

Plots from WimpAnn run in res-e

Generated on Tue Sep 25 21:36:56 CEST 2007

Run parameters

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### Run with WimpAnn version = wimpann-2.08
### Using Pythia version = Pythia 6.400
### Using nusigma version = nusigma-1.15-pyr
### Using DarkSUSY version = ds-4.1.6
### Neutrino oscillation parameters
#   theta_12 = 0.33200000E+02
#   theta_13 = 0.10000000E+02
#   theta_23 = 0.45000000E+02
#   delta = 0.00000000E+00
#   delta_m^2_21 = 0.81000000E-04
#   delta_m^2_31 = -.22000000E-02
### WimpAnn run parameters
# Number of annihilations = 2500000
```

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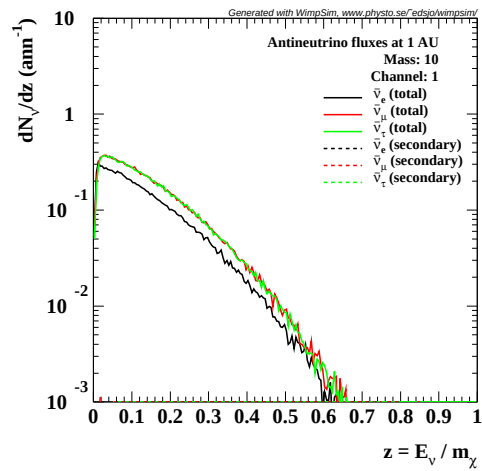
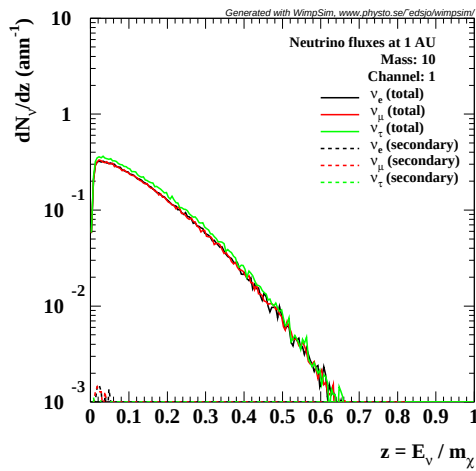
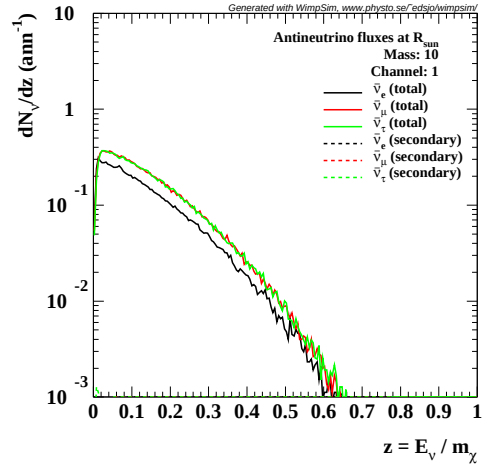
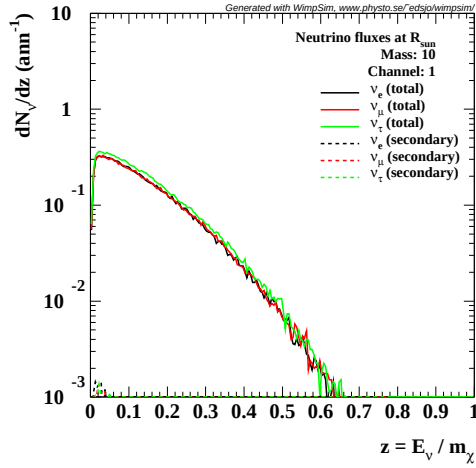
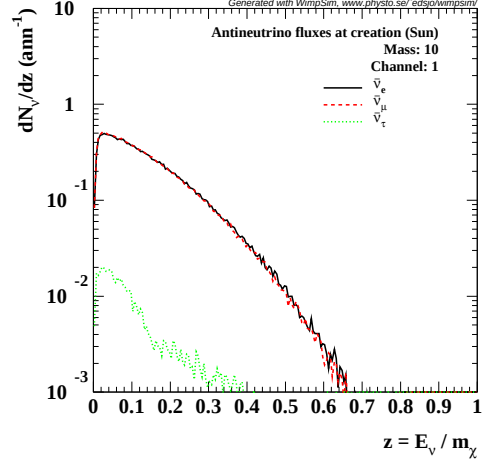
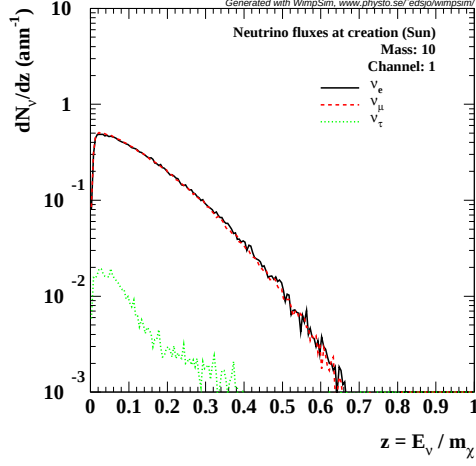
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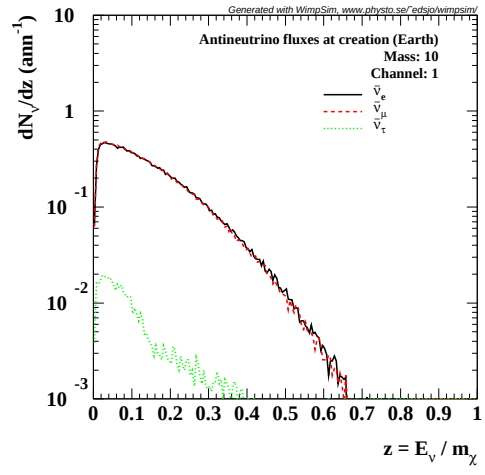
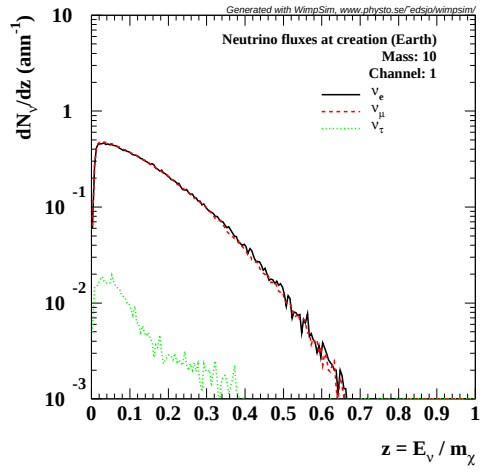
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1 Mass 10

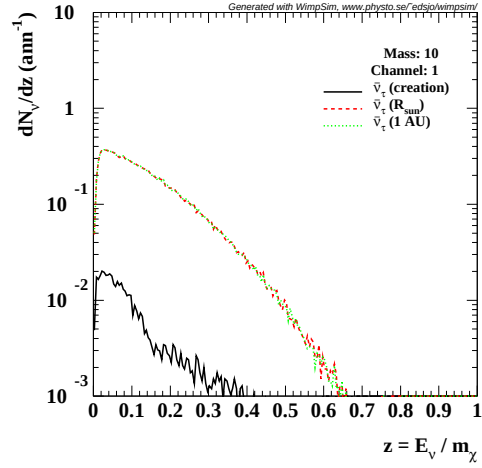
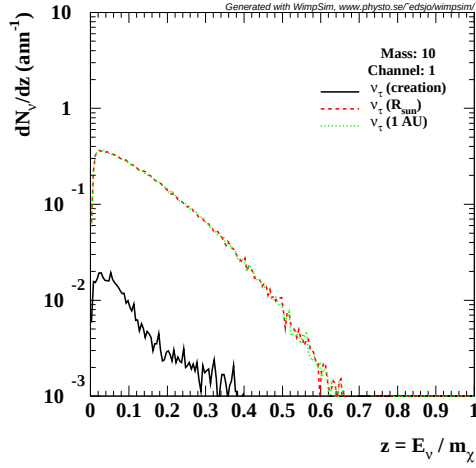
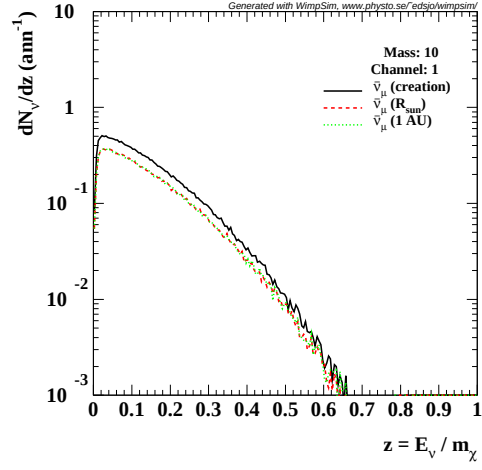
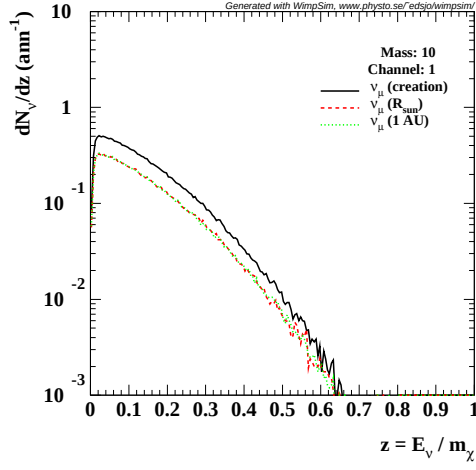
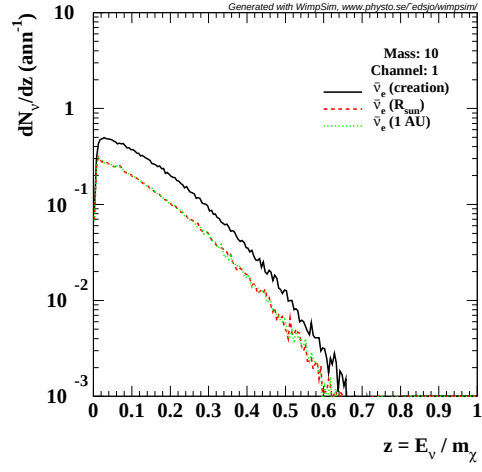
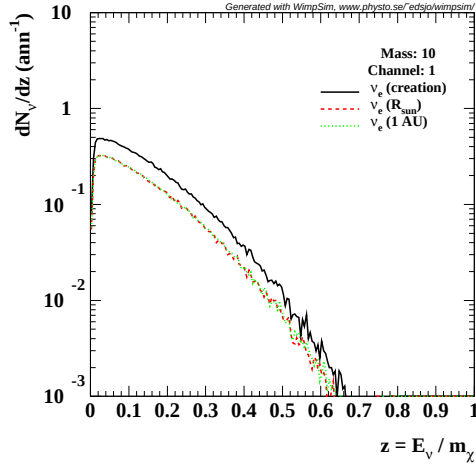
1.1 Channel 1 – $c\bar{c}$

1.1.1 Neutrino fluxes – position wise



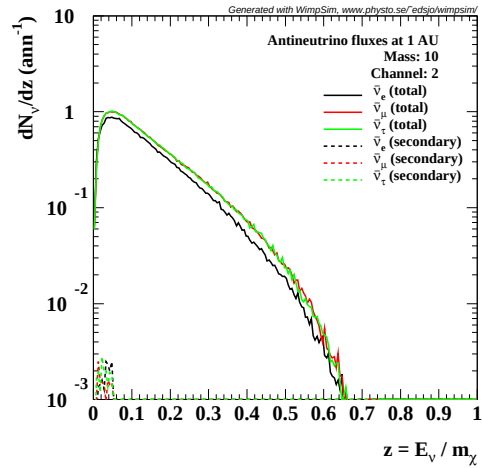
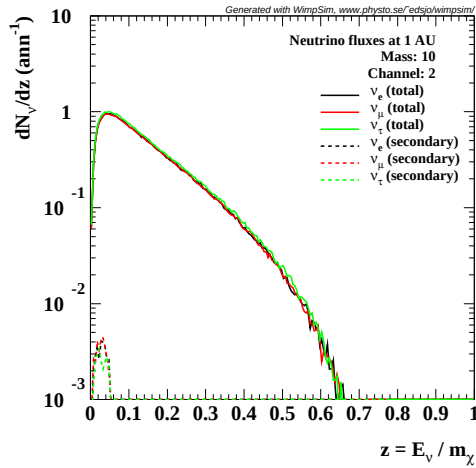
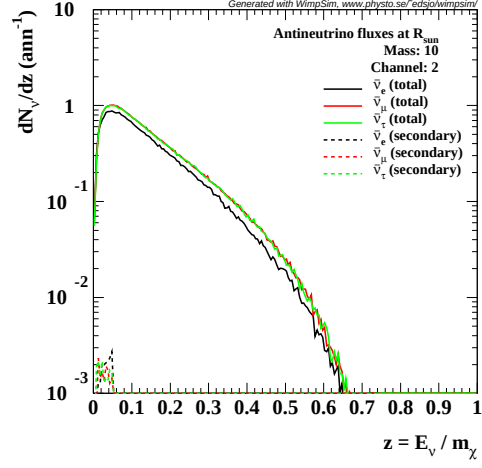
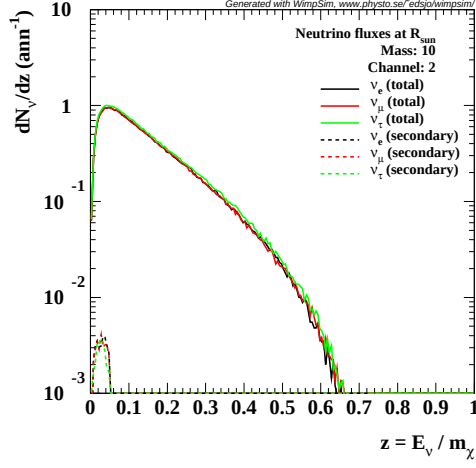
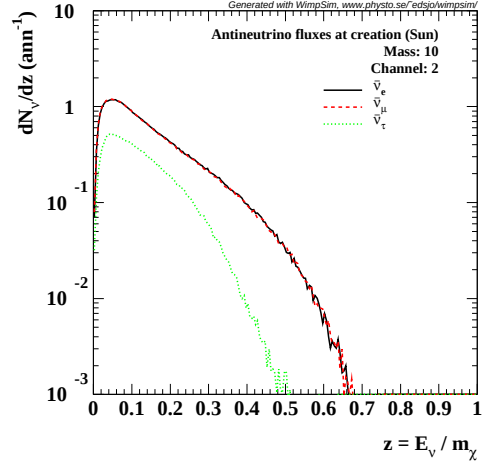
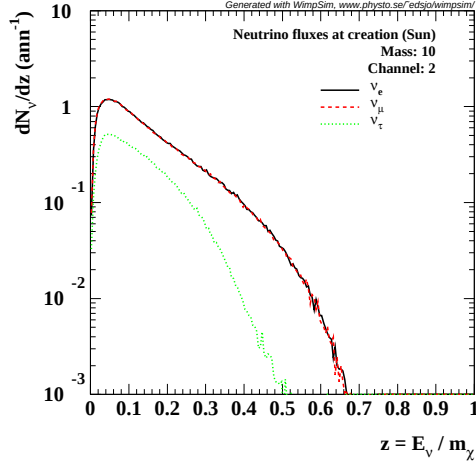


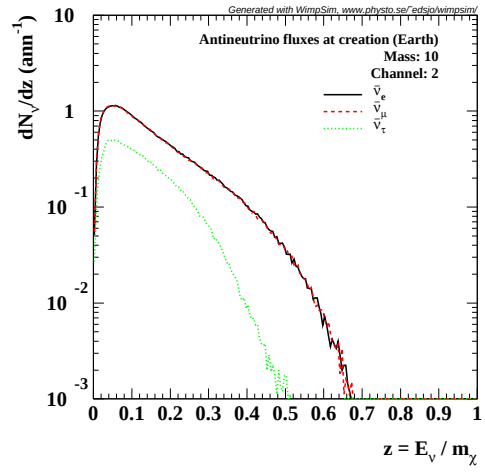
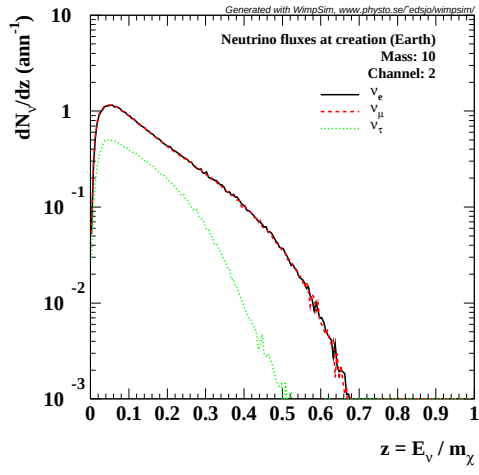
1.1.2 Neutrino fluxes – flavour wise



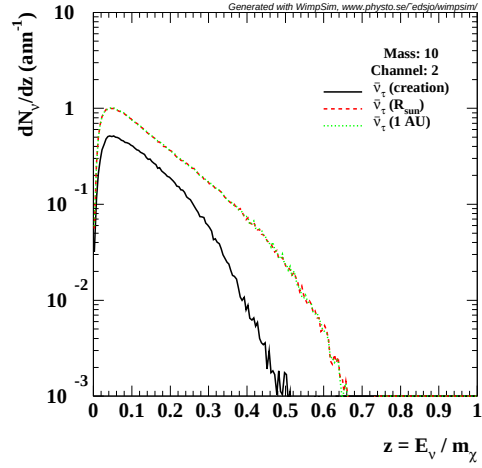
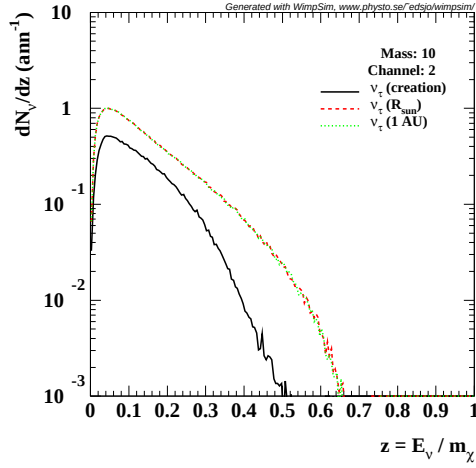
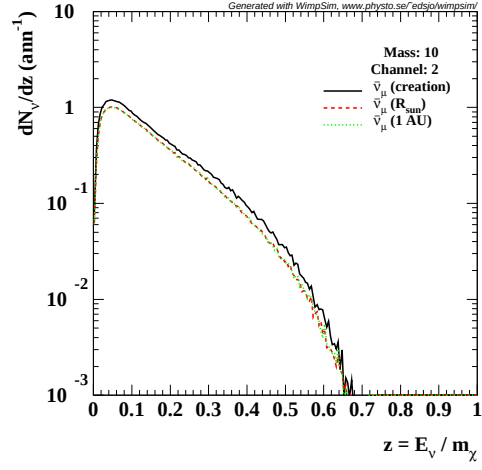
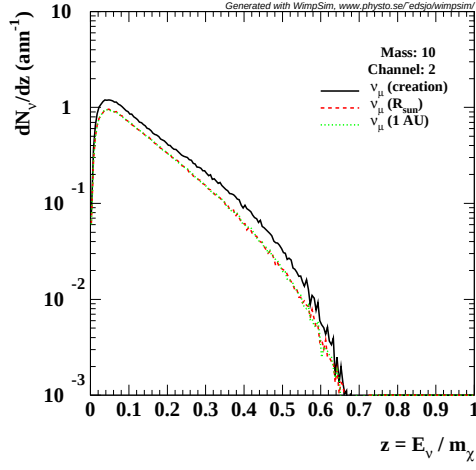
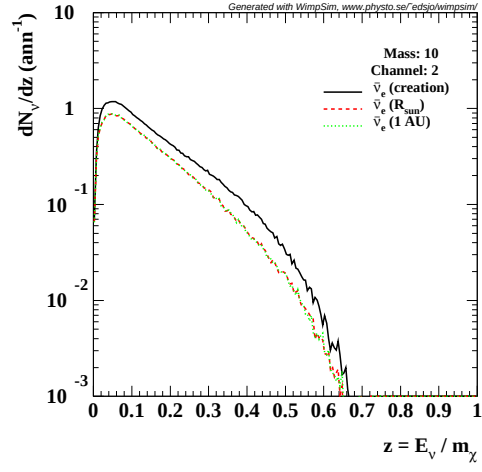
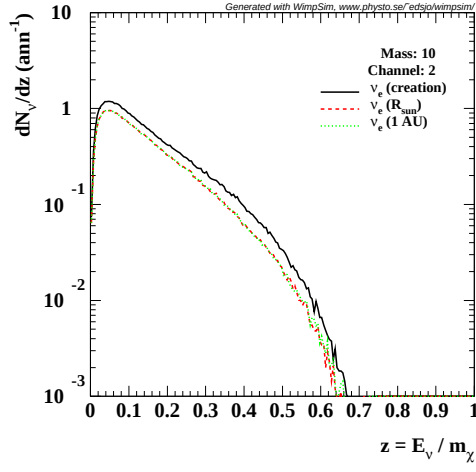
1.2 Channel 2 – $b\bar{b}$

1.2.1 Neutrino fluxes – position wise



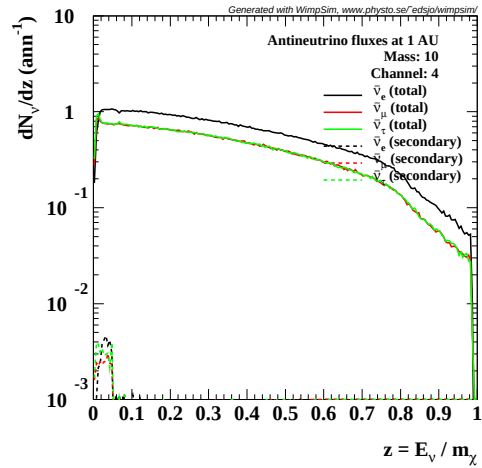
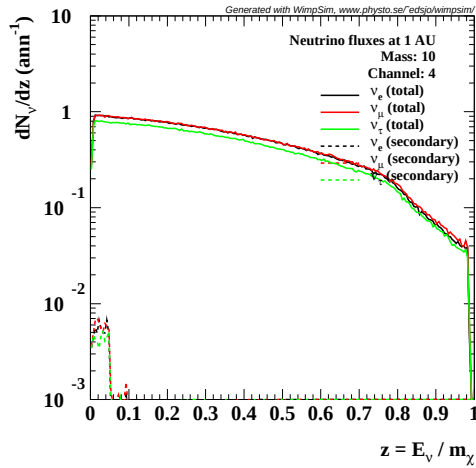
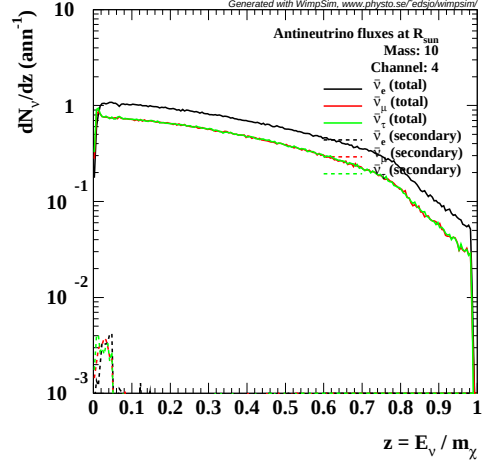
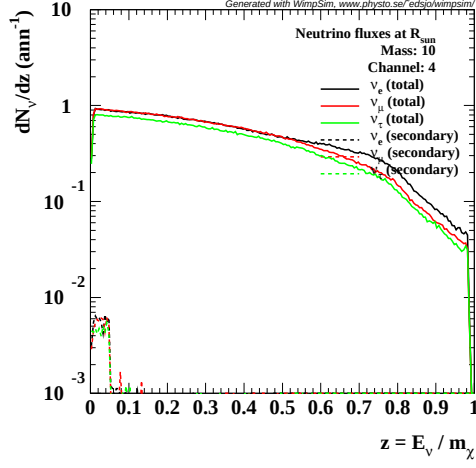
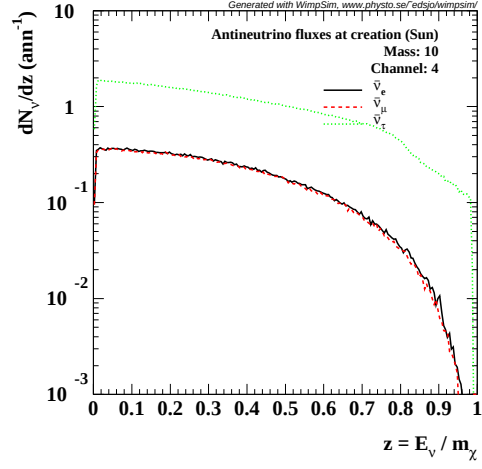
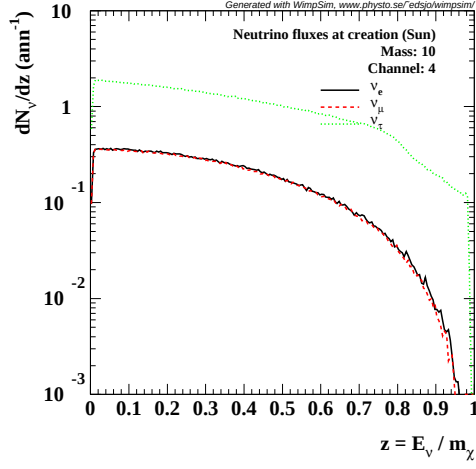


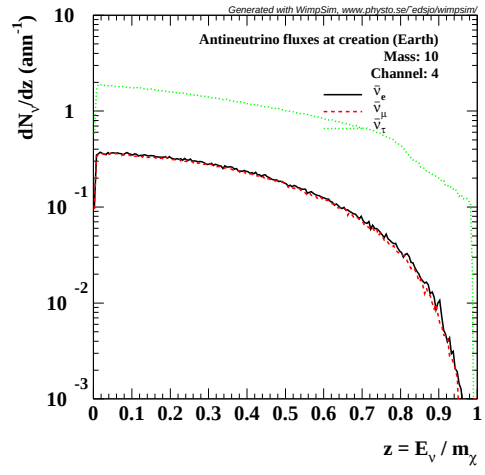
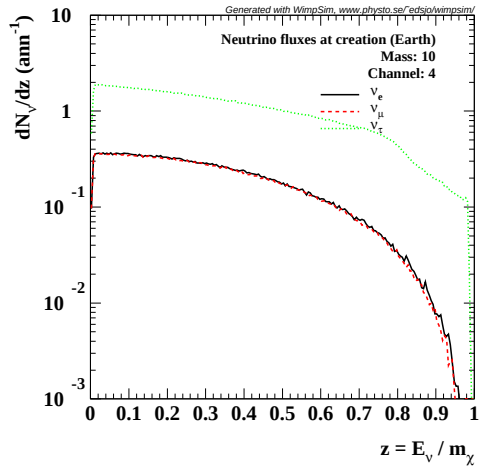
1.2.2 Neutrino fluxes – flavour wise



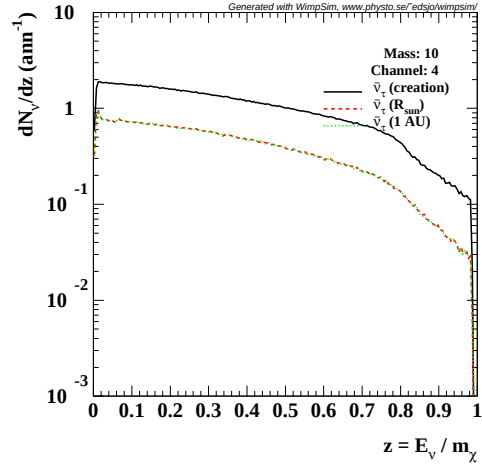
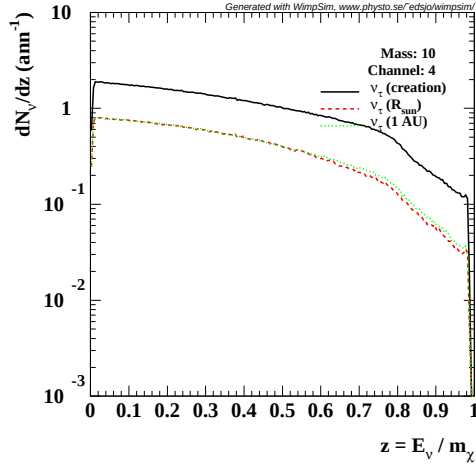
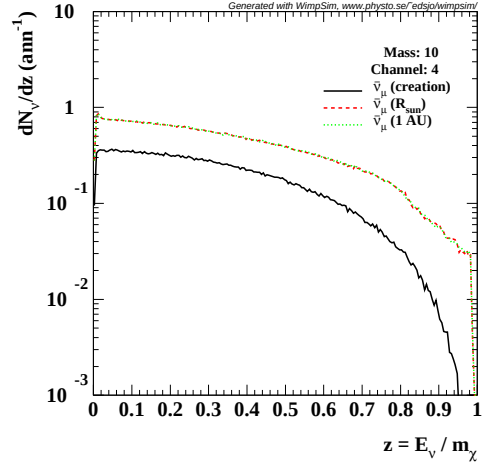
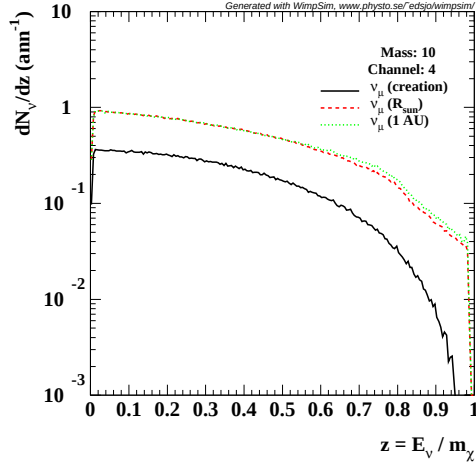
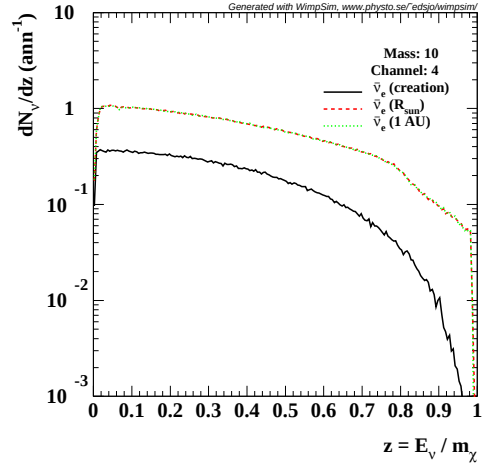
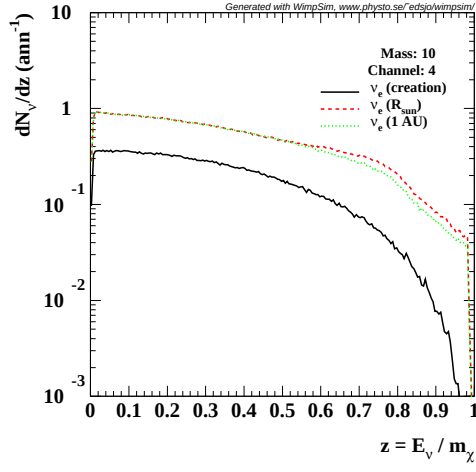
1.3 Channel 4 – $\tau^- \tau^+$

1.3.1 Neutrino fluxes – position wise



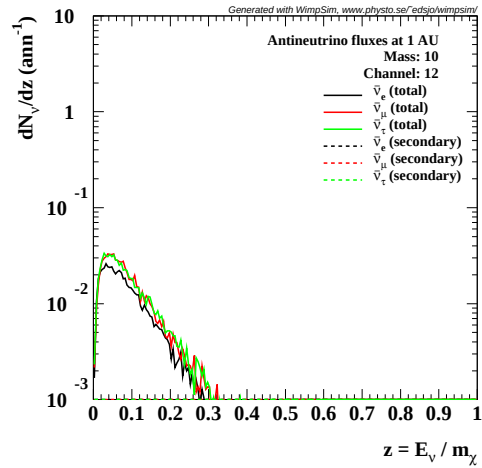
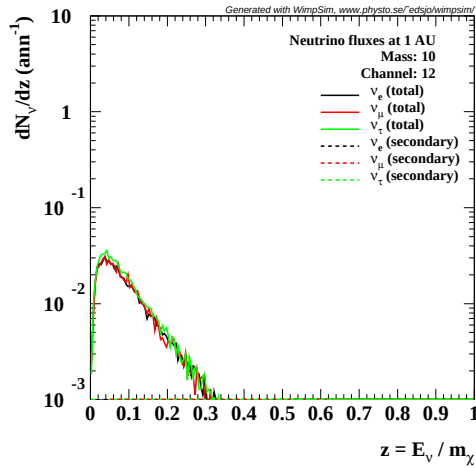
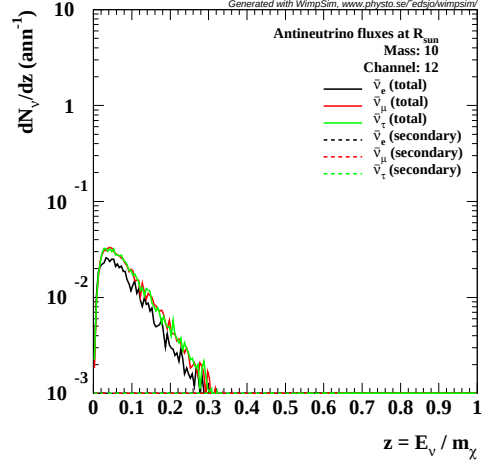
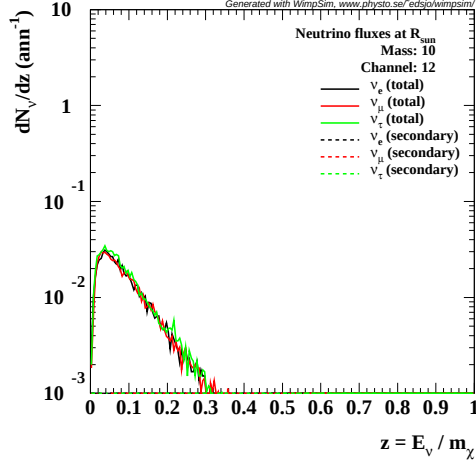
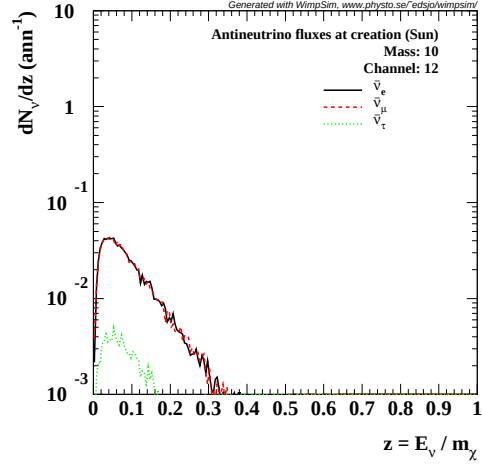
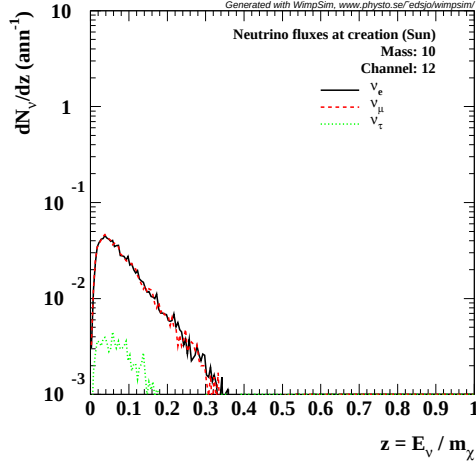


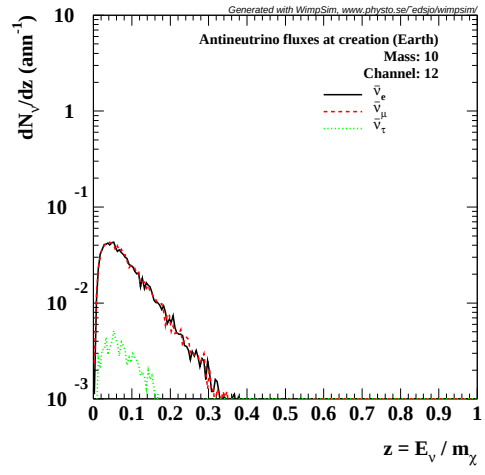
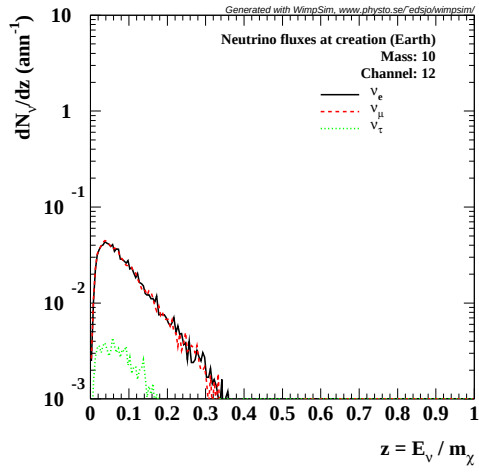
1.3.2 Neutrino fluxes – flavour wise



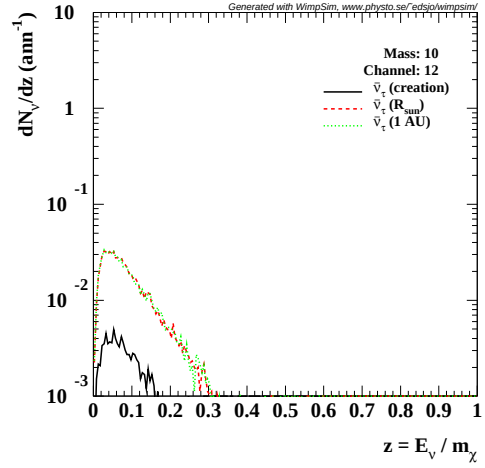
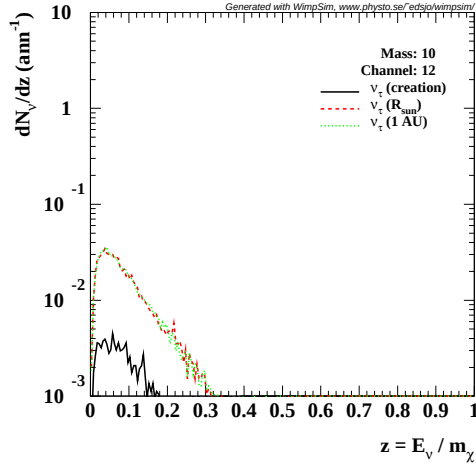
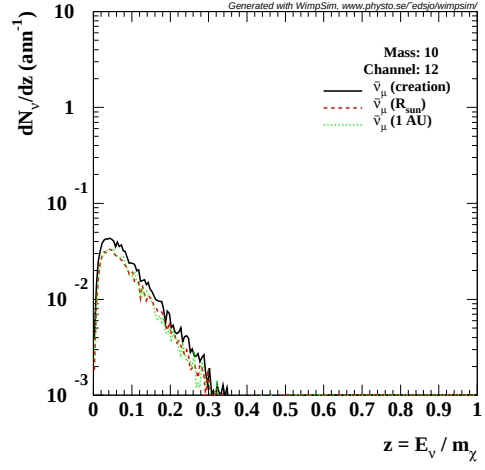
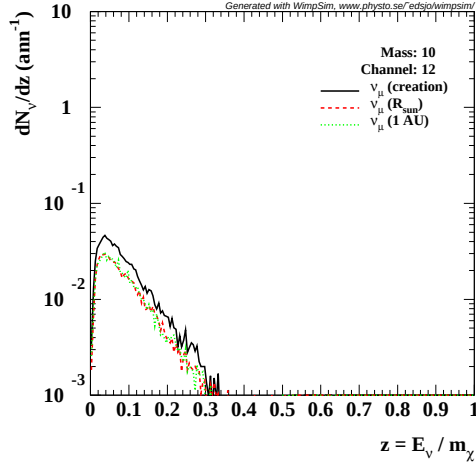
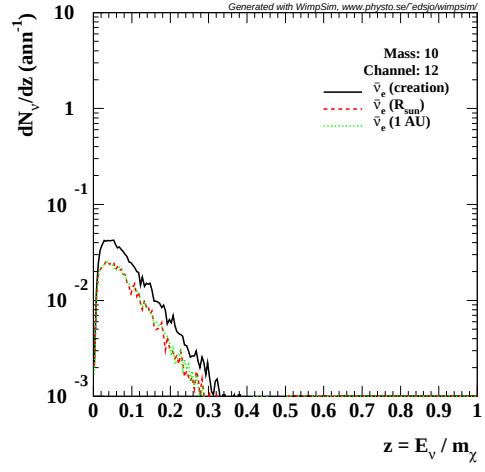
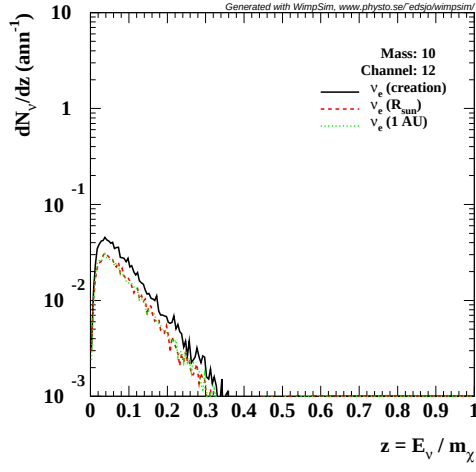
1.4 Channel 12 – gg

1.4.1 Neutrino fluxes – position wise



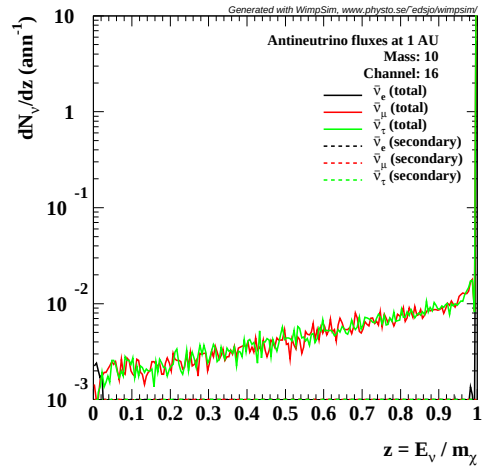
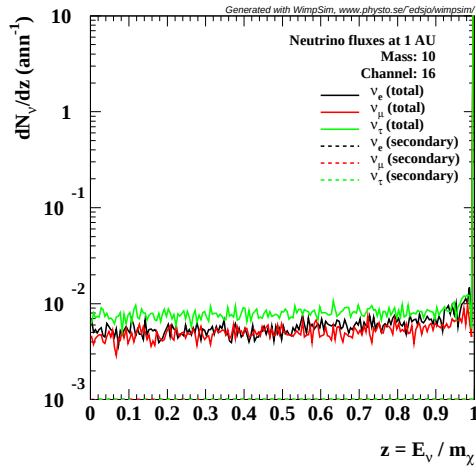
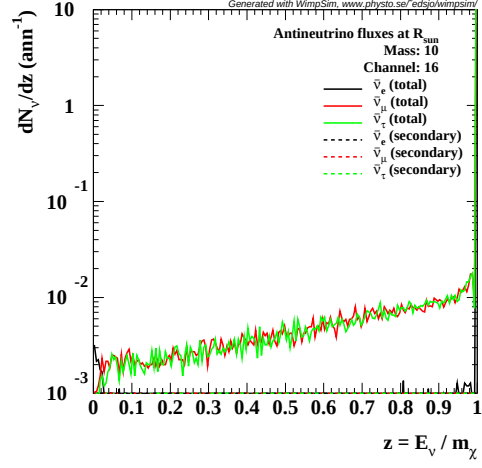
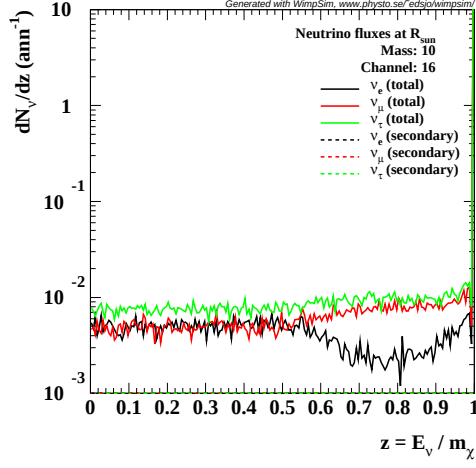
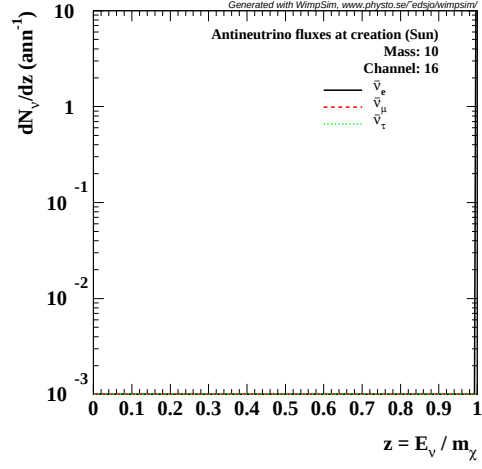
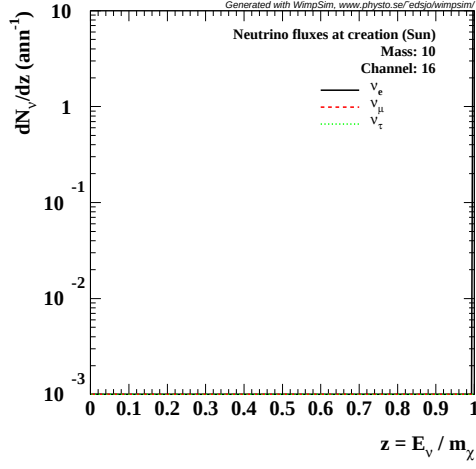


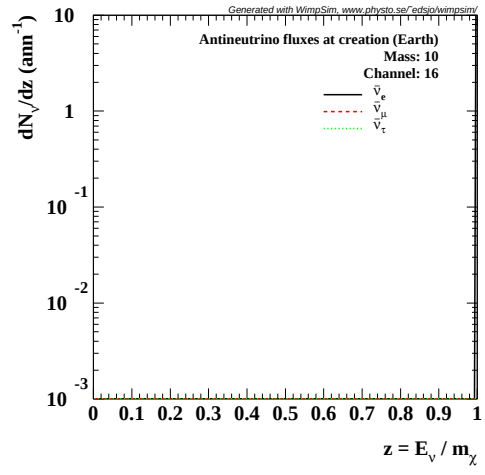
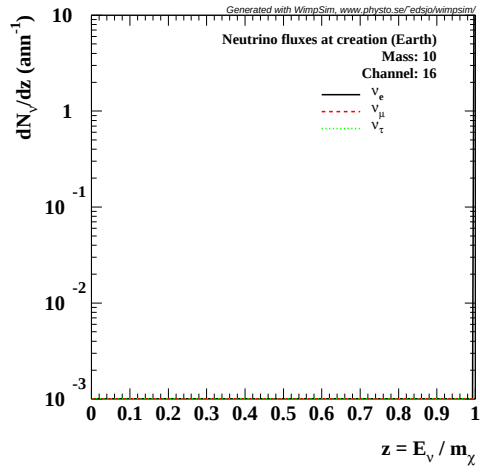
1.4.2 Neutrino fluxes – flavour wise



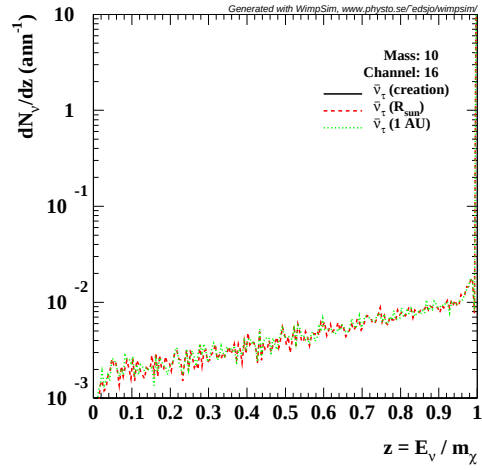
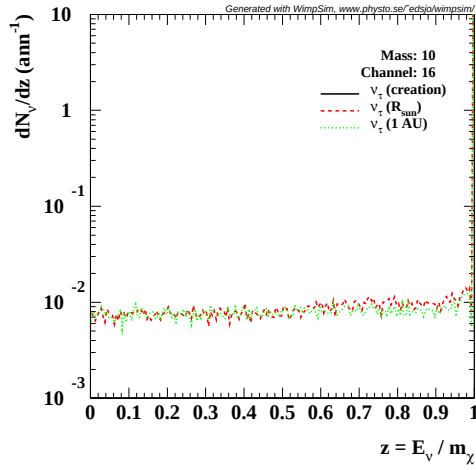
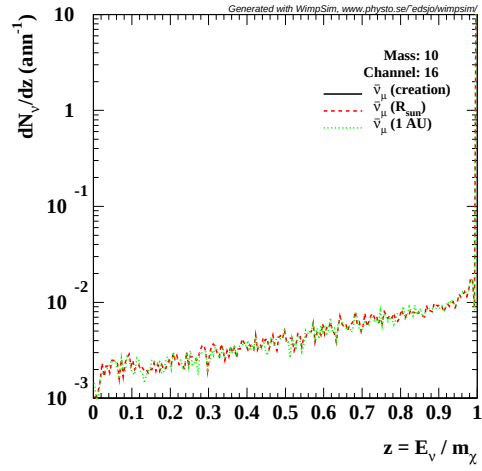
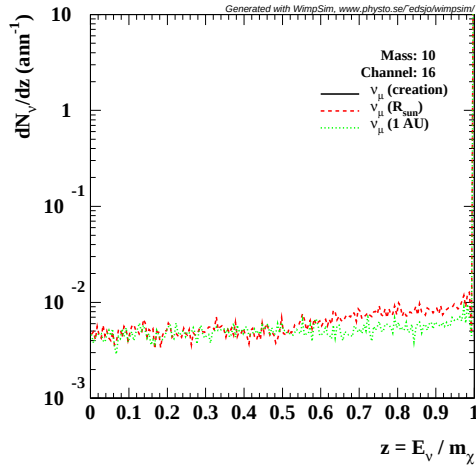
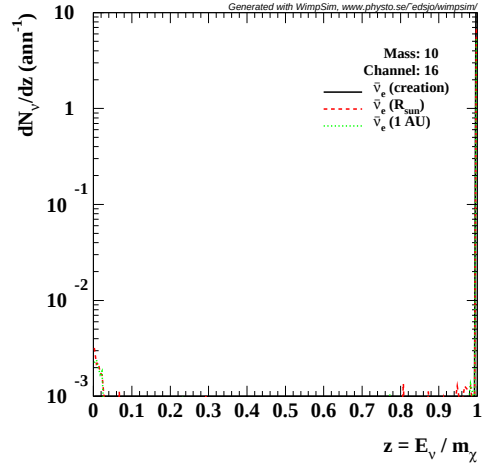
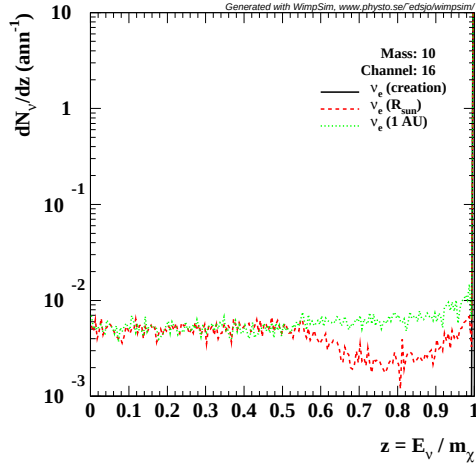
1.5 Channel 16 – $\nu_e \bar{\nu}_e$

1.5.1 Neutrino fluxes – position wise



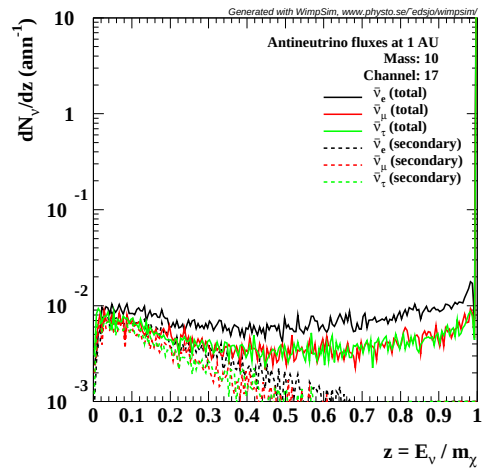
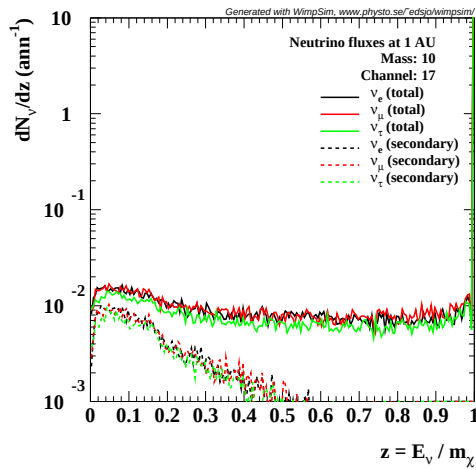
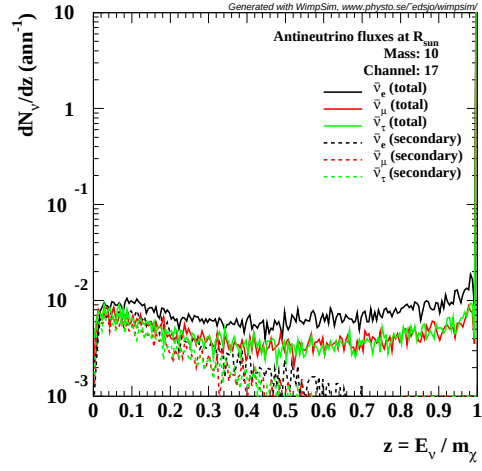
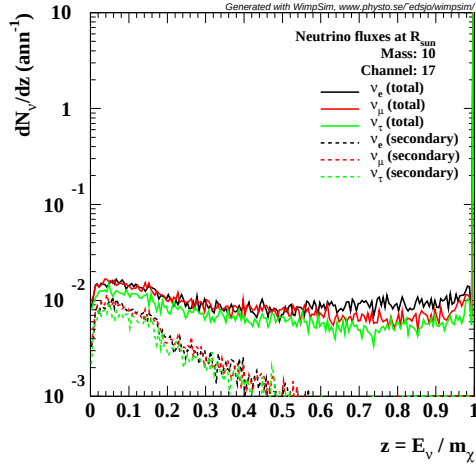
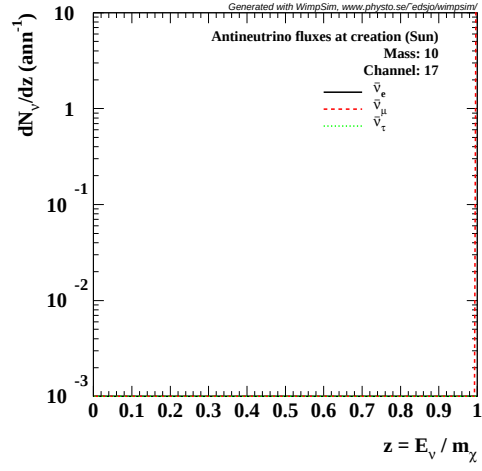
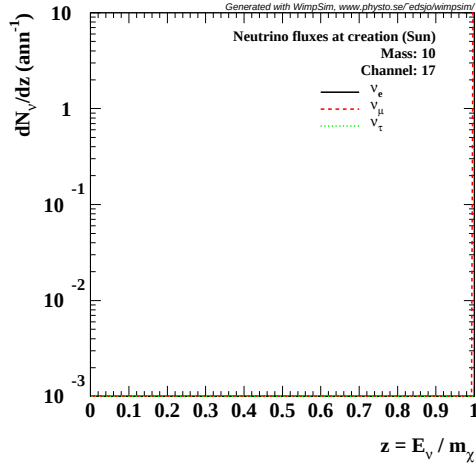


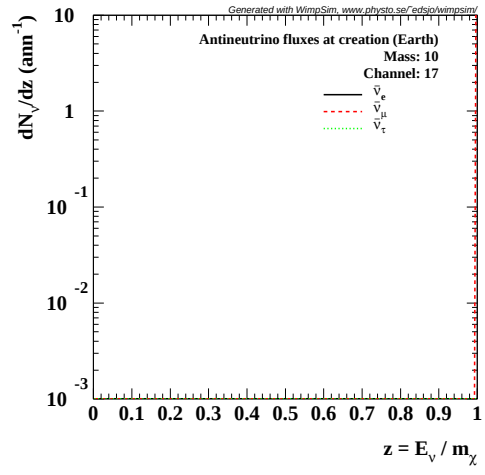
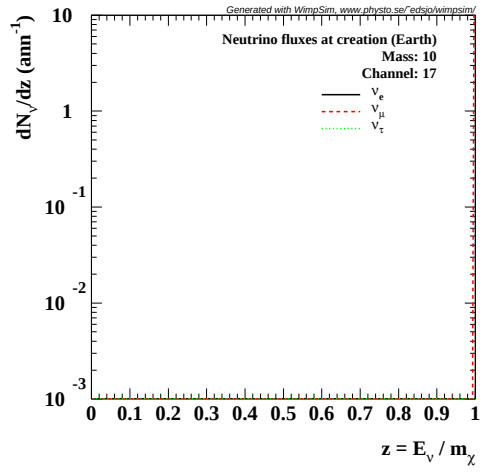
1.5.2 Neutrino fluxes – flavour wise



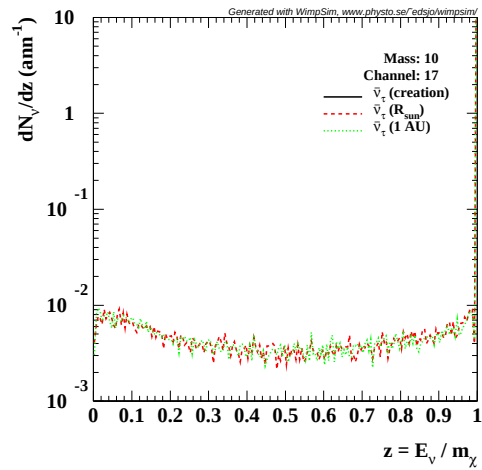
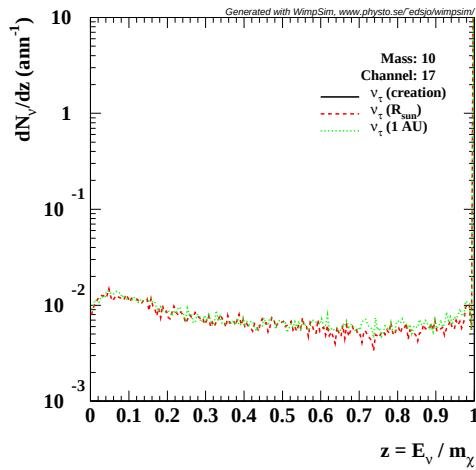
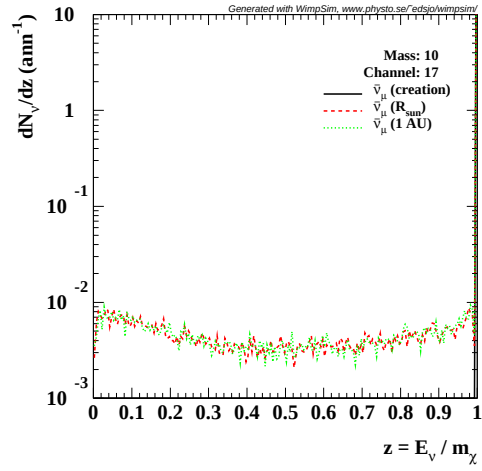
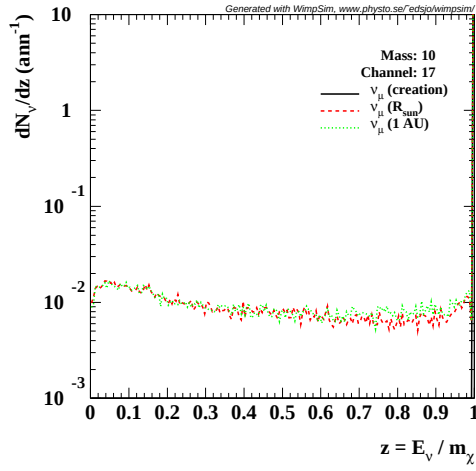
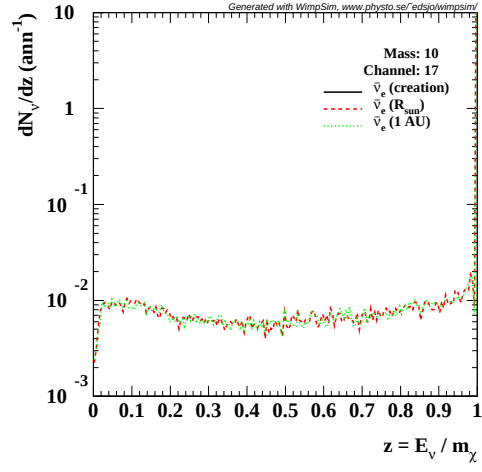
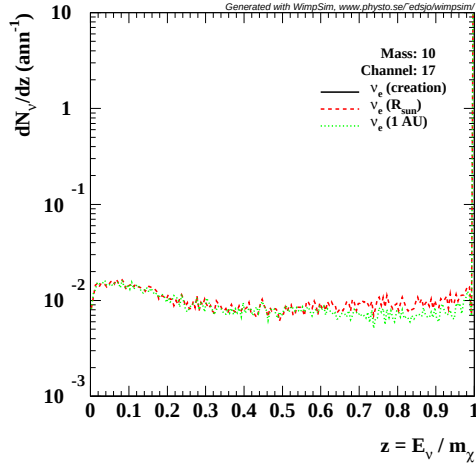
1.6 Channel 17 – $\nu_\mu \bar{\nu}_\mu$

1.6.1 Neutrino fluxes – position wise



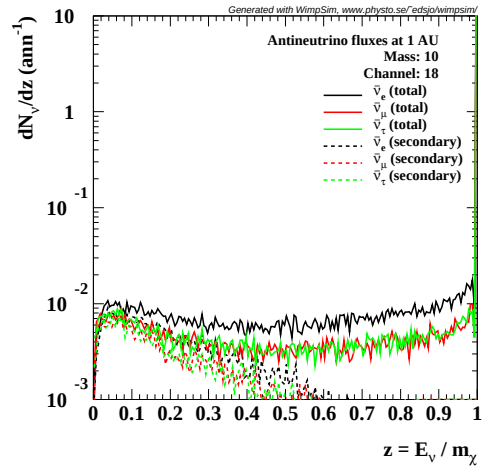
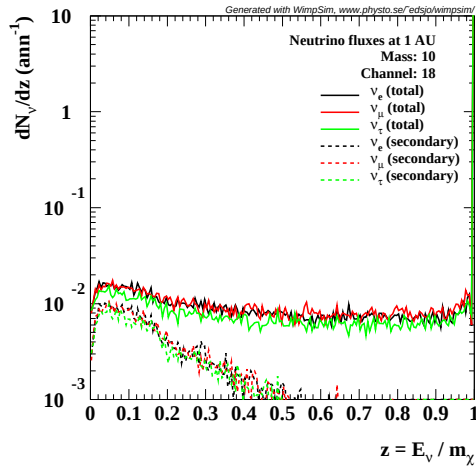
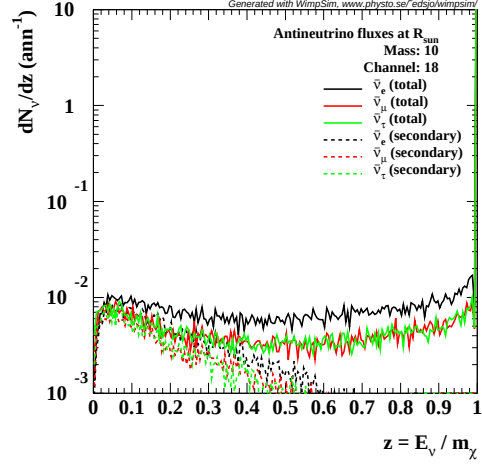
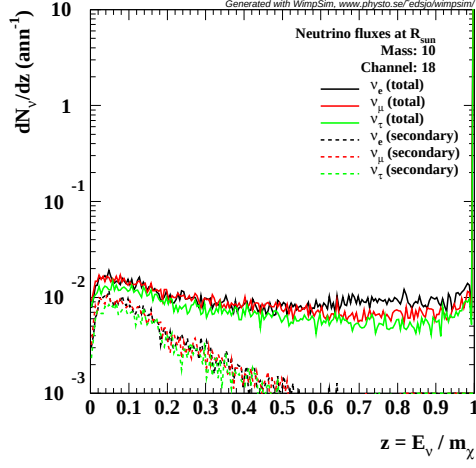
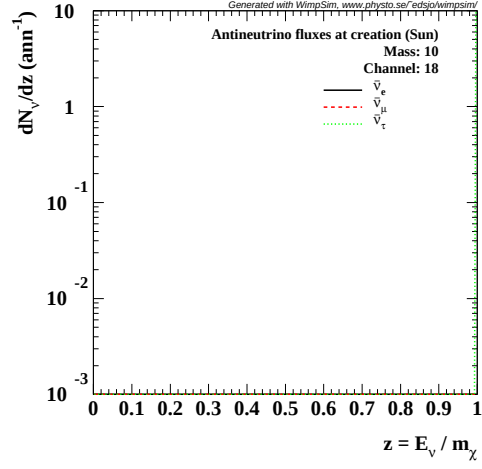
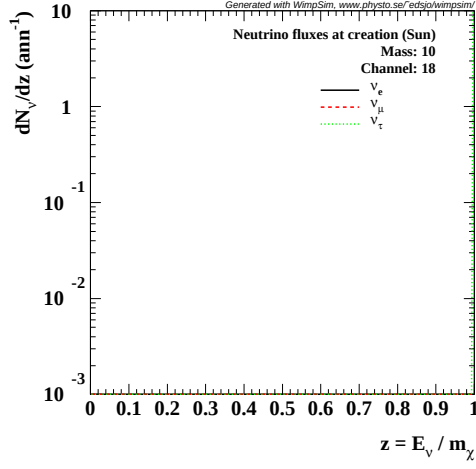


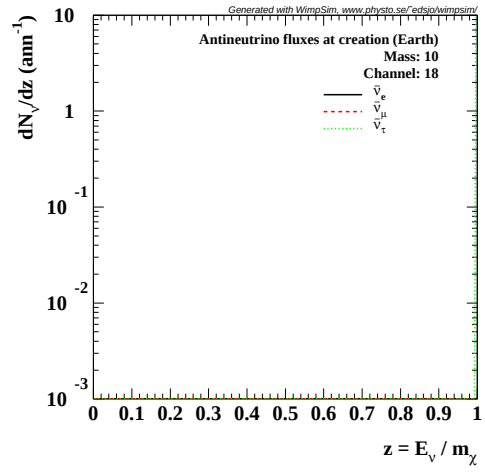
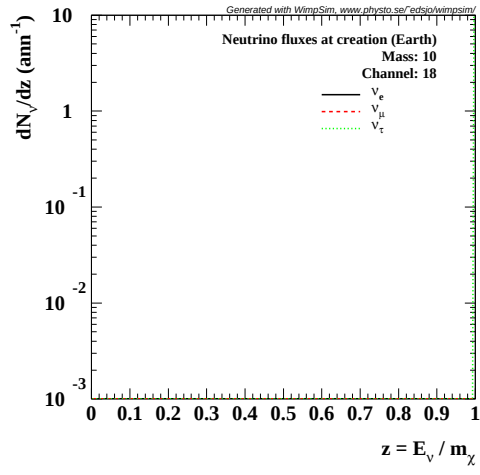
1.6.2 Neutrino fluxes – flavour wise



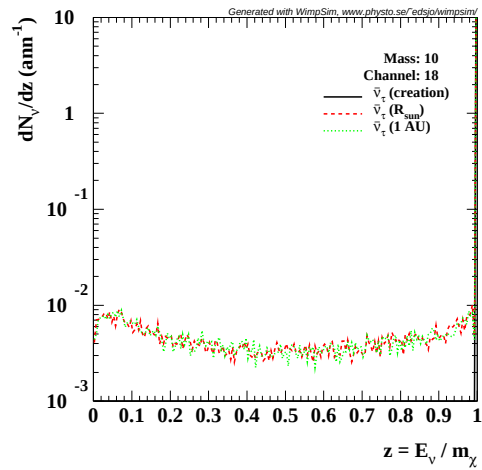
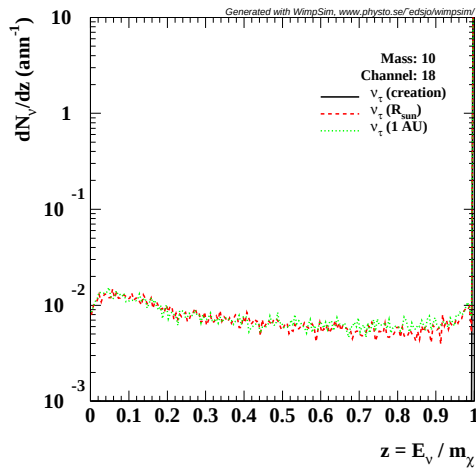
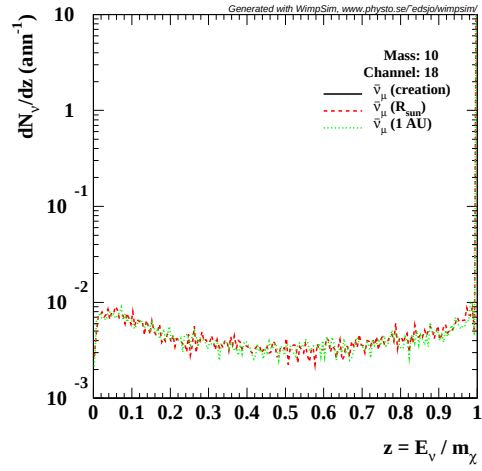
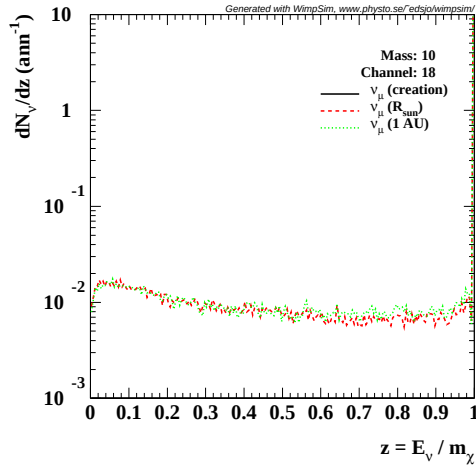
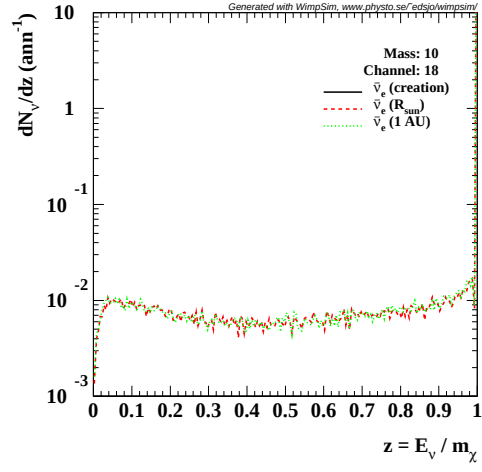
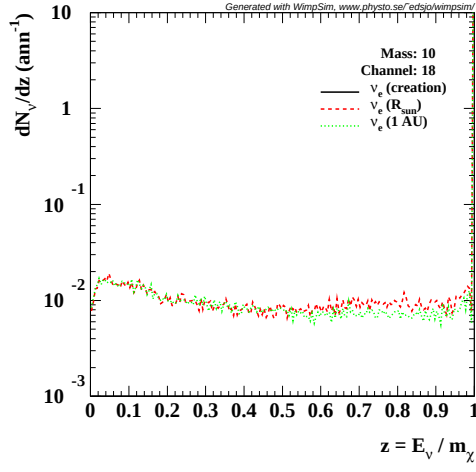
1.7 Channel 18 – $\nu_\tau \bar{\nu}_\tau$

1.7.1 Neutrino fluxes – position wise





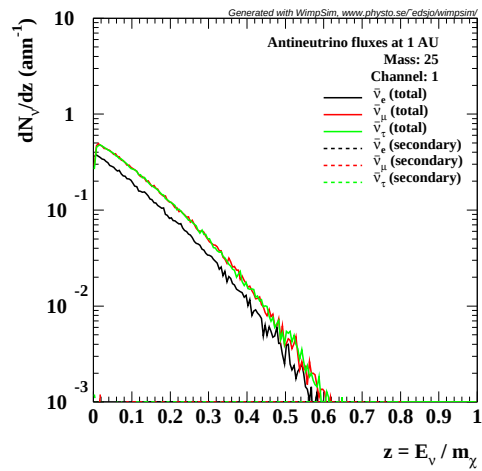
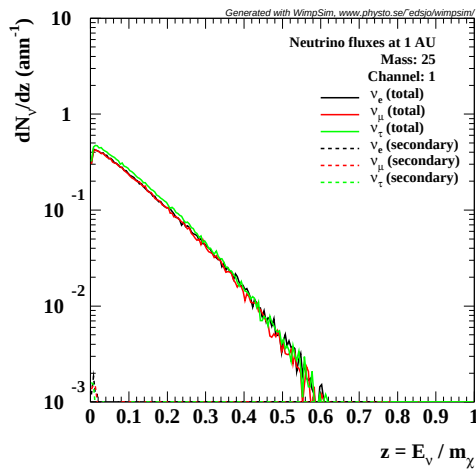
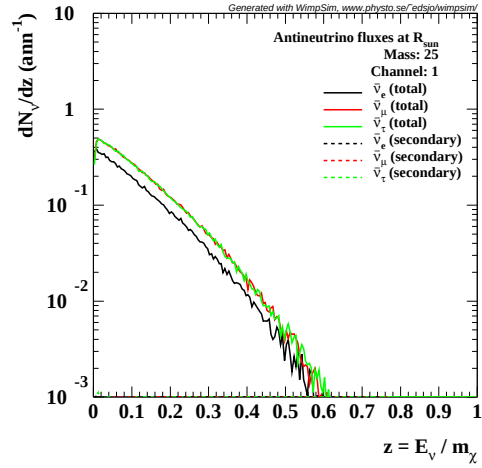
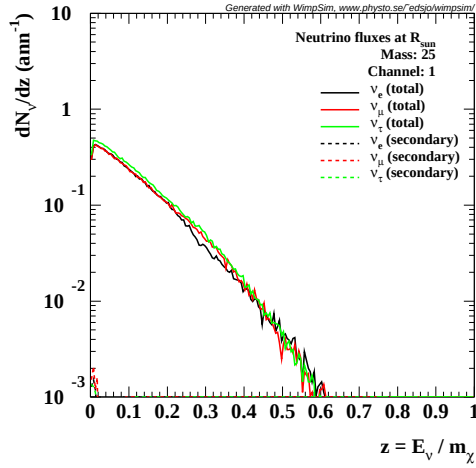
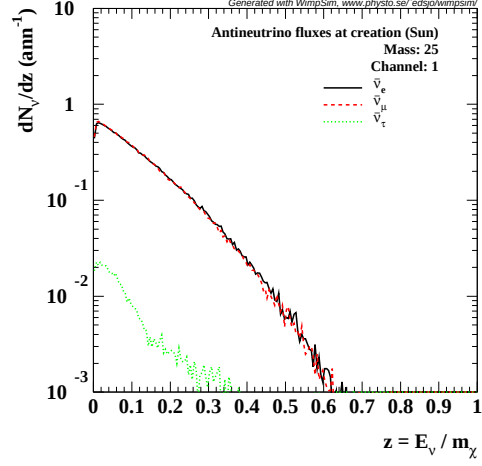
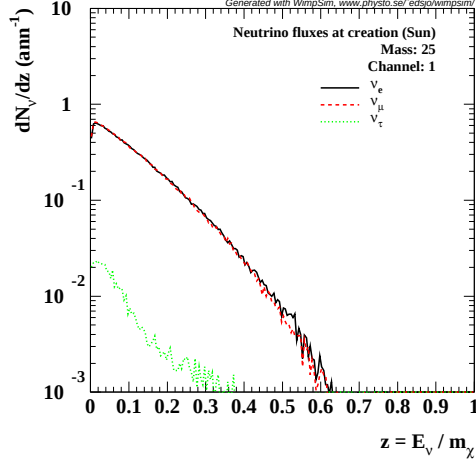
1.7.2 Neutrino fluxes – flavour wise

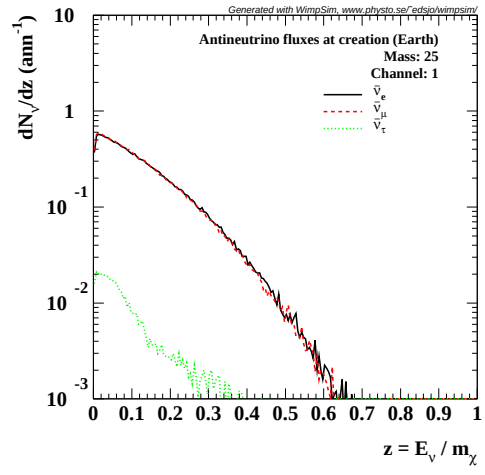
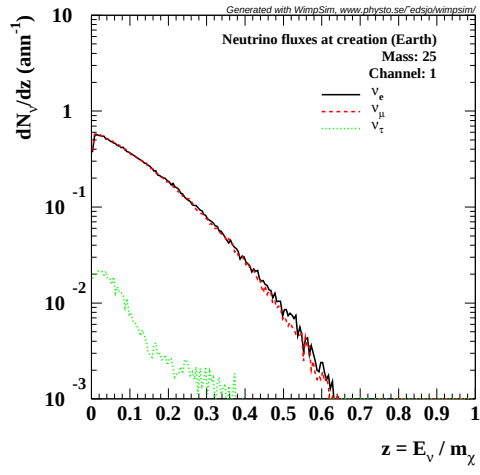


2 Mass 25

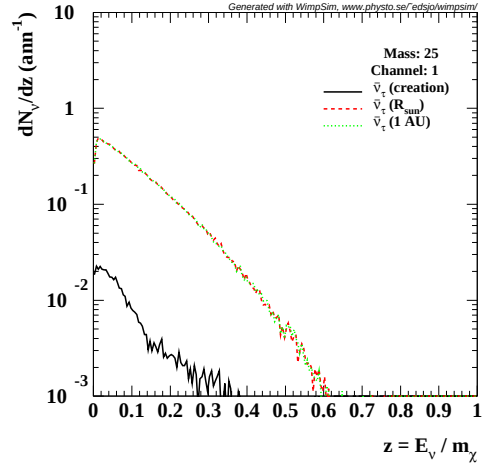
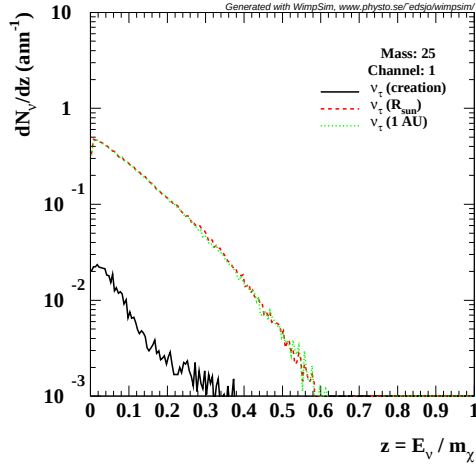
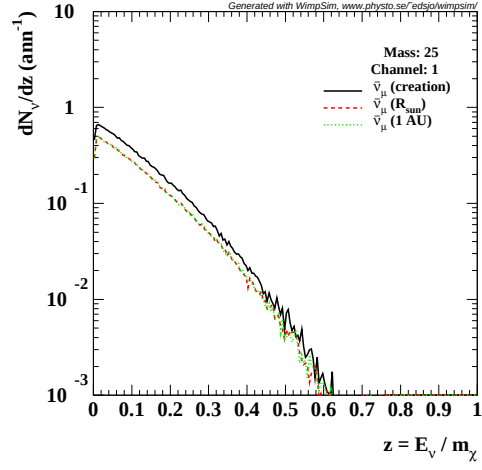
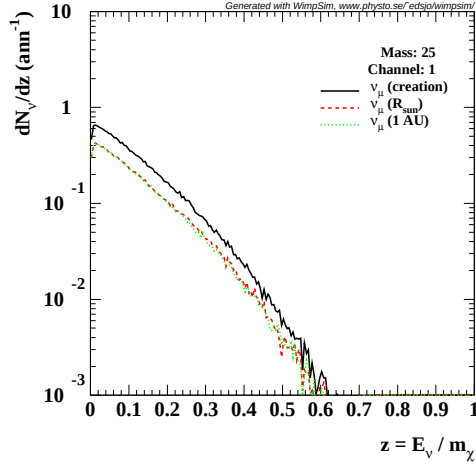
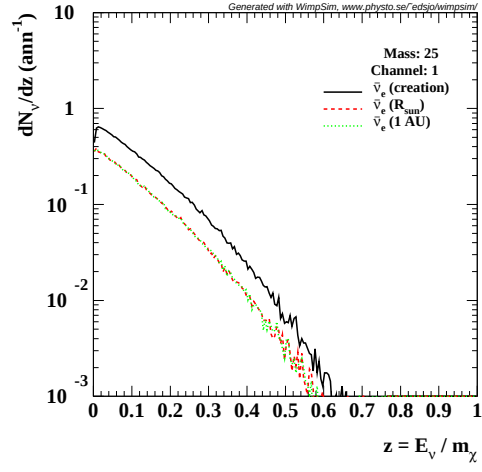
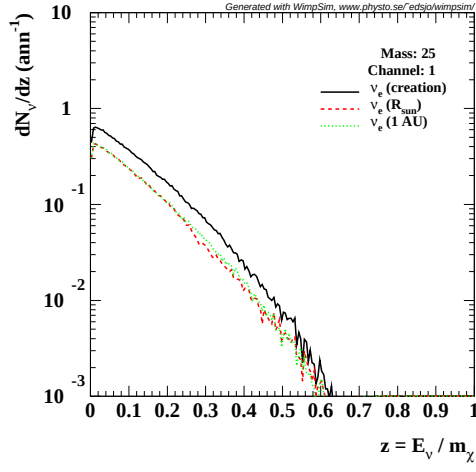
2.1 Channel 1 – $c\bar{c}$

2.1.1 Neutrino fluxes – position wise



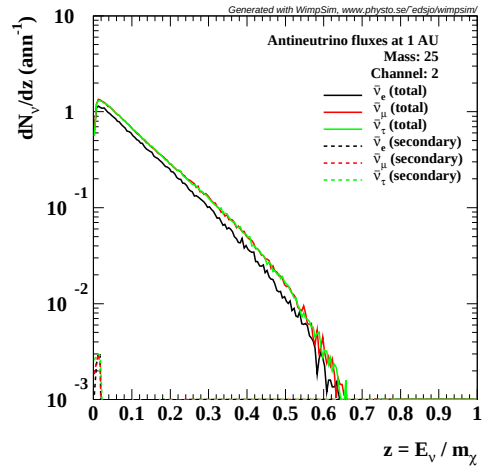
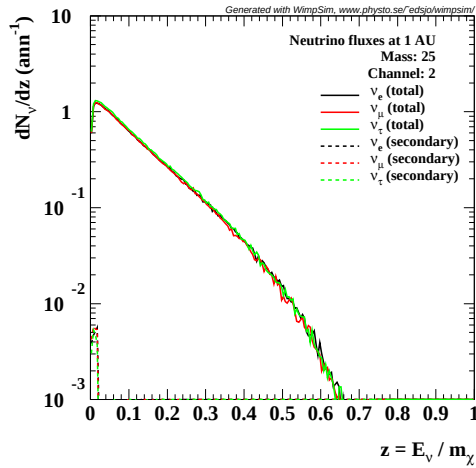
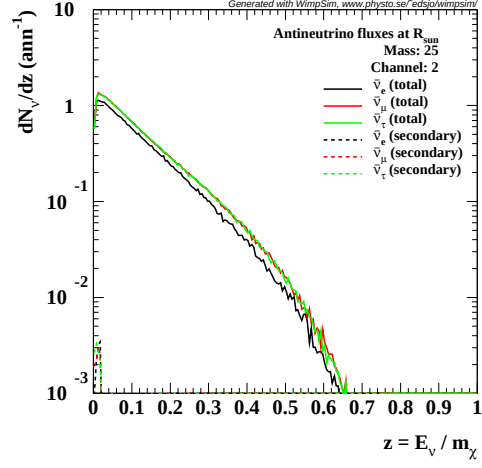
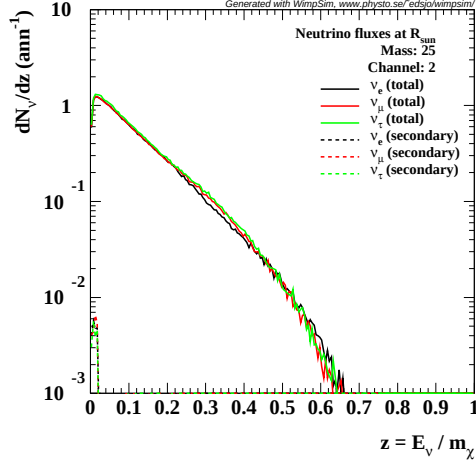
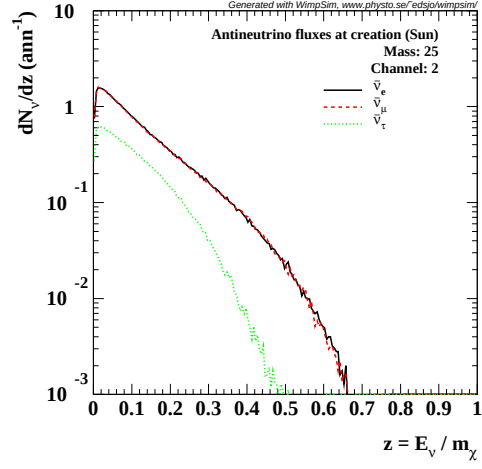
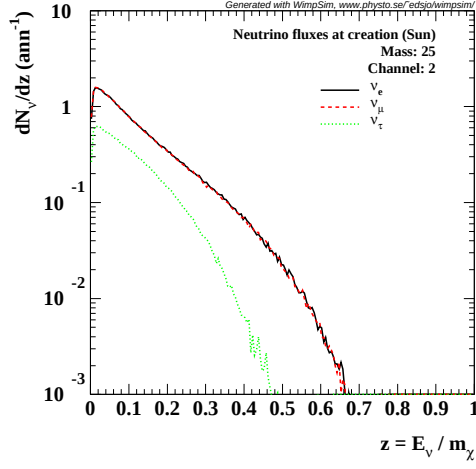


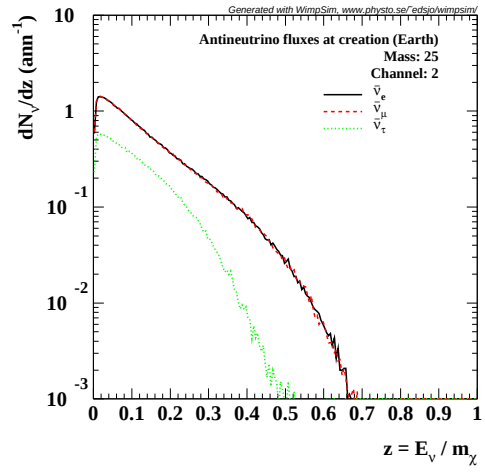
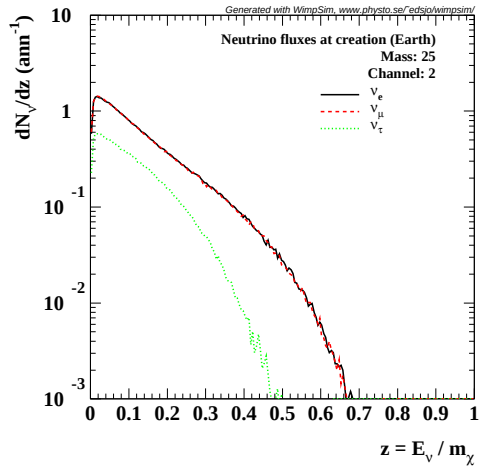
2.1.2 Neutrino fluxes – flavour wise



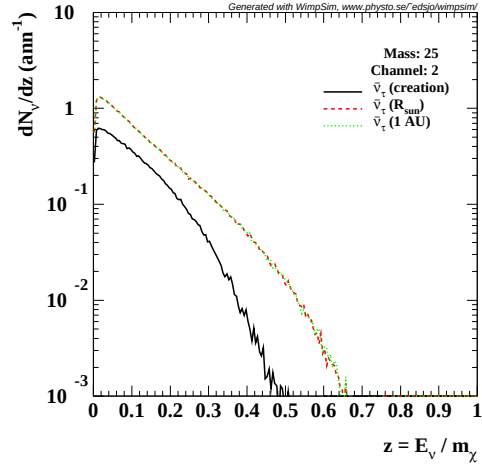
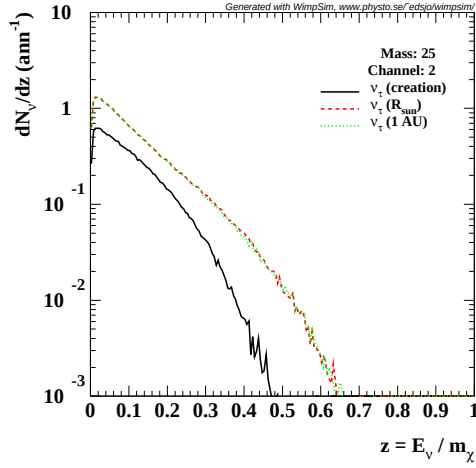
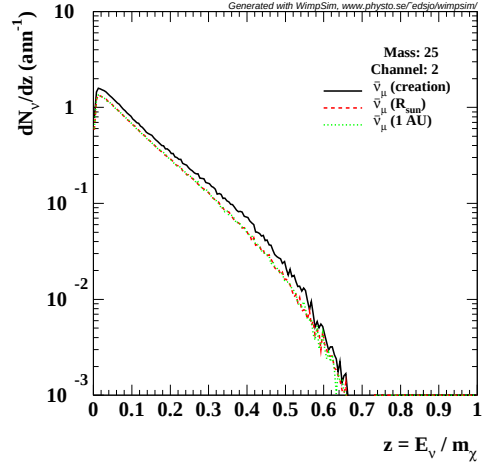
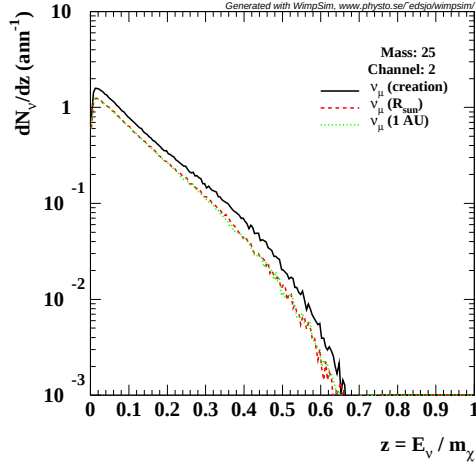
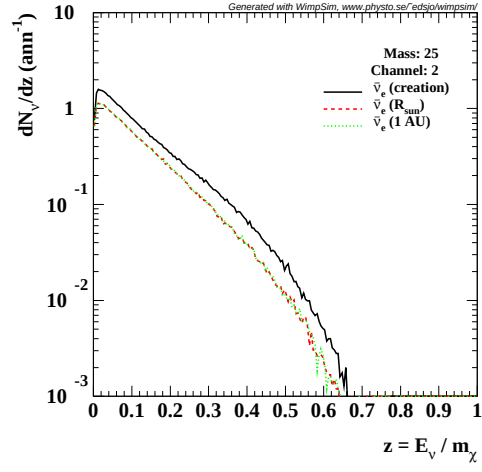
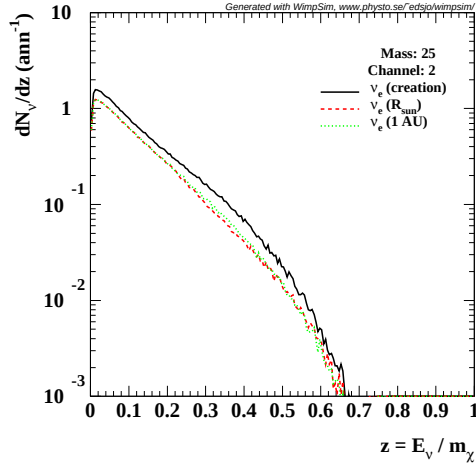
2.2 Channel 2 – $b\bar{b}$

2.2.1 Neutrino fluxes – position wise



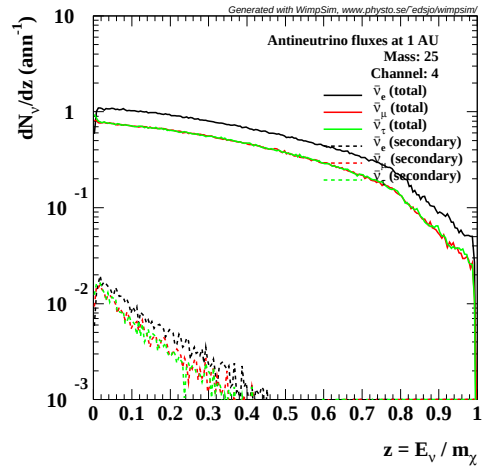
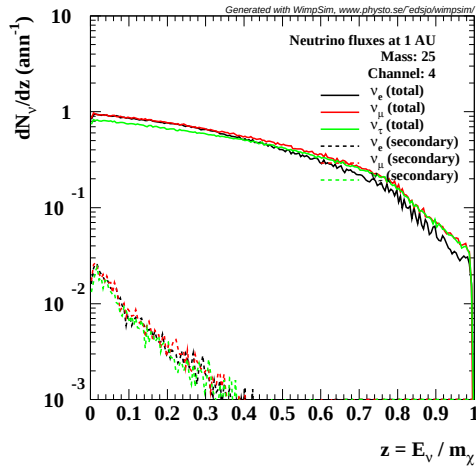
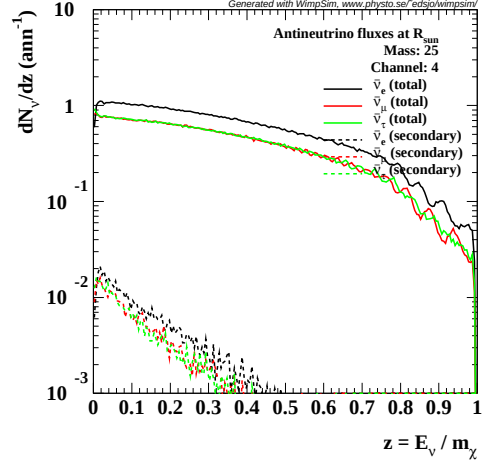
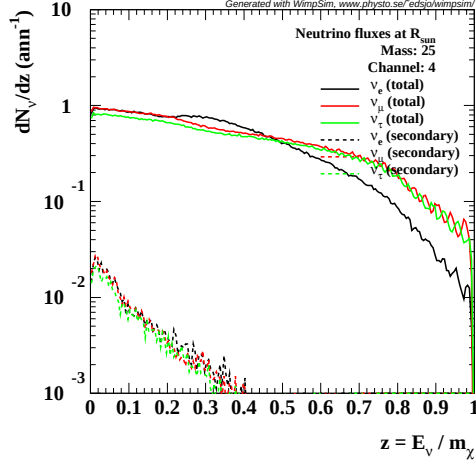
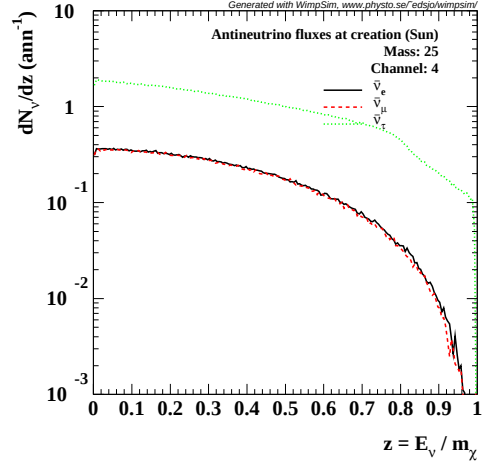
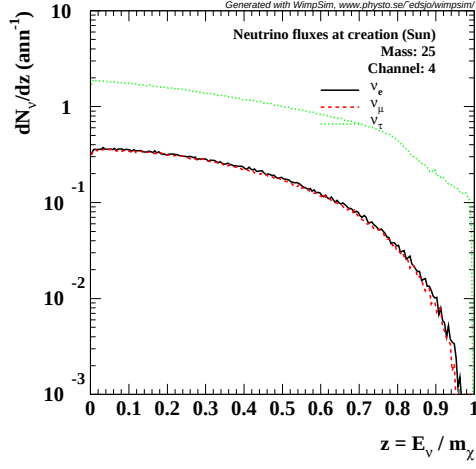


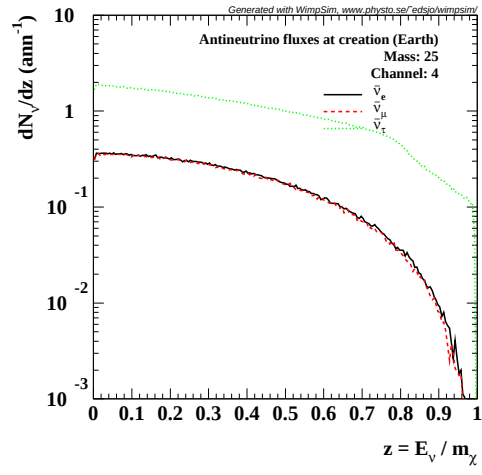
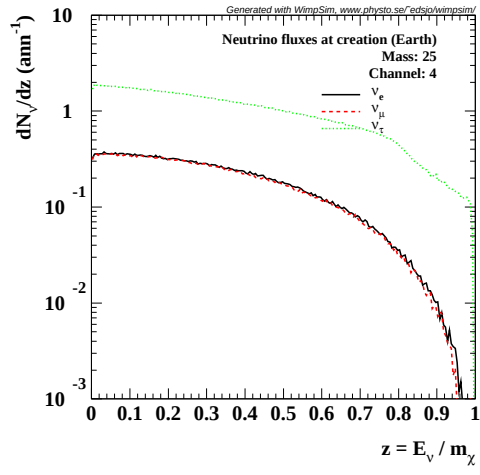
2.2.2 Neutrino fluxes – flavour wise



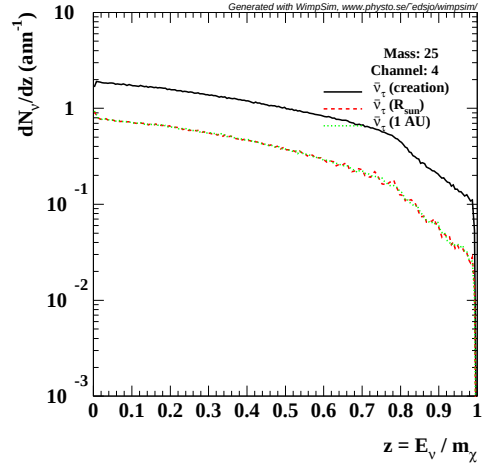
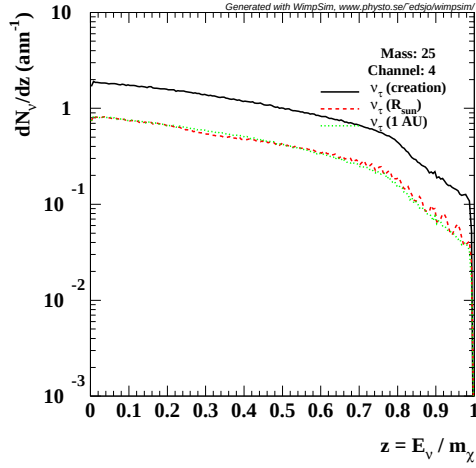
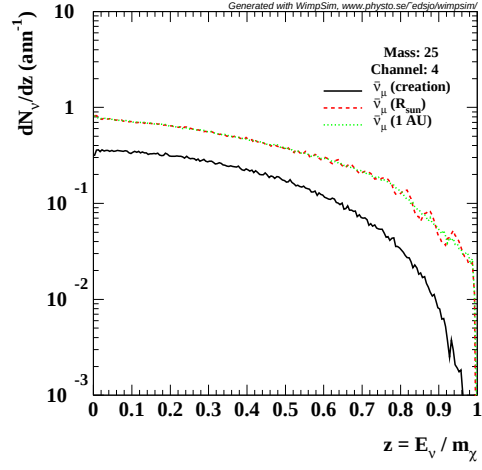
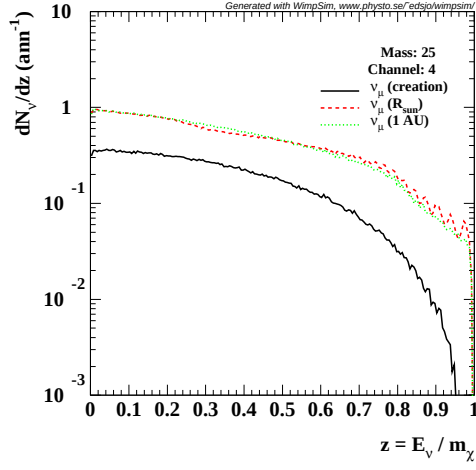
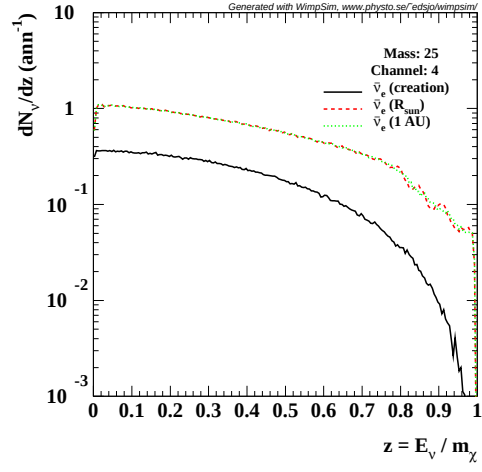
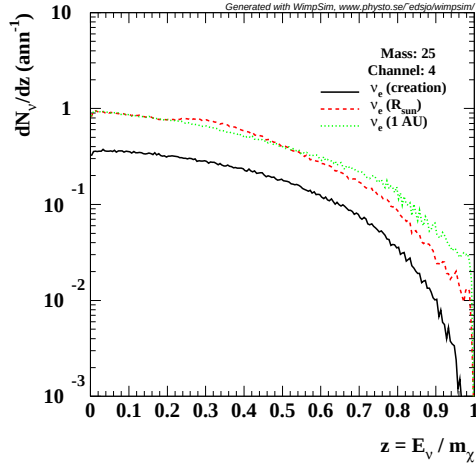
2.3 Channel 4 – $\tau^- \tau^+$

2.3.1 Neutrino fluxes – position wise



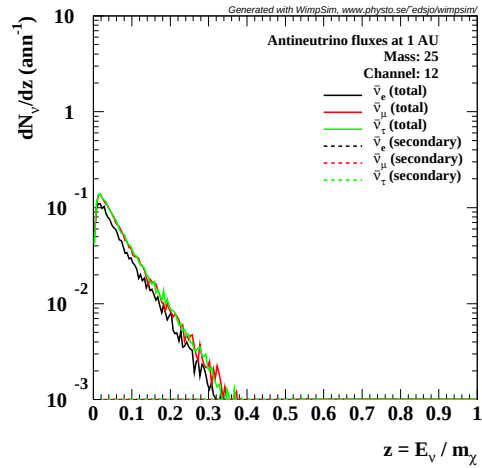
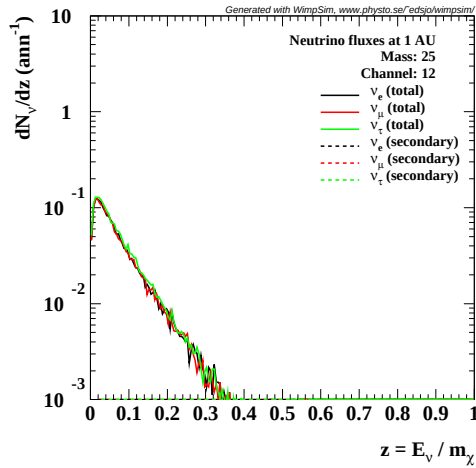
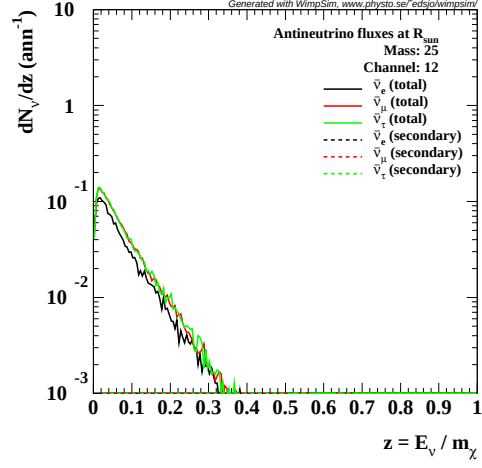
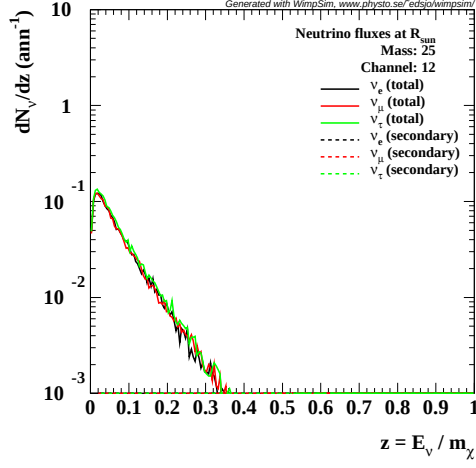
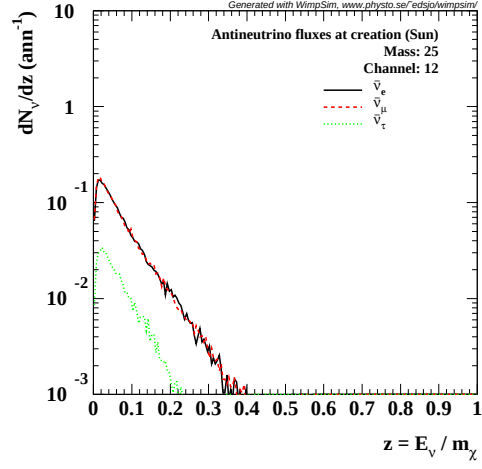
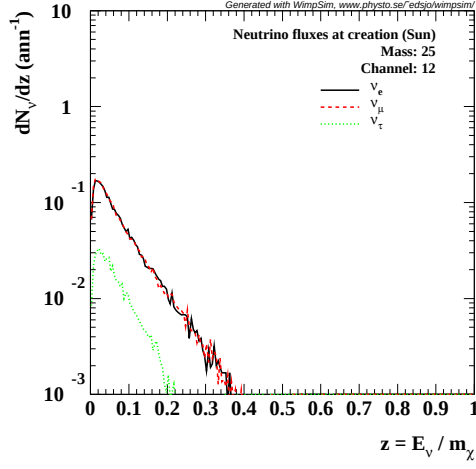


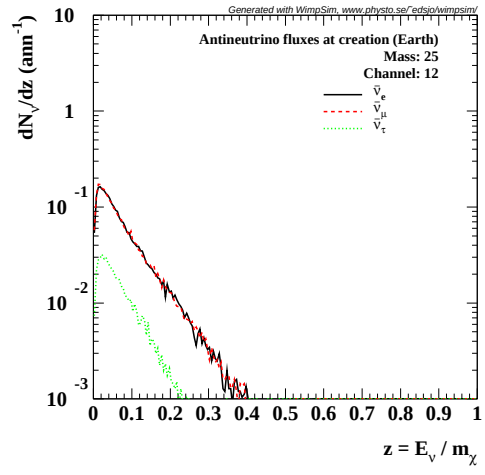
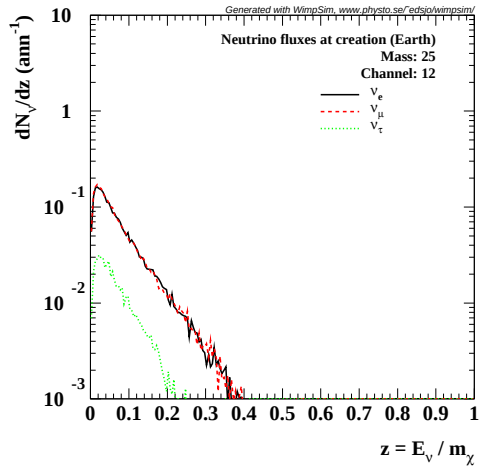
2.3.2 Neutrino fluxes – flavour wise



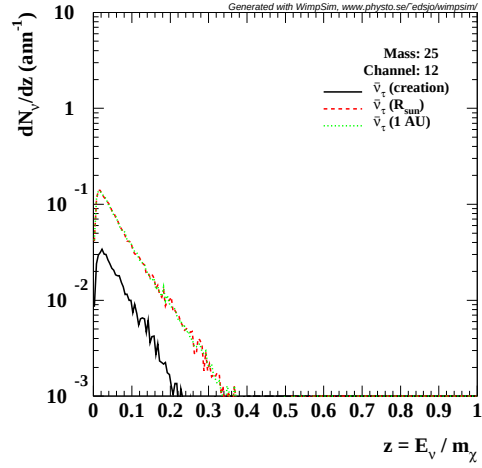
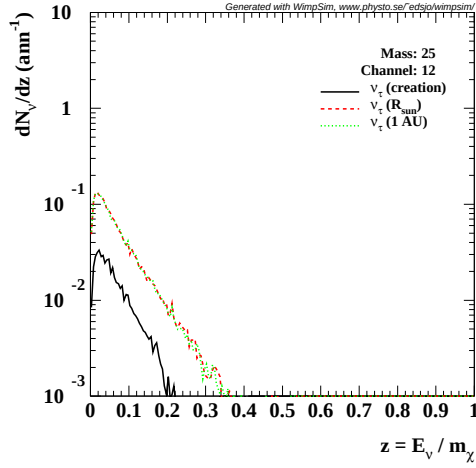
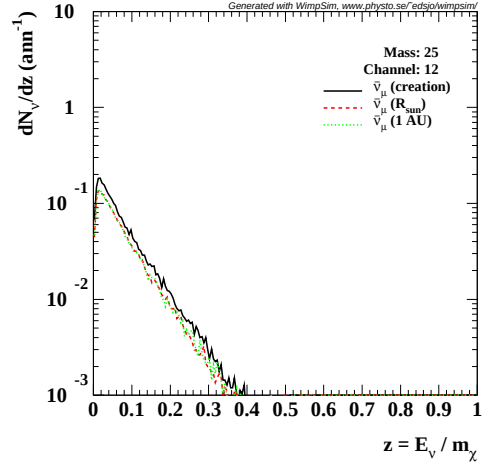
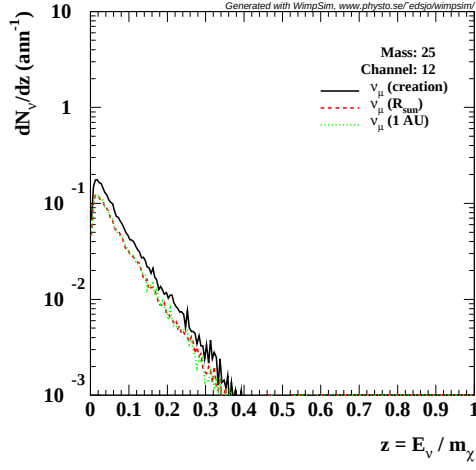
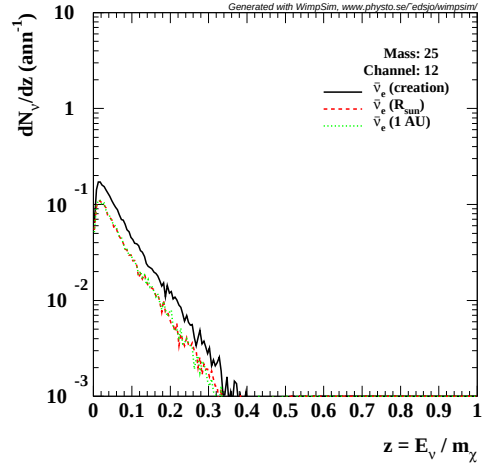
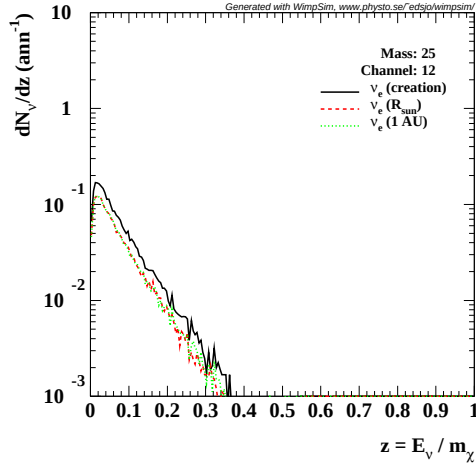
2.4 Channel 12 – gg

2.4.1 Neutrino fluxes – position wise



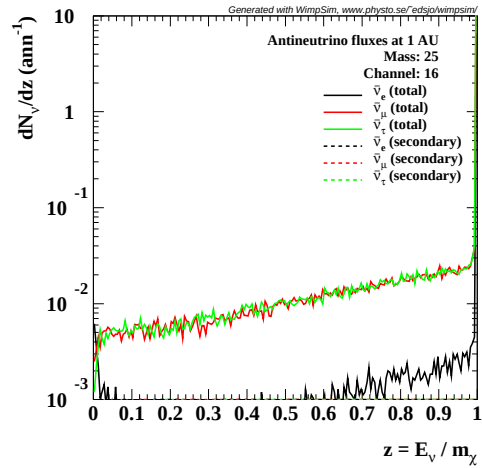
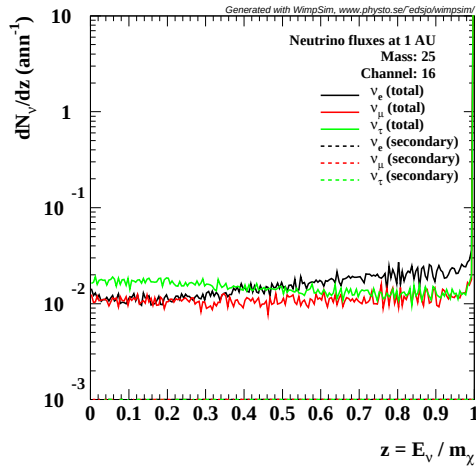
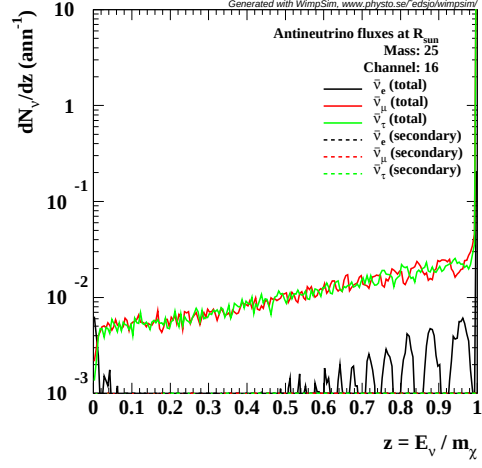
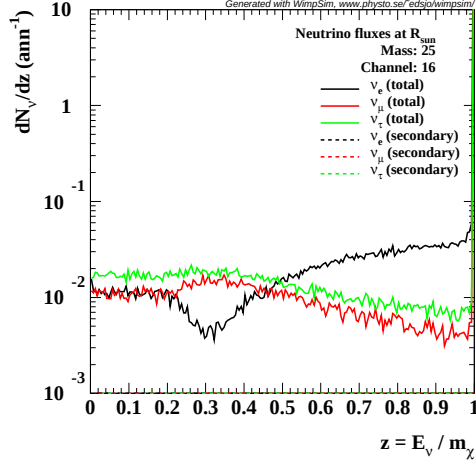
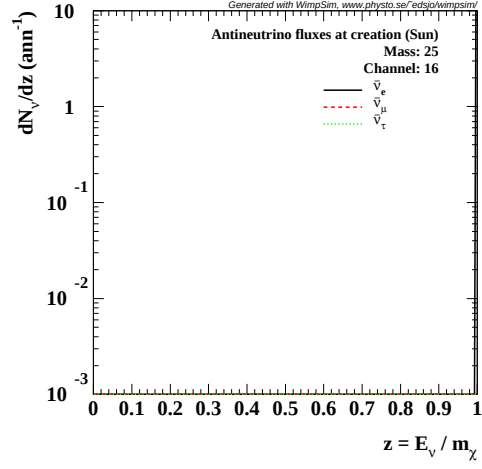
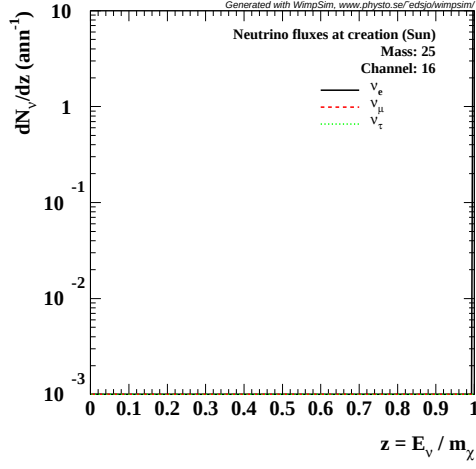


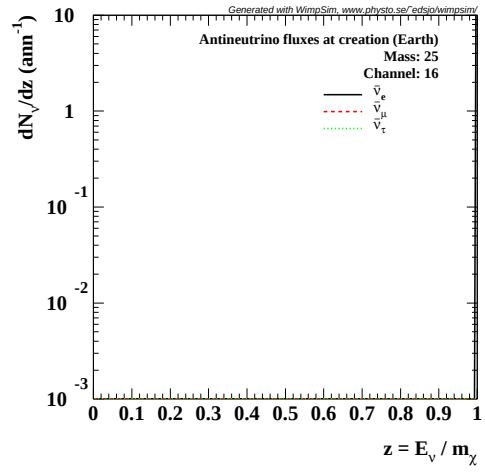
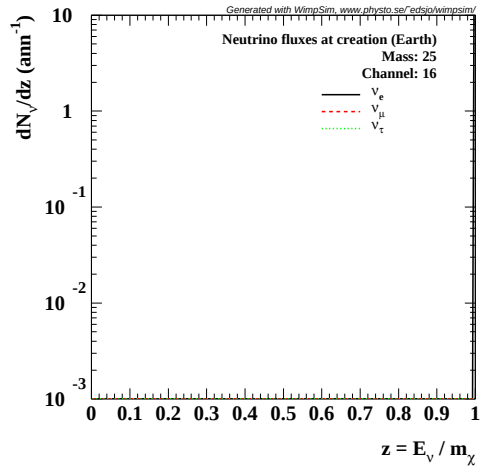
2.4.2 Neutrino fluxes – flavour wise



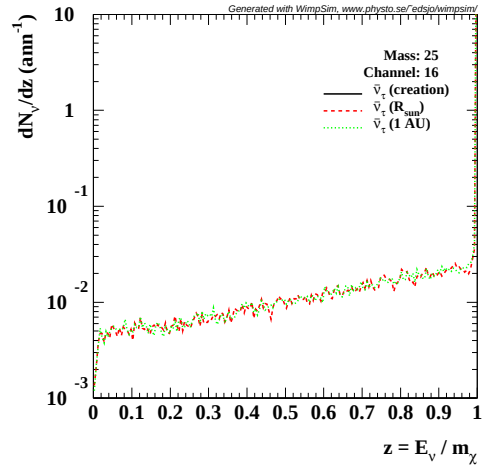
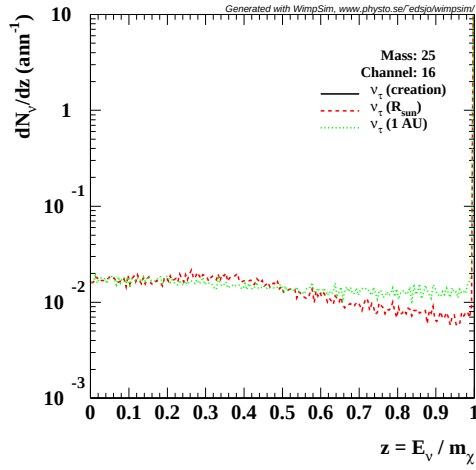
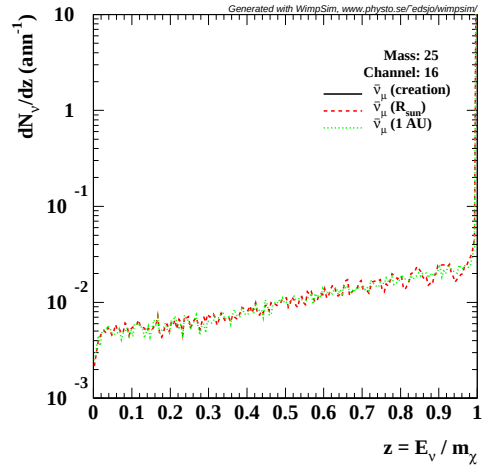
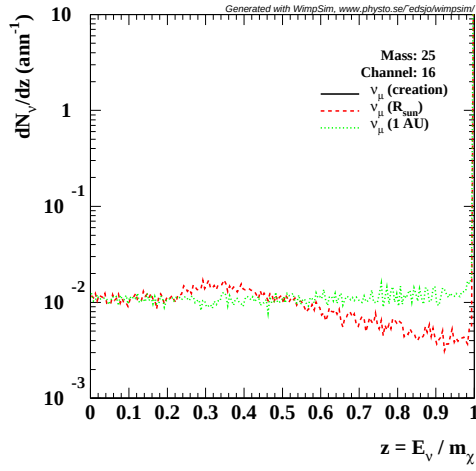
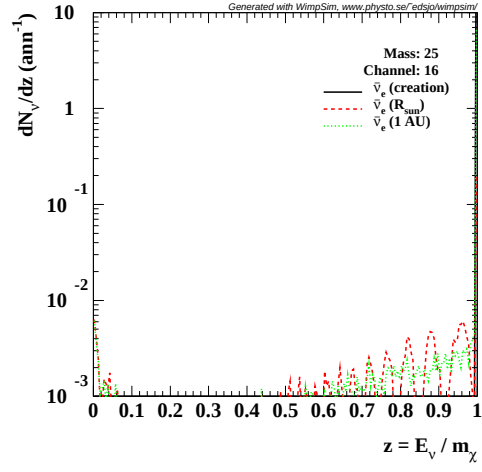
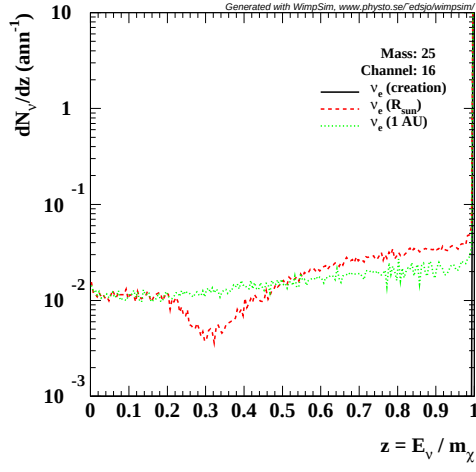
2.5 Channel 16 – $\nu_e \bar{\nu}_e$

2.5.1 Neutrino fluxes – position wise



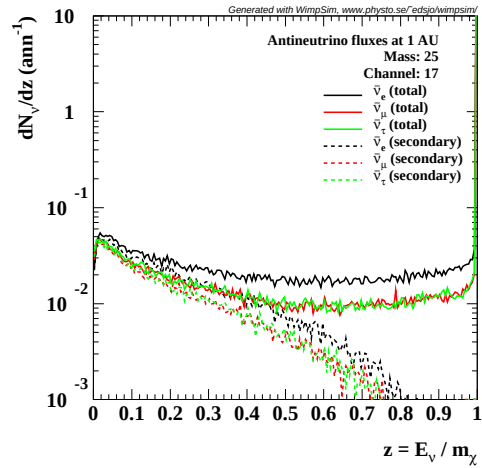
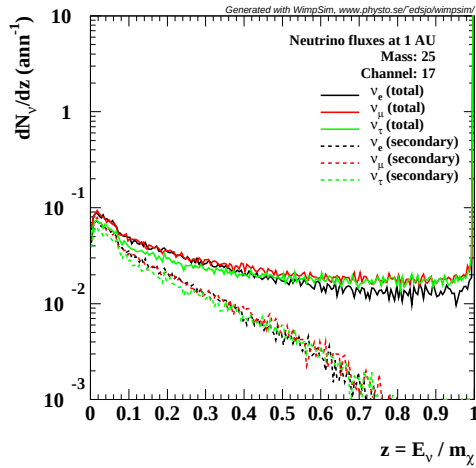
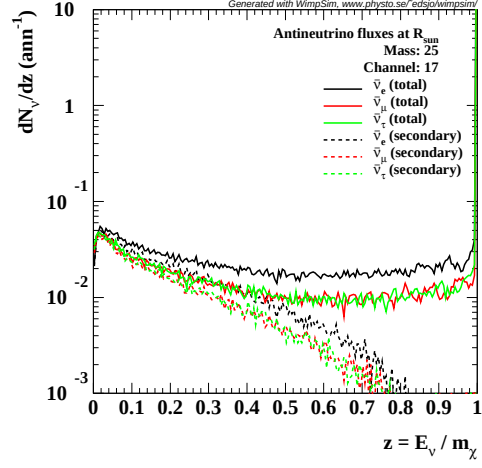
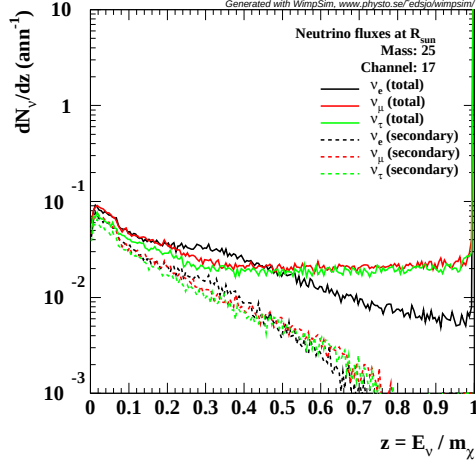
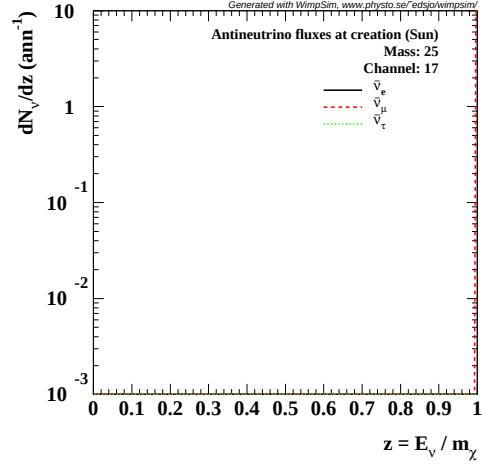
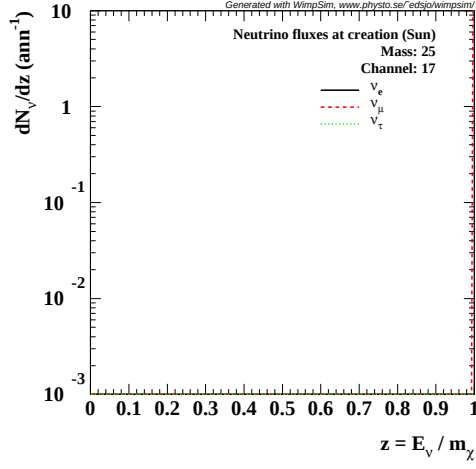


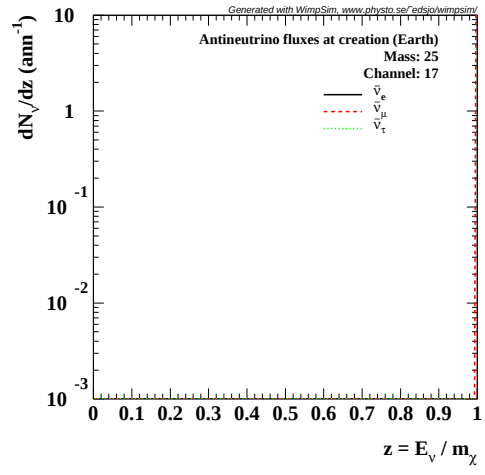
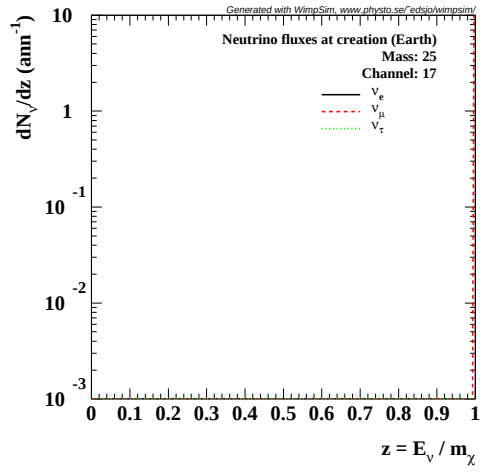
2.5.2 Neutrino fluxes – flavour wise



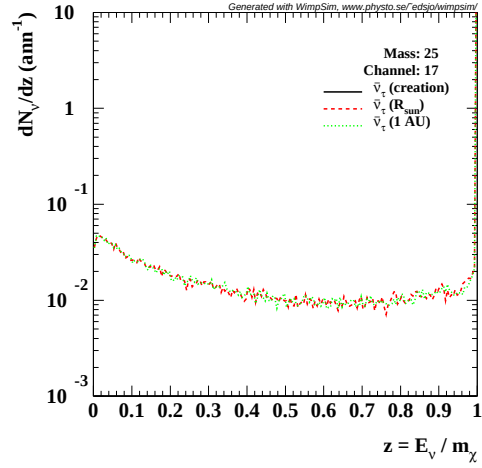
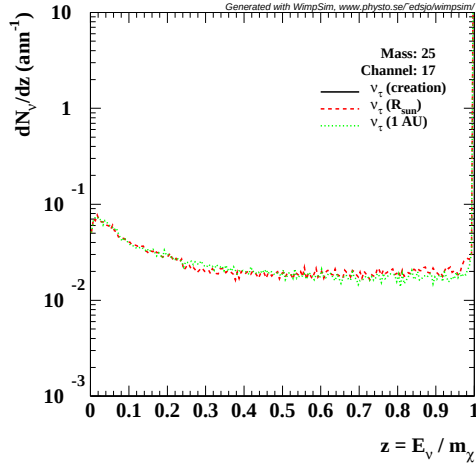
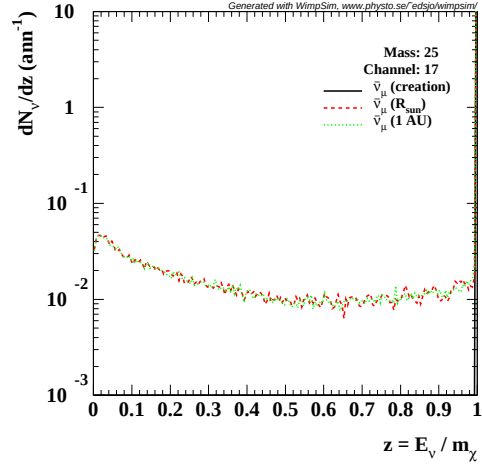
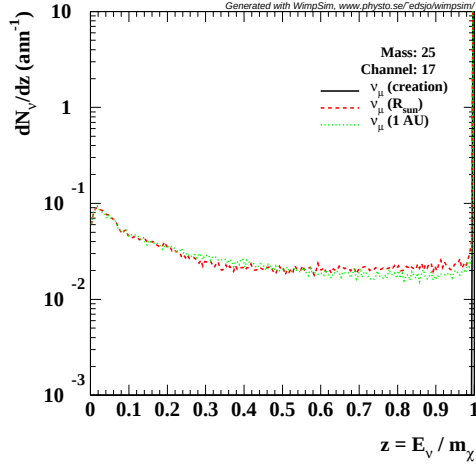
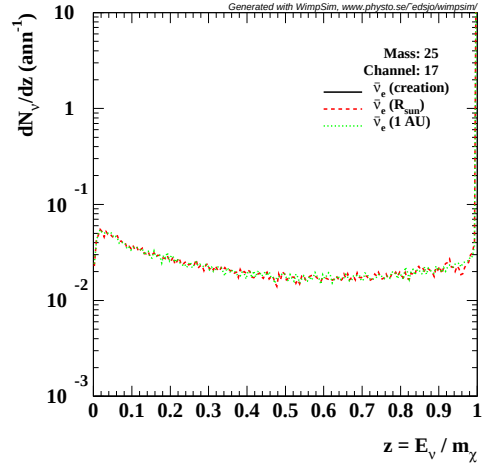
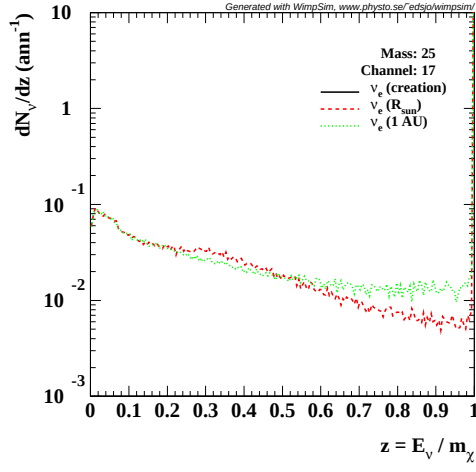
2.6 Channel 17 – $\nu_\mu \bar{\nu}_\mu$

2.6.1 Neutrino fluxes – position wise



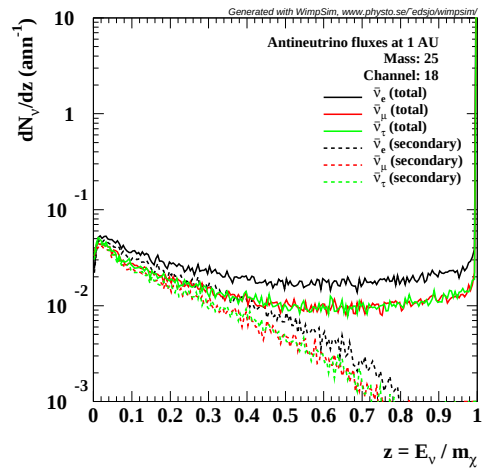
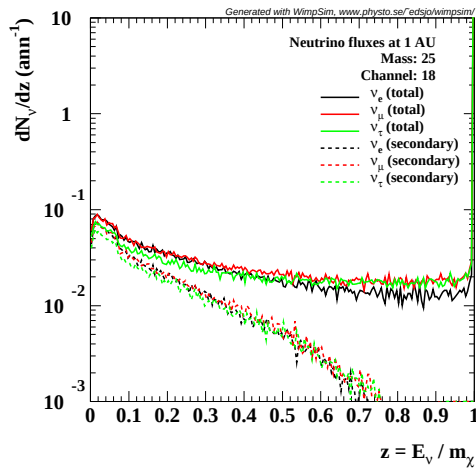
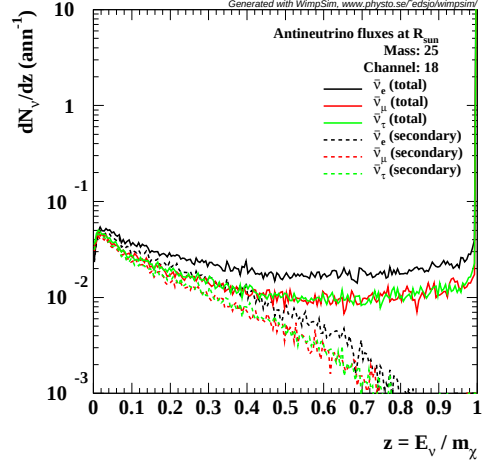
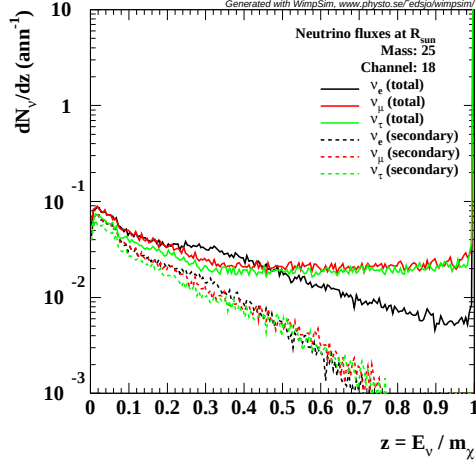
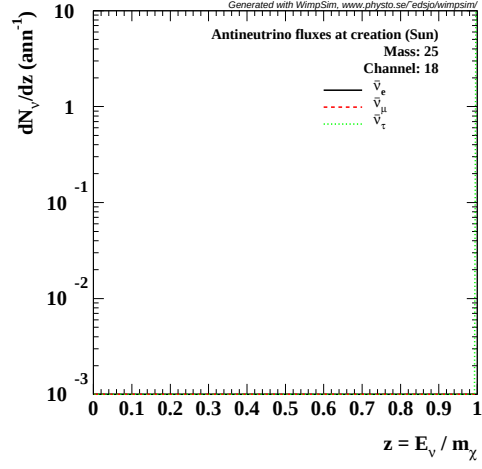
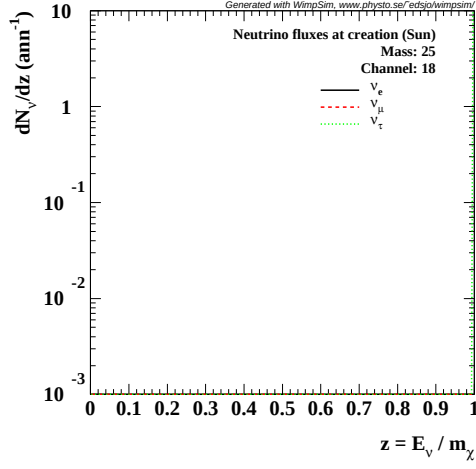


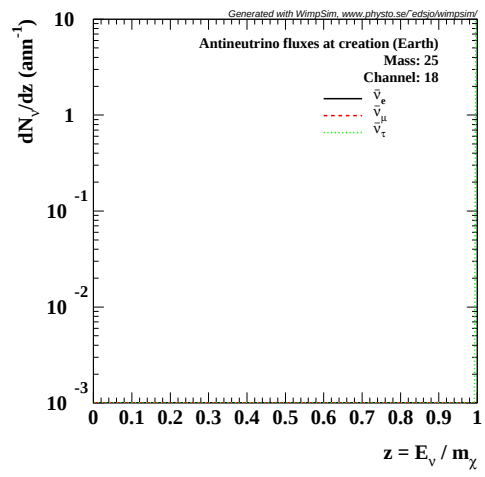
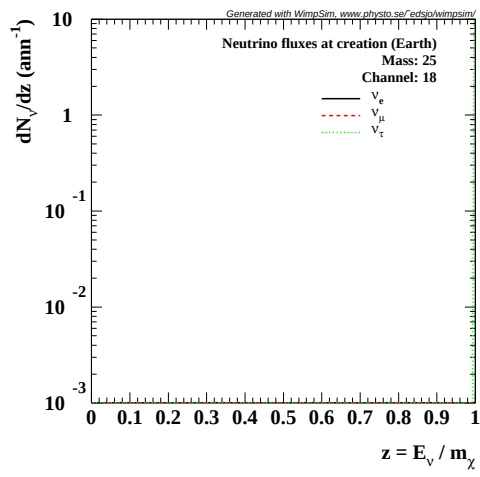
2.6.2 Neutrino fluxes – flavour wise



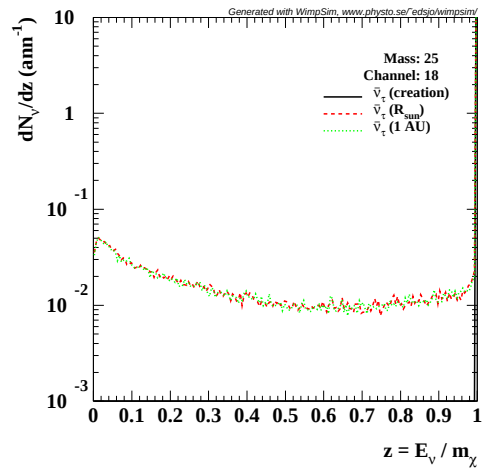
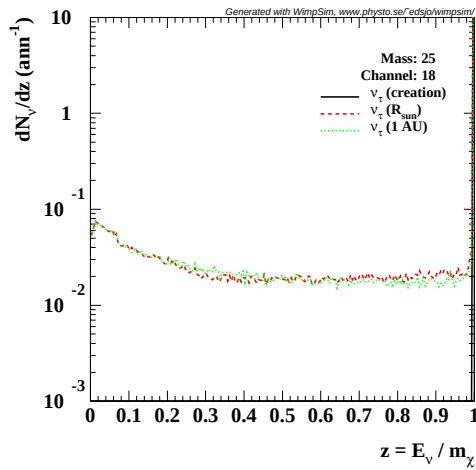
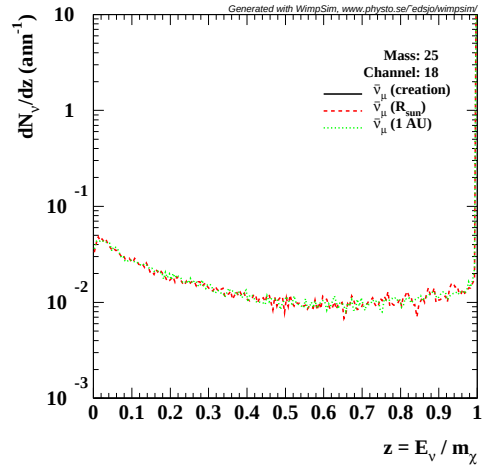
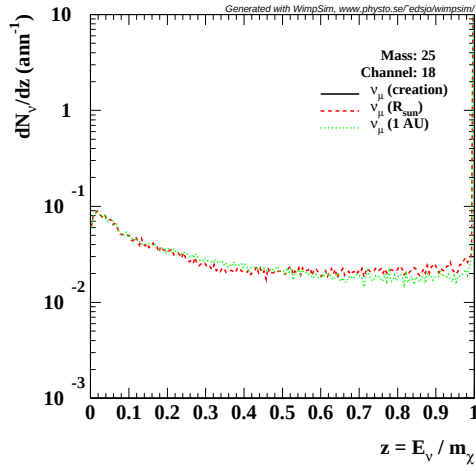
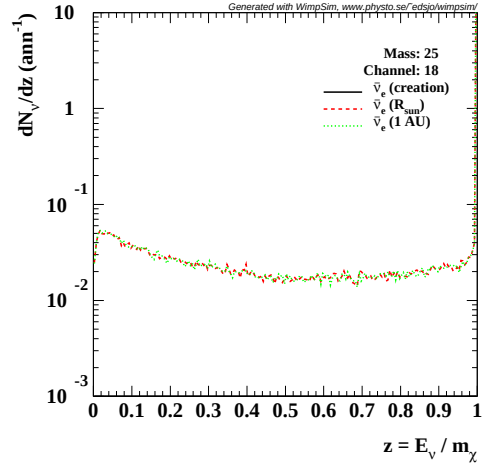
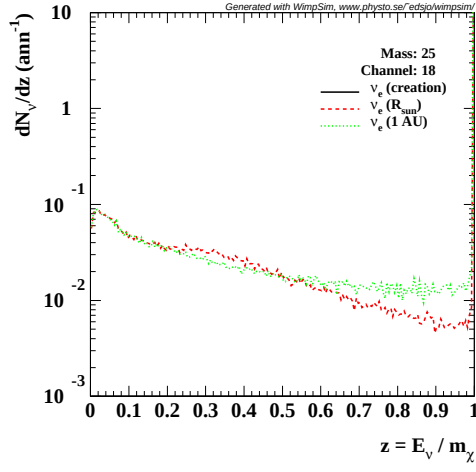
2.7 Channel 18 – $\nu_\tau \bar{\nu}_\tau$

2.7.1 Neutrino fluxes – position wise





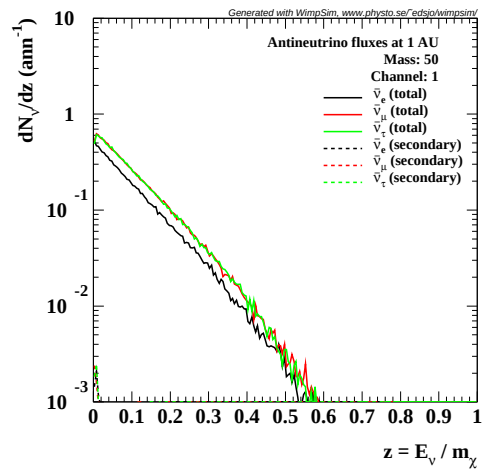
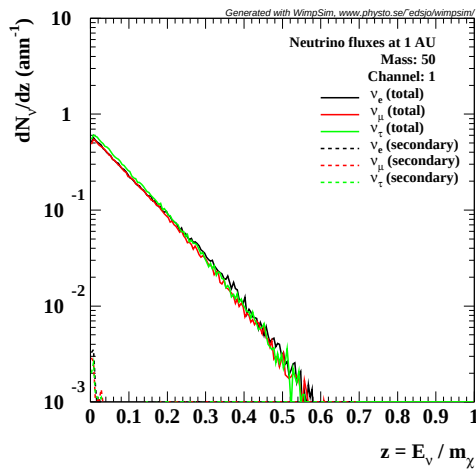
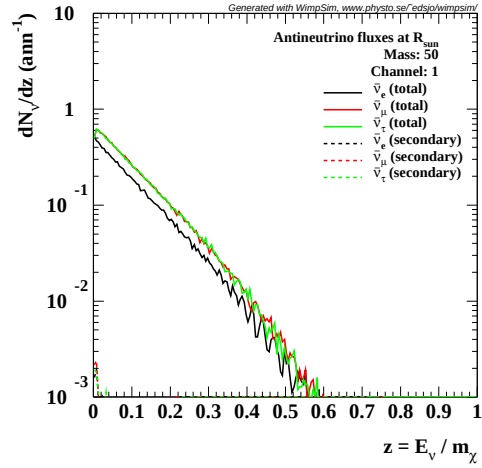
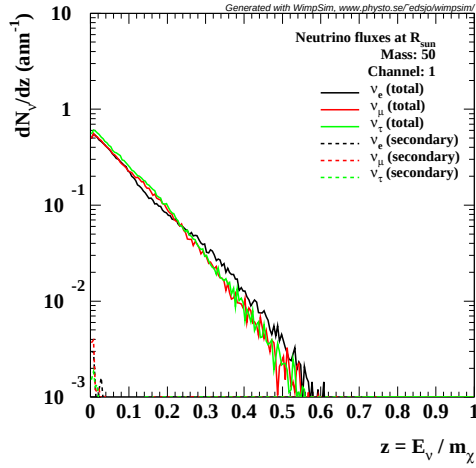
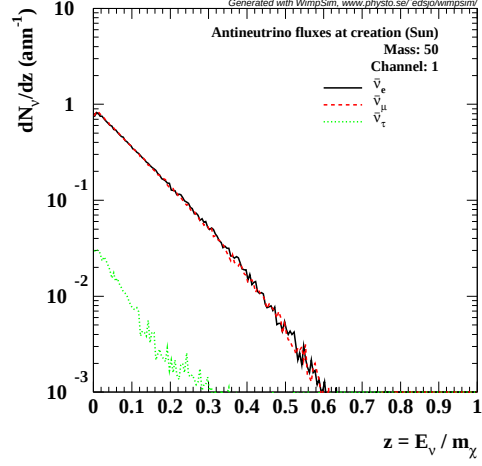
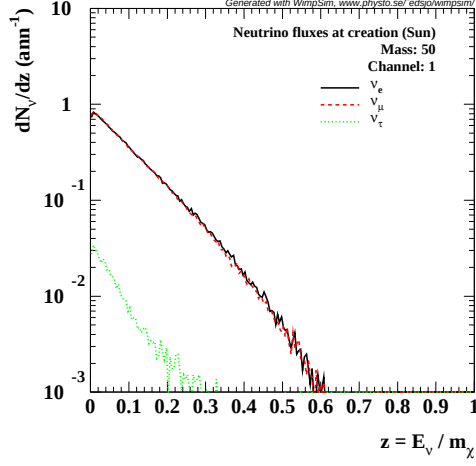
2.7.2 Neutrino fluxes – flavour wise

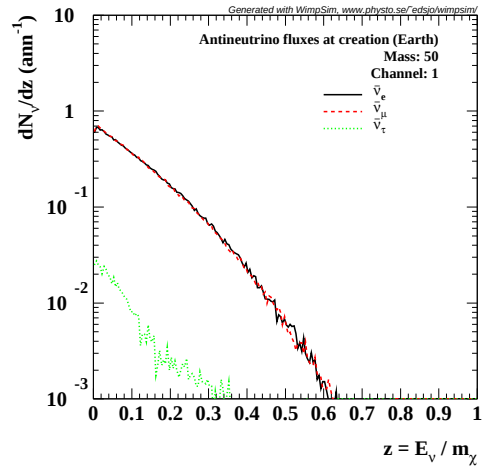
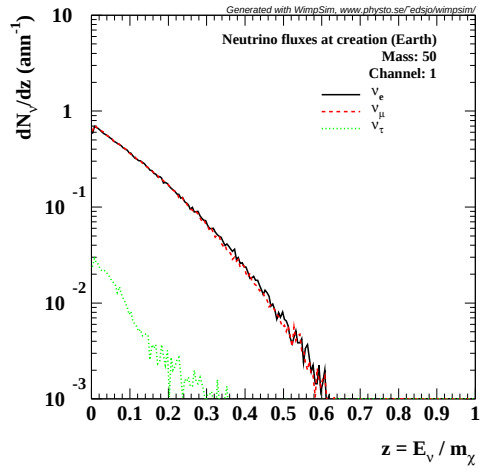


3 Mass 50

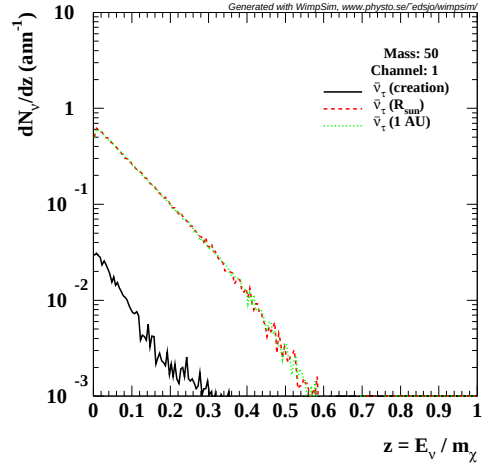
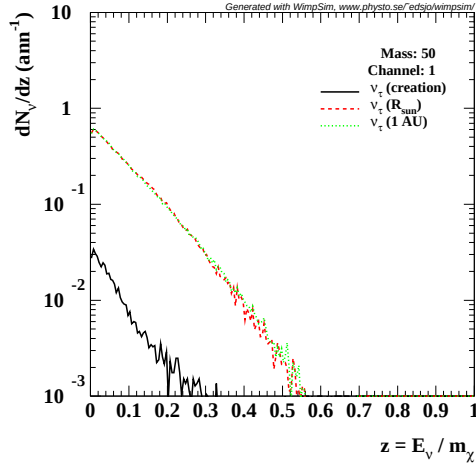
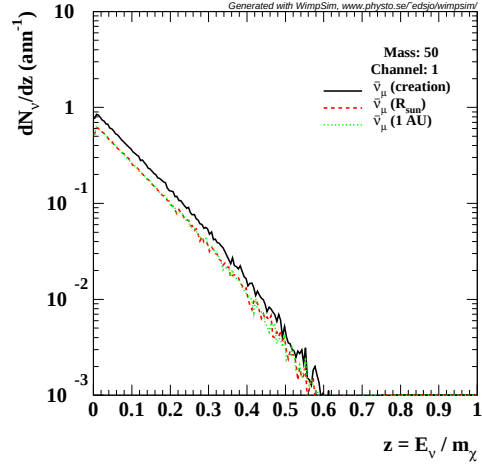
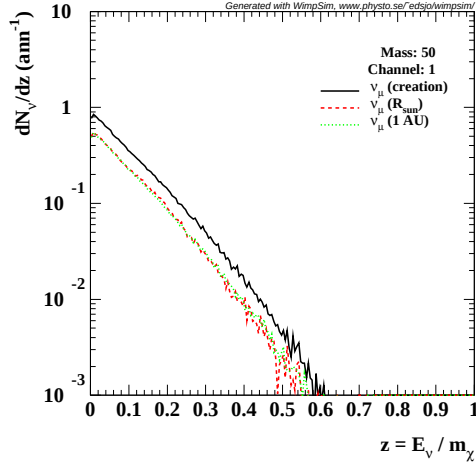
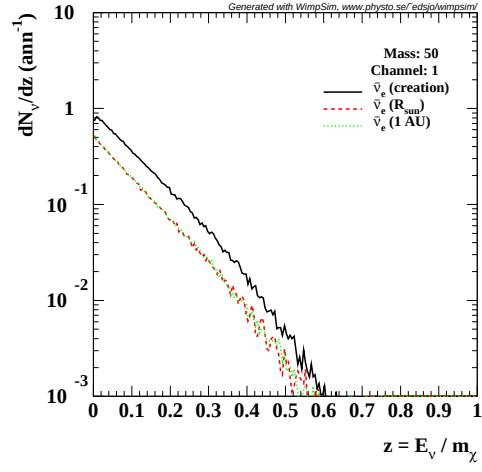
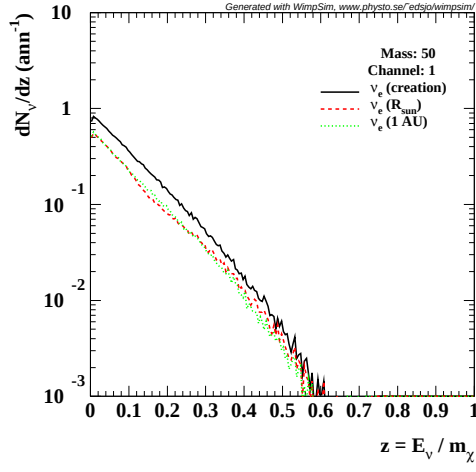
3.1 Channel 1 – $c\bar{c}$

3.1.1 Neutrino fluxes – position wise



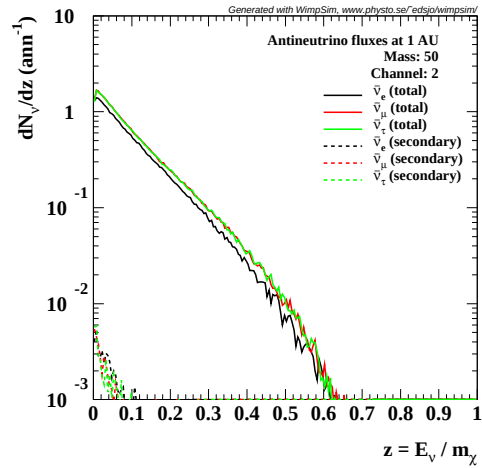
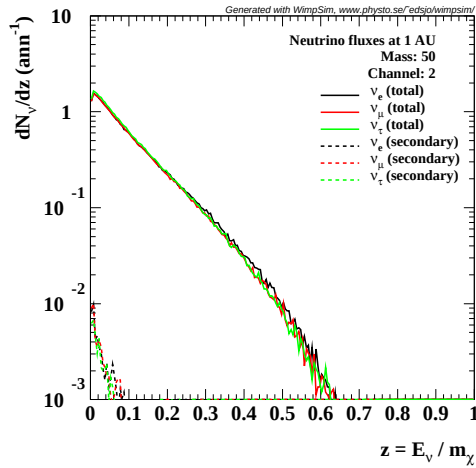
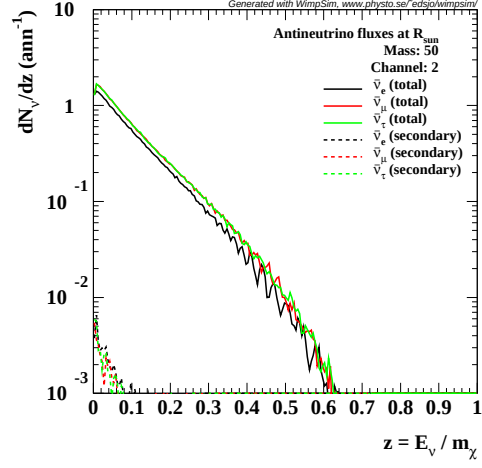
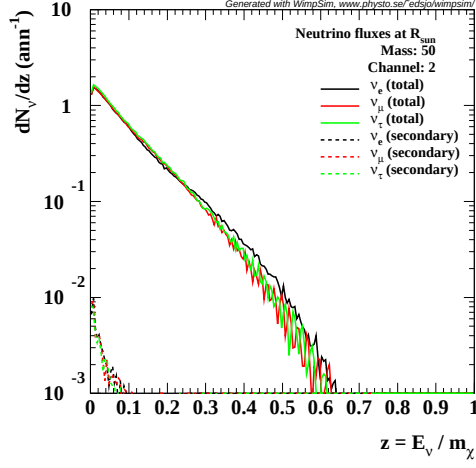
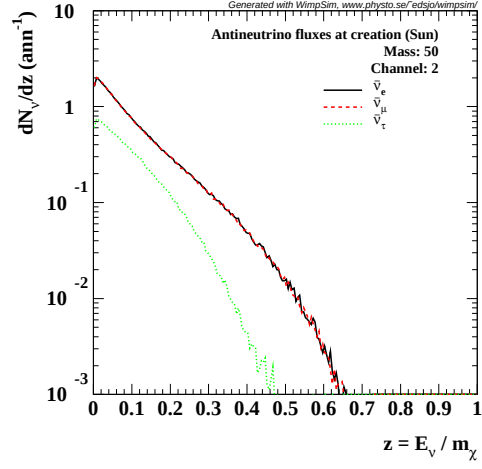
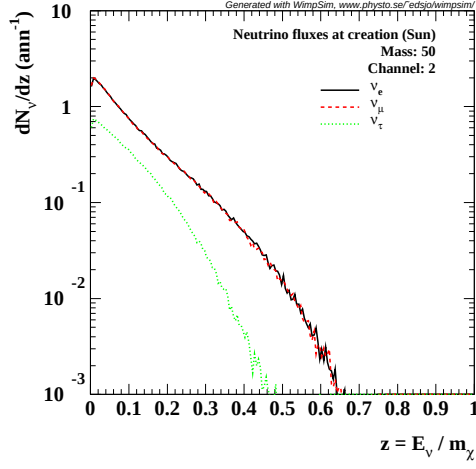


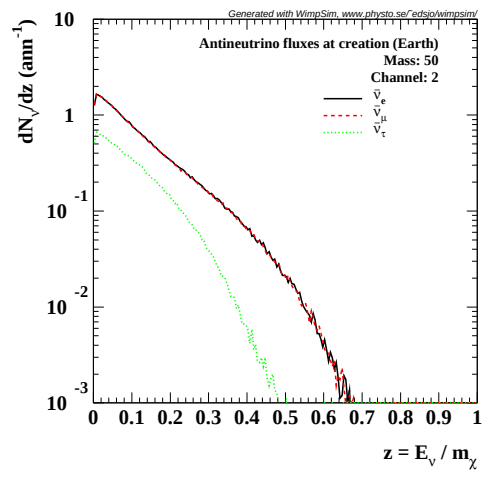
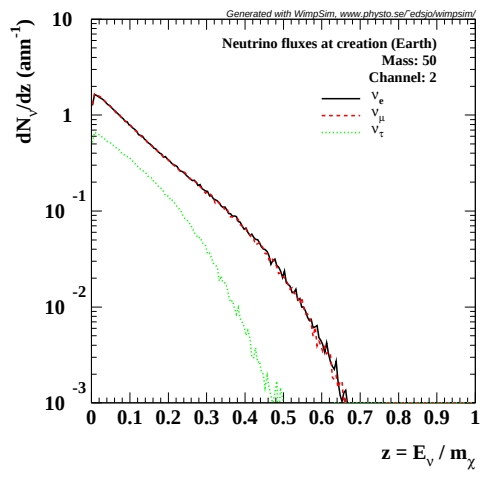
3.1.2 Neutrino fluxes – flavour wise



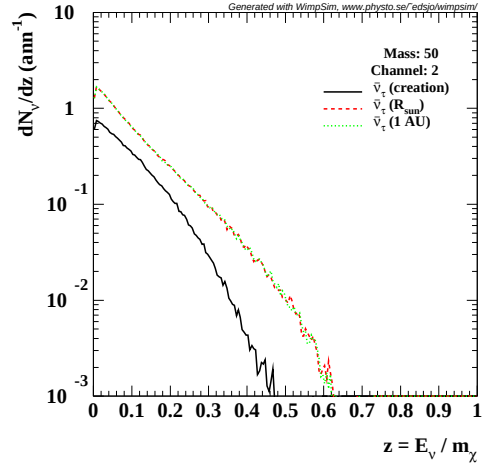
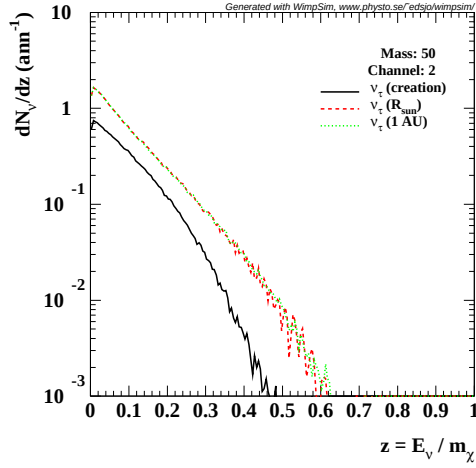
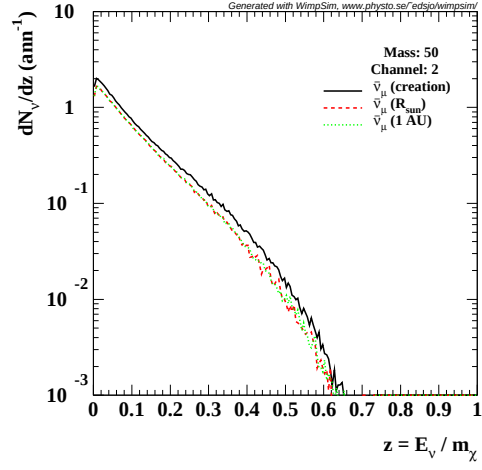
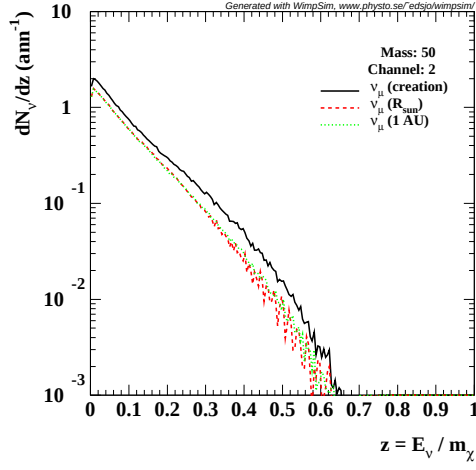
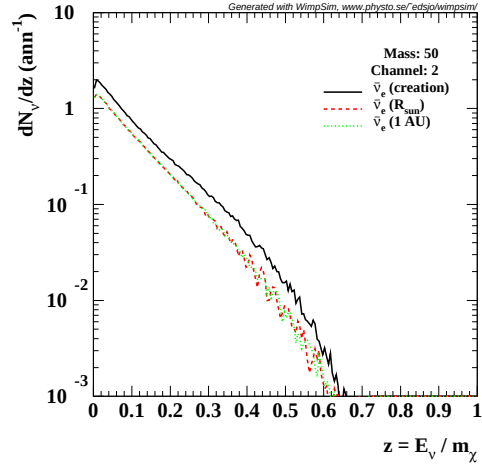
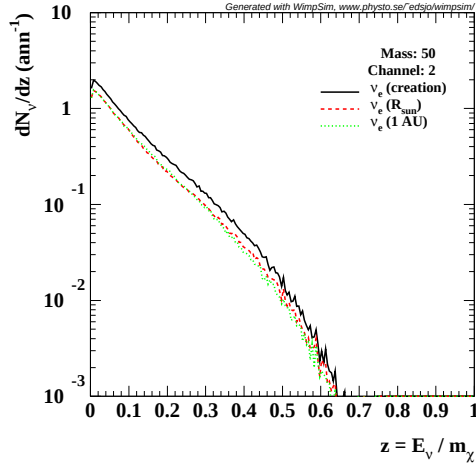
3.2 Channel 2 – $b\bar{b}$

3.2.1 Neutrino fluxes – position wise



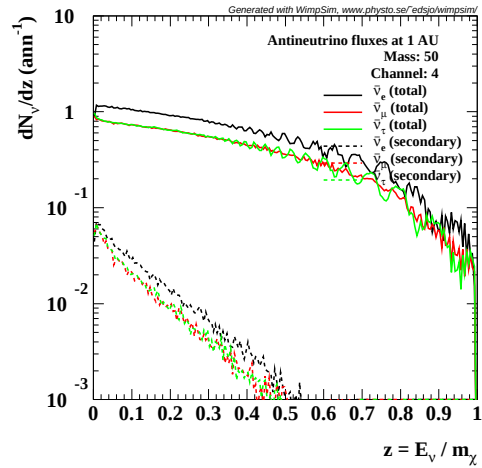
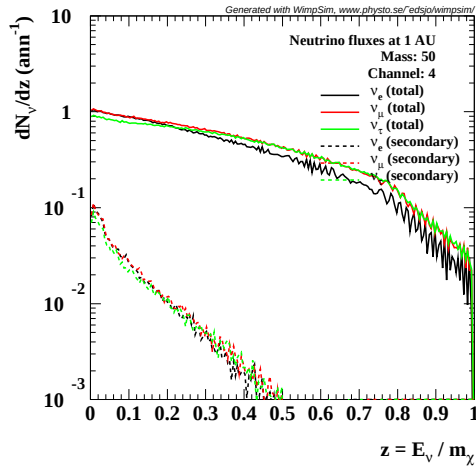
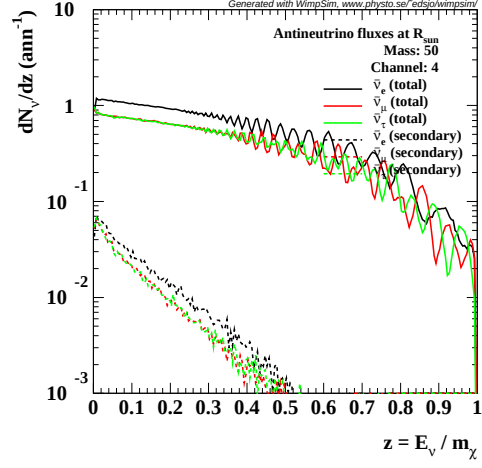
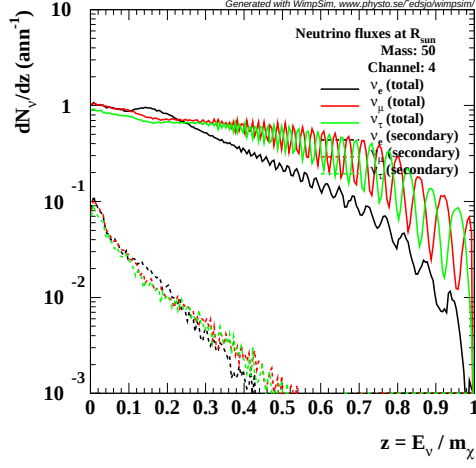
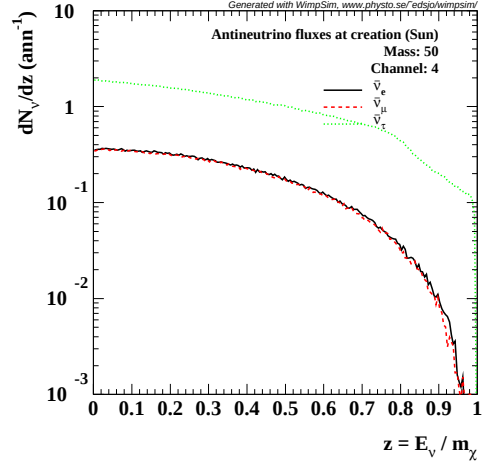
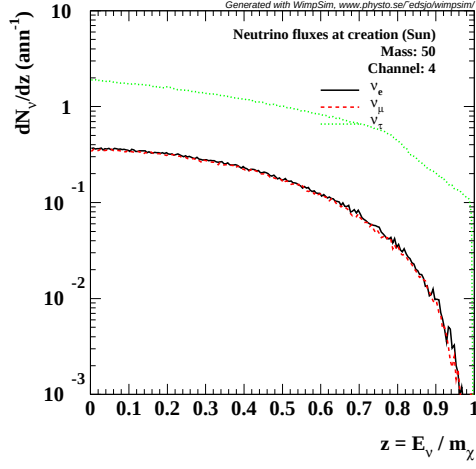


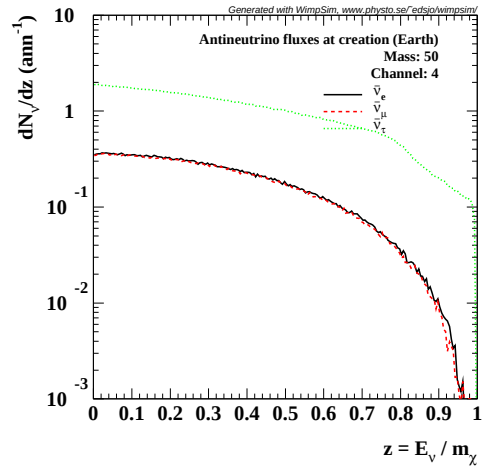
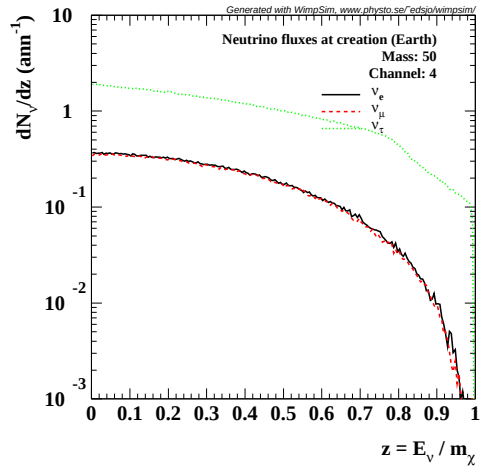
3.2.2 Neutrino fluxes – flavour wise



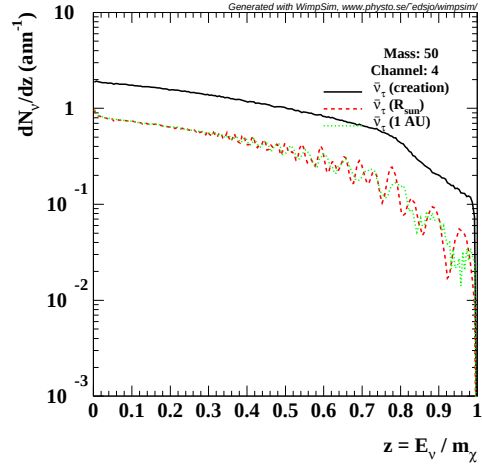
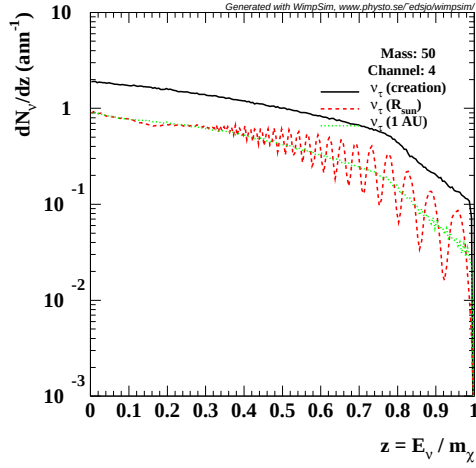
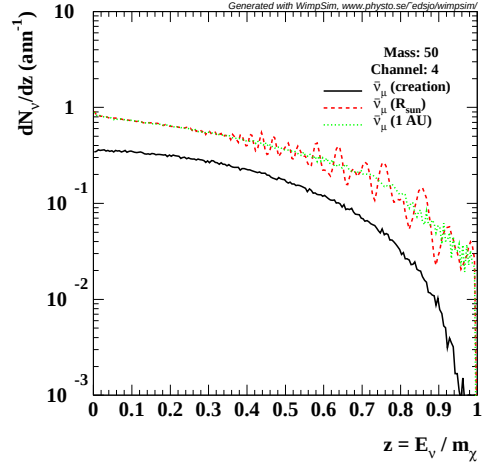
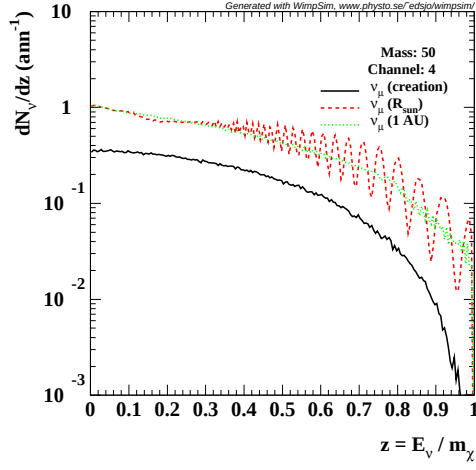
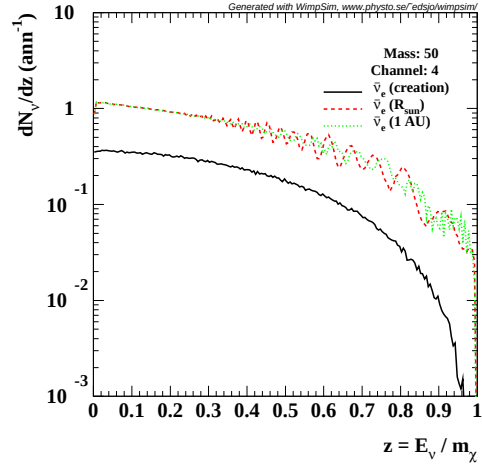
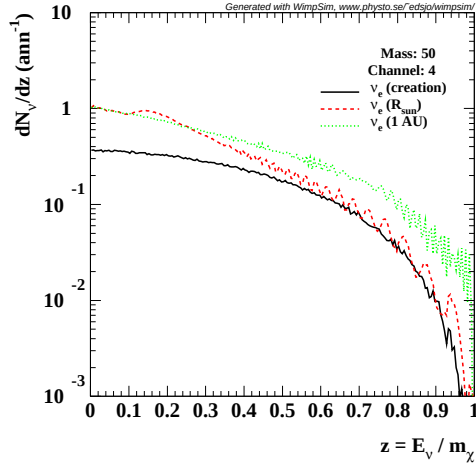
3.3 Channel 4 – $\tau^- \tau^+$

3.3.1 Neutrino fluxes – position wise



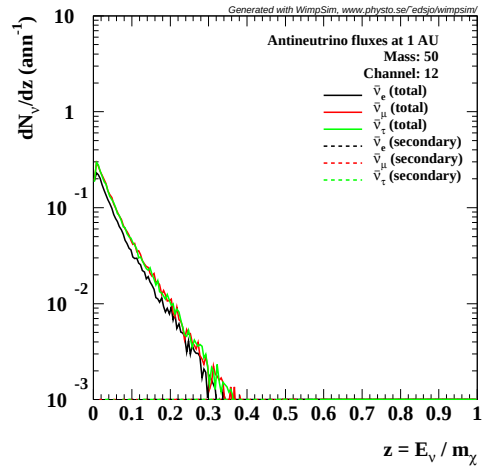
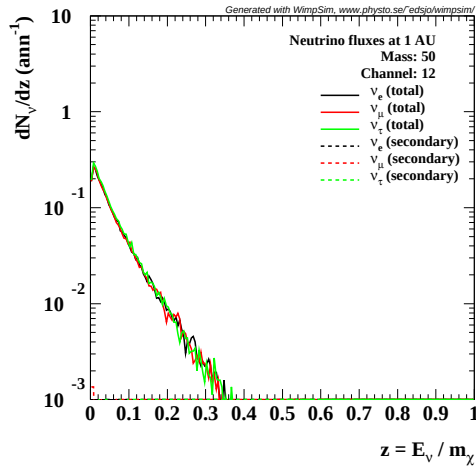
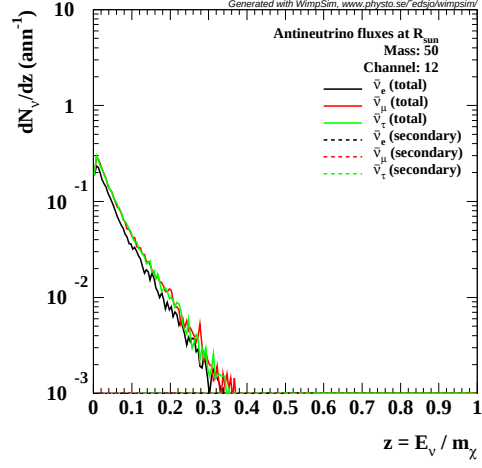
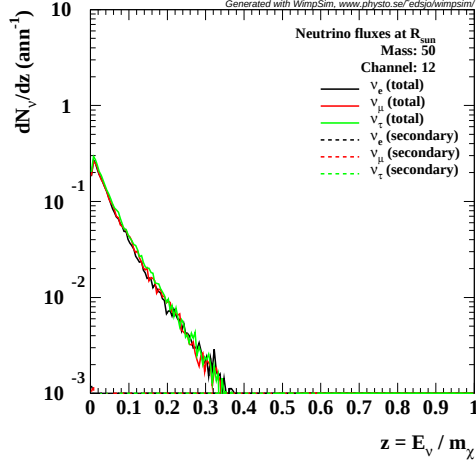
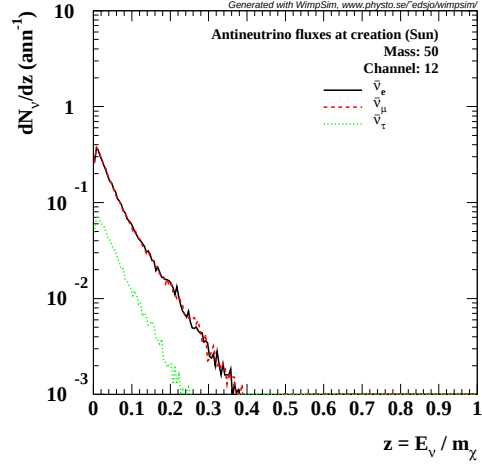
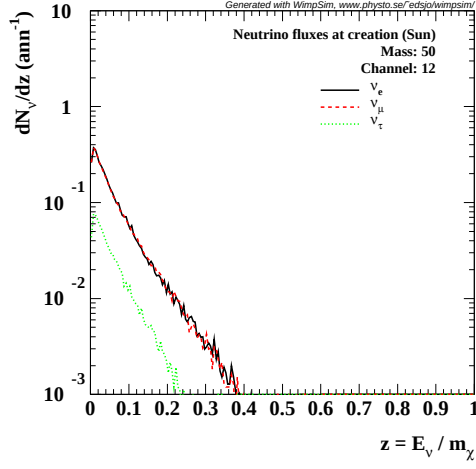


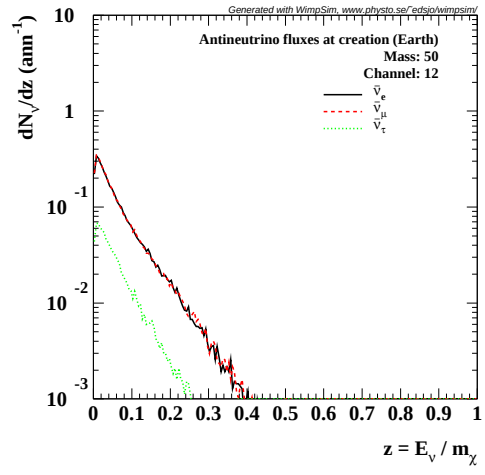
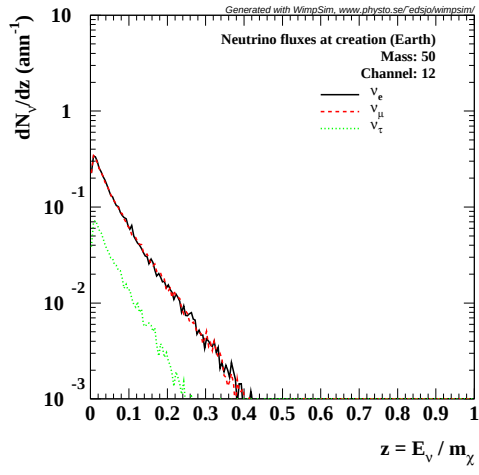
3.3.2 Neutrino fluxes – flavour wise



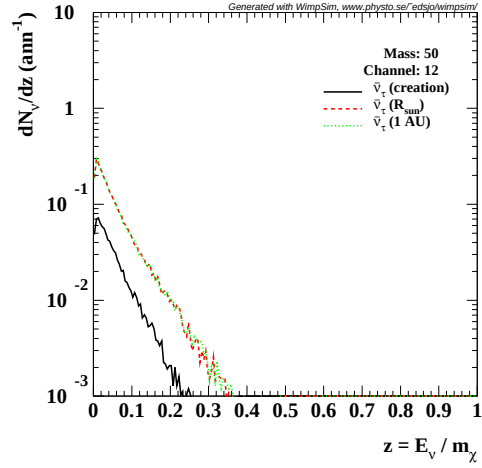
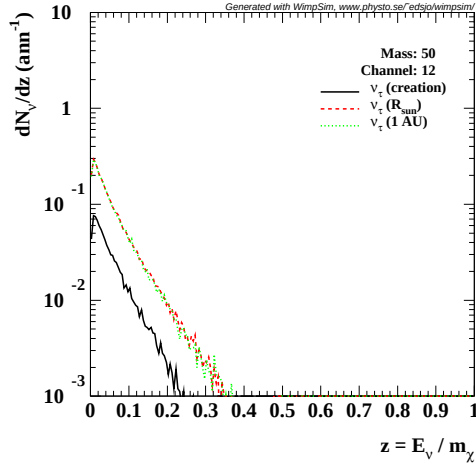
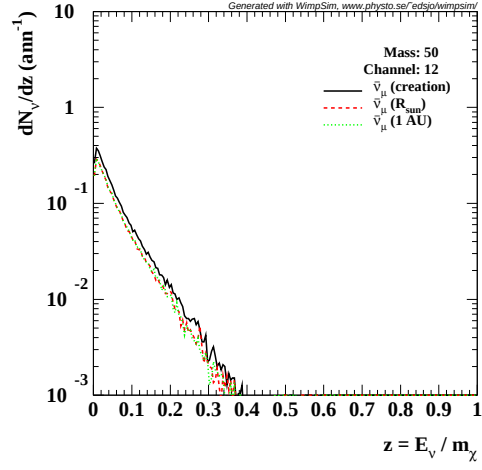
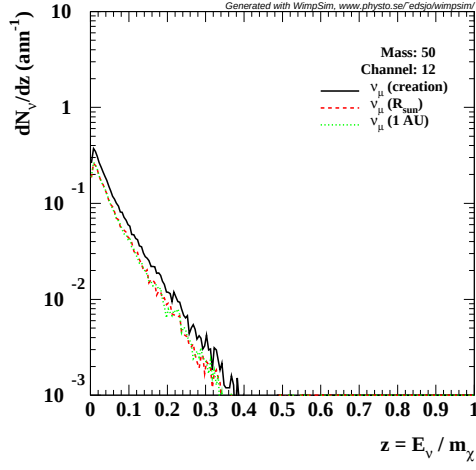
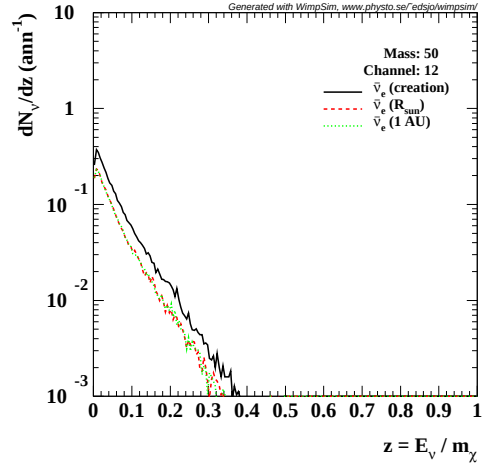
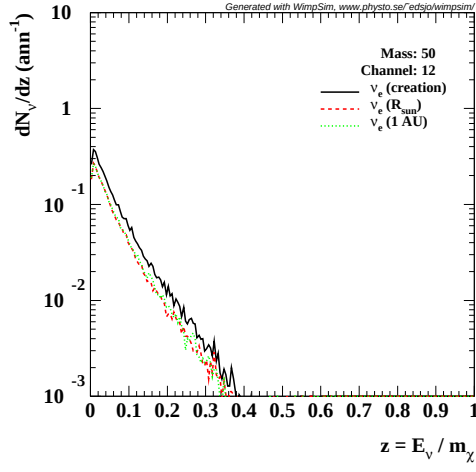
3.4 Channel 12 – gg

3.4.1 Neutrino fluxes – position wise



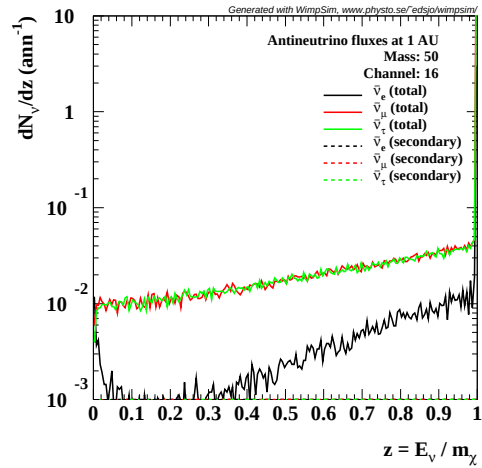
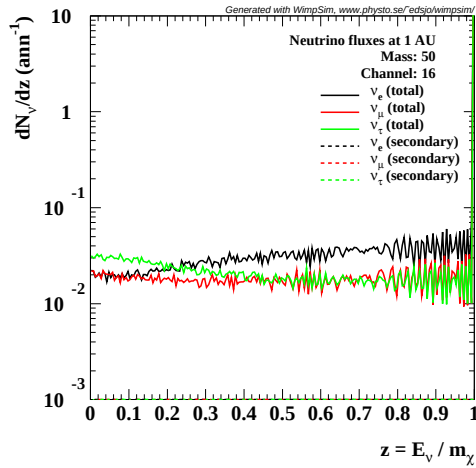
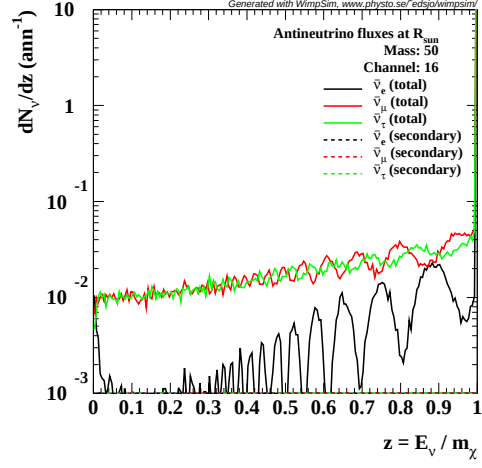
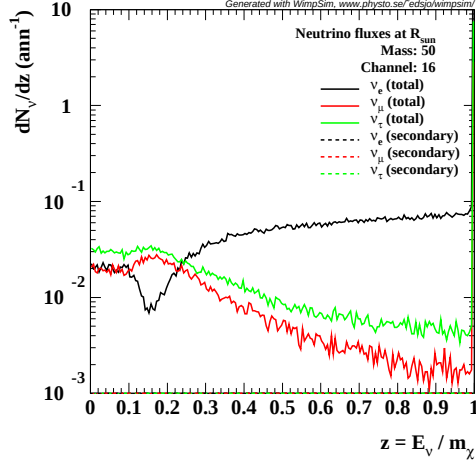
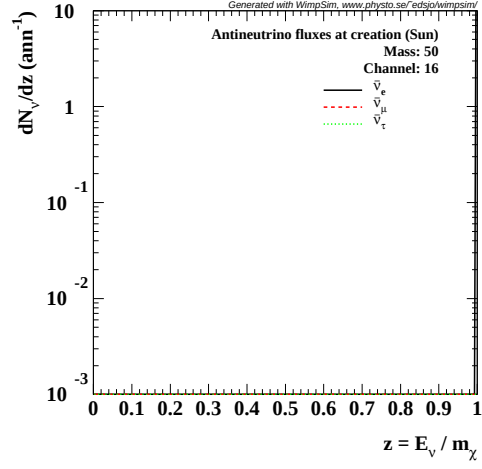
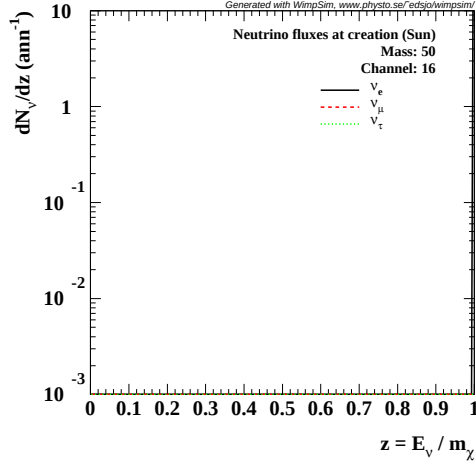


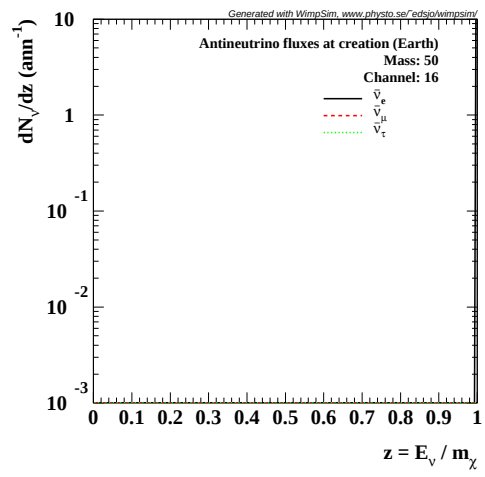
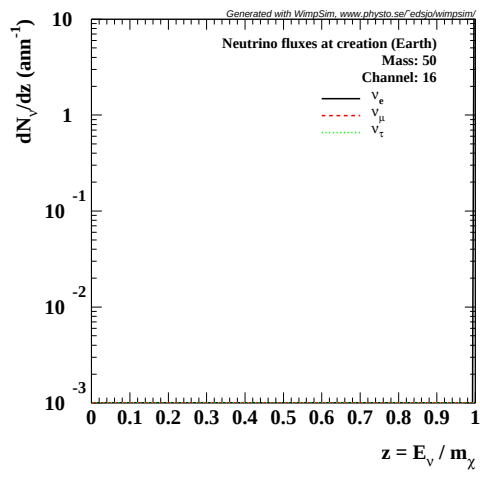
3.4.2 Neutrino fluxes – flavour wise



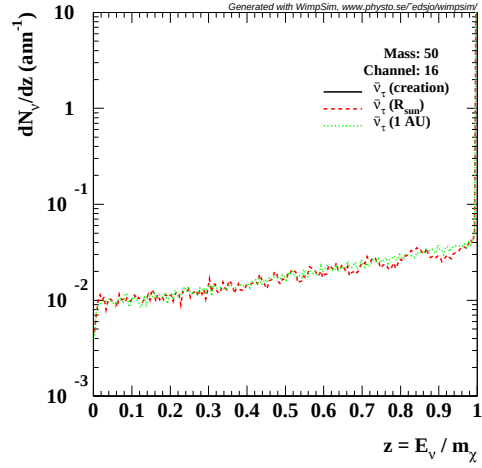
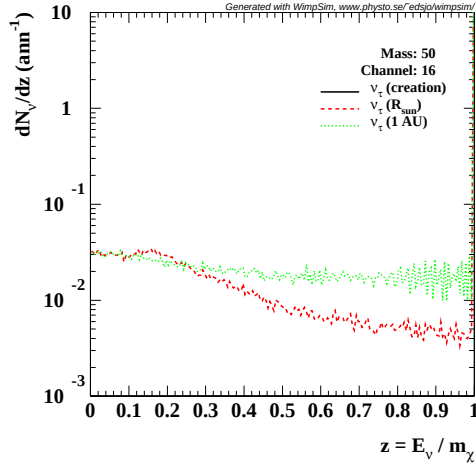
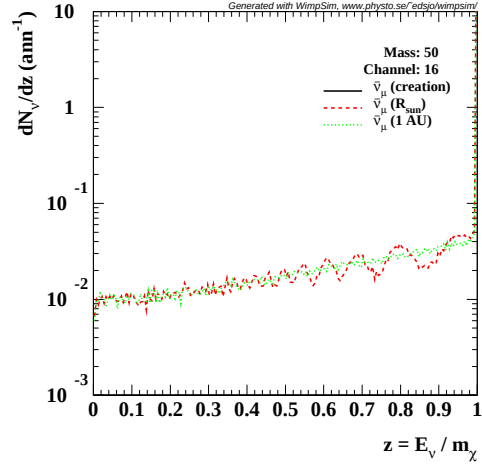
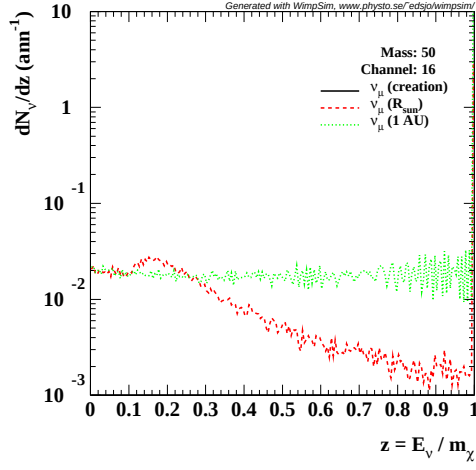
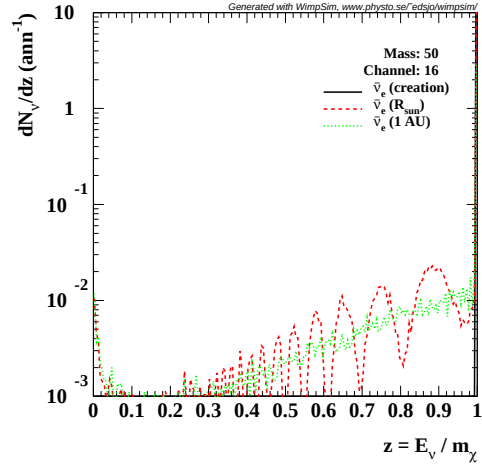
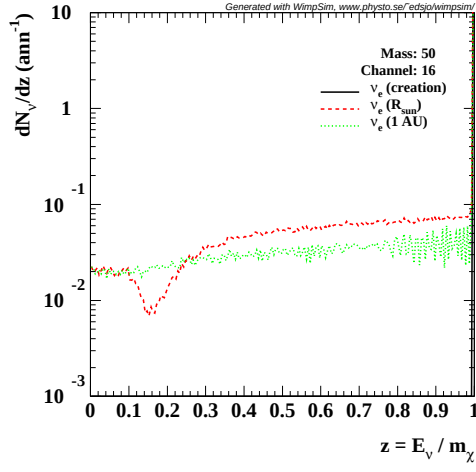
3.5 Channel 16 – $\nu_e \bar{\nu}_e$

3.5.1 Neutrino fluxes – position wise



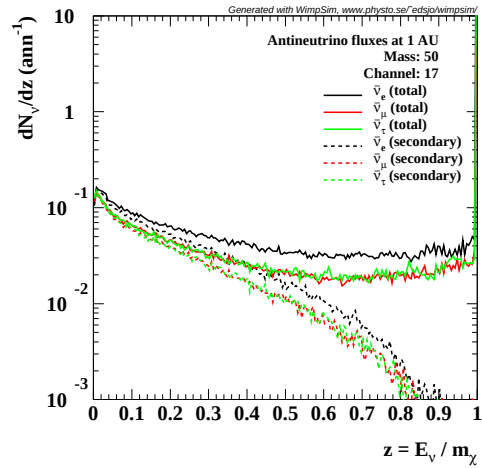
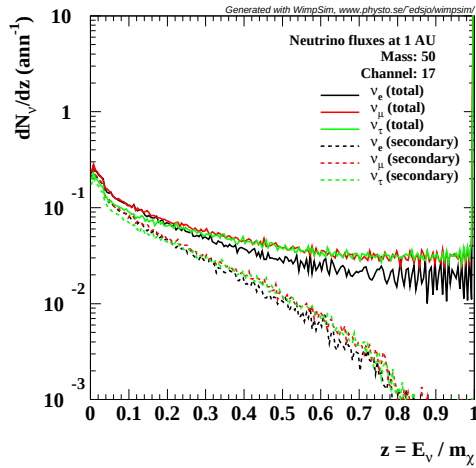
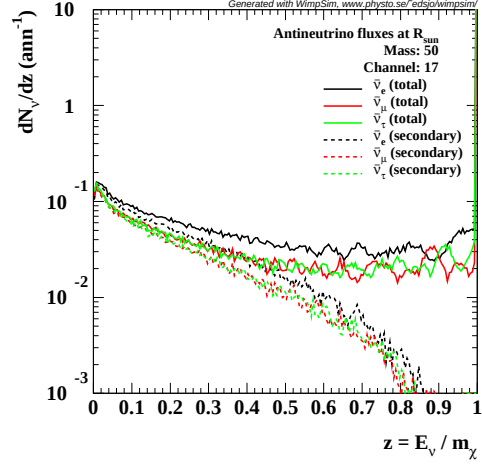
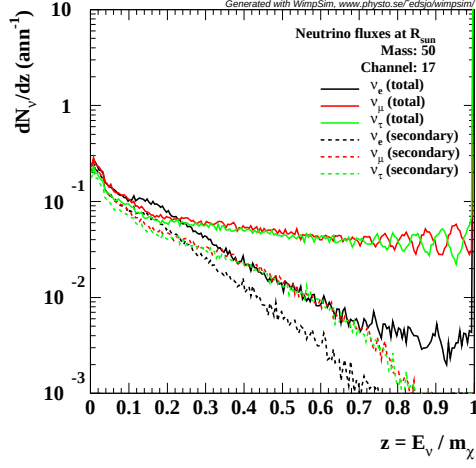
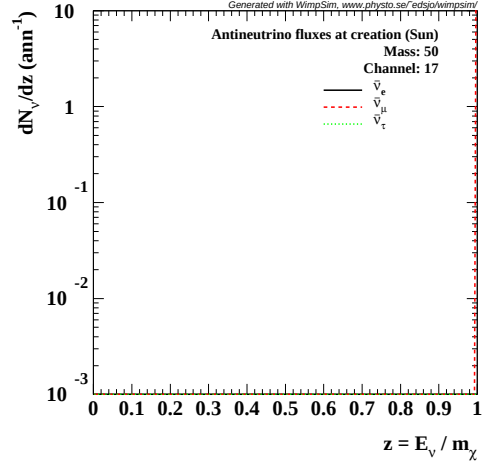
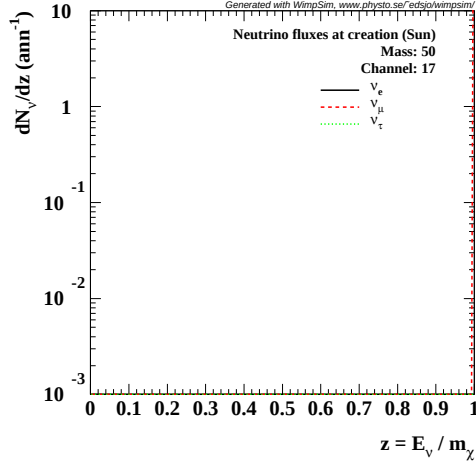


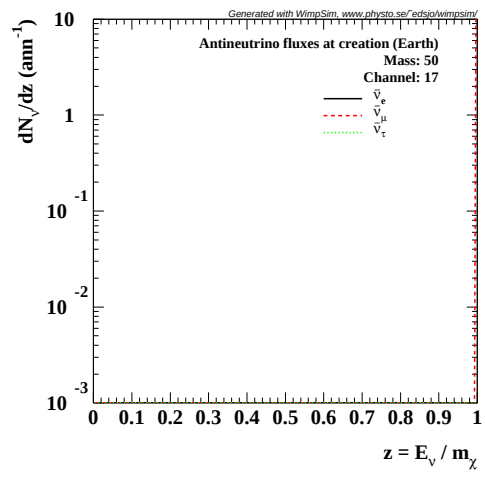
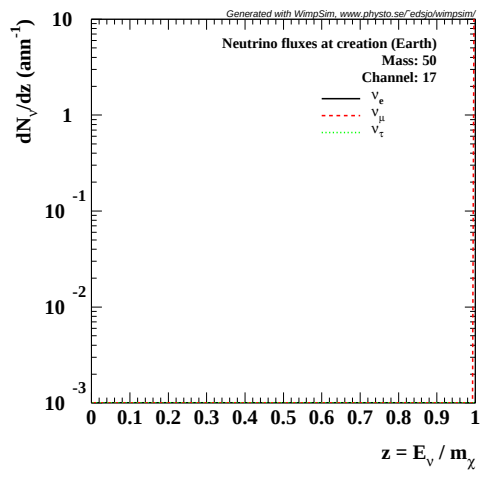
3.5.2 Neutrino fluxes – flavour wise



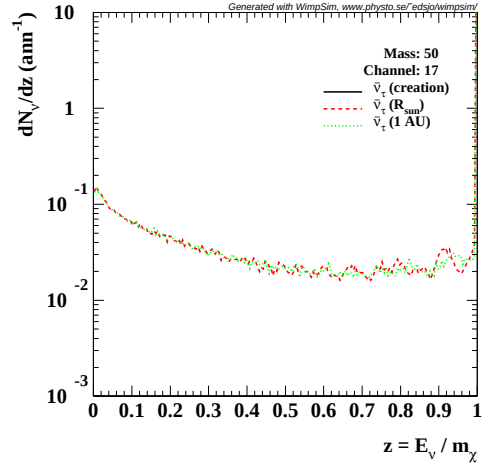
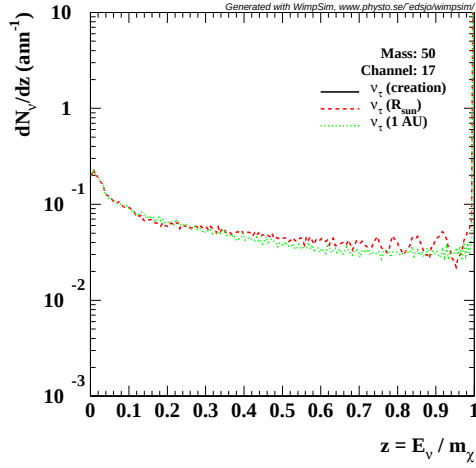
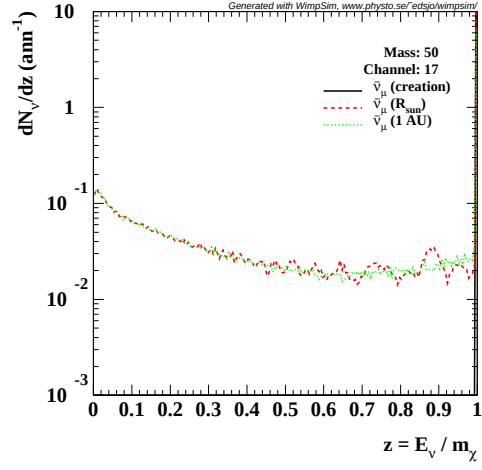
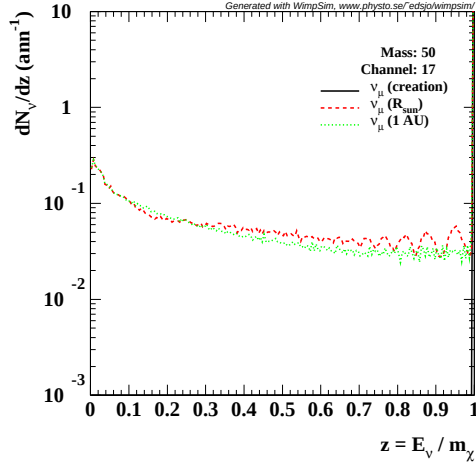
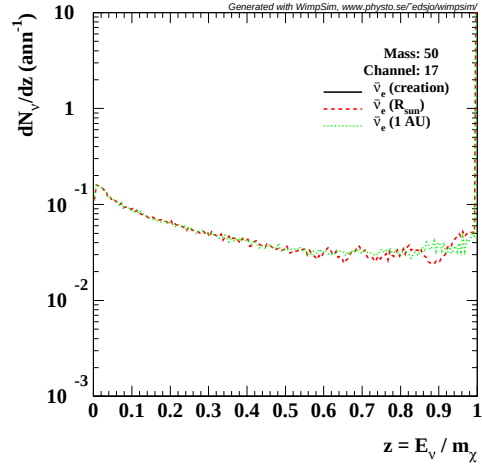
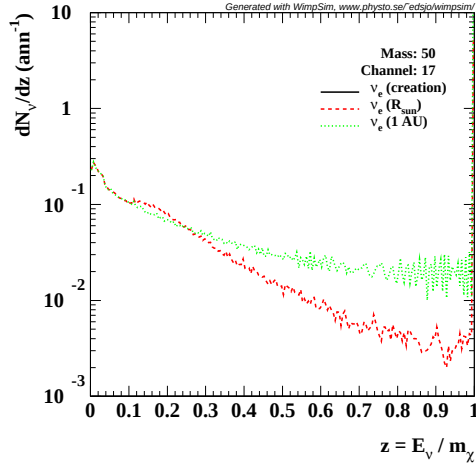
3.6 Channel 17 – $\nu_\mu \bar{\nu}_\mu$

3.6.1 Neutrino fluxes – position wise



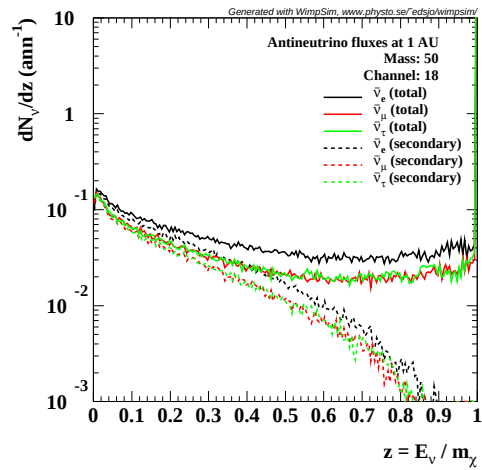
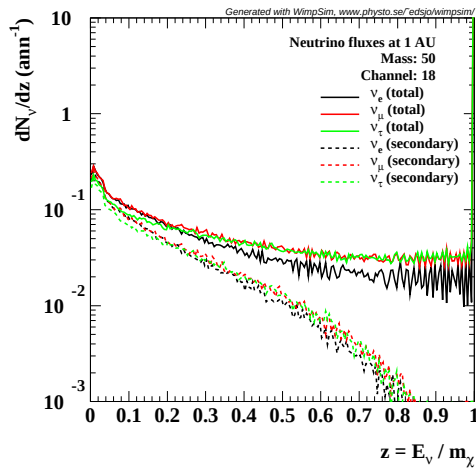
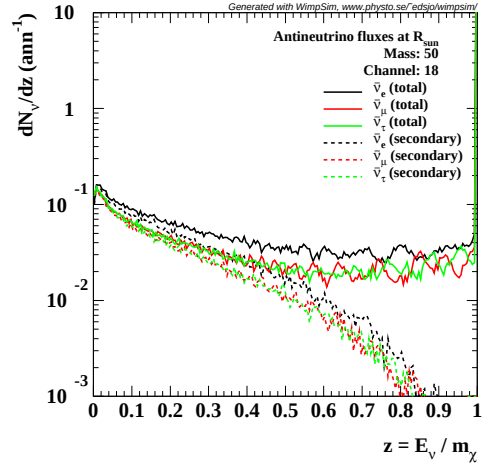
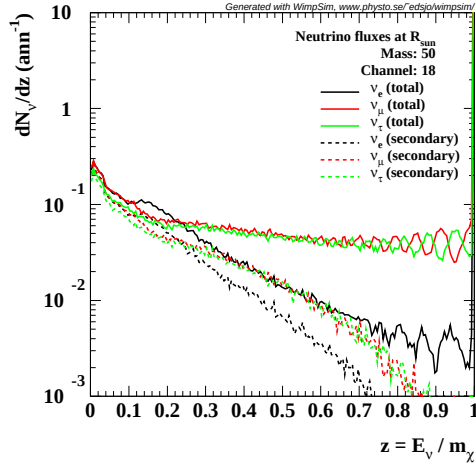
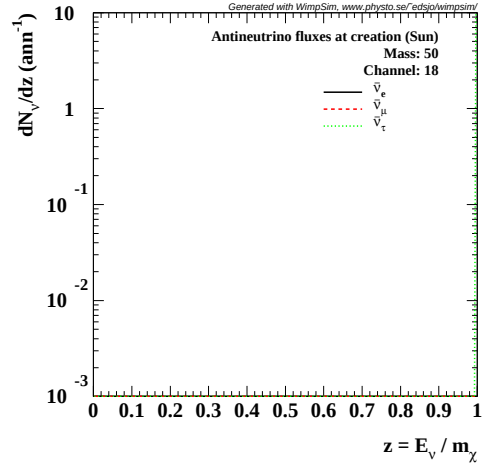
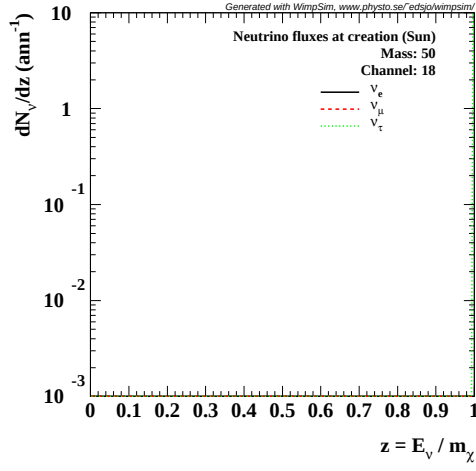


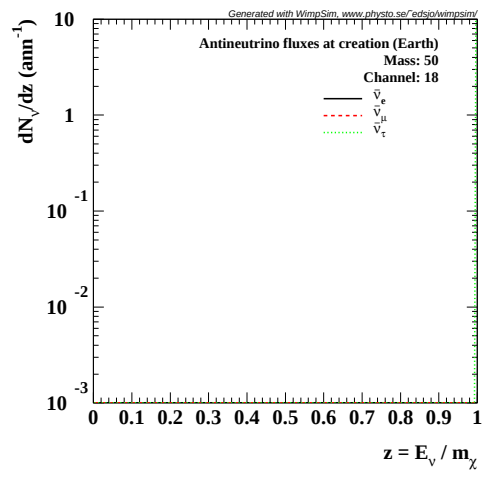
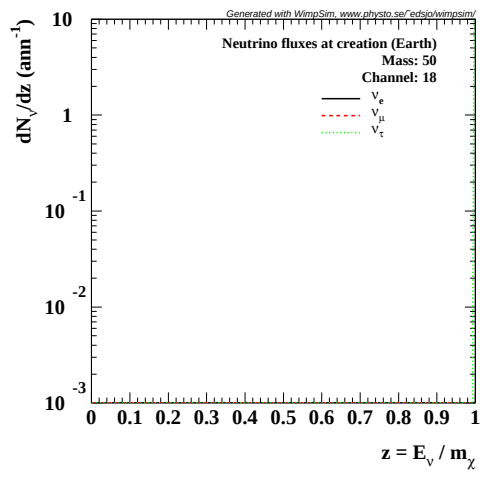
3.6.2 Neutrino fluxes – flavour wise



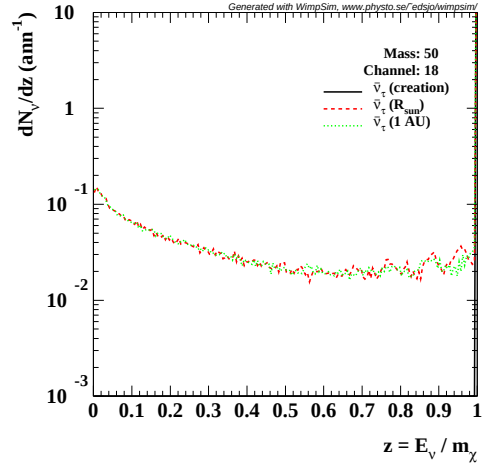
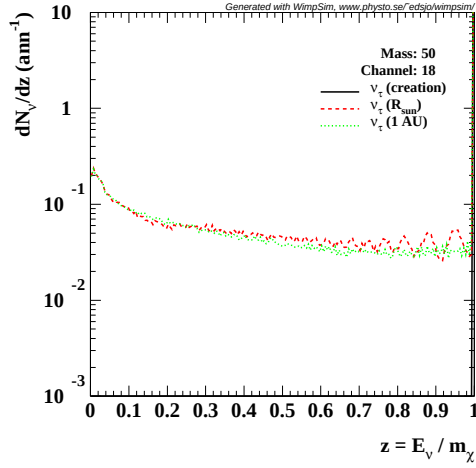
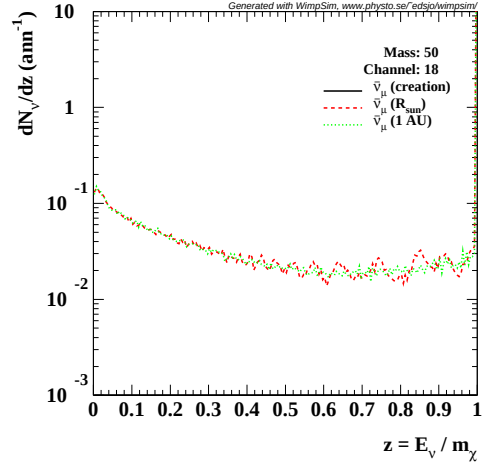
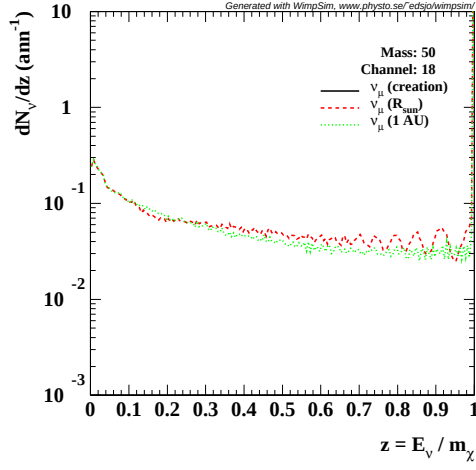
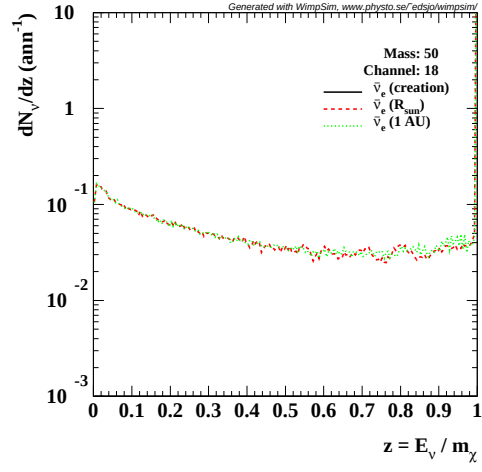
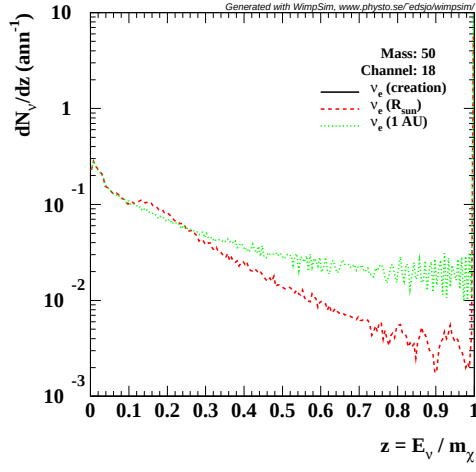
3.7 Channel 18 – $\nu_\tau \bar{\nu}_\tau$

3.7.1 Neutrino fluxes – position wise





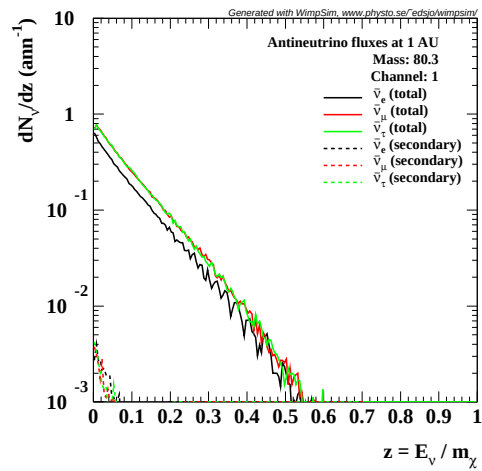
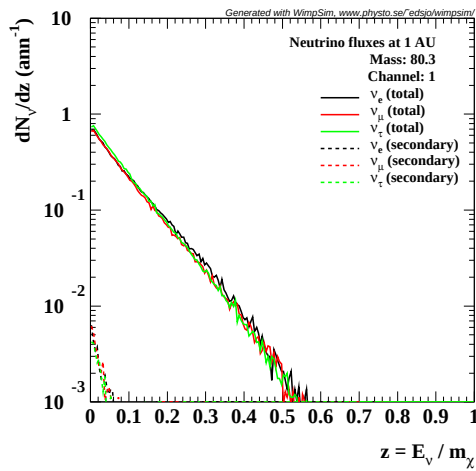
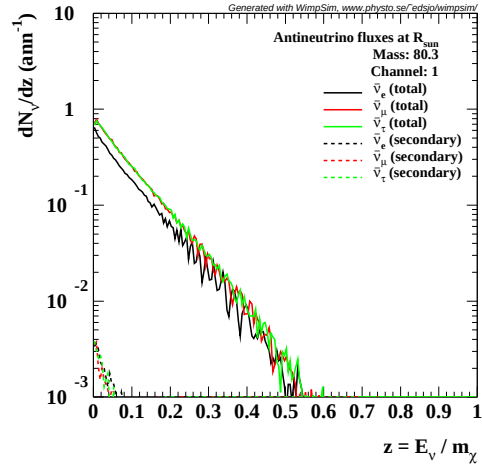
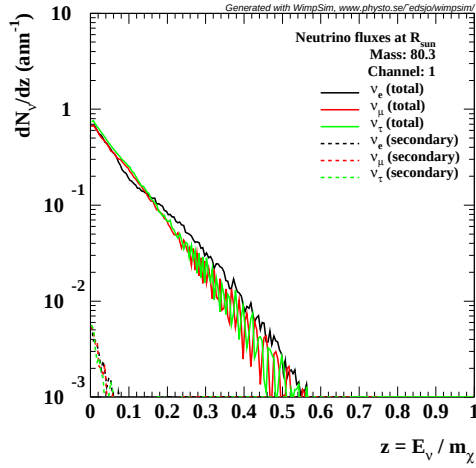
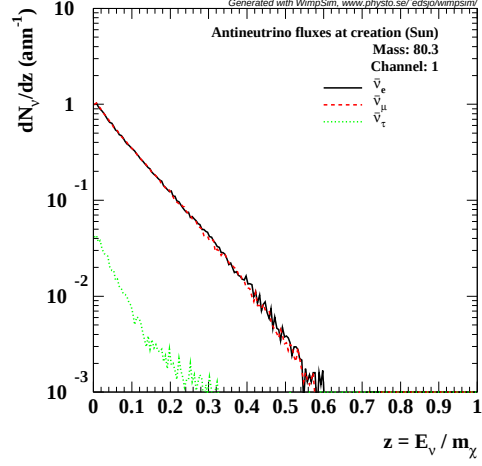
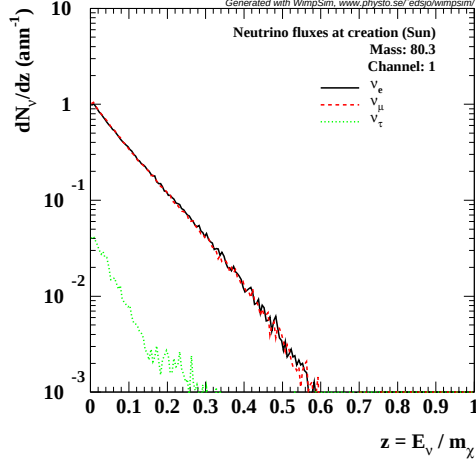
3.7.2 Neutrino fluxes – flavour wise

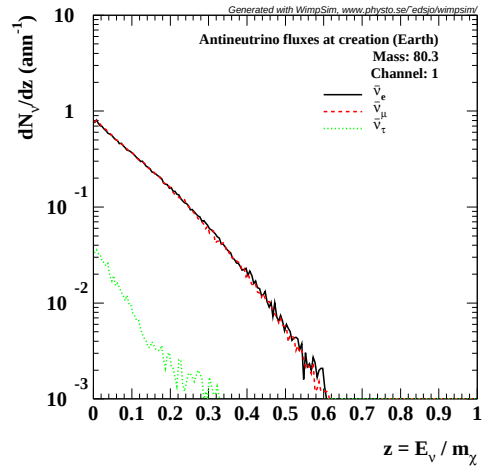
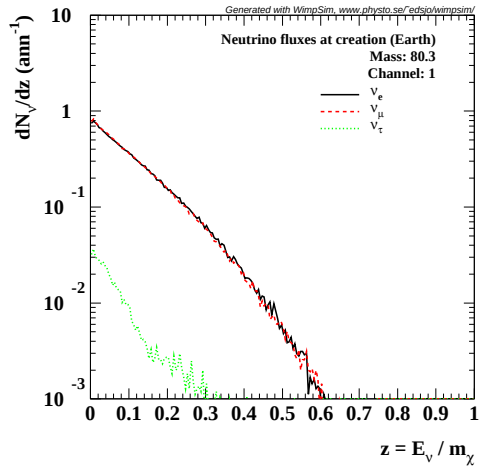


4 Mass 80.3

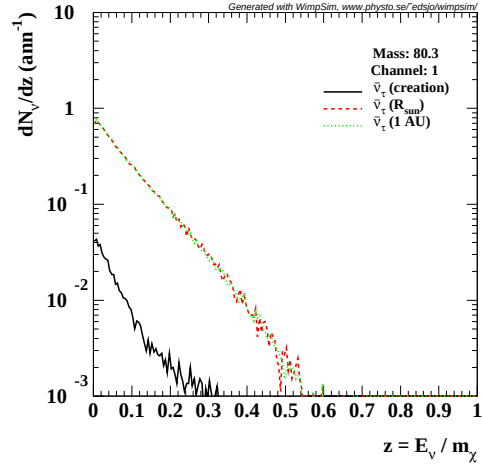
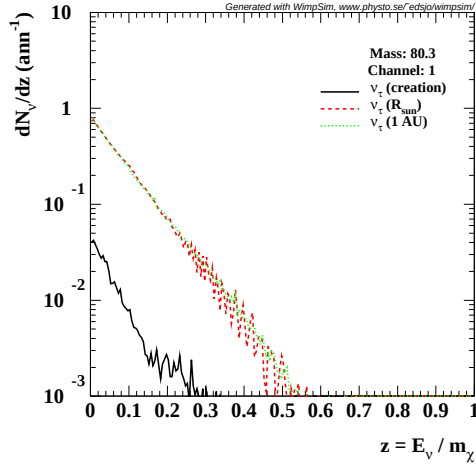
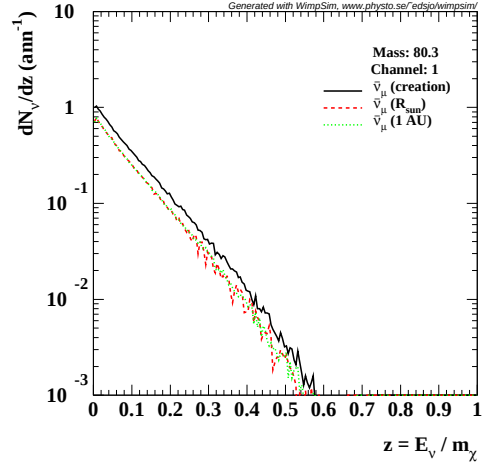
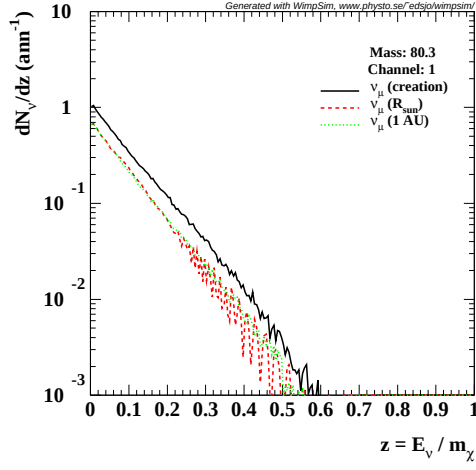
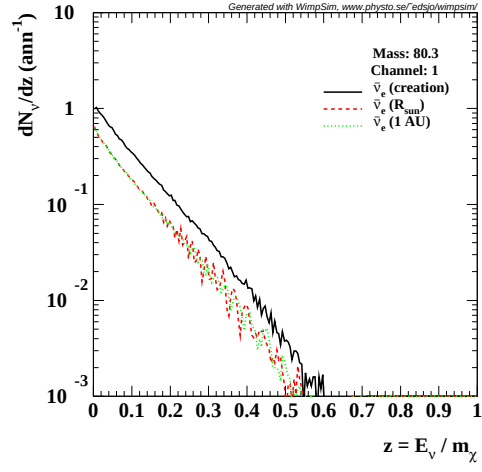
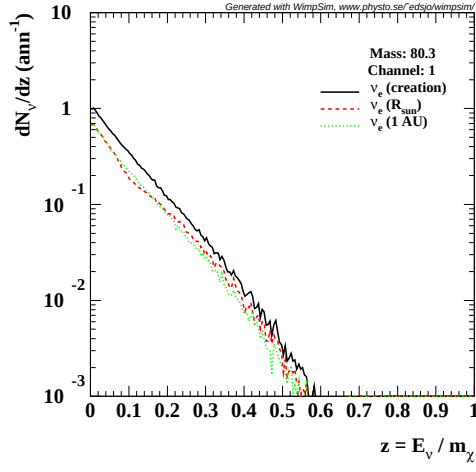
4.1 Channel 1 – $c\bar{c}$

4.1.1 Neutrino fluxes – position wise



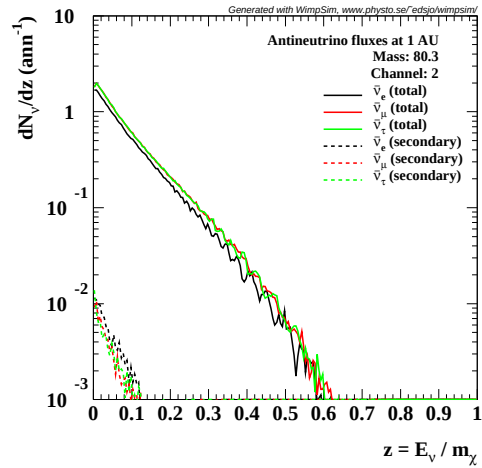
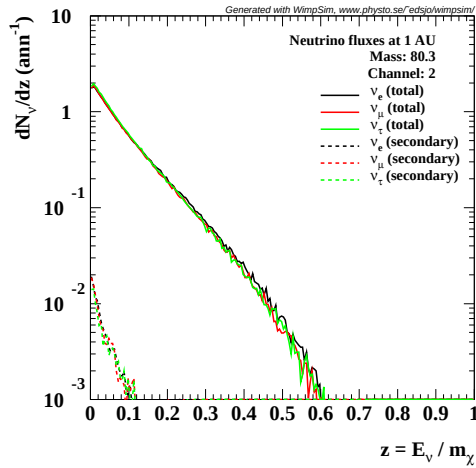
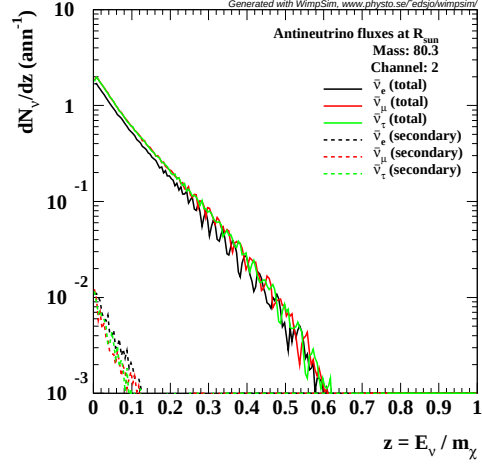
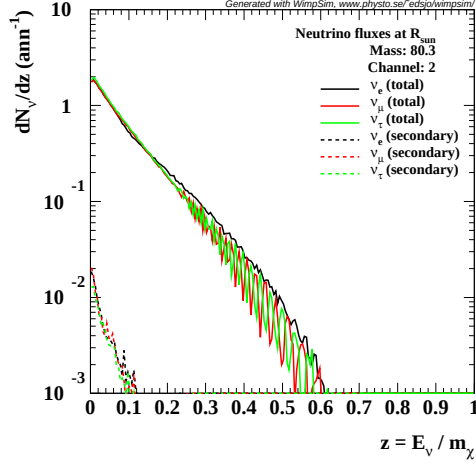
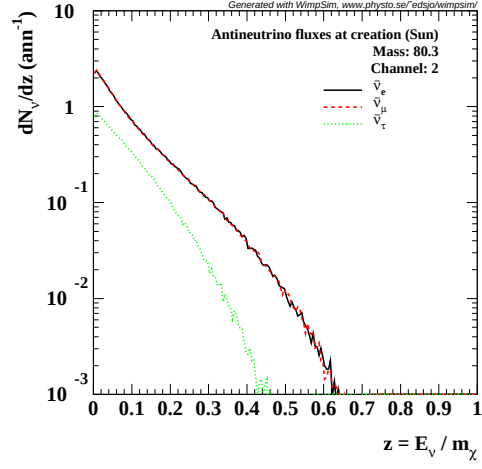
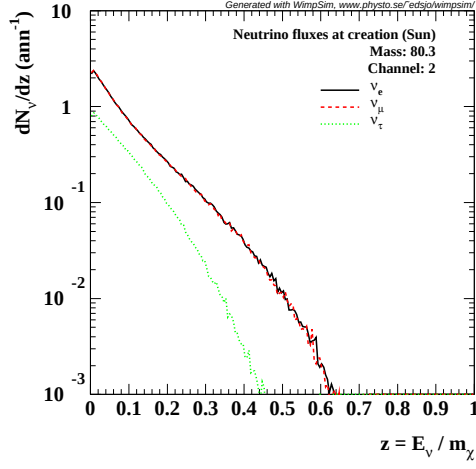


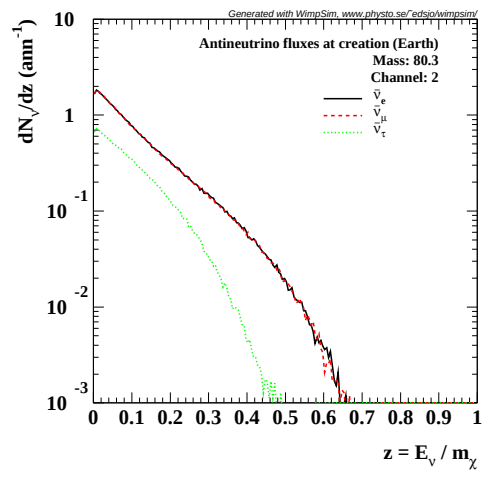
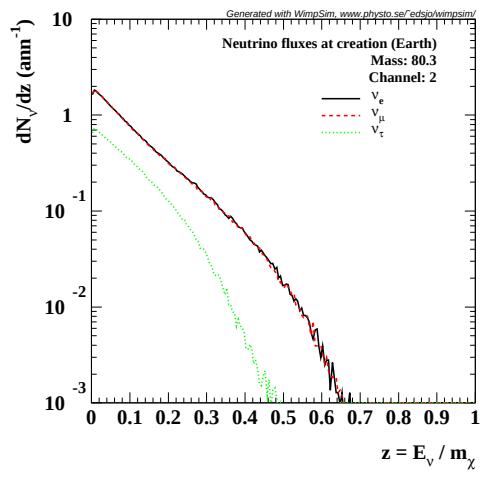
4.1.2 Neutrino fluxes – flavour wise



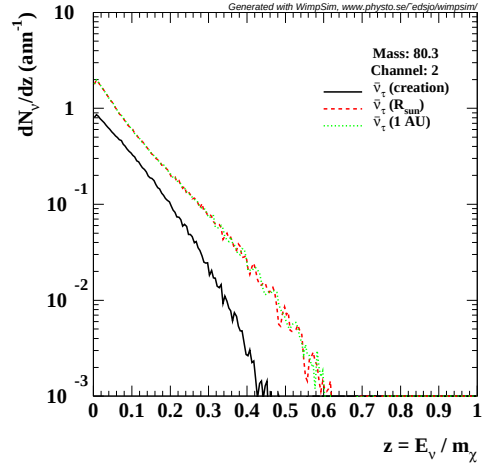
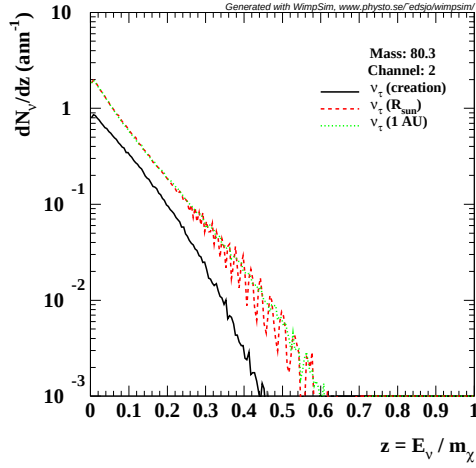
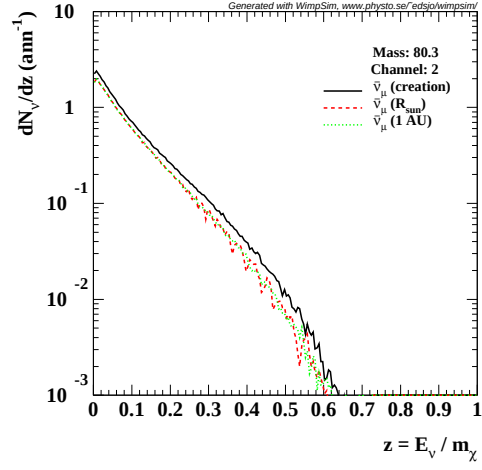
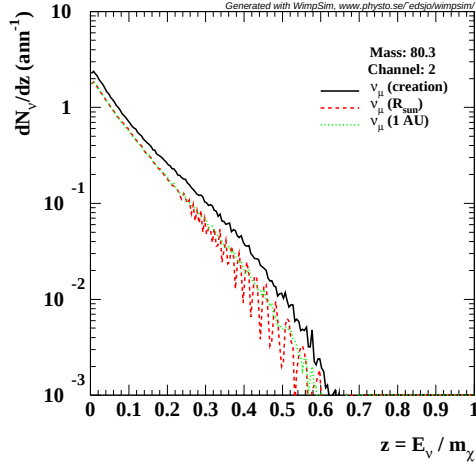
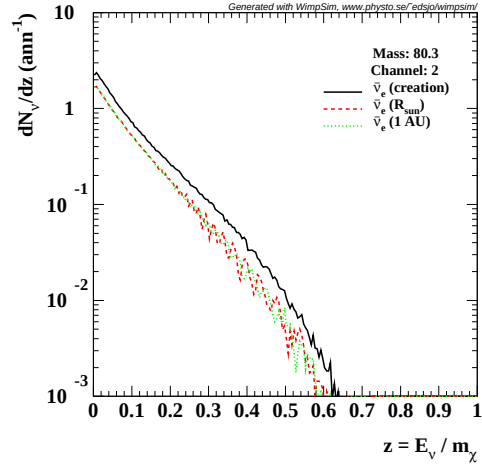
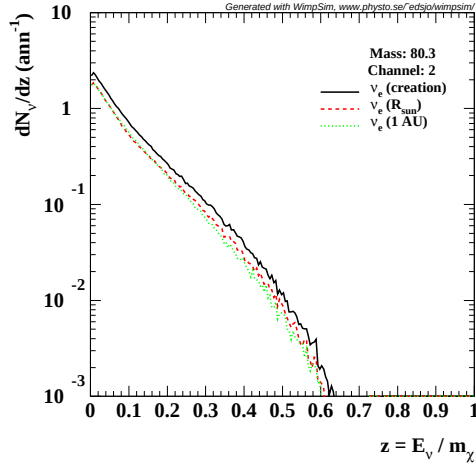
4.2 Channel 2 – $b\bar{b}$

4.2.1 Neutrino fluxes – position wise



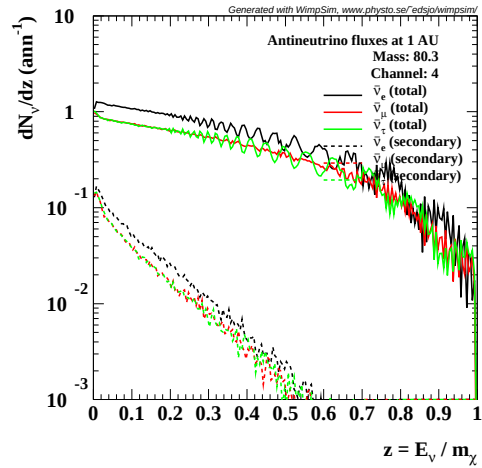
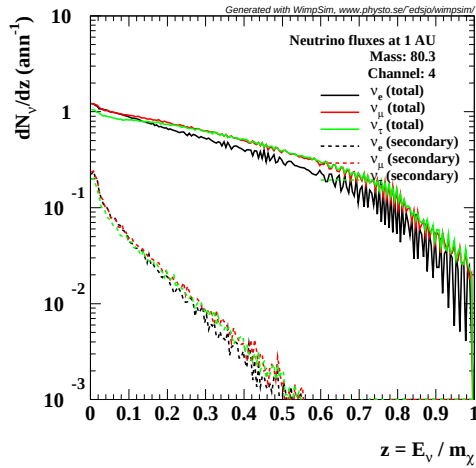
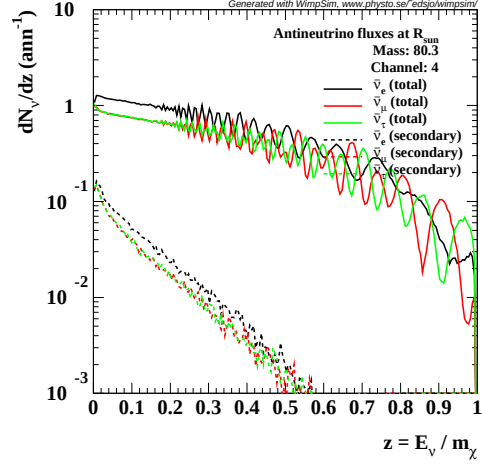
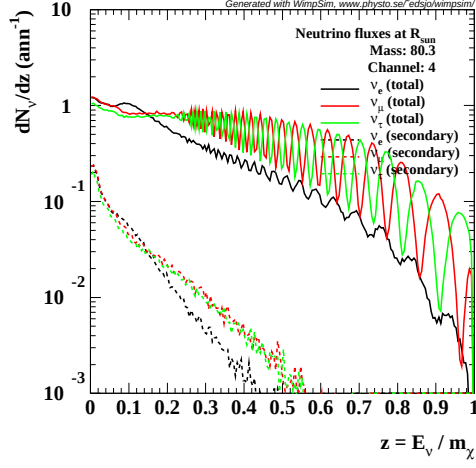
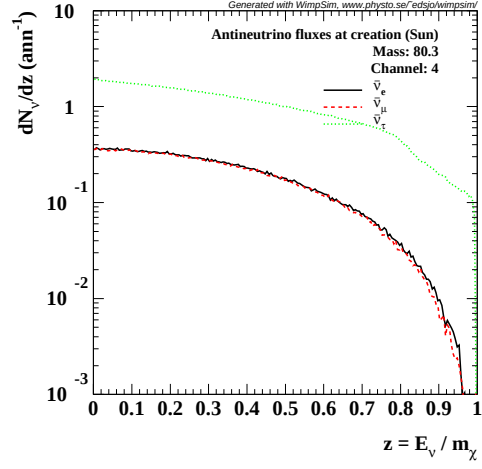
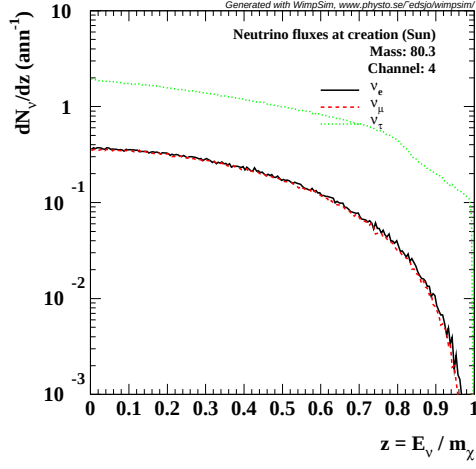


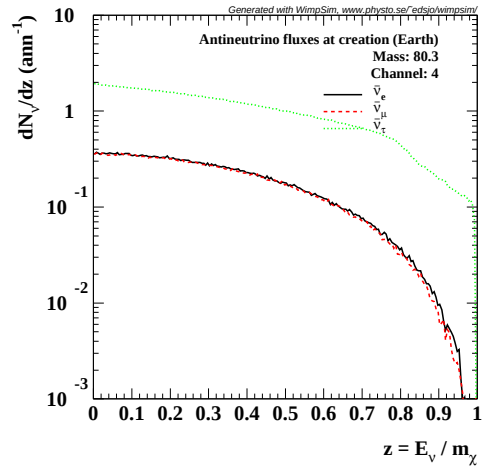
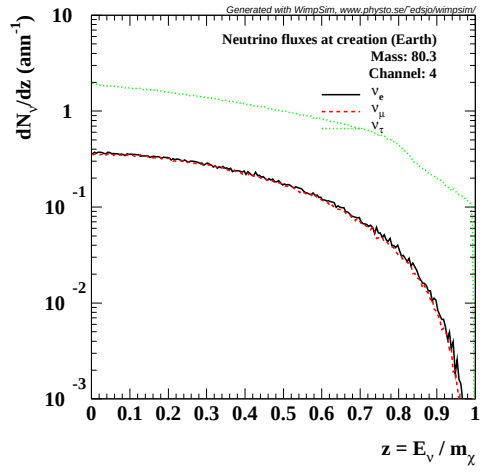
4.2.2 Neutrino fluxes – flavour wise



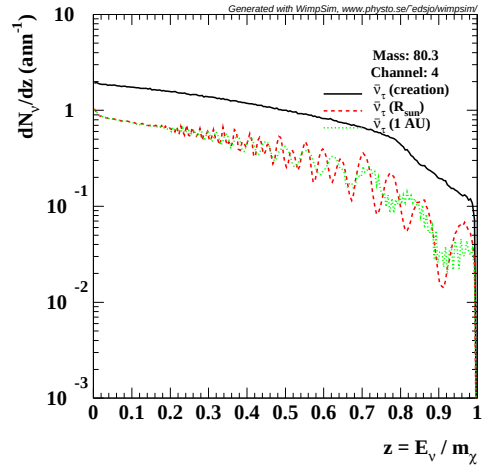
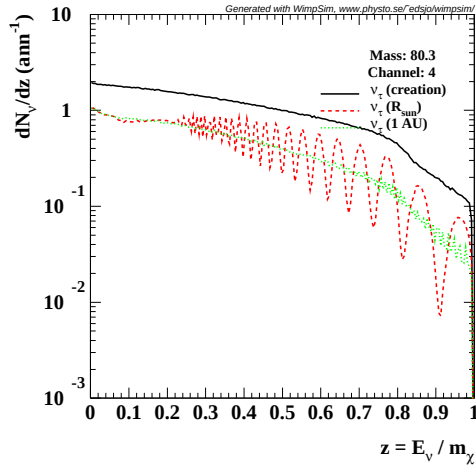
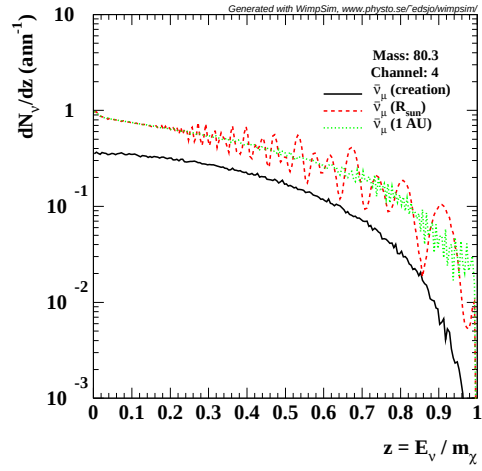
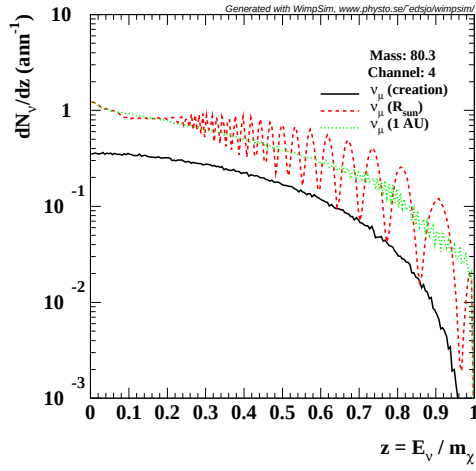
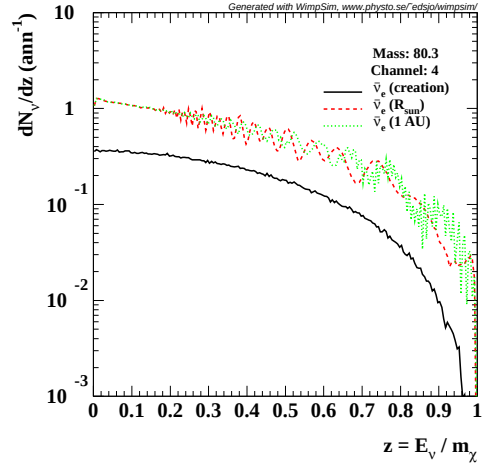
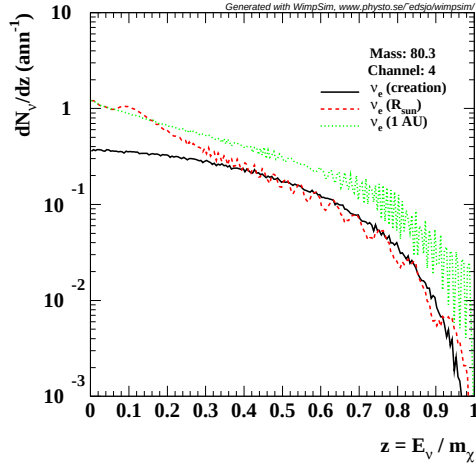
4.3 Channel 4 – $\tau^- \tau^+$

4.3.1 Neutrino fluxes – position wise



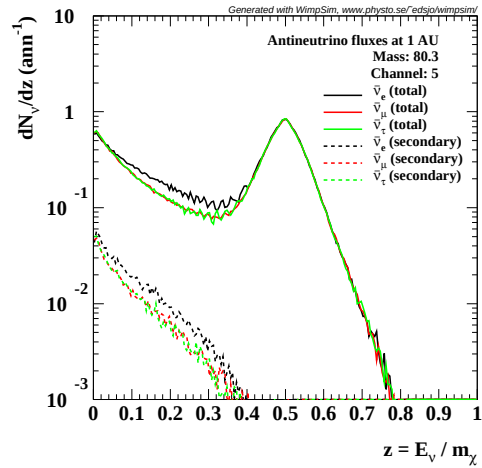
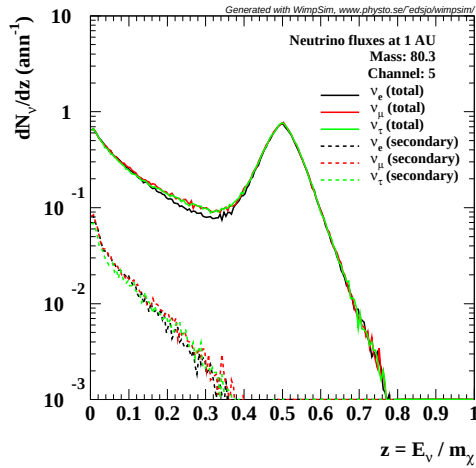
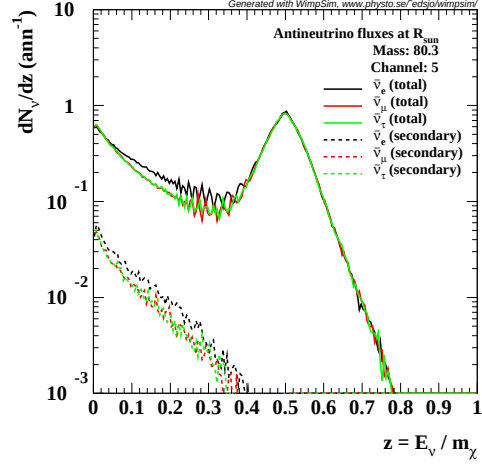
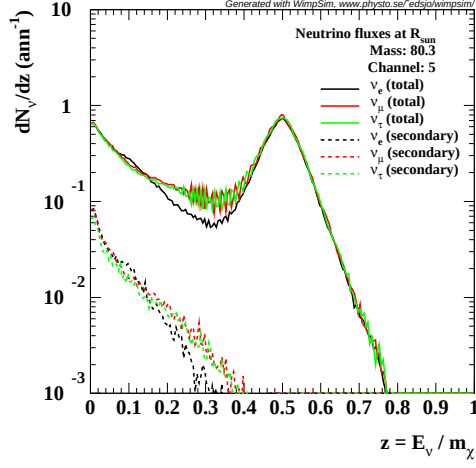
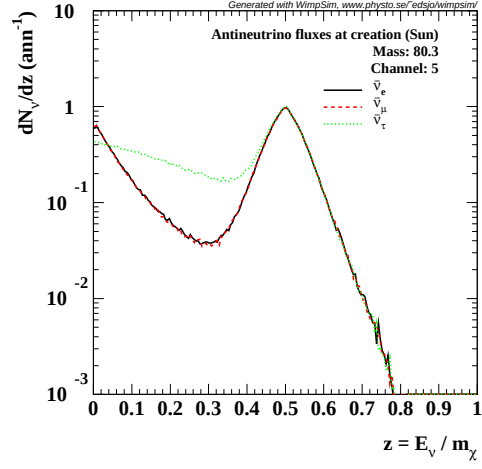
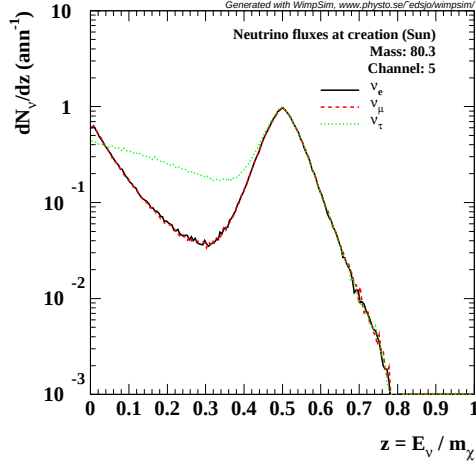


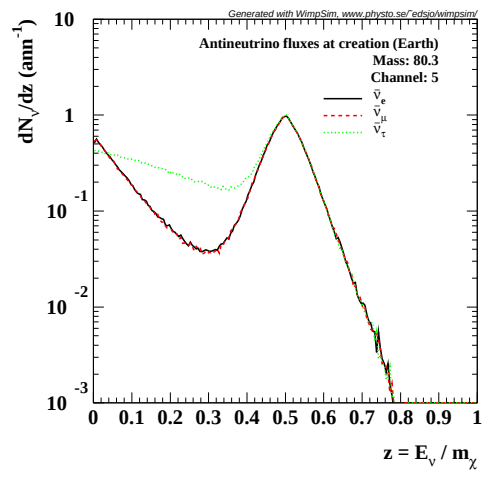
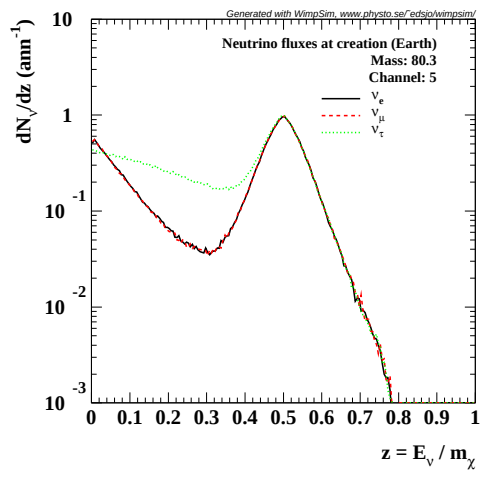
4.3.2 Neutrino fluxes – flavour wise



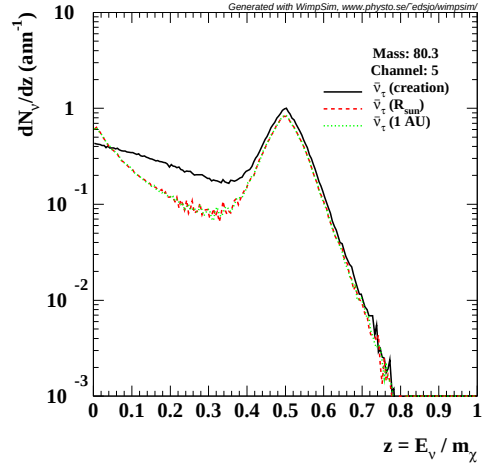
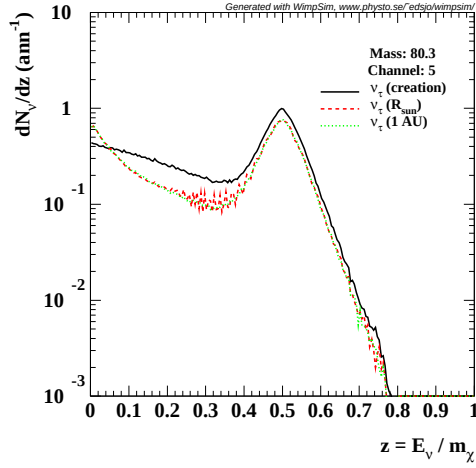
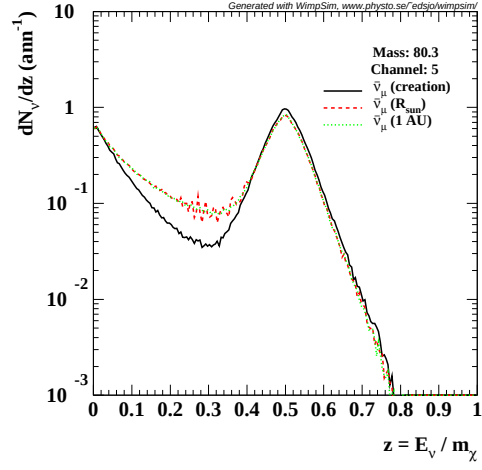
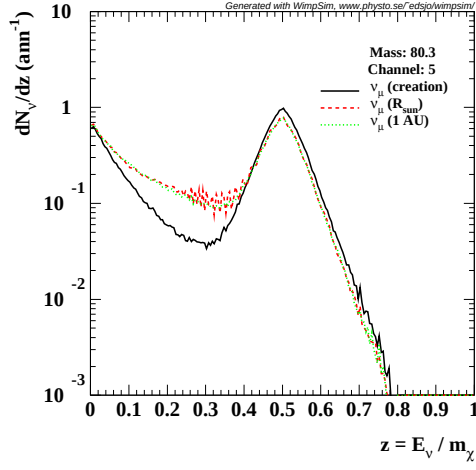
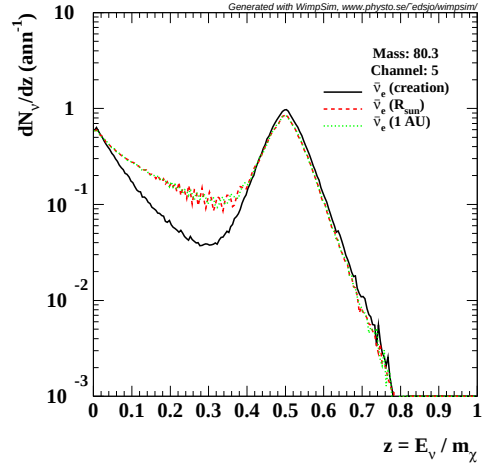
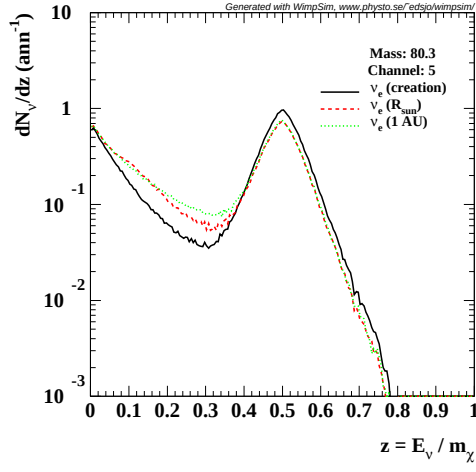
4.4 Channel 5 – W^-W^+

4.4.1 Neutrino fluxes – position wise



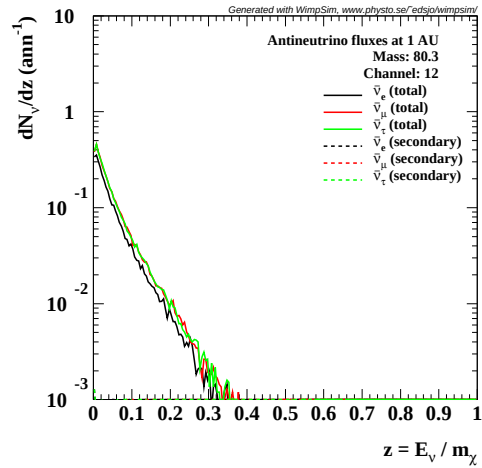
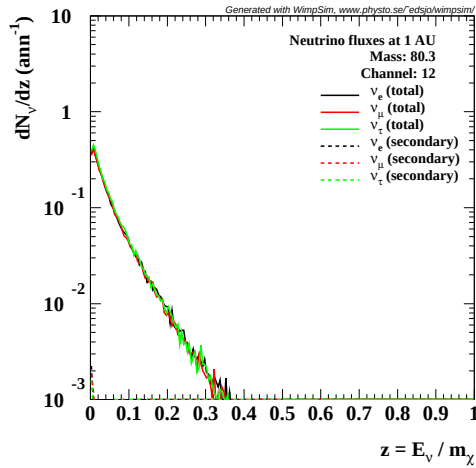
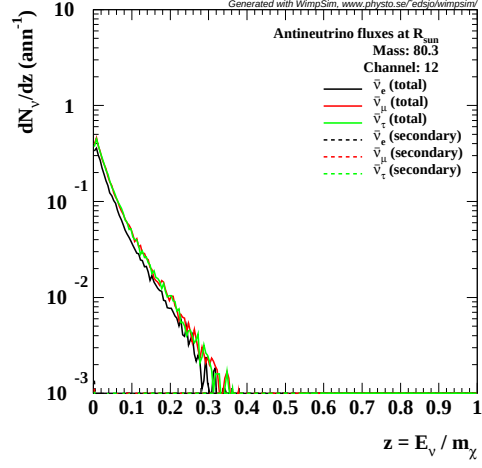
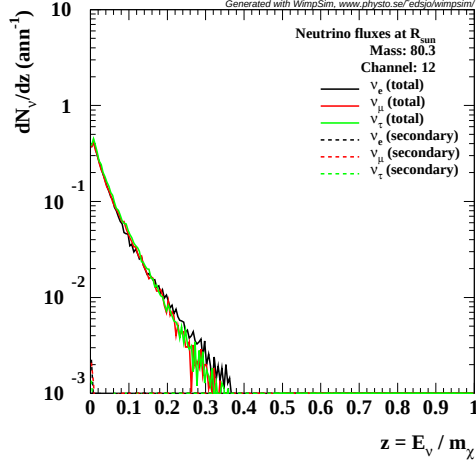
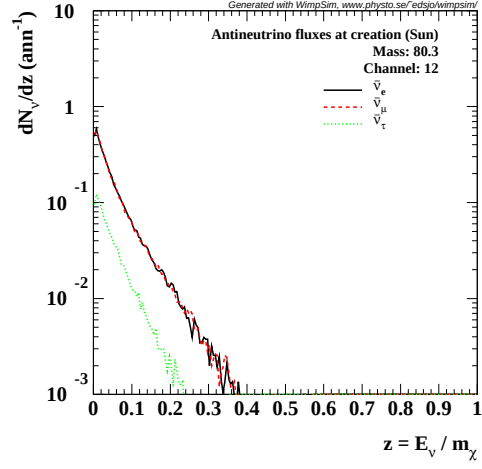
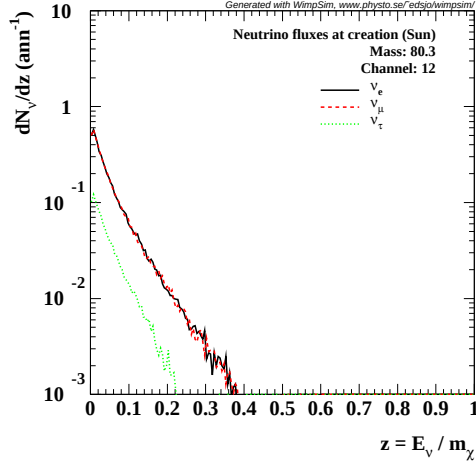


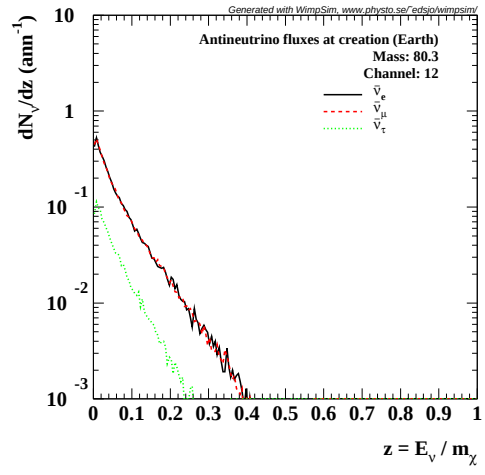
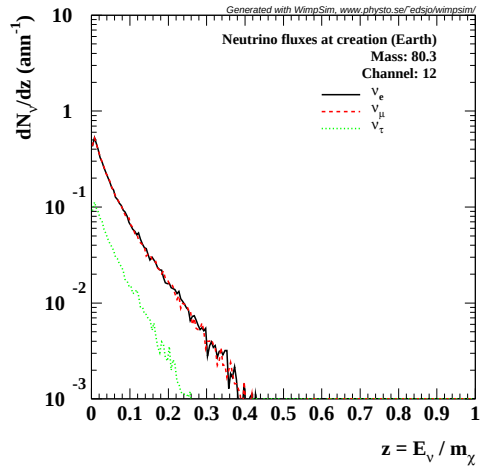
4.4.2 Neutrino fluxes – flavour wise



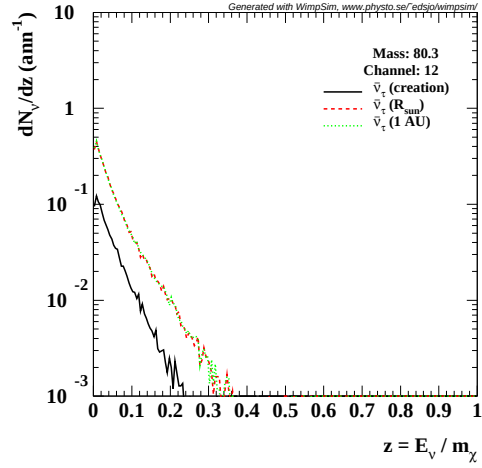
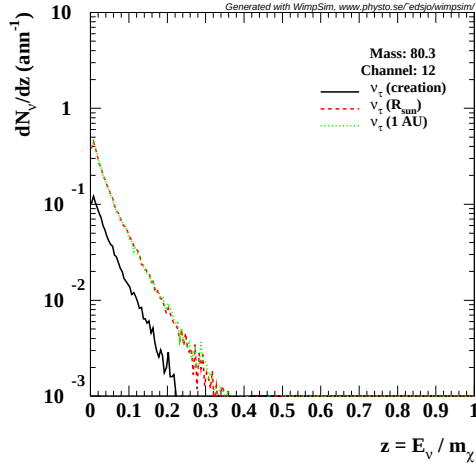
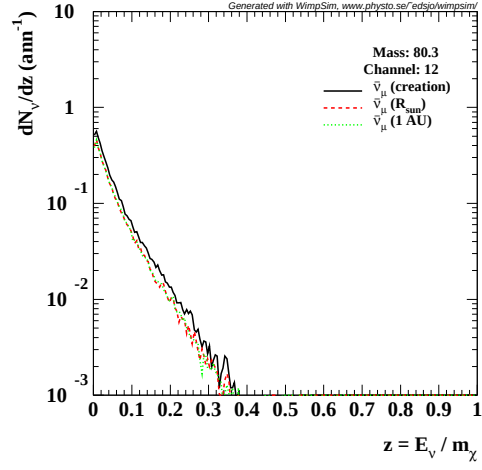
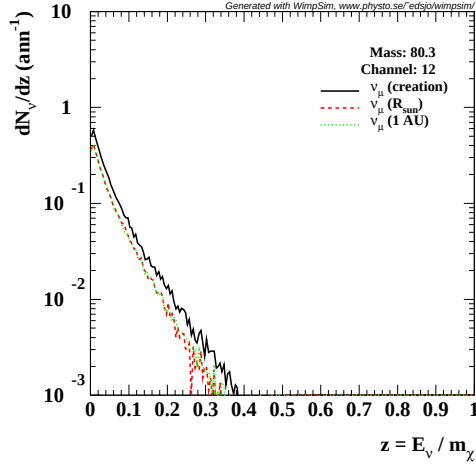
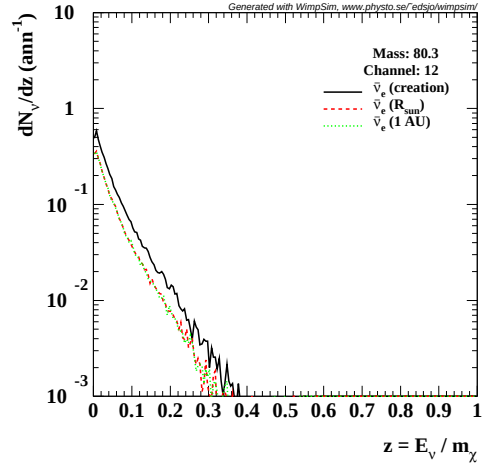
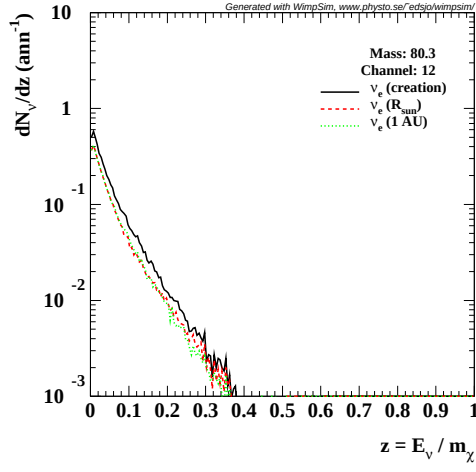
4.5 Channel 12 – gg

4.5.1 Neutrino fluxes – position wise



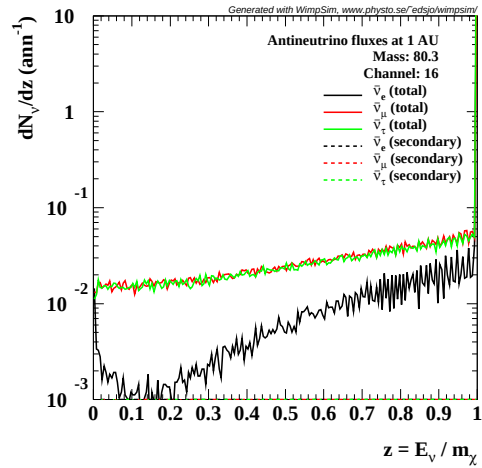
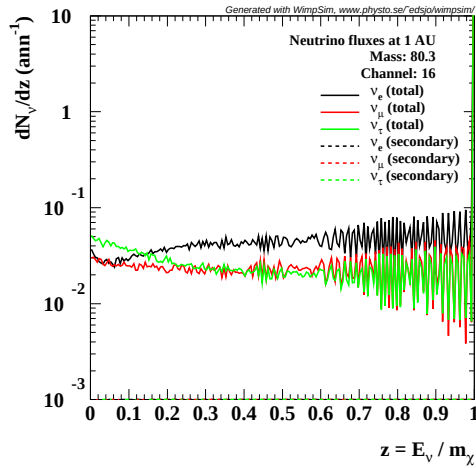
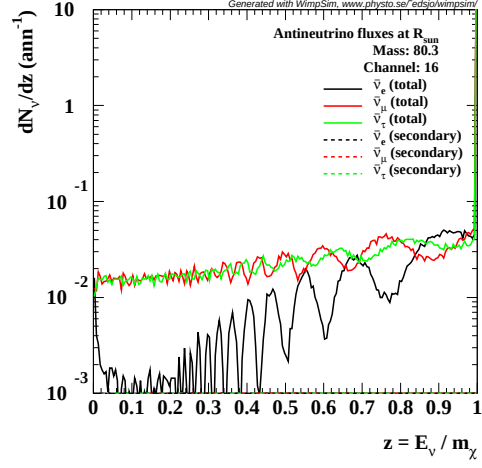
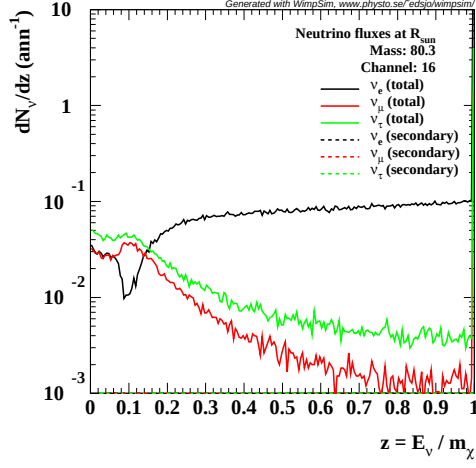
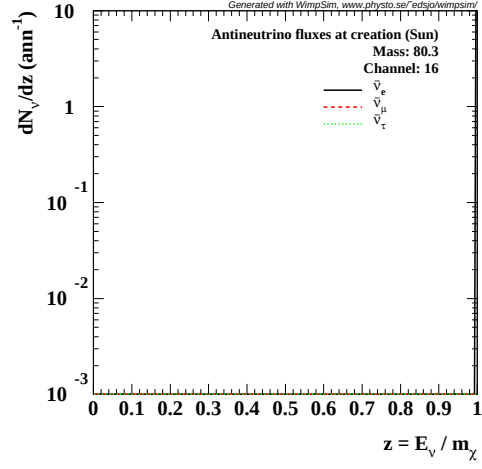
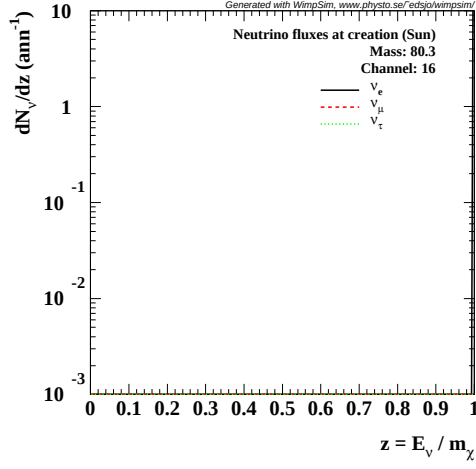


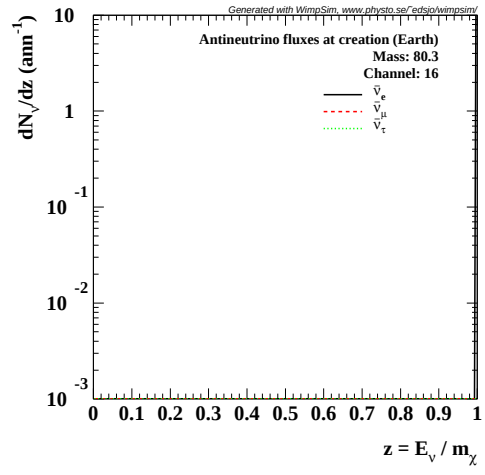
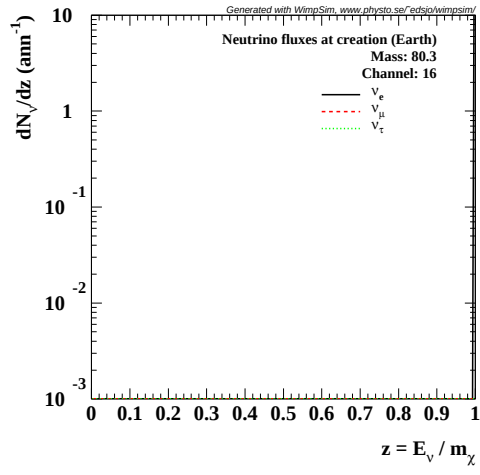
4.5.2 Neutrino fluxes – flavour wise



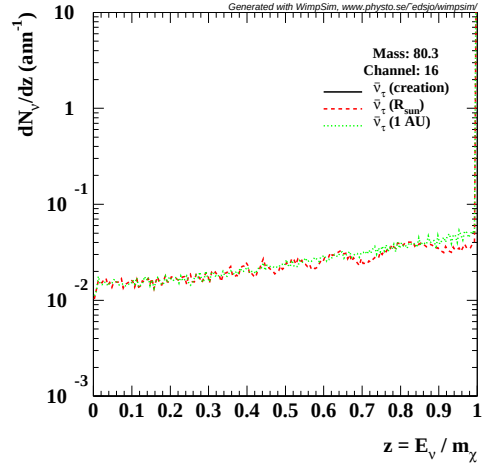
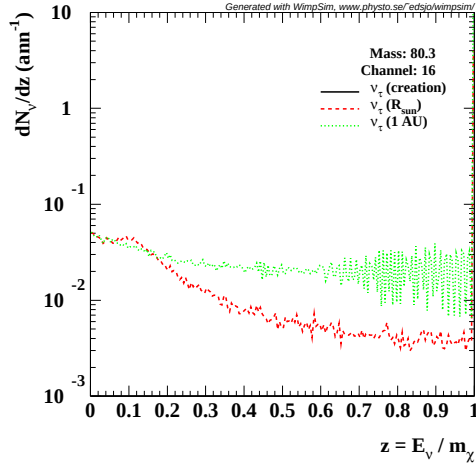
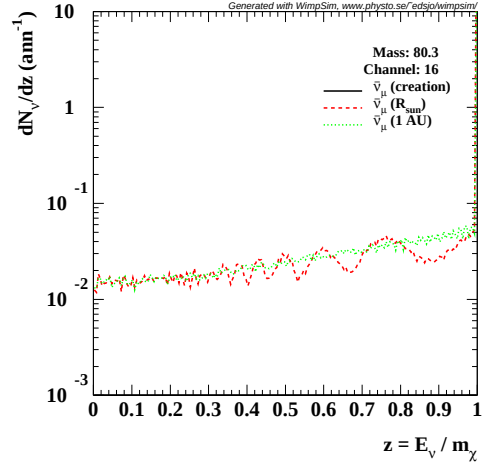
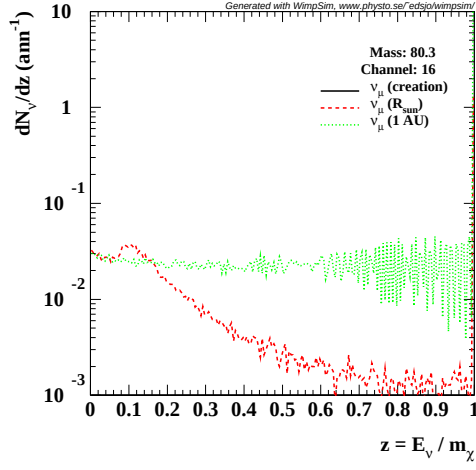
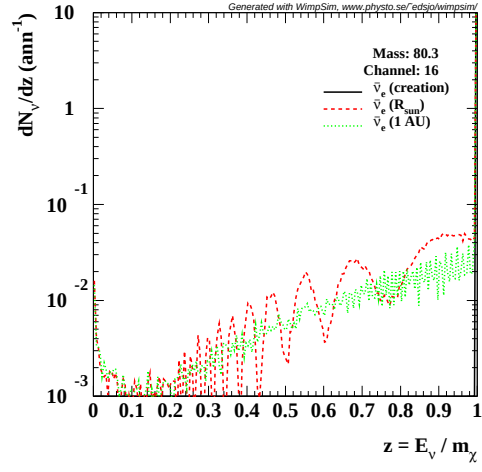
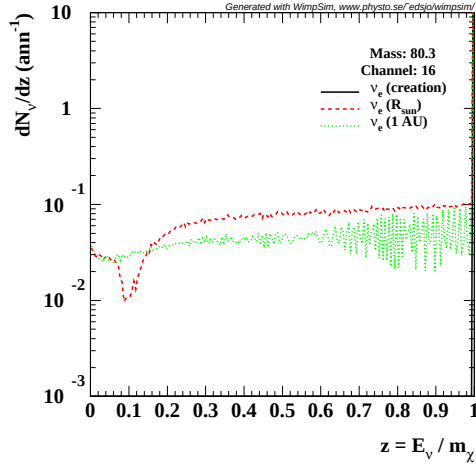
4.6 Channel 16 – $\nu_e \bar{\nu}_e$

4.6.1 Neutrino fluxes – position wise



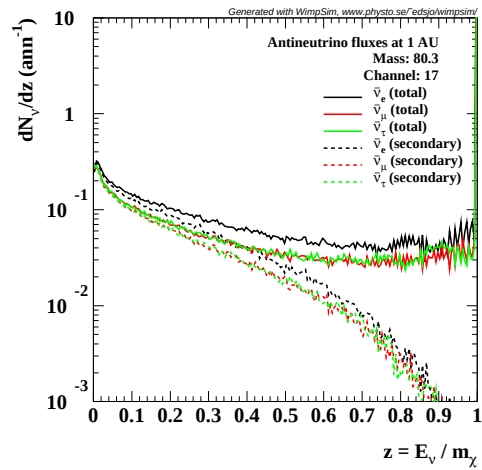
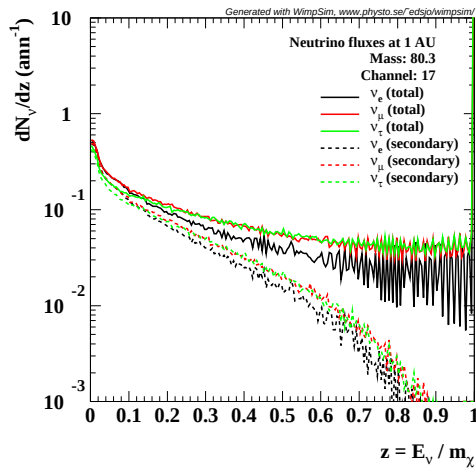
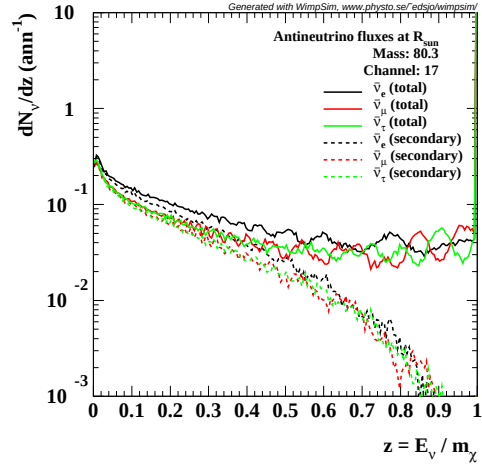
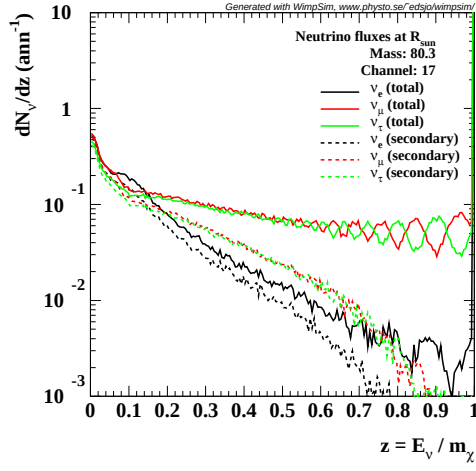
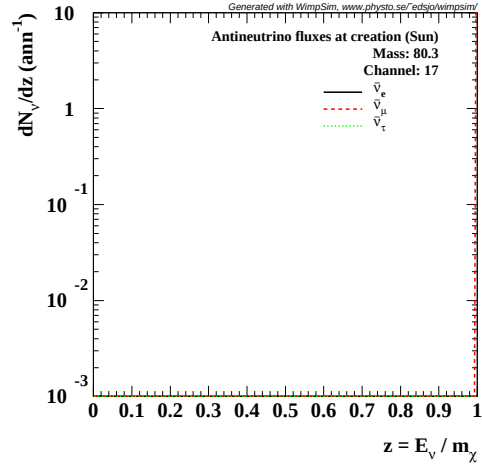
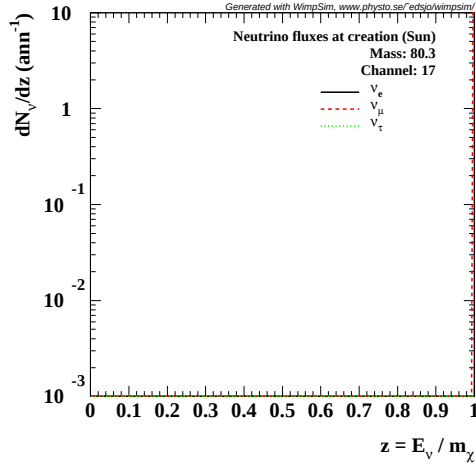


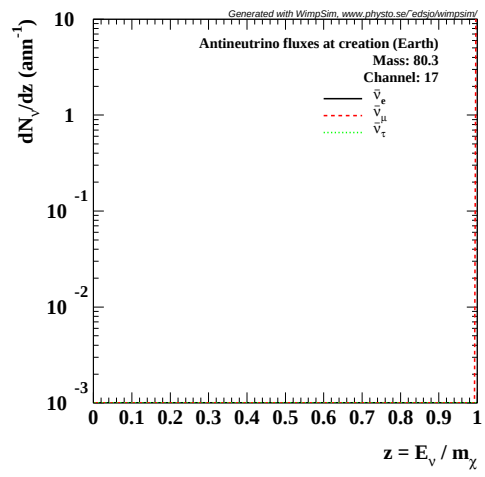
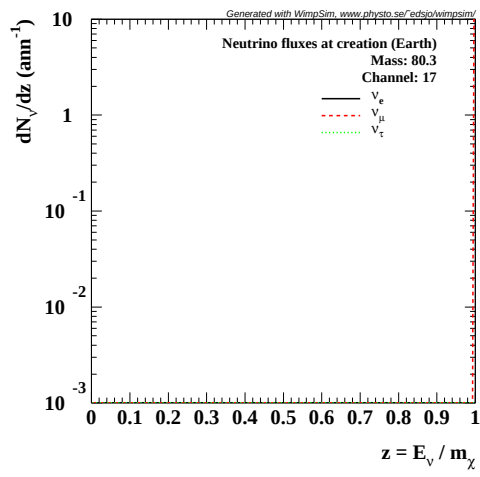
4.6.2 Neutrino fluxes – flavour wise



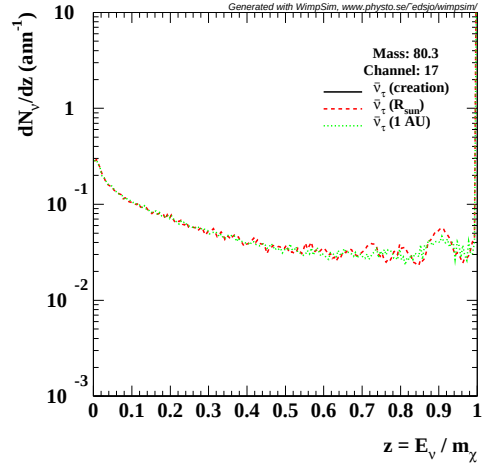
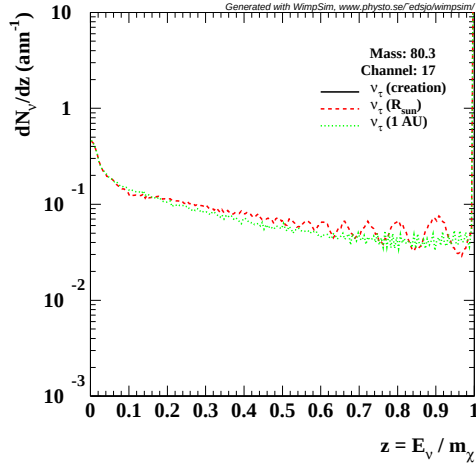
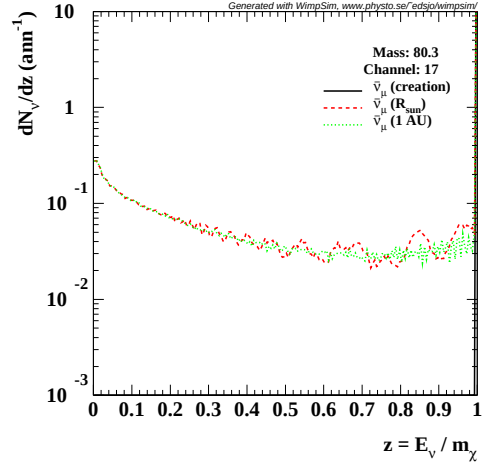
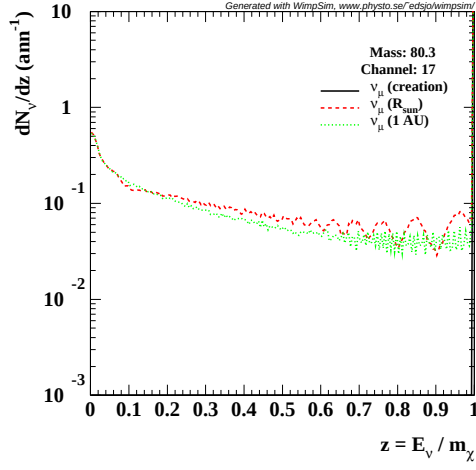
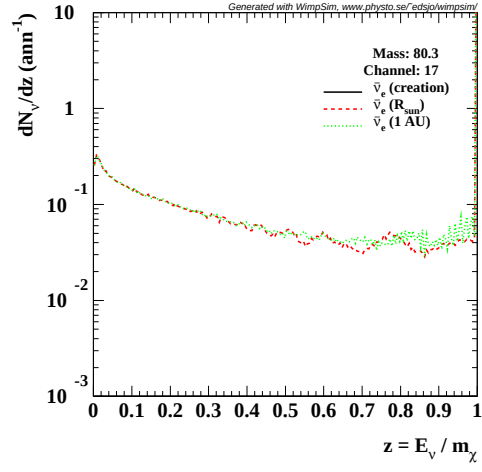
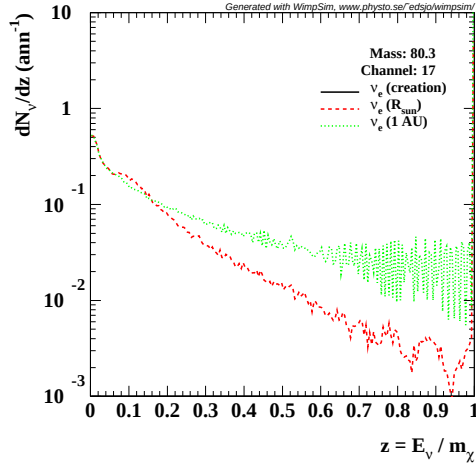
4.7 Channel 17 – $\nu_\mu \bar{\nu}_\mu$

4.7.1 Neutrino fluxes – position wise



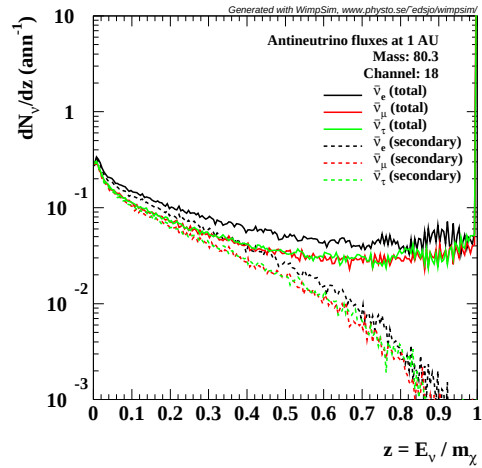
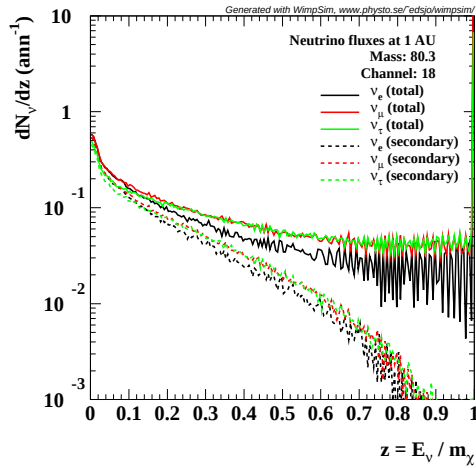
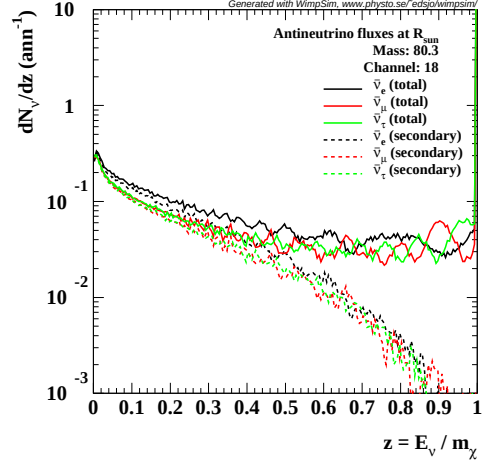
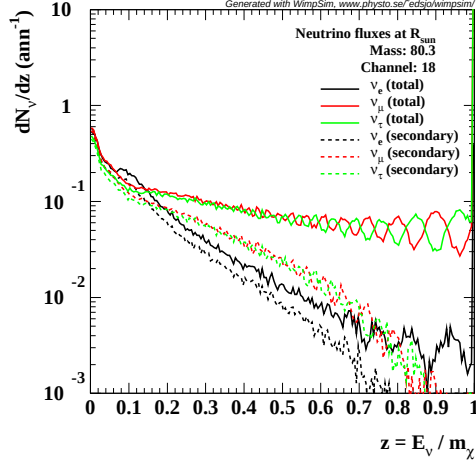
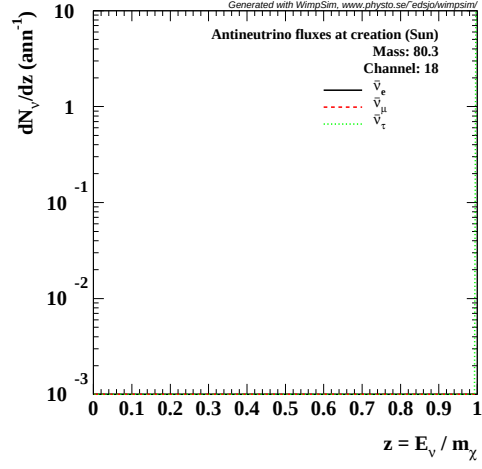
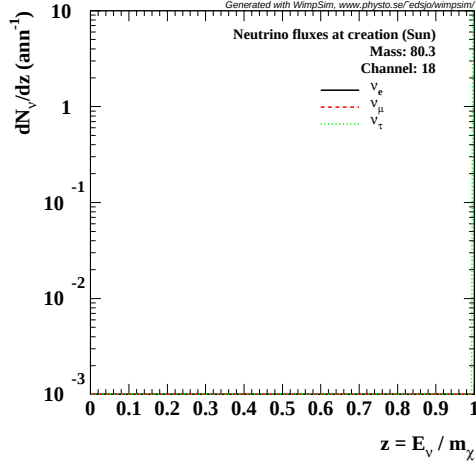


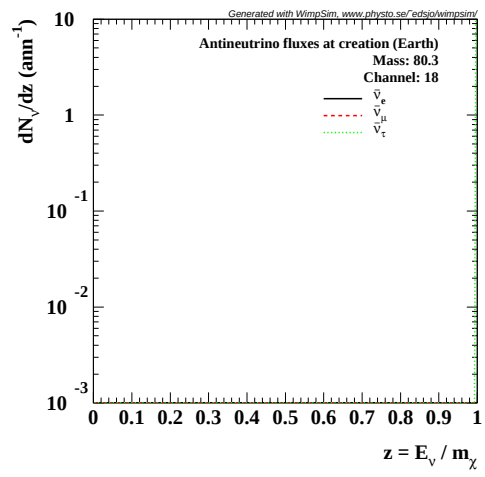
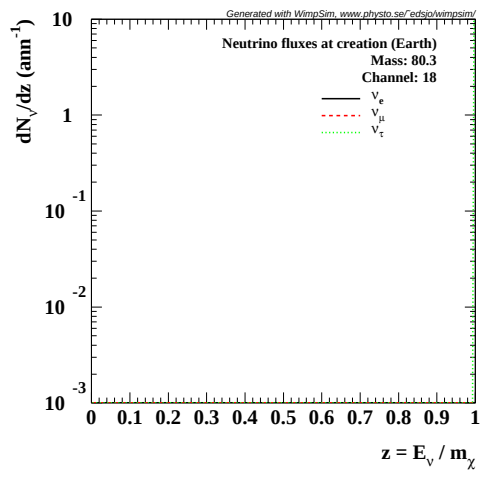
4.7.2 Neutrino fluxes – flavour wise



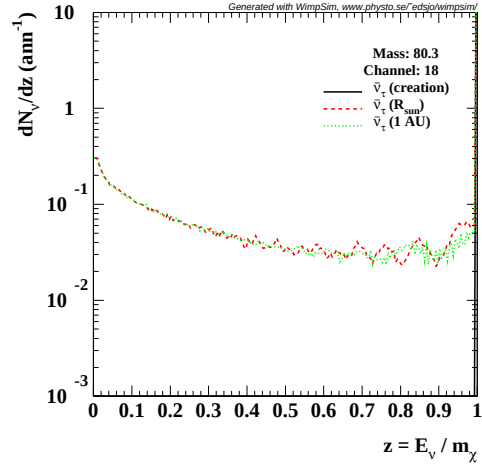
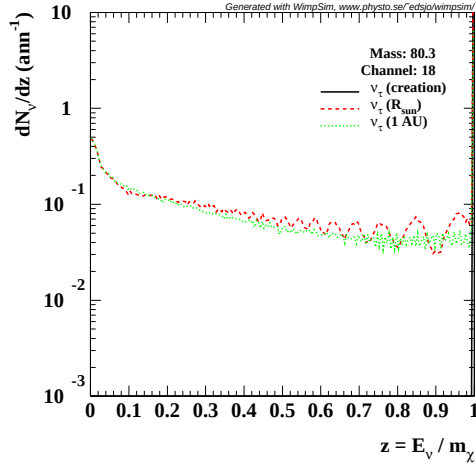
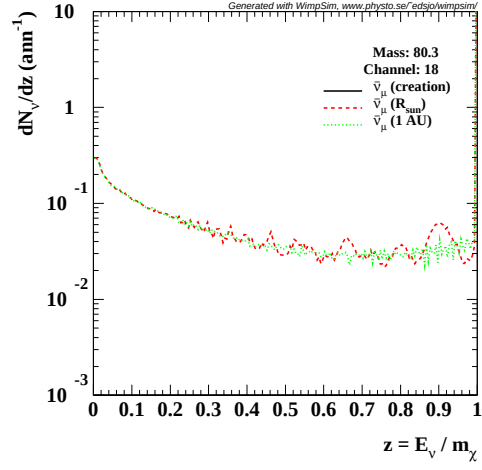
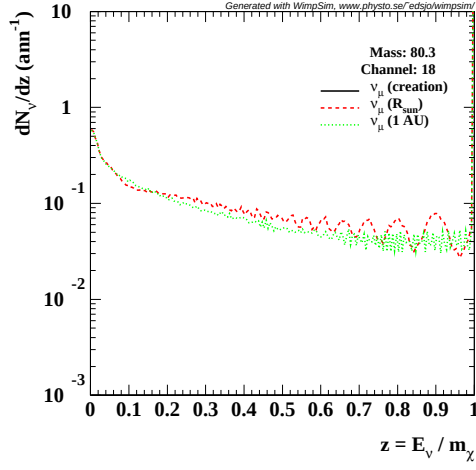
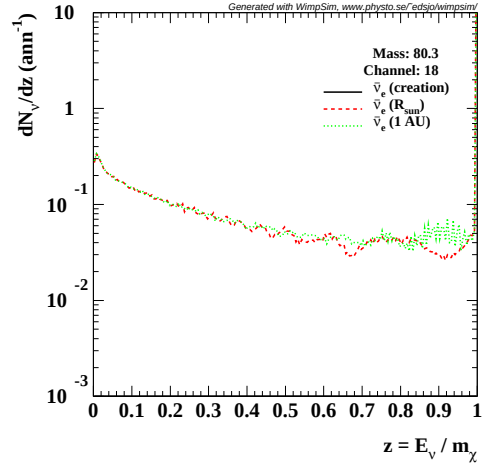
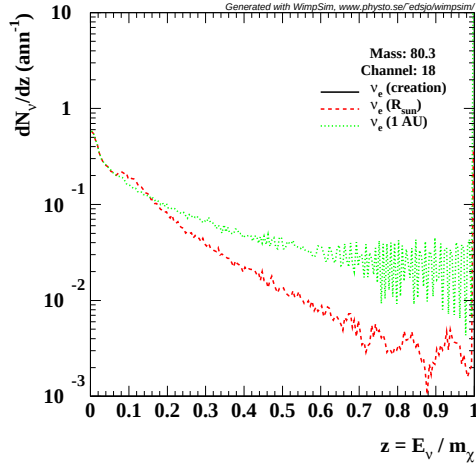
4.8 Channel 18 – $\nu_\tau \bar{\nu}_\tau$

4.8.1 Neutrino fluxes – position wise





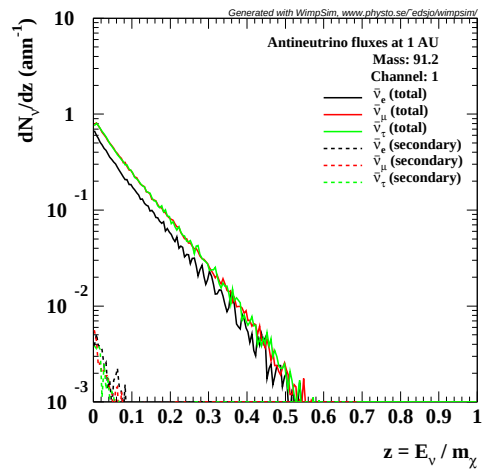
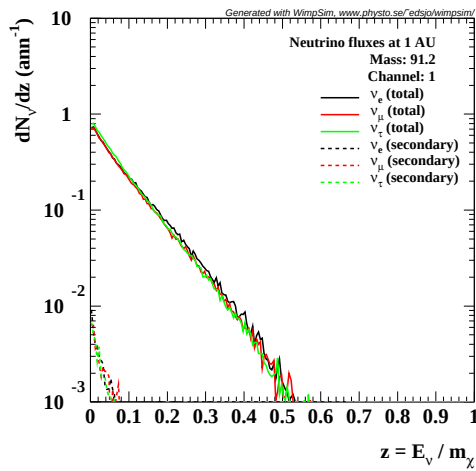
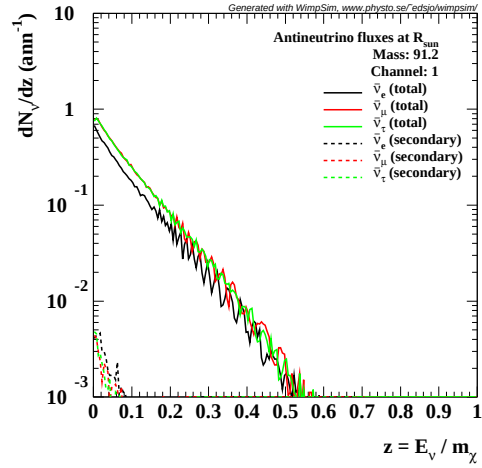
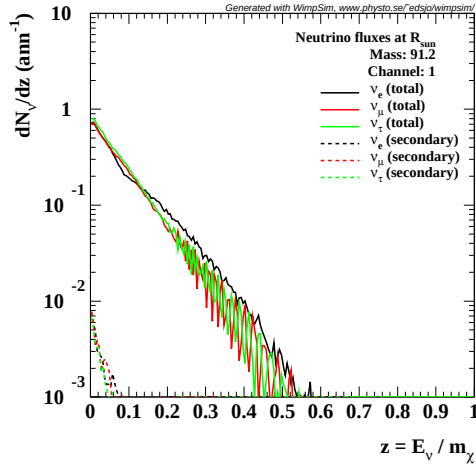
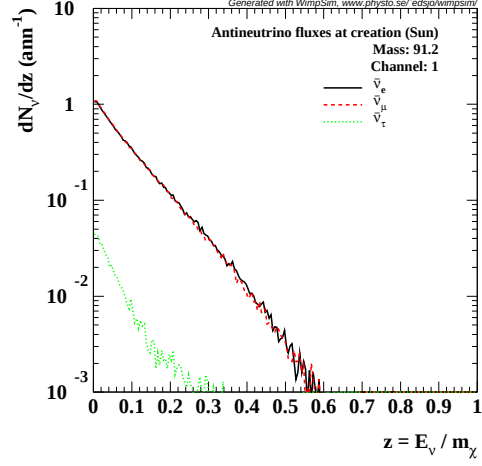
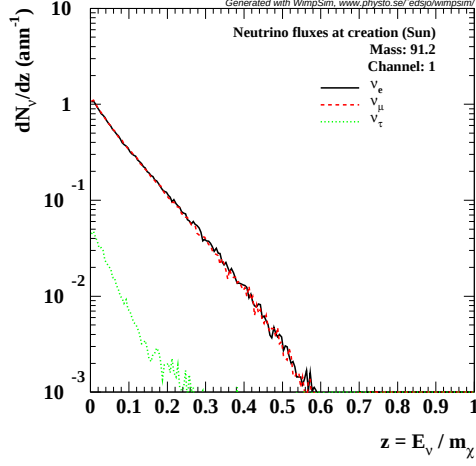
4.8.2 Neutrino fluxes – flavour wise

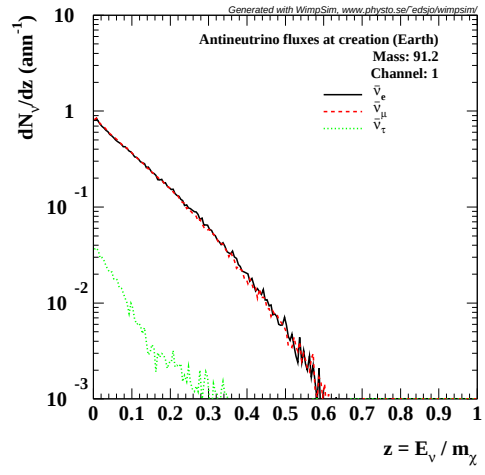
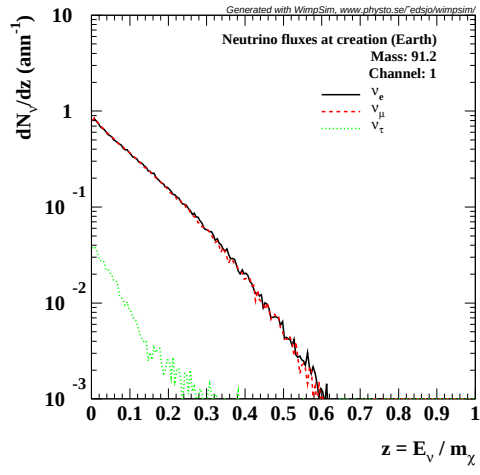


5 Mass 91.2

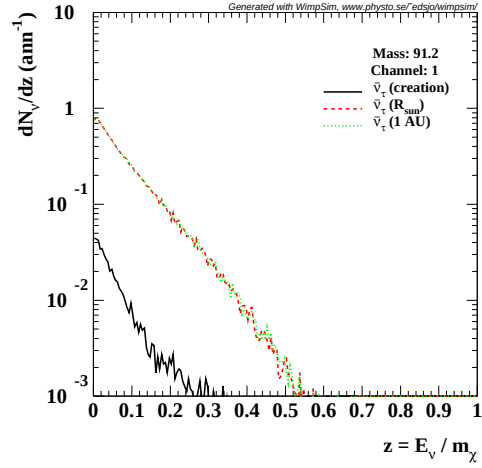
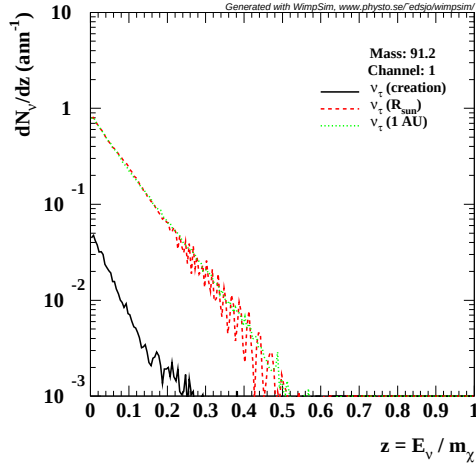
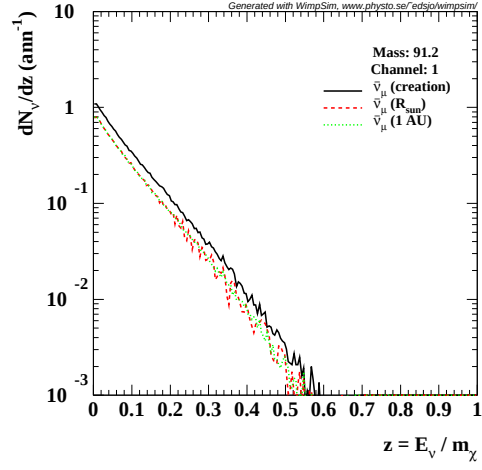
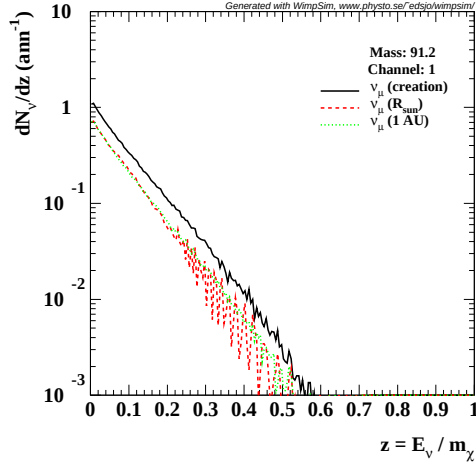
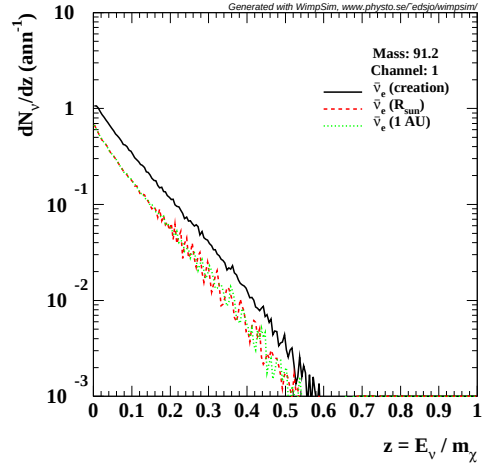
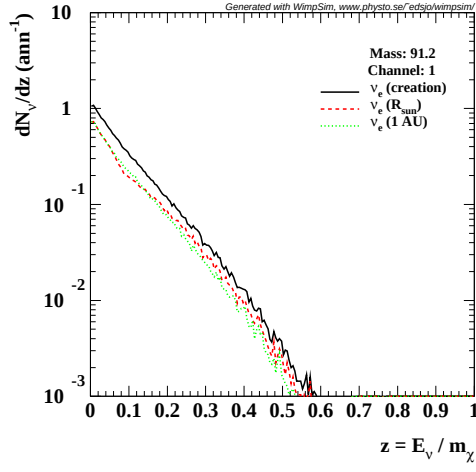
5.1 Channel 1 – $c\bar{c}$

5.1.1 Neutrino fluxes – position wise



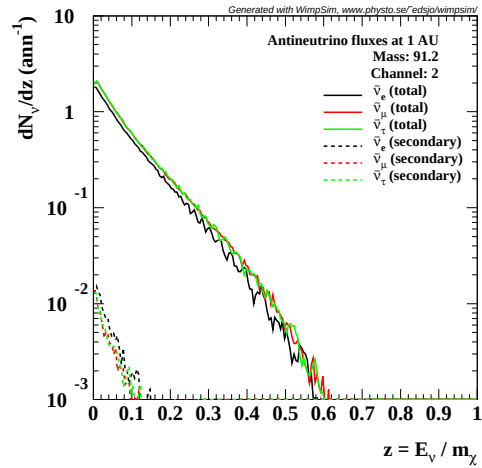
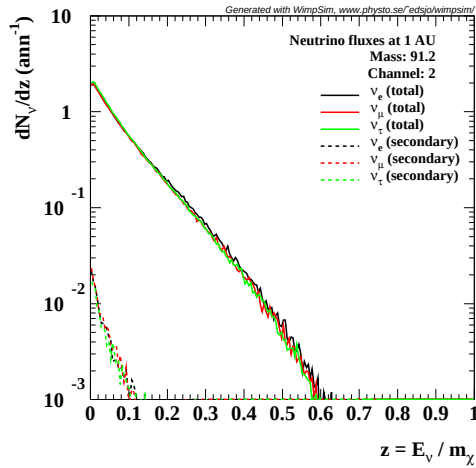
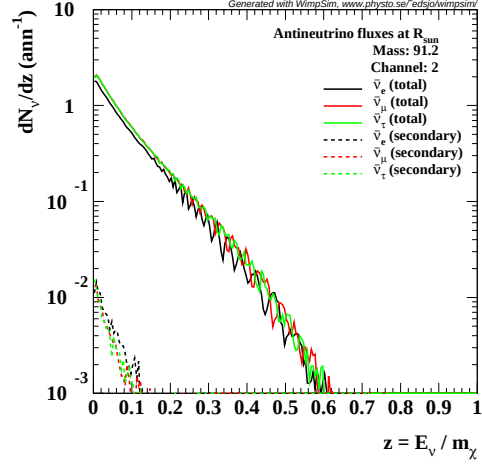
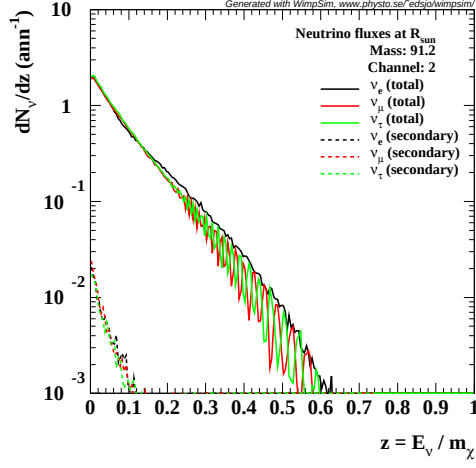
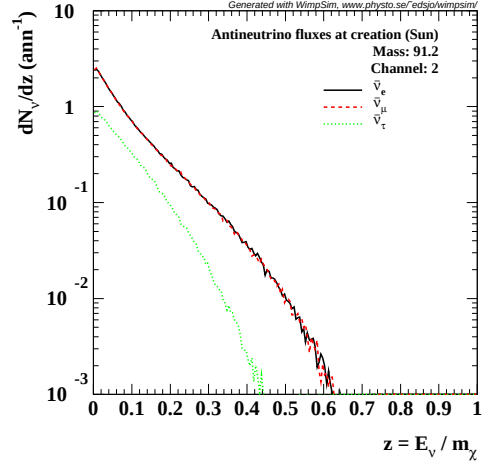
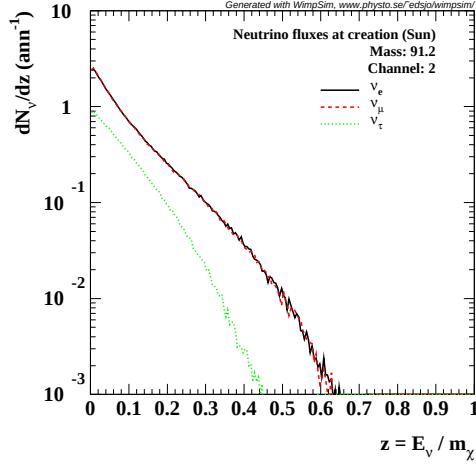


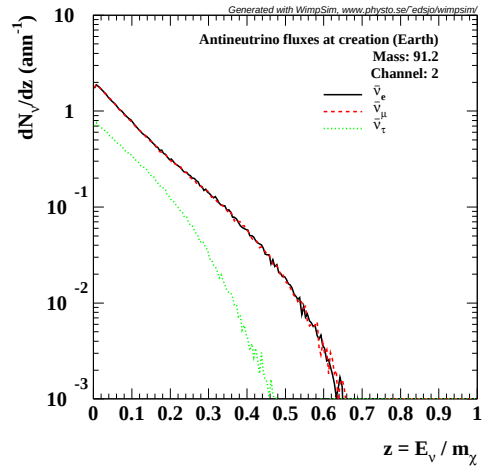
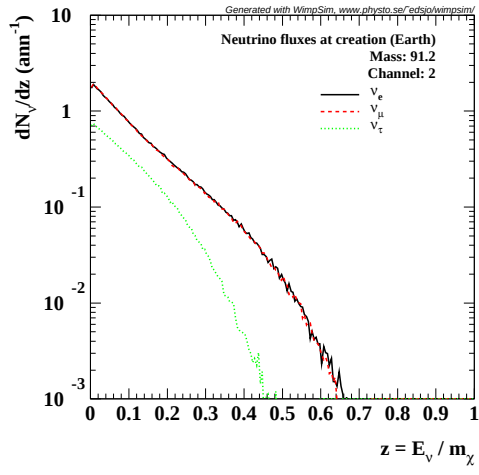
5.1.2 Neutrino fluxes – flavour wise



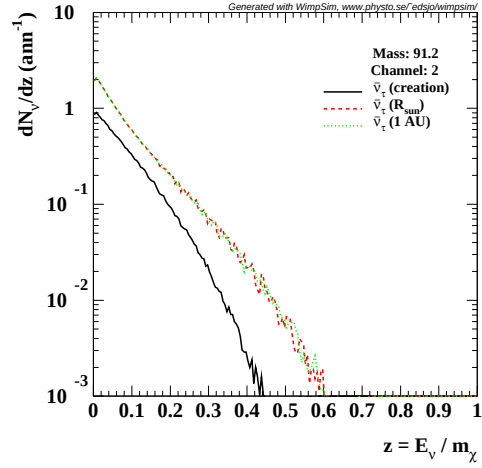
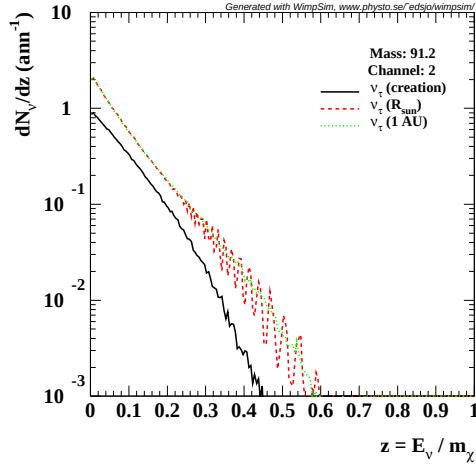
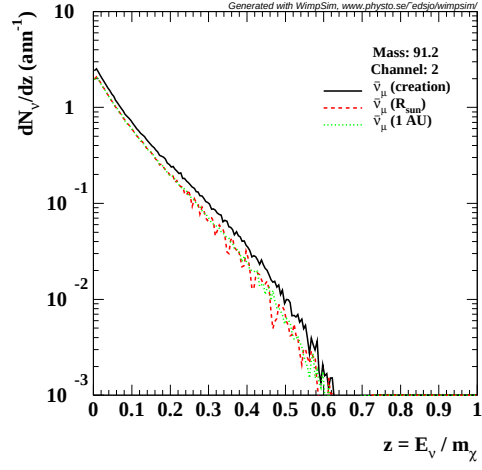
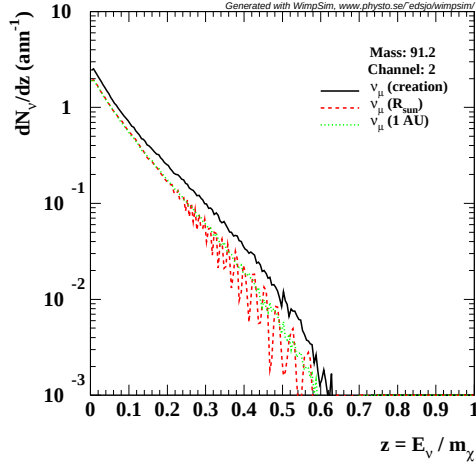
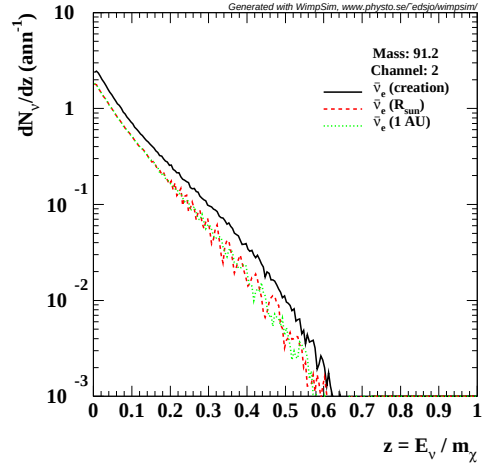
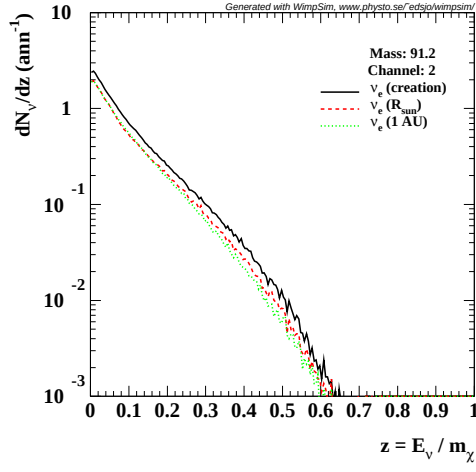
5.2 Channel 2 – $b\bar{b}$

5.2.1 Neutrino fluxes – position wise



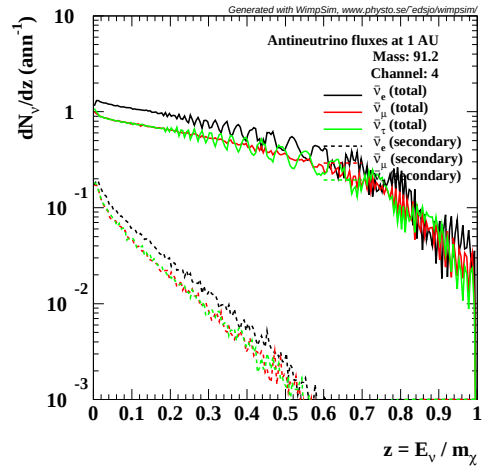
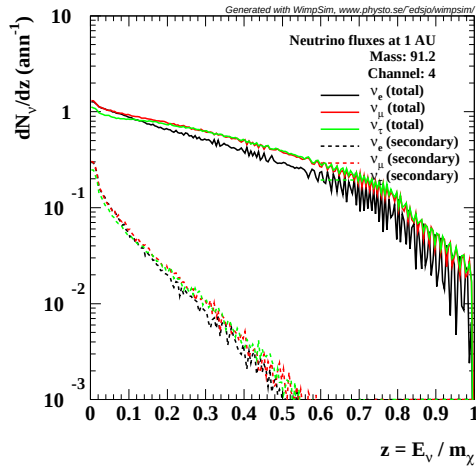
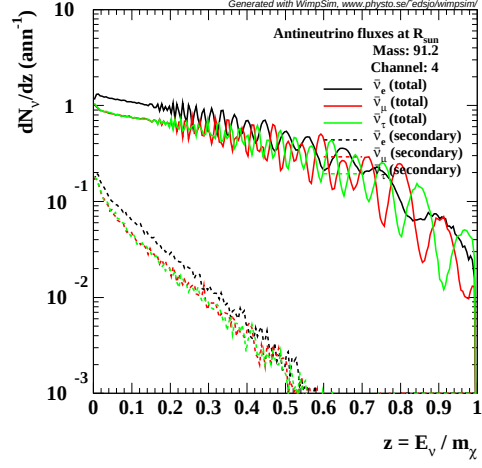
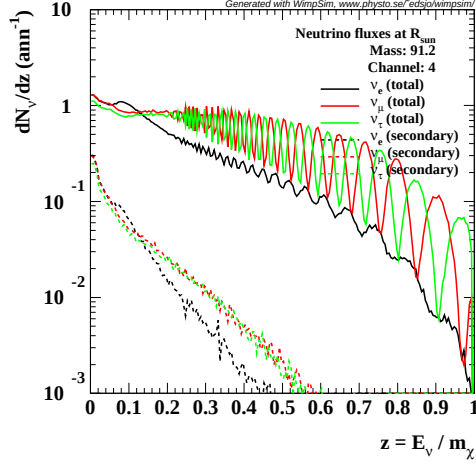
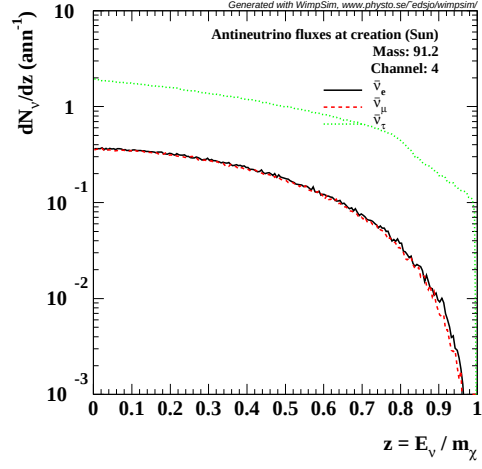
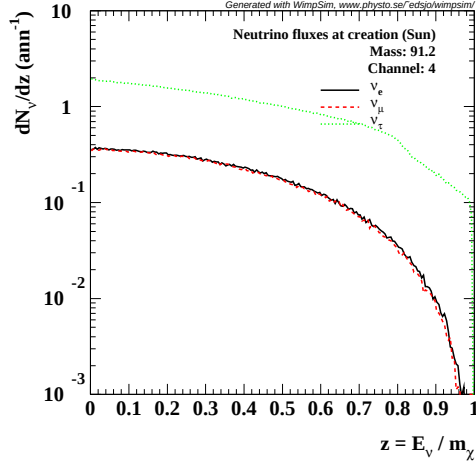


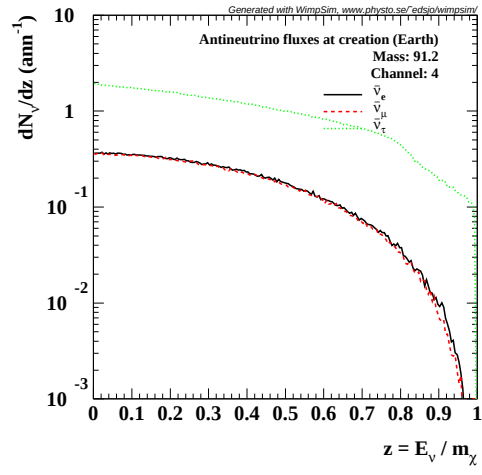
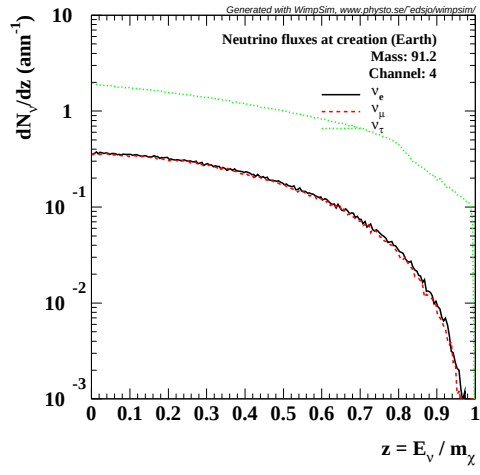
5.2.2 Neutrino fluxes – flavour wise



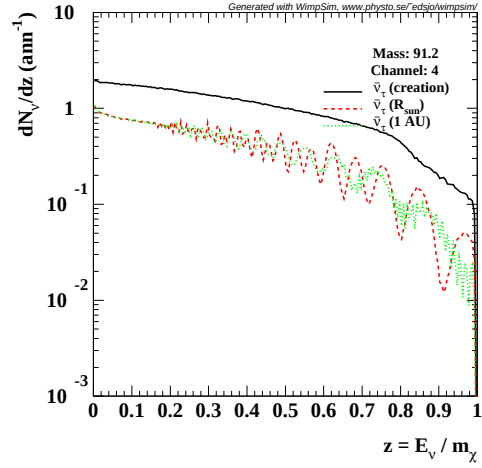
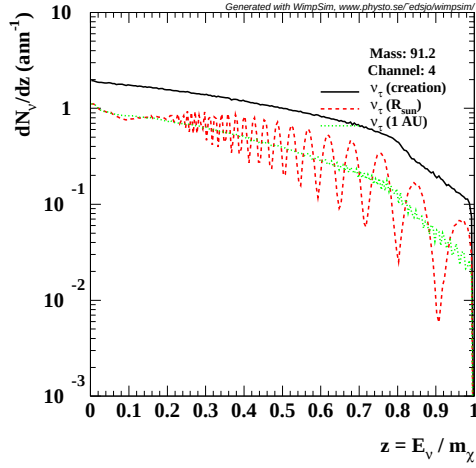
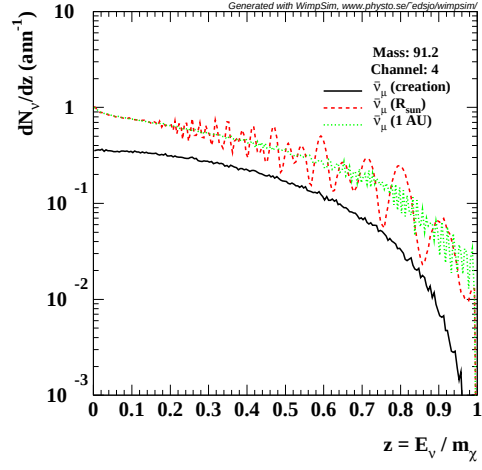
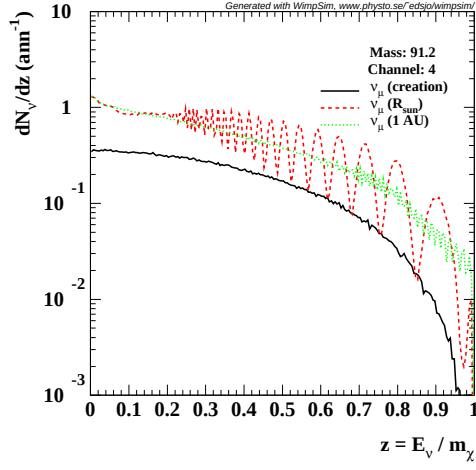
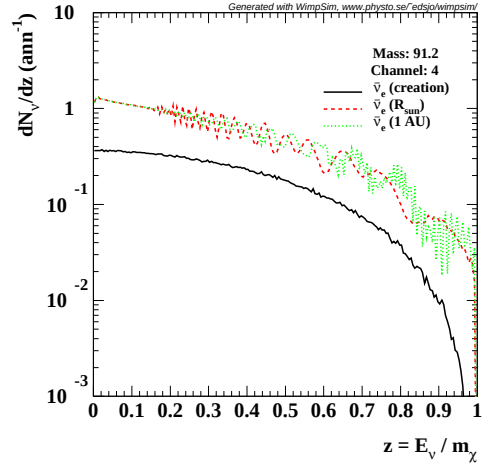
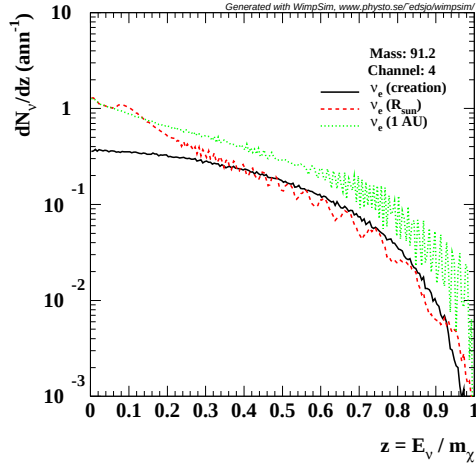
5.3 Channel 4 – $\tau^- \tau^+$

5.3.1 Neutrino fluxes – position wise



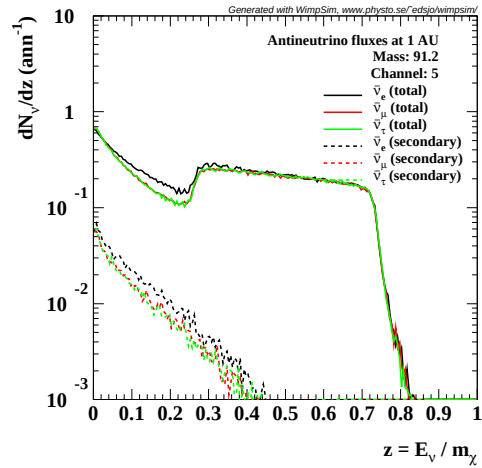
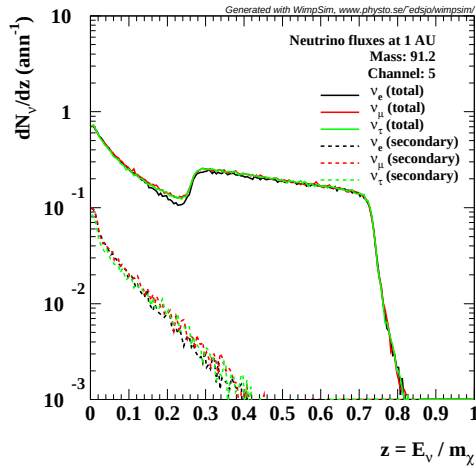
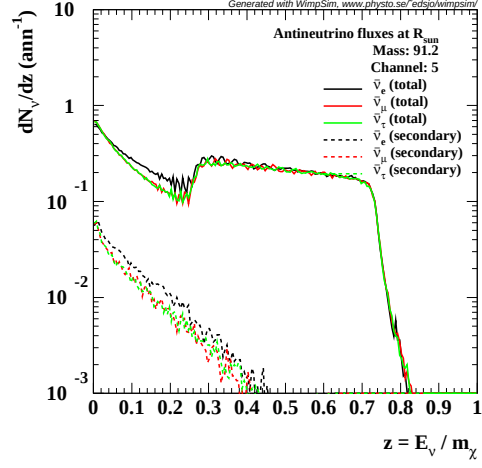
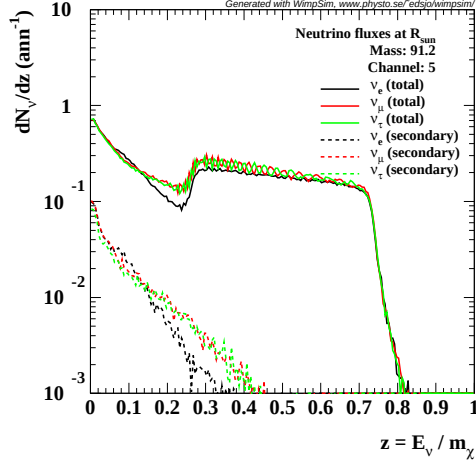
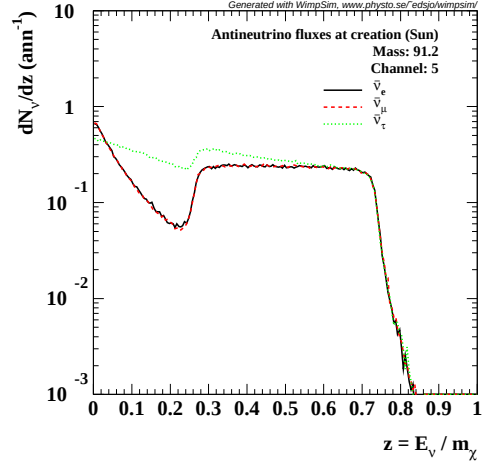
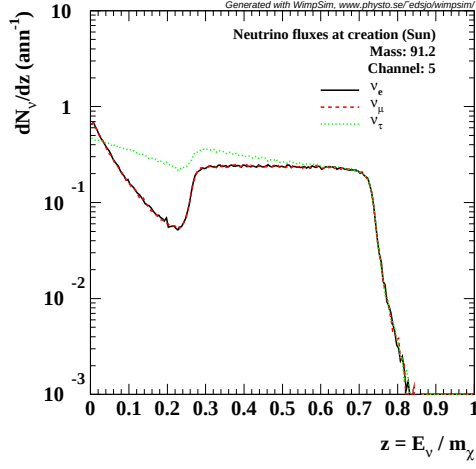


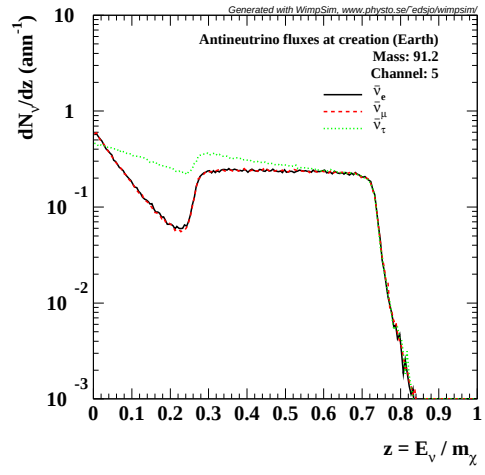
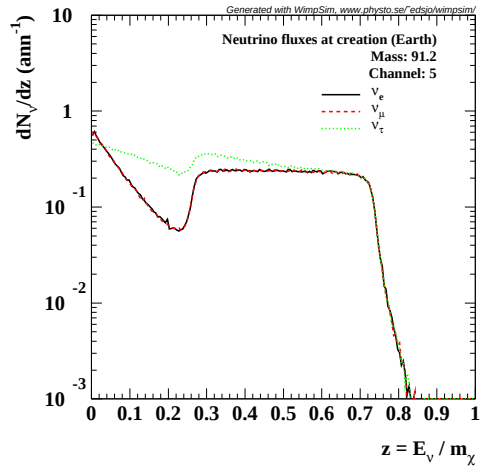
5.3.2 Neutrino fluxes – flavour wise



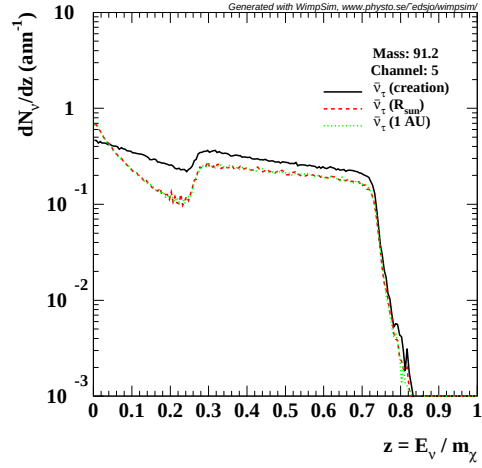
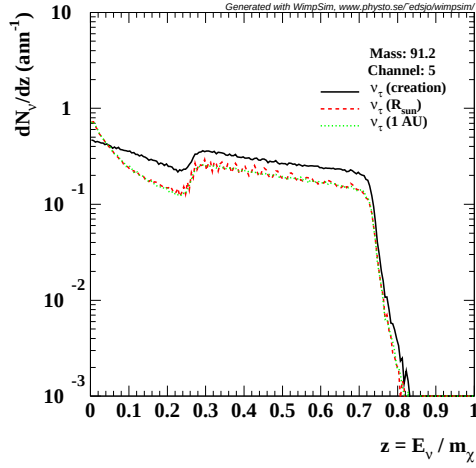
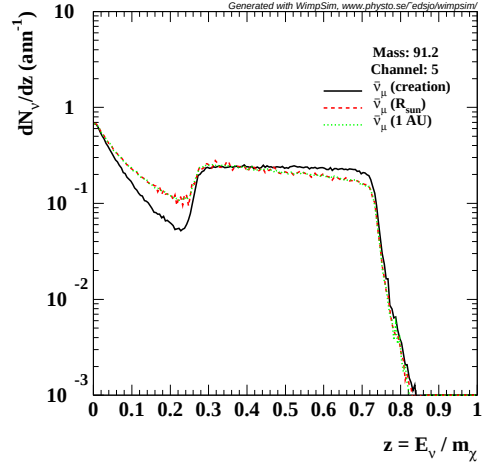
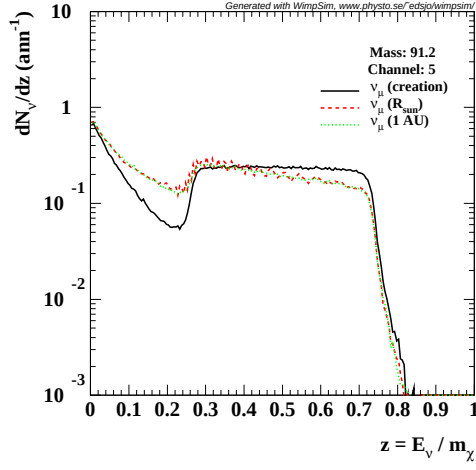
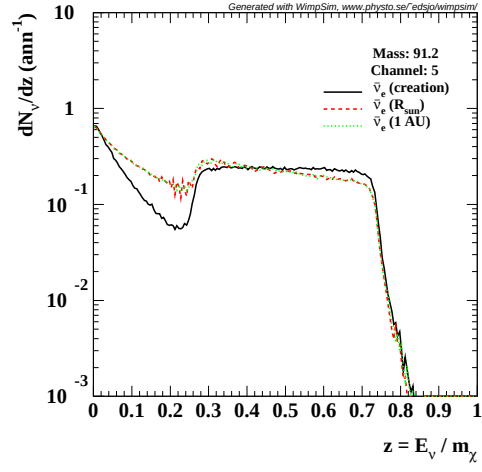
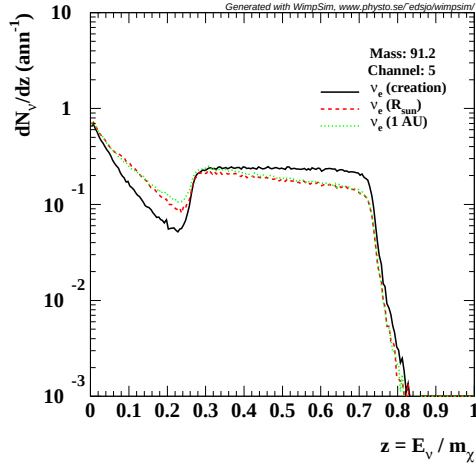
5.4 Channel 5 – W^-W^+

5.4.1 Neutrino fluxes – position wise



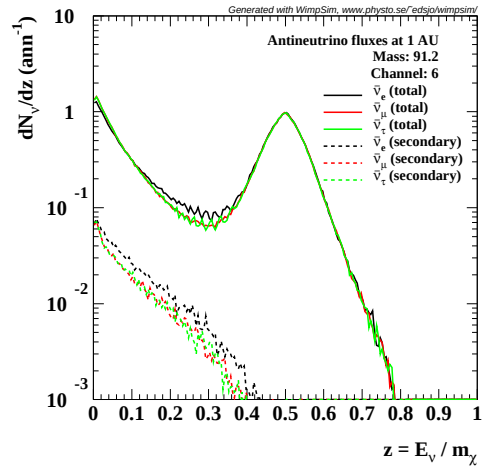
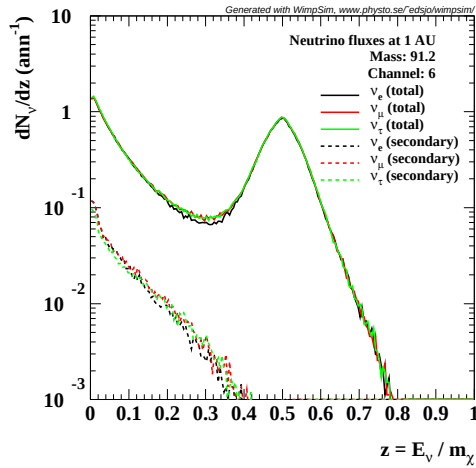
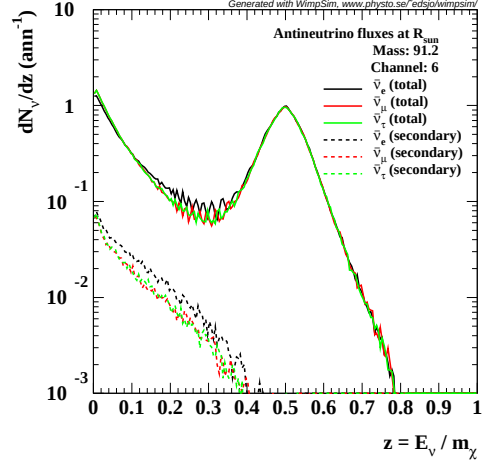
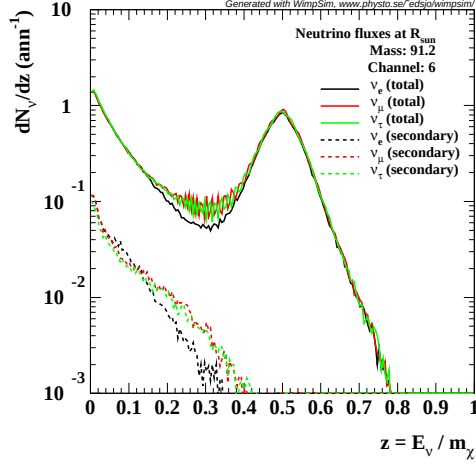
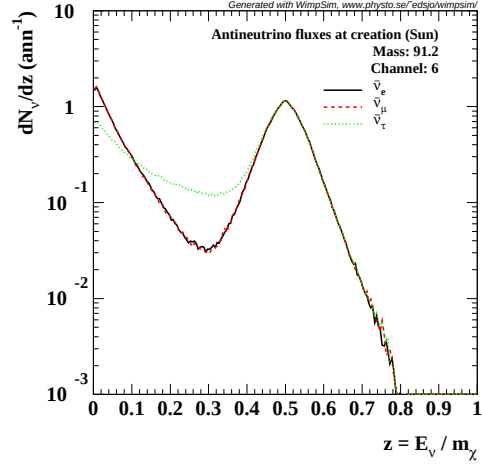
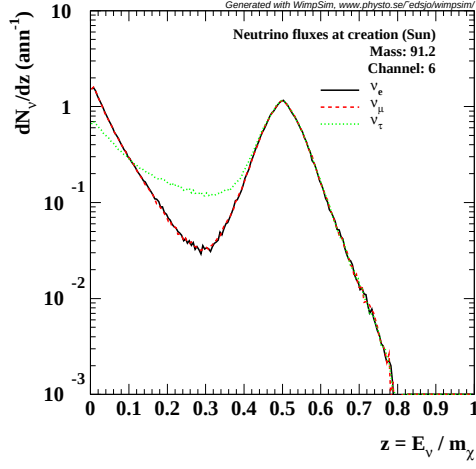


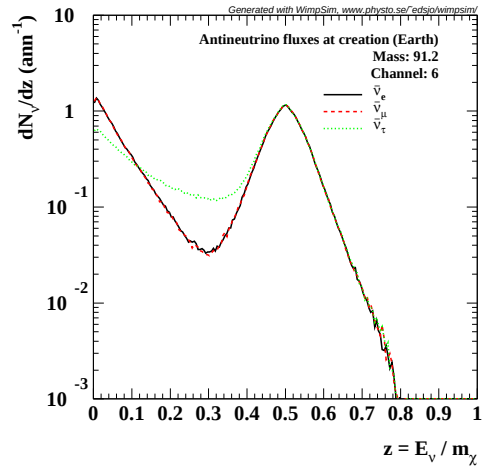
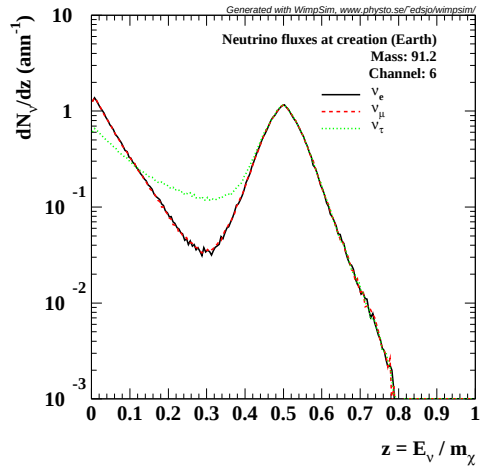
5.4.2 Neutrino fluxes – flavour wise



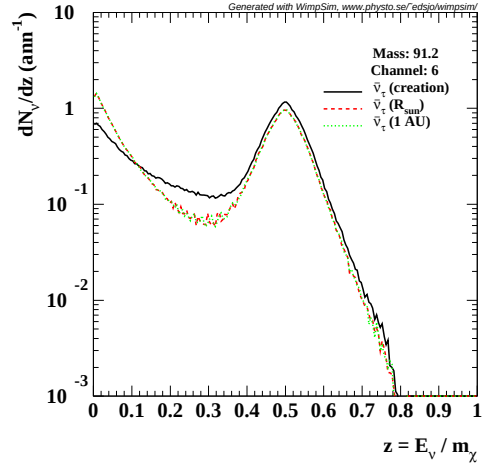
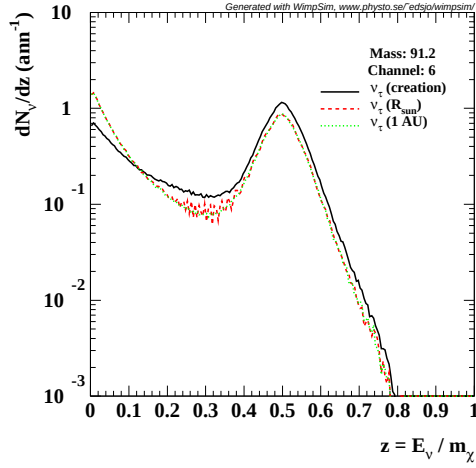
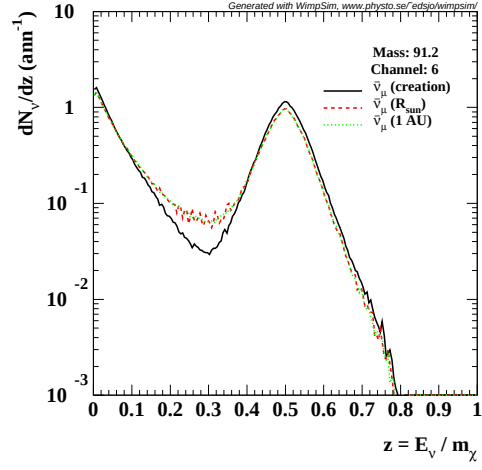
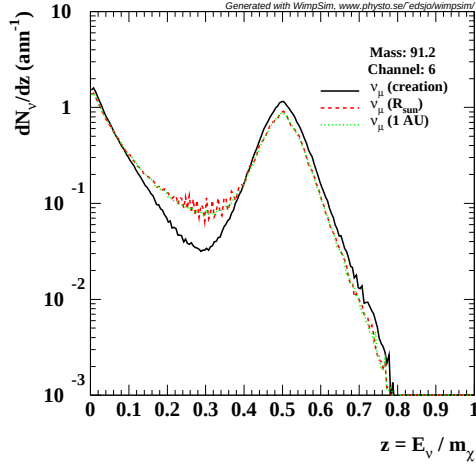
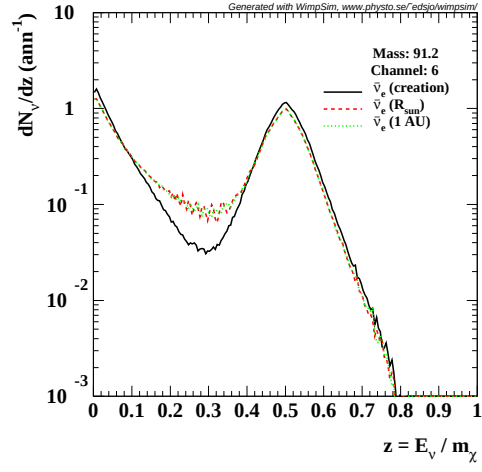
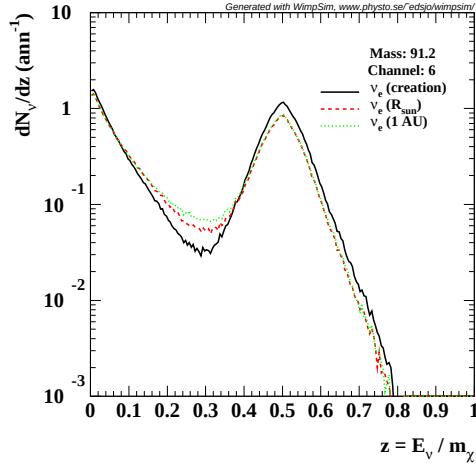
5.5 Channel 6 – $Z^0 Z^0$

5.5.1 Neutrino fluxes – position wise



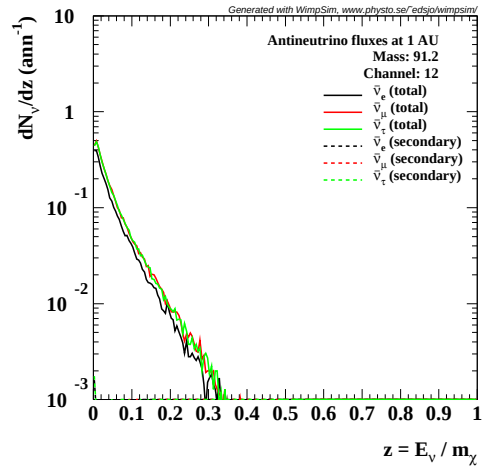
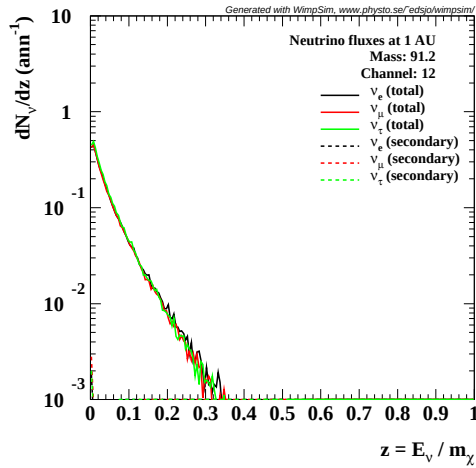
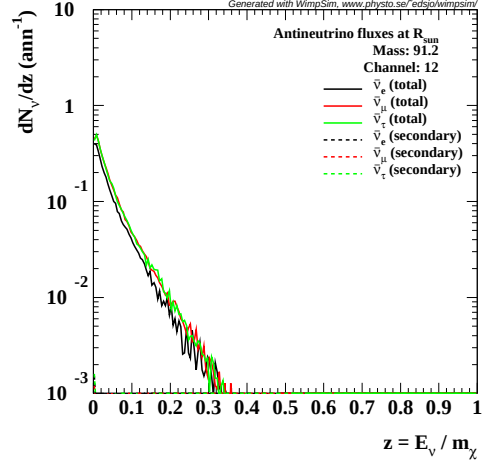
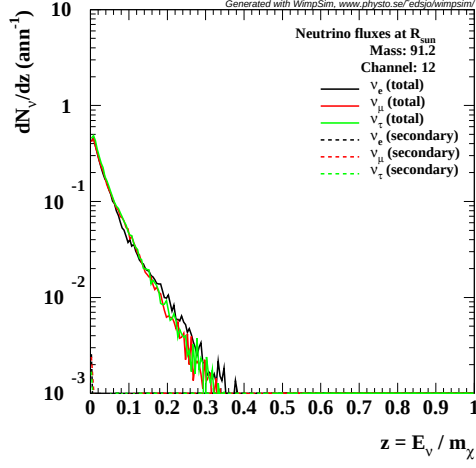
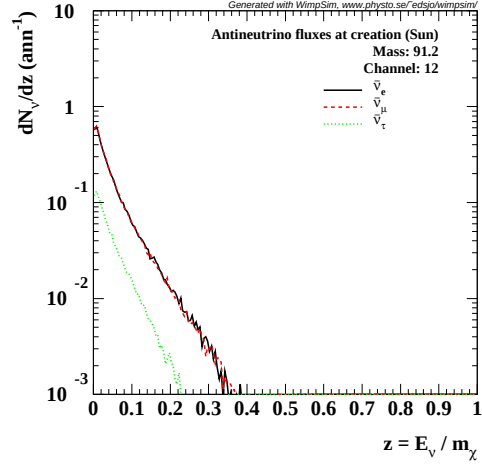
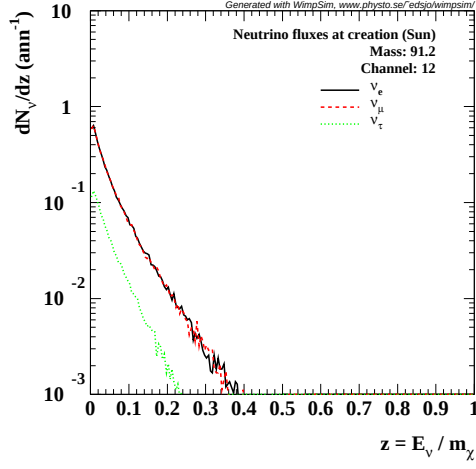


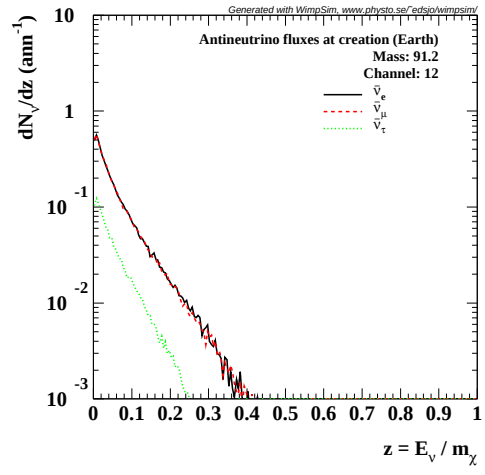
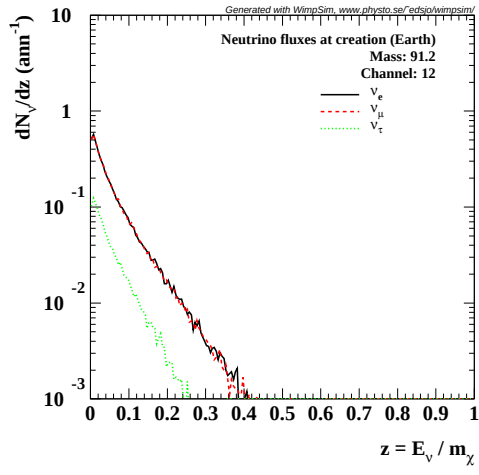
5.5.2 Neutrino fluxes – flavour wise



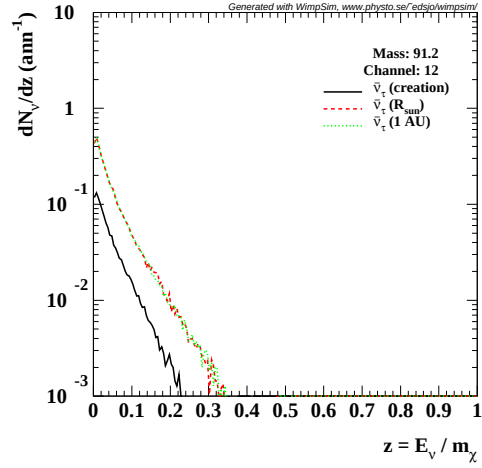
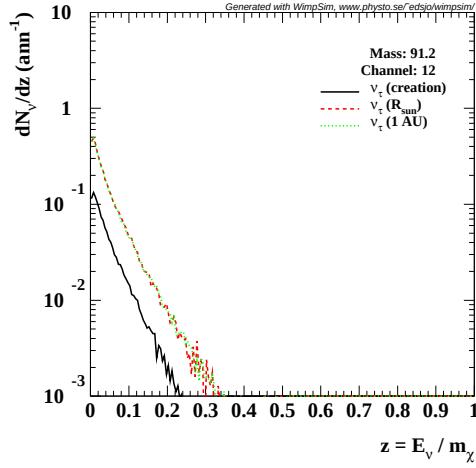
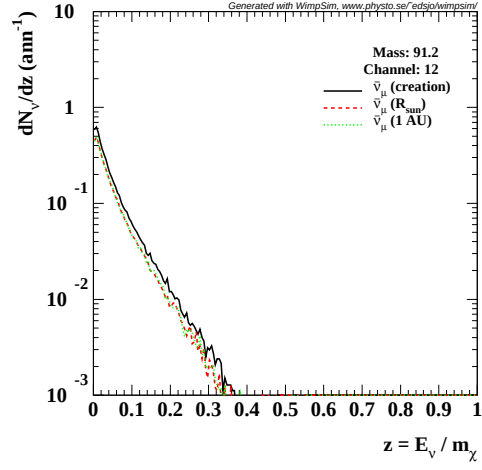
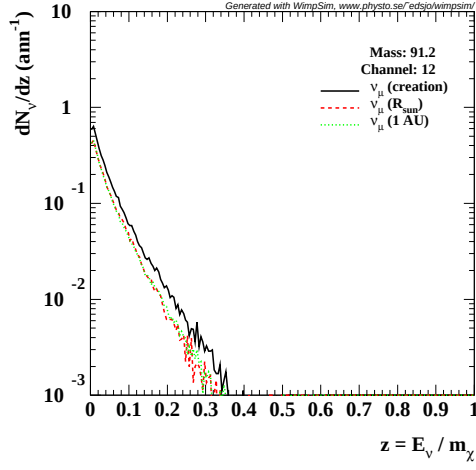
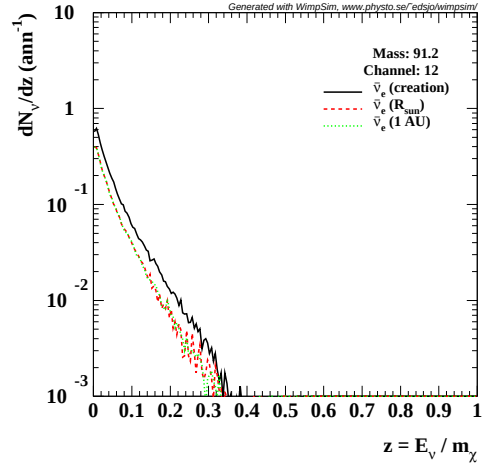
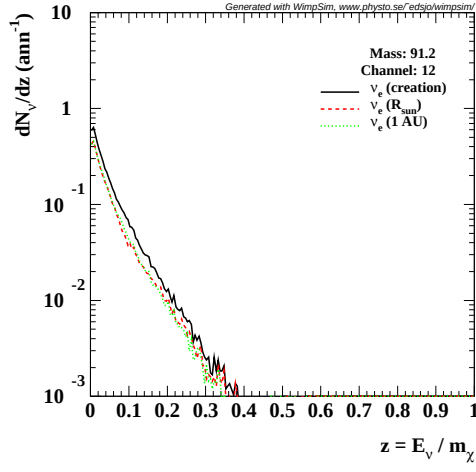
5.6 Channel 12 – gg

5.6.1 Neutrino fluxes – position wise



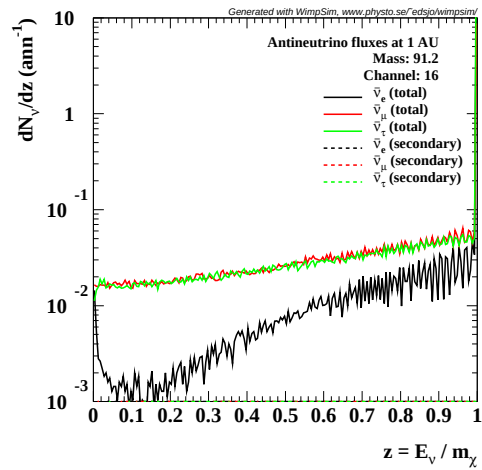
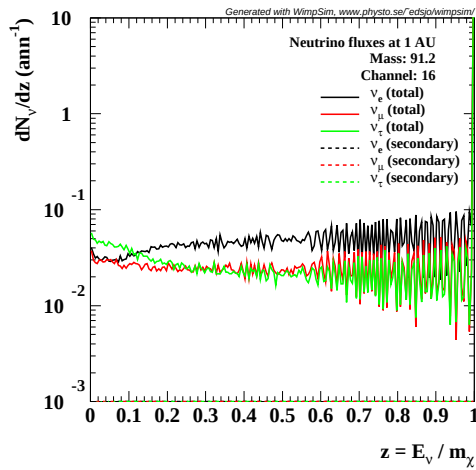
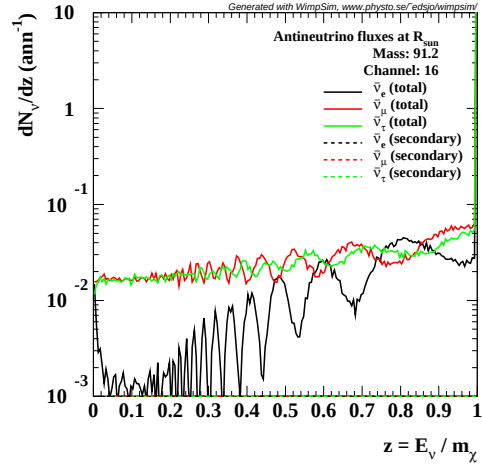
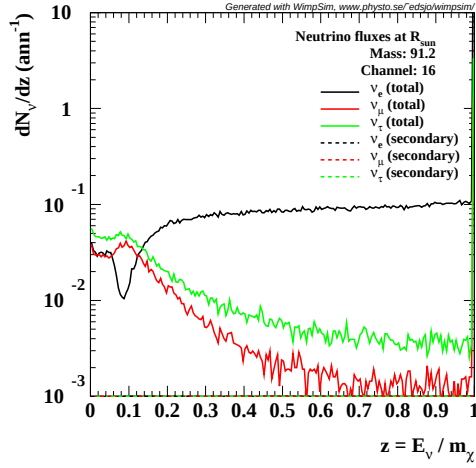
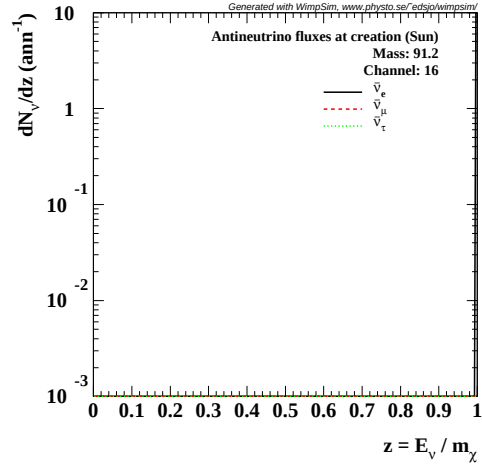
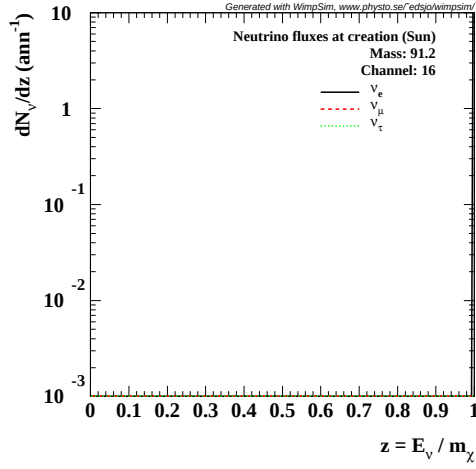


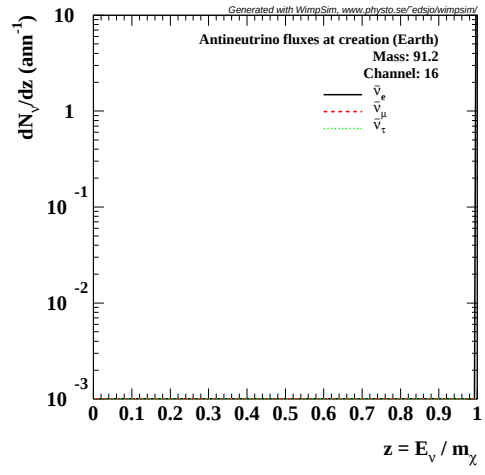
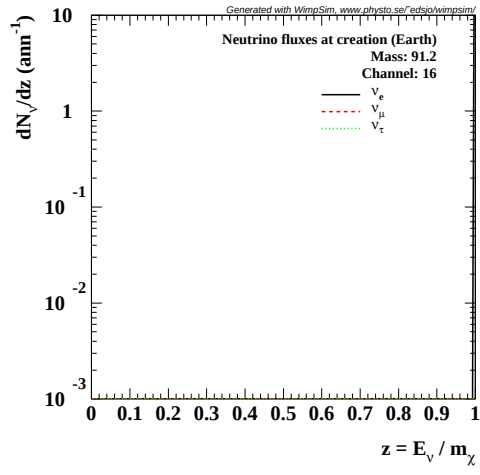
5.6.2 Neutrino fluxes – flavour wise



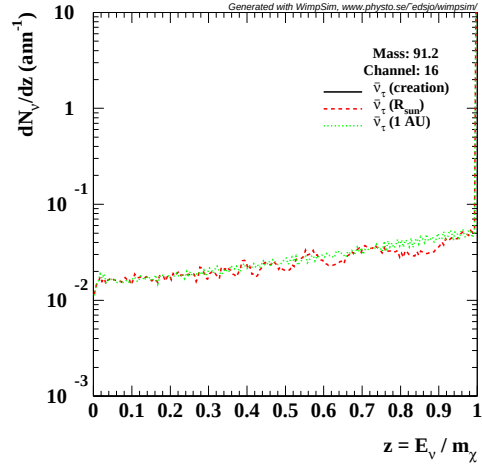
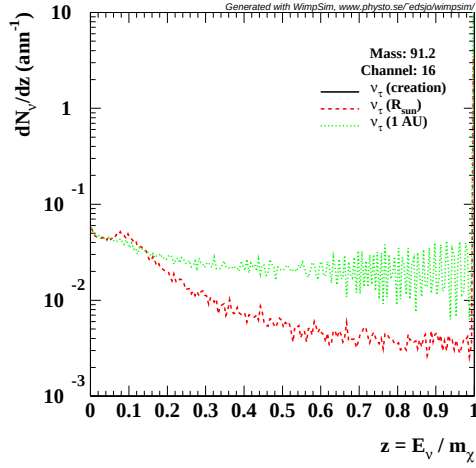
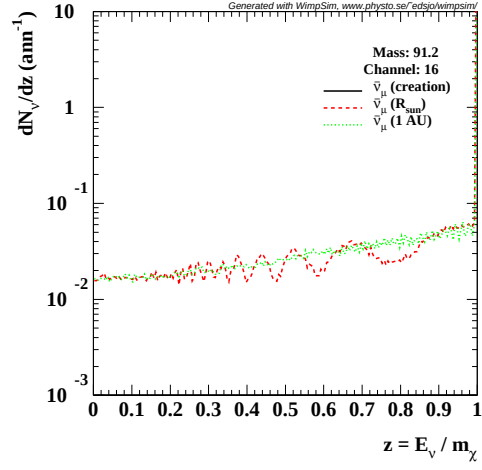
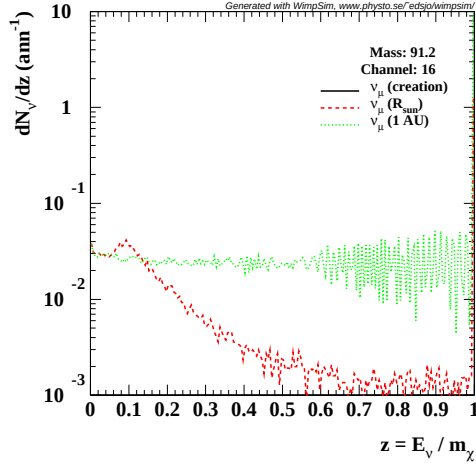
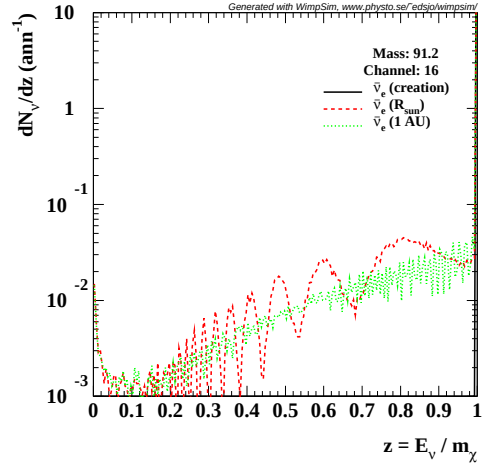
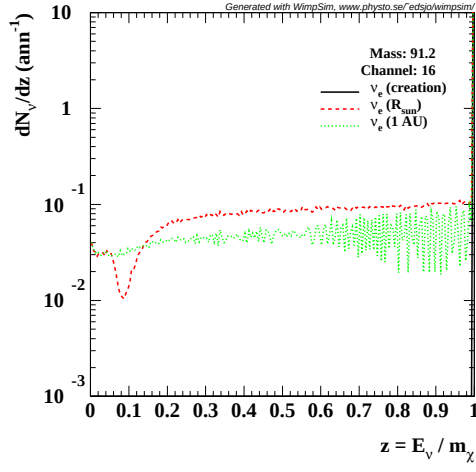
5.7 Channel 16 – $\nu_e \bar{\nu}_e$

5.7.1 Neutrino fluxes – position wise



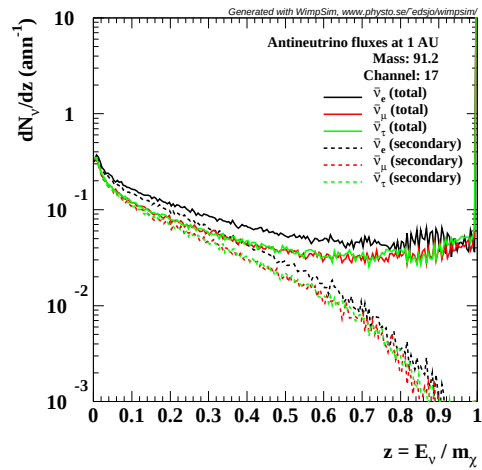
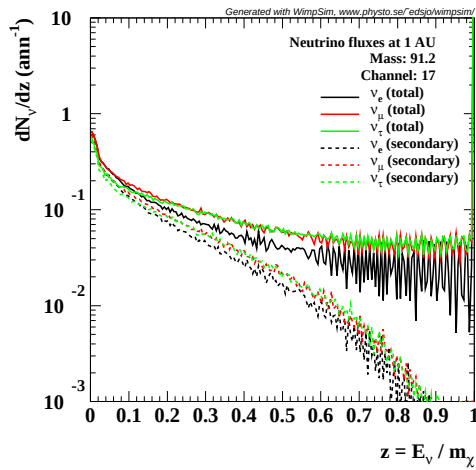
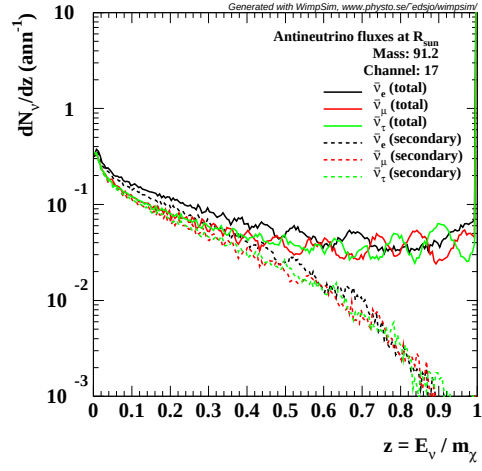
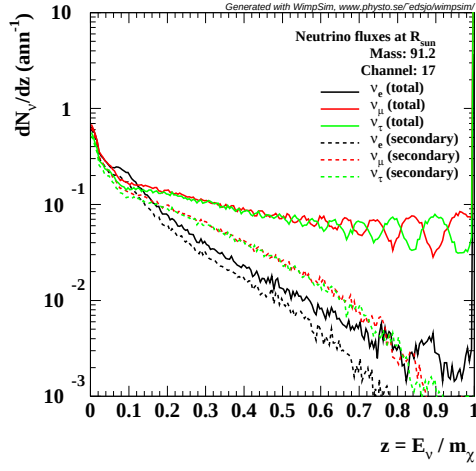
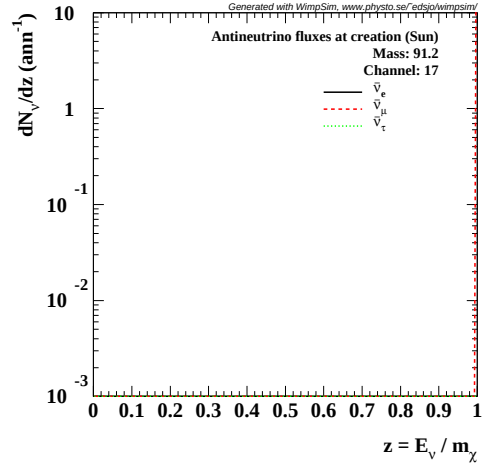
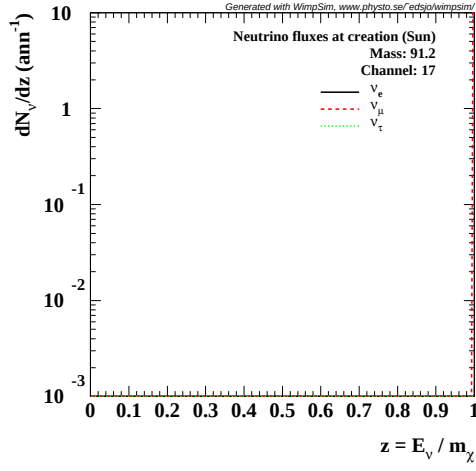


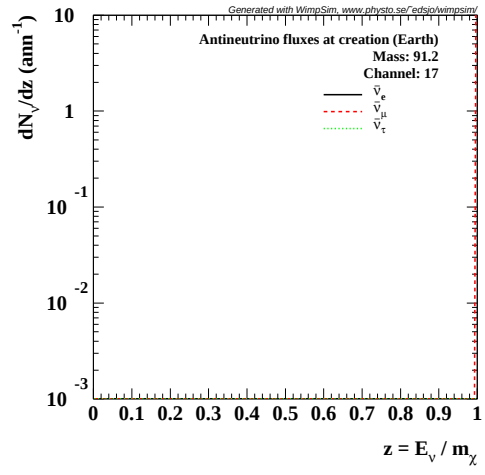
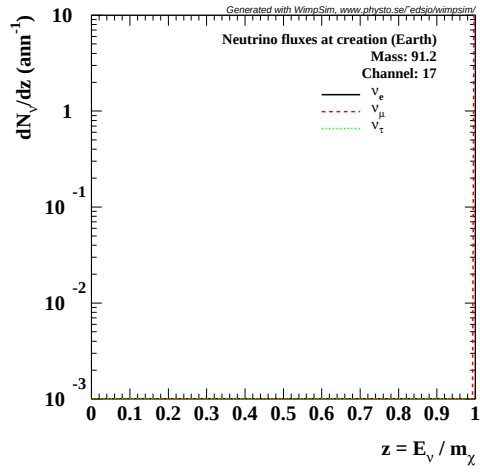
5.7.2 Neutrino fluxes – flavour wise



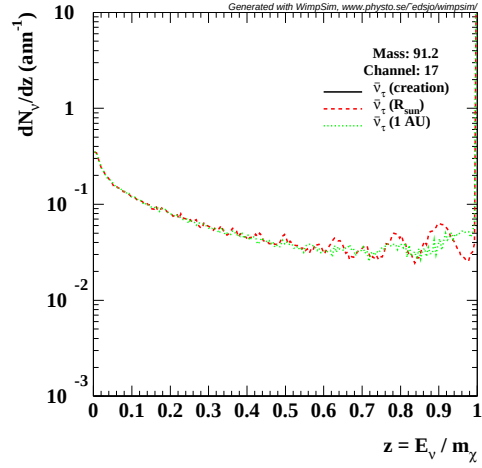
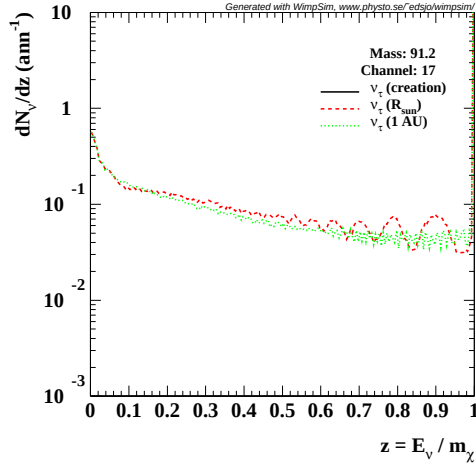
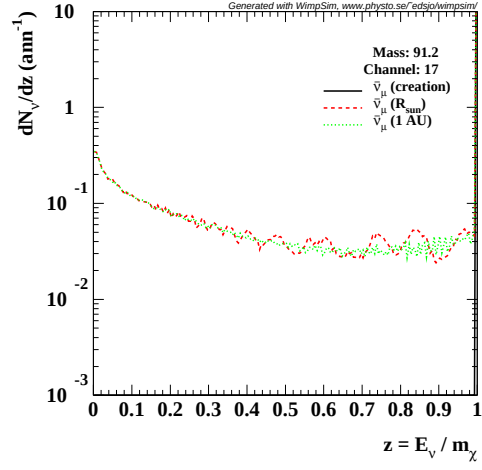
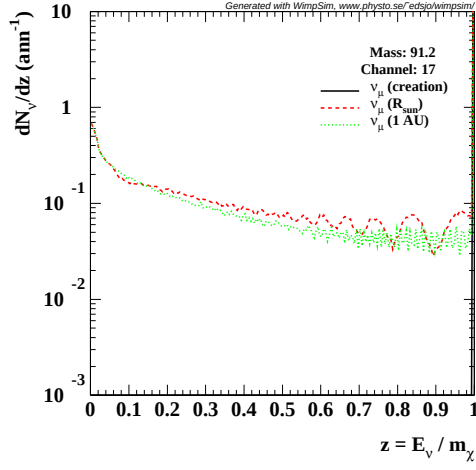
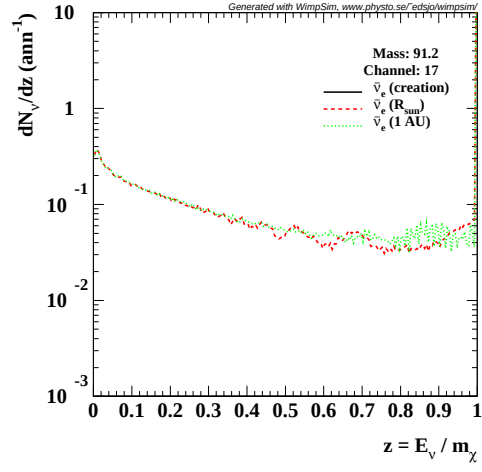
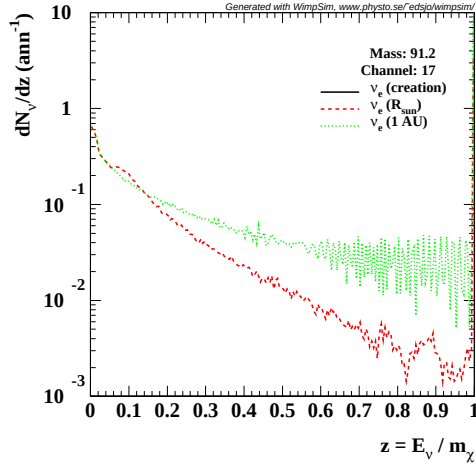
5.8 Channel 17 – $\nu_\mu \bar{\nu}_\mu$

5.8.1 Neutrino fluxes – position wise



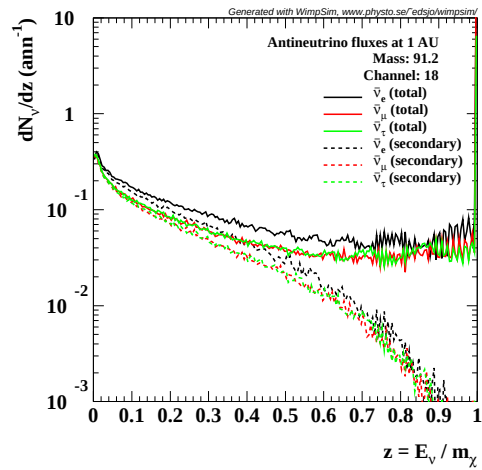
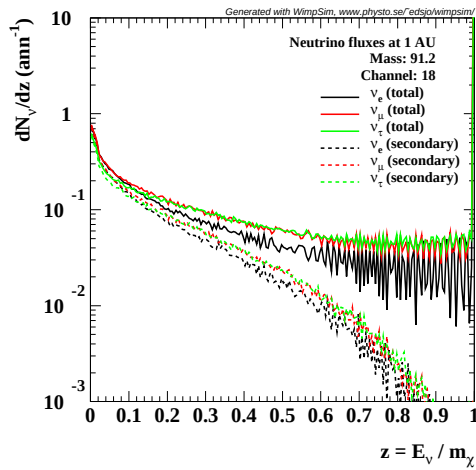
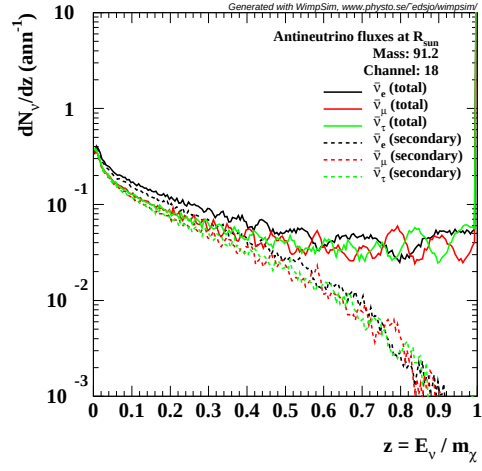
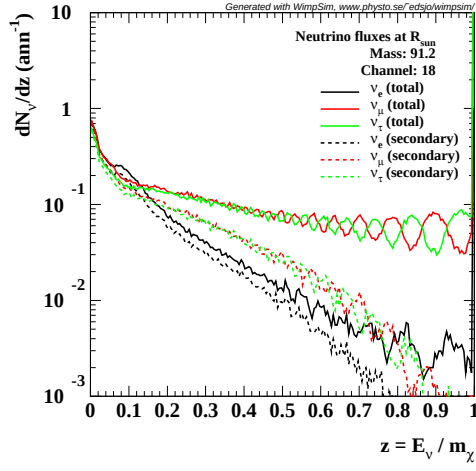
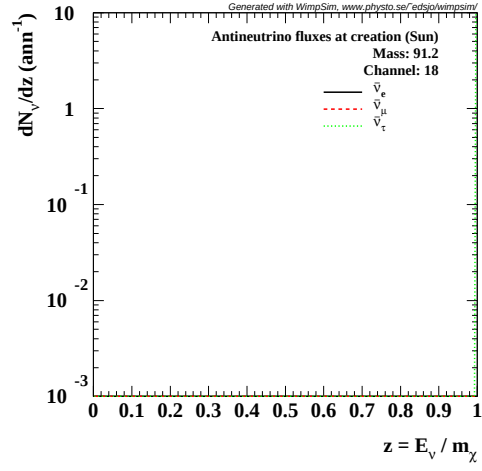
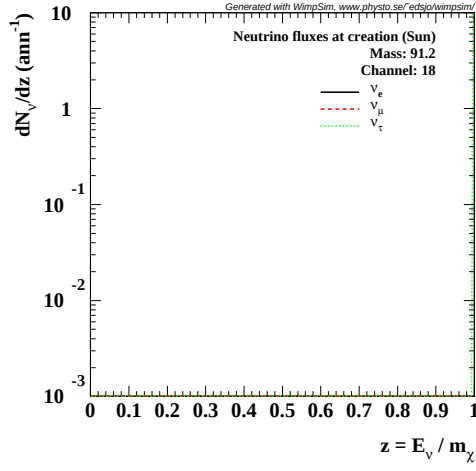


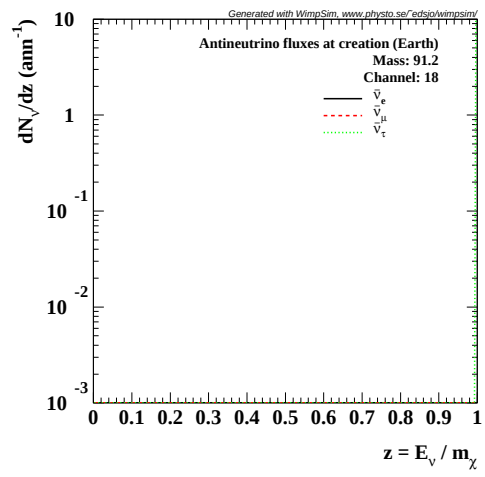
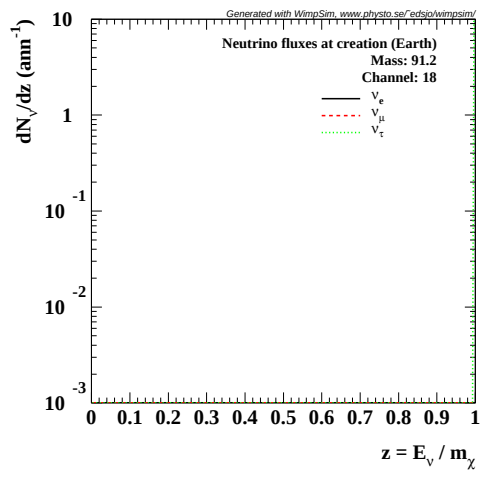
5.8.2 Neutrino fluxes – flavour wise



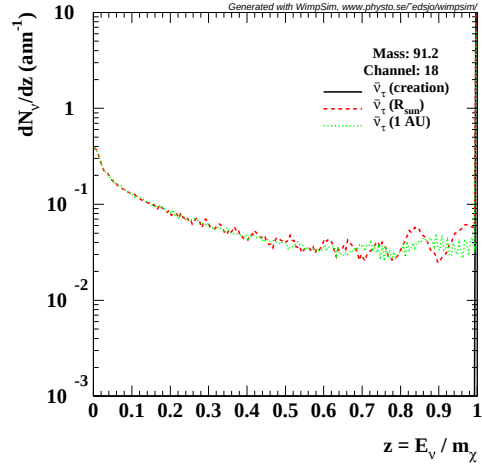
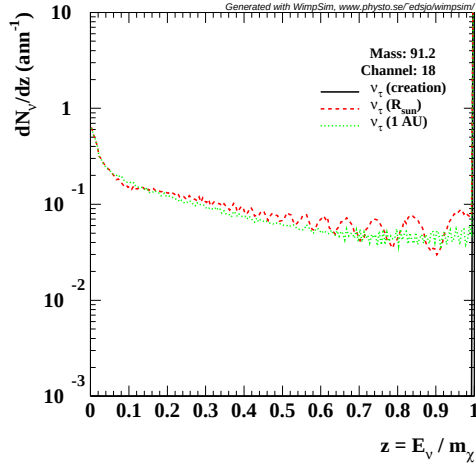
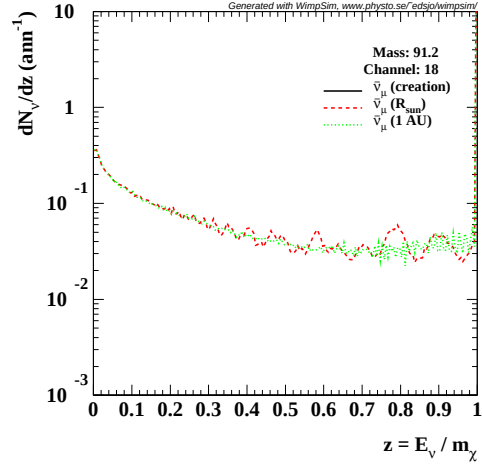
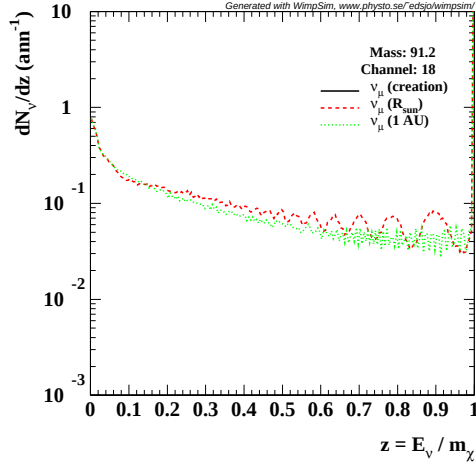
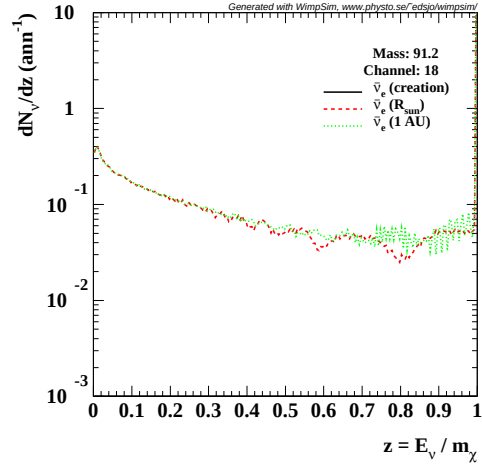
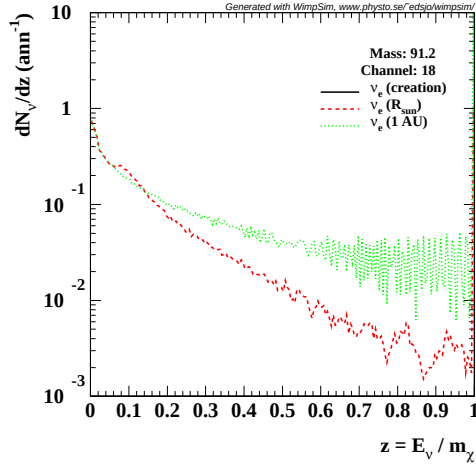
5.9 Channel 18 – $\nu_\tau \bar{\nu}_\tau$

5.9.1 Neutrino fluxes – position wise





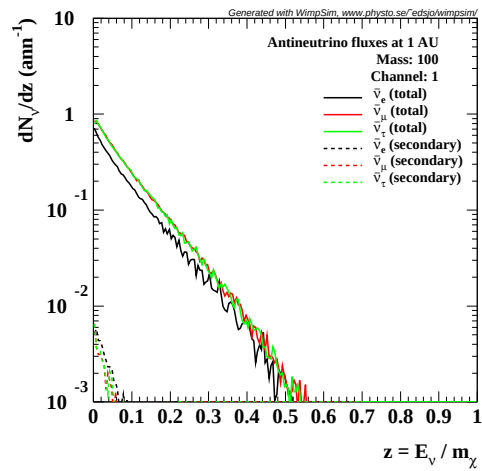
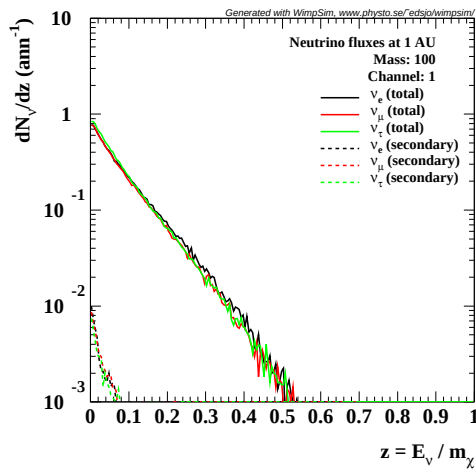
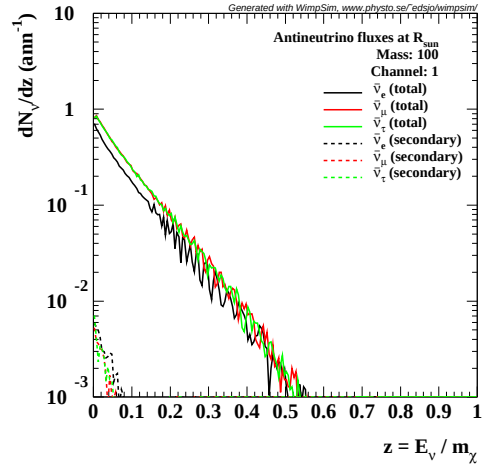
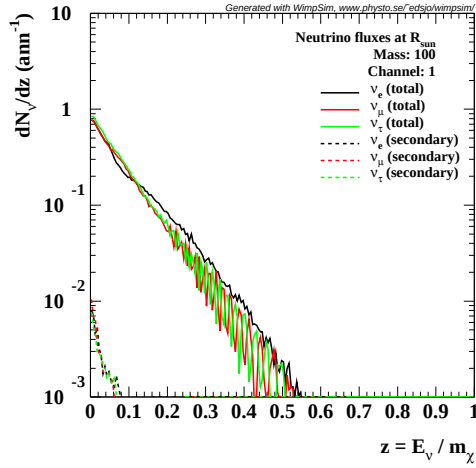
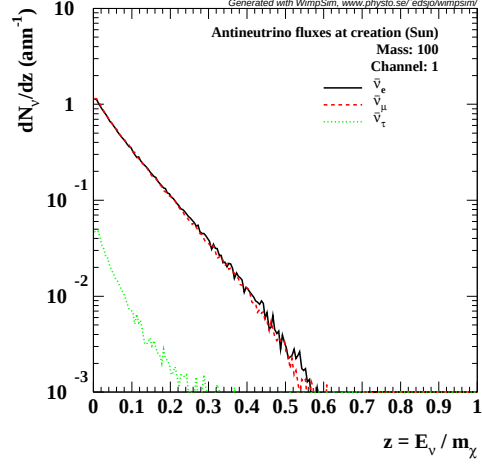
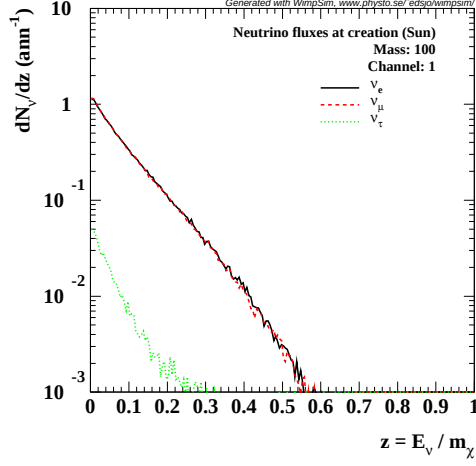
5.9.2 Neutrino fluxes – flavour wise

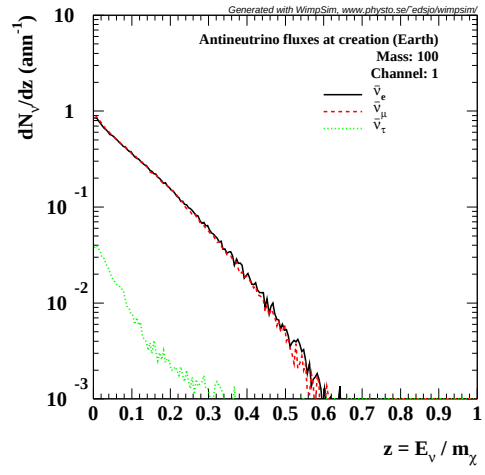
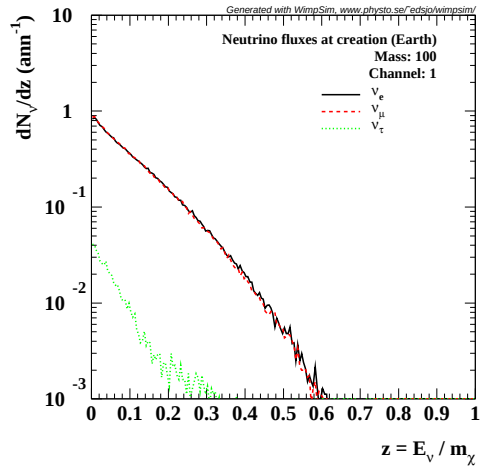


6 Mass 100

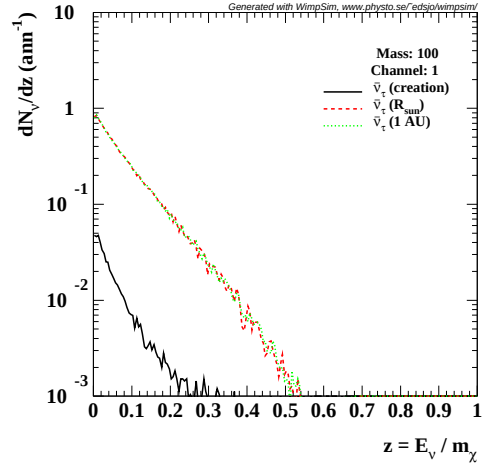
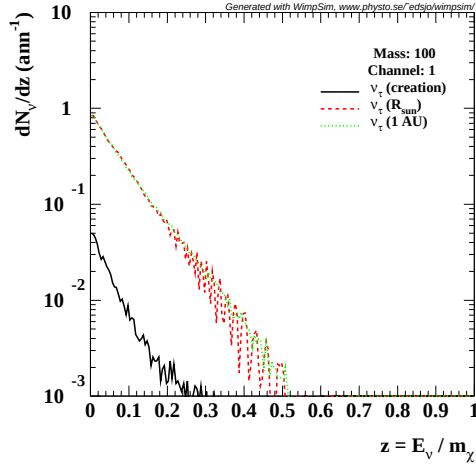
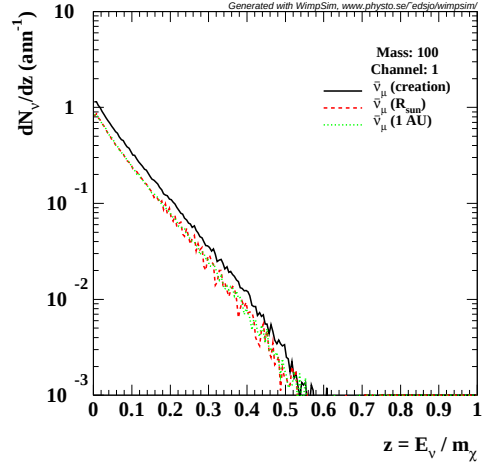
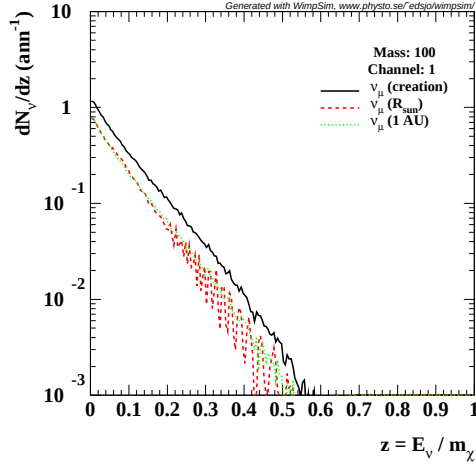
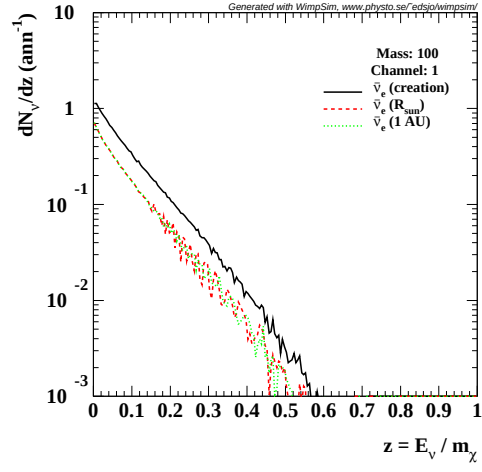
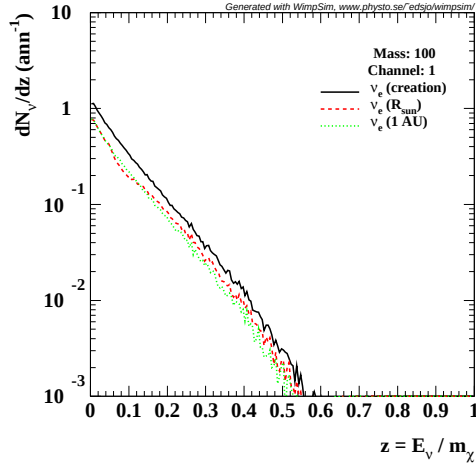
6.1 Channel 1 – $c\bar{c}$

6.1.1 Neutrino fluxes – position wise



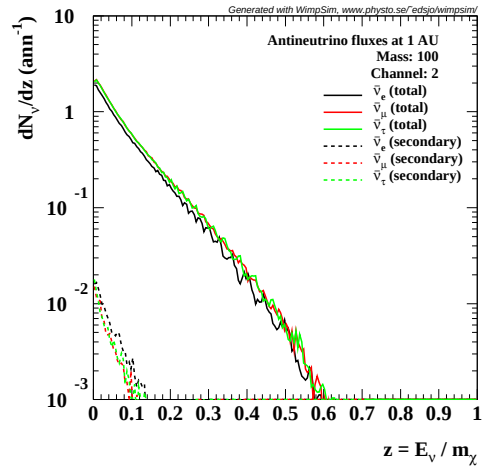
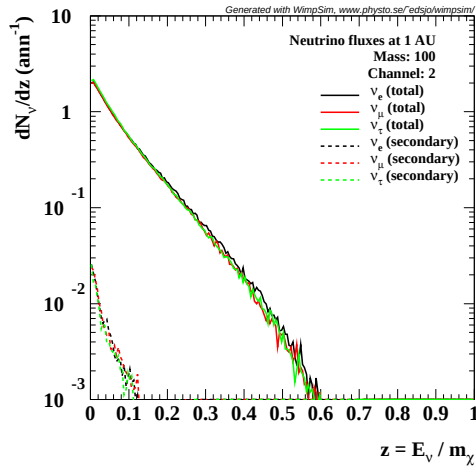
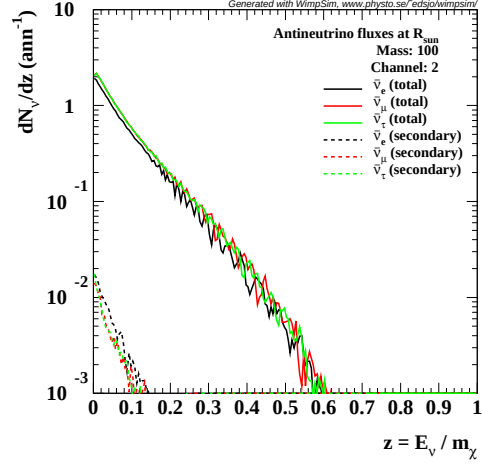
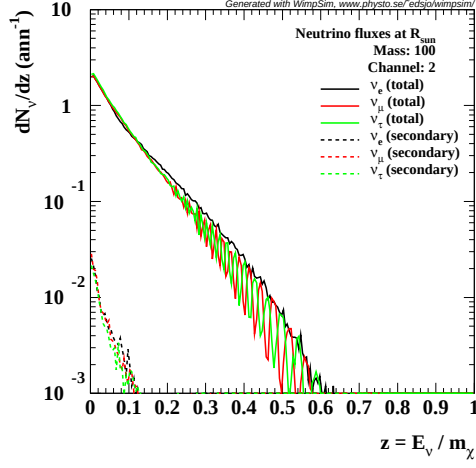
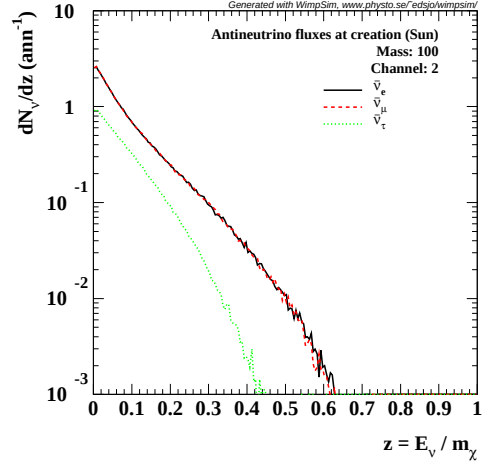
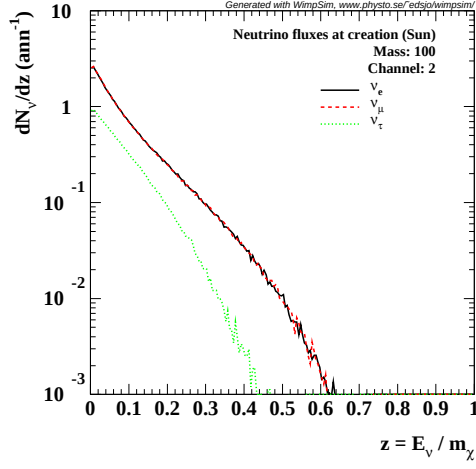


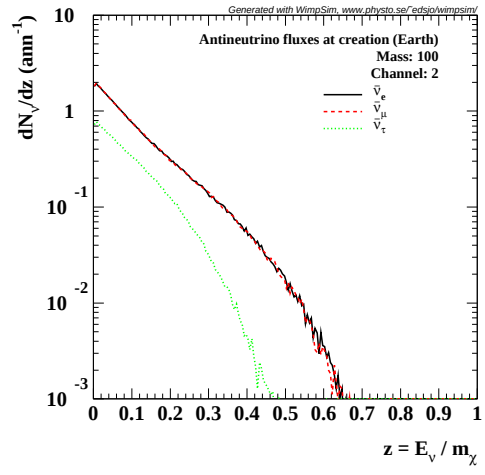
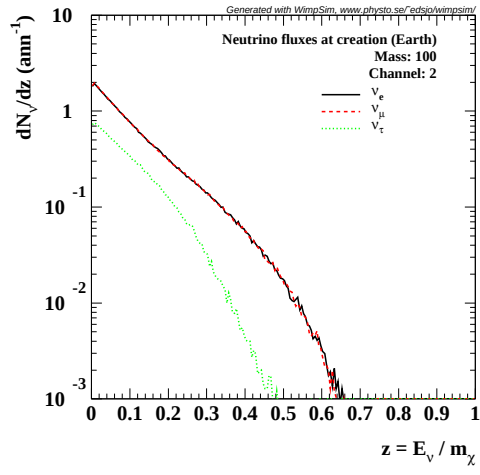
6.1.2 Neutrino fluxes – flavour wise



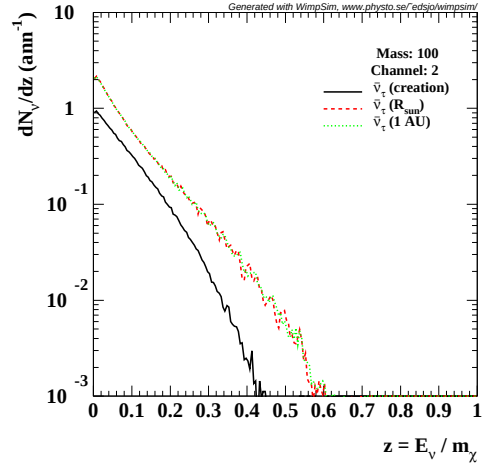
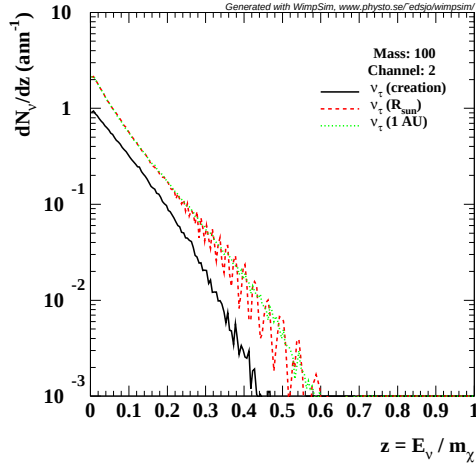
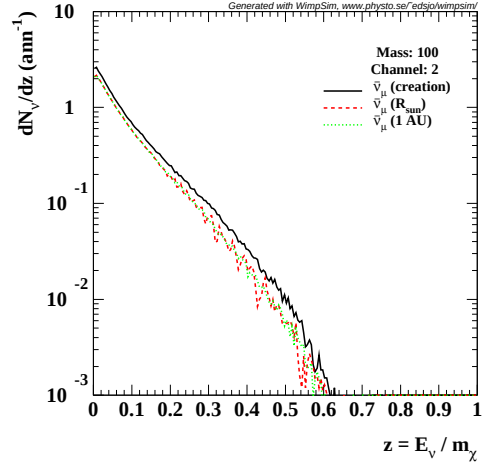
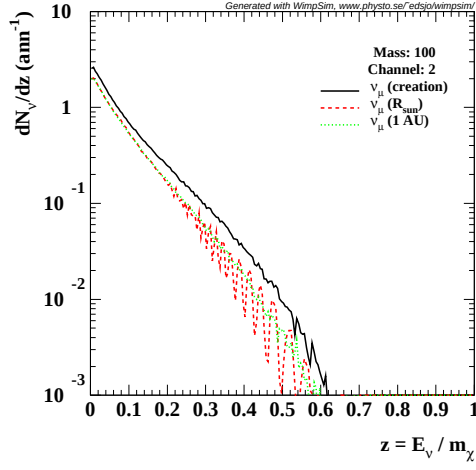
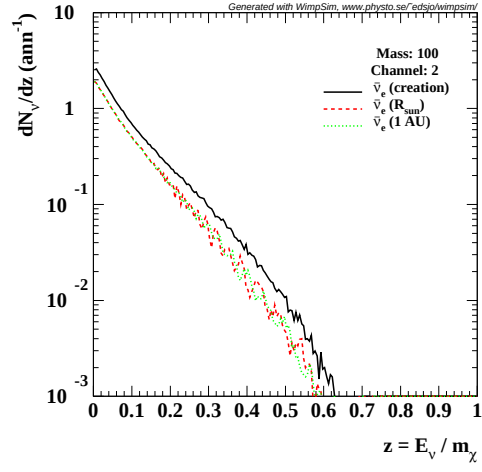
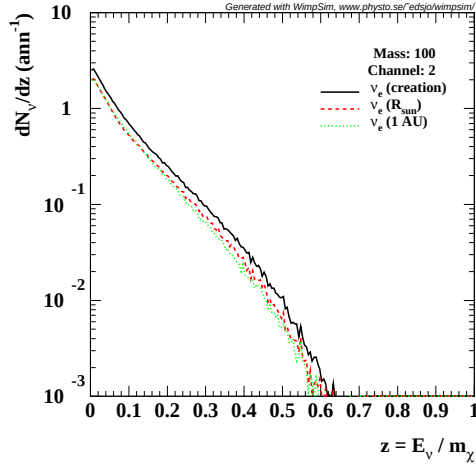
6.2 Channel 2 – $b\bar{b}$

6.2.1 Neutrino fluxes – position wise



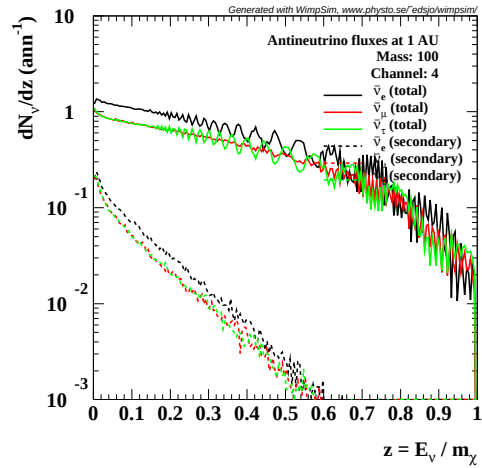
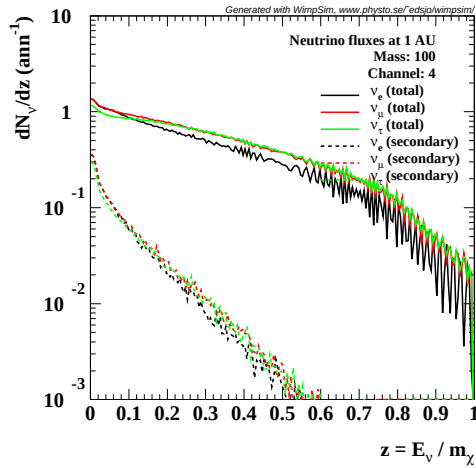
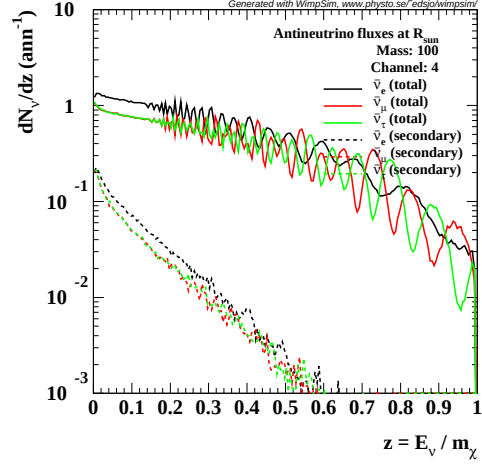
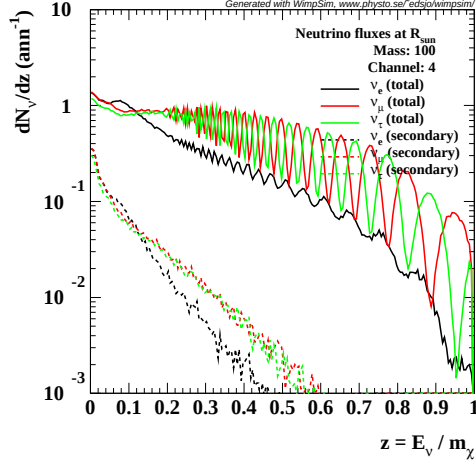
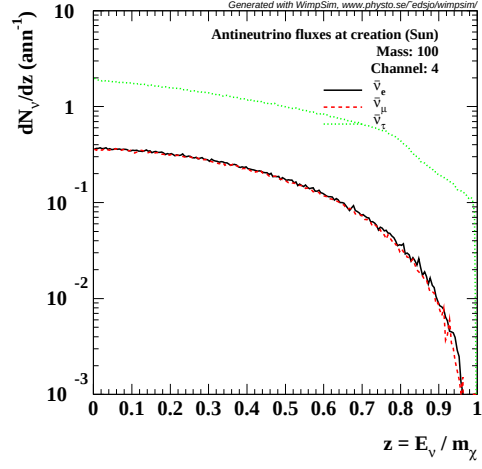
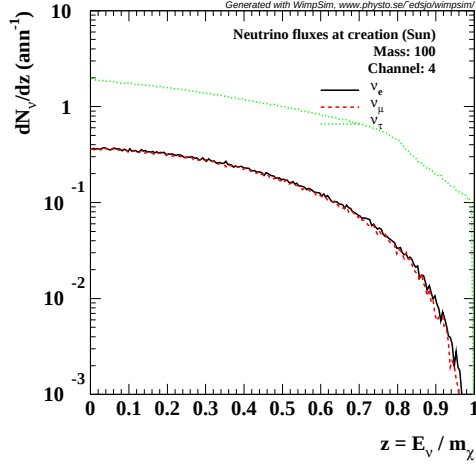


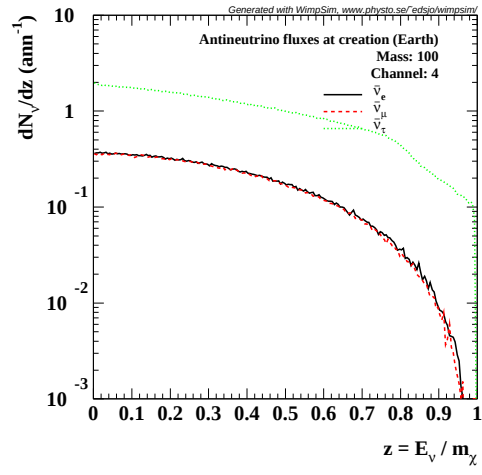
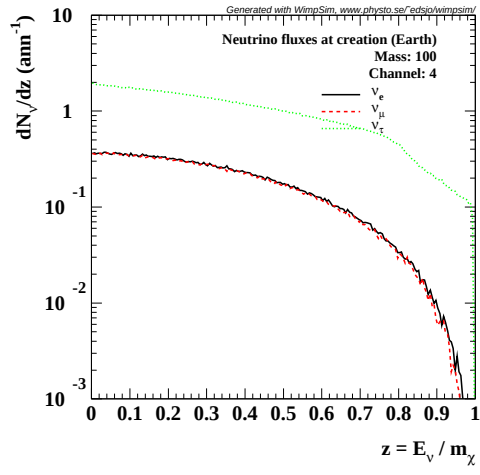
6.2.2 Neutrino fluxes – flavour wise



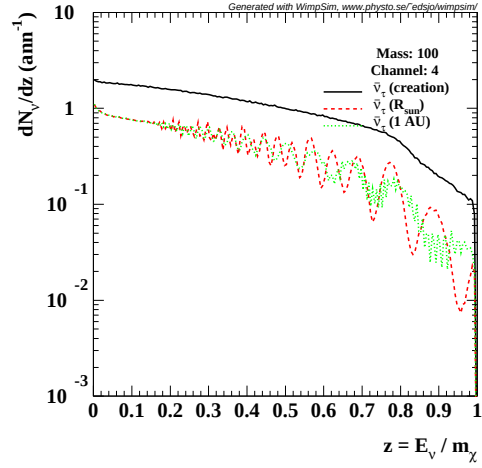
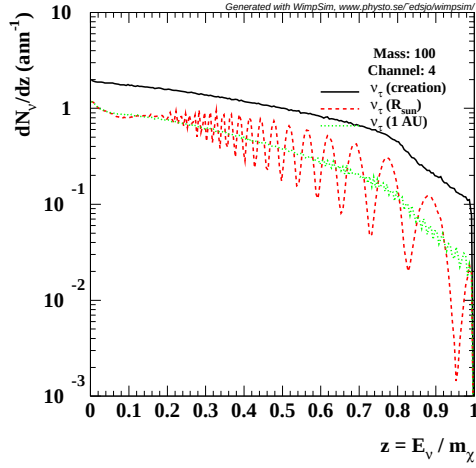
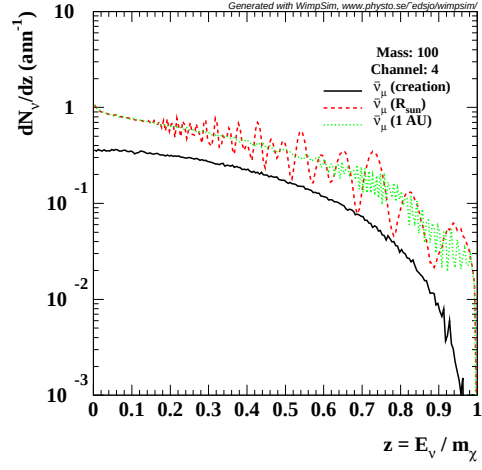
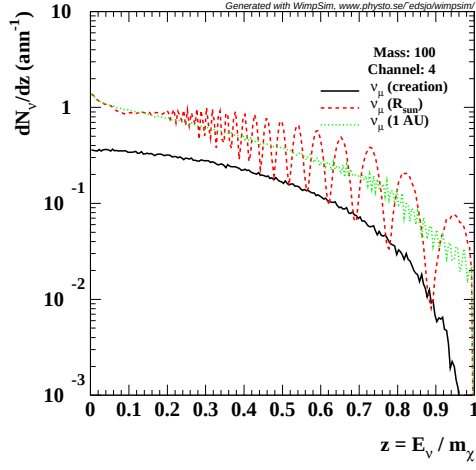
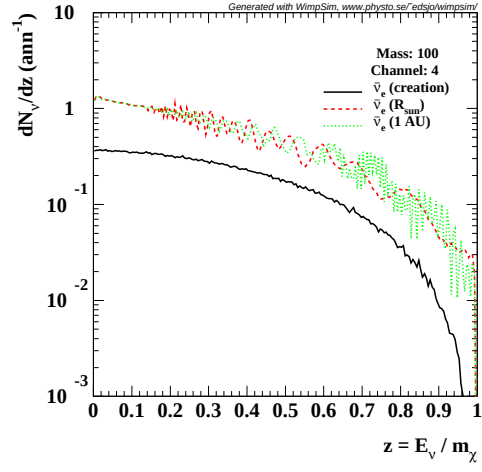
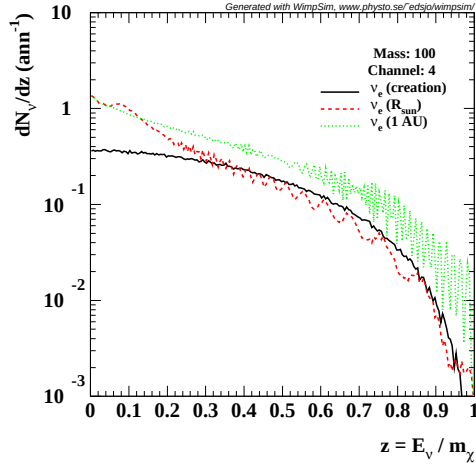
6.3 Channel 4 – $\tau^- \tau^+$

6.3.1 Neutrino fluxes – position wise



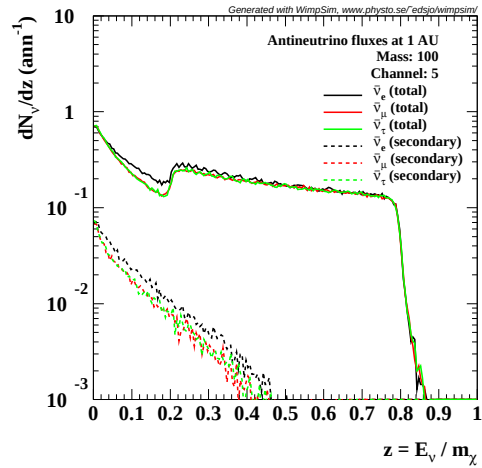
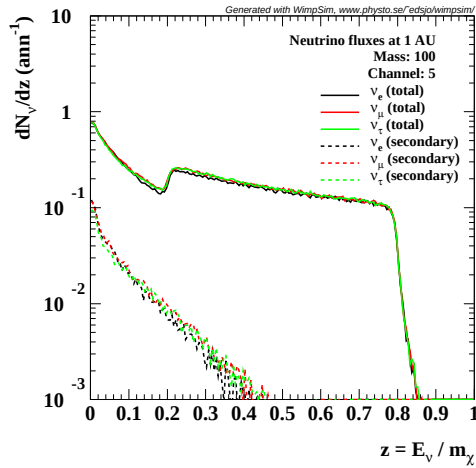
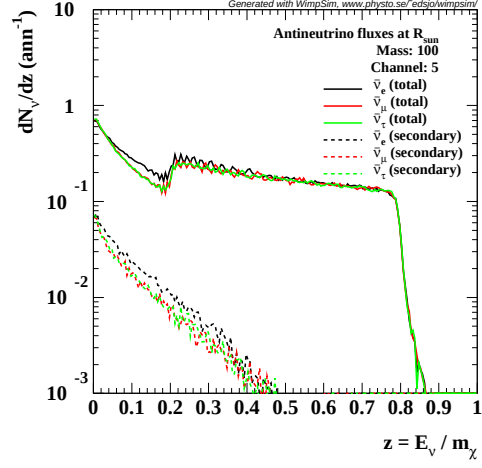
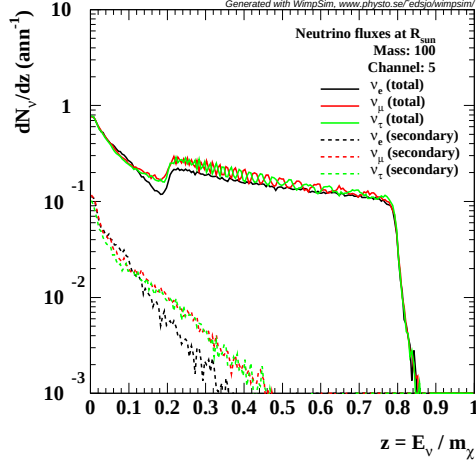
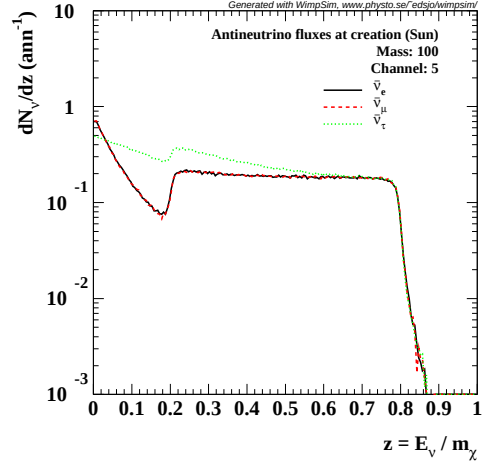
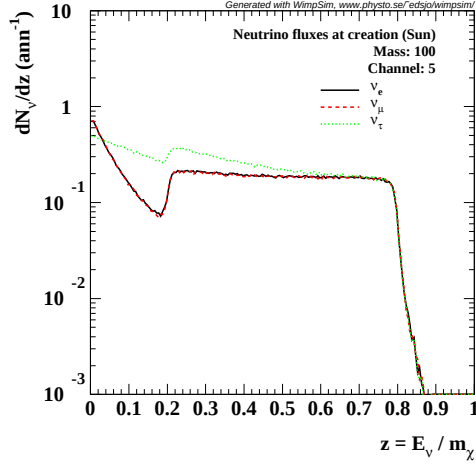


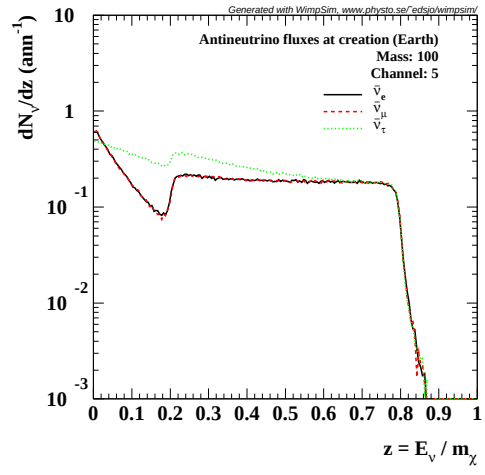
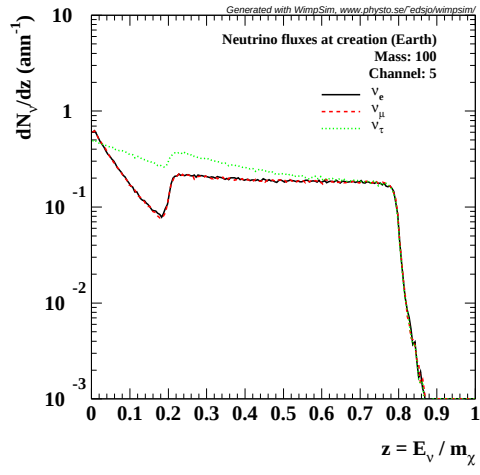
6.3.2 Neutrino fluxes – flavour wise



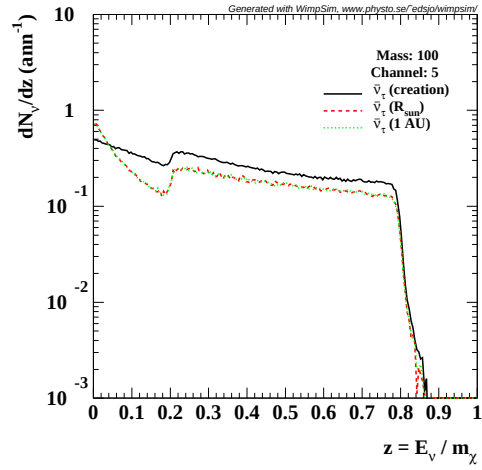
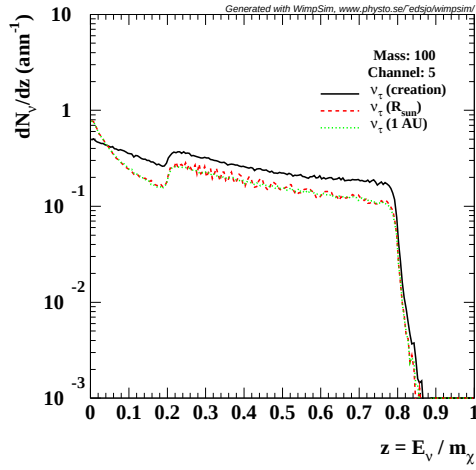
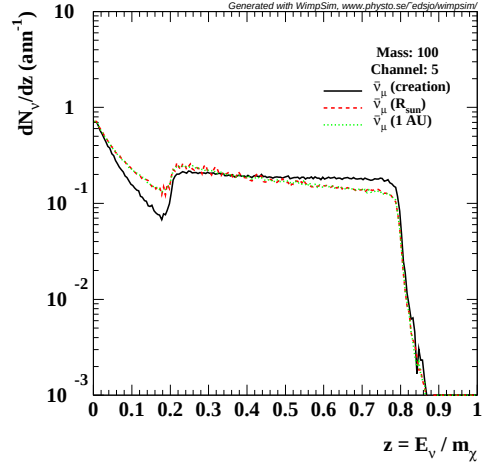
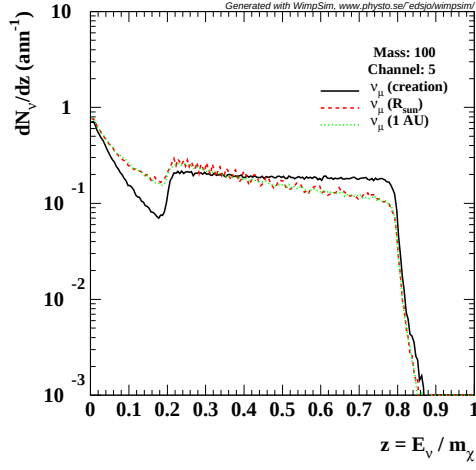
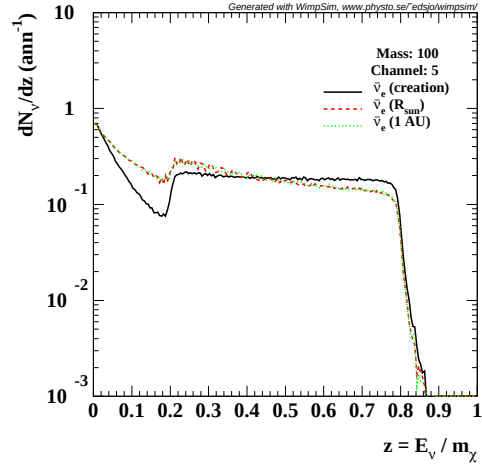
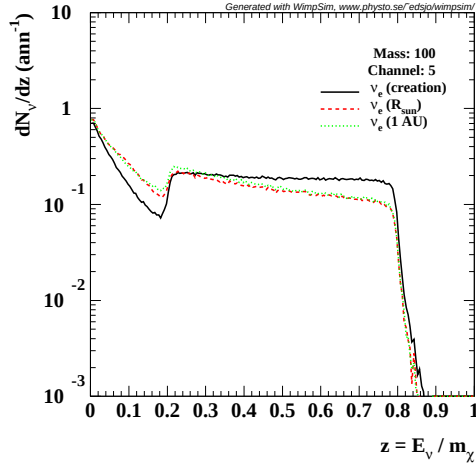
6.4 Channel 5 – W^-W^+

6.4.1 Neutrino fluxes – position wise



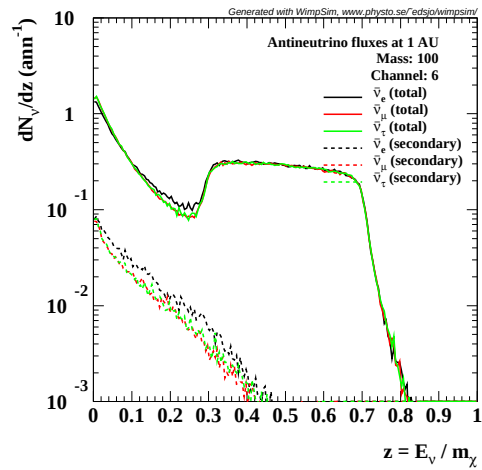
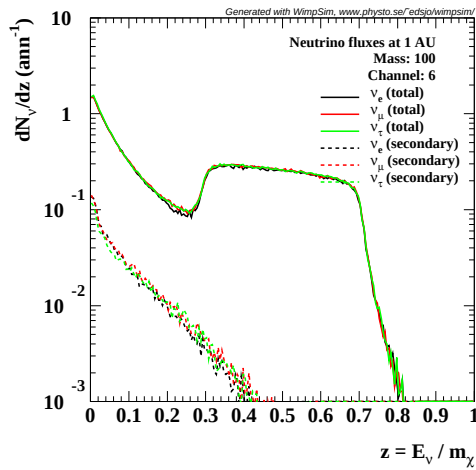
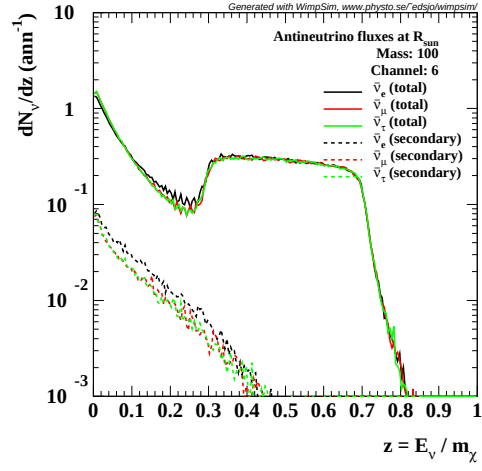
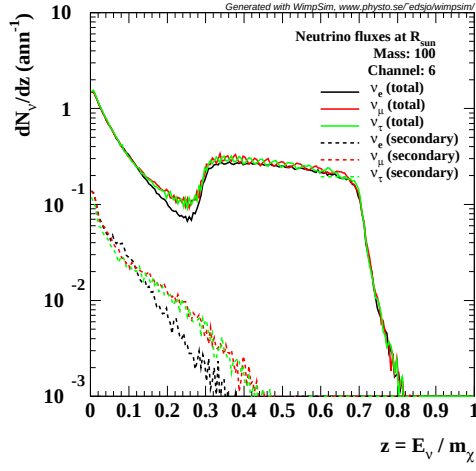
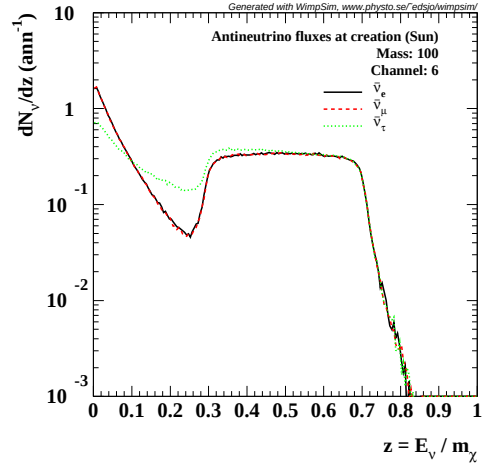
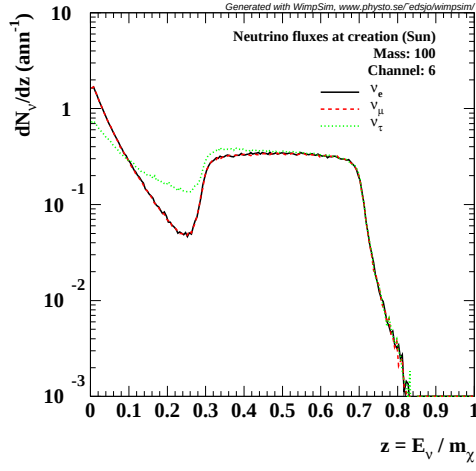


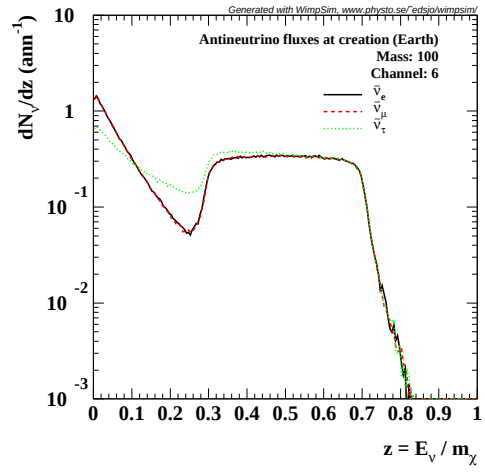
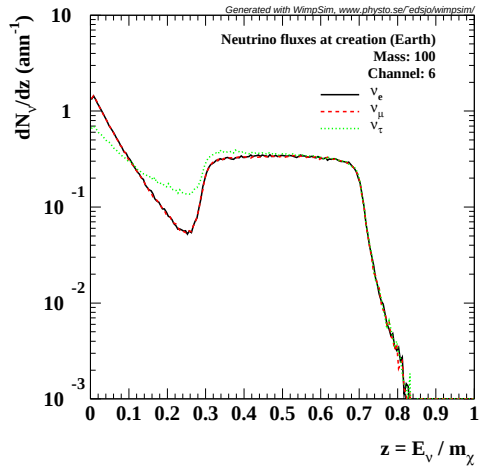
6.4.2 Neutrino fluxes – flavour wise



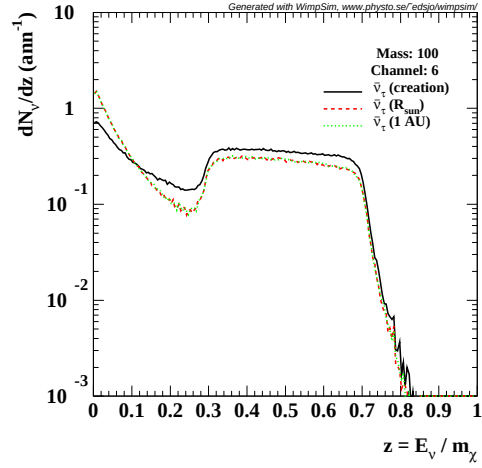
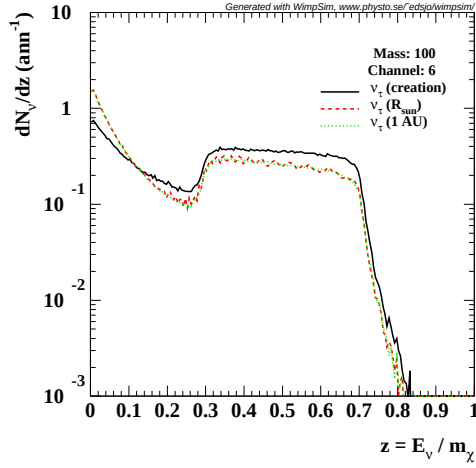
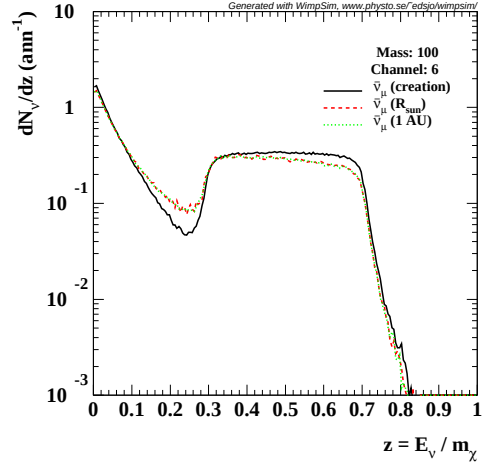
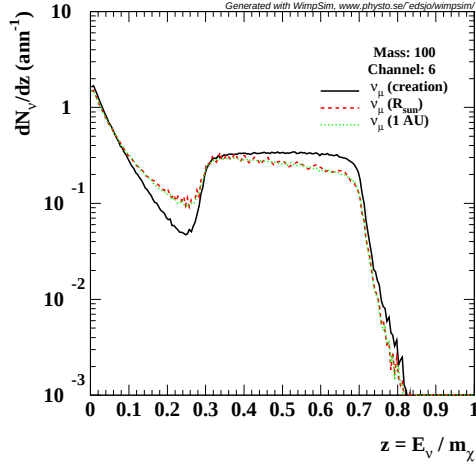
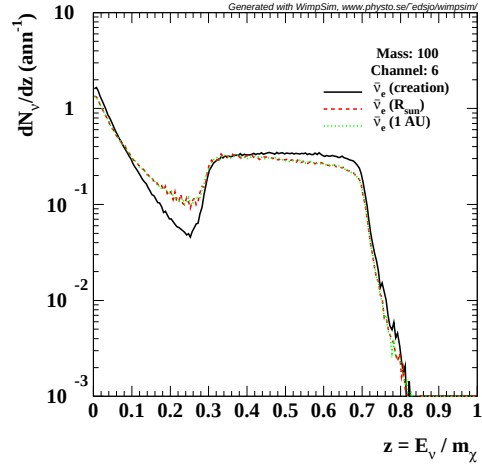
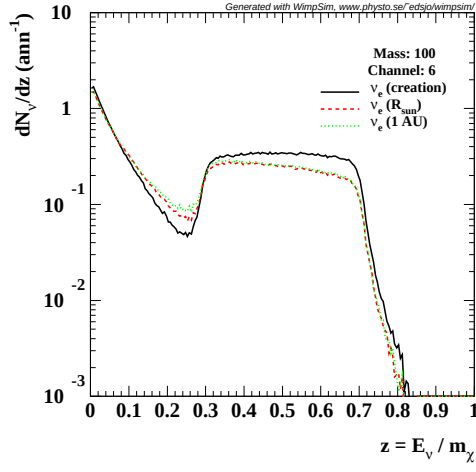
6.5 Channel 6 – $Z^0 Z^0$

6.5.1 Neutrino fluxes – position wise



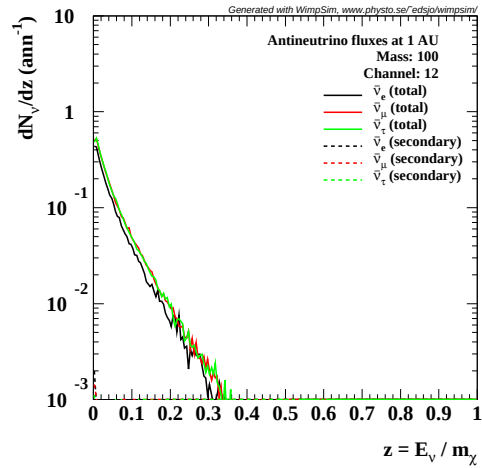
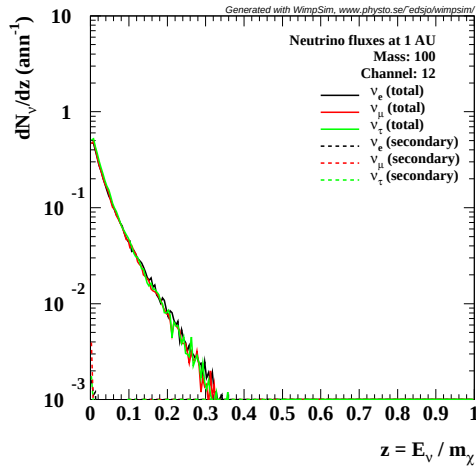
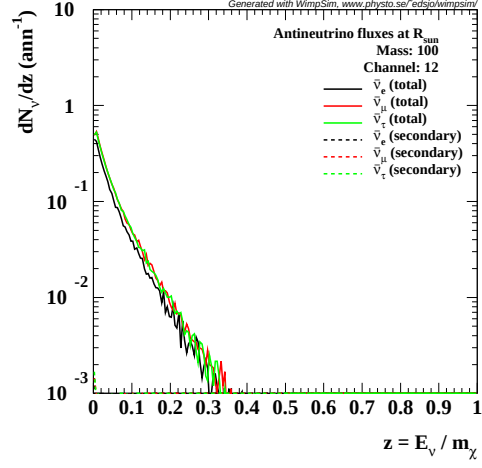
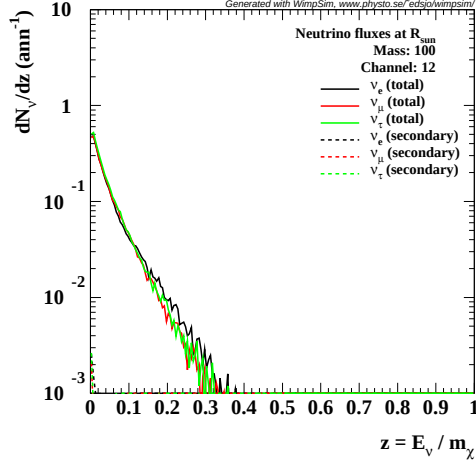
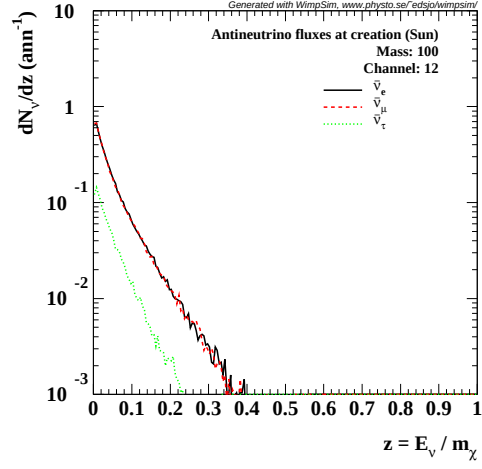
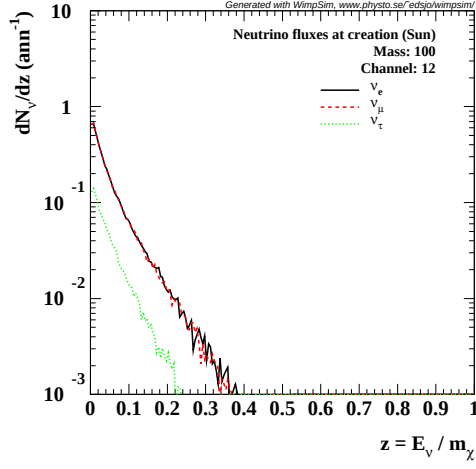


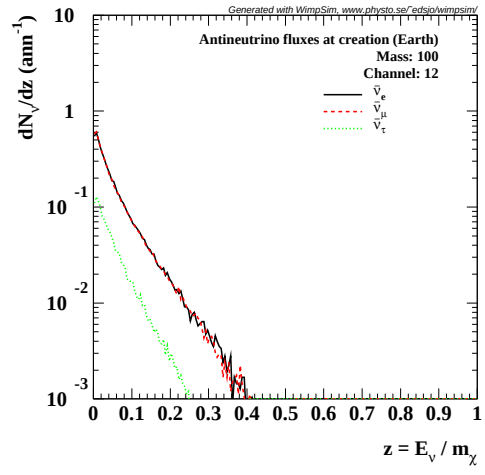
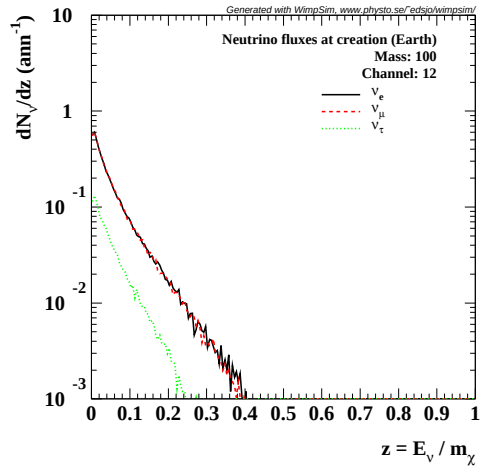
6.5.2 Neutrino fluxes – flavour wise



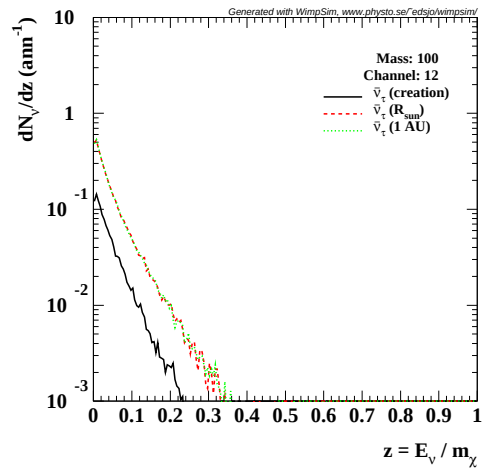
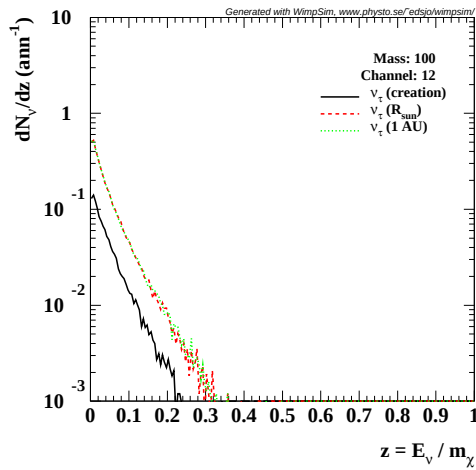
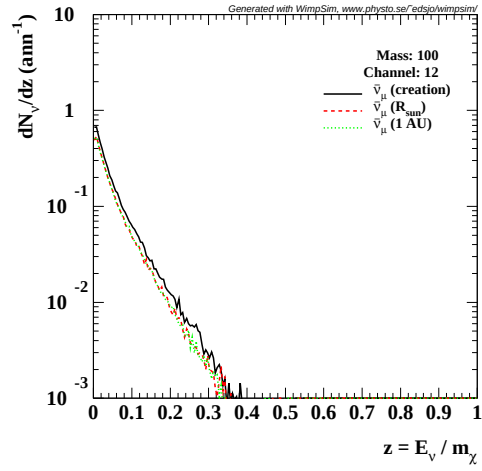
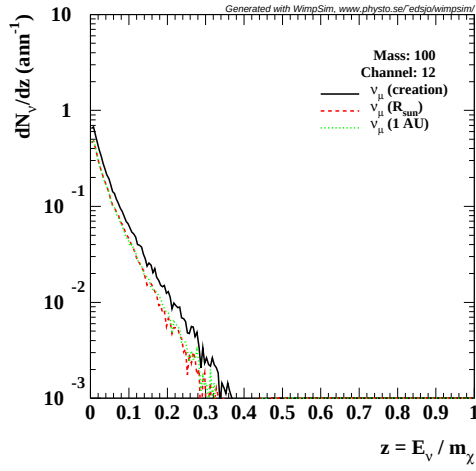
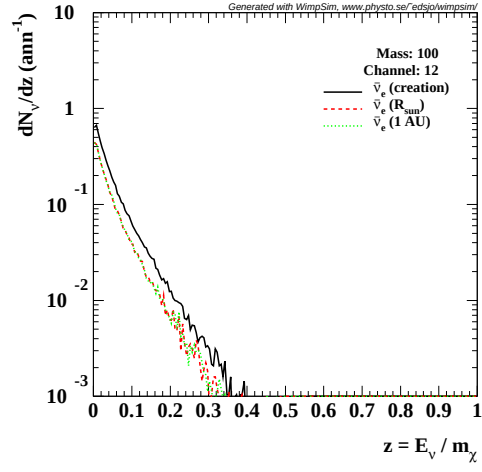
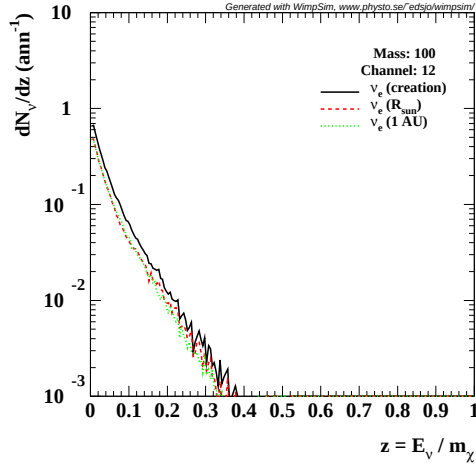
6.6 Channel 12 – gg

6.6.1 Neutrino fluxes – position wise



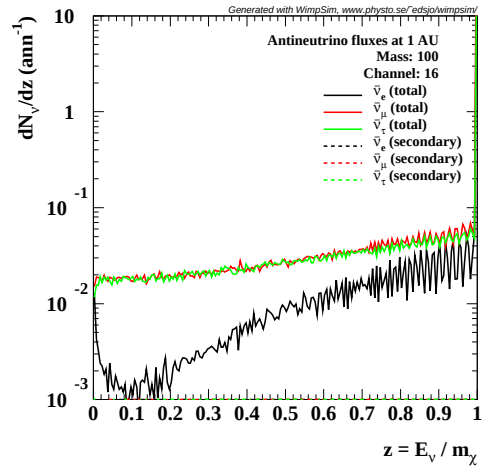
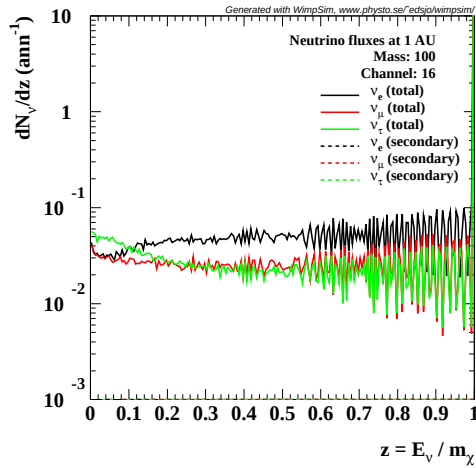
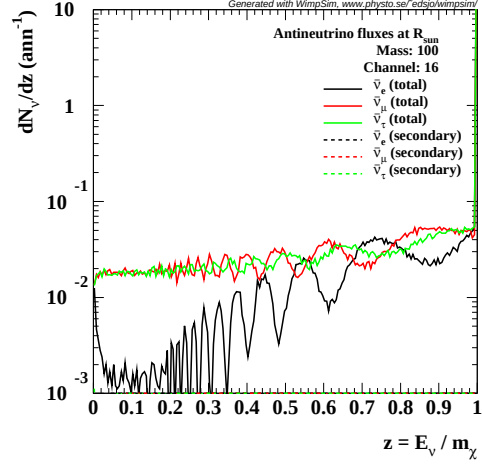
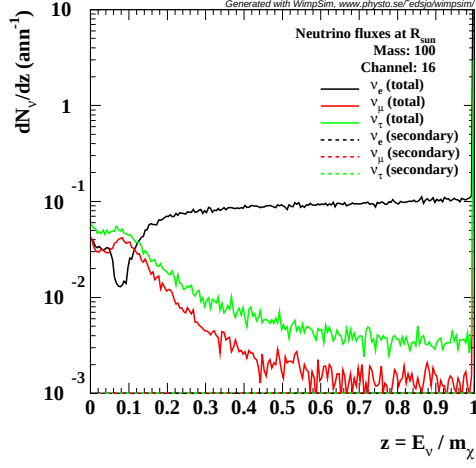
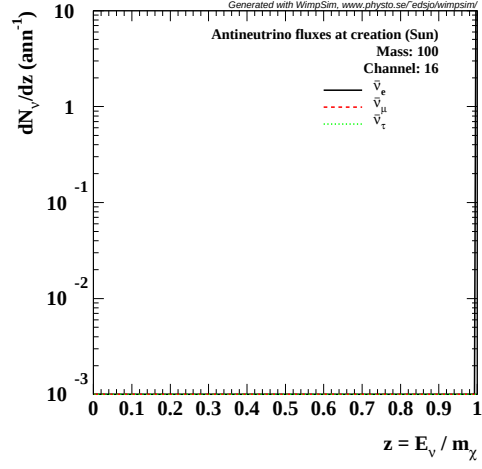
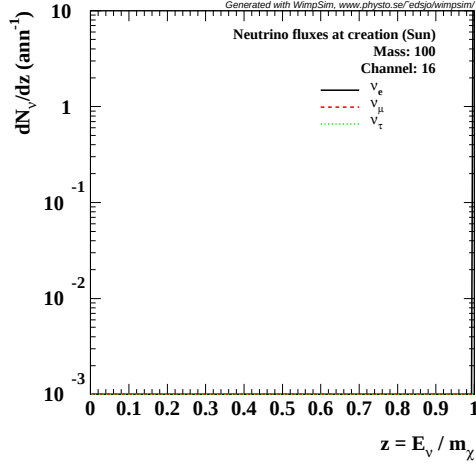


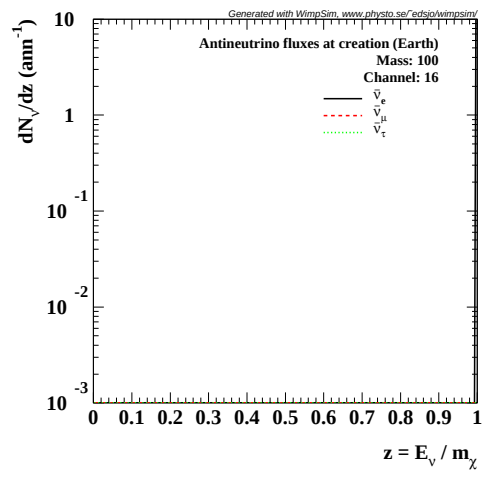
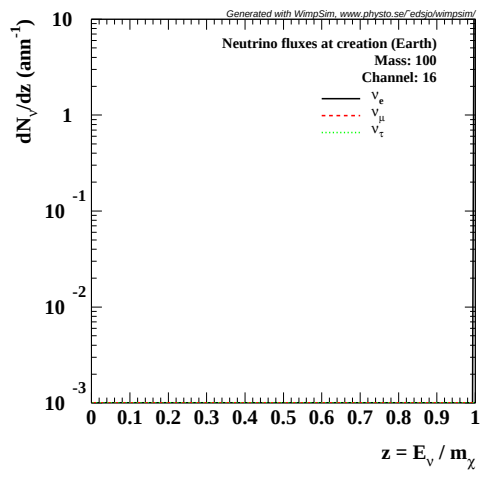
6.6.2 Neutrino fluxes – flavour wise



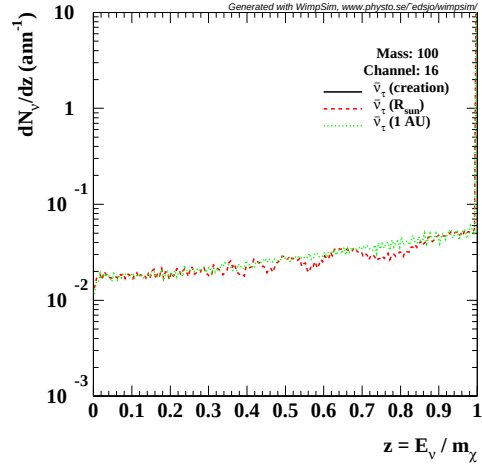
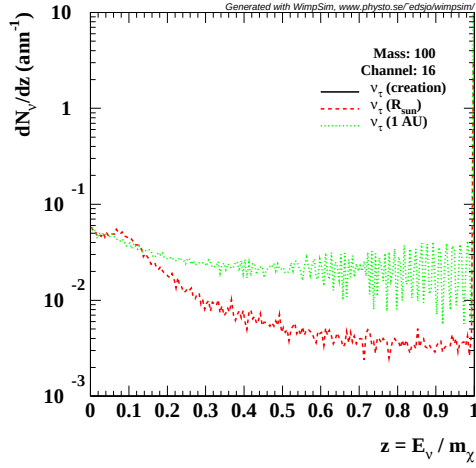
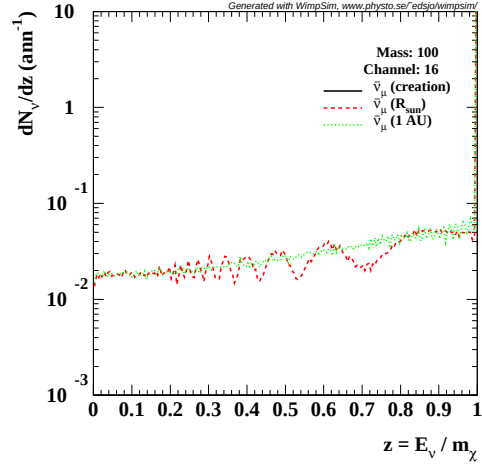
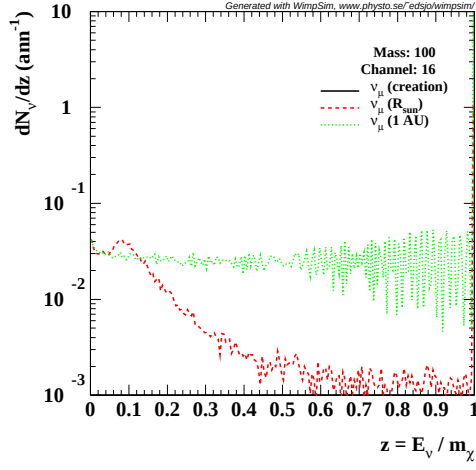
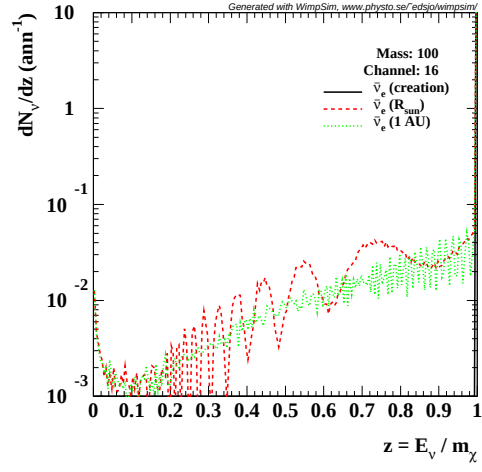
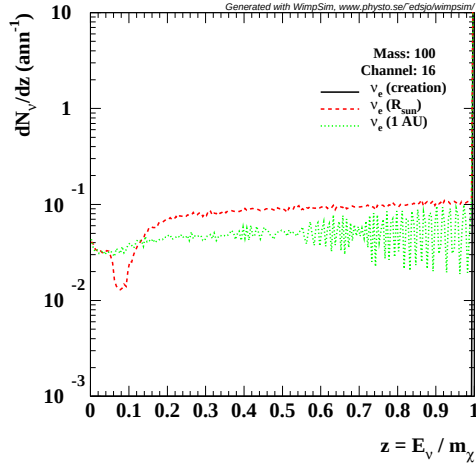
6.7 Channel 16 – $\nu_e \bar{\nu}_e$

6.7.1 Neutrino fluxes – position wise



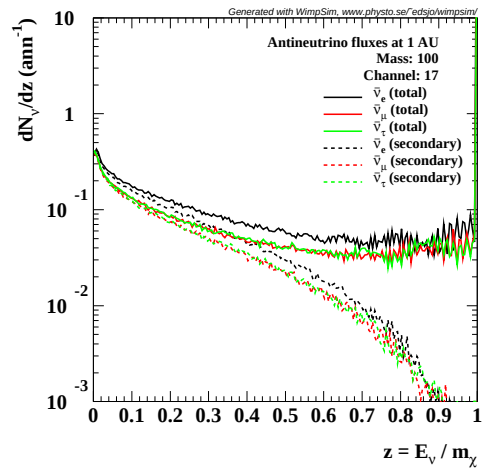
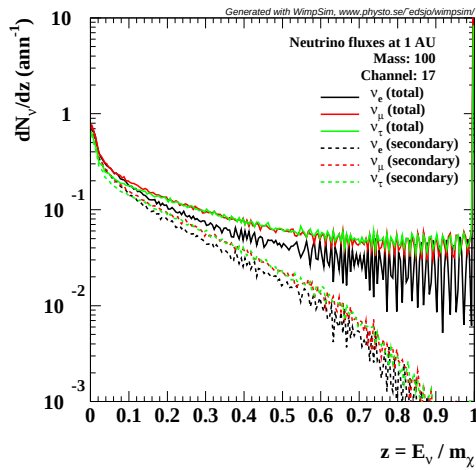
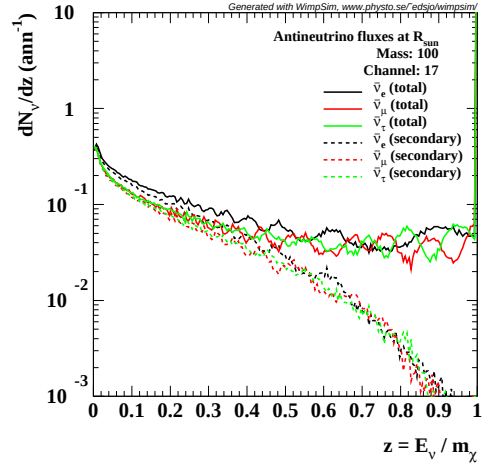
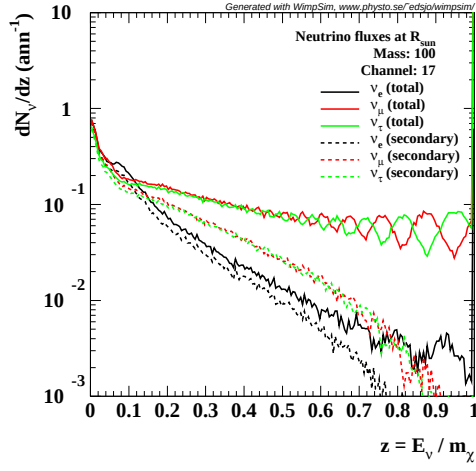
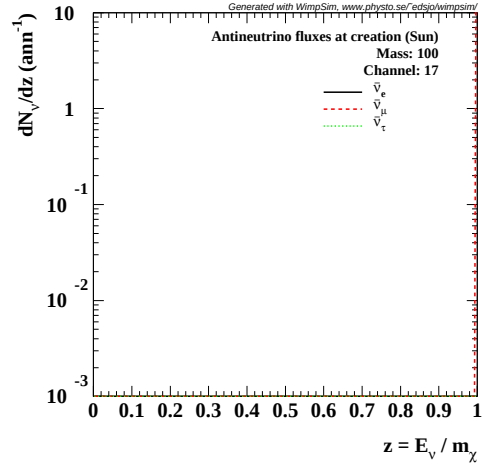
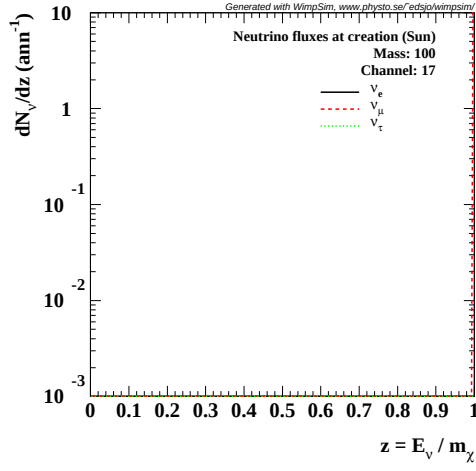


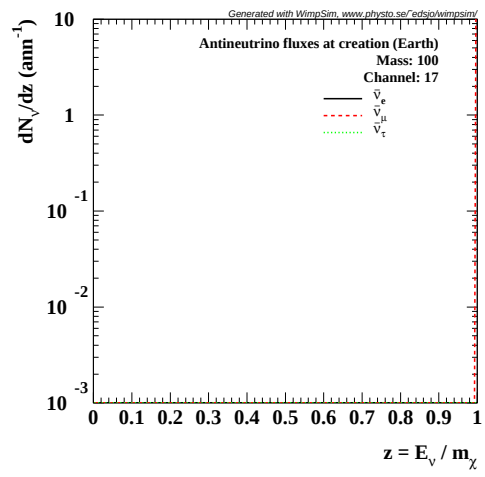
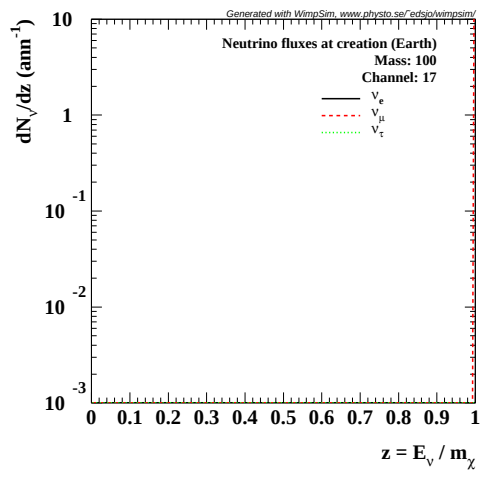
6.7.2 Neutrino fluxes – flavour wise



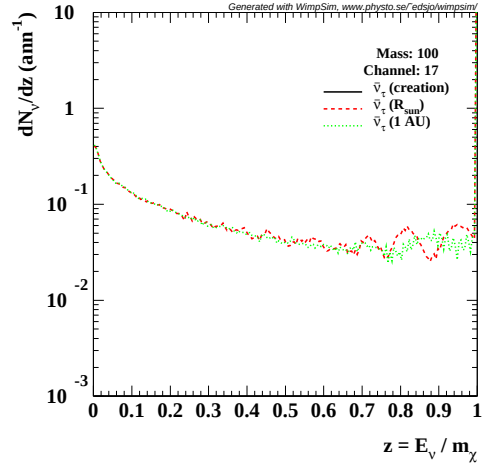
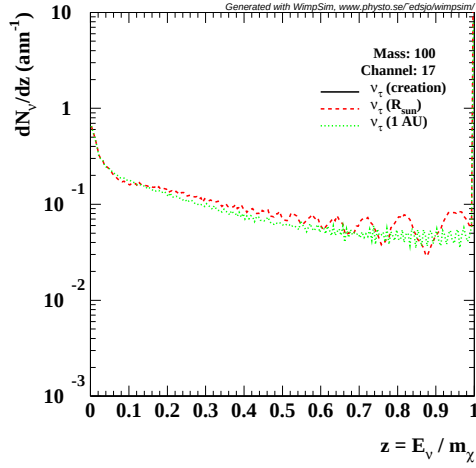
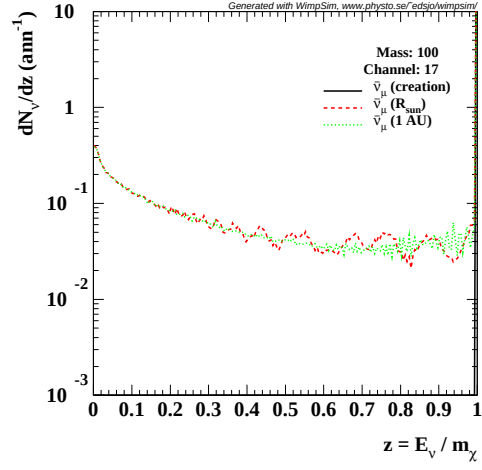
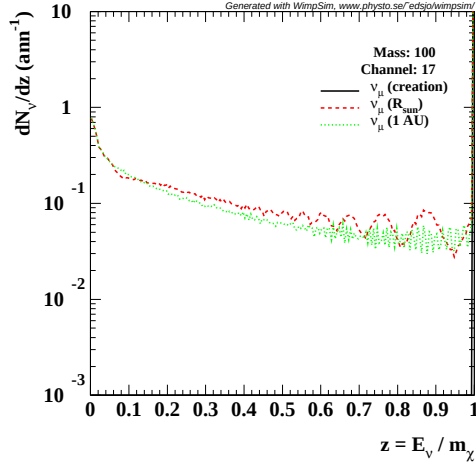
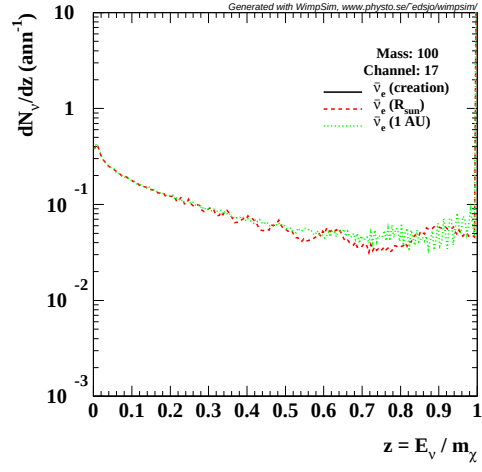
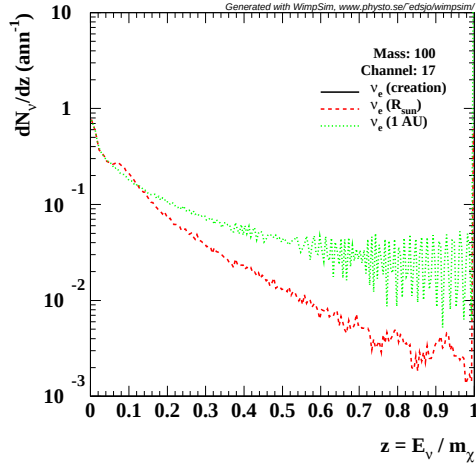
6.8 Channel 17 – $\nu_\mu \bar{\nu}_\mu$

6.8.1 Neutrino fluxes – position wise



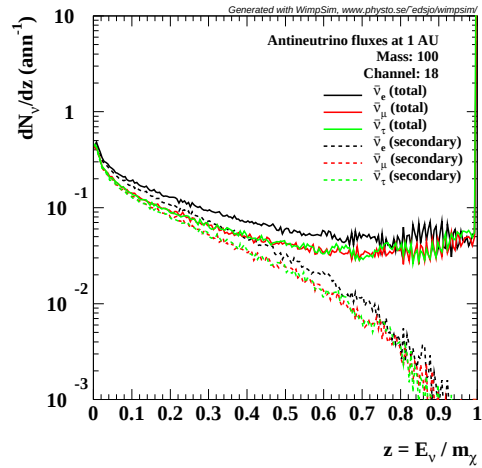
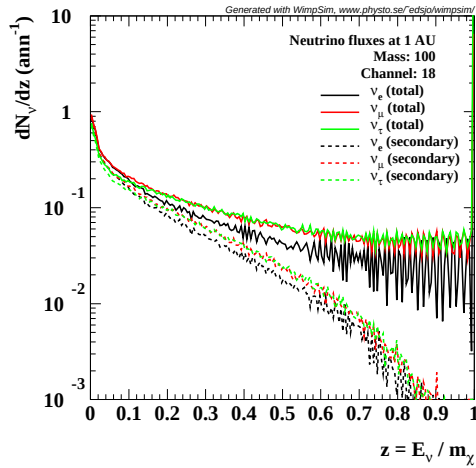
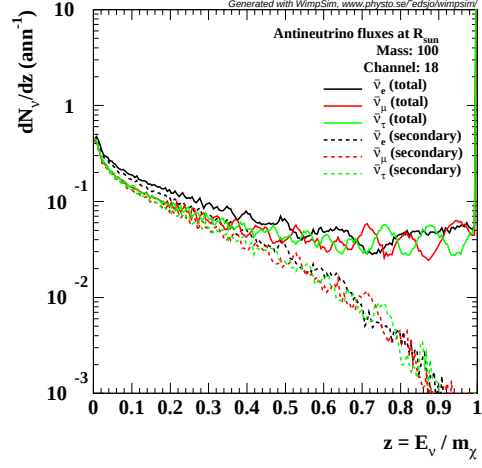
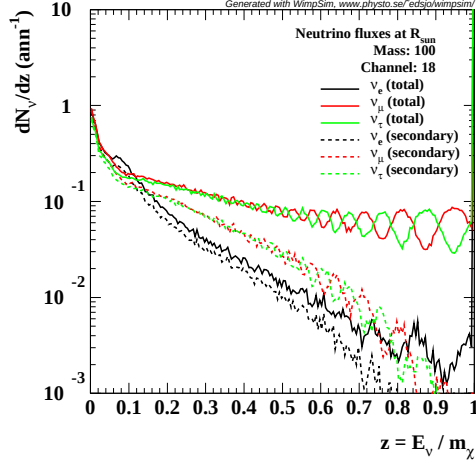
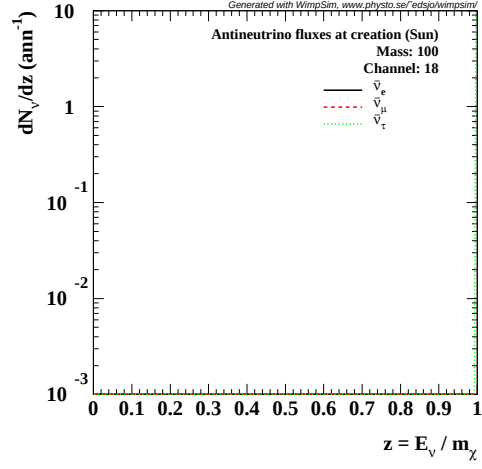
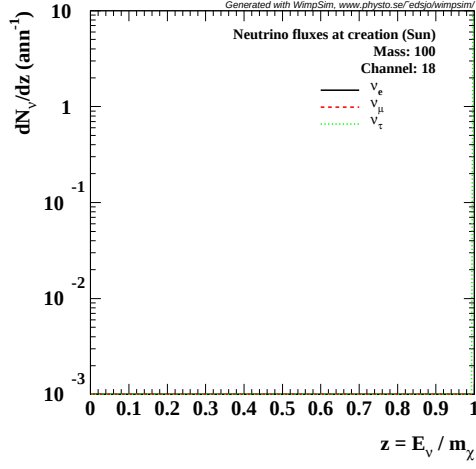


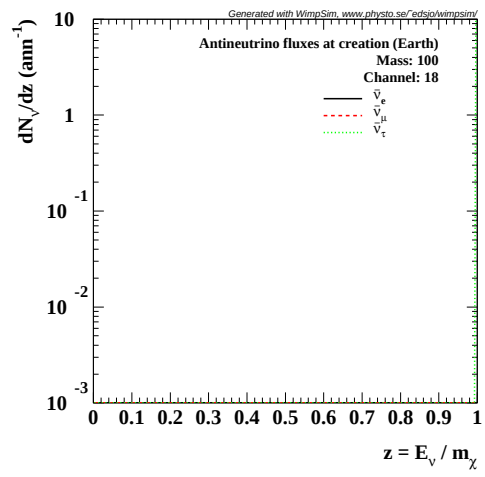
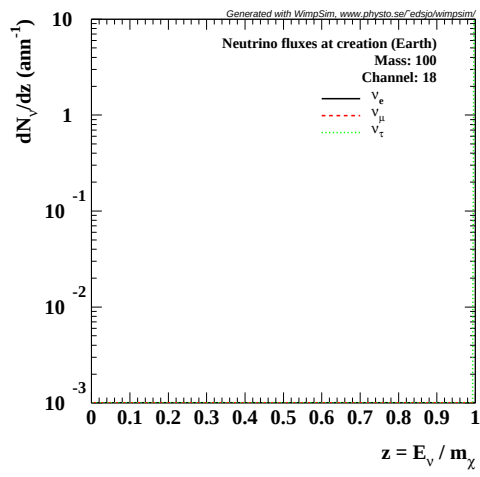
6.8.2 Neutrino fluxes – flavour wise



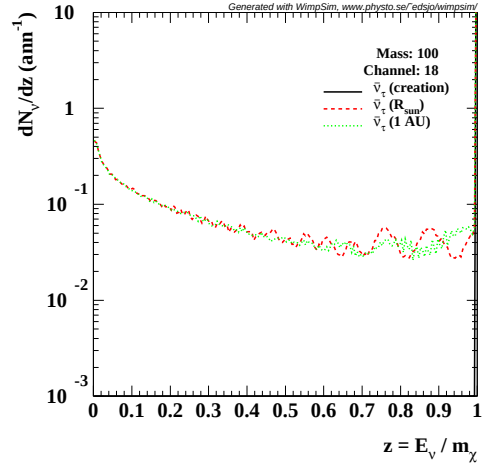
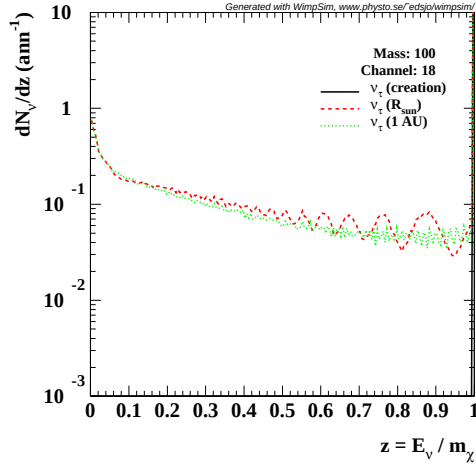
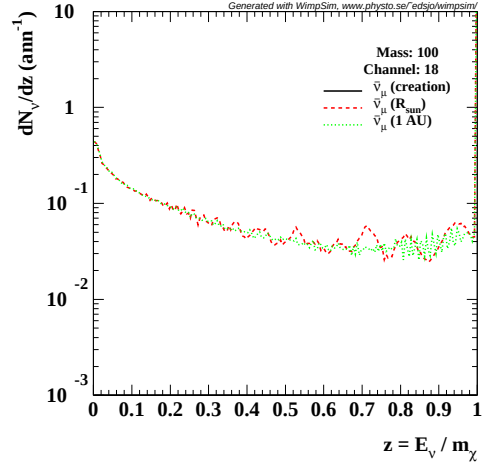
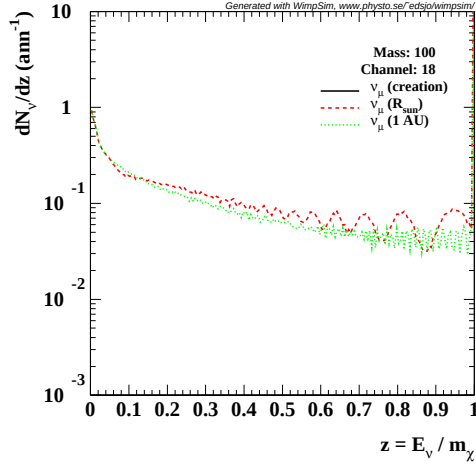
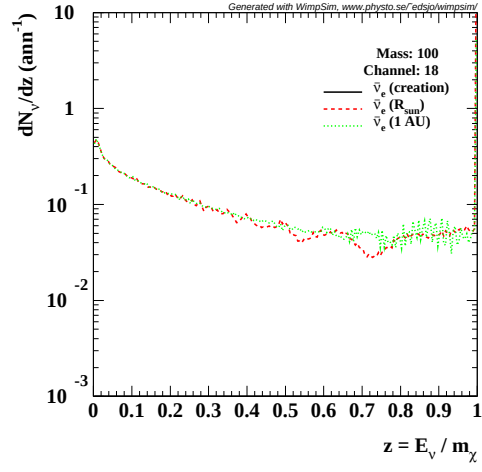
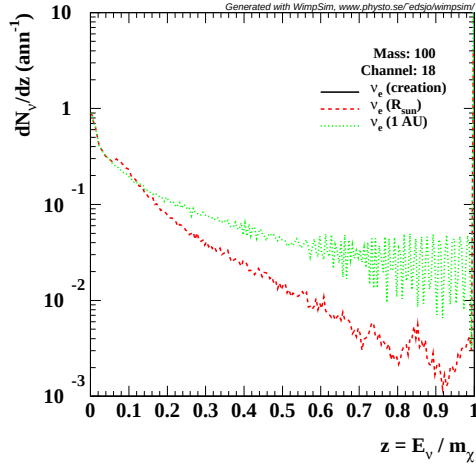
6.9 Channel 18 – $\nu_\tau \bar{\nu}_\tau$

6.9.1 Neutrino fluxes – position wise





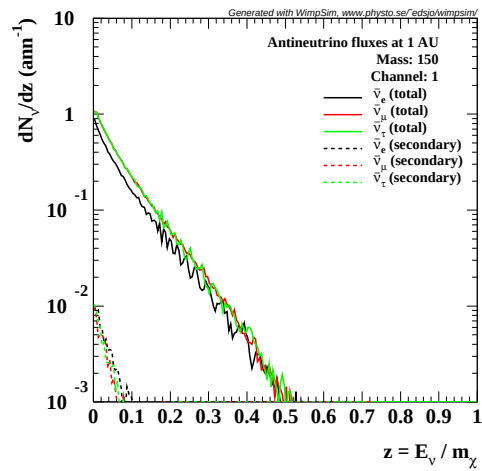
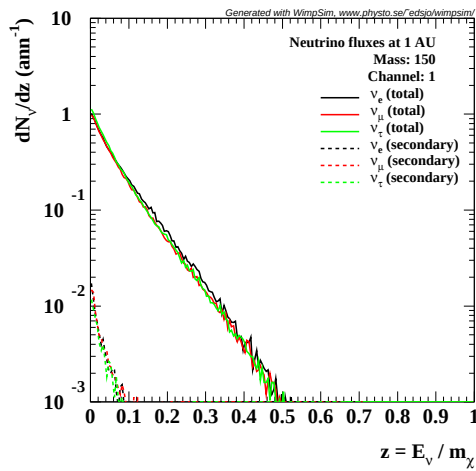
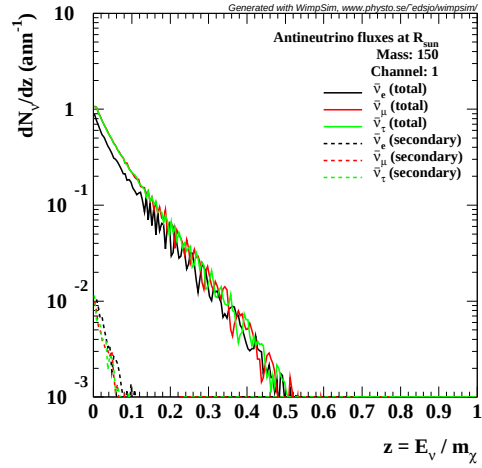
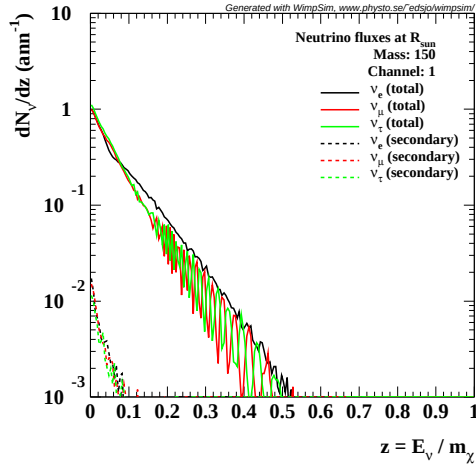
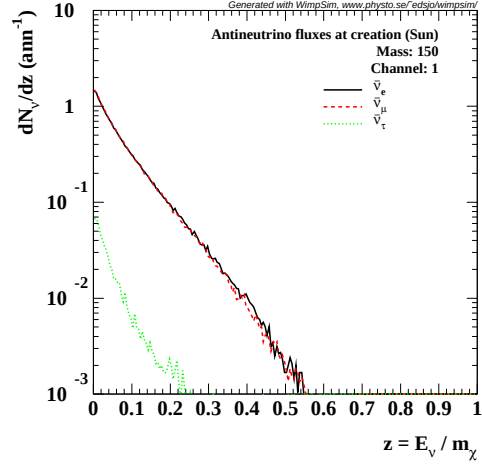
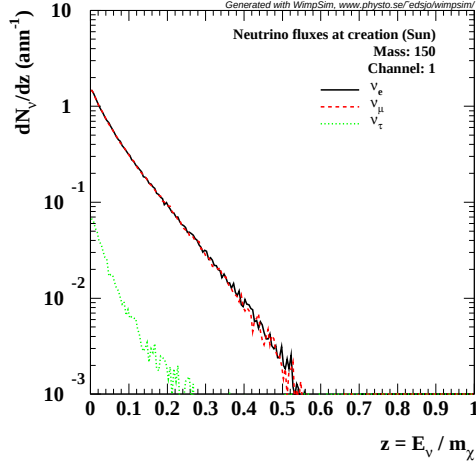
6.9.2 Neutrino fluxes – flavour wise

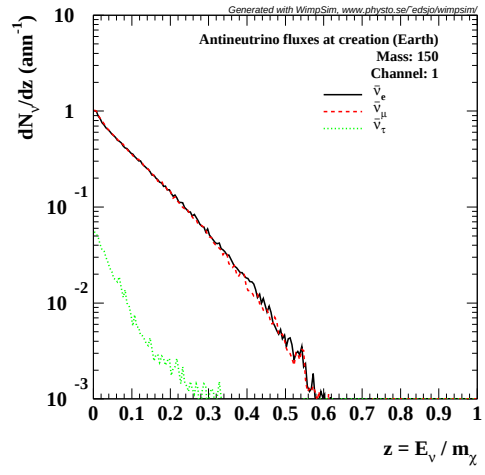
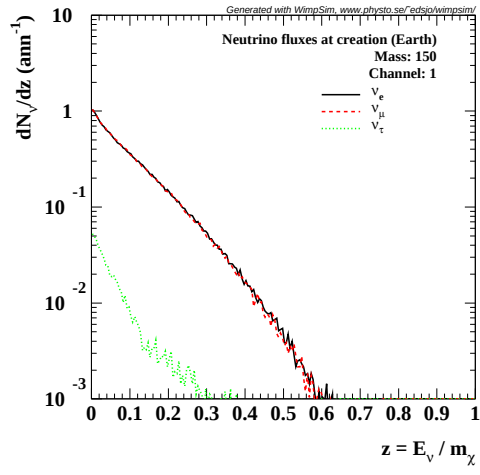


7 Mass 150

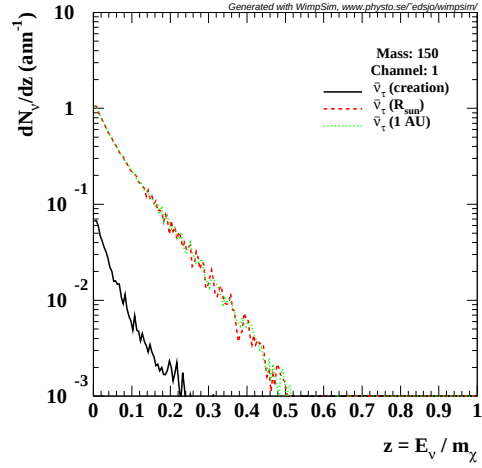
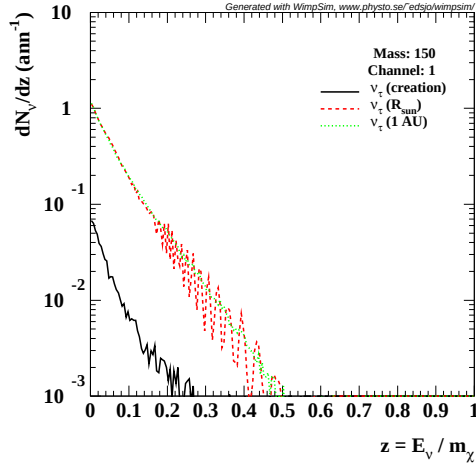
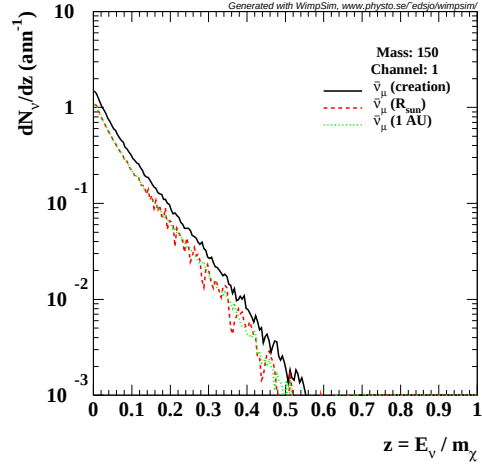
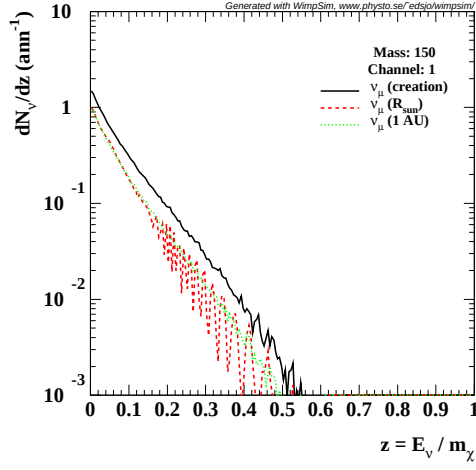
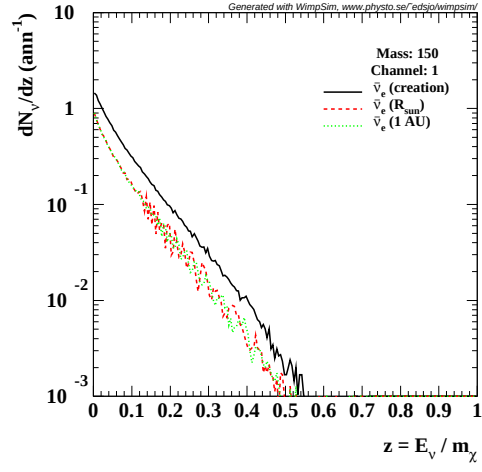
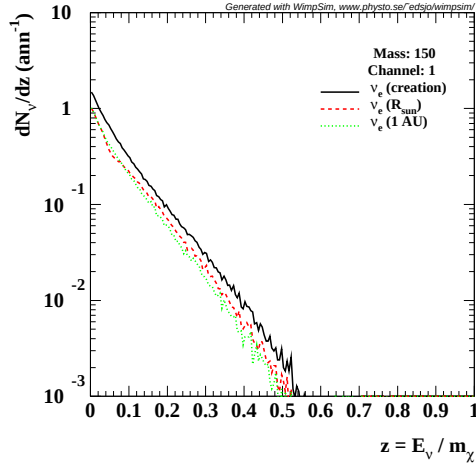
7.1 Channel 1 – $c\bar{c}$

7.1.1 Neutrino fluxes – position wise



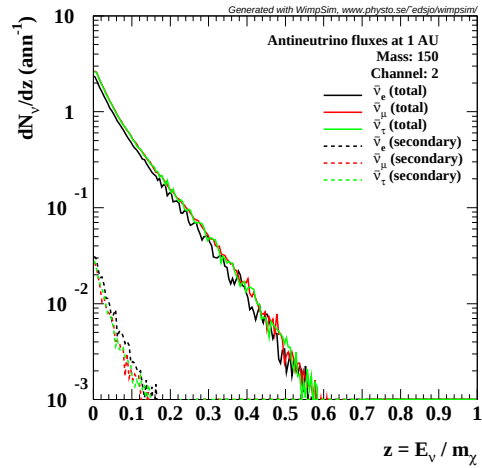
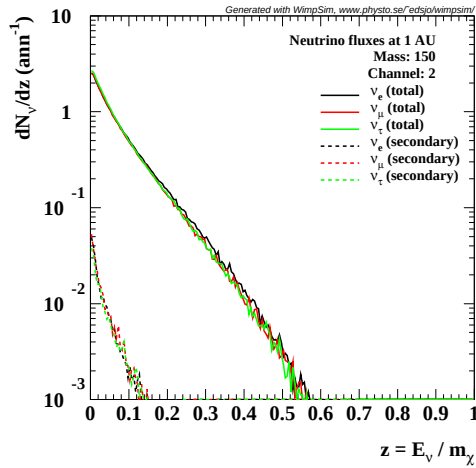
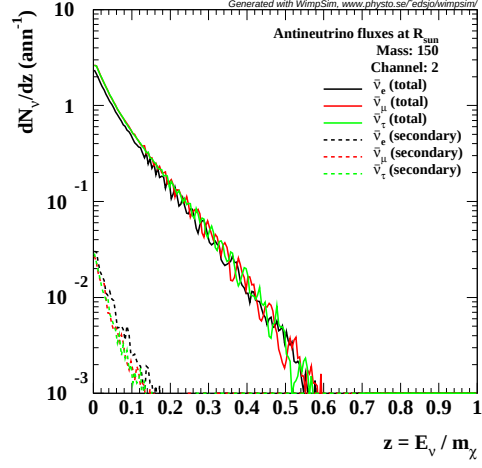
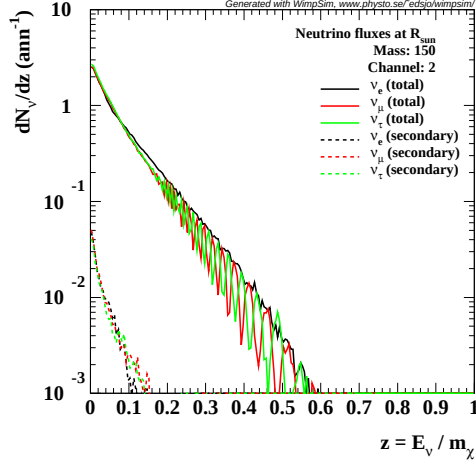
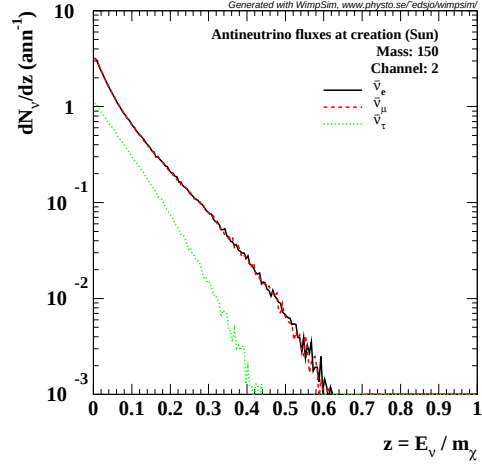
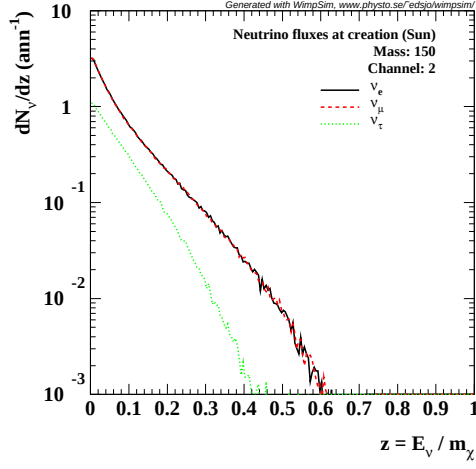


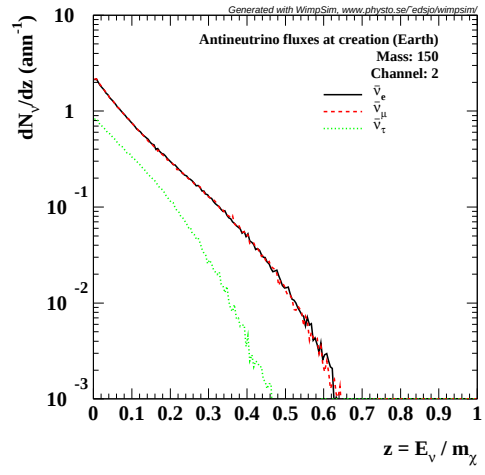
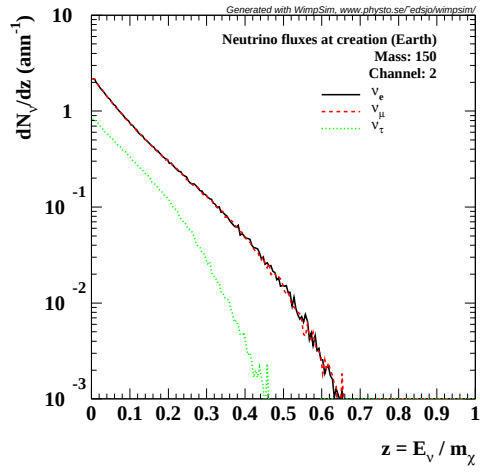
7.1.2 Neutrino fluxes – flavour wise



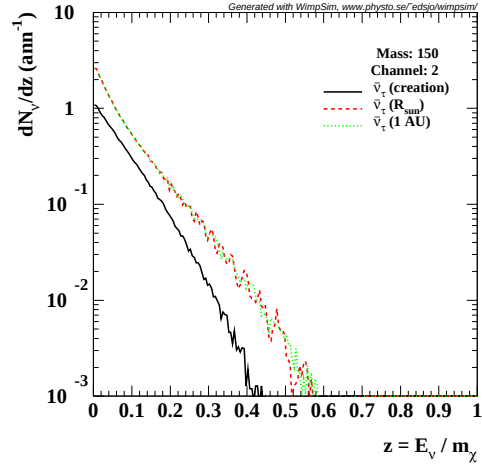
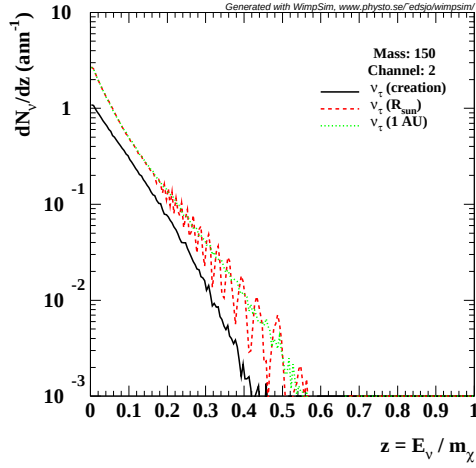
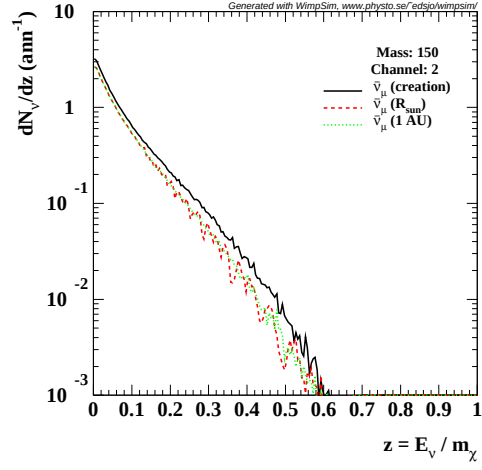
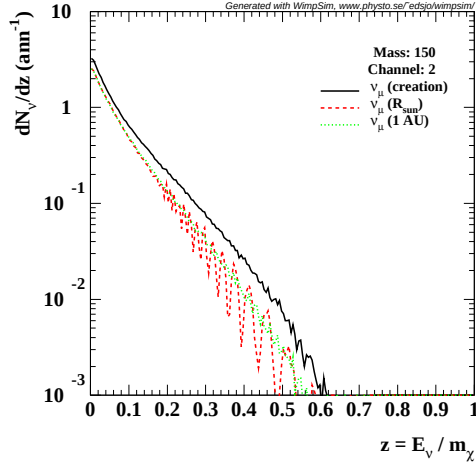
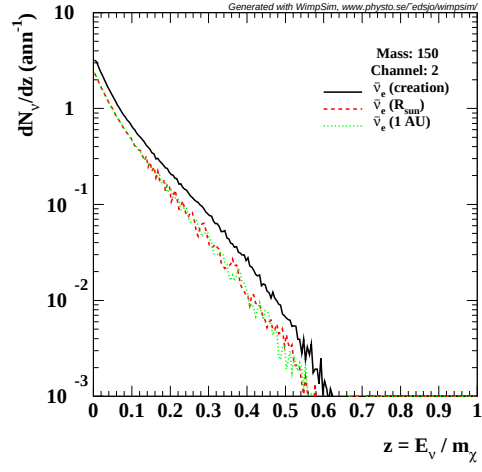
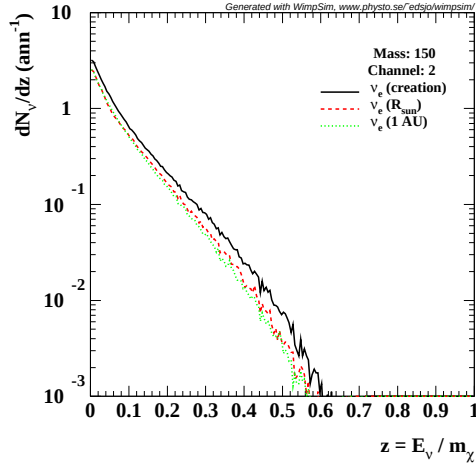
7.2 Channel 2 – $b\bar{b}$

7.2.1 Neutrino fluxes – position wise



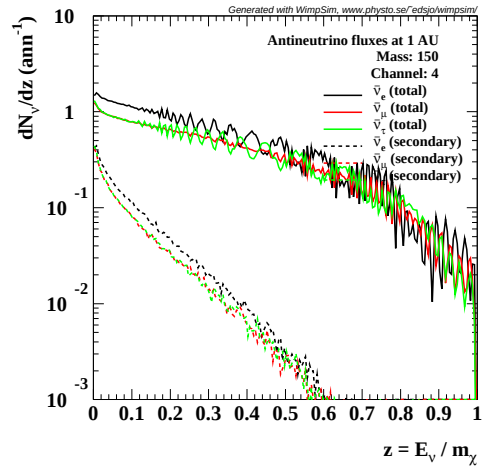
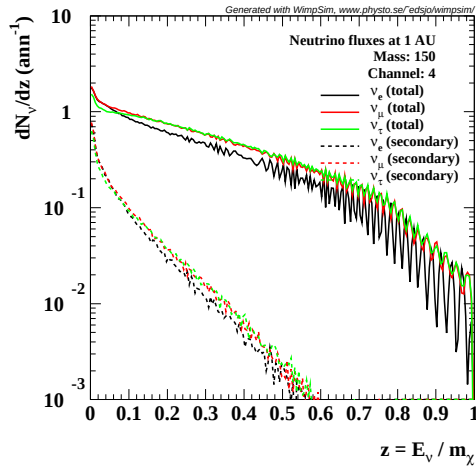
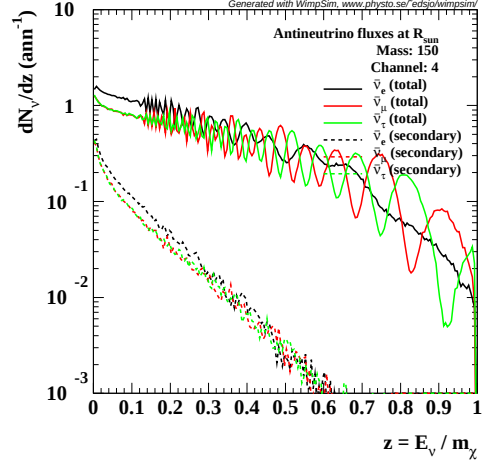
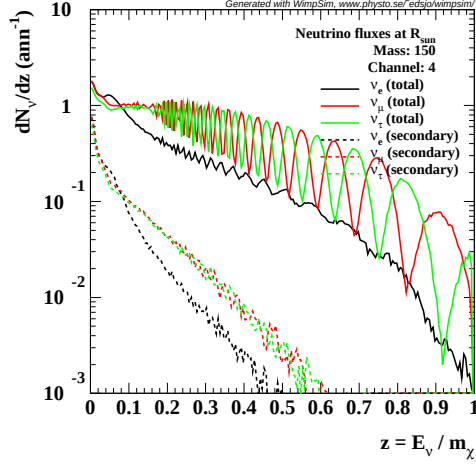
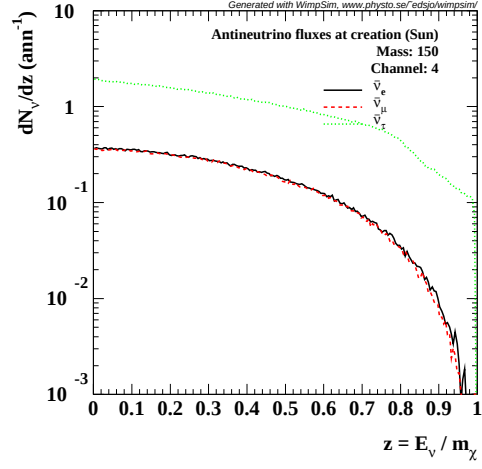
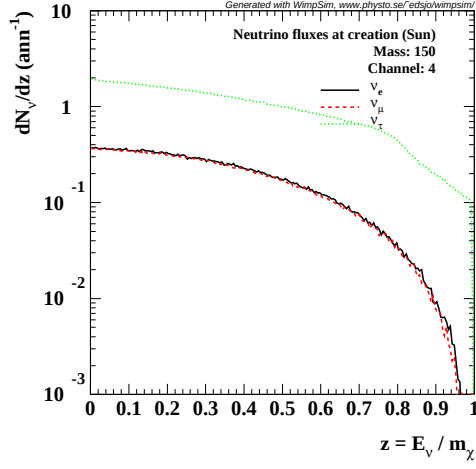


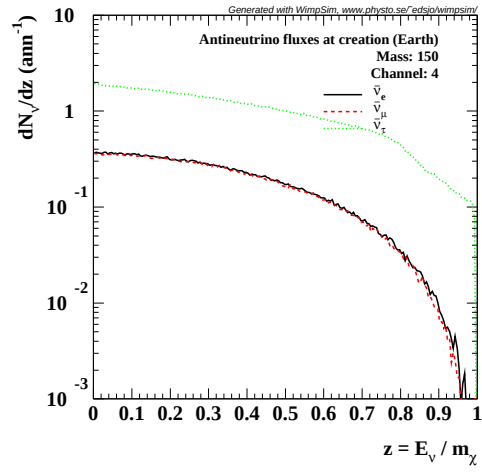
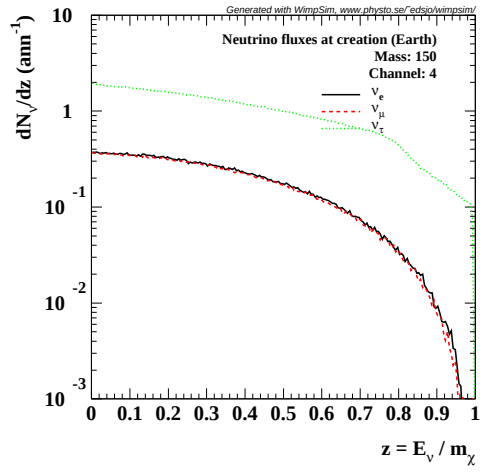
7.2.2 Neutrino fluxes – flavour wise



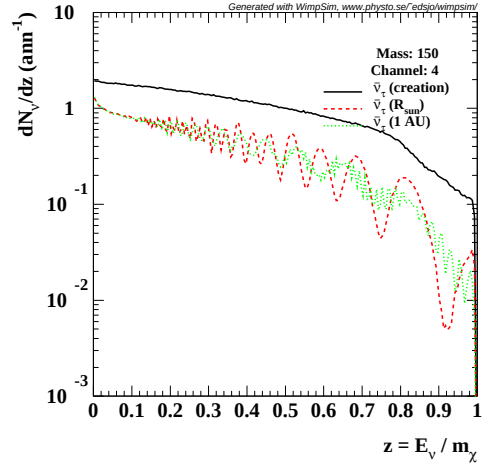
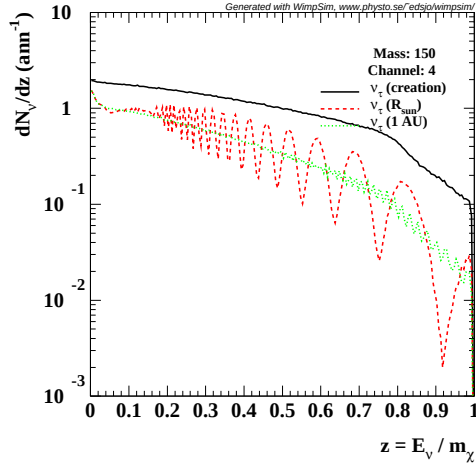
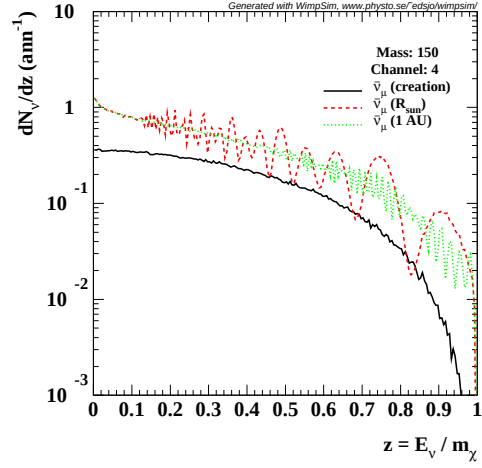
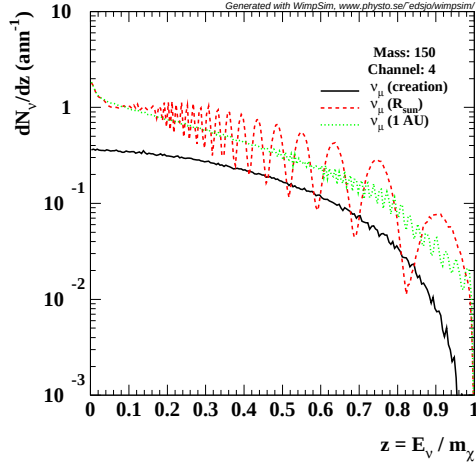
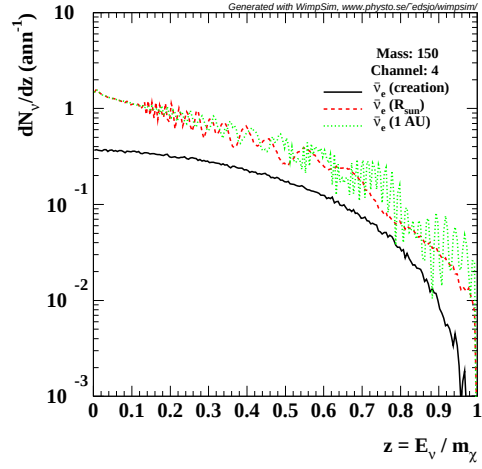
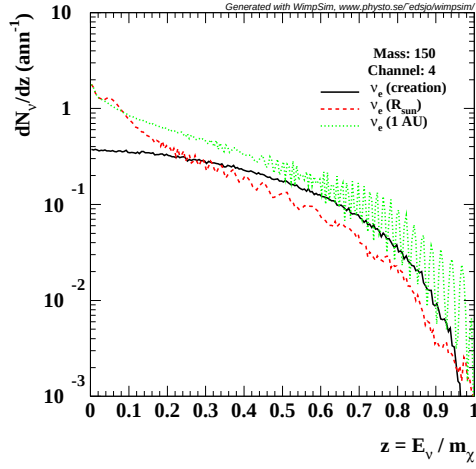
7.3 Channel 4 – $\tau^- \tau^+$

7.3.1 Neutrino fluxes – position wise



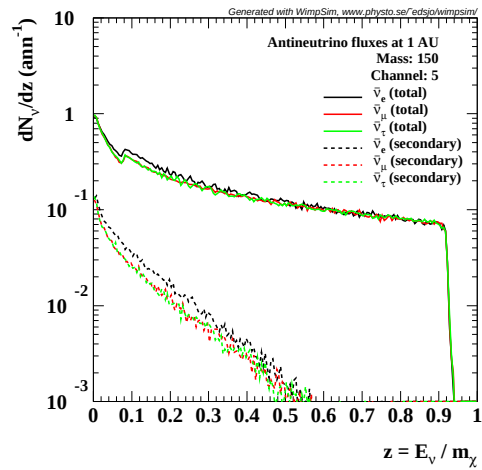
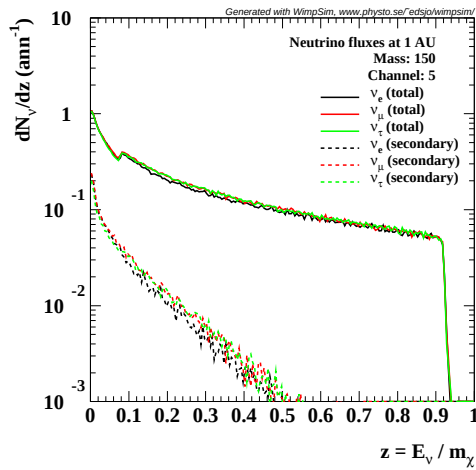
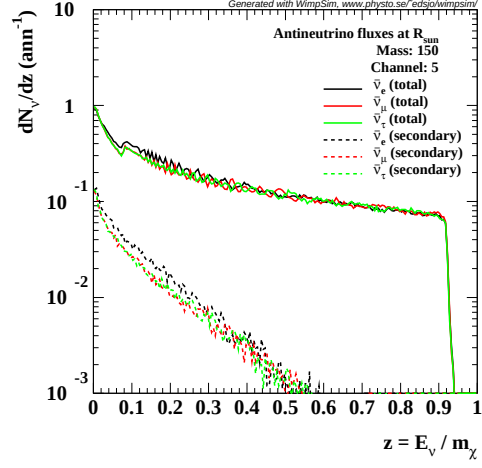
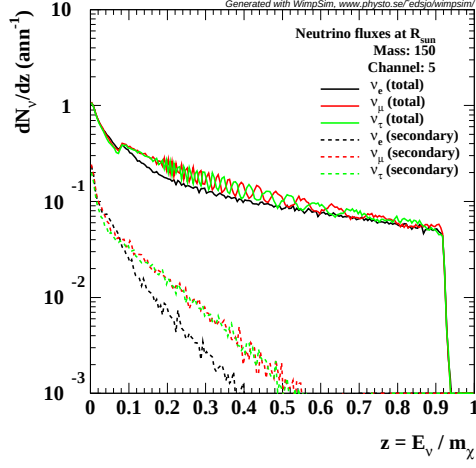
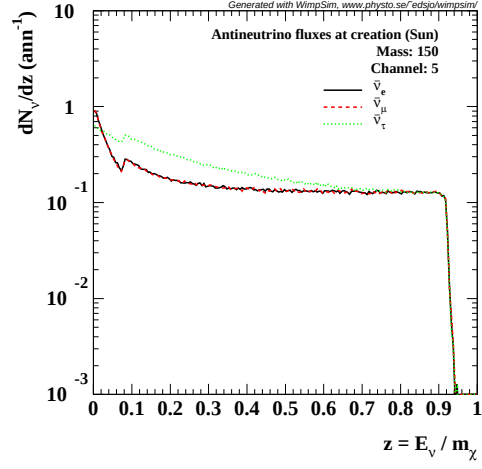
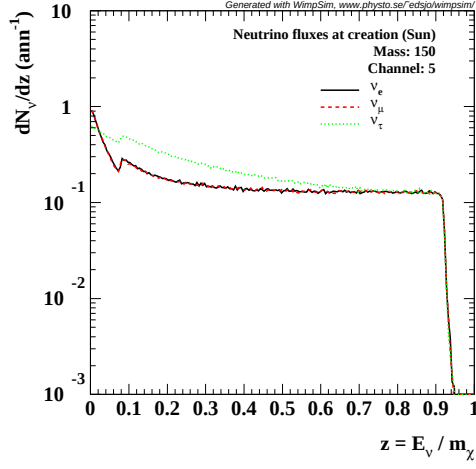


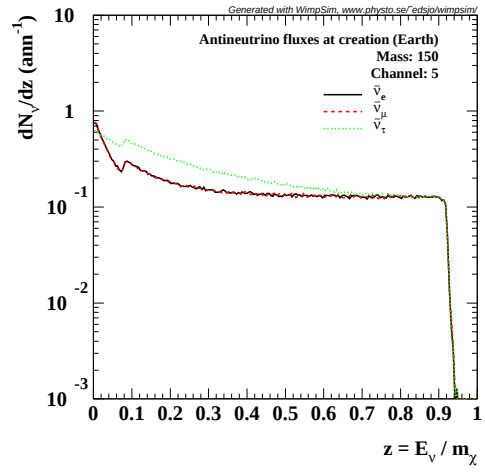
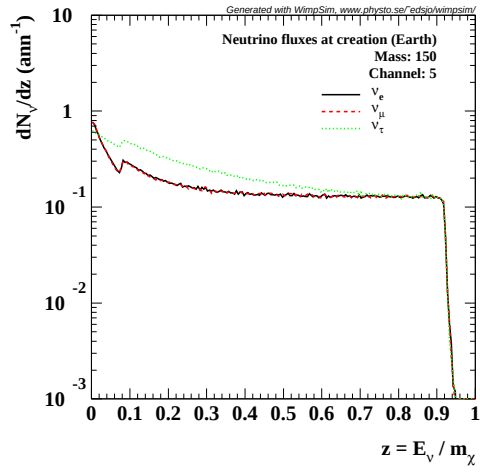
7.3.2 Neutrino fluxes – flavour wise



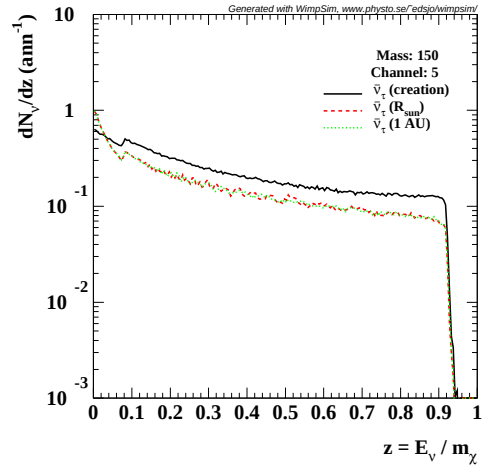
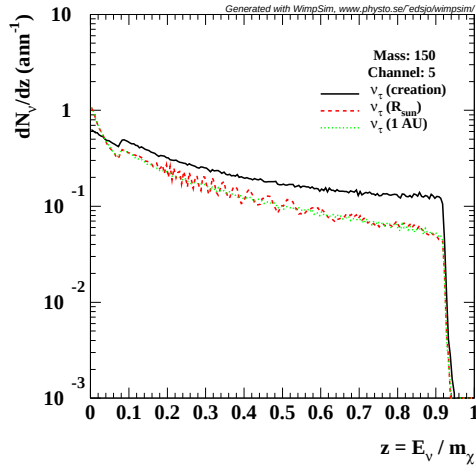
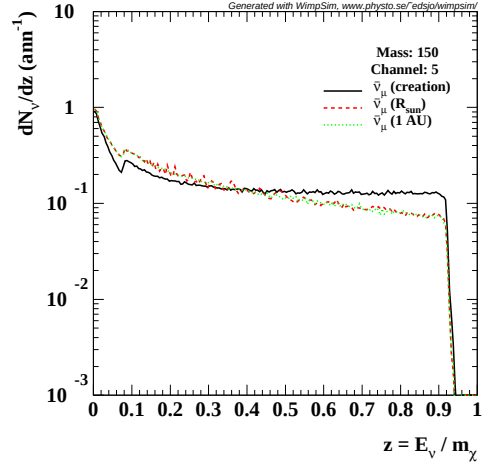
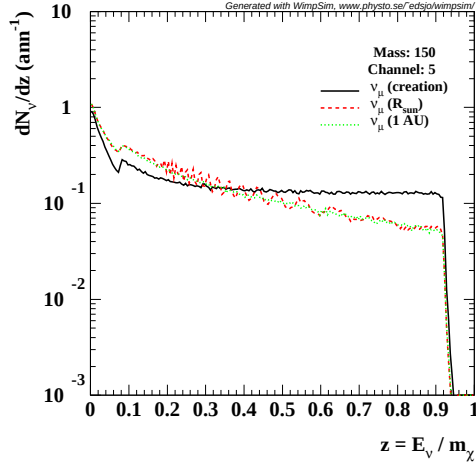
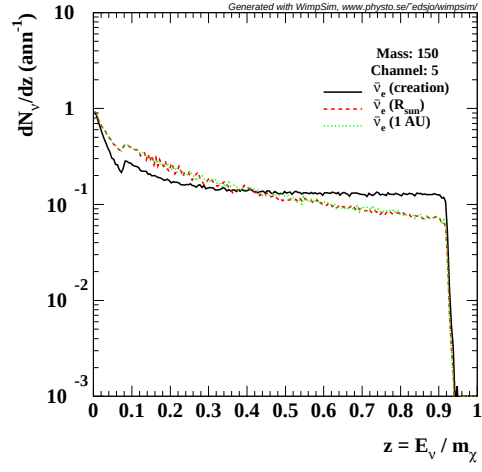
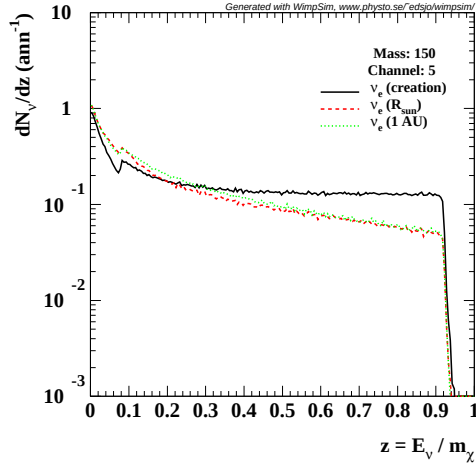
7.4 Channel 5 – W^-W^+

7.4.1 Neutrino fluxes – position wise



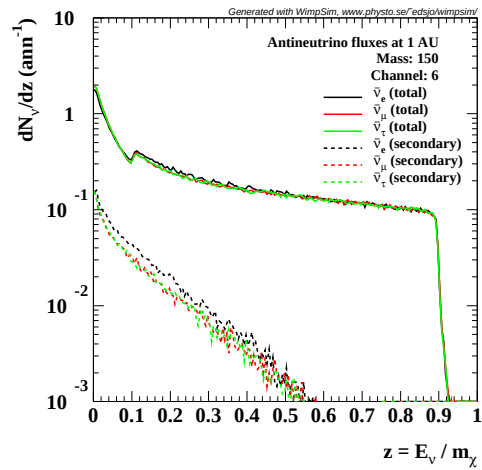
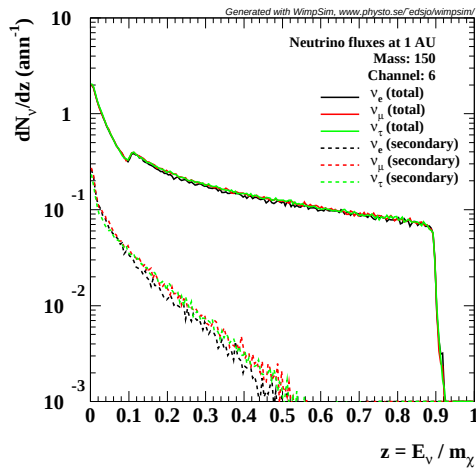
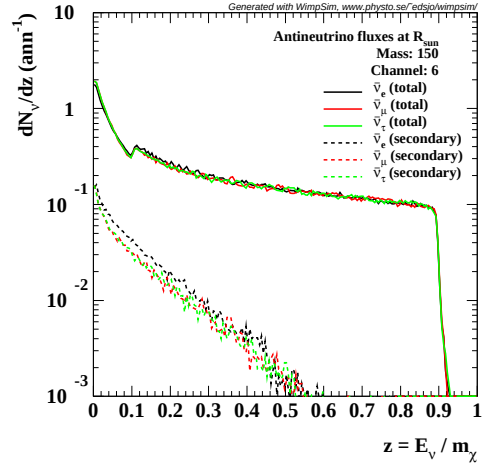
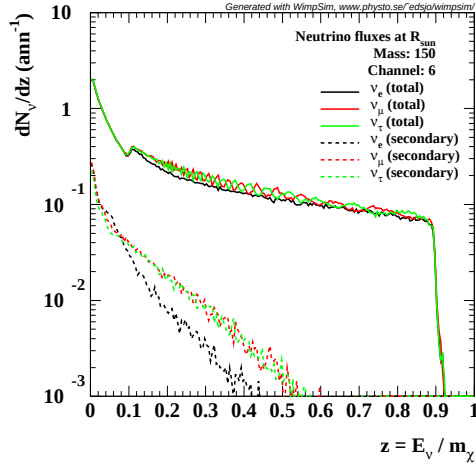
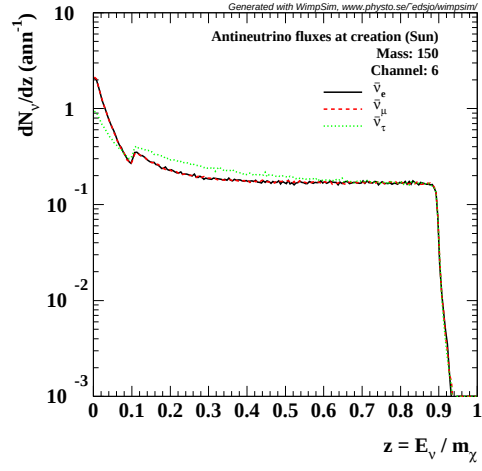
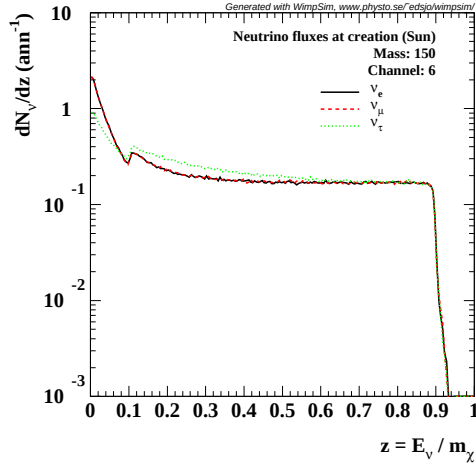


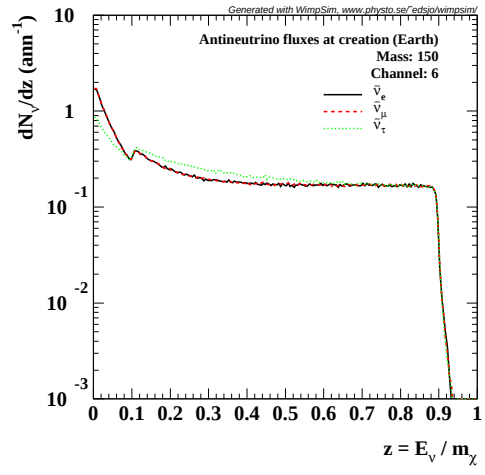
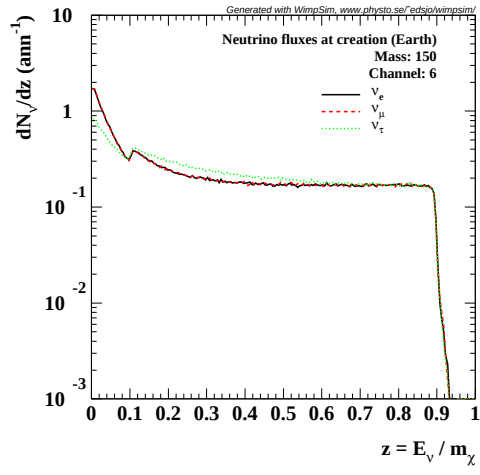
7.4.2 Neutrino fluxes – flavour wise



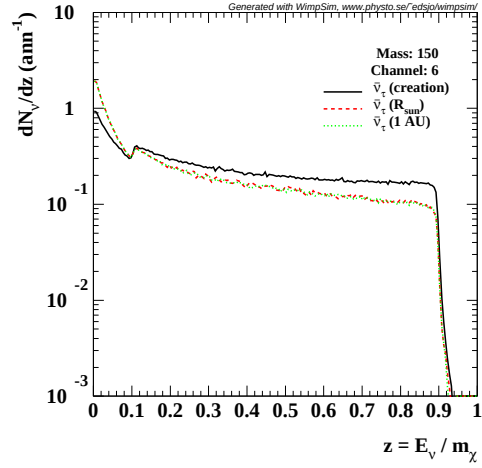
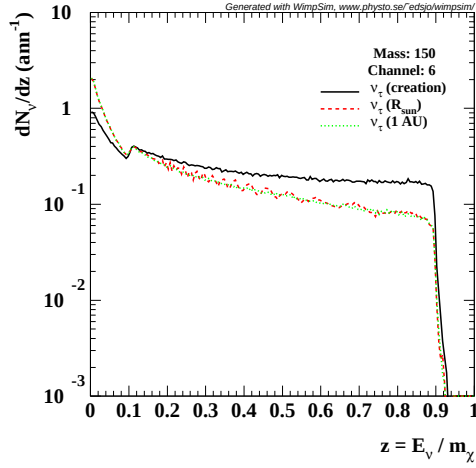
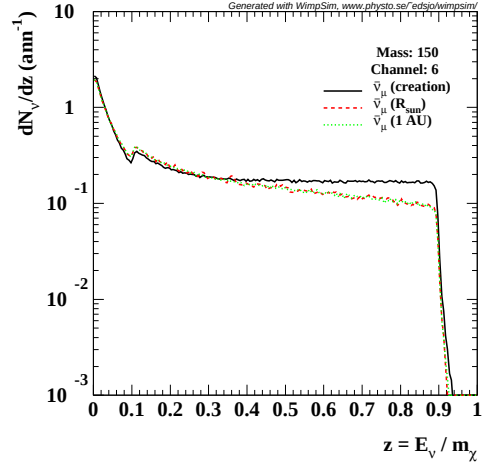
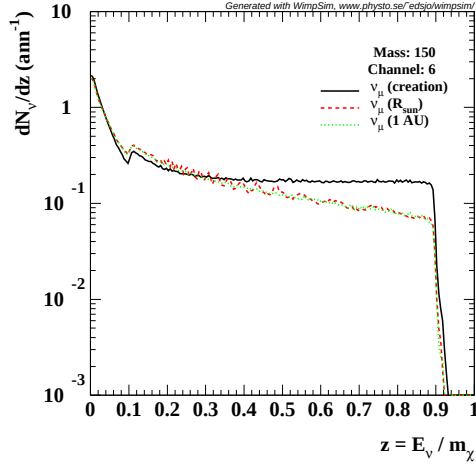
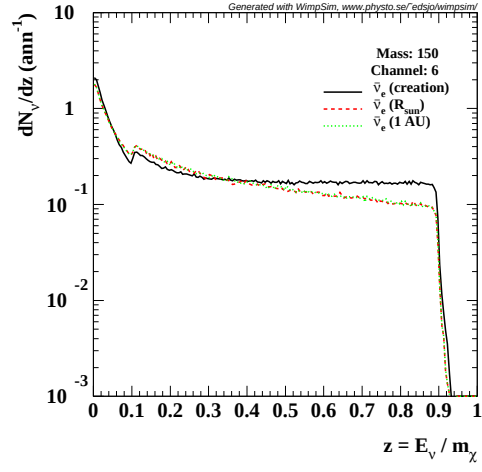
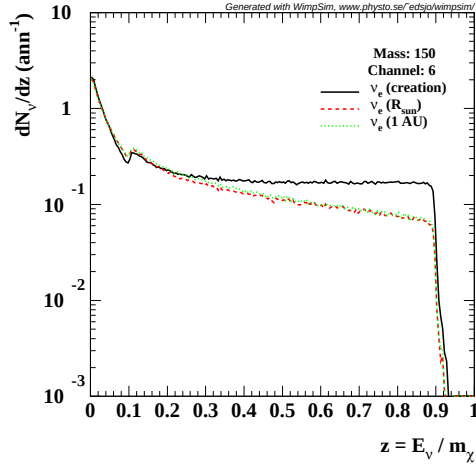
7.5 Channel 6 – $Z^0 Z^0$

7.5.1 Neutrino fluxes – position wise



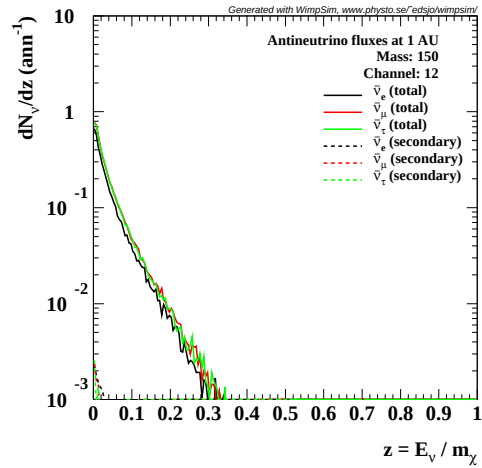
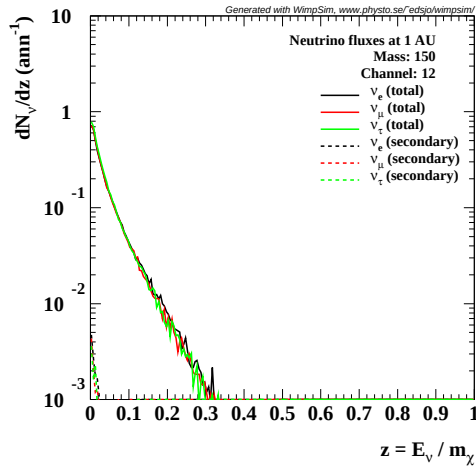
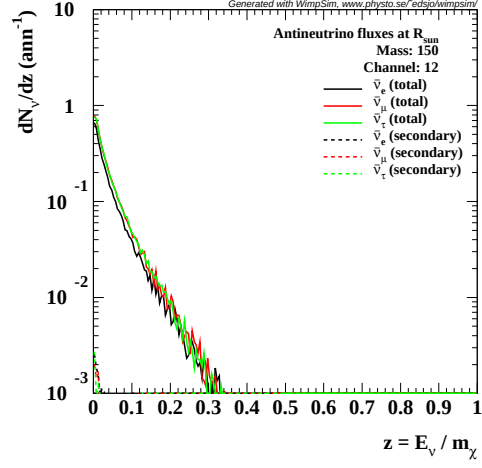
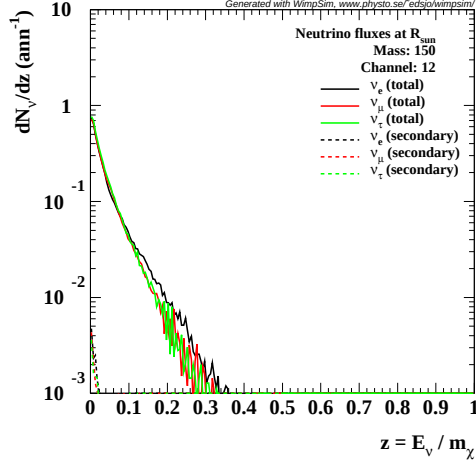
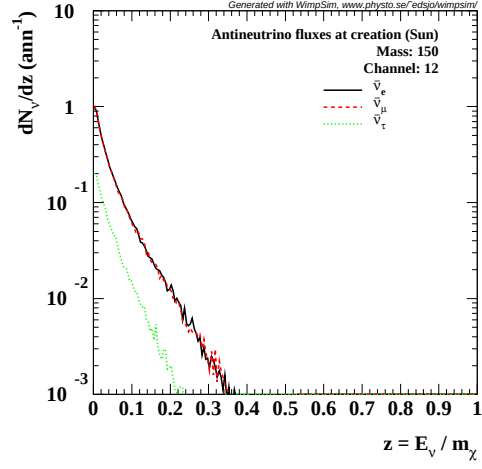
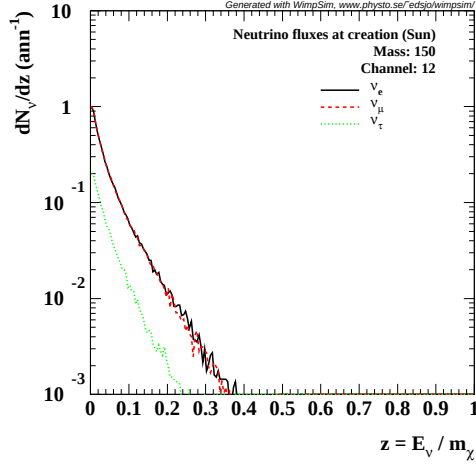


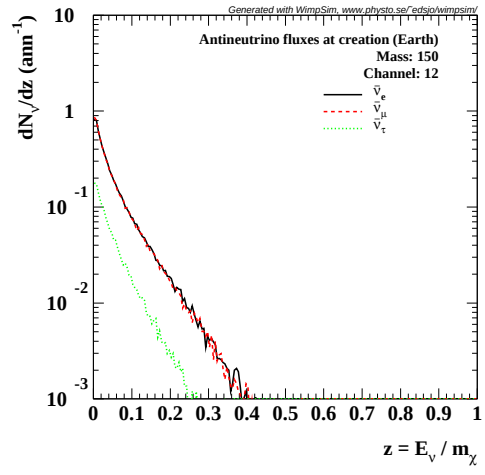
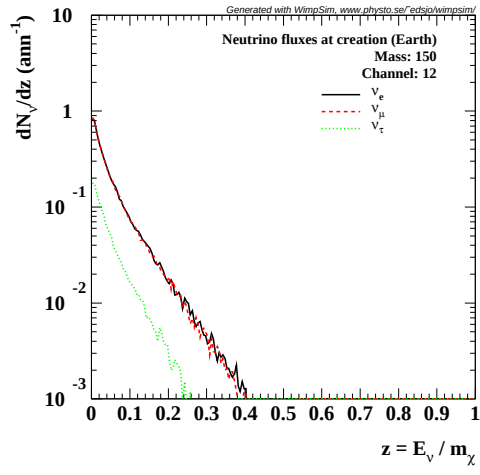
7.5.2 Neutrino fluxes – flavour wise



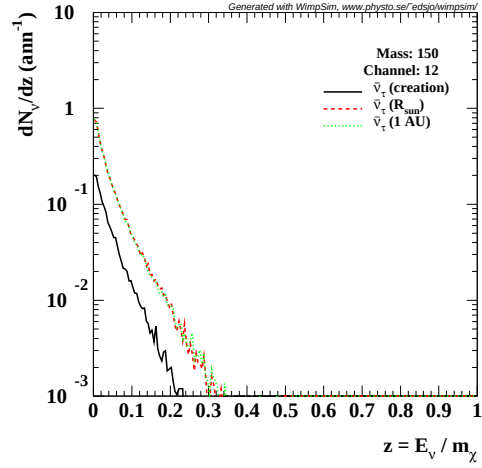
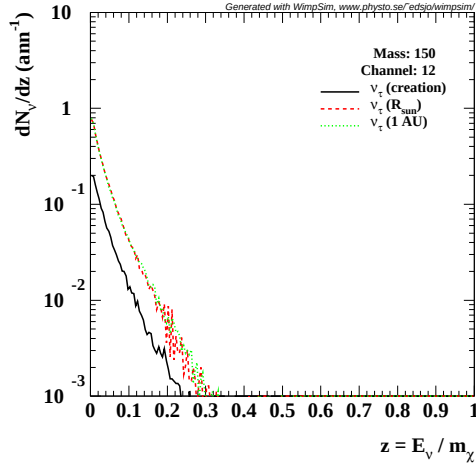
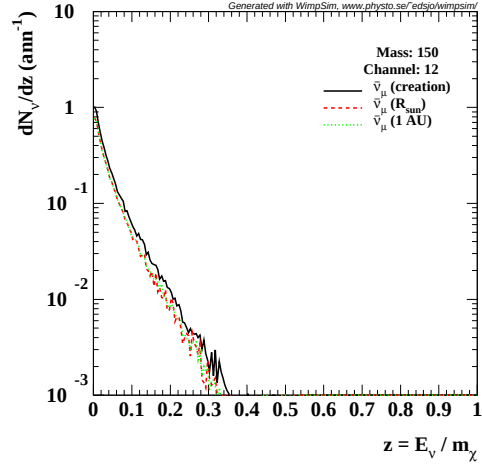
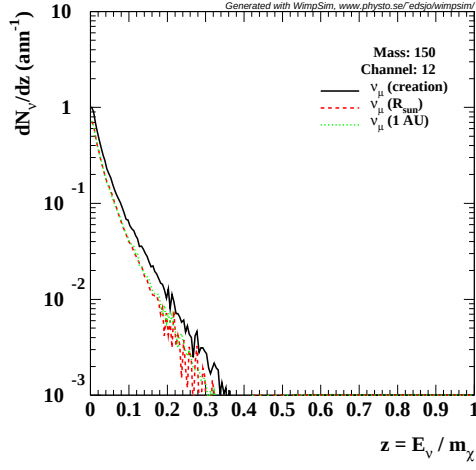
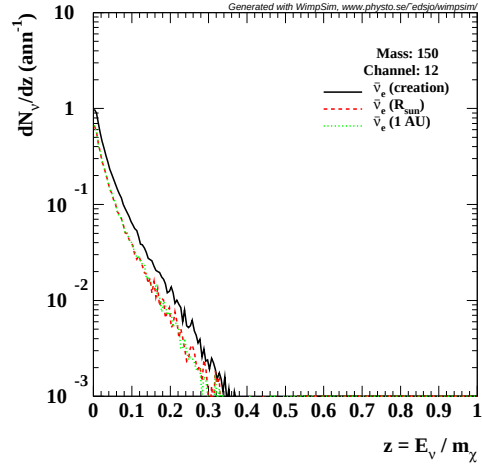
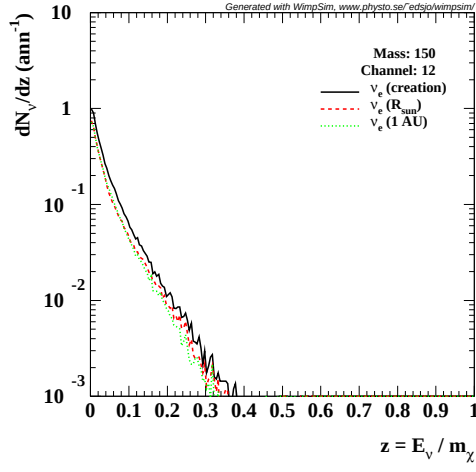
7.6 Channel 12 – gg

7.6.1 Neutrino fluxes – position wise



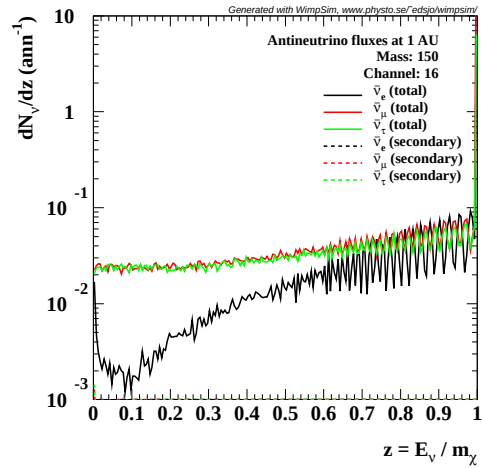
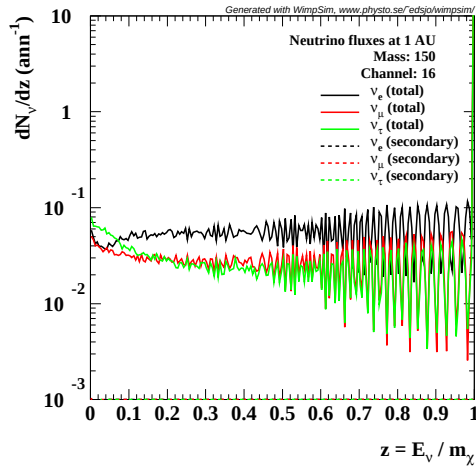
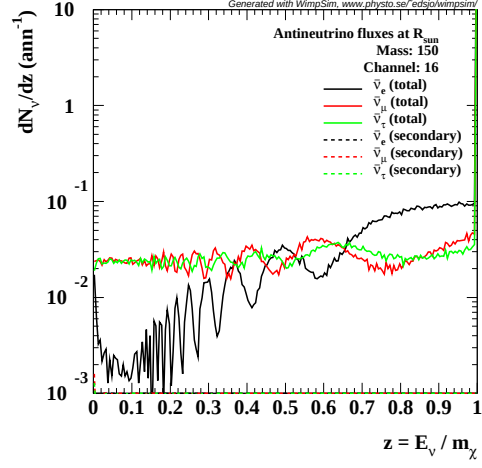
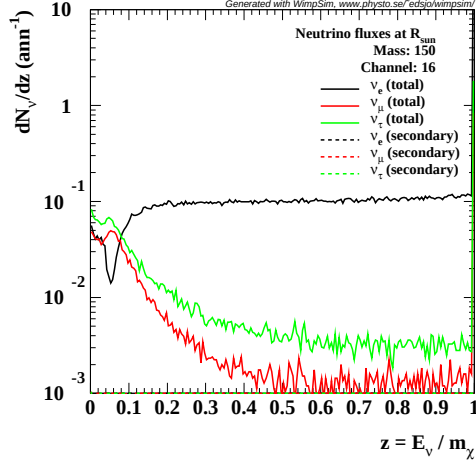
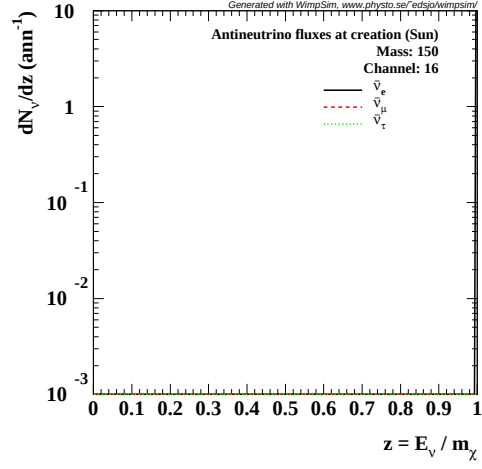
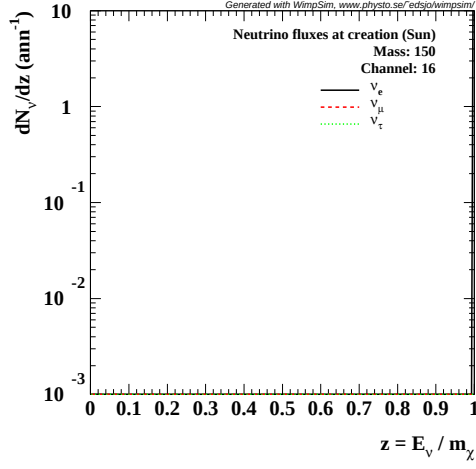


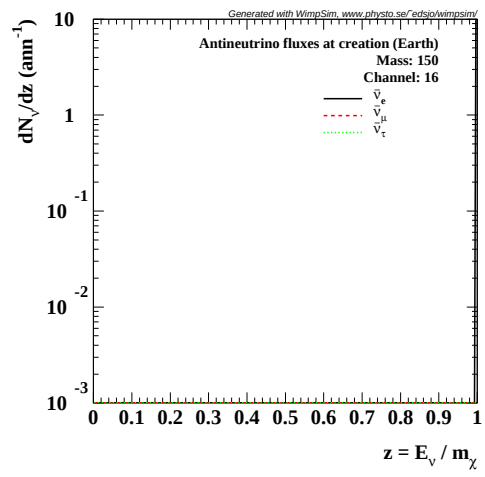
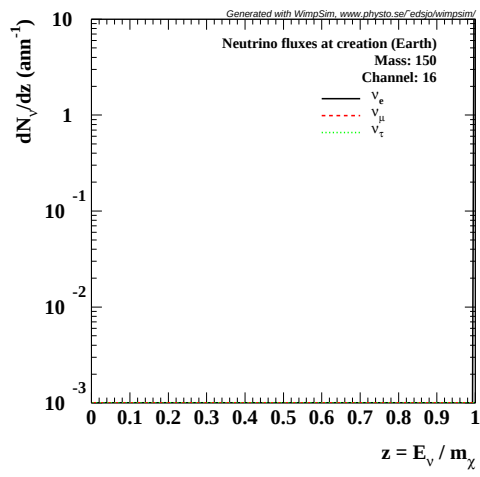
7.6.2 Neutrino fluxes – flavour wise



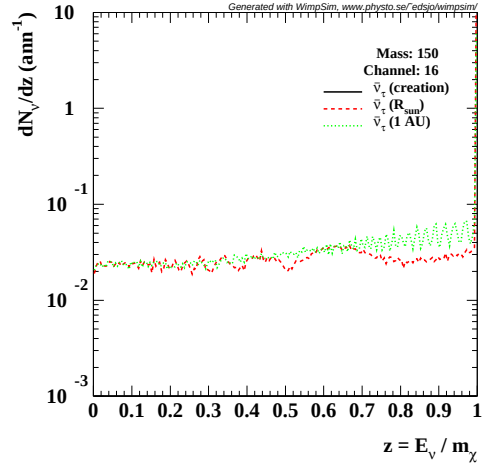
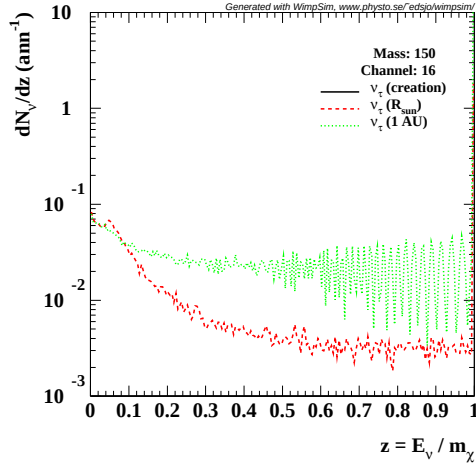
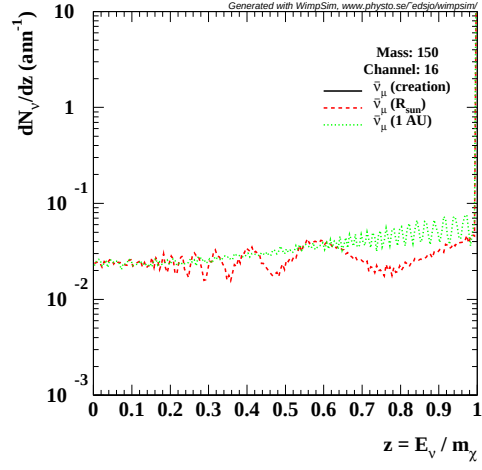
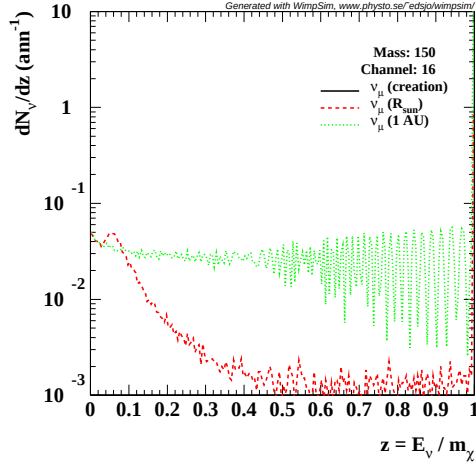
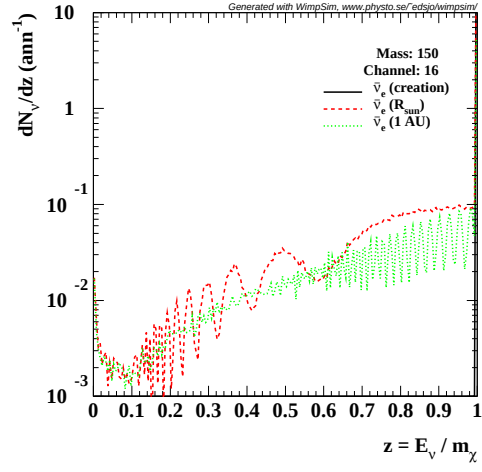
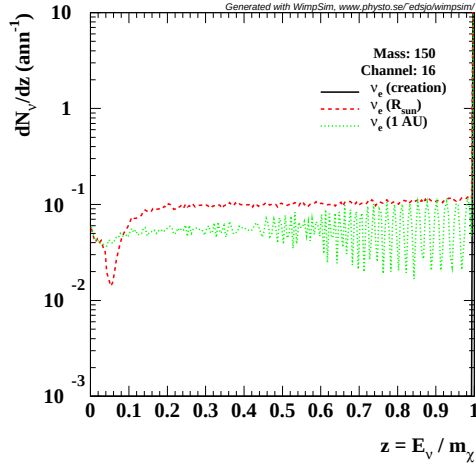
7.7 Channel 16 – $\nu_e \bar{\nu}_e$

7.7.1 Neutrino fluxes – position wise



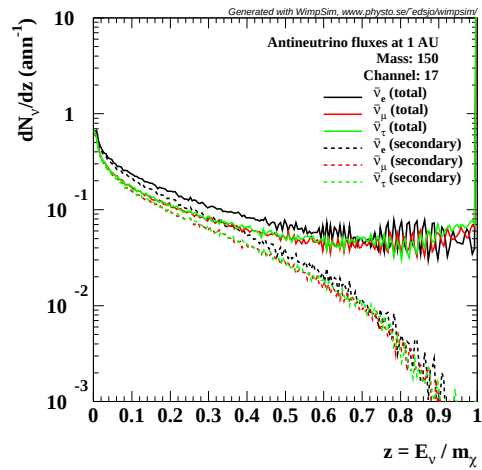
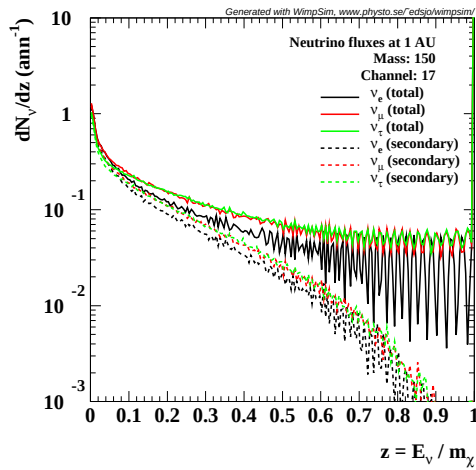
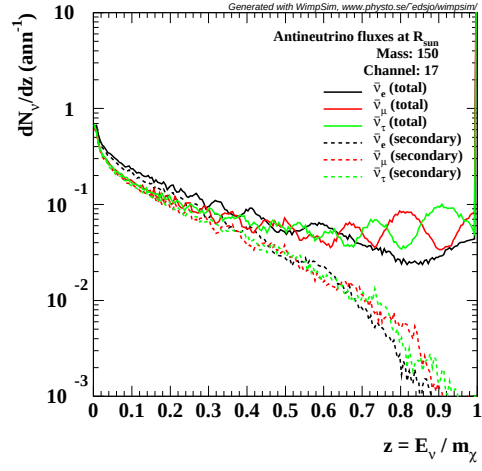
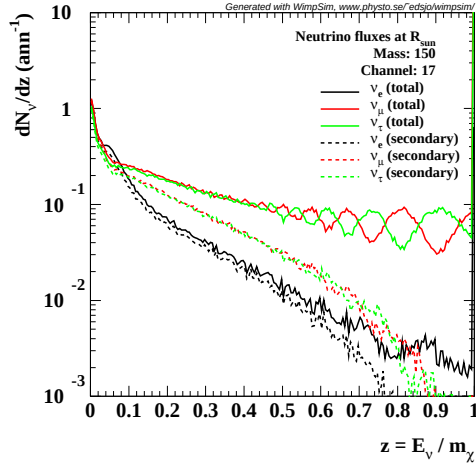
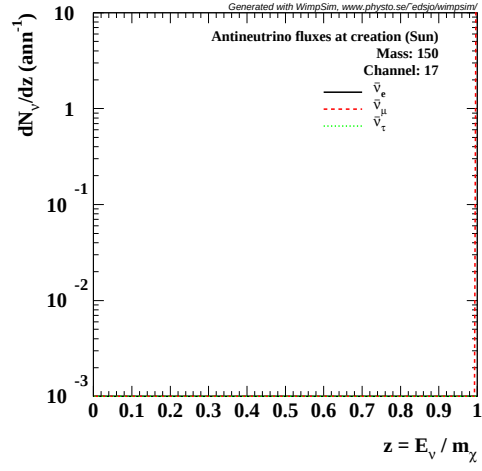
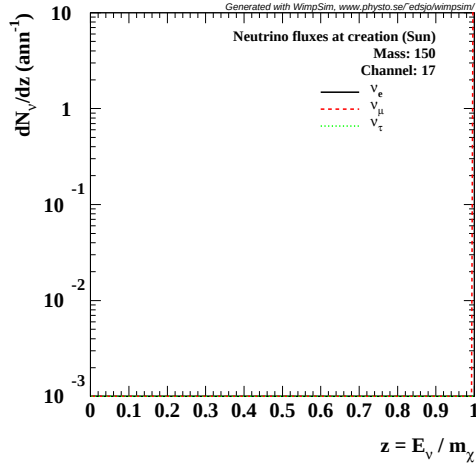


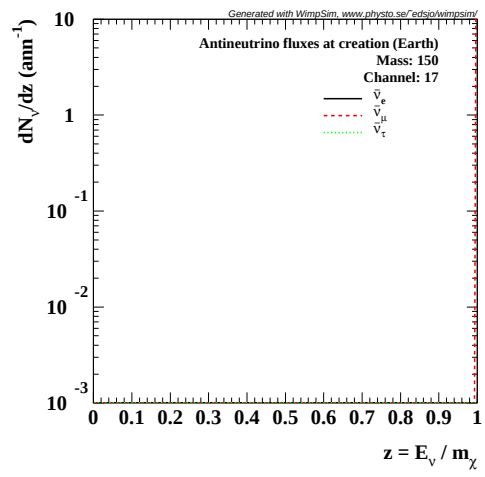
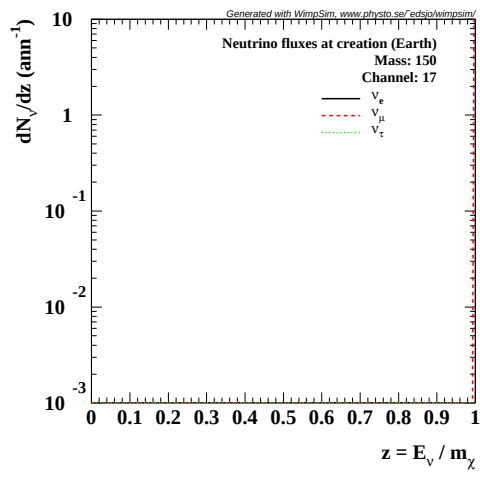
7.7.2 Neutrino fluxes – flavour wise



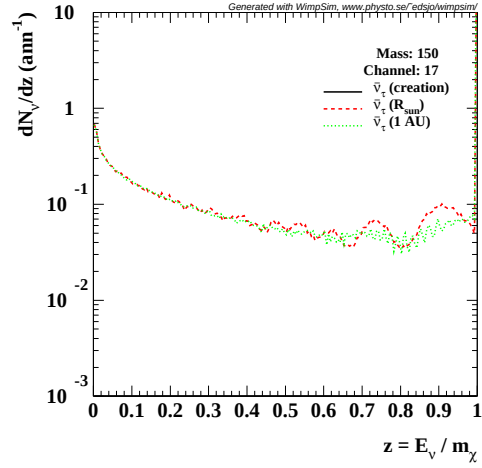
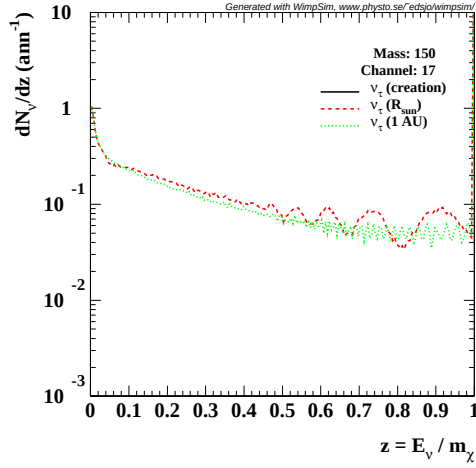
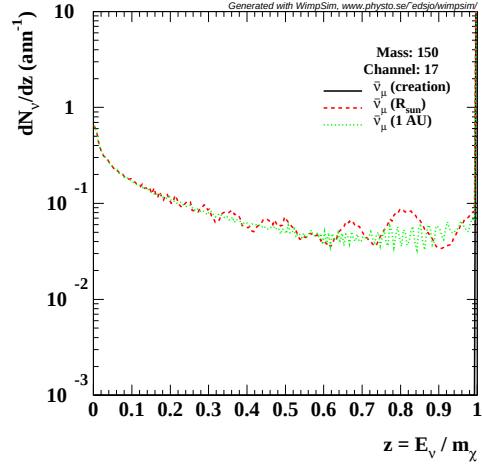
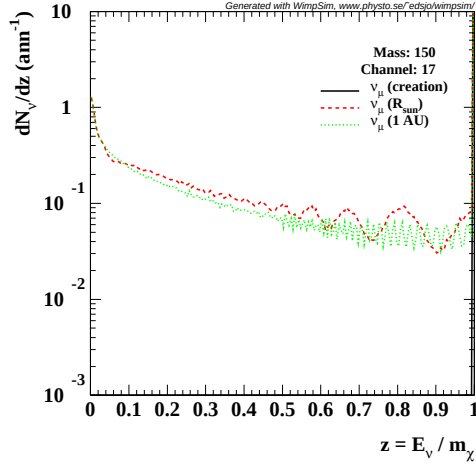
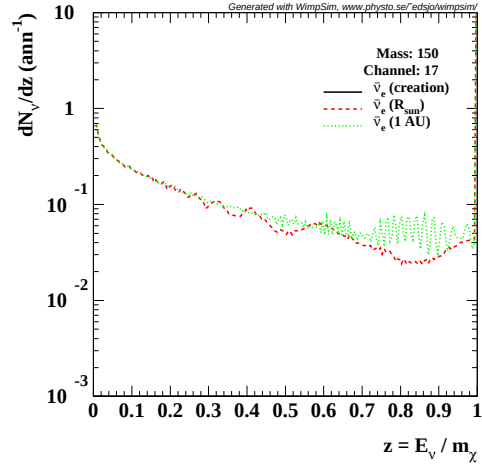
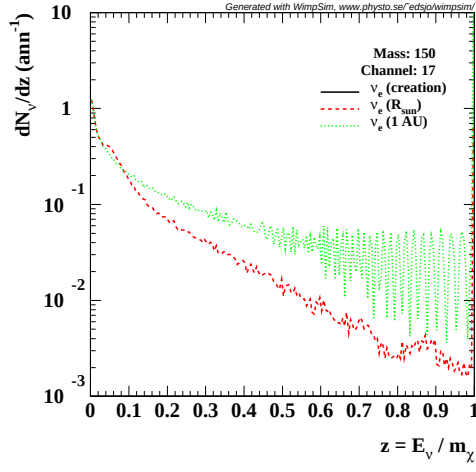
7.8 Channel 17 – $\nu_\mu \bar{\nu}_\mu$

7.8.1 Neutrino fluxes – position wise



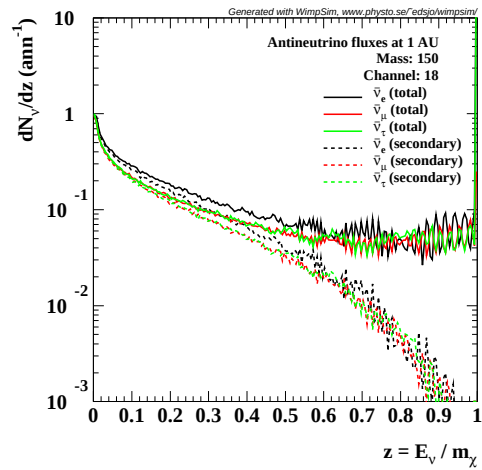
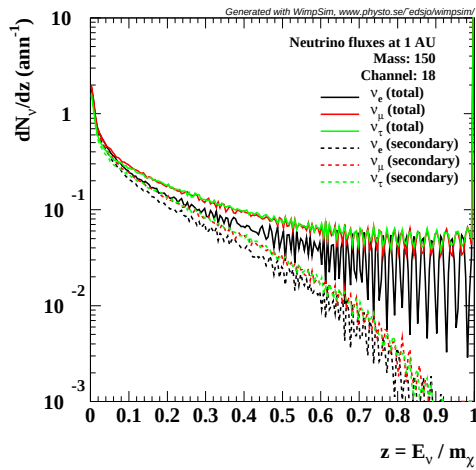
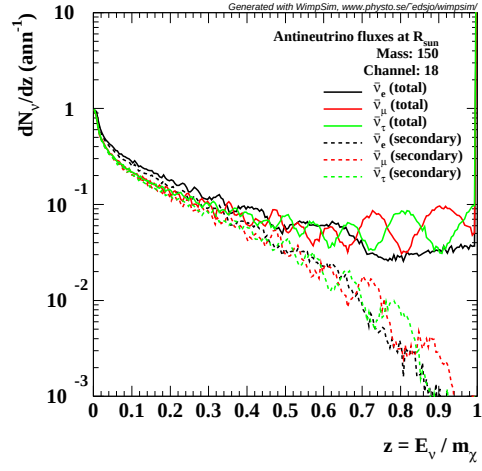
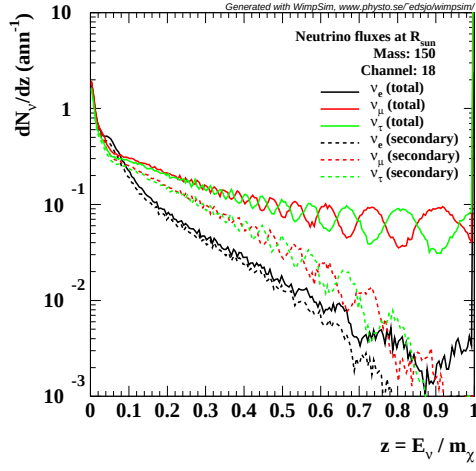
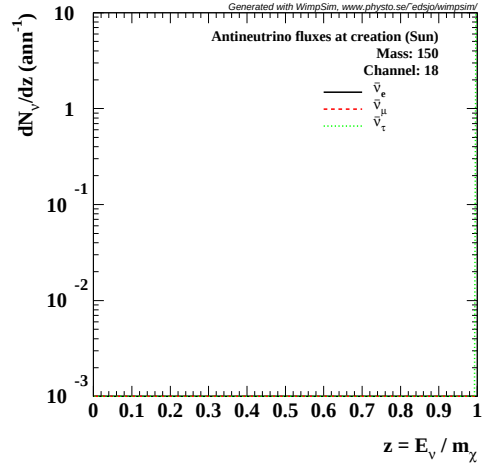
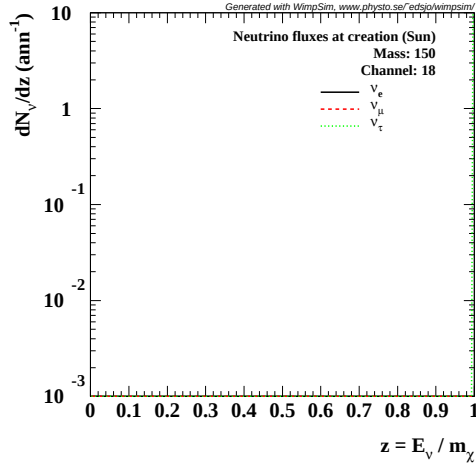


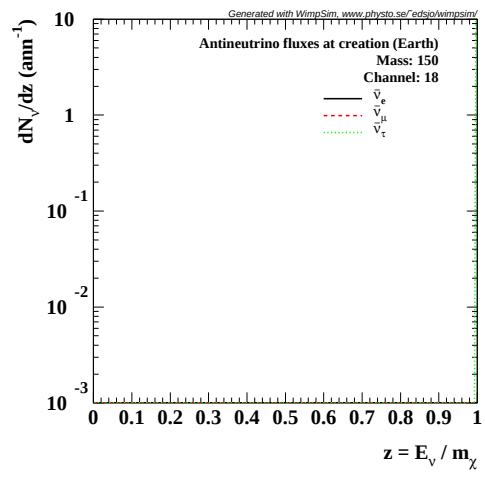
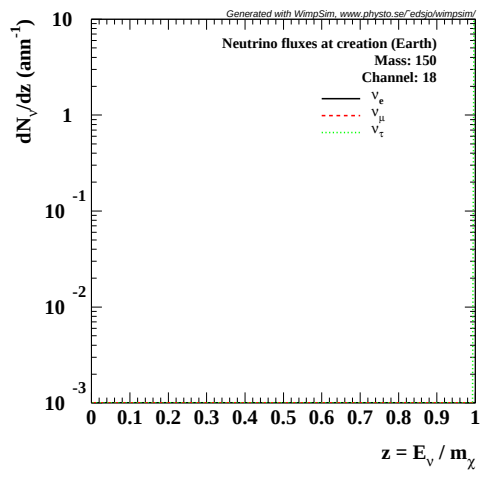
7.8.2 Neutrino fluxes – flavour wise



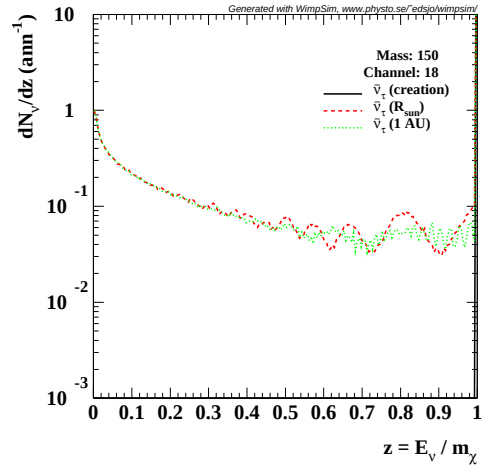
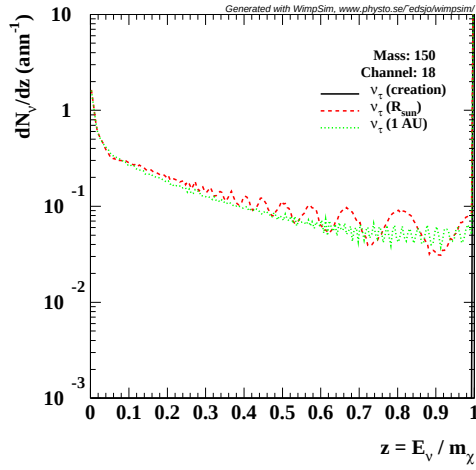
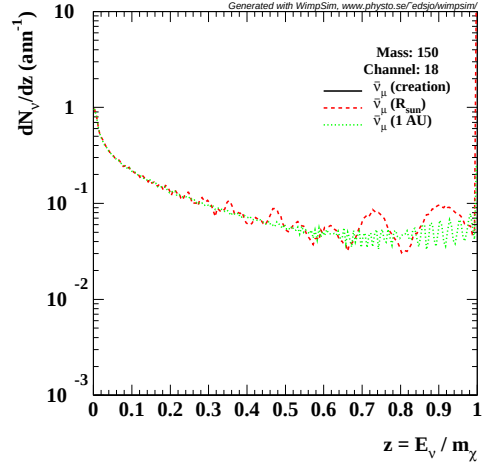
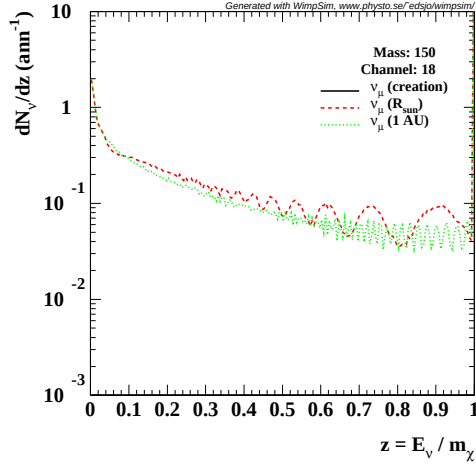
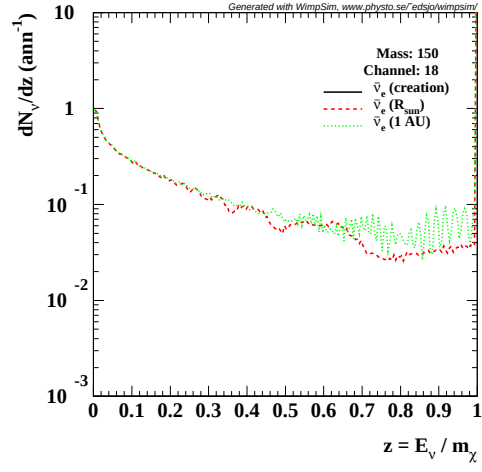
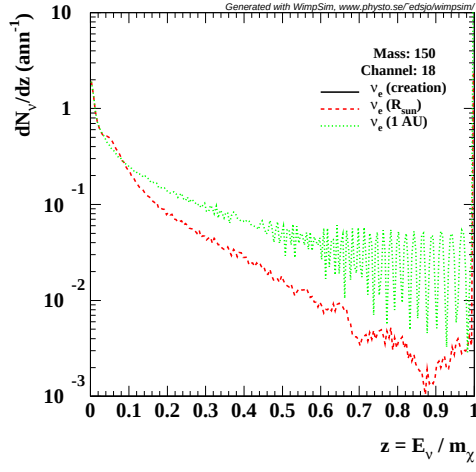
7.9 Channel 18 – $\nu_\tau \bar{\nu}_\tau$

7.9.1 Neutrino fluxes – position wise





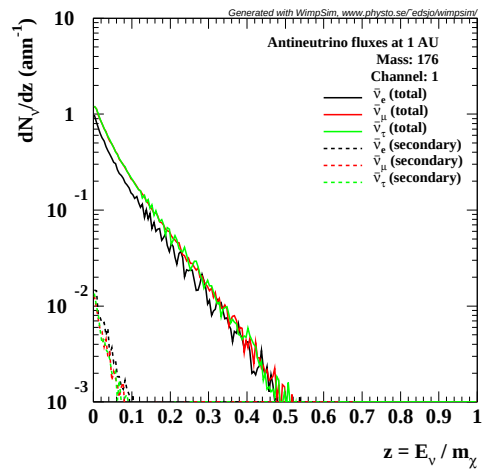
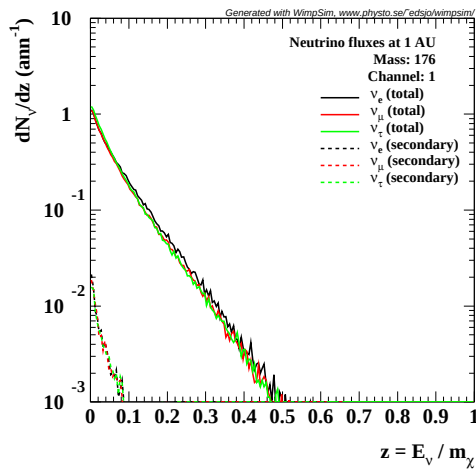
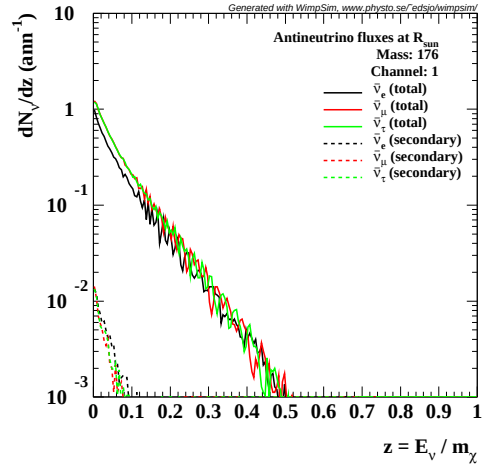
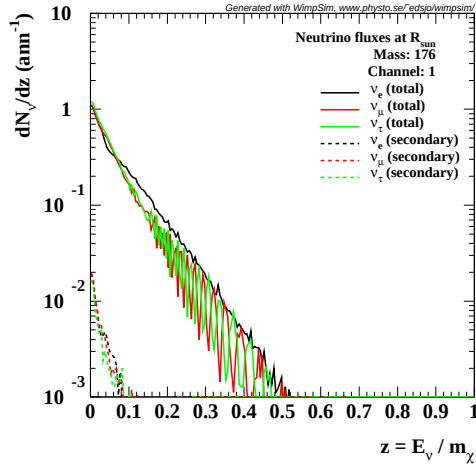
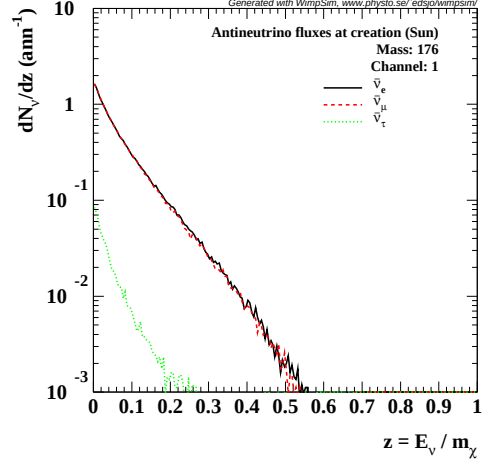
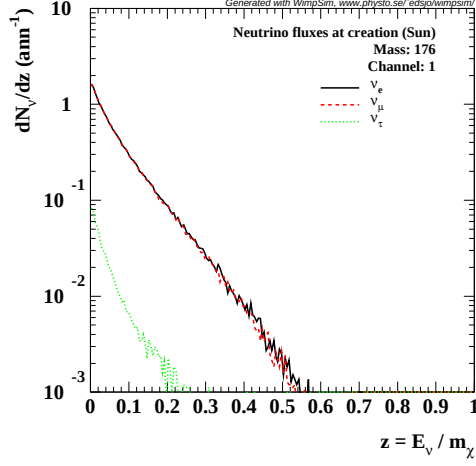
7.9.2 Neutrino fluxes – flavour wise

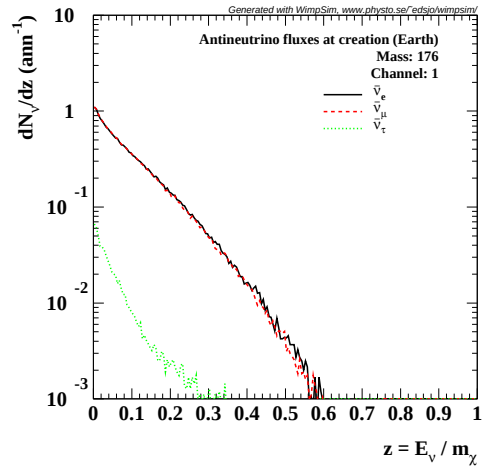
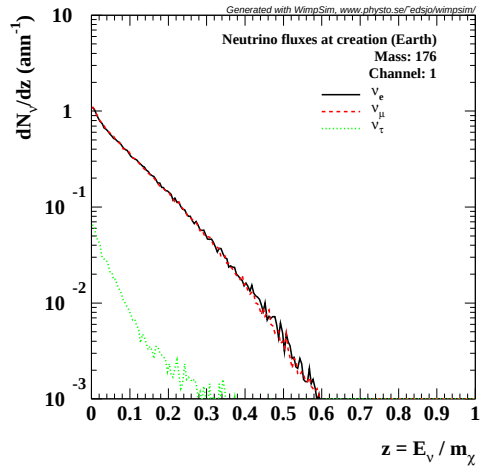


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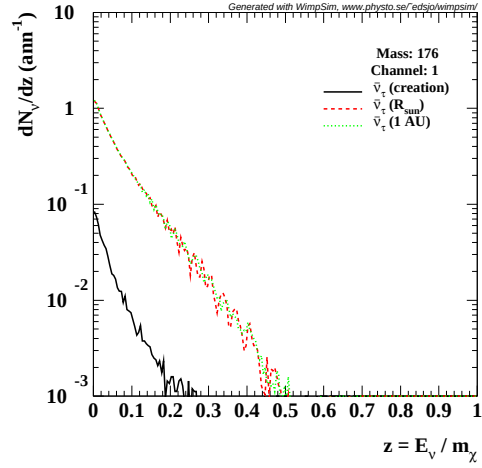
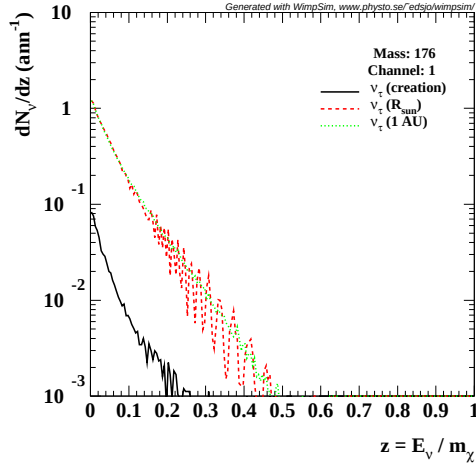
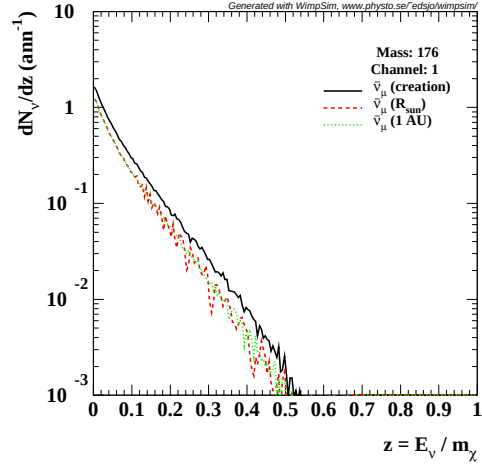
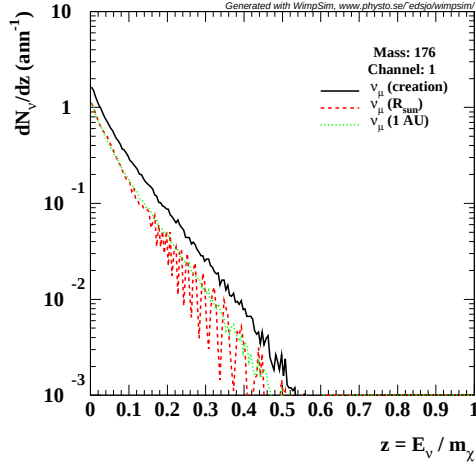
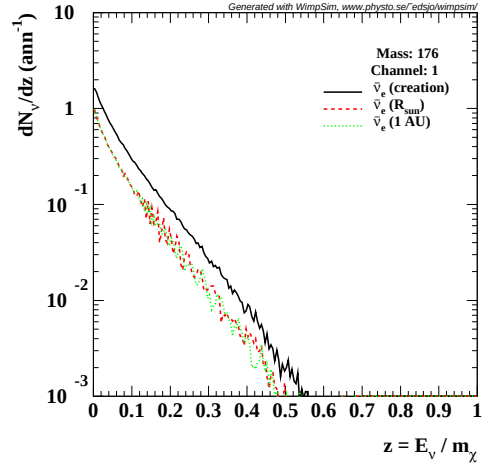
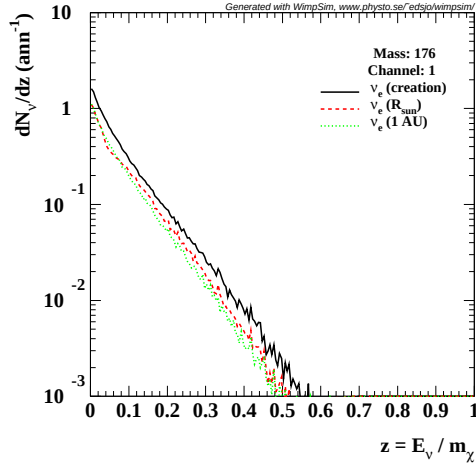
8.1 Channel 1 – $c\bar{c}$

8.1.1 Neutrino fluxes – position wise



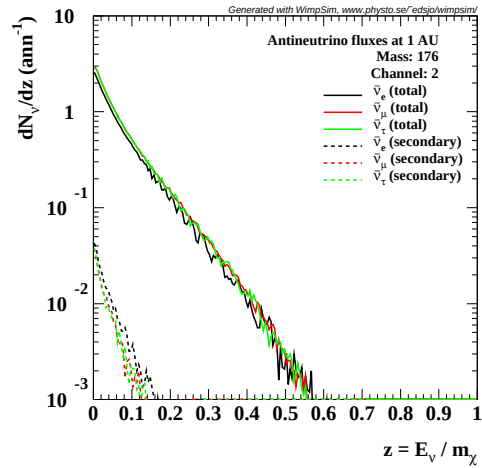
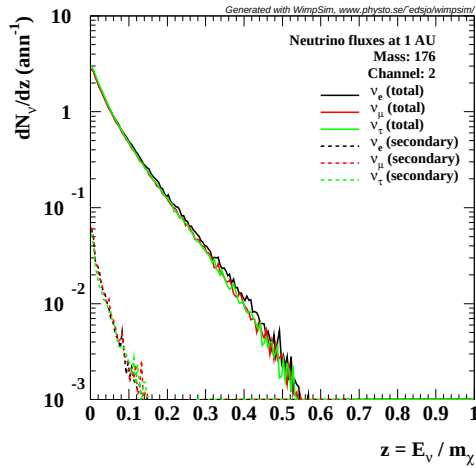
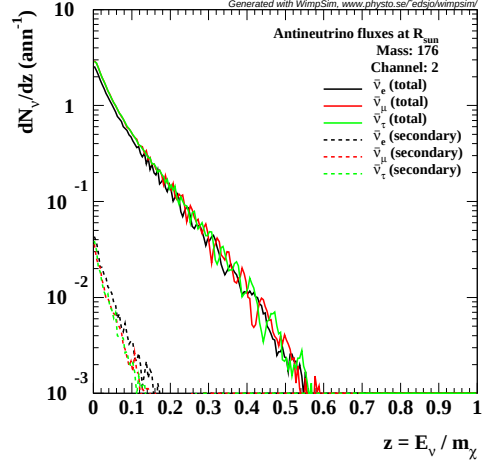
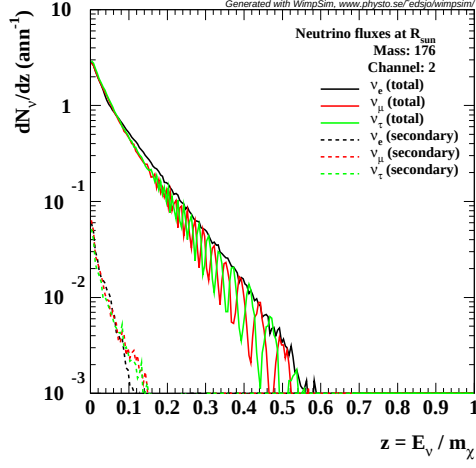
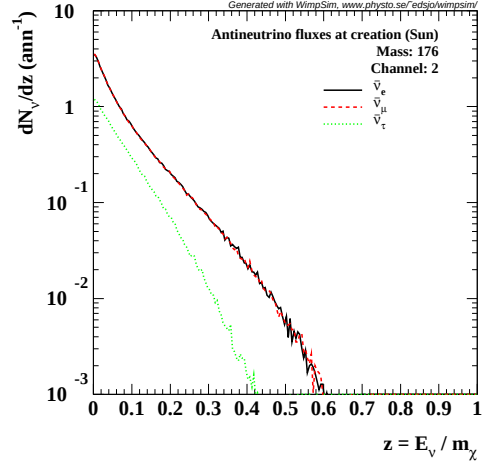
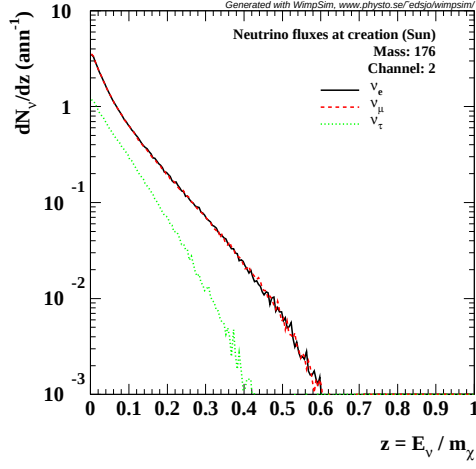


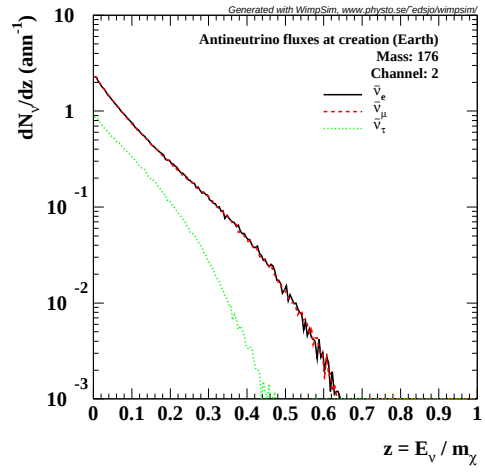
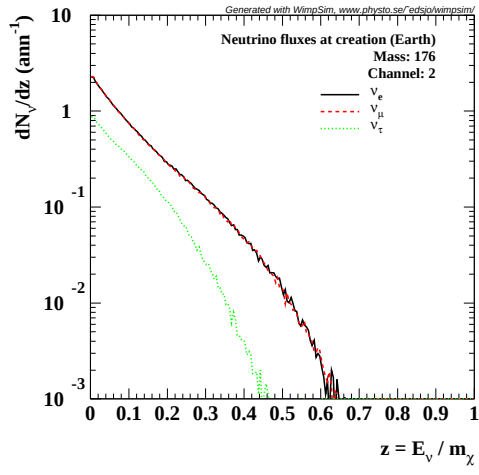
8.1.2 Neutrino fluxes – flavour wise



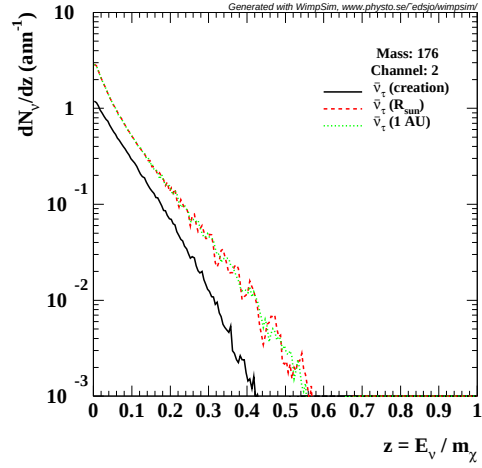
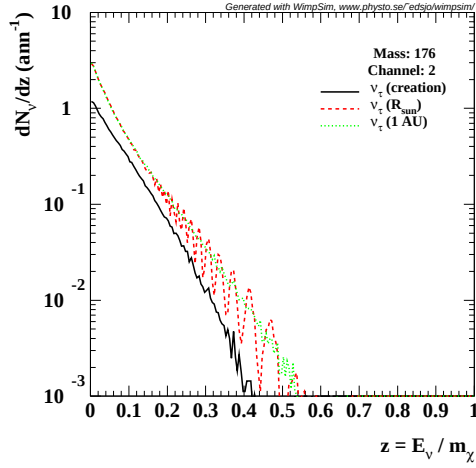
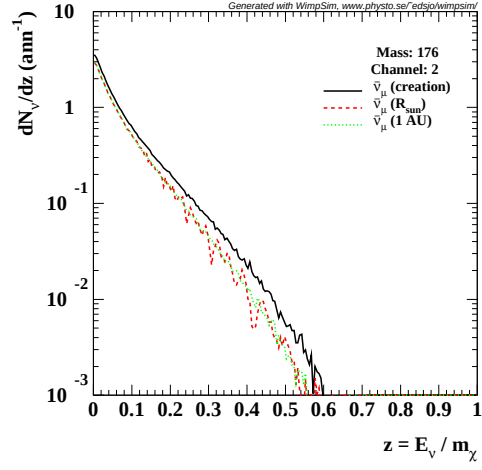
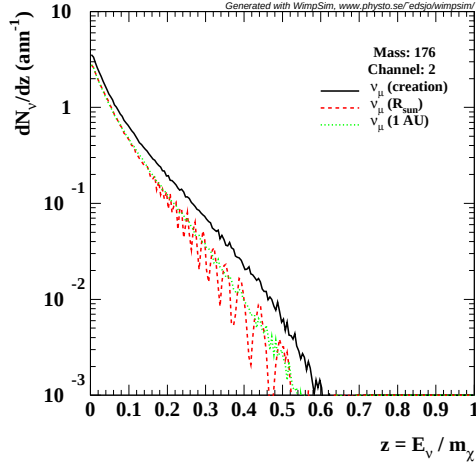
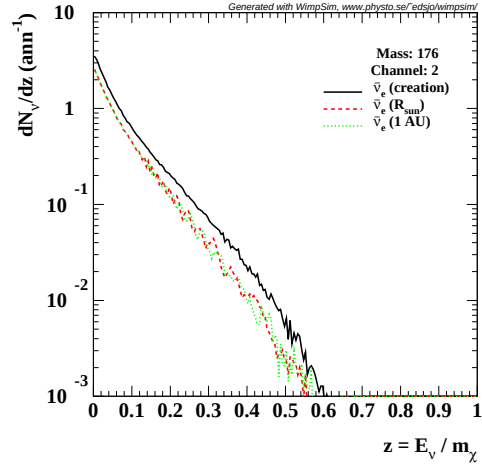
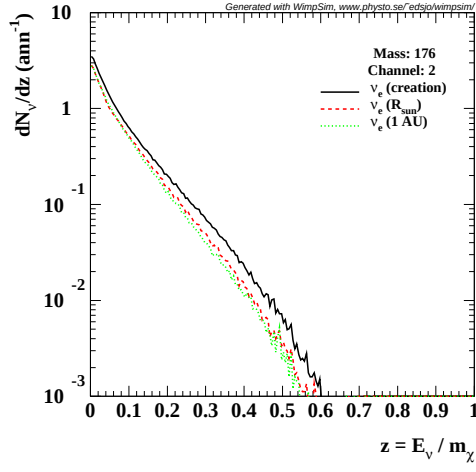
8.2 Channel 2 – $b\bar{b}$

8.2.1 Neutrino fluxes – position wise



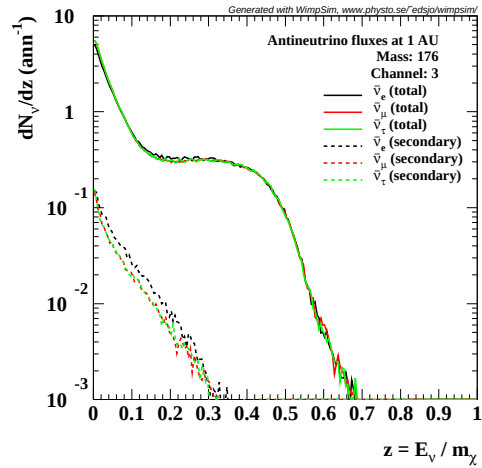
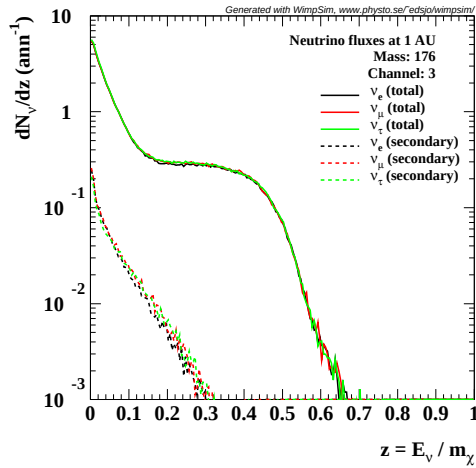
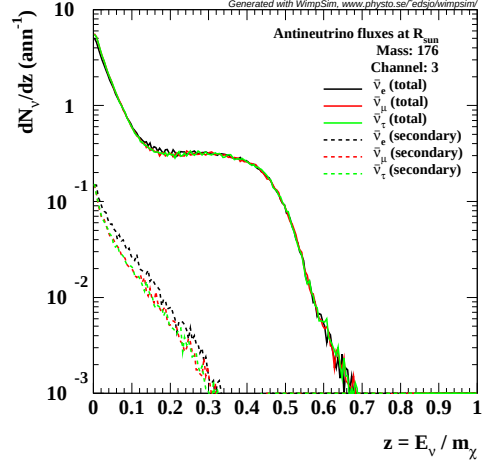
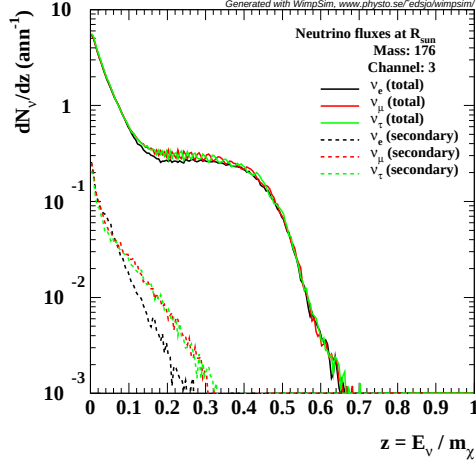
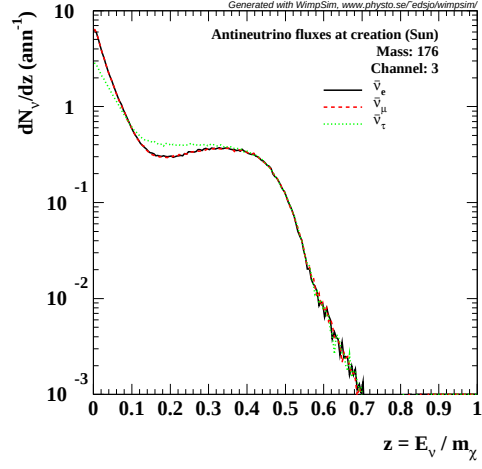
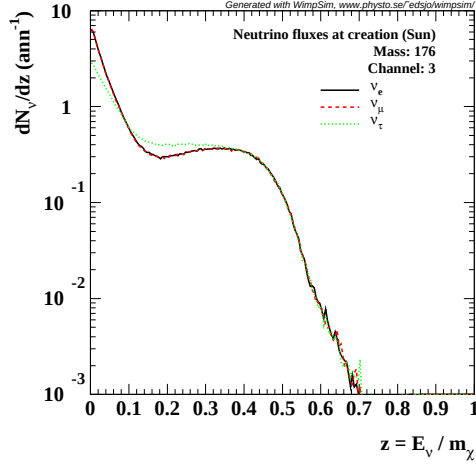


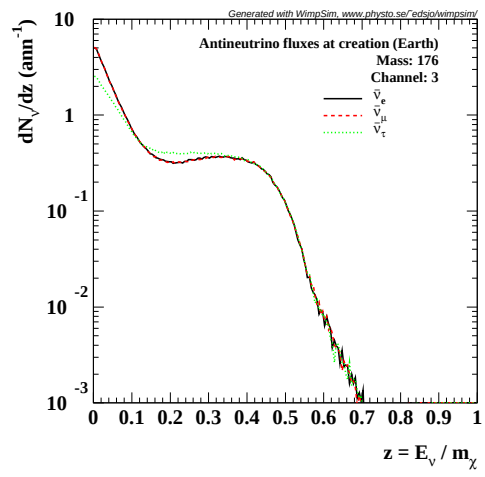
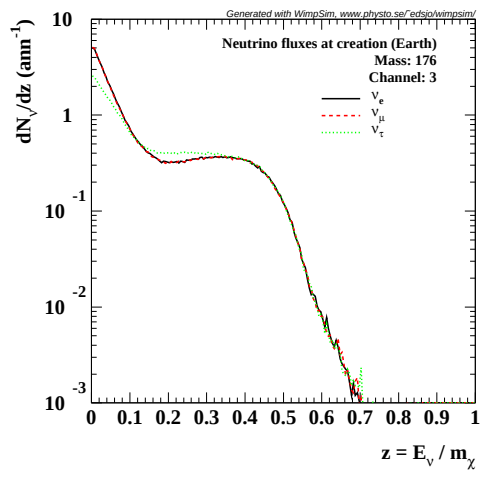
8.2.2 Neutrino fluxes – flavour wise



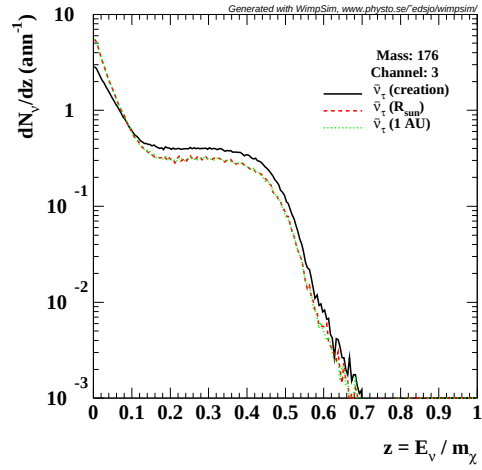
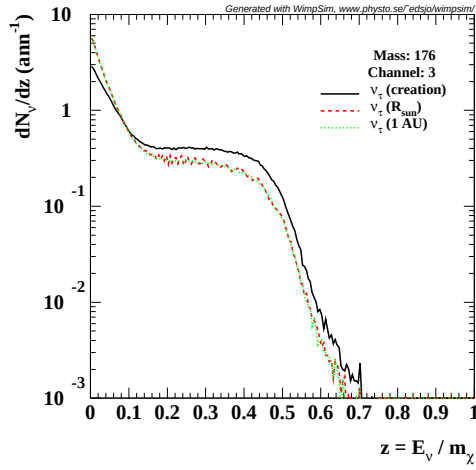
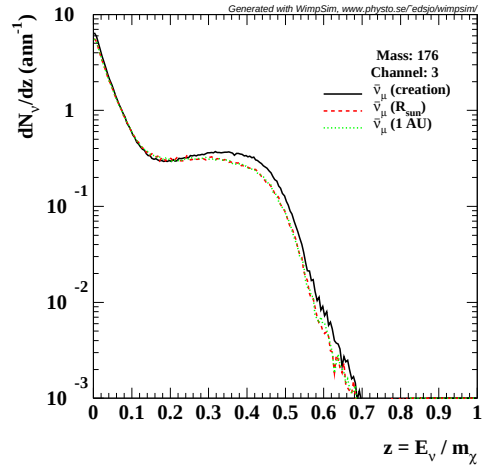
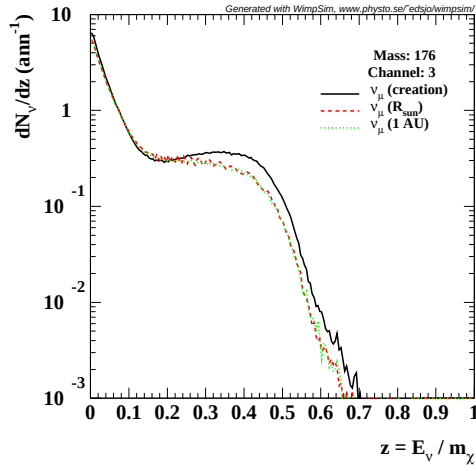
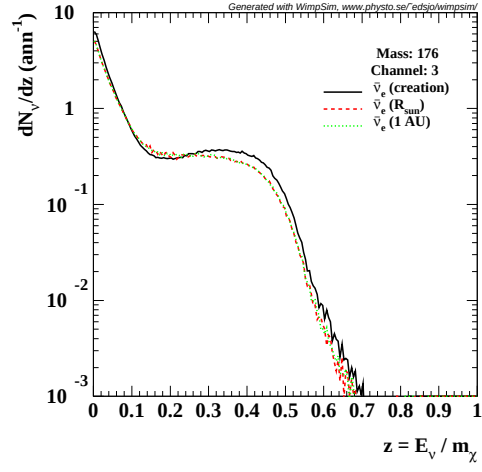
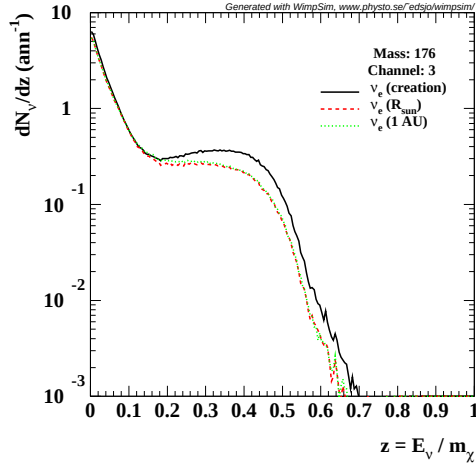
8.3 Channel 3 – $t\bar{t}$

8.3.1 Neutrino fluxes – position wise



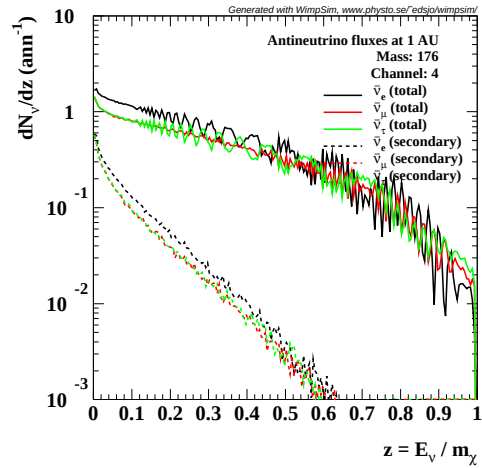
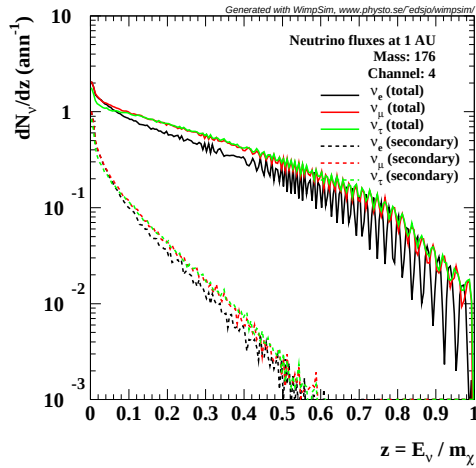
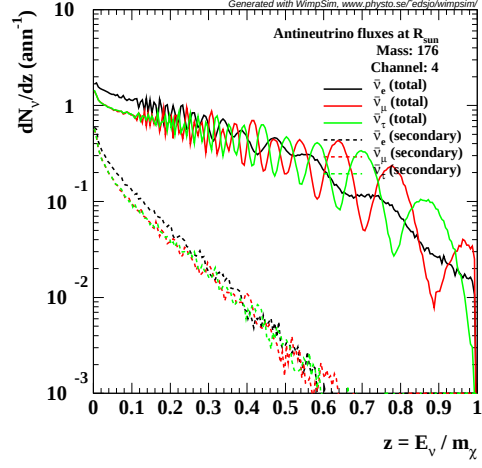
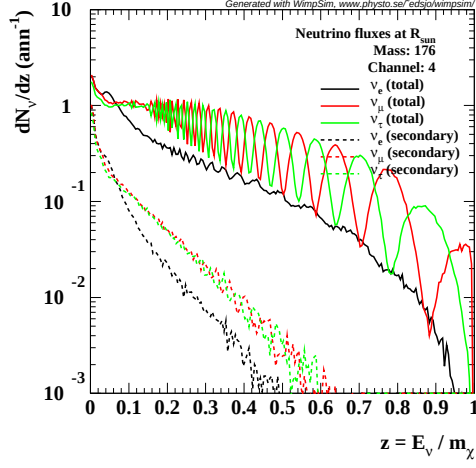
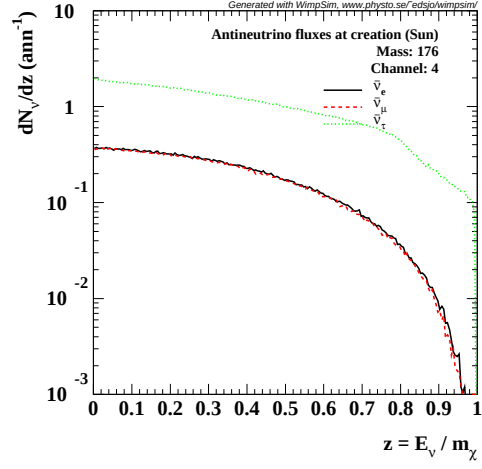
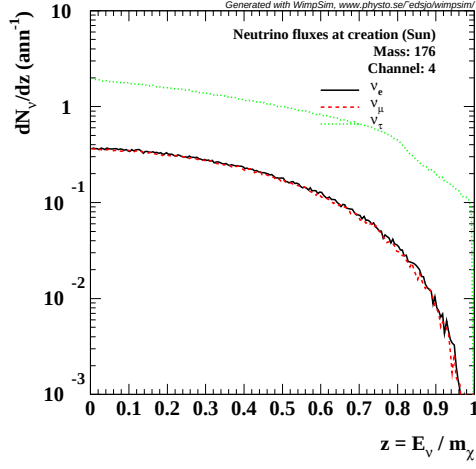


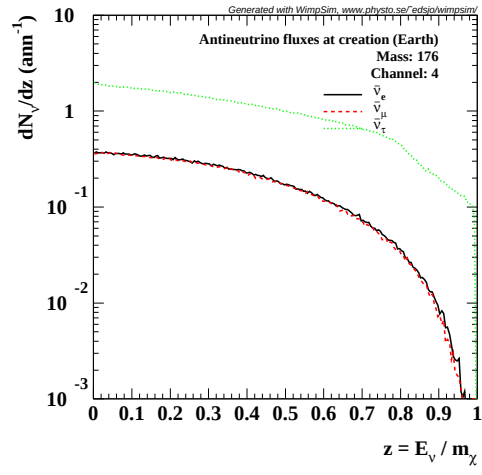
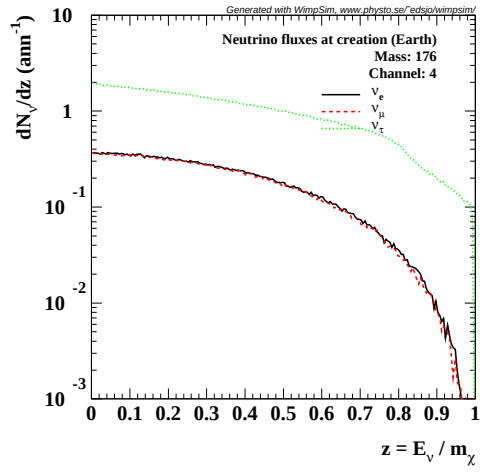
8.3.2 Neutrino fluxes – flavour wise



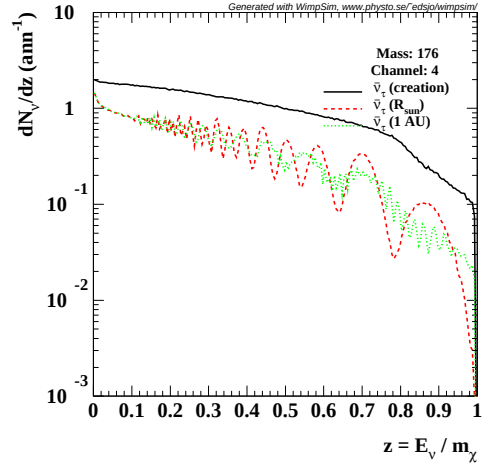
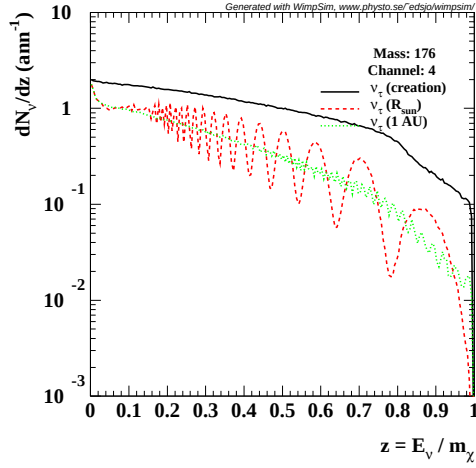
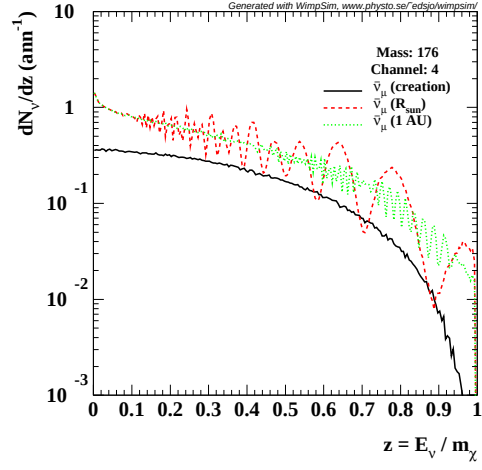
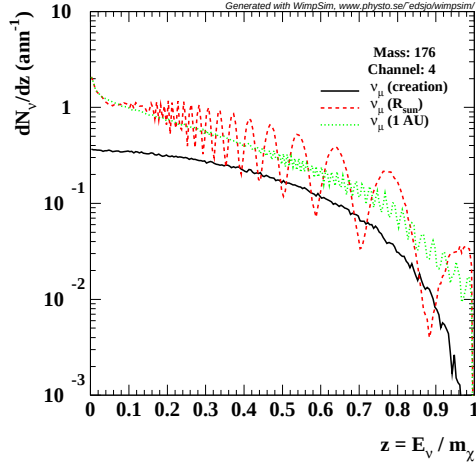
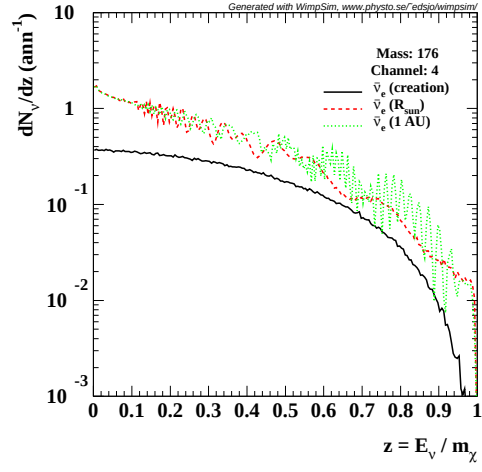
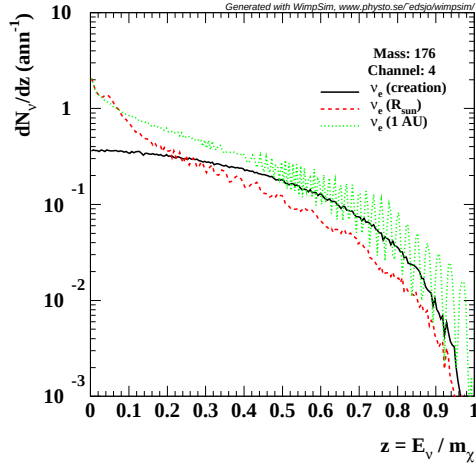
8.4 Channel 4 – $\tau^- \tau^+$

8.4.1 Neutrino fluxes – position wise



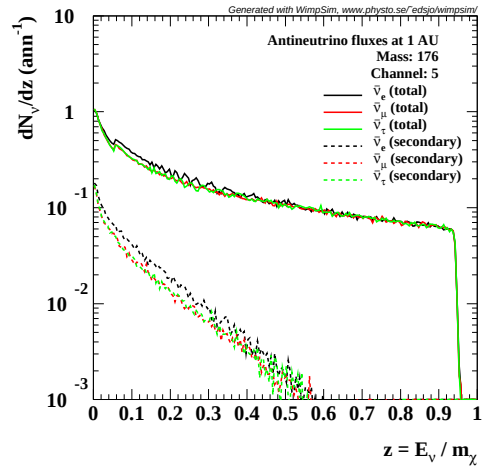
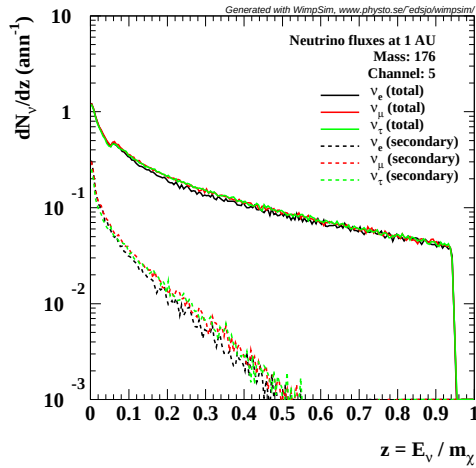
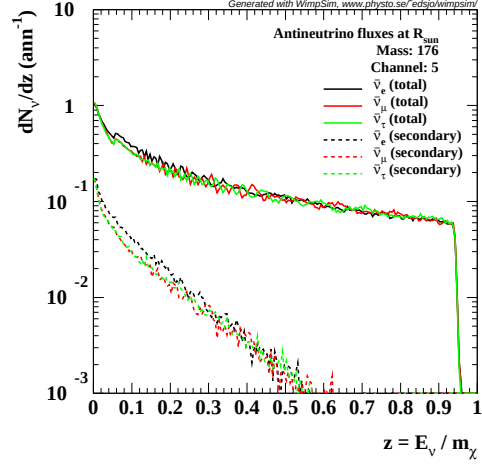
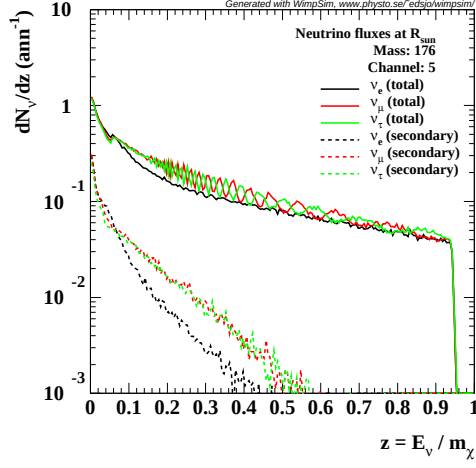
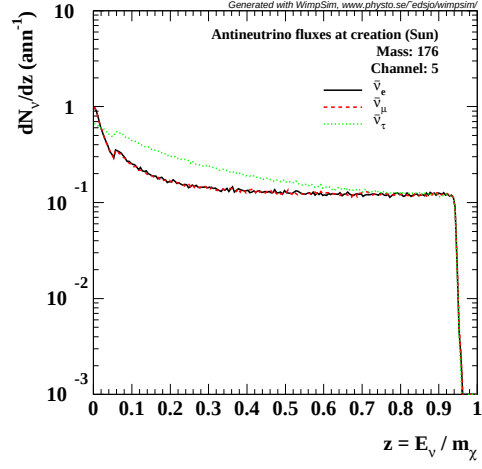
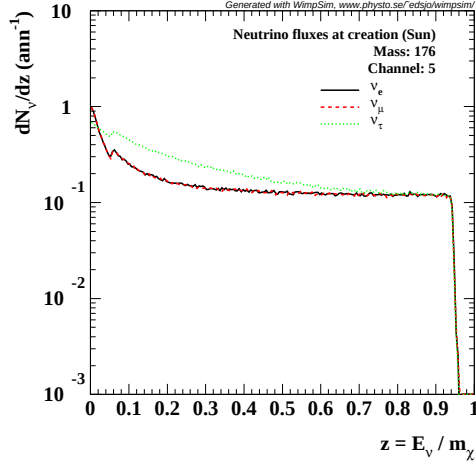


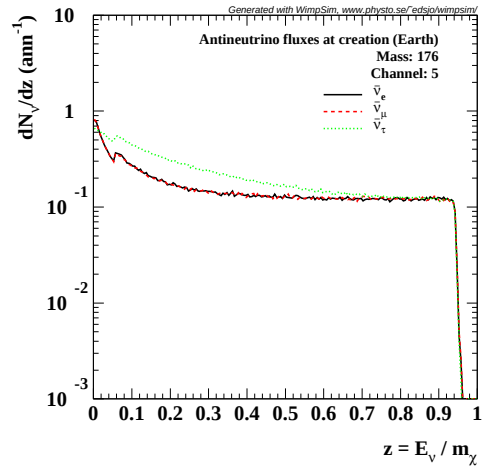
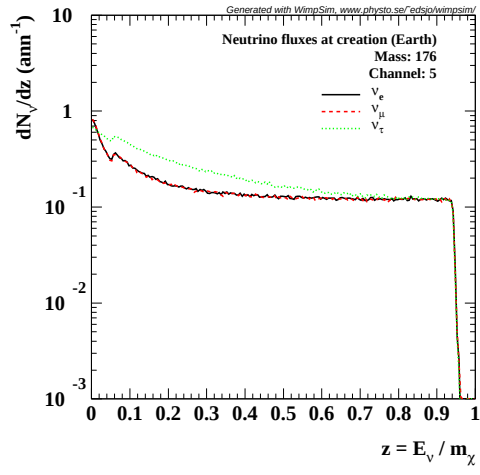
8.4.2 Neutrino fluxes – flavour wise



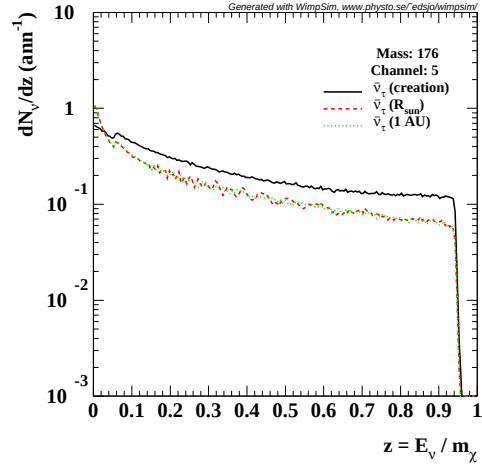
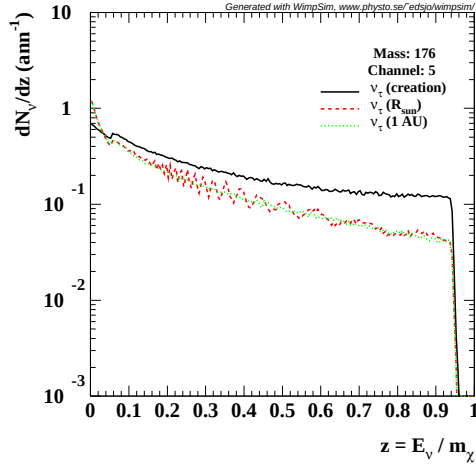
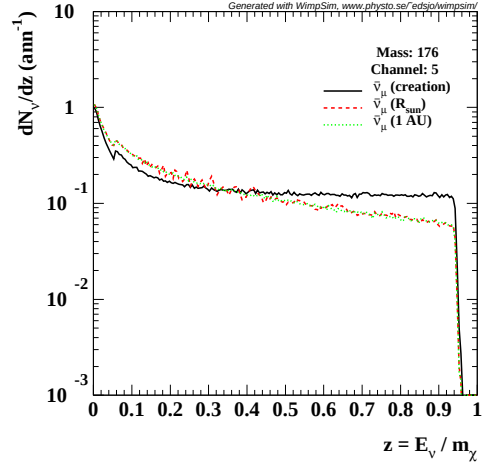
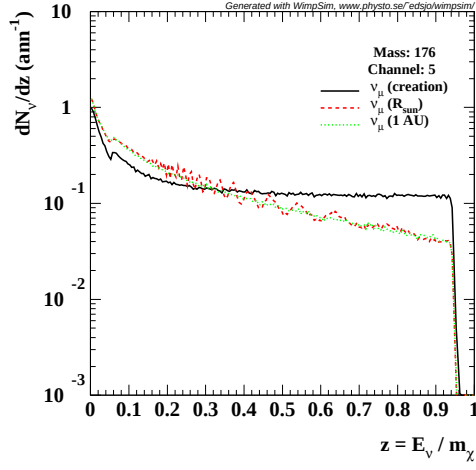
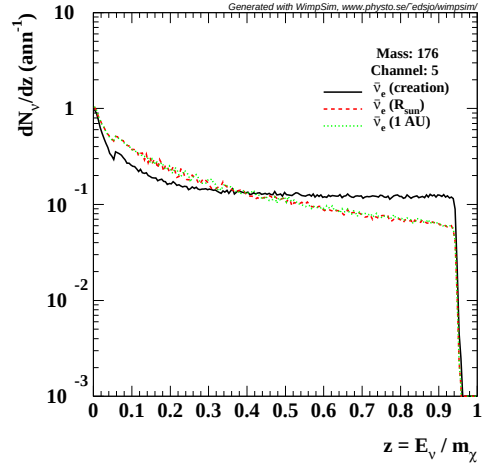
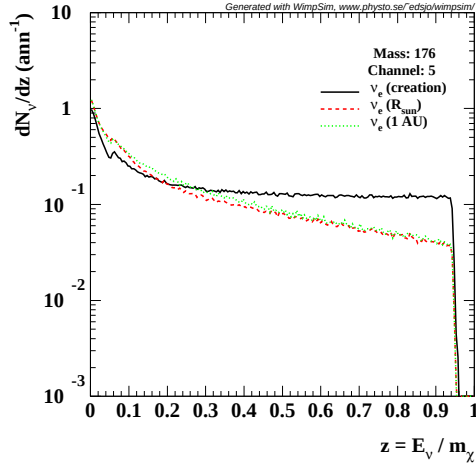
8.5 Channel 5 – W^-W^+

8.5.1 Neutrino fluxes – position wise



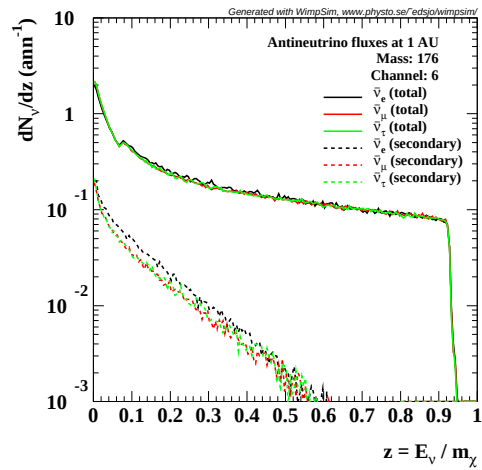
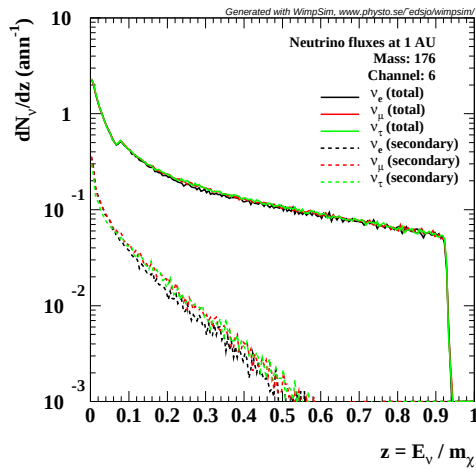
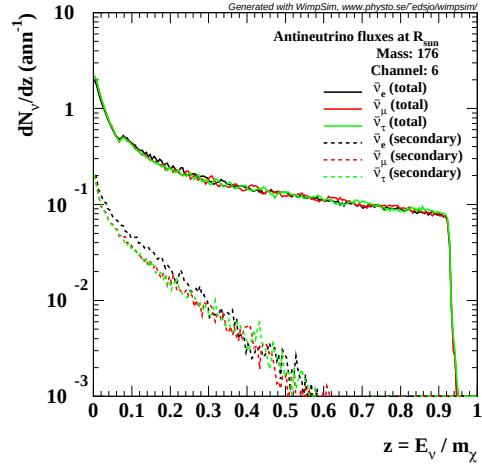
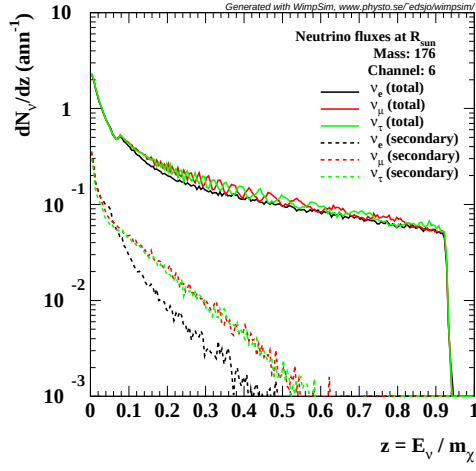
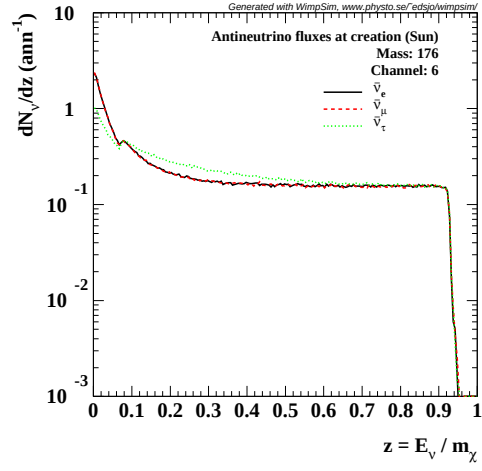
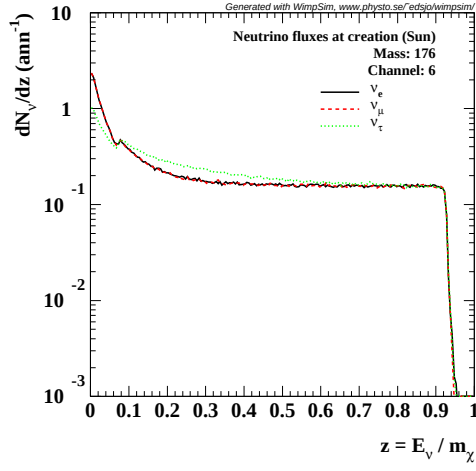


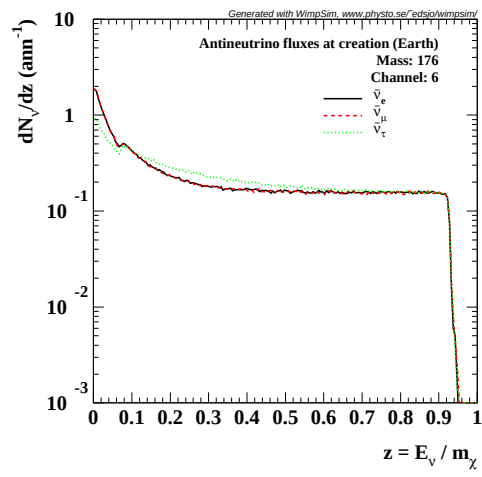
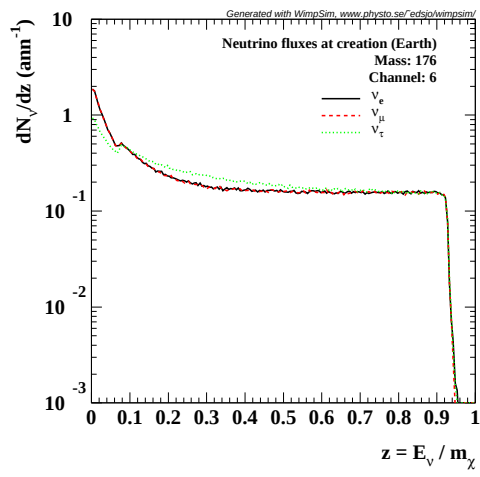
8.5.2 Neutrino fluxes – flavour wise



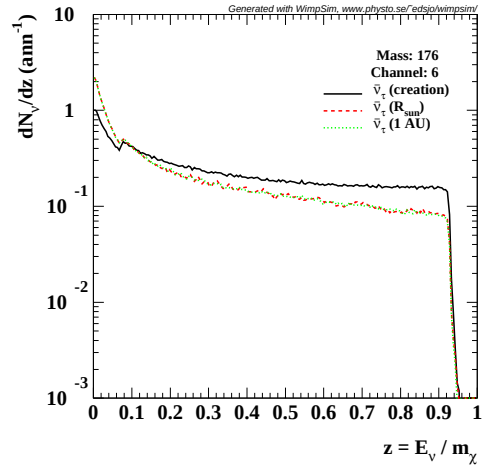
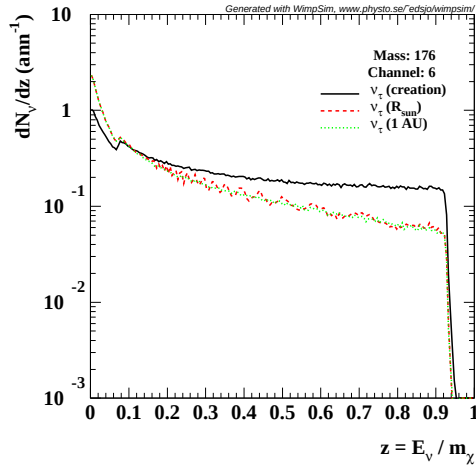
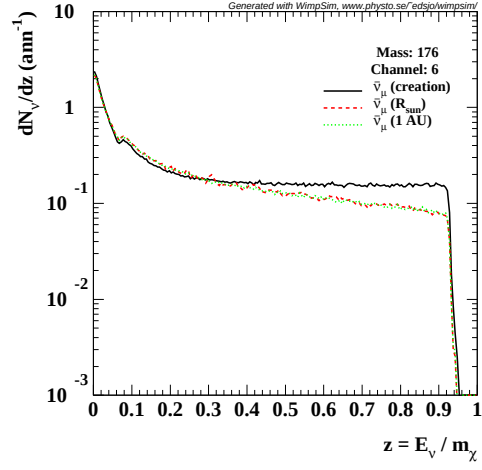
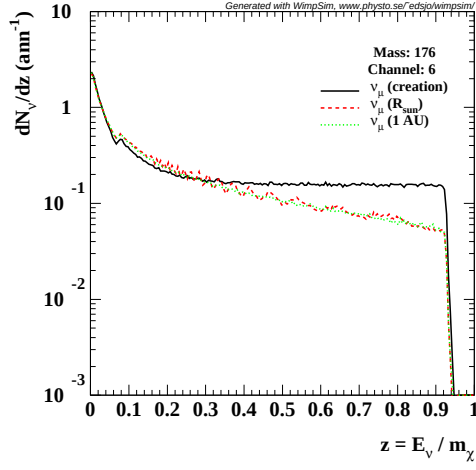
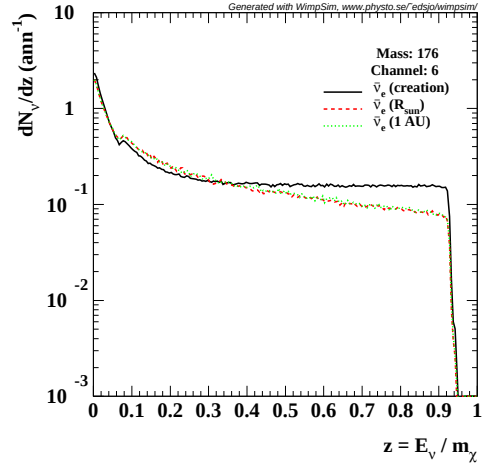
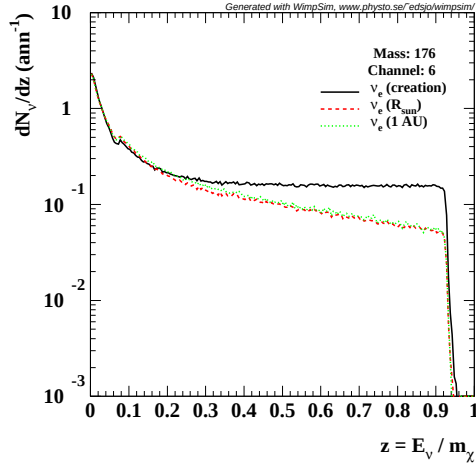
8.6 Channel 6 – $Z^0 Z^0$

8.6.1 Neutrino fluxes – position wise



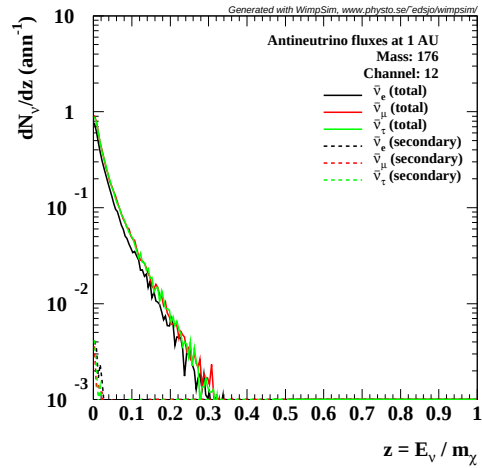
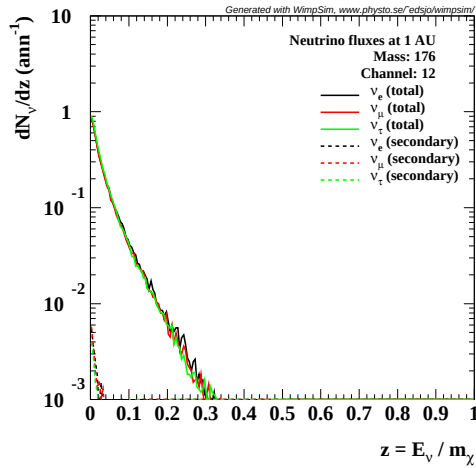
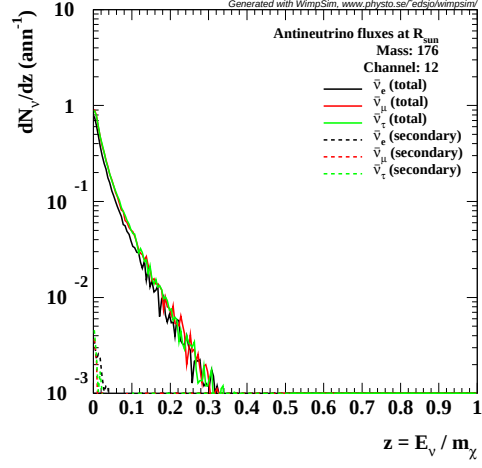
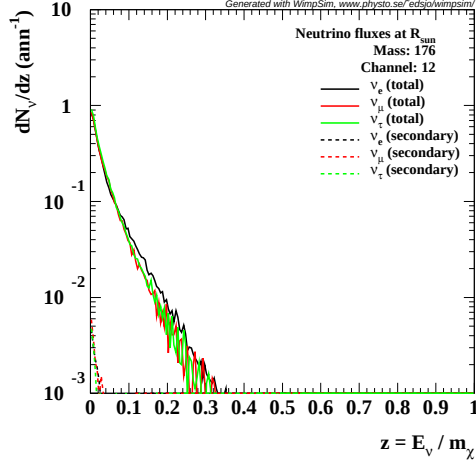
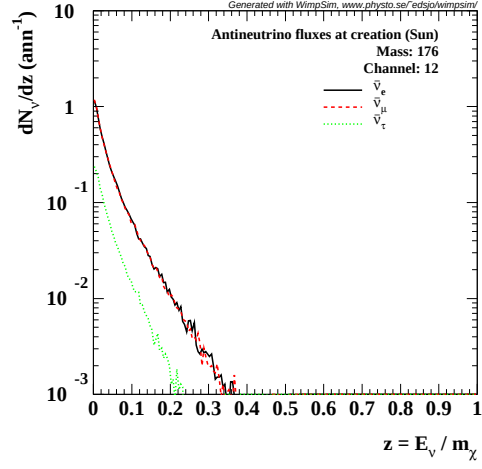
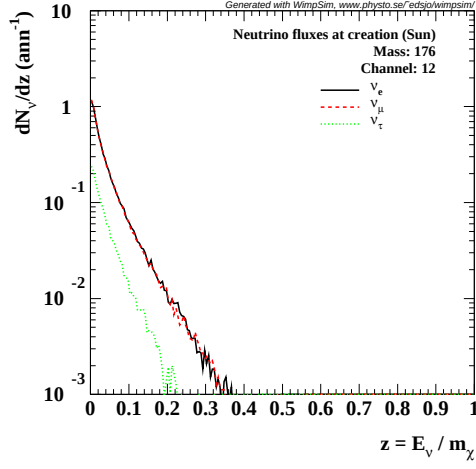


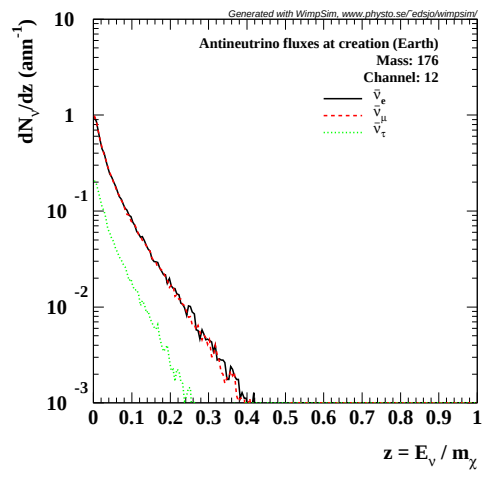
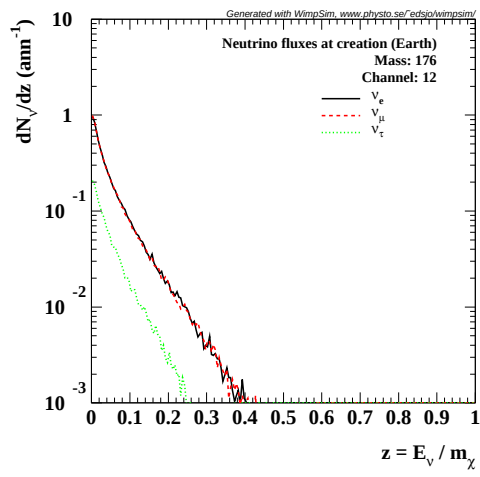
8.6.2 Neutrino fluxes – flavour wise



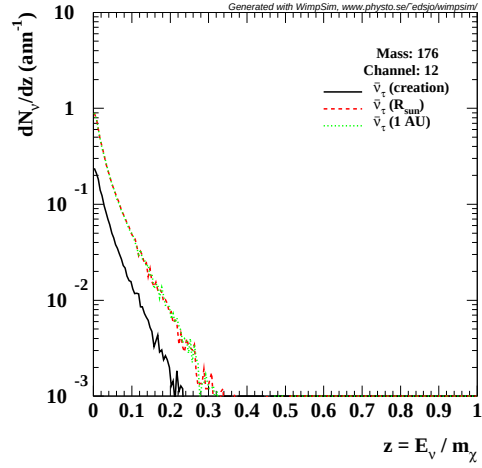
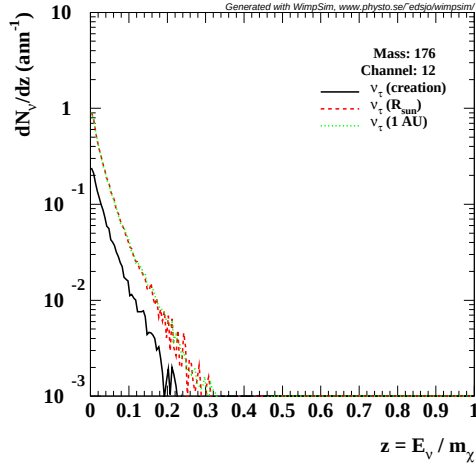
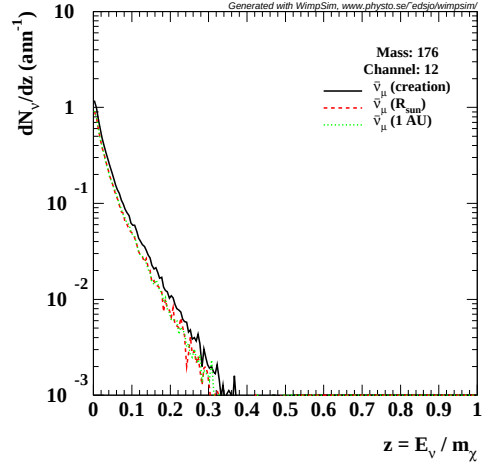
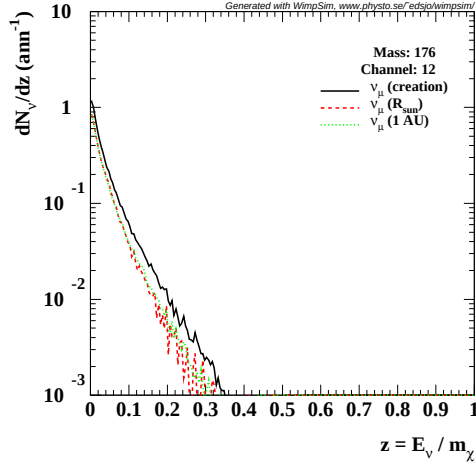
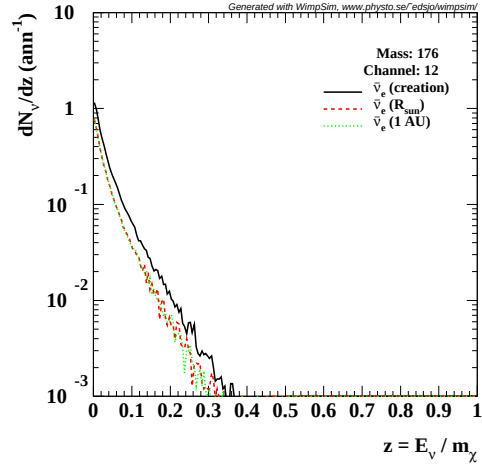
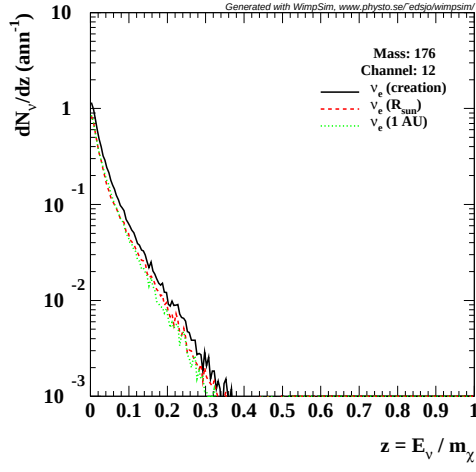
8.7 Channel 12 – gg

8.7.1 Neutrino fluxes – position wise



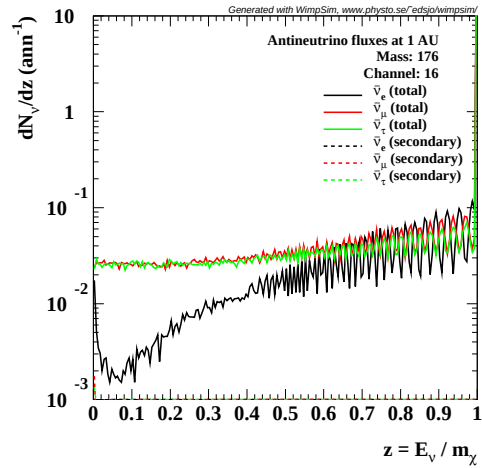
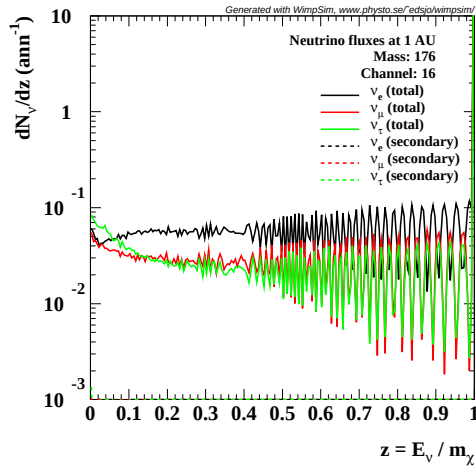
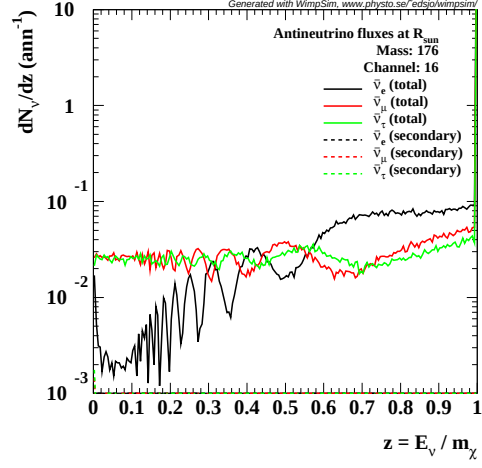
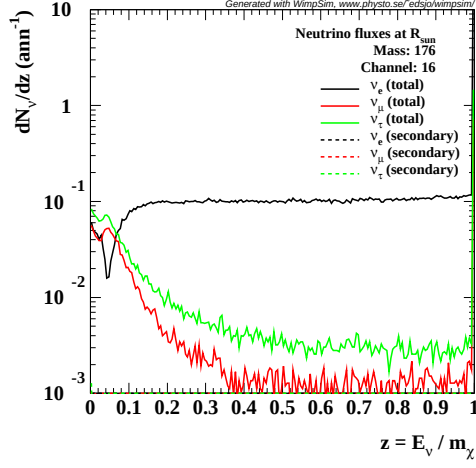
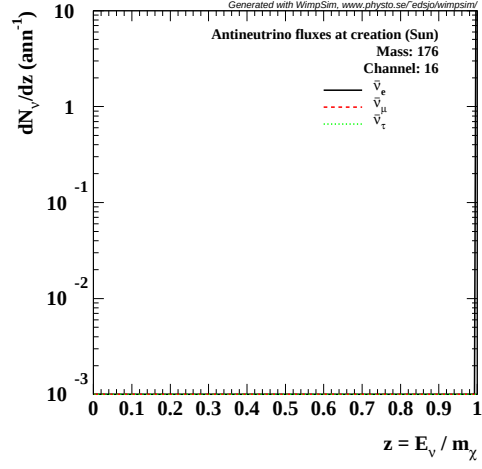
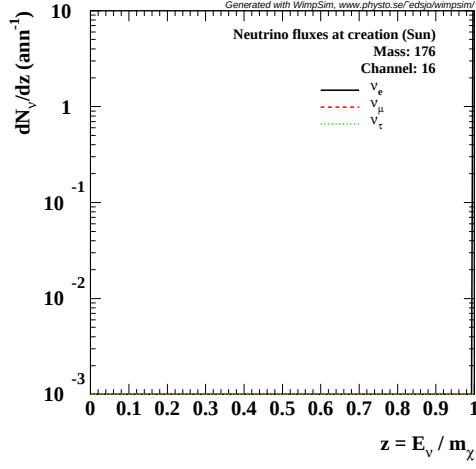


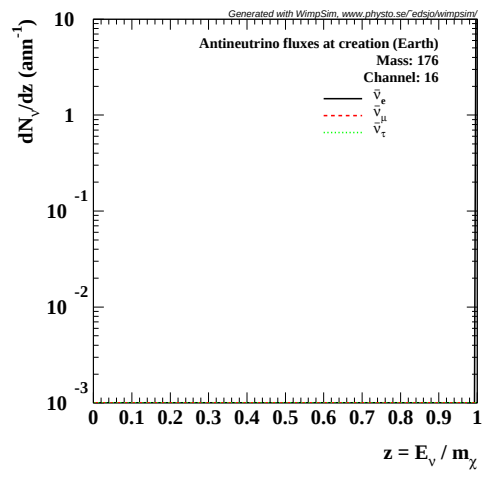
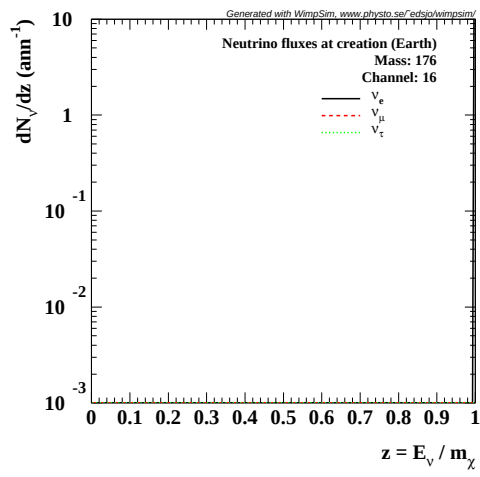
8.7.2 Neutrino fluxes – flavour wise



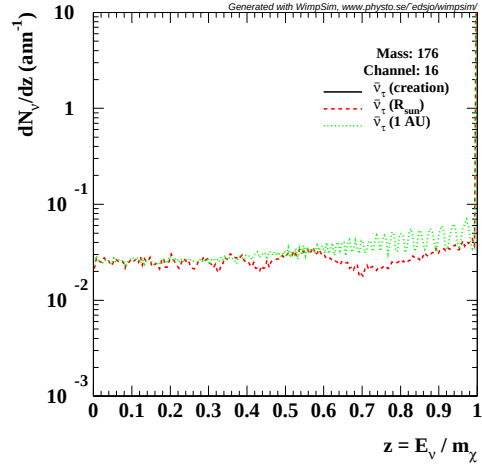
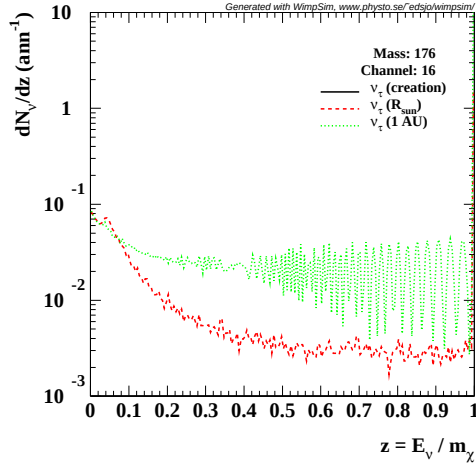
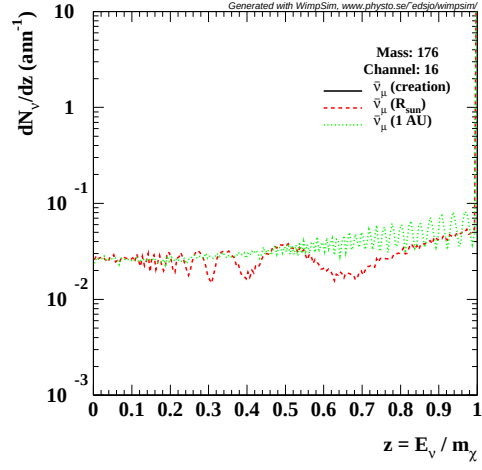
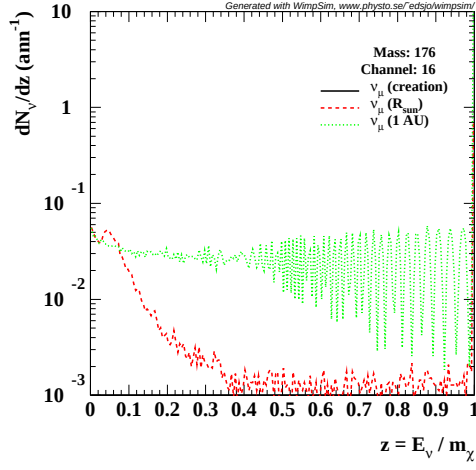
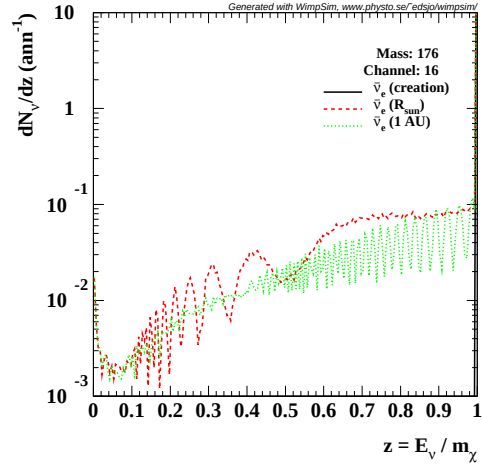
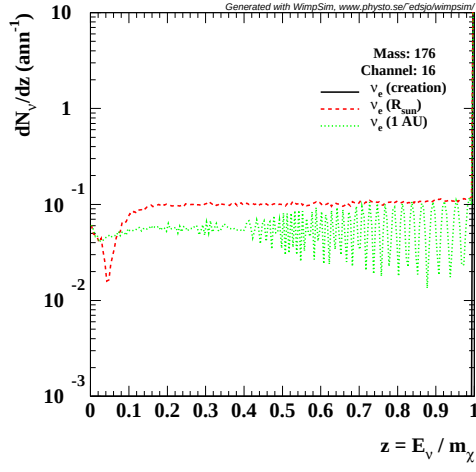
8.8 Channel 16 – $\nu_e \bar{\nu}_e$

8.8.1 Neutrino fluxes – position wise



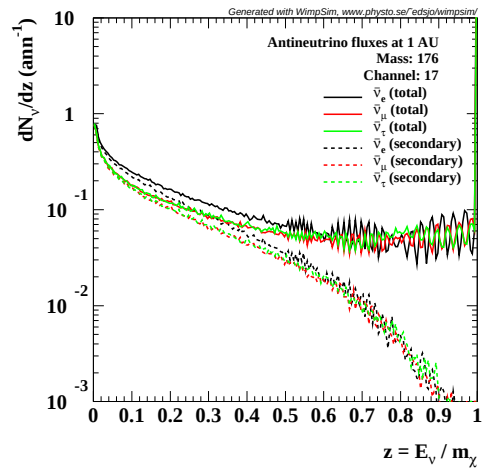
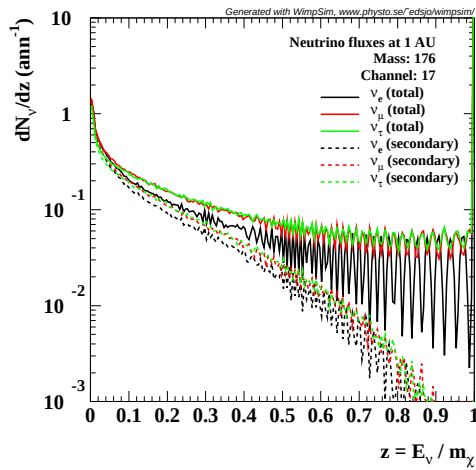
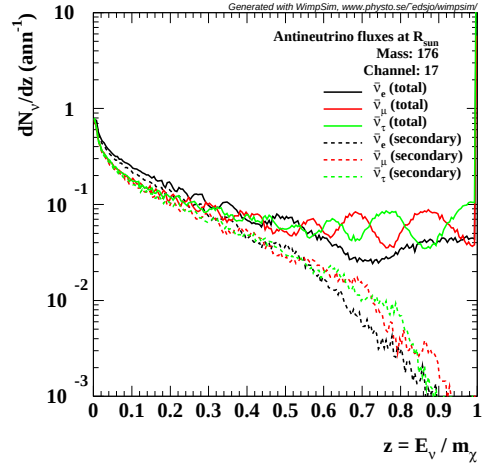
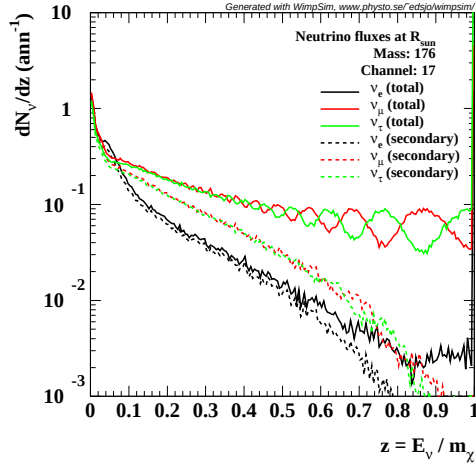
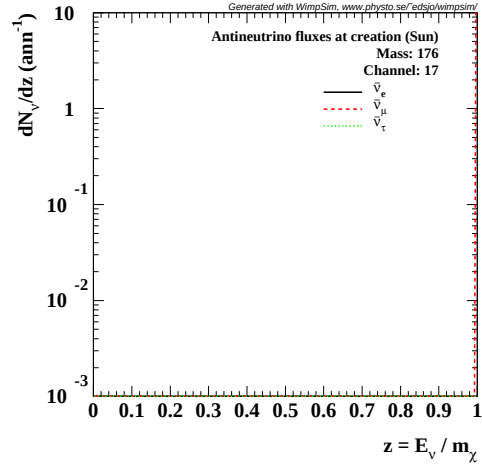
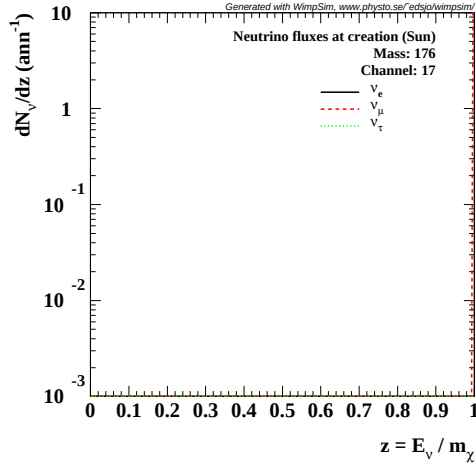


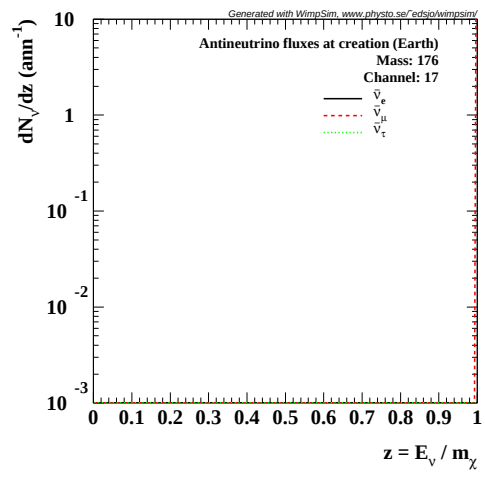
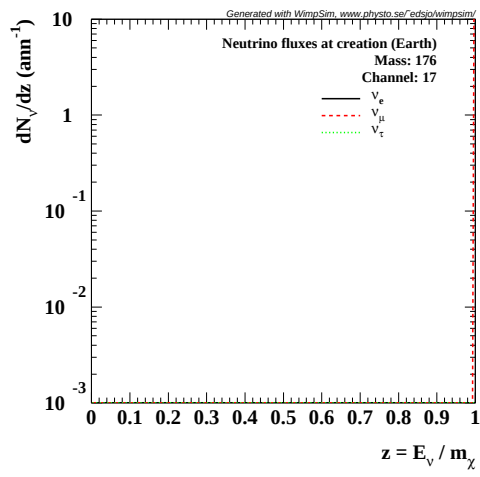
8.8.2 Neutrino fluxes – flavour wise



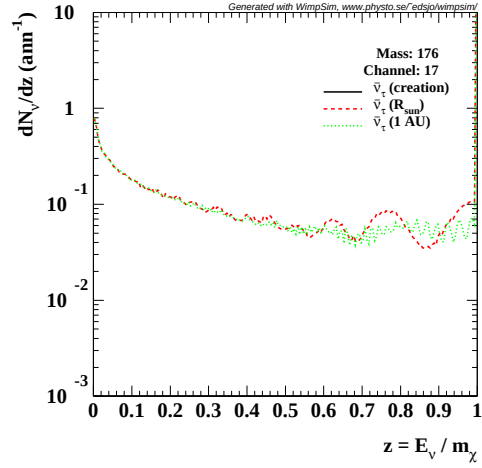
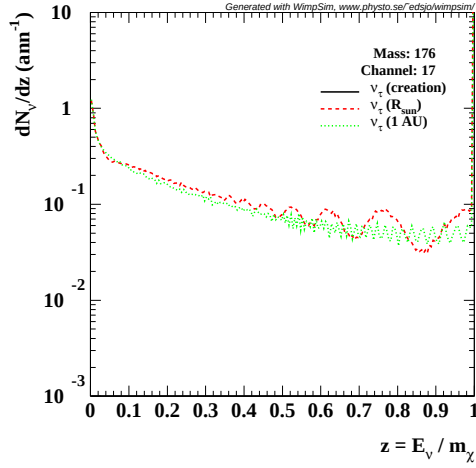
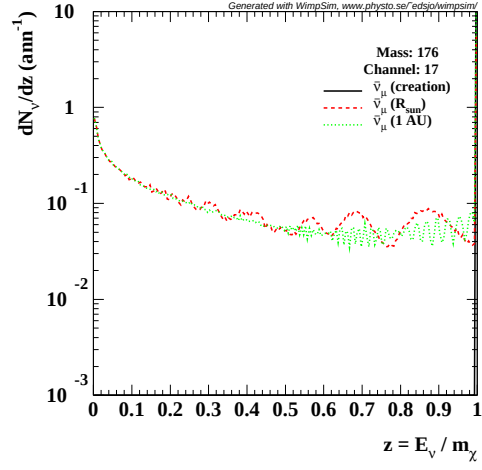
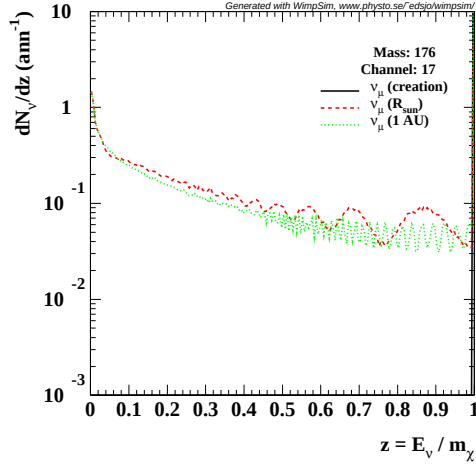
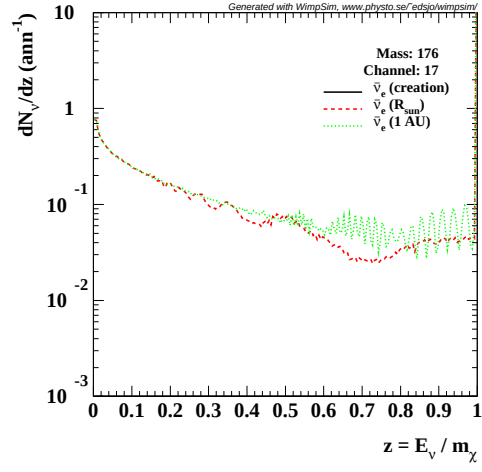
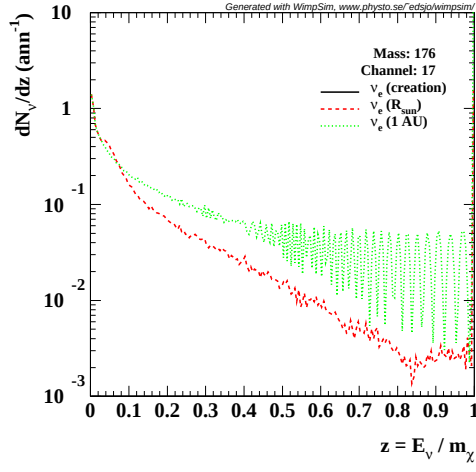
8.9 Channel 17 – $\nu_\mu \bar{\nu}_\mu$

8.9.1 Neutrino fluxes – position wise



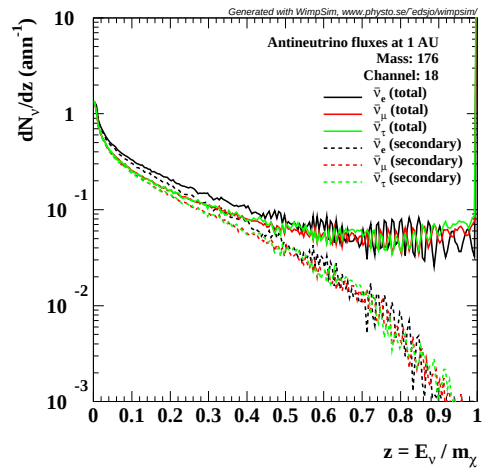
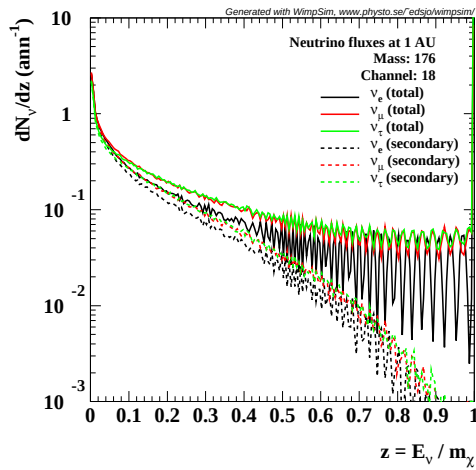
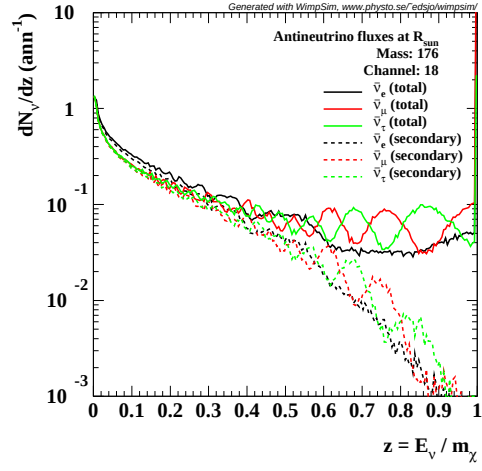
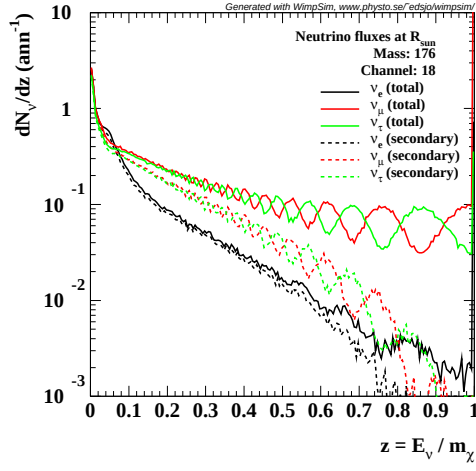
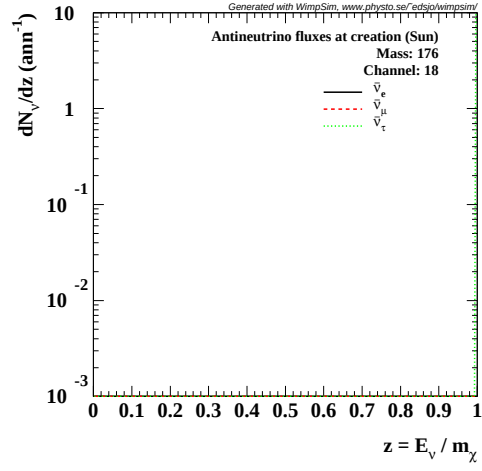
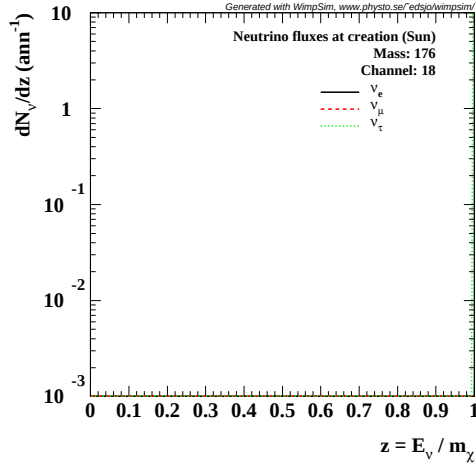


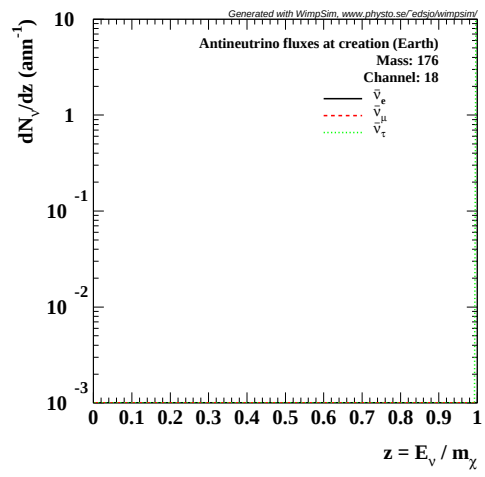
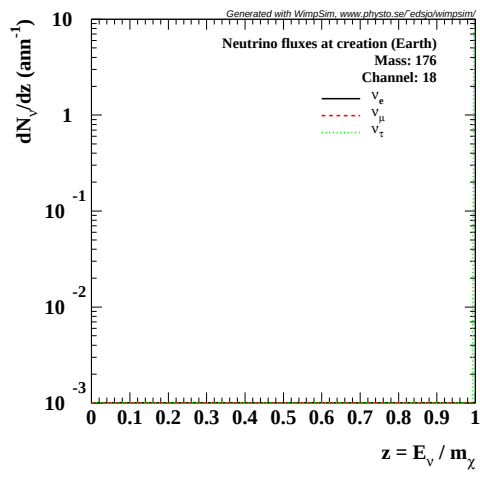
8.9.2 Neutrino fluxes – flavour wise



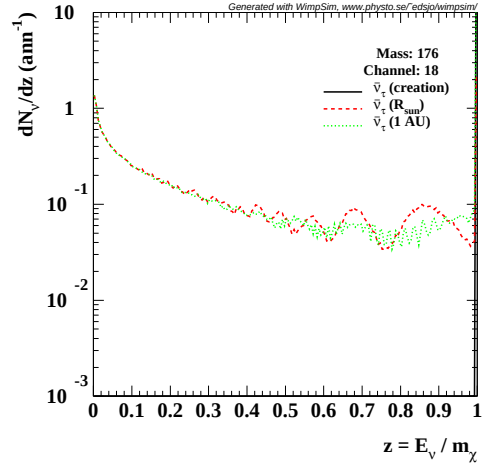
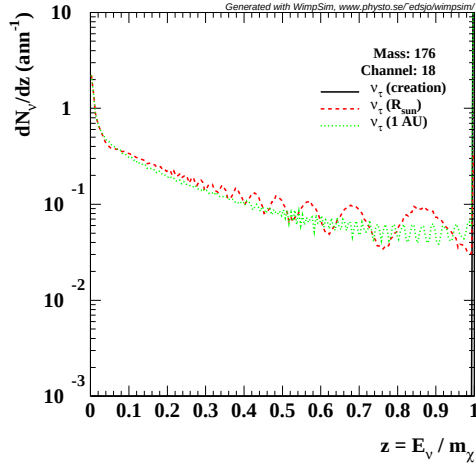
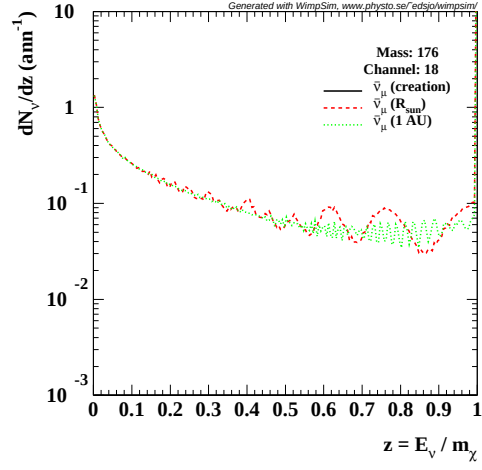
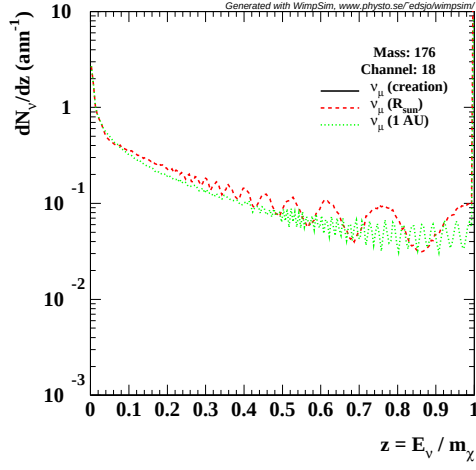
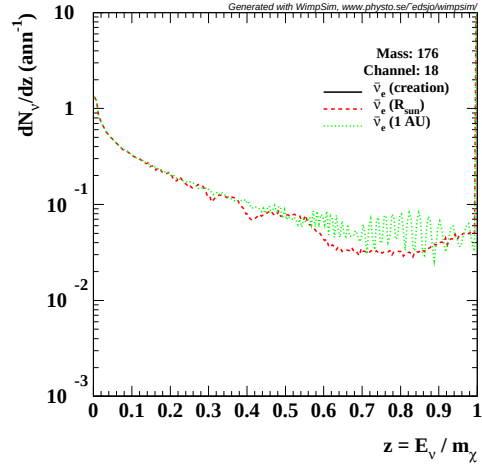
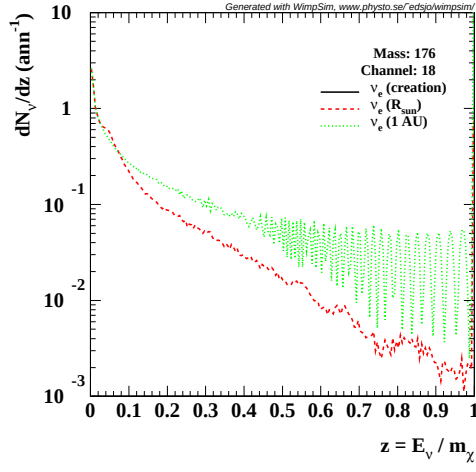
8.10 Channel 18 – $\nu_\tau \bar{\nu}_\tau$

8.10.1 Neutrino fluxes – position wise





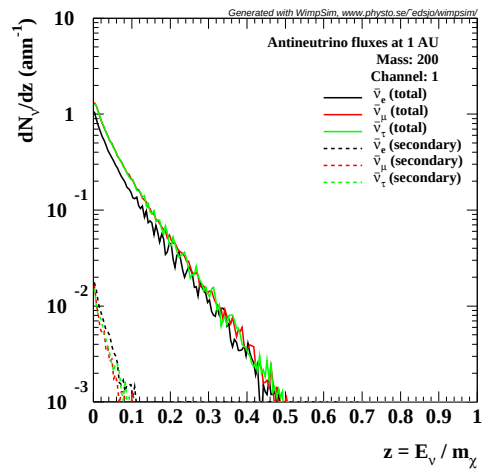
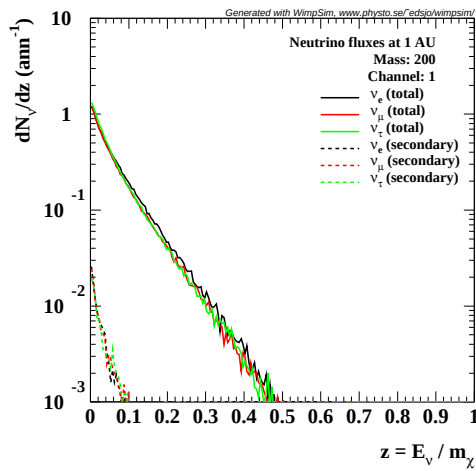
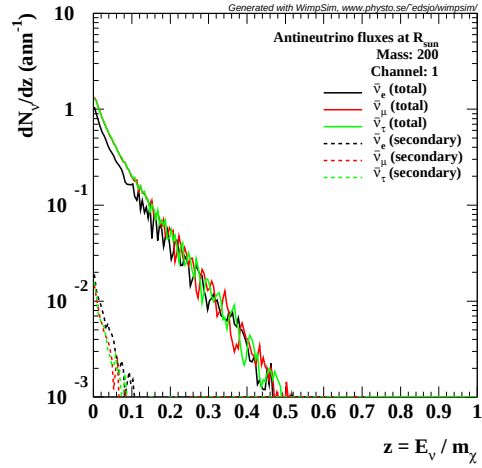
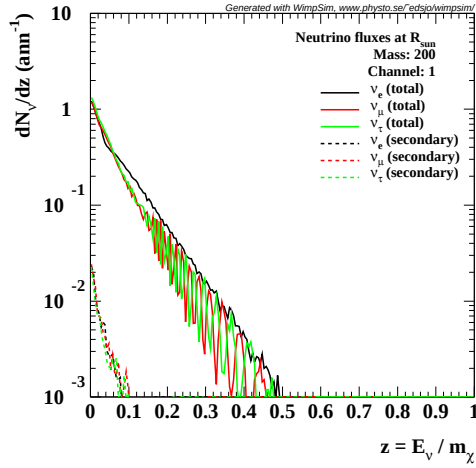
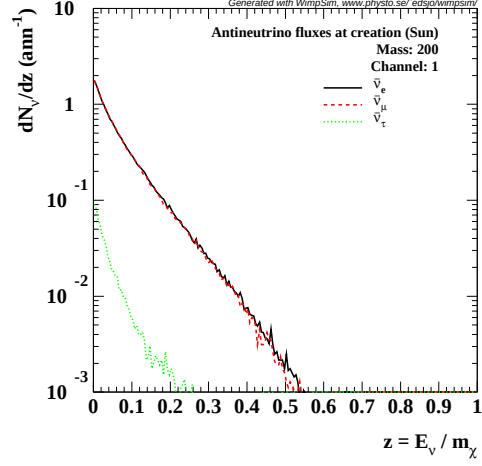
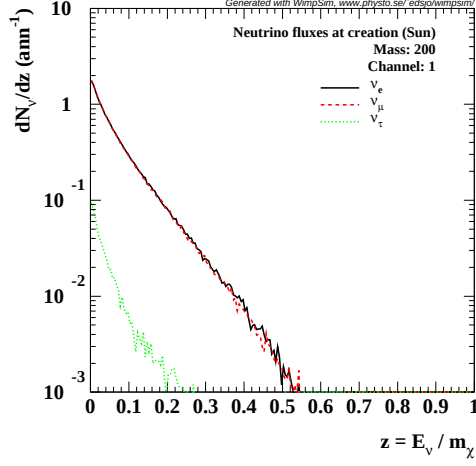
8.10.2 Neutrino fluxes – flavour wise

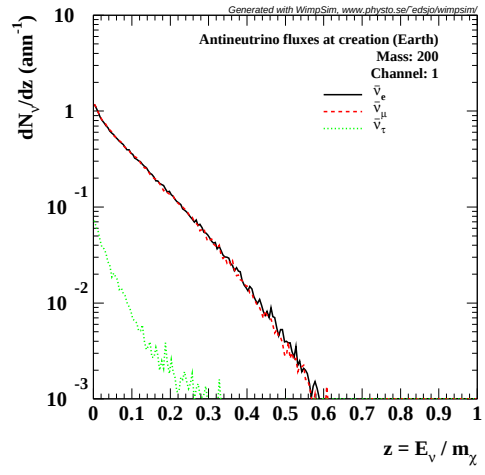
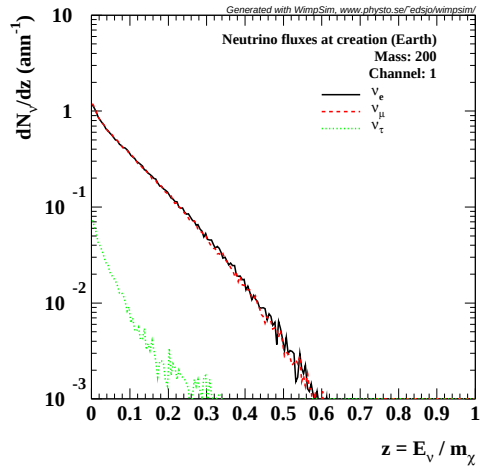


9 Mass 200

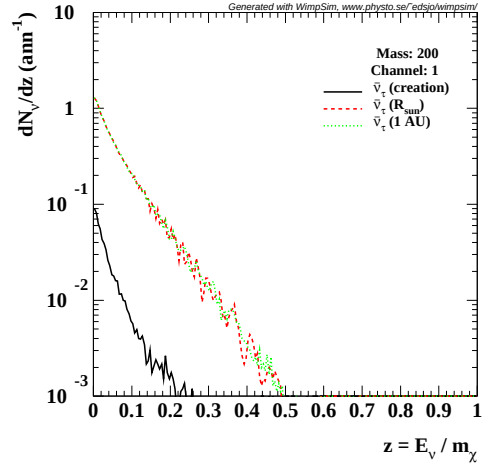
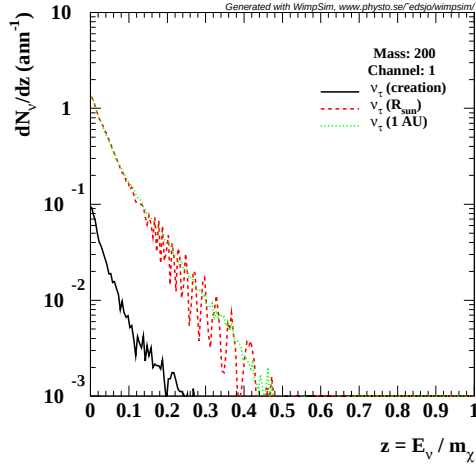
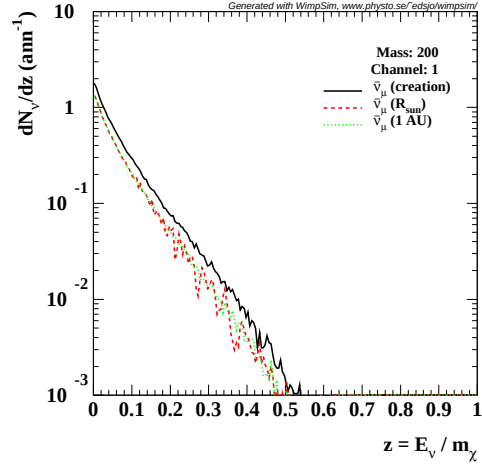
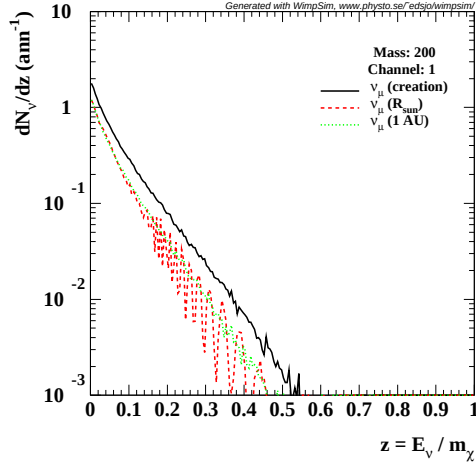
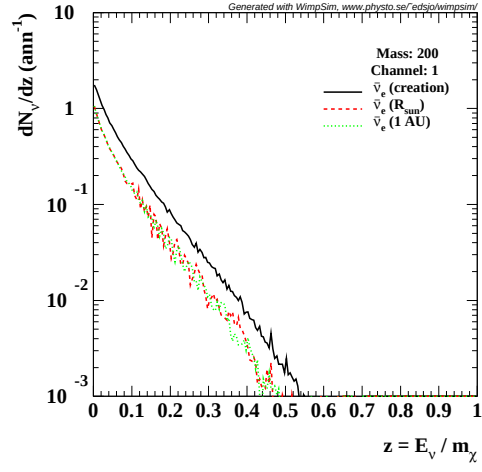
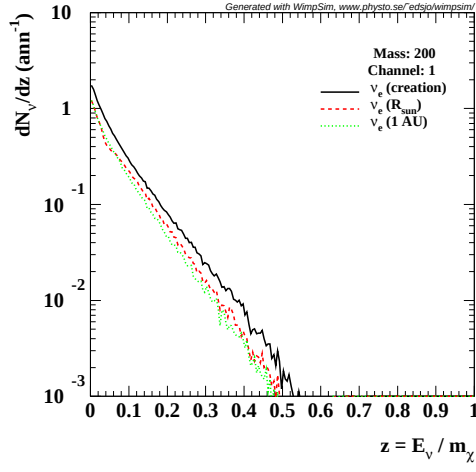
9.1 Channel 1 – $c\bar{c}$

9.1.1 Neutrino fluxes – position wise



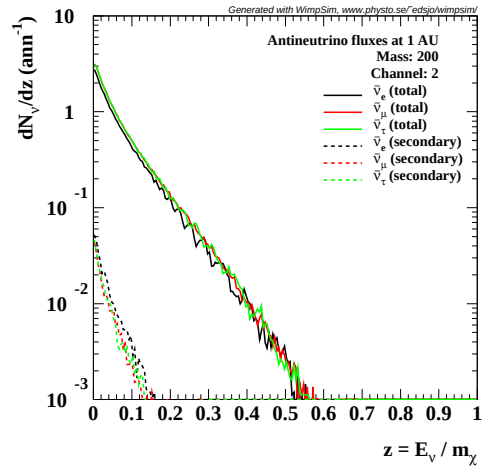
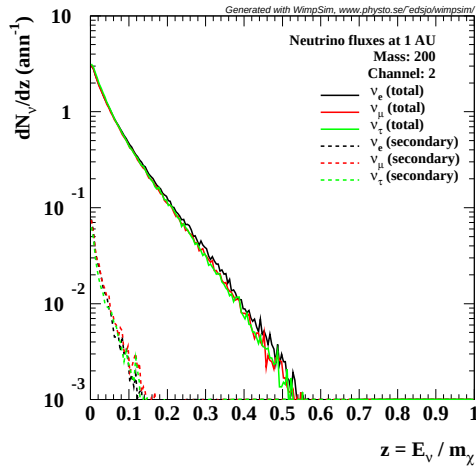
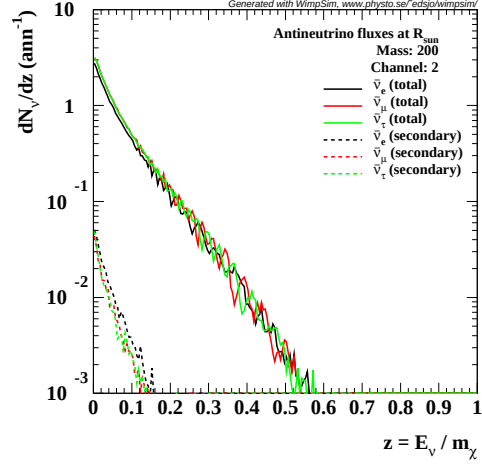
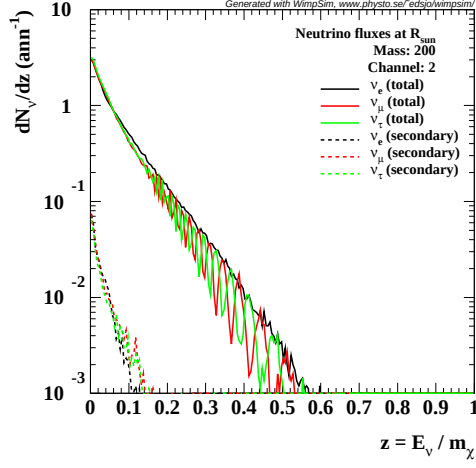
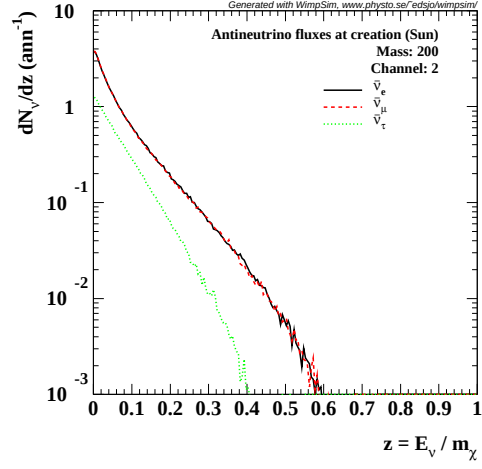
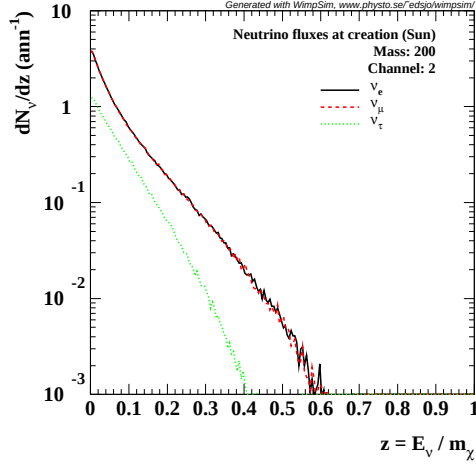


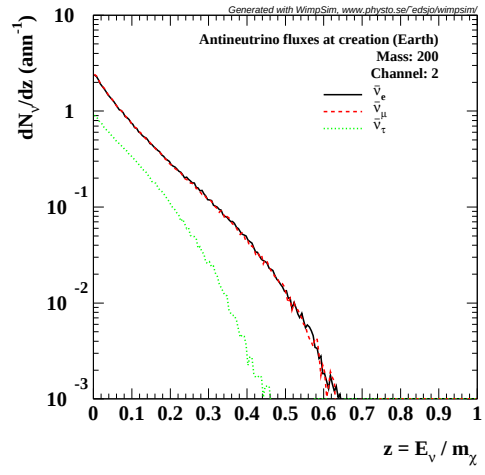
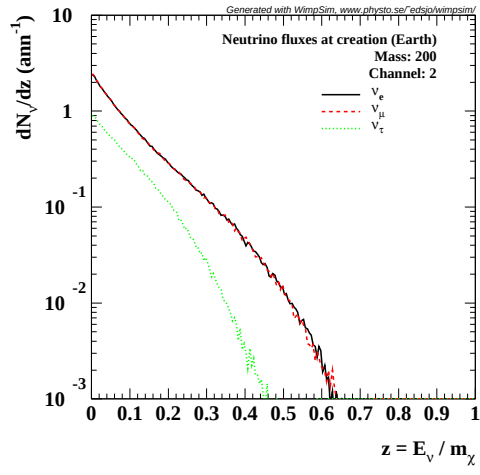
9.1.2 Neutrino fluxes – flavour wise



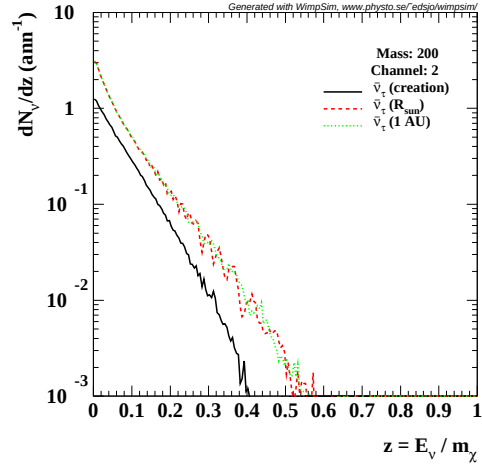
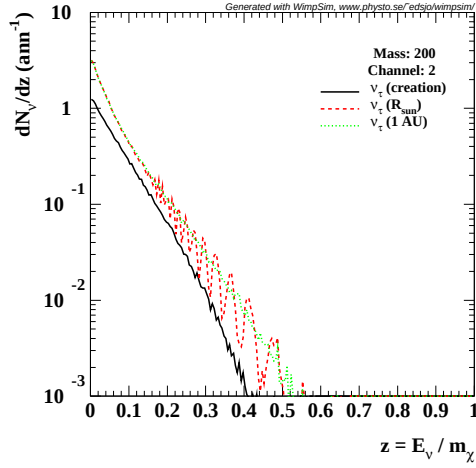
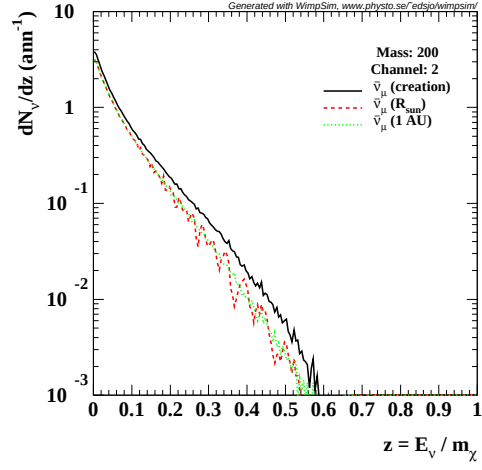
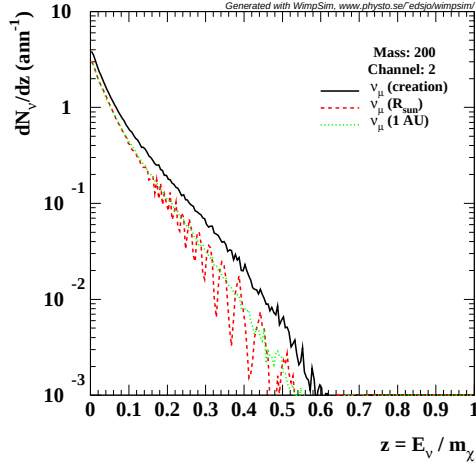
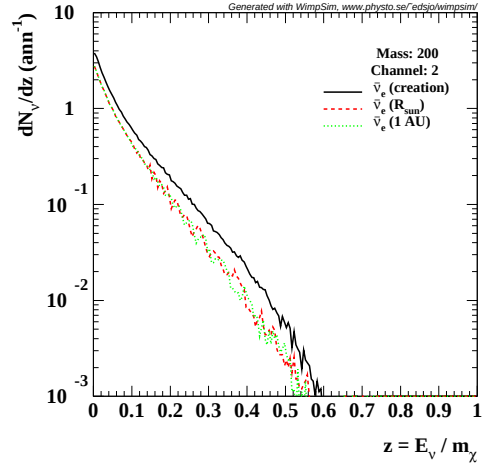
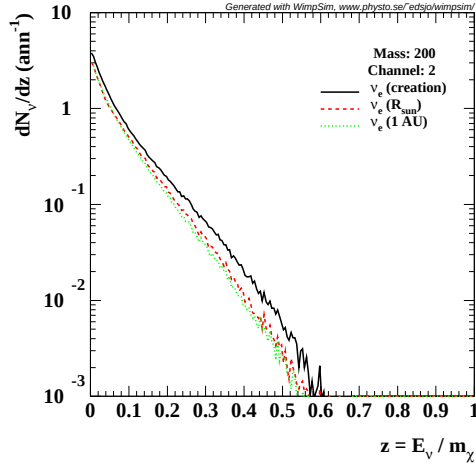
9.2 Channel 2 – $b\bar{b}$

9.2.1 Neutrino fluxes – position wise



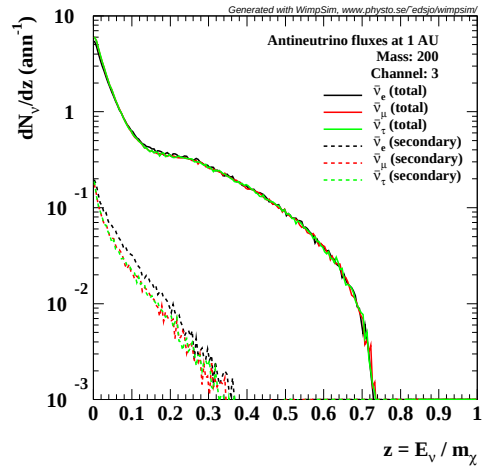
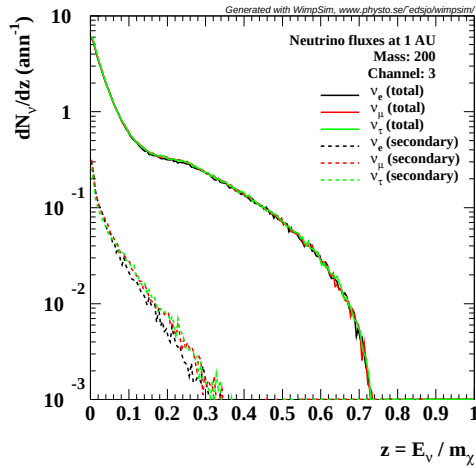
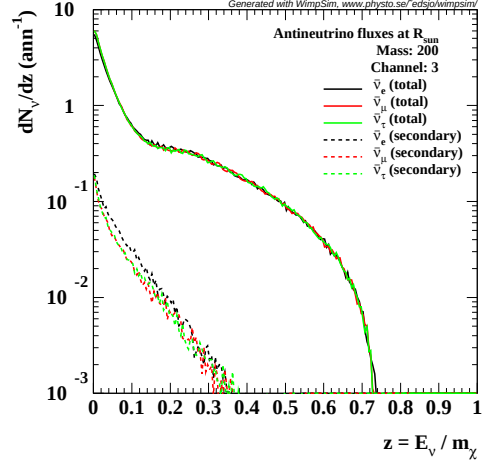
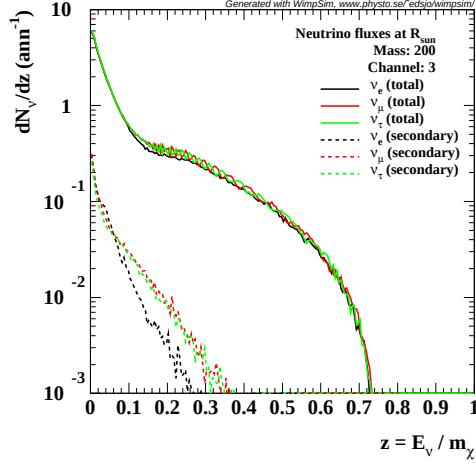
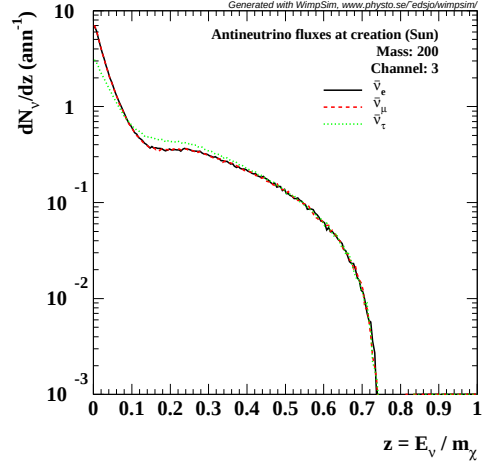
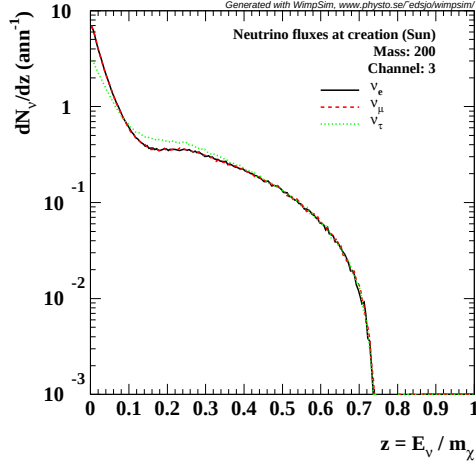


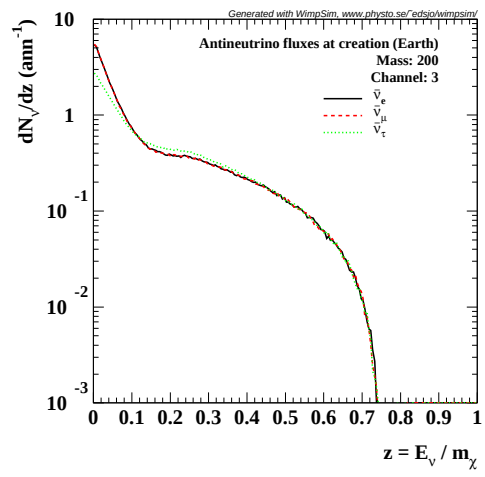
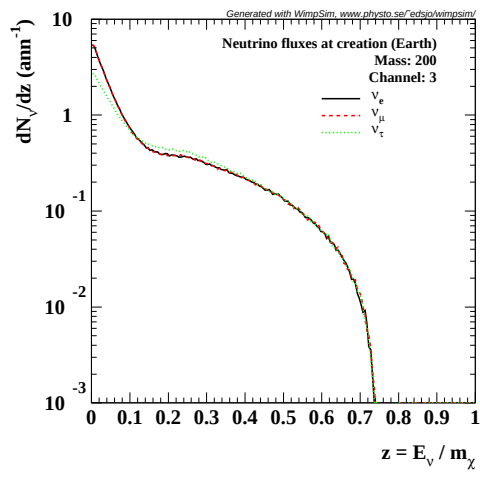
9.2.2 Neutrino fluxes – flavour wise



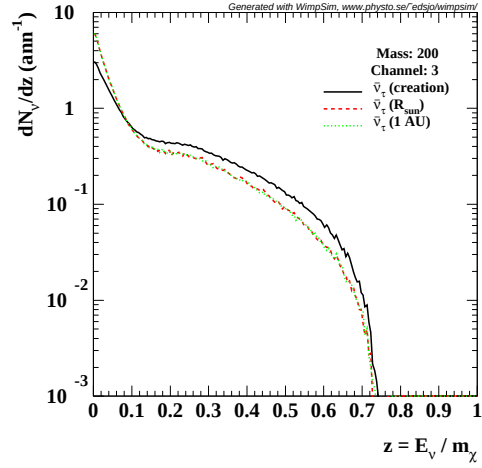
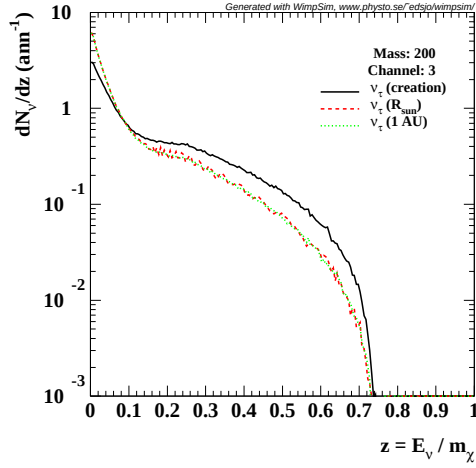
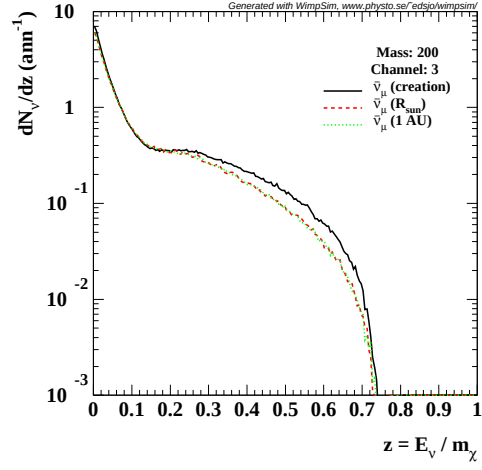
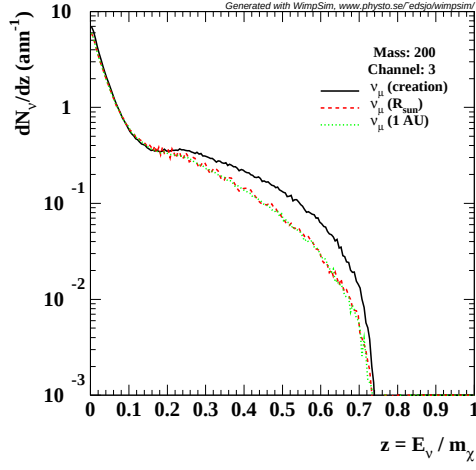
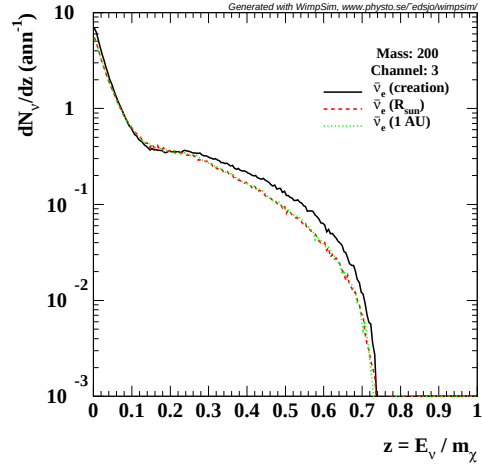
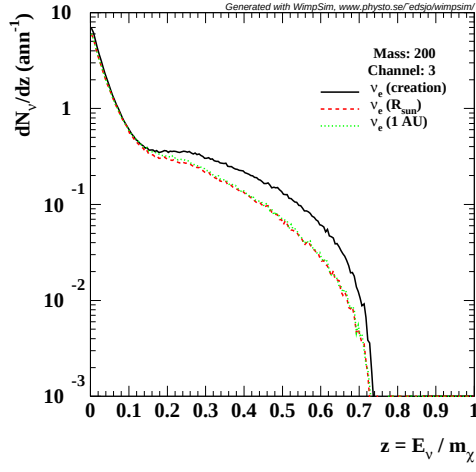
9.3 Channel 3 – $t\bar{t}$

9.3.1 Neutrino fluxes – position wise



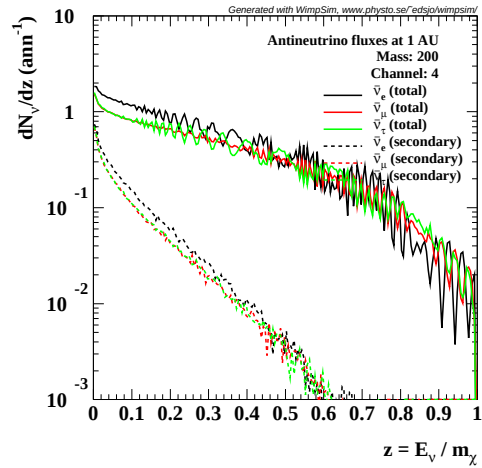
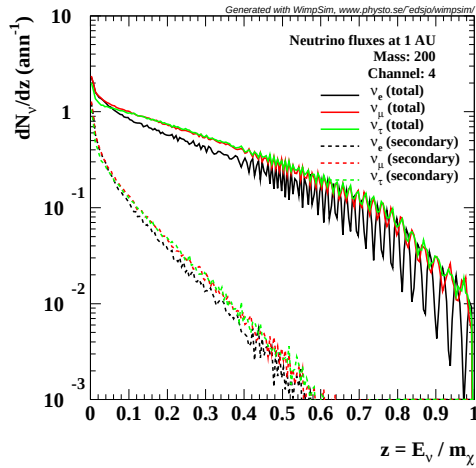
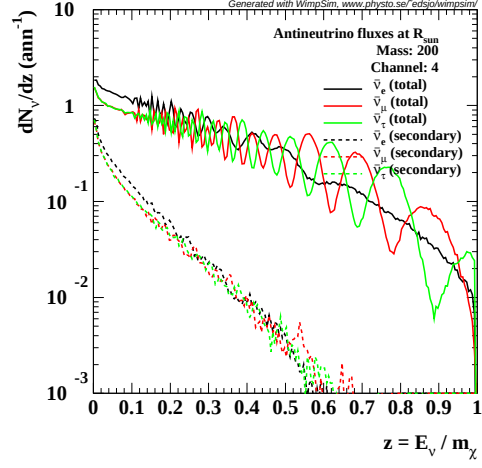
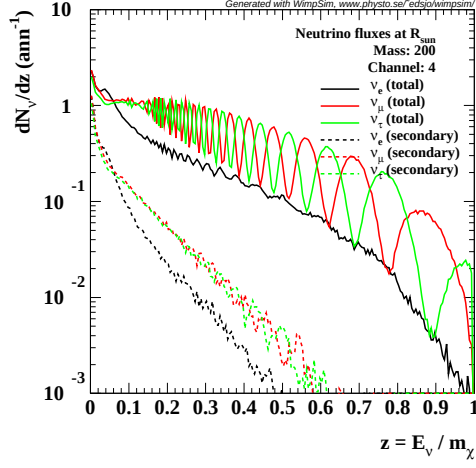
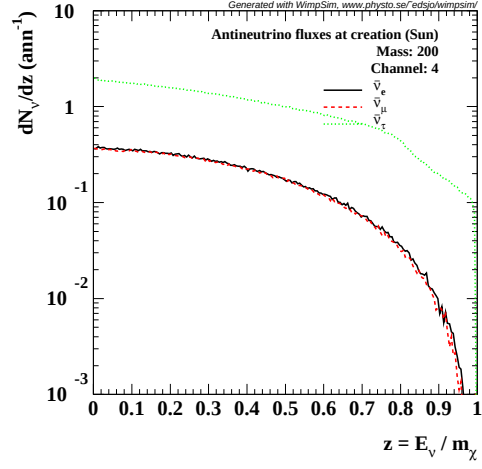
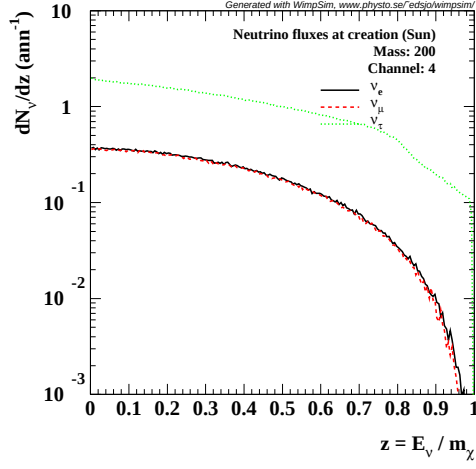


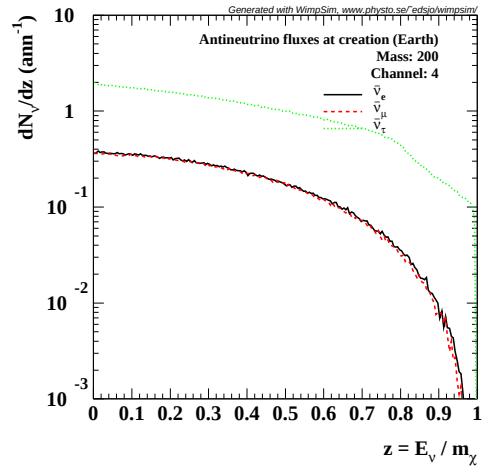
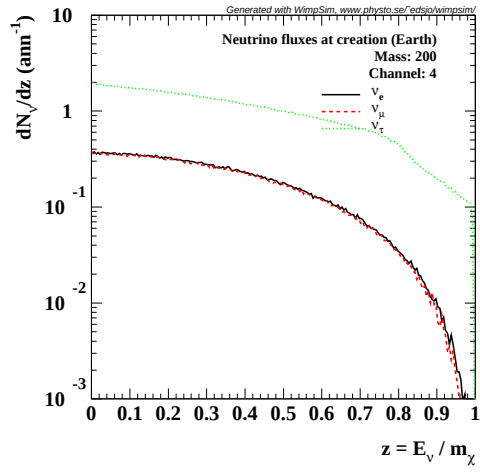
9.3.2 Neutrino fluxes – flavour wise



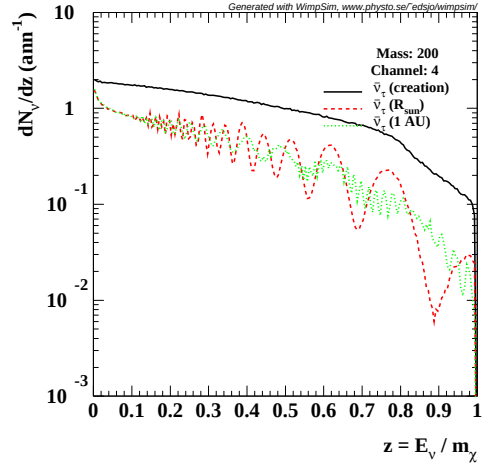
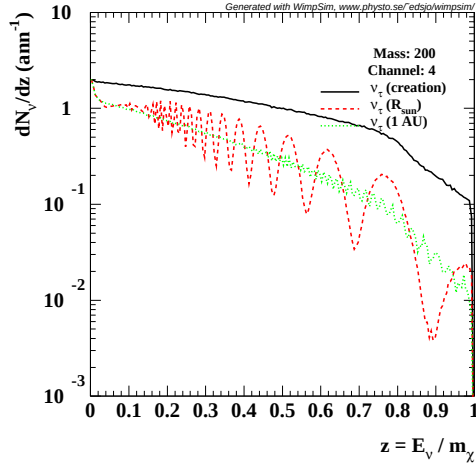
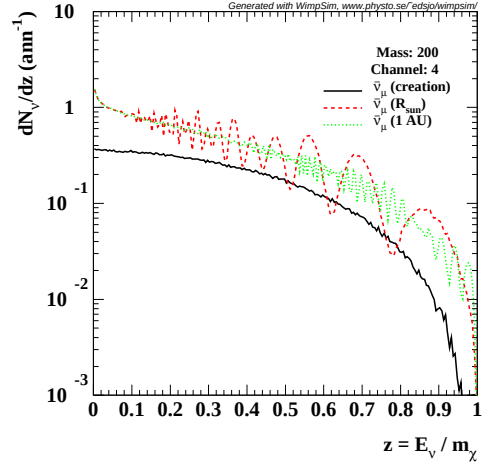
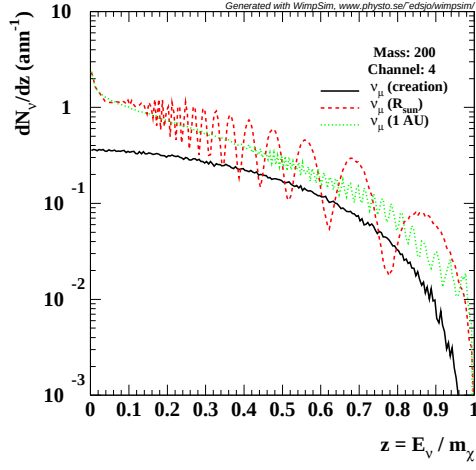
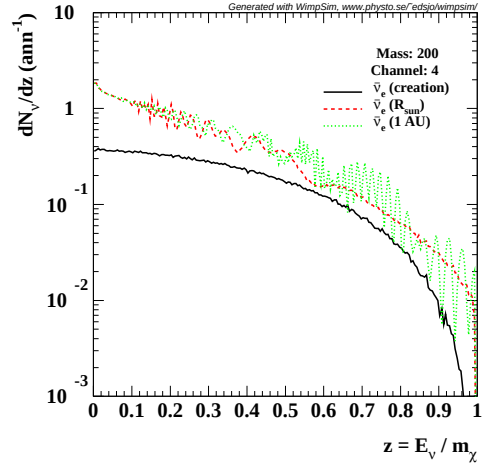
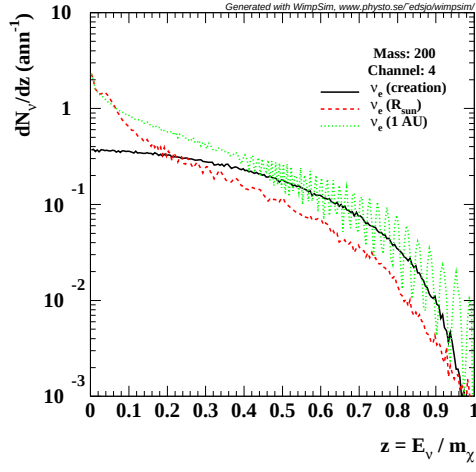
9.4 Channel 4 – $\tau^- \tau^+$

9.4.1 Neutrino fluxes – position wise



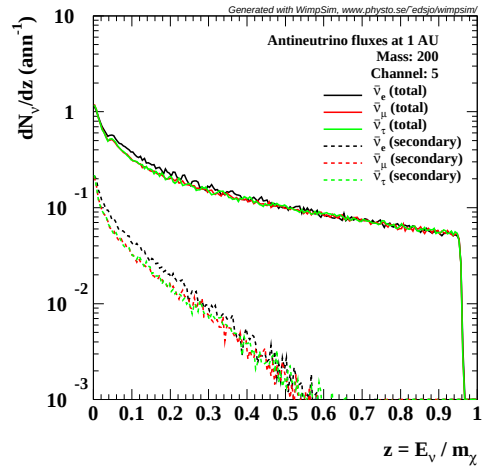
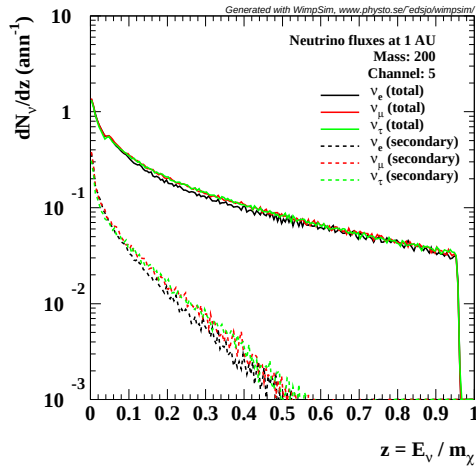
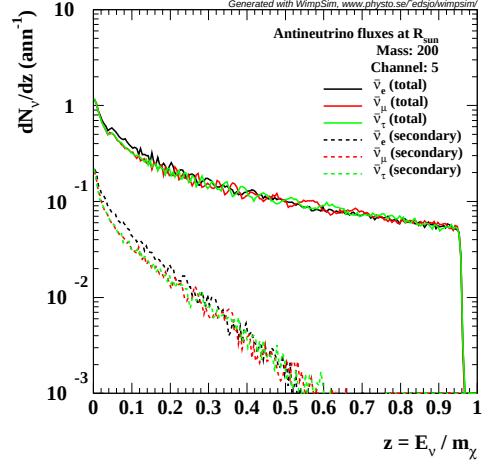
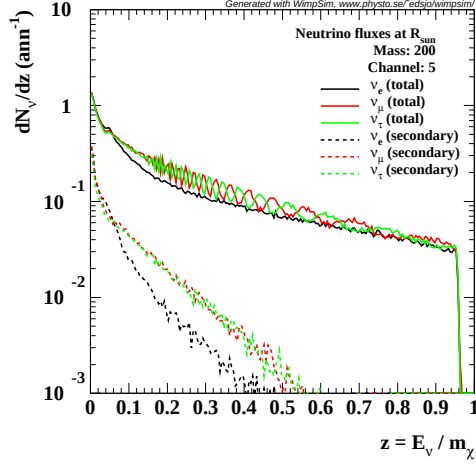
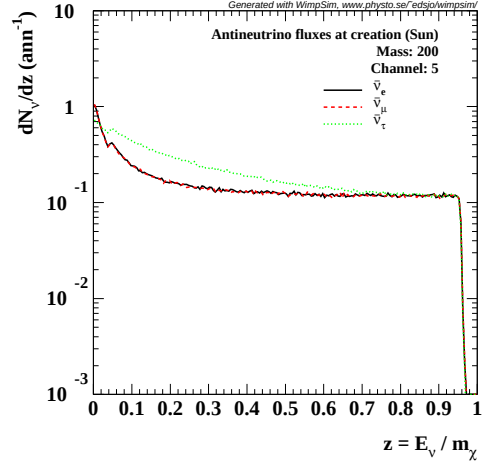
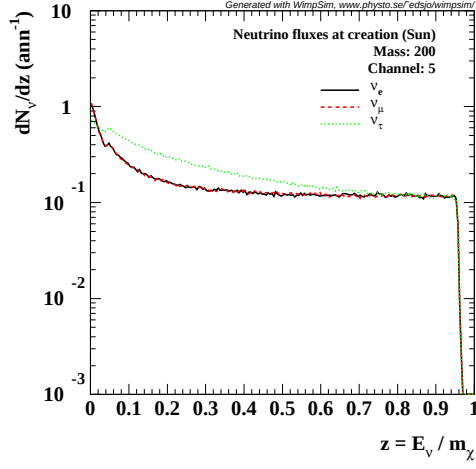


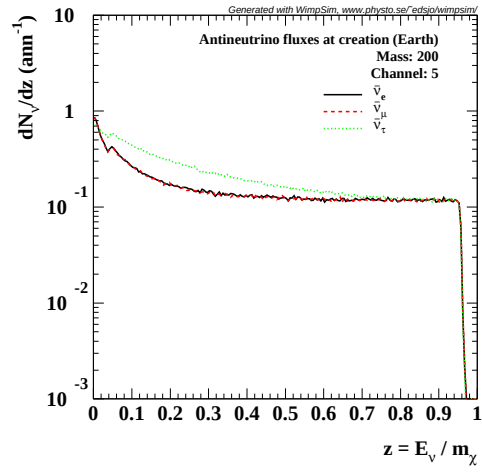
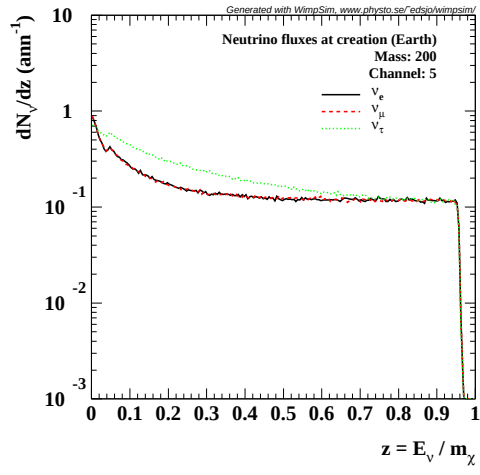
9.4.2 Neutrino fluxes – flavour wise



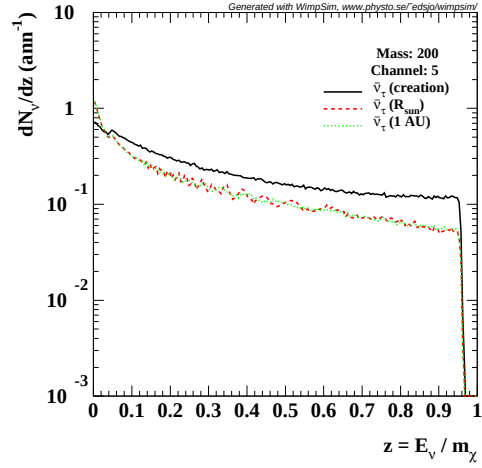
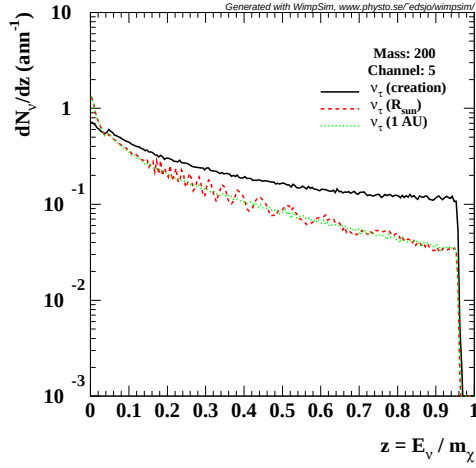
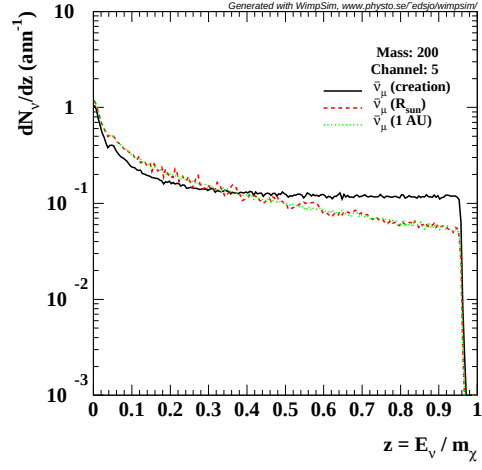
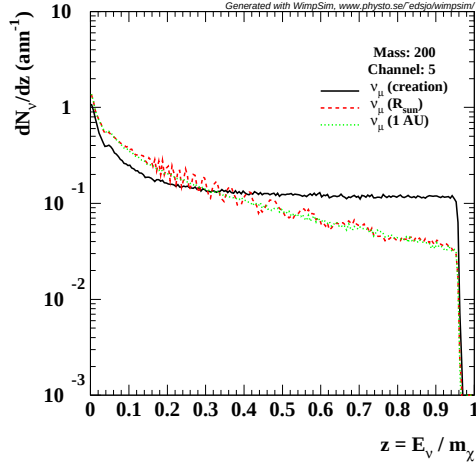
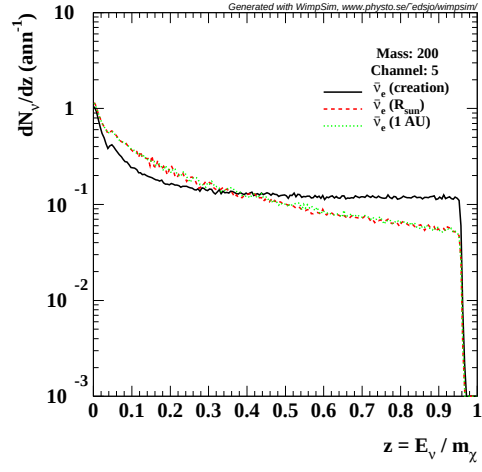
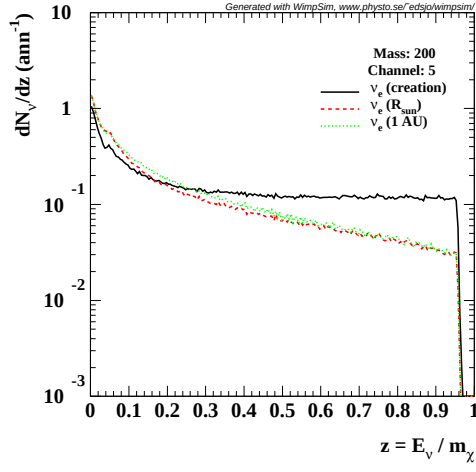
9.5 Channel 5 – W^-W^+

9.5.1 Neutrino fluxes – position wise



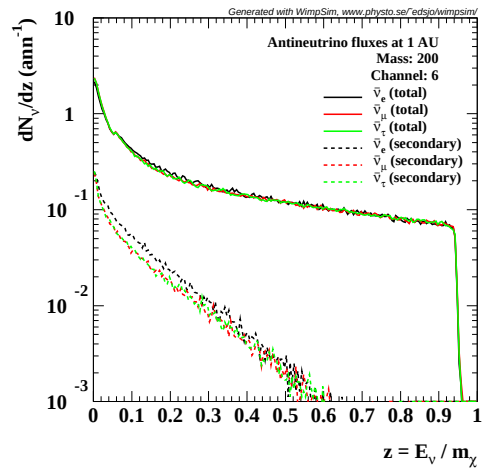
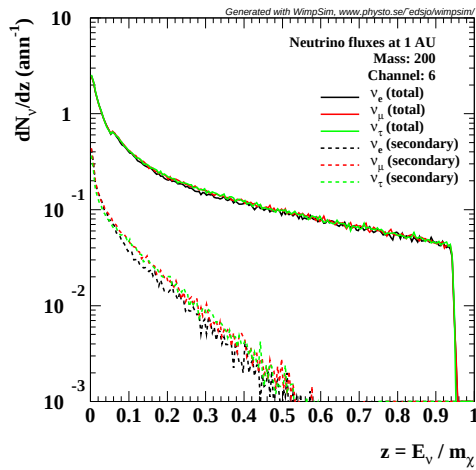
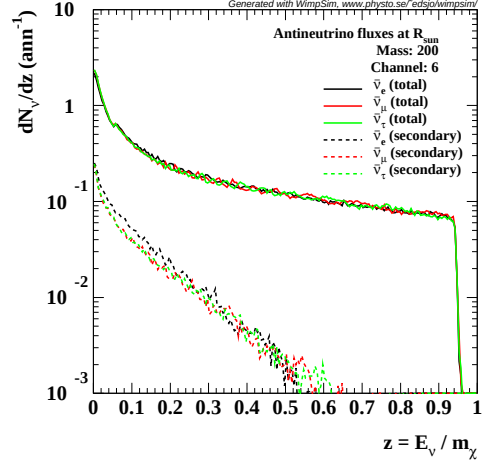
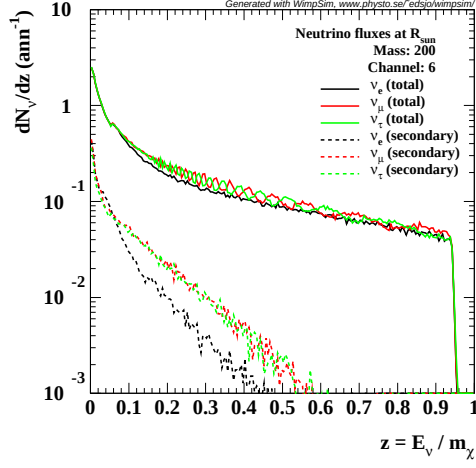
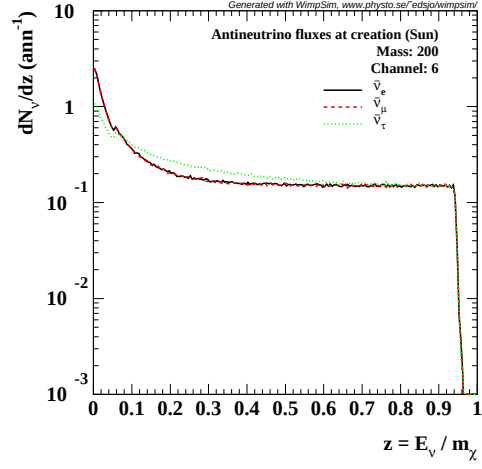
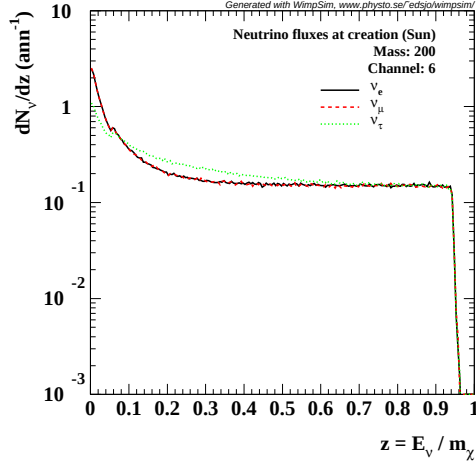


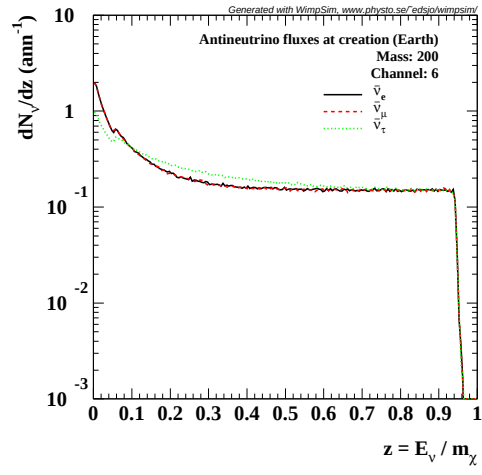
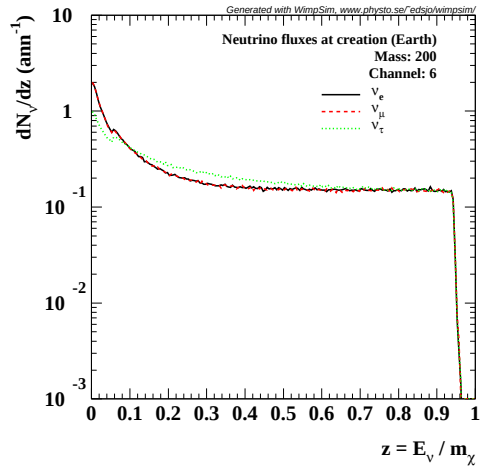
9.5.2 Neutrino fluxes – flavour wise



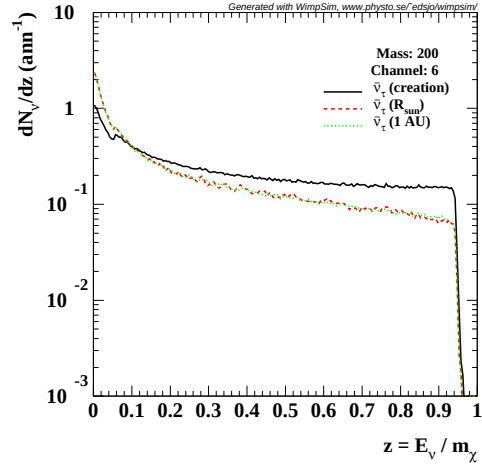
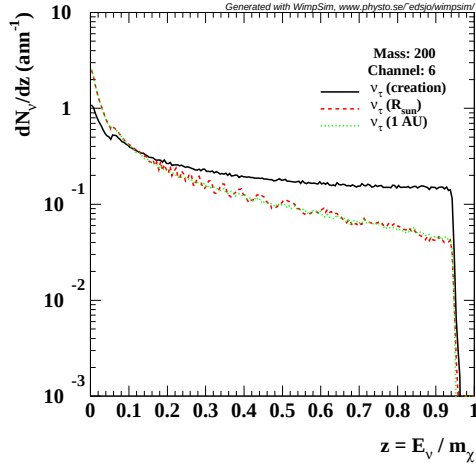
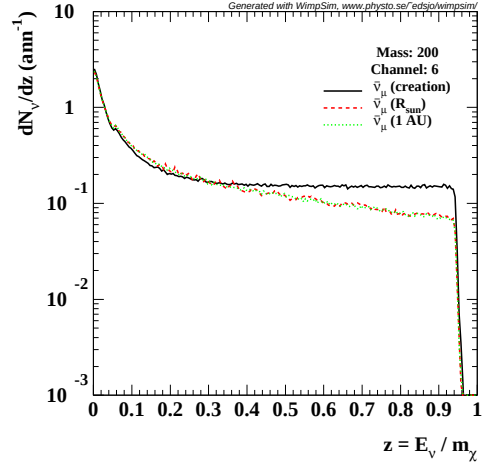
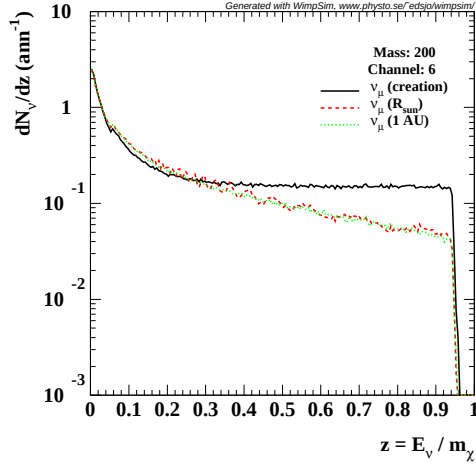
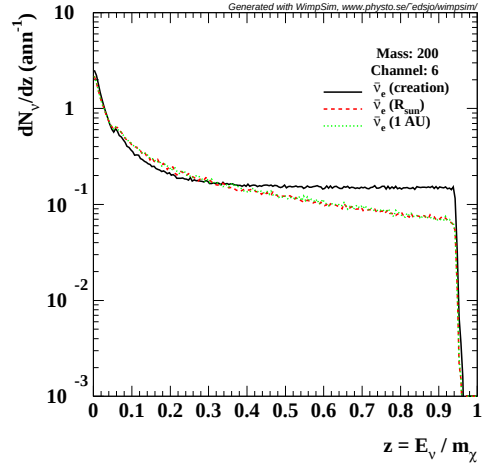
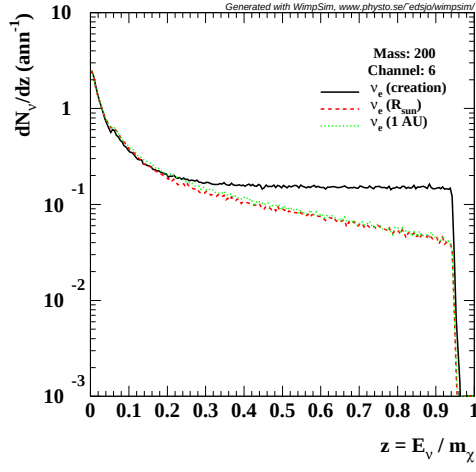
9.6 Channel 6 – $Z^0 Z^0$

9.6.1 Neutrino fluxes – position wise



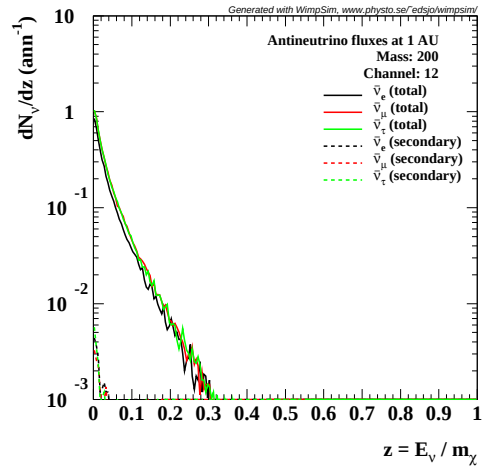
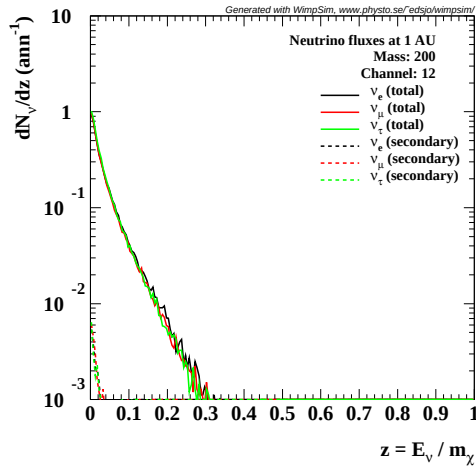
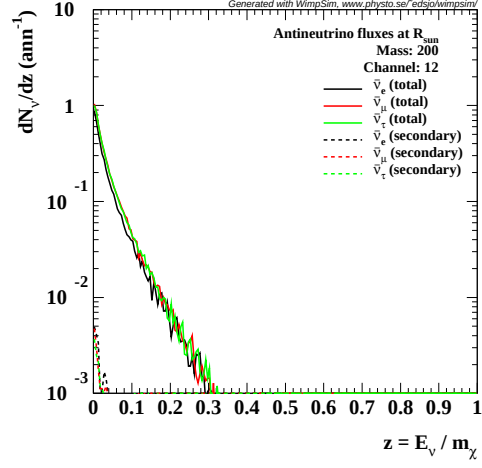
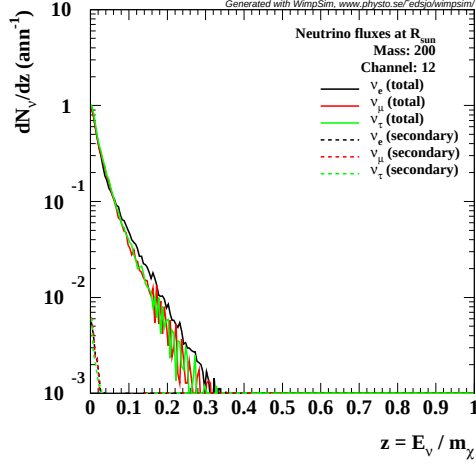
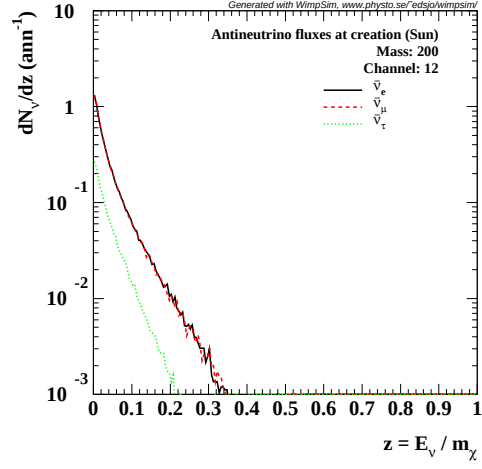
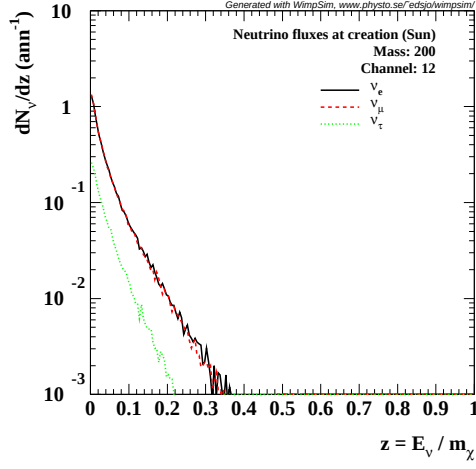


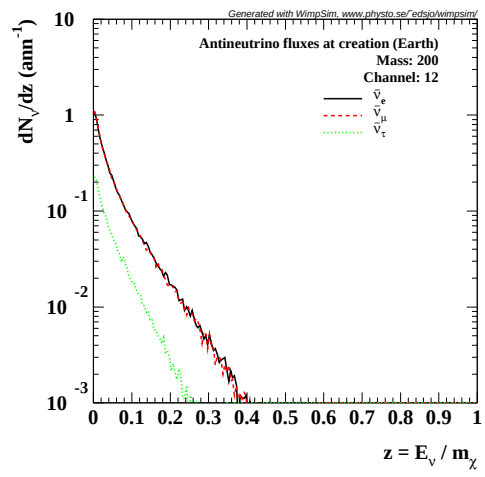
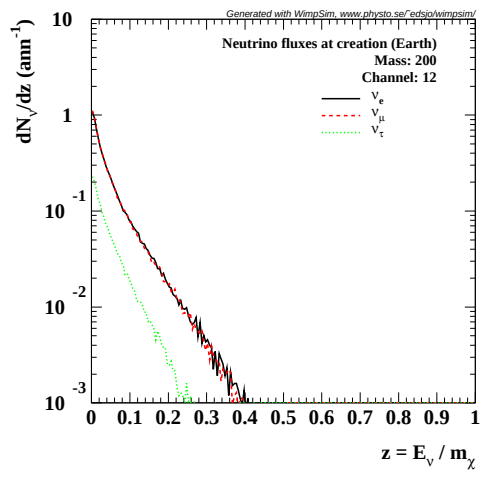
9.6.2 Neutrino fluxes – flavour wise



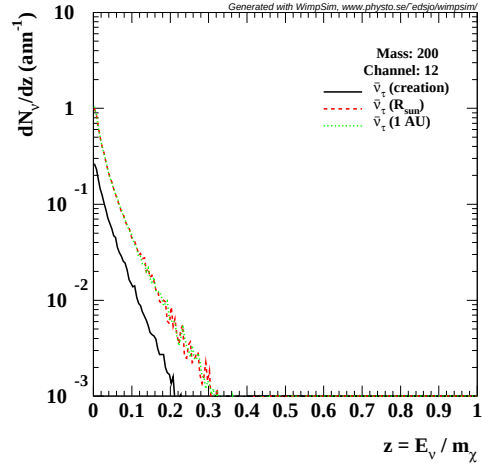
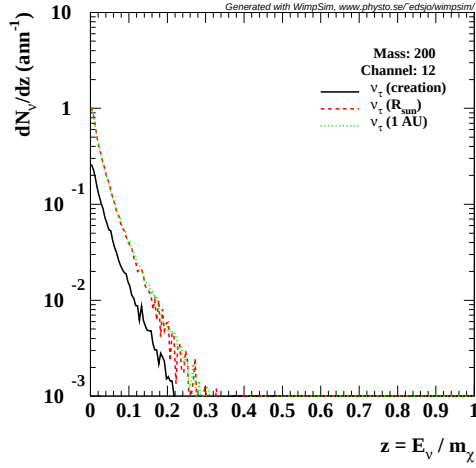
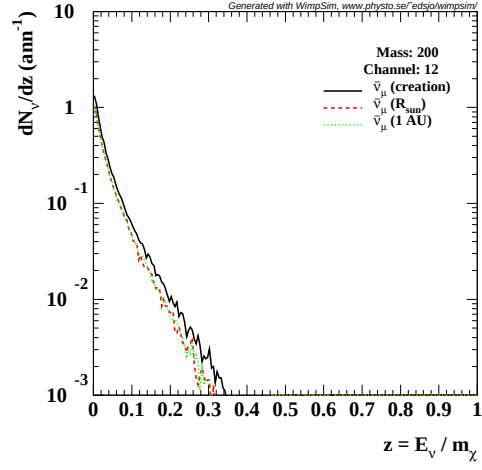
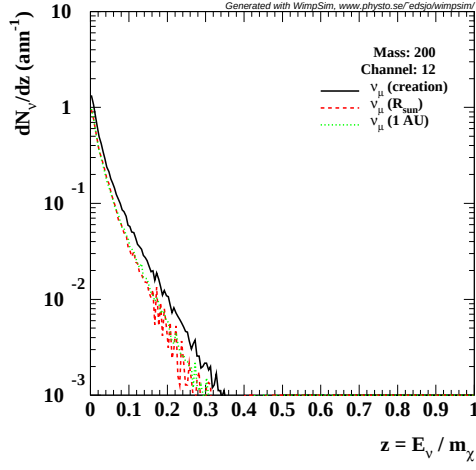
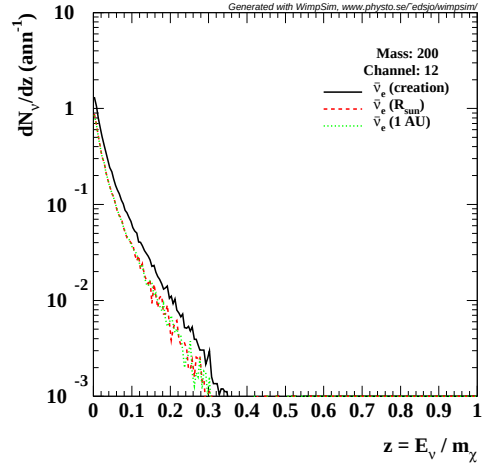
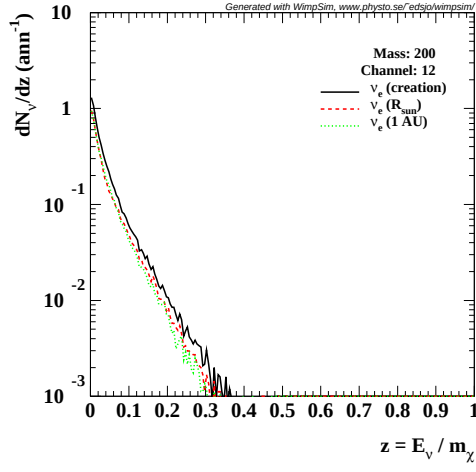
9.7 Channel 12 – gg

9.7.1 Neutrino fluxes – position wise



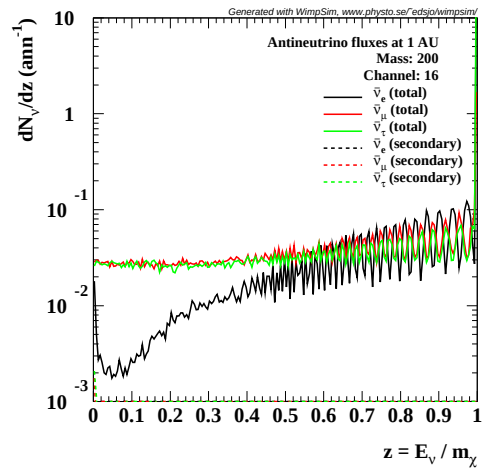
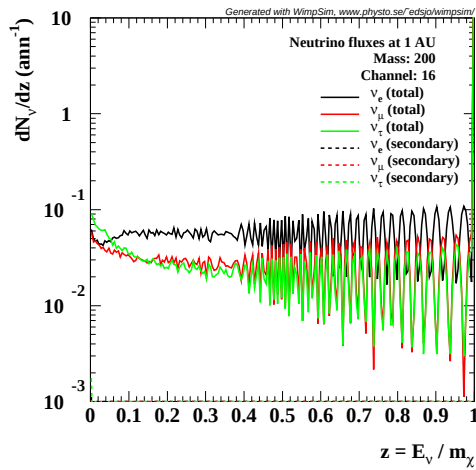
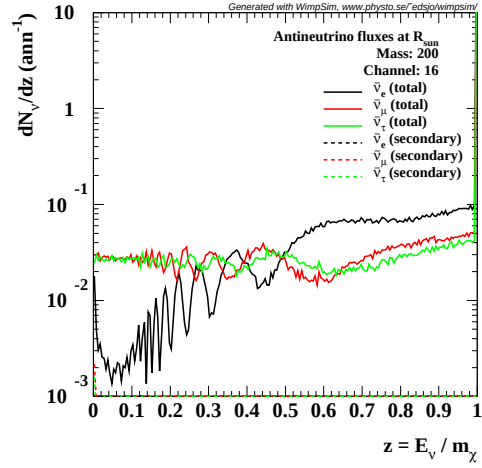
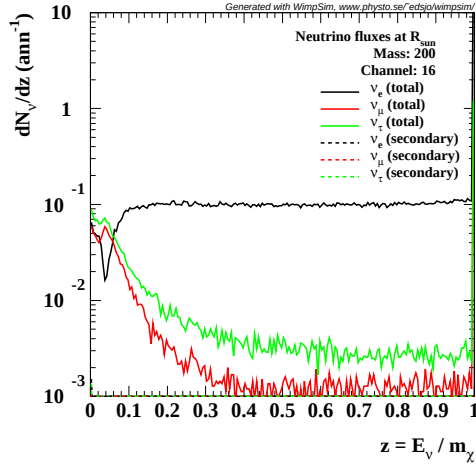
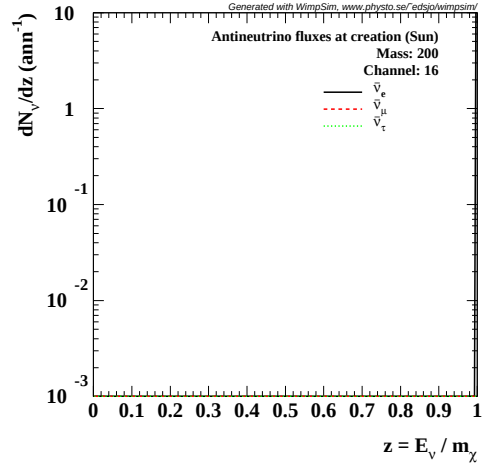
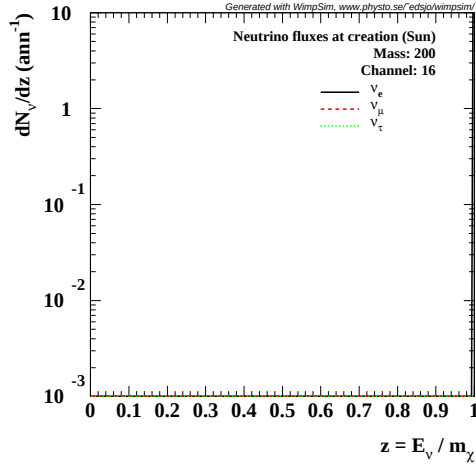


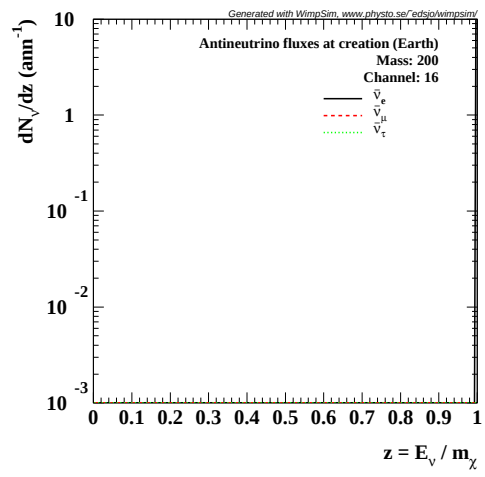
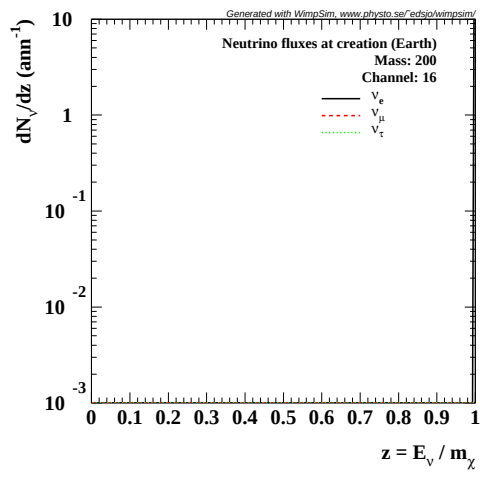
9.7.2 Neutrino fluxes – flavour wise



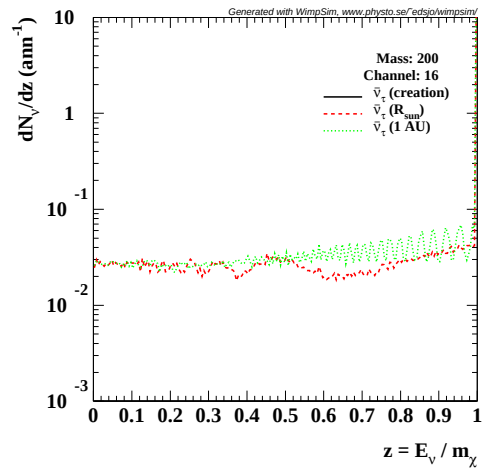
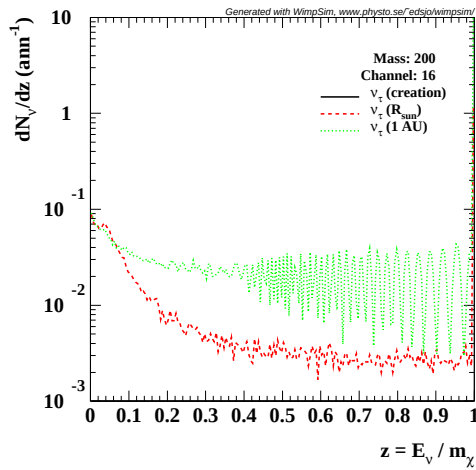
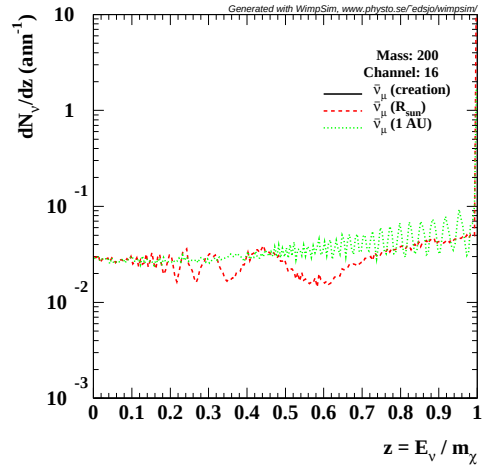
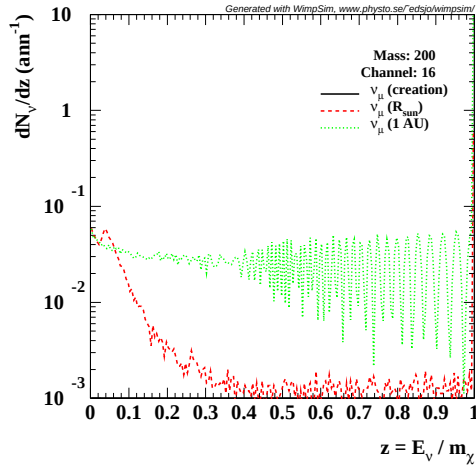
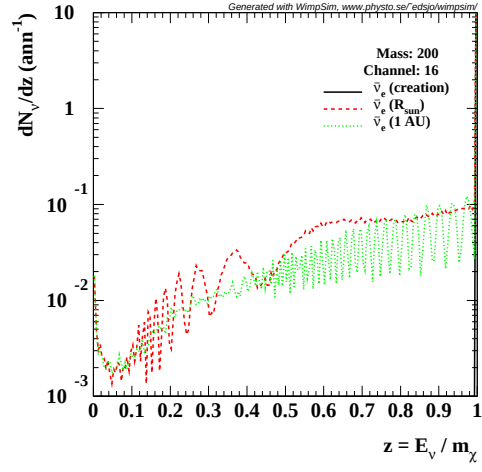
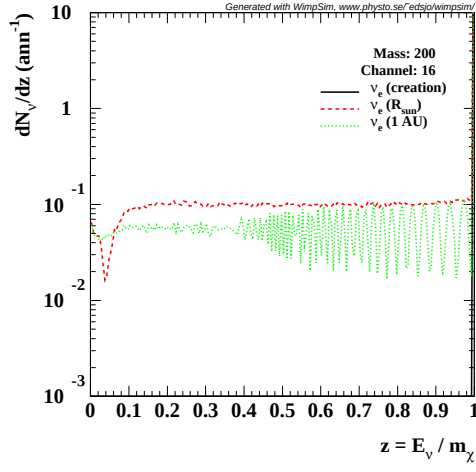
9.8 Channel 16 – $\nu_e \bar{\nu}_e$

9.8.1 Neutrino fluxes – position wise



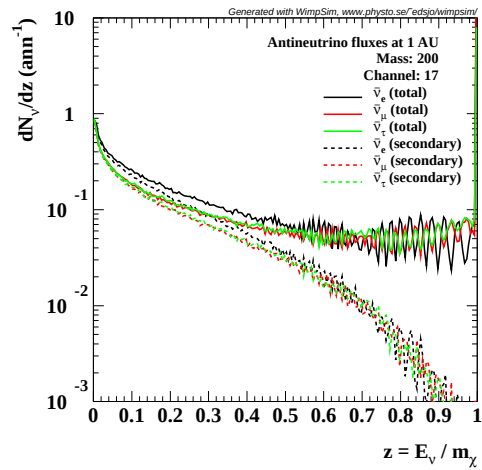
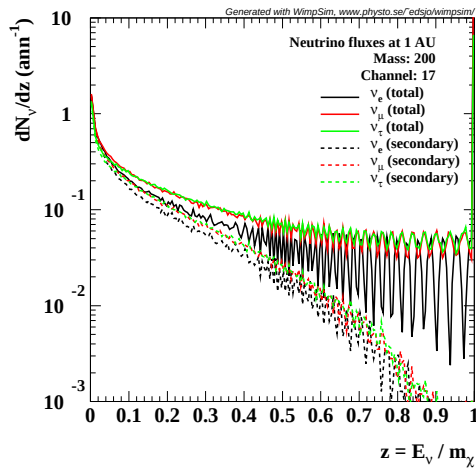
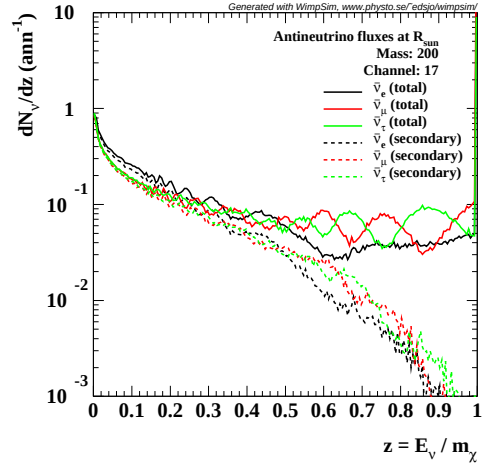
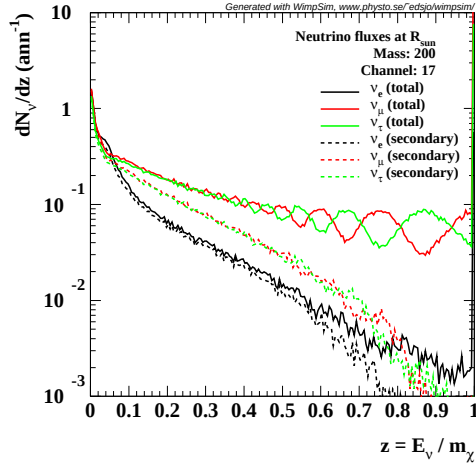
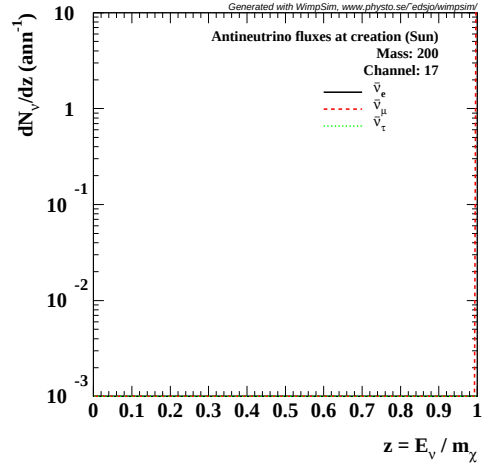
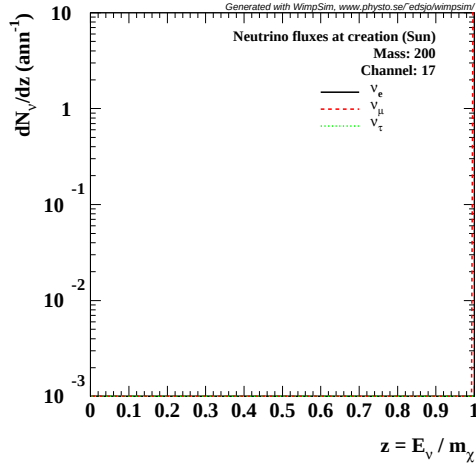


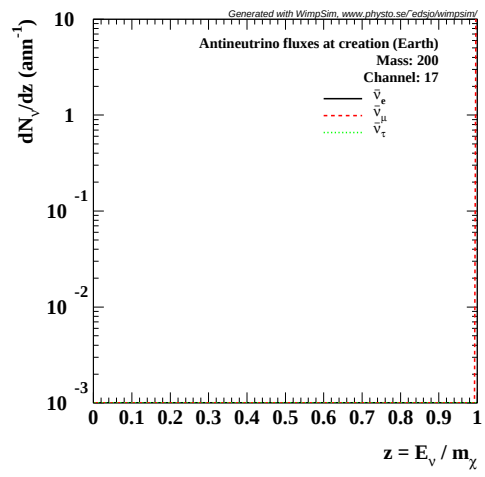
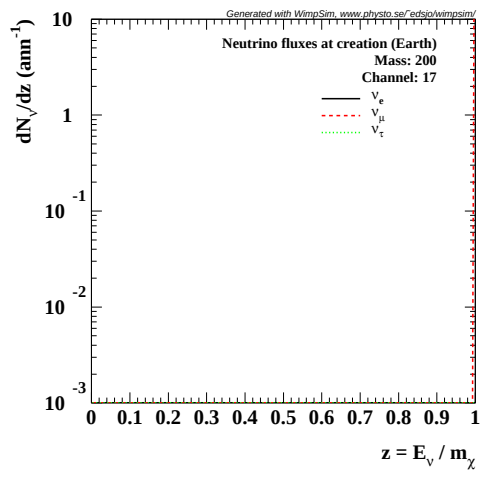
9.8.2 Neutrino fluxes – flavour wise



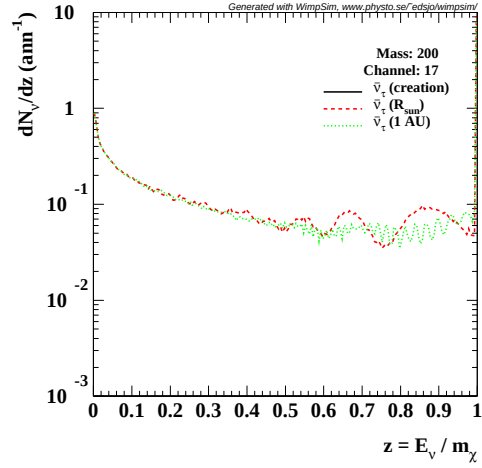
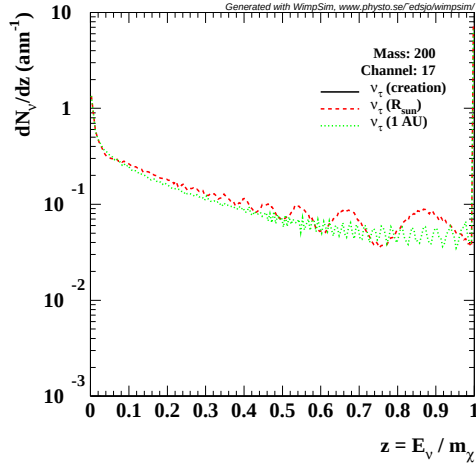
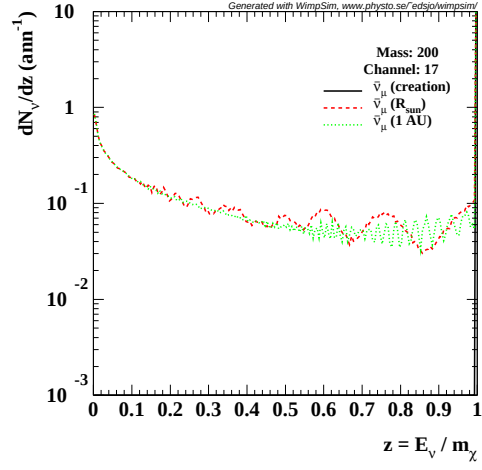
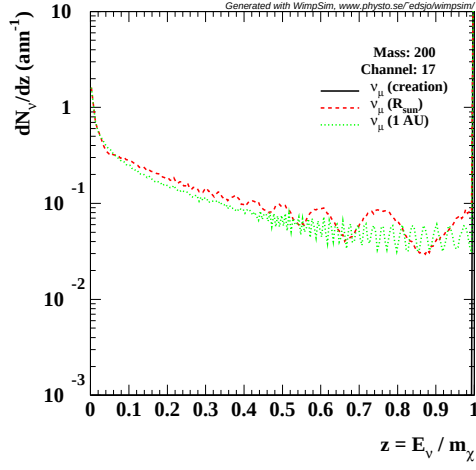
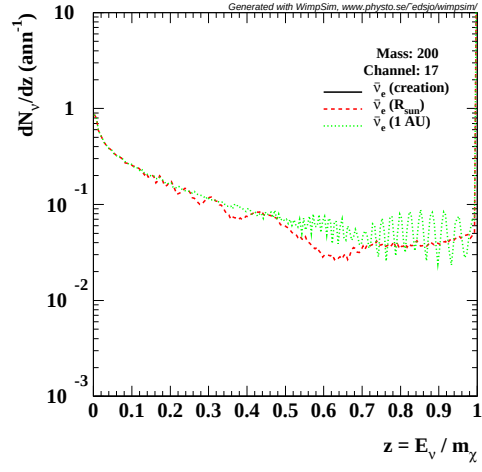
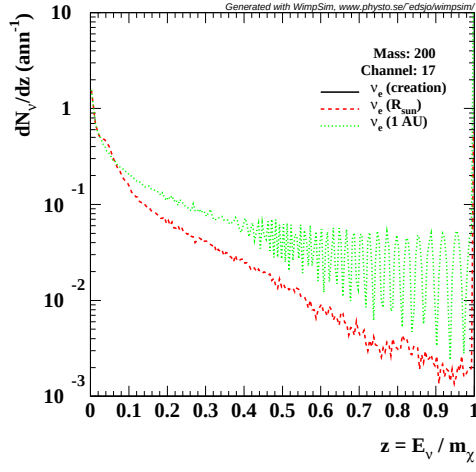
9.9 Channel 17 – $\nu_\mu \bar{\nu}_\mu$

9.9.1 Neutrino fluxes – position wise



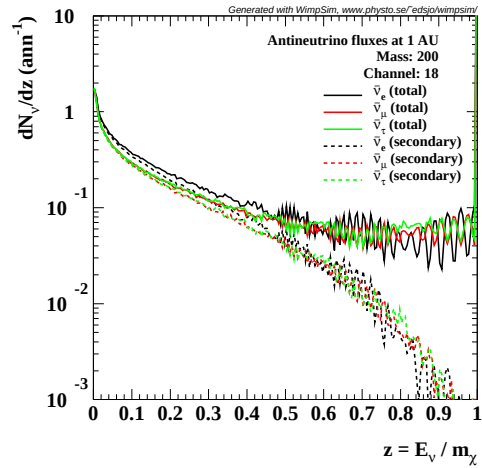
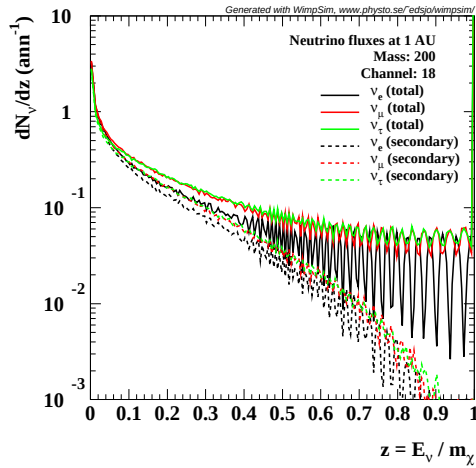
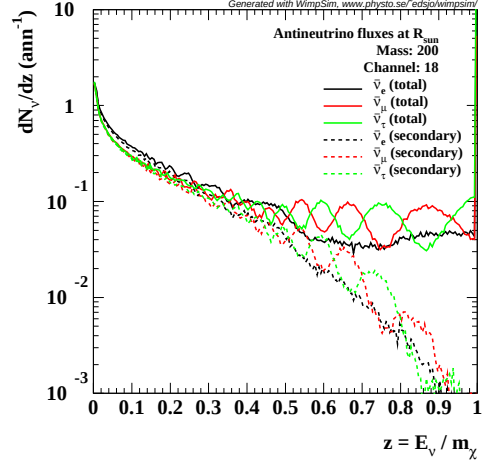
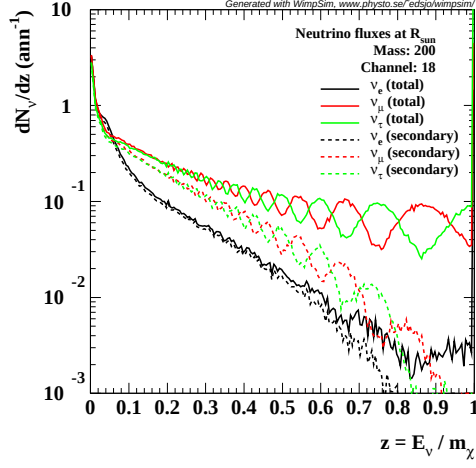
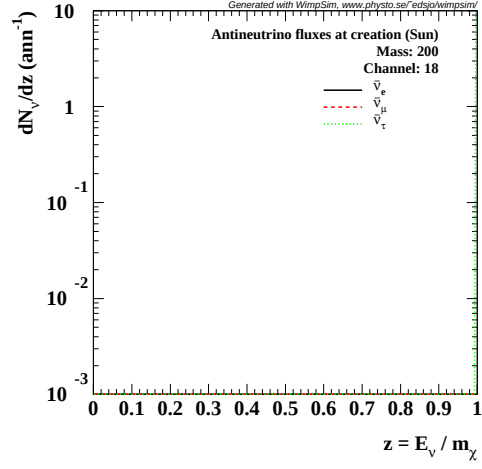
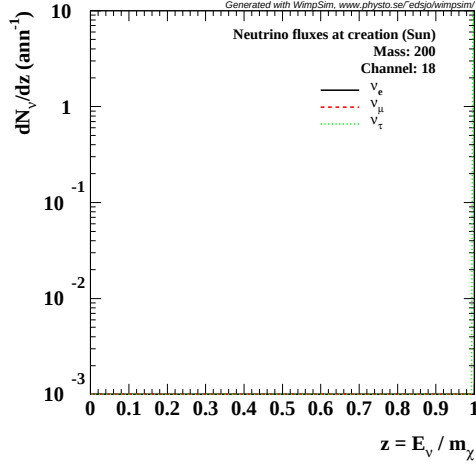


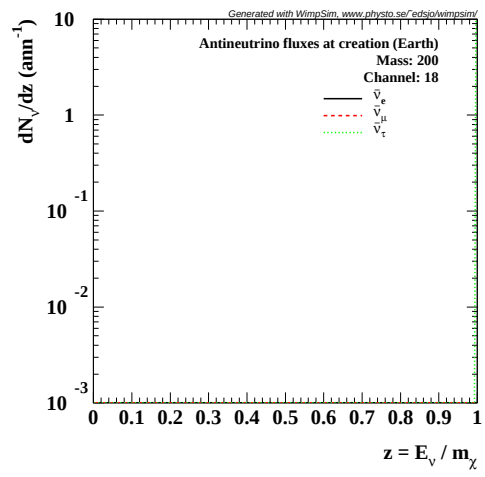
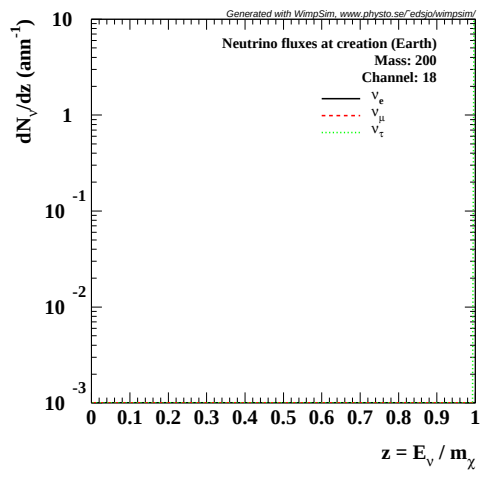
9.9.2 Neutrino fluxes – flavour wise



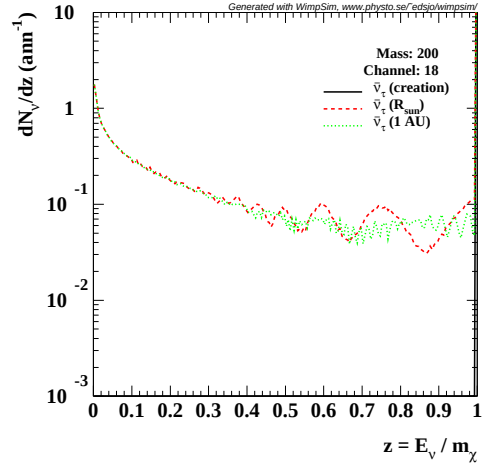
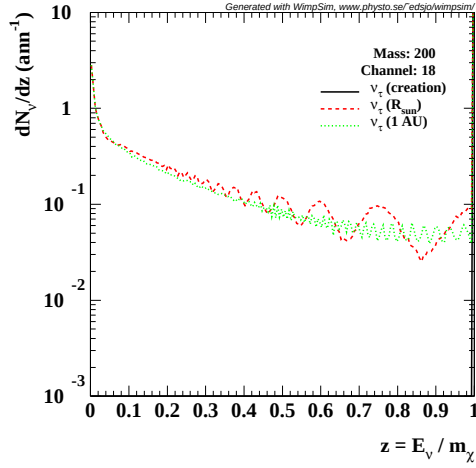
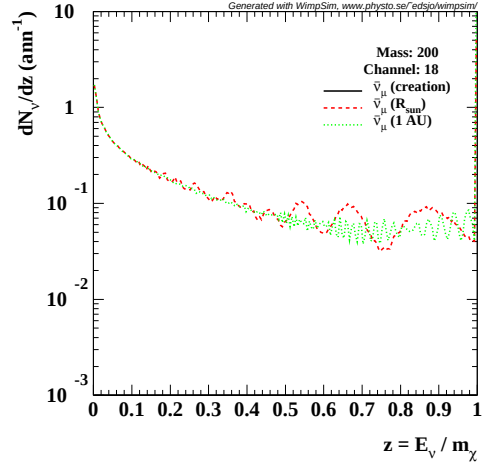
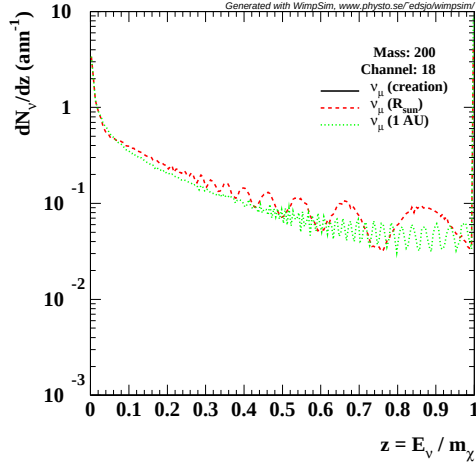
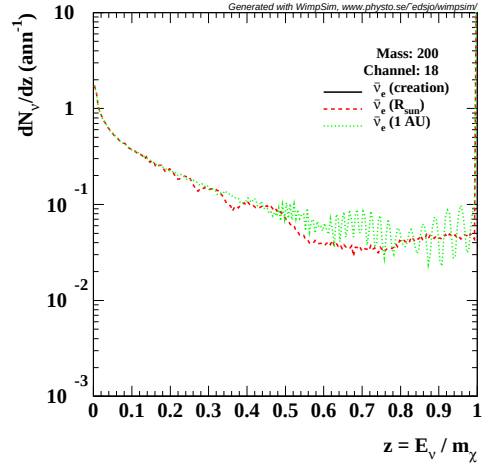
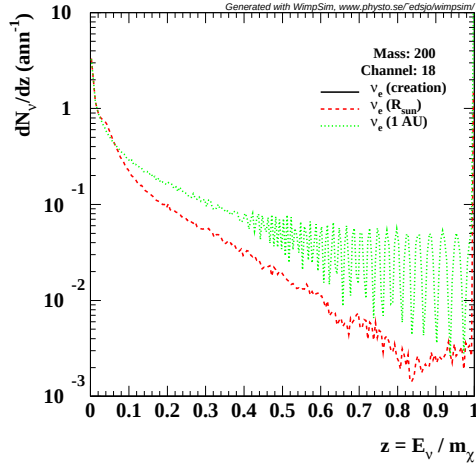
9.10 Channel 18 – $\nu_\tau \bar{\nu}_\tau$

9.10.1 Neutrino fluxes – position wise





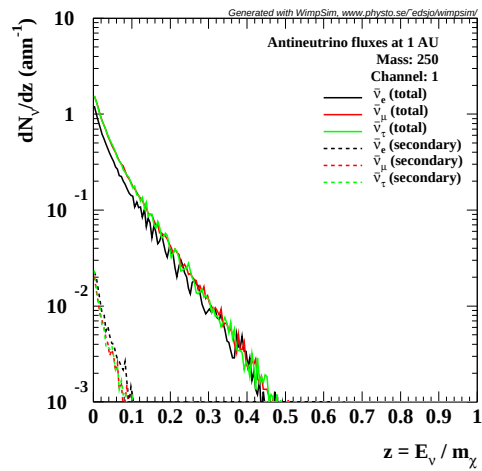
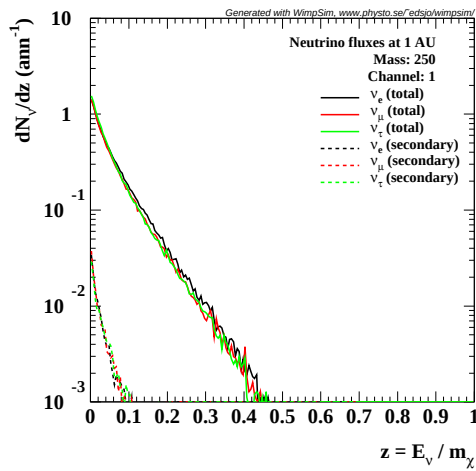
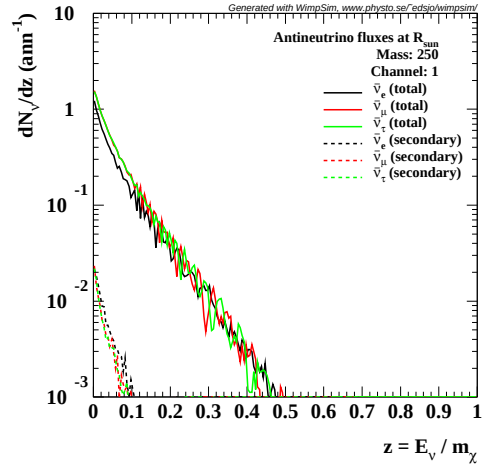
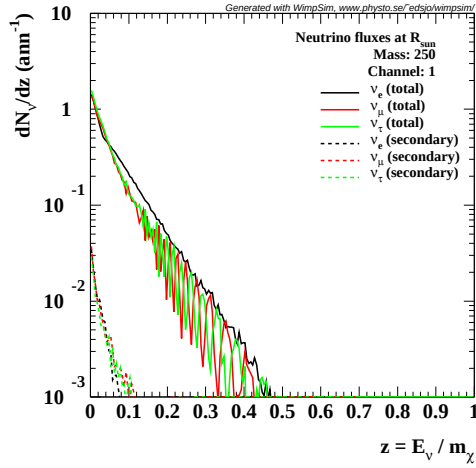
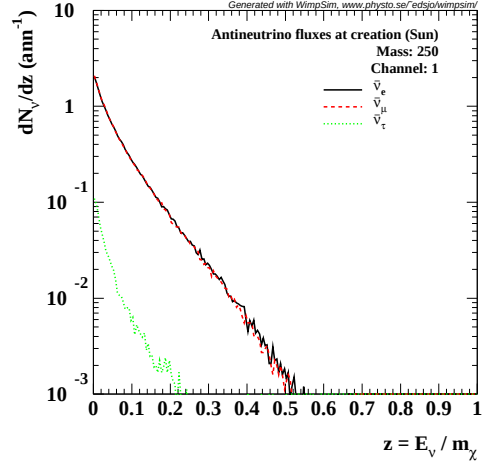
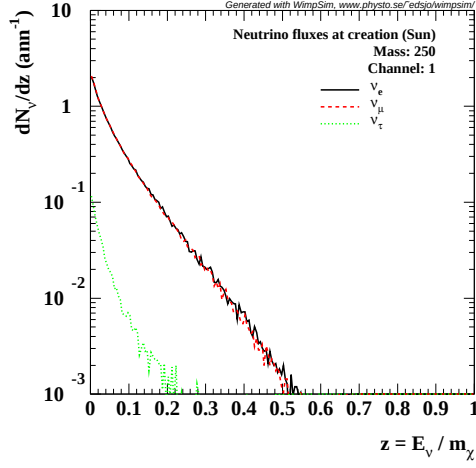
9.10.2 Neutrino fluxes – flavour wise

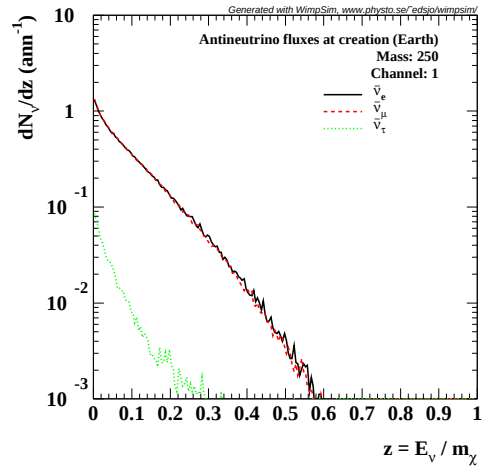
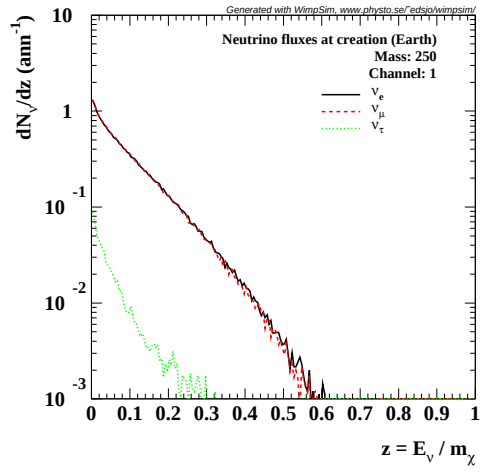


10 Mass 250

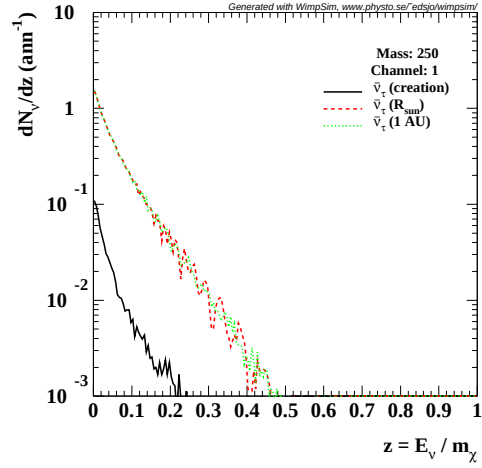
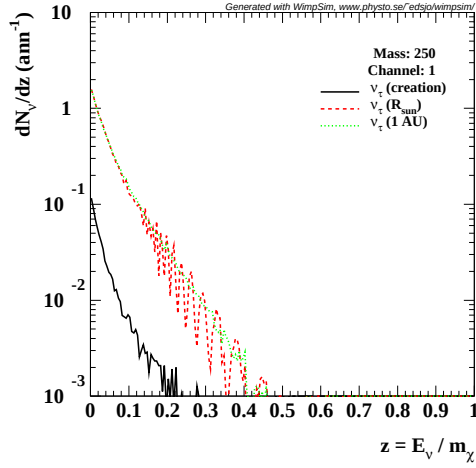
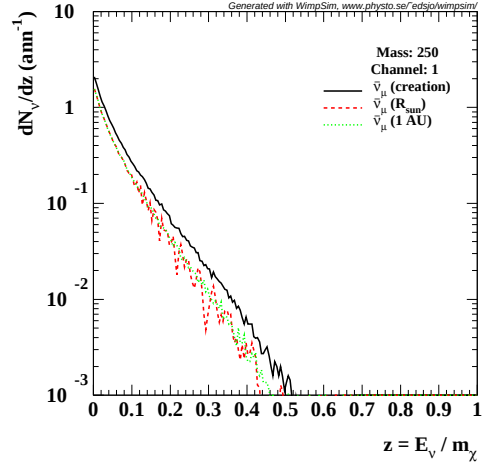
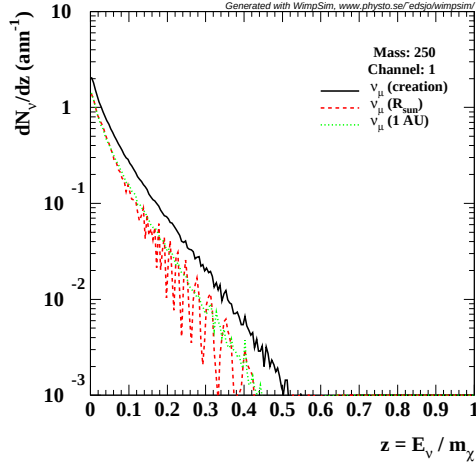
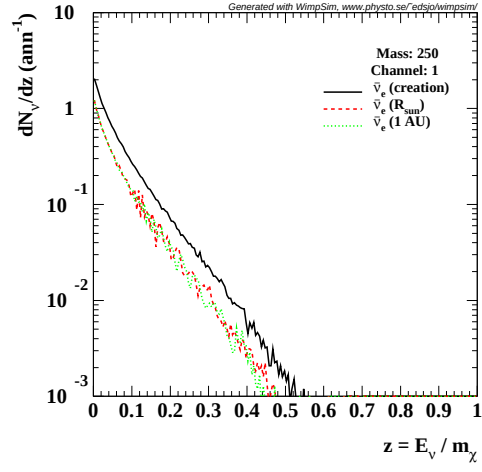
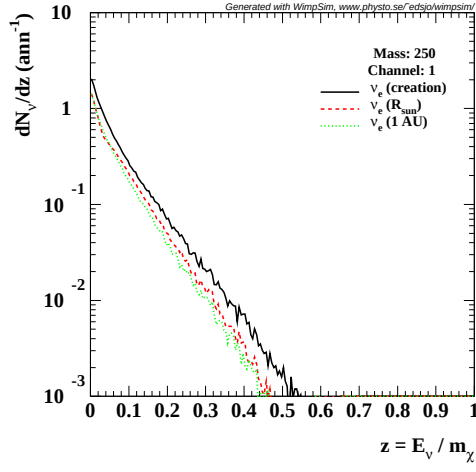
10.1 Channel 1 – $c\bar{c}$

10.1.1 Neutrino fluxes – position wise



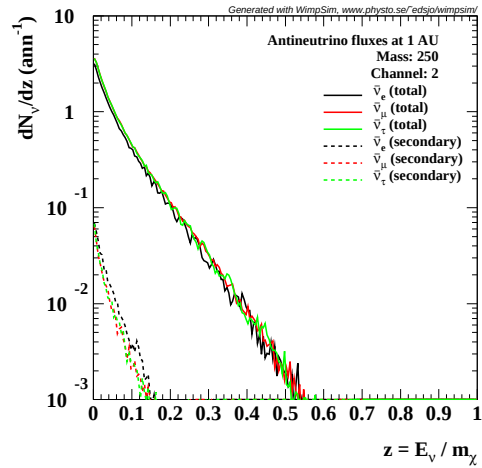
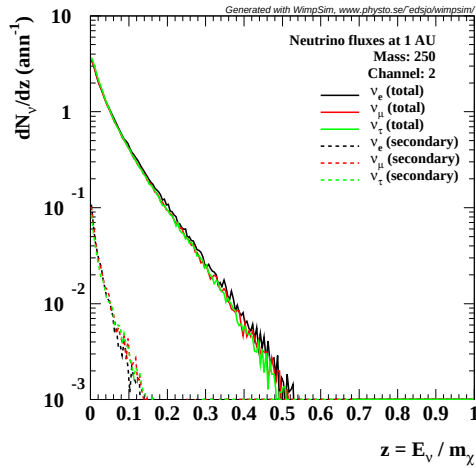
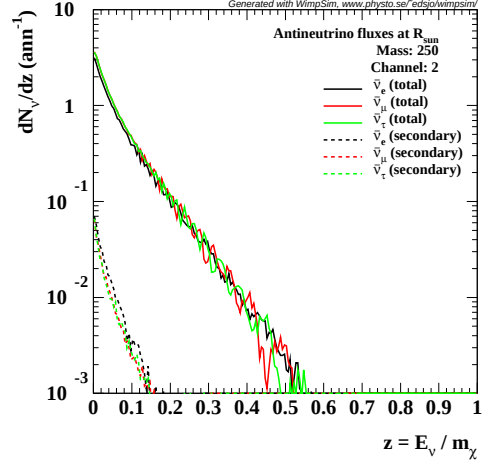
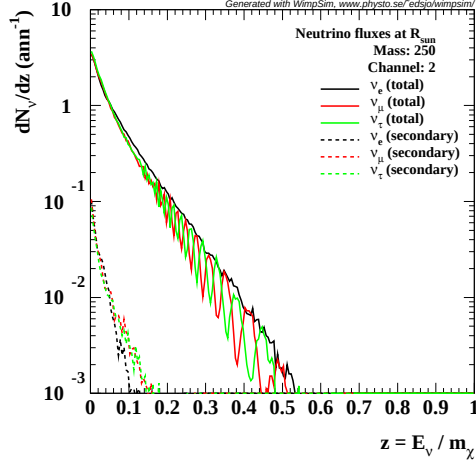
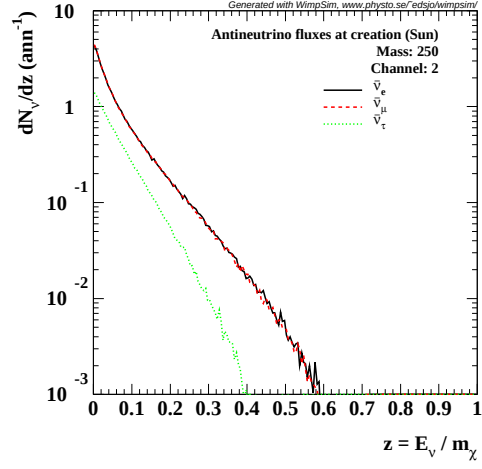
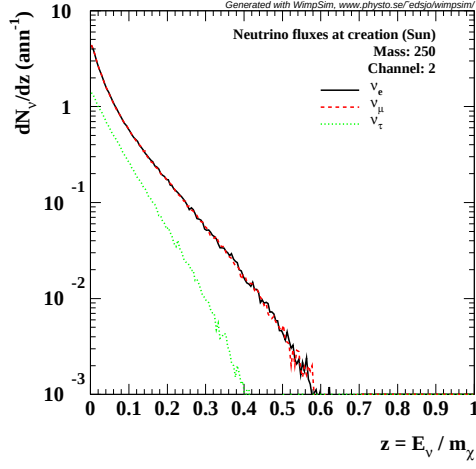


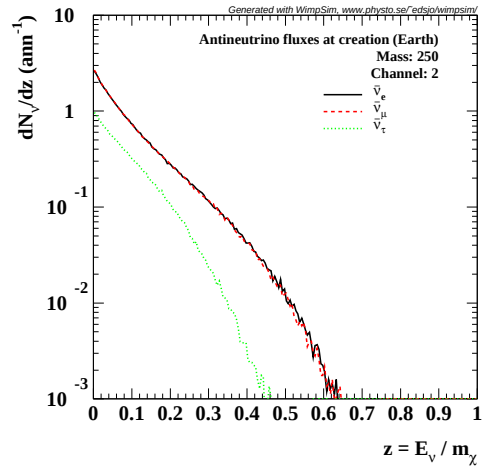
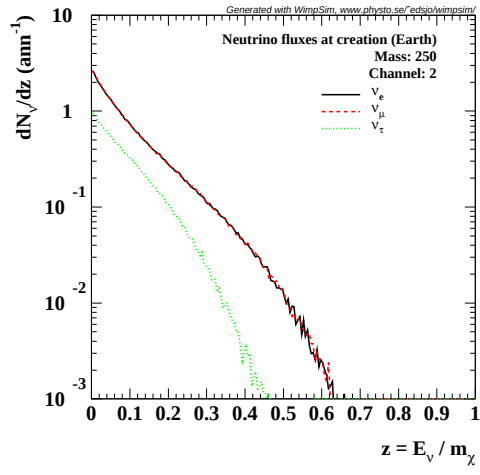
10.1.2 Neutrino fluxes – flavour wise



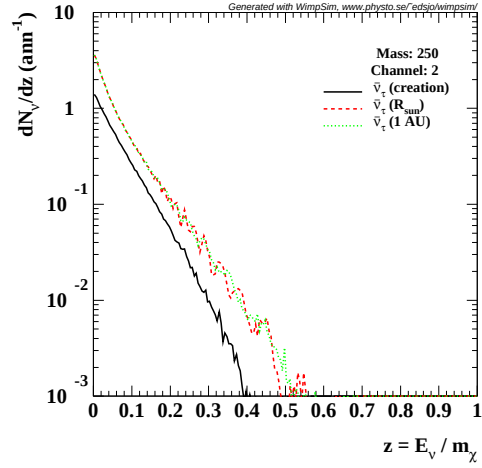
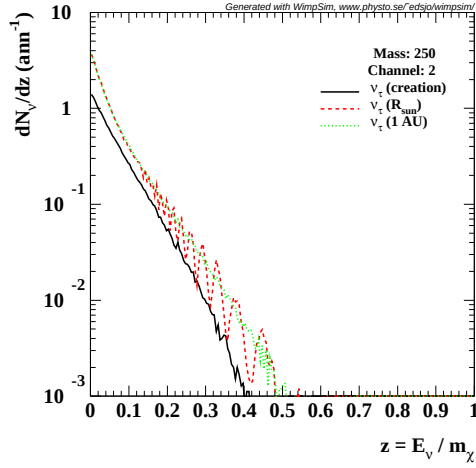
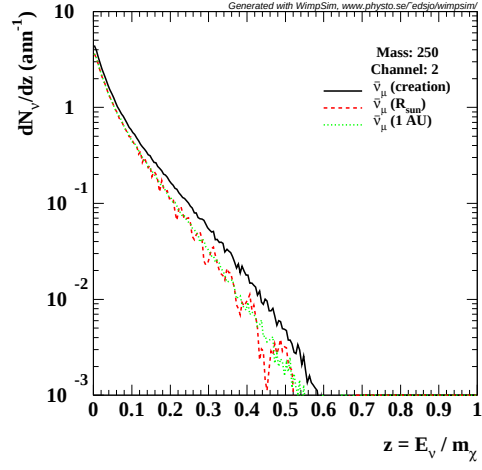
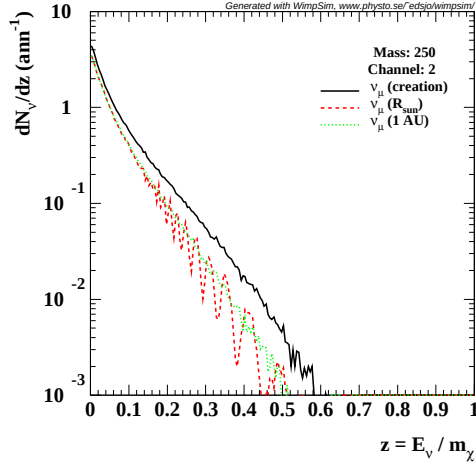
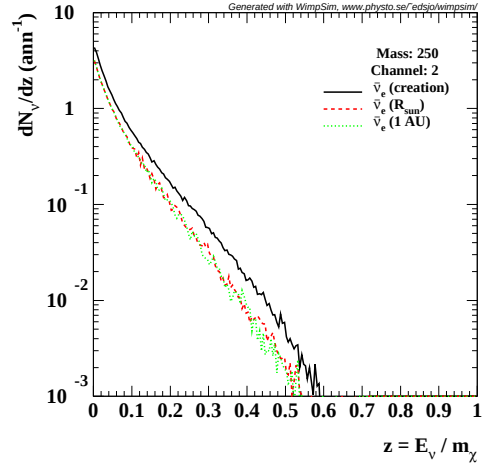
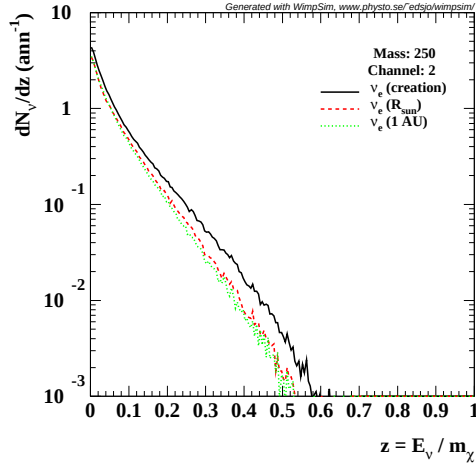
10.2 Channel 2 – $b\bar{b}$

10.2.1 Neutrino fluxes – position wise



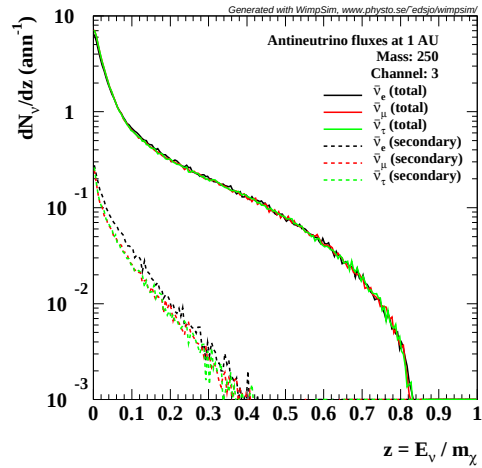
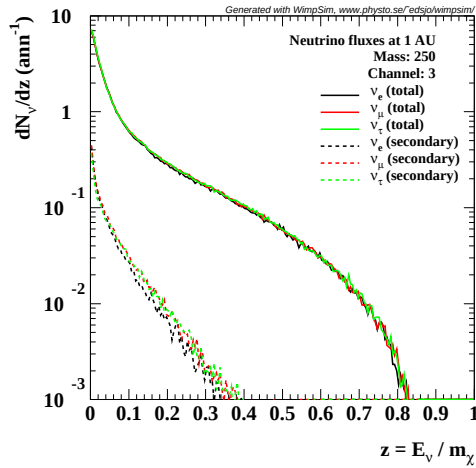
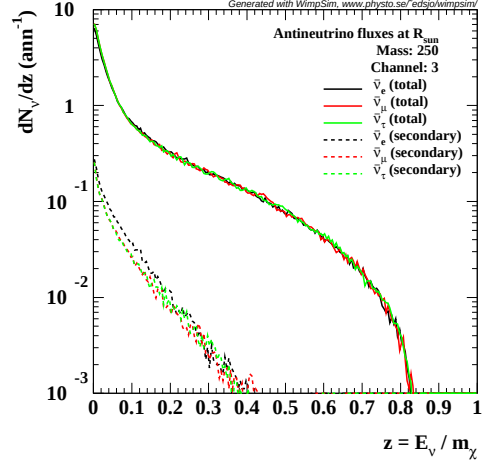
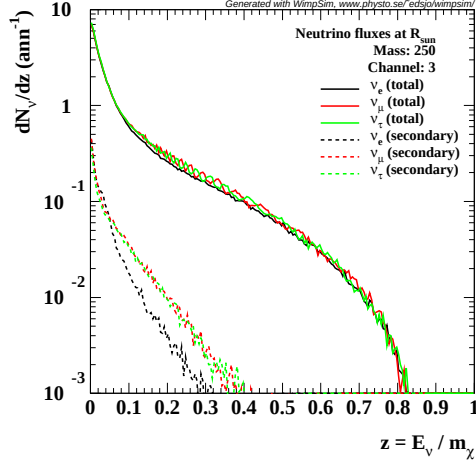
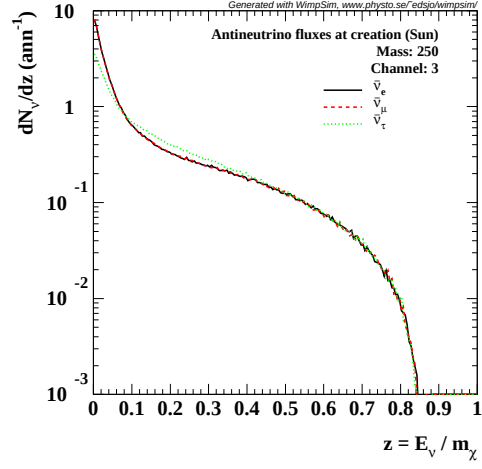
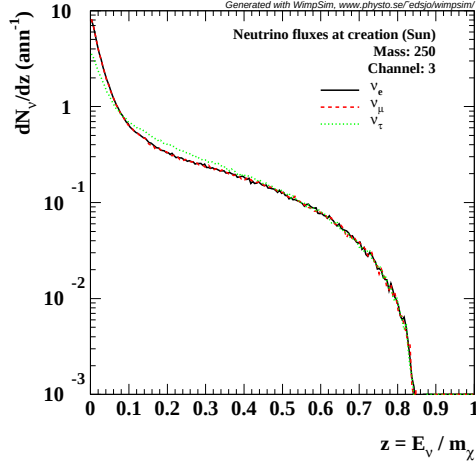


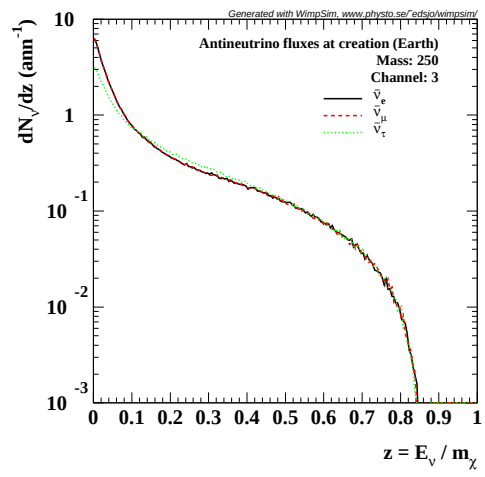
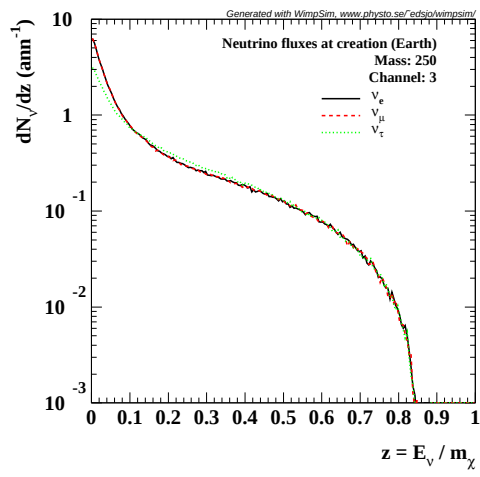
10.2.2 Neutrino fluxes – flavour wise



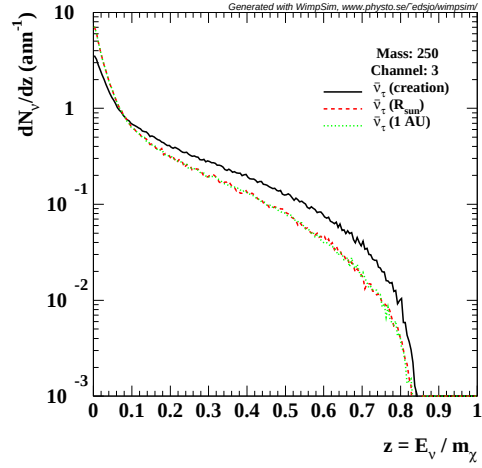
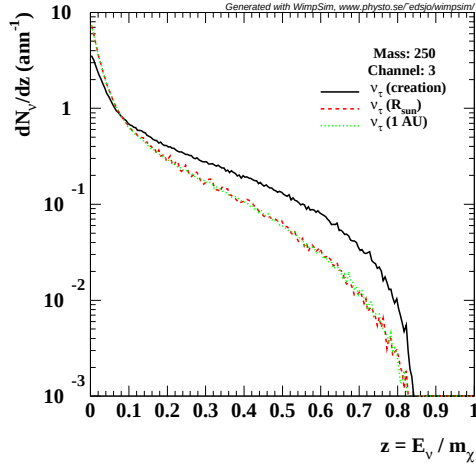
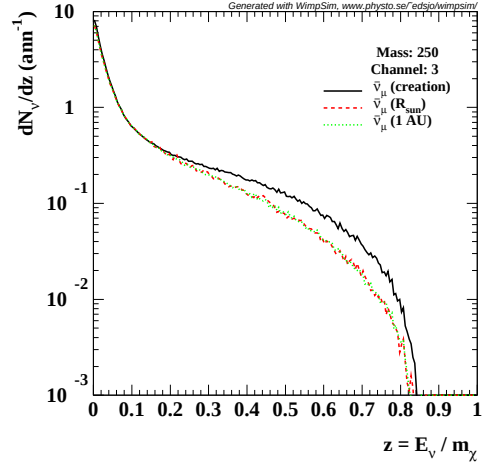
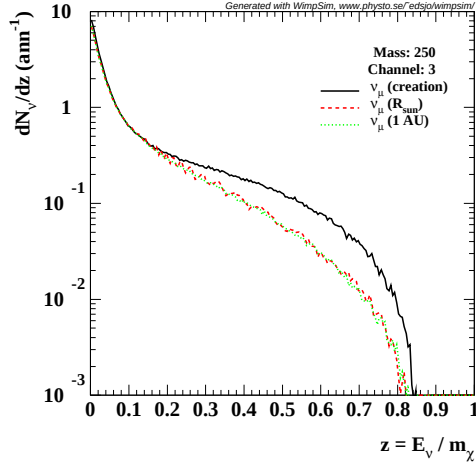
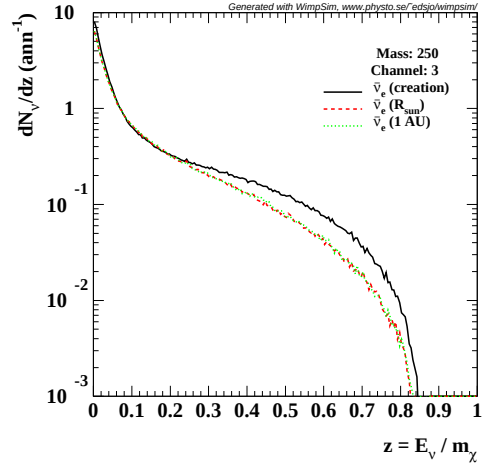
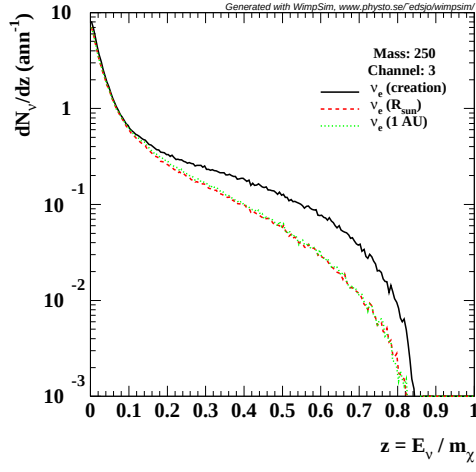
10.3 Channel 3 – $t\bar{t}$

10.3.1 Neutrino fluxes – position wise



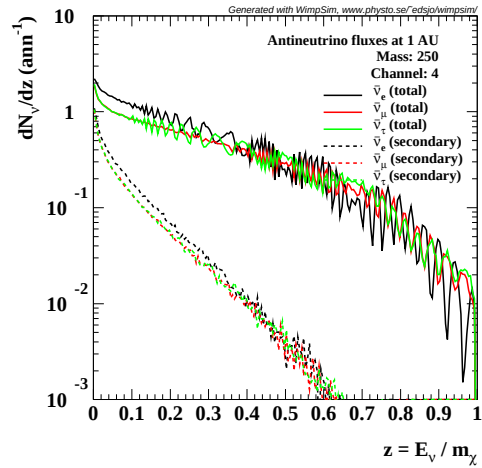
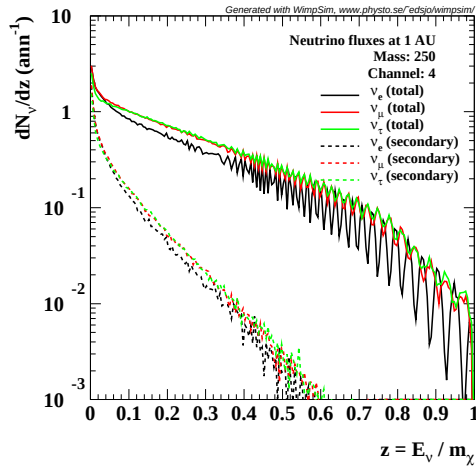
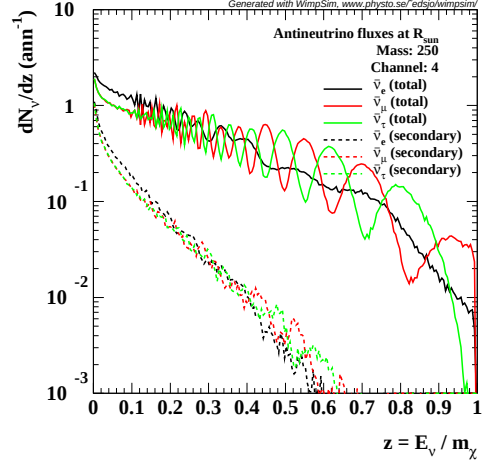
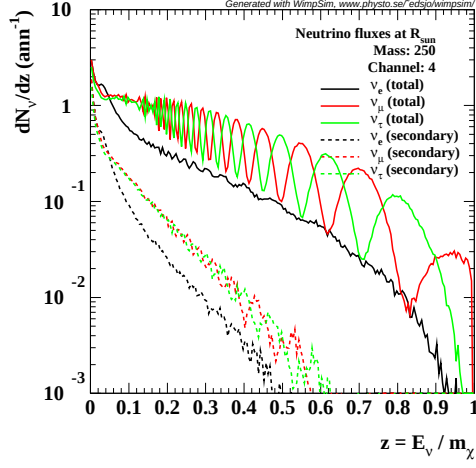
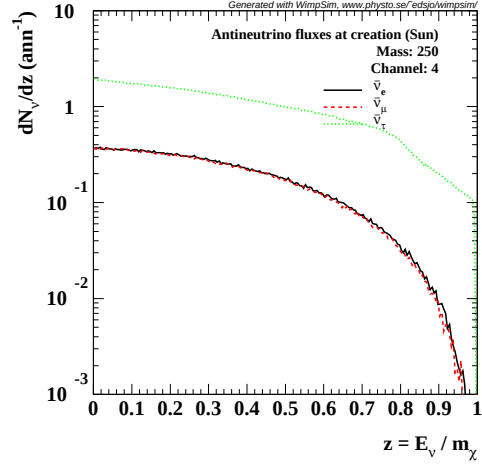
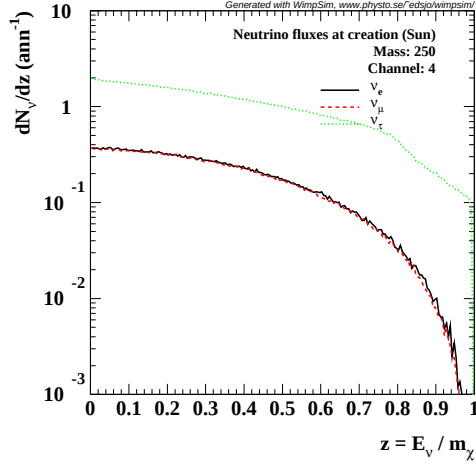


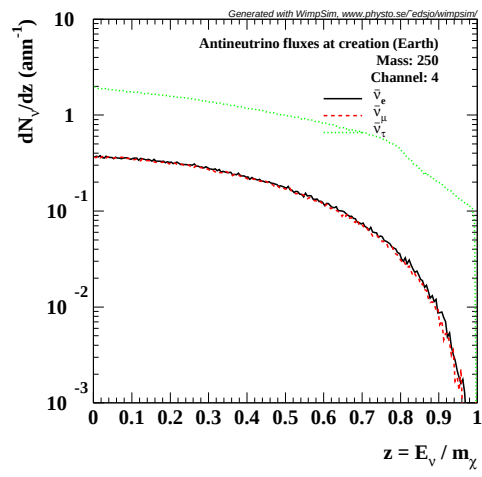
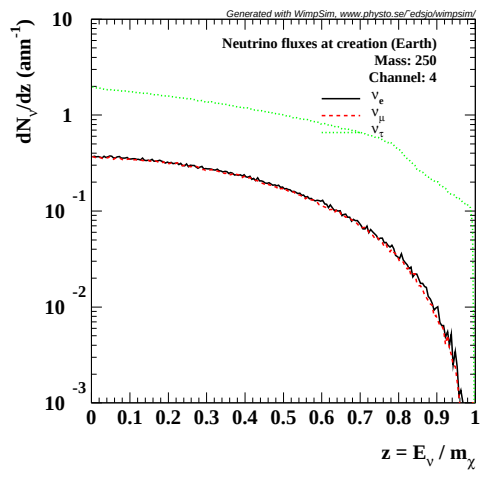
10.3.2 Neutrino fluxes – flavour wise



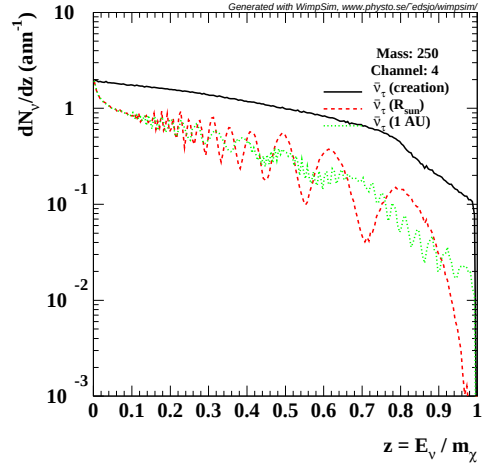
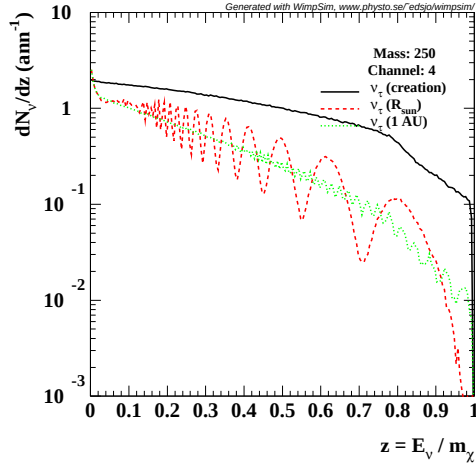
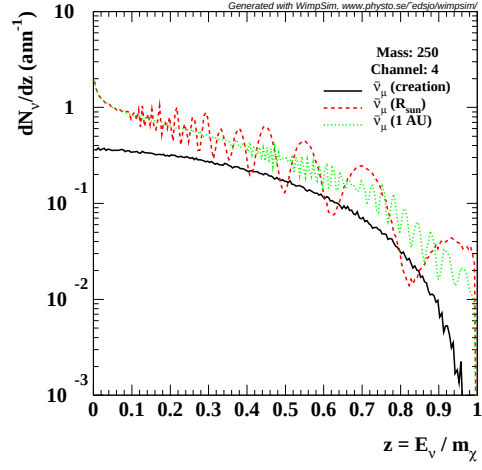
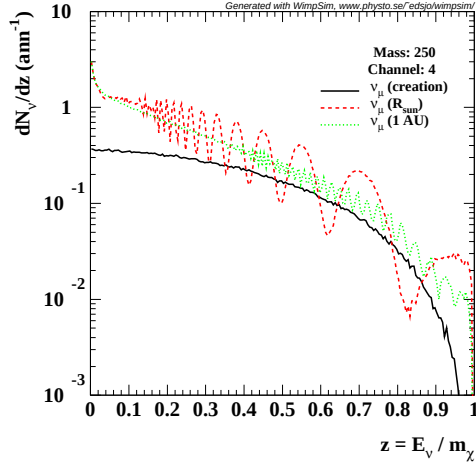
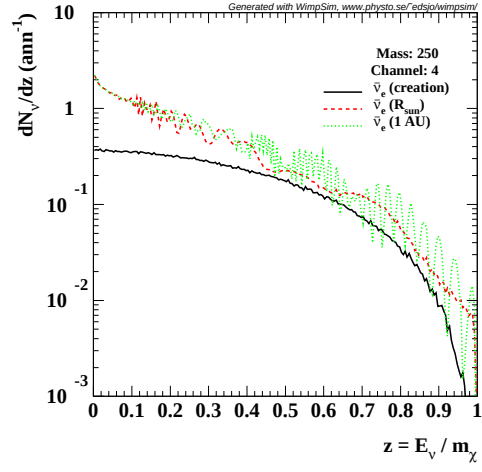
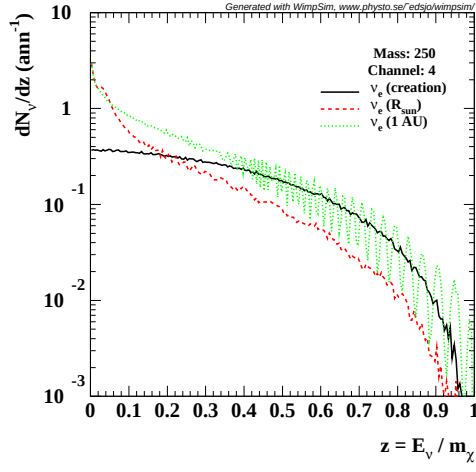
10.4 Channel 4 – $\tau^- \tau^+$

10.4.1 Neutrino fluxes – position wise



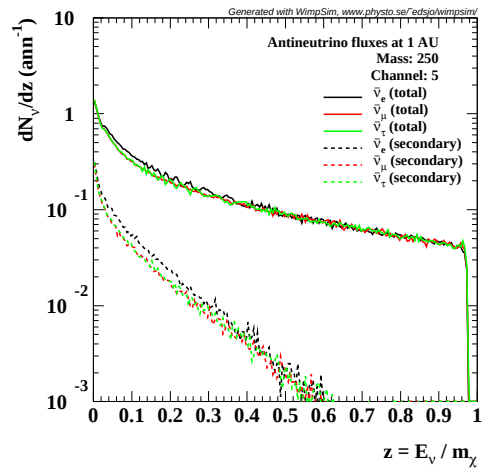
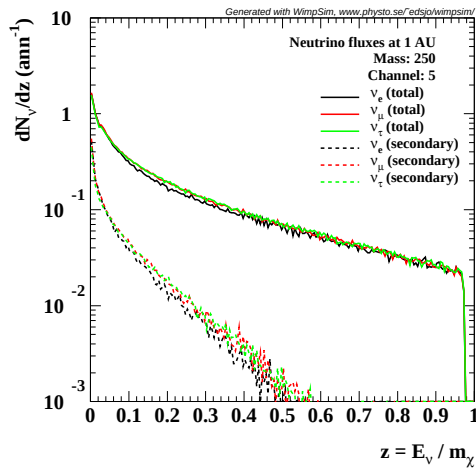
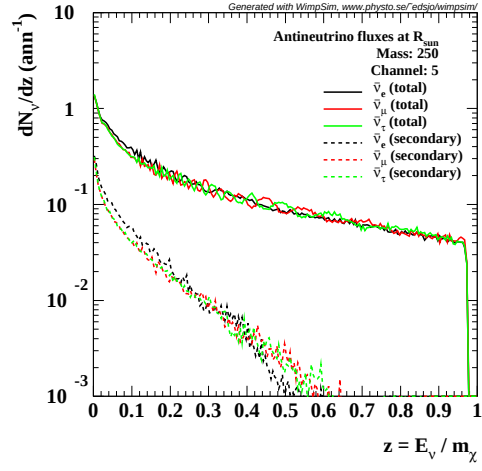
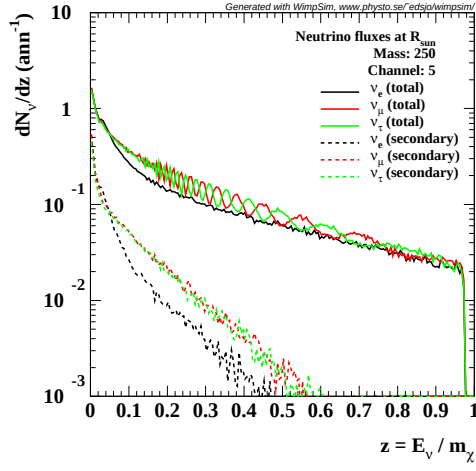
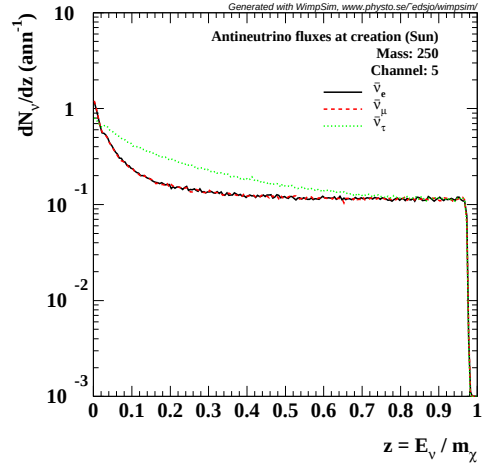
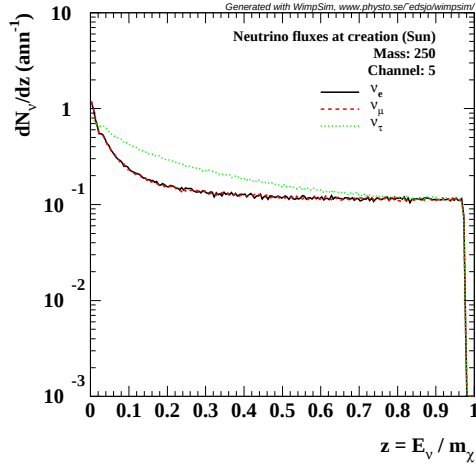


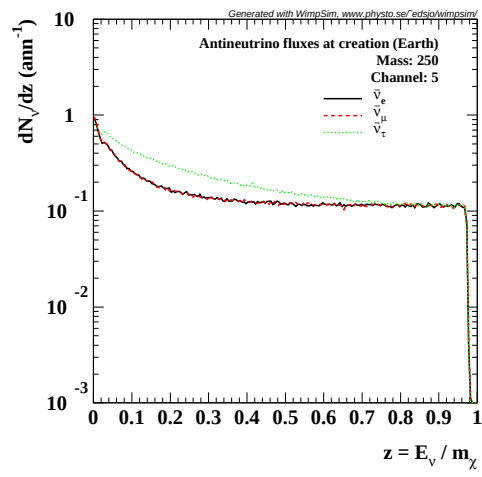
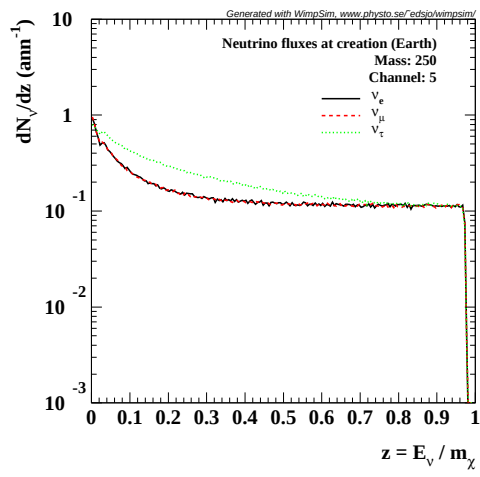
10.4.2 Neutrino fluxes – flavour wise



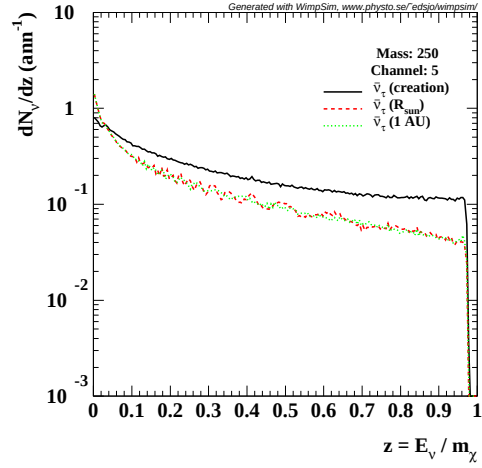
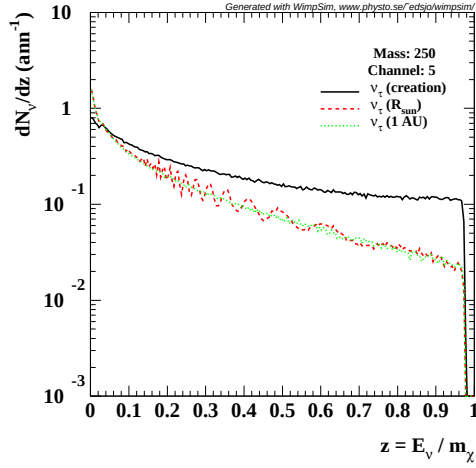
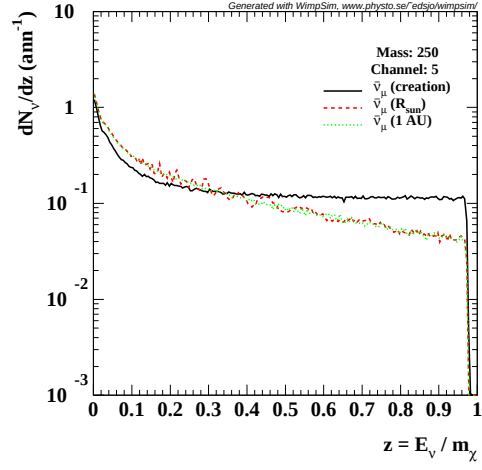
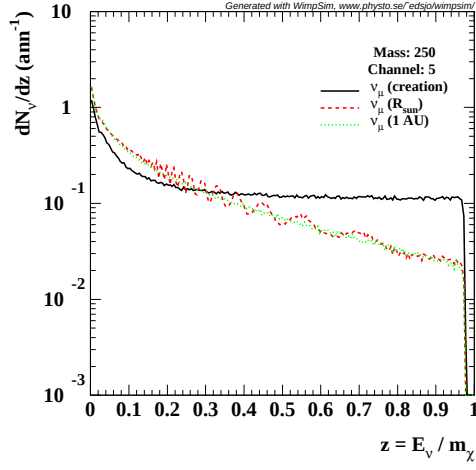
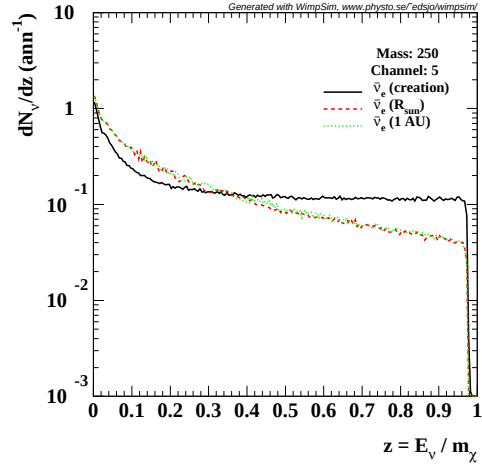
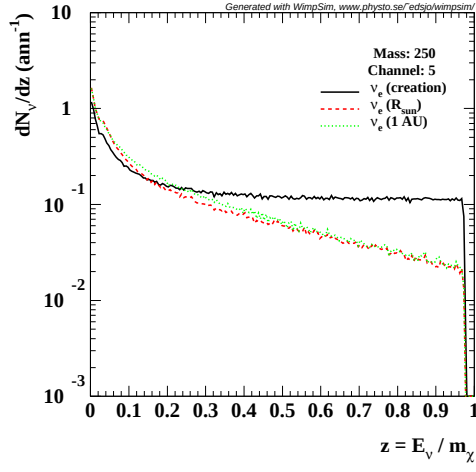
10.5 Channel 5 – W^-W^+

10.5.1 Neutrino fluxes – position wise



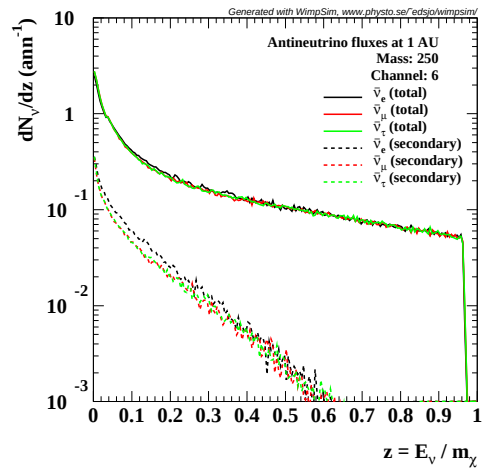
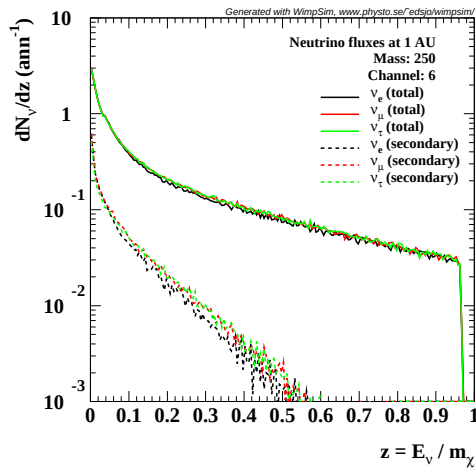
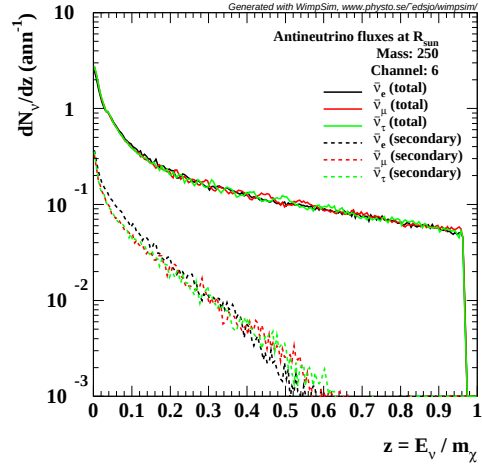
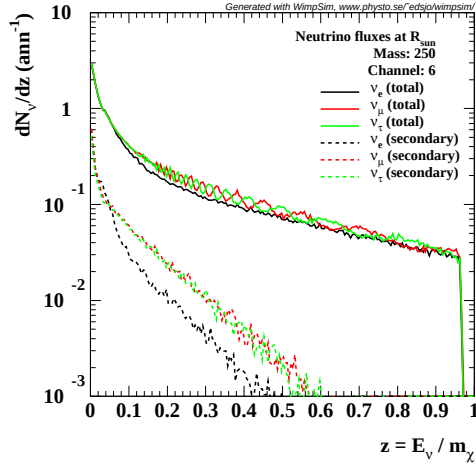
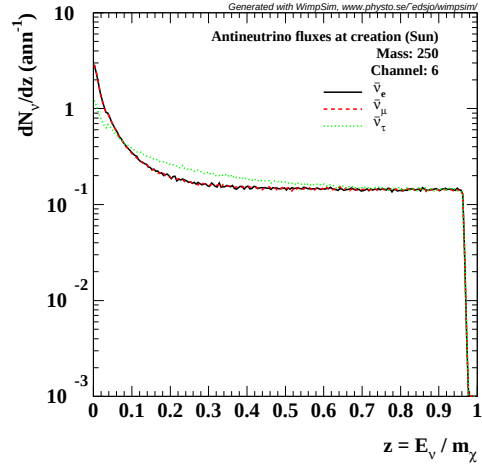
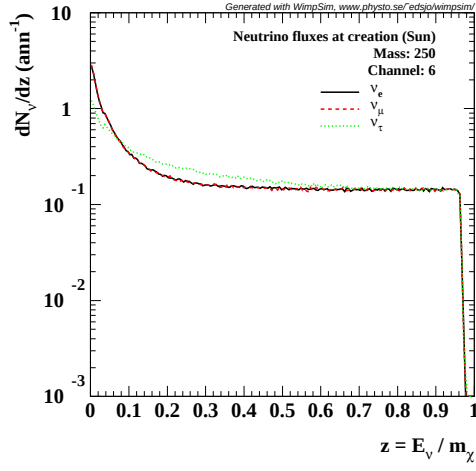


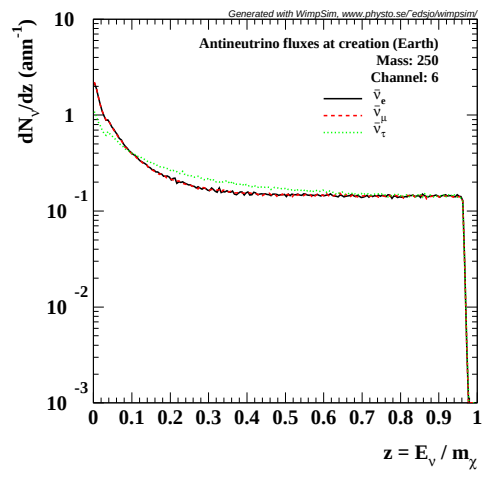
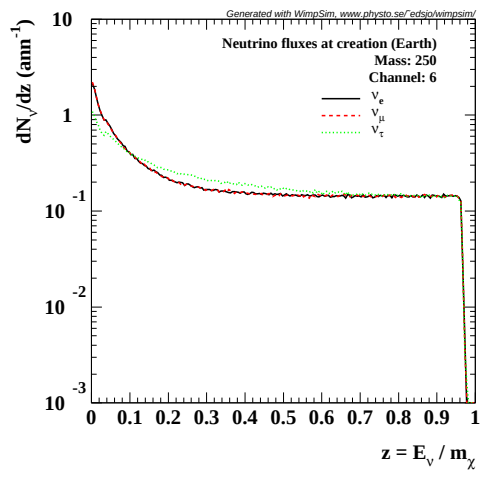
10.5.2 Neutrino fluxes – flavour wise



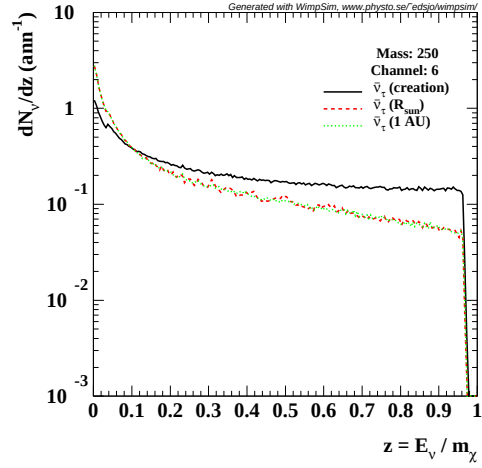
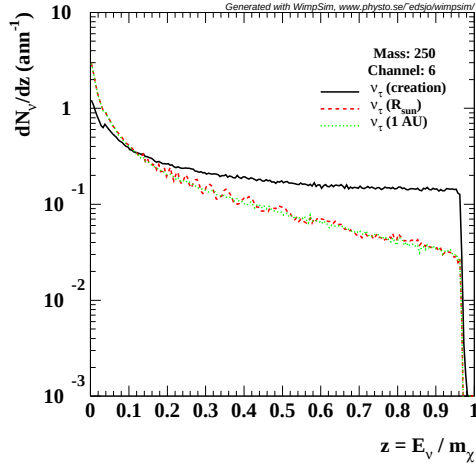
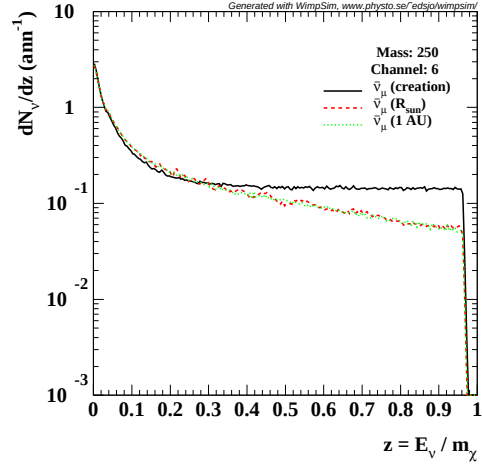
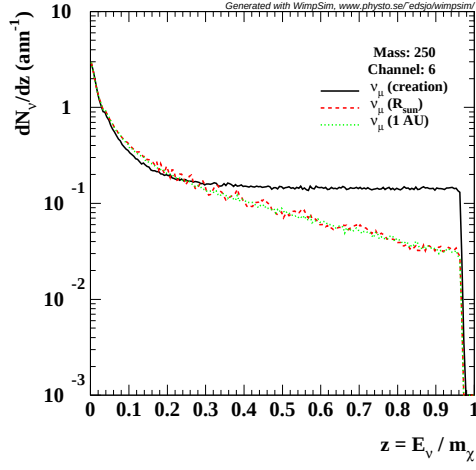
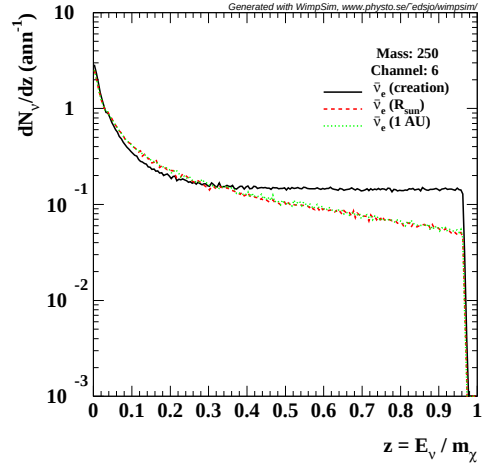
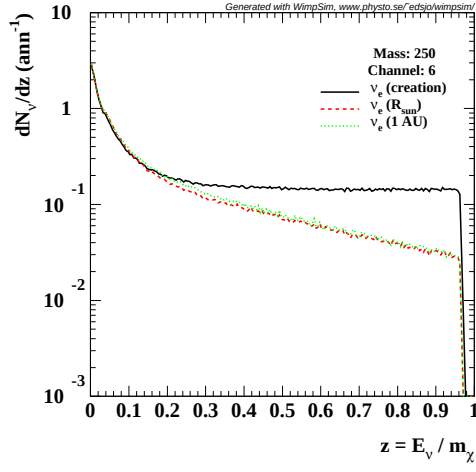
10.6 Channel 6 – $Z^0 Z^0$

10.6.1 Neutrino fluxes – position wise



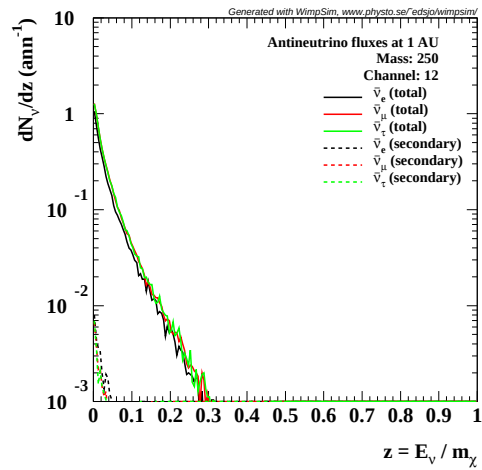
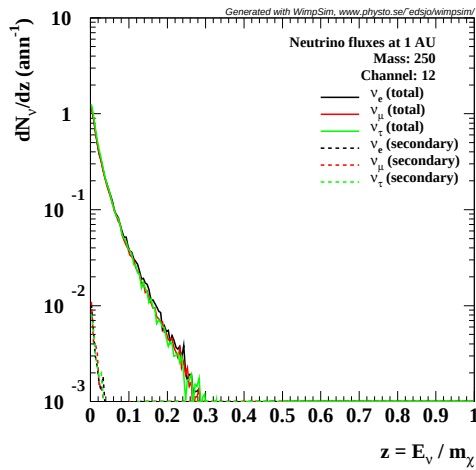
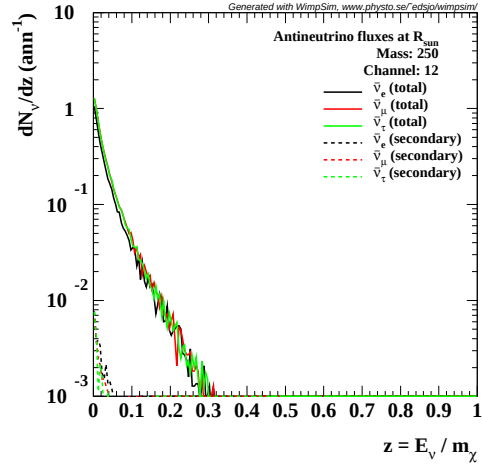
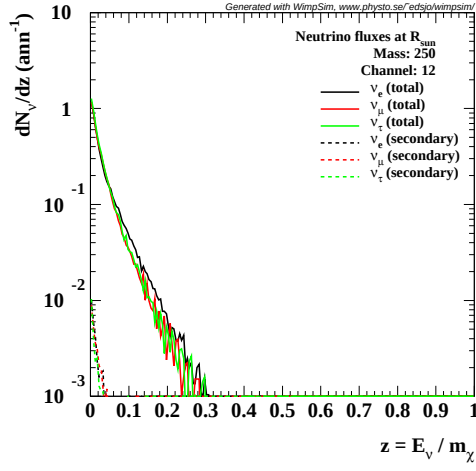
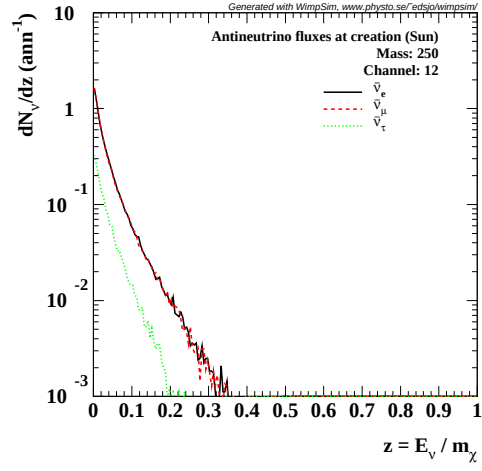
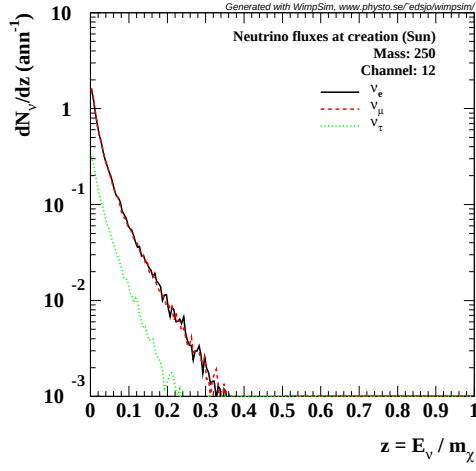


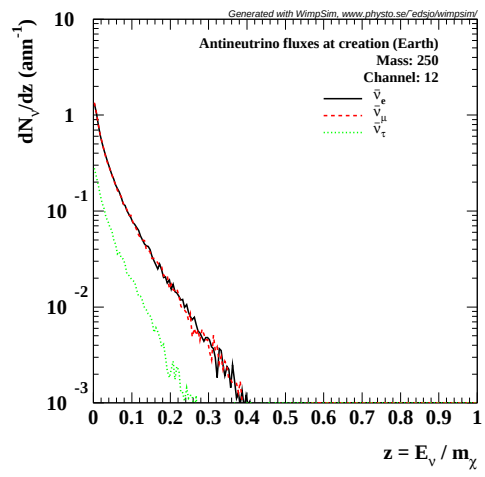
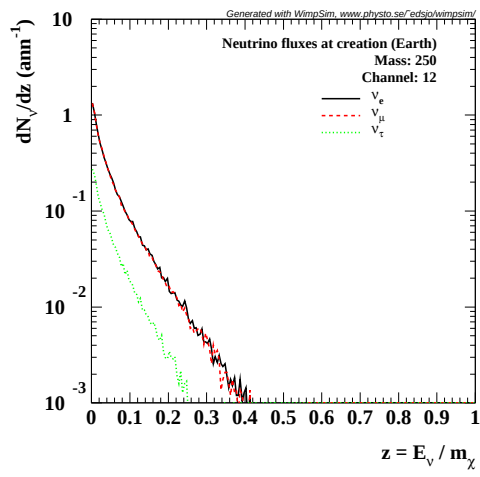
10.6.2 Neutrino fluxes – flavour wise



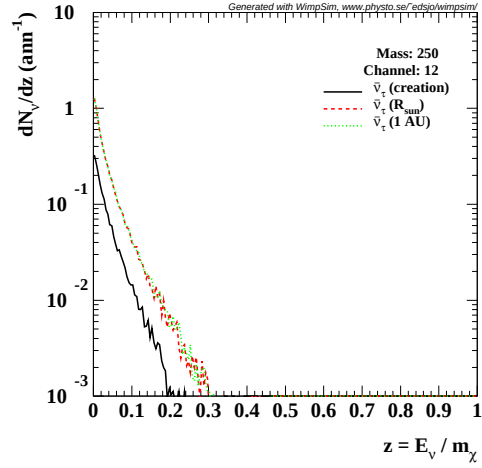
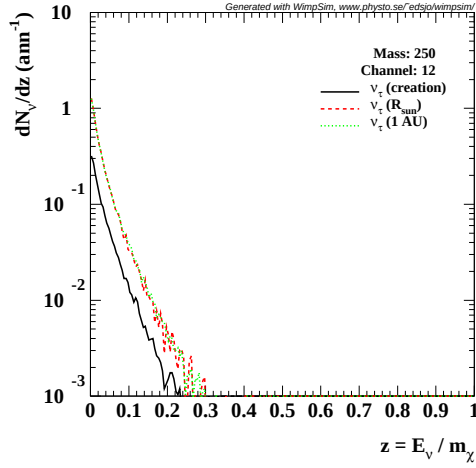
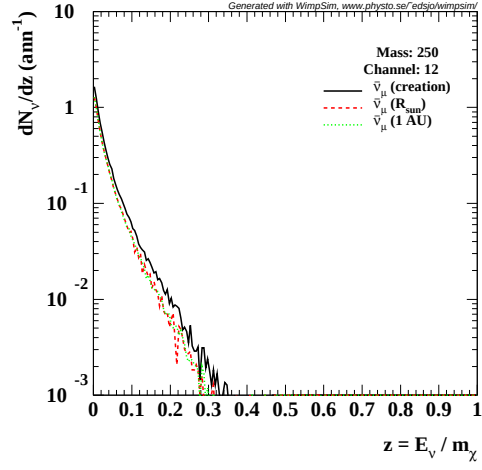
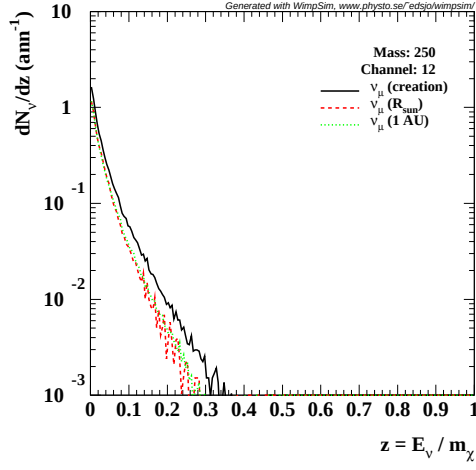
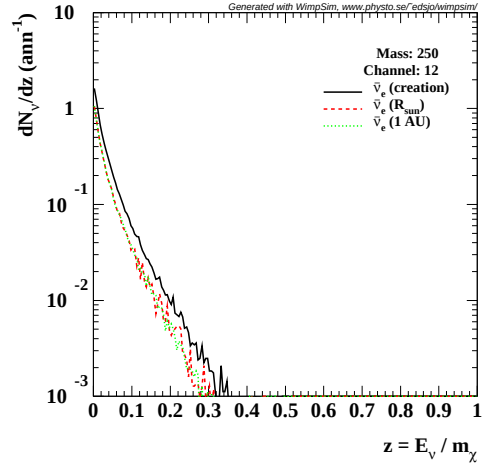
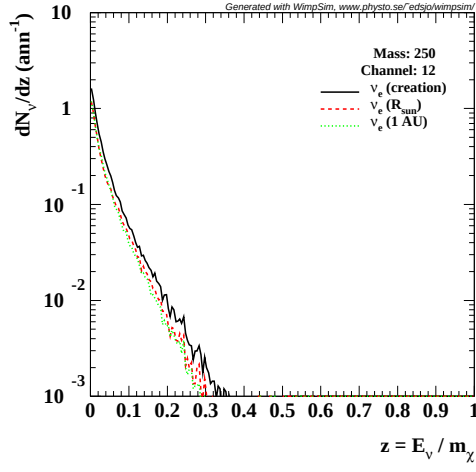
10.7 Channel 12 – gg

10.7.1 Neutrino fluxes – position wise



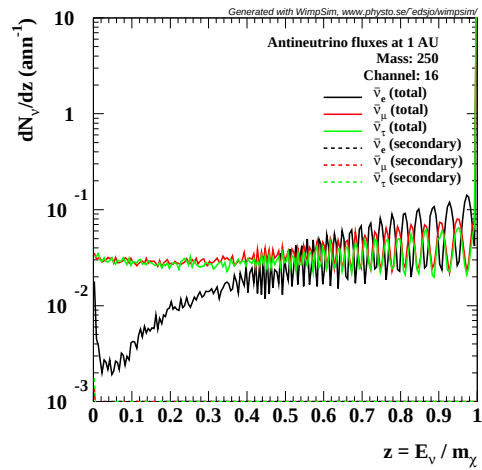
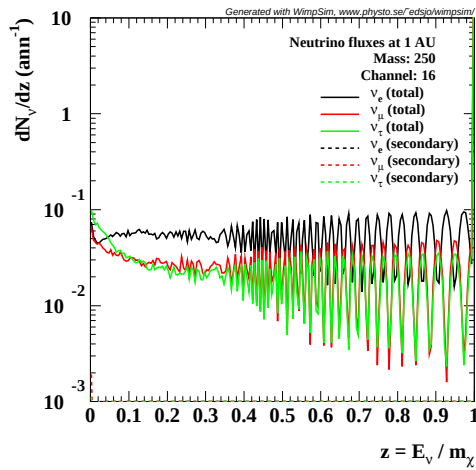
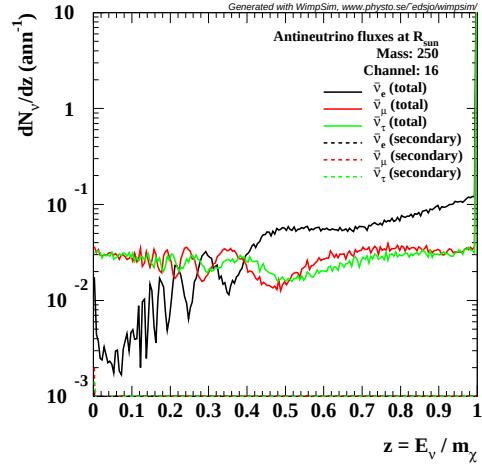
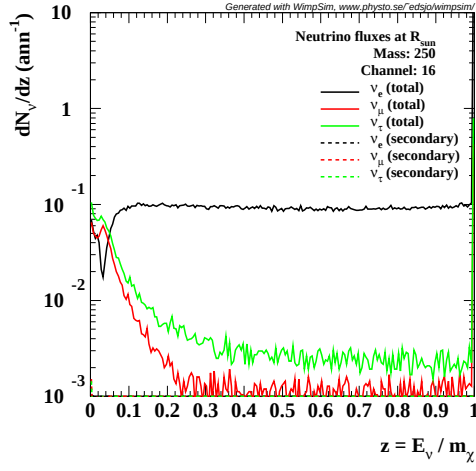
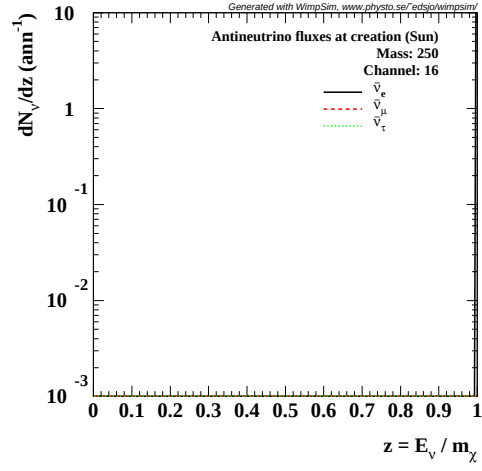
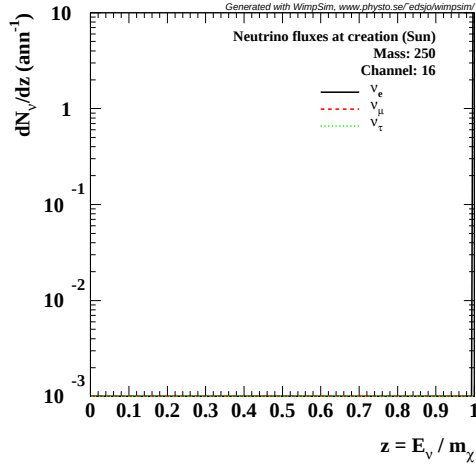


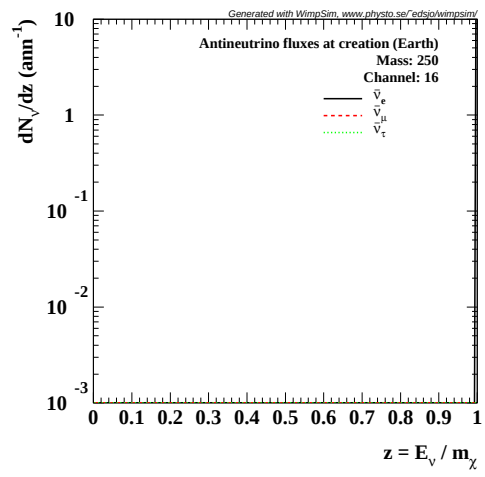
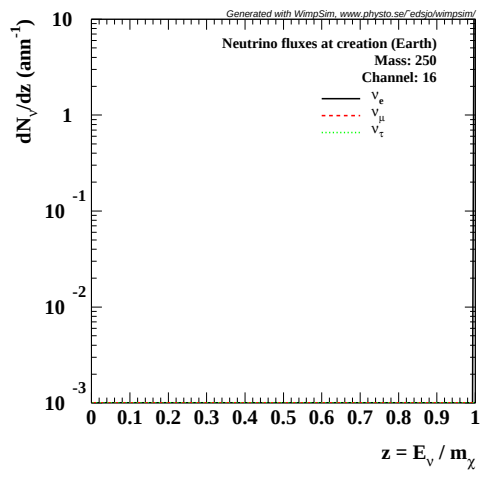
10.7.2 Neutrino fluxes – flavour wise



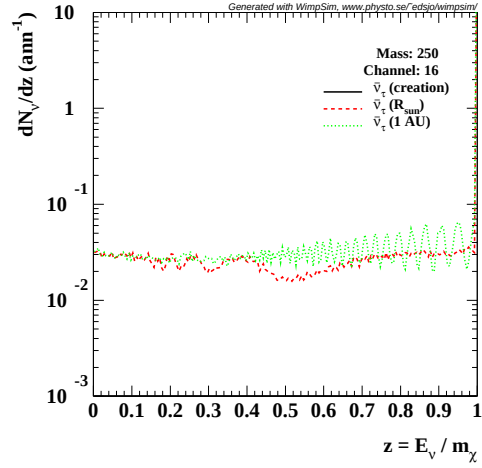
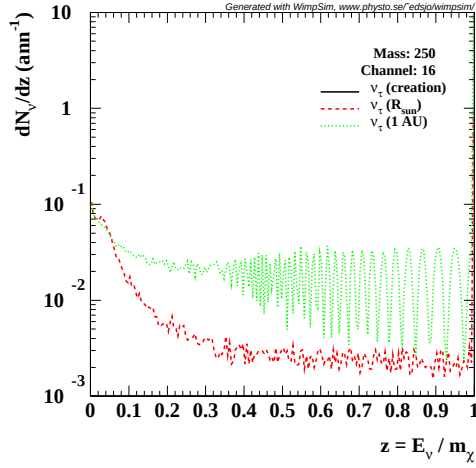
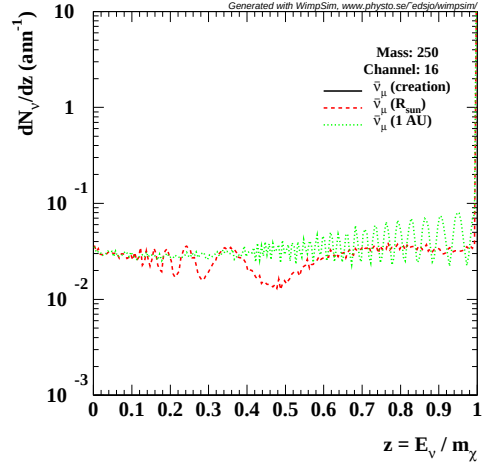
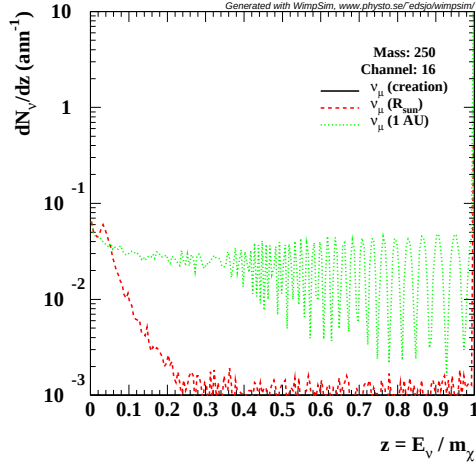
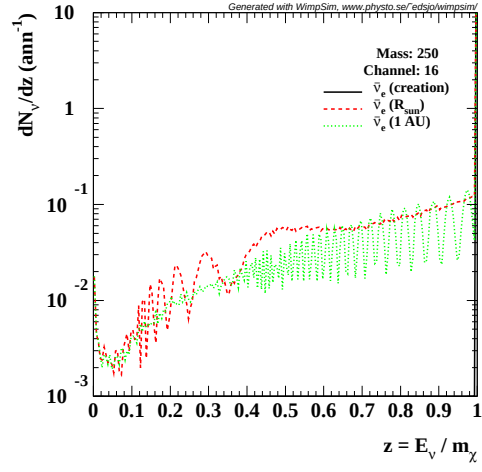
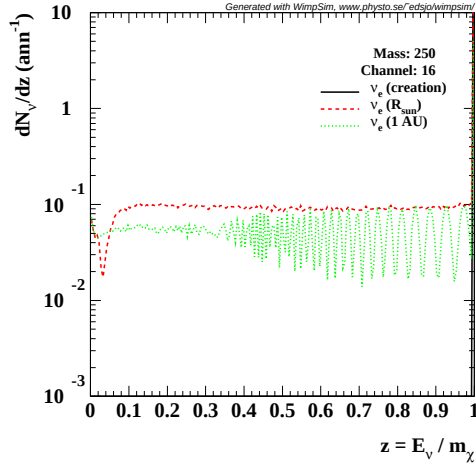
10.8 Channel 16 – $\nu_e \bar{\nu}_e$

10.8.1 Neutrino fluxes – position wise



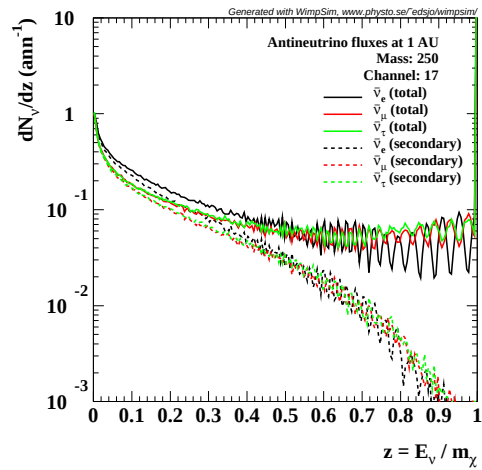
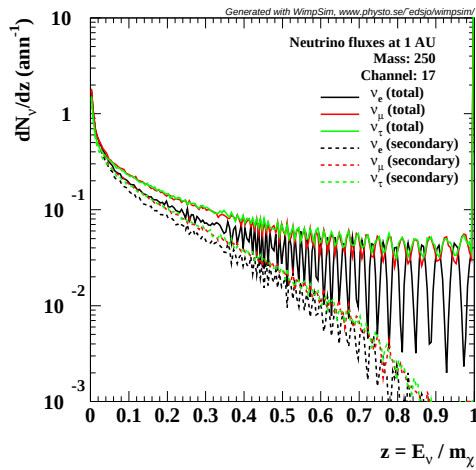
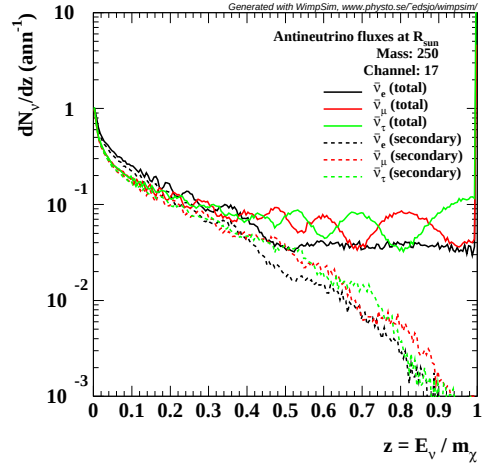
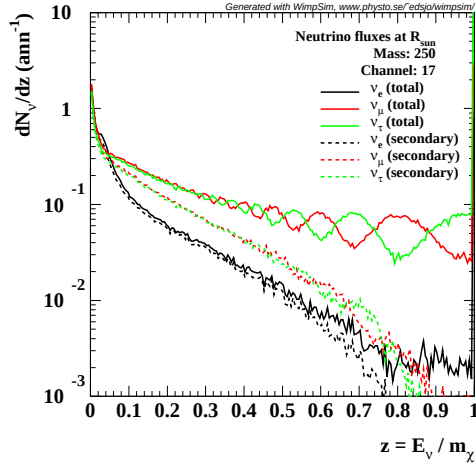
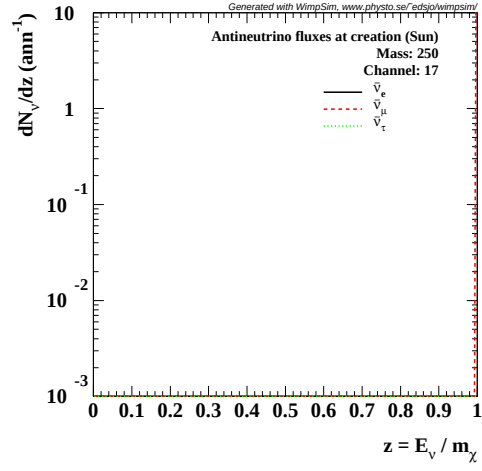
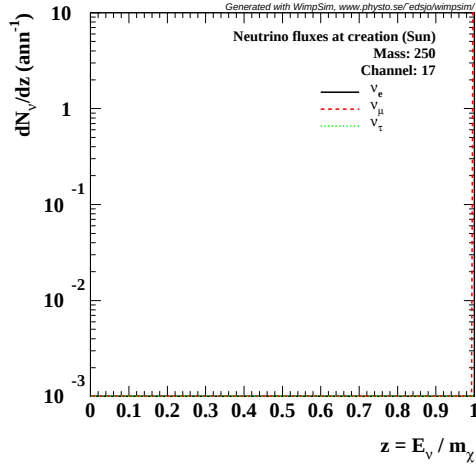


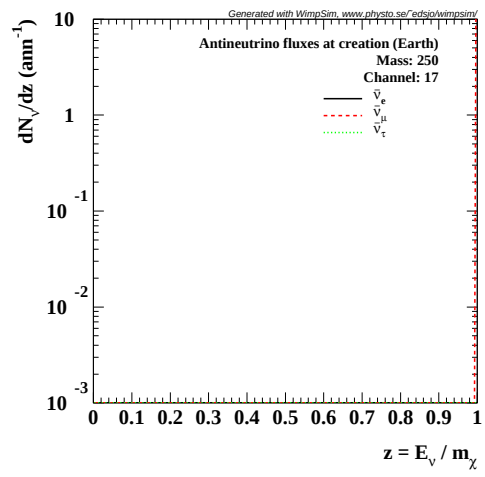
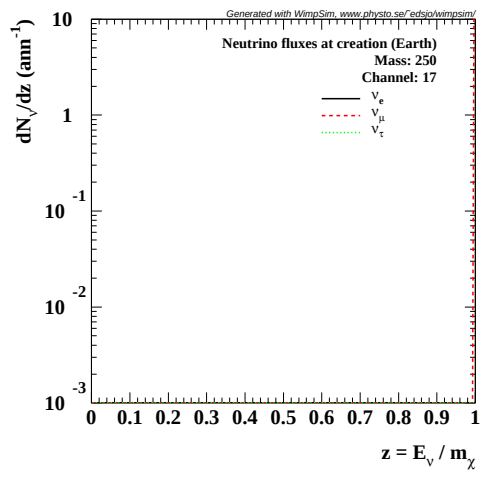
10.8.2 Neutrino fluxes – flavour wise



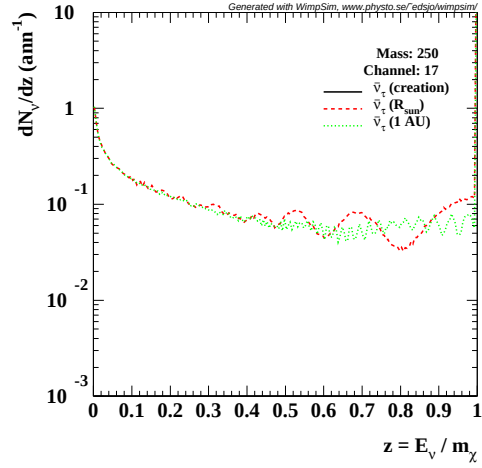
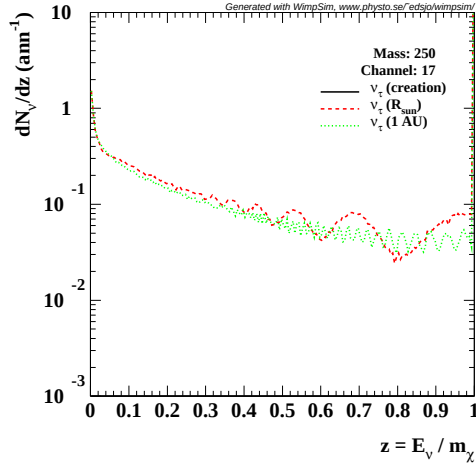
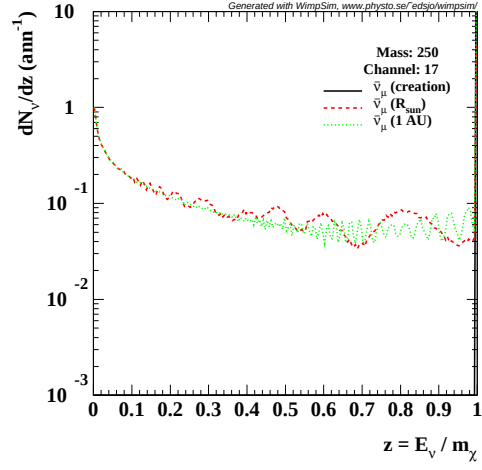
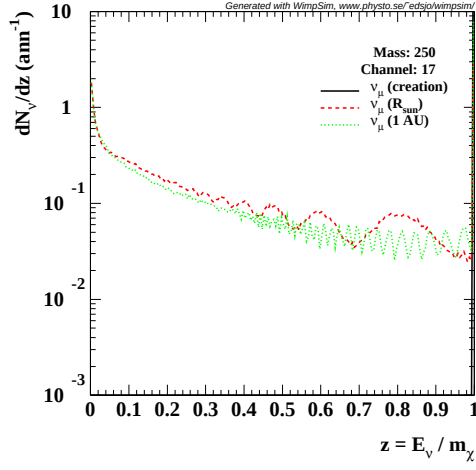
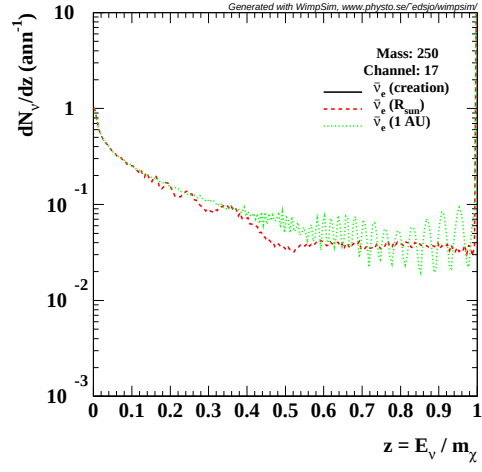
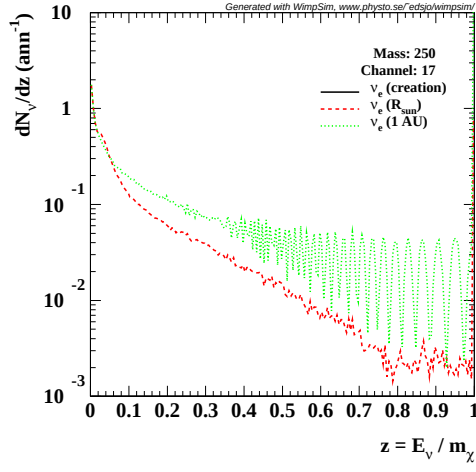
10.9 Channel 17 – $\nu_\mu \bar{\nu}_\mu$

10.9.1 Neutrino fluxes – position wise



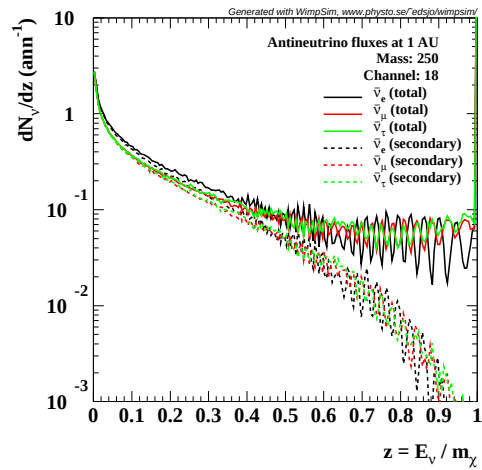
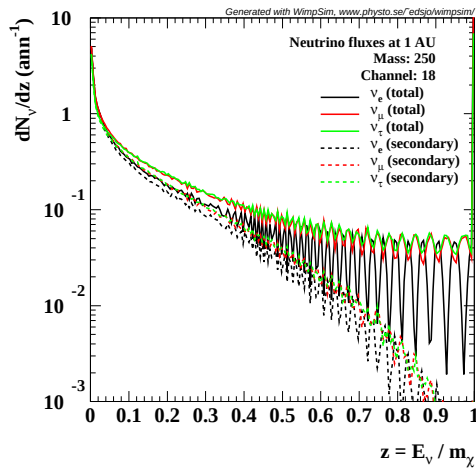
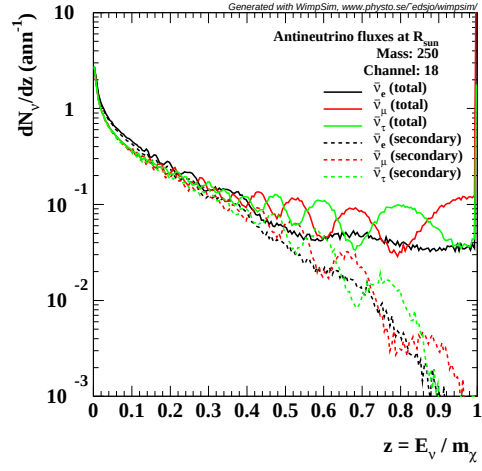
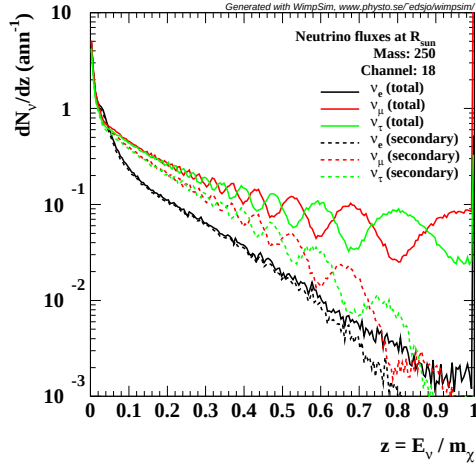
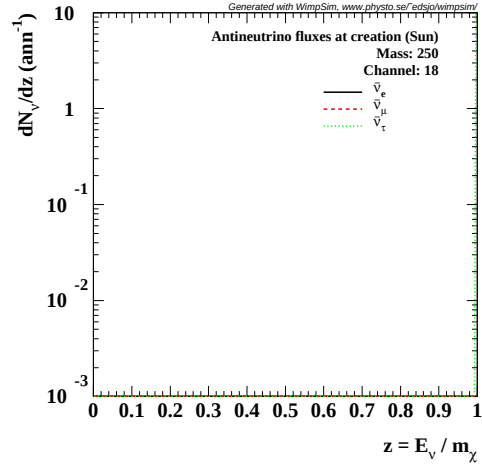
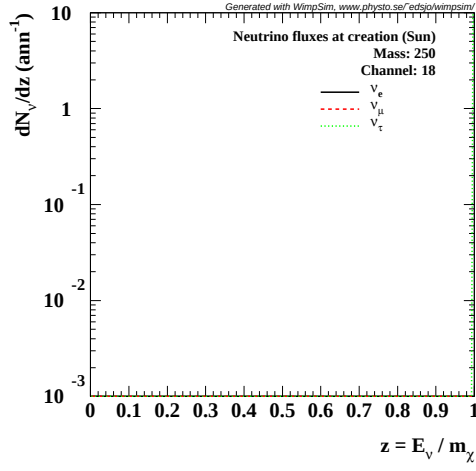


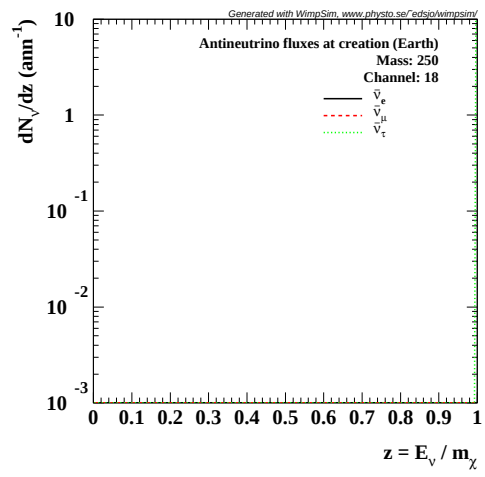
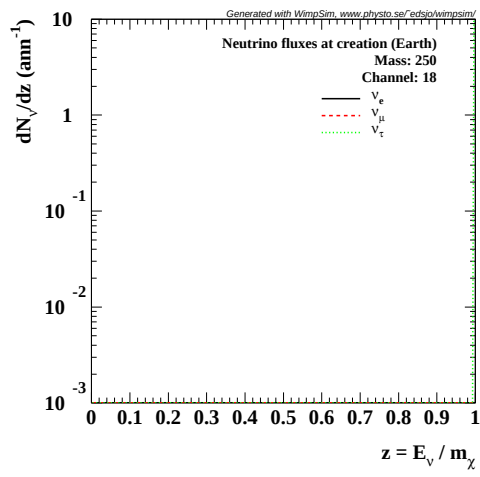
10.9.2 Neutrino fluxes – flavour wise



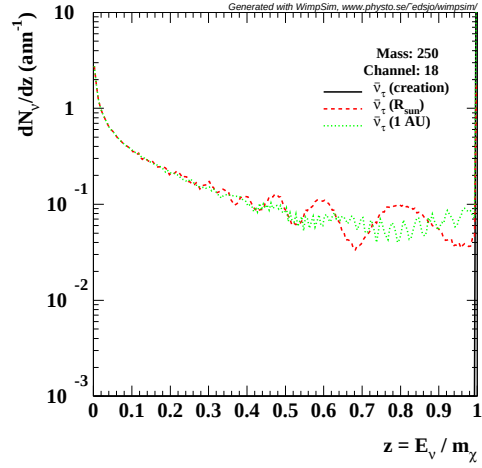
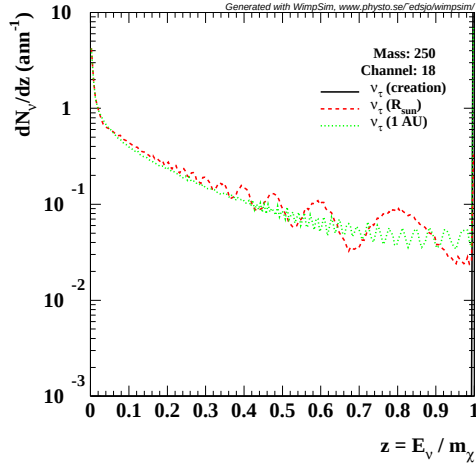
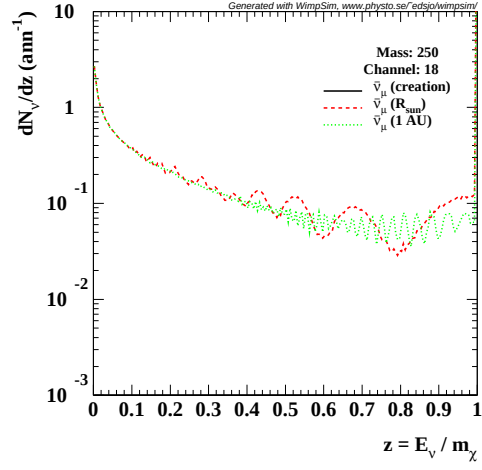
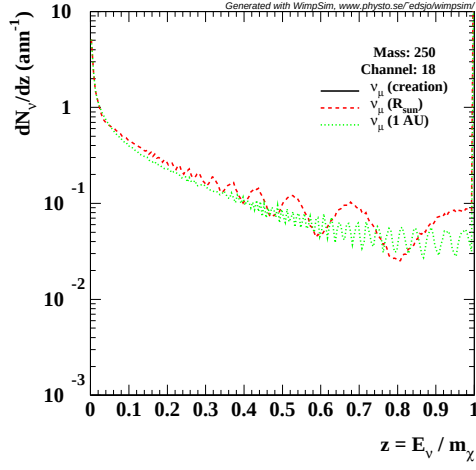
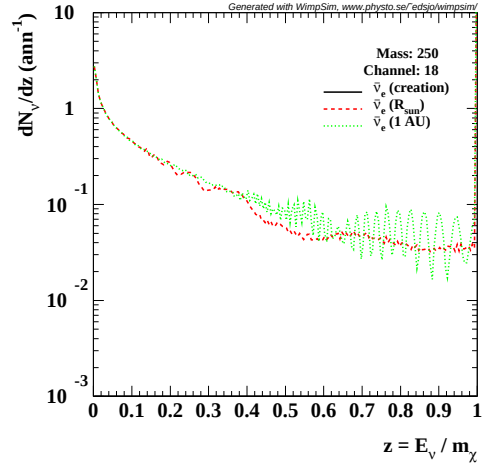
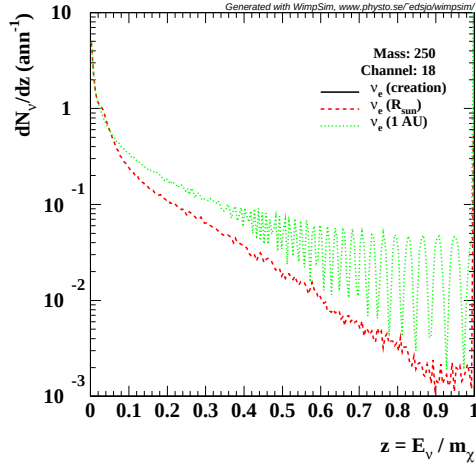
10.10 Channel 18 – $\nu_\tau \bar{\nu}_\tau$

10.10.1 Neutrino fluxes – position wise





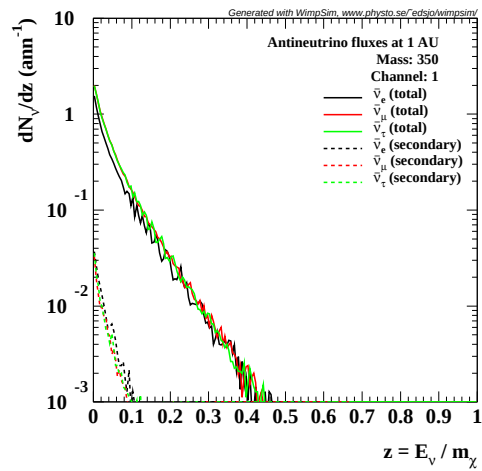
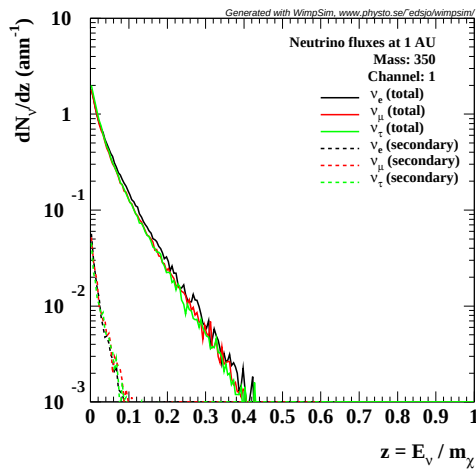
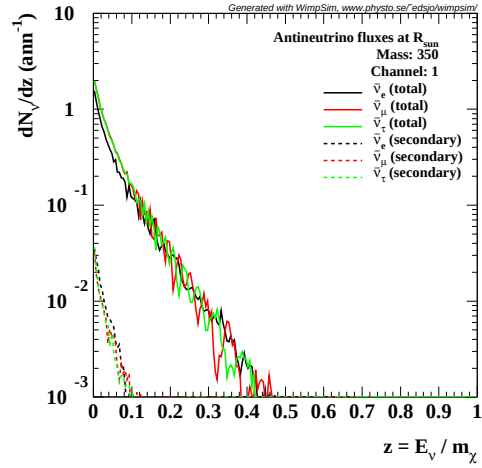
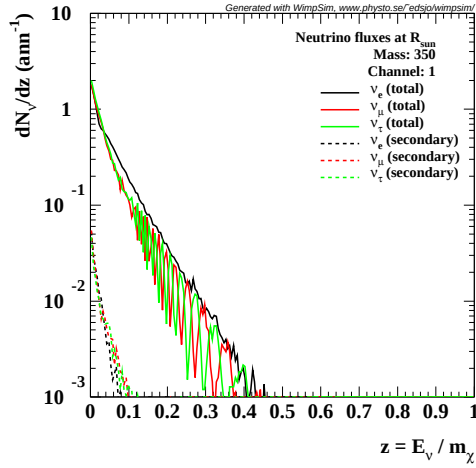
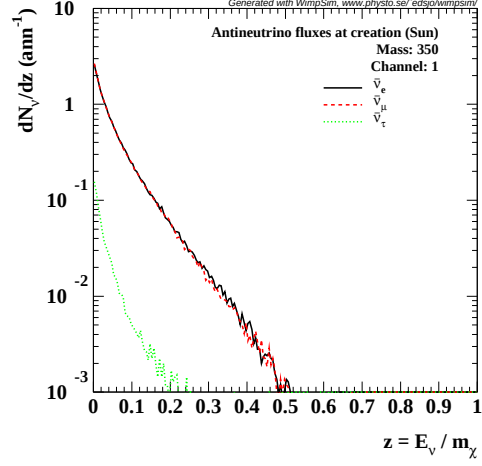
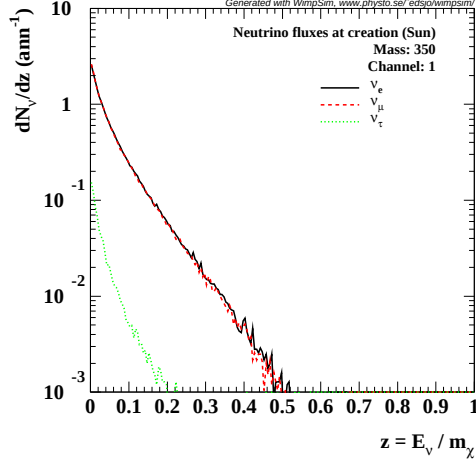
10.10.2 Neutrino fluxes – flavour wise

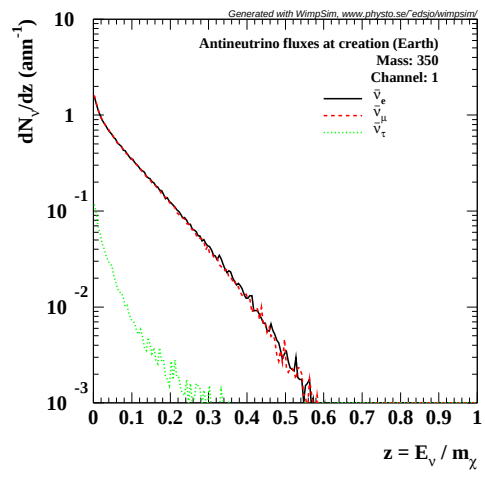
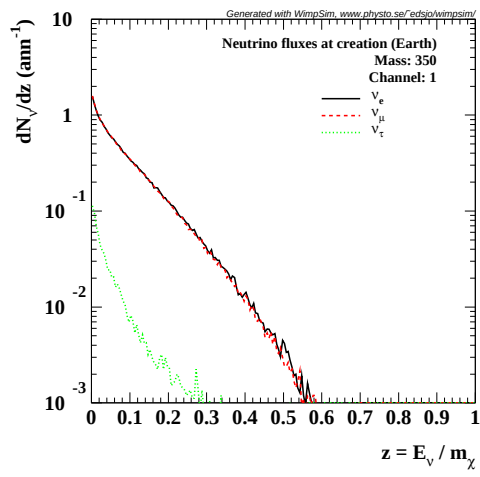


11 Mass 350

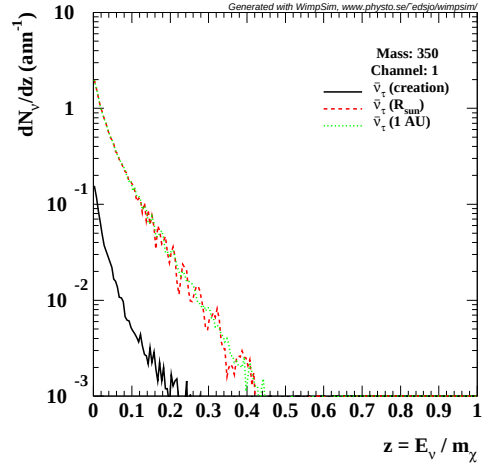
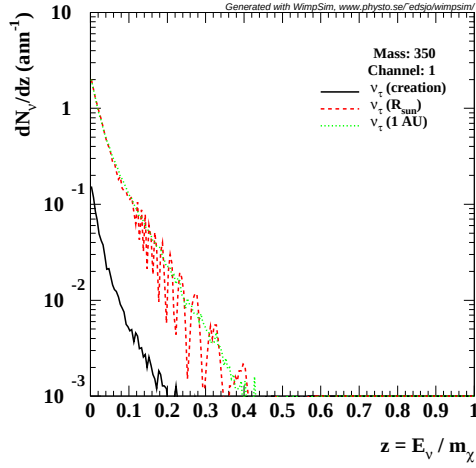
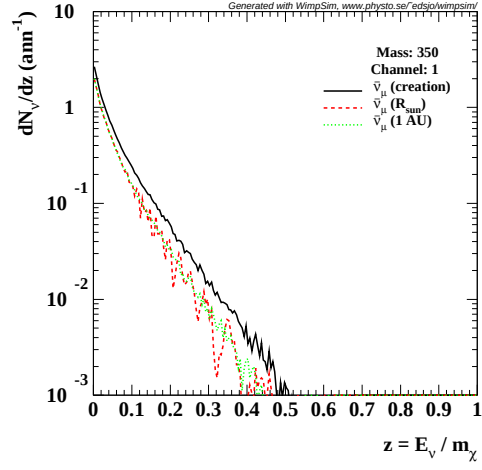
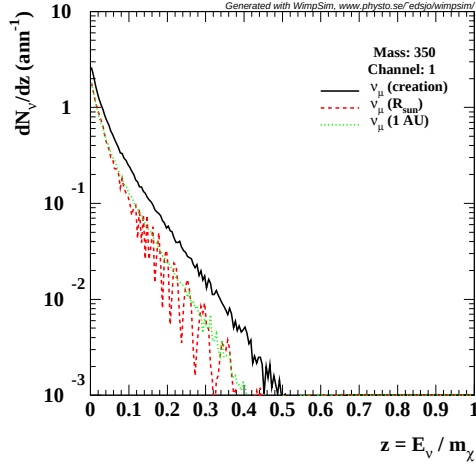
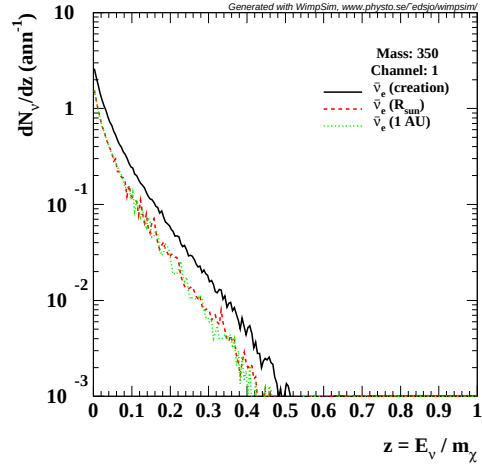
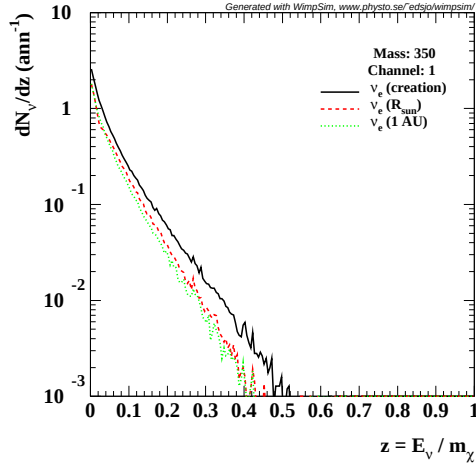
11.1 Channel 1 – $c\bar{c}$

11.1.1 Neutrino fluxes – position wise



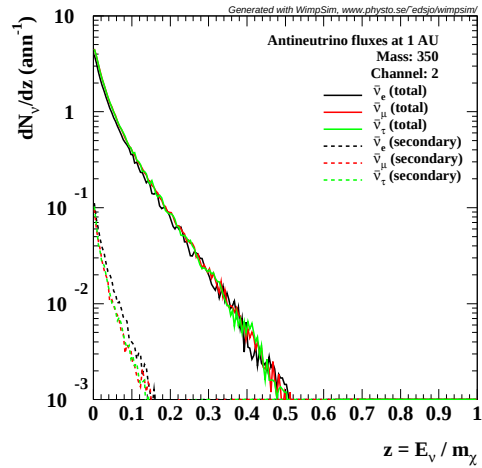
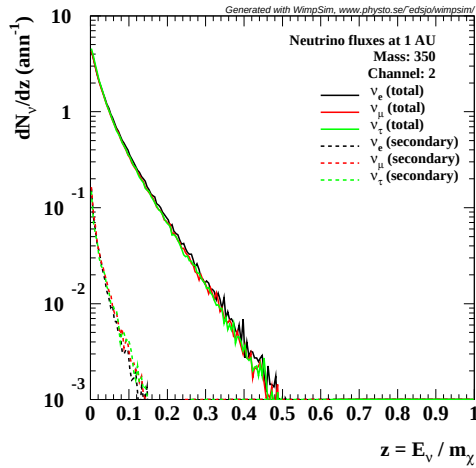
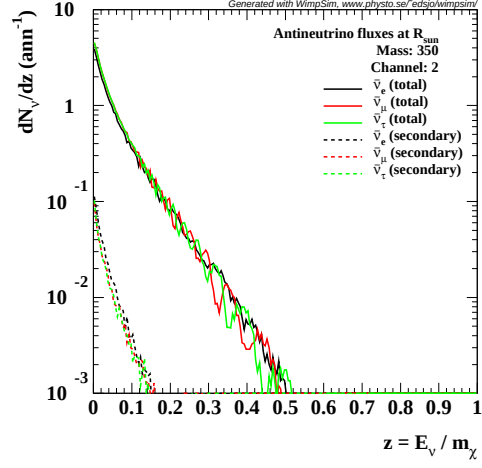
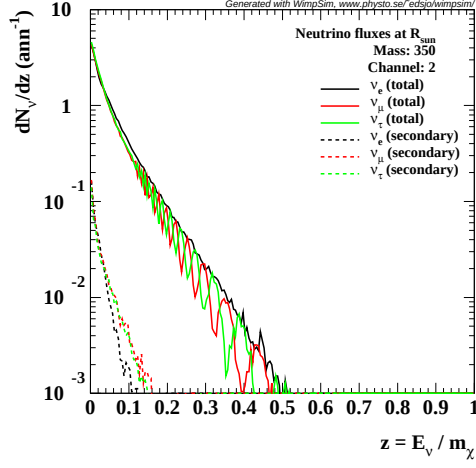
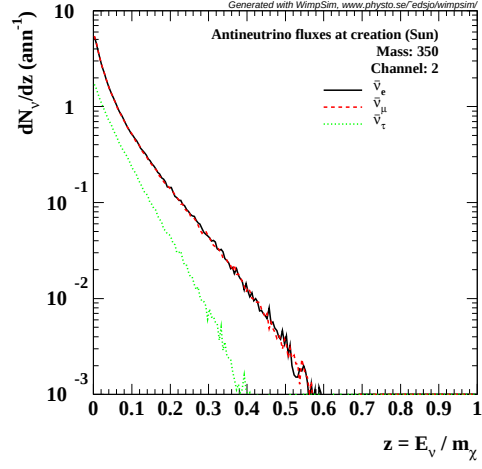
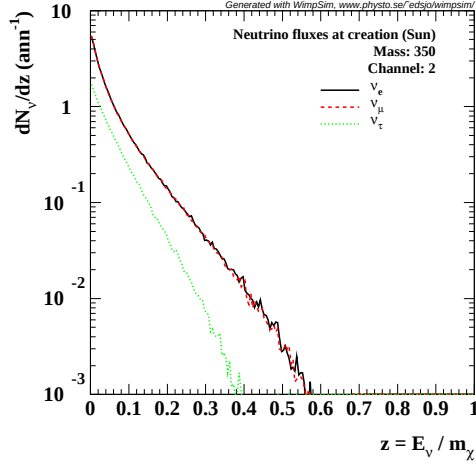


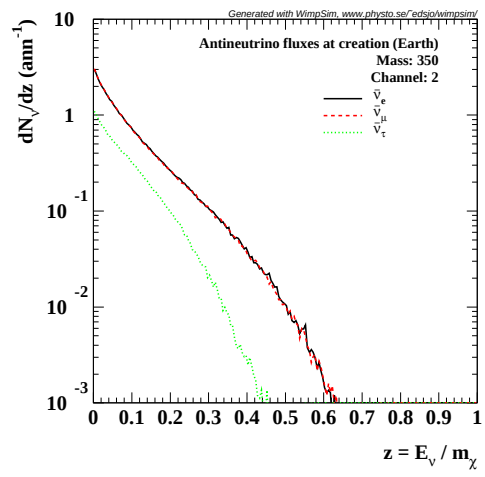
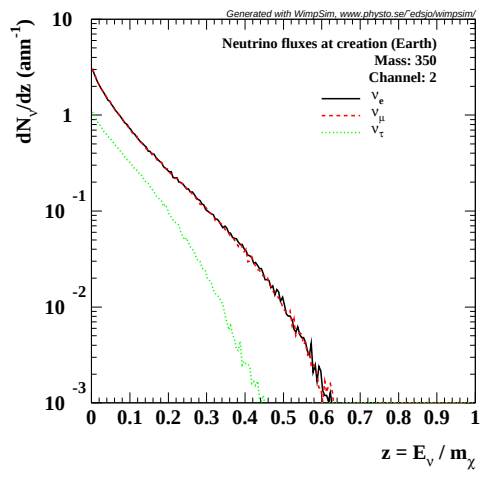
11.1.2 Neutrino fluxes – flavour wise



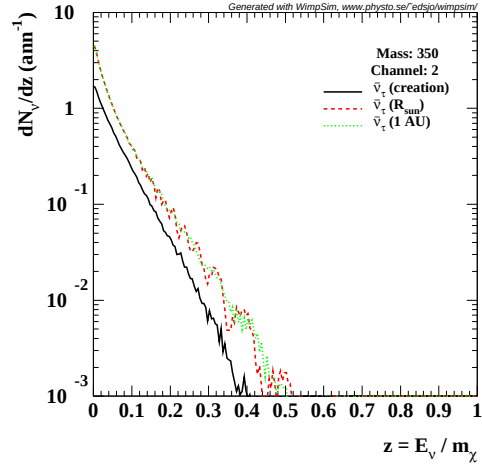
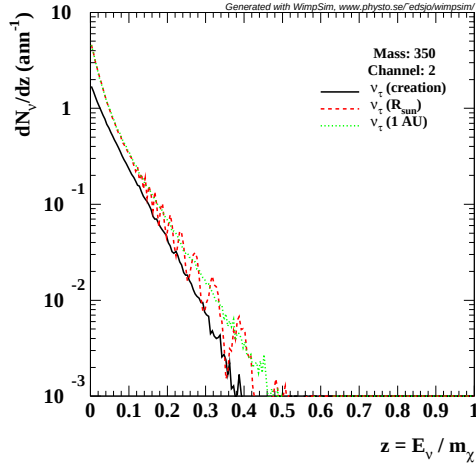
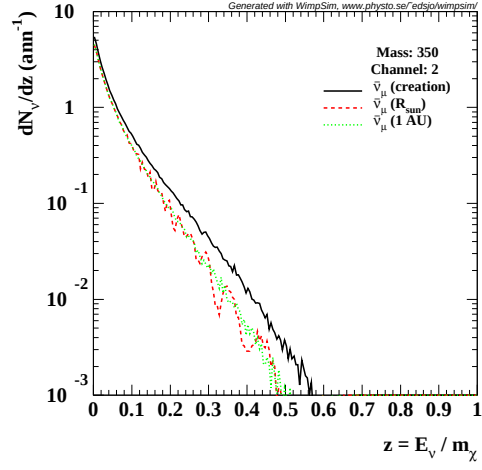
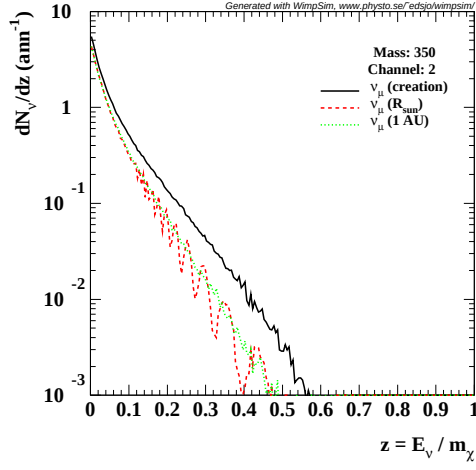
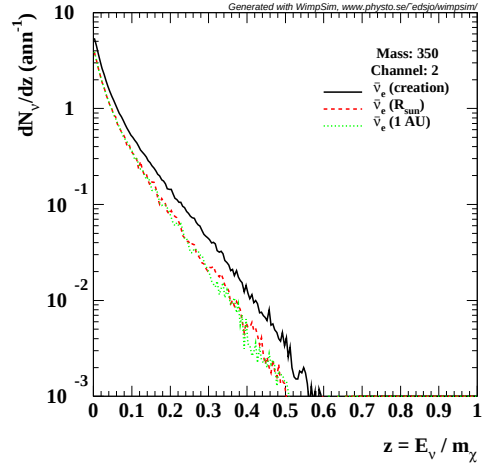
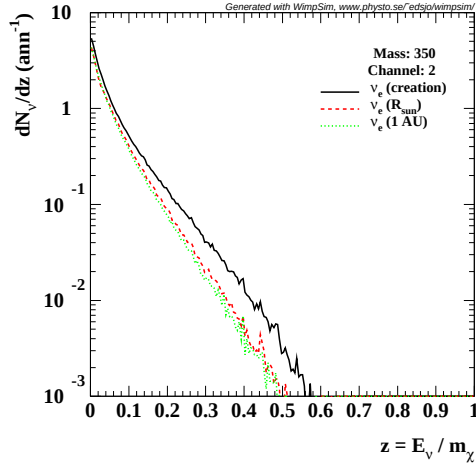
11.2 Channel 2 – $b\bar{b}$

11.2.1 Neutrino fluxes – position wise



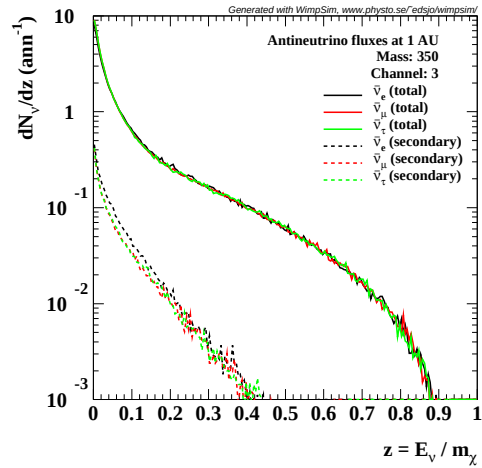
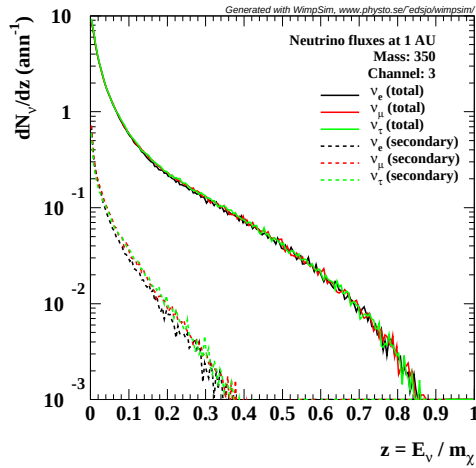
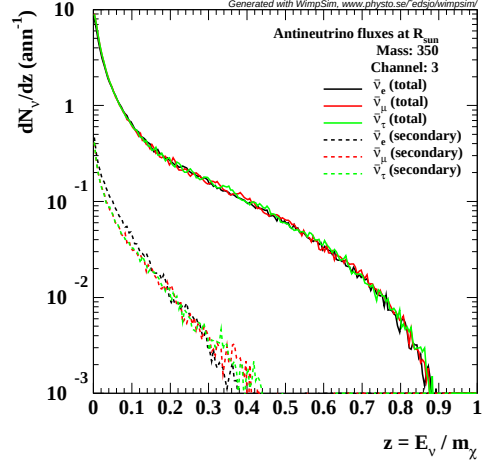
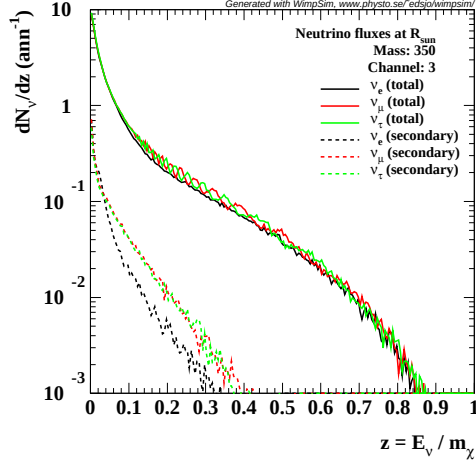
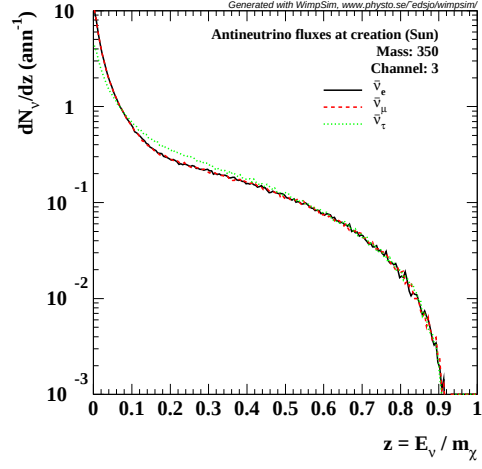
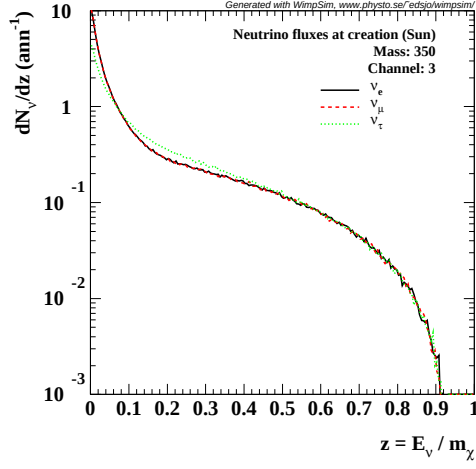


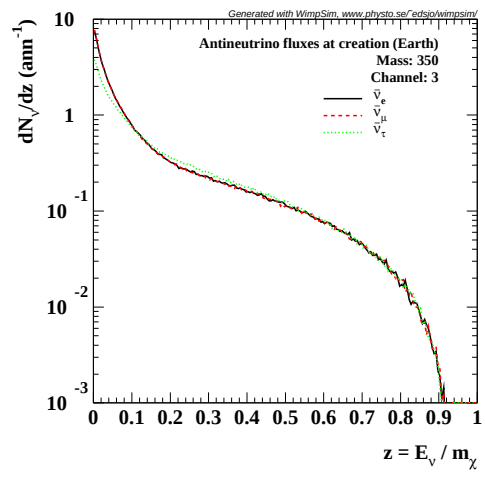
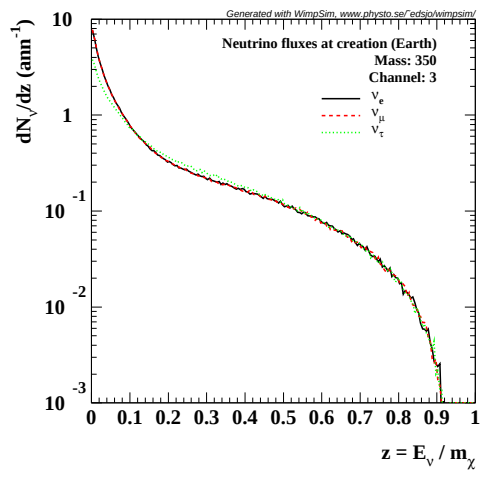
11.2.2 Neutrino fluxes – flavour wise



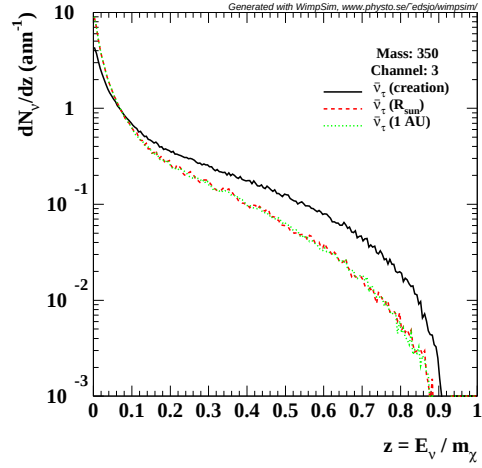
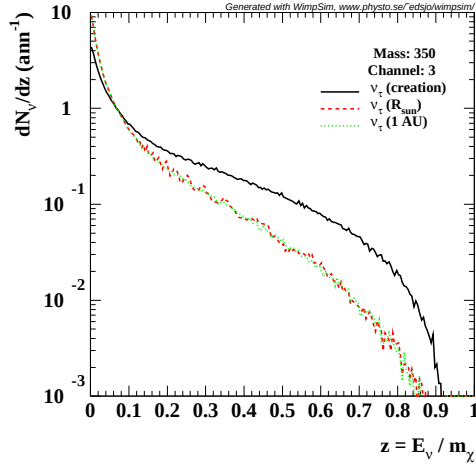
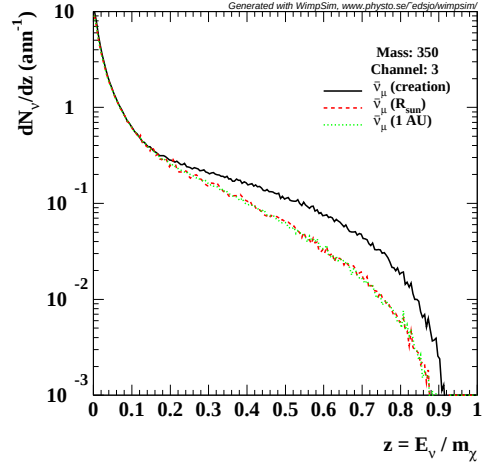
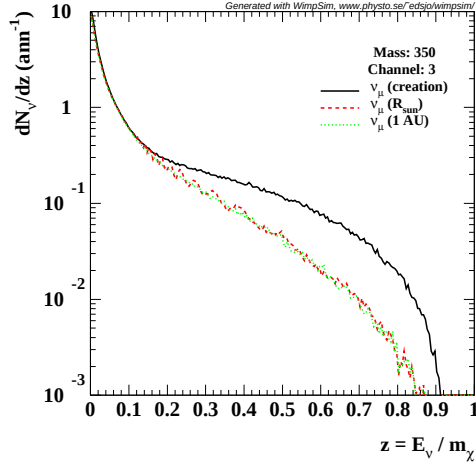
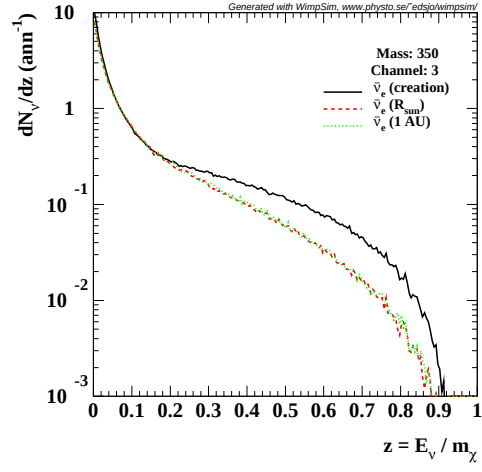
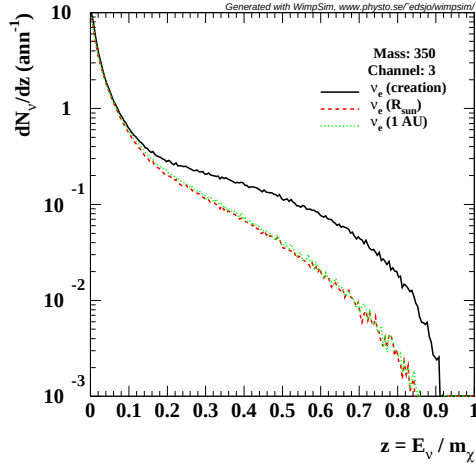
11.3 Channel 3 – $t\bar{t}$

11.3.1 Neutrino fluxes – position wise



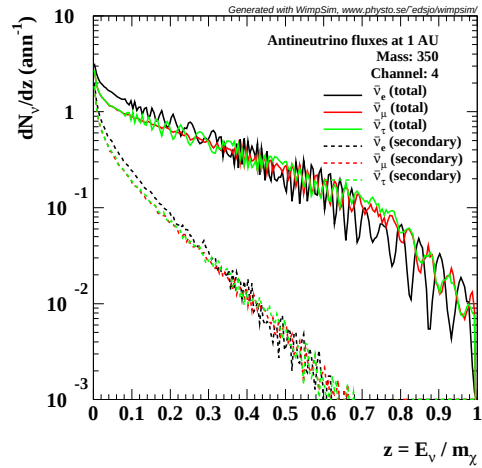
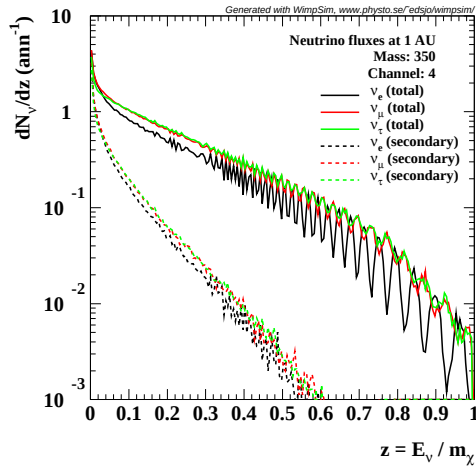
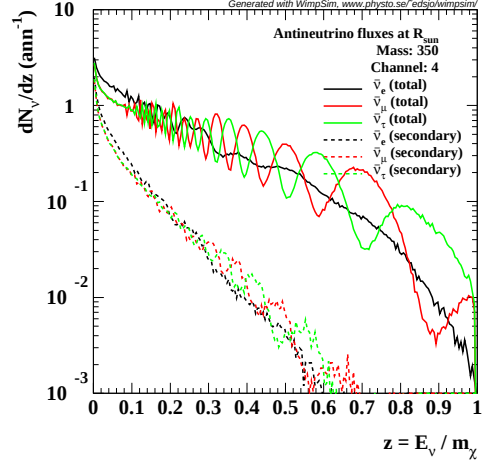
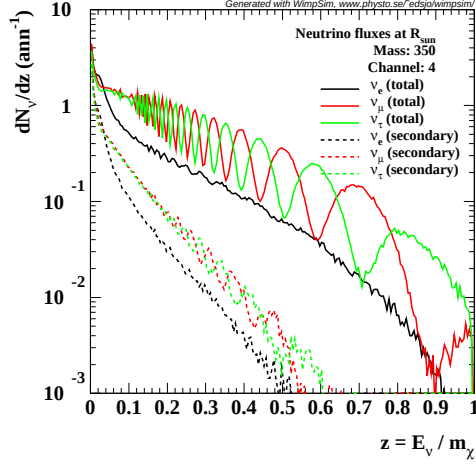
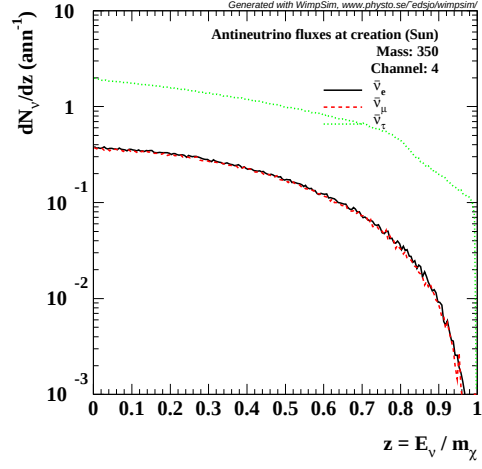
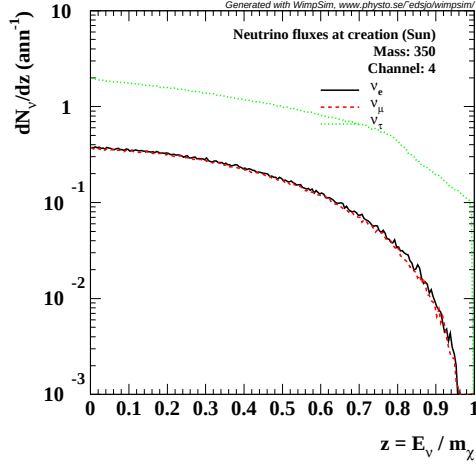


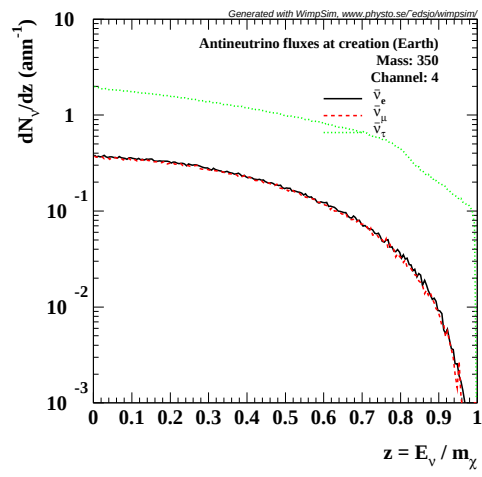
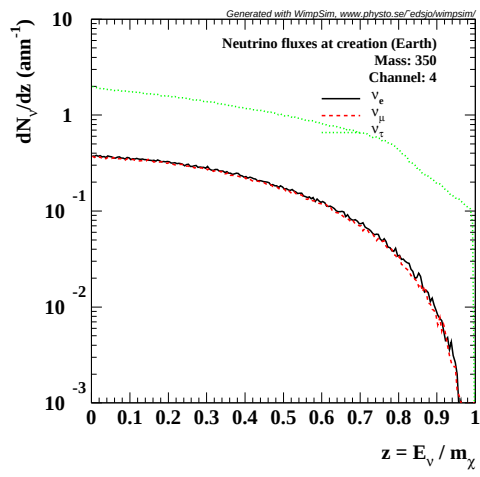
11.3.2 Neutrino fluxes – flavour wise



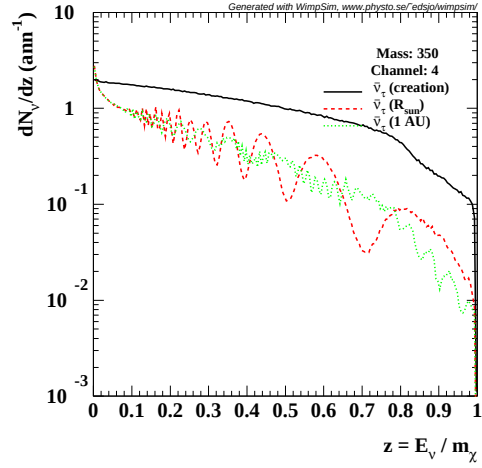
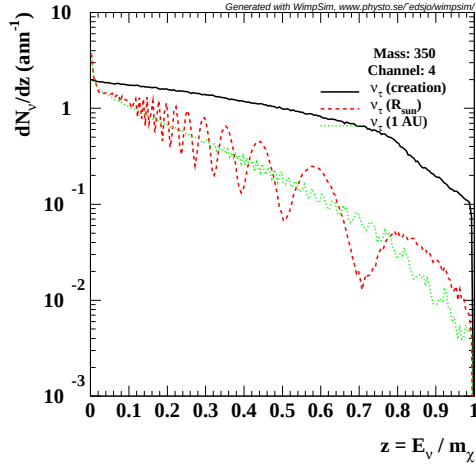
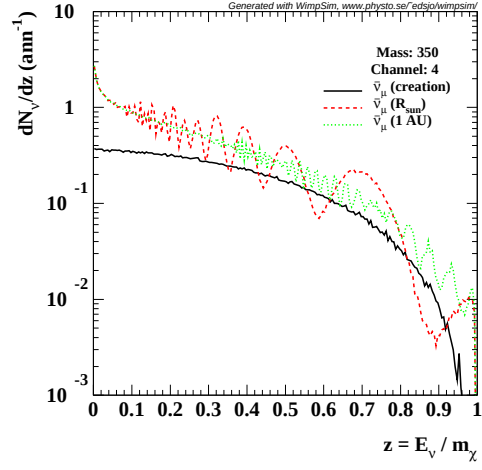
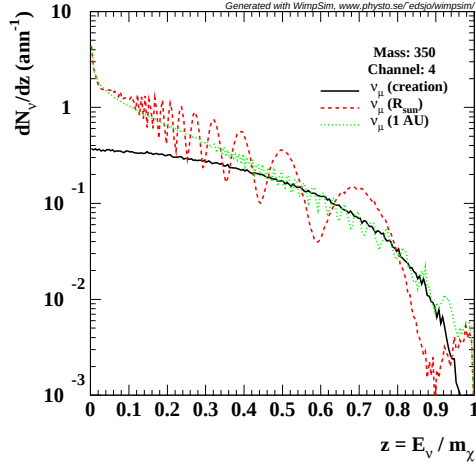
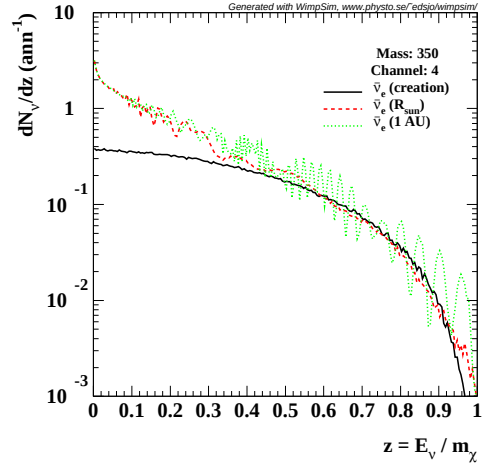
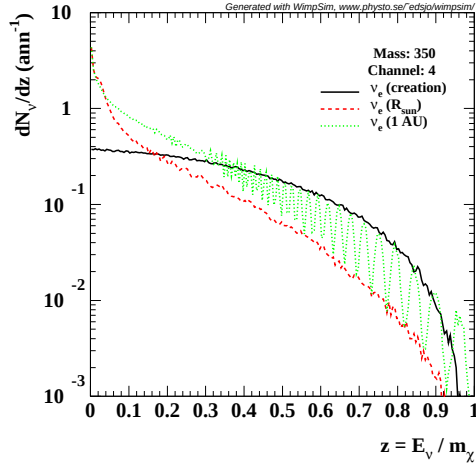
11.4 Channel 4 – $\tau^- \tau^+$

11.4.1 Neutrino fluxes – position wise



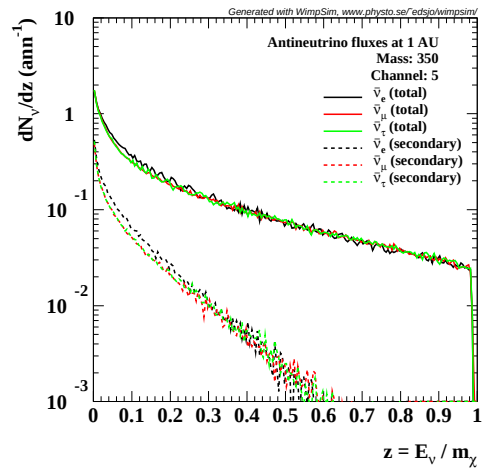
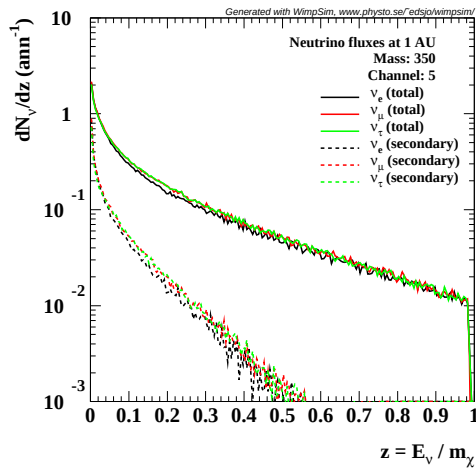
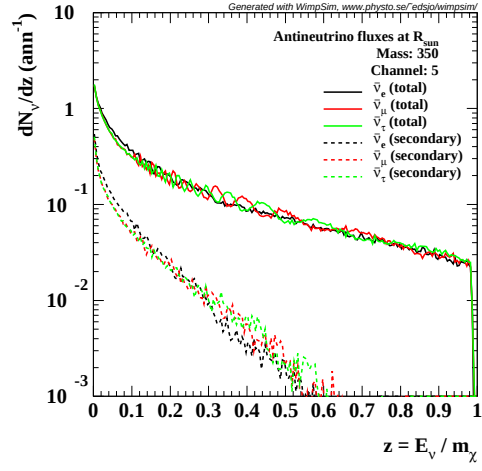
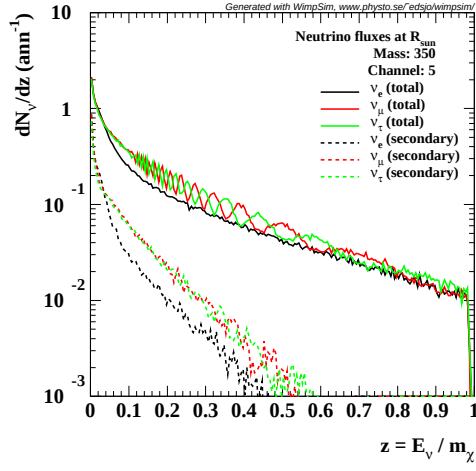
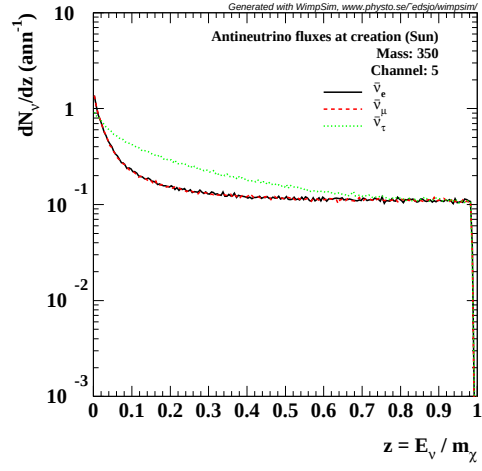
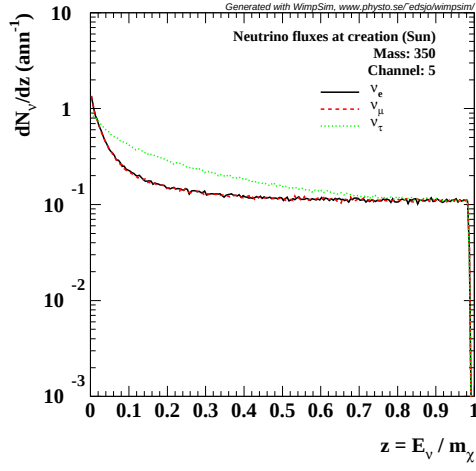


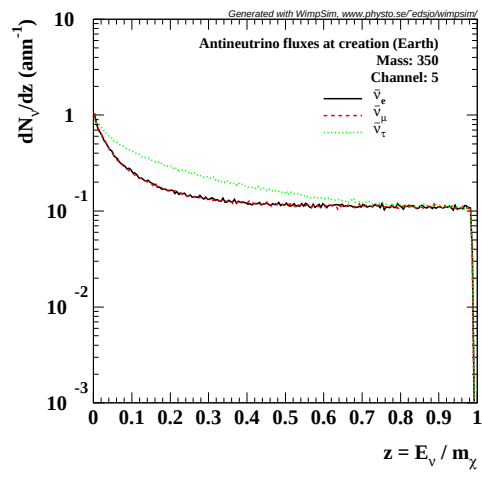
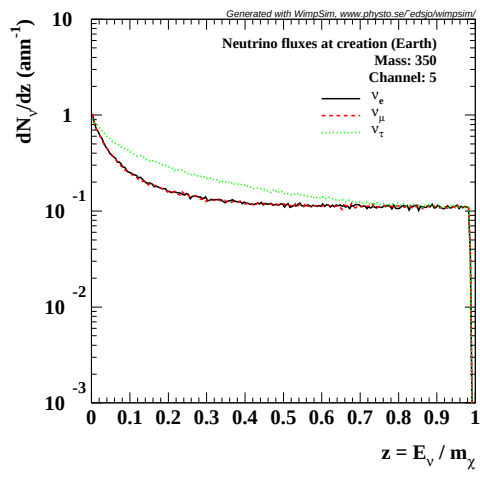
11.4.2 Neutrino fluxes – flavour wise



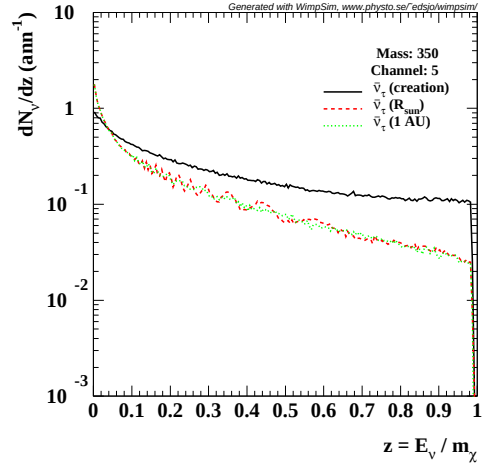
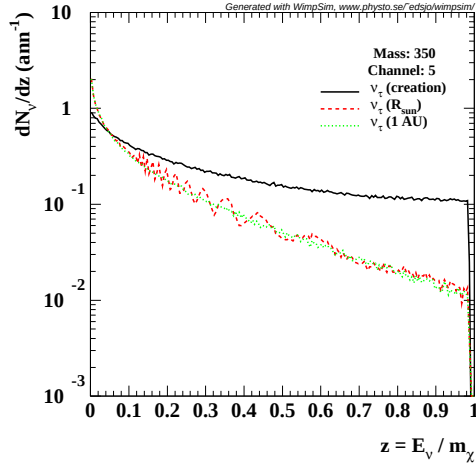
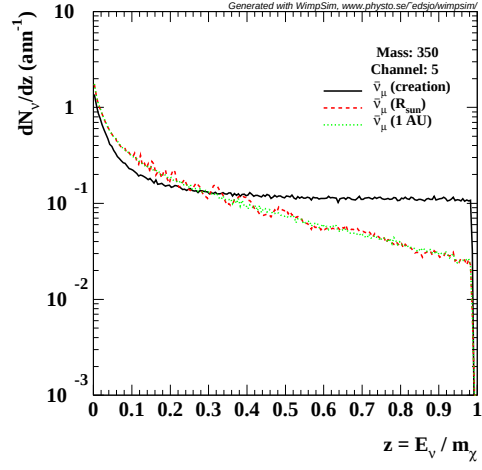
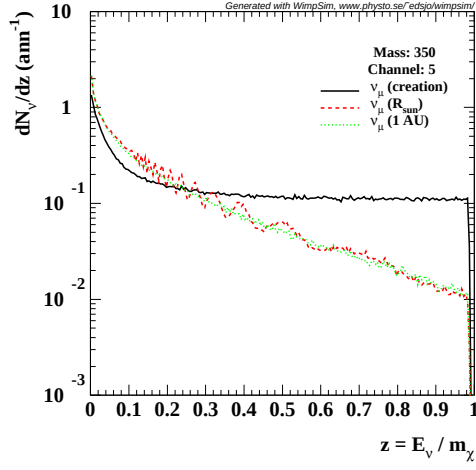
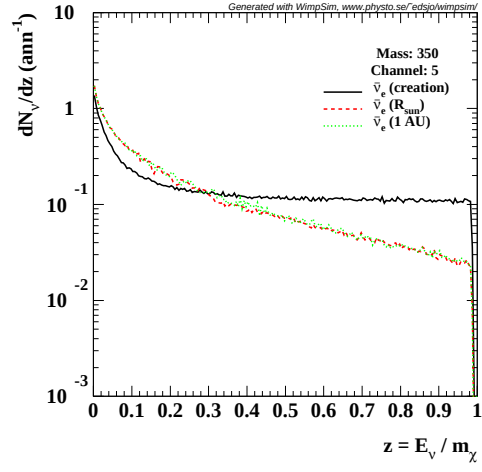
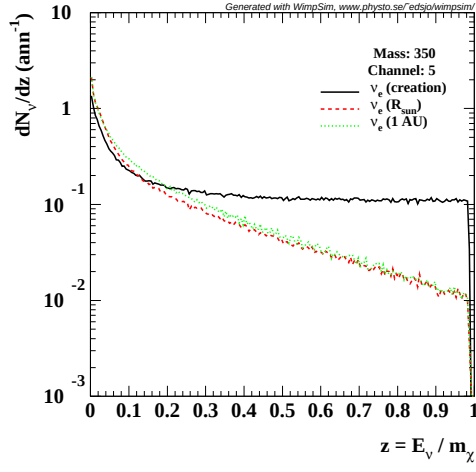
11.5 Channel 5 – W^-W^+

11.5.1 Neutrino fluxes – position wise



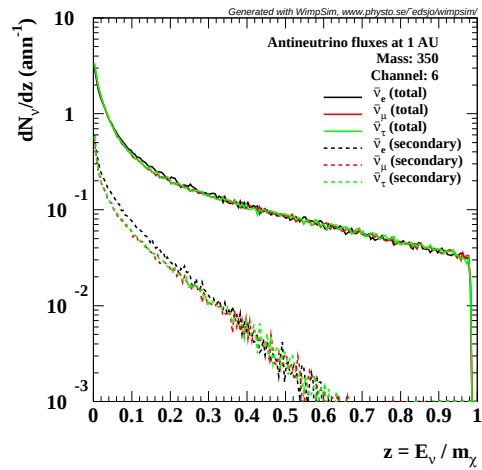
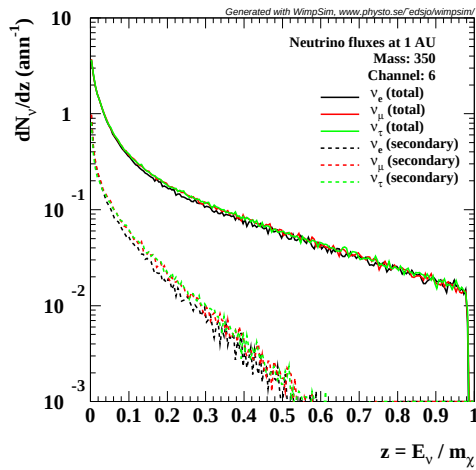
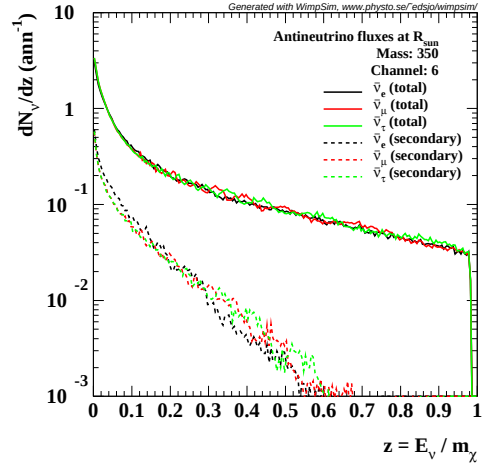
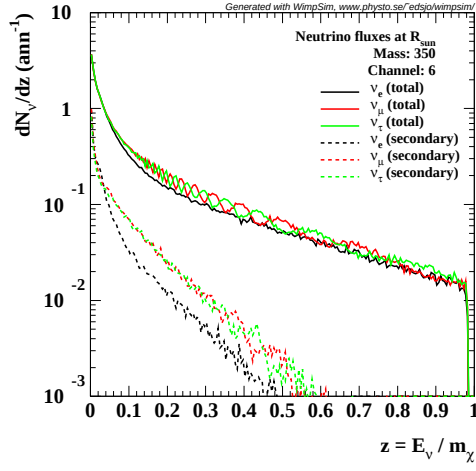
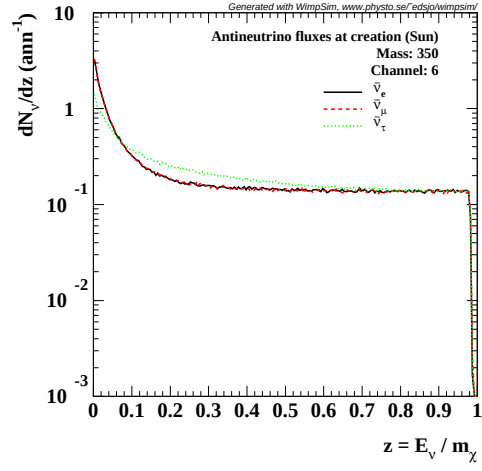
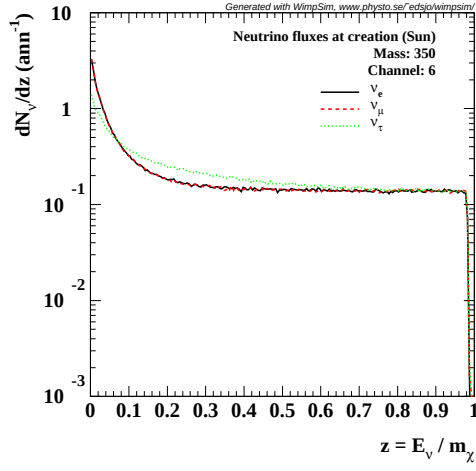


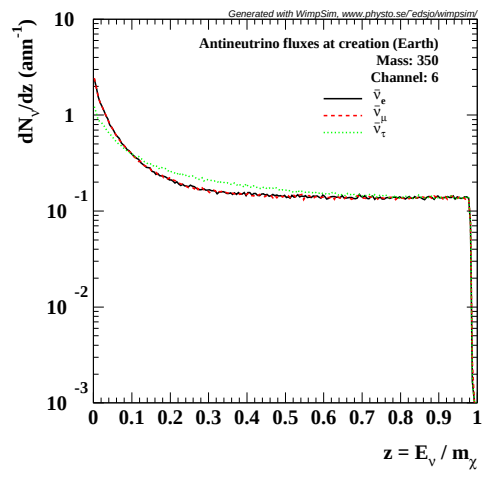
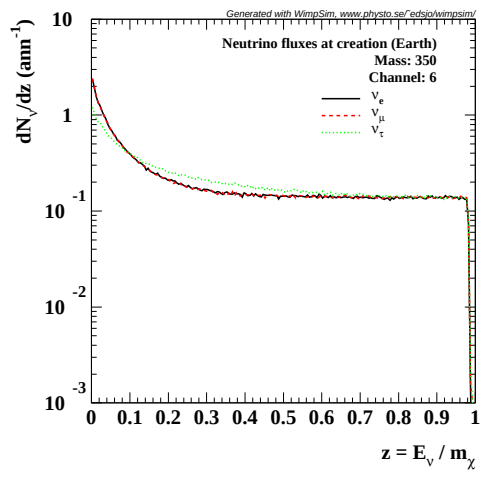
11.5.2 Neutrino fluxes – flavour wise



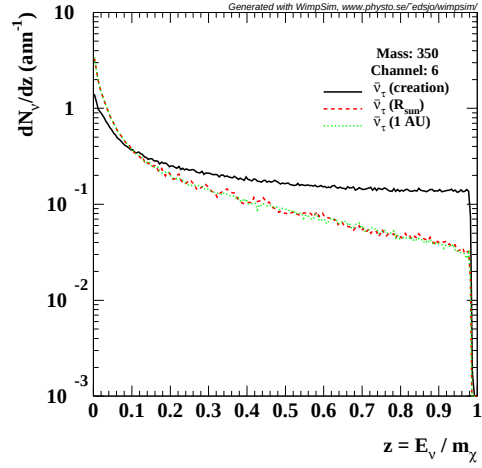
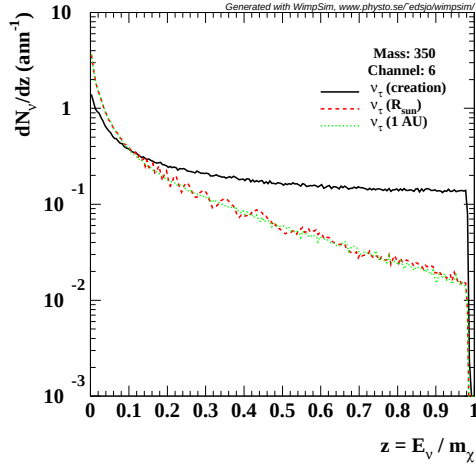
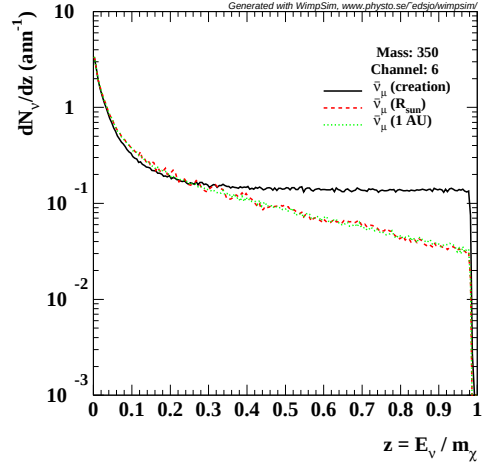
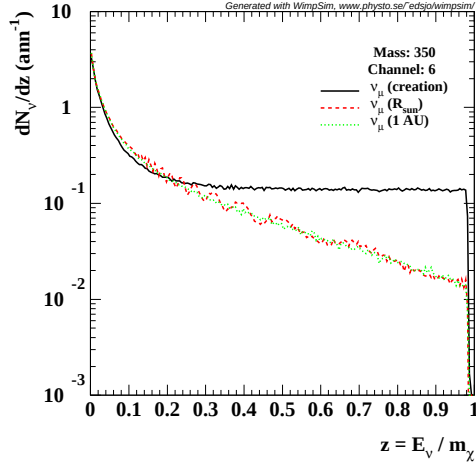
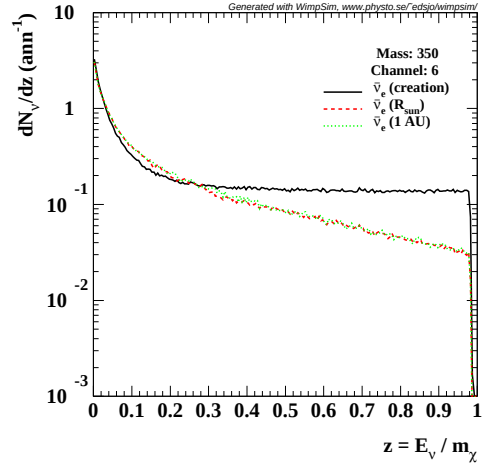
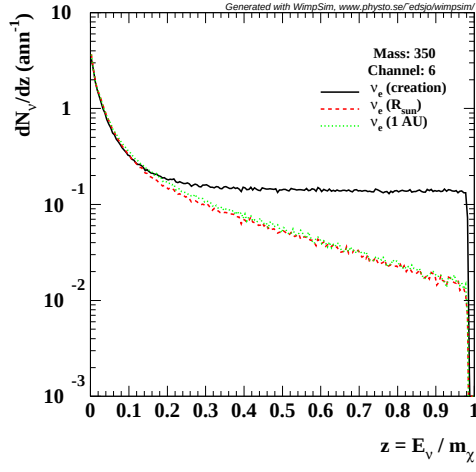
11.6 Channel 6 – $Z^0 Z^0$

11.6.1 Neutrino fluxes – position wise



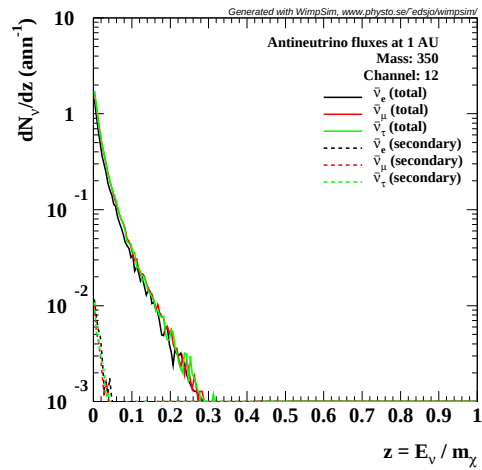
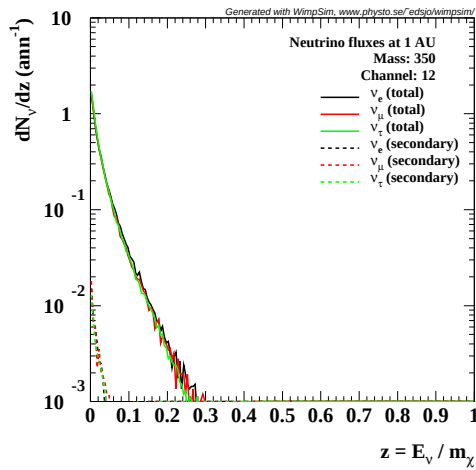
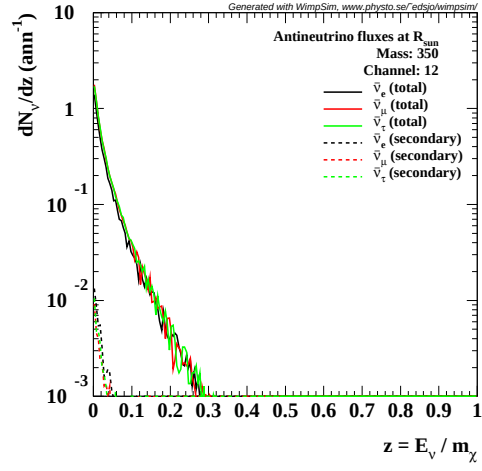
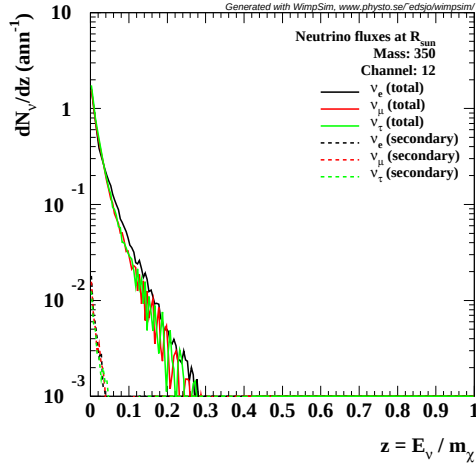
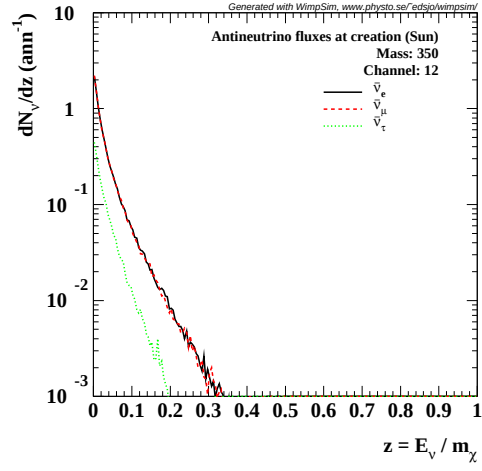
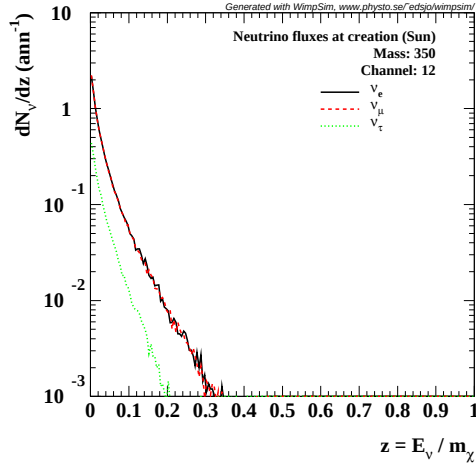


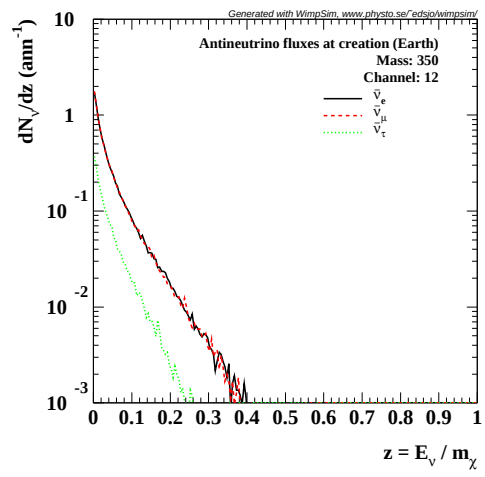
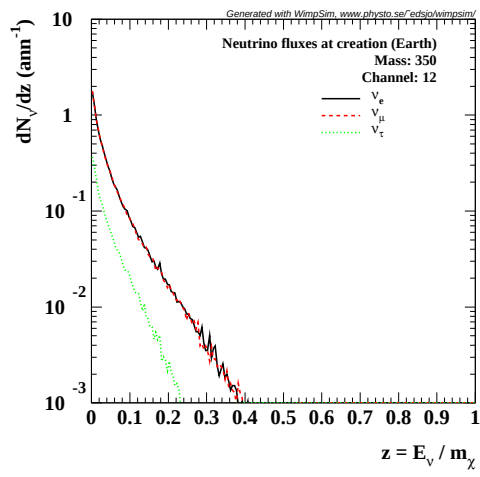
11.6.2 Neutrino fluxes – flavour wise



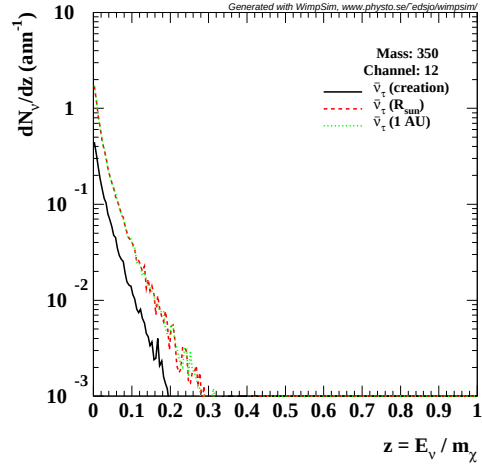
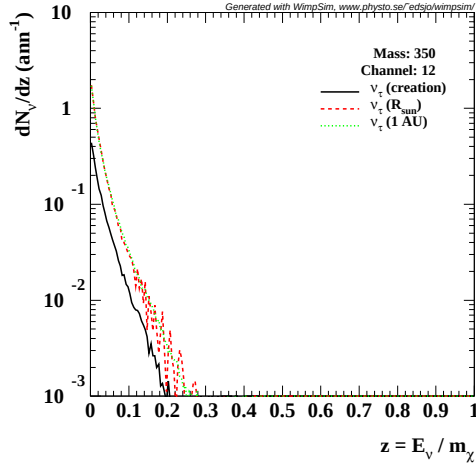
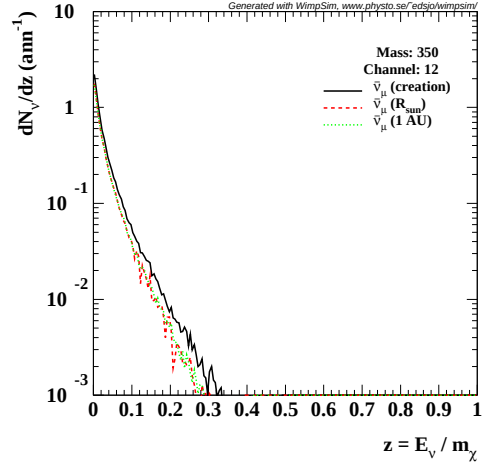
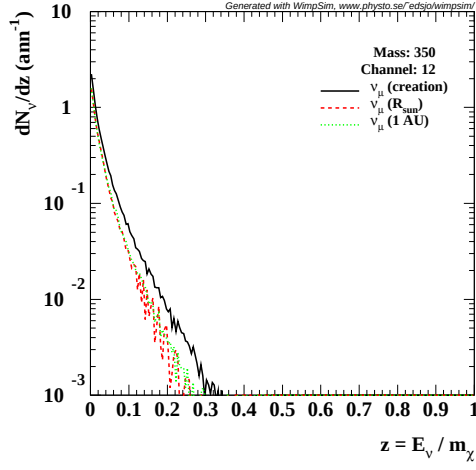
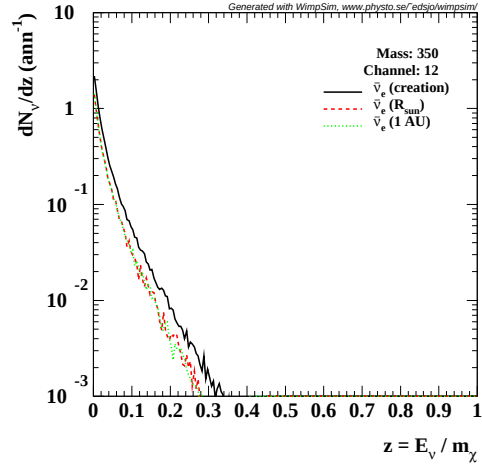
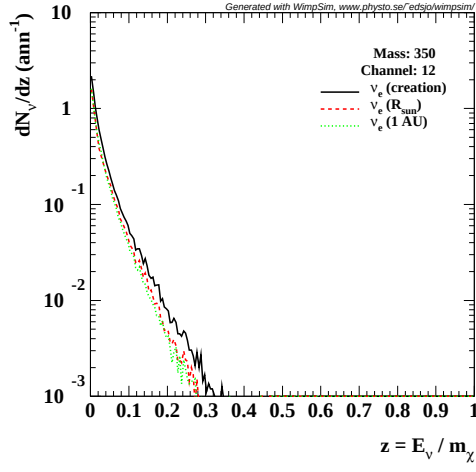
11.7 Channel 12 – gg

11.7.1 Neutrino fluxes – position wise



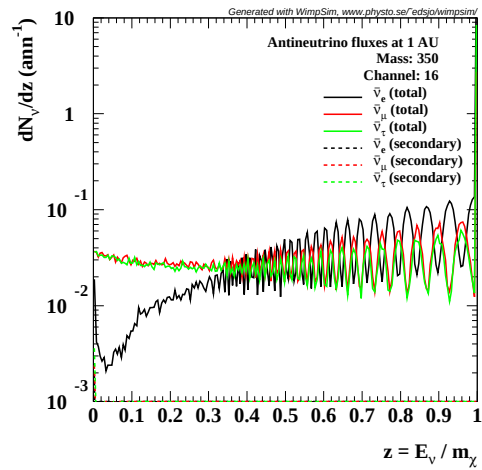
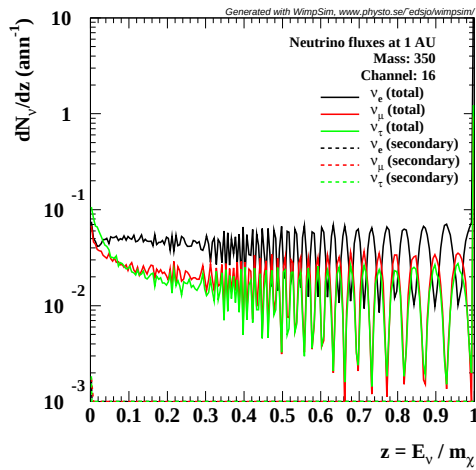
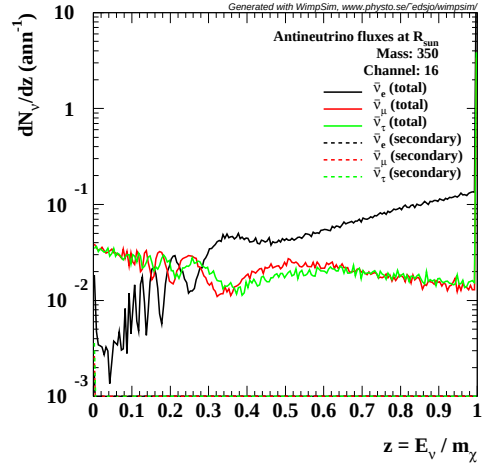
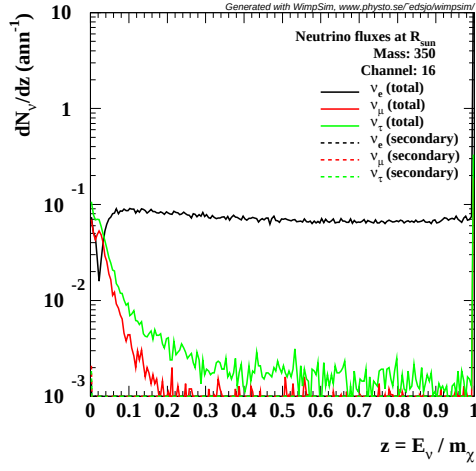
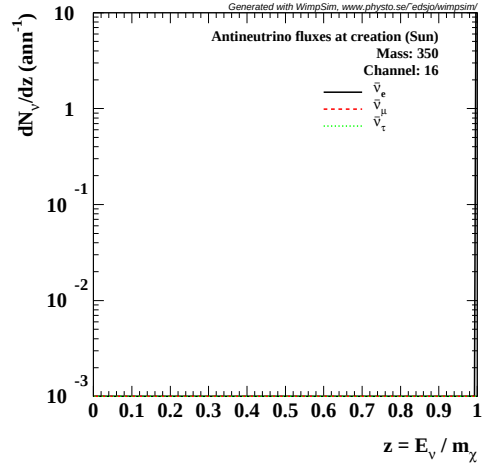
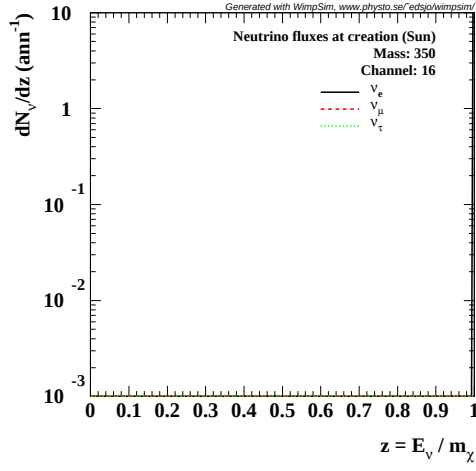


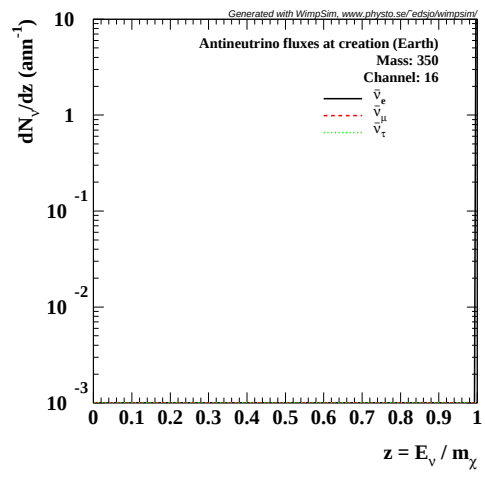
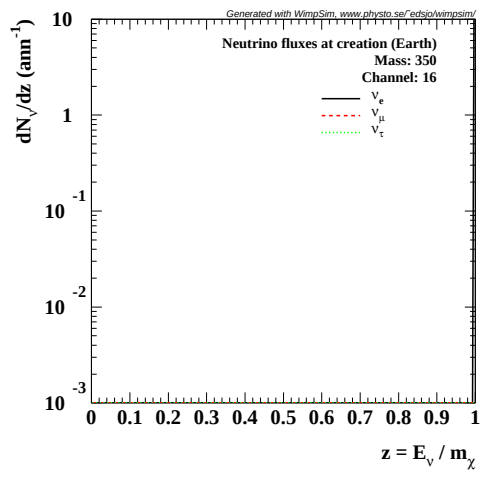
11.7.2 Neutrino fluxes – flavour wise



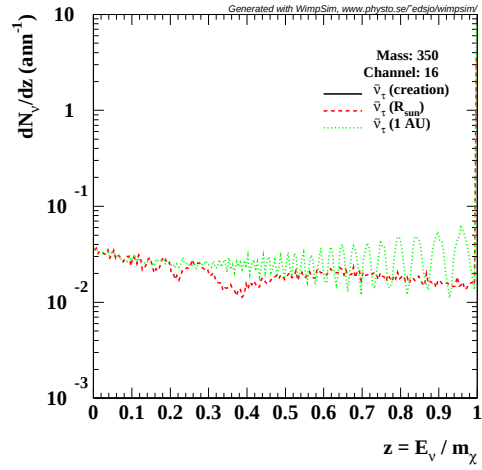
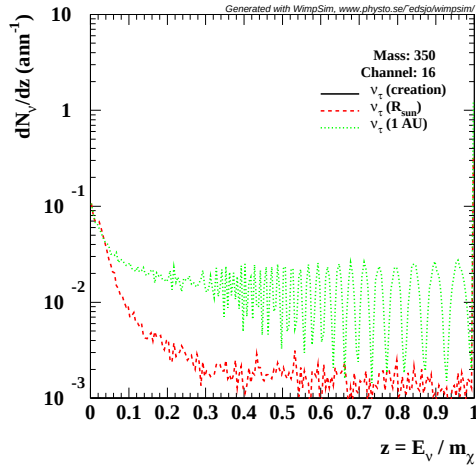
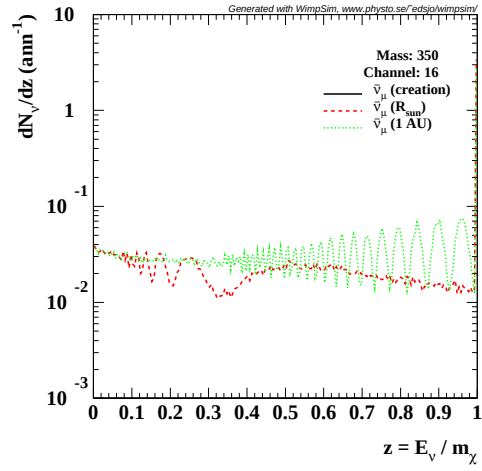
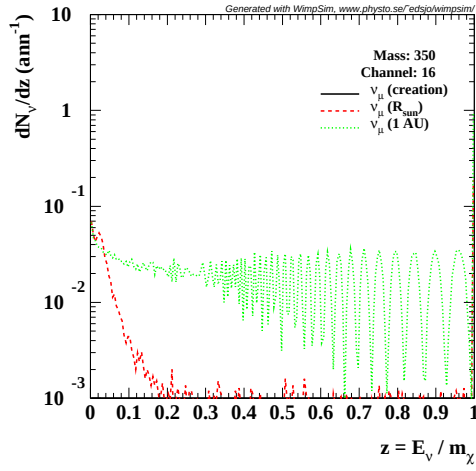
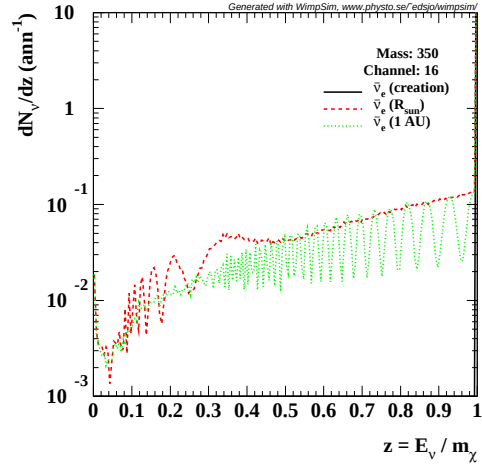
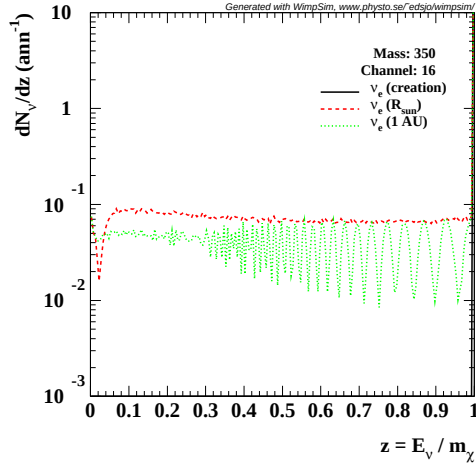
11.8 Channel 16 – $\nu_e \bar{\nu}_e$

11.8.1 Neutrino fluxes – position wise



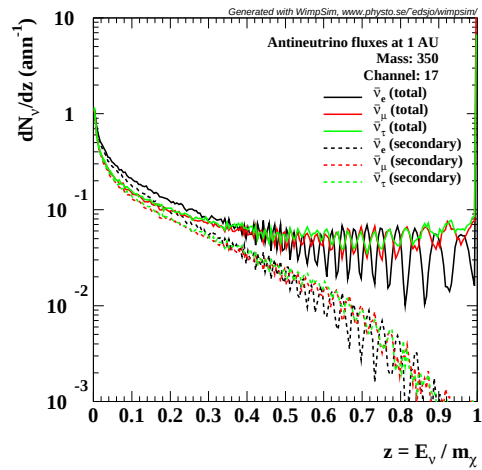
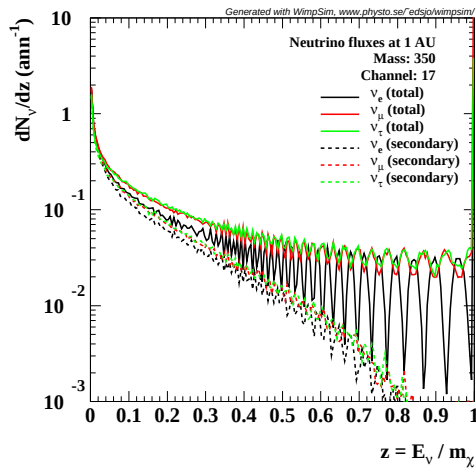
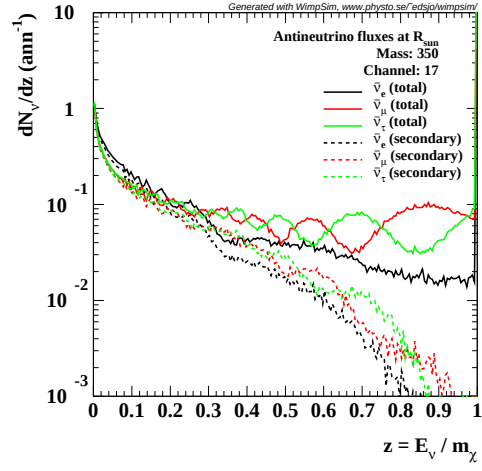
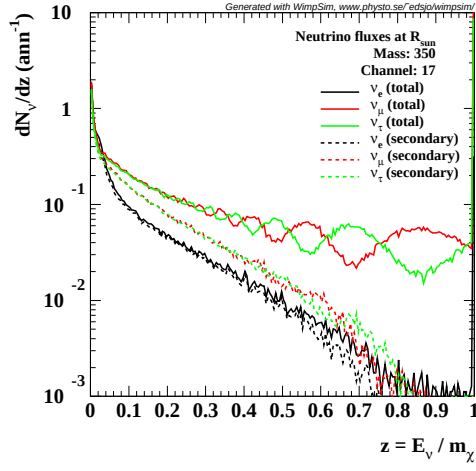
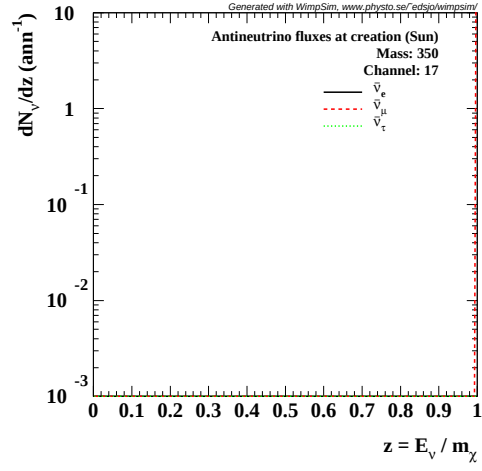
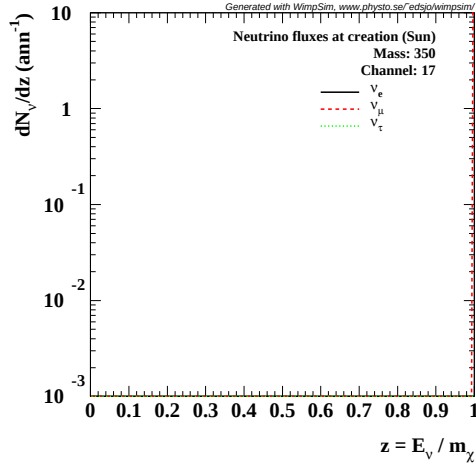


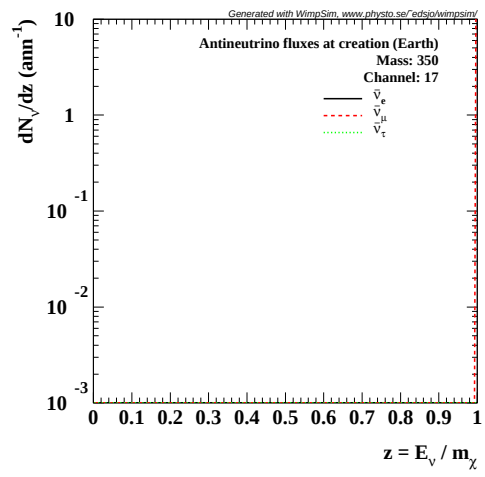
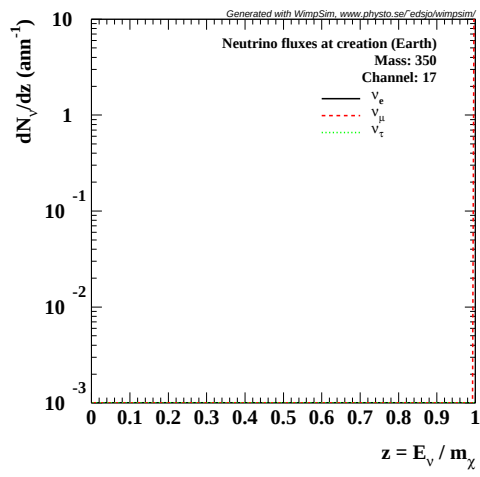
11.8.2 Neutrino fluxes – flavour wise



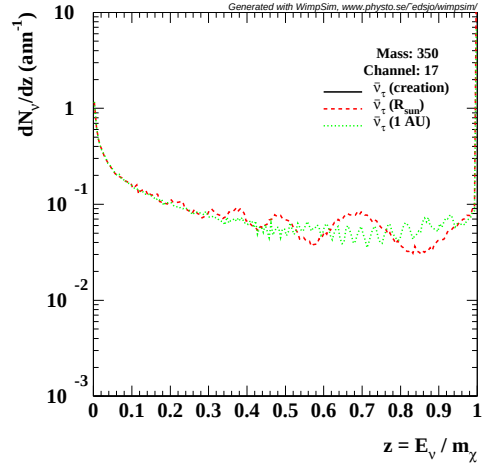
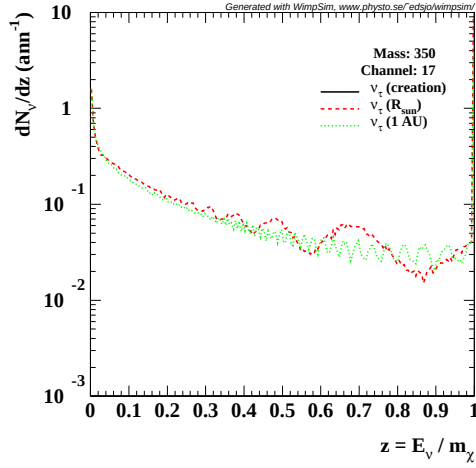
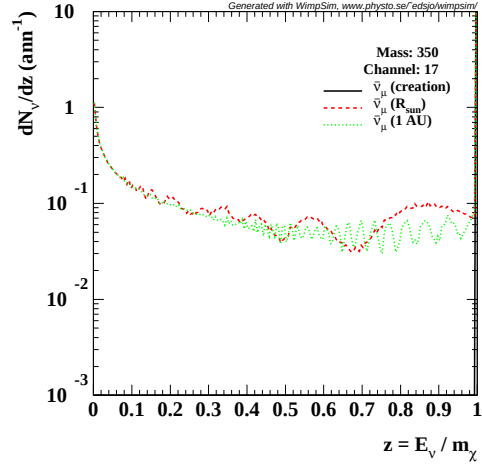
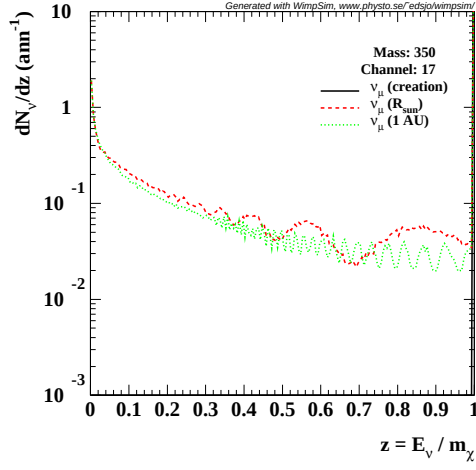
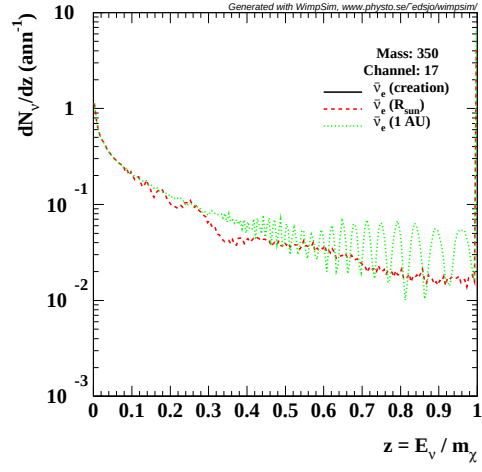
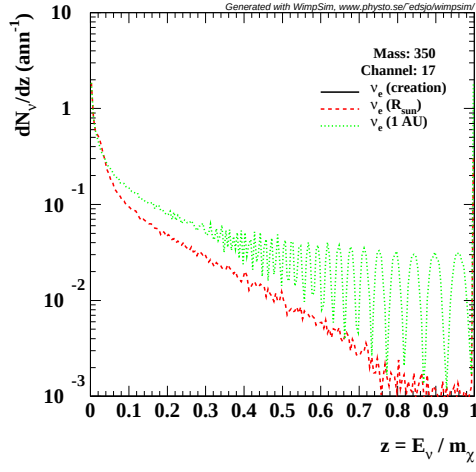
11.9 Channel 17 – $\nu_\mu \bar{\nu}_\mu$

11.9.1 Neutrino fluxes – position wise



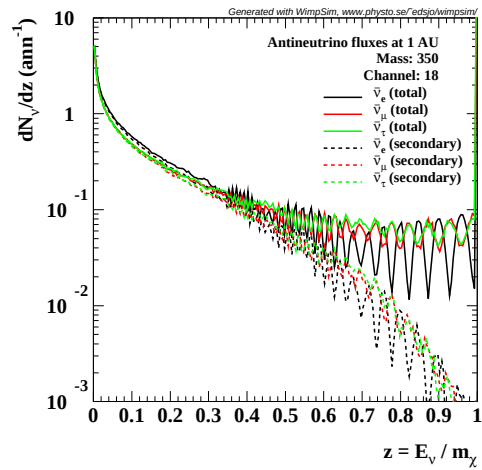
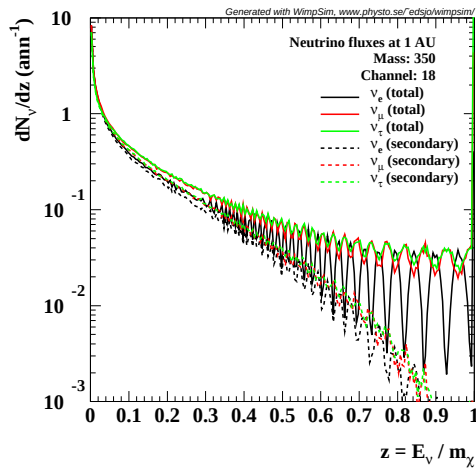
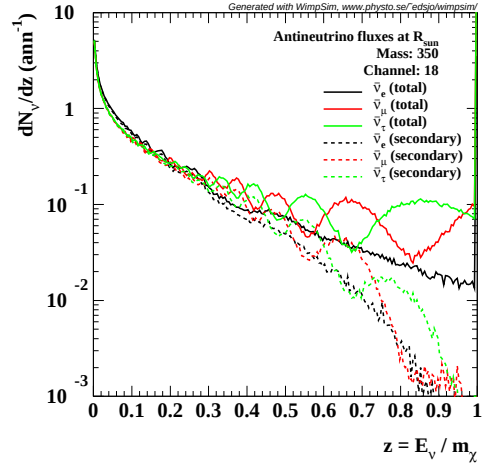
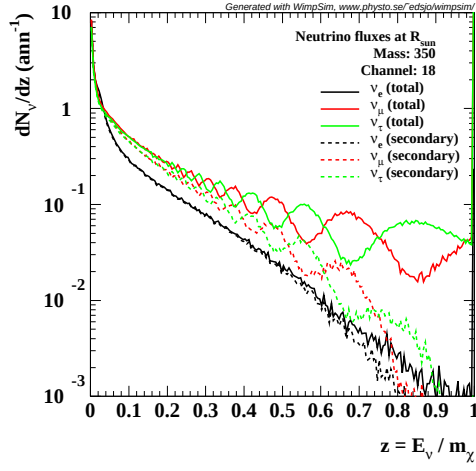
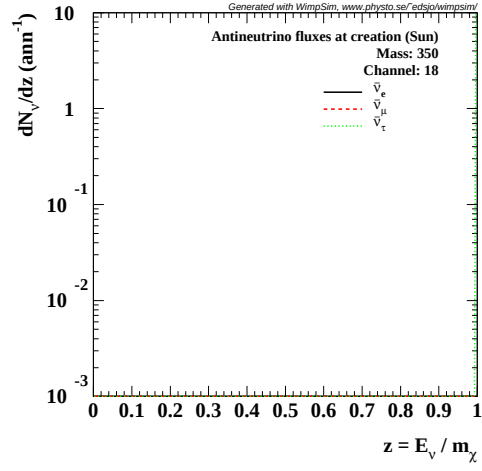
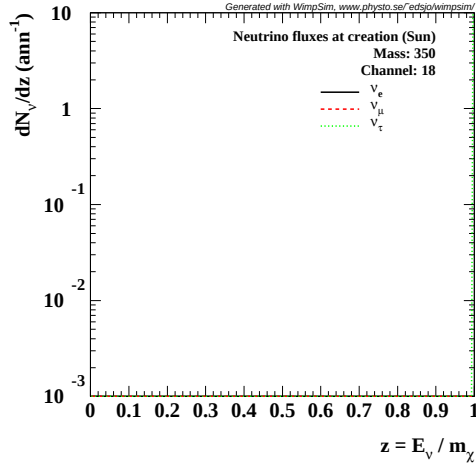


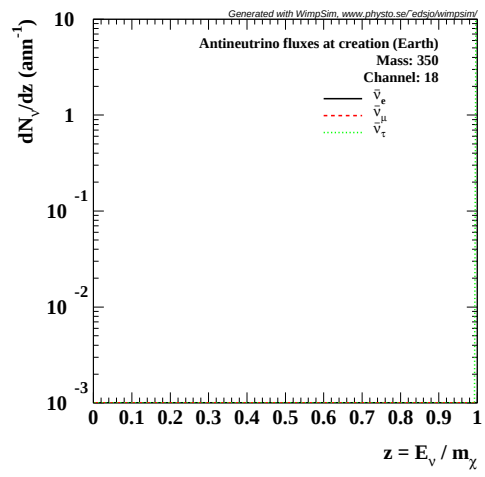
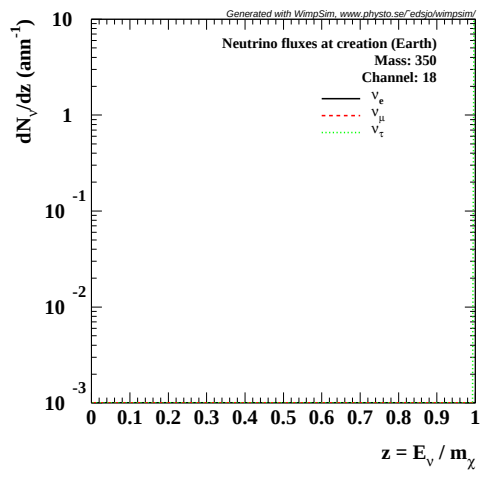
11.9.2 Neutrino fluxes – flavour wise



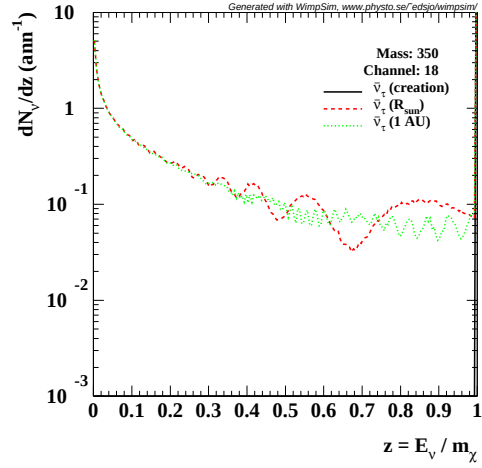
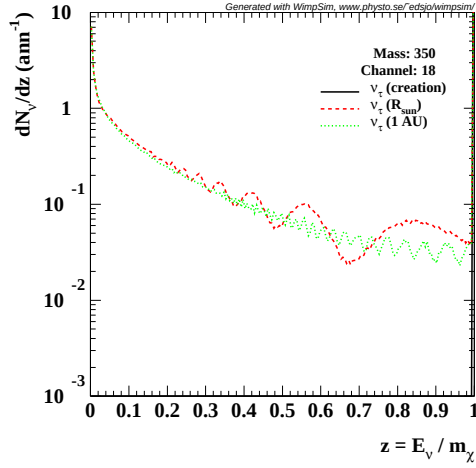
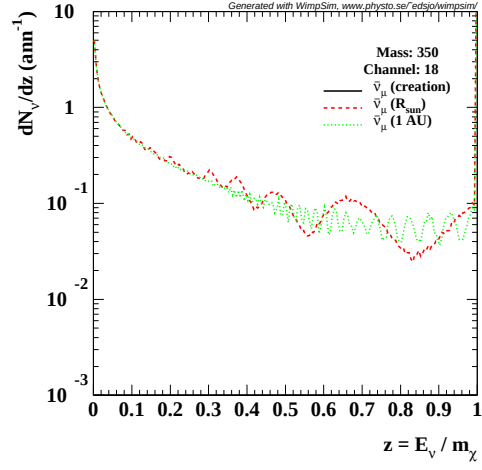
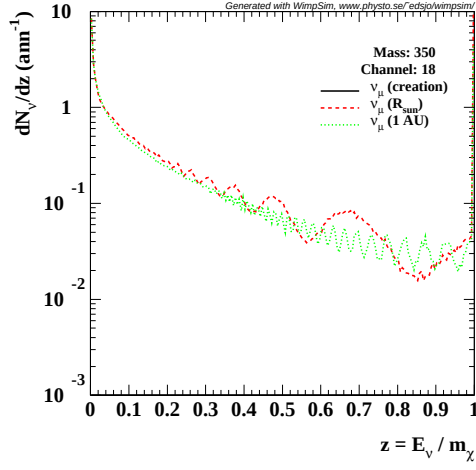
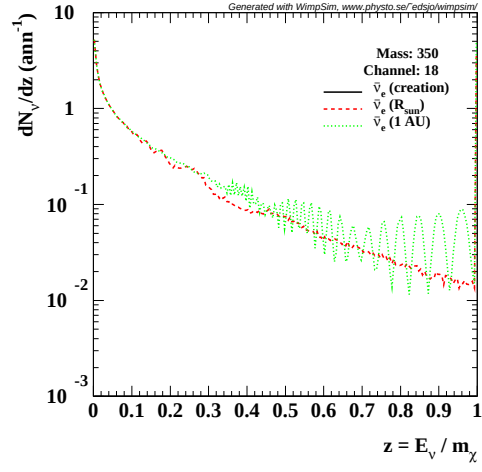
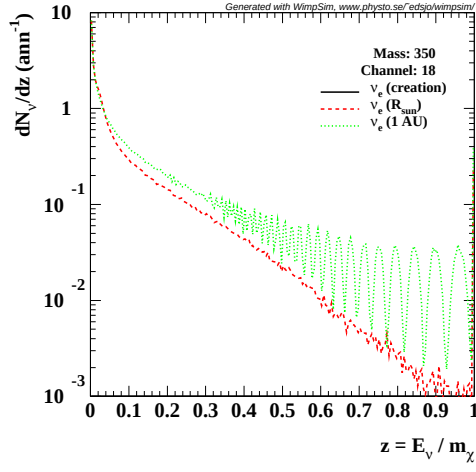
11.10 Channel 18 – $\nu_\tau \bar{\nu}_\tau$

11.10.1 Neutrino fluxes – position wise





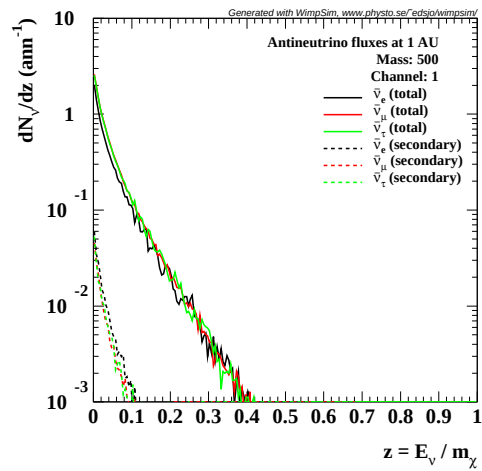
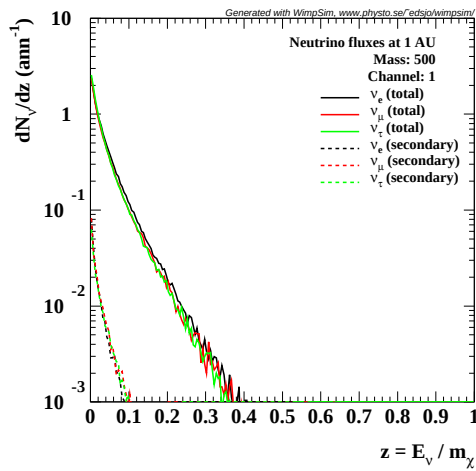
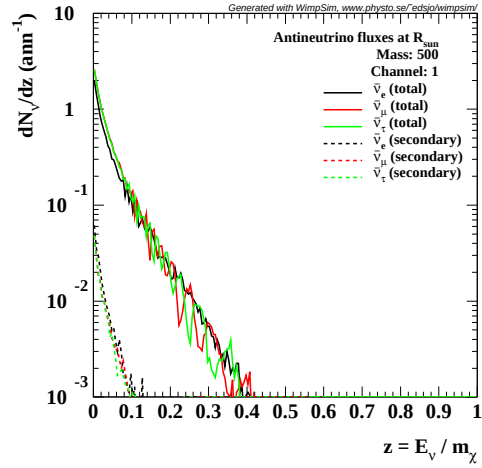
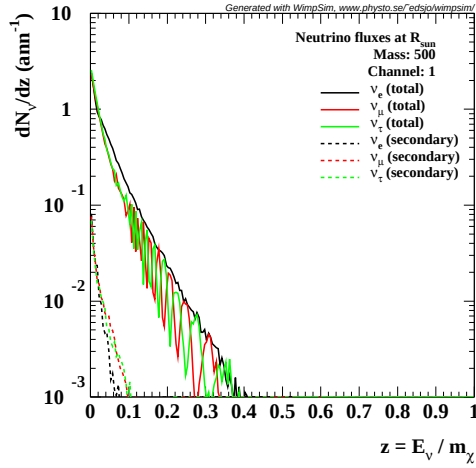
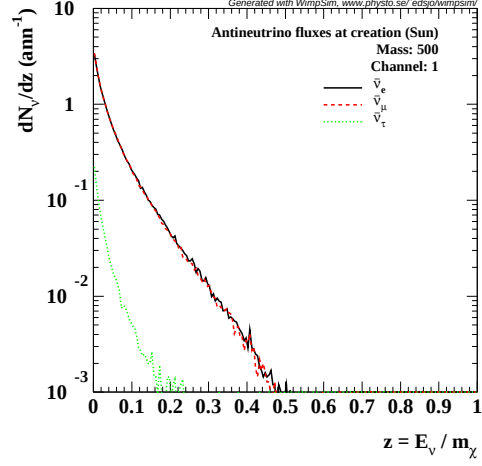
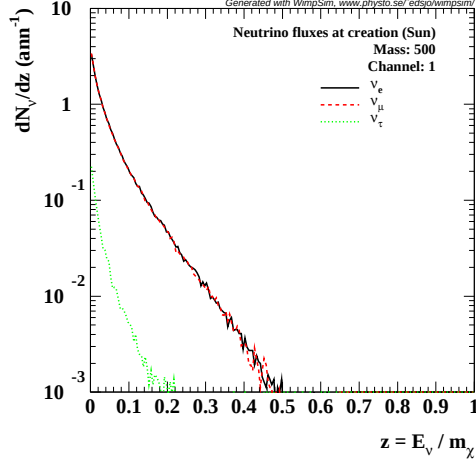
11.10.2 Neutrino fluxes – flavour wise

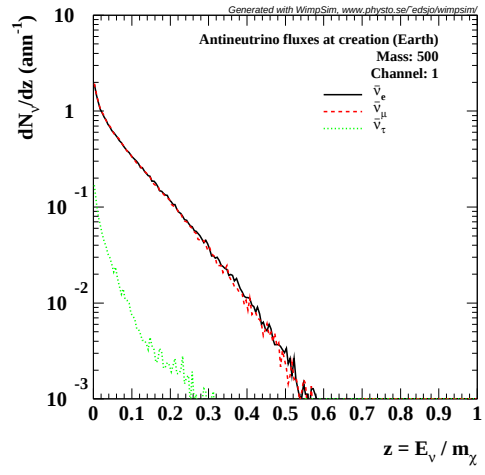
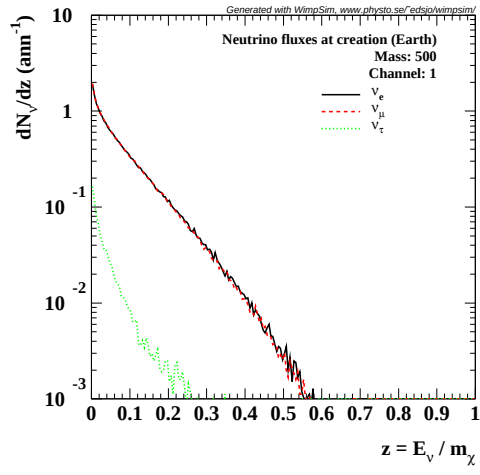


12 Mass 500

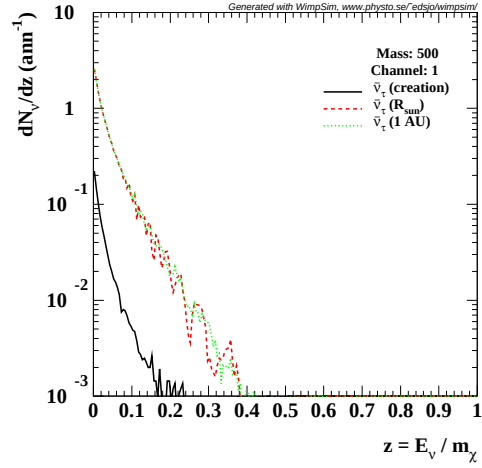
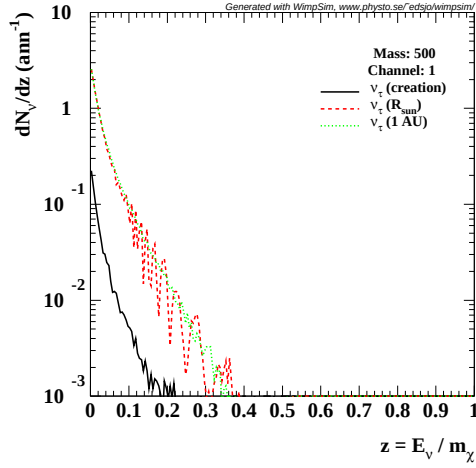
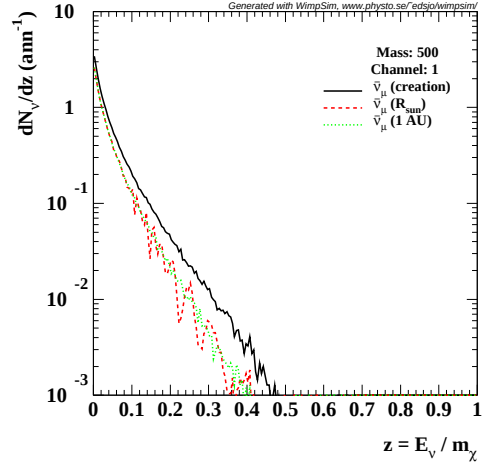
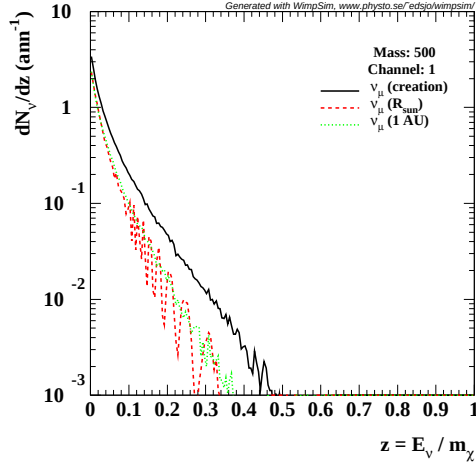
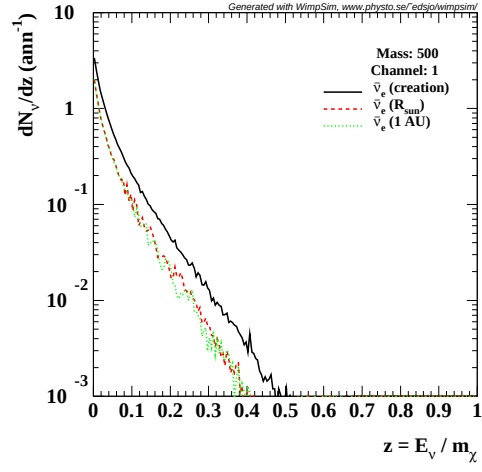
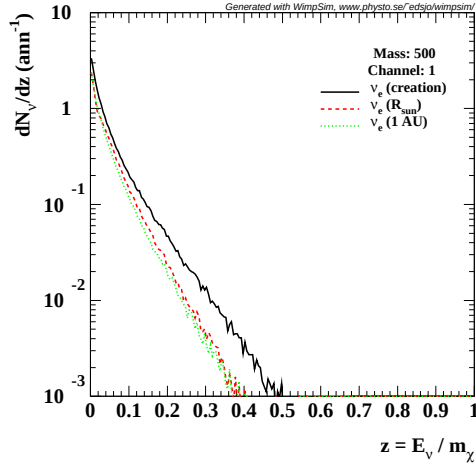
12.1 Channel 1 – $c\bar{c}$

12.1.1 Neutrino fluxes – position wise



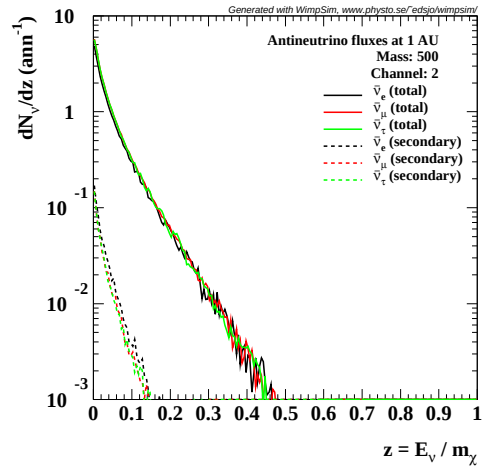
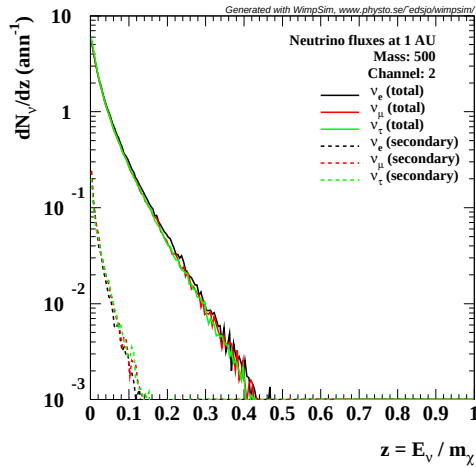
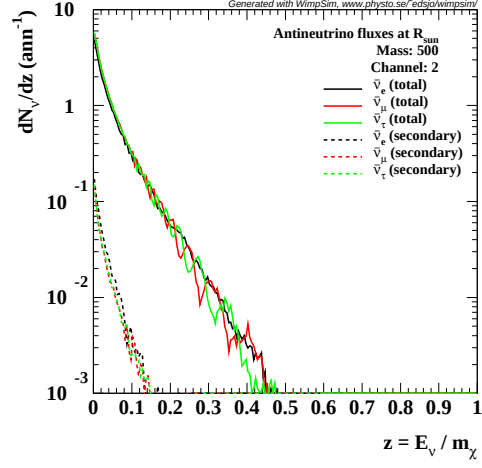
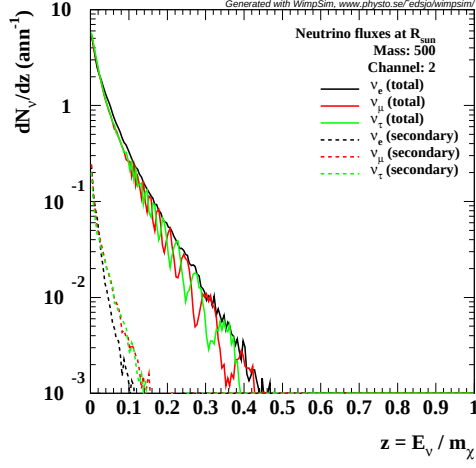
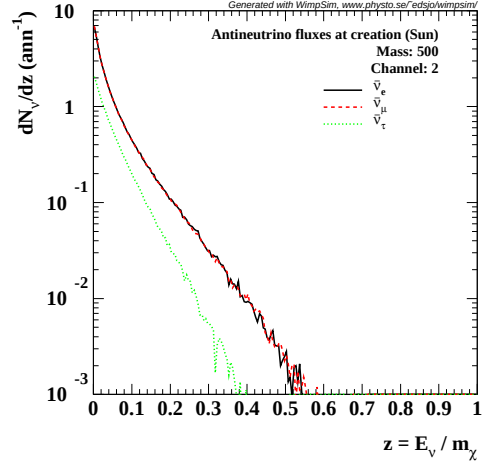
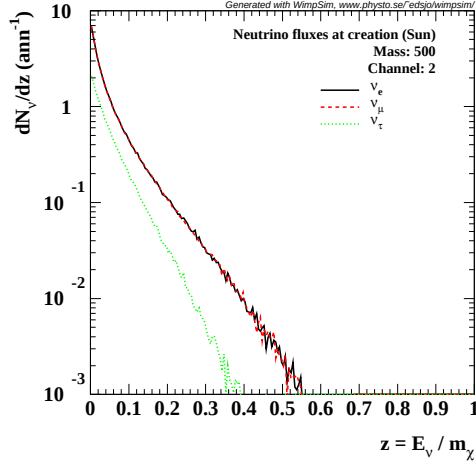


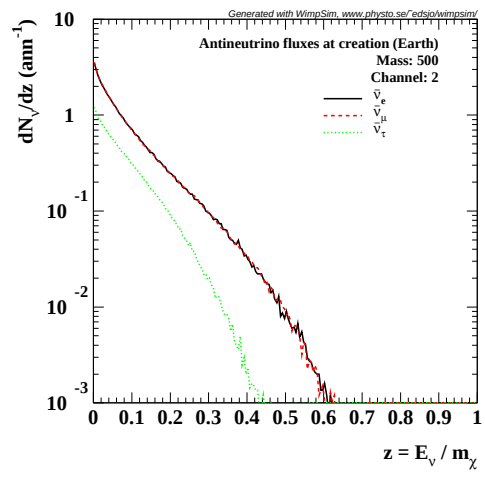
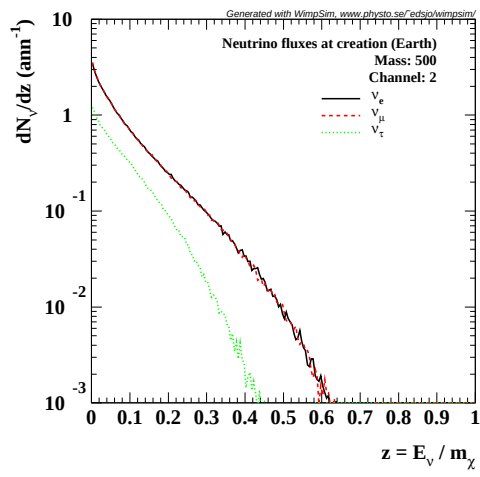
12.1.2 Neutrino fluxes – flavour wise



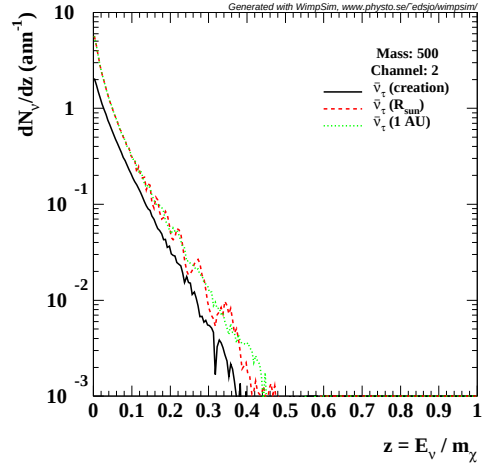
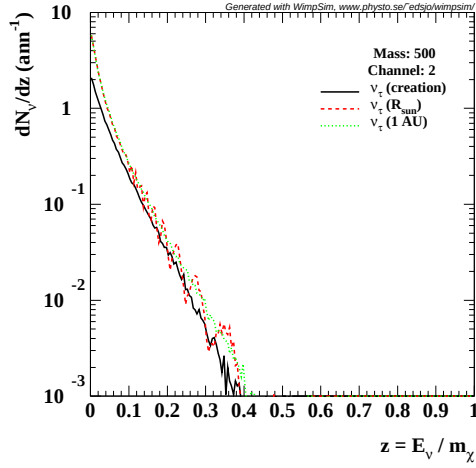
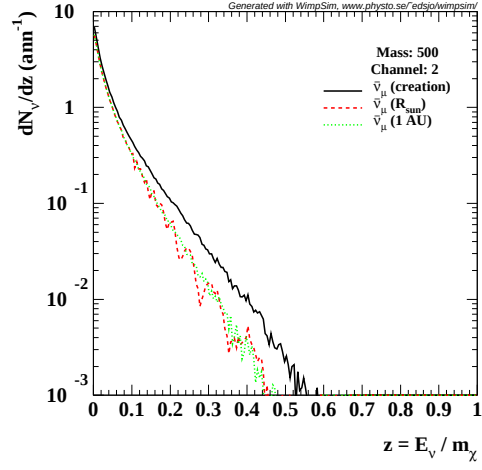
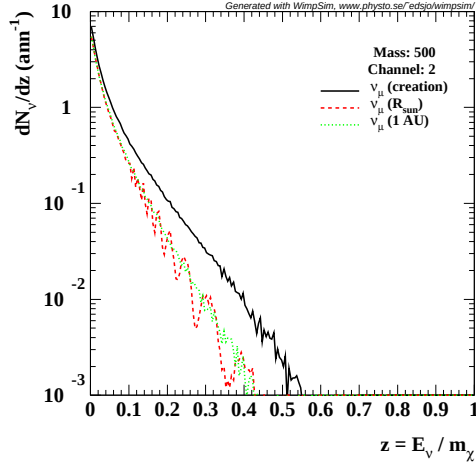
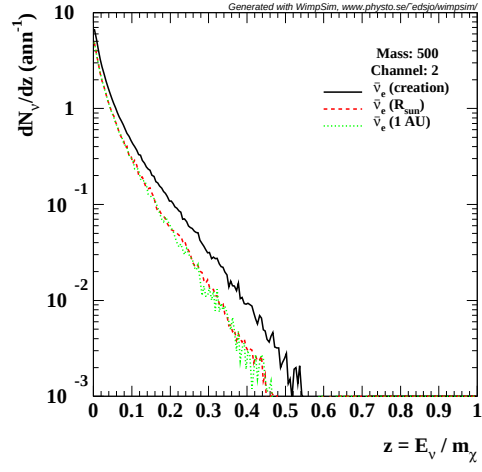
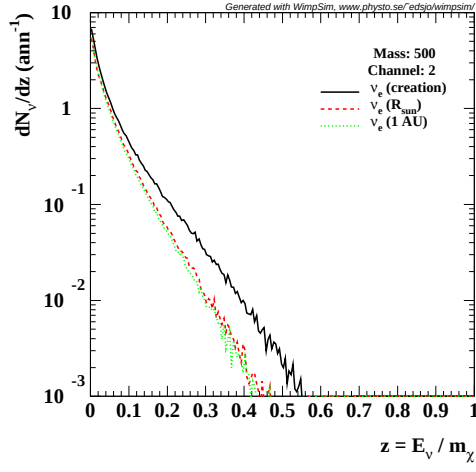
12.2 Channel 2 – $b\bar{b}$

12.2.1 Neutrino fluxes – position wise



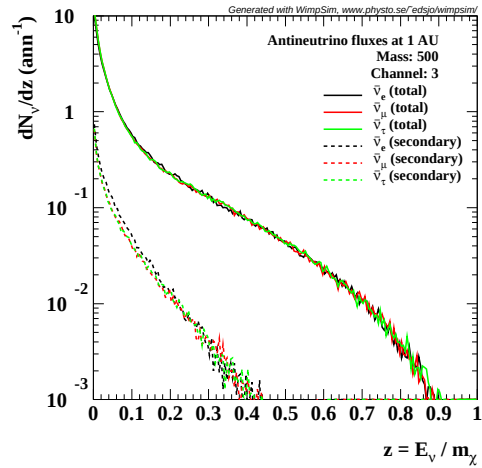
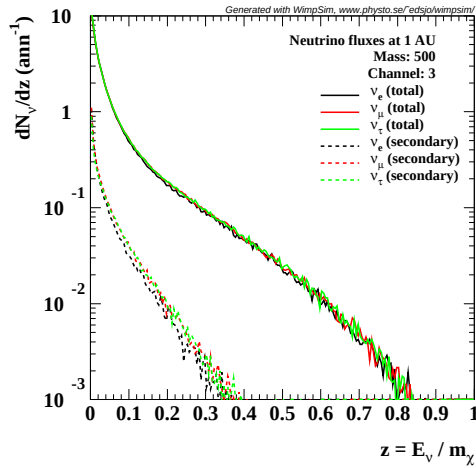
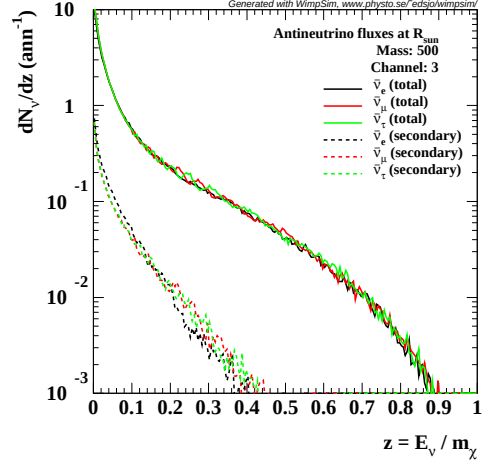
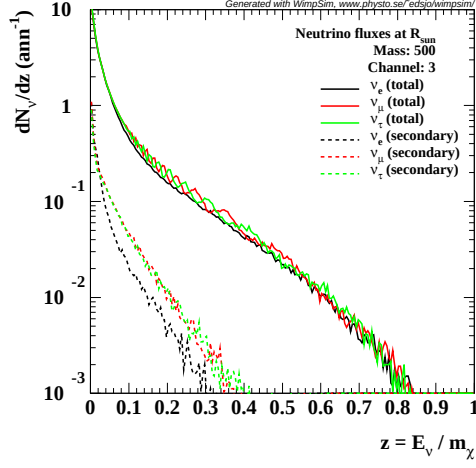
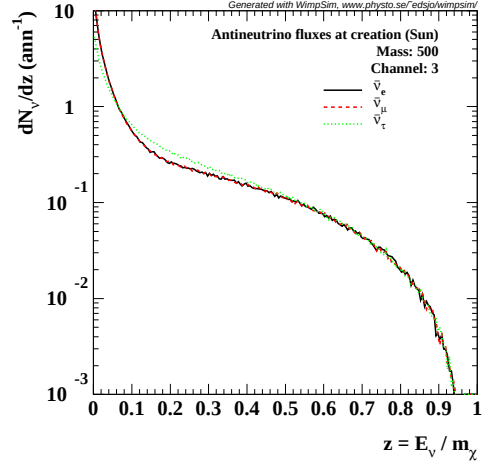
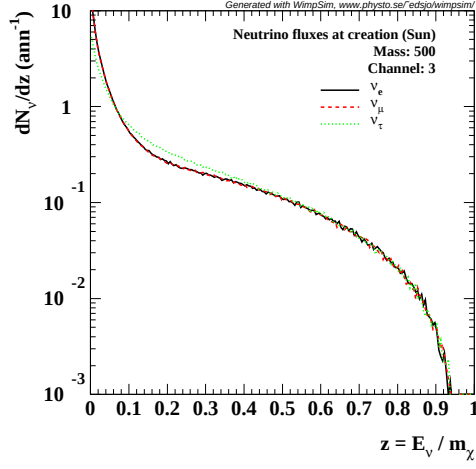


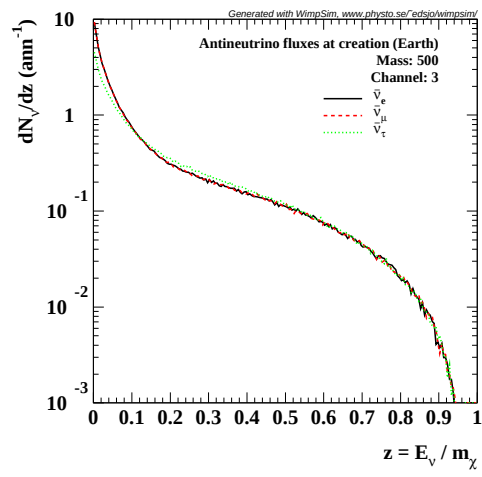
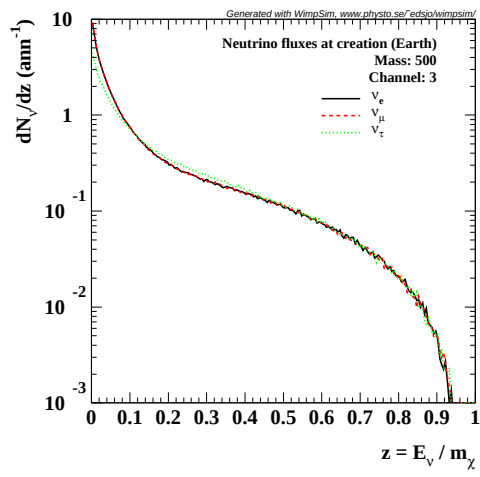
12.2.2 Neutrino fluxes – flavour wise



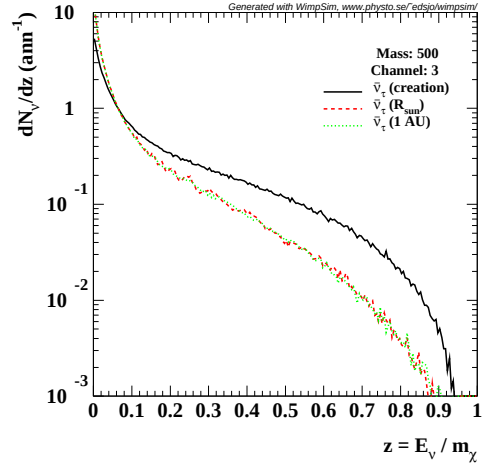
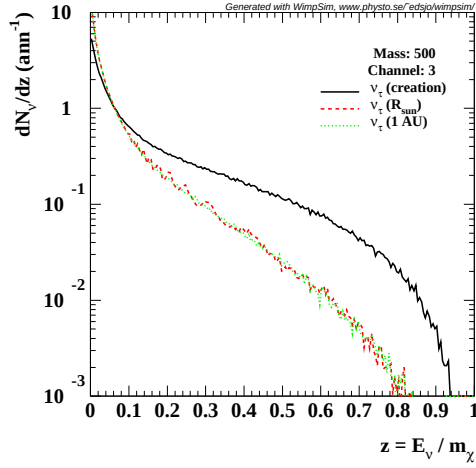
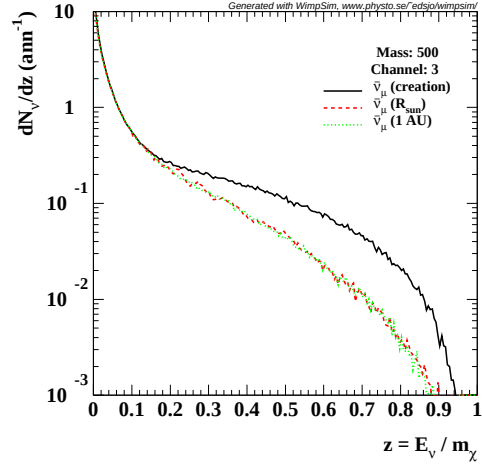
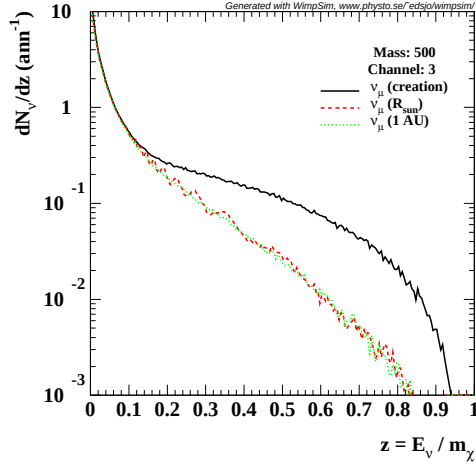
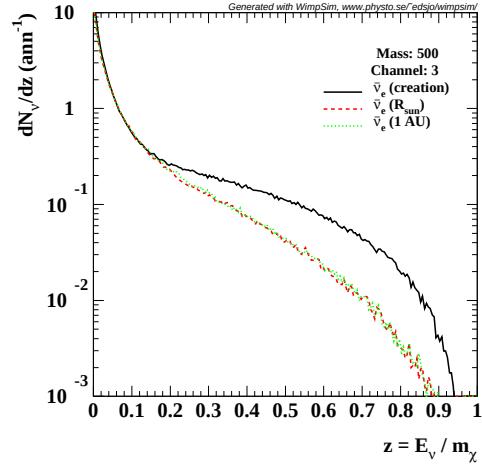
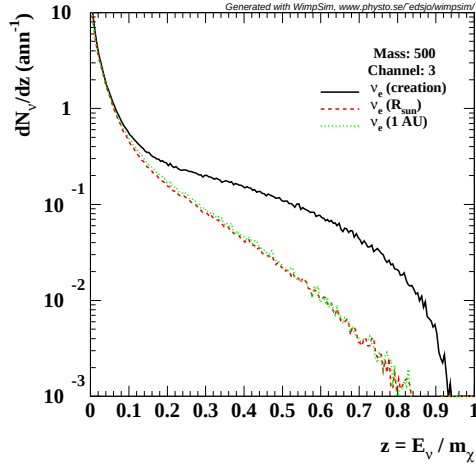
12.3 Channel 3 – $t\bar{t}$

12.3.1 Neutrino fluxes – position wise



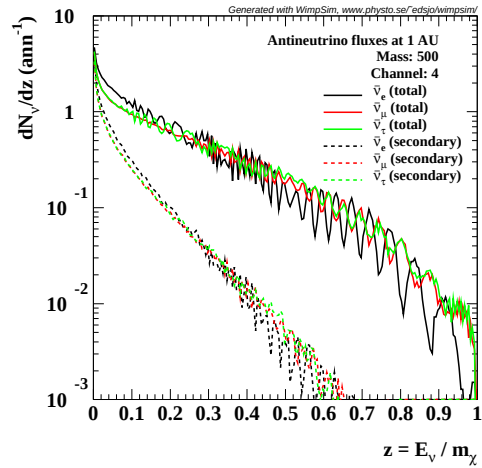
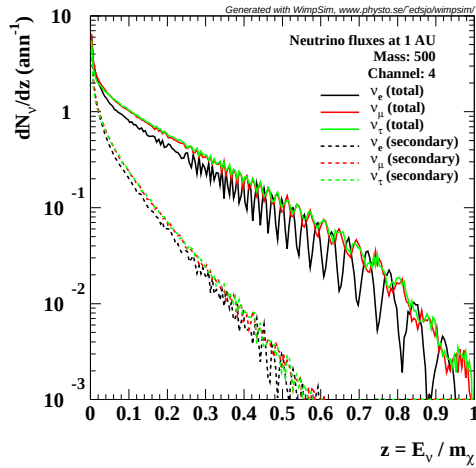
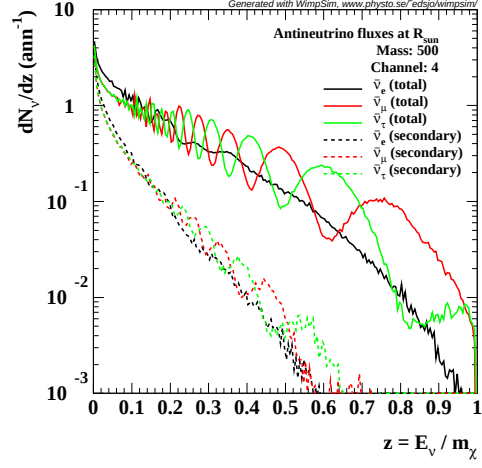
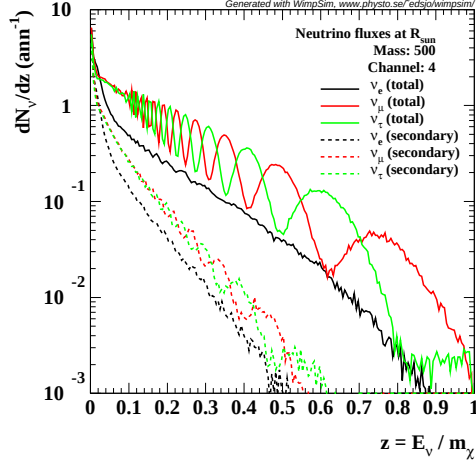
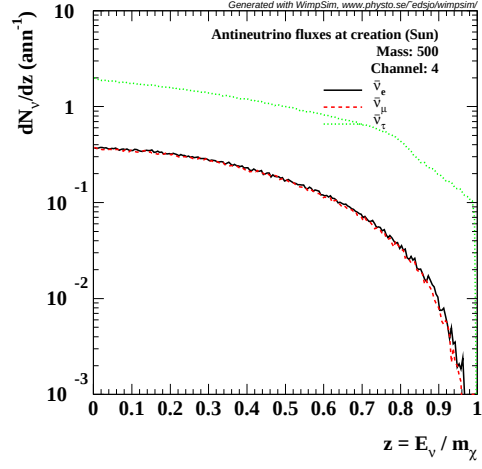
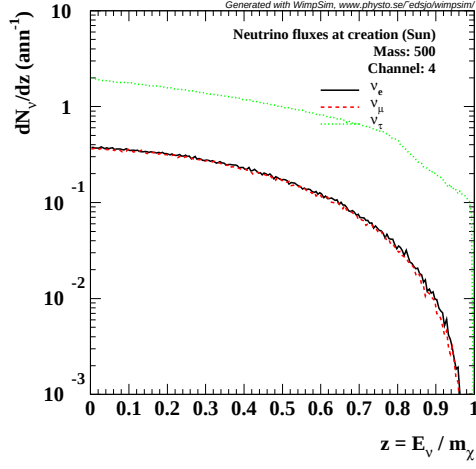


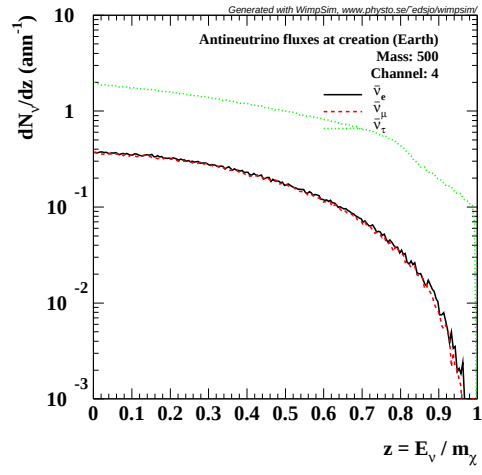
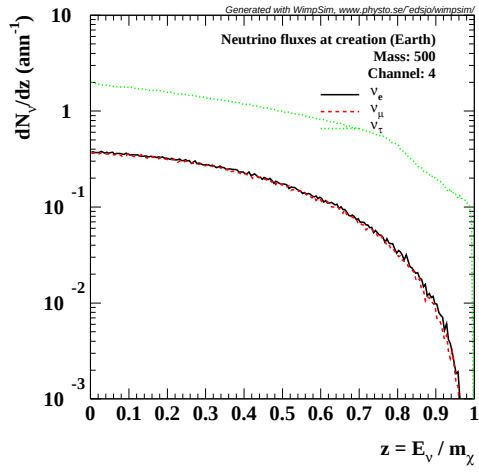
12.3.2 Neutrino fluxes – flavour wise



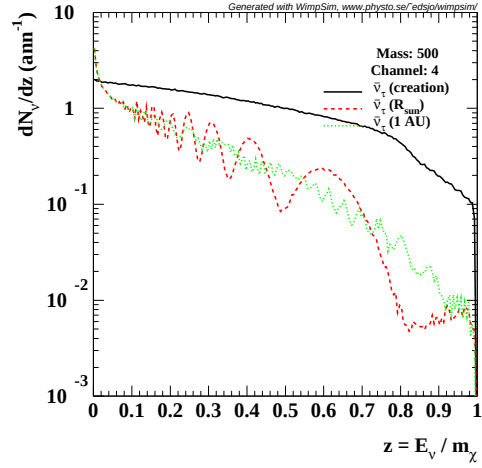
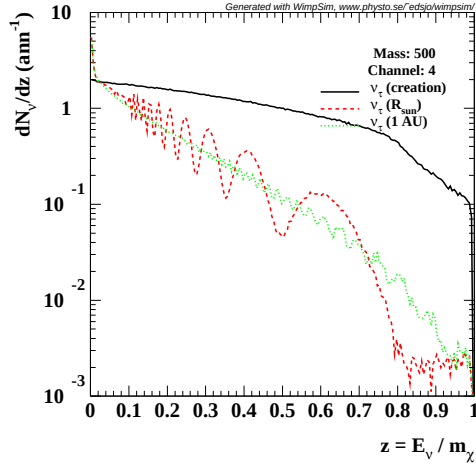
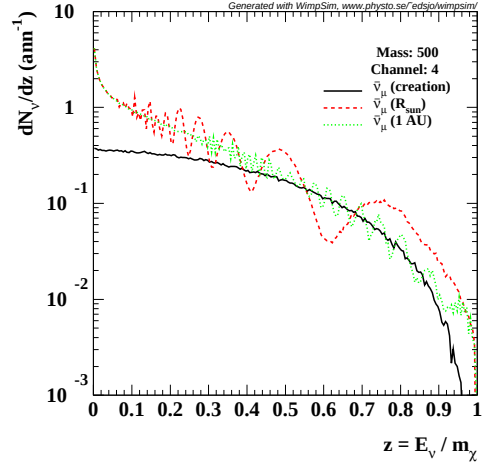
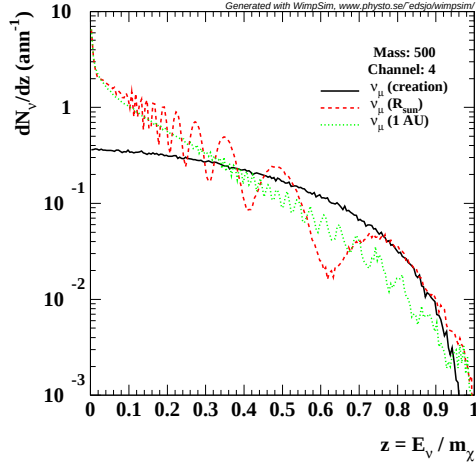
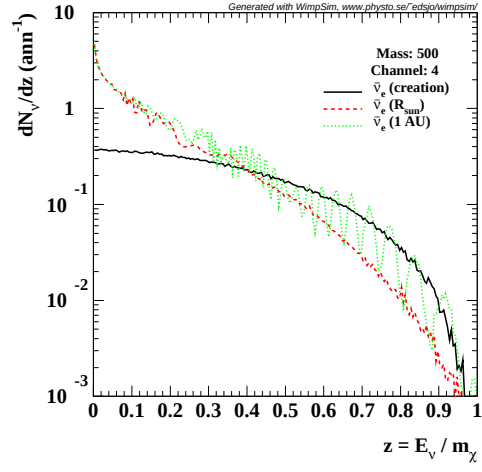
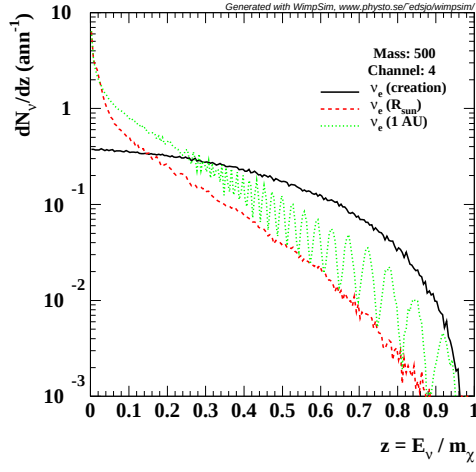
12.4 Channel 4 – $\tau^- \tau^+$

12.4.1 Neutrino fluxes – position wise



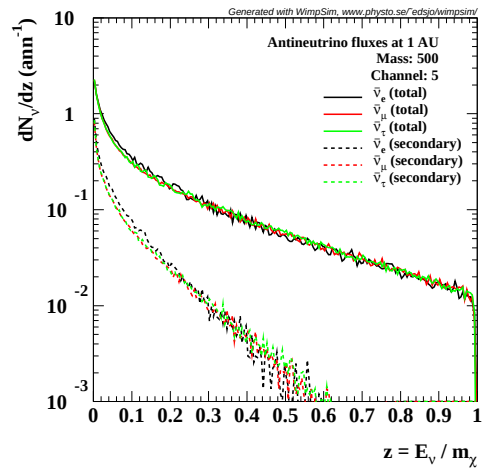
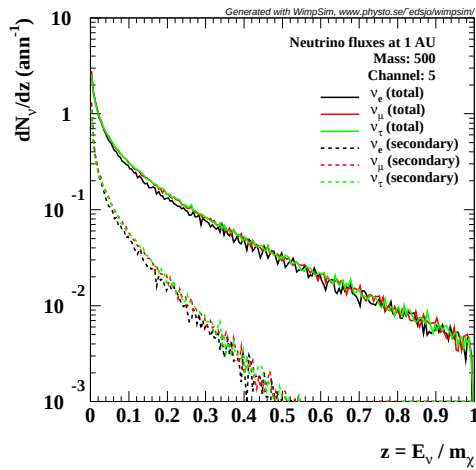
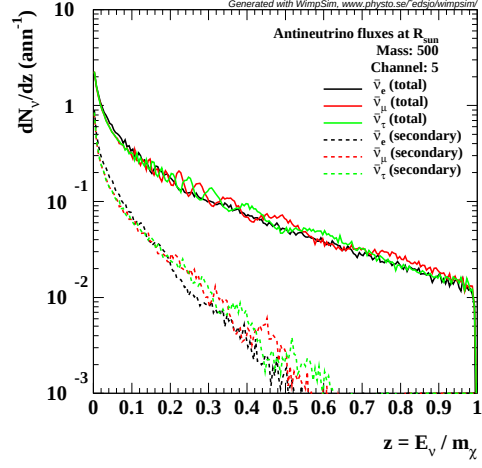
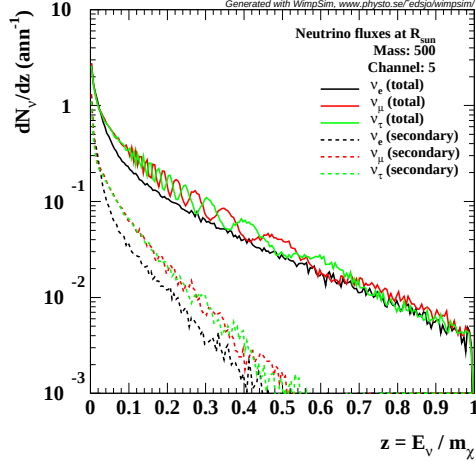
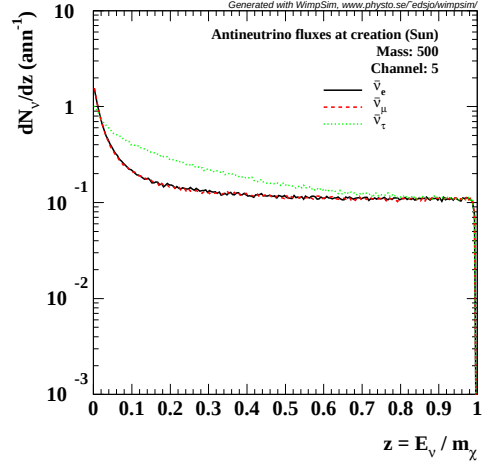
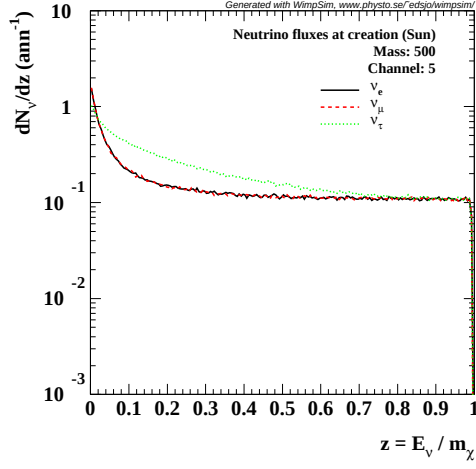


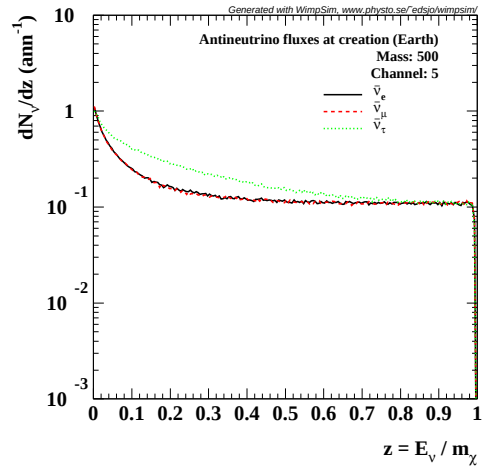
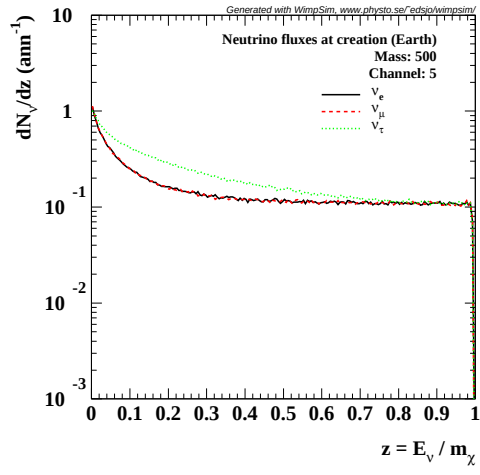
12.4.2 Neutrino fluxes – flavour wise



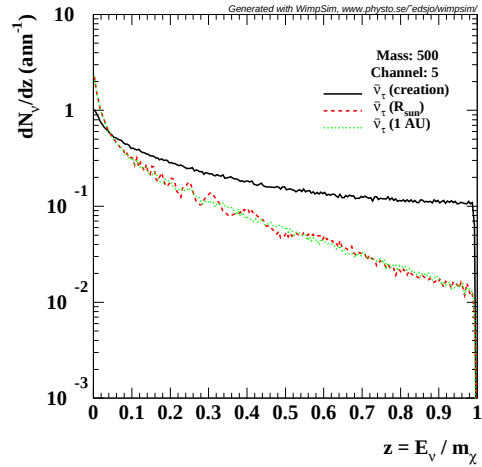
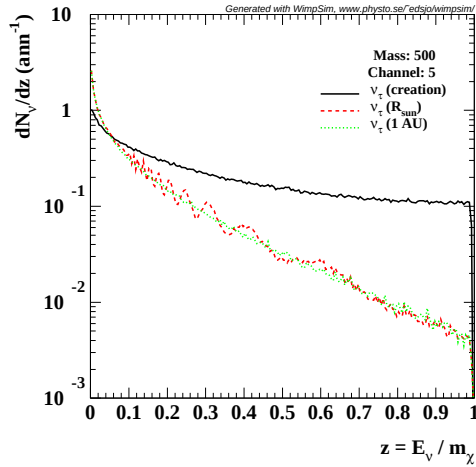
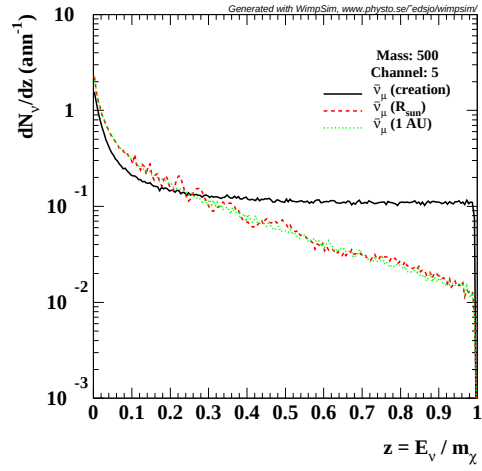
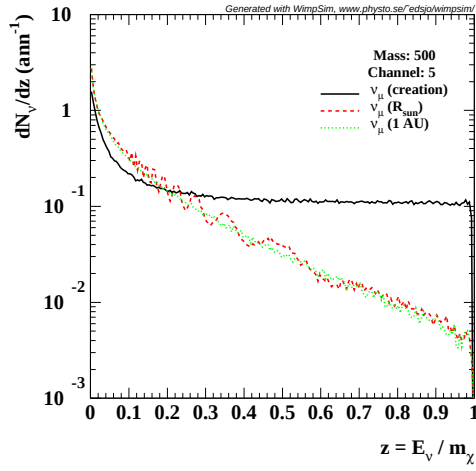
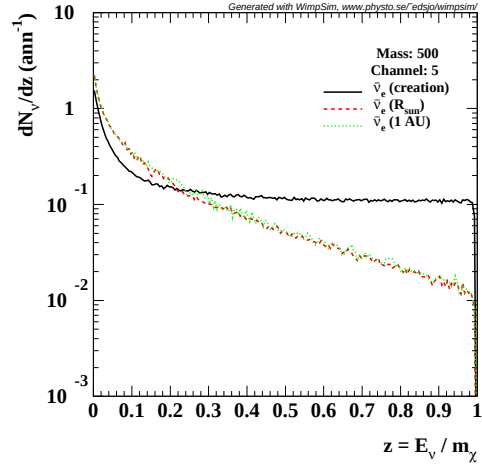
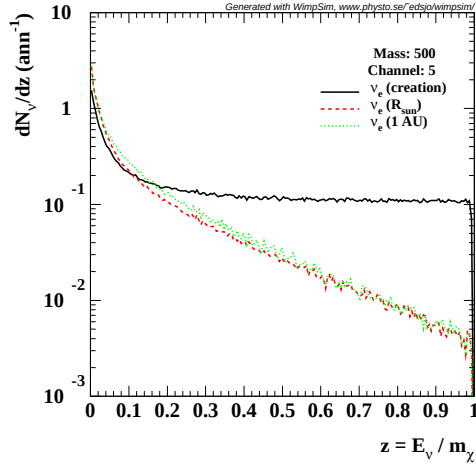
12.5 Channel 5 – W^-W^+

12.5.1 Neutrino fluxes – position wise



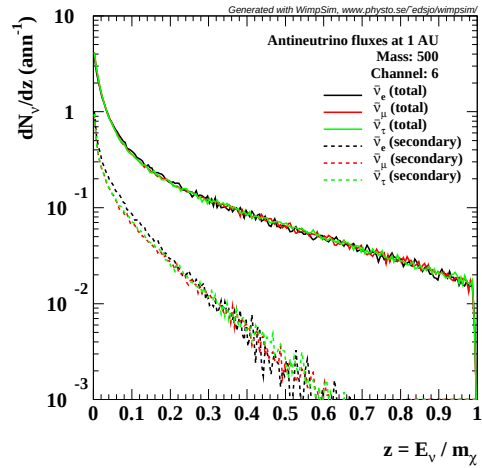
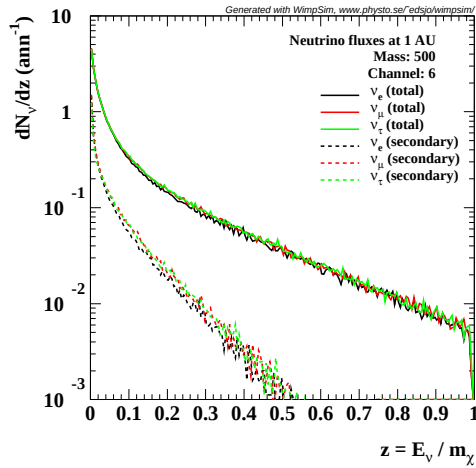
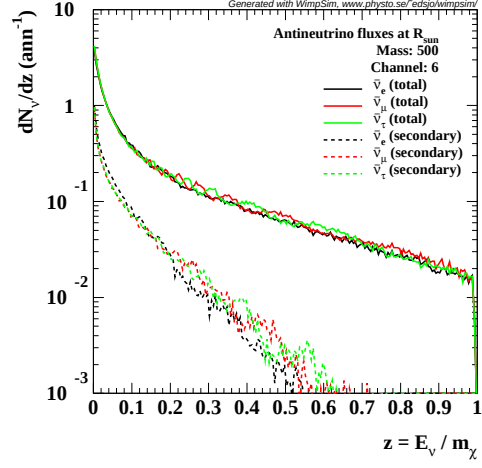
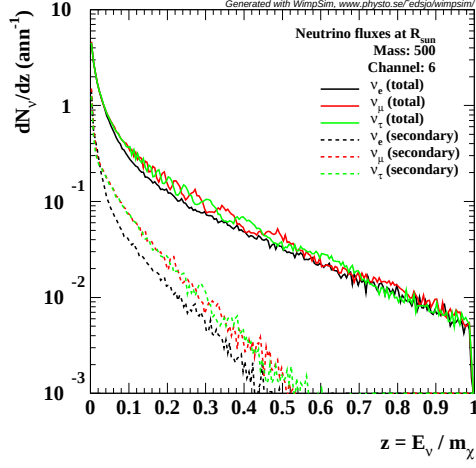
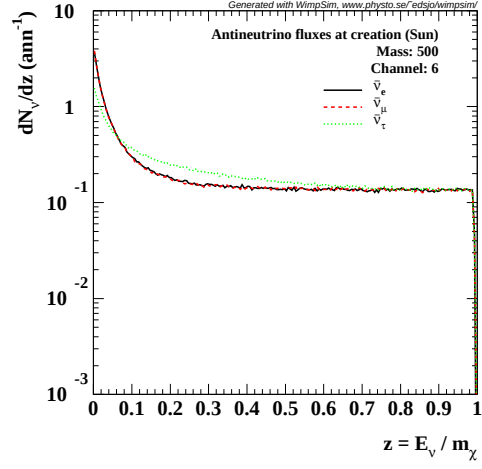
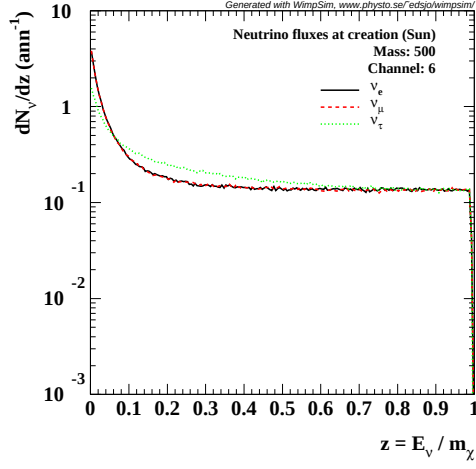


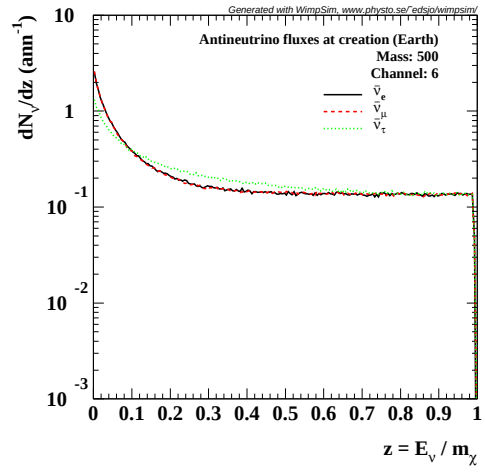
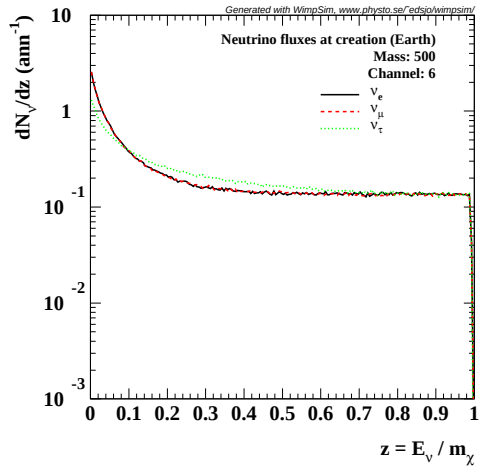
12.5.2 Neutrino fluxes – flavour wise



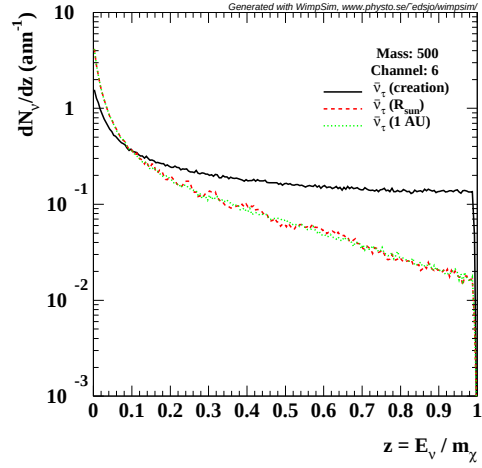
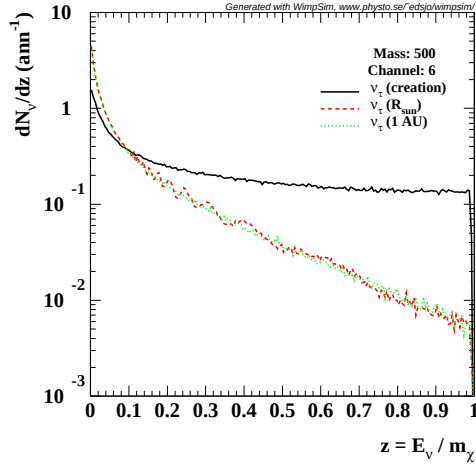
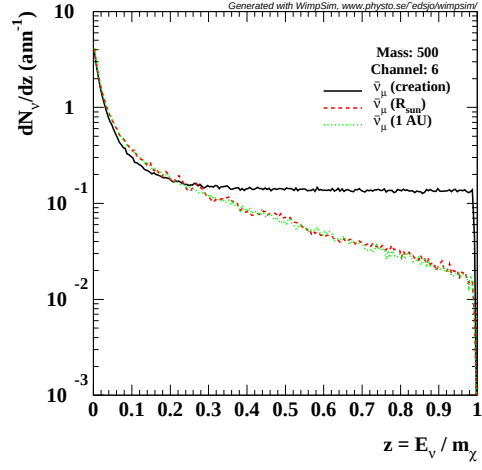
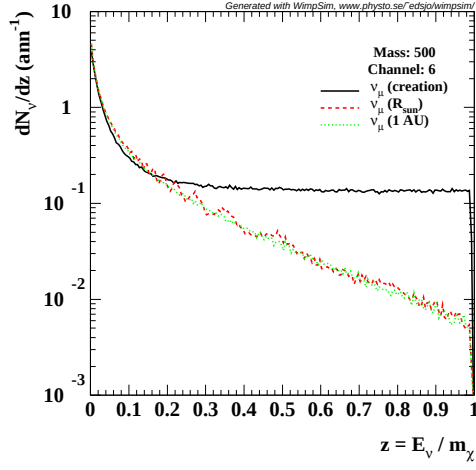
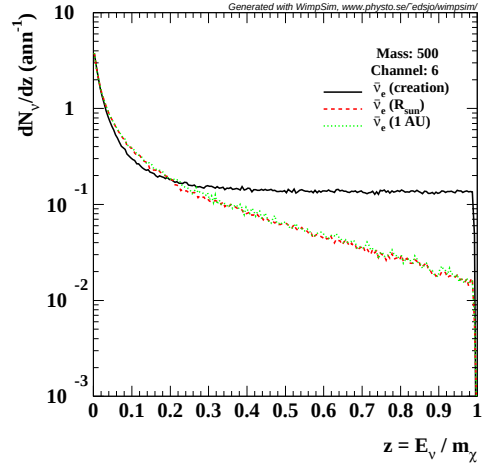
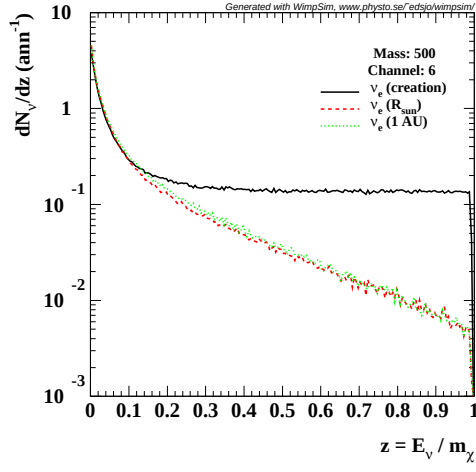
12.6 Channel 6 – $Z^0 Z^0$

12.6.1 Neutrino fluxes – position wise



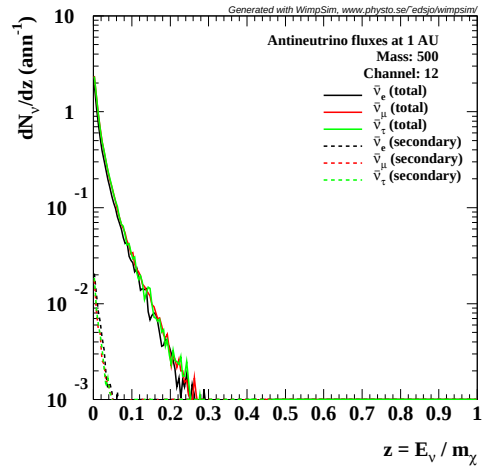
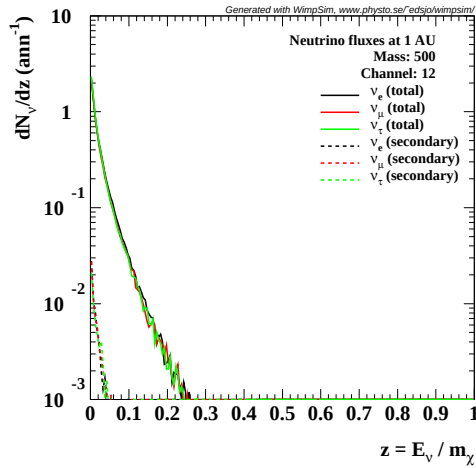
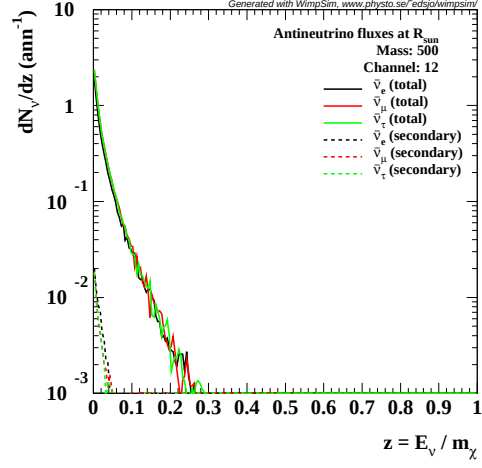
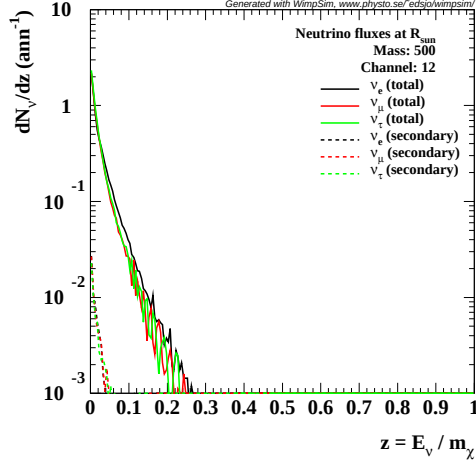
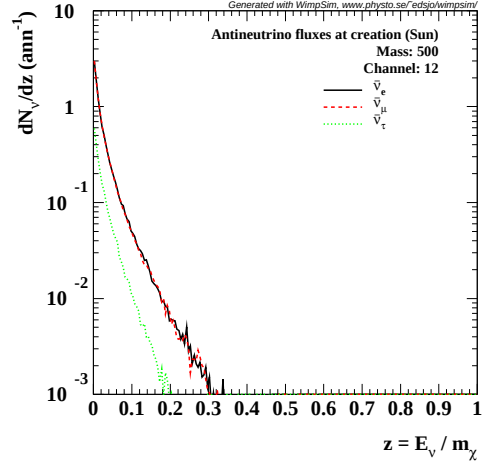
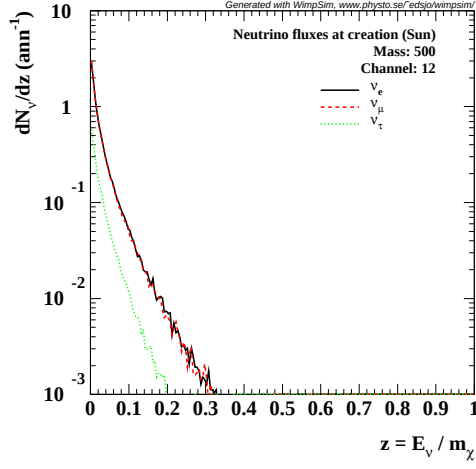


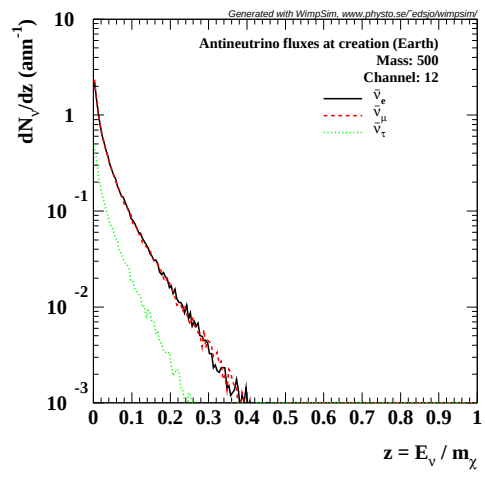
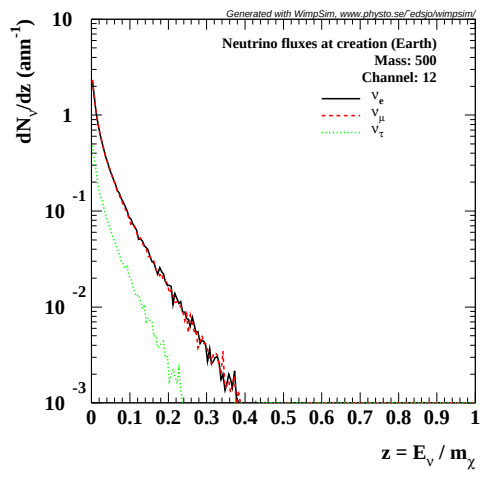
12.6.2 Neutrino fluxes – flavour wise



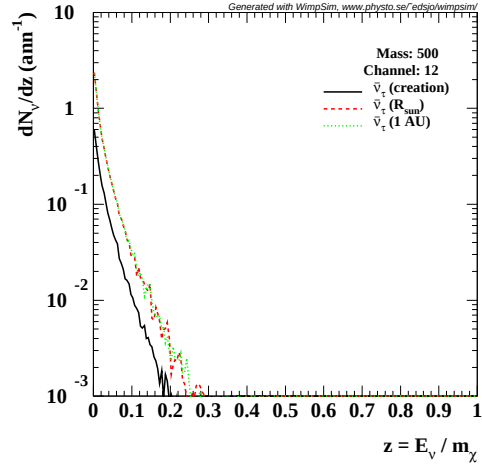
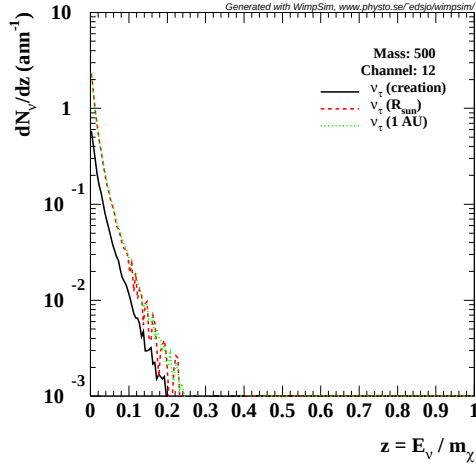
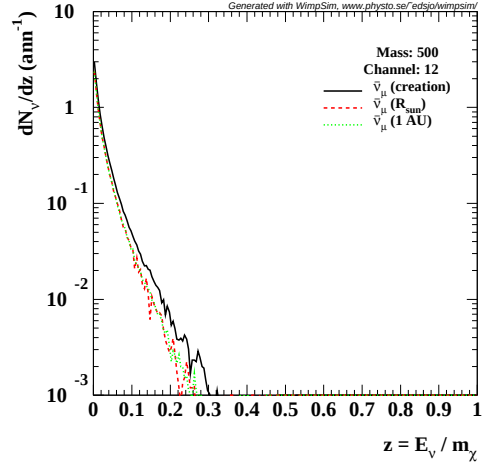
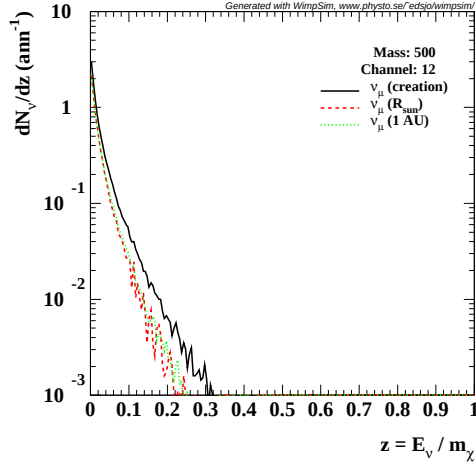
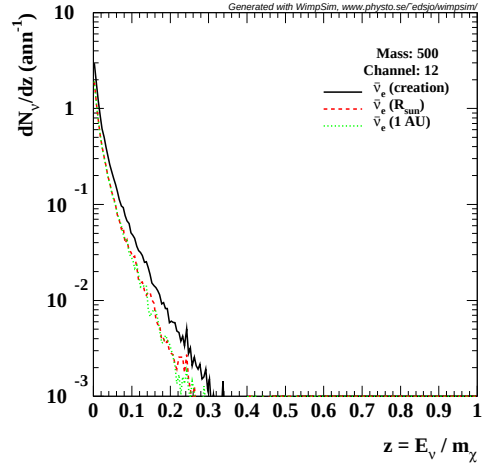
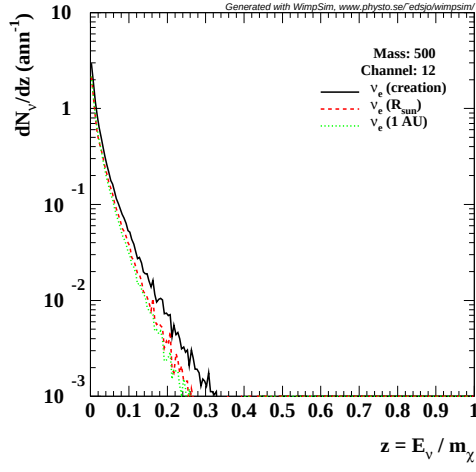
12.7 Channel 12 – gg

12.7.1 Neutrino fluxes – position wise



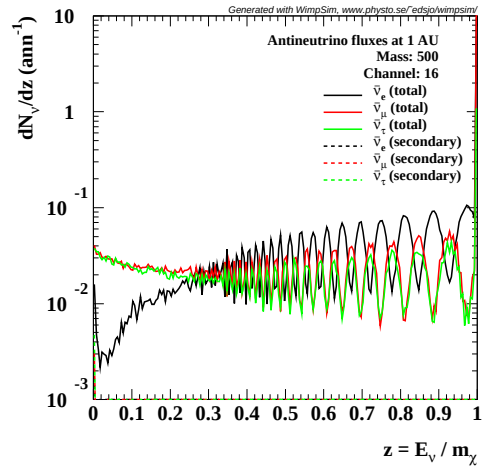
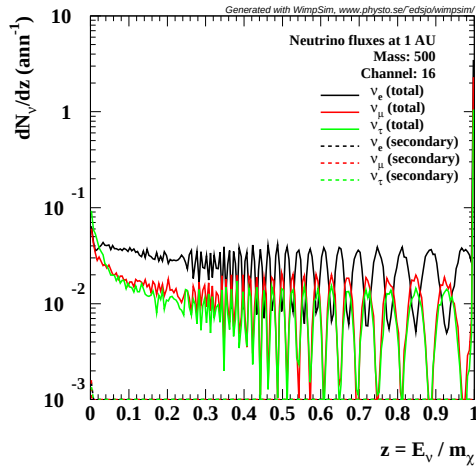
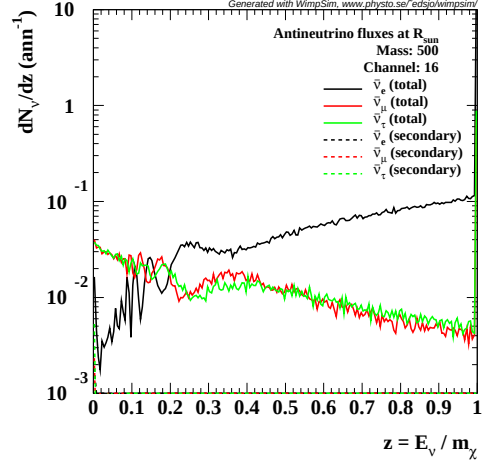
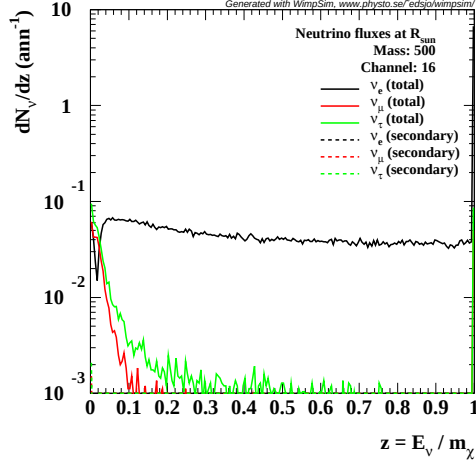
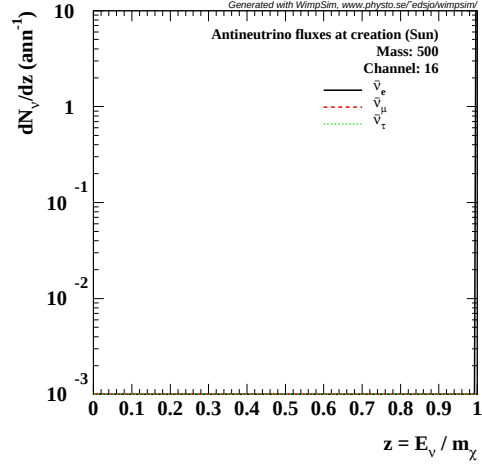
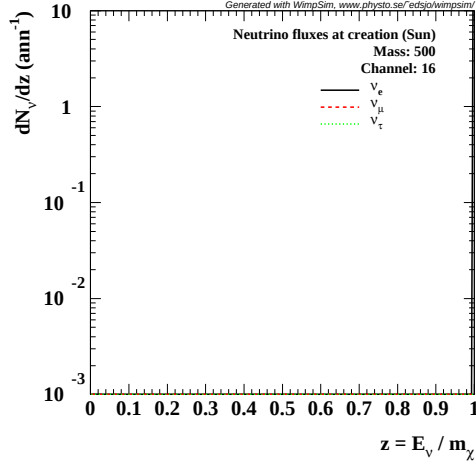


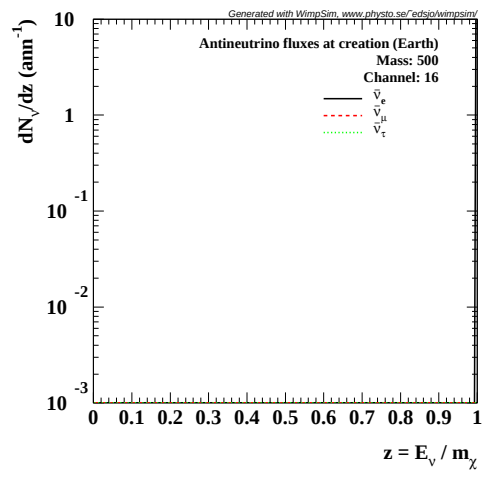
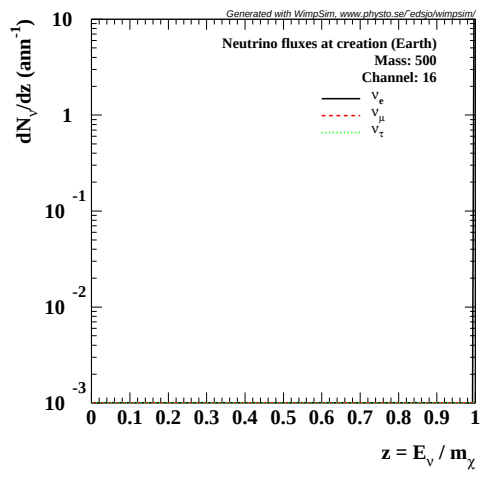
12.7.2 Neutrino fluxes – flavour wise



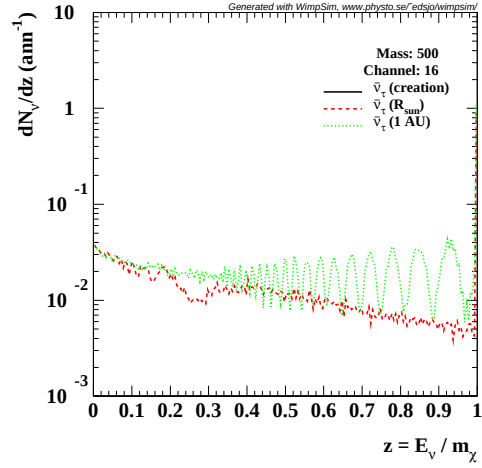
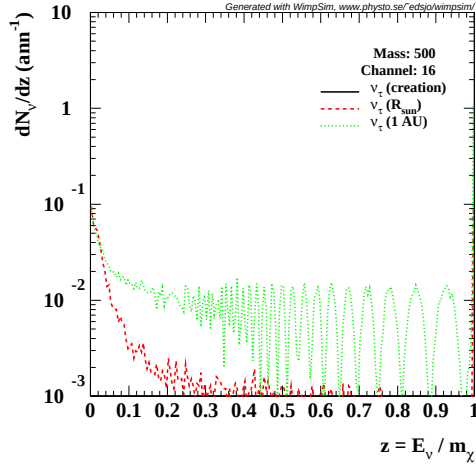
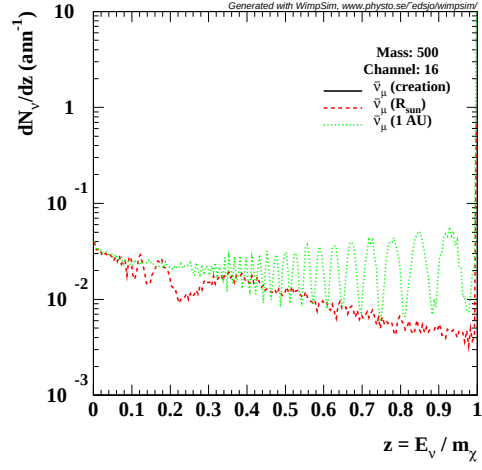
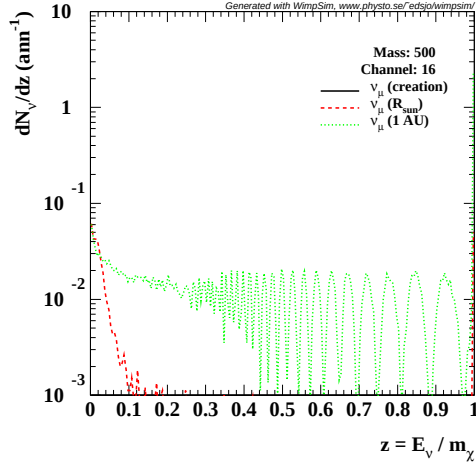
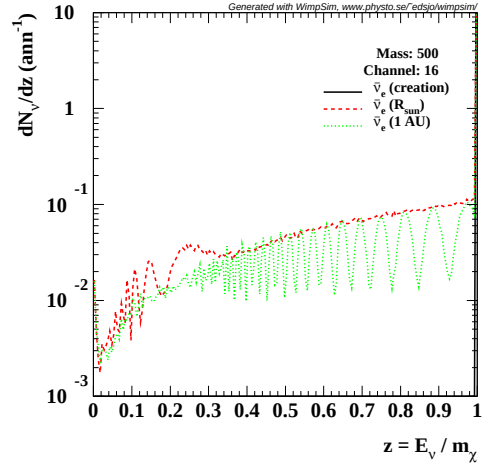
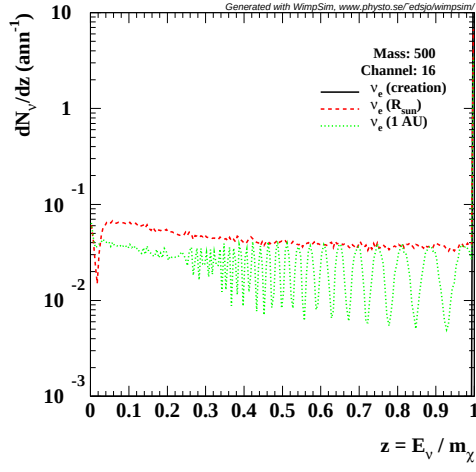
12.8 Channel 16 – $\nu_e \bar{\nu}_e$

12.8.1 Neutrino fluxes – position wise



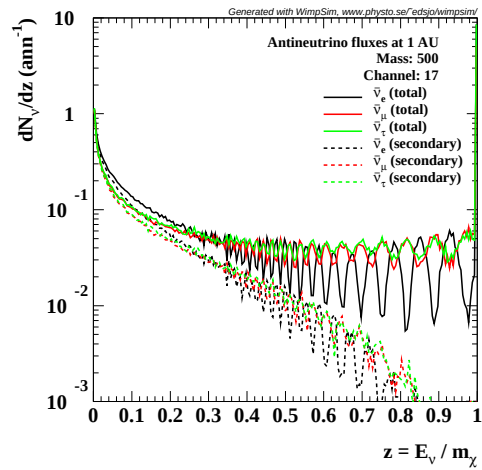
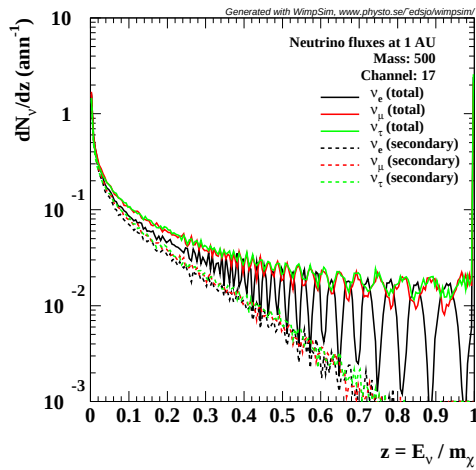
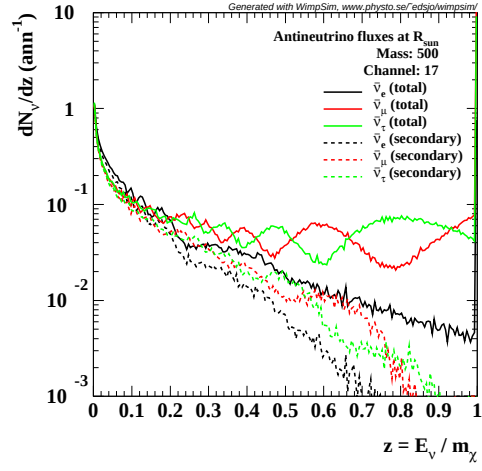
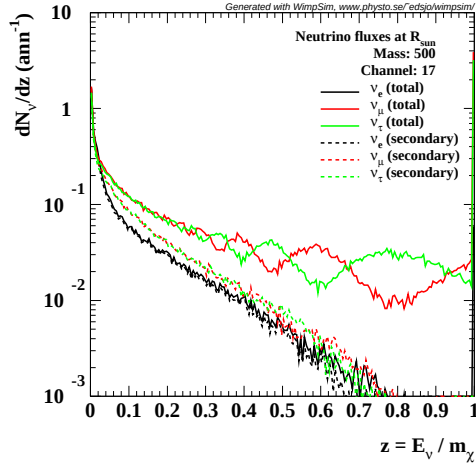
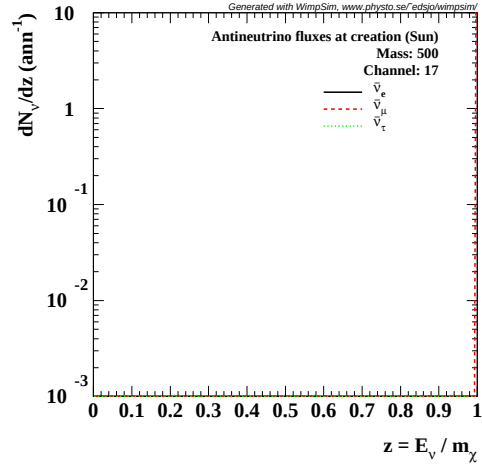
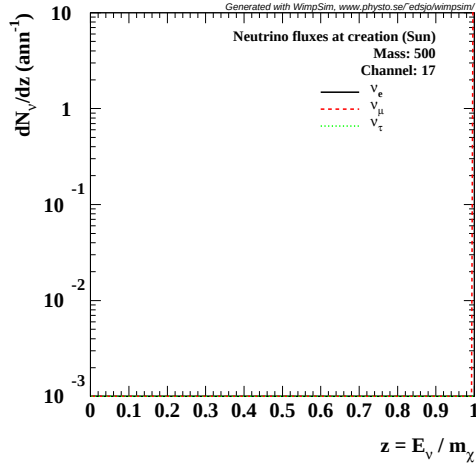


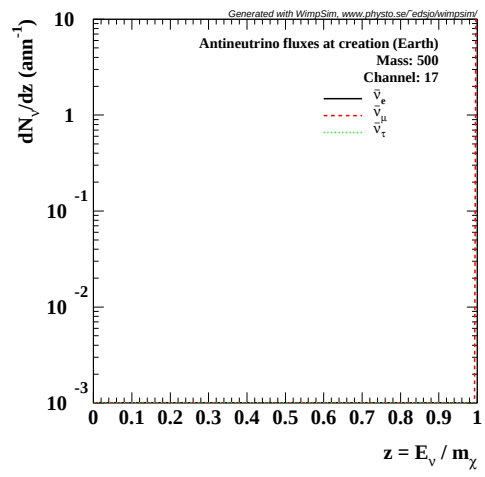
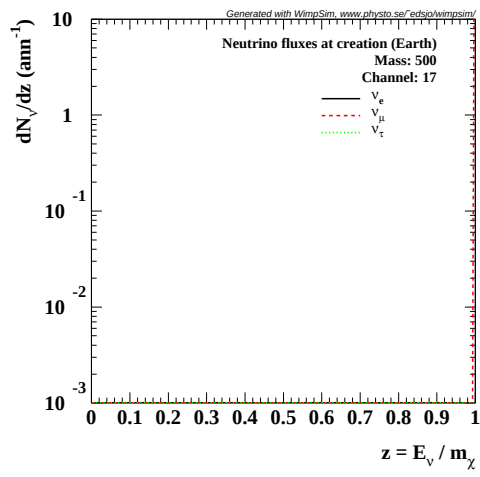
12.8.2 Neutrino fluxes – flavour wise



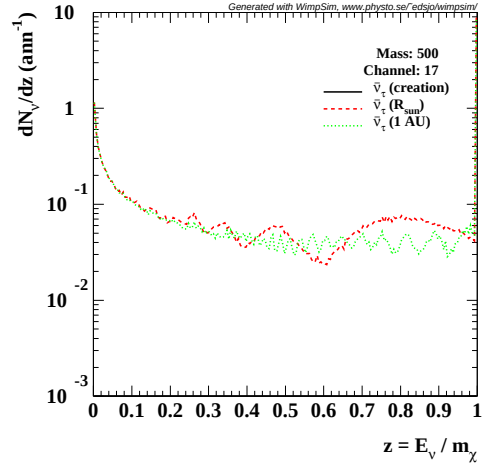
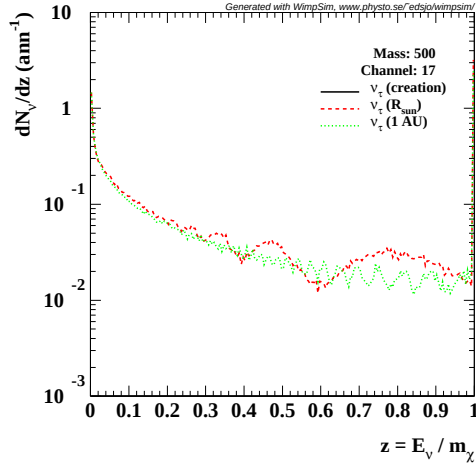
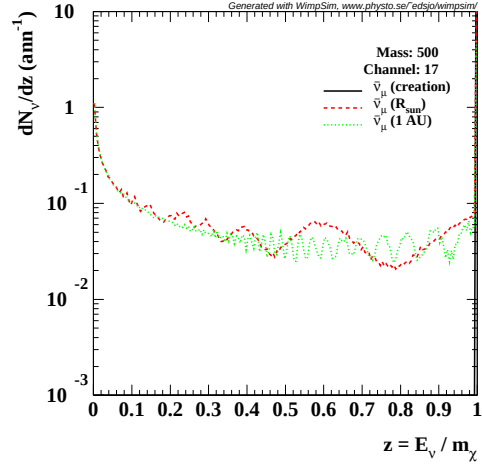
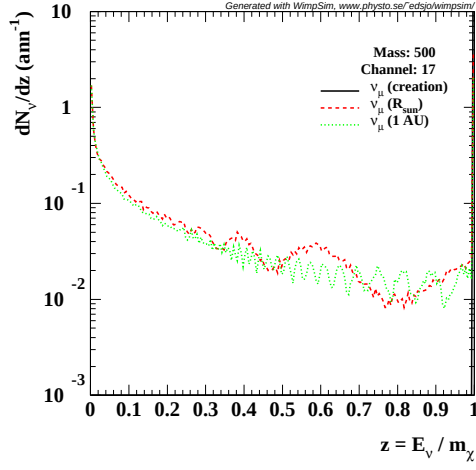
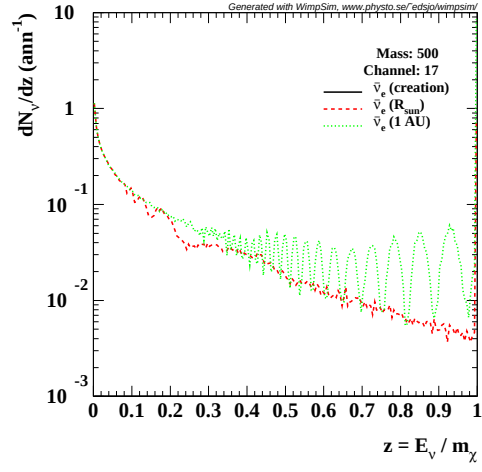
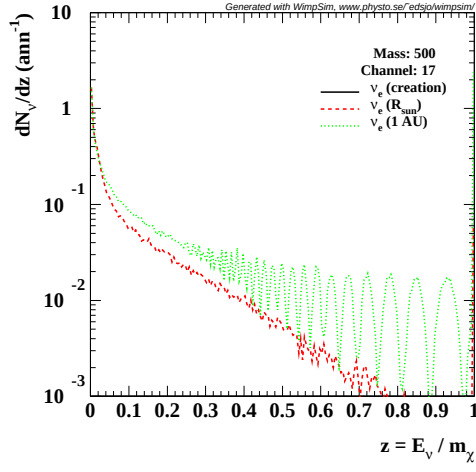
12.9 Channel 17 – $\nu_\mu \bar{\nu}_\mu$

12.9.1 Neutrino fluxes – position wise



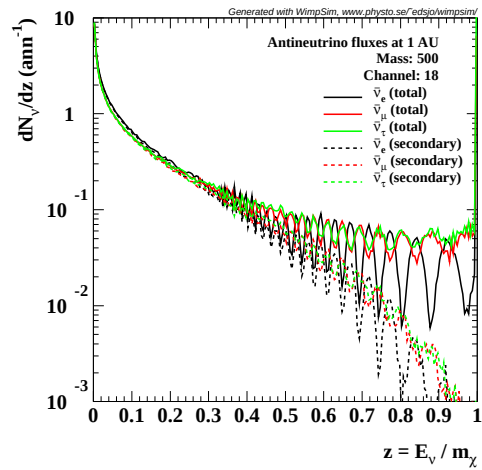
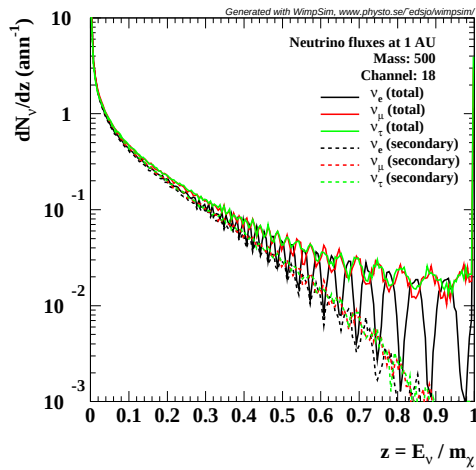
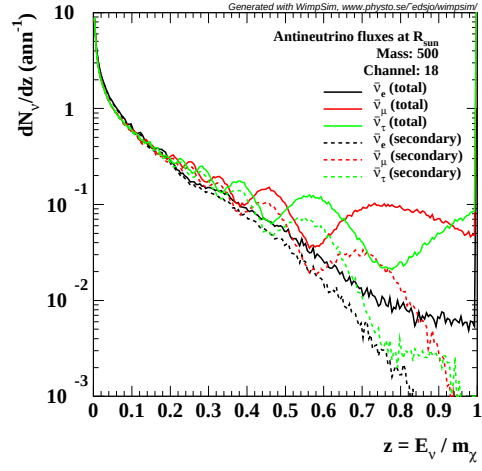
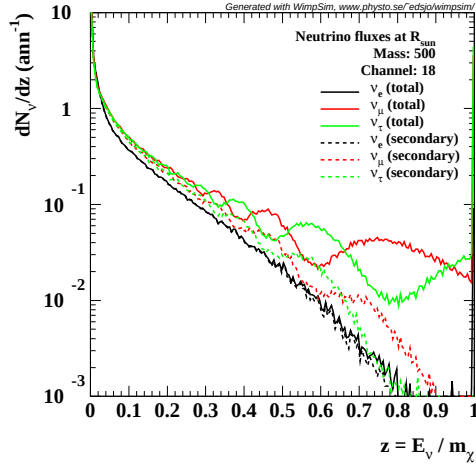
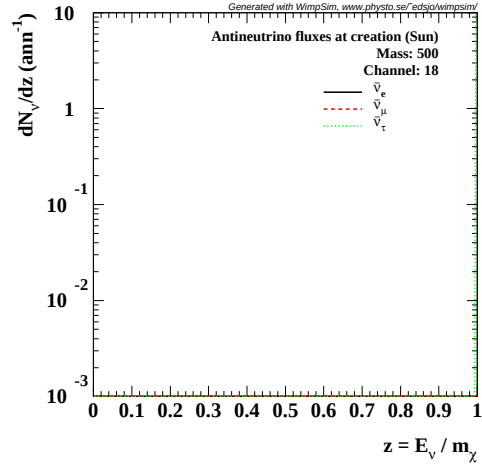
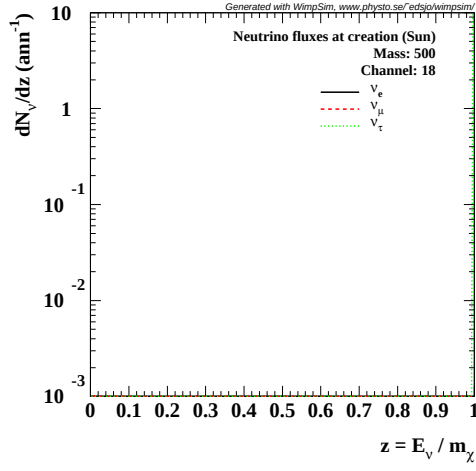


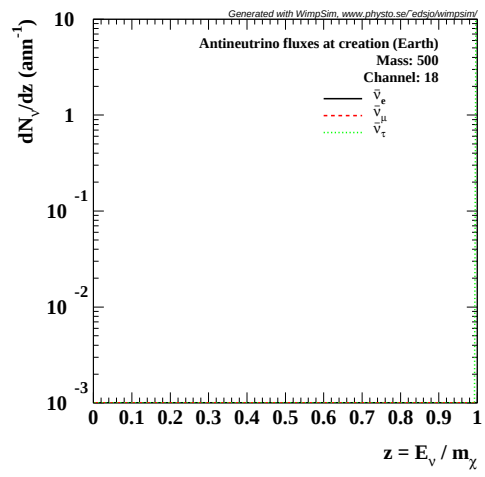
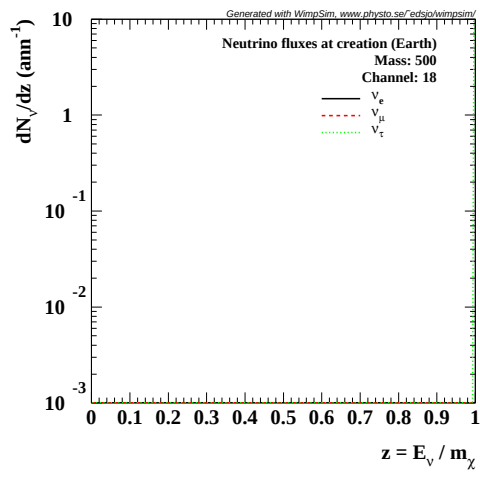
12.9.2 Neutrino fluxes – flavour wise



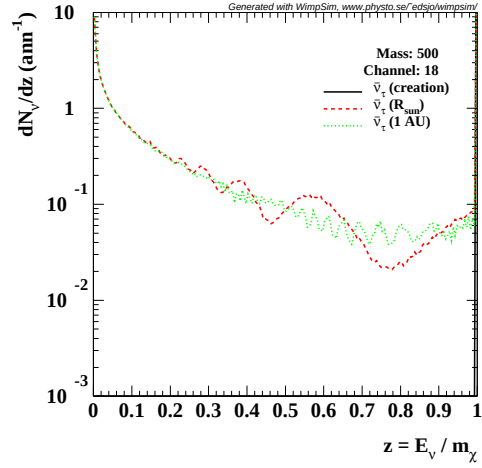
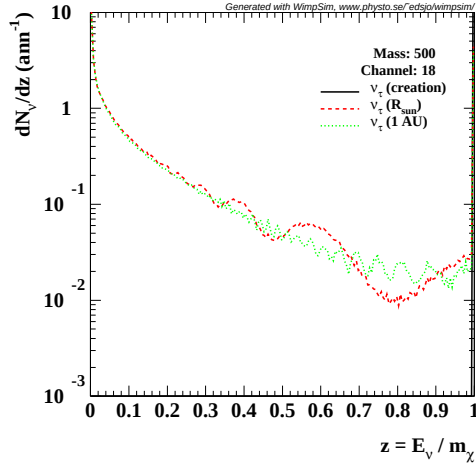
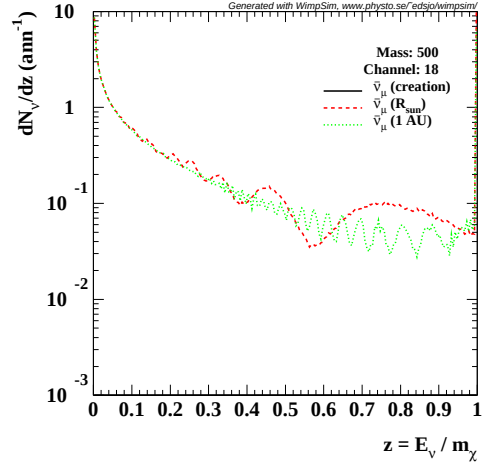
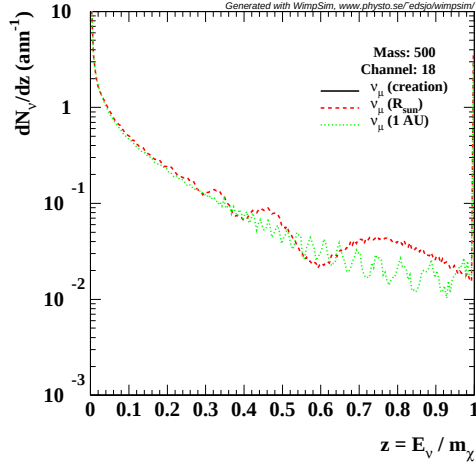
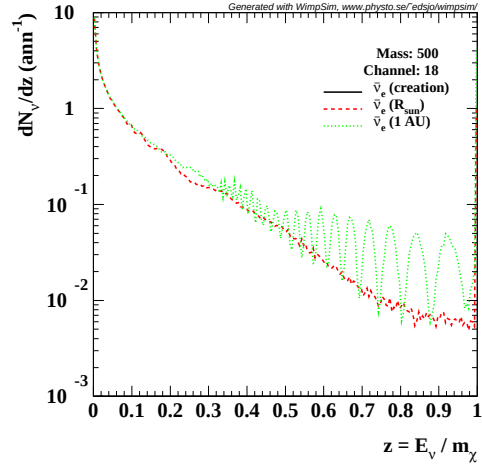
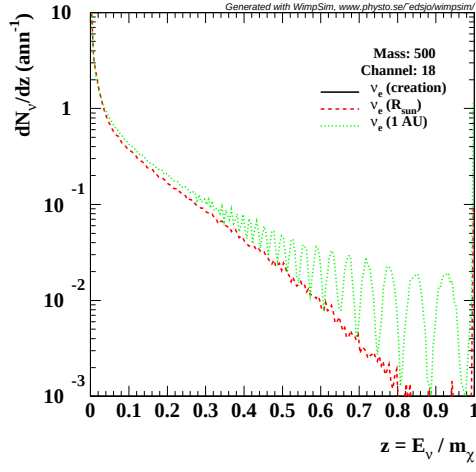
12.10 Channel 18 – $\nu_\tau \bar{\nu}_\tau$

12.10.1 Neutrino fluxes – position wise





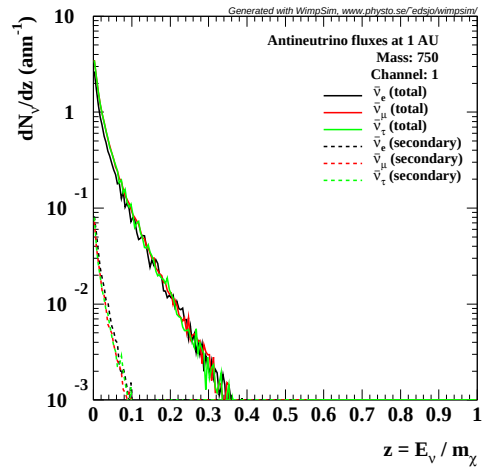
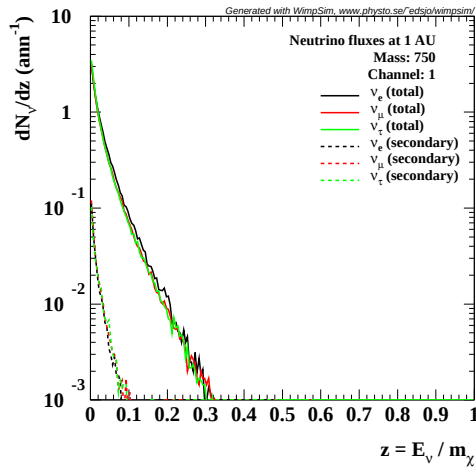
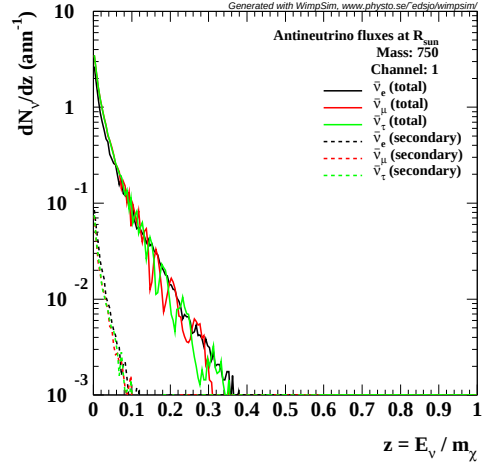
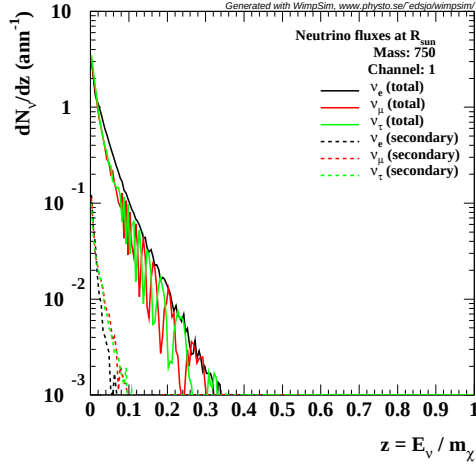
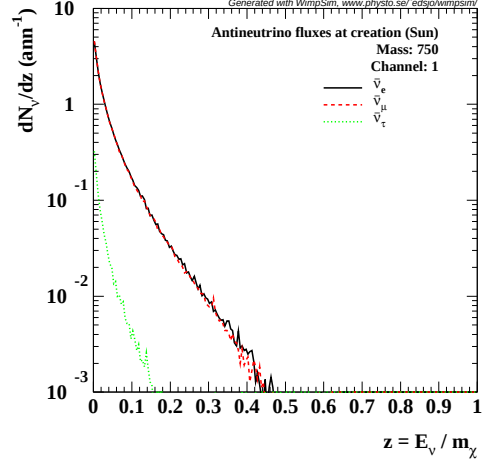
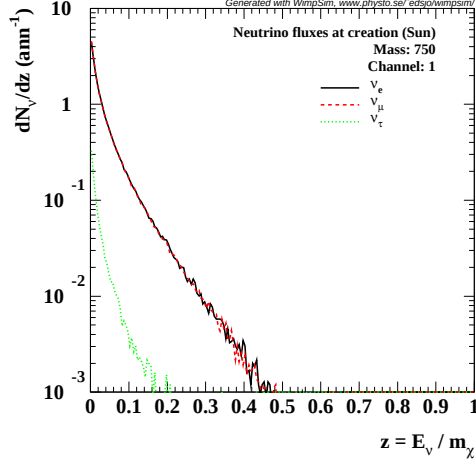
12.10.2 Neutrino fluxes – flavour wise

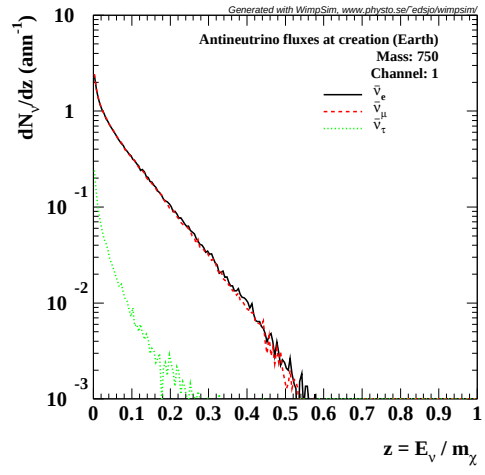
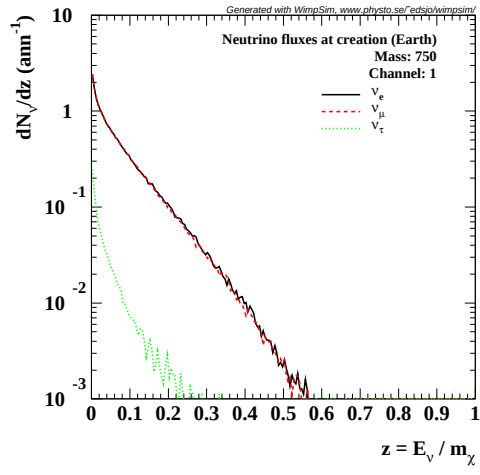


13 Mass 750

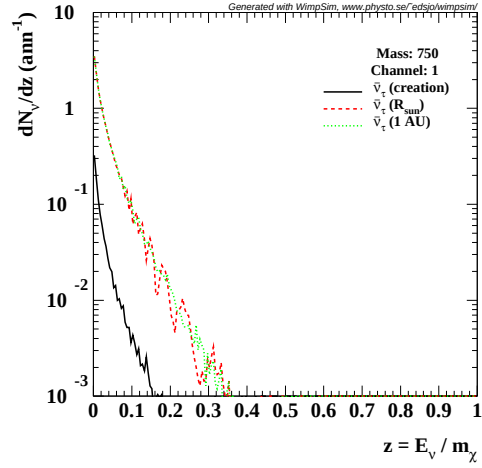
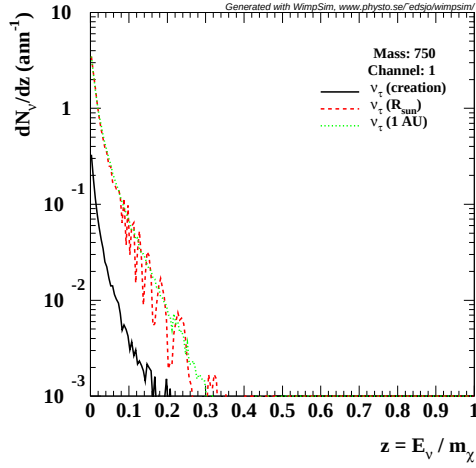
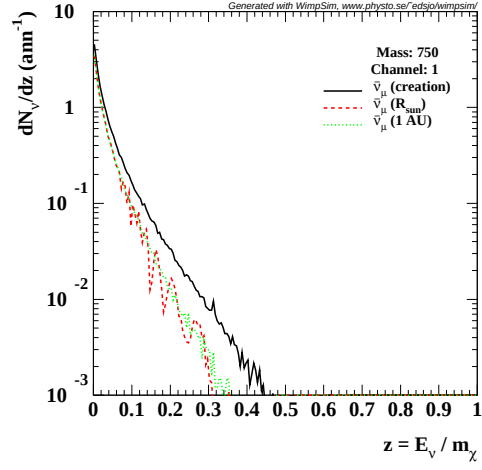
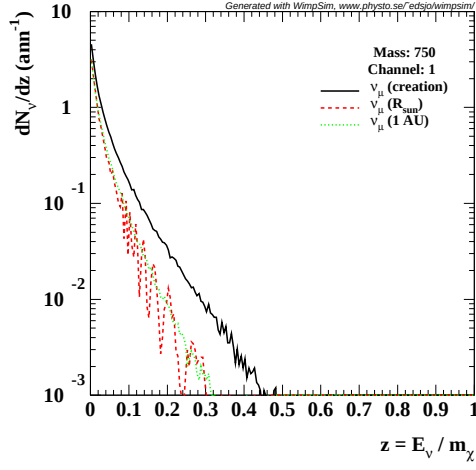
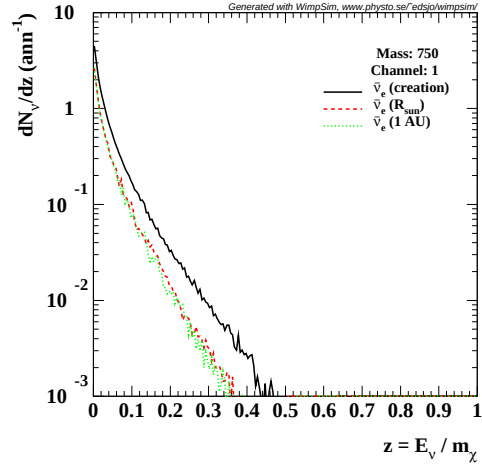
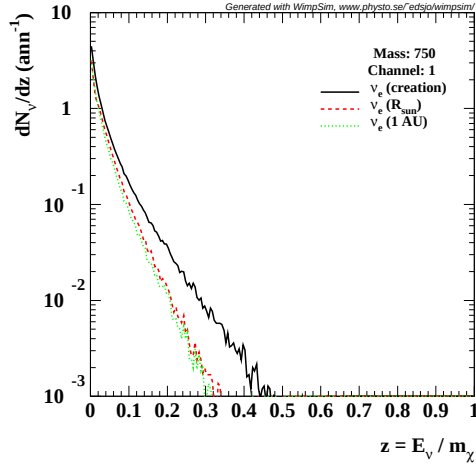
13.1 Channel 1 – $c\bar{c}$

13.1.1 Neutrino fluxes – position wise



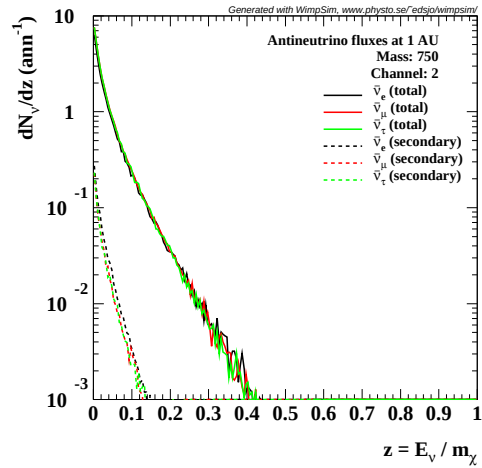
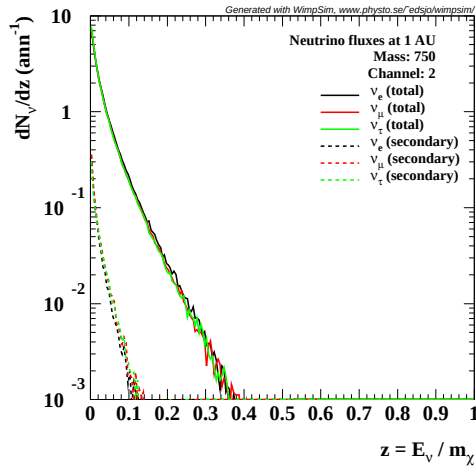
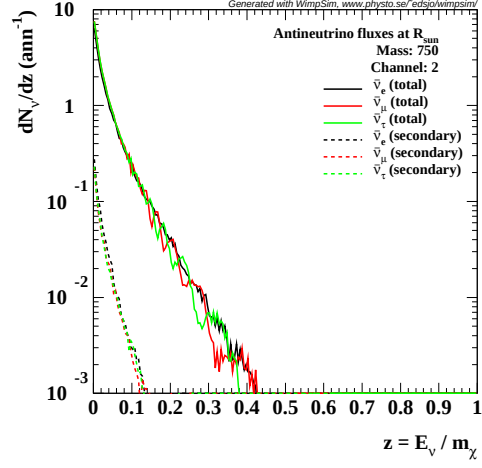
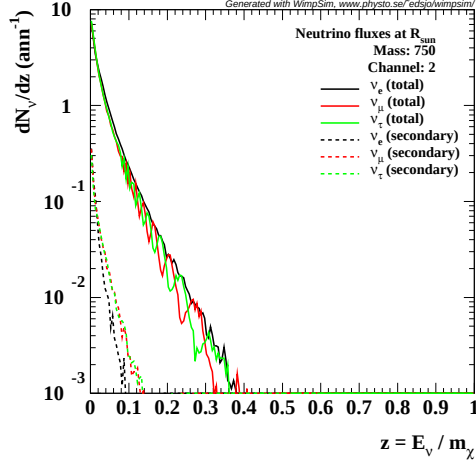
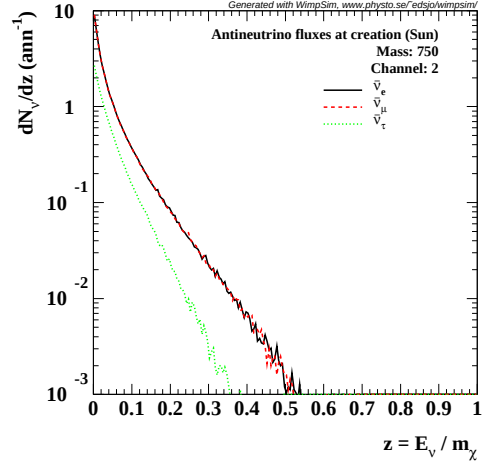
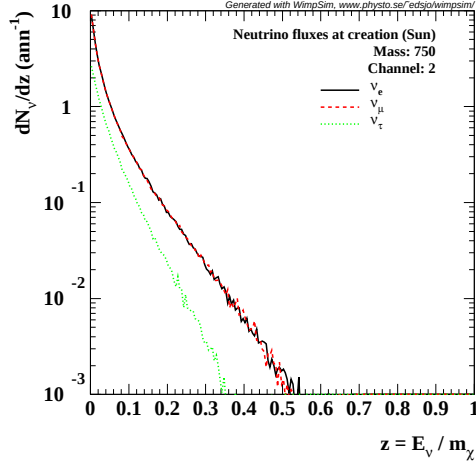


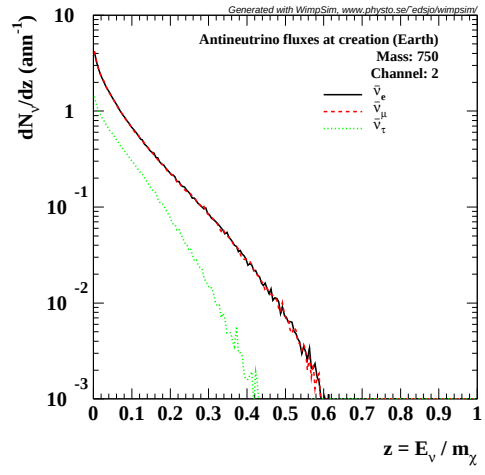
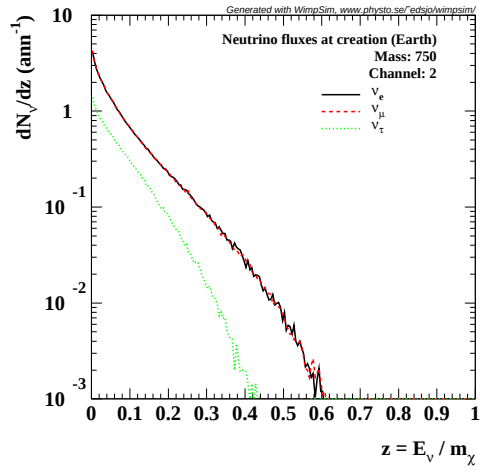
13.1.2 Neutrino fluxes – flavour wise



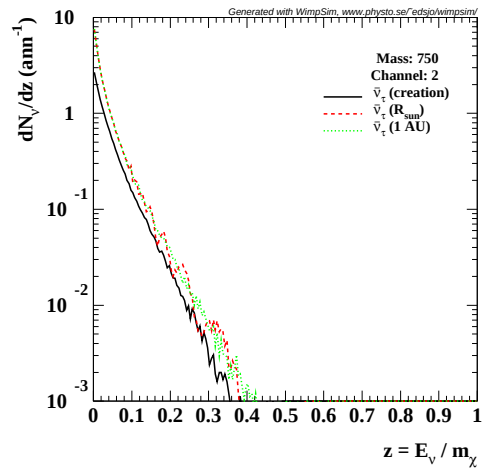
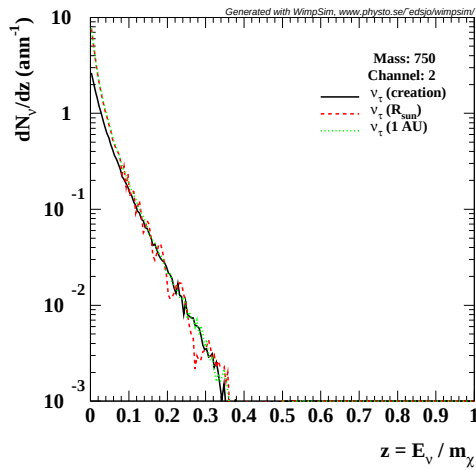
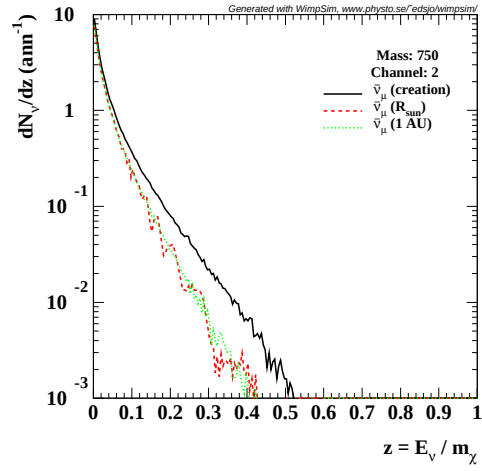
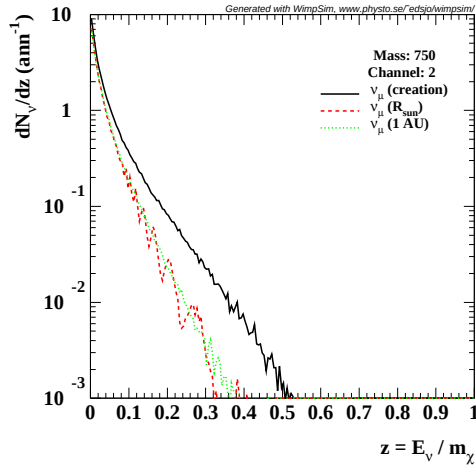
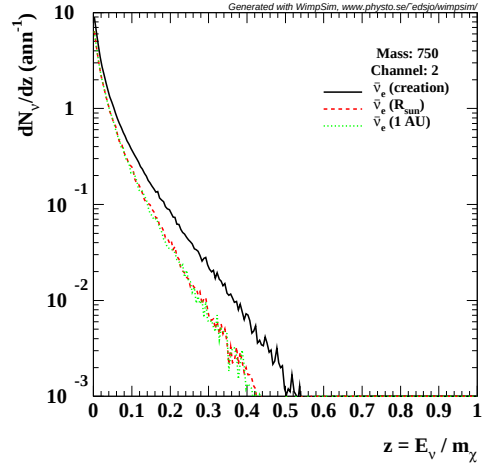
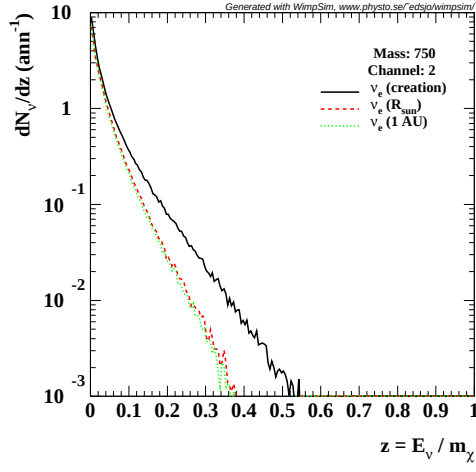
13.2 Channel 2 – $b\bar{b}$

13.2.1 Neutrino fluxes – position wise



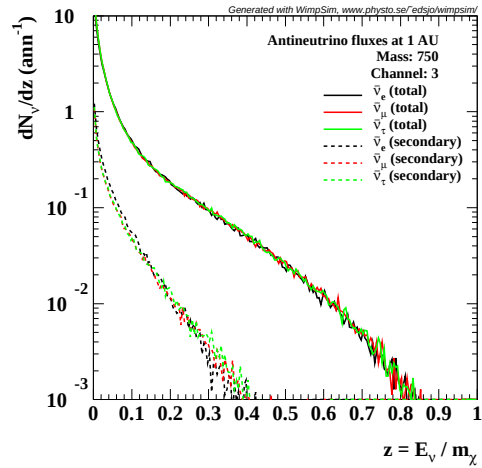
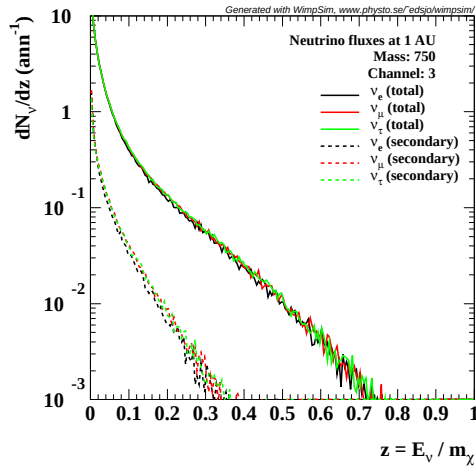
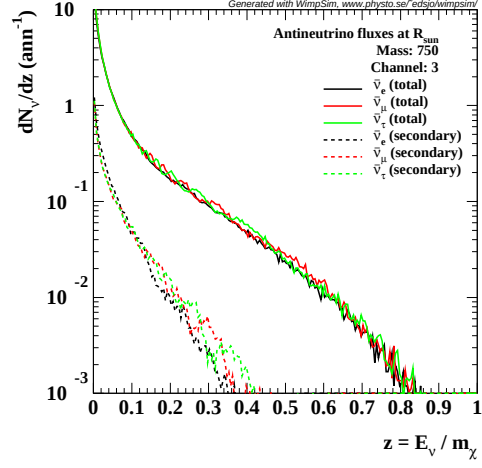
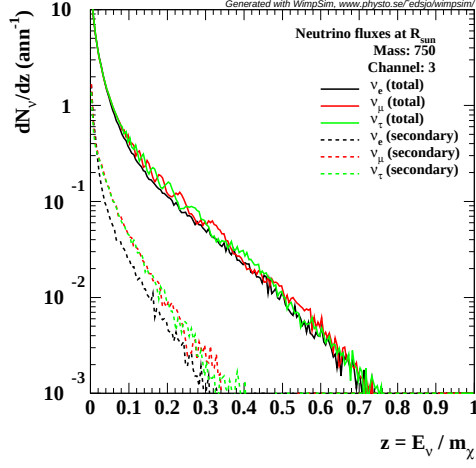
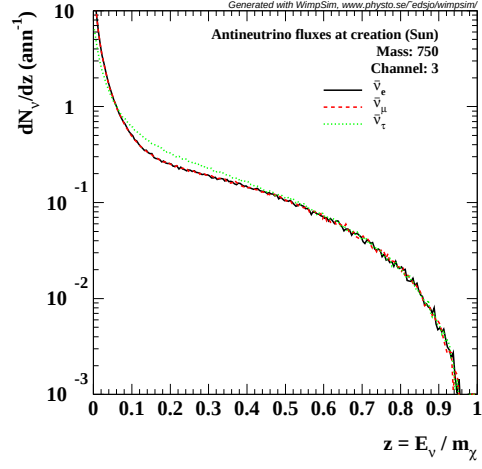
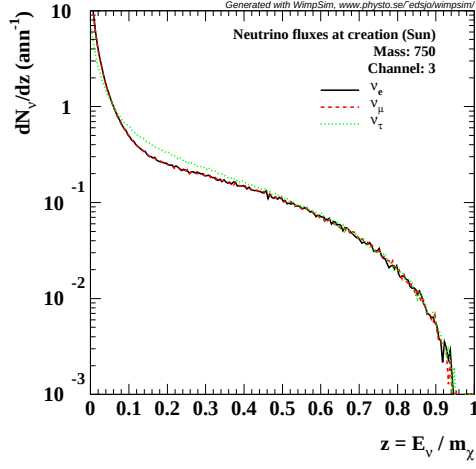


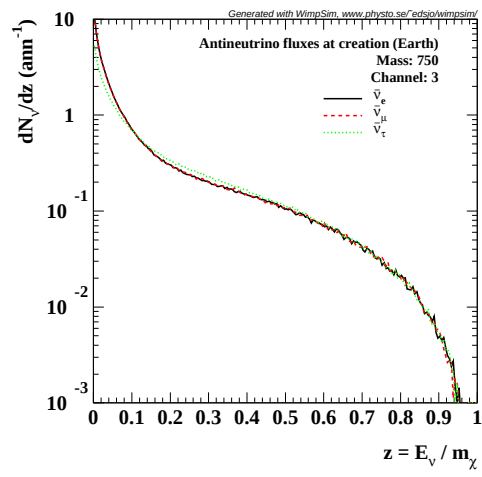
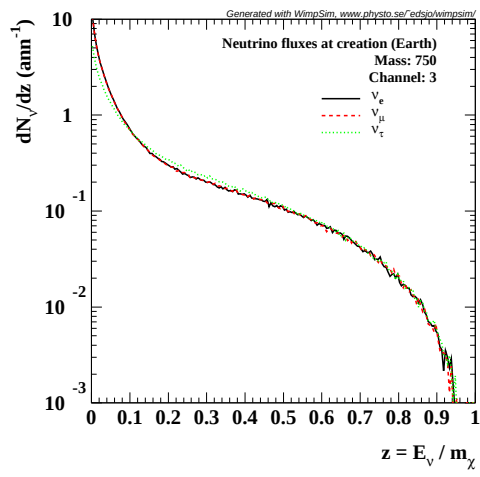
13.2.2 Neutrino fluxes – flavour wise



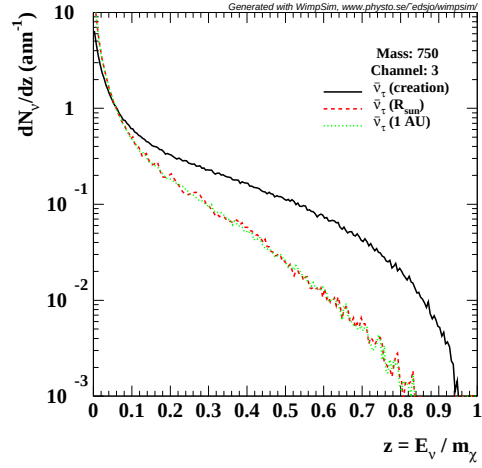
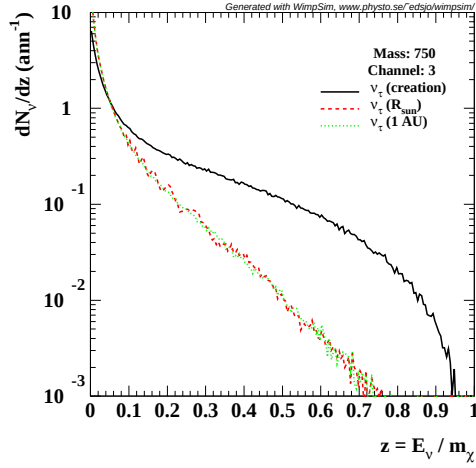
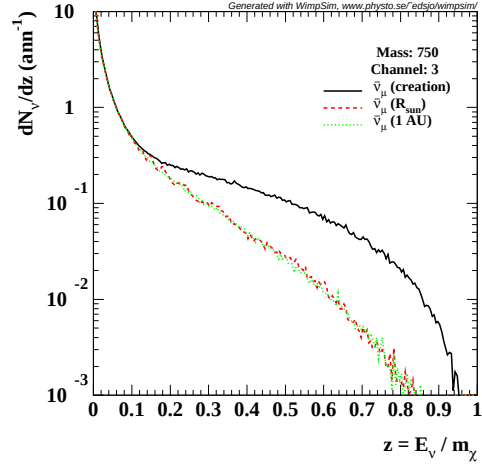
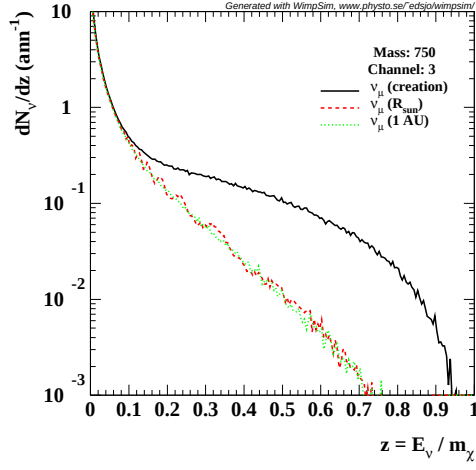
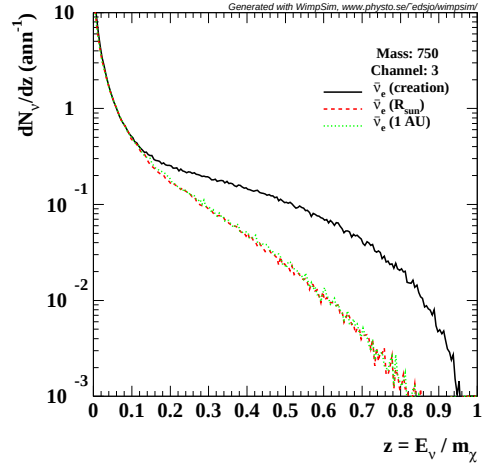
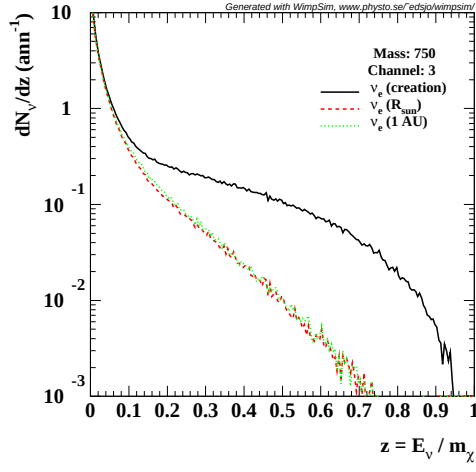
13.3 Channel 3 – $t\bar{t}$

13.3.1 Neutrino fluxes – position wise



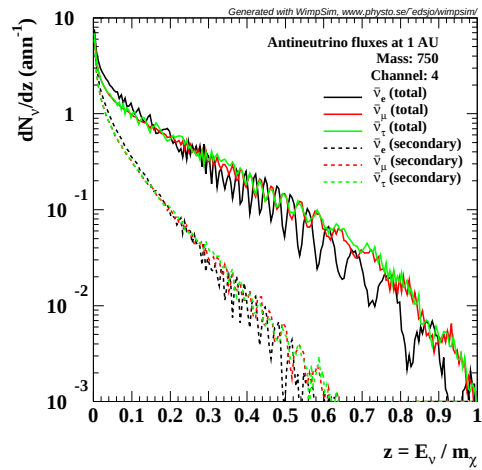
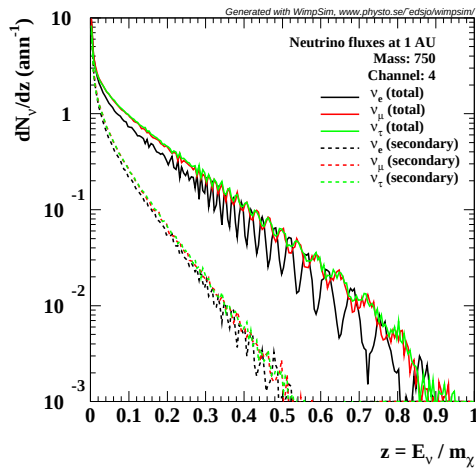
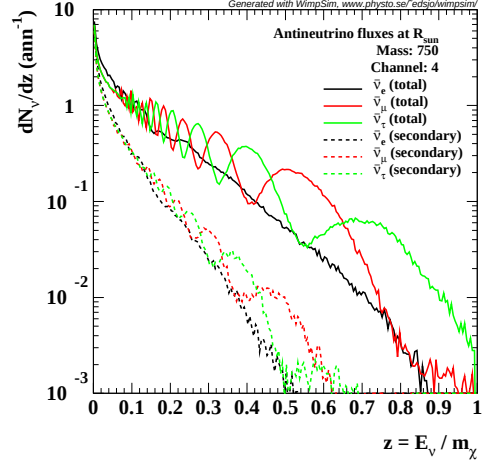
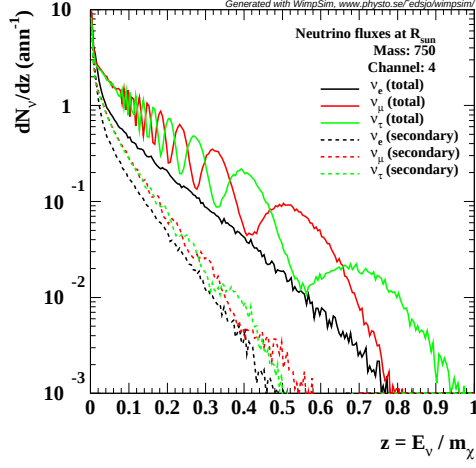
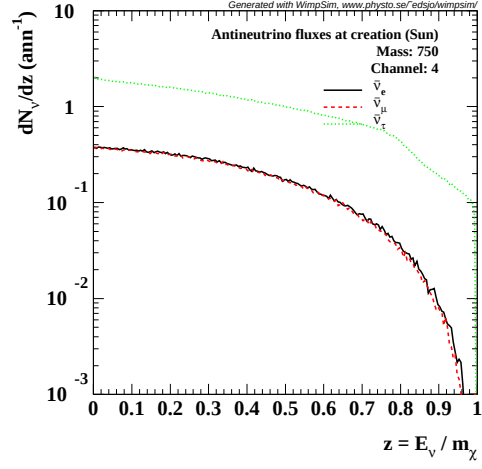
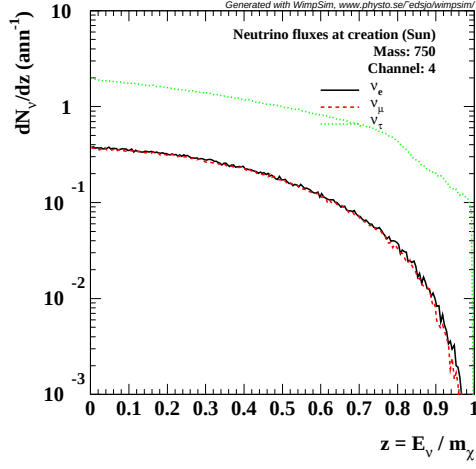


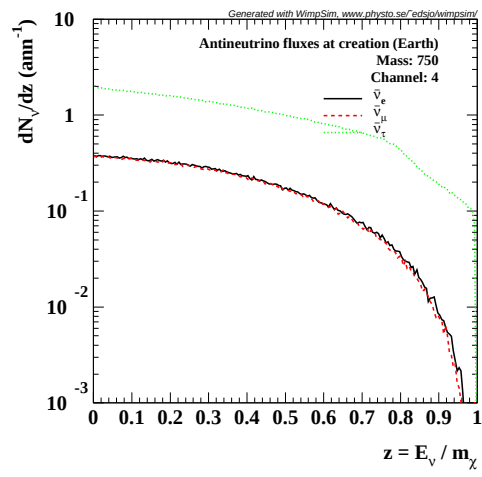
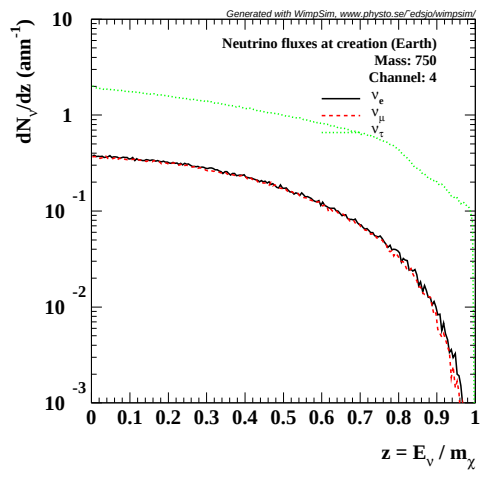
13.3.2 Neutrino fluxes – flavour wise



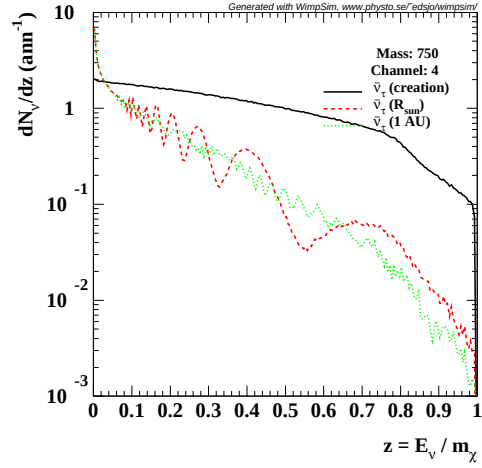
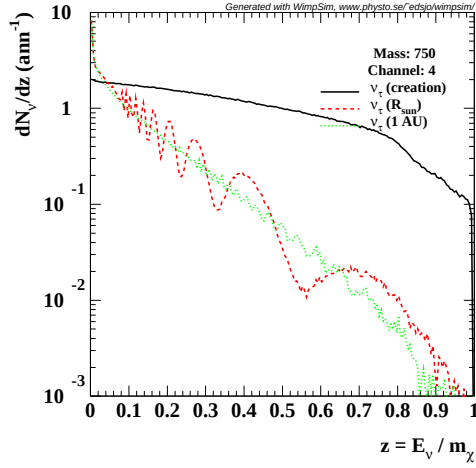
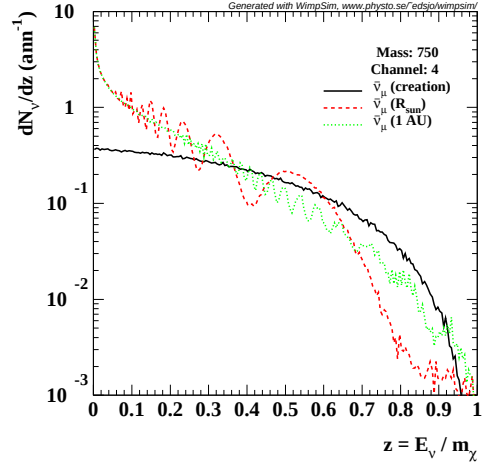
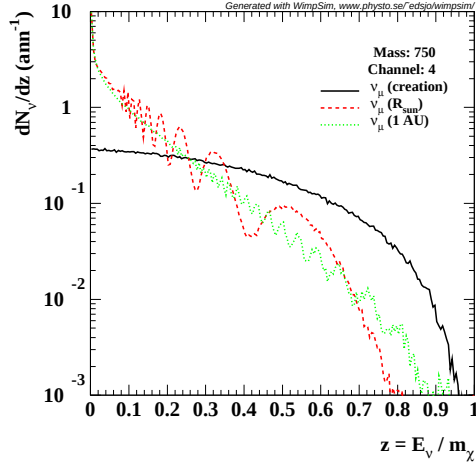
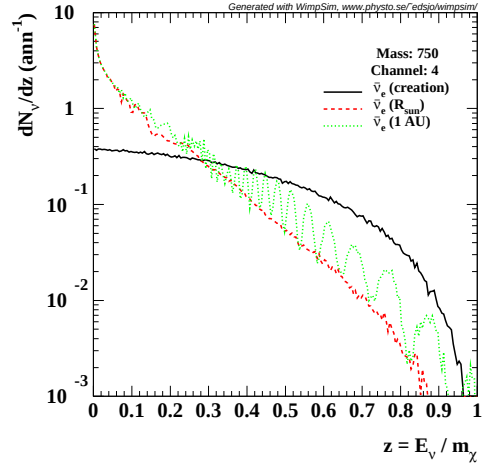
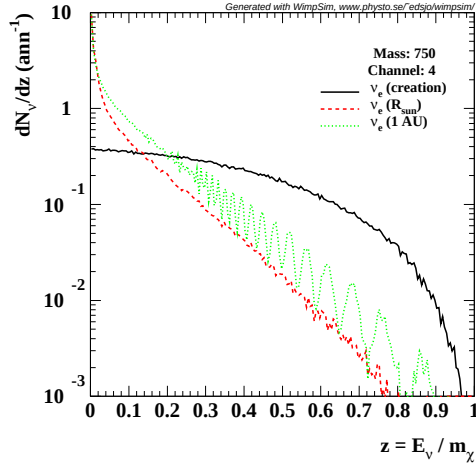
13.4 Channel 4 – $\tau^- \tau^+$

13.4.1 Neutrino fluxes – position wise



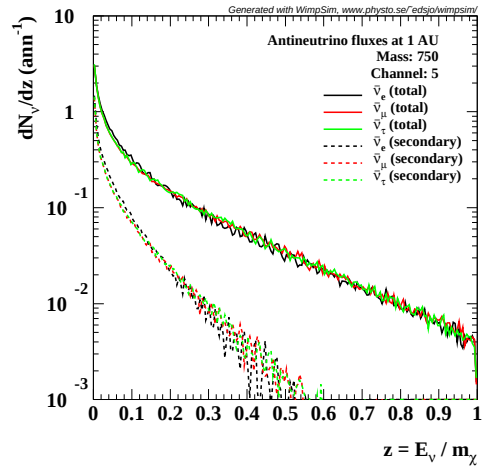
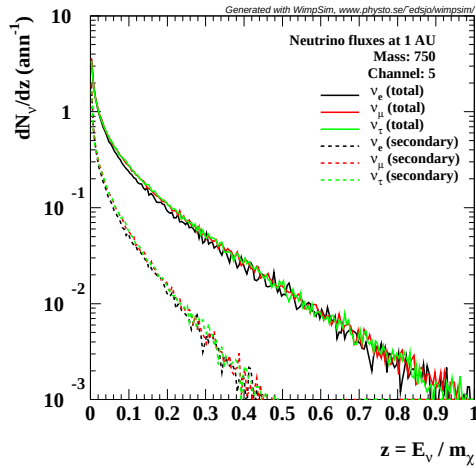
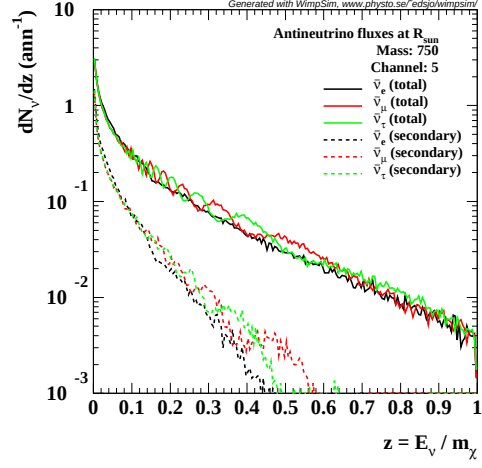
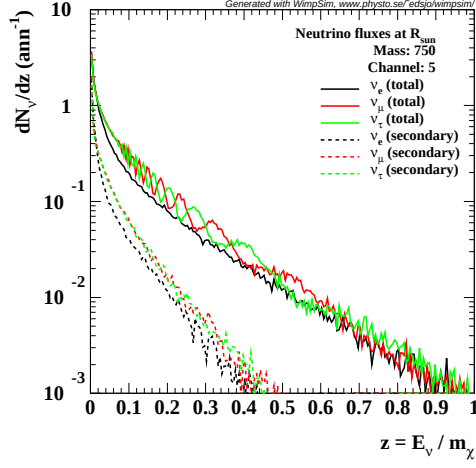
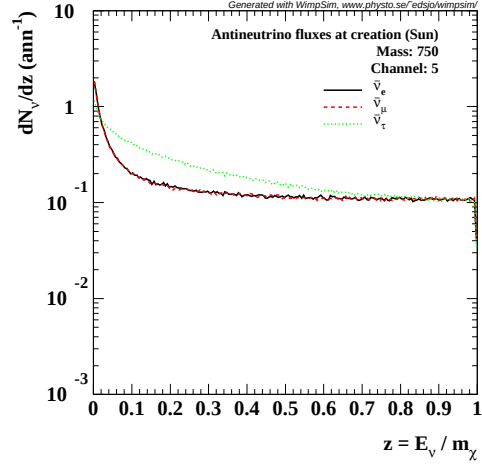
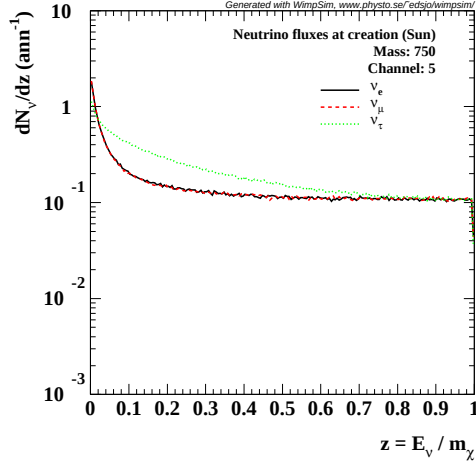


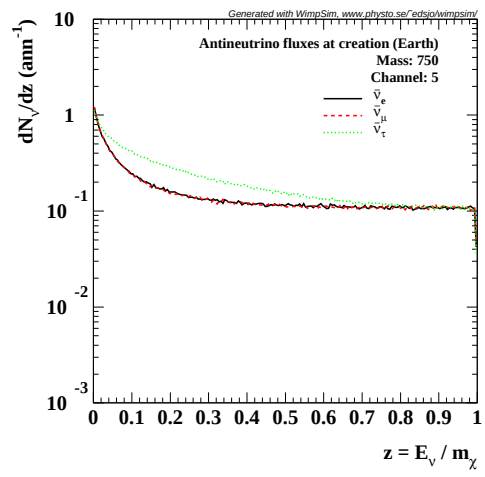
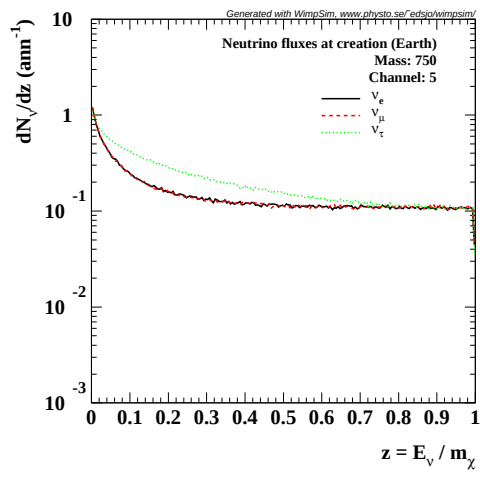
13.4.2 Neutrino fluxes – flavour wise



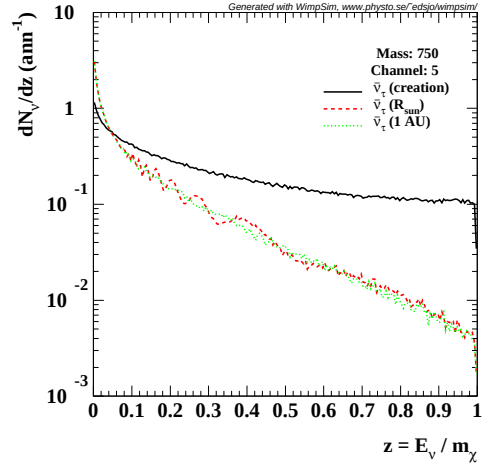
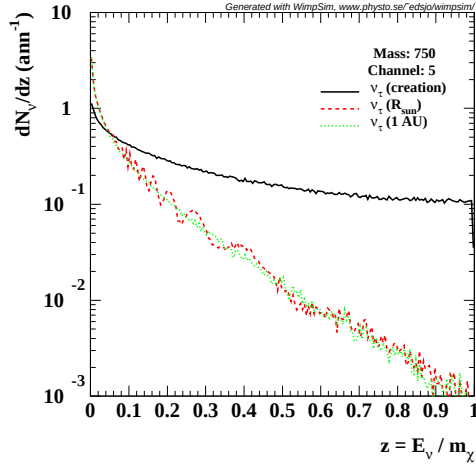
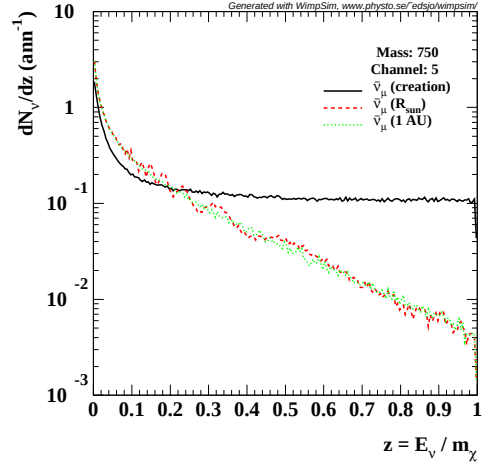
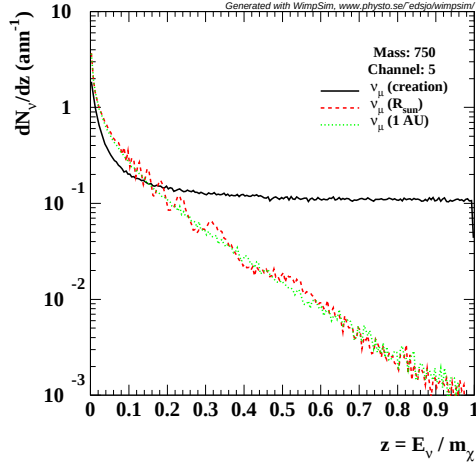
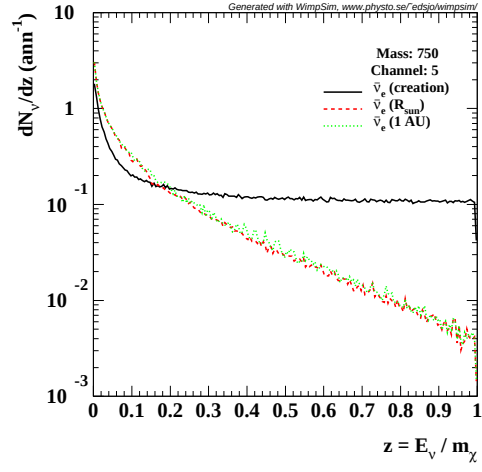
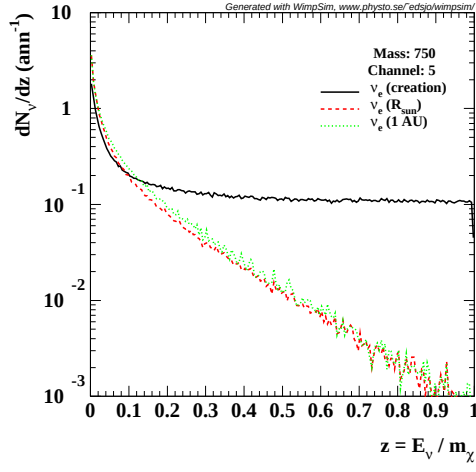
13.5 Channel 5 – W^-W^+

13.5.1 Neutrino fluxes – position wise



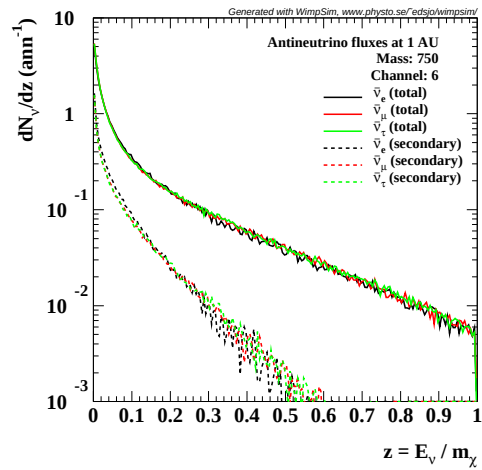
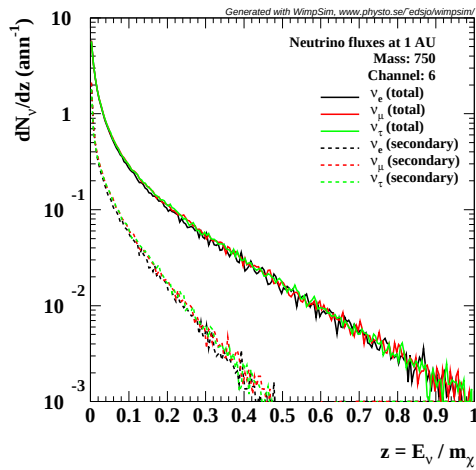
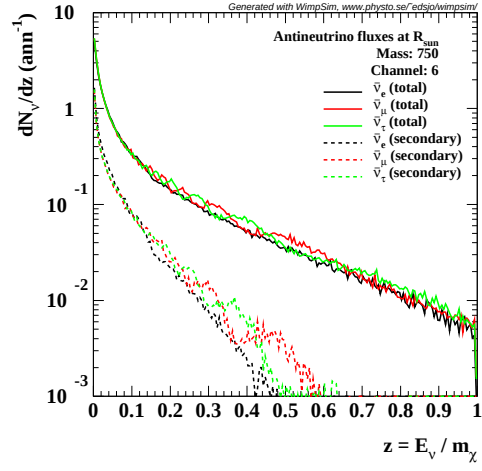
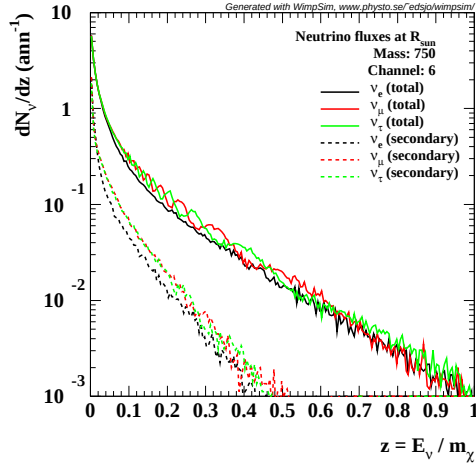
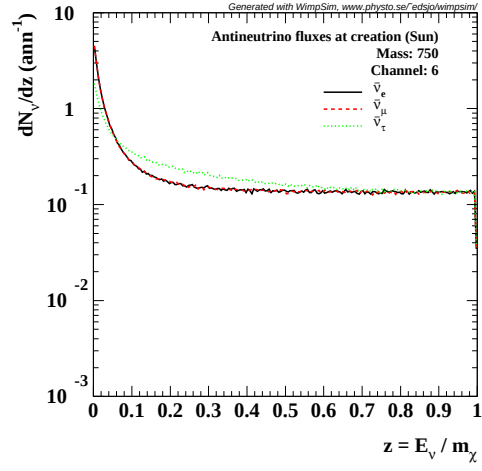
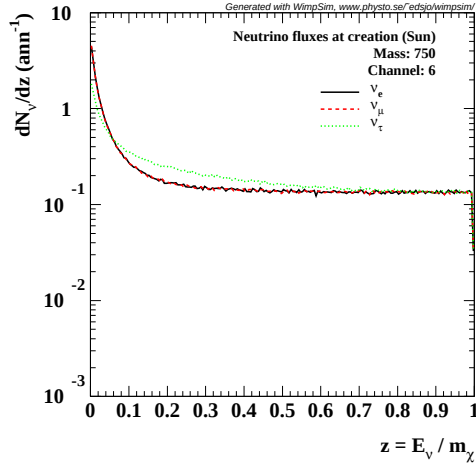


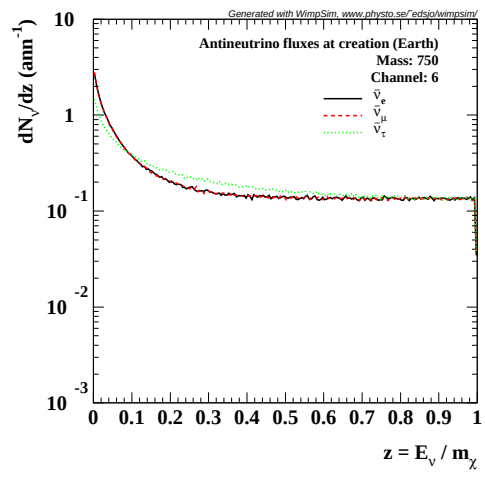
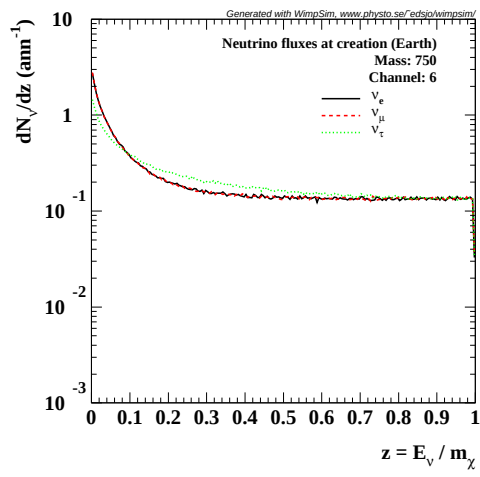
13.5.2 Neutrino fluxes – flavour wise



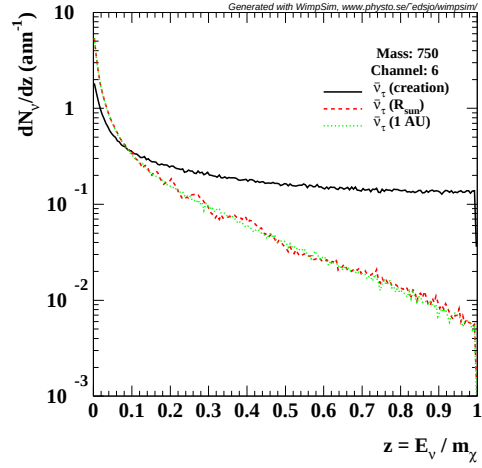
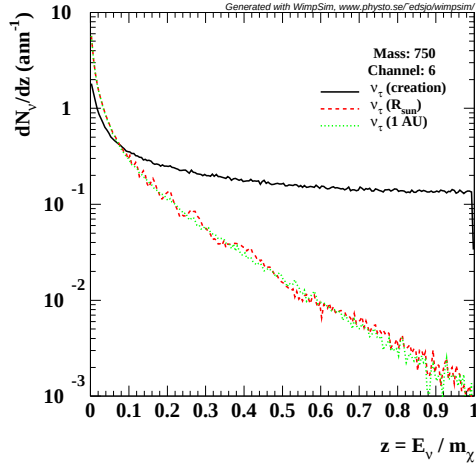
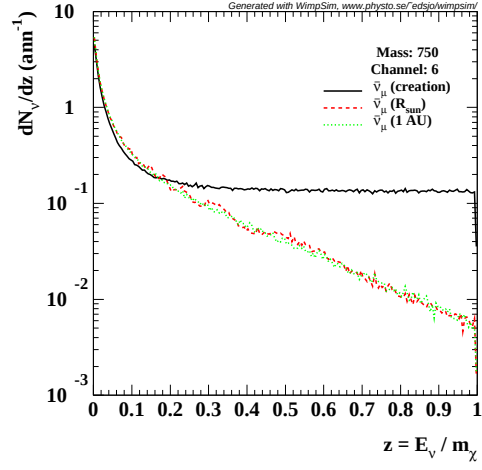
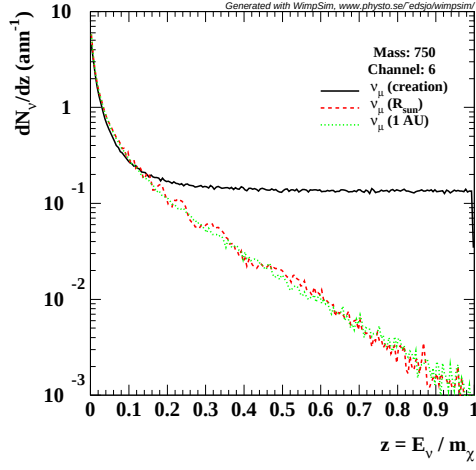
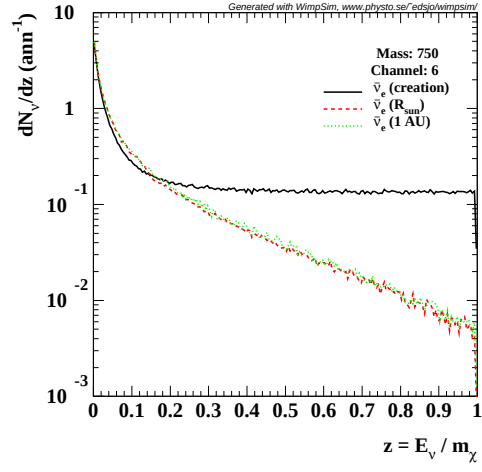
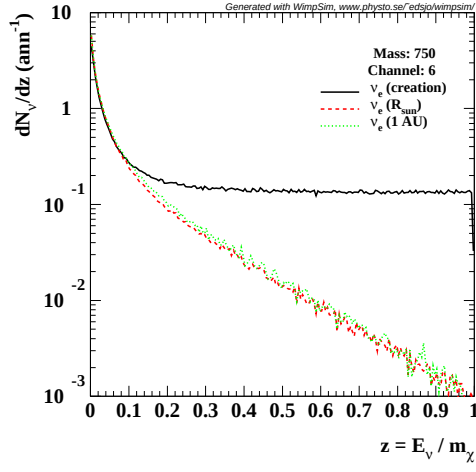
13.6 Channel 6 – $Z^0 Z^0$

13.6.1 Neutrino fluxes – position wise



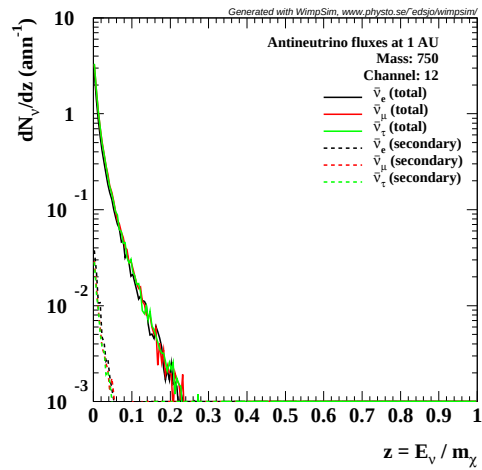
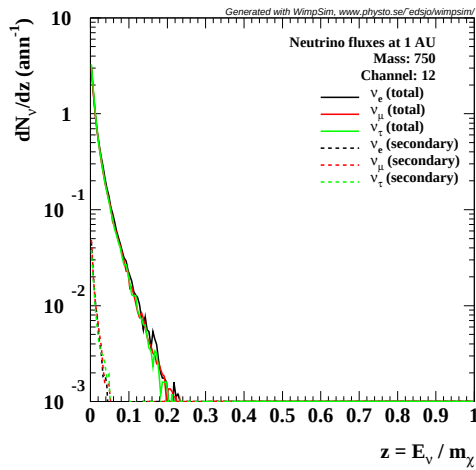
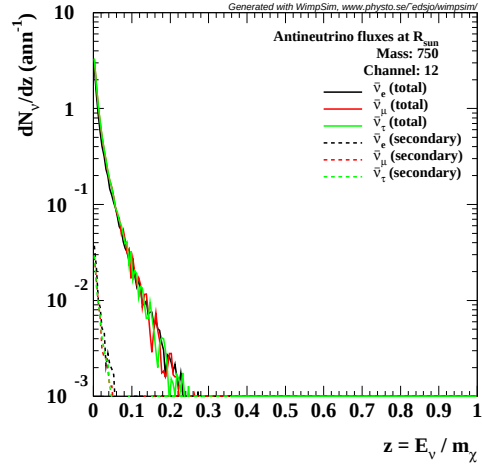
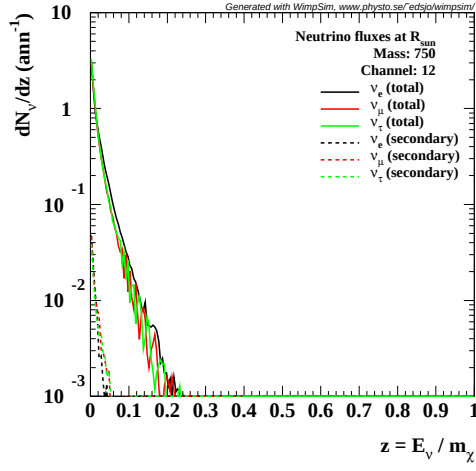
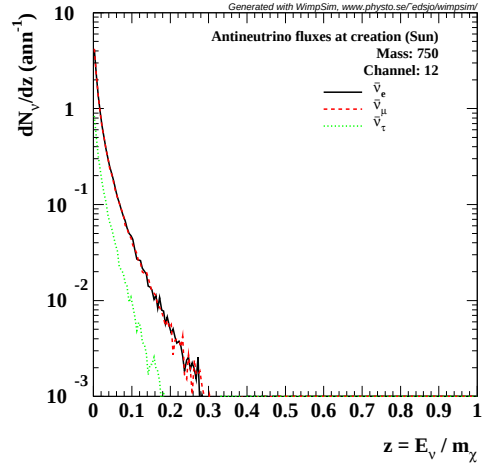
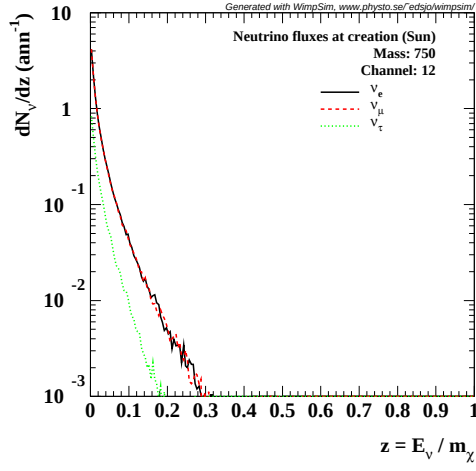


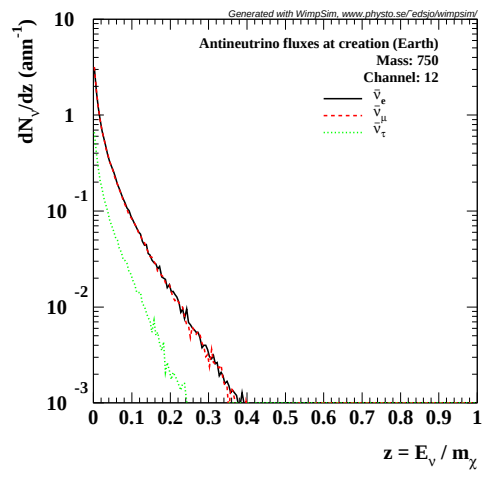
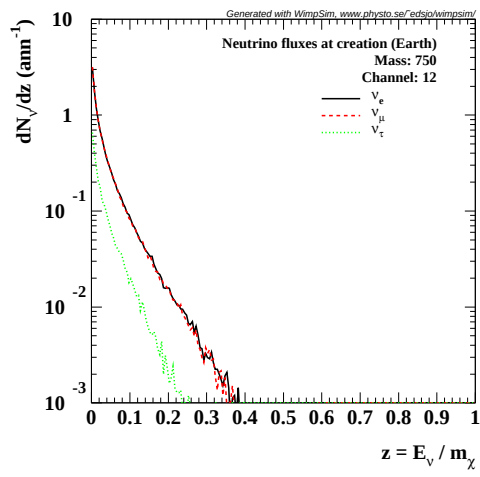
13.6.2 Neutrino fluxes – flavour wise



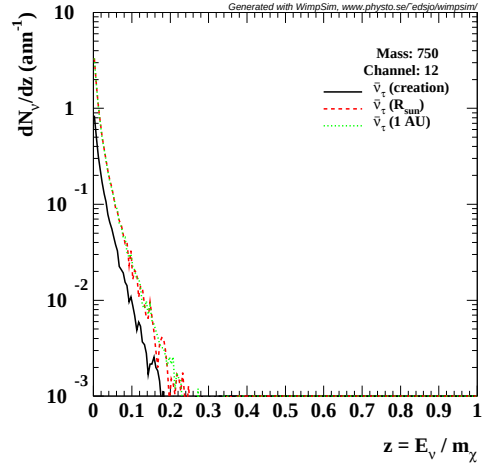
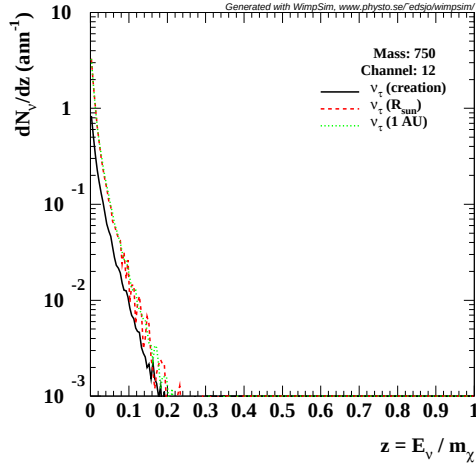
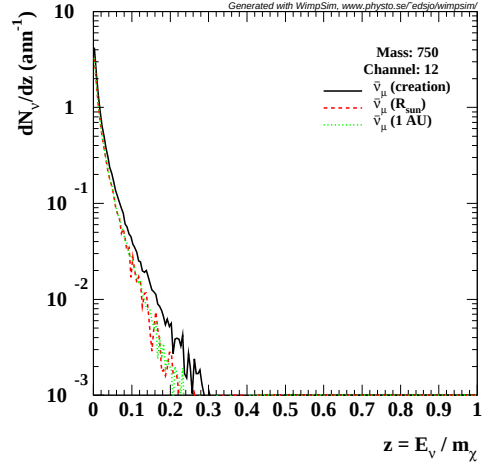
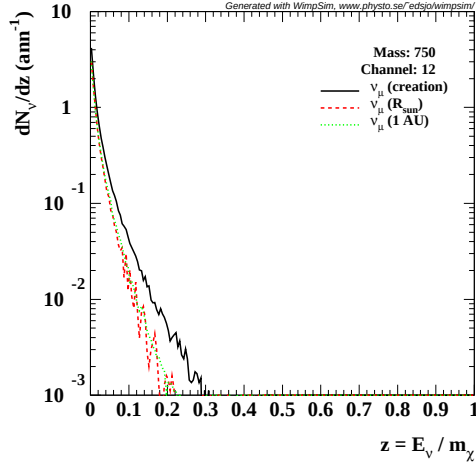
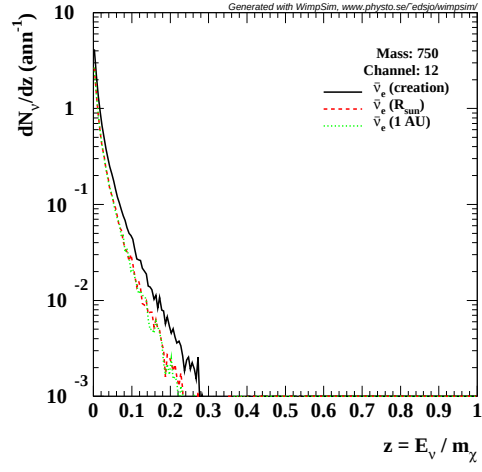
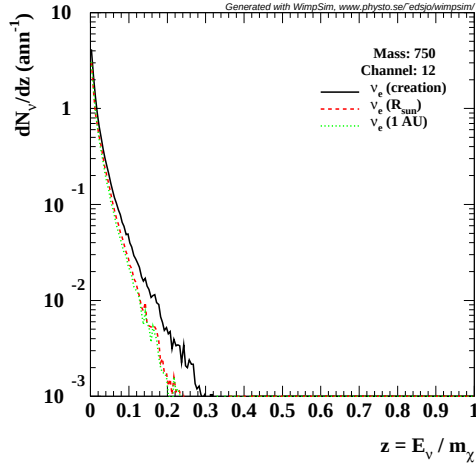
13.7 Channel 12 – gg

13.7.1 Neutrino fluxes – position wise



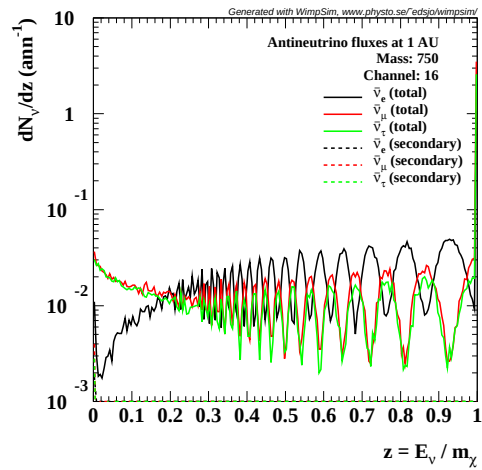
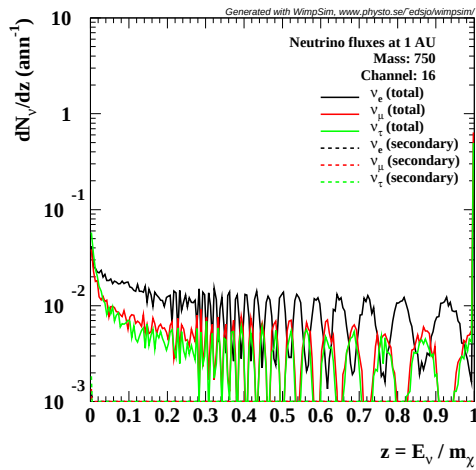
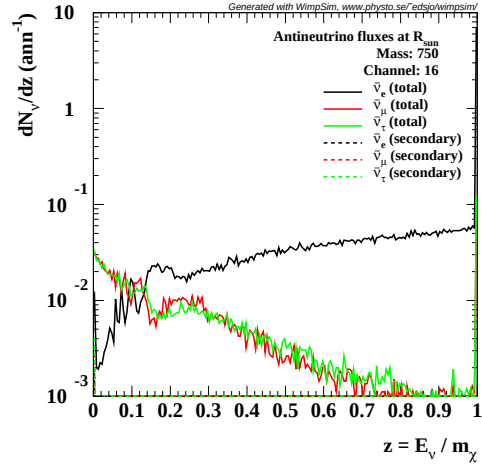
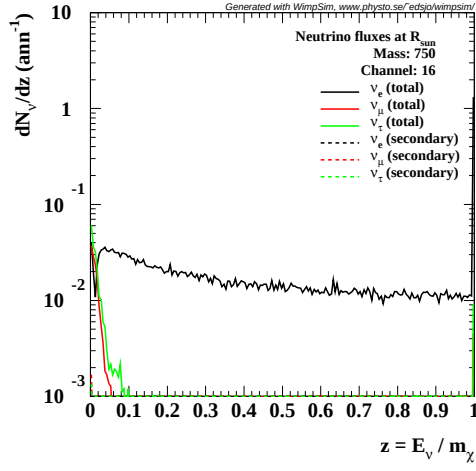
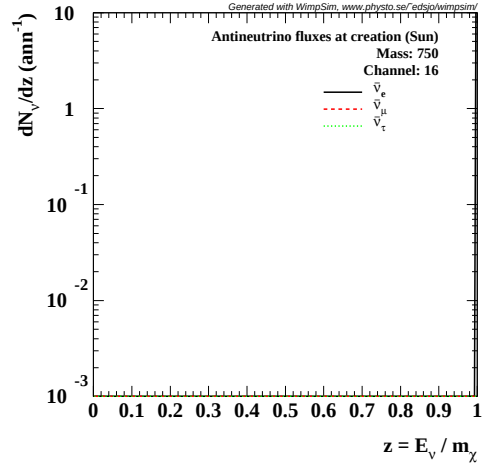
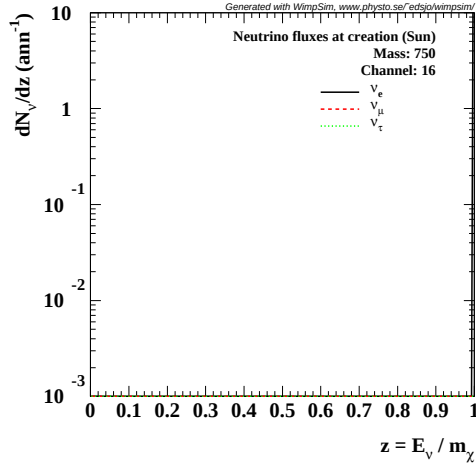


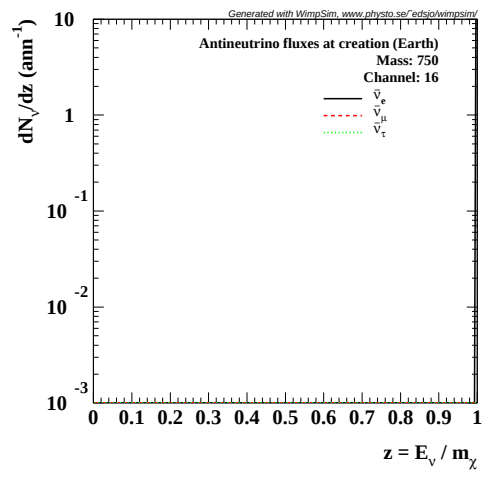
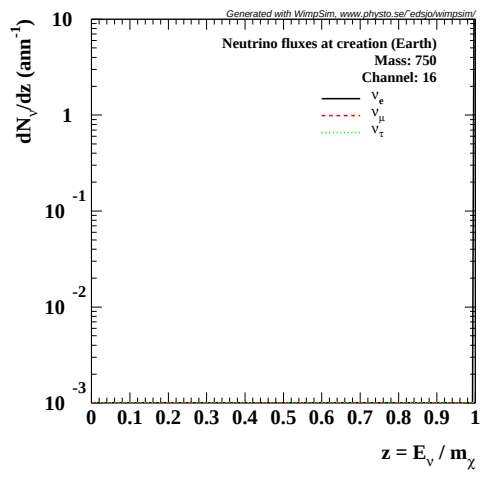
13.7.2 Neutrino fluxes – flavour wise



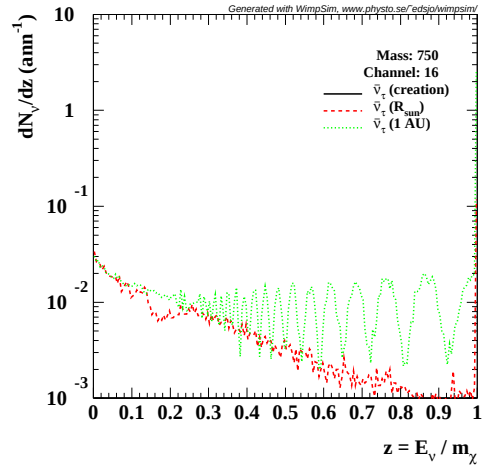
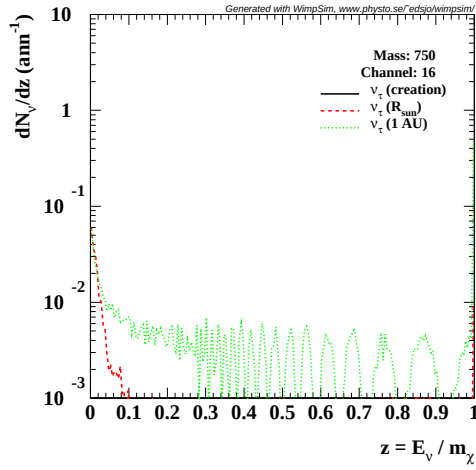
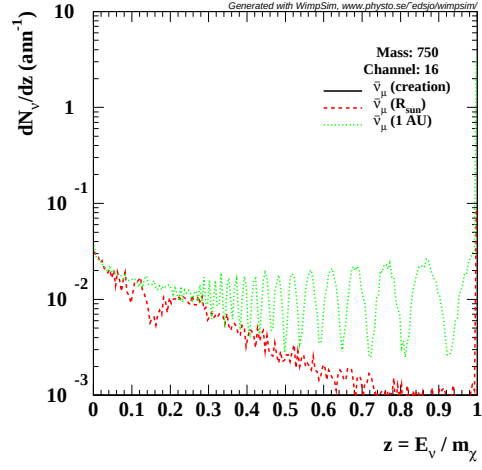
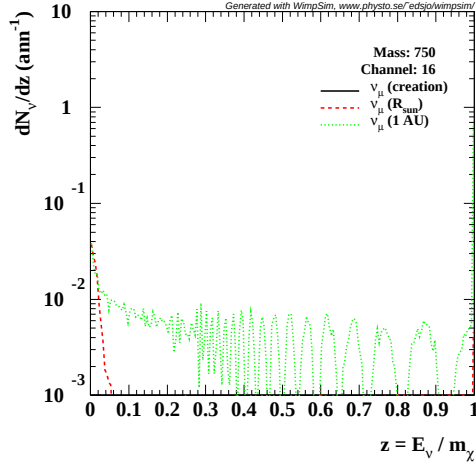
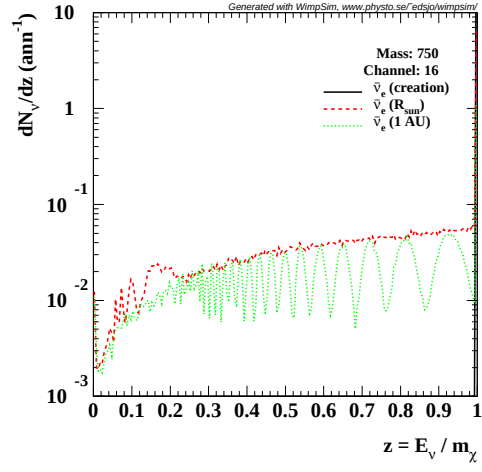
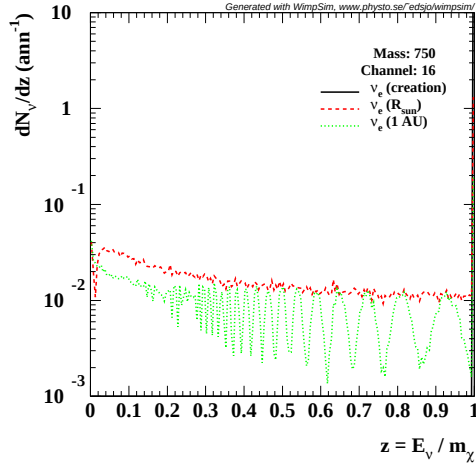
13.8 Channel 16 – $\nu_e \bar{\nu}_e$

13.8.1 Neutrino fluxes – position wise



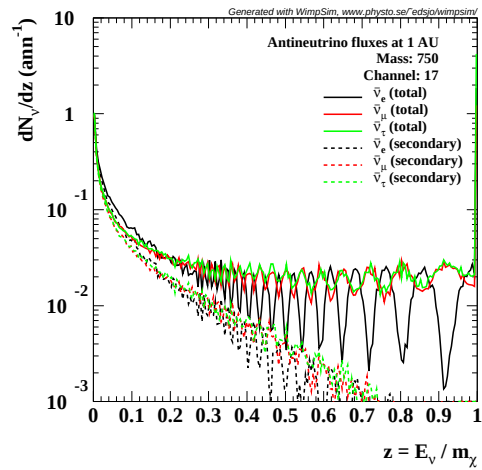
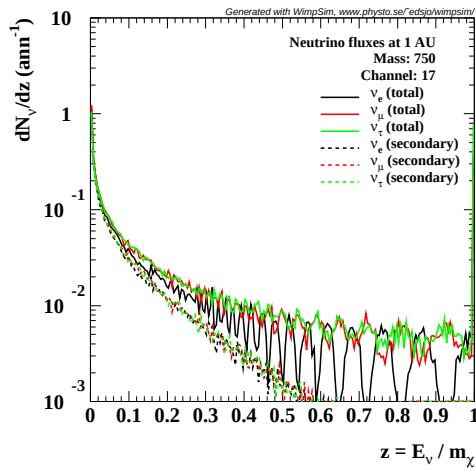
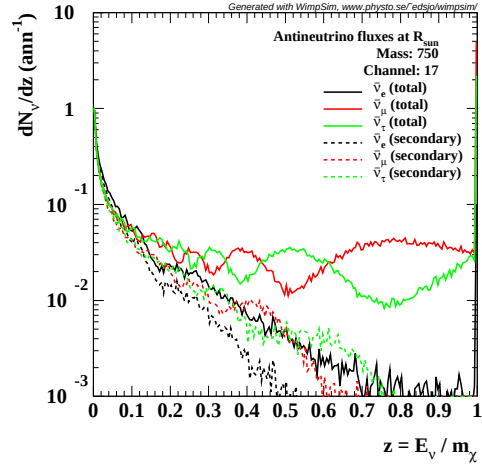
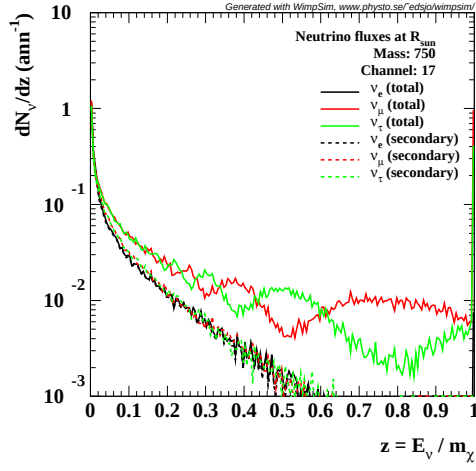
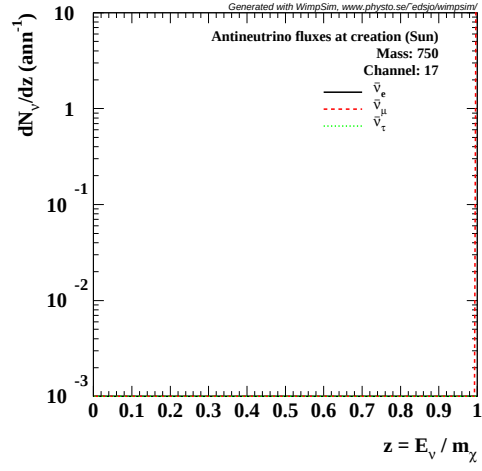
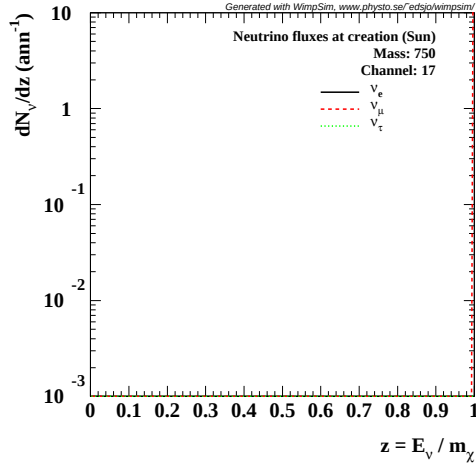


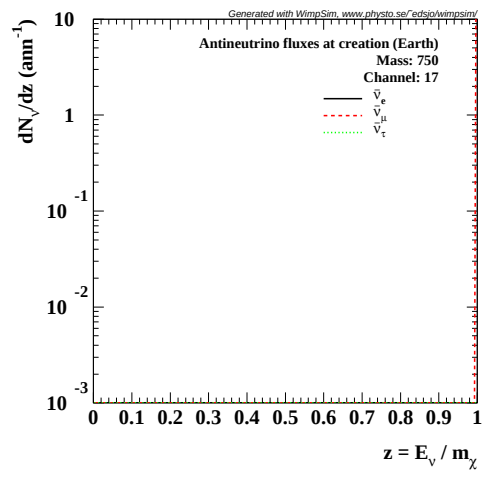
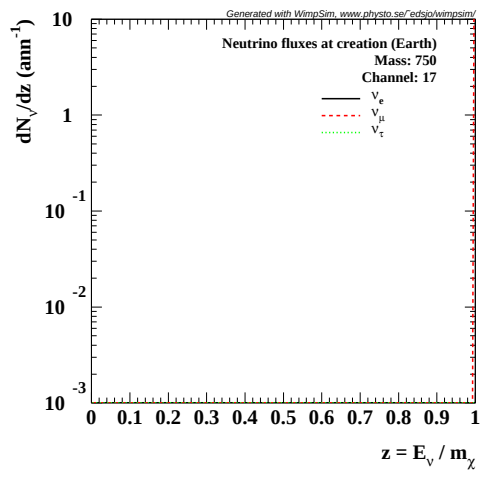
13.8.2 Neutrino fluxes – flavour wise



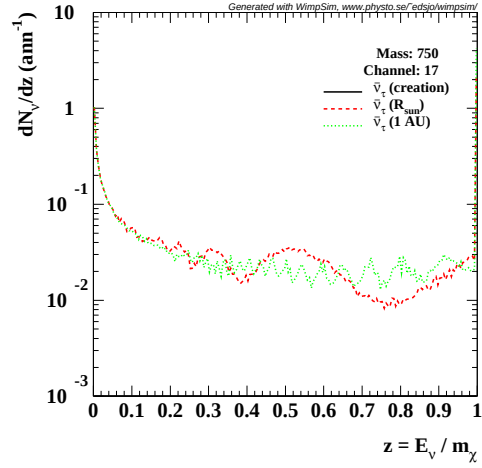
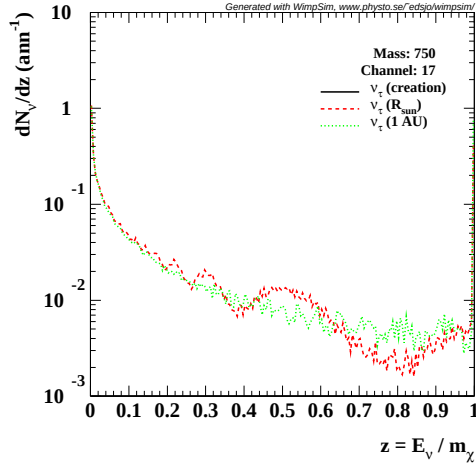
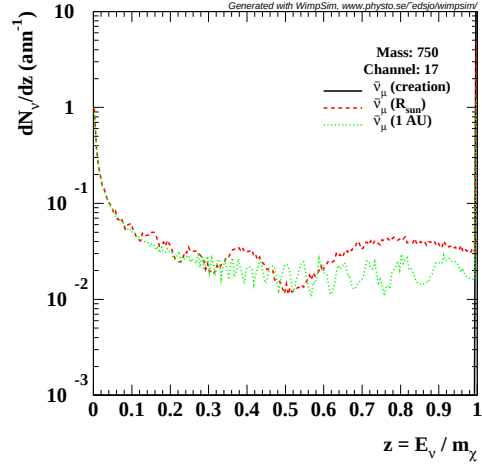
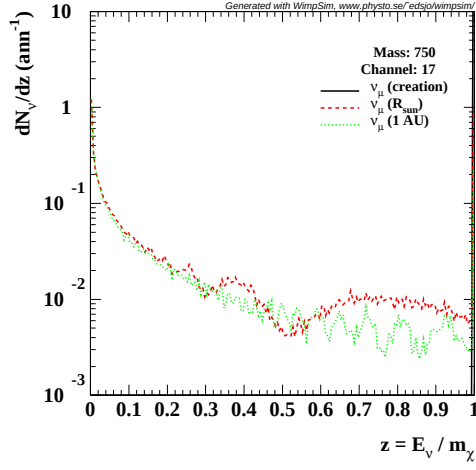
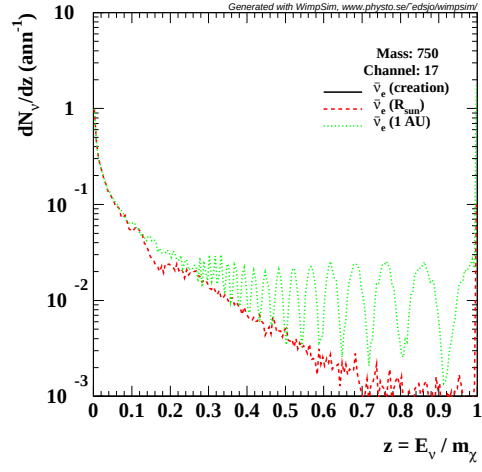
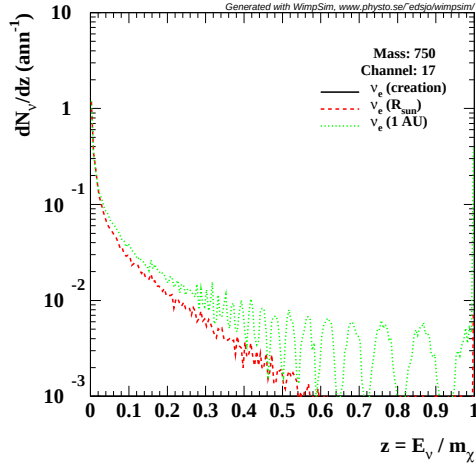
13.9 Channel 17 – $\nu_\mu \bar{\nu}_\mu$

13.9.1 Neutrino fluxes – position wise



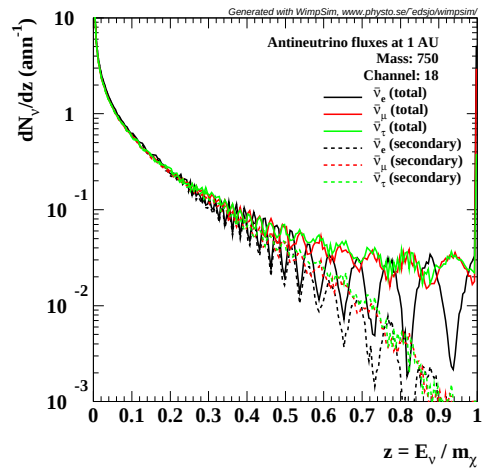
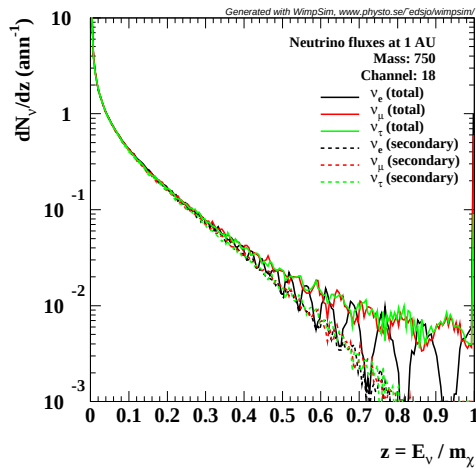
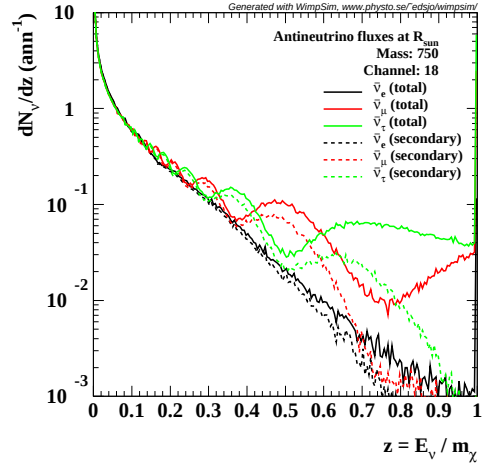
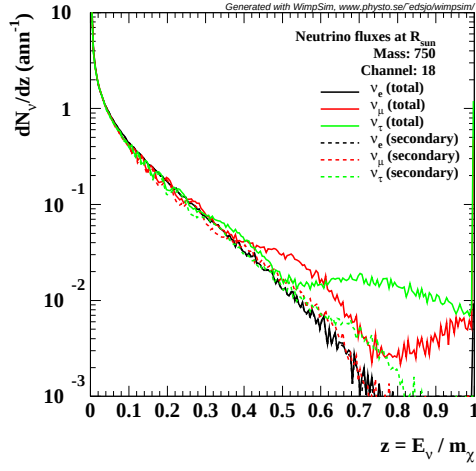
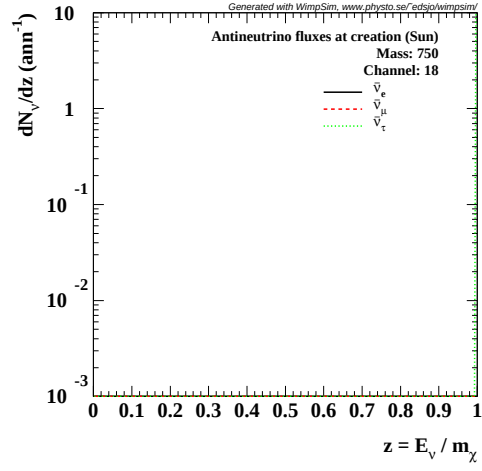
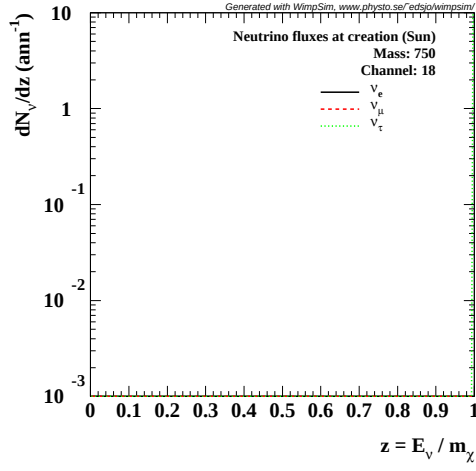


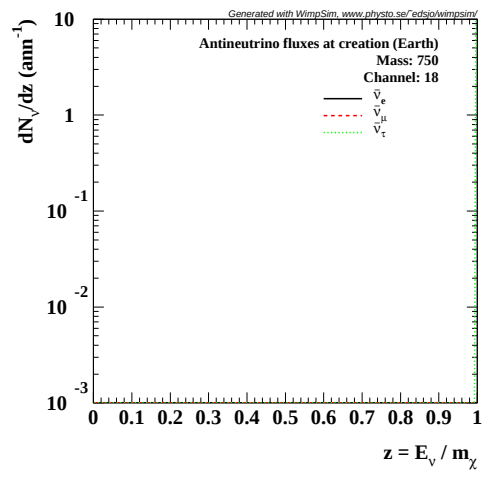
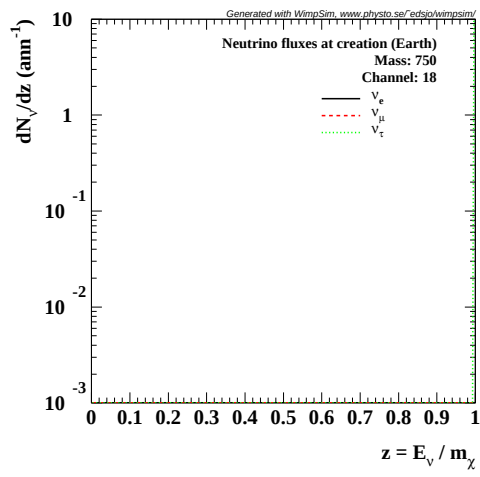
13.9.2 Neutrino fluxes – flavour wise



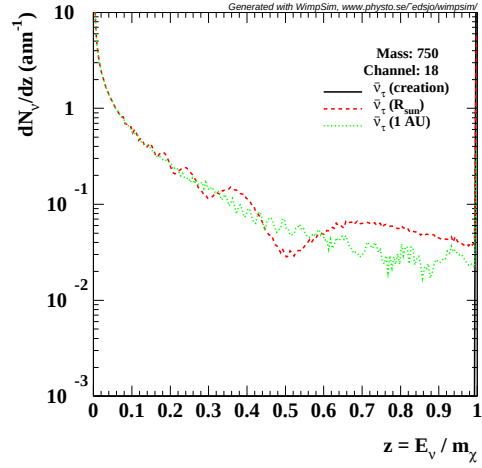
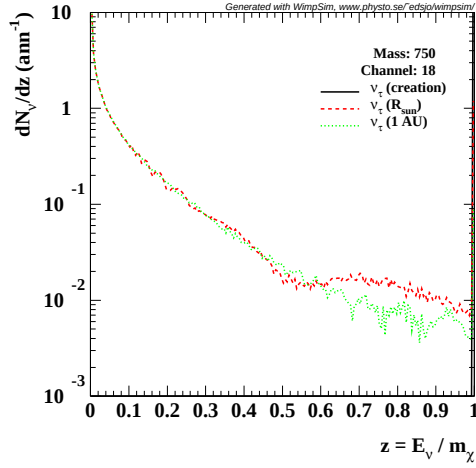
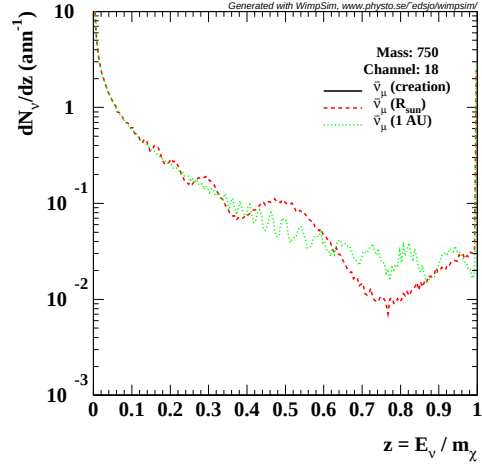
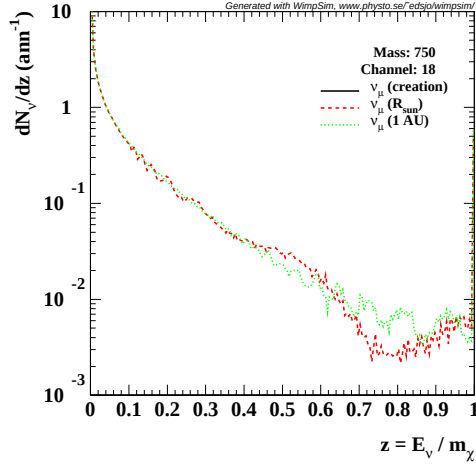
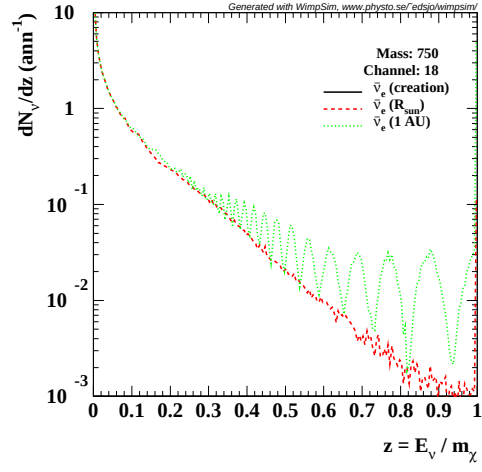
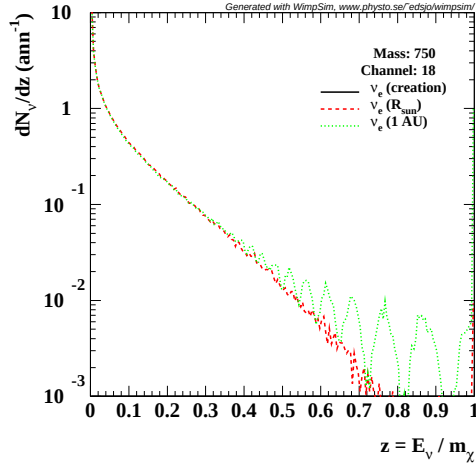
13.10 Channel 18 – $\nu_\tau \bar{\nu}_\tau$

13.10.1 Neutrino fluxes – position wise





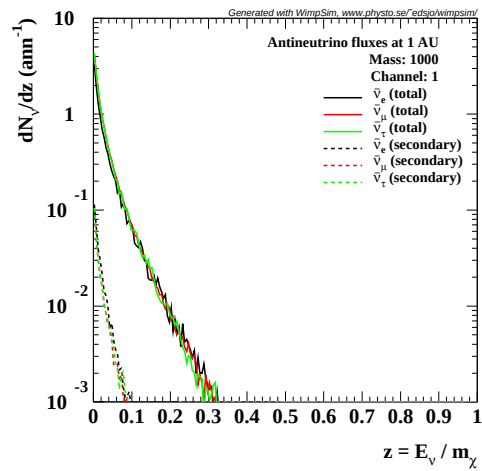
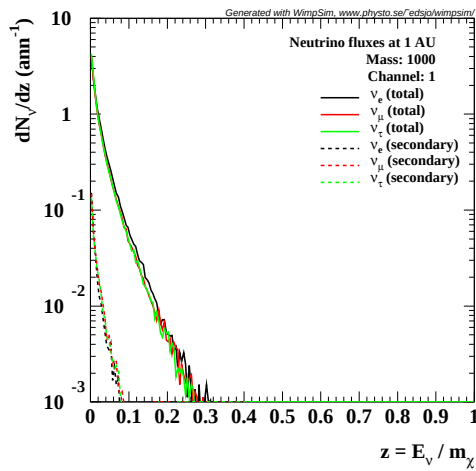
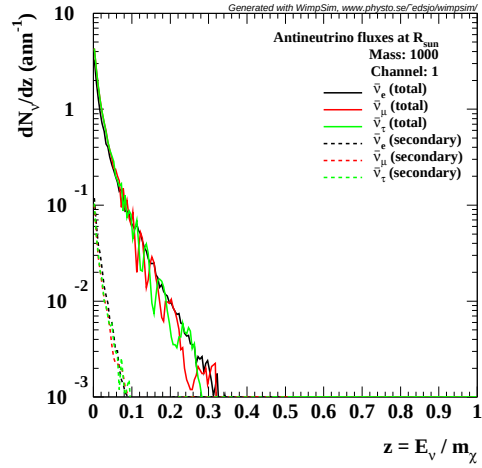
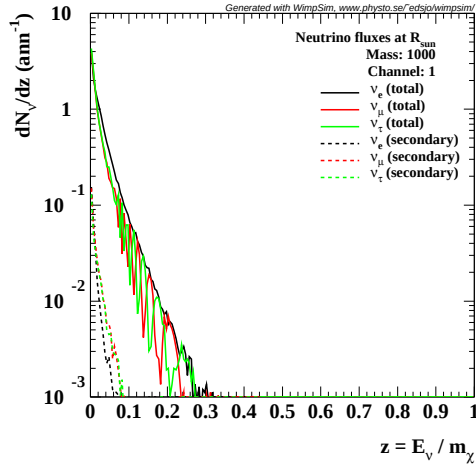
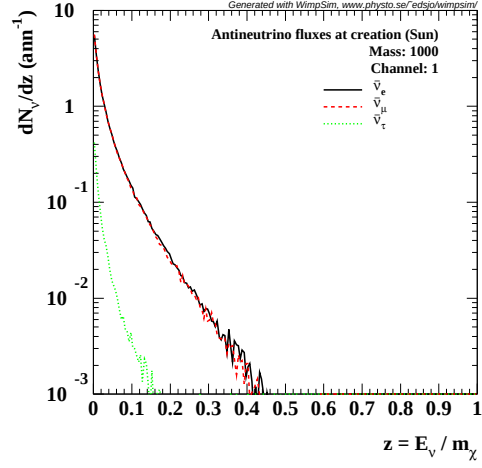
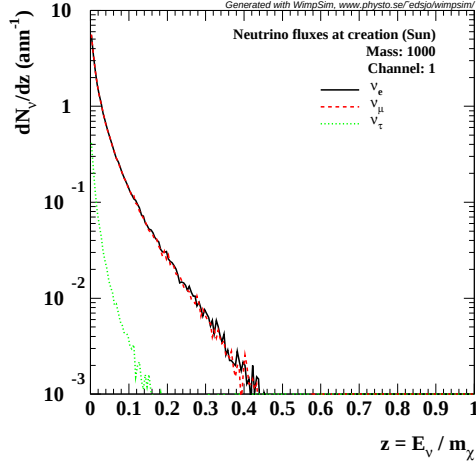
13.10.2 Neutrino fluxes – flavour wise

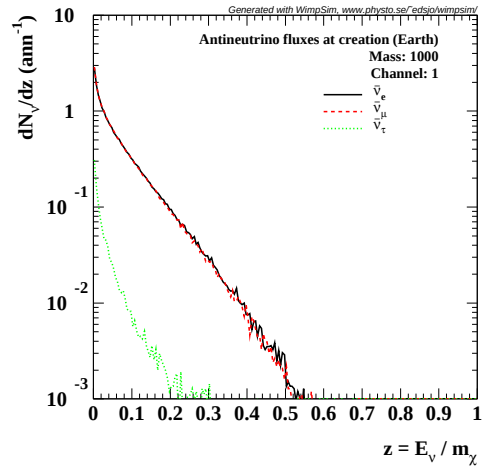
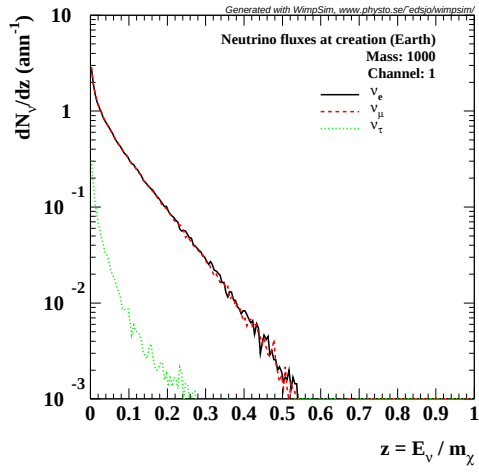


14 Mass 1000

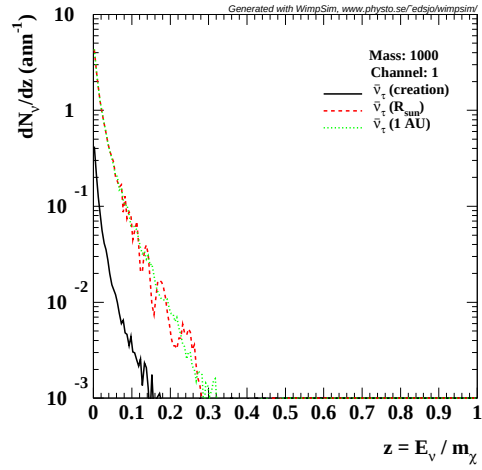
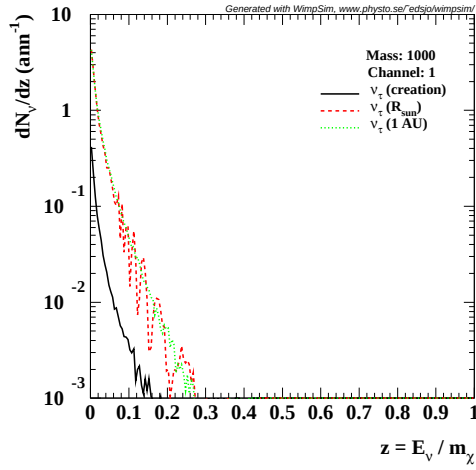
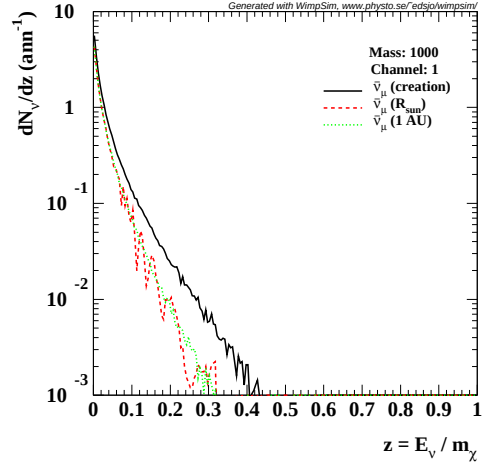
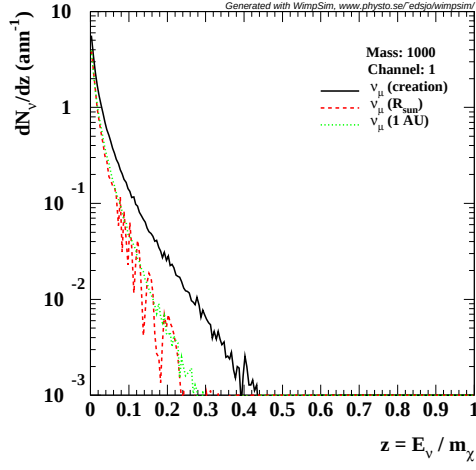
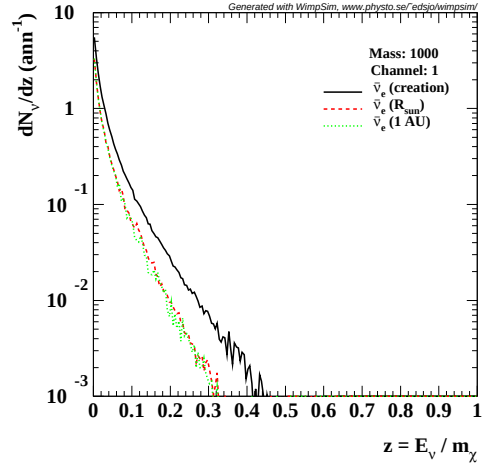
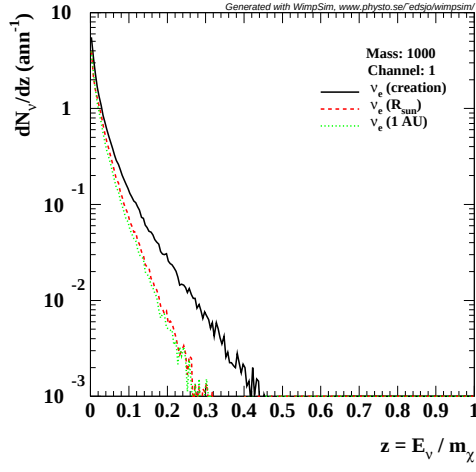
14.1 Channel 1 – $c\bar{c}$

14.1.1 Neutrino fluxes – position wise



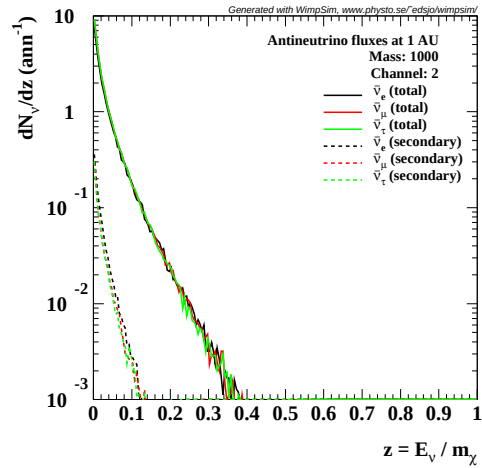
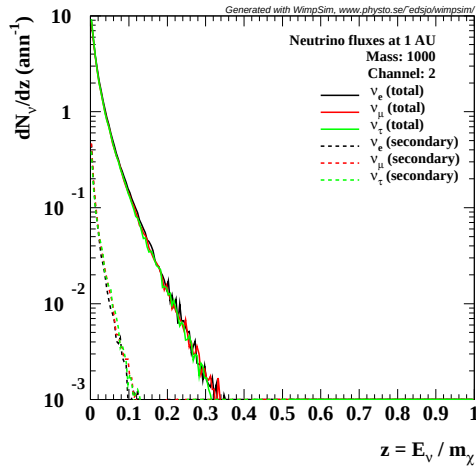
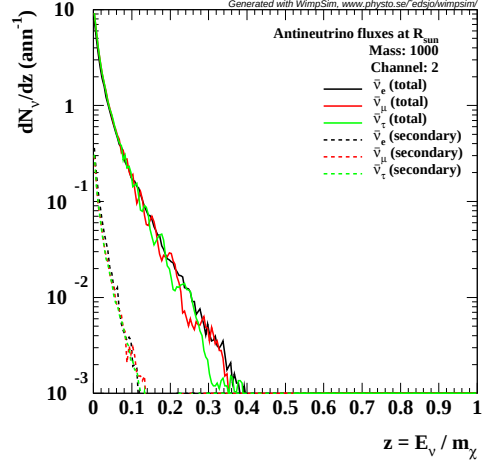
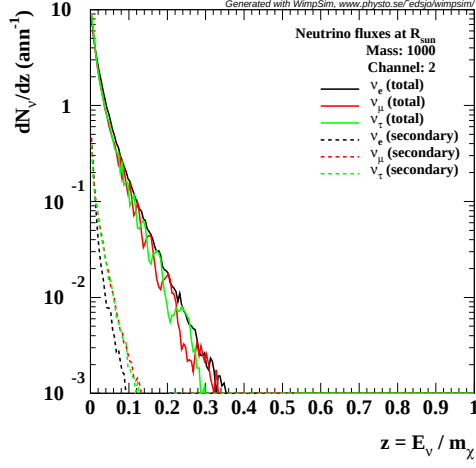
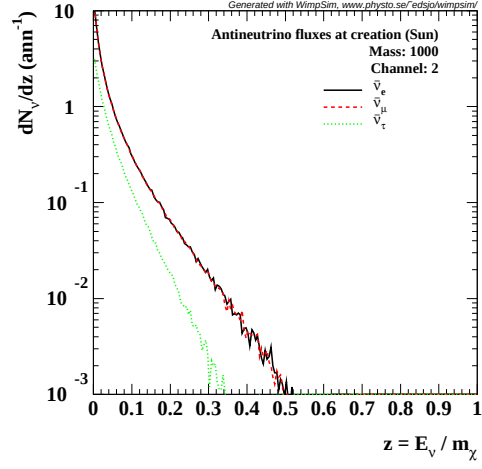
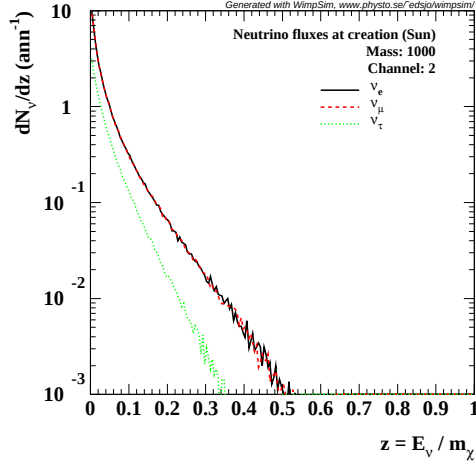


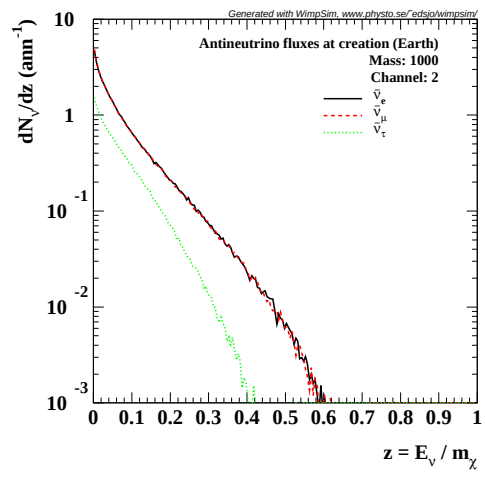
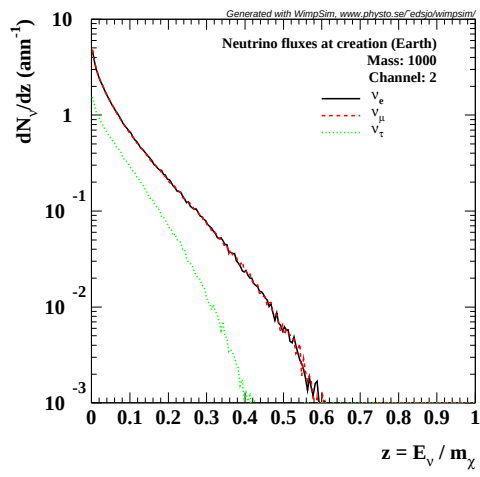
14.1.2 Neutrino fluxes – flavour wise



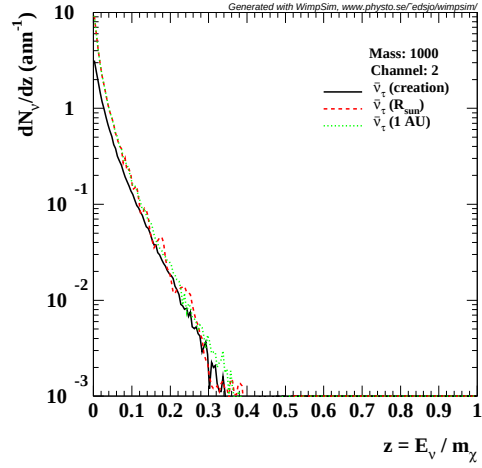
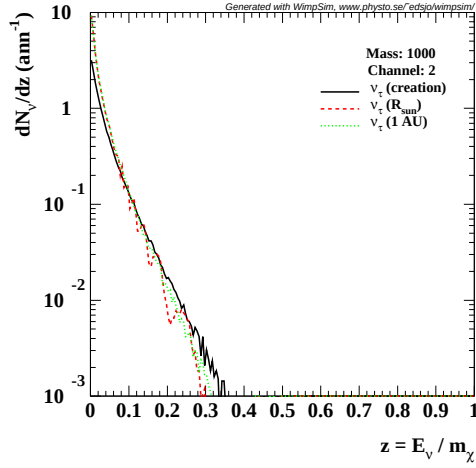
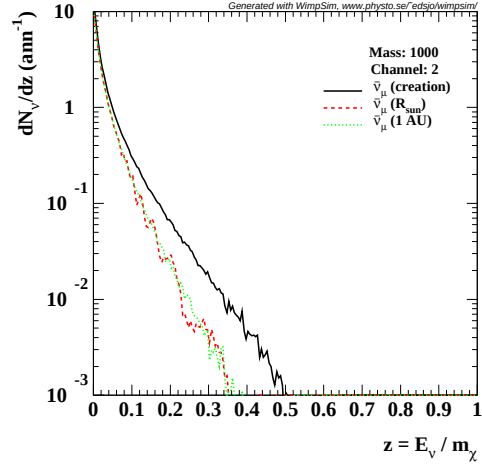
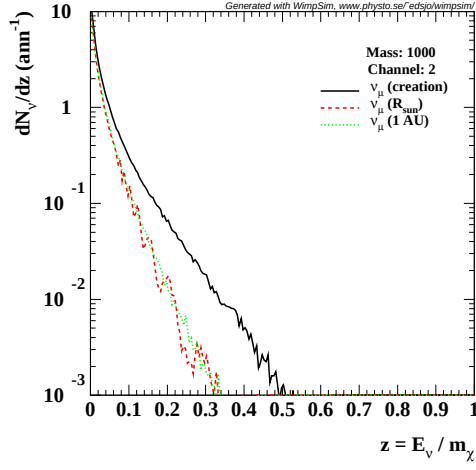
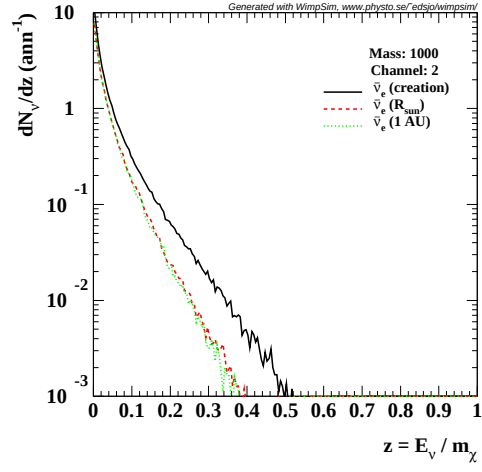
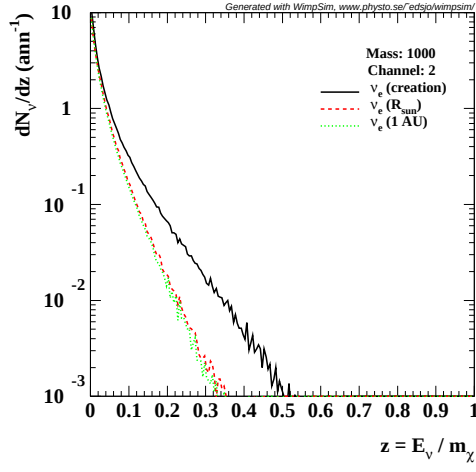
14.2 Channel 2 – $b\bar{b}$

14.2.1 Neutrino fluxes – position wise



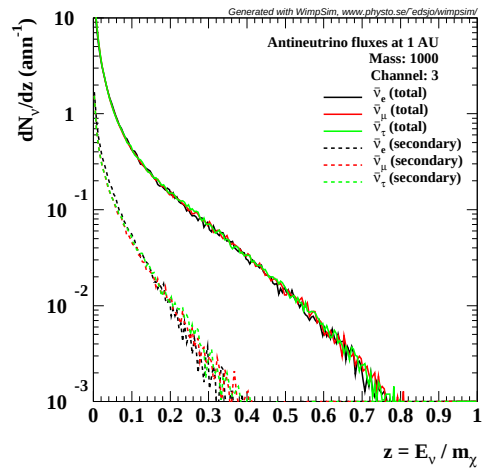
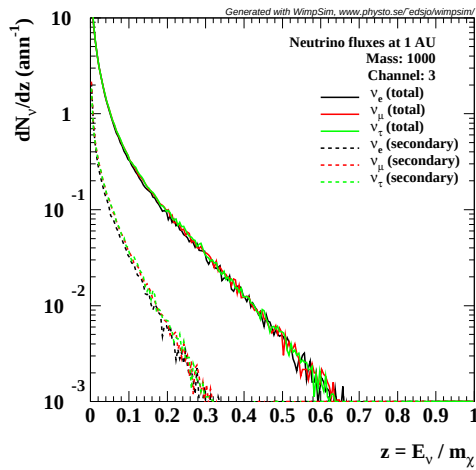
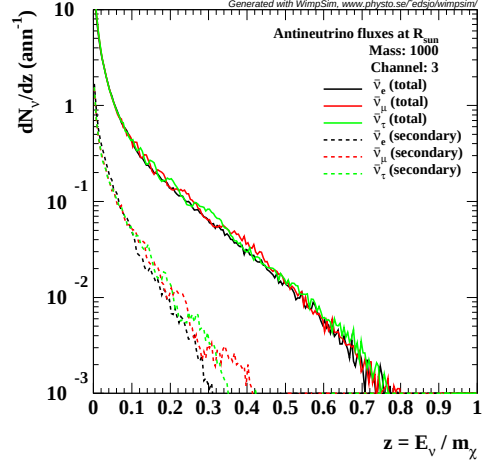
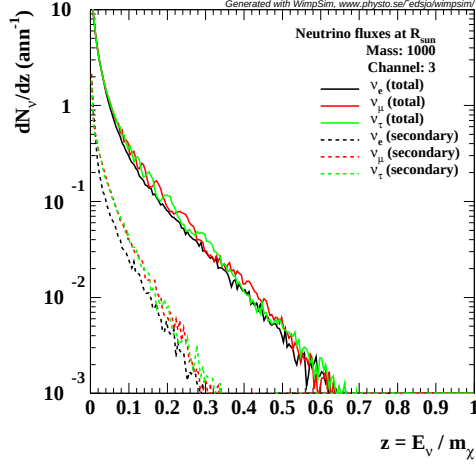
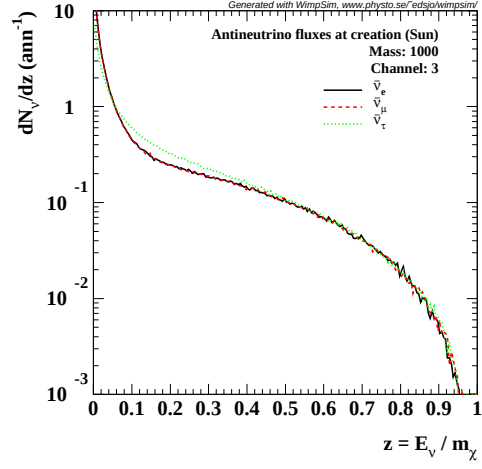
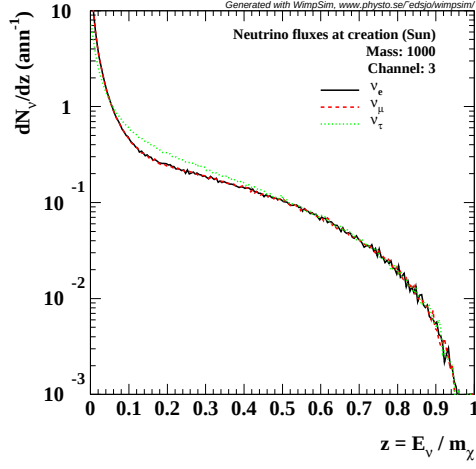


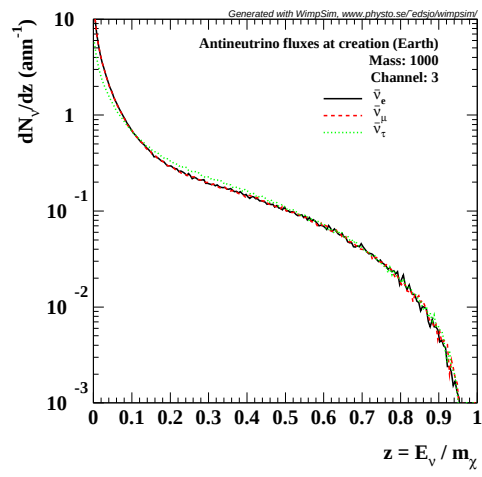
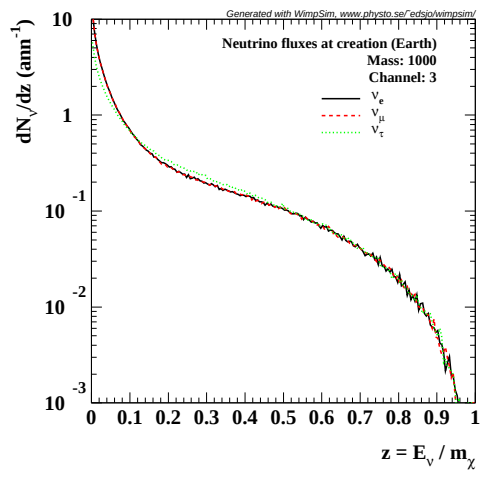
14.2.2 Neutrino fluxes – flavour wise



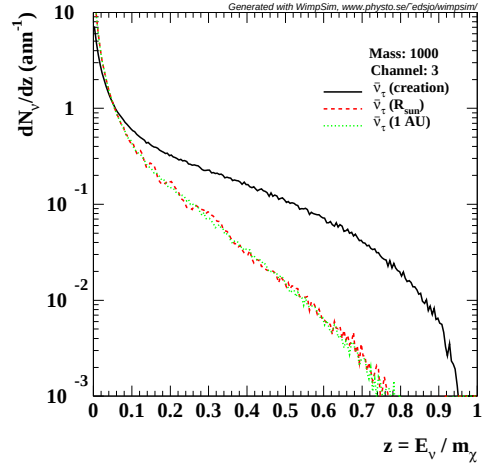
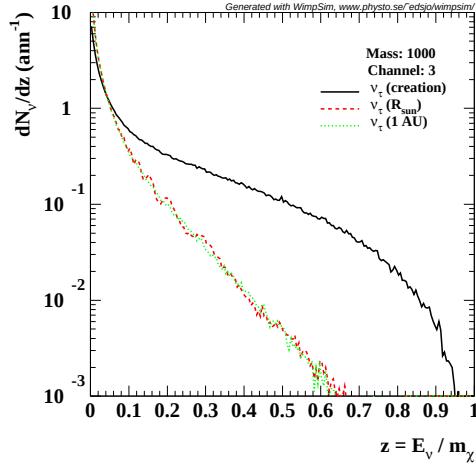
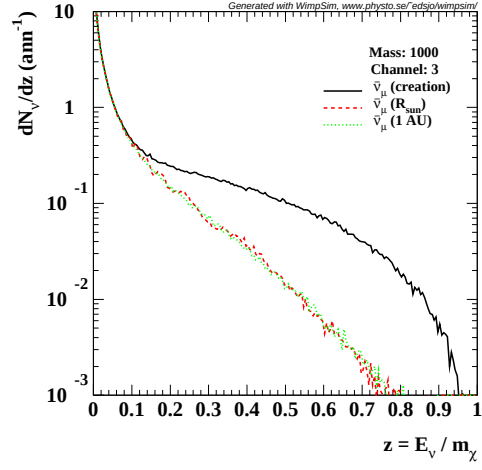
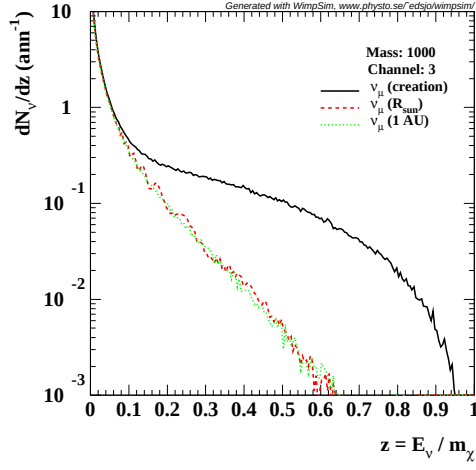
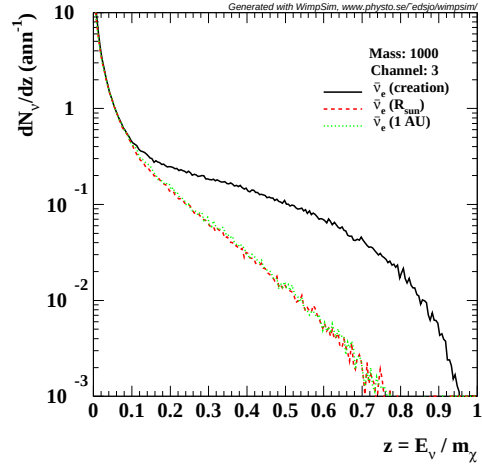
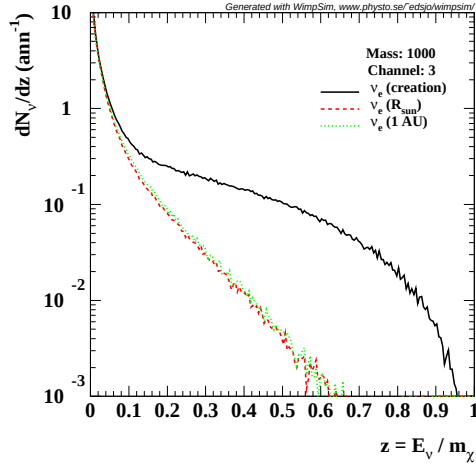
14.3 Channel 3 – $t\bar{t}$

14.3.1 Neutrino fluxes – position wise



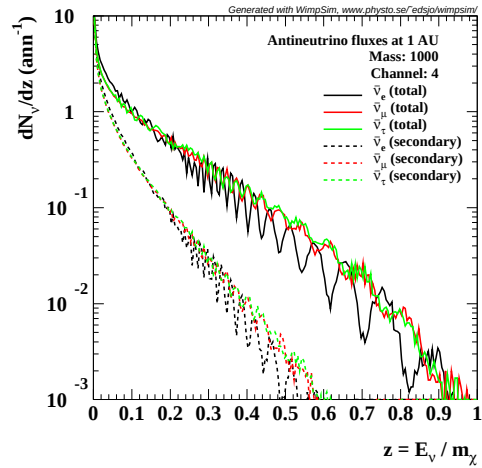
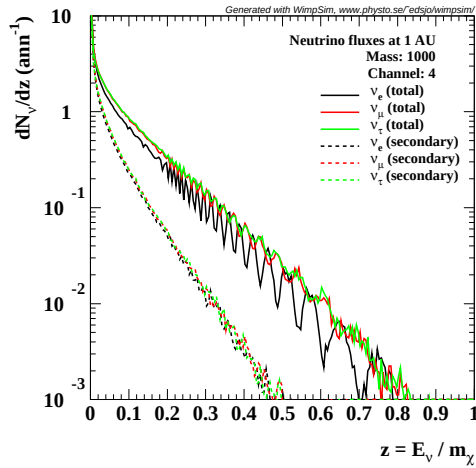
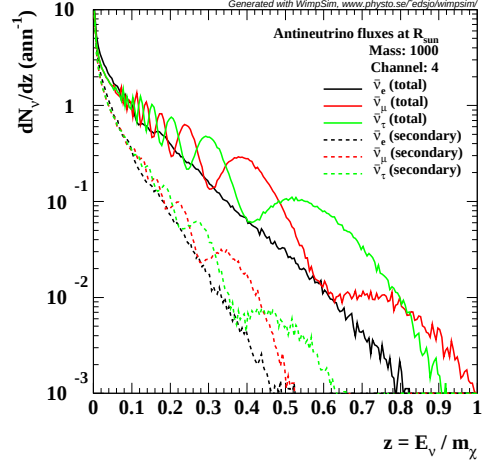
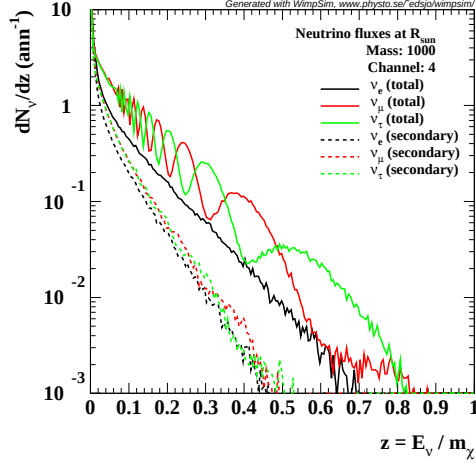
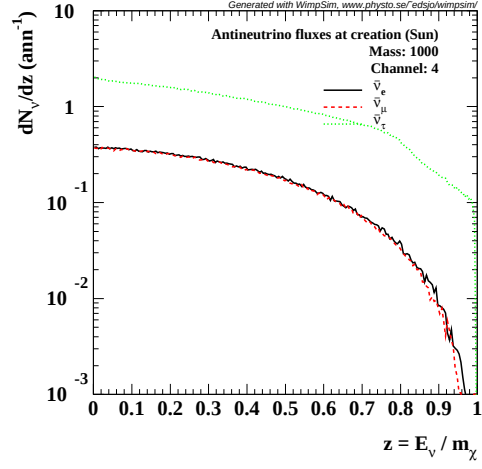
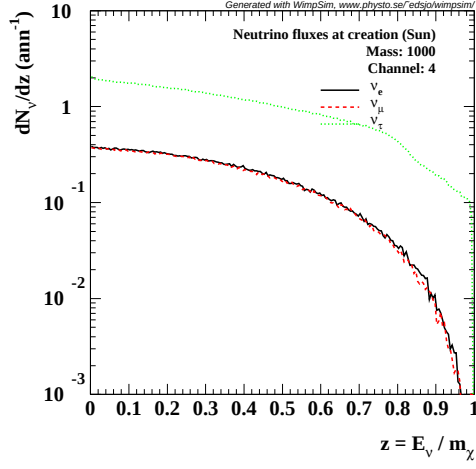


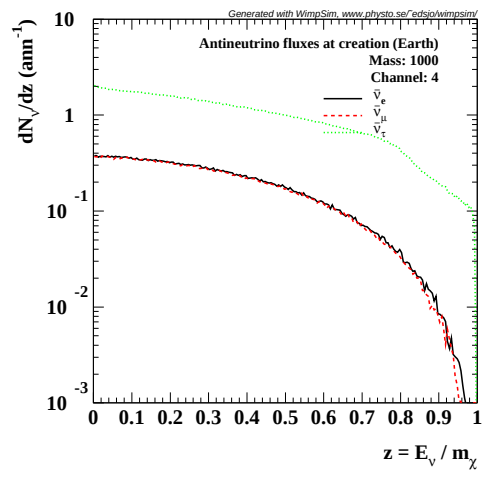
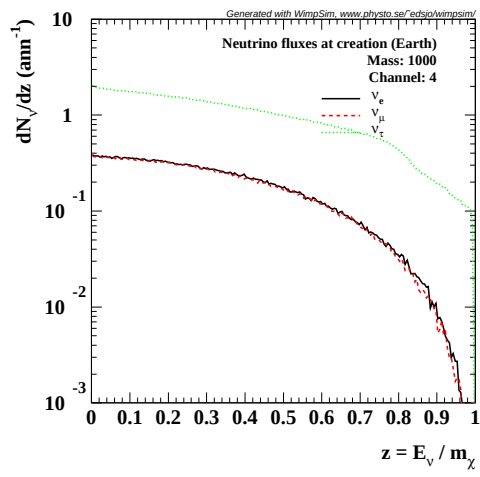
14.3.2 Neutrino fluxes – flavour wise



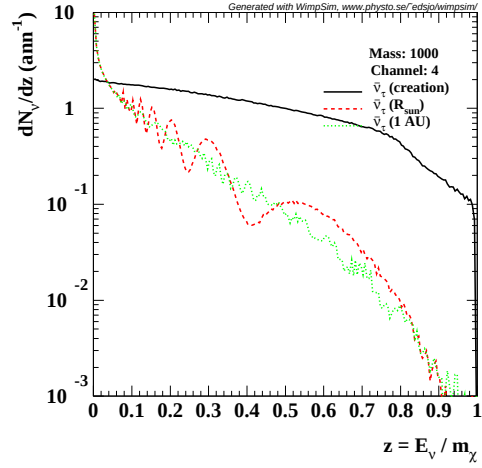
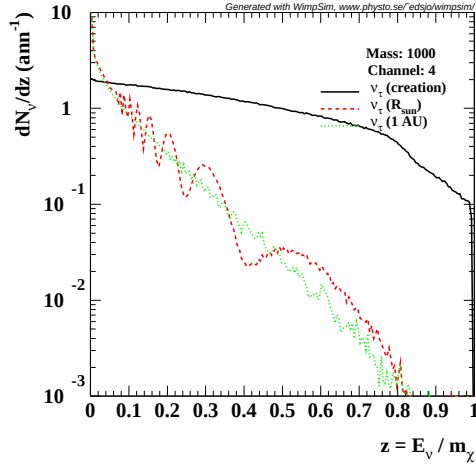
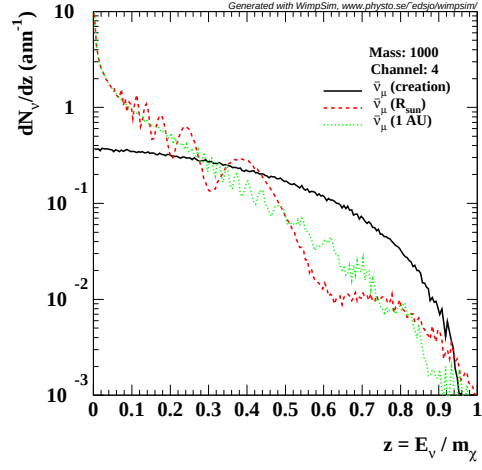
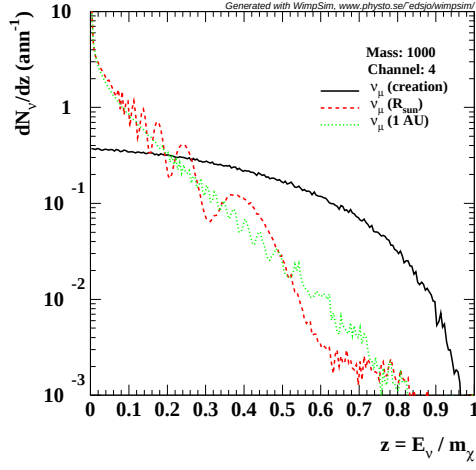
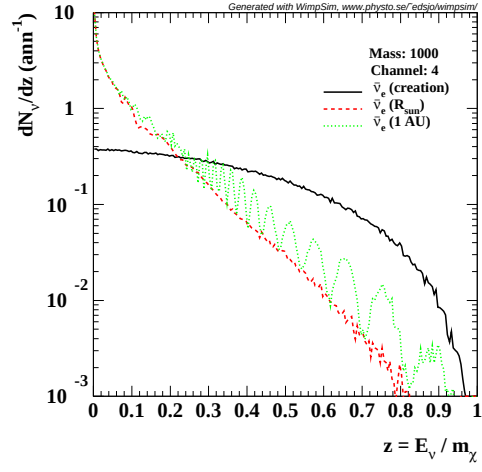
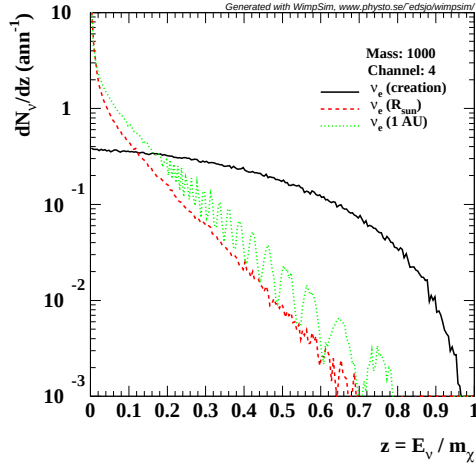
14.4 Channel 4 – $\tau^- \tau^+$

14.4.1 Neutrino fluxes – position wise



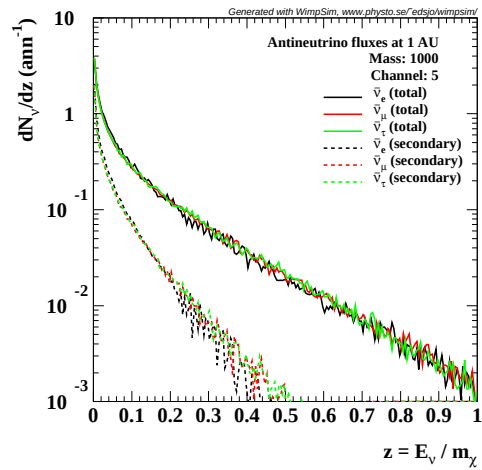
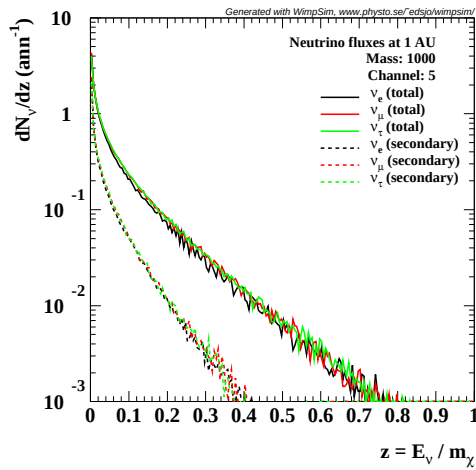
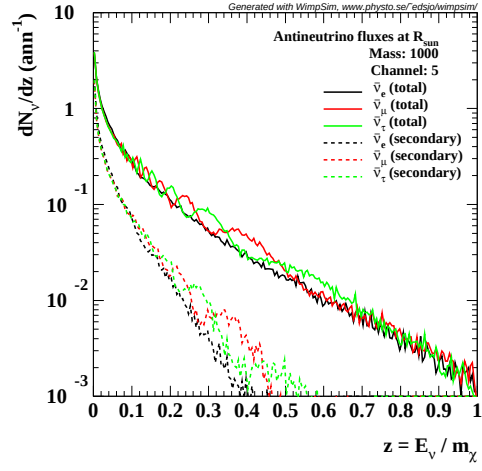
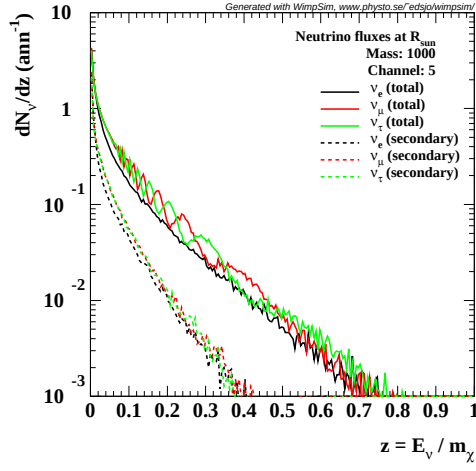
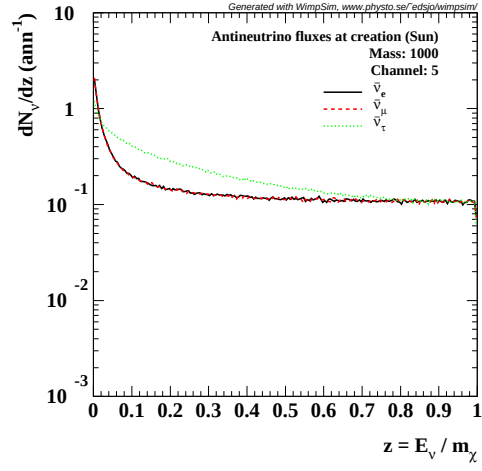
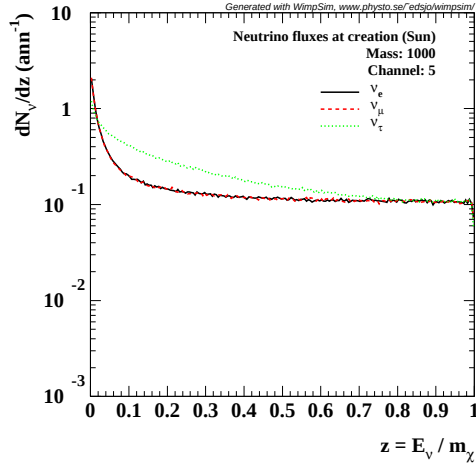


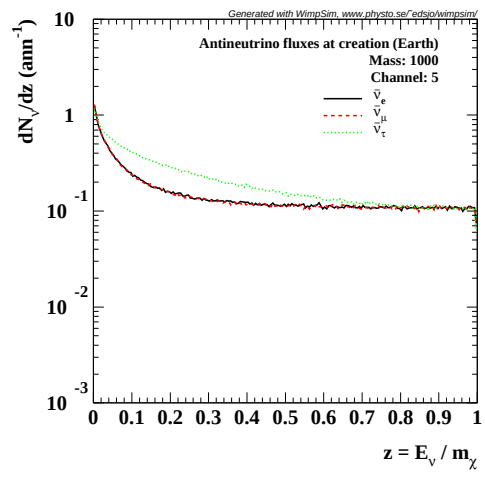
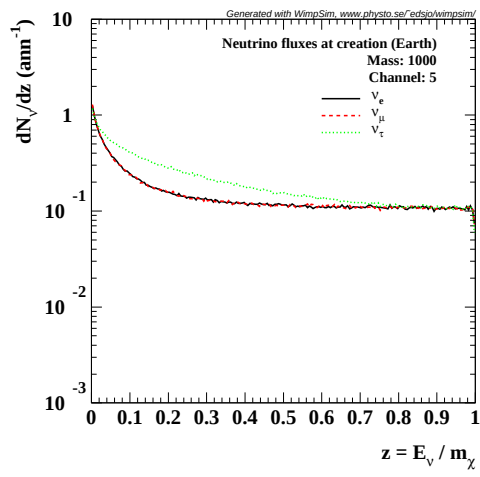
14.4.2 Neutrino fluxes – flavour wise



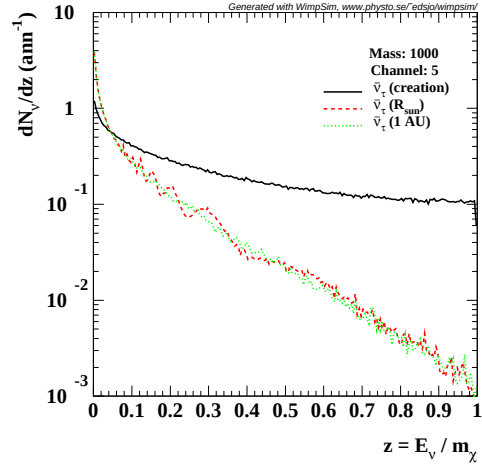
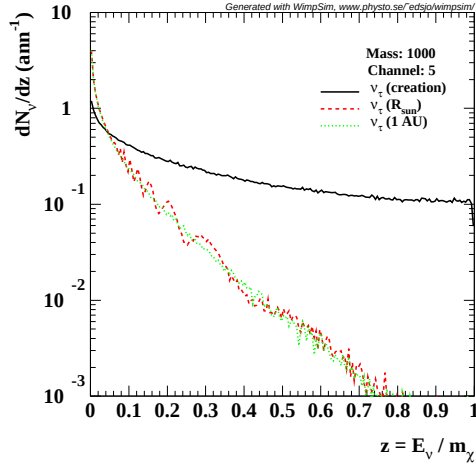
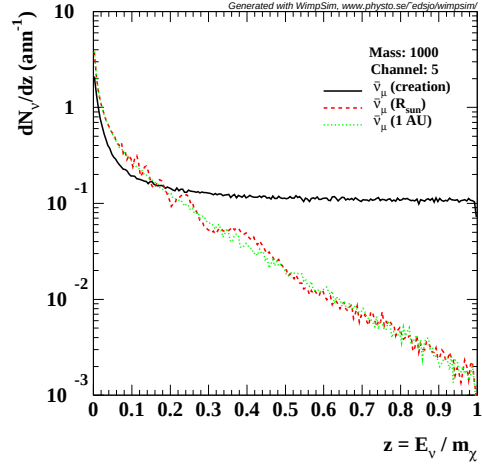
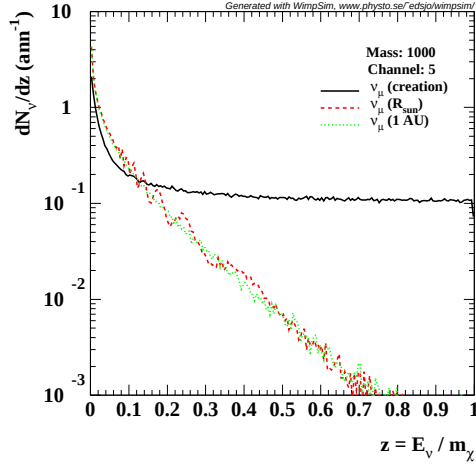
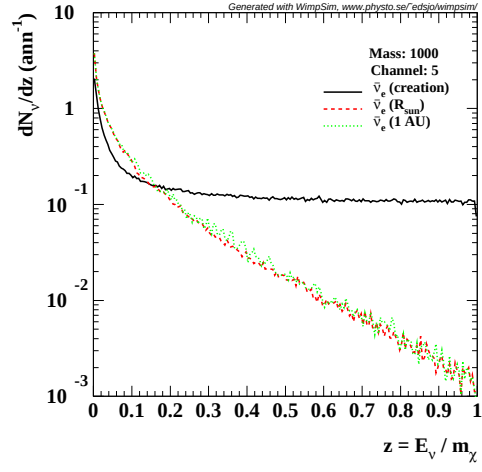
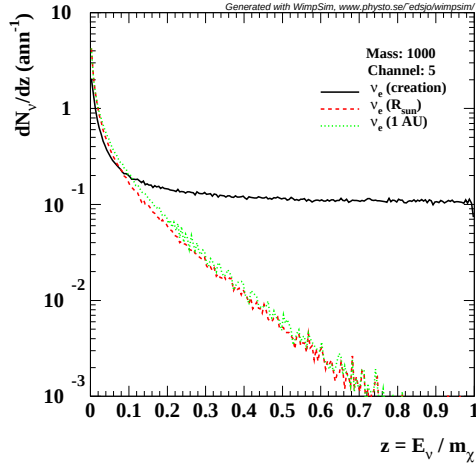
14.5 Channel 5 – W^-W^+

14.5.1 Neutrino fluxes – position wise



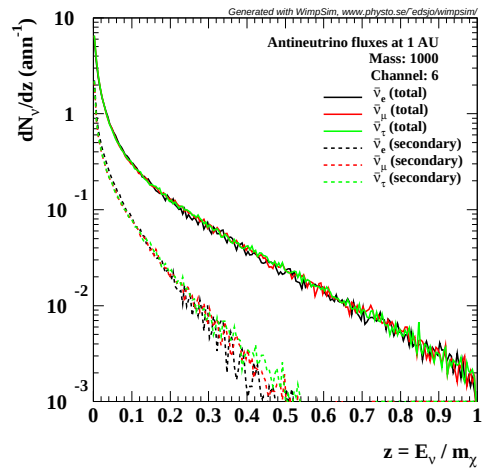
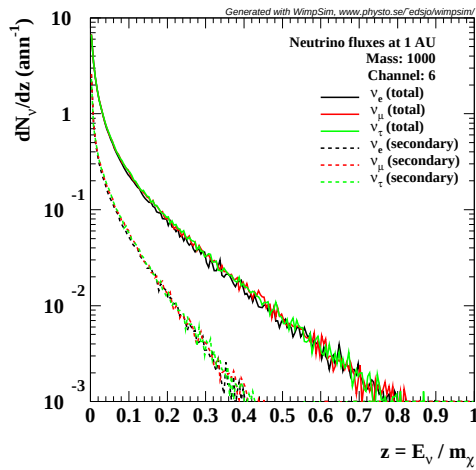
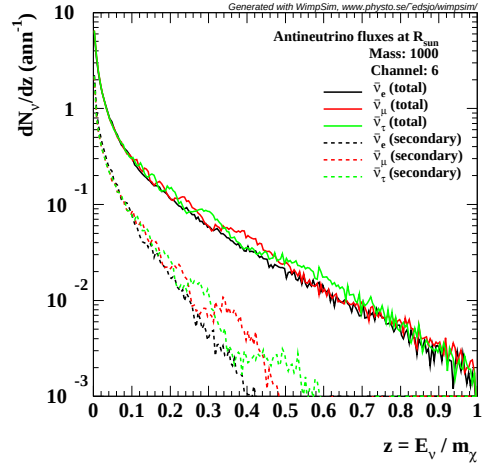
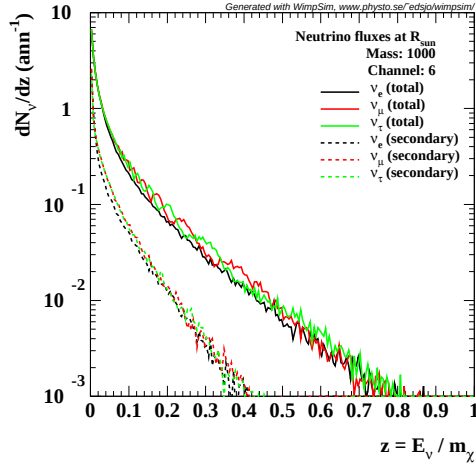
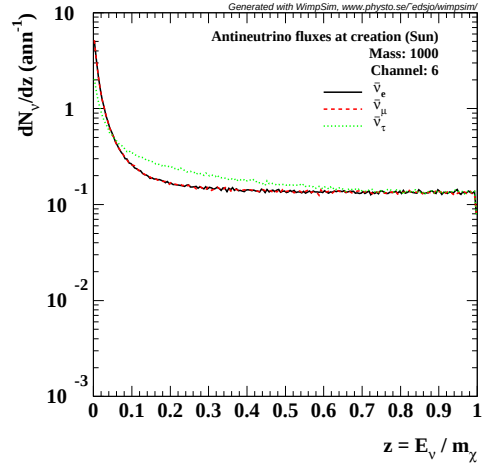
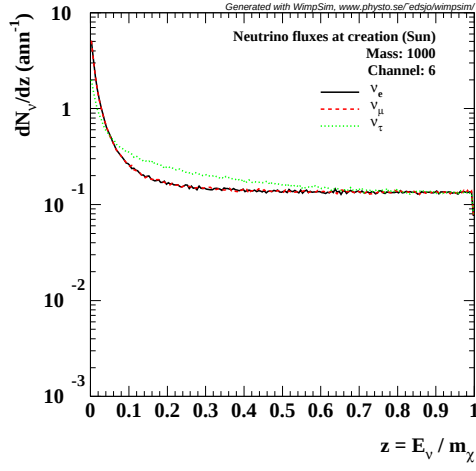


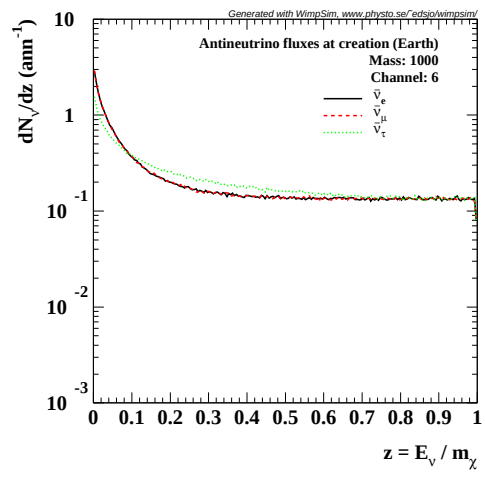
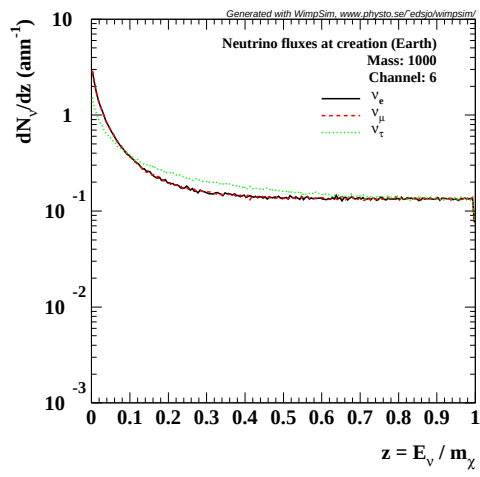
14.5.2 Neutrino fluxes – flavour wise



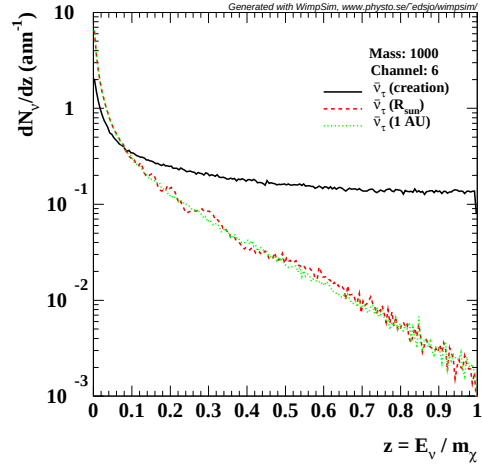
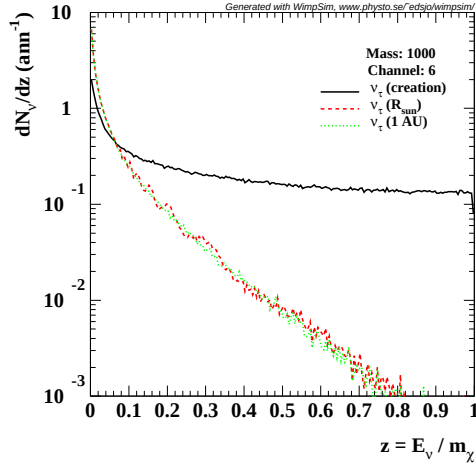
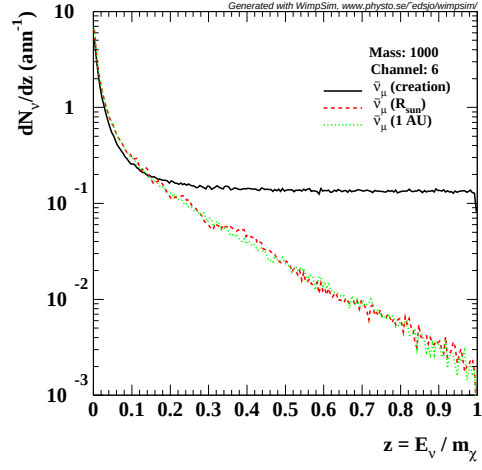
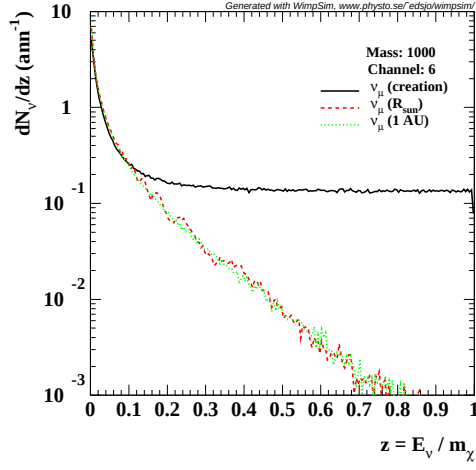
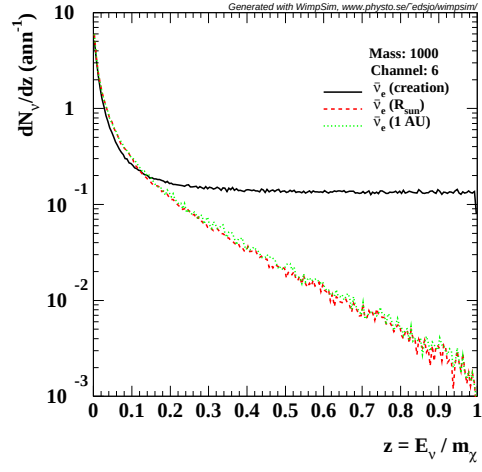
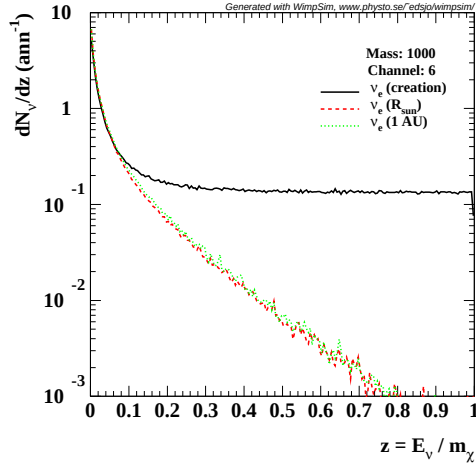
14.6 Channel 6 – $Z^0 Z^0$

14.6.1 Neutrino fluxes – position wise



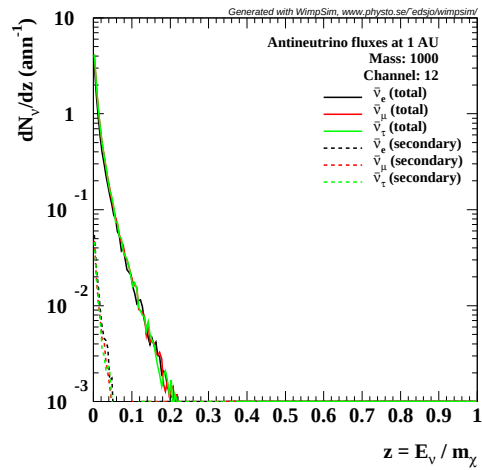
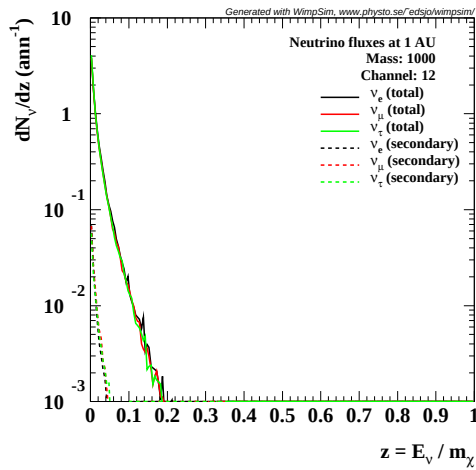
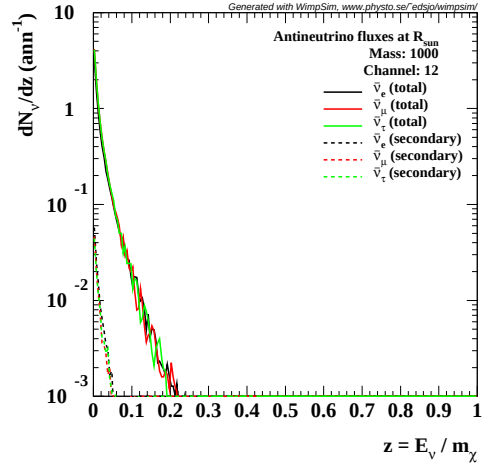
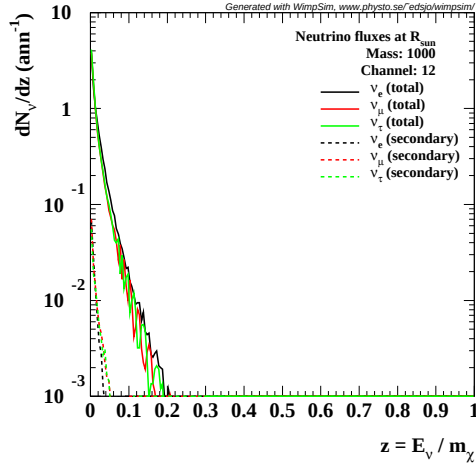
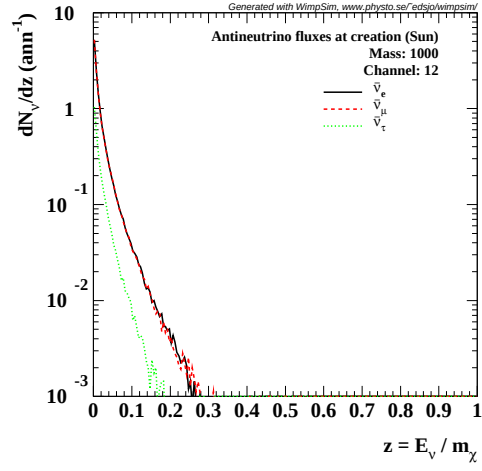
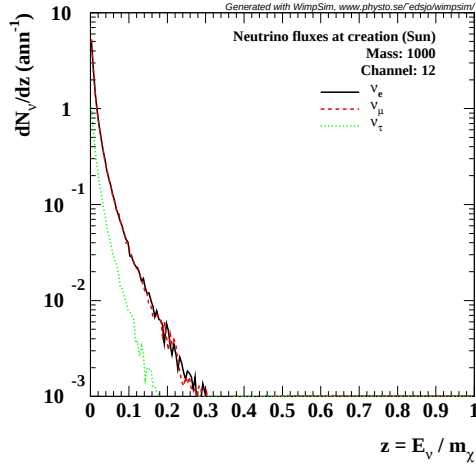


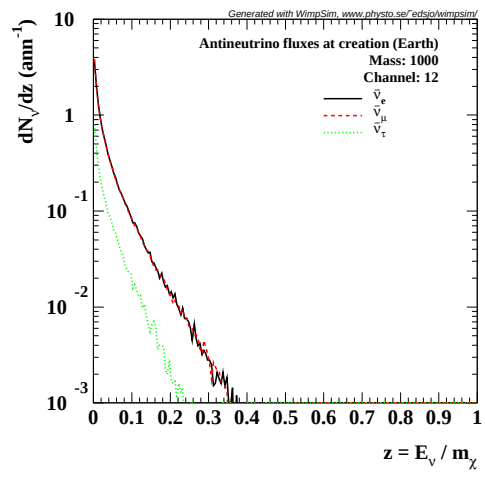
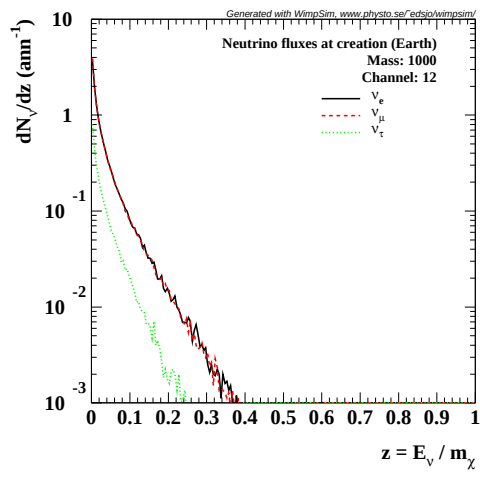
14.6.2 Neutrino fluxes – flavour wise



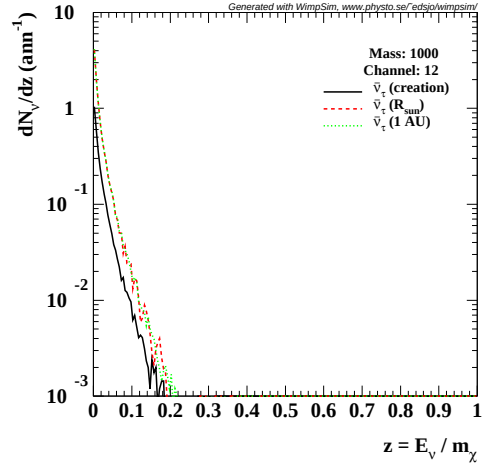
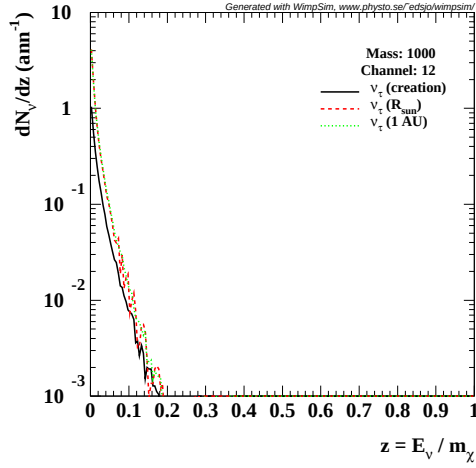
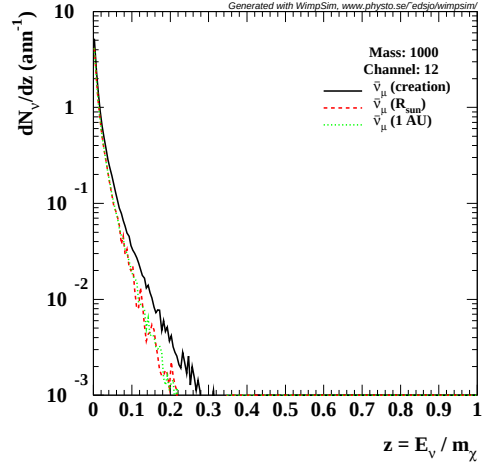
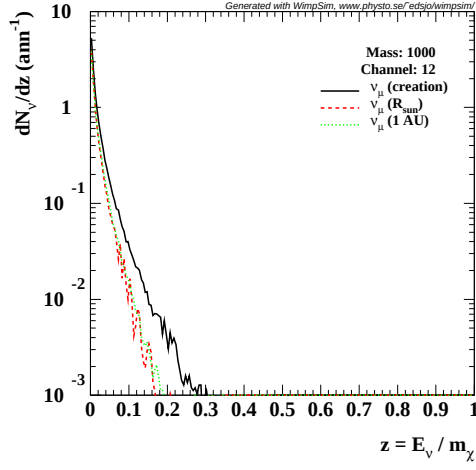
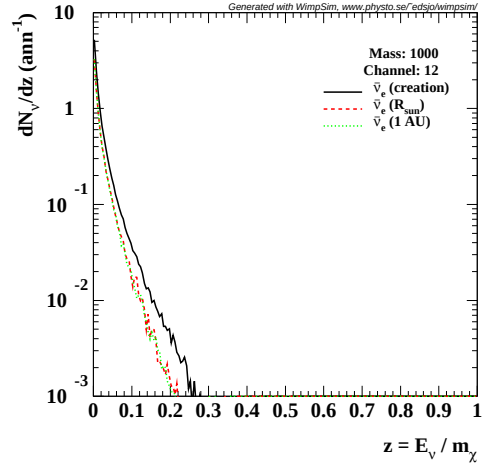
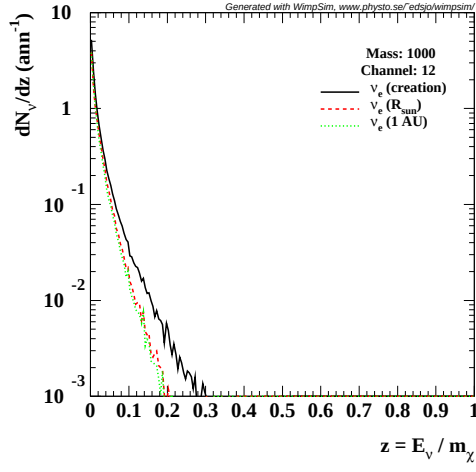
14.7 Channel 12 – gg

14.7.1 Neutrino fluxes – position wise



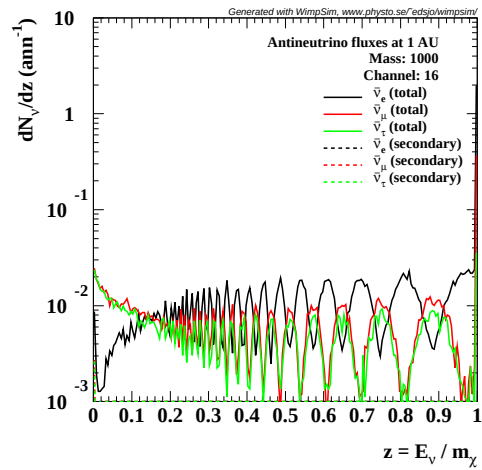
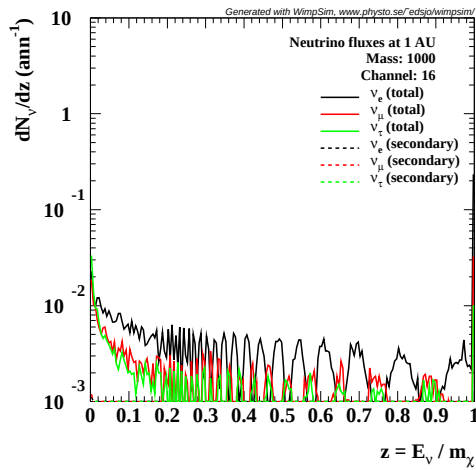
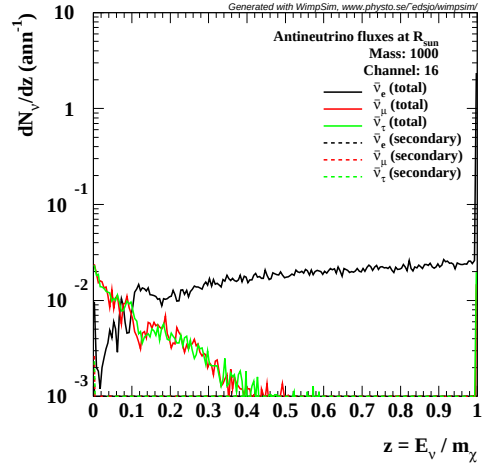
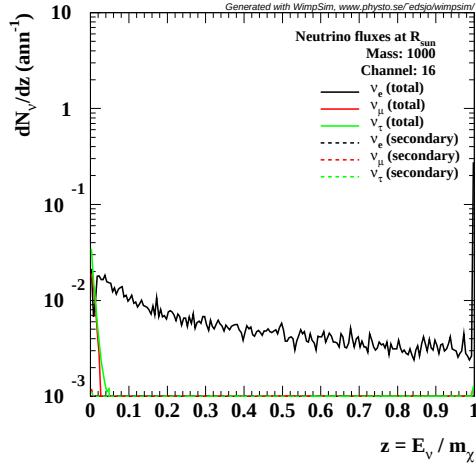
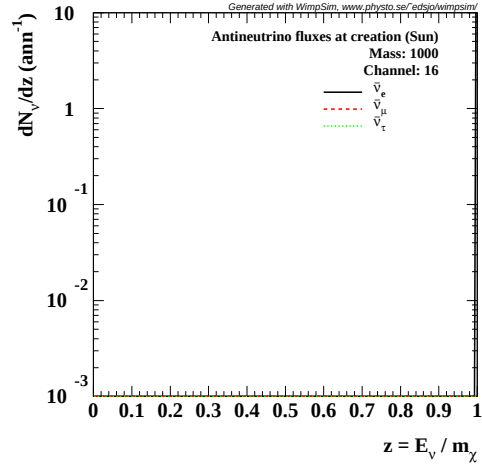
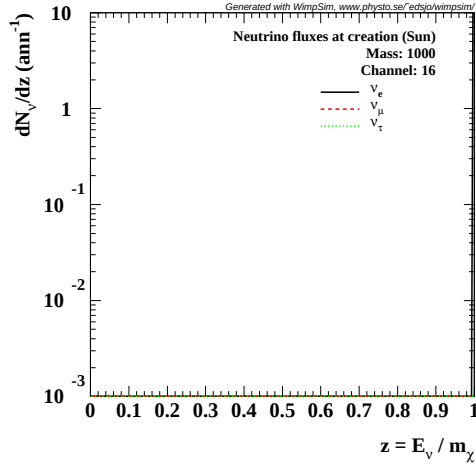


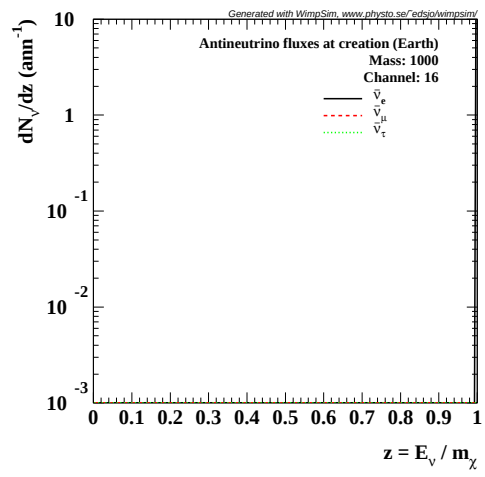
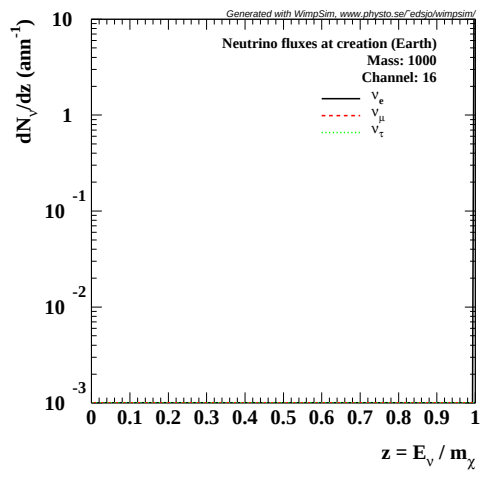
14.7.2 Neutrino fluxes – flavour wise



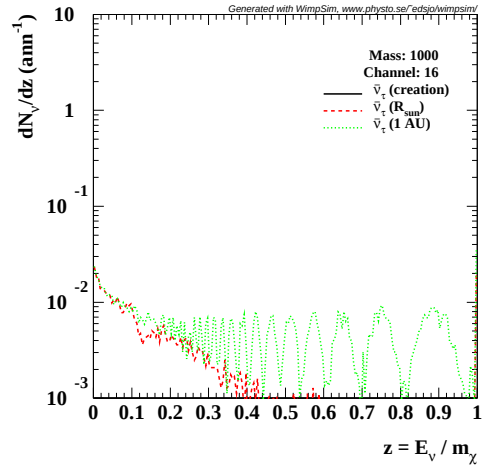
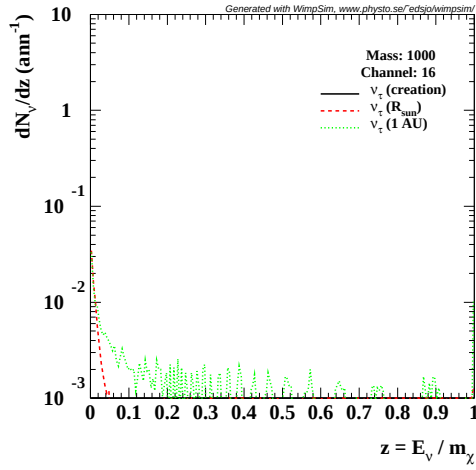
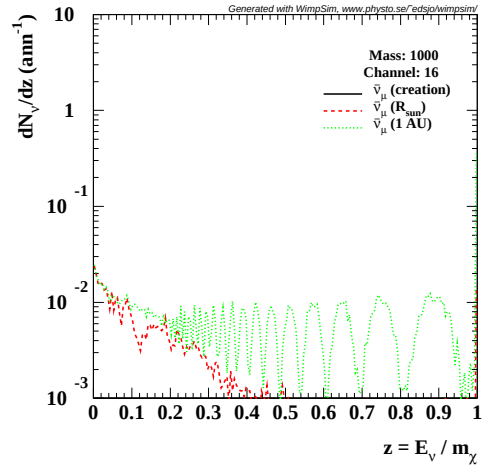
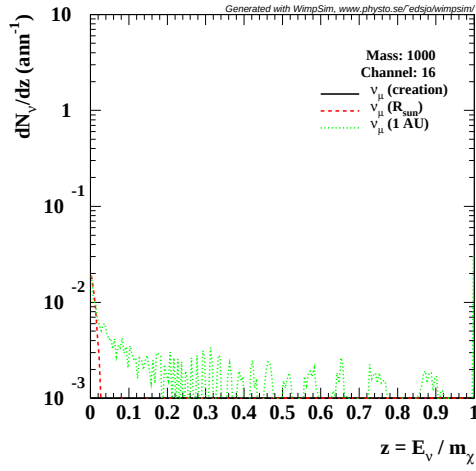
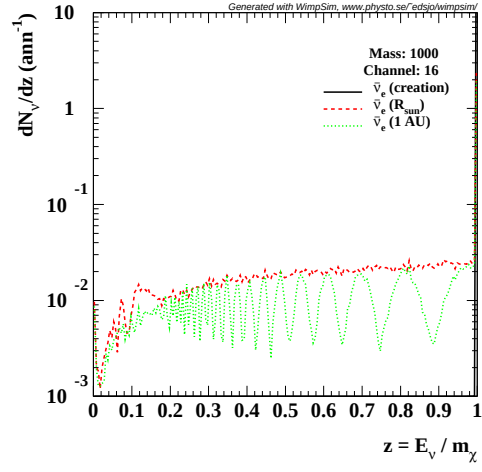
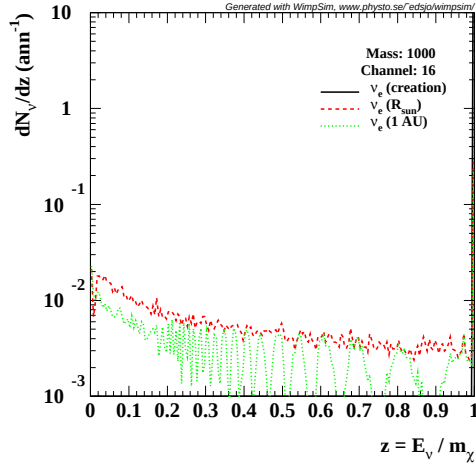
14.8 Channel 16 – $\nu_e \bar{\nu}_e$

14.8.1 Neutrino fluxes – position wise



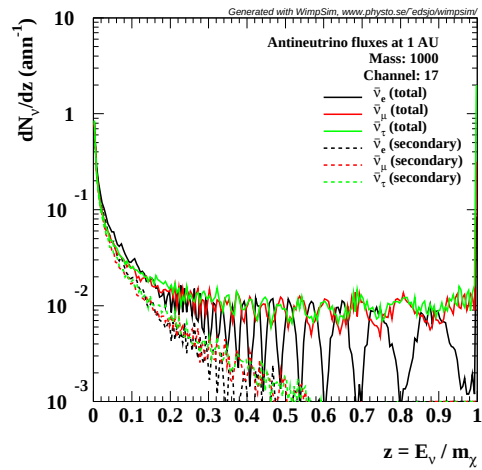
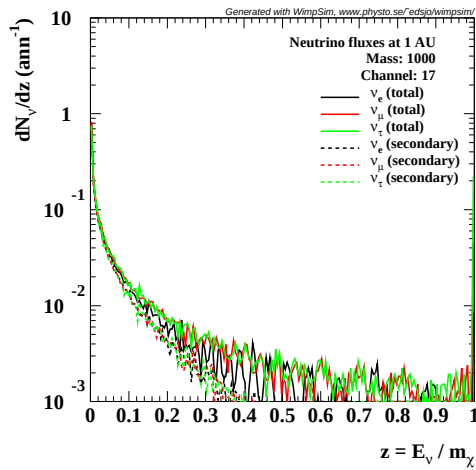
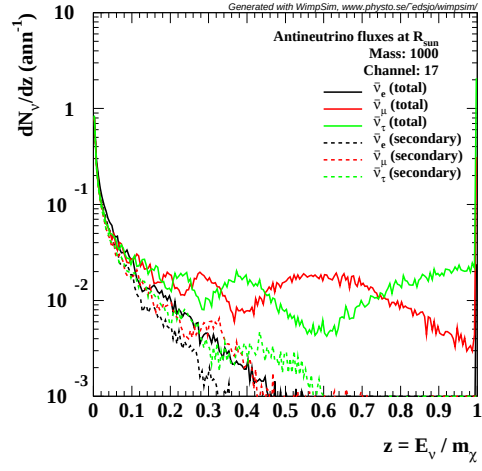
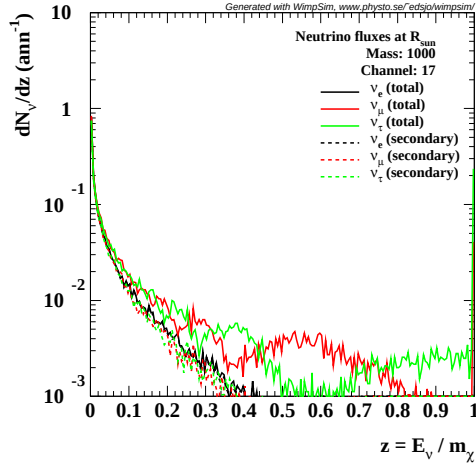
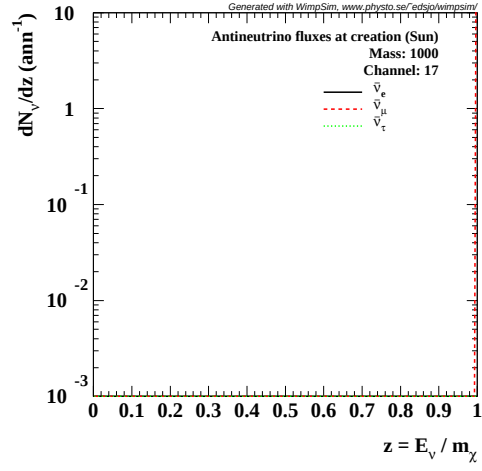
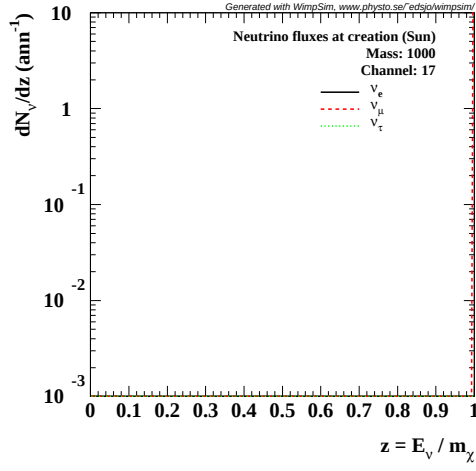


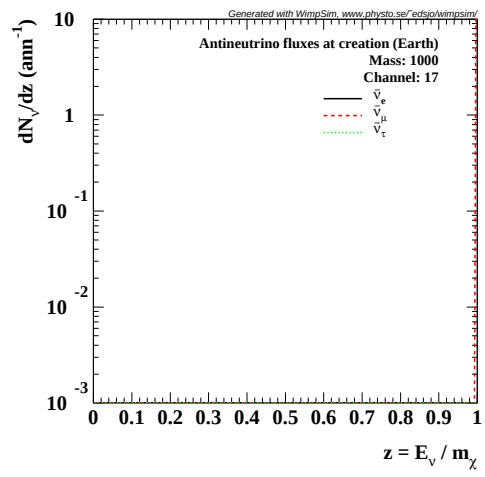
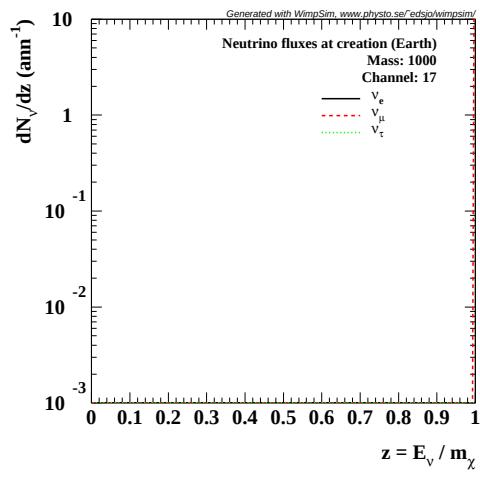
14.8.2 Neutrino fluxes – flavour wise



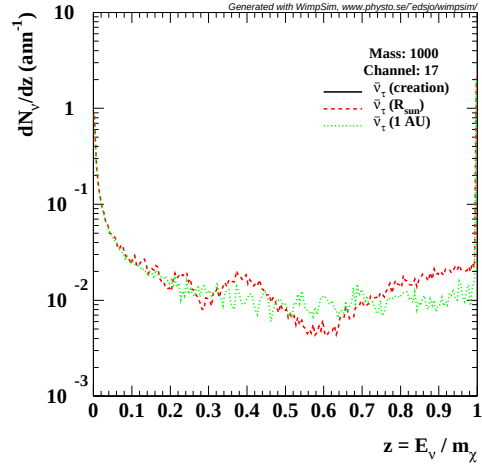
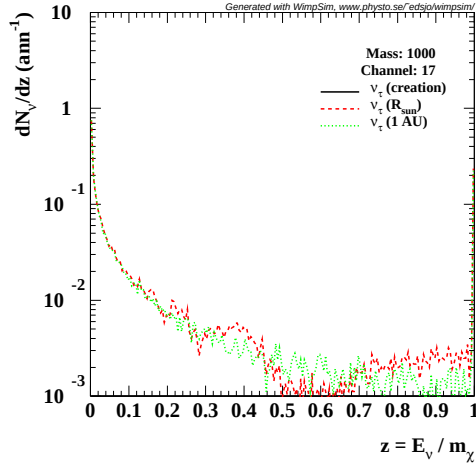
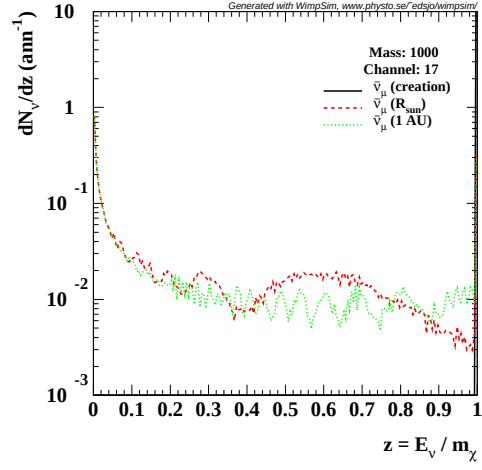
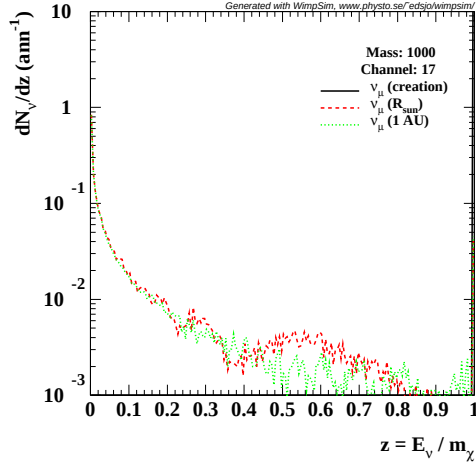
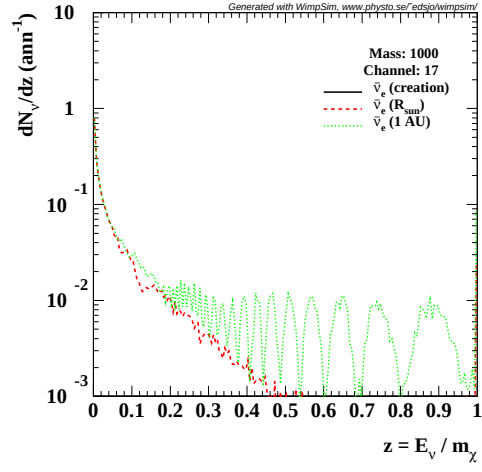
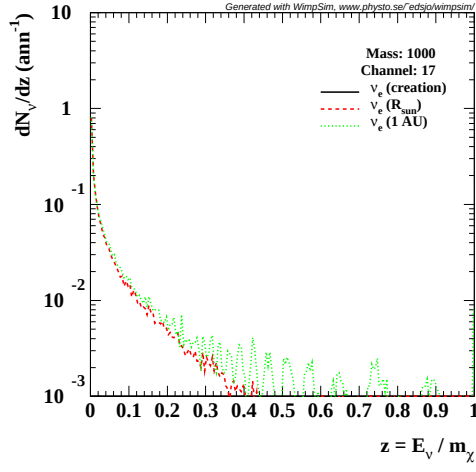
14.9 Channel 17 – $\nu_\mu \bar{\nu}_\mu$

14.9.1 Neutrino fluxes – position wise



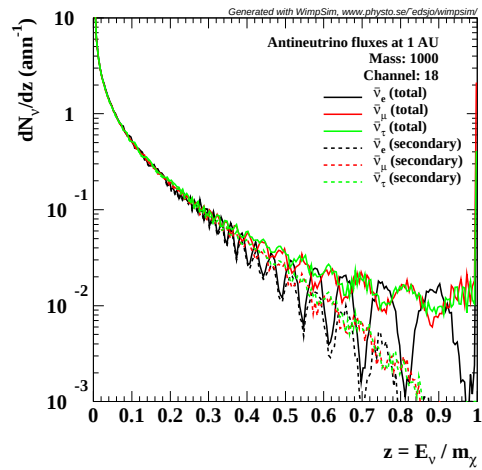
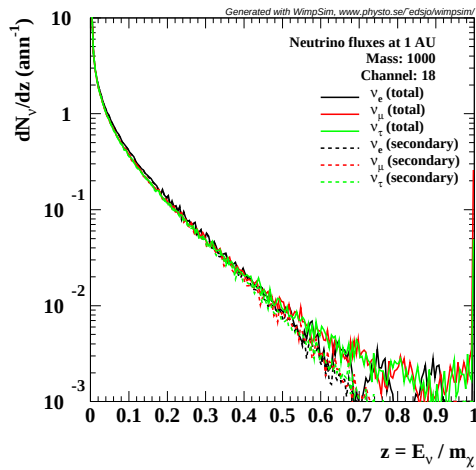
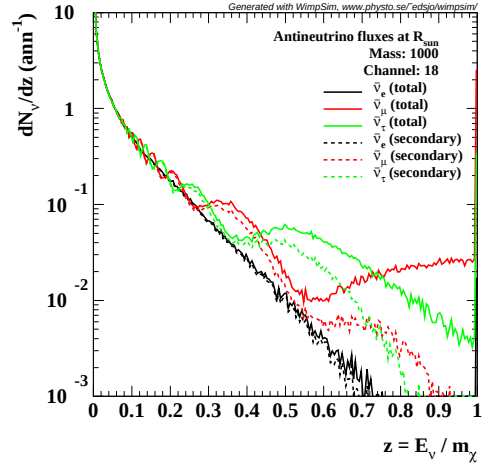
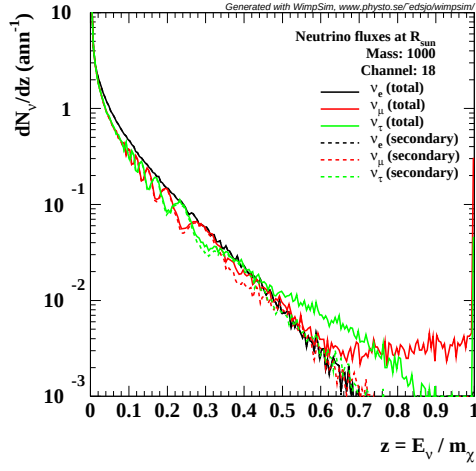
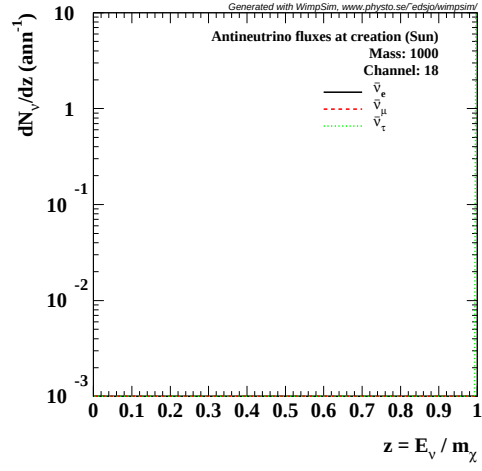
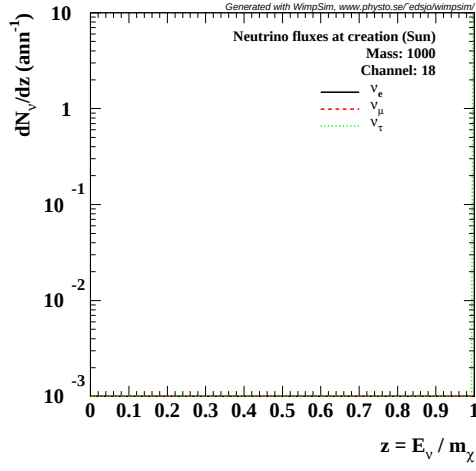


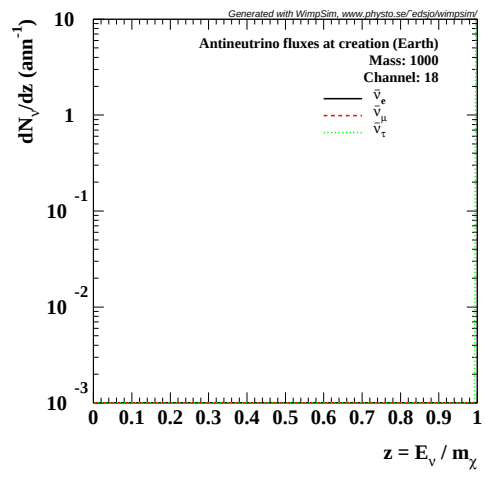
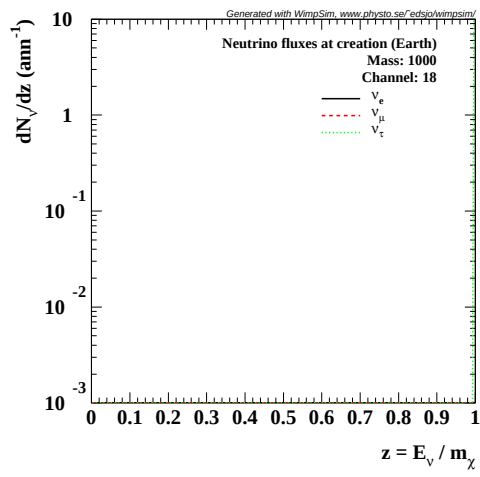
14.9.2 Neutrino fluxes – flavour wise



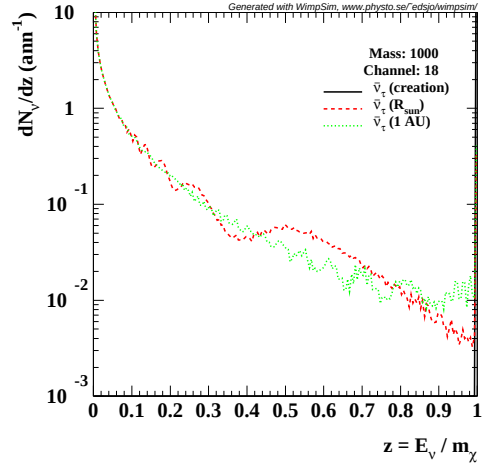
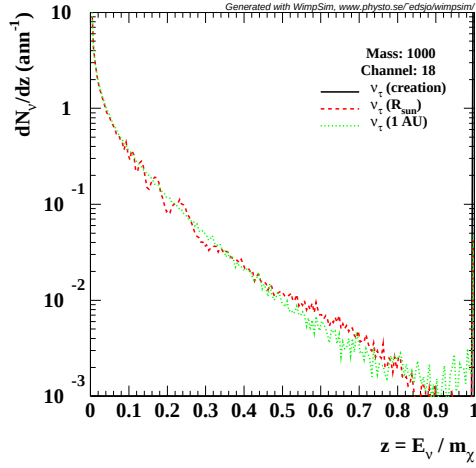
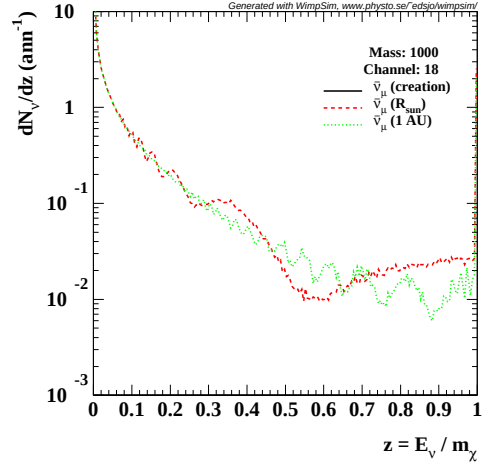
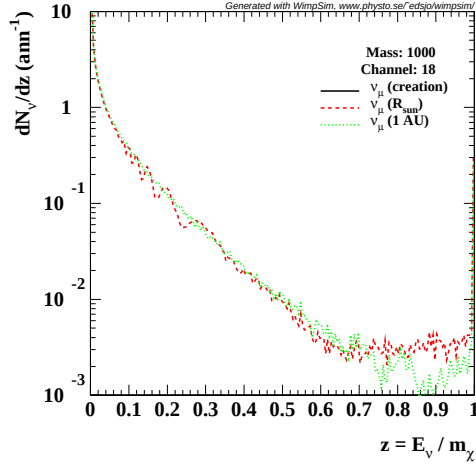
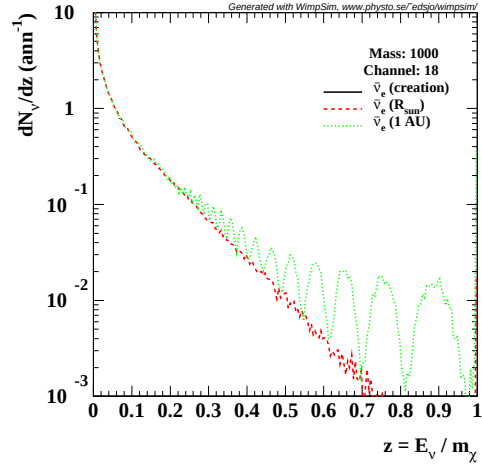
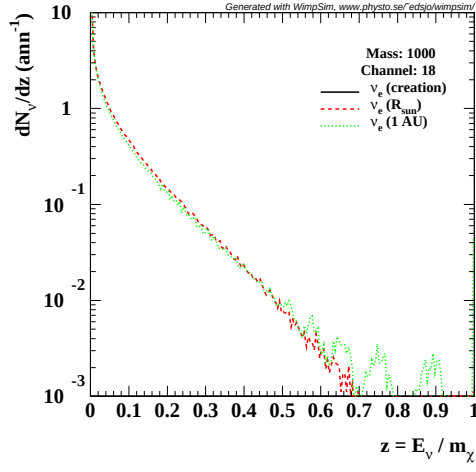
14.10 Channel 18 – $\nu_\tau \bar{\nu}_\tau$

14.10.1 Neutrino fluxes – position wise





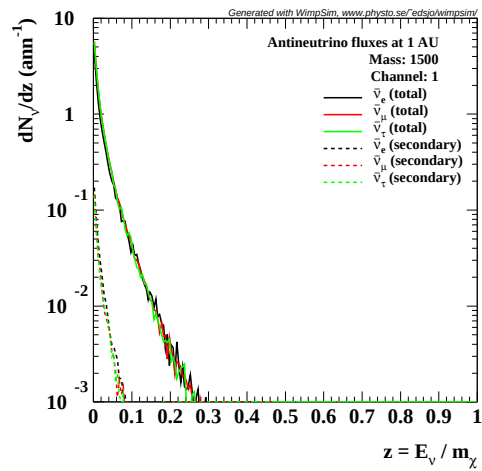
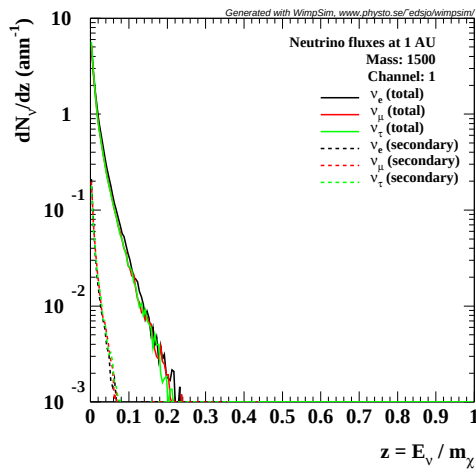
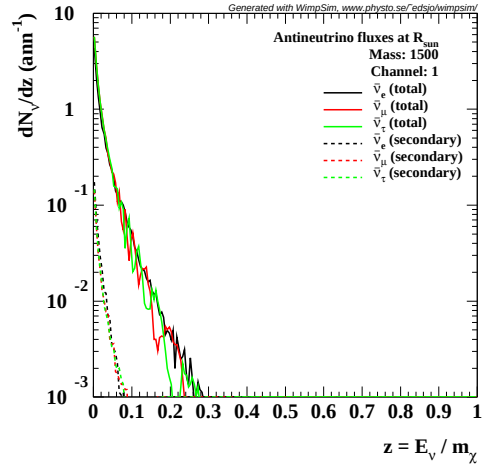
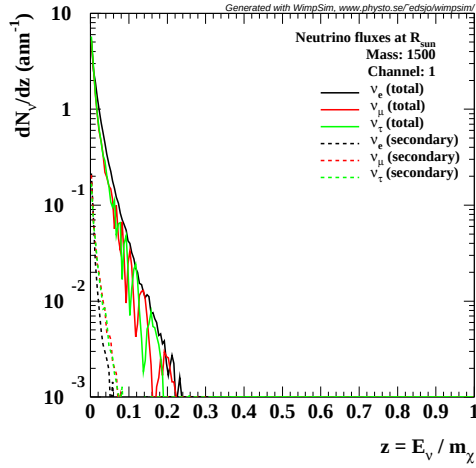
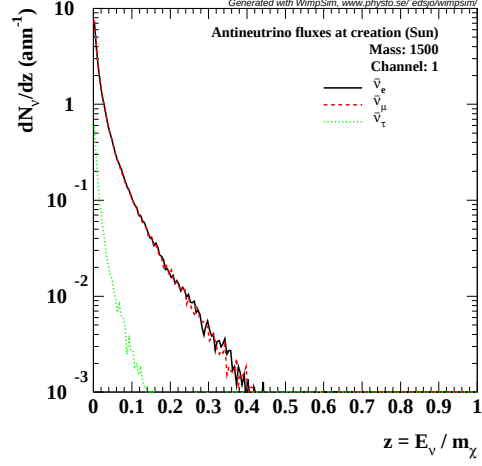
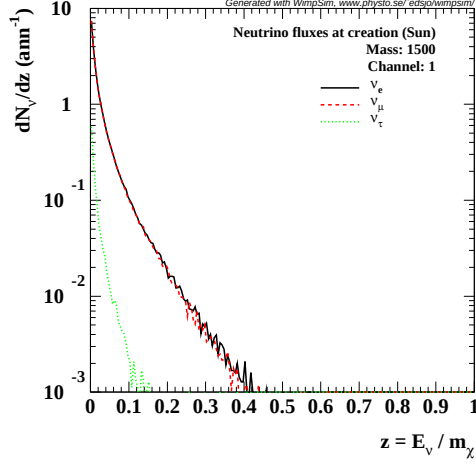
14.10.2 Neutrino fluxes – flavour wise

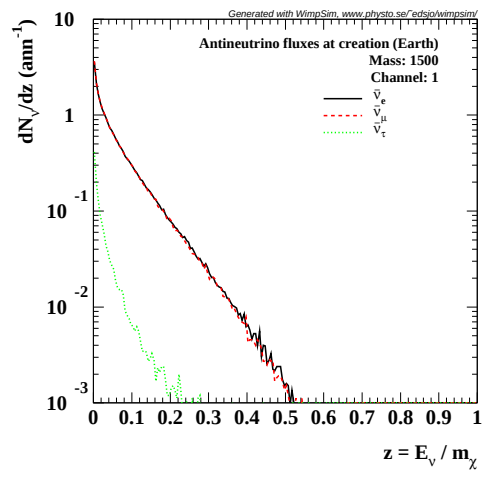
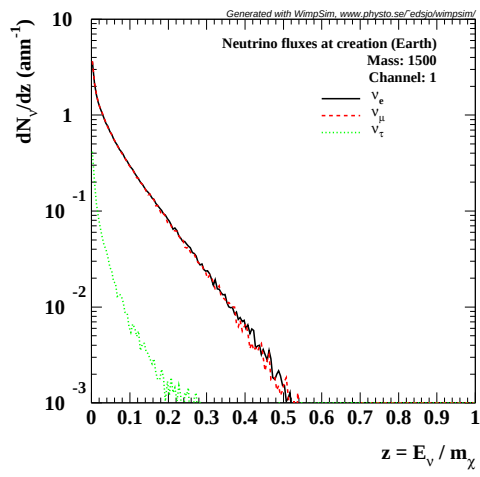


15 Mass 1500

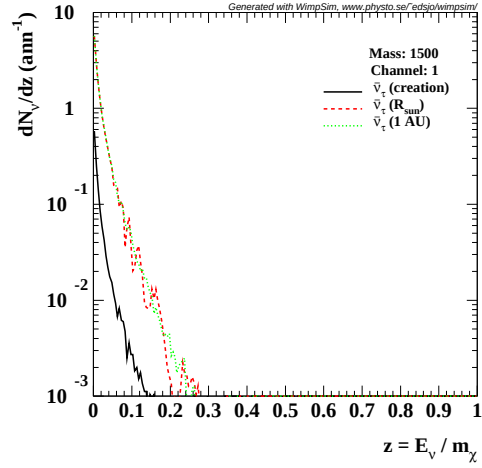
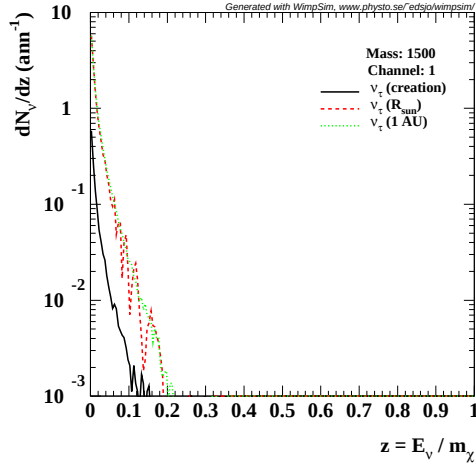
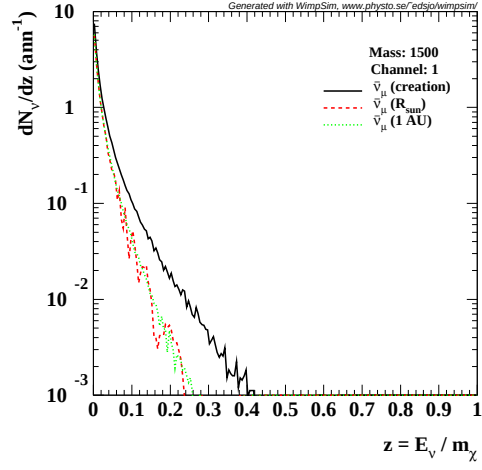
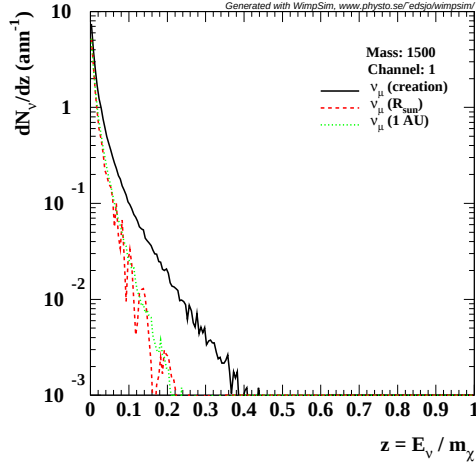
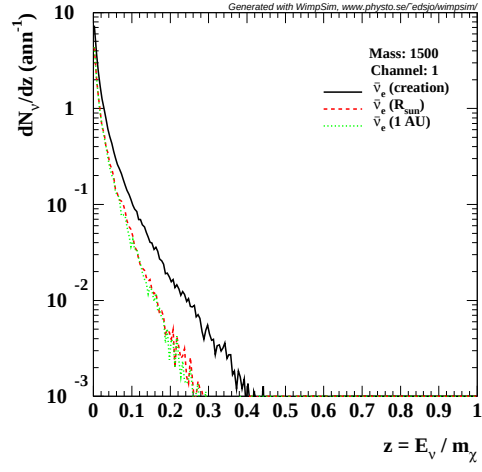
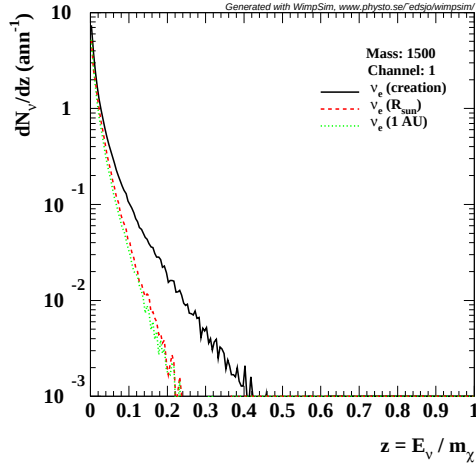
15.1 Channel 1 – $c\bar{c}$

15.1.1 Neutrino fluxes – position wise



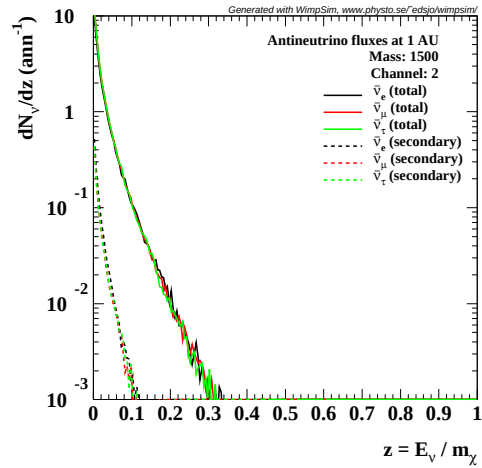
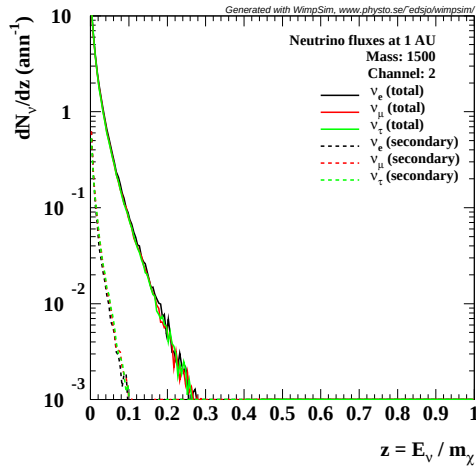
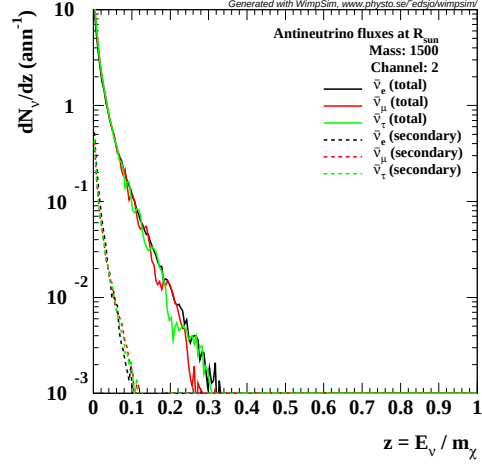
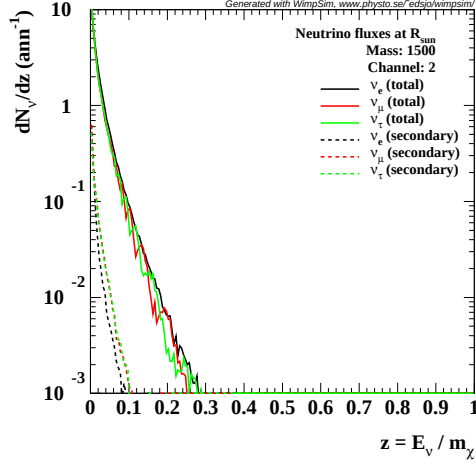
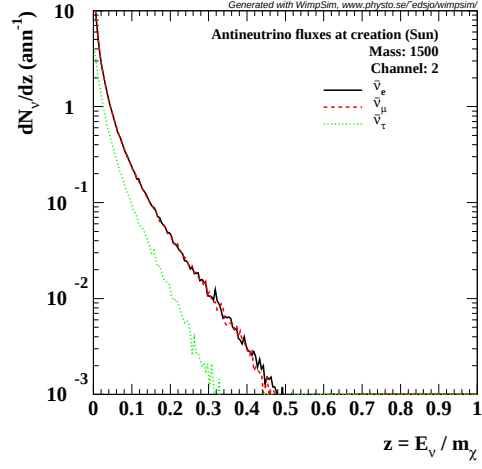
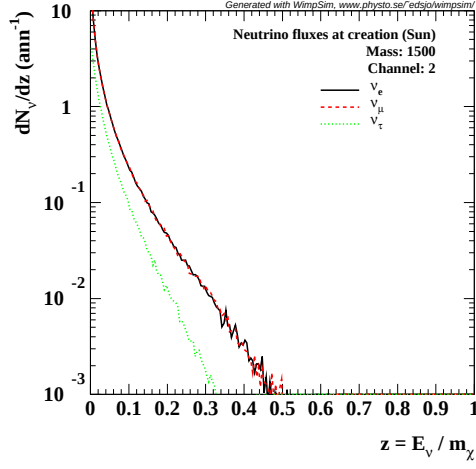


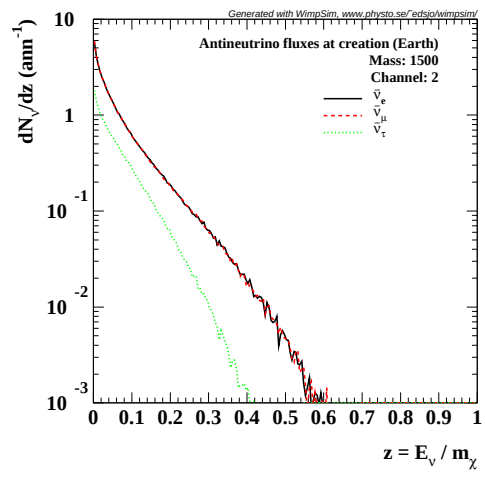
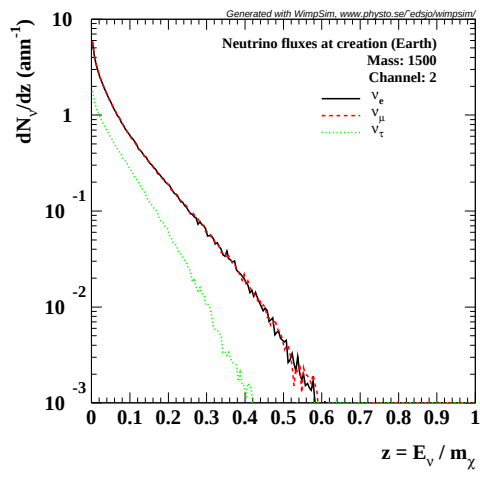
15.1.2 Neutrino fluxes – flavour wise



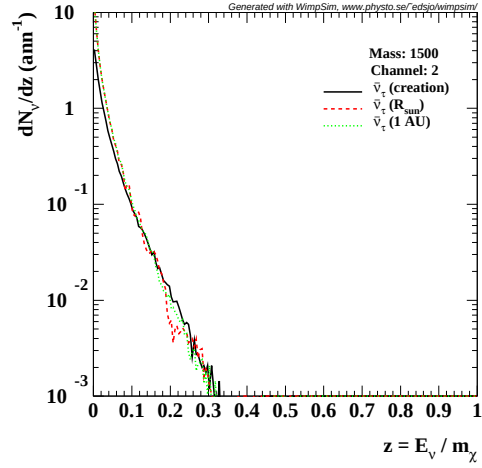
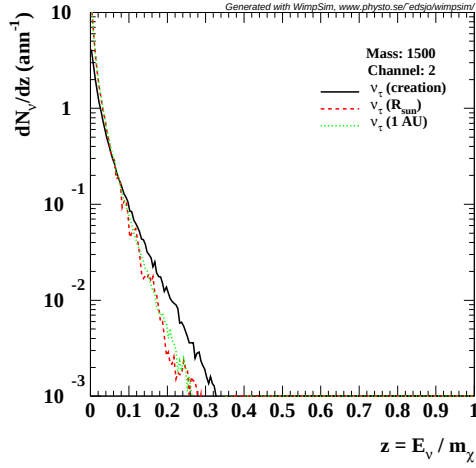
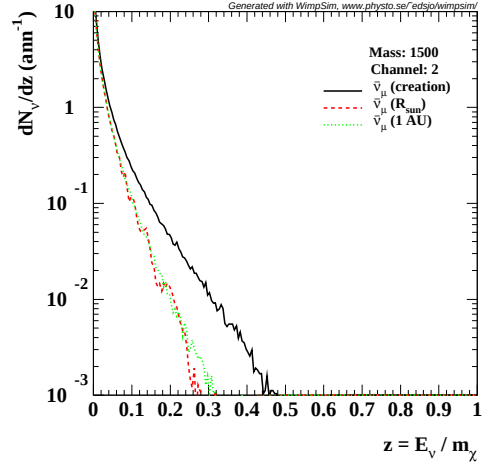
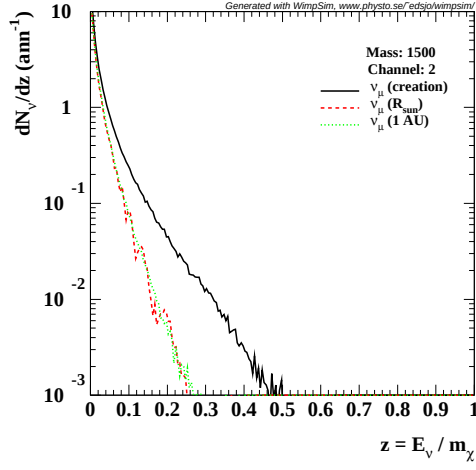
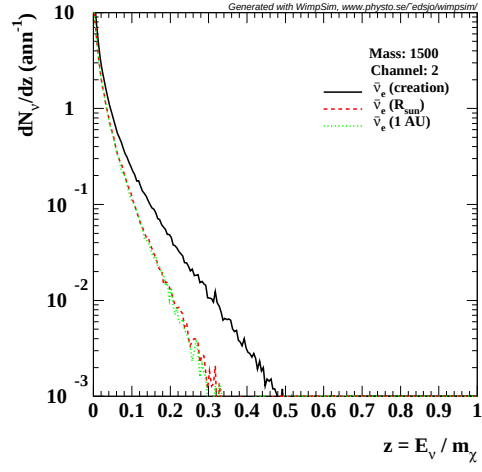
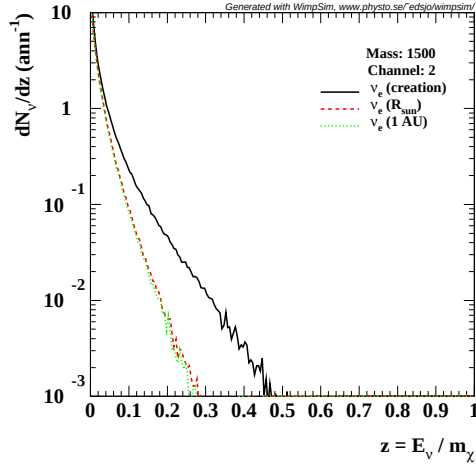
15.2 Channel 2 – $b\bar{b}$

15.2.1 Neutrino fluxes – position wise



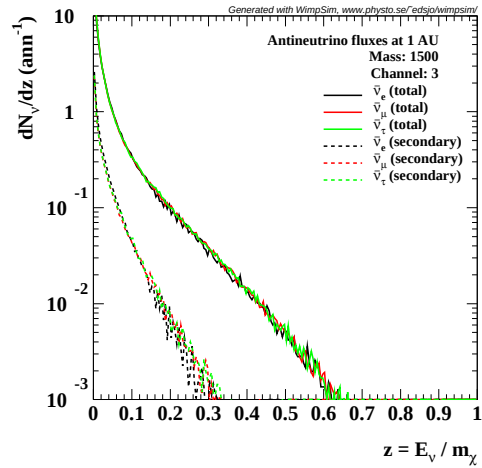
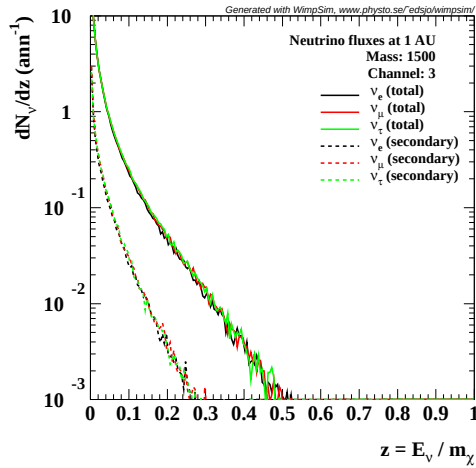
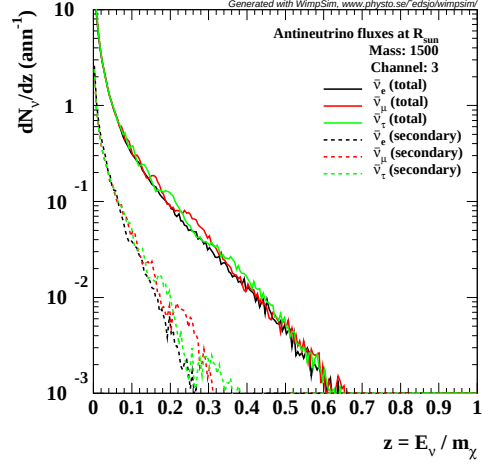
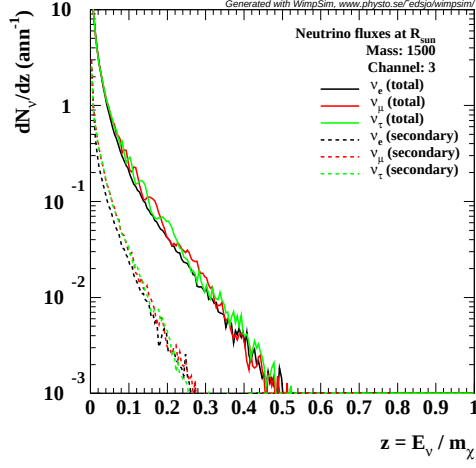
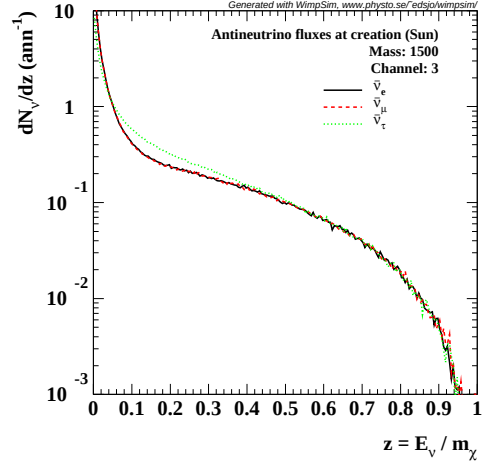
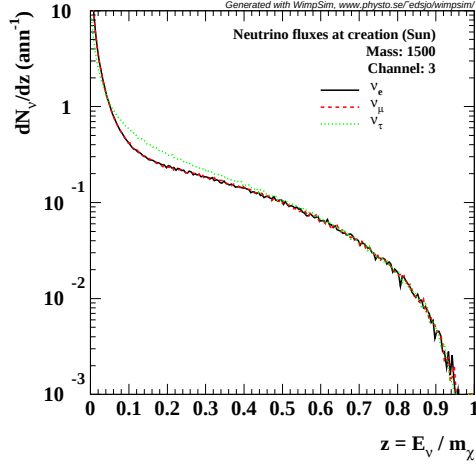


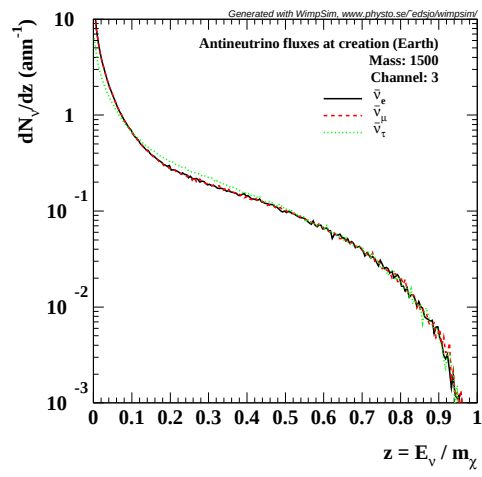
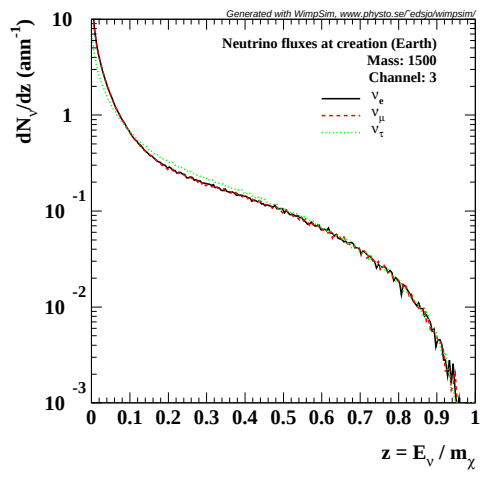
15.2.2 Neutrino fluxes – flavour wise



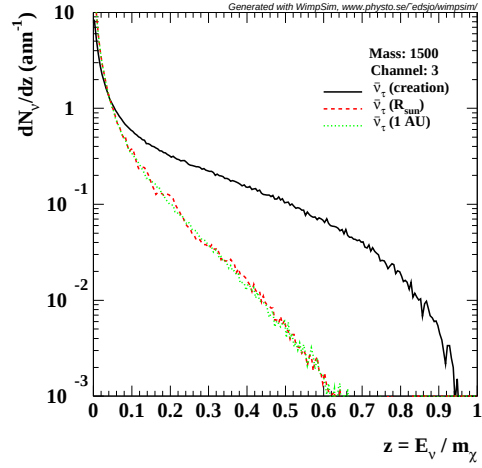
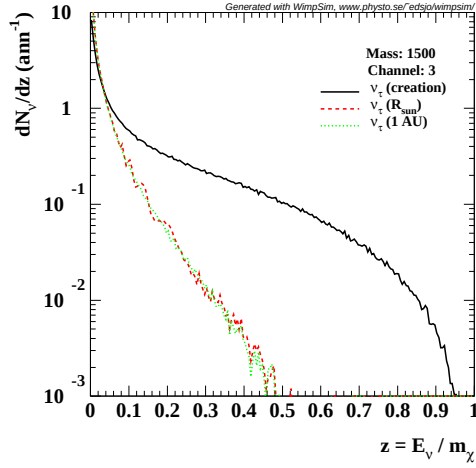
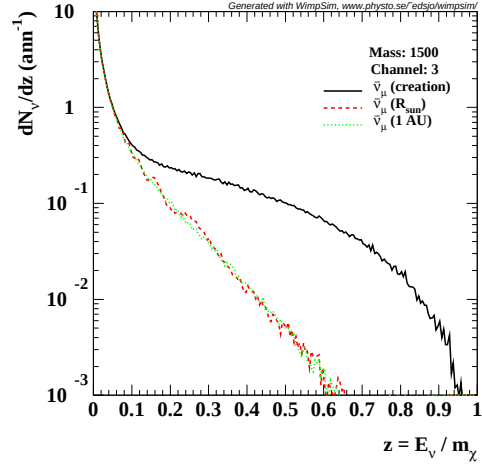
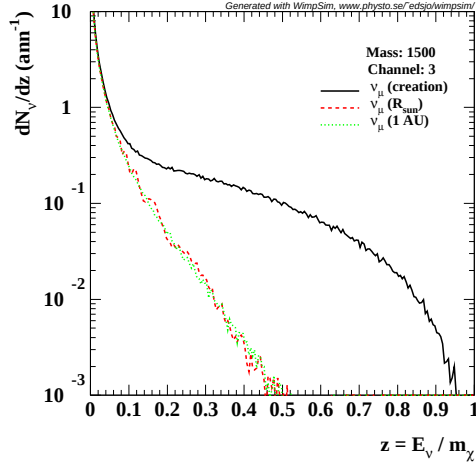
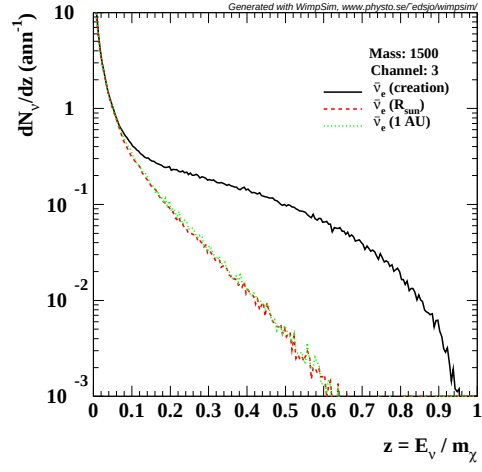
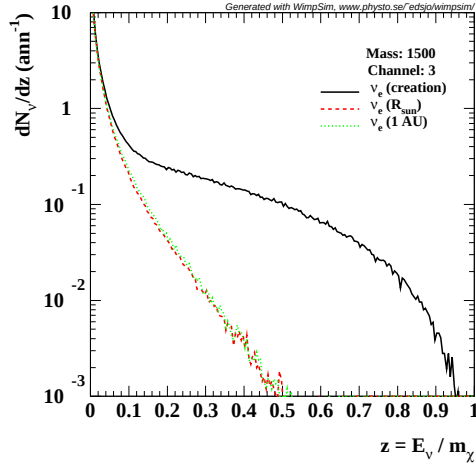
15.3 Channel 3 – $t\bar{t}$

15.3.1 Neutrino fluxes – position wise



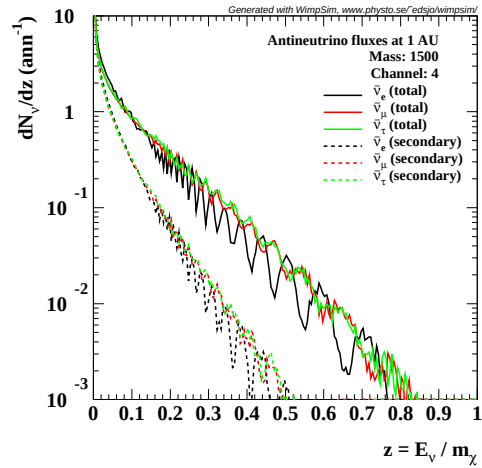
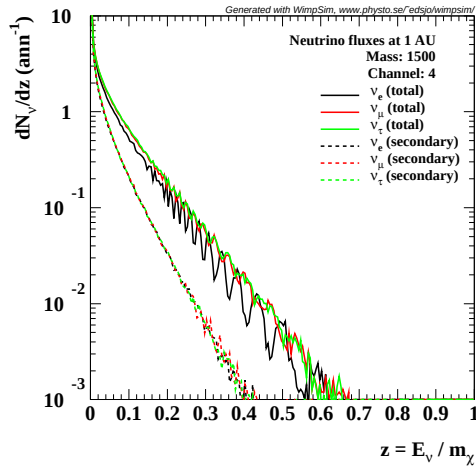
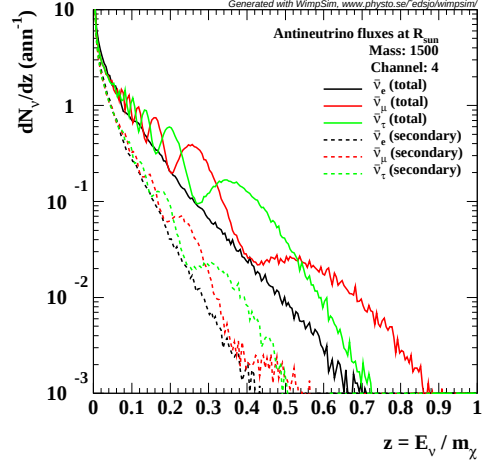
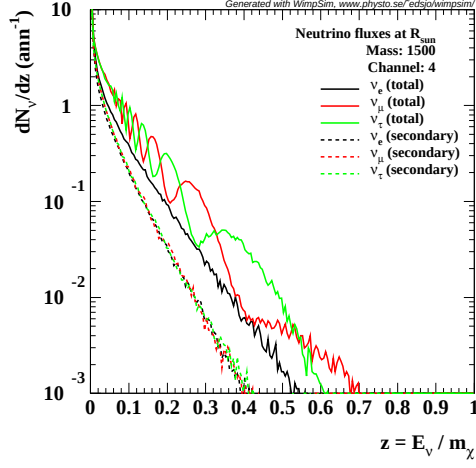
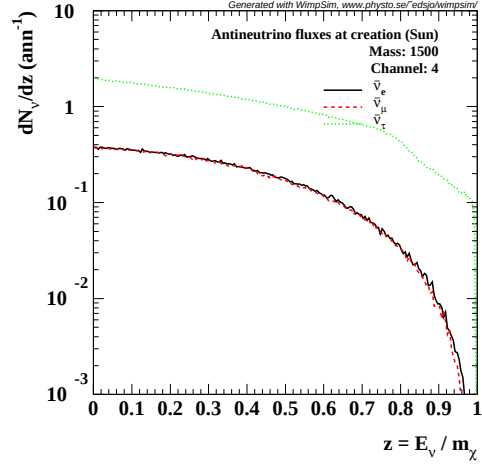
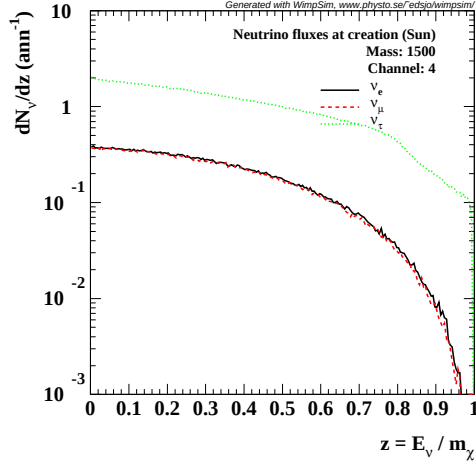


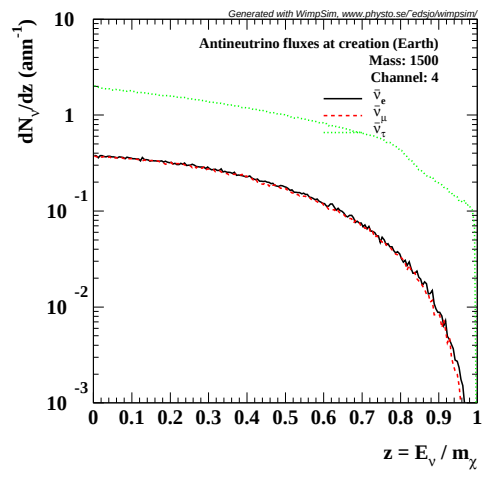
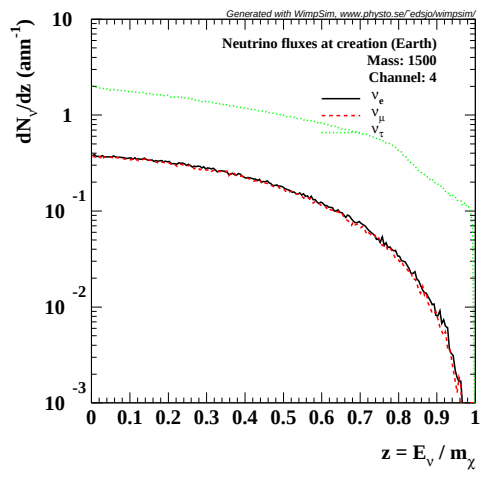
15.3.2 Neutrino fluxes – flavour wise



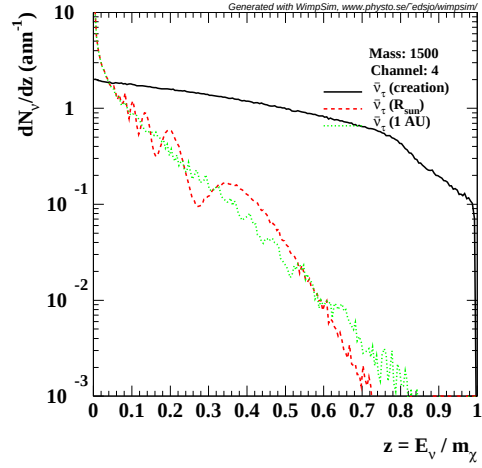
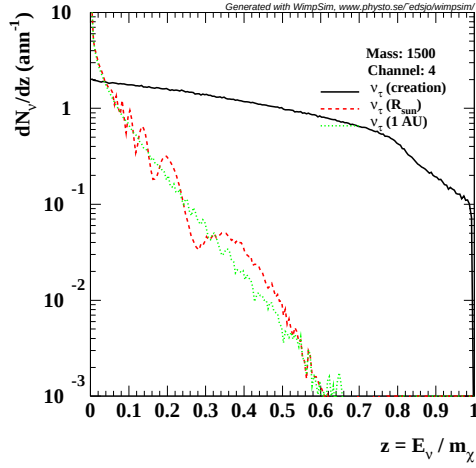
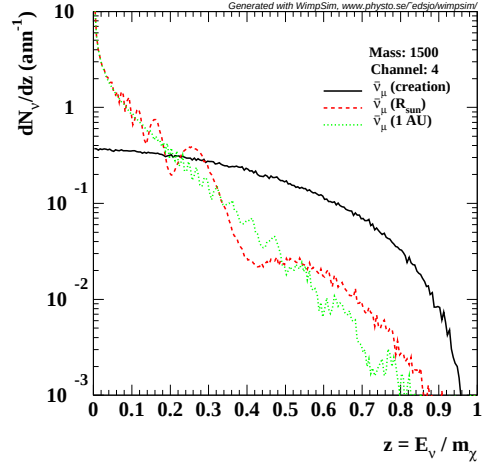
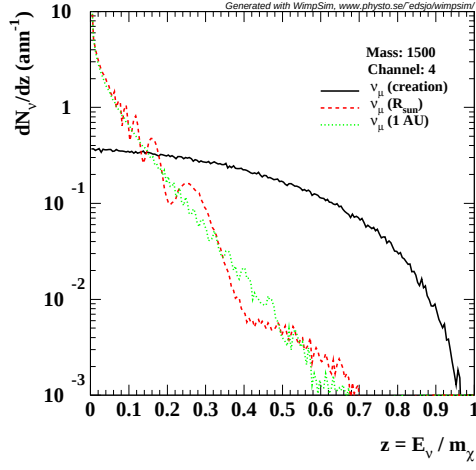
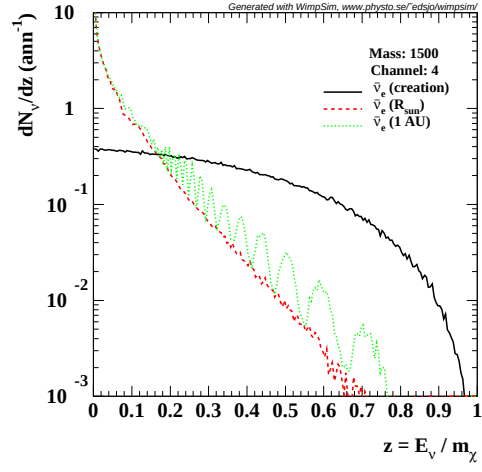
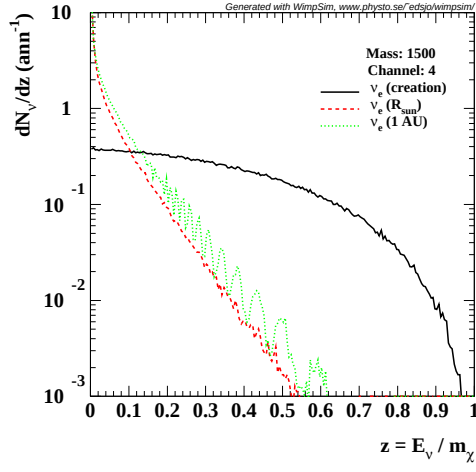
15.4 Channel 4 – $\tau^- \tau^+$

15.4.1 Neutrino fluxes – position wise



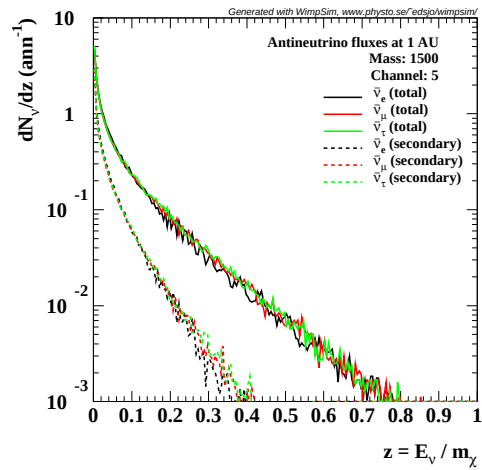
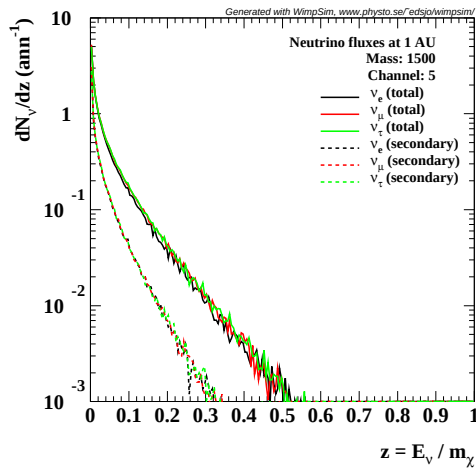
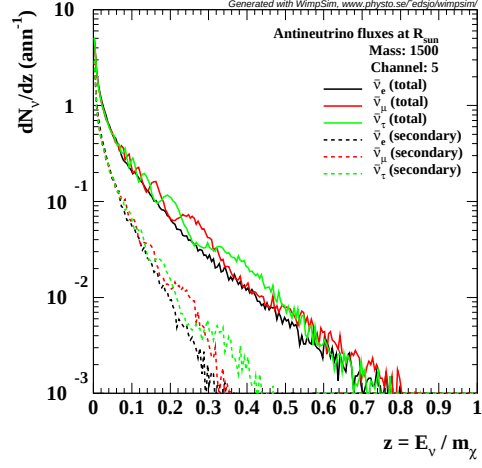
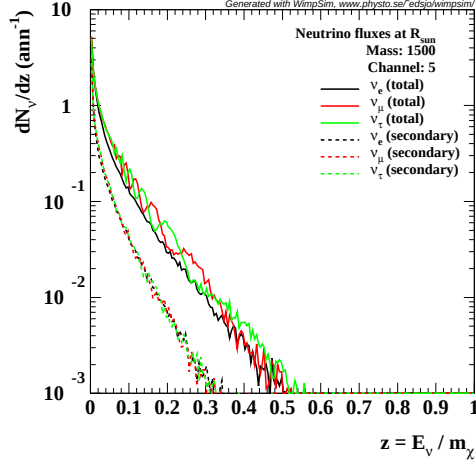
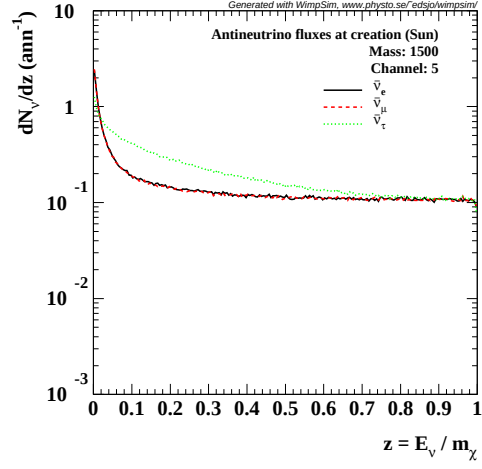
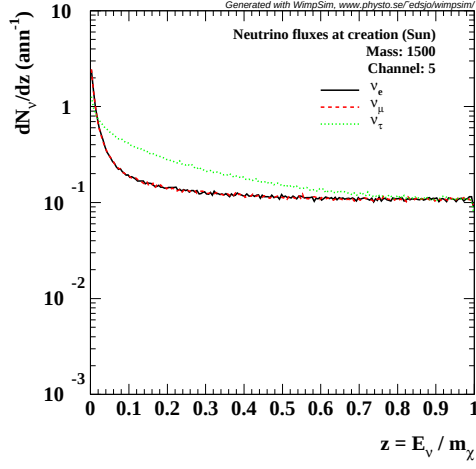


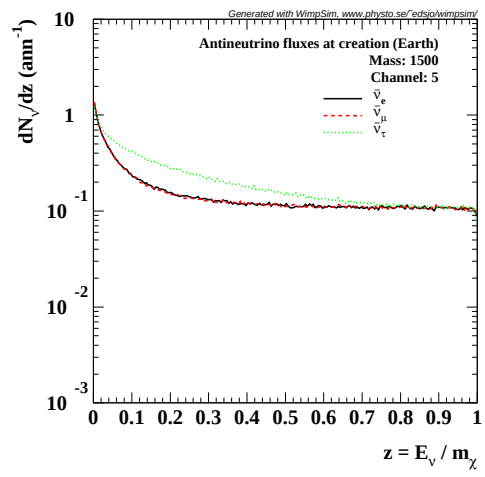
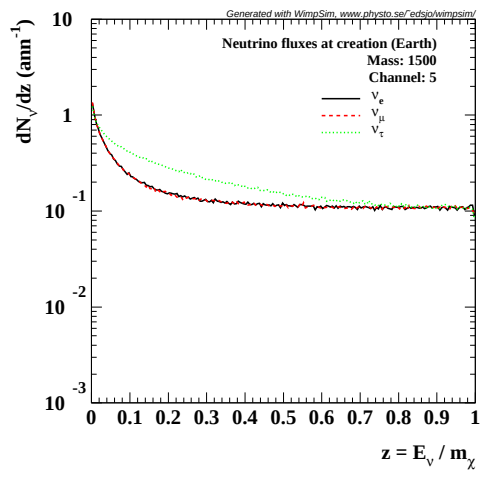
15.4.2 Neutrino fluxes – flavour wise



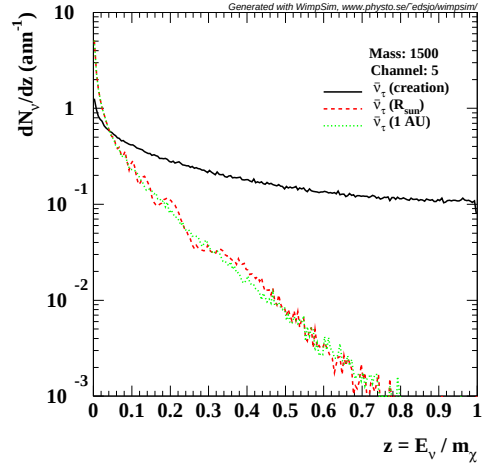
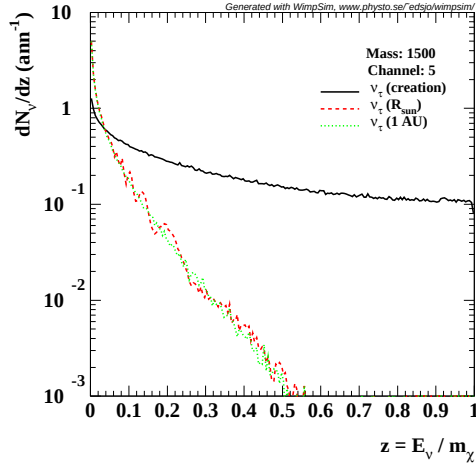
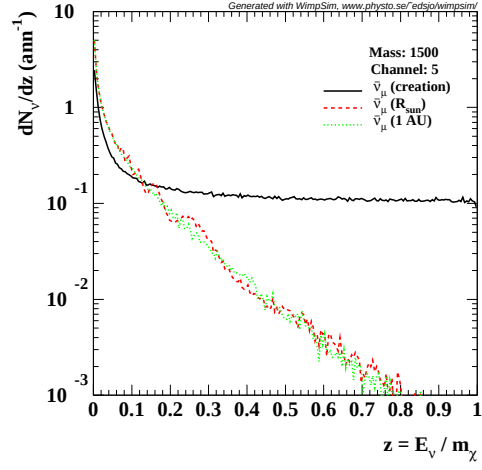
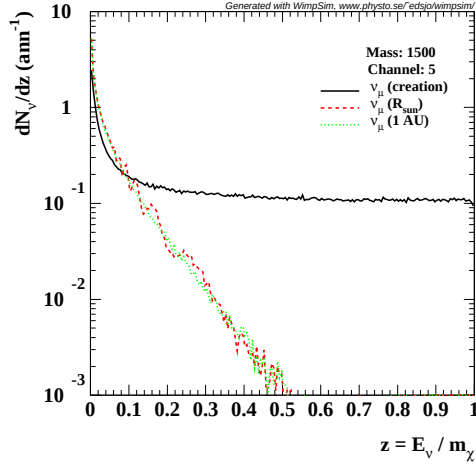
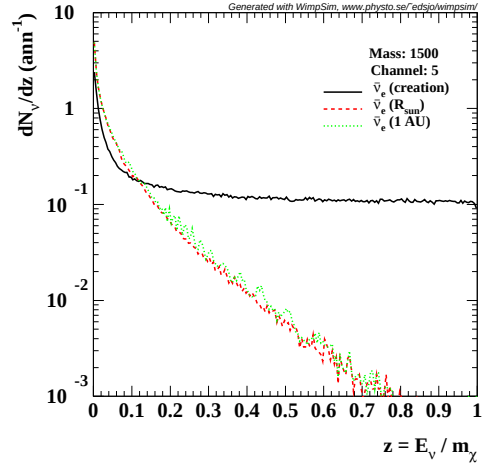
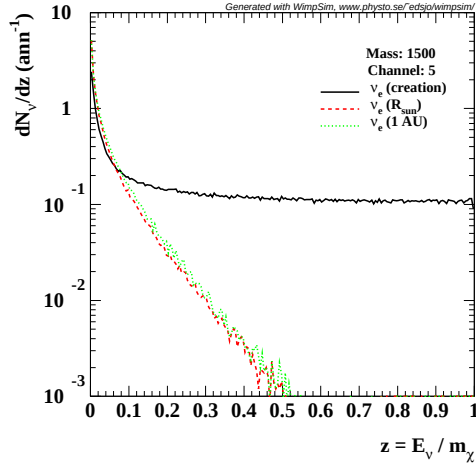
15.5 Channel 5 – W^-W^+

15.5.1 Neutrino fluxes – position wise



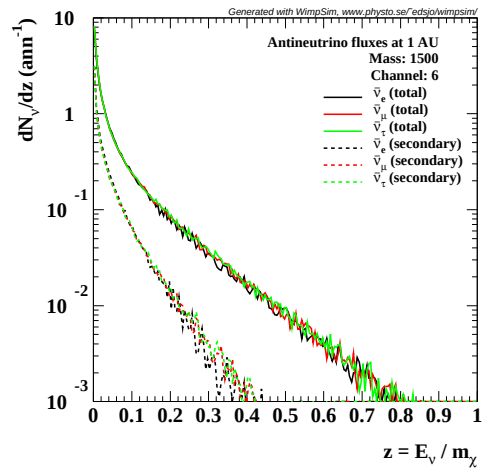
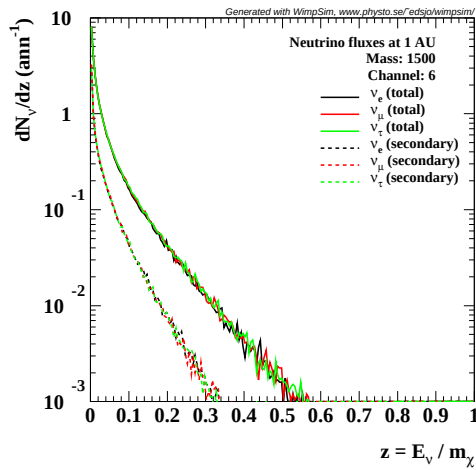
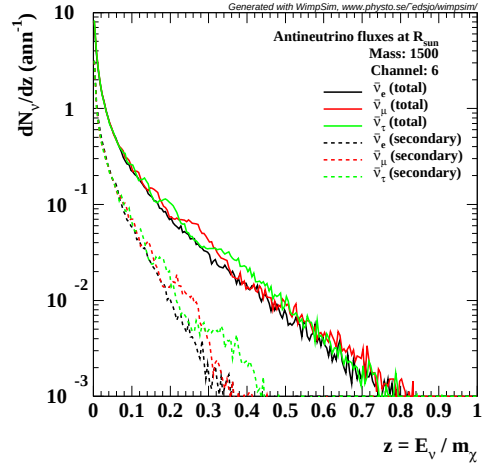
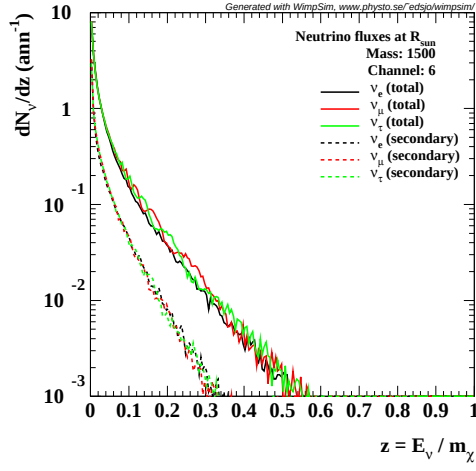
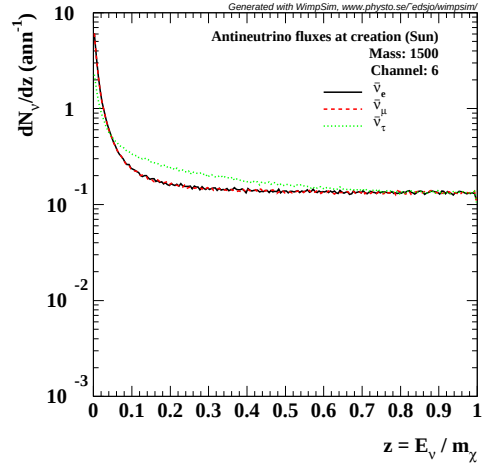
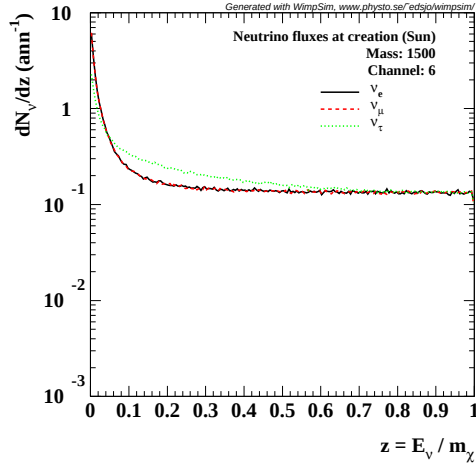


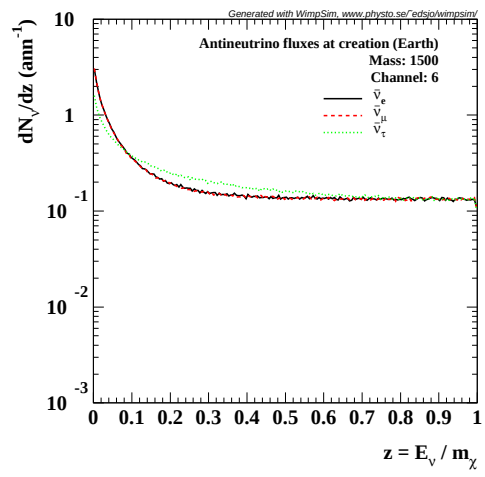
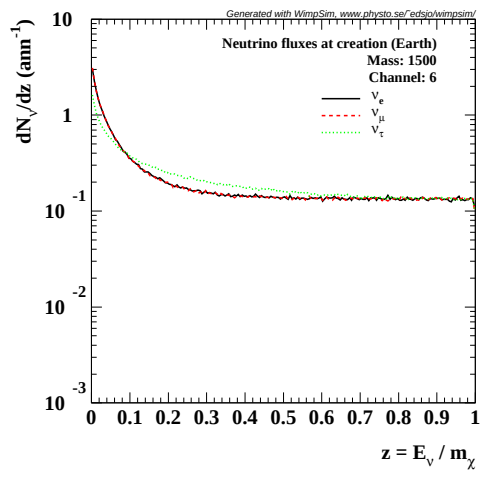
15.5.2 Neutrino fluxes – flavour wise



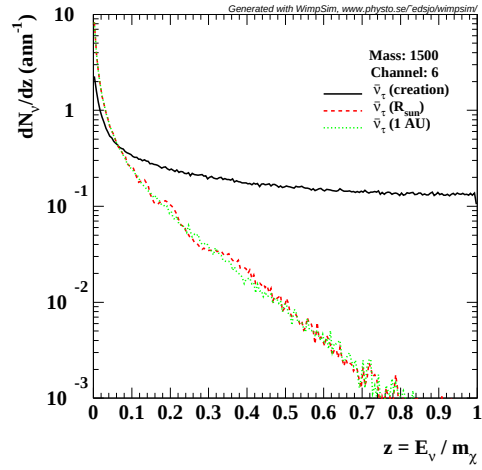
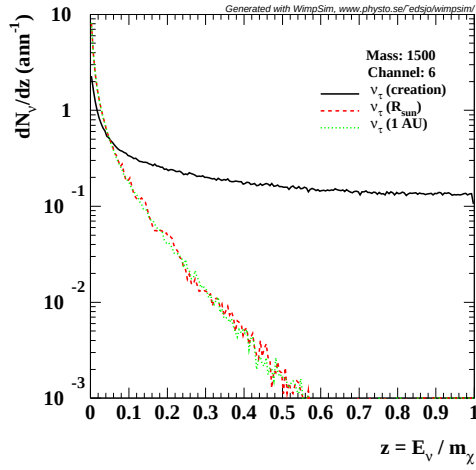
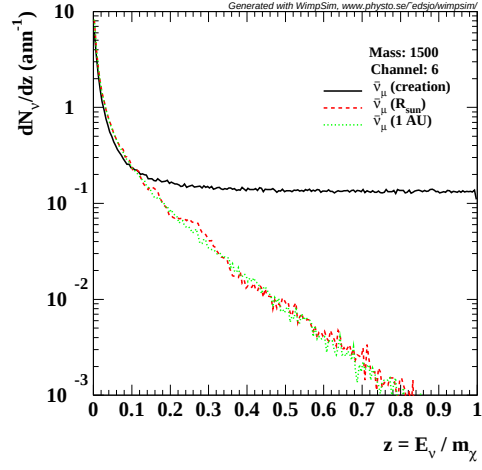
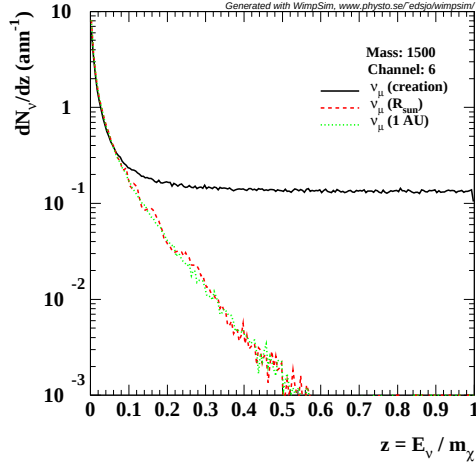
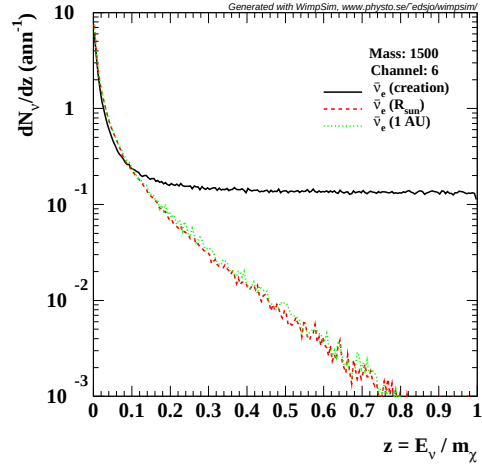
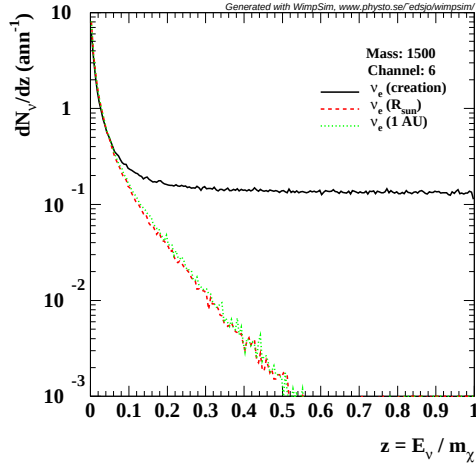
15.6 Channel 6 – $Z^0 Z^0$

15.6.1 Neutrino fluxes – position wise



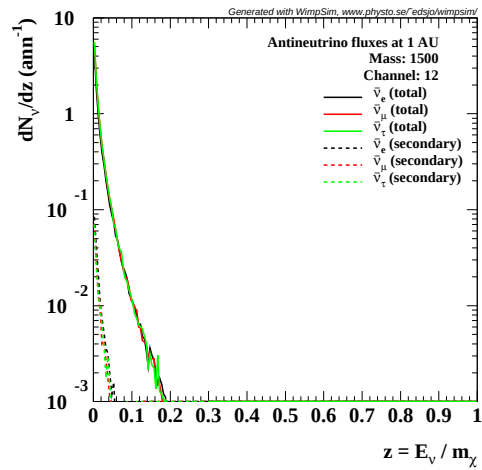
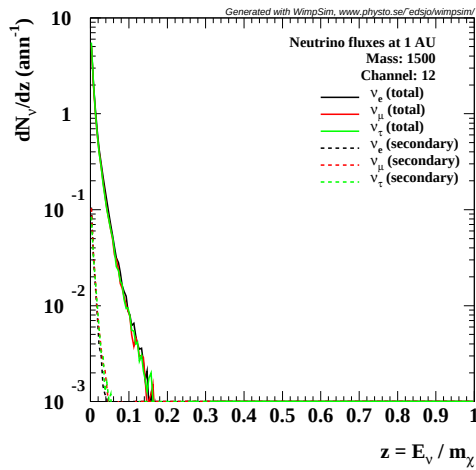
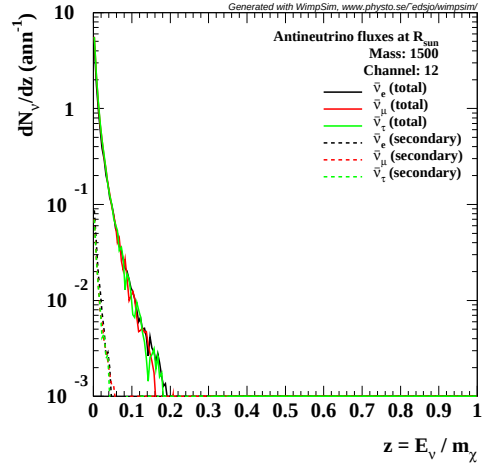
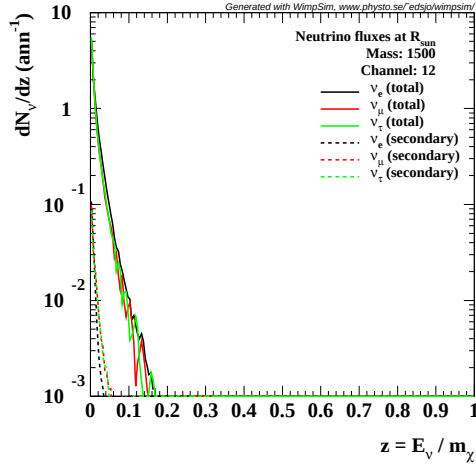
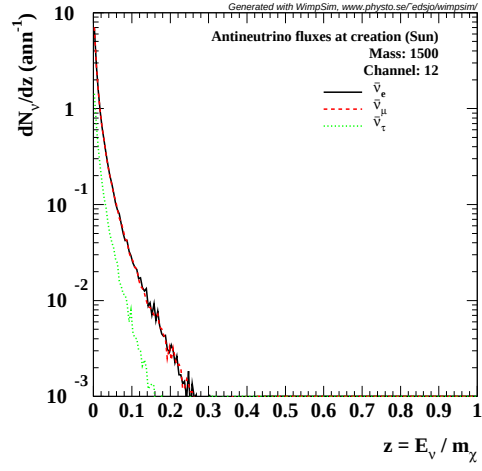
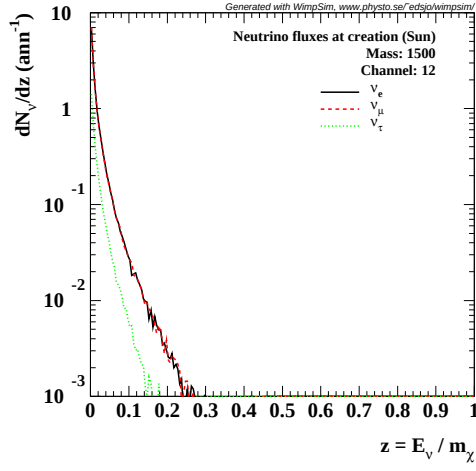


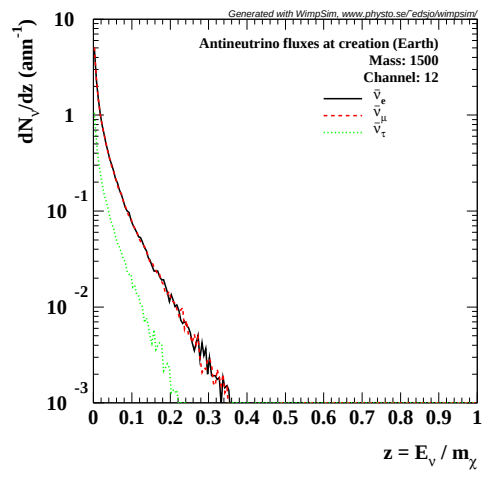
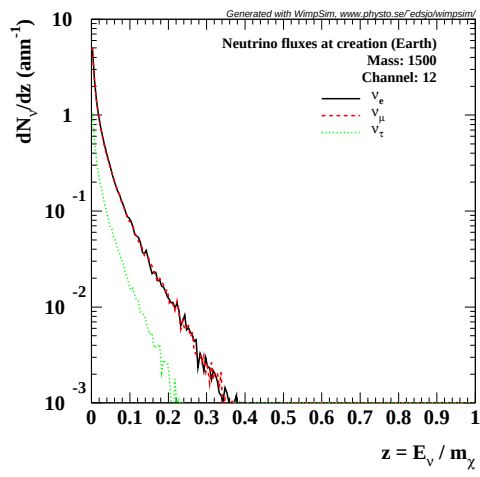
15.6.2 Neutrino fluxes – flavour wise



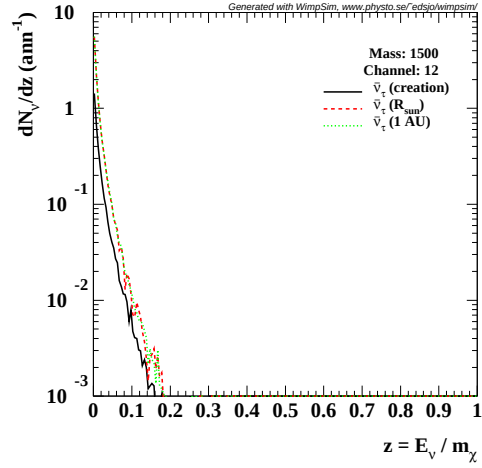
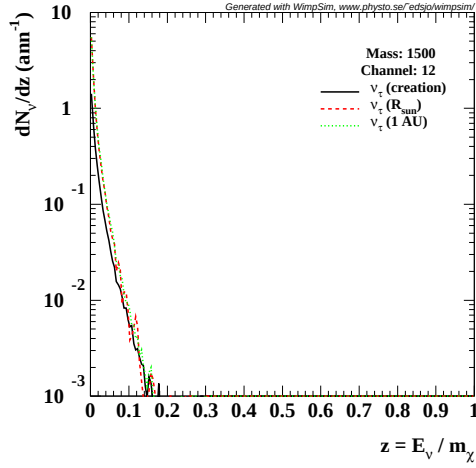
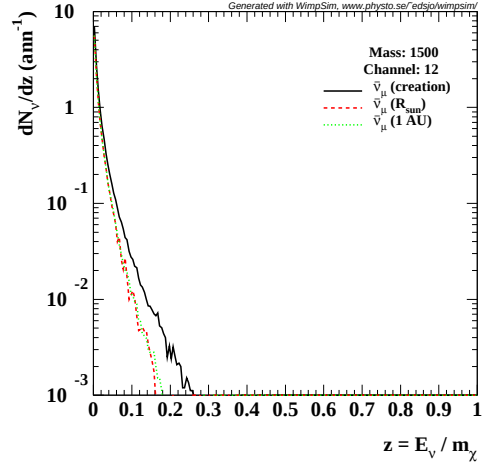
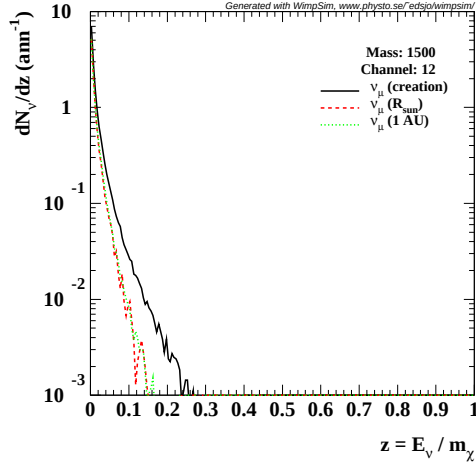
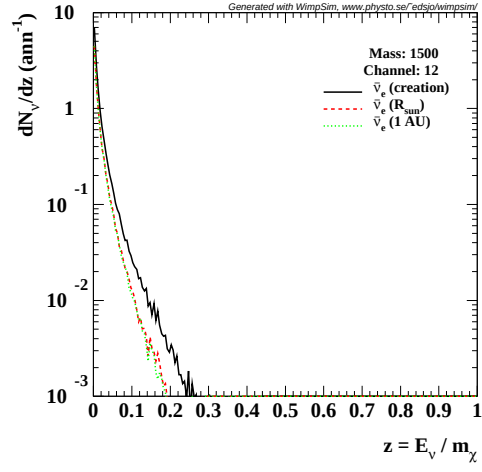
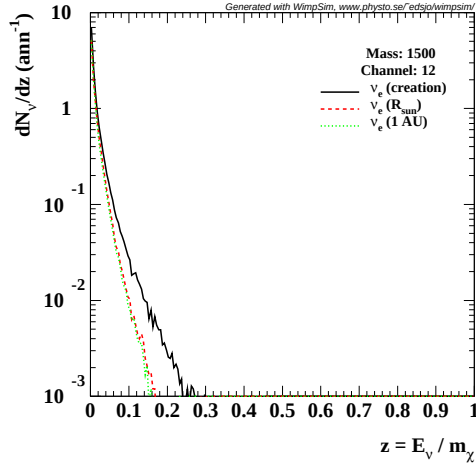
15.7 Channel 12 – gg

15.7.1 Neutrino fluxes – position wise



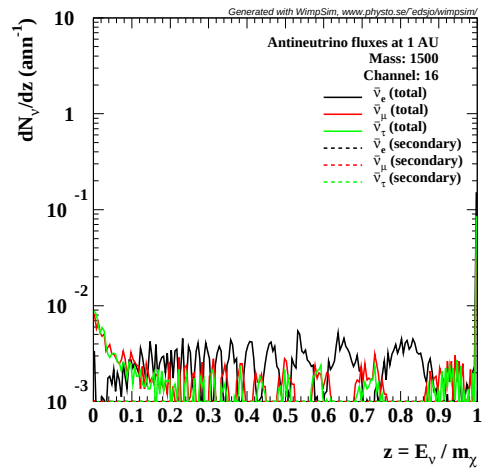
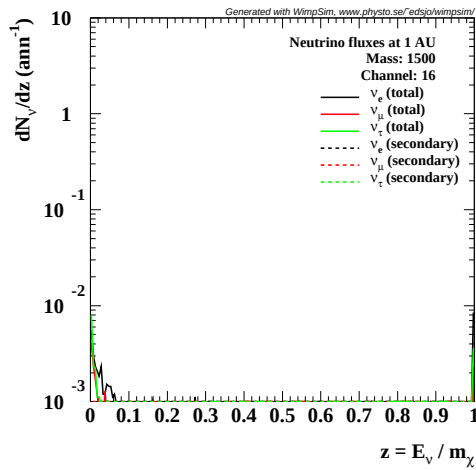
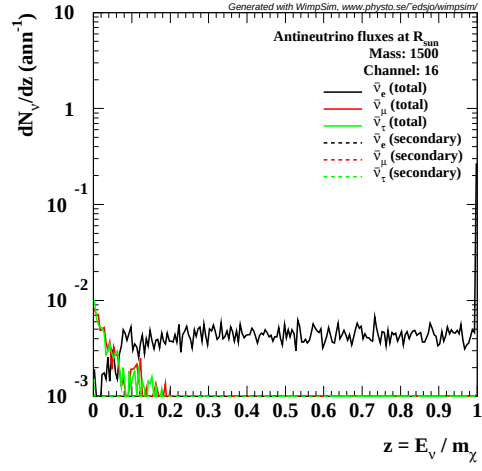
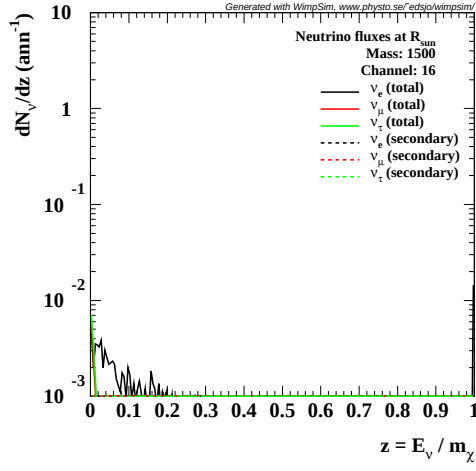
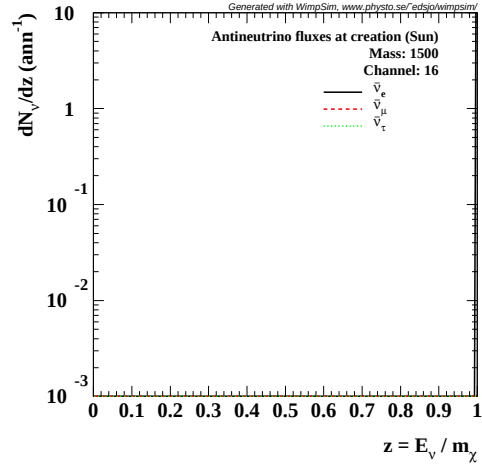
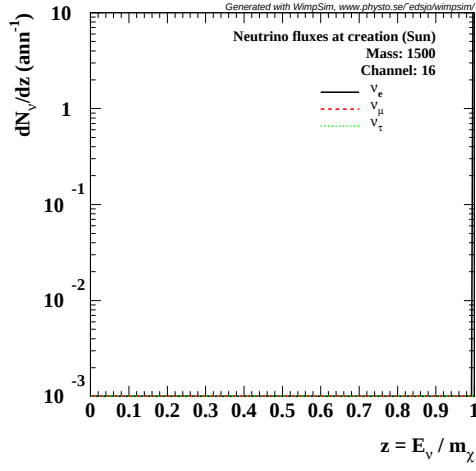


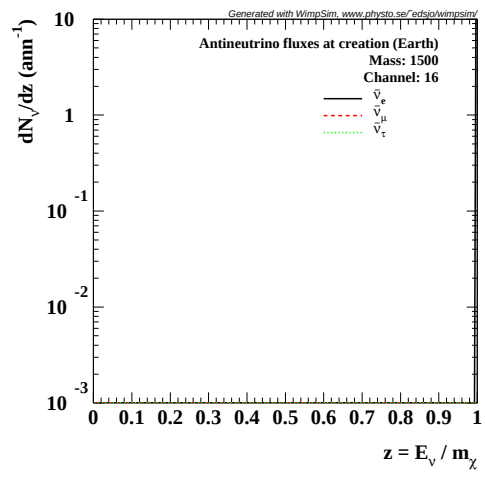
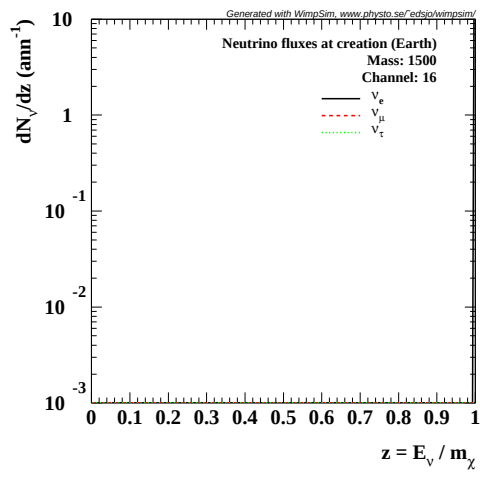
15.7.2 Neutrino fluxes – flavour wise



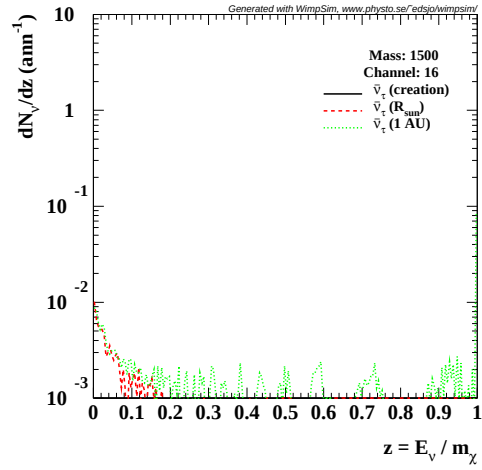
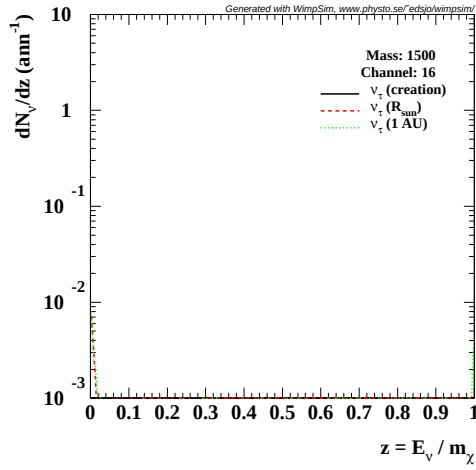
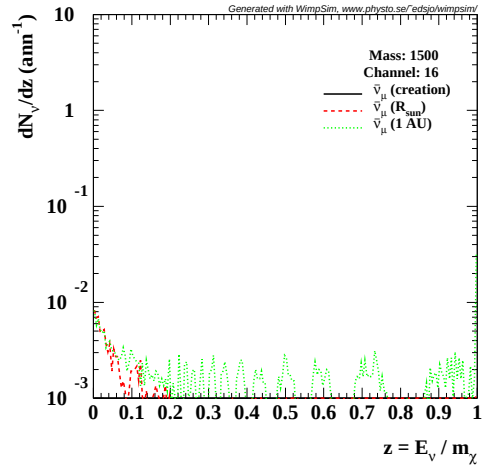
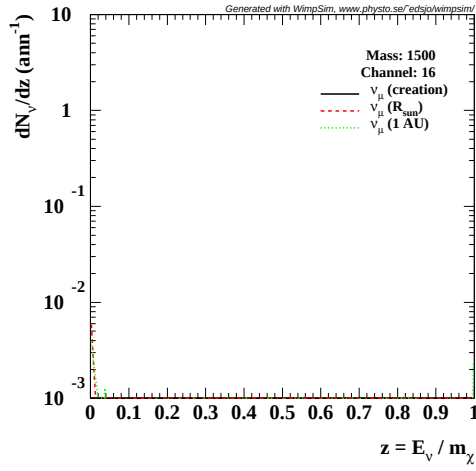
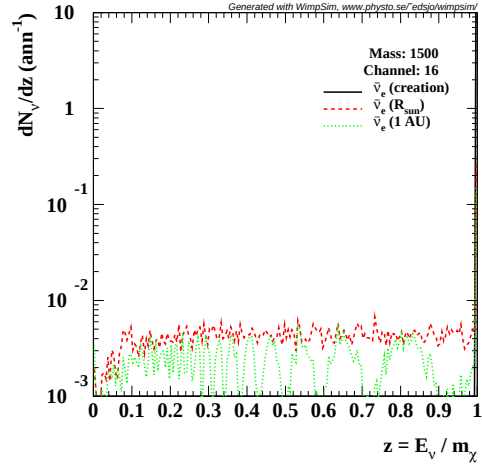
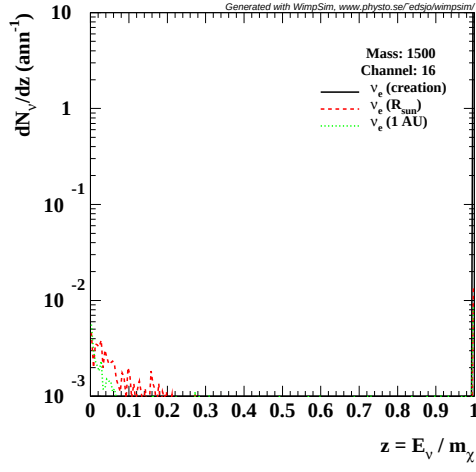
15.8 Channel 16 – $\nu_e \bar{\nu}_e$

15.8.1 Neutrino fluxes – position wise



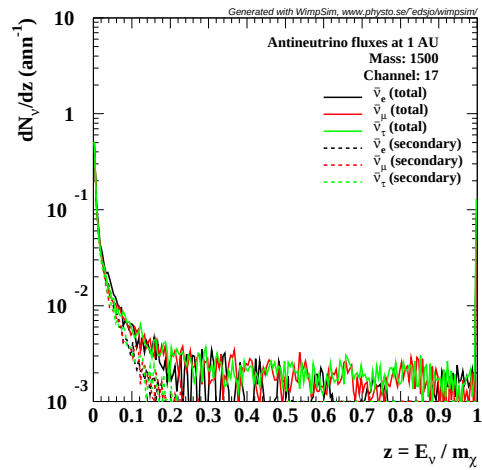
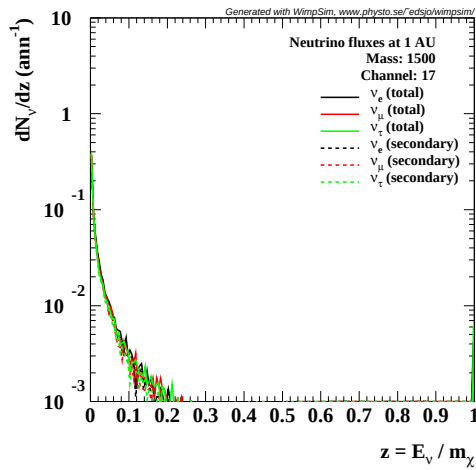
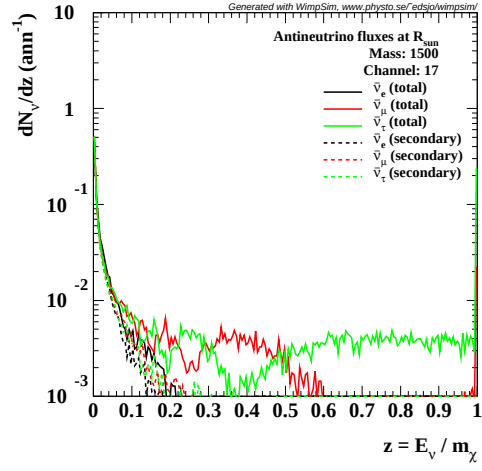
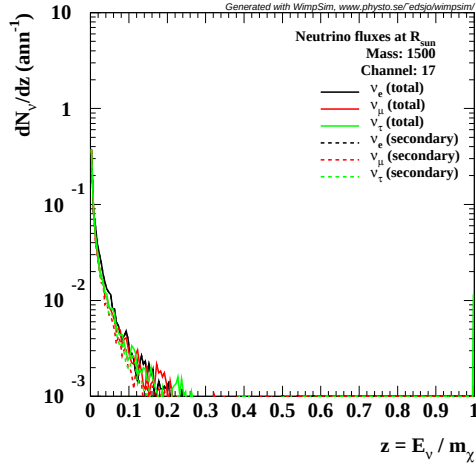
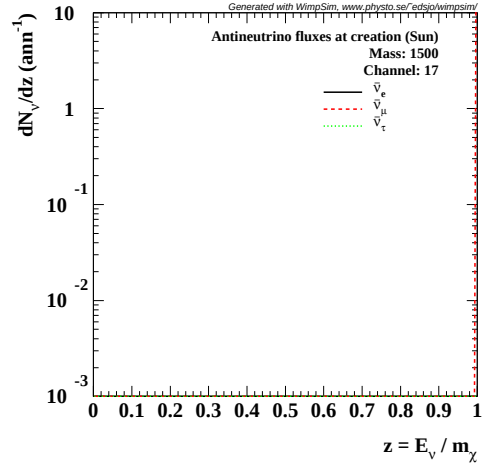
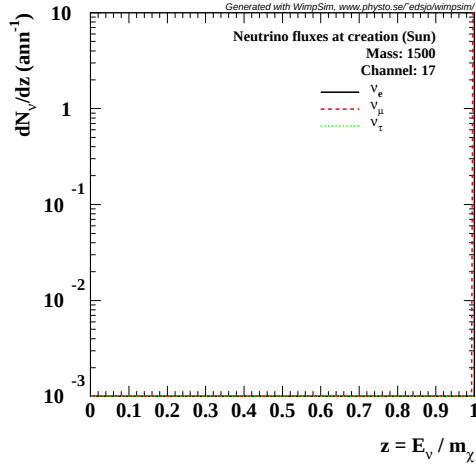


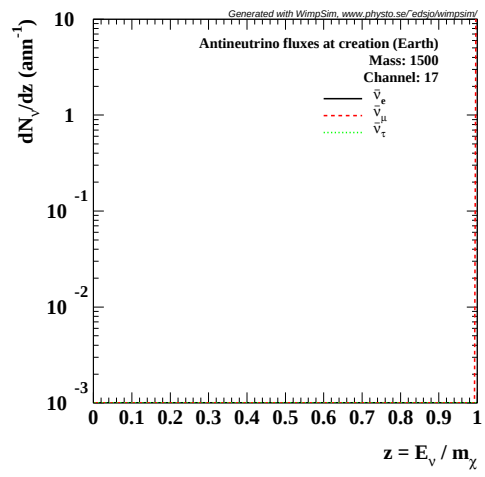
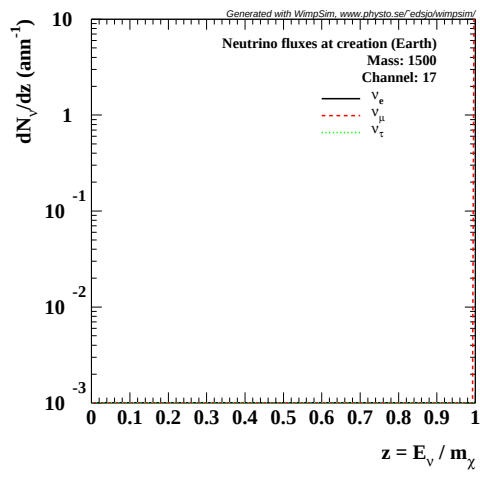
15.8.2 Neutrino fluxes – flavour wise



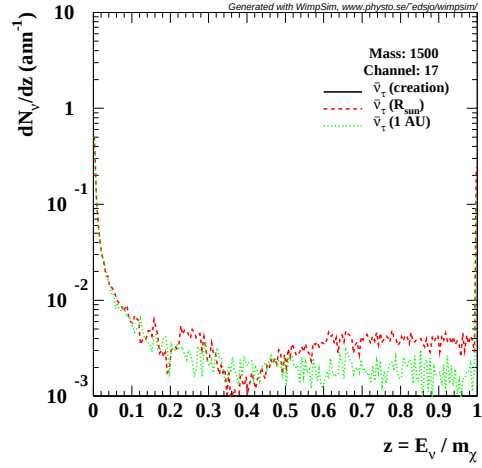
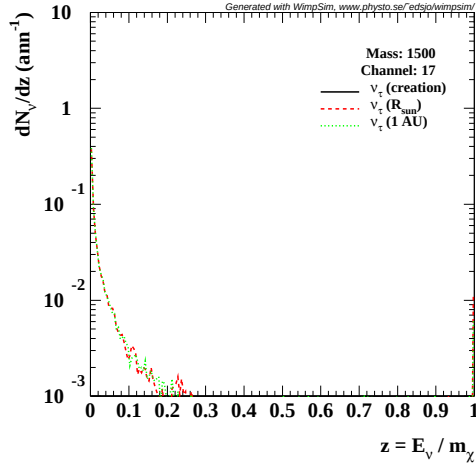
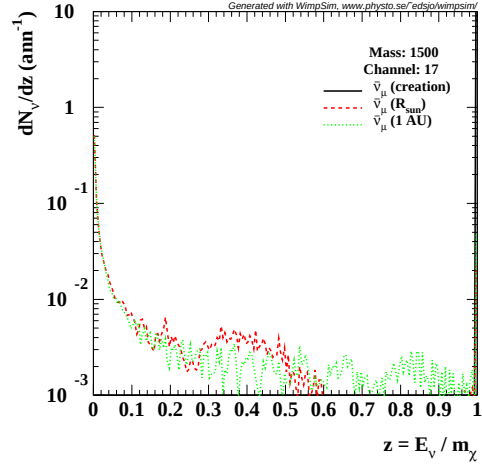
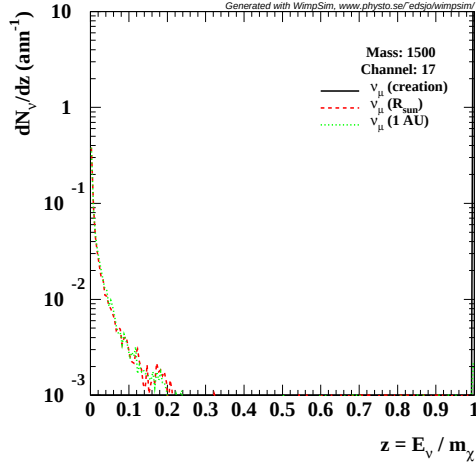
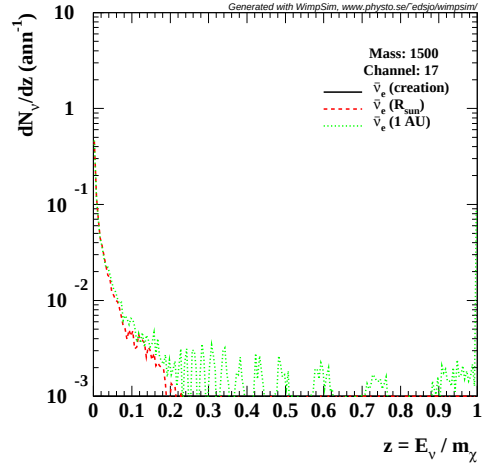
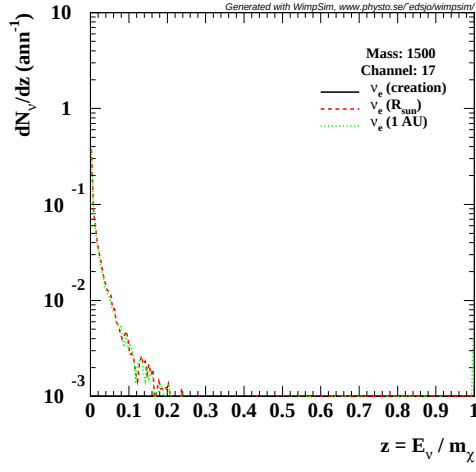
15.9 Channel 17 – $\nu_\mu \bar{\nu}_\mu$

15.9.1 Neutrino fluxes – position wise



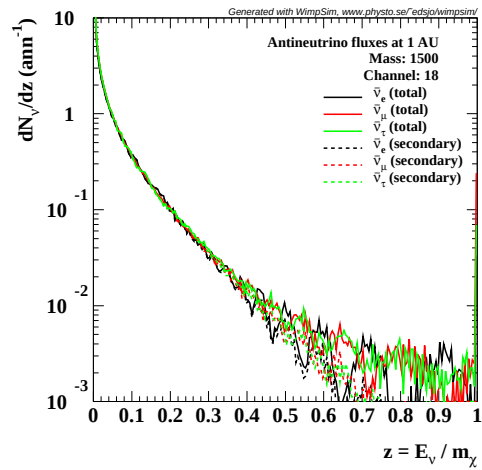
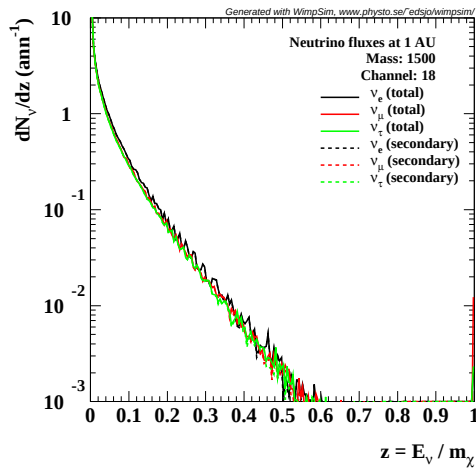
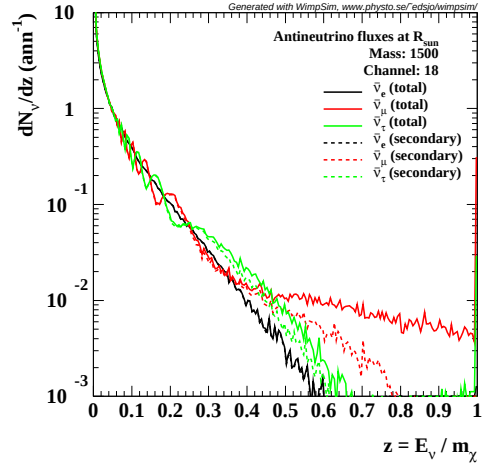
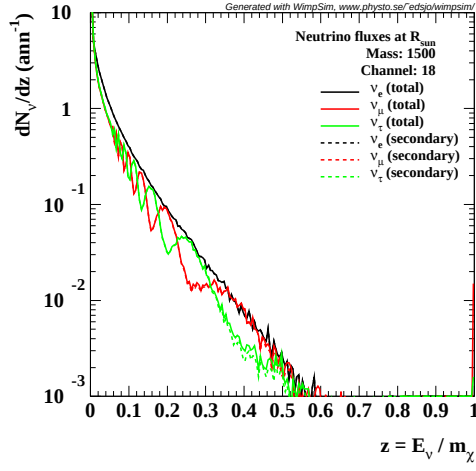
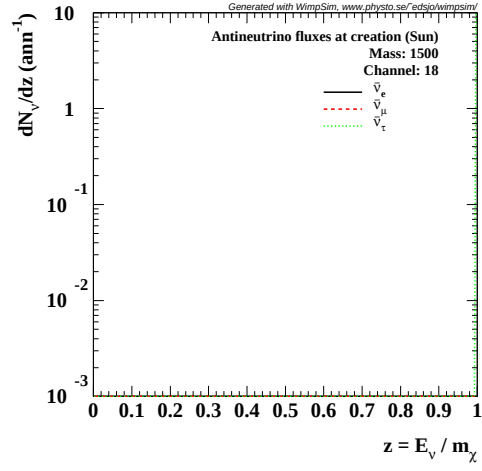
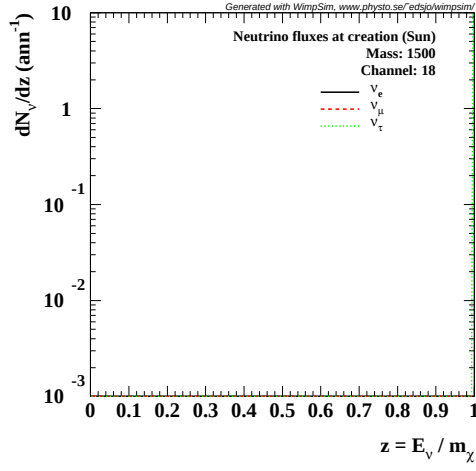


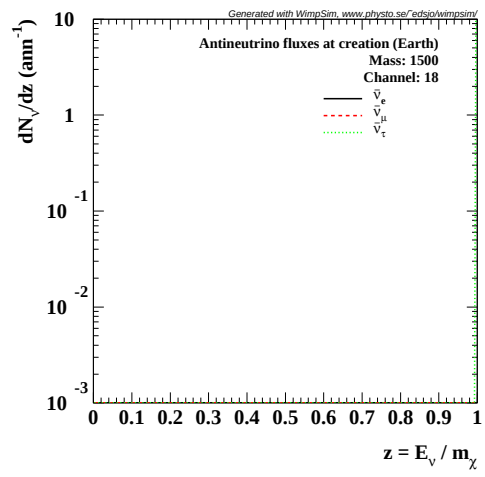
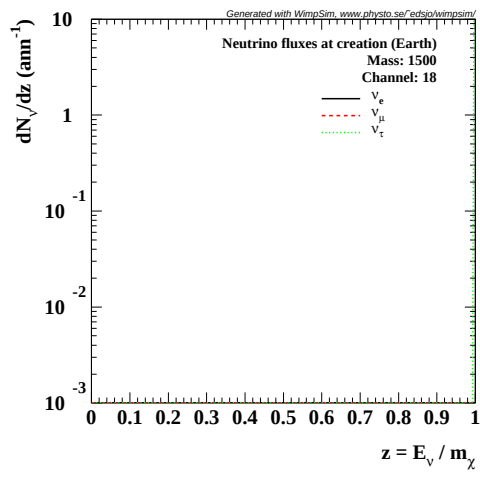
15.9.2 Neutrino fluxes – flavour wise



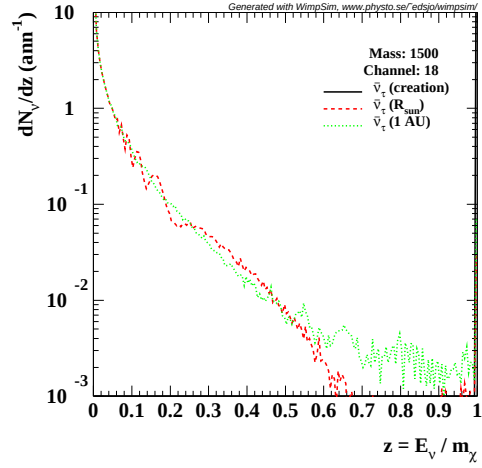
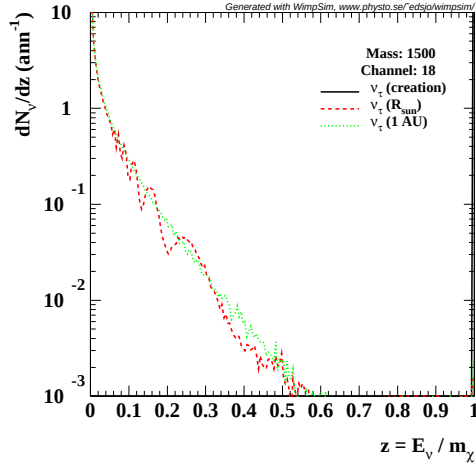
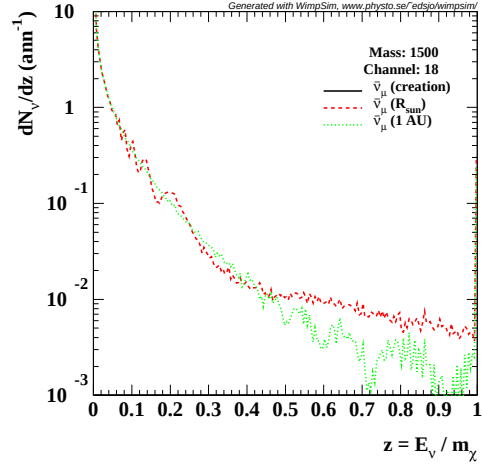
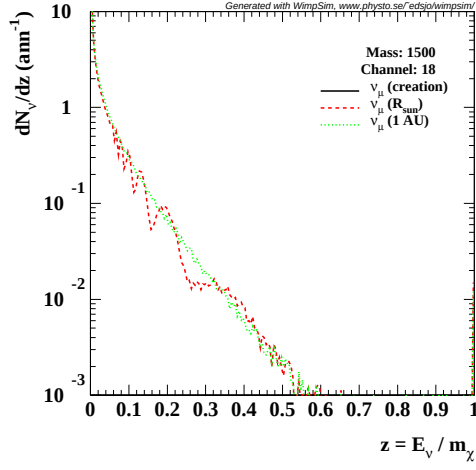
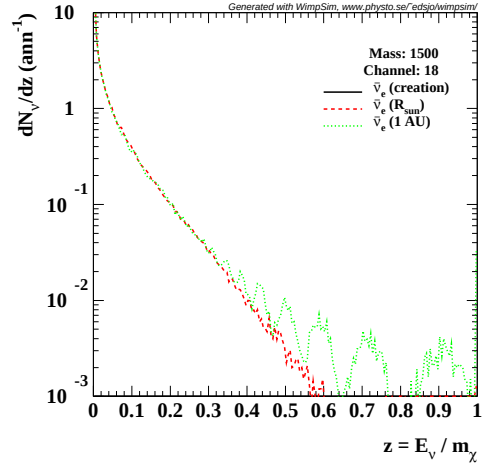
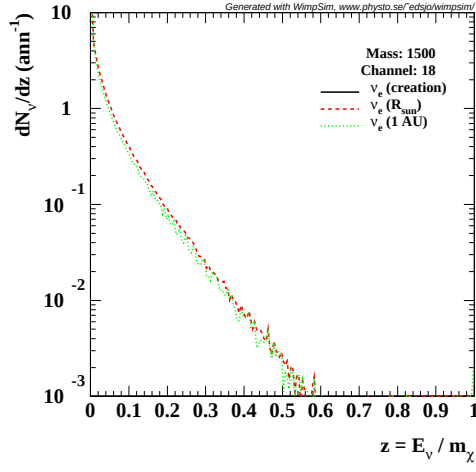
15.10 Channel 18 – $\nu_\tau \bar{\nu}_\tau$

15.10.1 Neutrino fluxes – position wise





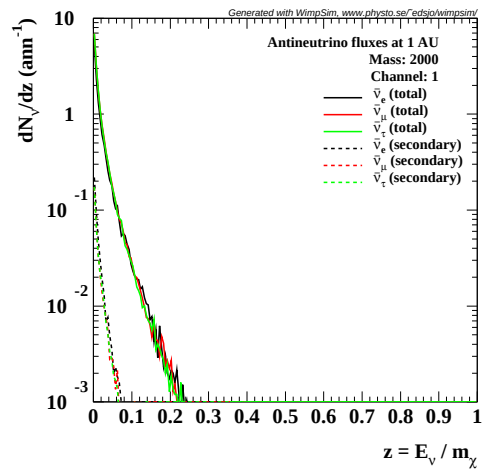
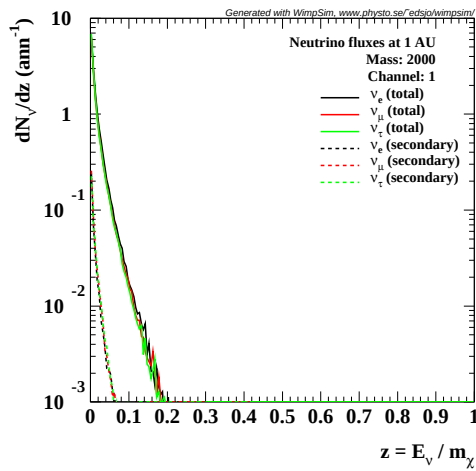
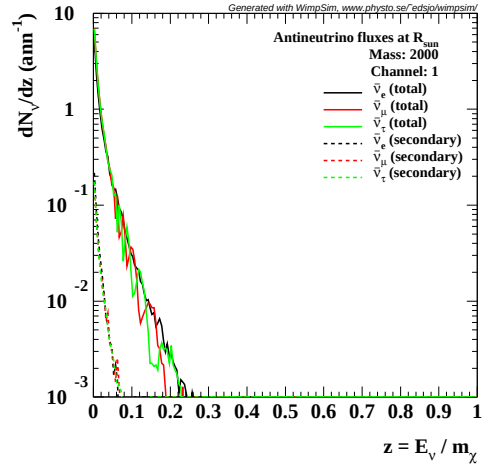
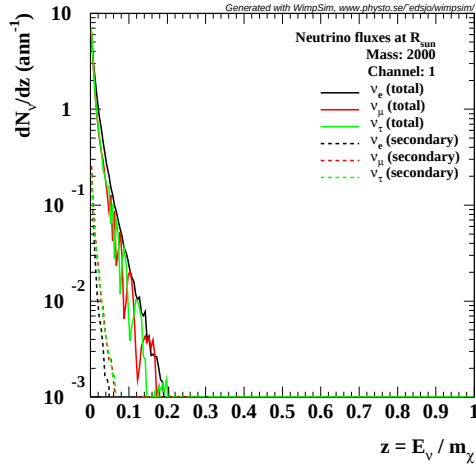
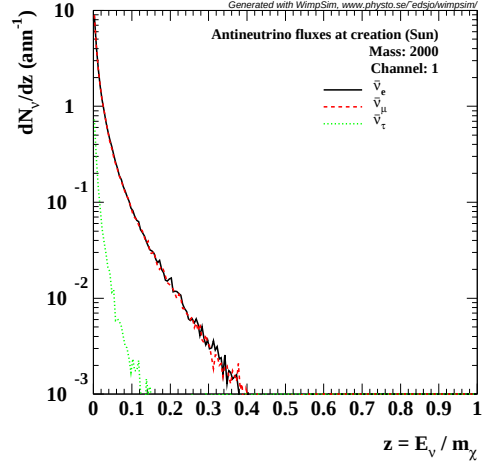
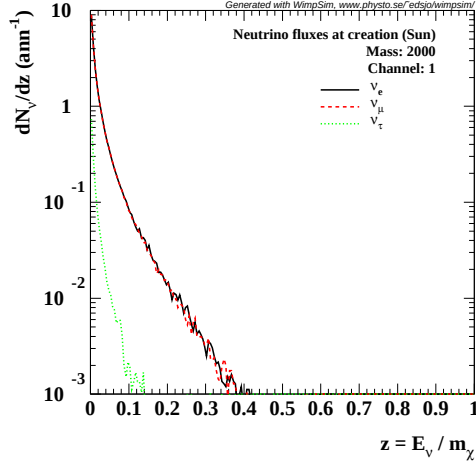
15.10.2 Neutrino fluxes – flavour wise

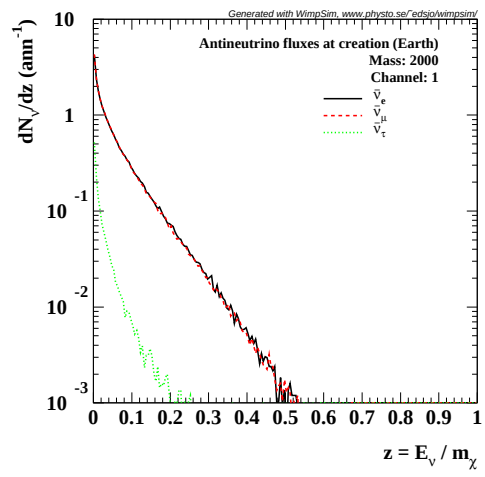
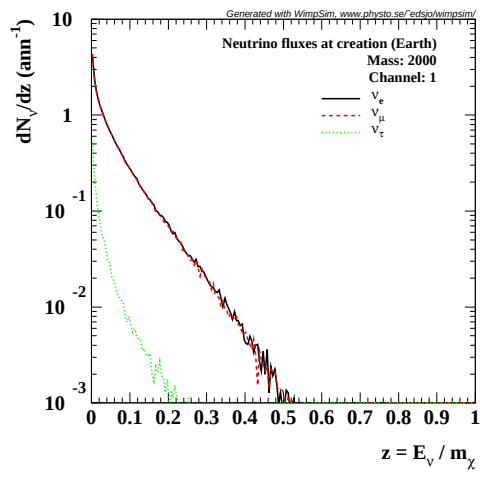


16 Mass 2000

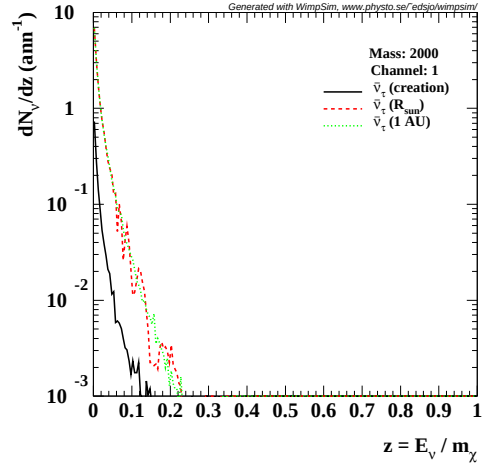
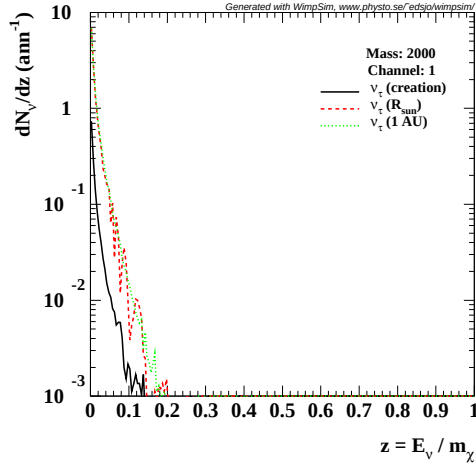
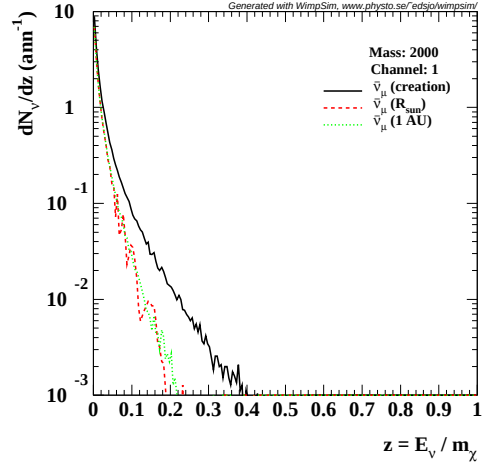
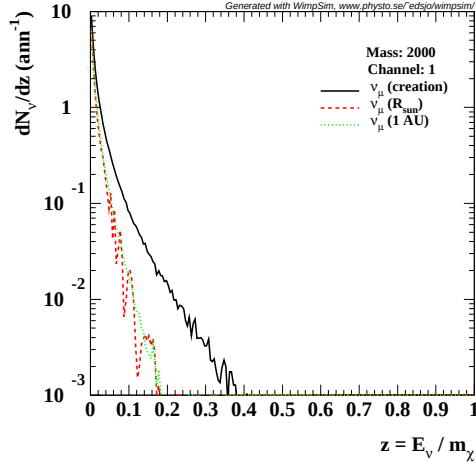
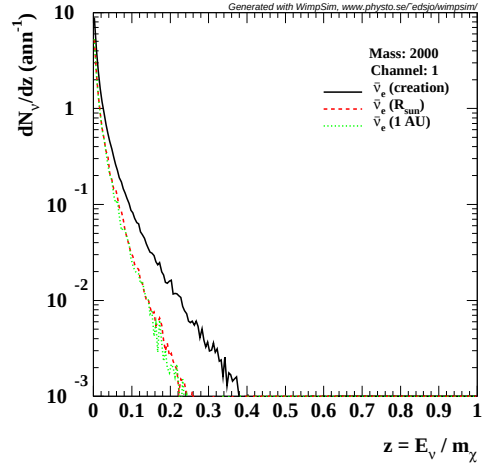
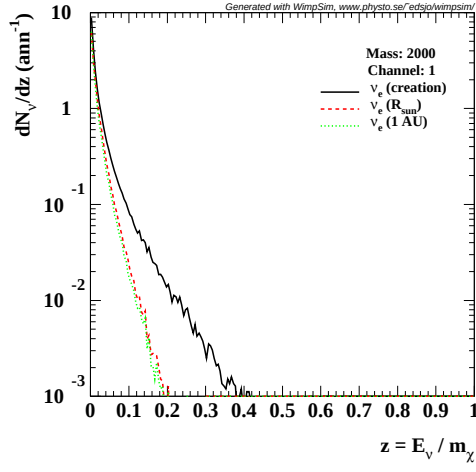
16.1 Channel 1 – $c\bar{c}$

16.1.1 Neutrino fluxes – position wise



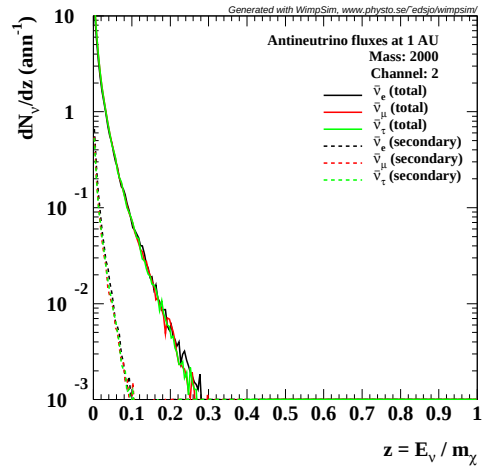
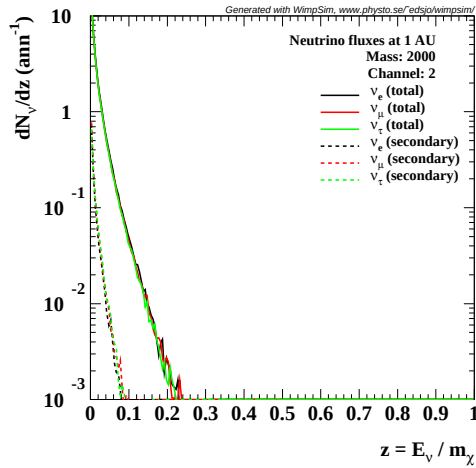
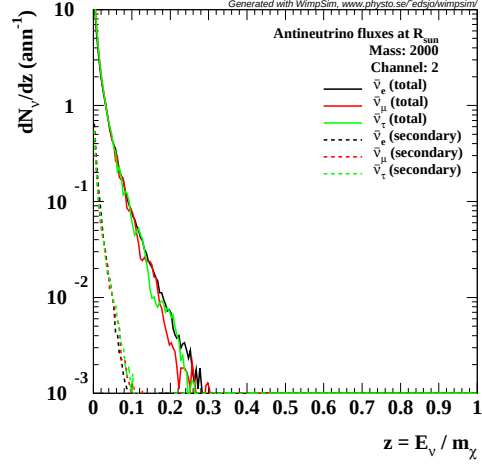
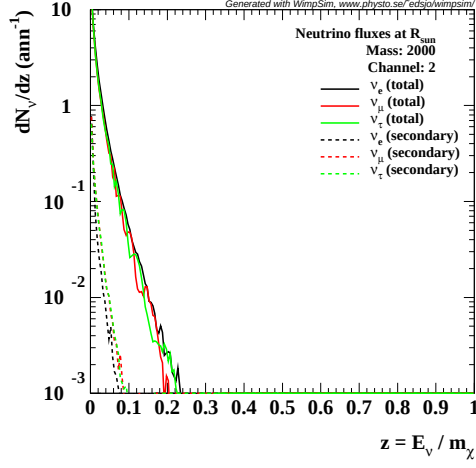
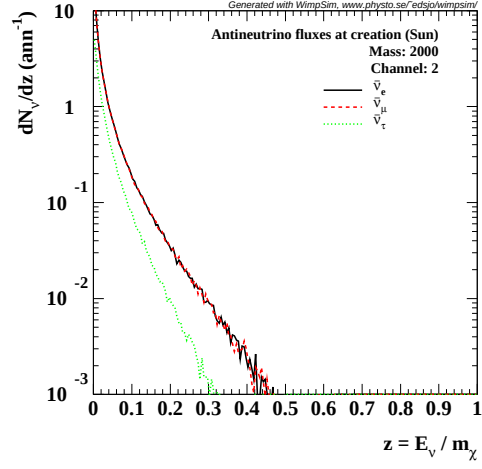
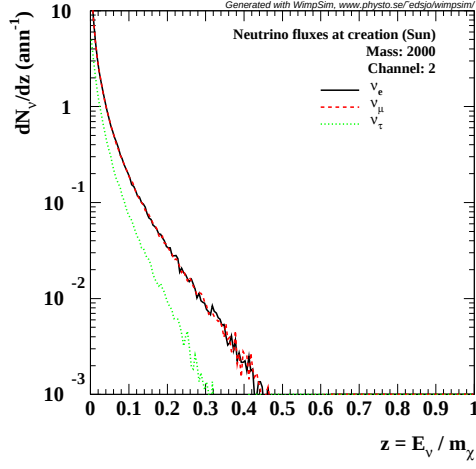


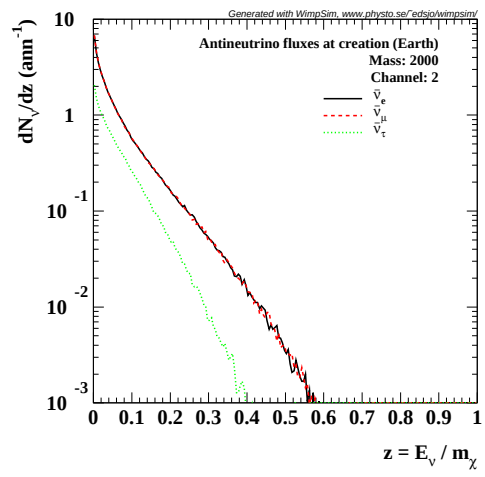
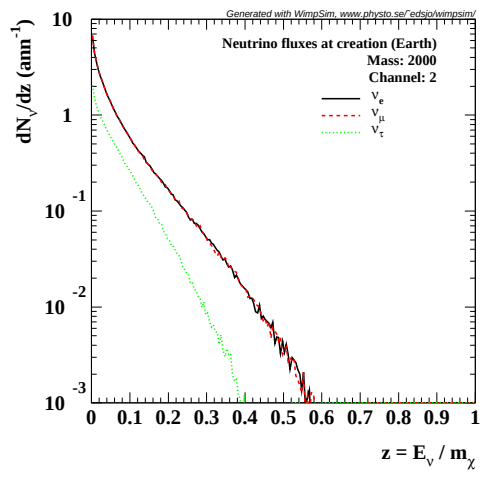
16.1.2 Neutrino fluxes – flavour wise



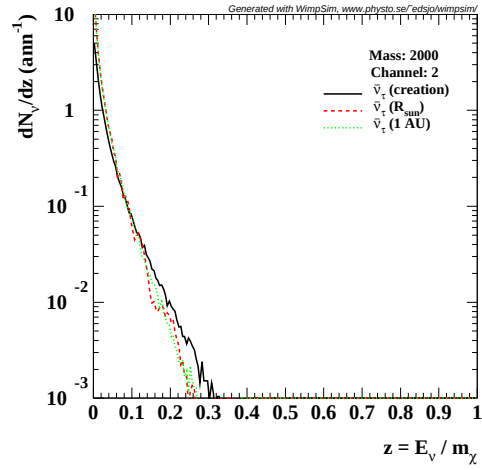
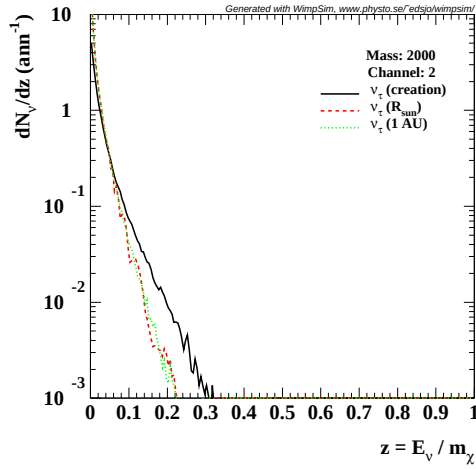
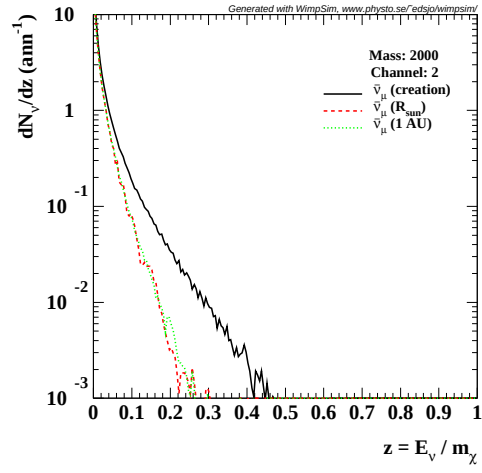
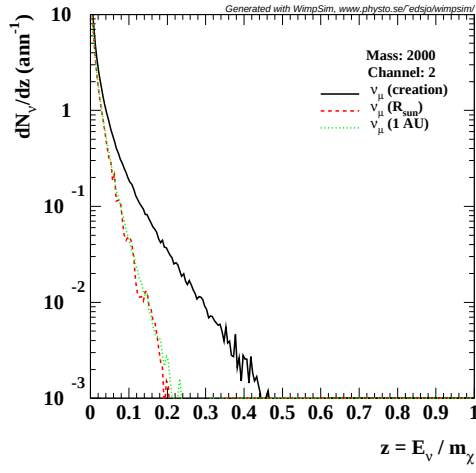
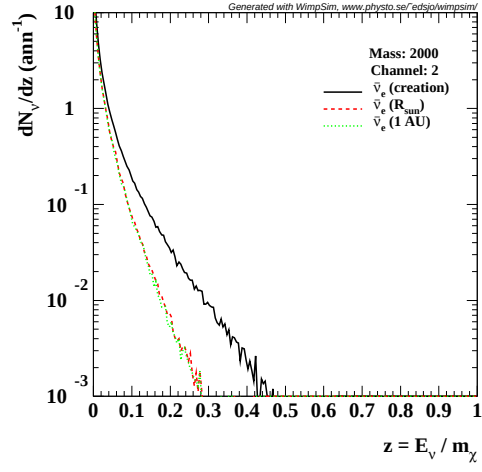
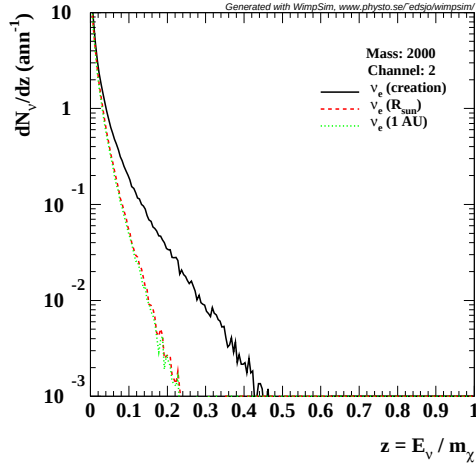
16.2 Channel 2 – $b\bar{b}$

16.2.1 Neutrino fluxes – position wise



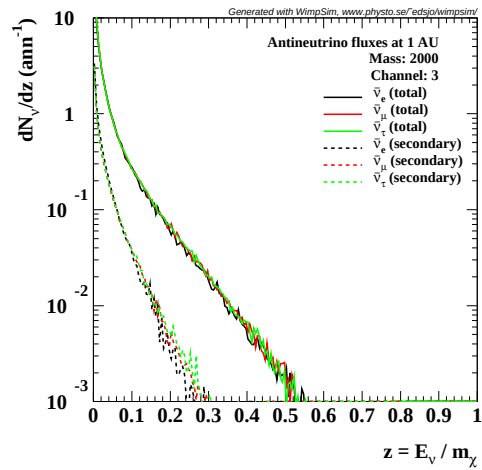
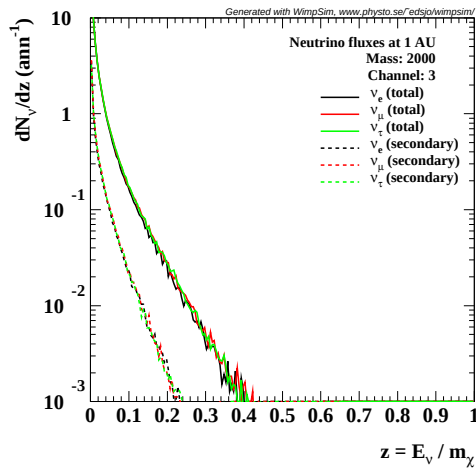
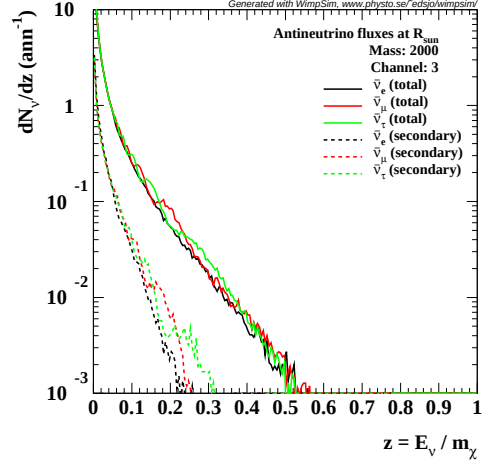
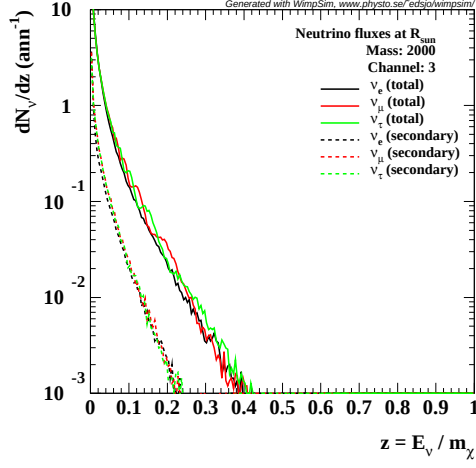
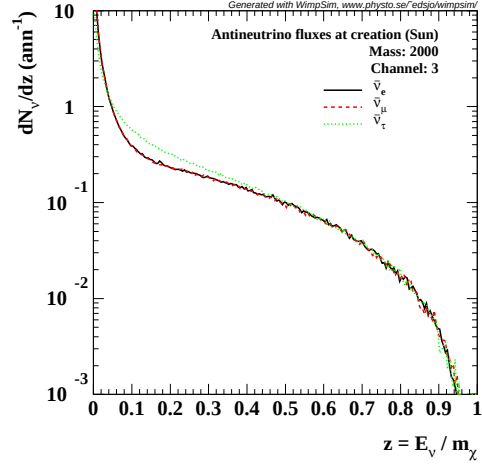
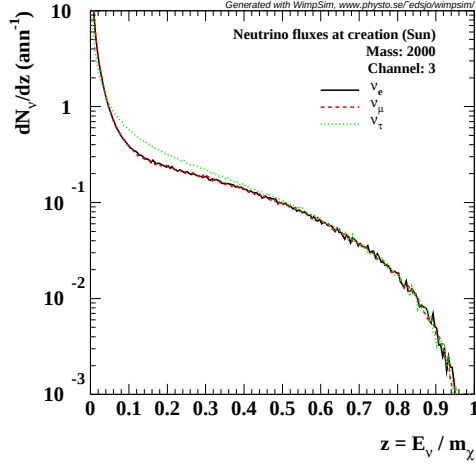


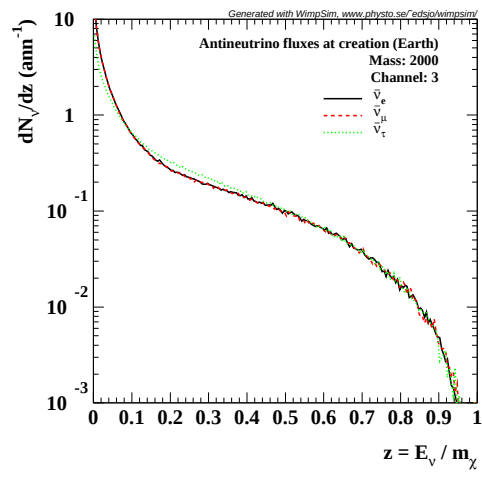
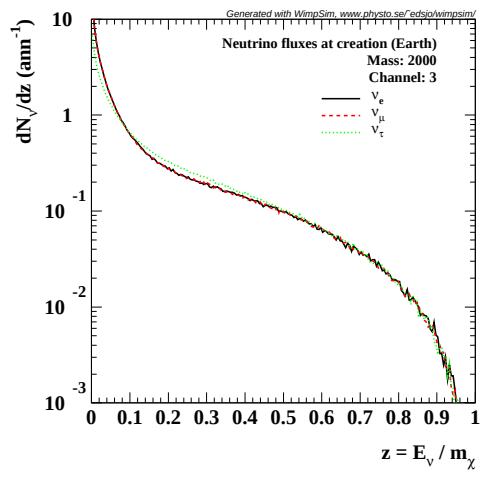
16.2.2 Neutrino fluxes – flavour wise



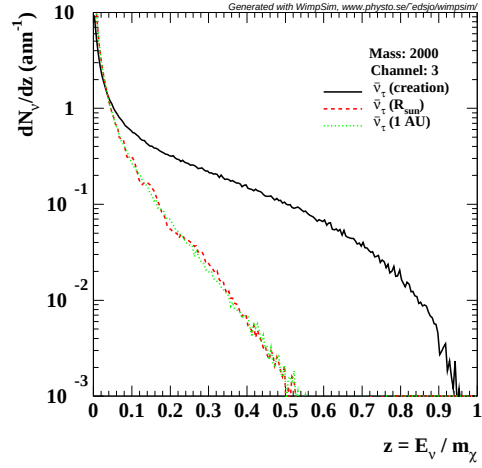
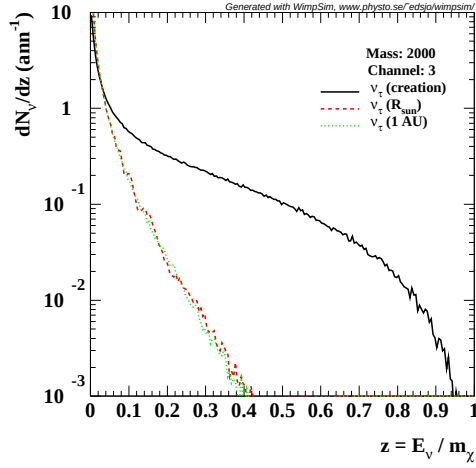
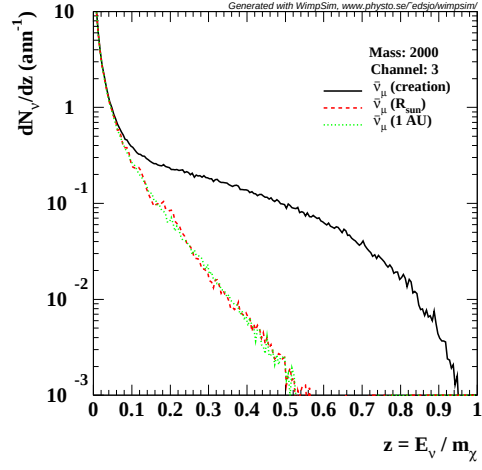
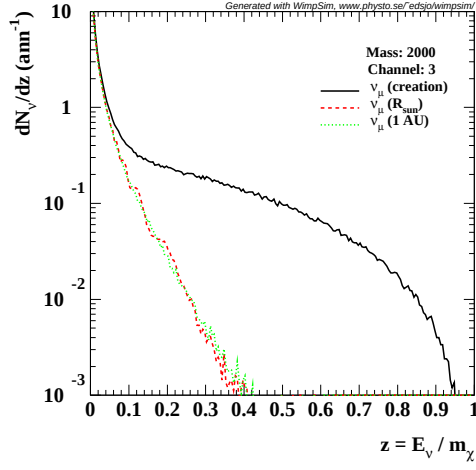
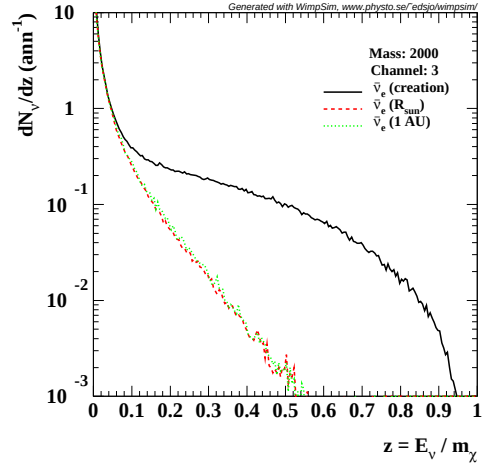
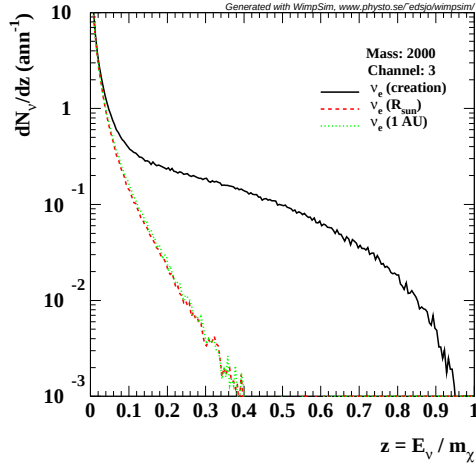
16.3 Channel 3 – $t\bar{t}$

16.3.1 Neutrino fluxes – position wise



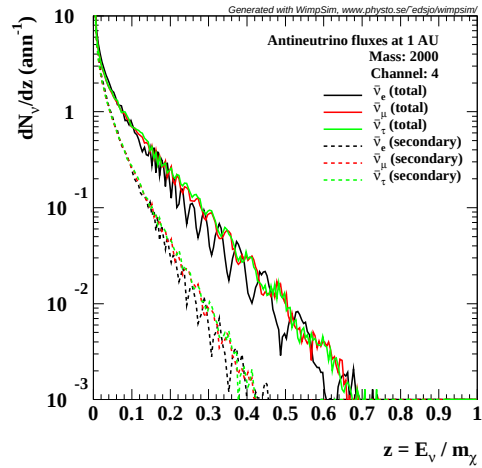
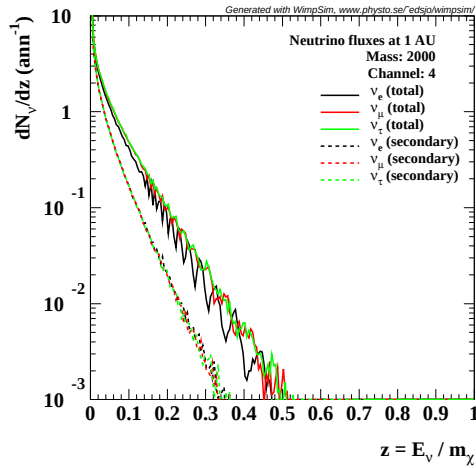
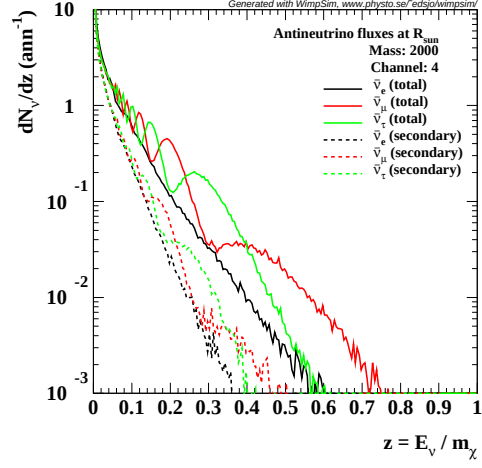
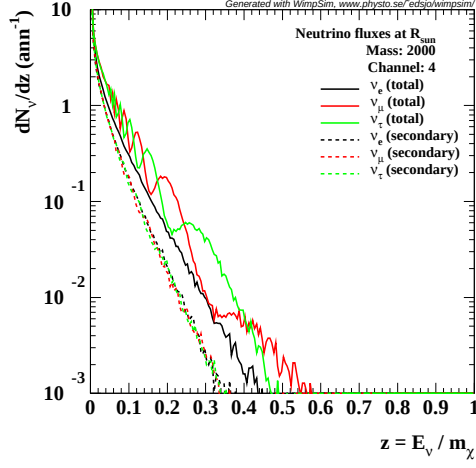
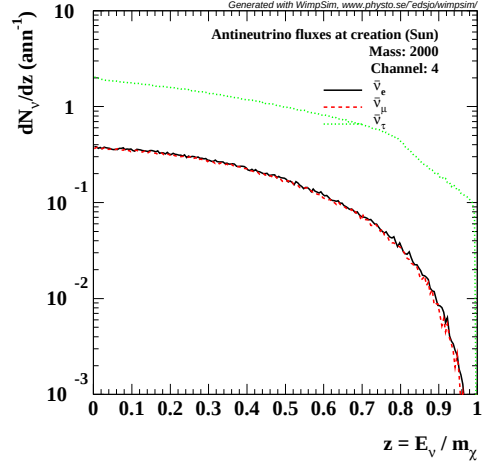
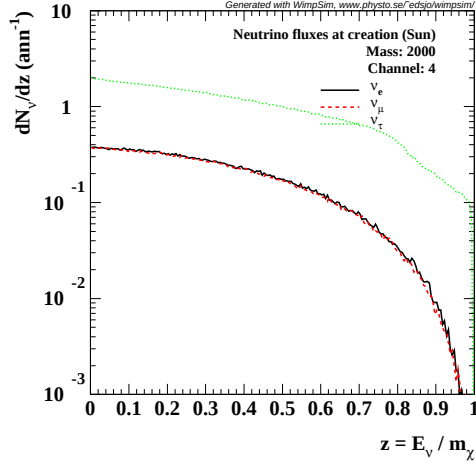


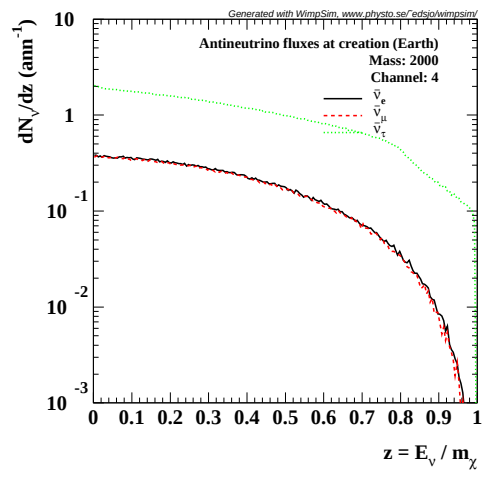
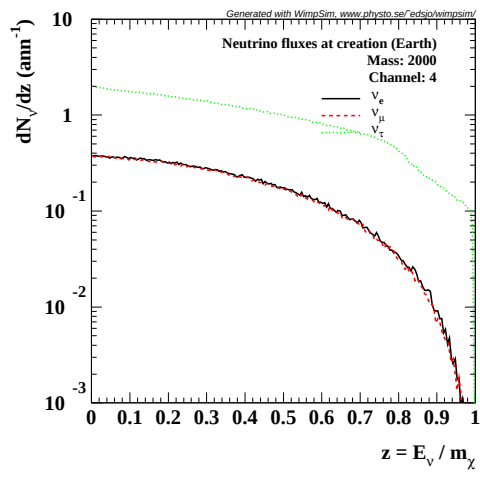
16.3.2 Neutrino fluxes – flavour wise



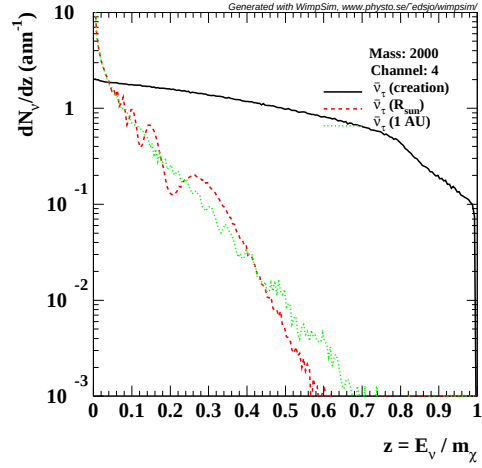
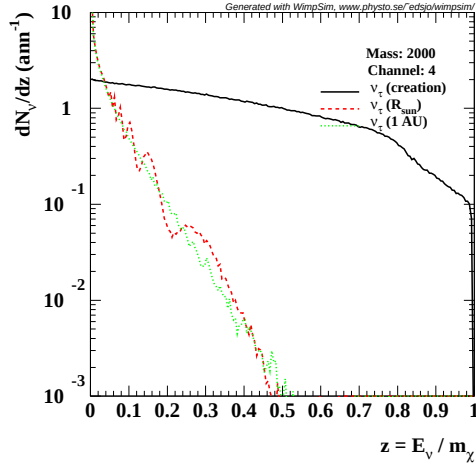
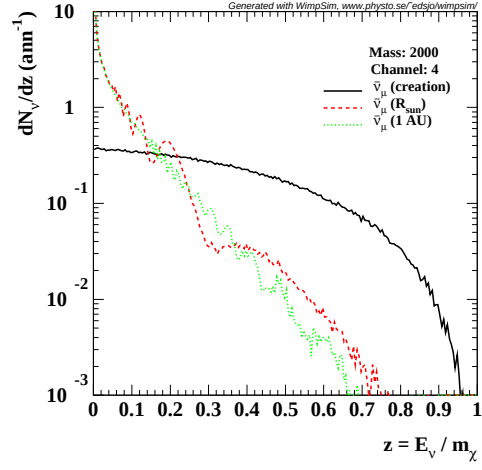
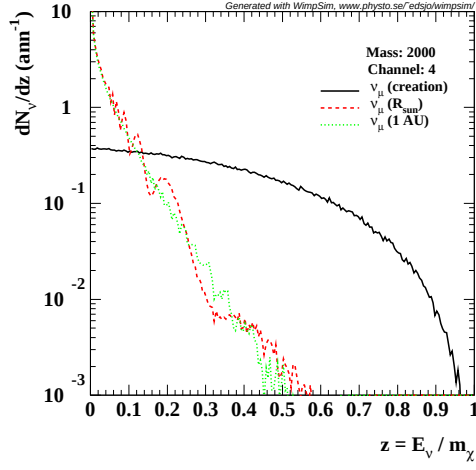
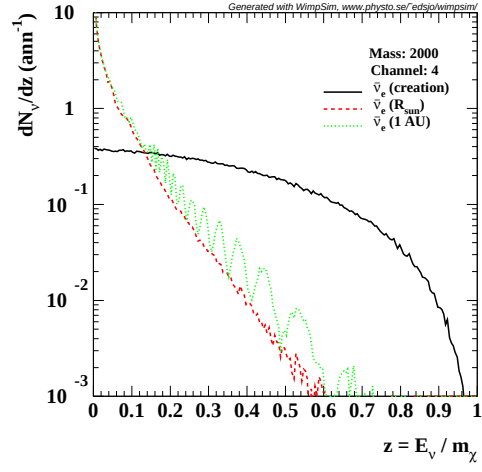
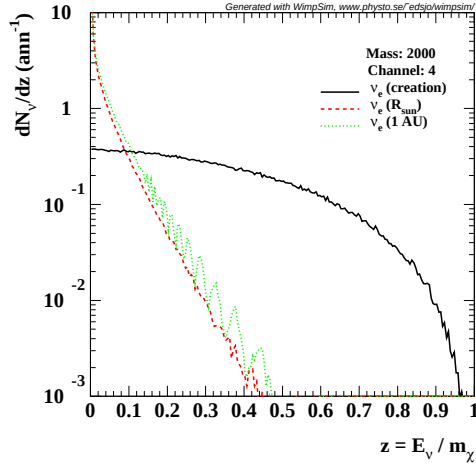
16.4 Channel 4 – $\tau^- \tau^+$

16.4.1 Neutrino fluxes – position wise



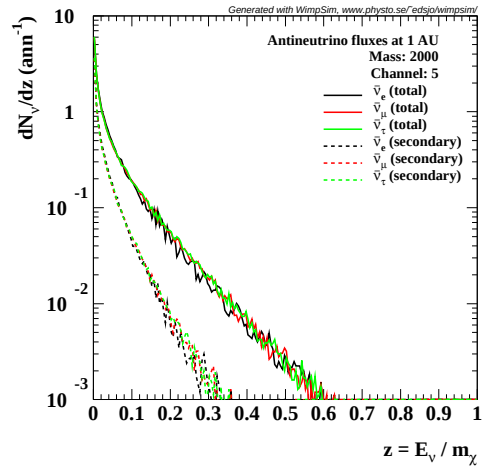
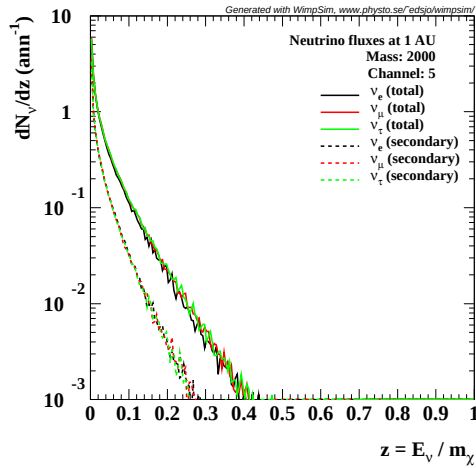
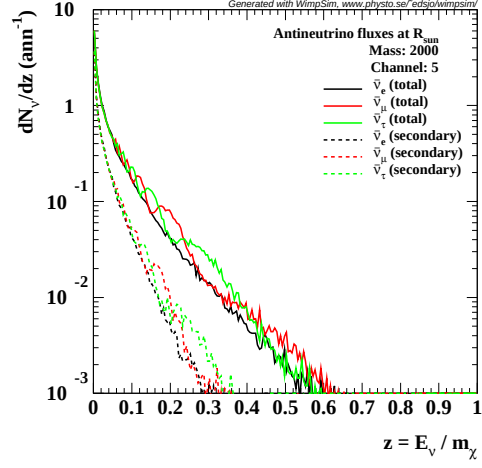
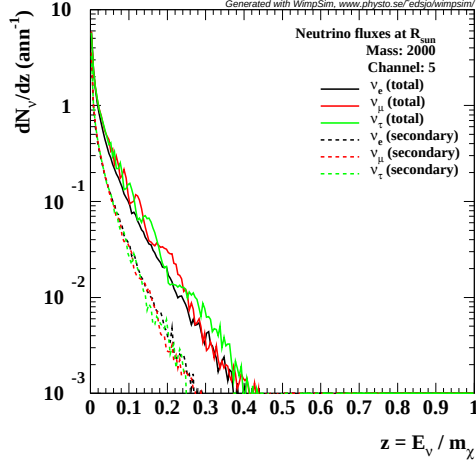
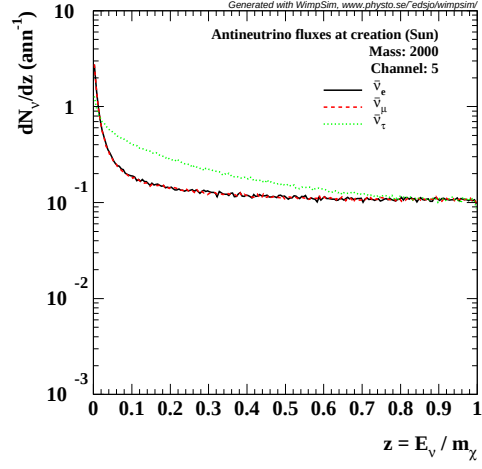
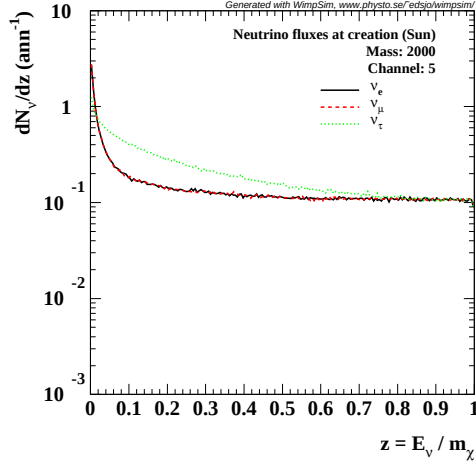


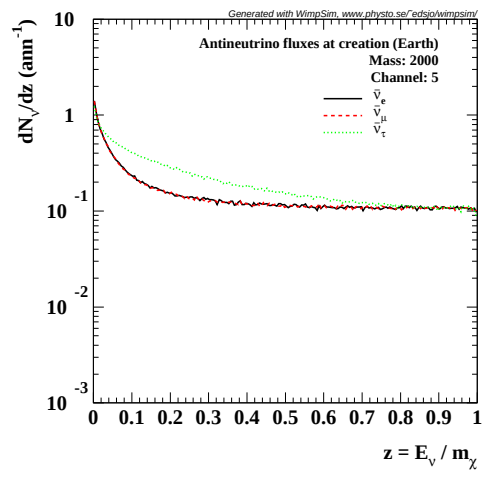
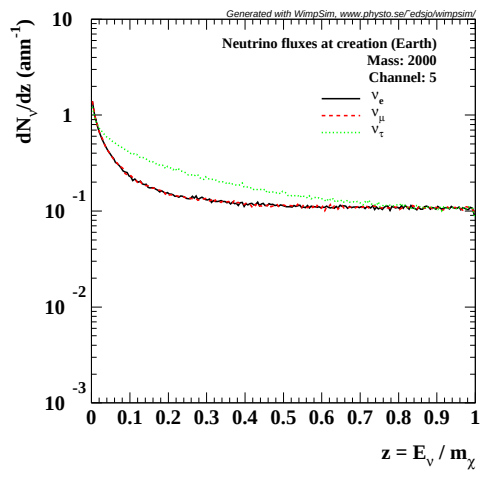
16.4.2 Neutrino fluxes – flavour wise



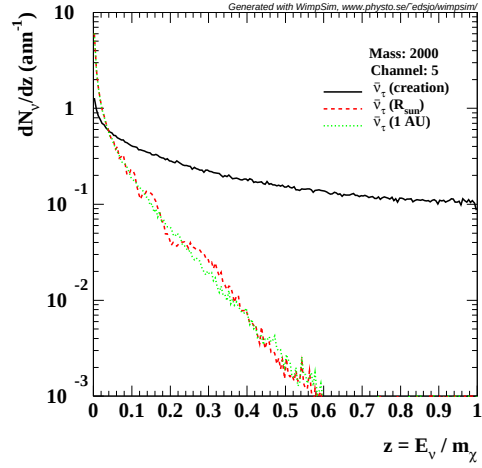
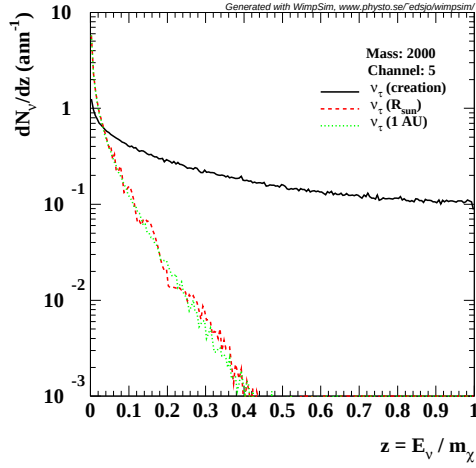
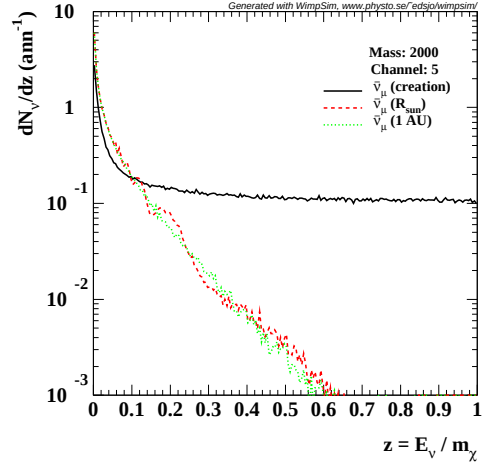
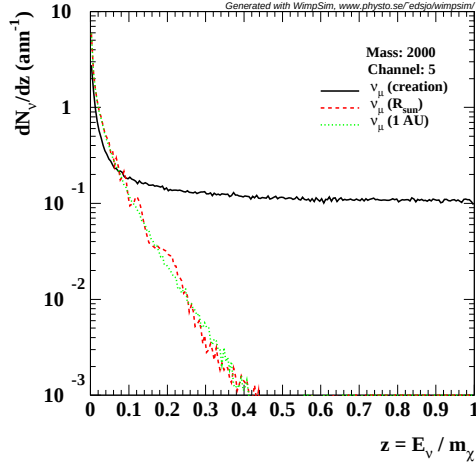
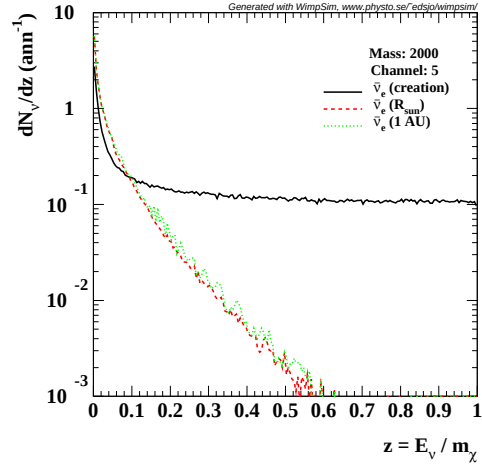
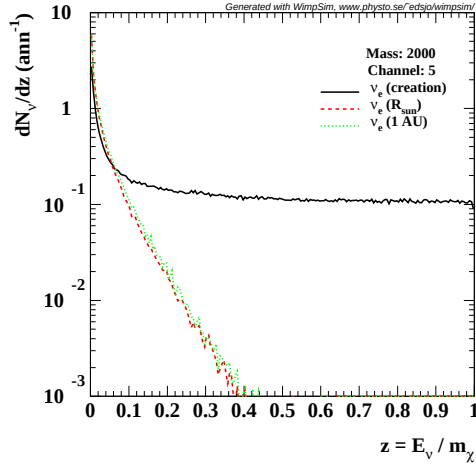
16.5 Channel 5 – W^-W^+

16.5.1 Neutrino fluxes – position wise



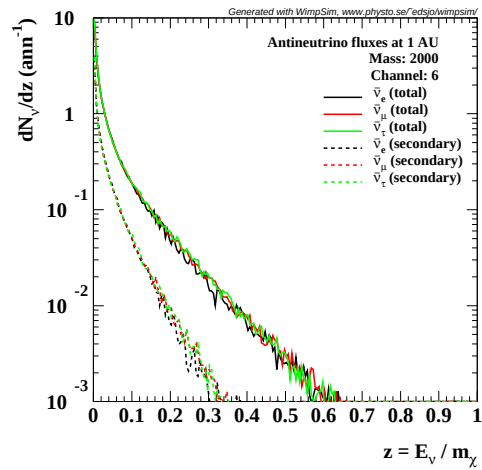
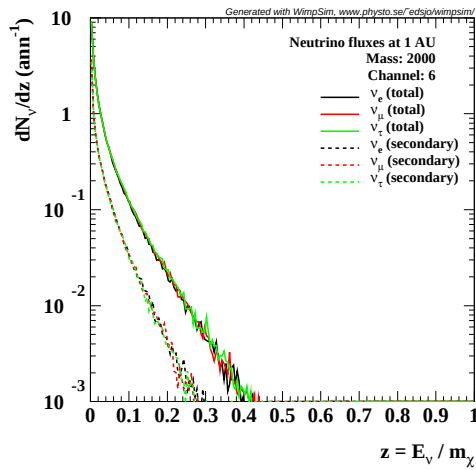
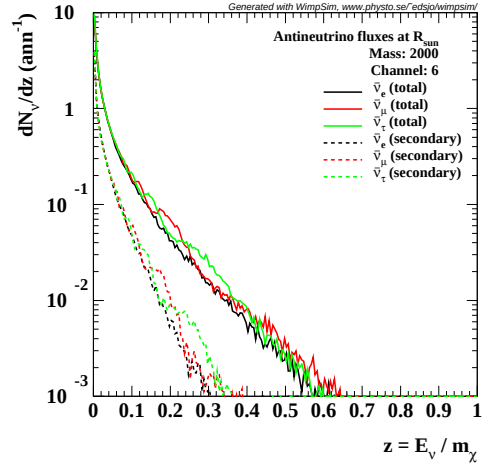
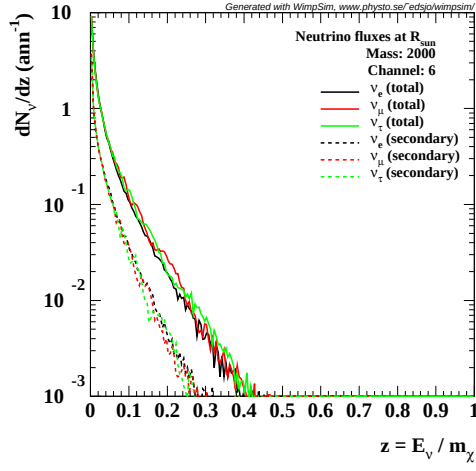
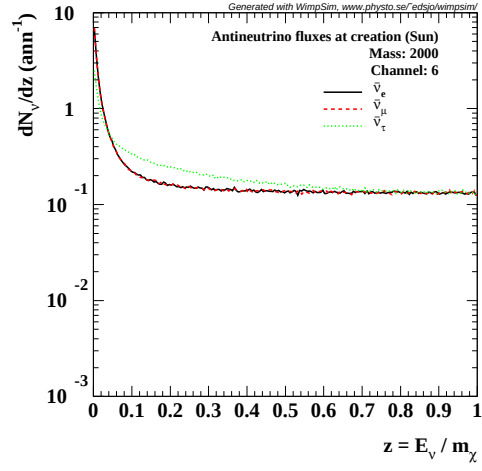
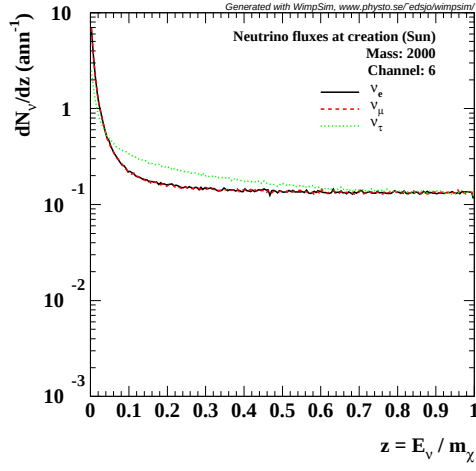


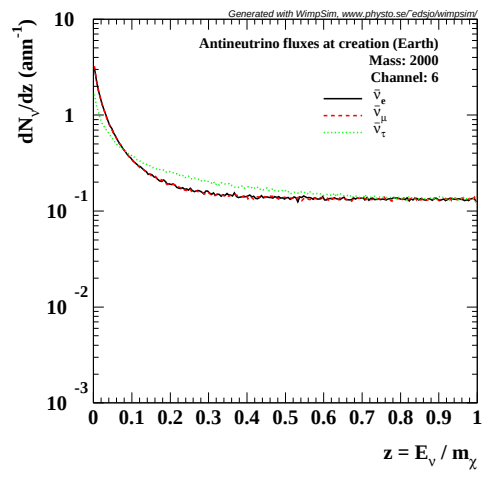
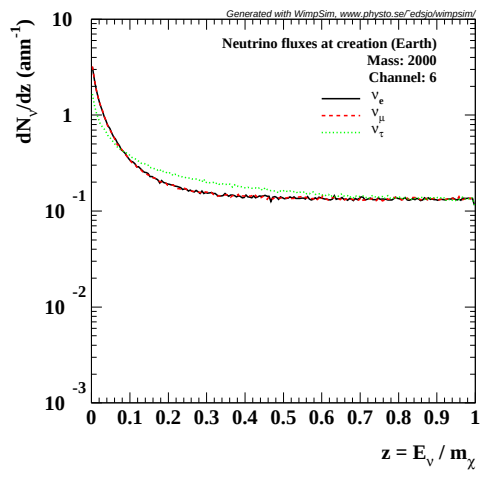
16.5.2 Neutrino fluxes – flavour wise



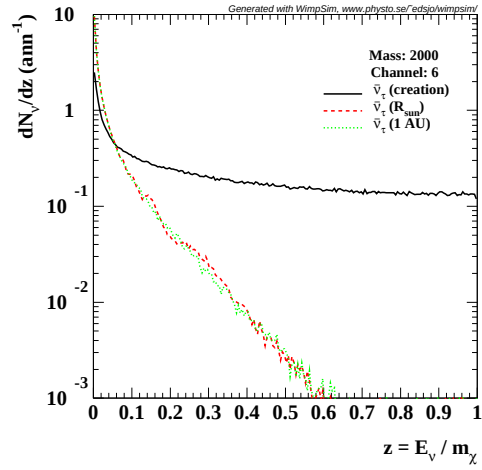
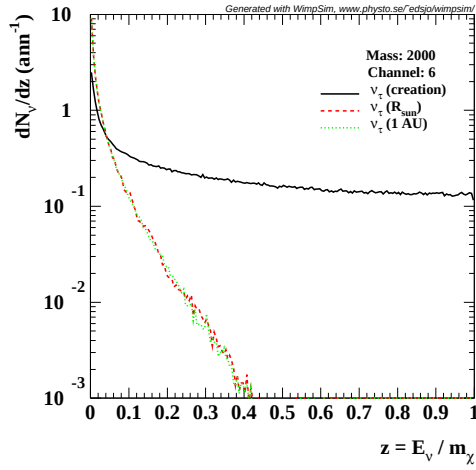
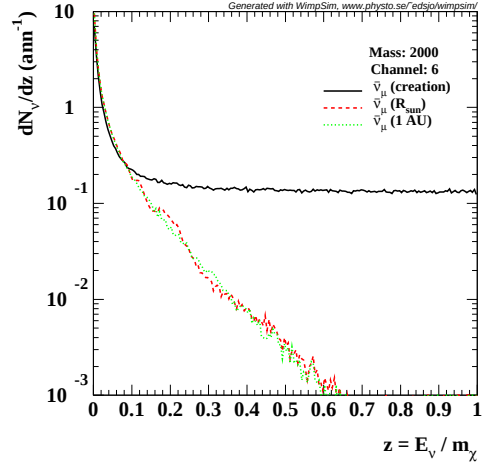
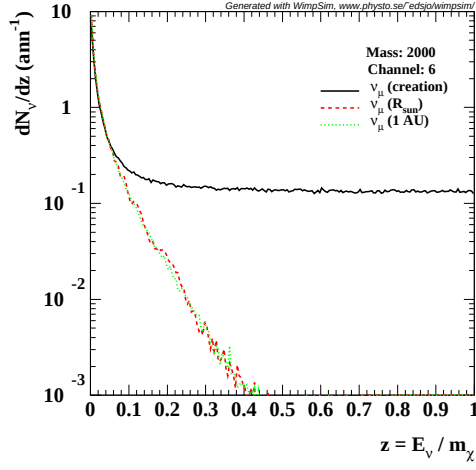
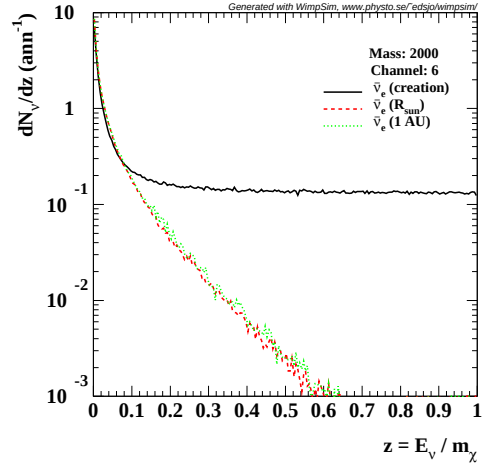
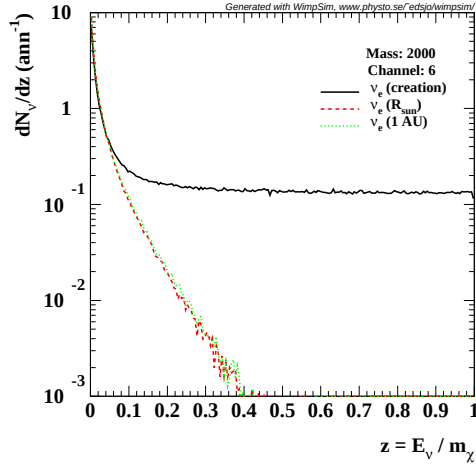
16.6 Channel 6 – $Z^0 Z^0$

16.6.1 Neutrino fluxes – position wise



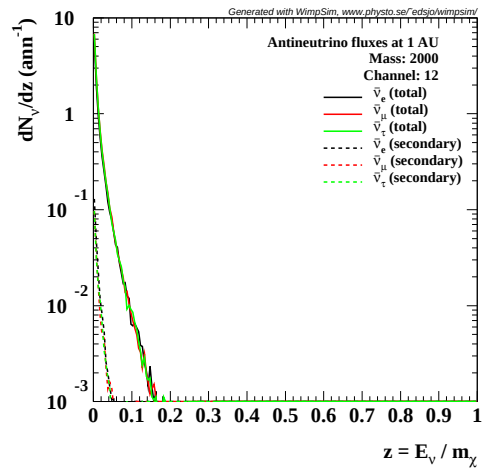
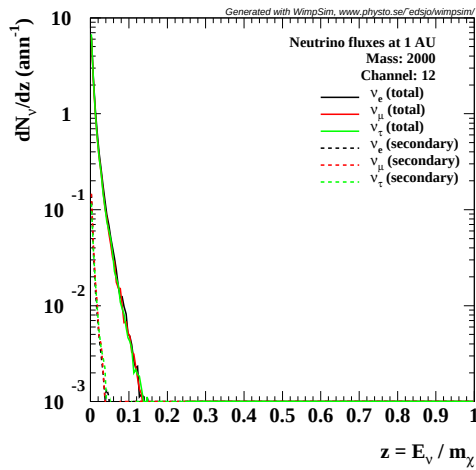
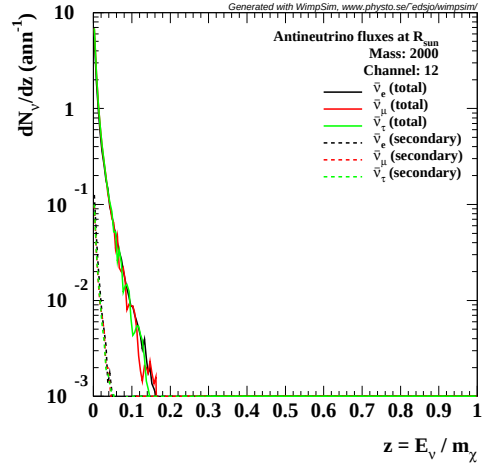
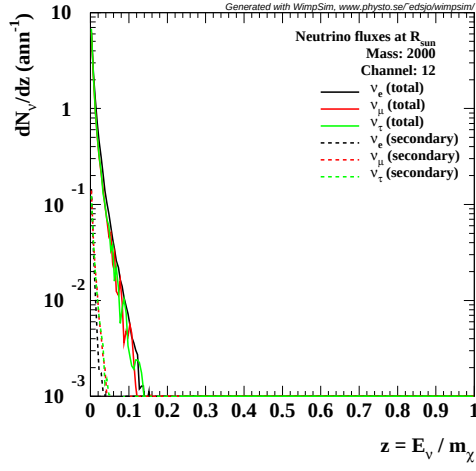
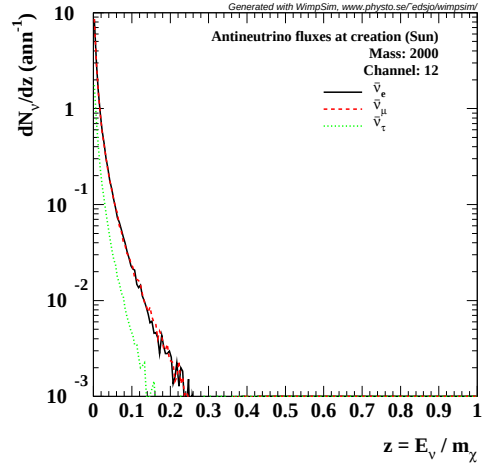
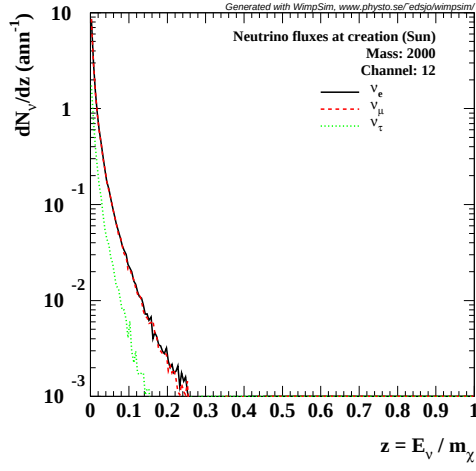


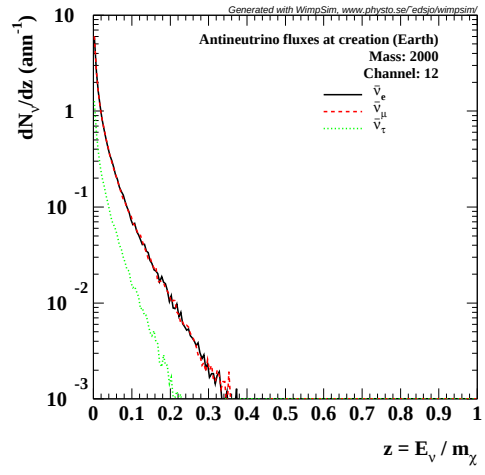
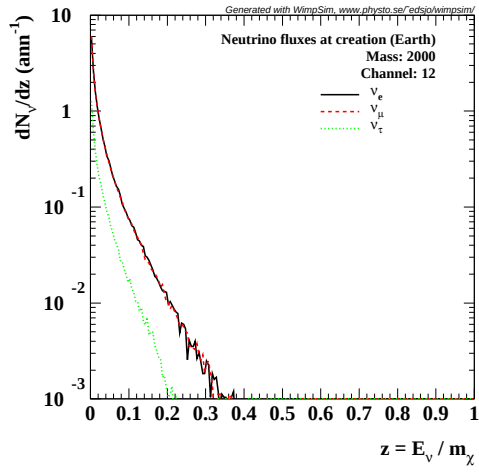
16.6.2 Neutrino fluxes – flavour wise



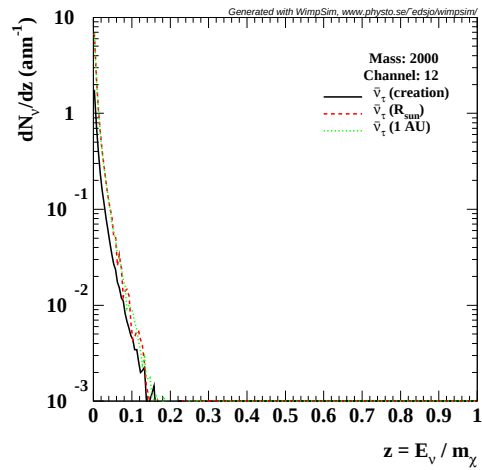
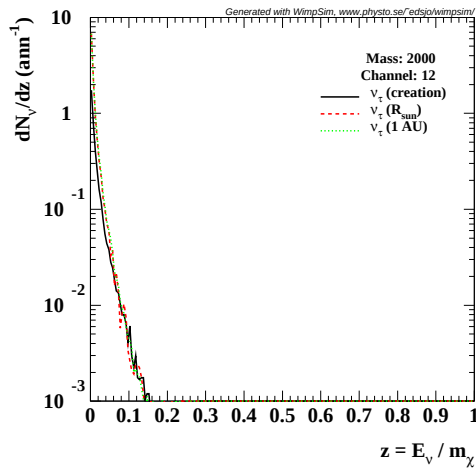
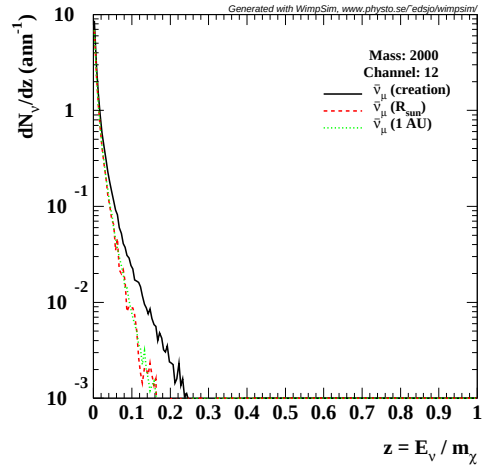
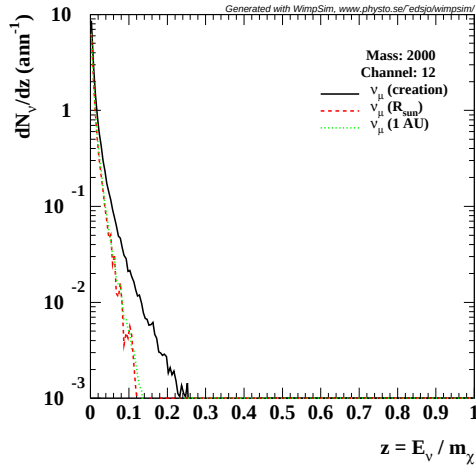
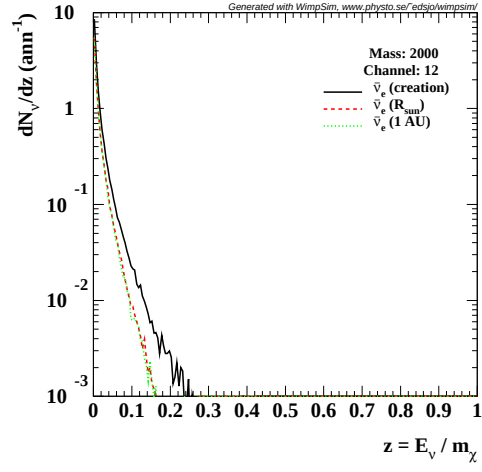
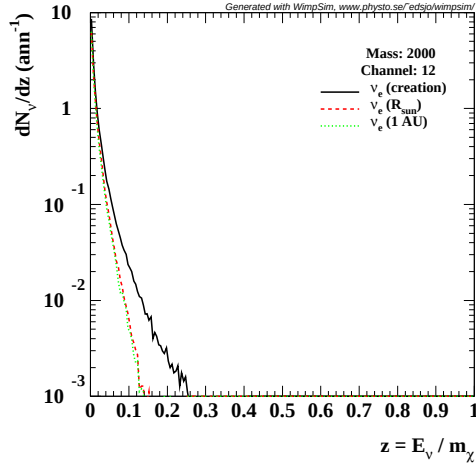
16.7 Channel 12 – gg

16.7.1 Neutrino fluxes – position wise



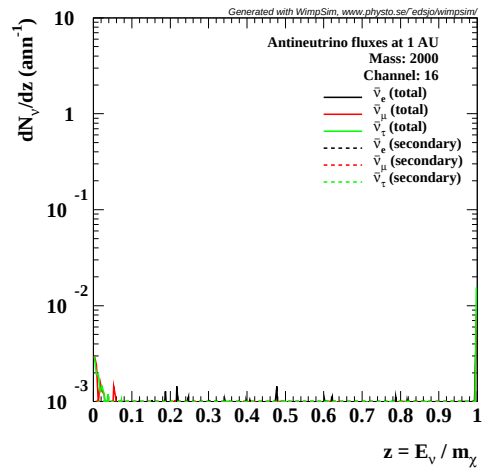
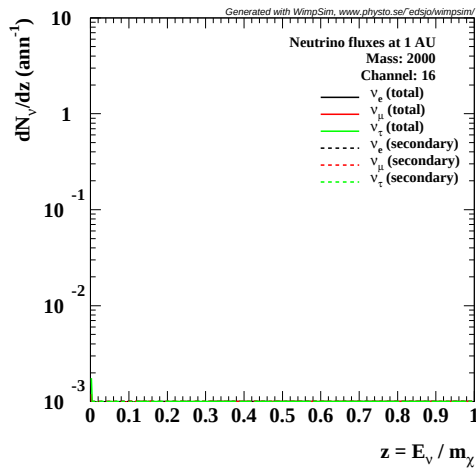
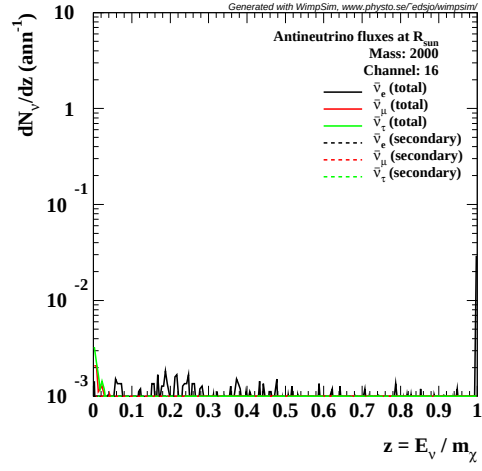
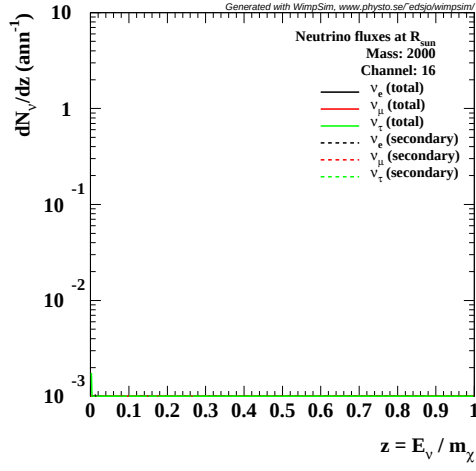
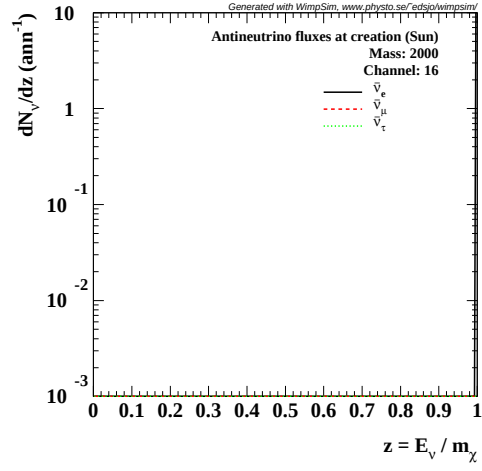
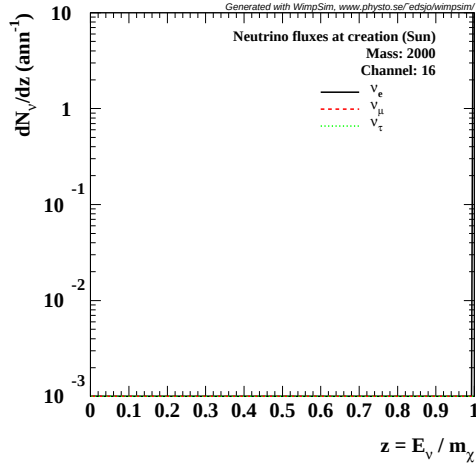


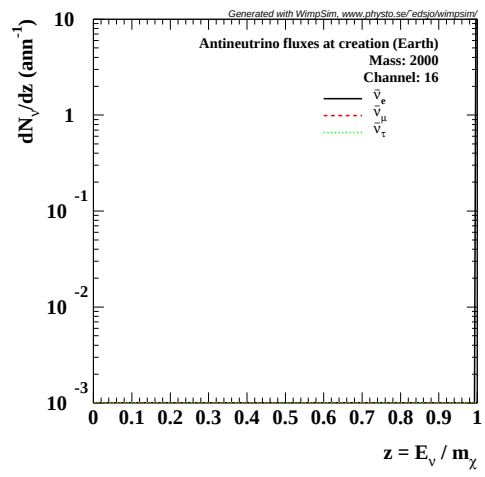
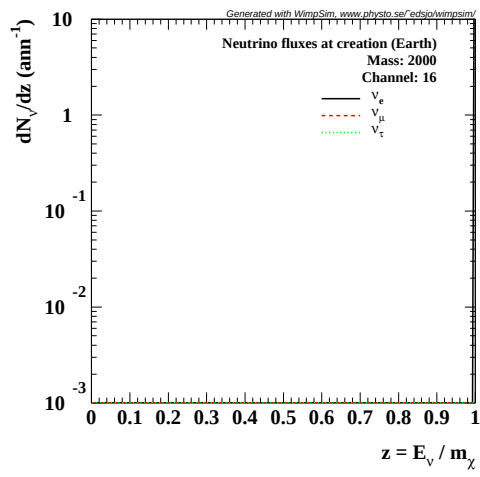
16.7.2 Neutrino fluxes – flavour wise



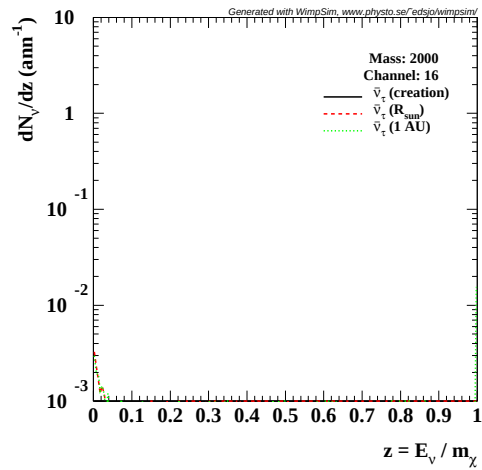
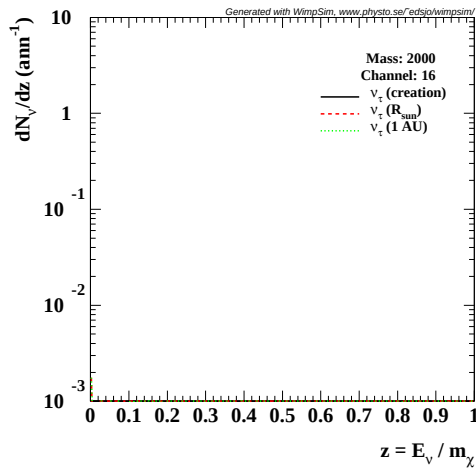
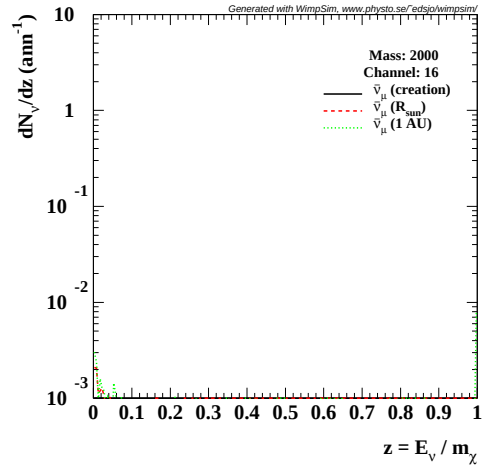
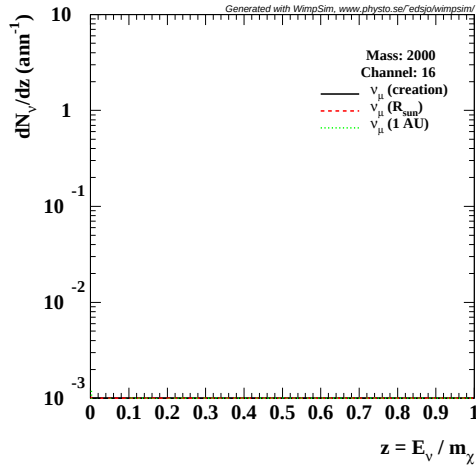
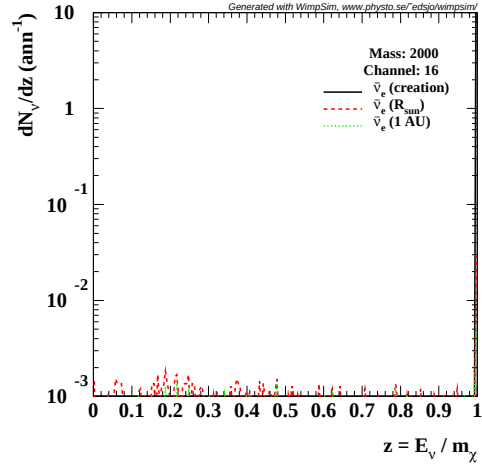
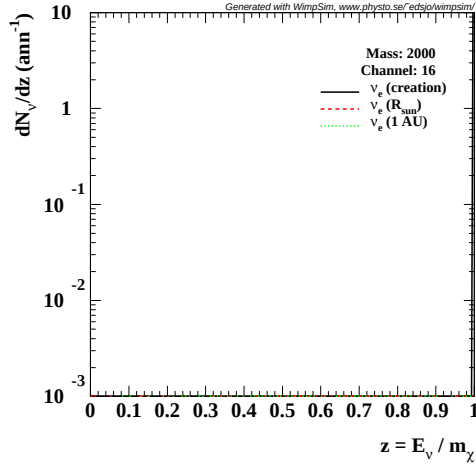
16.8 Channel 16 – $\nu_e \bar{\nu}_e$

16.8.1 Neutrino fluxes – position wise



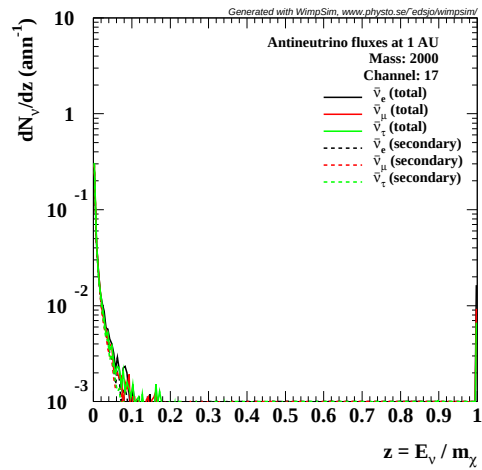
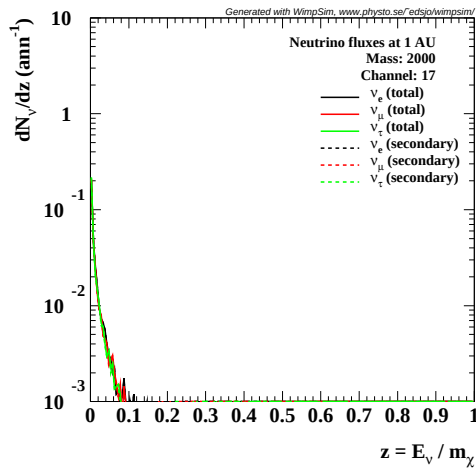
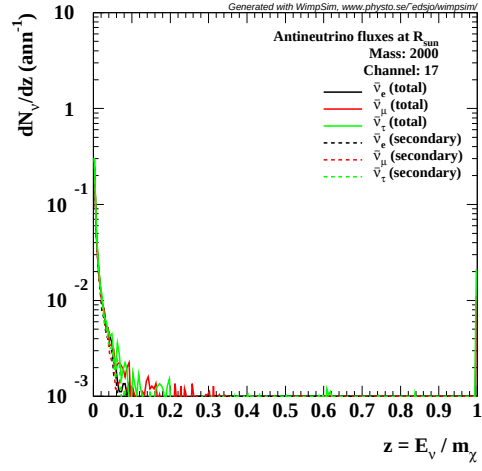
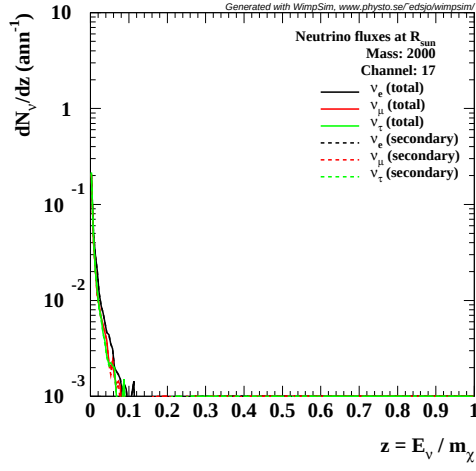
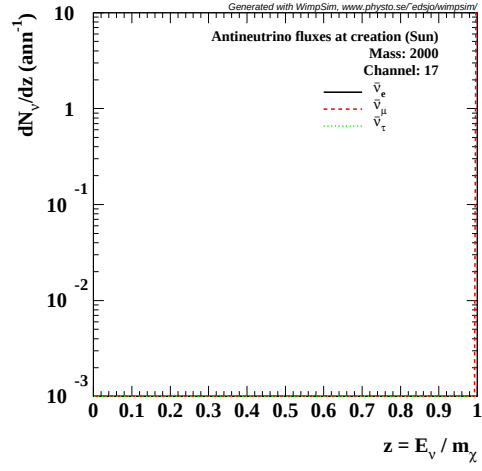
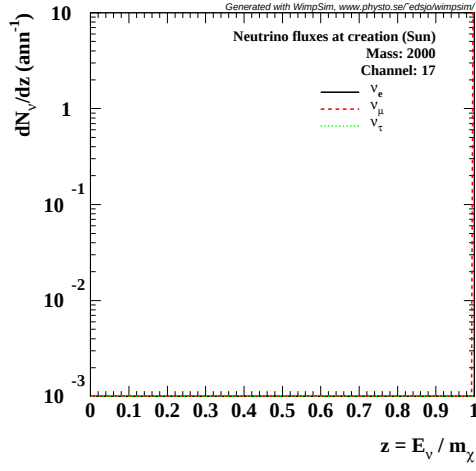


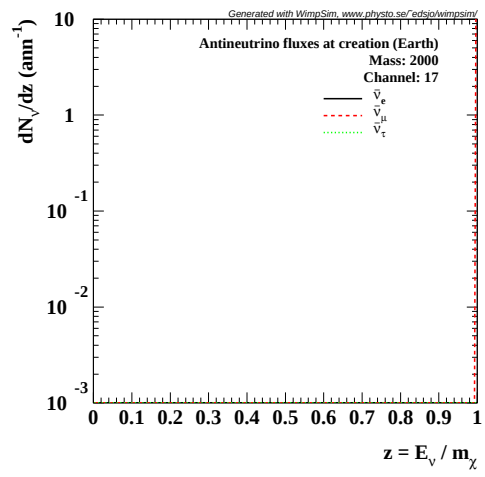
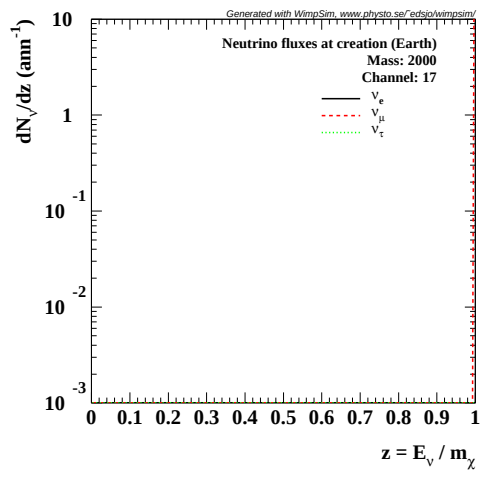
16.8.2 Neutrino fluxes – flavour wise



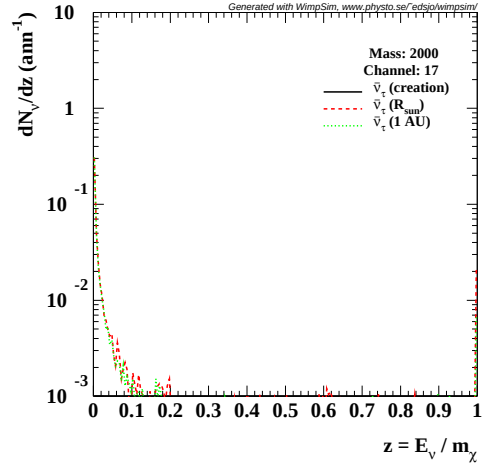
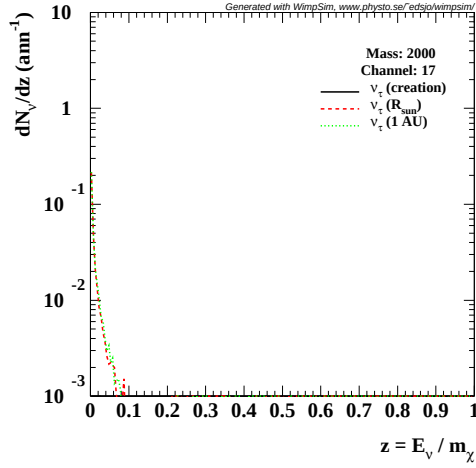
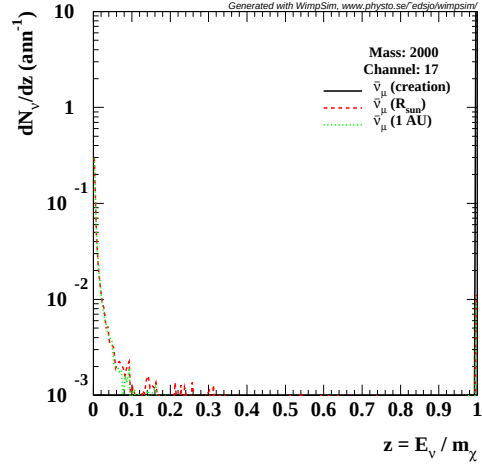
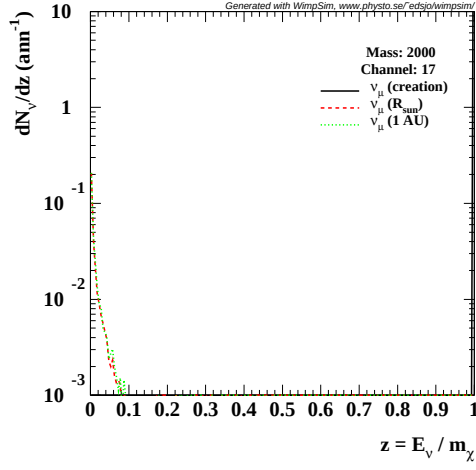
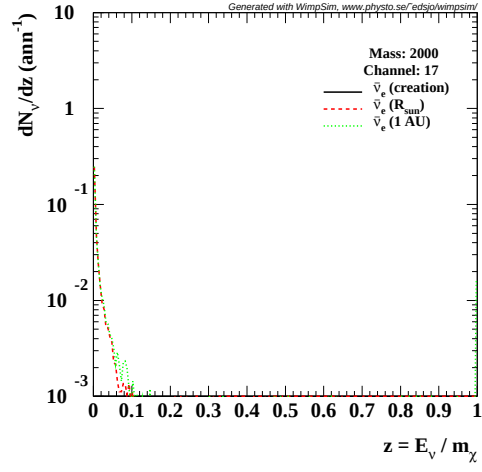
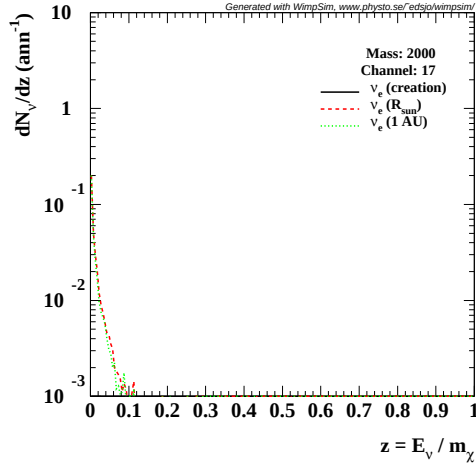
16.9 Channel 17 – $\nu_\mu \bar{\nu}_\mu$

16.9.1 Neutrino fluxes – position wise



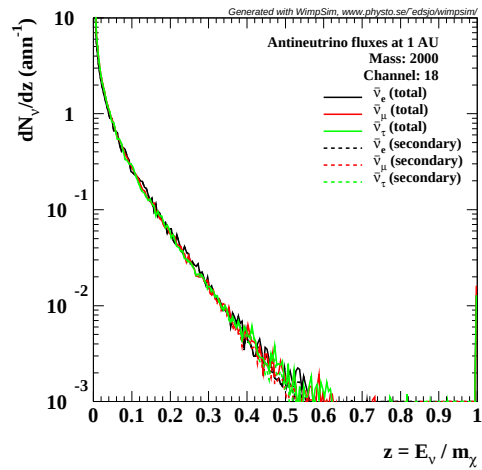
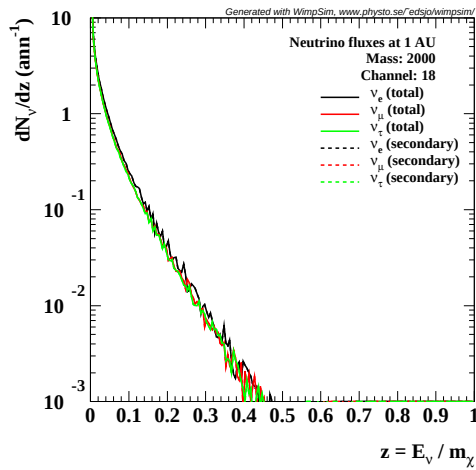
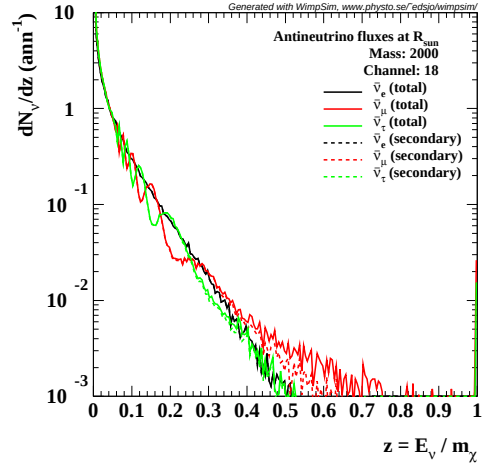
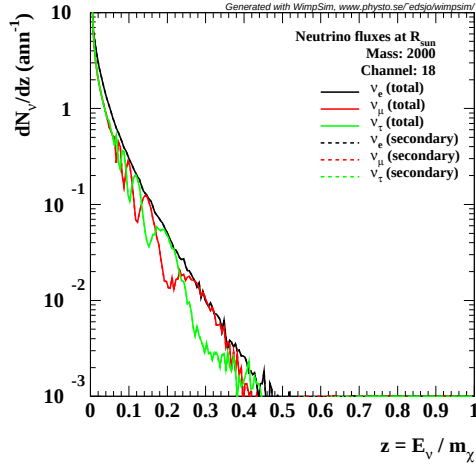
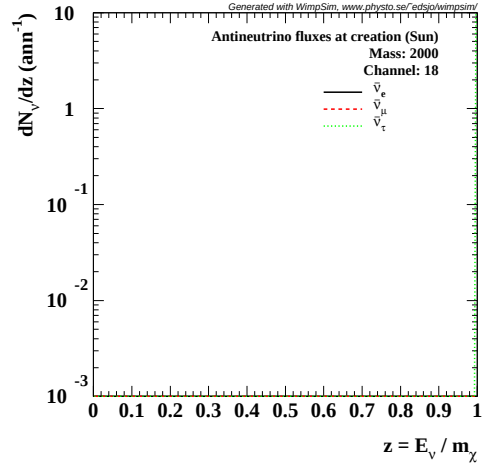
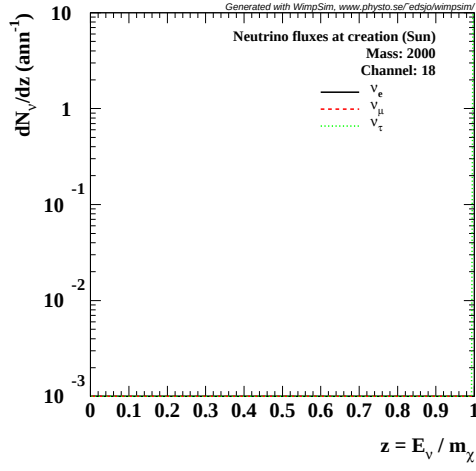


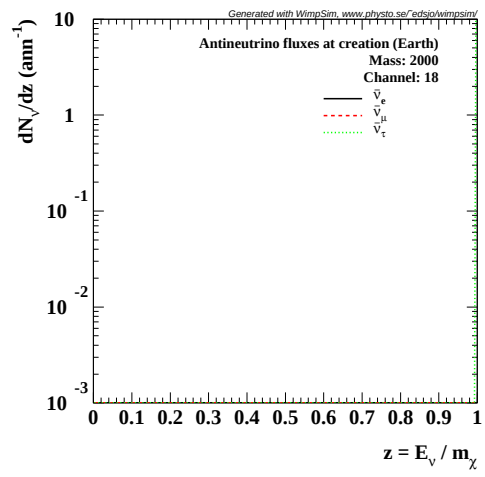
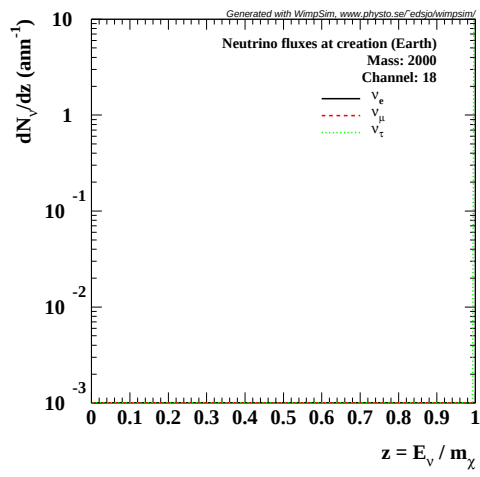
16.9.2 Neutrino fluxes – flavour wise



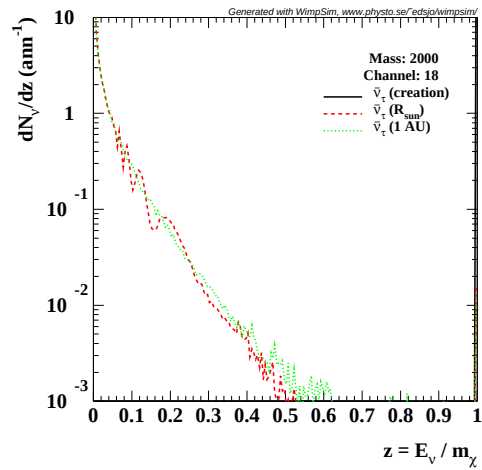
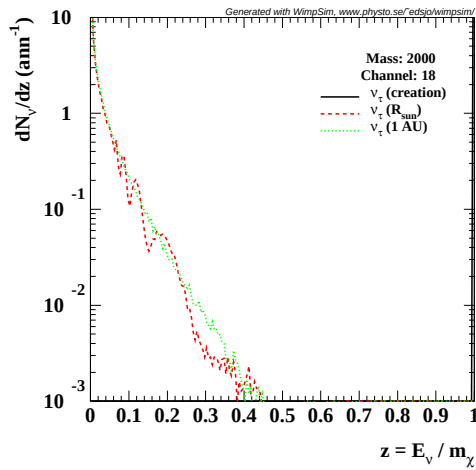
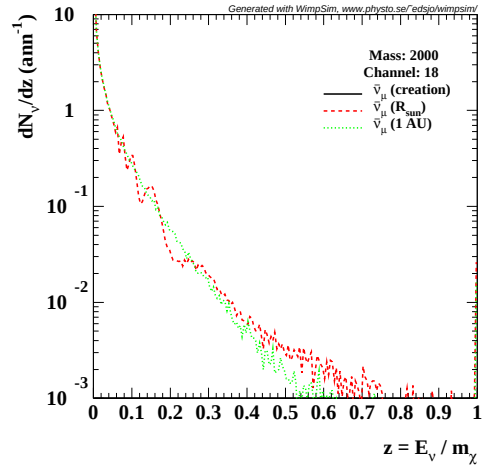
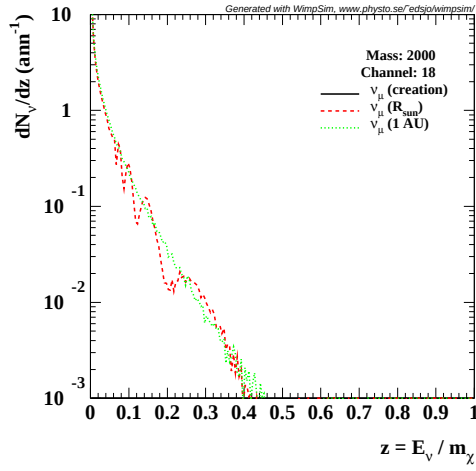
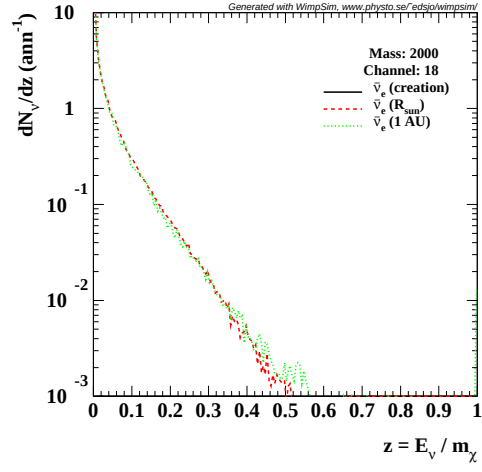
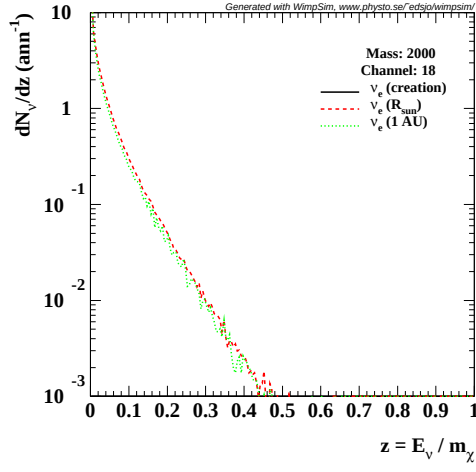
16.10 Channel 18 – $\nu_\tau \bar{\nu}_\tau$

16.10.1 Neutrino fluxes – position wise





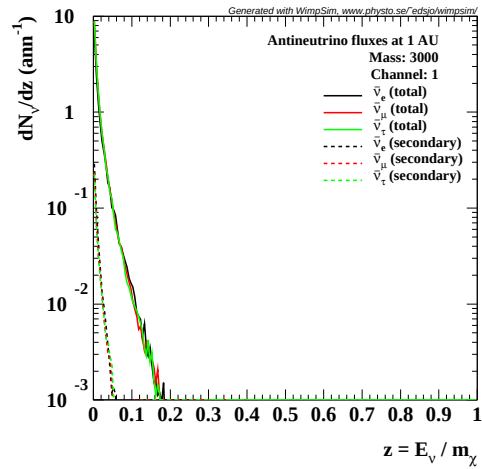
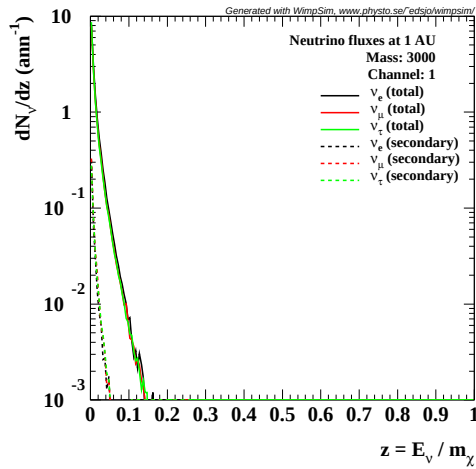
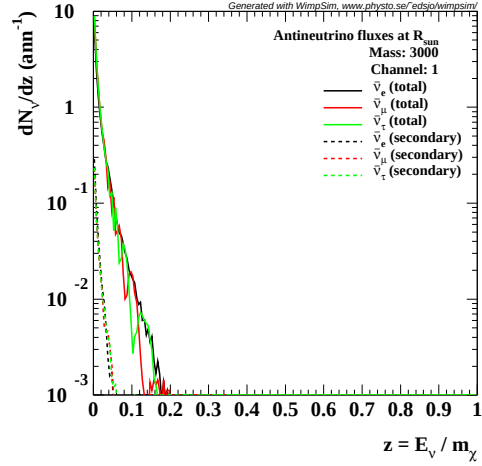
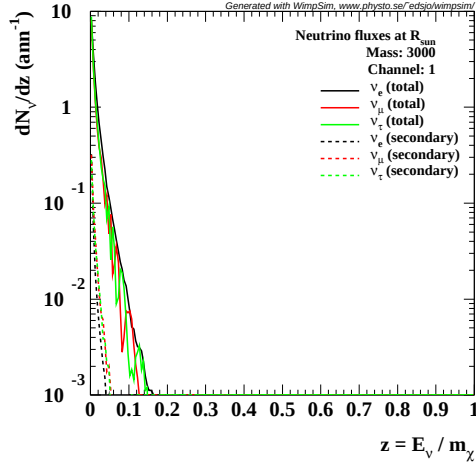
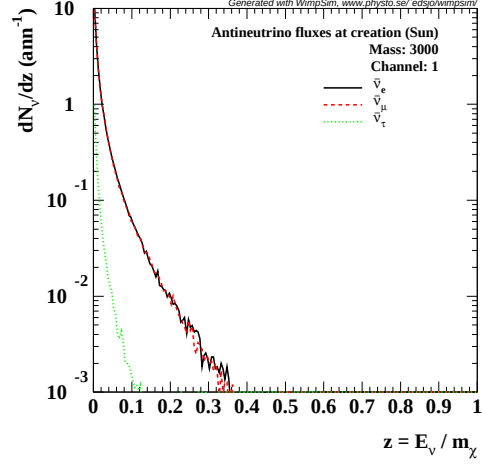
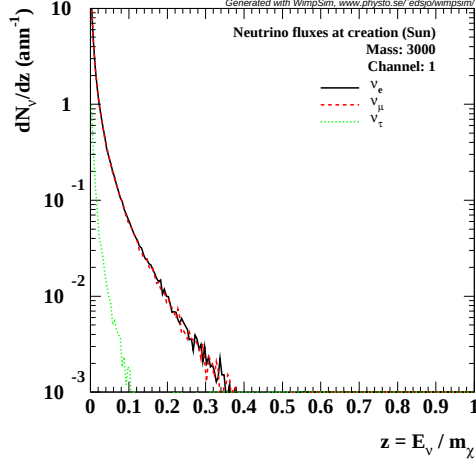
16.10.2 Neutrino fluxes – flavour wise

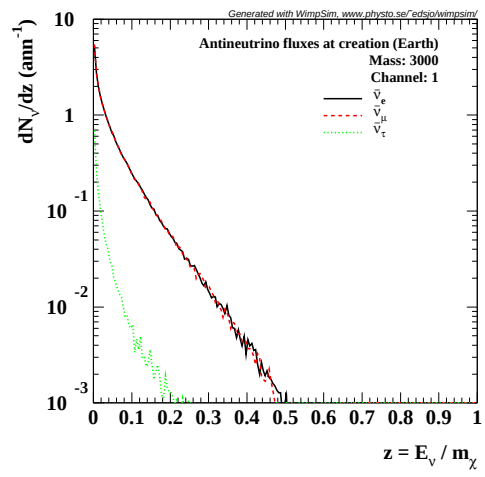
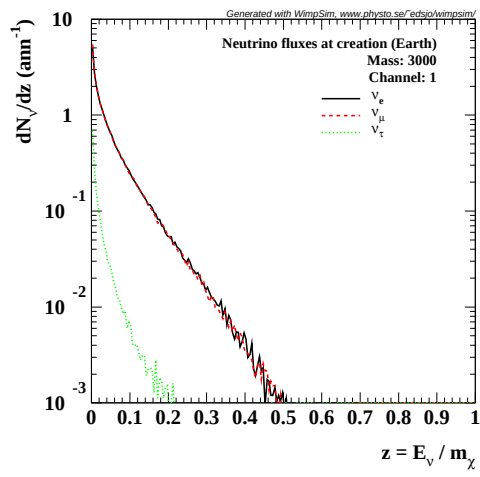


17 Mass 3000

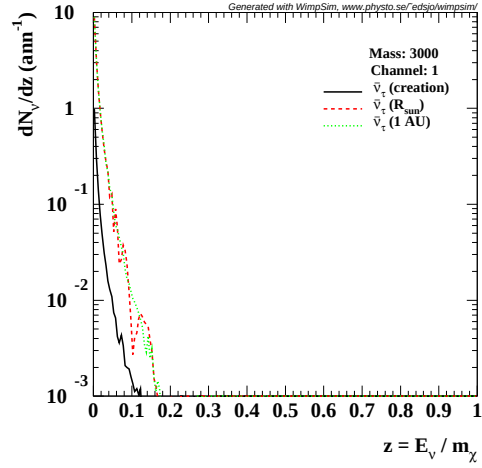
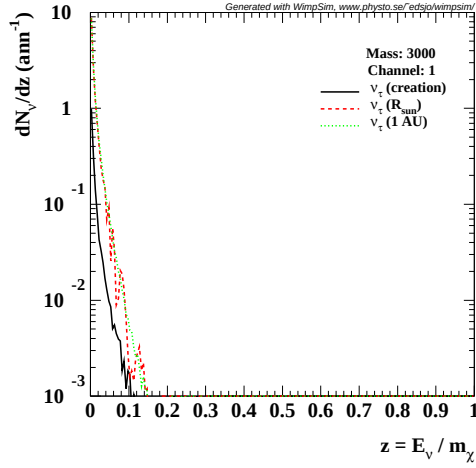
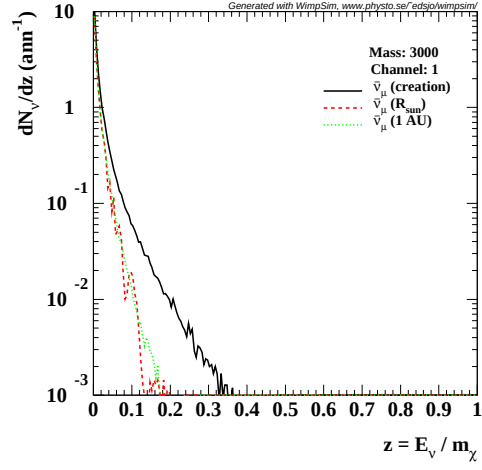
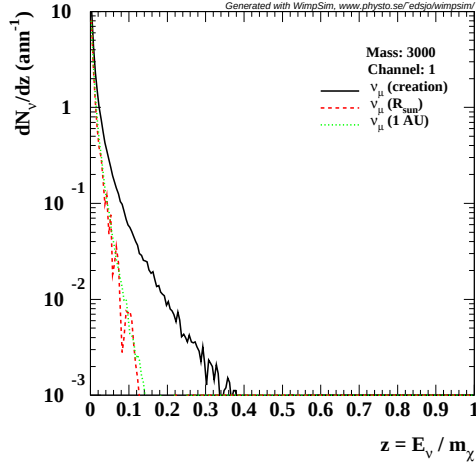
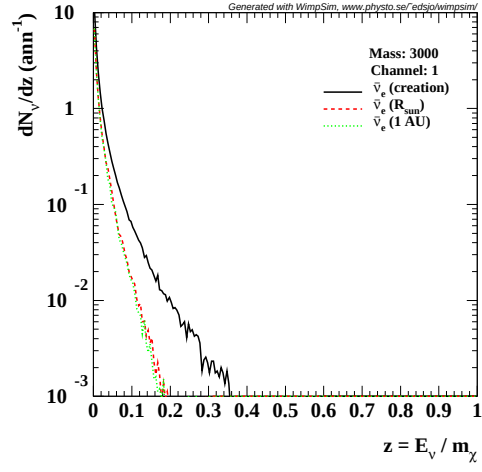
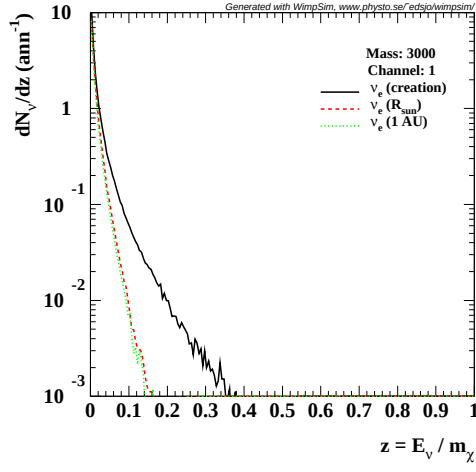
17.1 Channel 1 – $c\bar{c}$

17.1.1 Neutrino fluxes – position wise



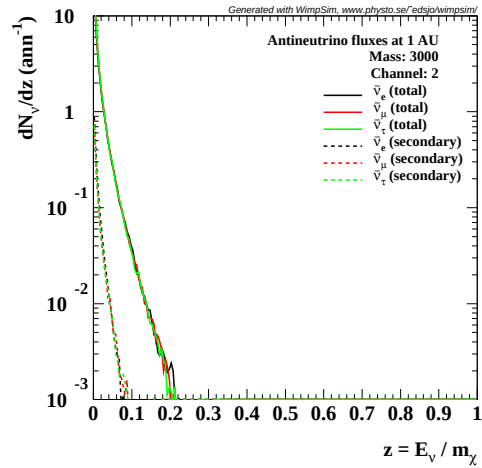
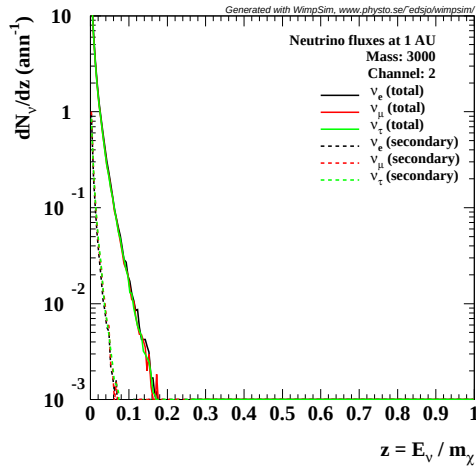
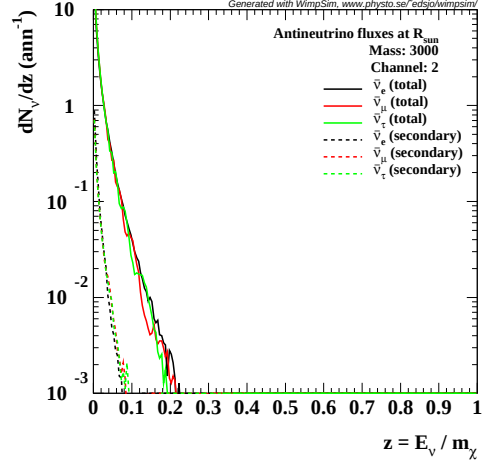
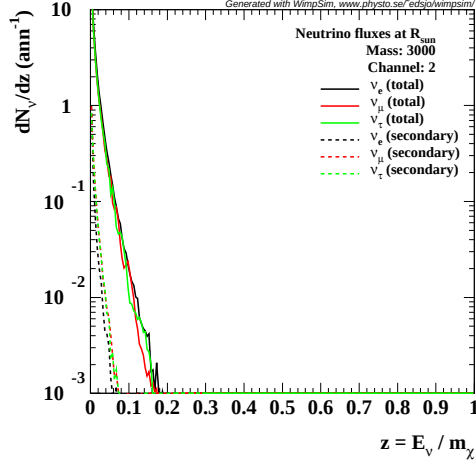
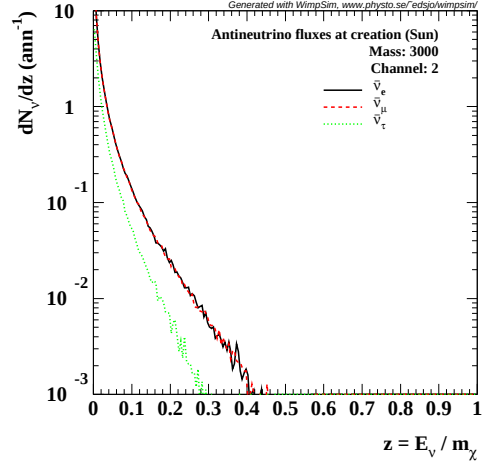
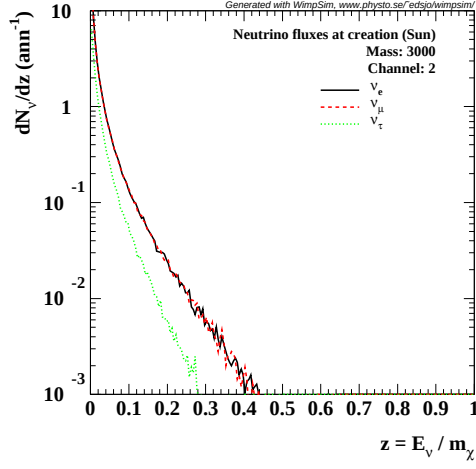


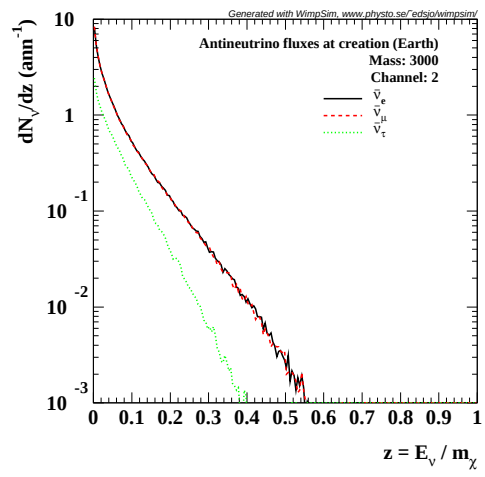
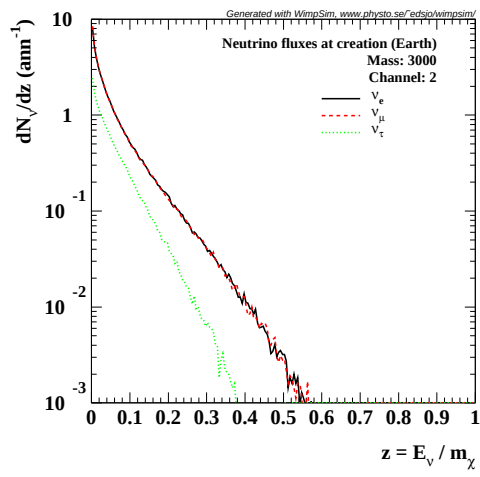
17.1.2 Neutrino fluxes – flavour wise



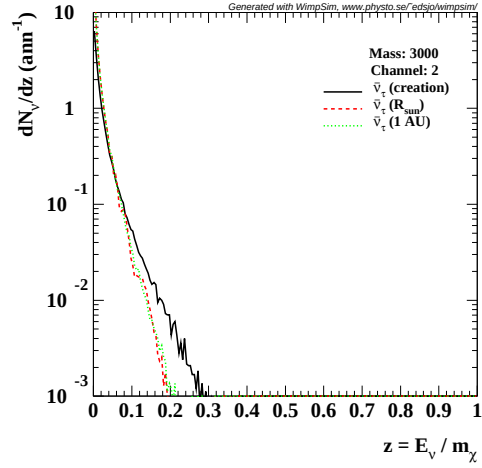
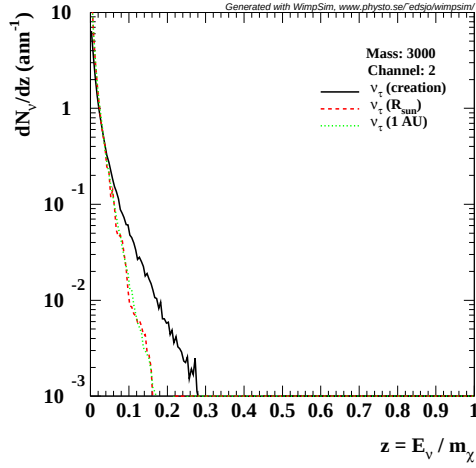
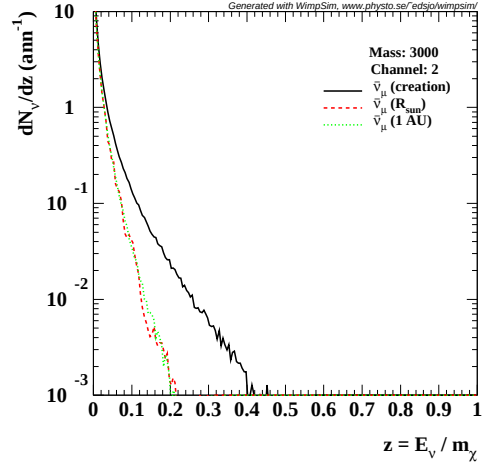
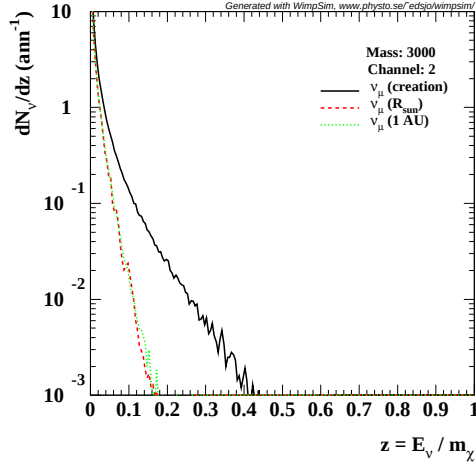
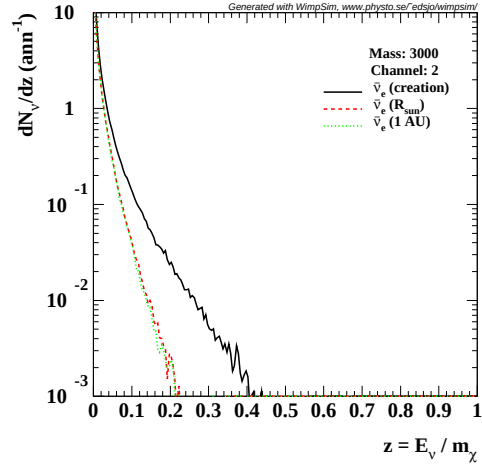
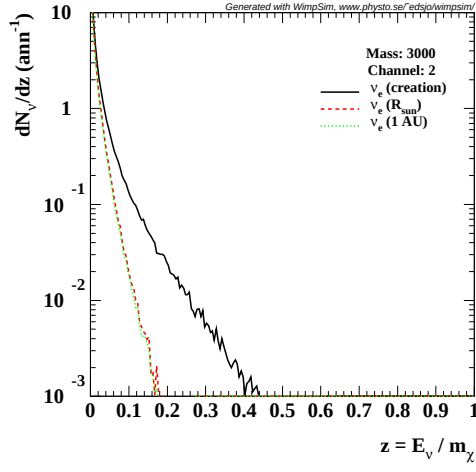
17.2 Channel 2 – $b\bar{b}$

17.2.1 Neutrino fluxes – position wise



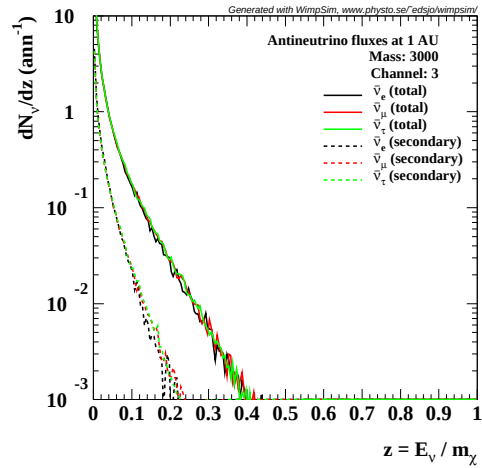
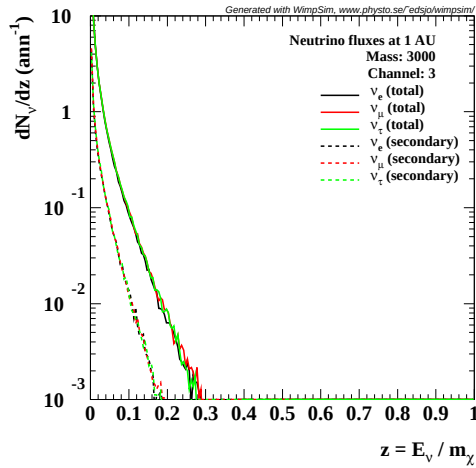
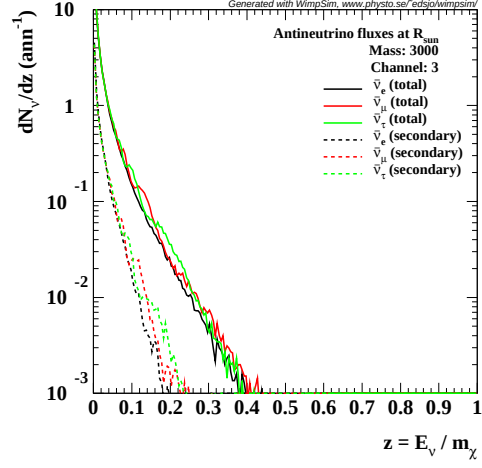
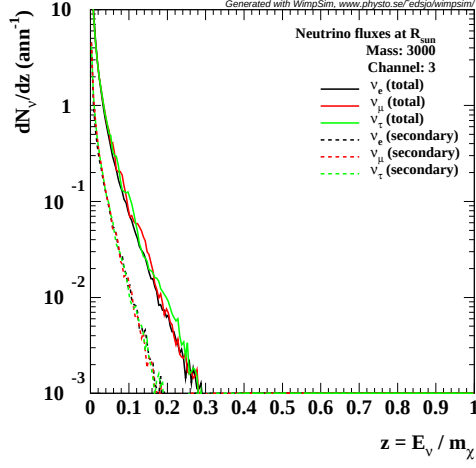
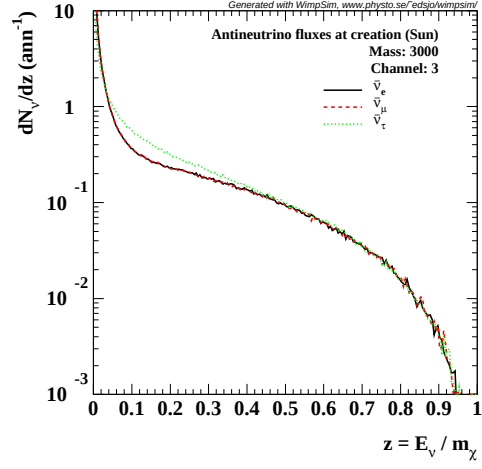
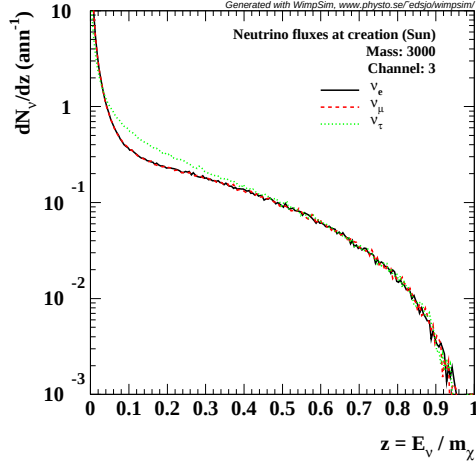


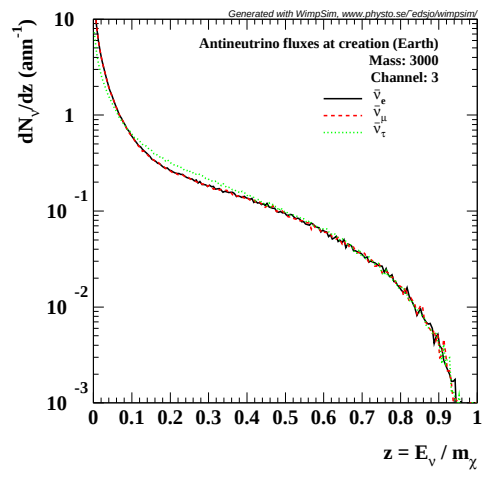
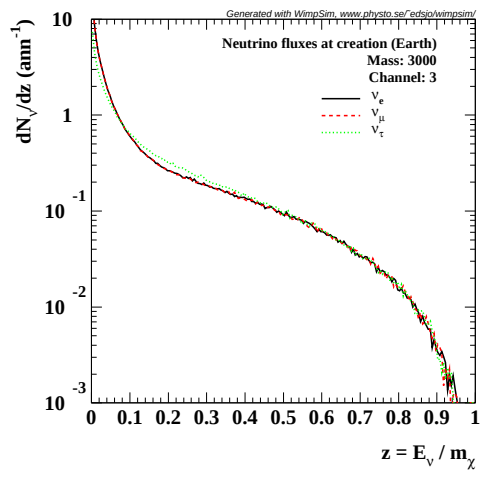
17.2.2 Neutrino fluxes – flavour wise



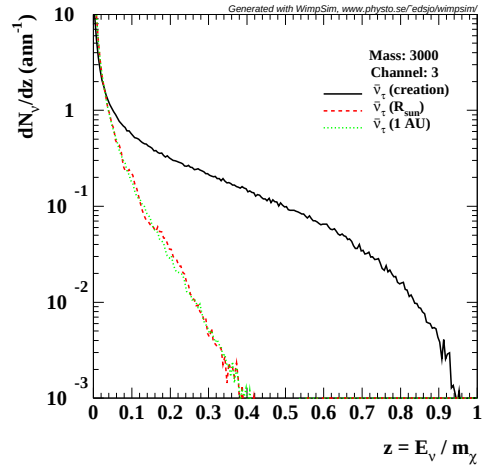
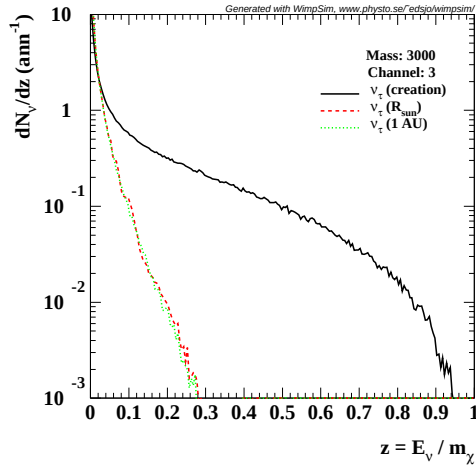
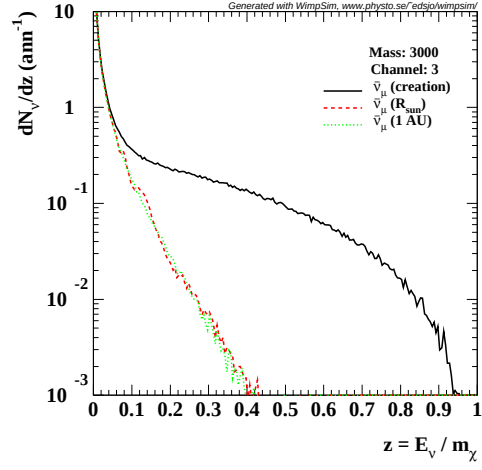
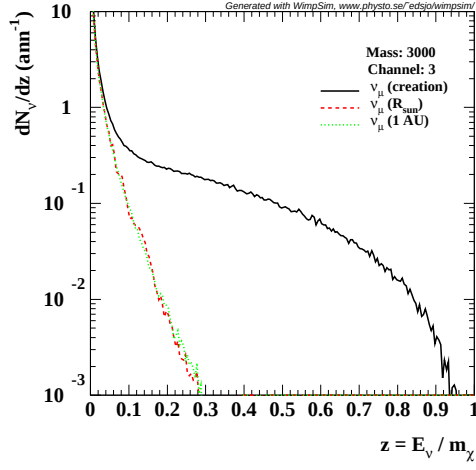
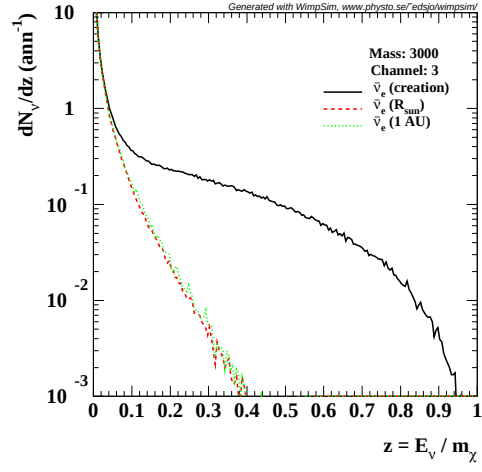
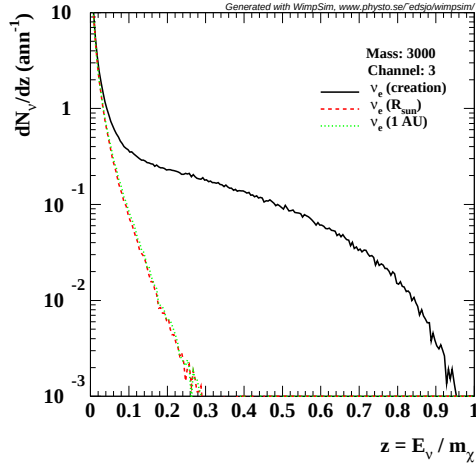
17.3 Channel 3 – $t\bar{t}$

17.3.1 Neutrino fluxes – position wise



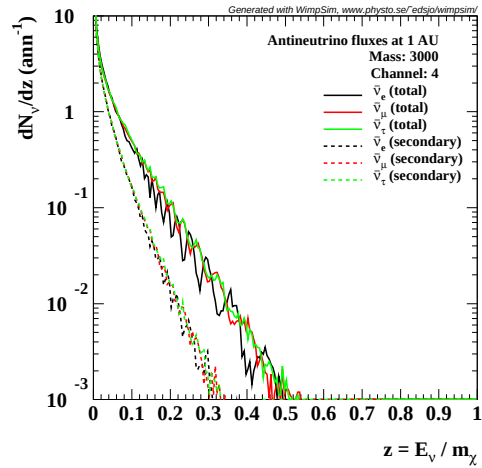
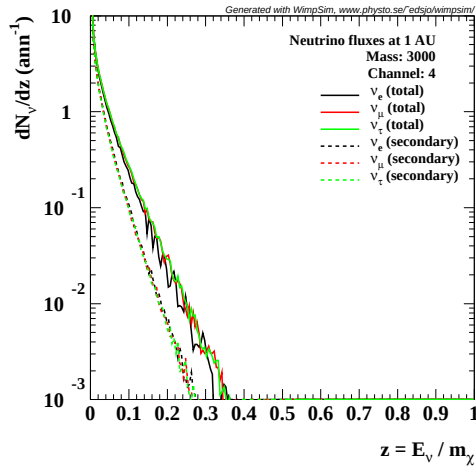
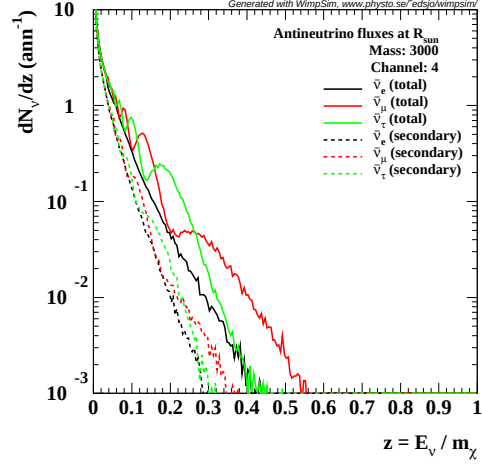
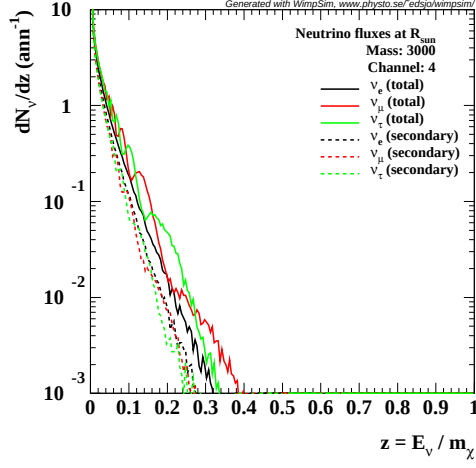
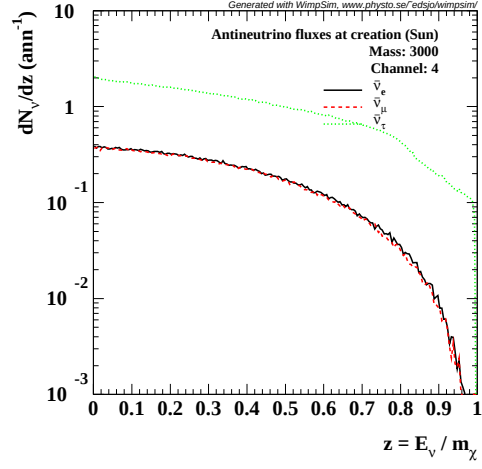
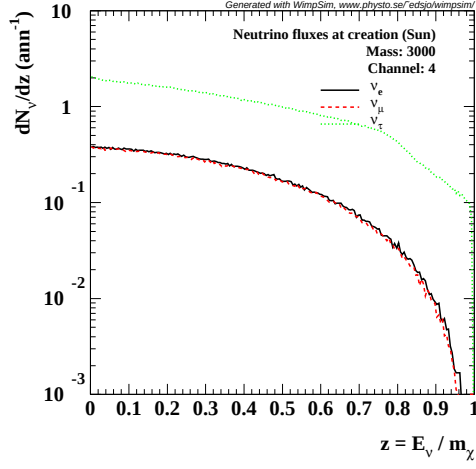


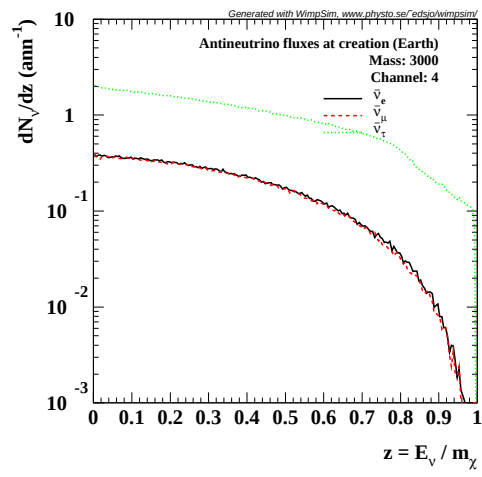
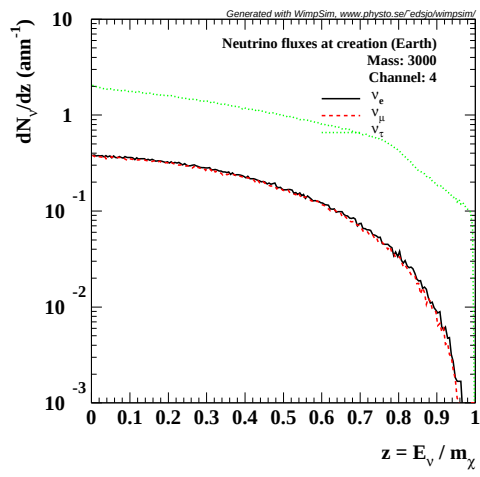
17.3.2 Neutrino fluxes – flavour wise



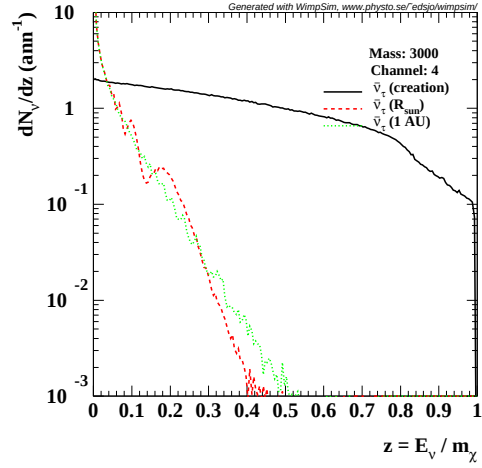
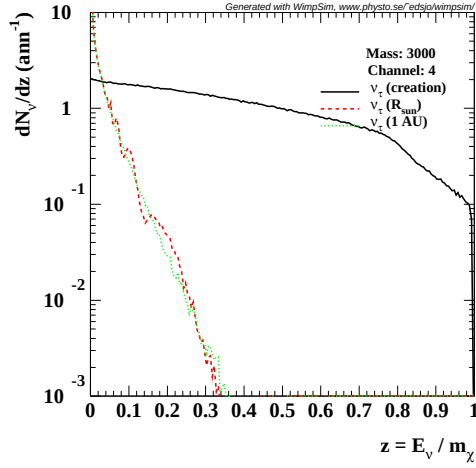
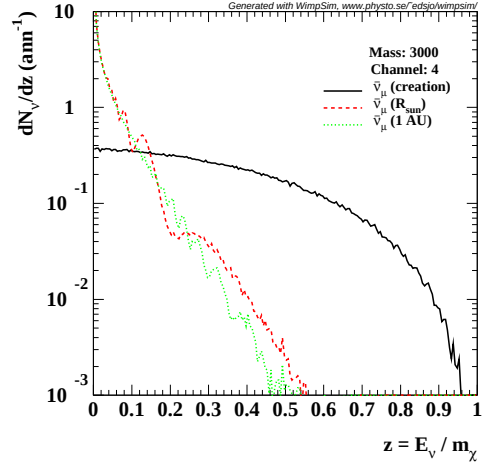
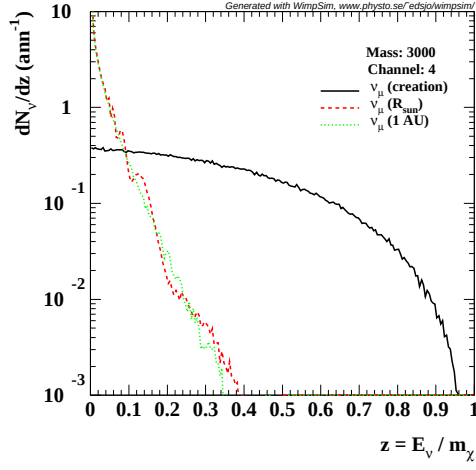
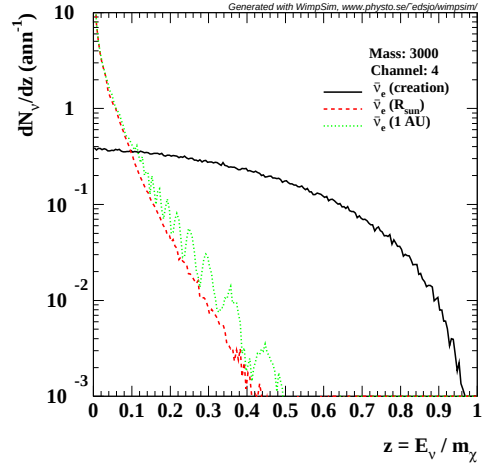
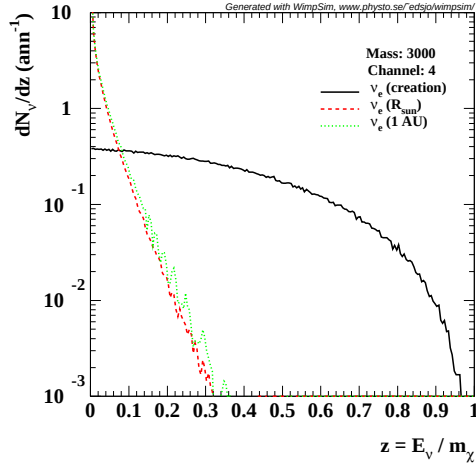
17.4 Channel 4 – $\tau^- \tau^+$

17.4.1 Neutrino fluxes – position wise



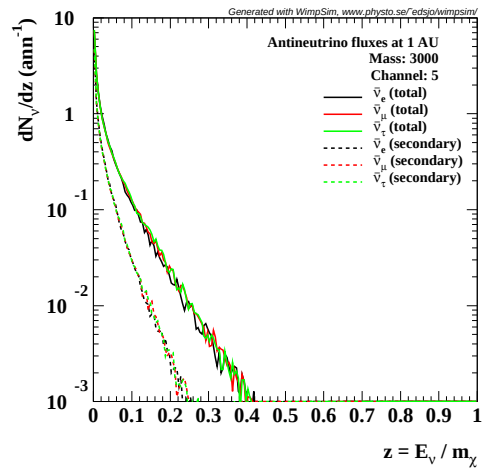
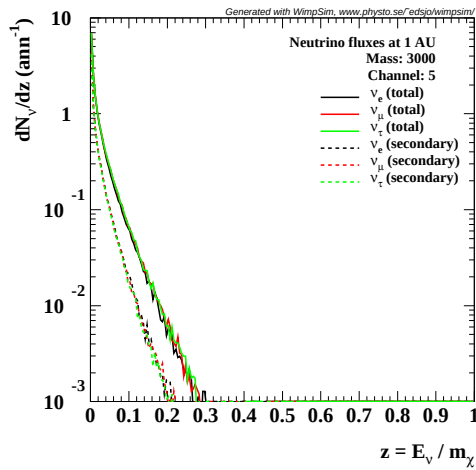
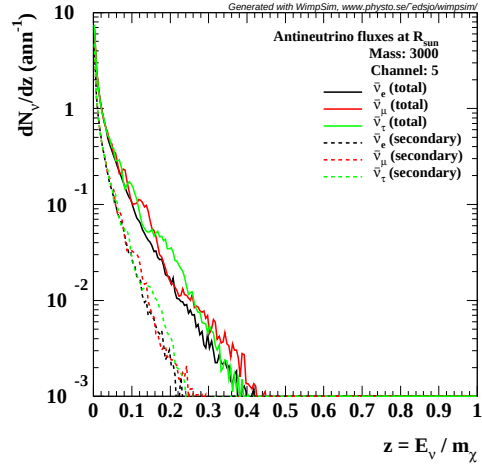
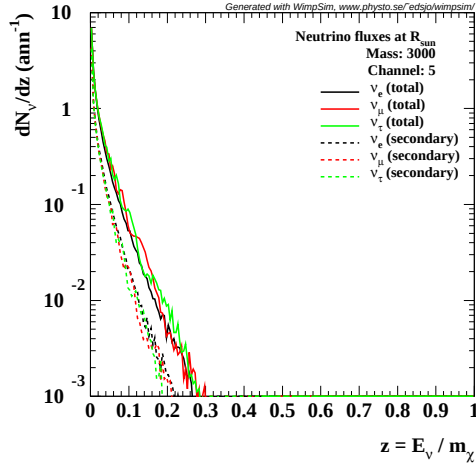
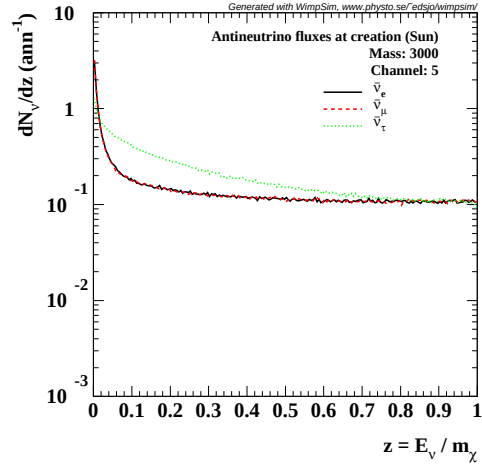
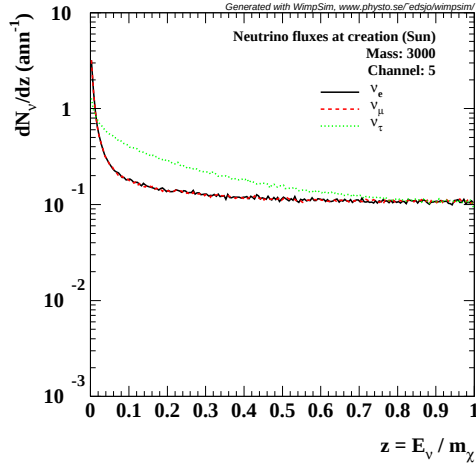


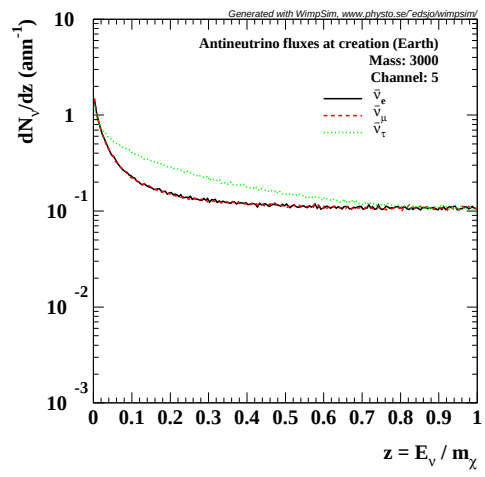
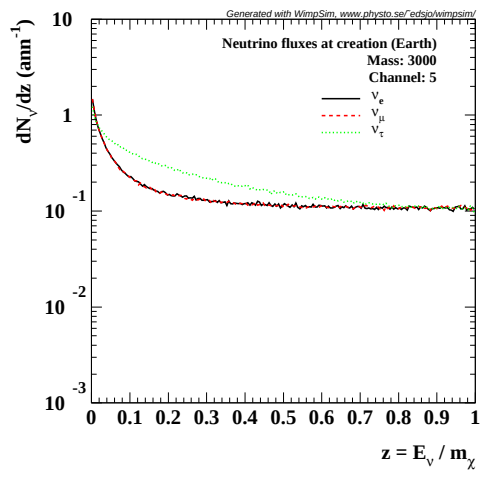
17.4.2 Neutrino fluxes – flavour wise



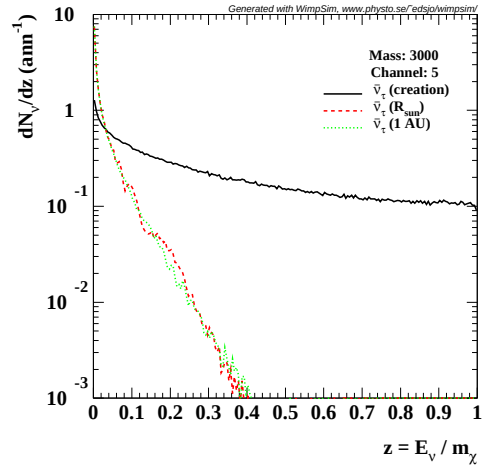
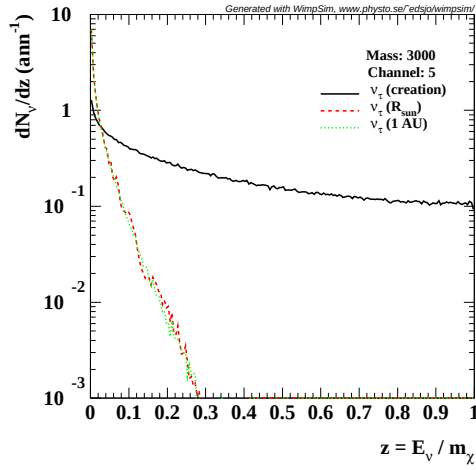
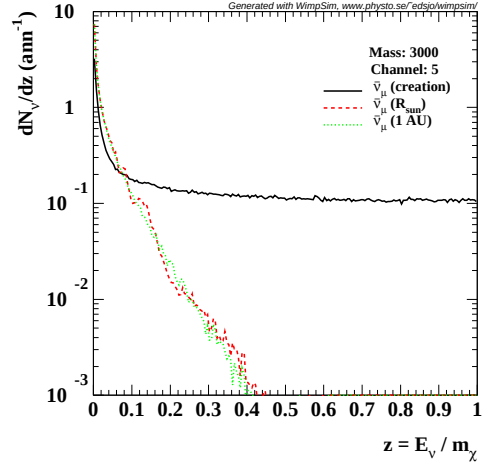
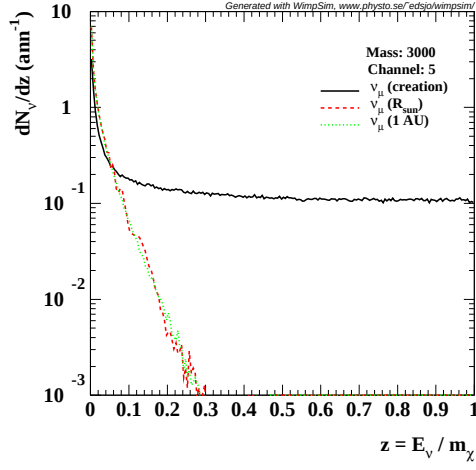
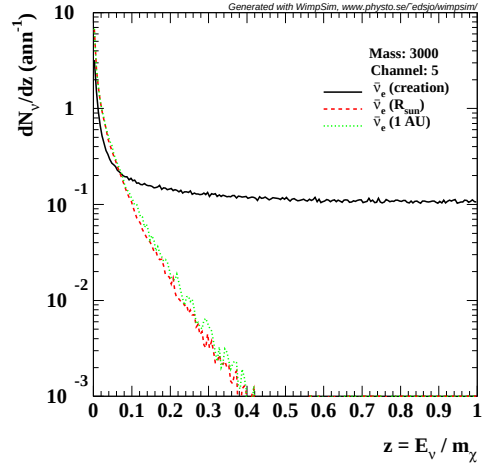
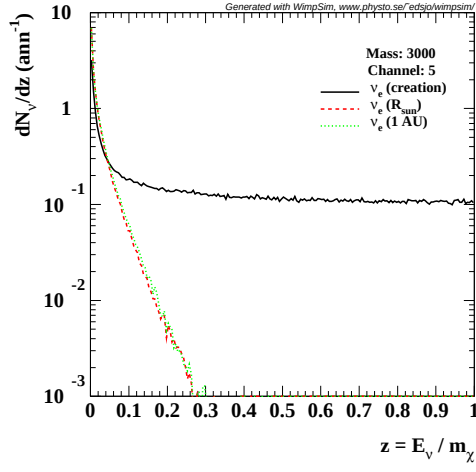
17.5 Channel 5 – W^-W^+

17.5.1 Neutrino fluxes – position wise



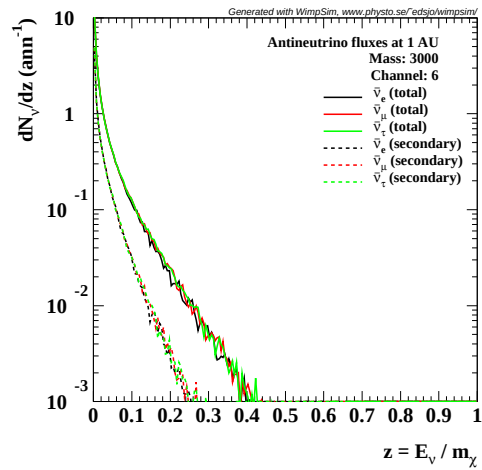
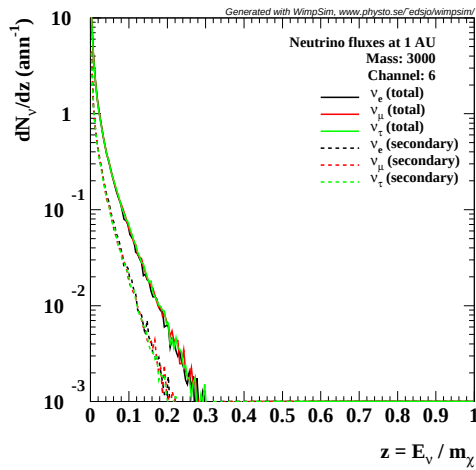
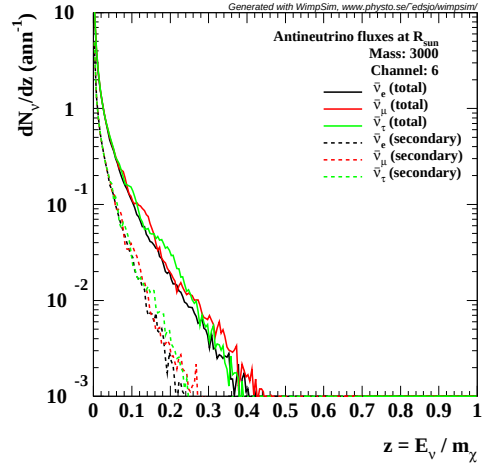
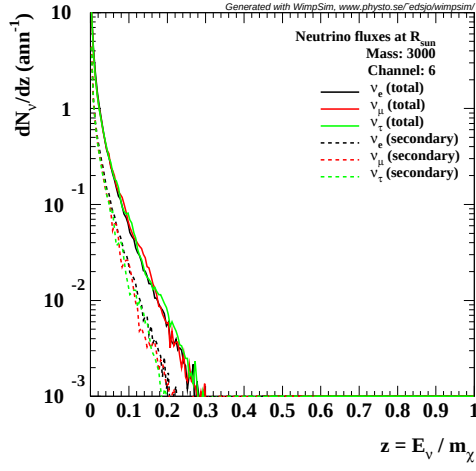
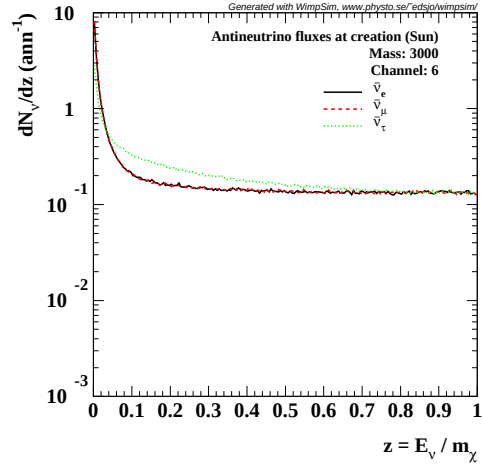
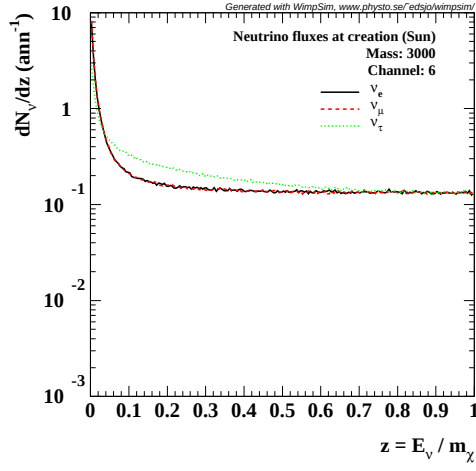


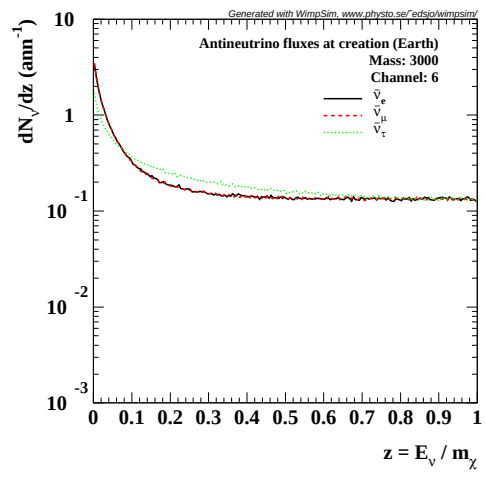
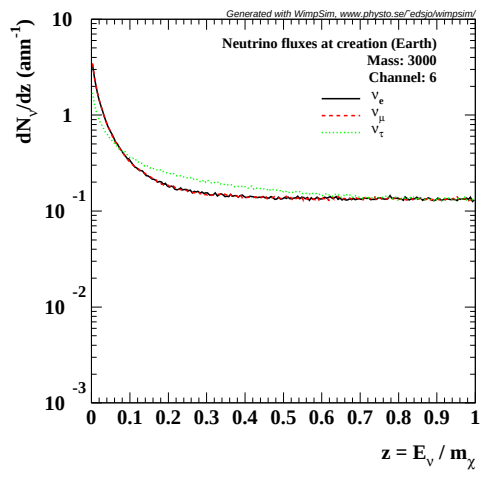
17.5.2 Neutrino fluxes – flavour wise



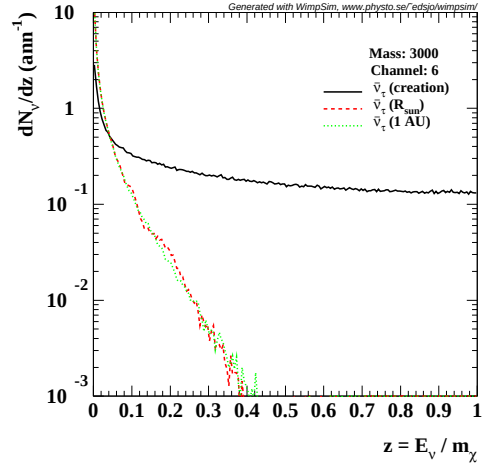
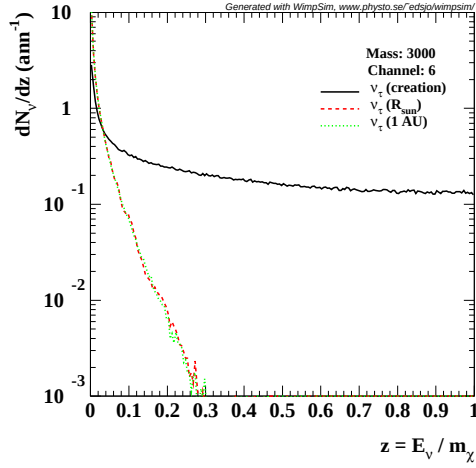
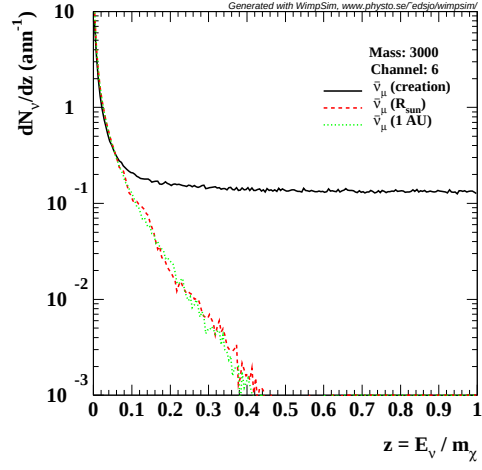
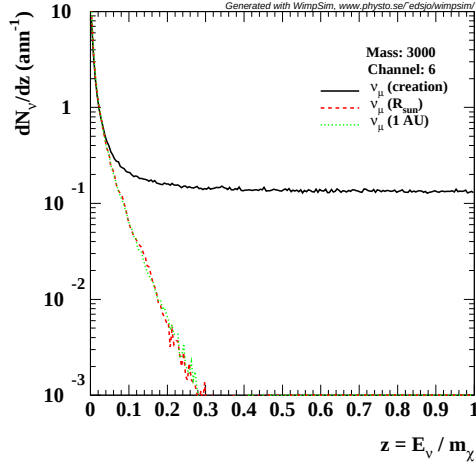
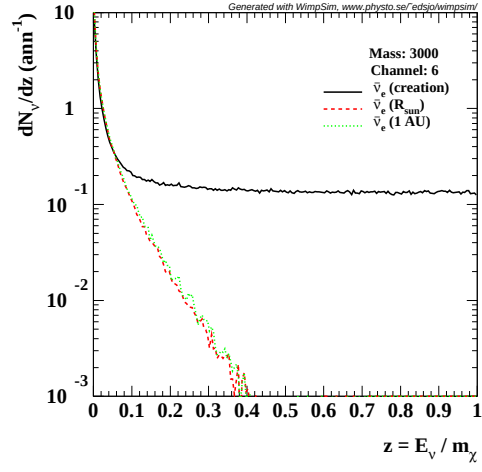
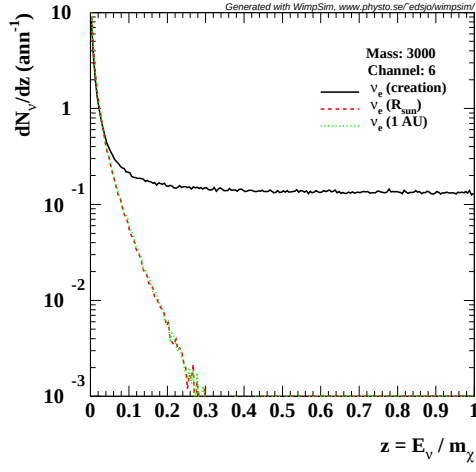
17.6 Channel 6 – $Z^0 Z^0$

17.6.1 Neutrino fluxes – position wise



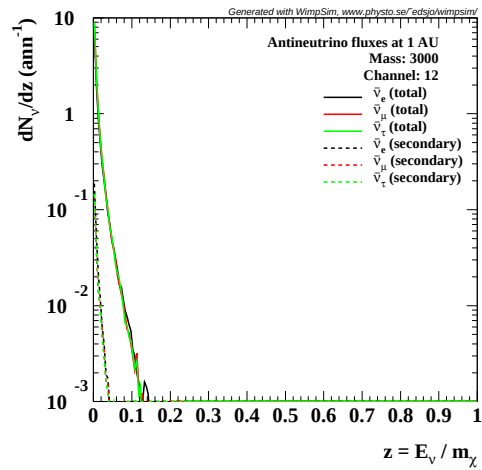
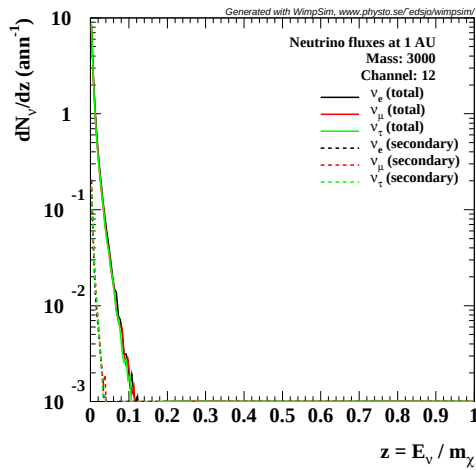
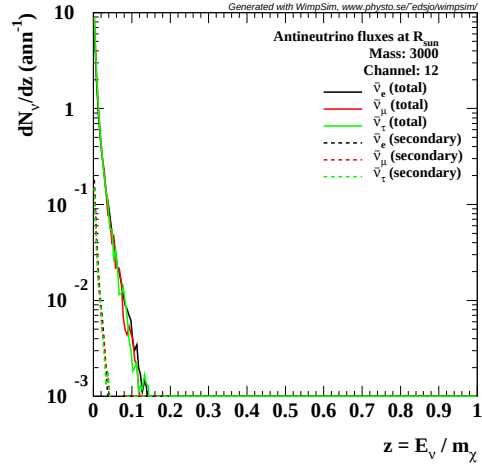
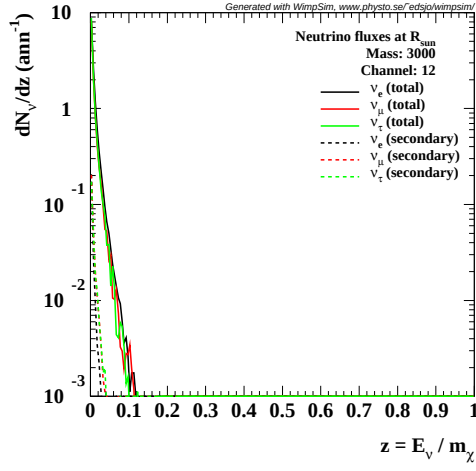
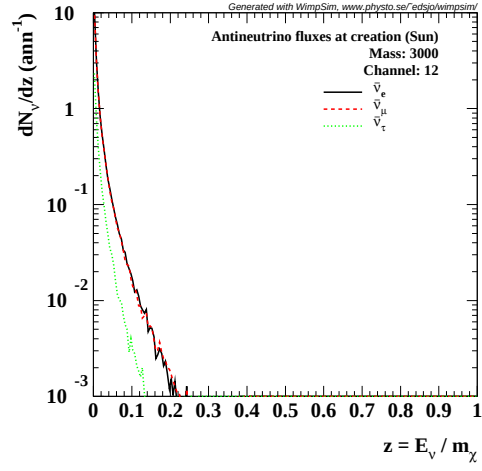
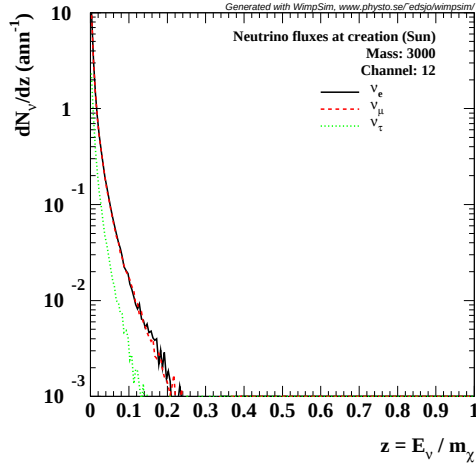


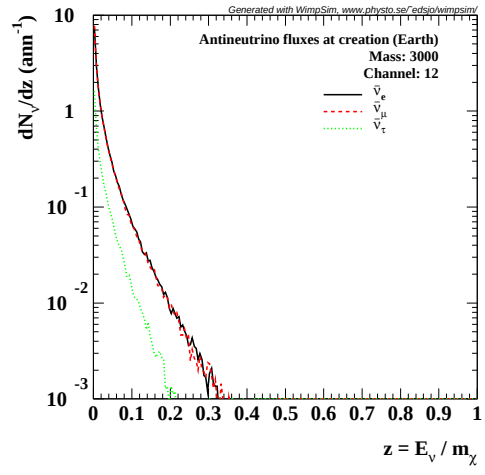
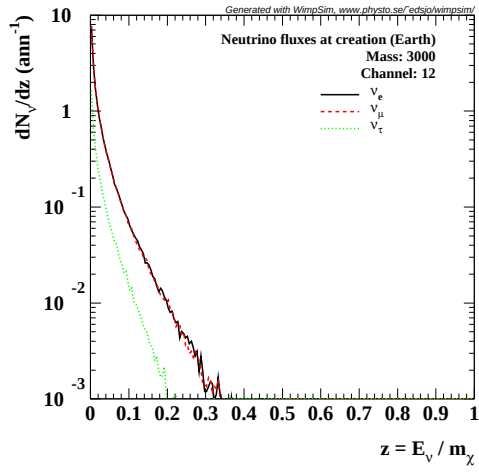
17.6.2 Neutrino fluxes – flavour wise



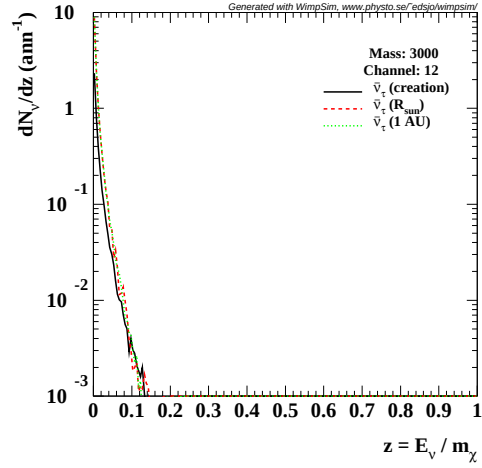
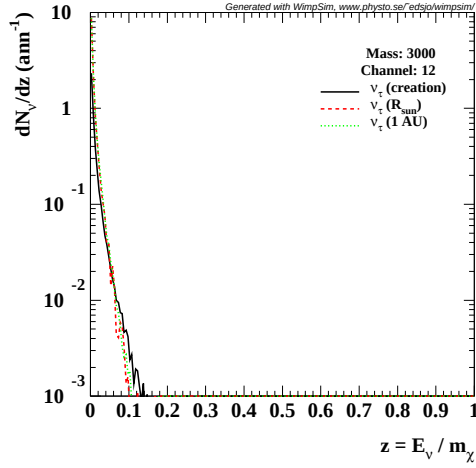
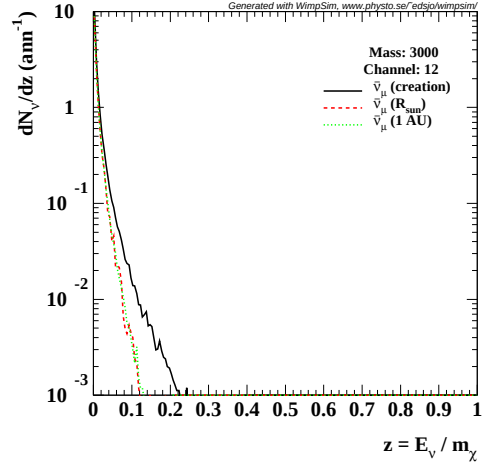
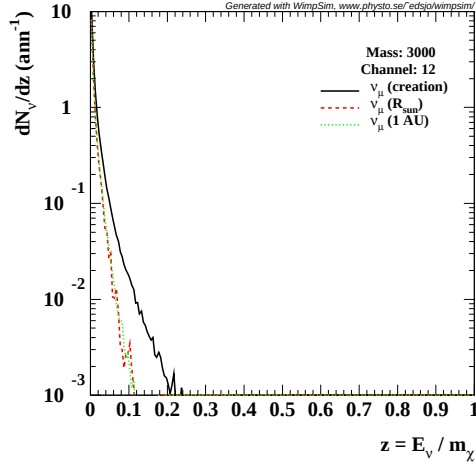
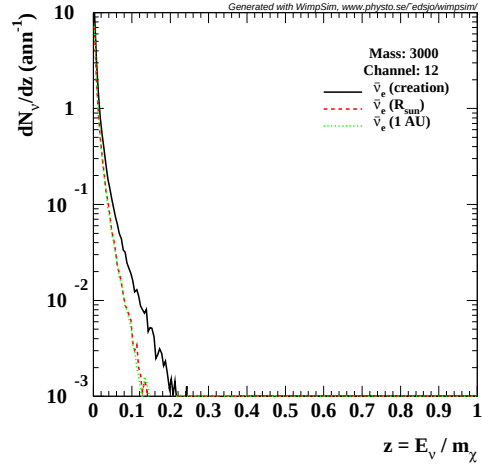
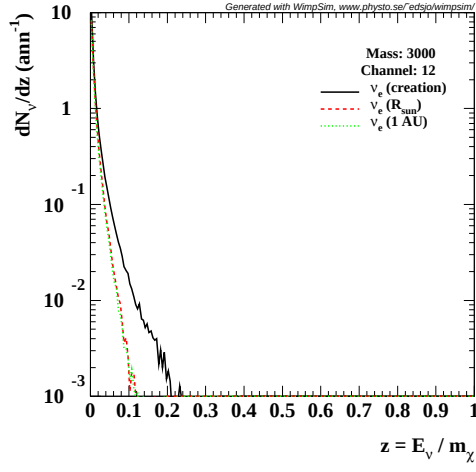
17.7 Channel 12 – gg

17.7.1 Neutrino fluxes – position wise



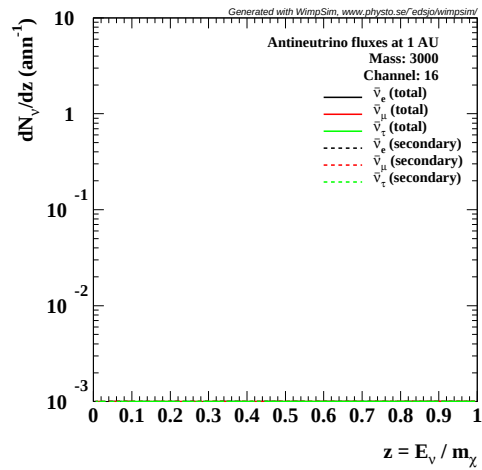
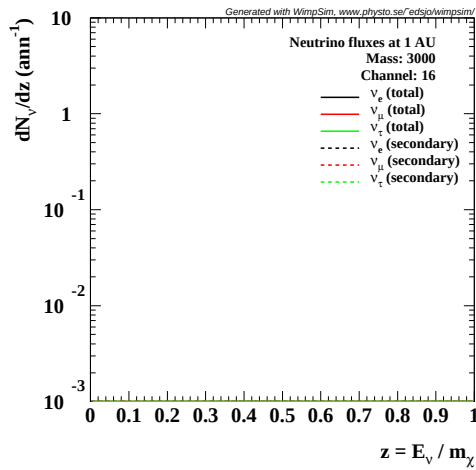
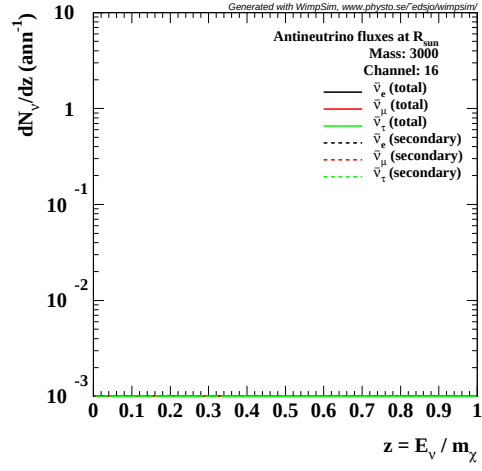
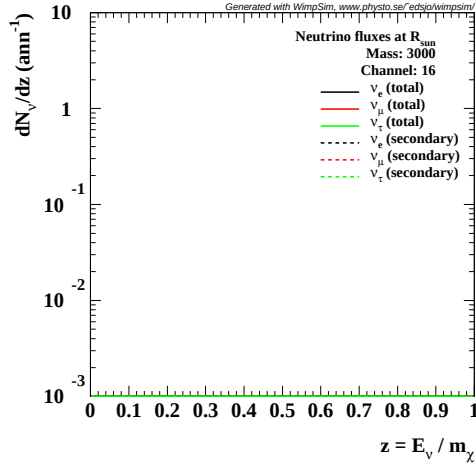
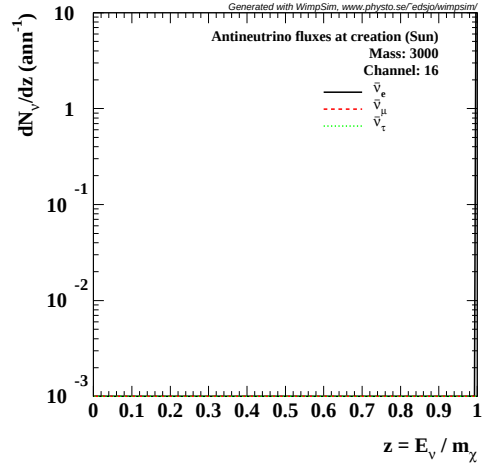
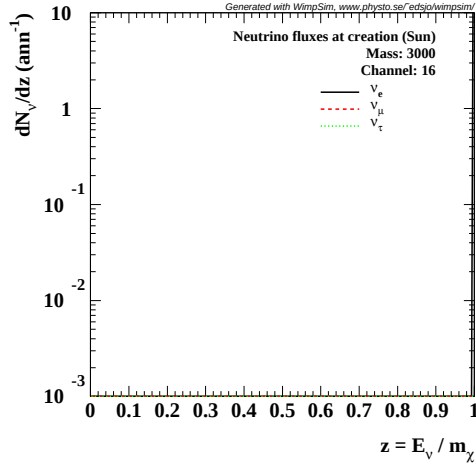


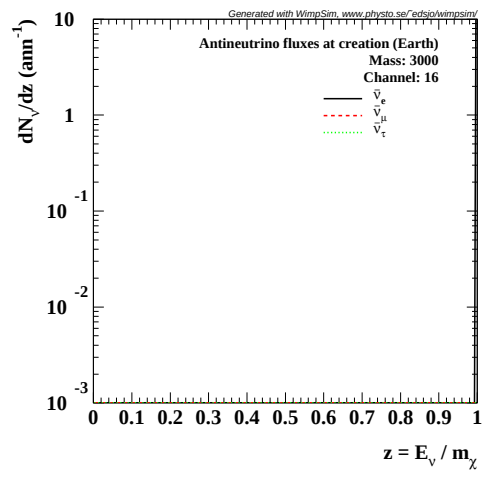
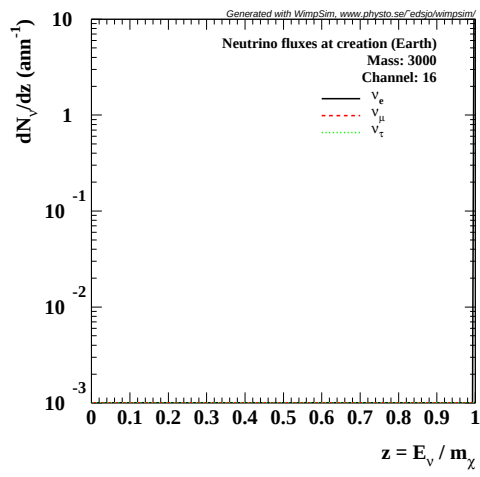
17.7.2 Neutrino fluxes – flavour wise



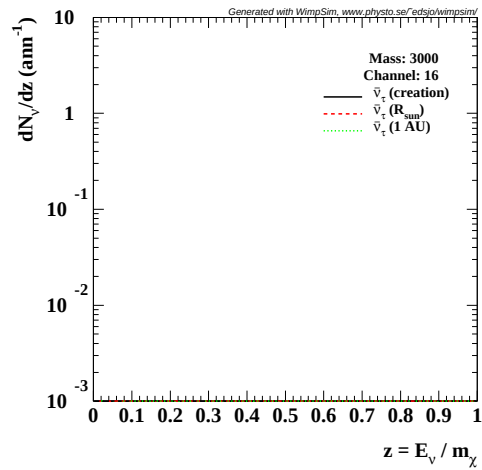
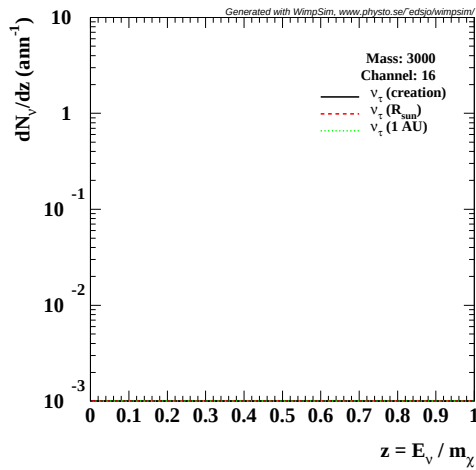
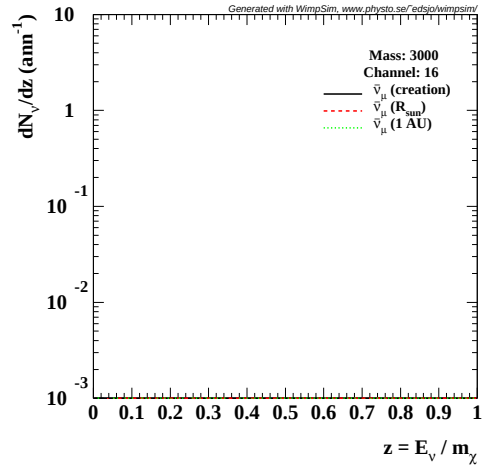
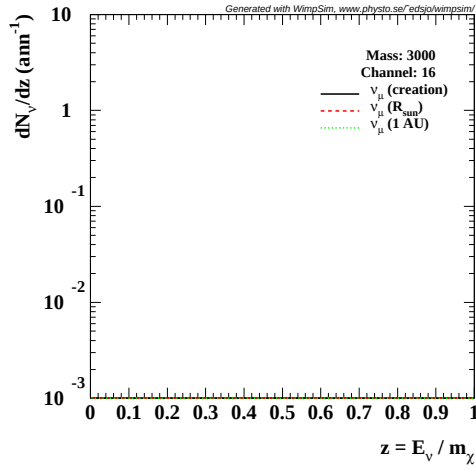
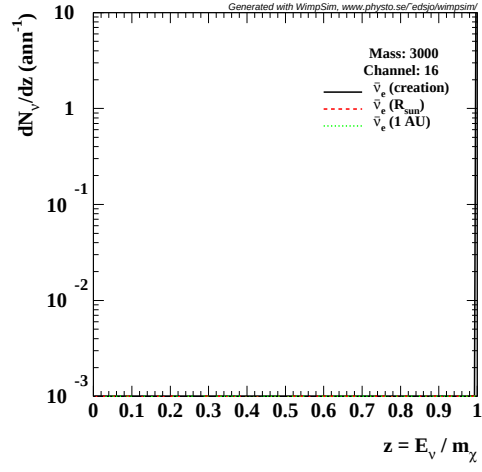
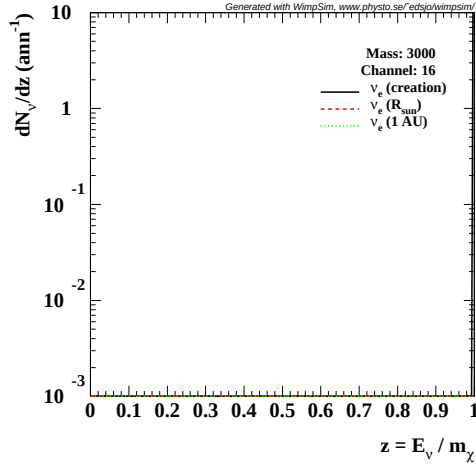
17.8 Channel 16 – $\nu_e \bar{\nu}_e$

17.8.1 Neutrino fluxes – position wise



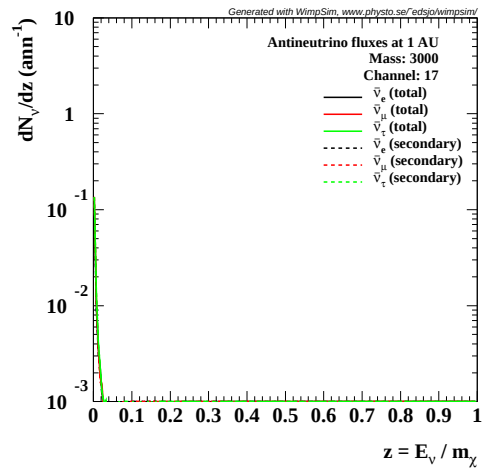
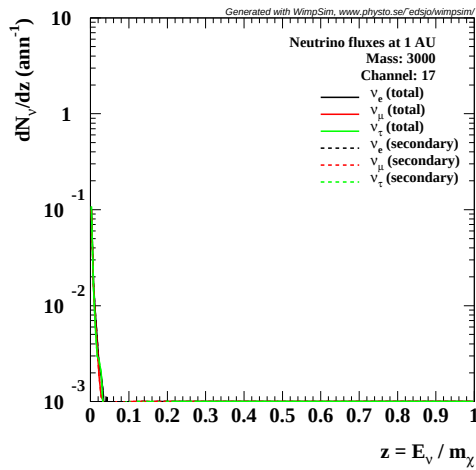
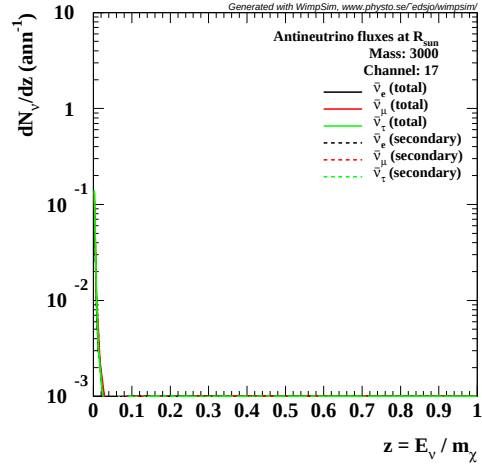
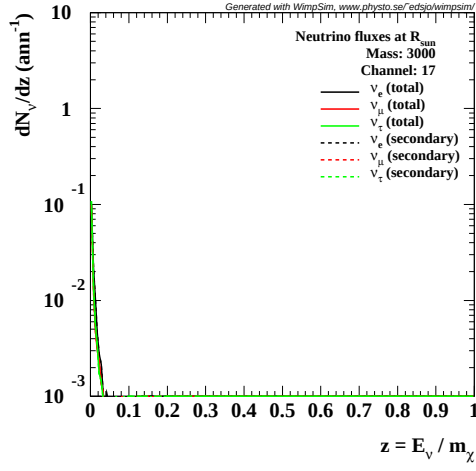
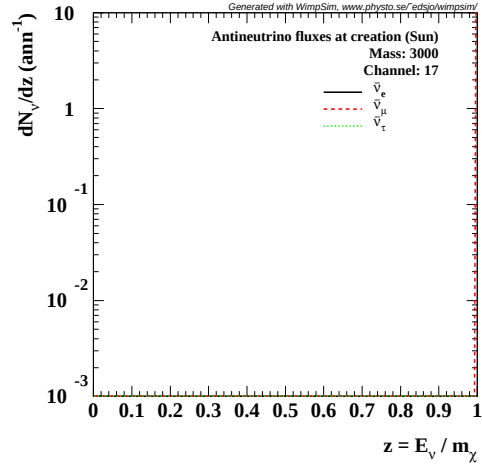
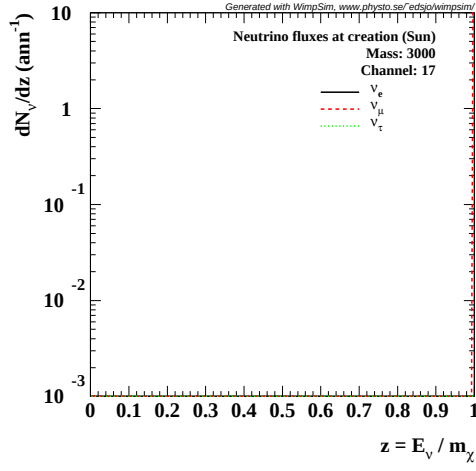


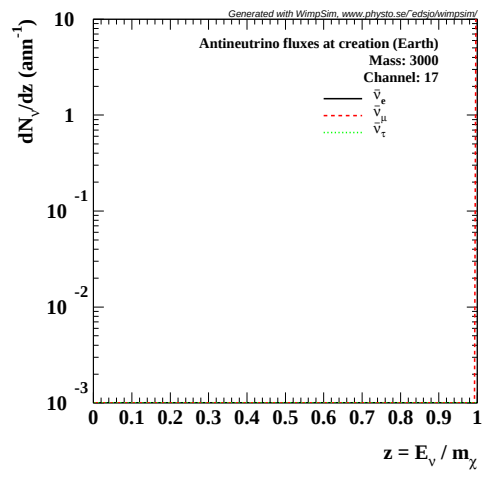
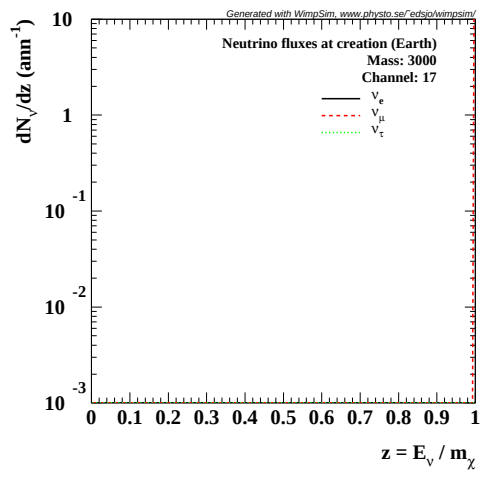
17.8.2 Neutrino fluxes – flavour wise



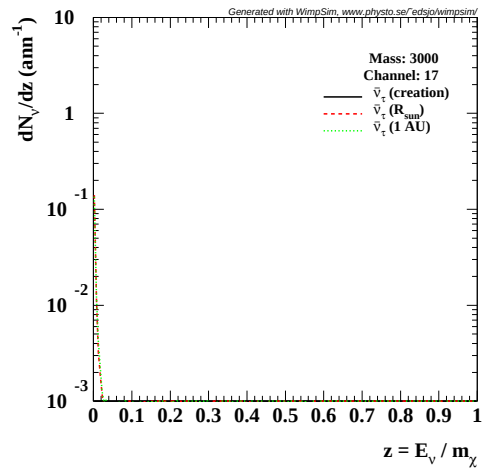
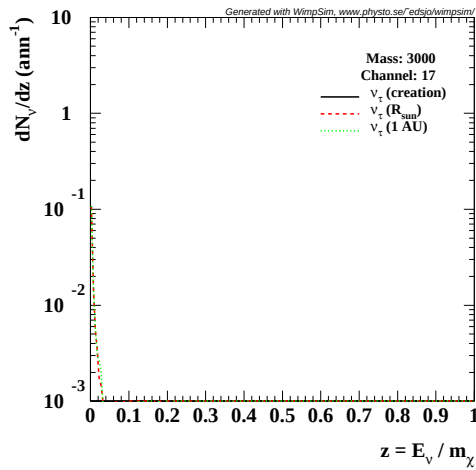
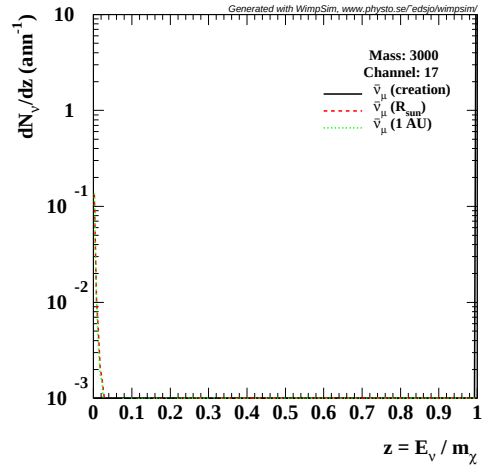
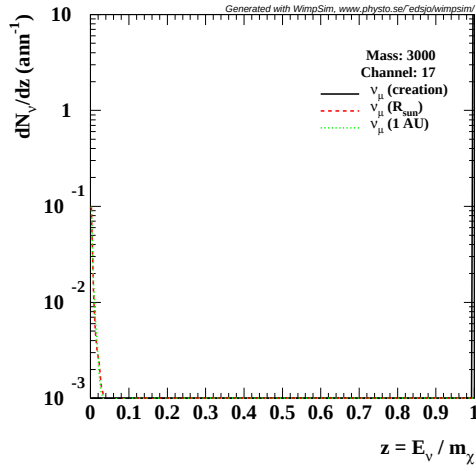
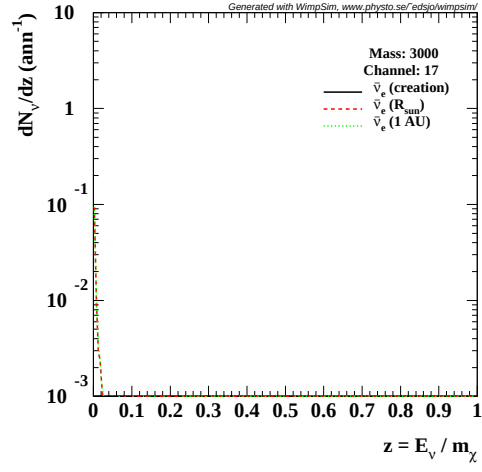
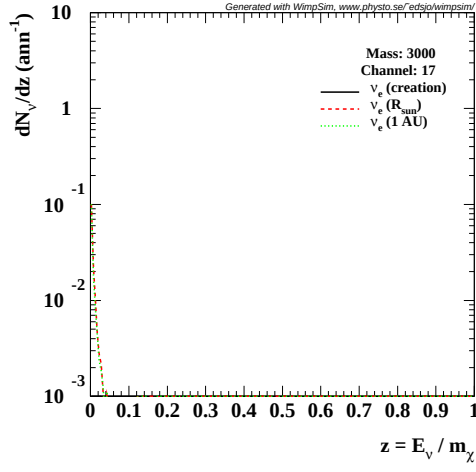
17.9 Channel 17 – $\nu_\mu \bar{\nu}_\mu$

17.9.1 Neutrino fluxes – position wise



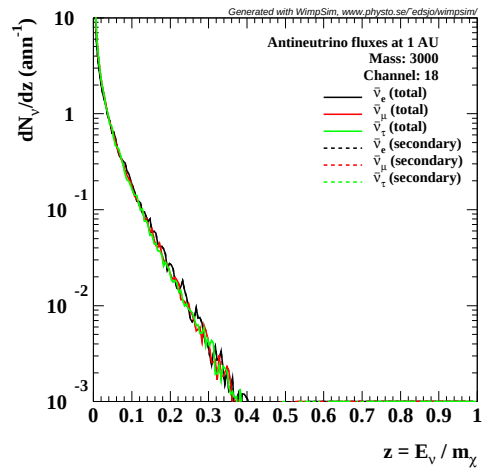
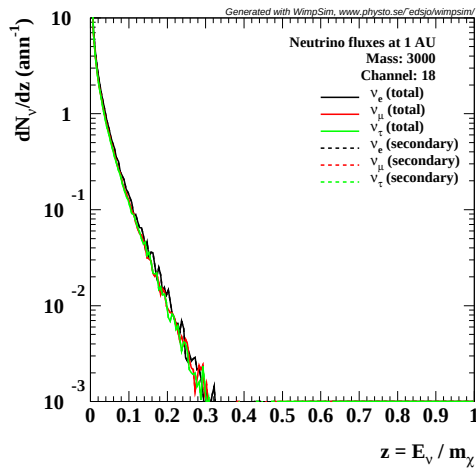
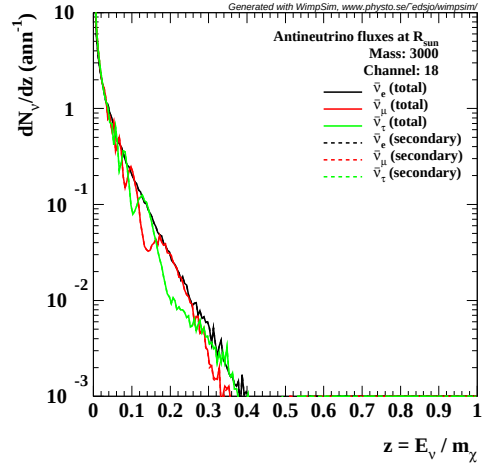
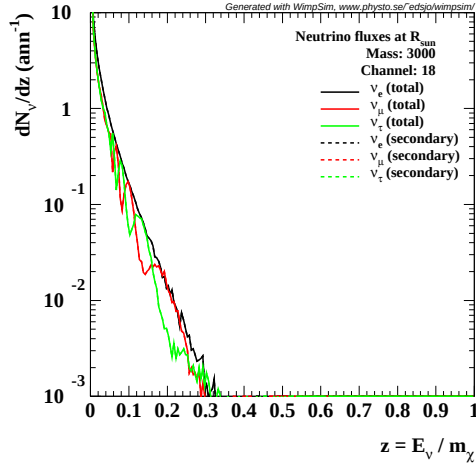
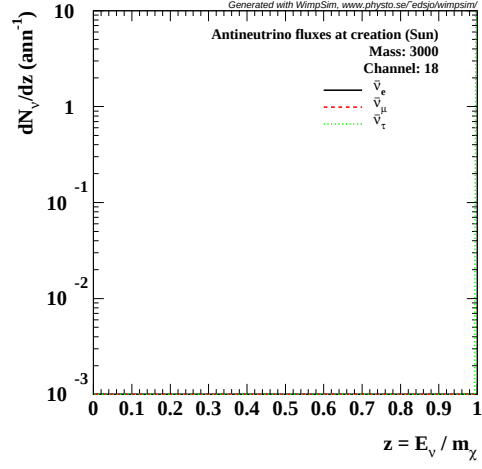
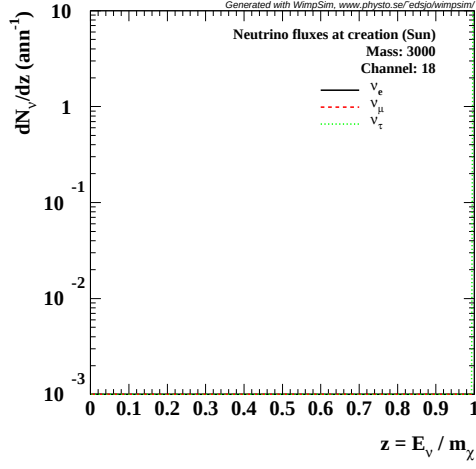


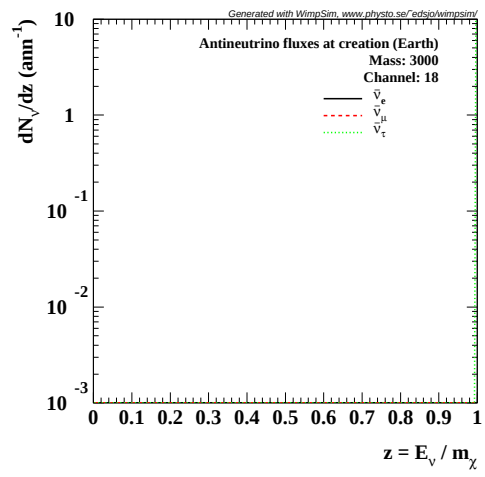
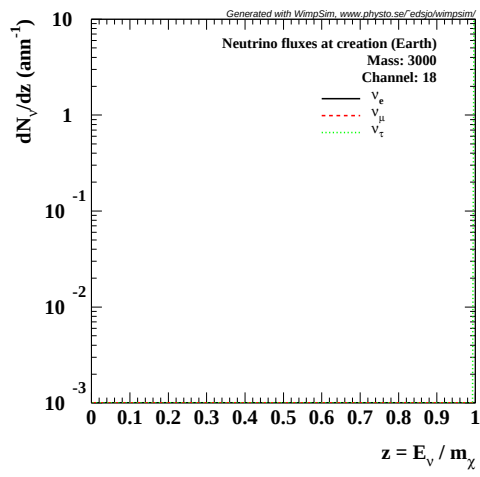
17.9.2 Neutrino fluxes – flavour wise



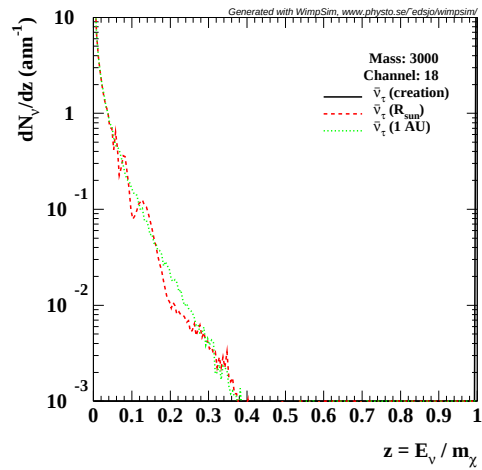
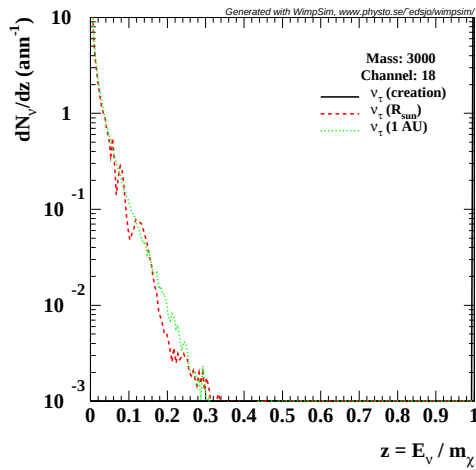
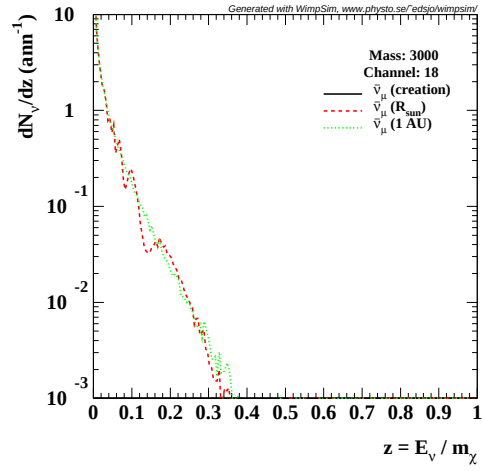
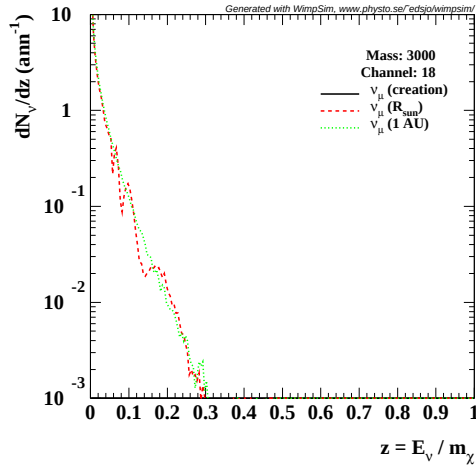
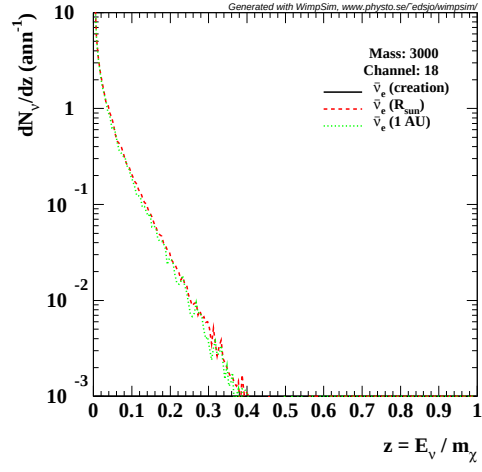
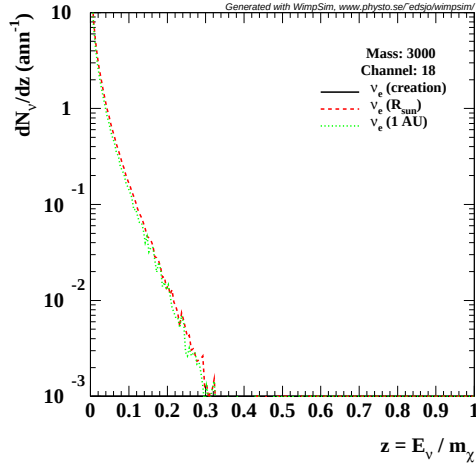
17.10 Channel 18 – $\nu_\tau \bar{\nu}_\tau$

17.10.1 Neutrino fluxes – position wise





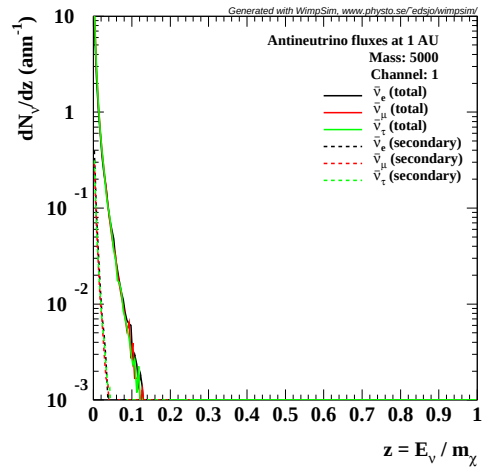
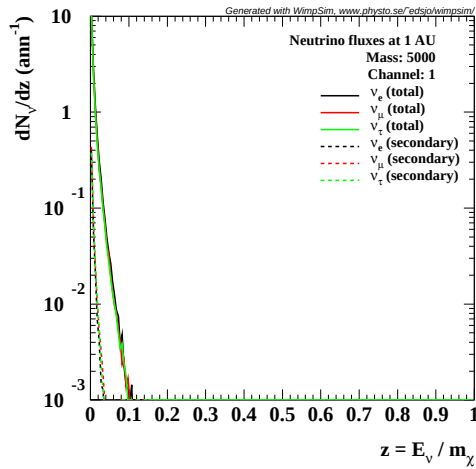
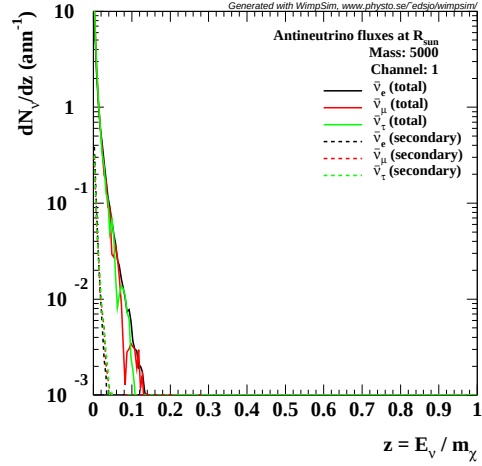
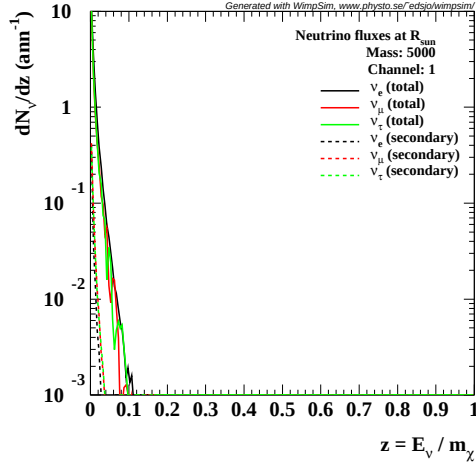
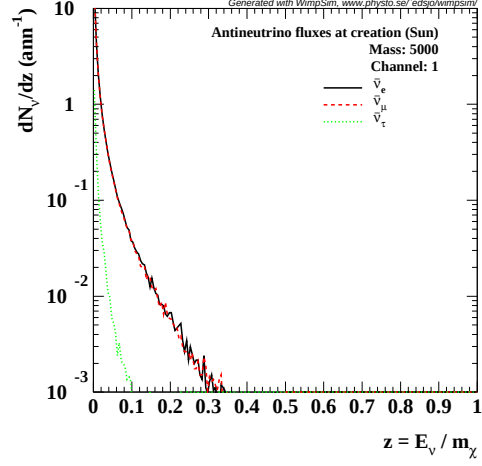
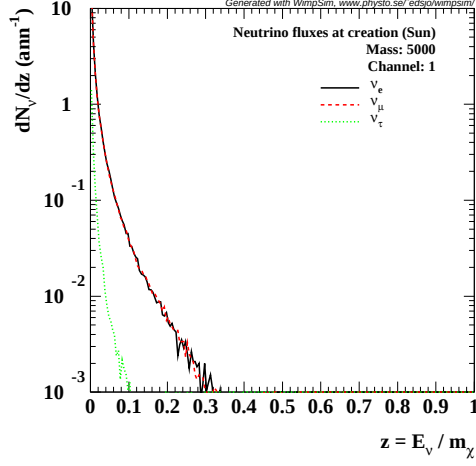
17.10.2 Neutrino fluxes – flavour wise

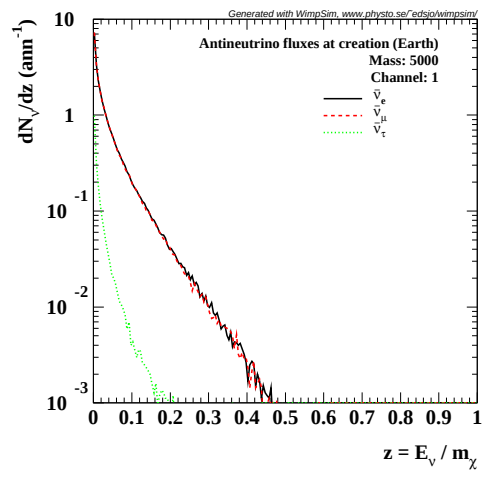
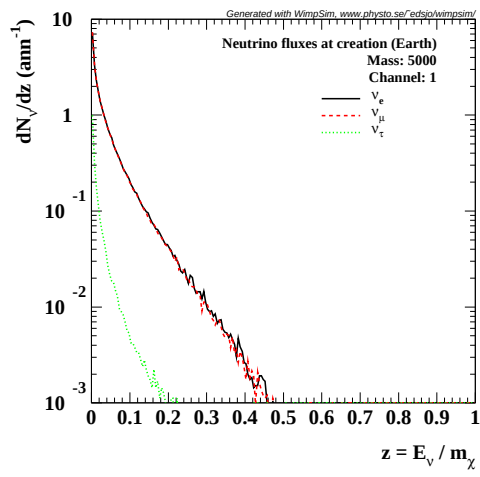


18 Mass 5000

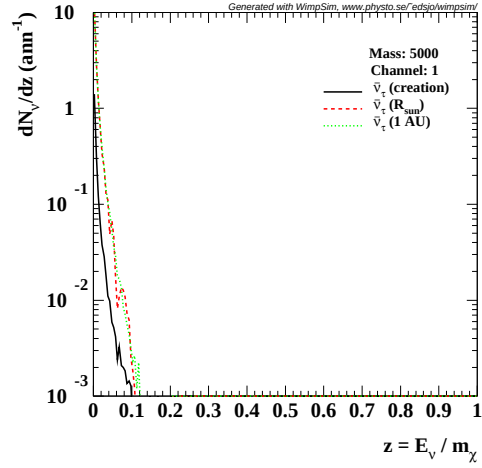
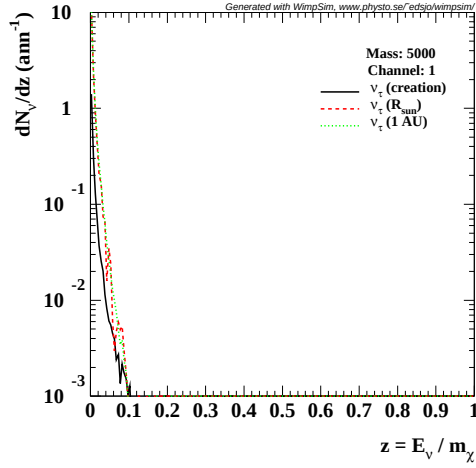
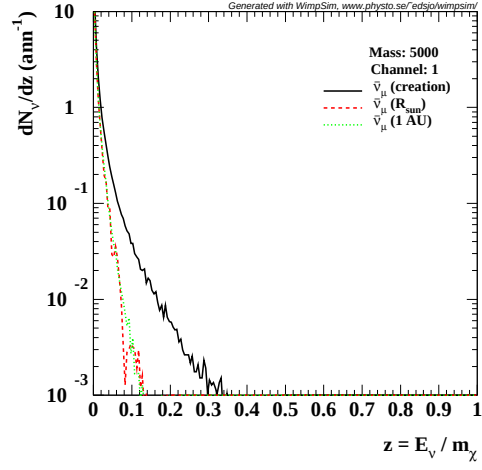
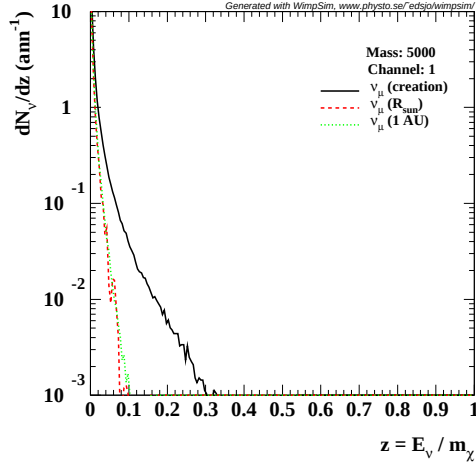
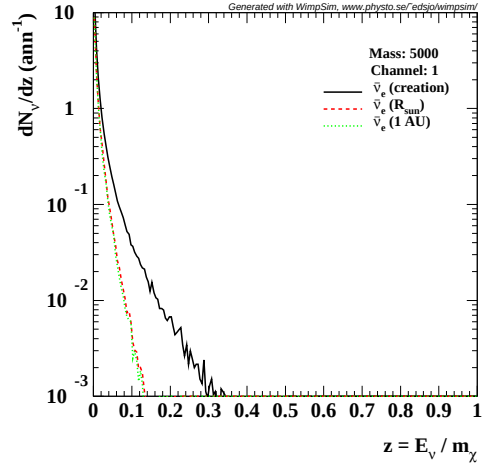
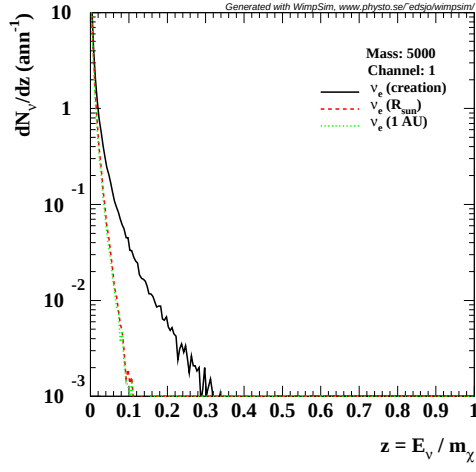
18.1 Channel 1 – $c\bar{c}$

18.1.1 Neutrino fluxes – position wise



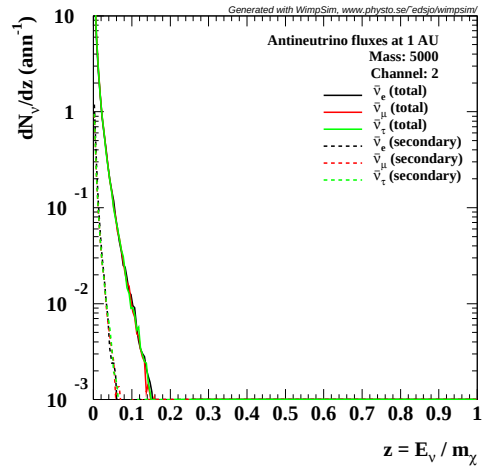
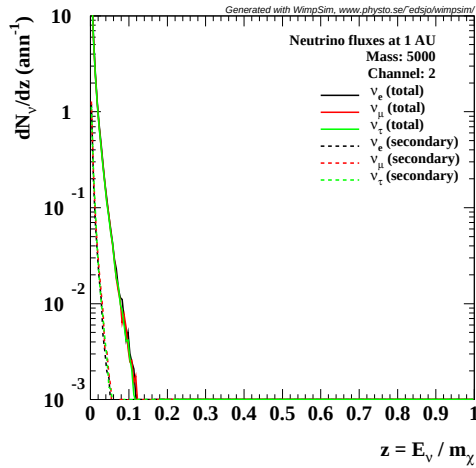
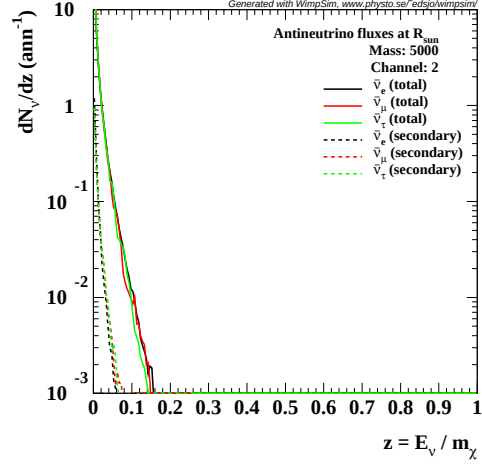
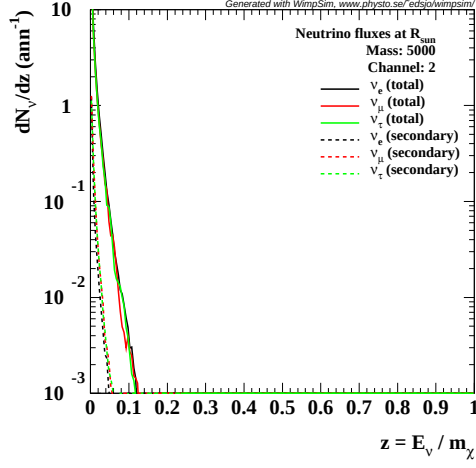
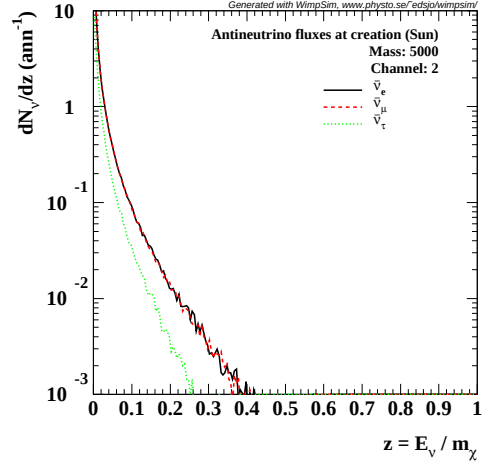
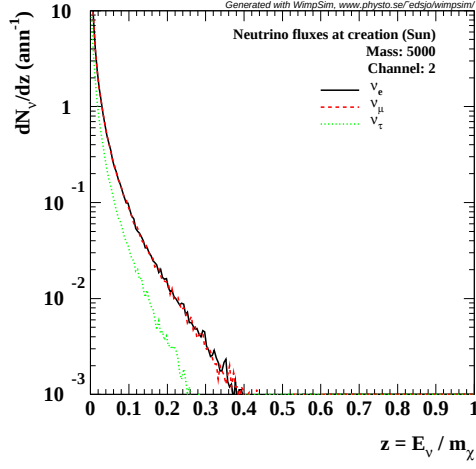


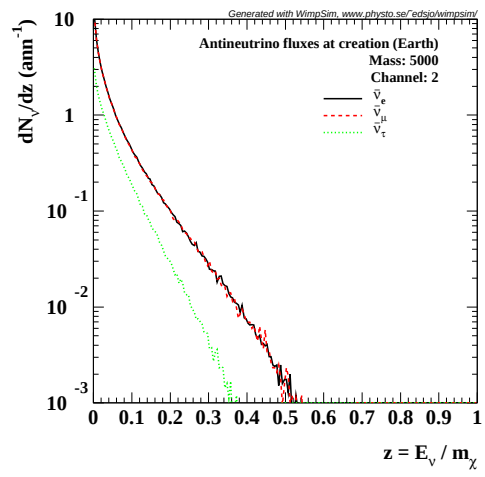
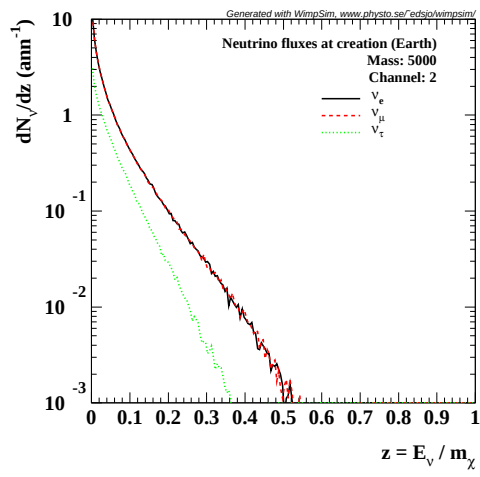
18.1.2 Neutrino fluxes – flavour wise



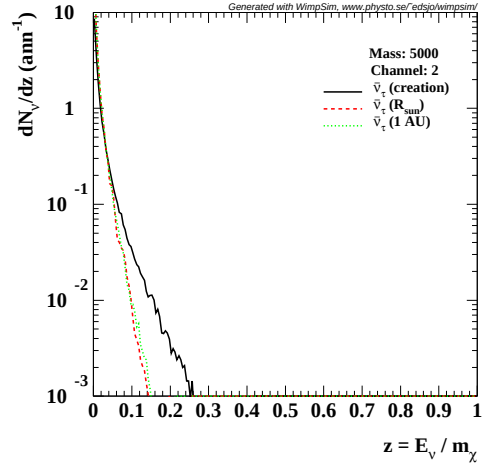
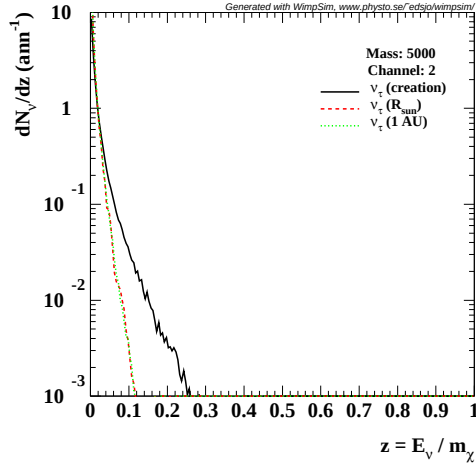
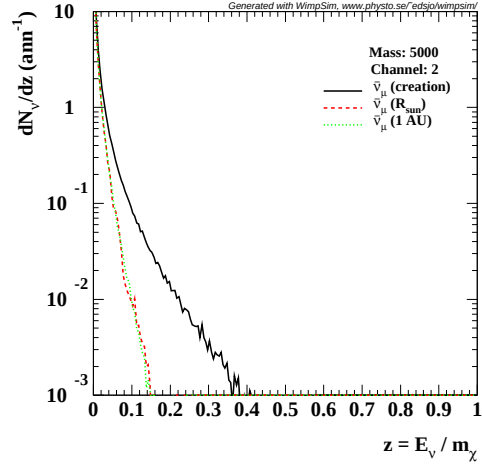
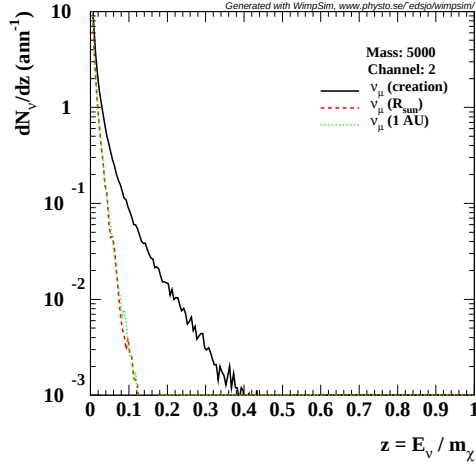
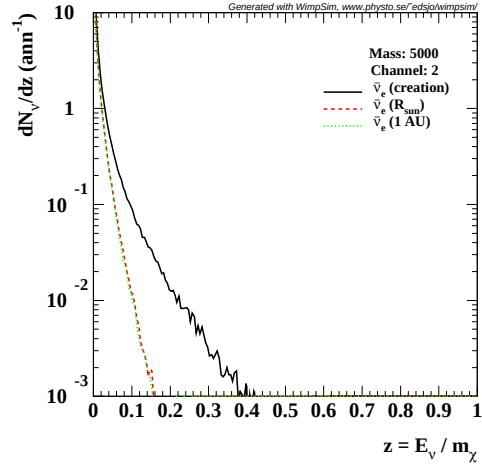
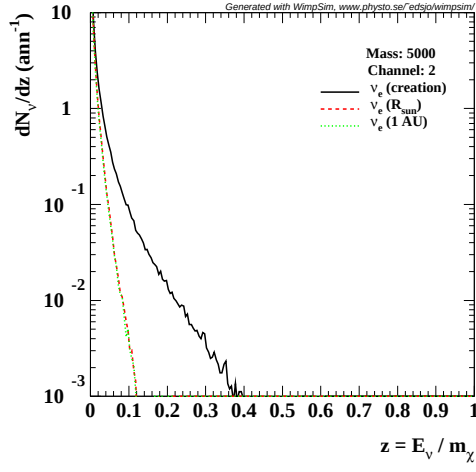
18.2 Channel 2 – $b\bar{b}$

18.2.1 Neutrino fluxes – position wise



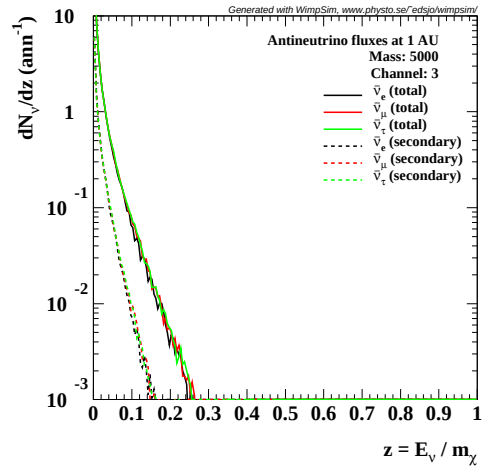
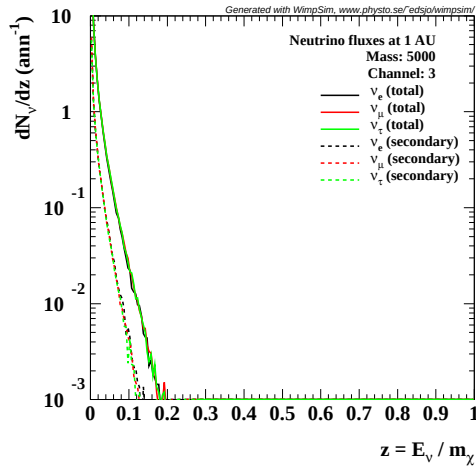
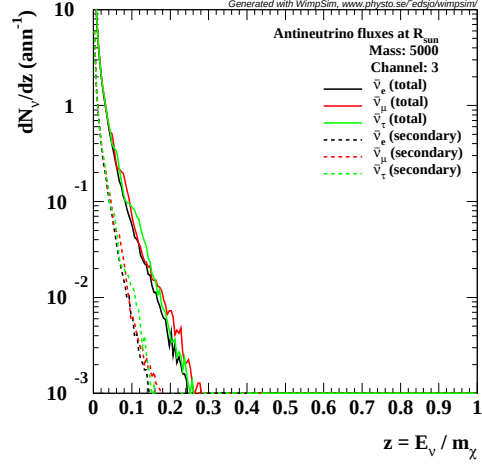
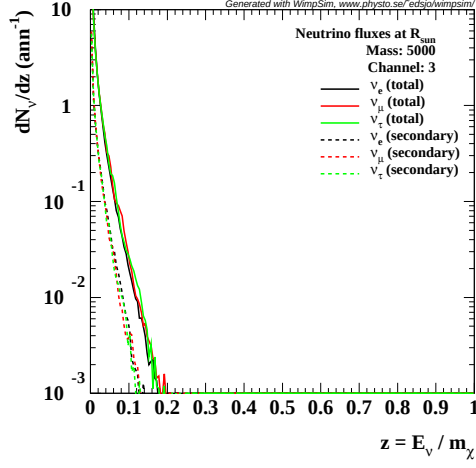
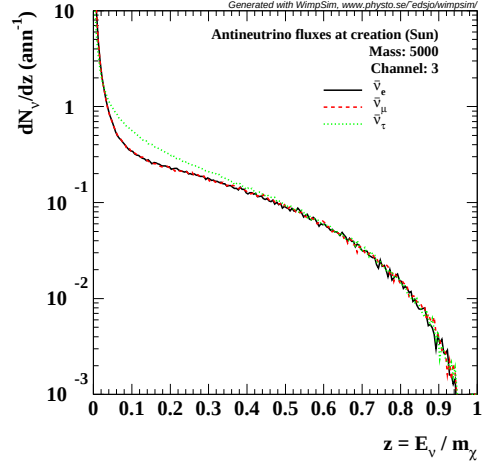
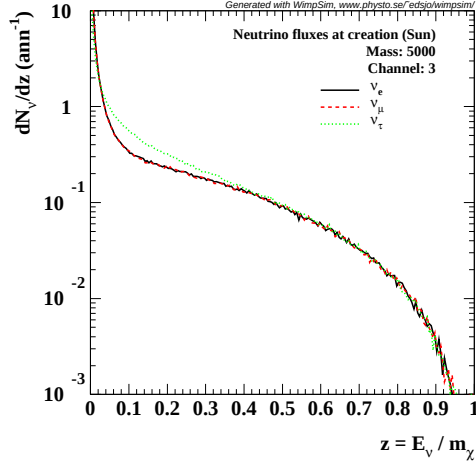


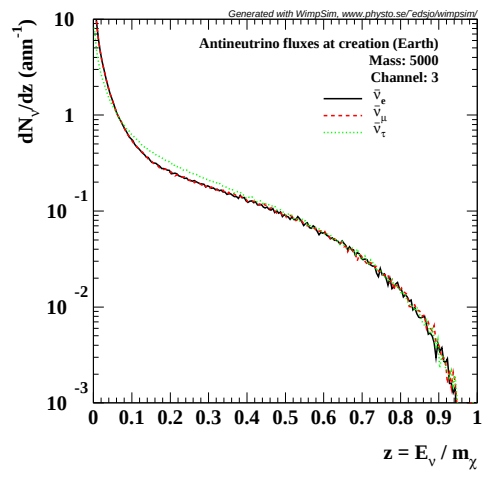
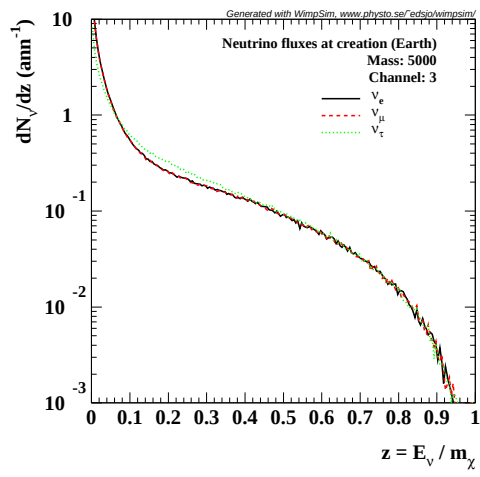
18.2.2 Neutrino fluxes – flavour wise



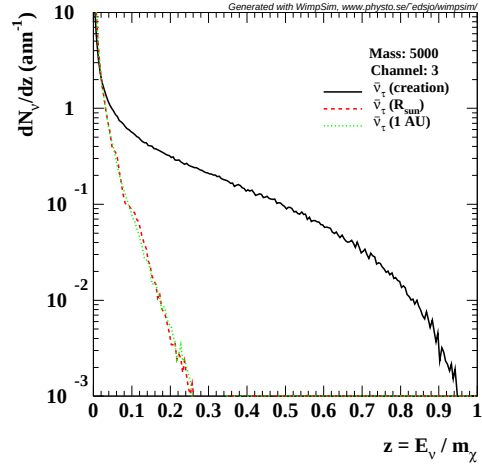
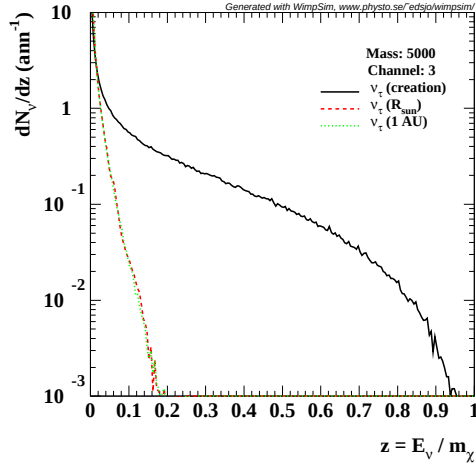
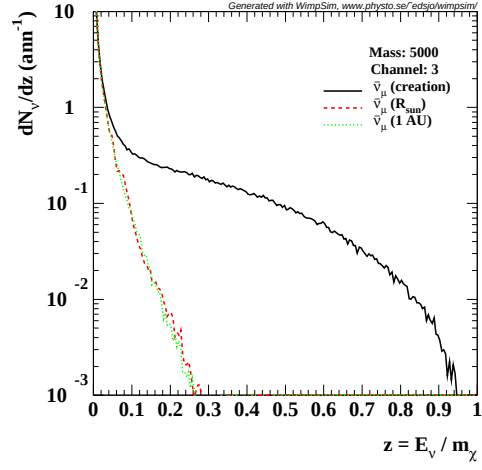
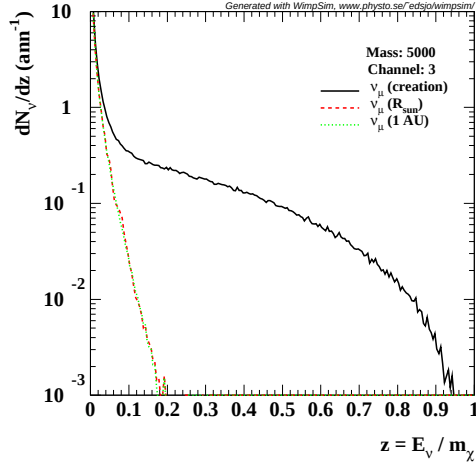
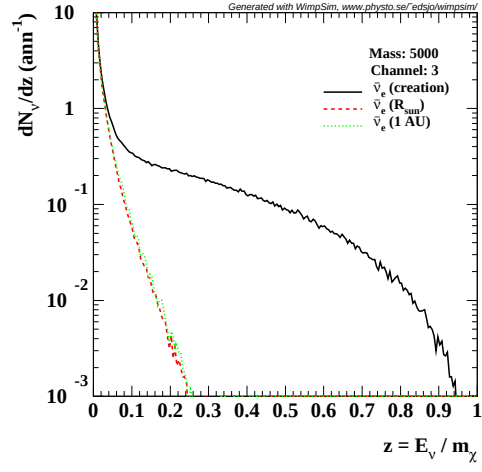
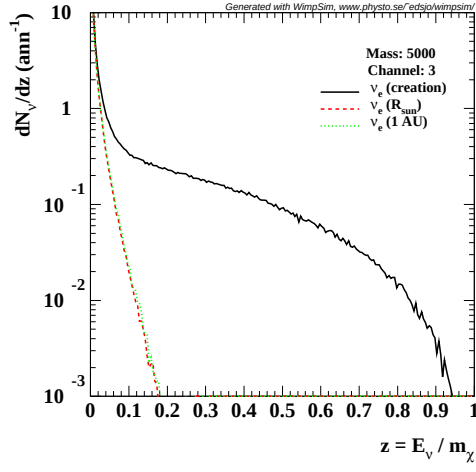
18.3 Channel 3 – $t\bar{t}$

18.3.1 Neutrino fluxes – position wise



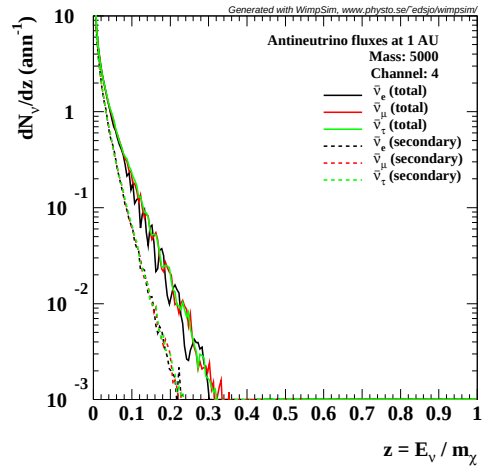
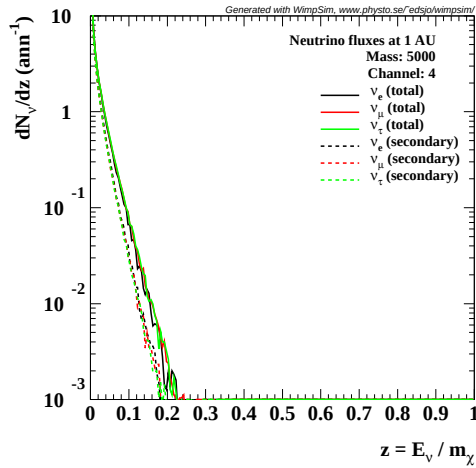
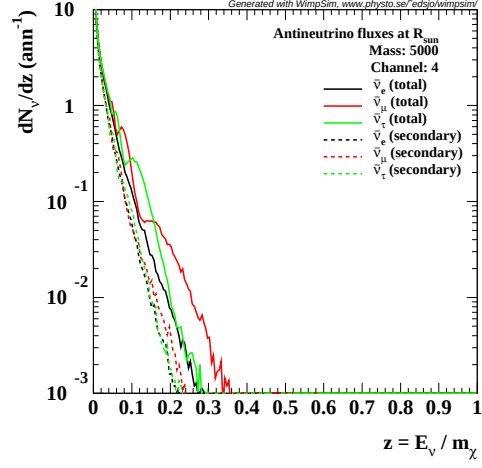
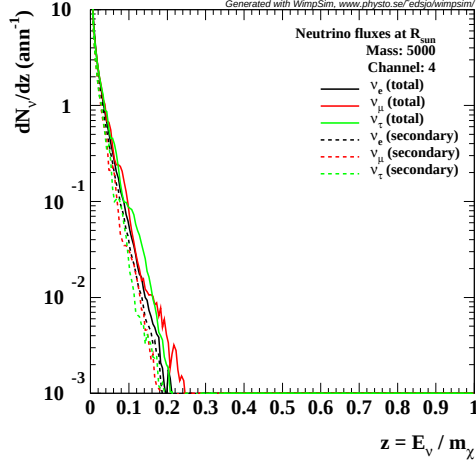
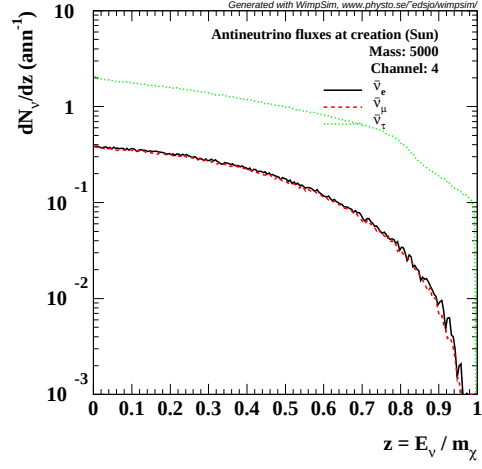
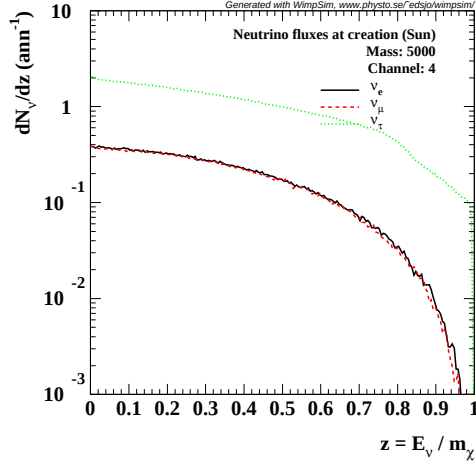


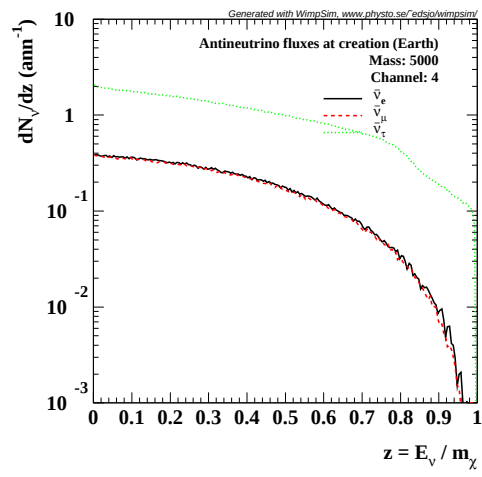
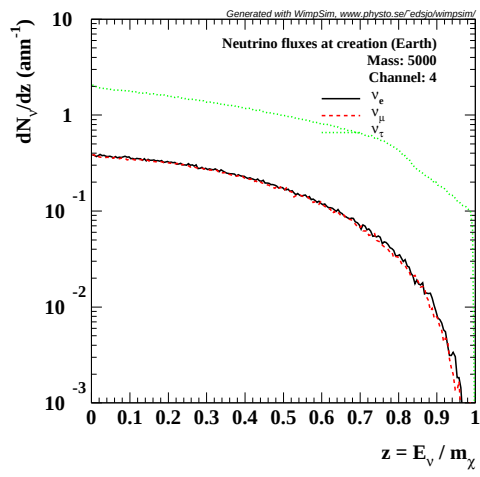
18.3.2 Neutrino fluxes – flavour wise



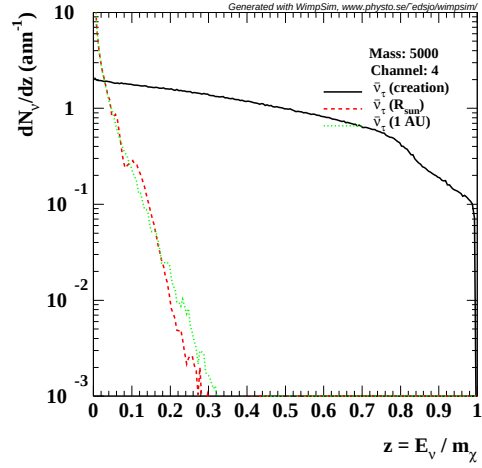
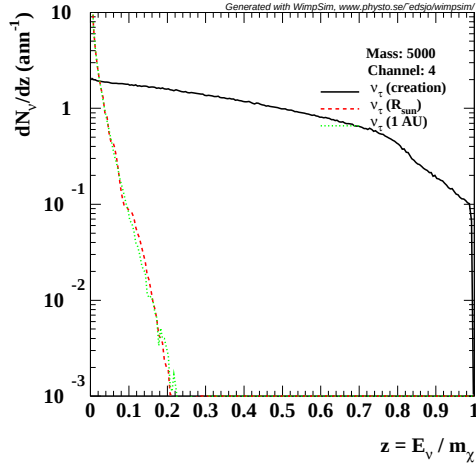
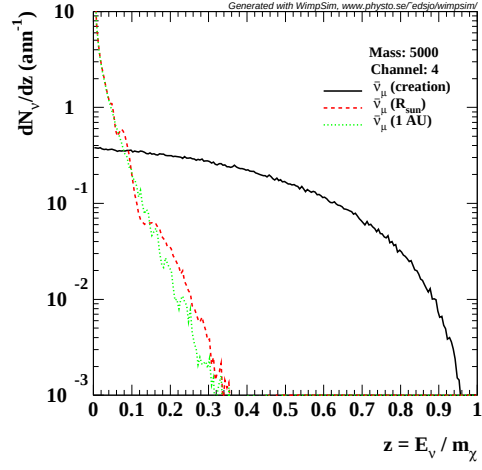
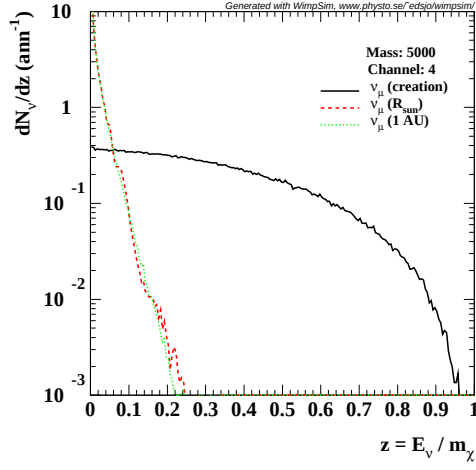
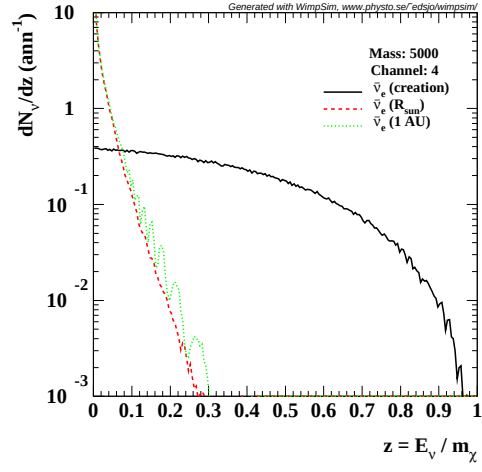
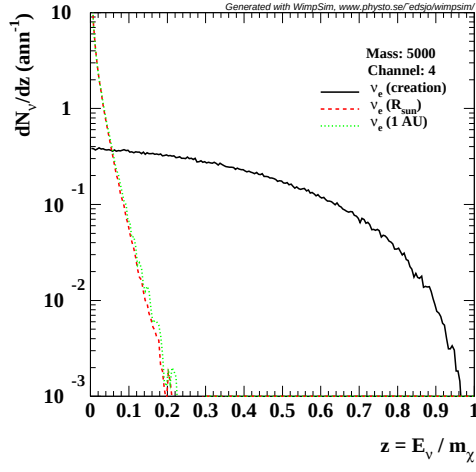
18.4 Channel 4 – $\tau^- \tau^+$

18.4.1 Neutrino fluxes – position wise



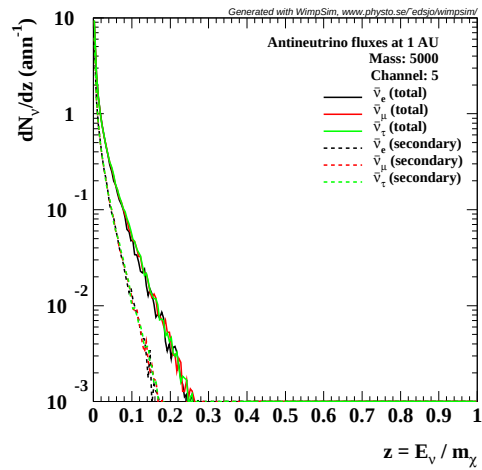
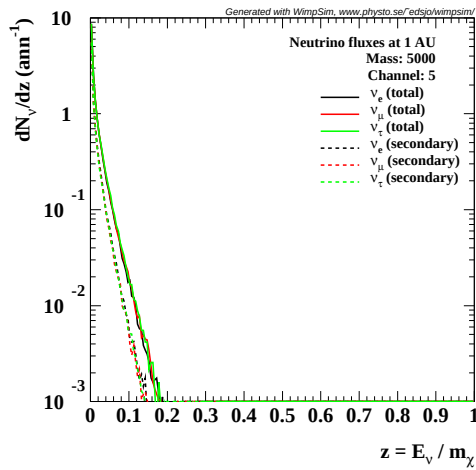
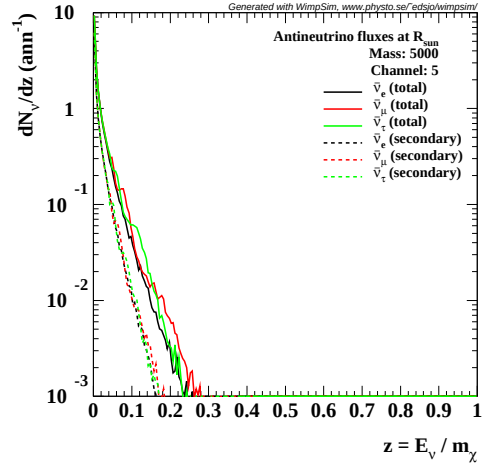
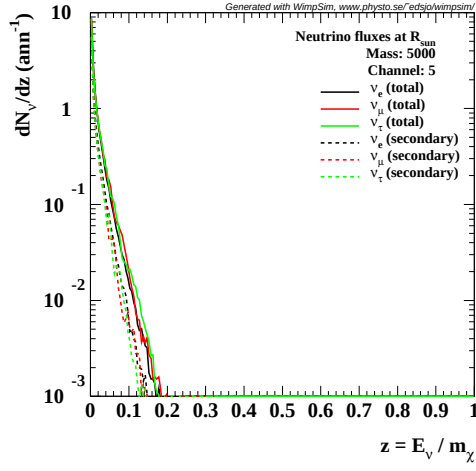
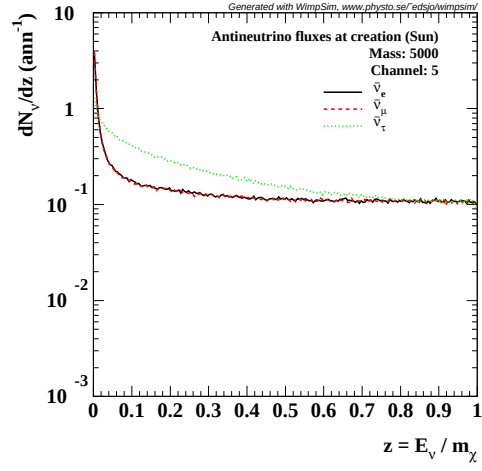
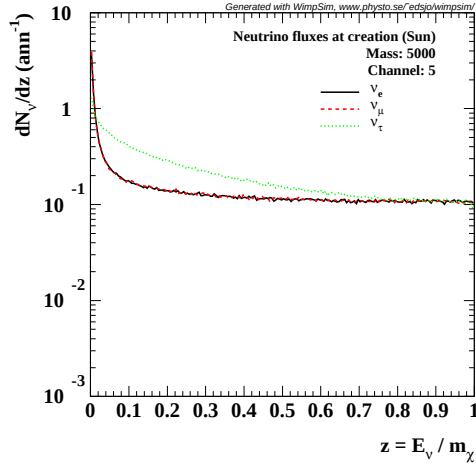


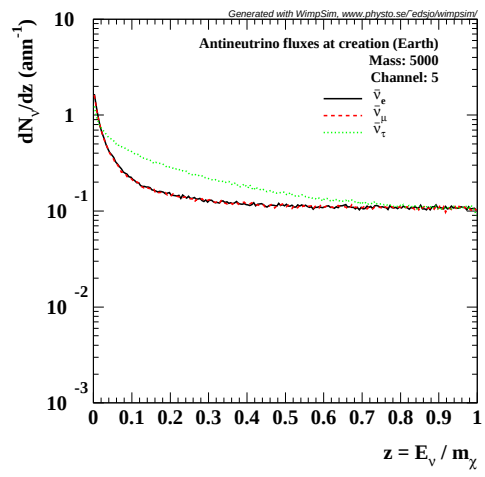
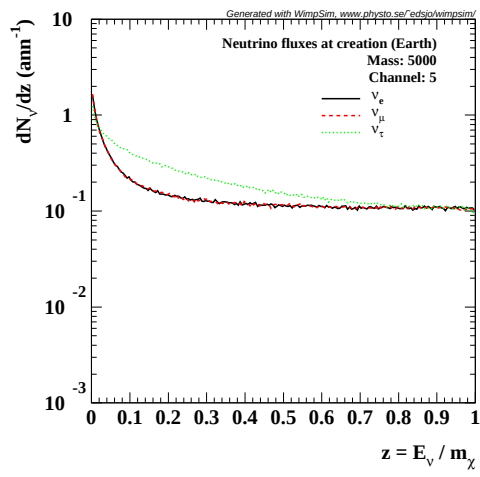
18.4.2 Neutrino fluxes – flavour wise



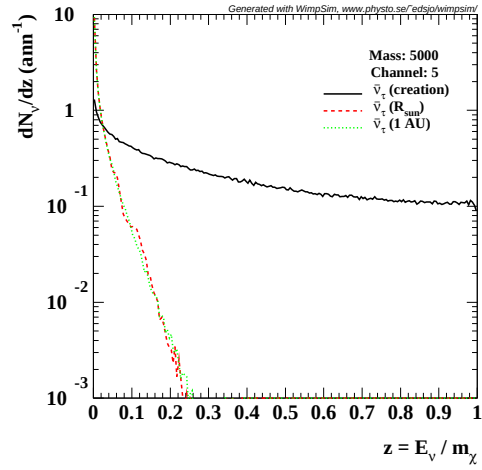
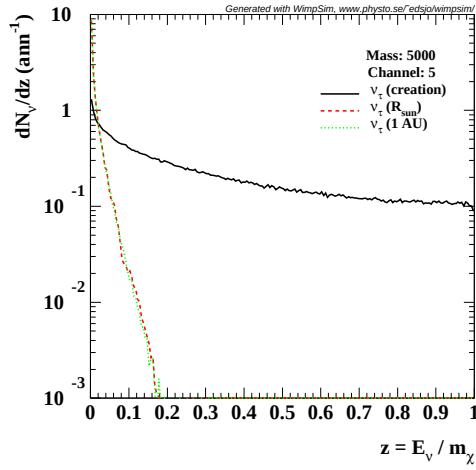
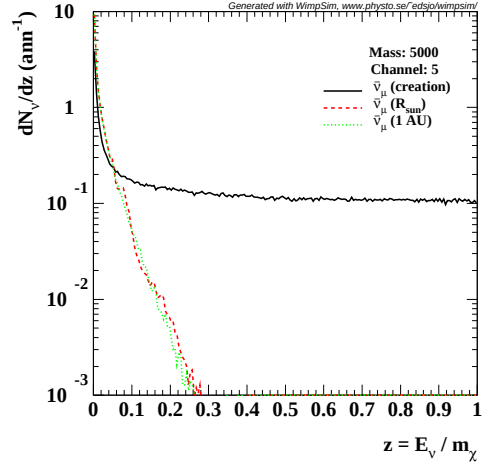
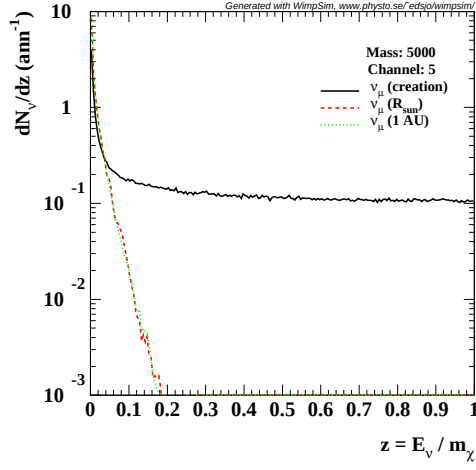
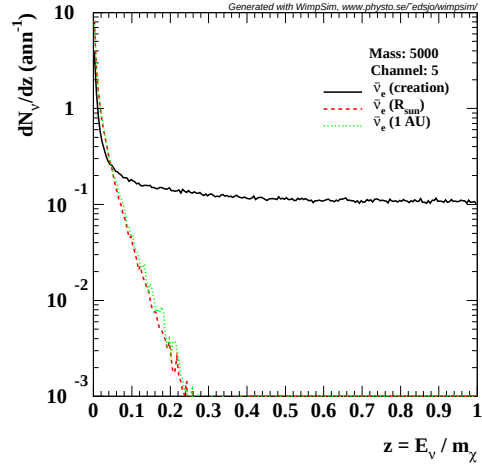
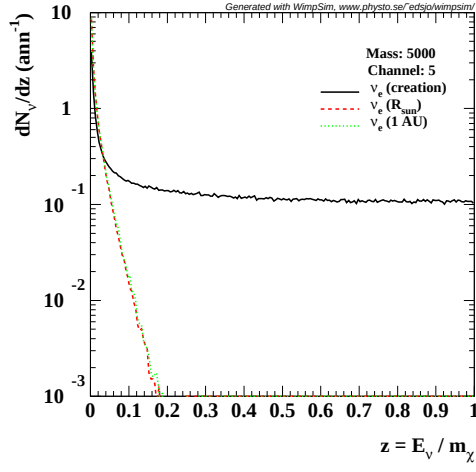
18.5 Channel 5 – W^-W^+

18.5.1 Neutrino fluxes – position wise



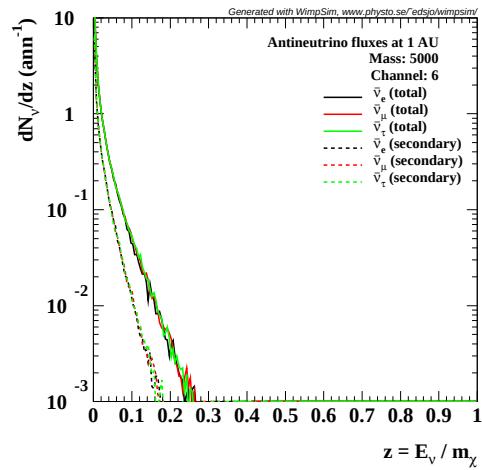
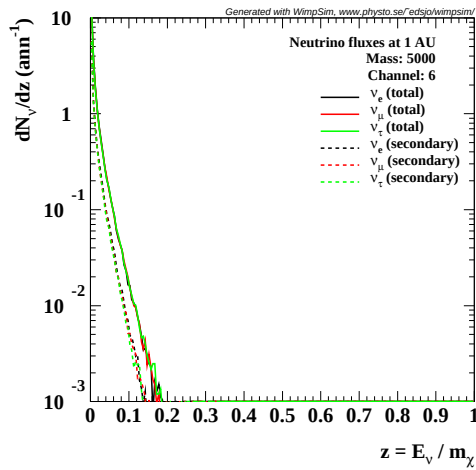
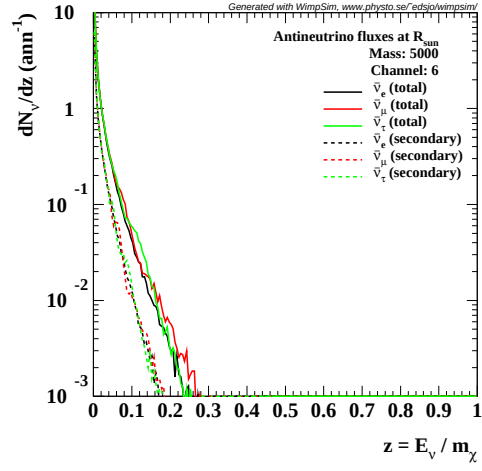
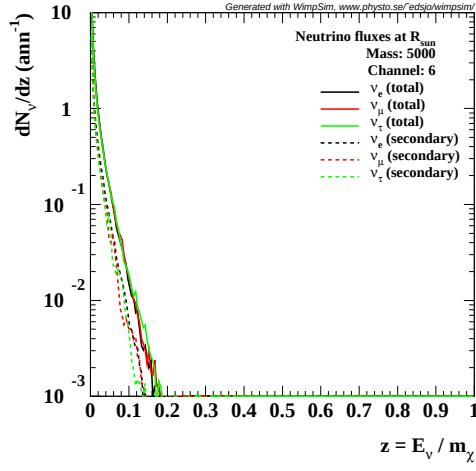
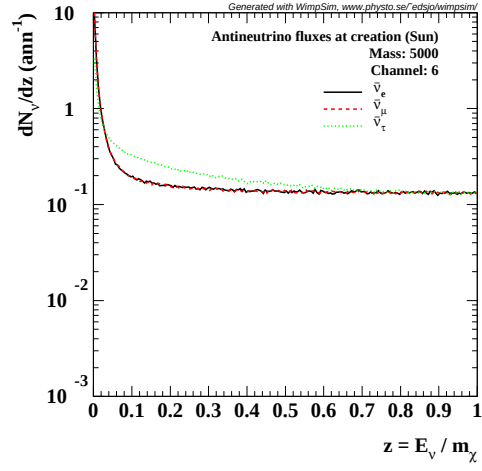
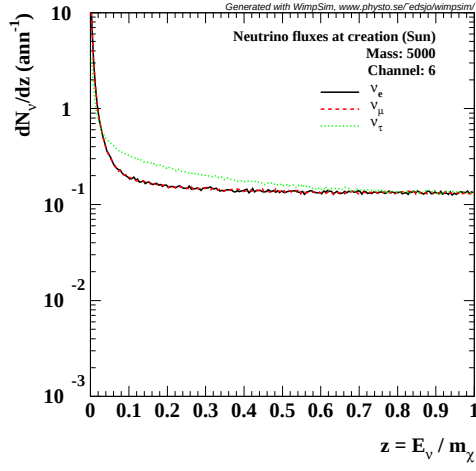


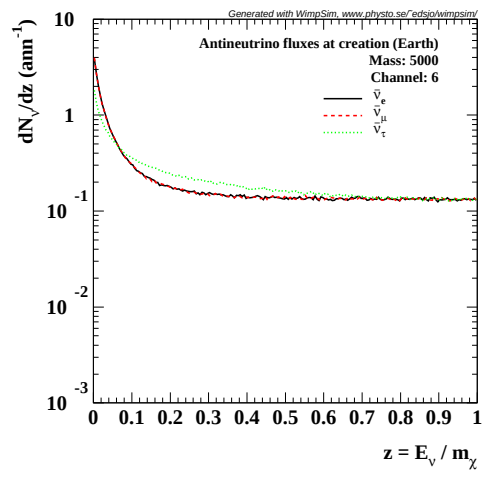
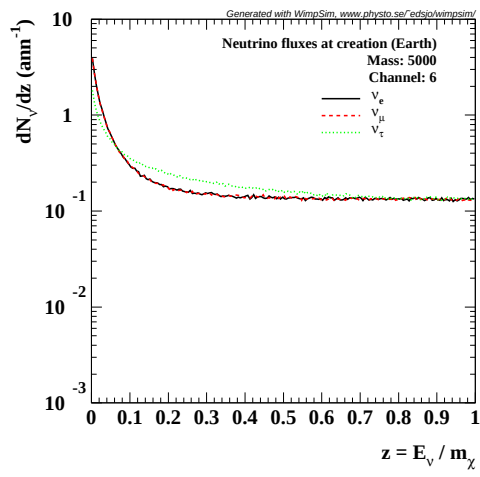
18.5.2 Neutrino fluxes – flavour wise



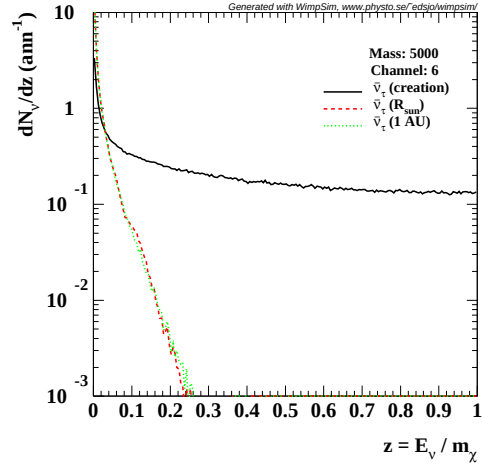
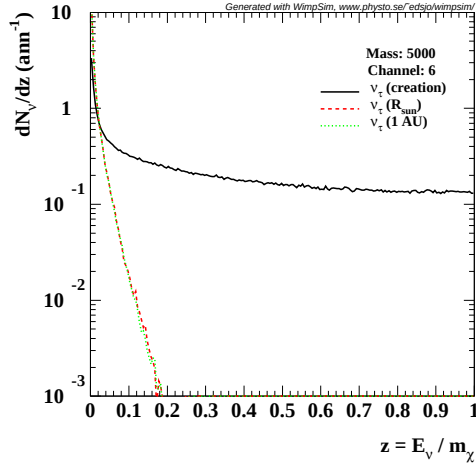
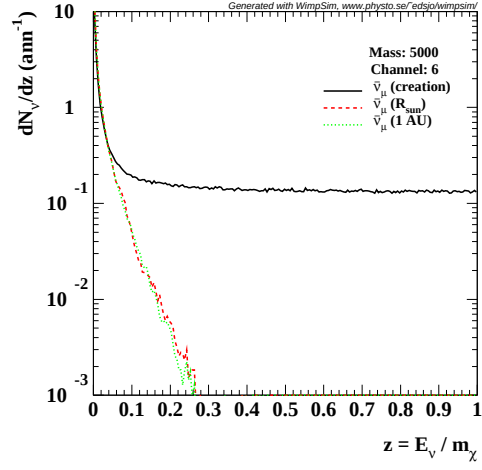
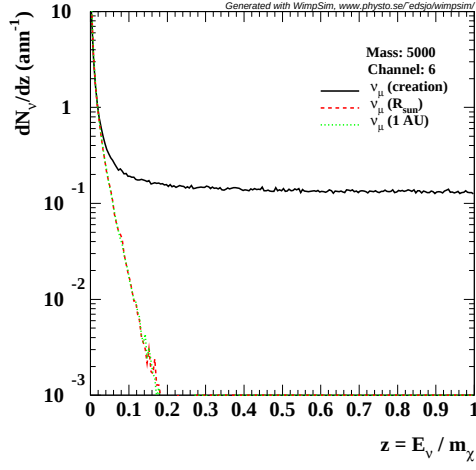
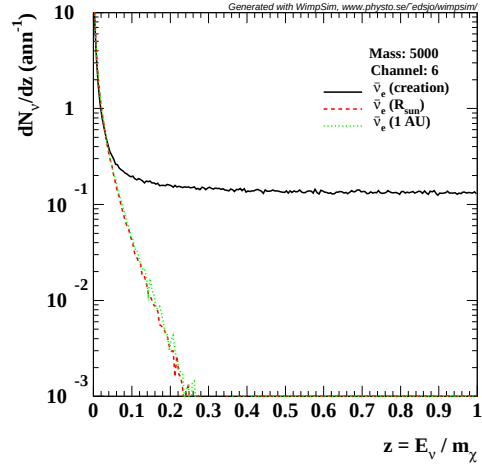
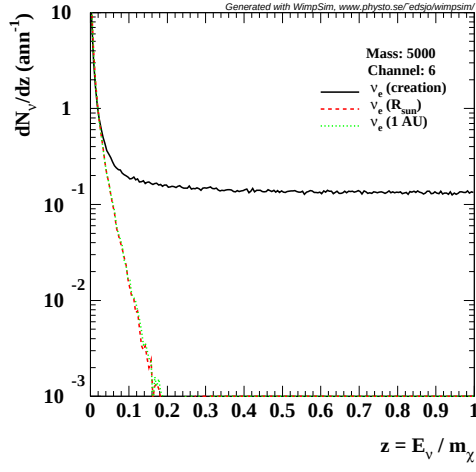
18.6 Channel 6 – $Z^0 Z^0$

18.6.1 Neutrino fluxes – position wise



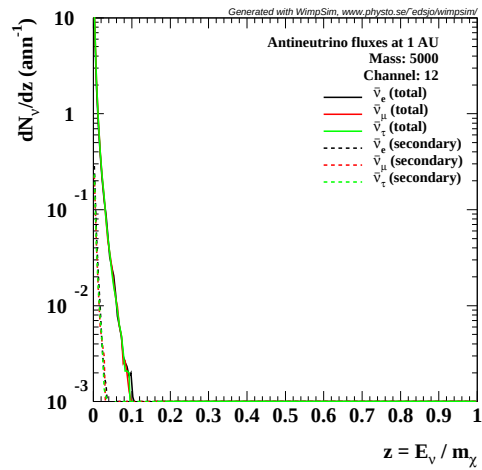
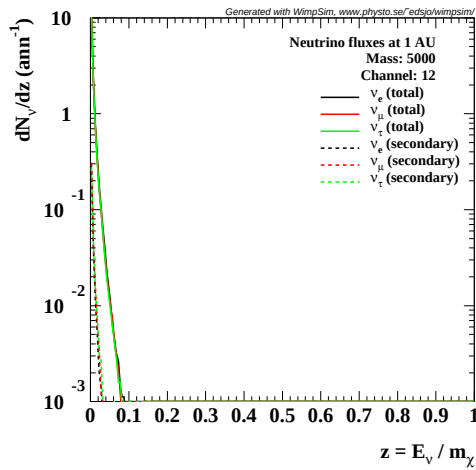
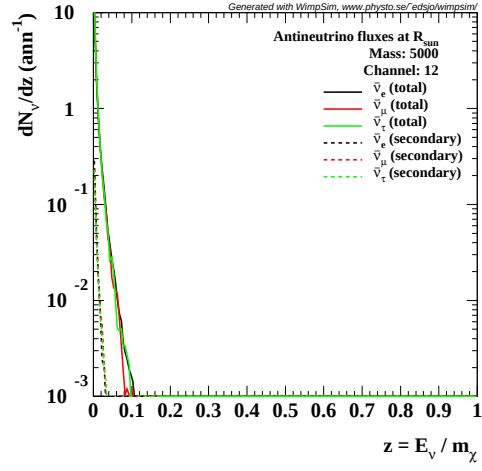
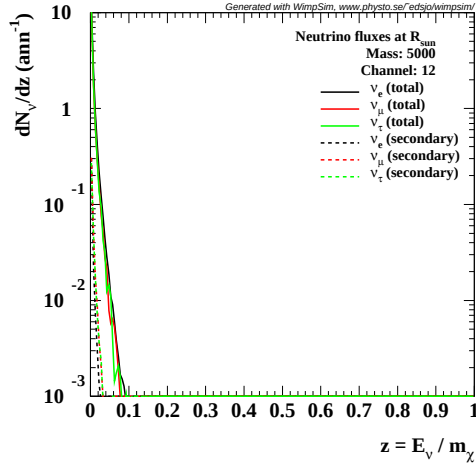
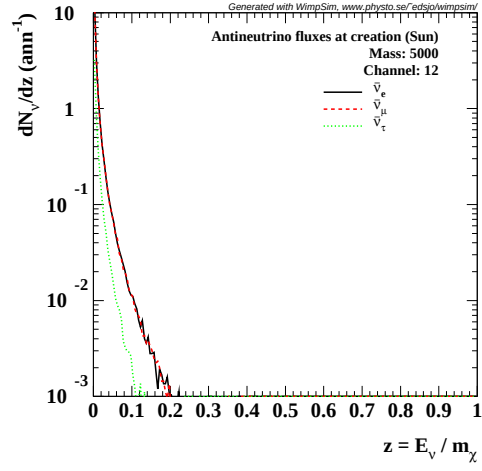
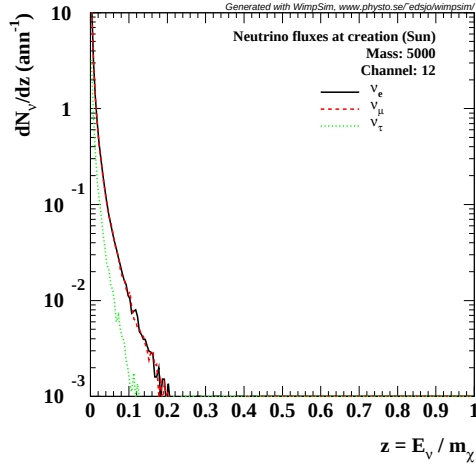


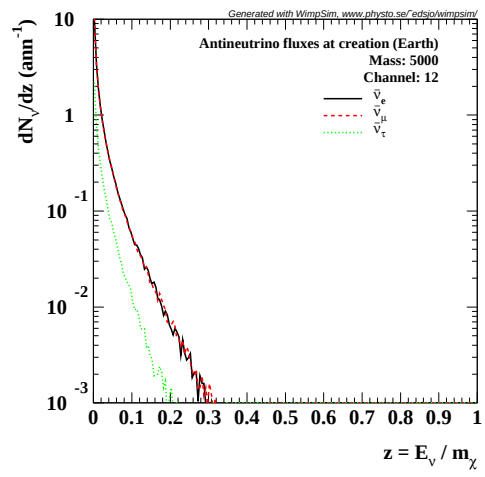
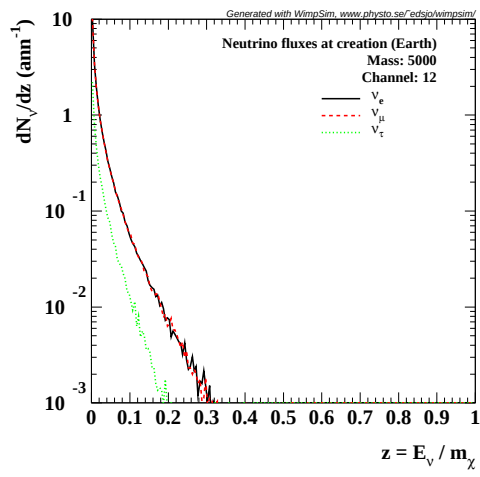
18.6.2 Neutrino fluxes – flavour wise



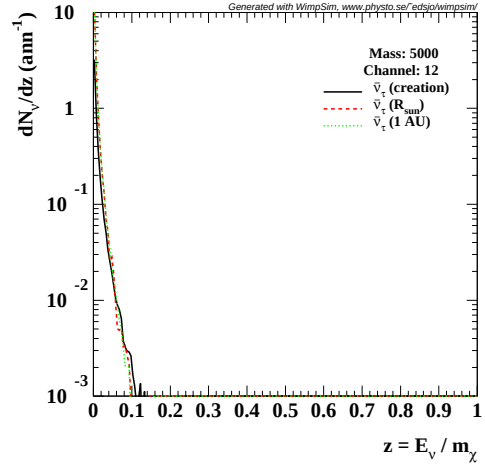
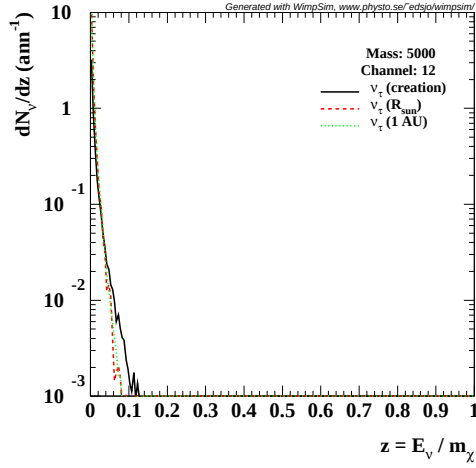
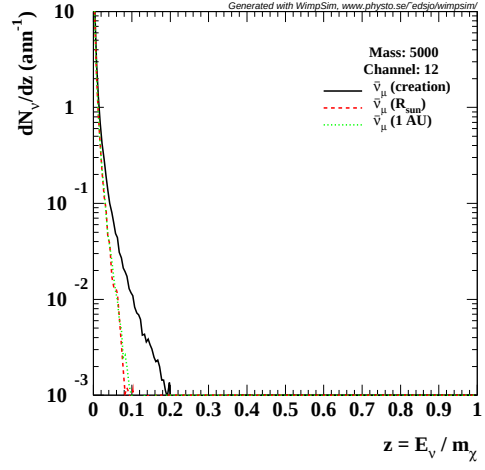
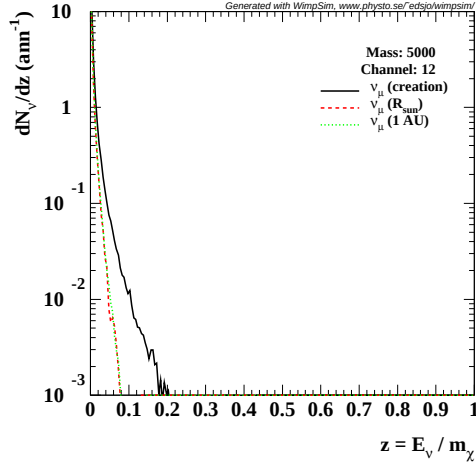
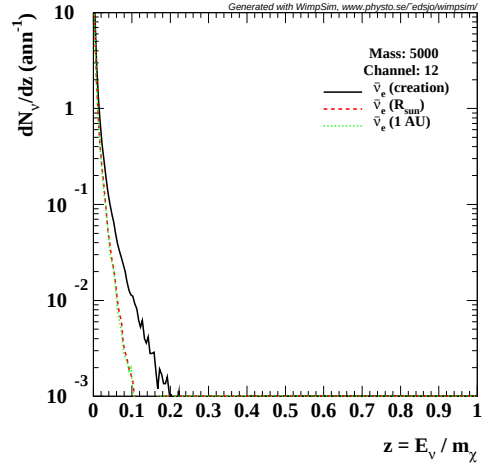
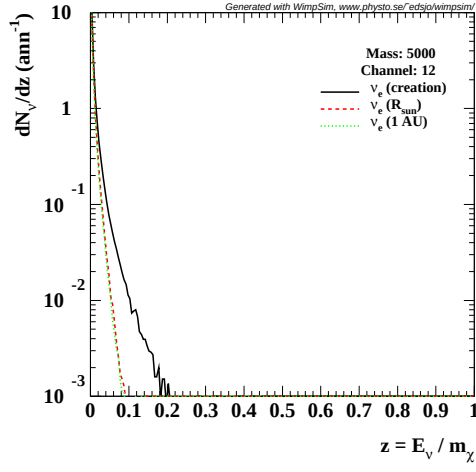
18.7 Channel 12 – gg

18.7.1 Neutrino fluxes – position wise



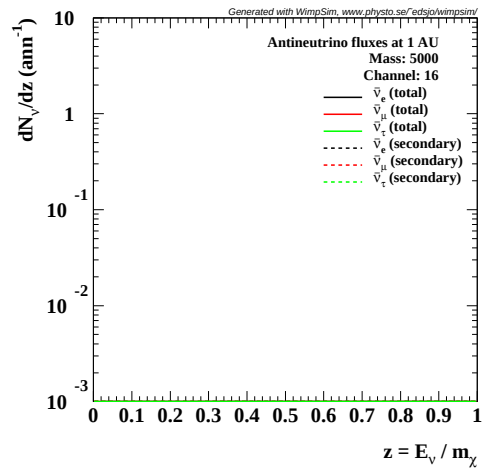
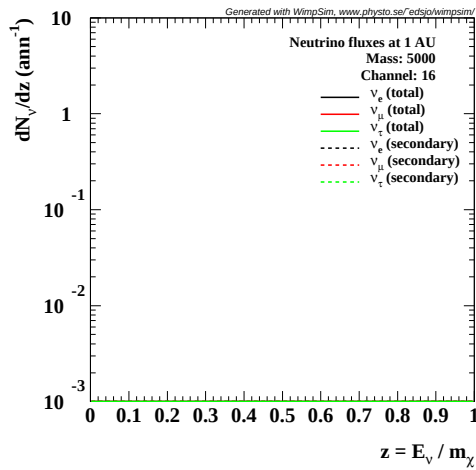
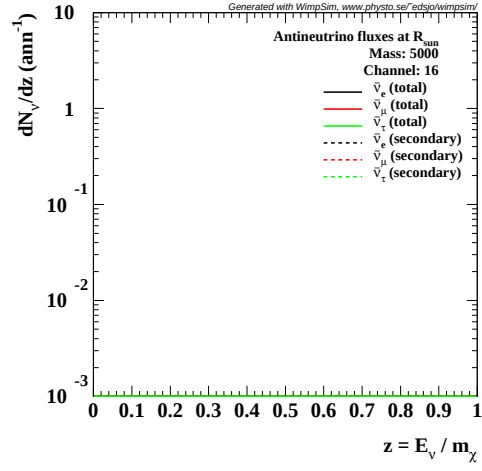
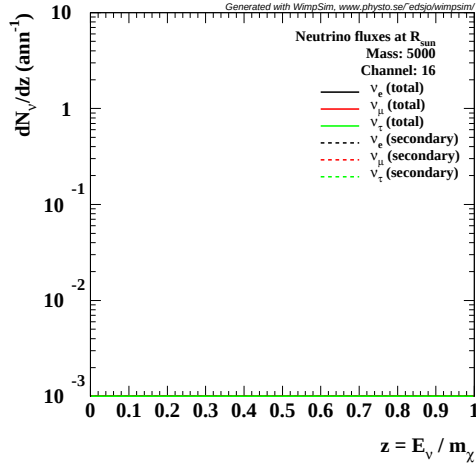
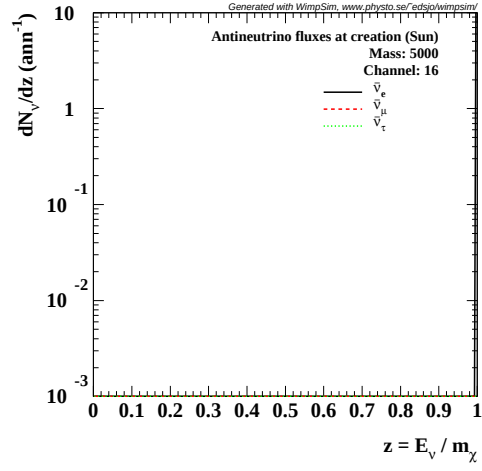
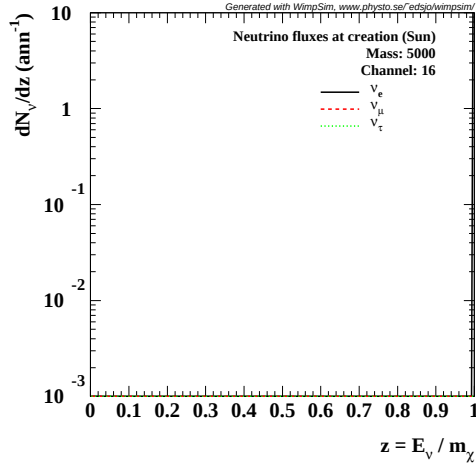


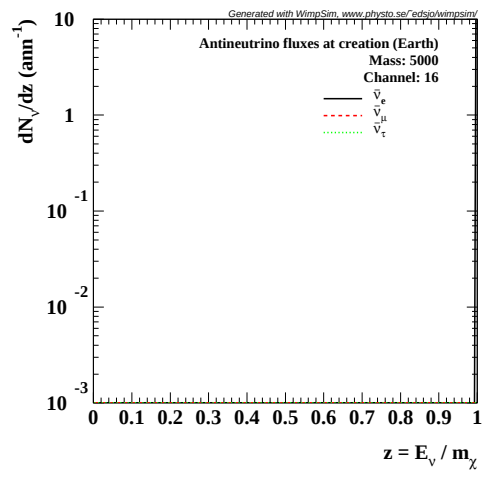
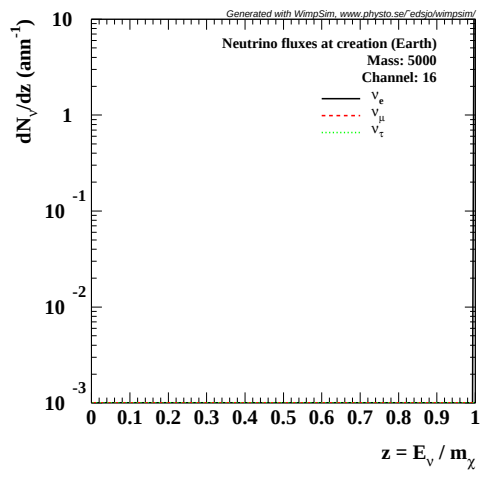
18.7.2 Neutrino fluxes – flavour wise



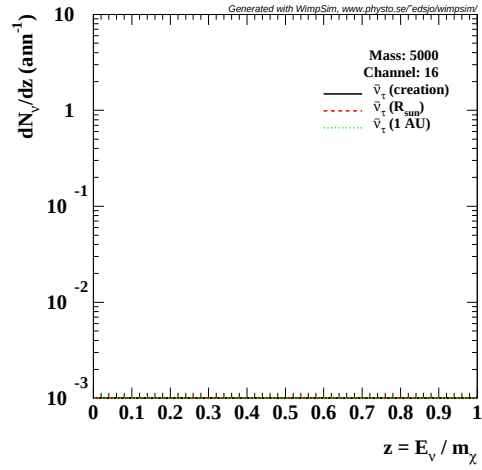
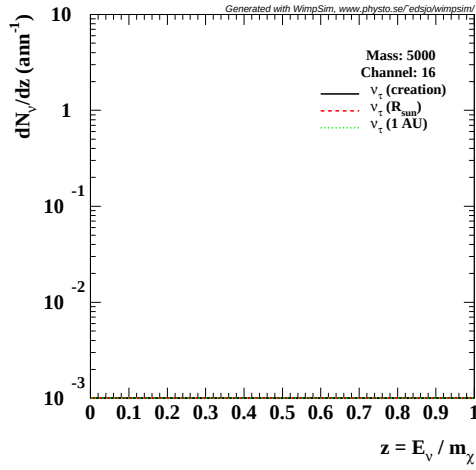
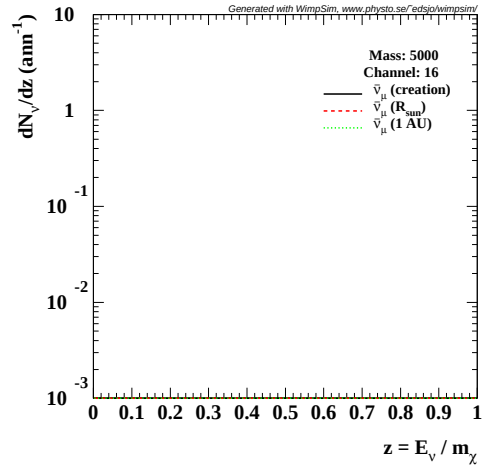
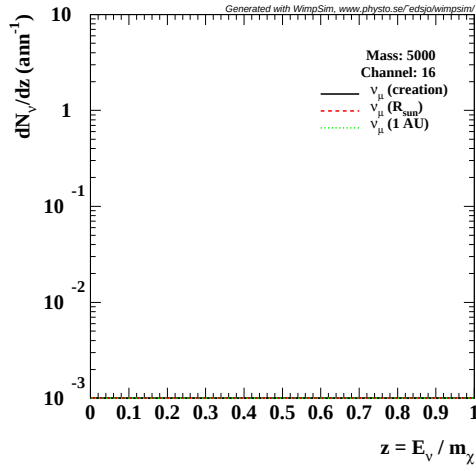
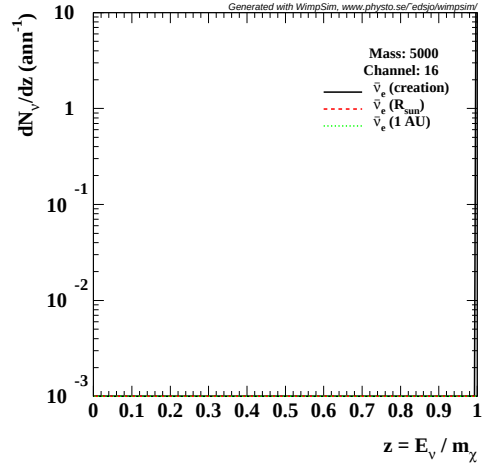
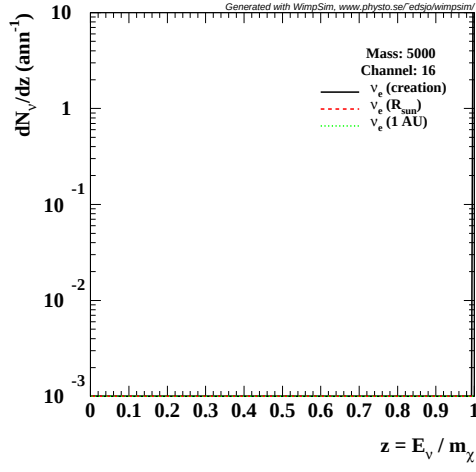
18.8 Channel 16 – $\nu_e \bar{\nu}_e$

18.8.1 Neutrino fluxes – position wise



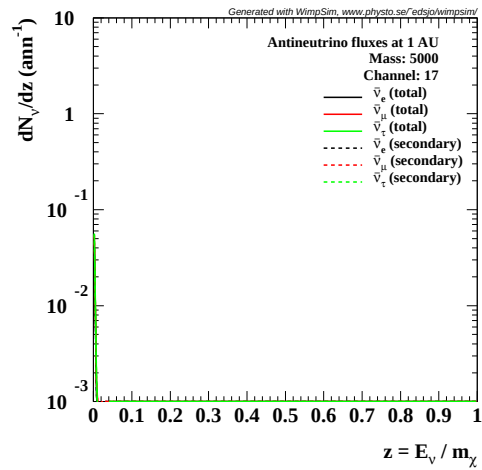
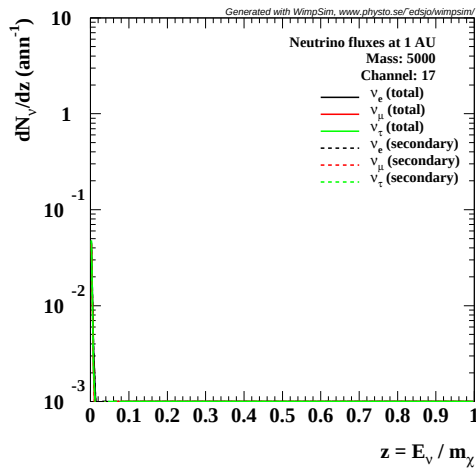
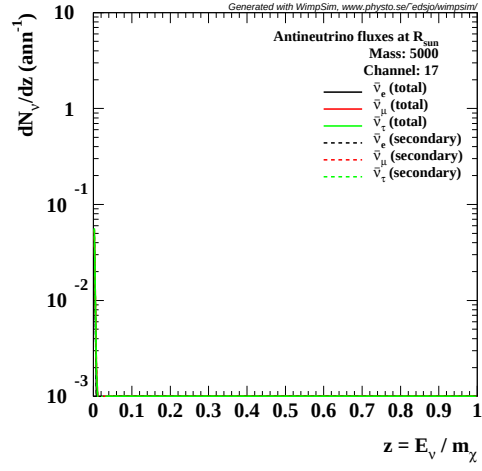
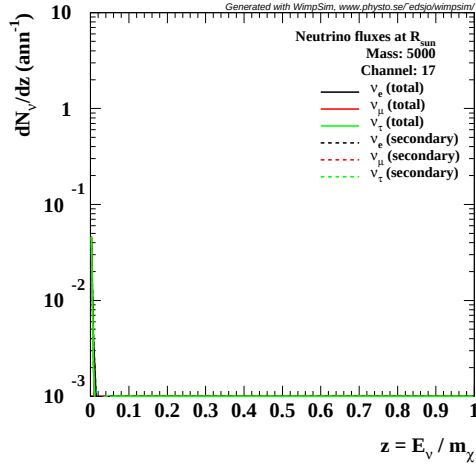
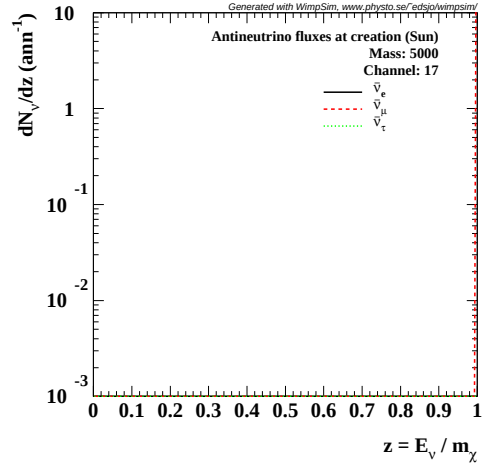
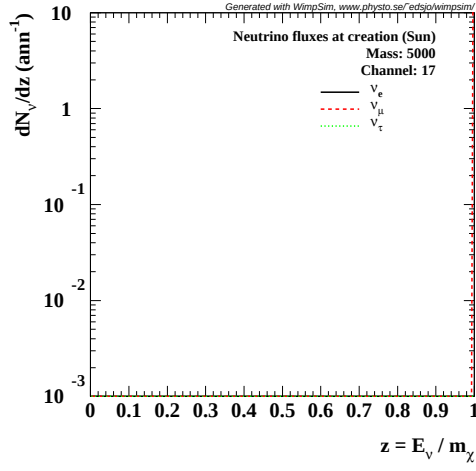


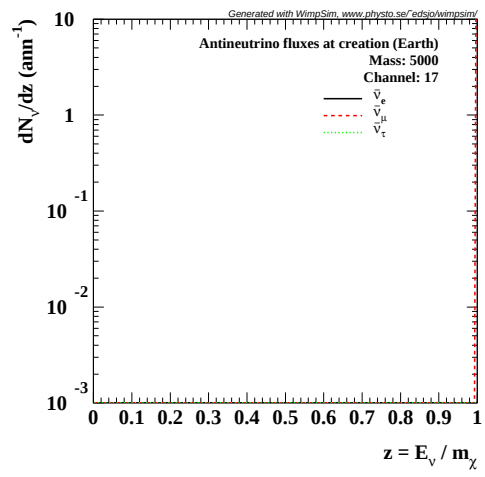
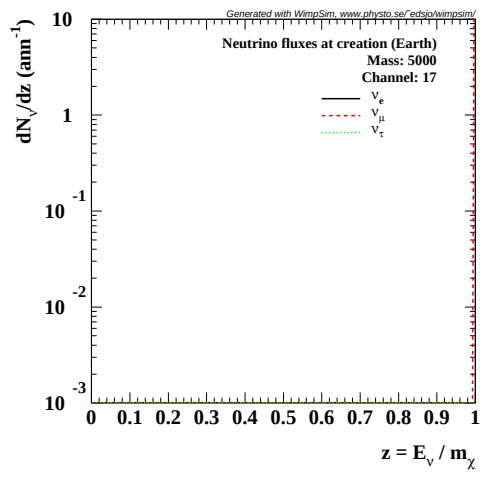
18.8.2 Neutrino fluxes – flavour wise



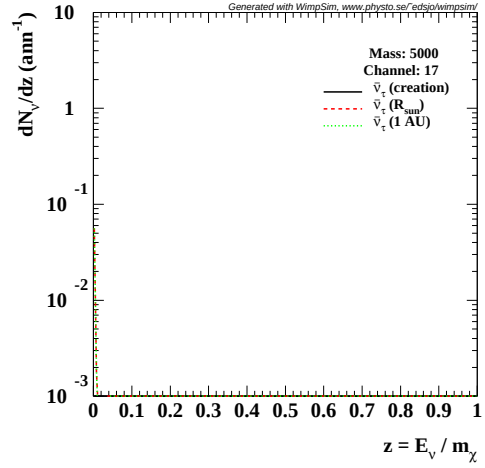
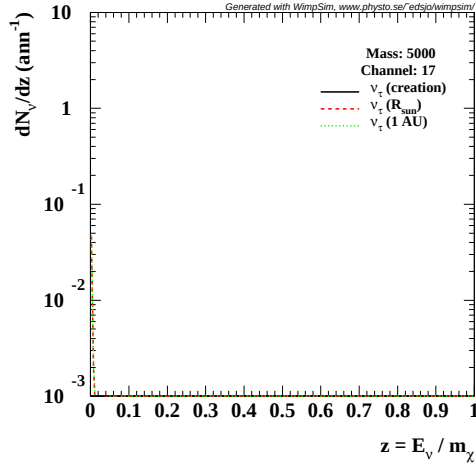
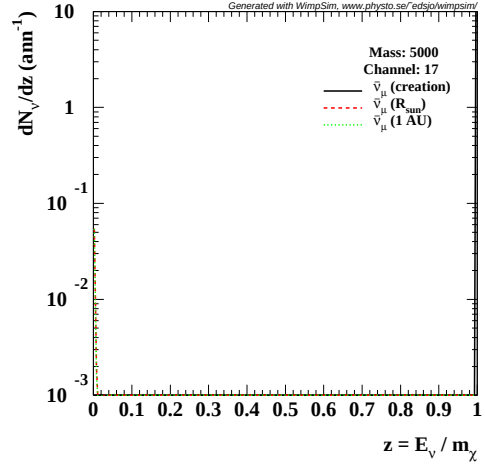
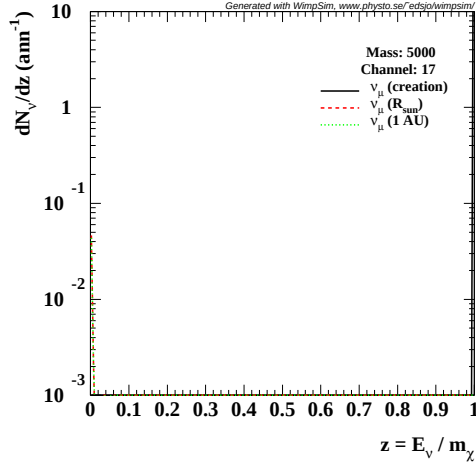
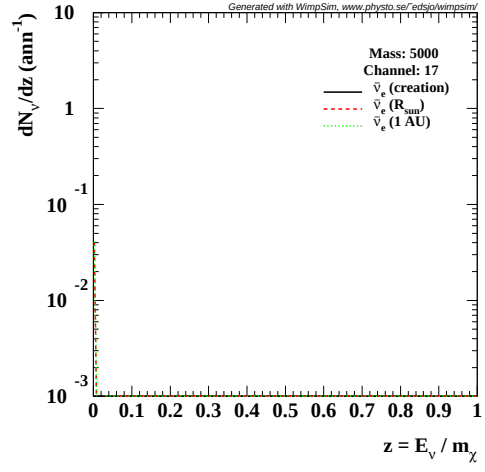
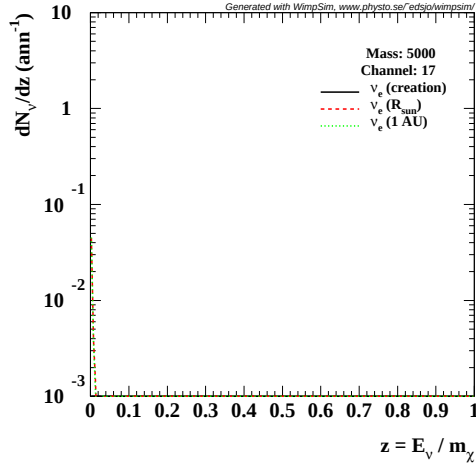
18.9 Channel 17 – $\nu_\mu \bar{\nu}_\mu$

18.9.1 Neutrino fluxes – position wise



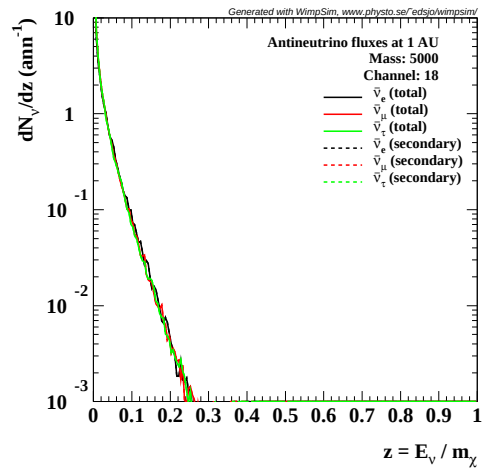
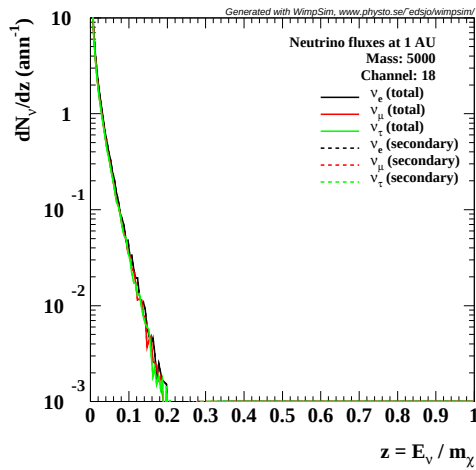
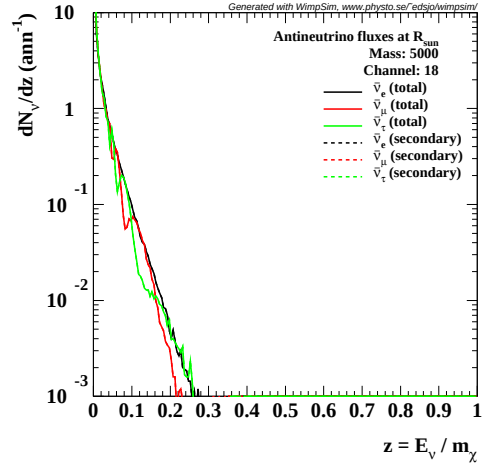
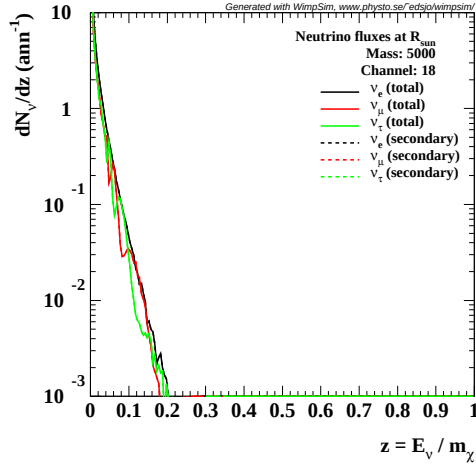
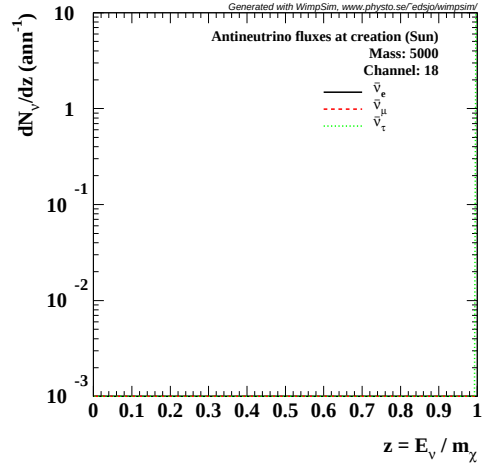
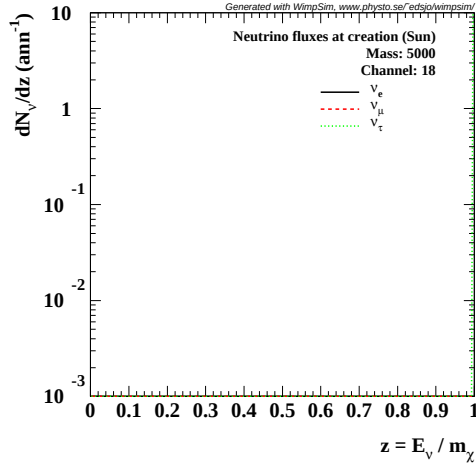


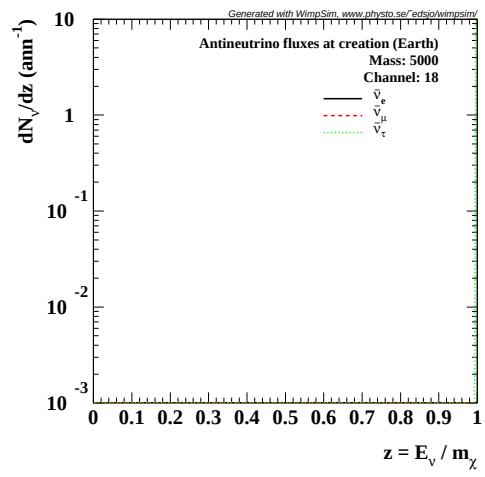
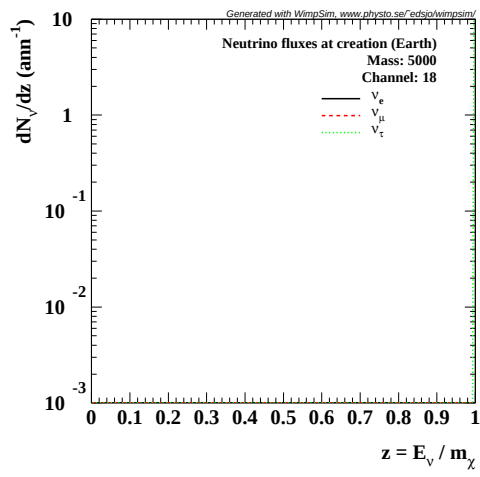
18.9.2 Neutrino fluxes – flavour wise



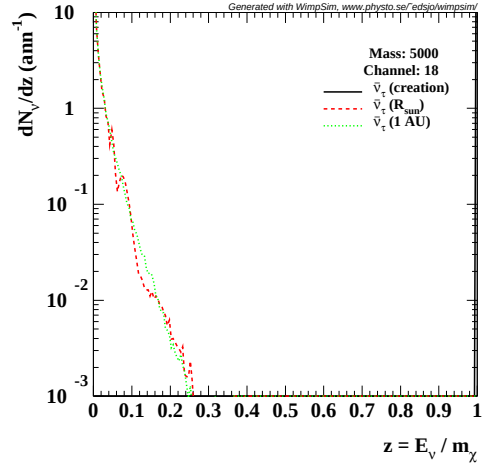
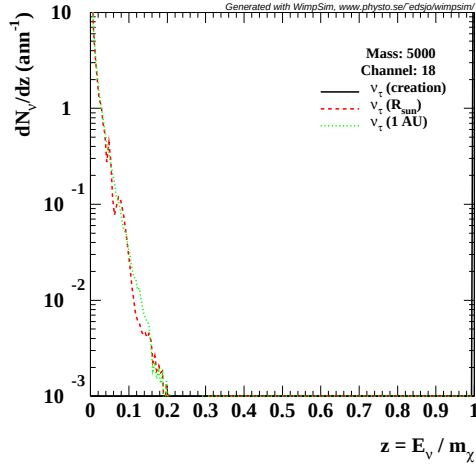
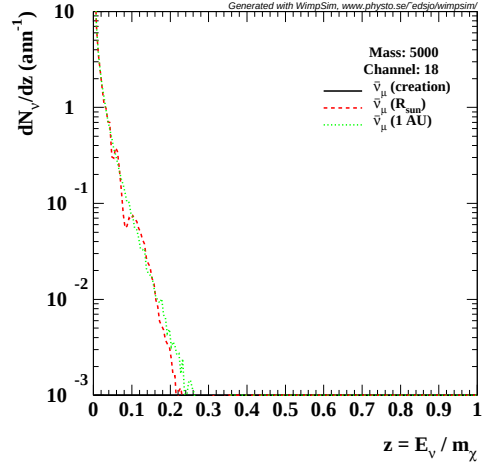
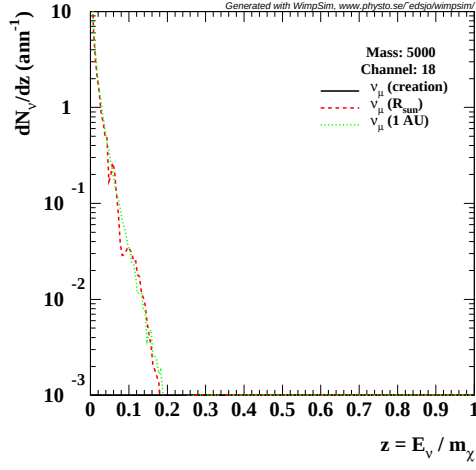
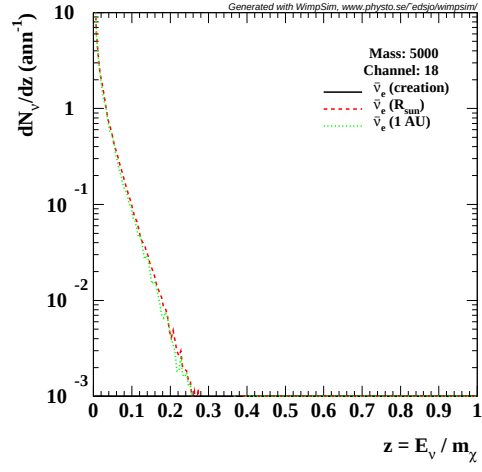
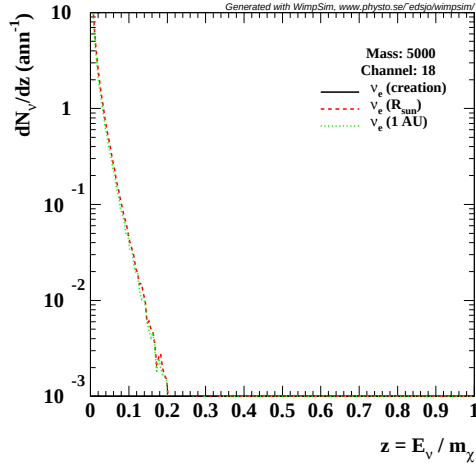
18.10 Channel 18 – $\nu_\tau \bar{\nu}_\tau$

18.10.1 Neutrino fluxes – position wise





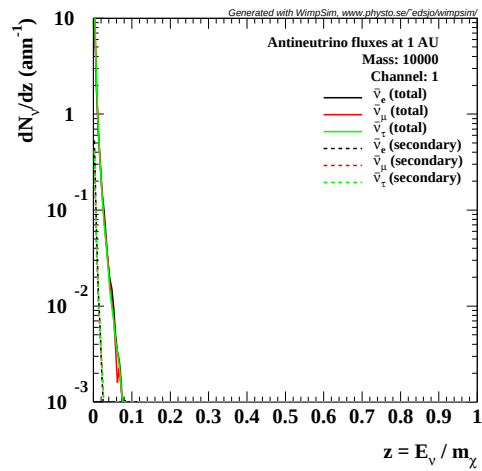
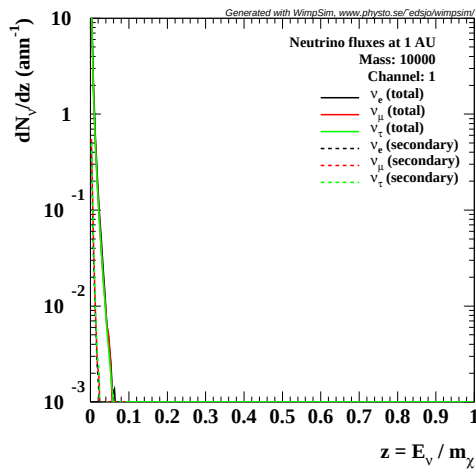
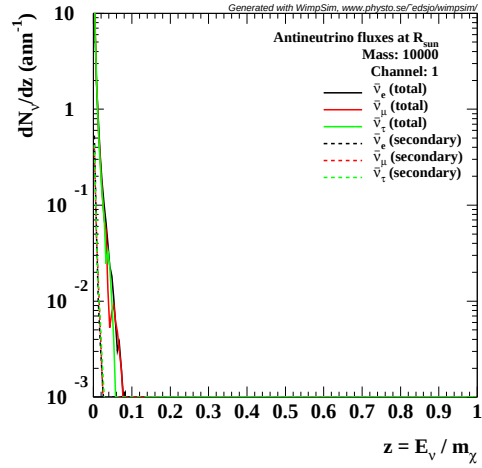
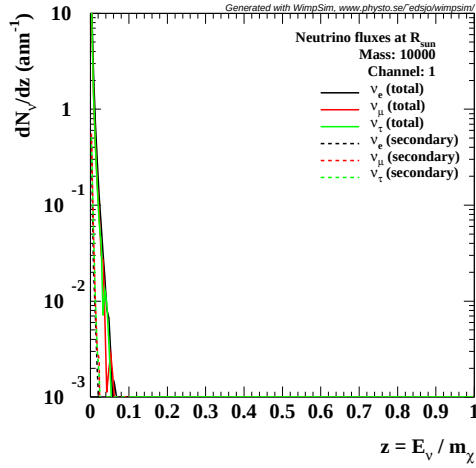
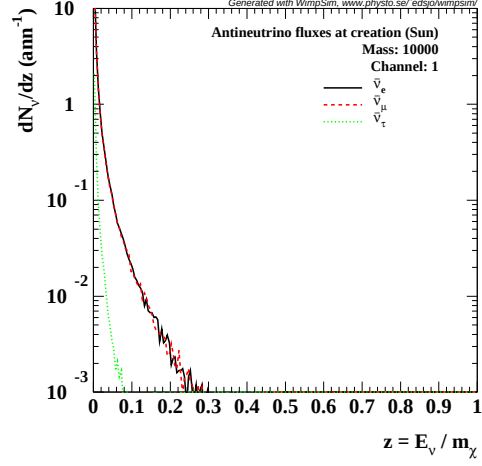
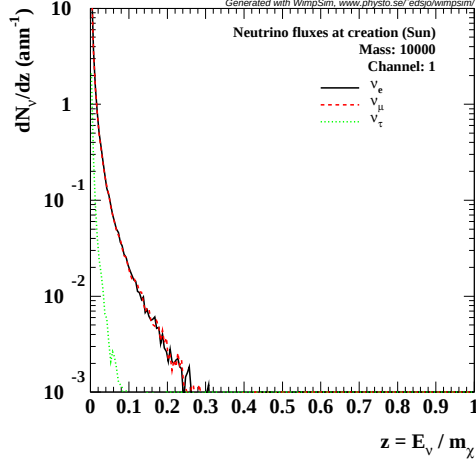
18.10.2 Neutrino fluxes – flavour wise

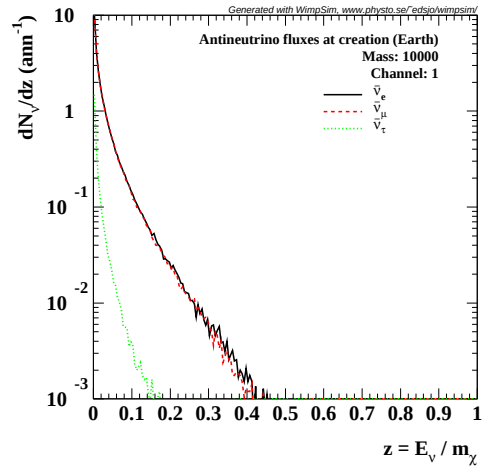
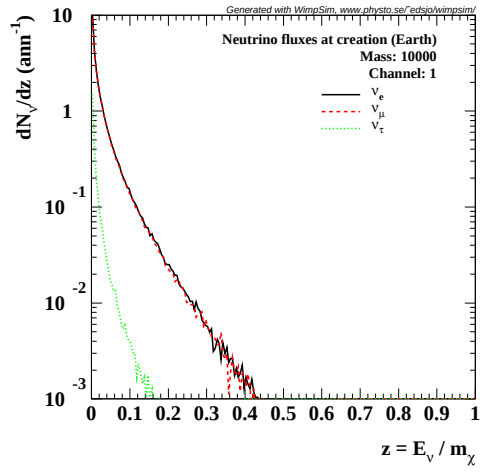


19 Mass 10000

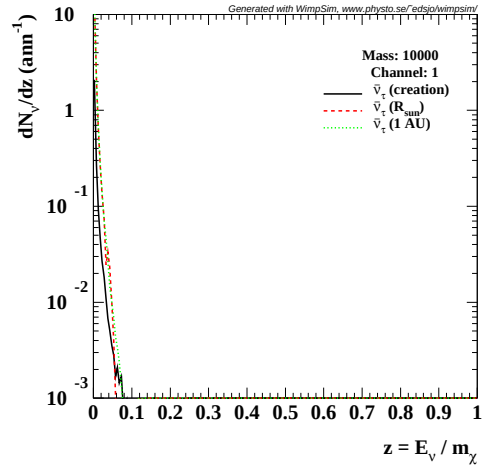
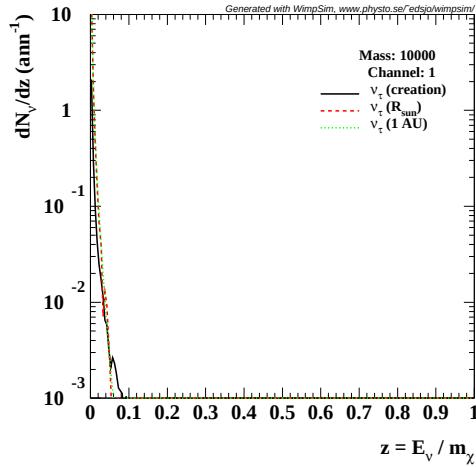
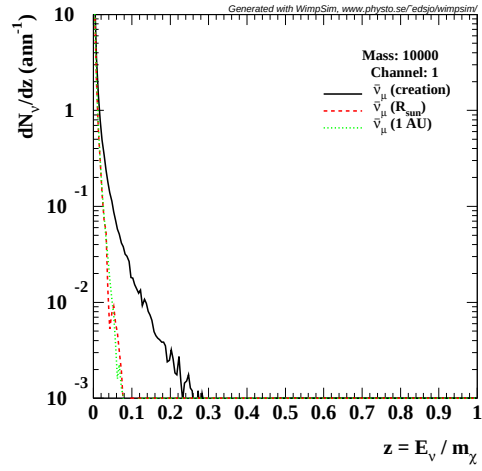
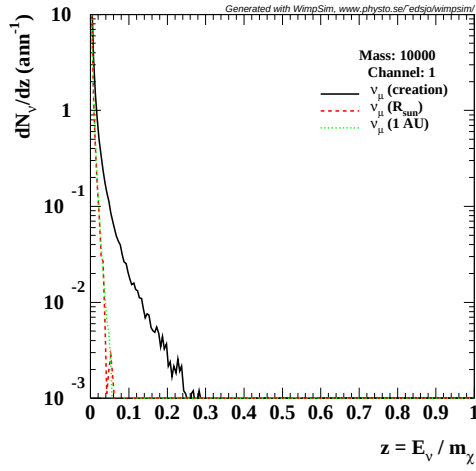
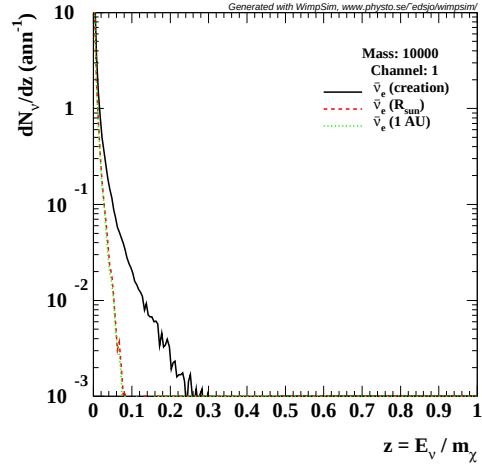
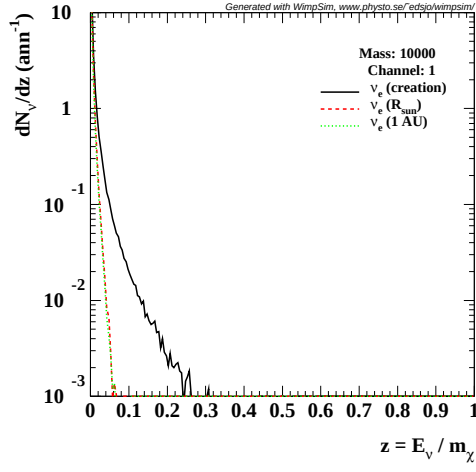
19.1 Channel 1 – $c\bar{c}$

19.1.1 Neutrino fluxes – position wise



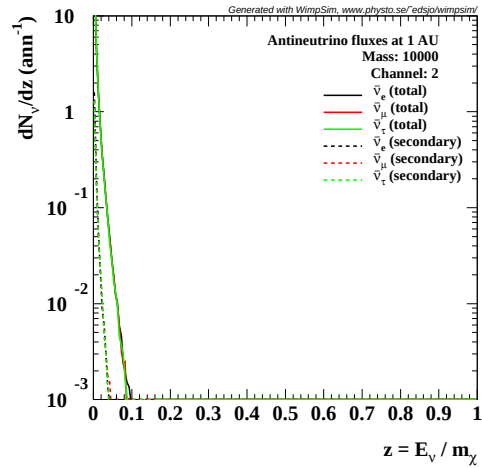
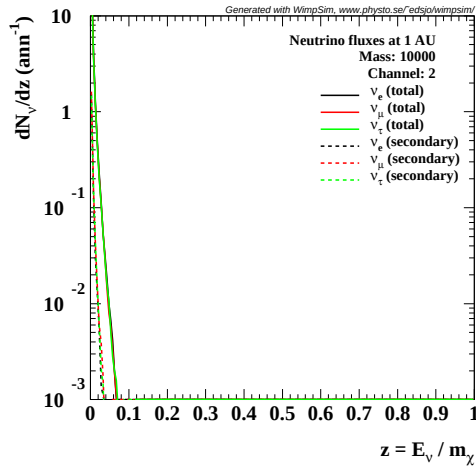
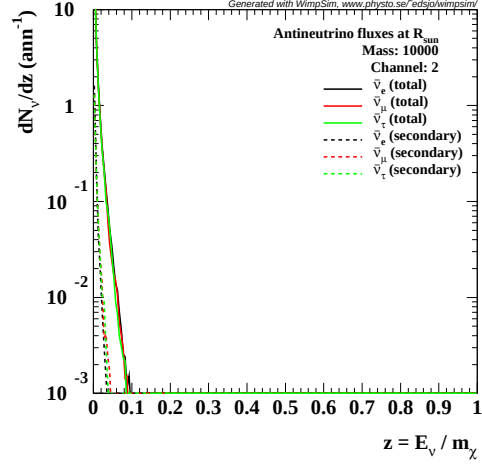
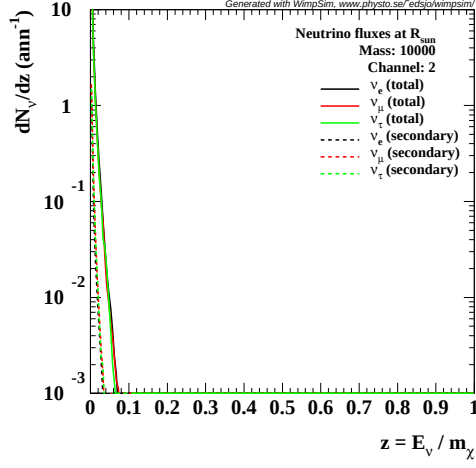
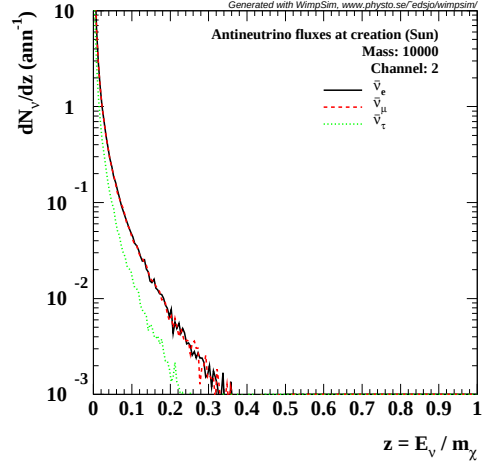
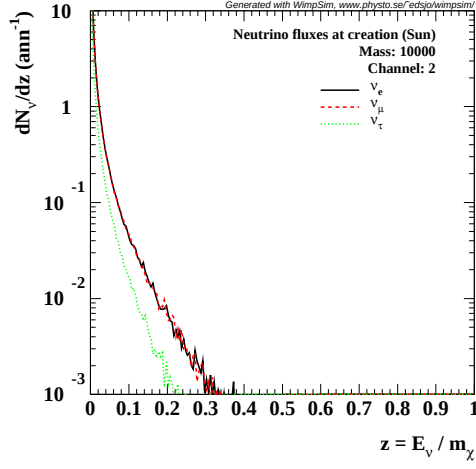


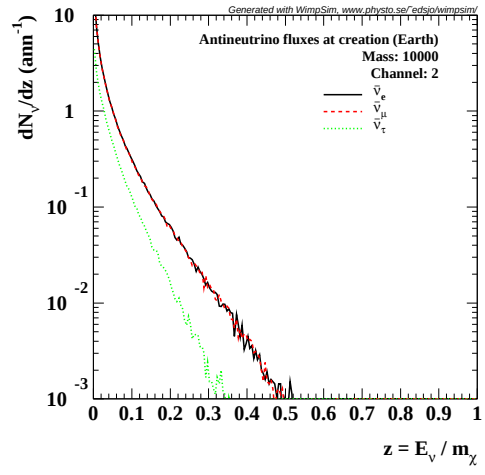
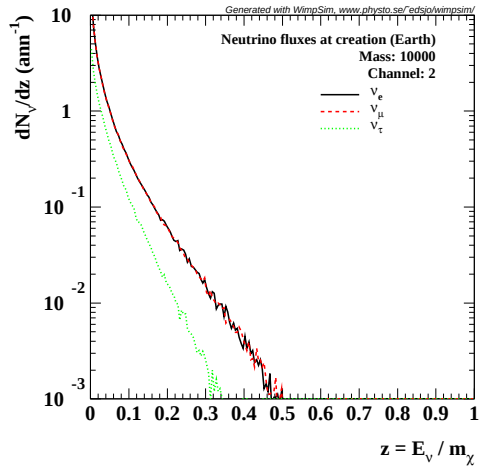
19.1.2 Neutrino fluxes – flavour wise



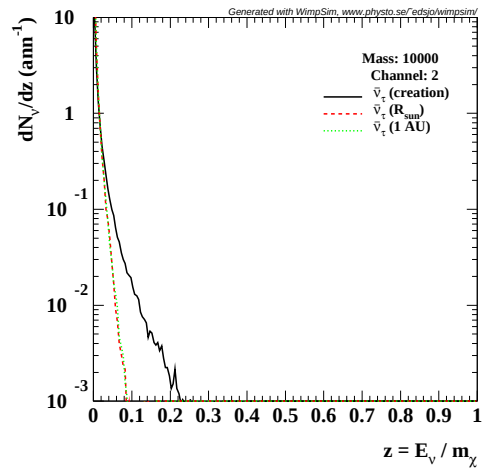
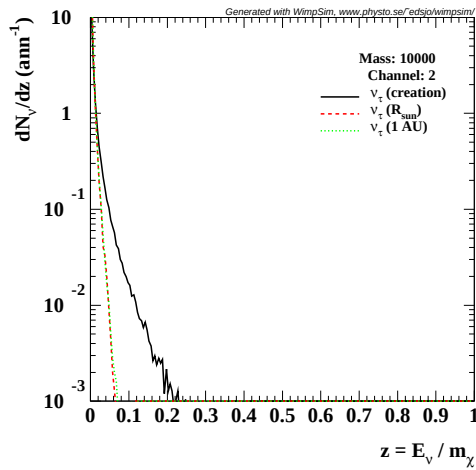
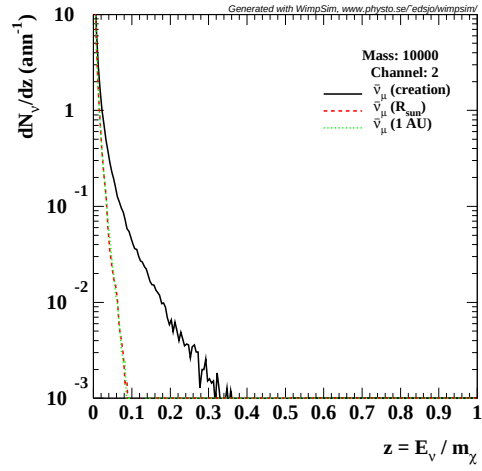
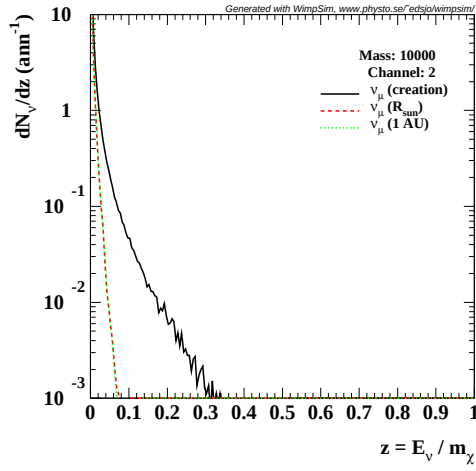
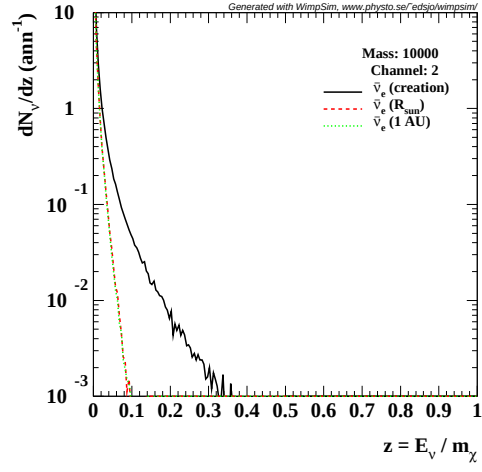
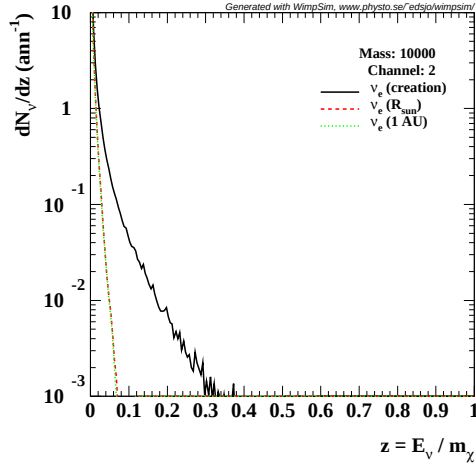
19.2 Channel 2 – $b\bar{b}$

19.2.1 Neutrino fluxes – position wise



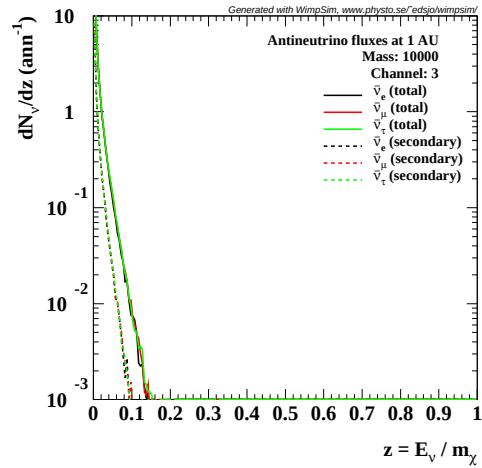
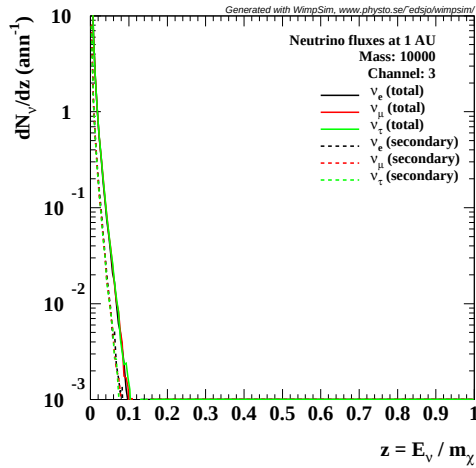
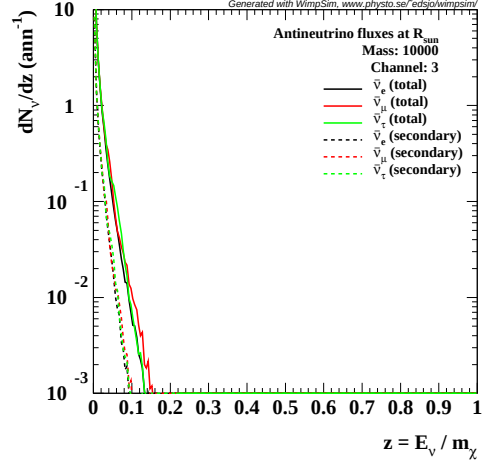
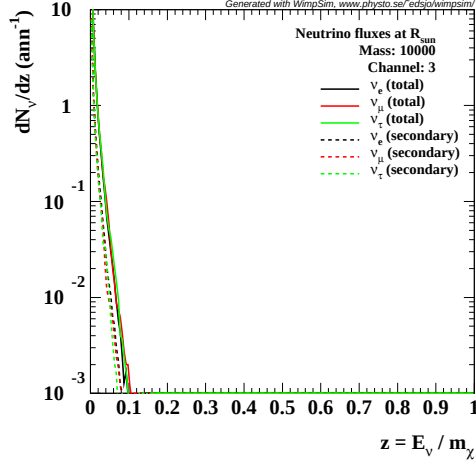
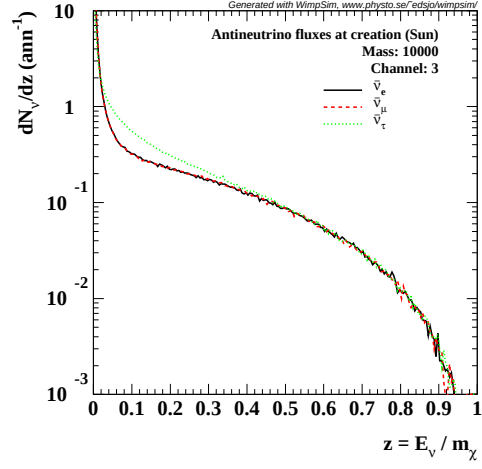
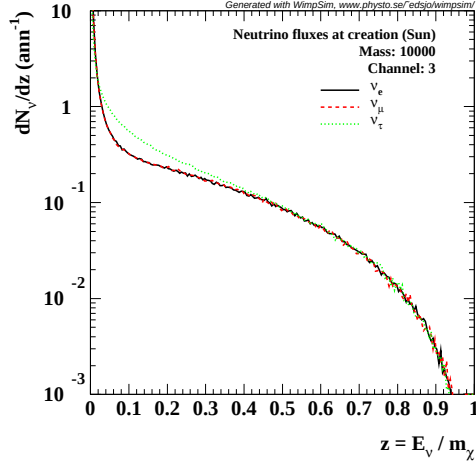


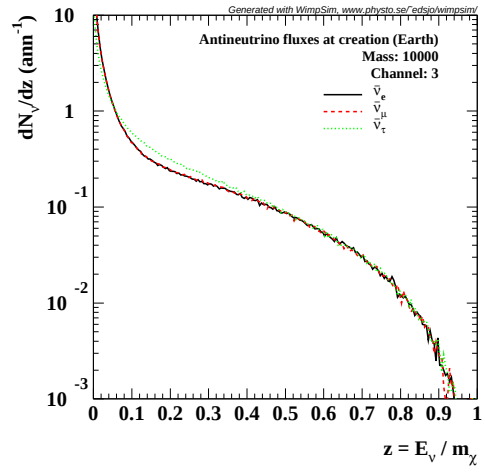
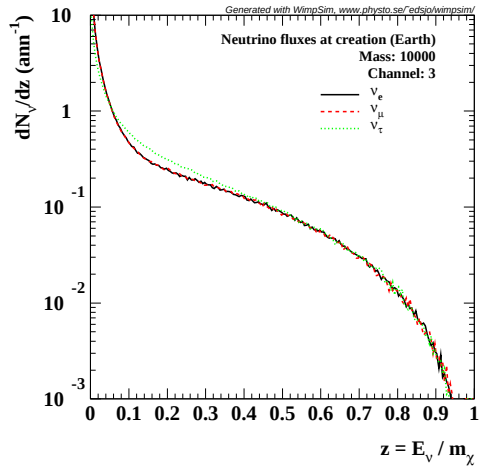
19.2.2 Neutrino fluxes – flavour wise



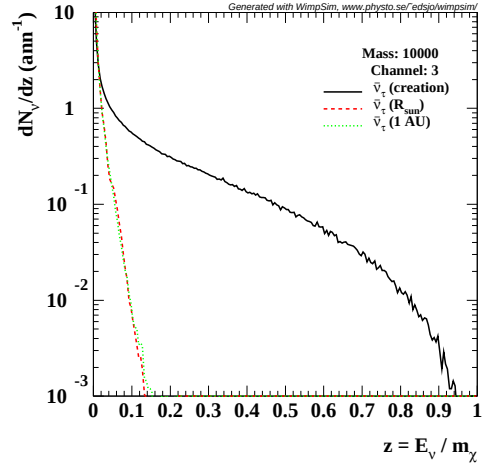
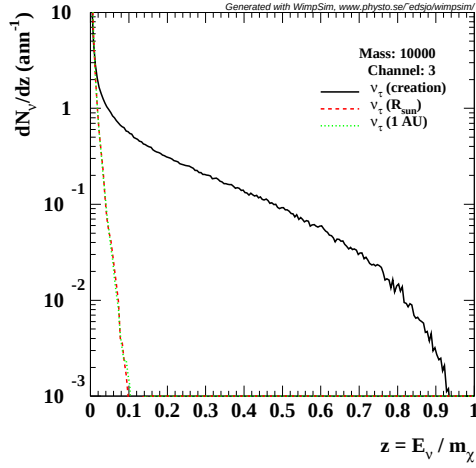
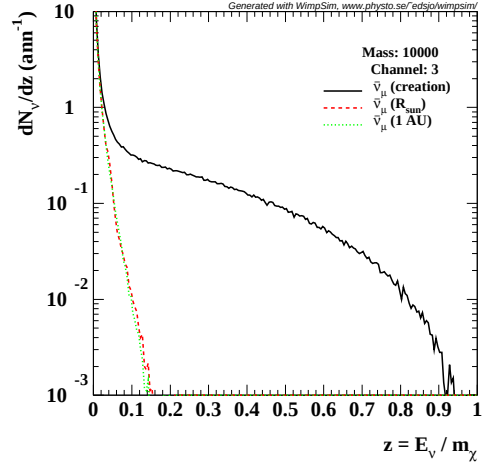
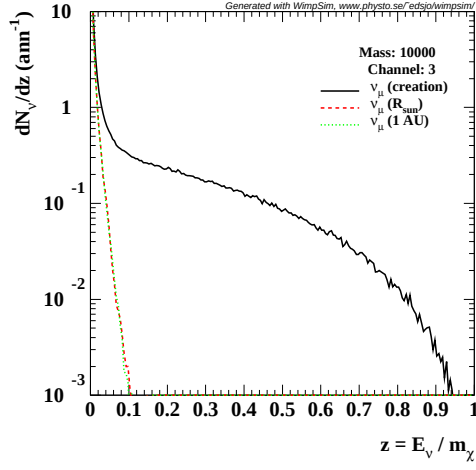
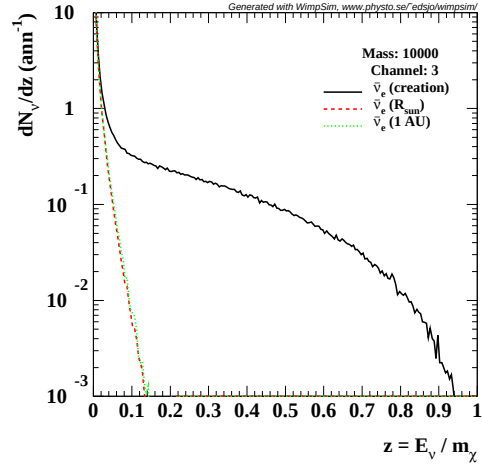
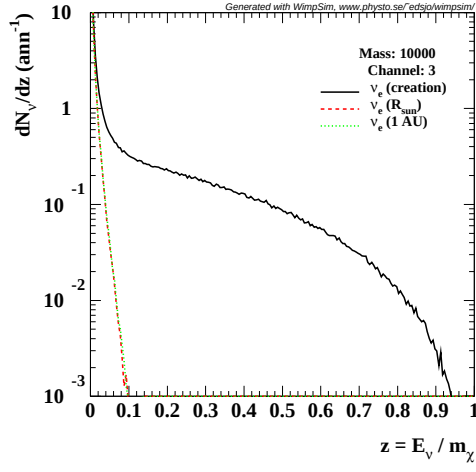
19.3 Channel 3 – $t\bar{t}$

19.3.1 Neutrino fluxes – position wise



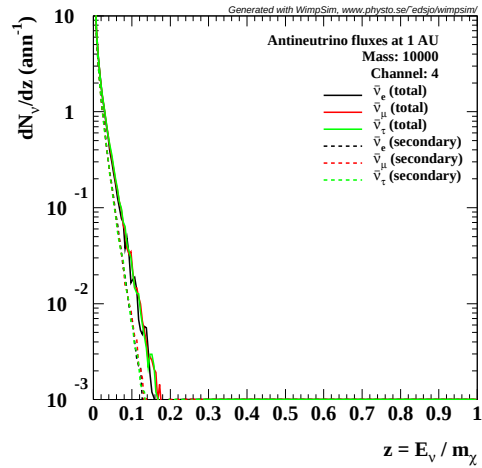
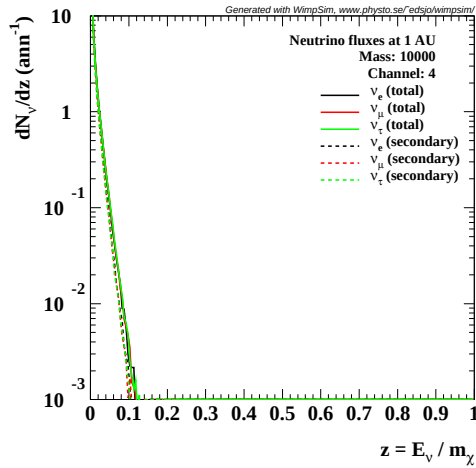
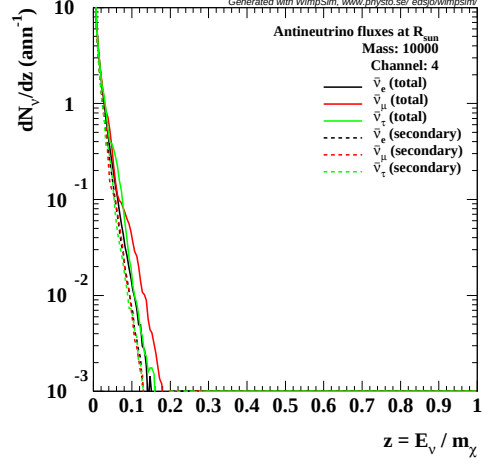
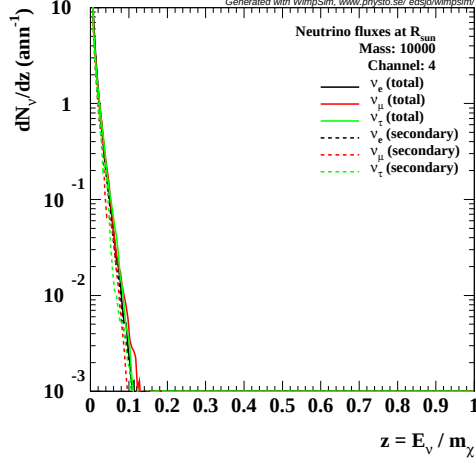
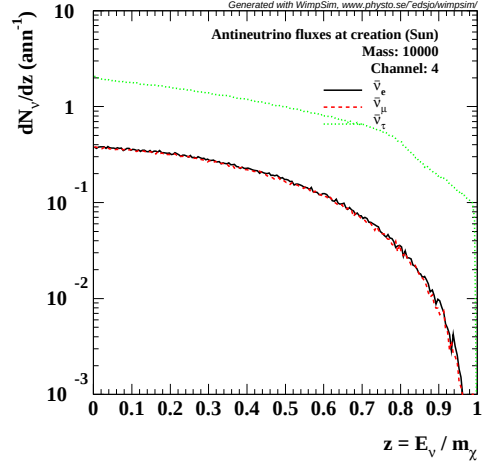
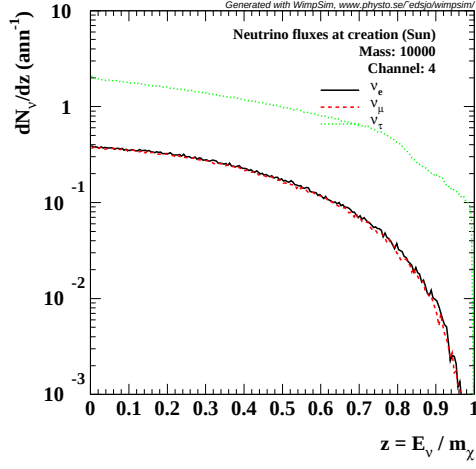


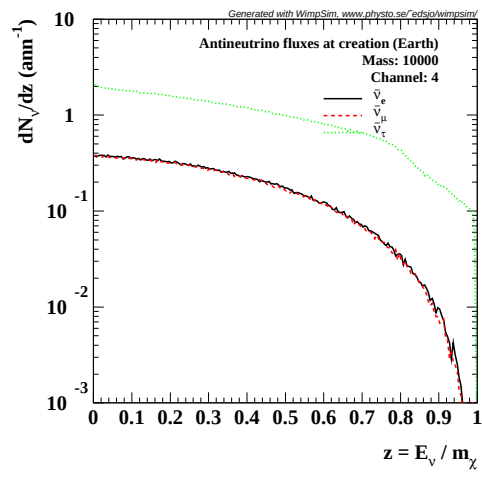
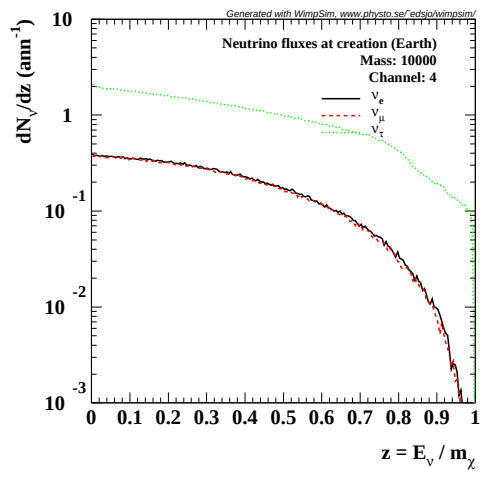
19.3.2 Neutrino fluxes – flavour wise



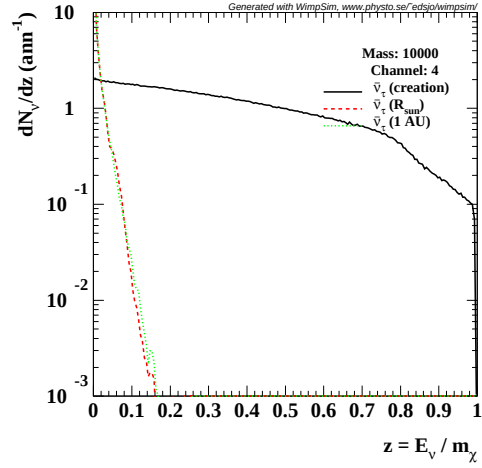
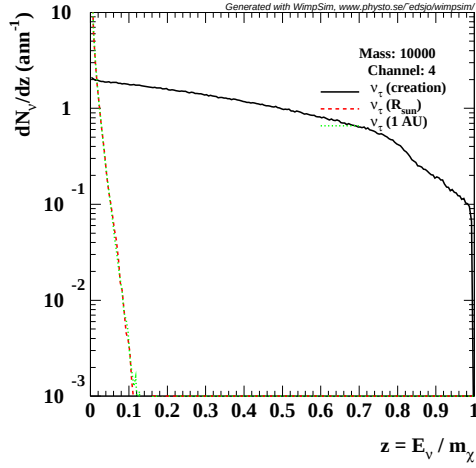
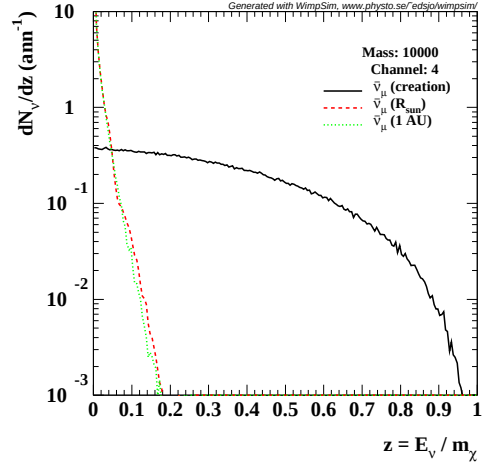
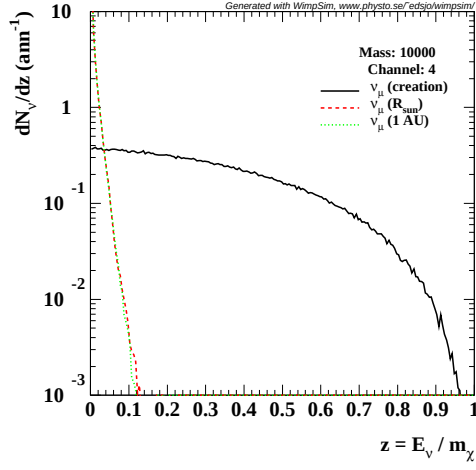
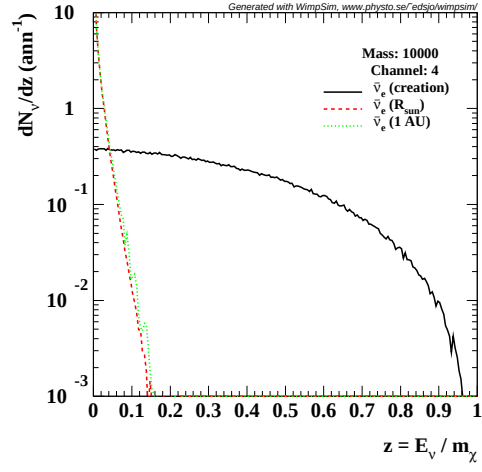
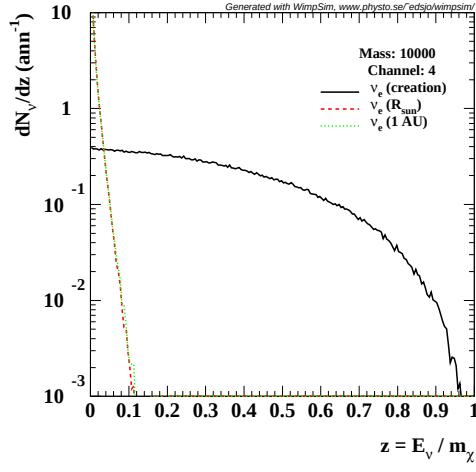
19.4 Channel 4 – $\tau^- \tau^+$

19.4.1 Neutrino fluxes – position wise



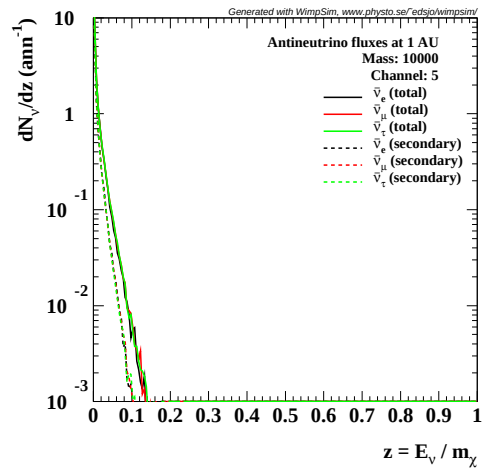
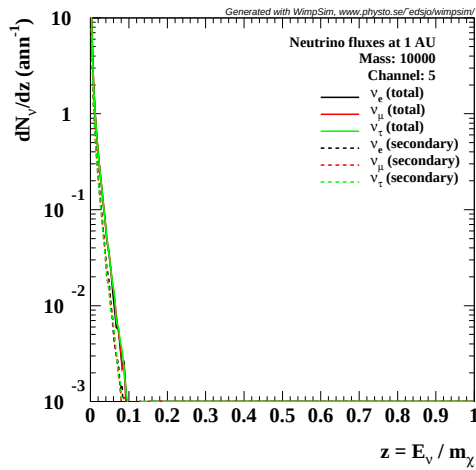
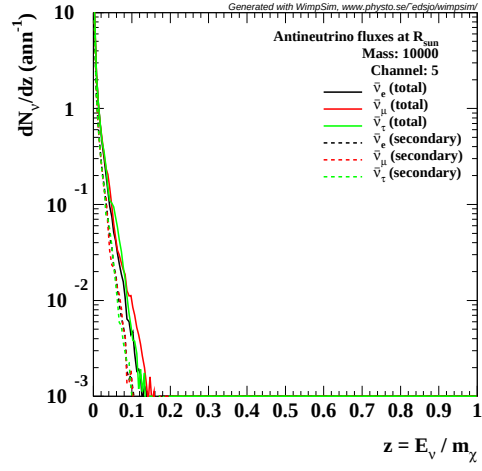
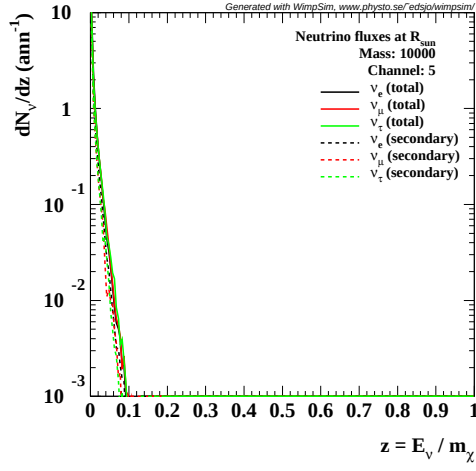
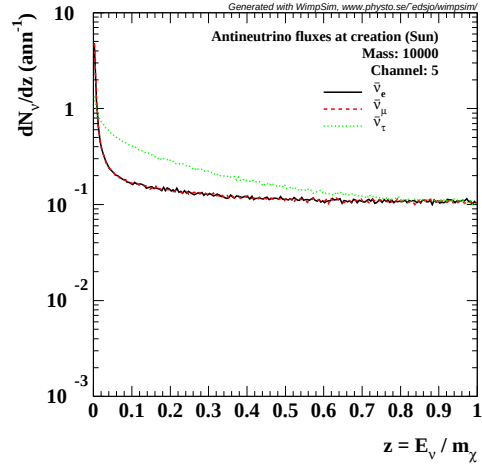
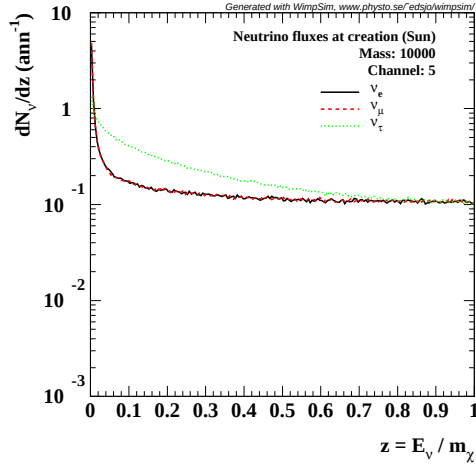


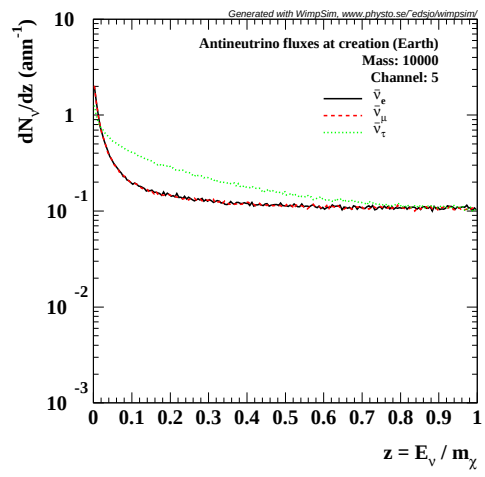
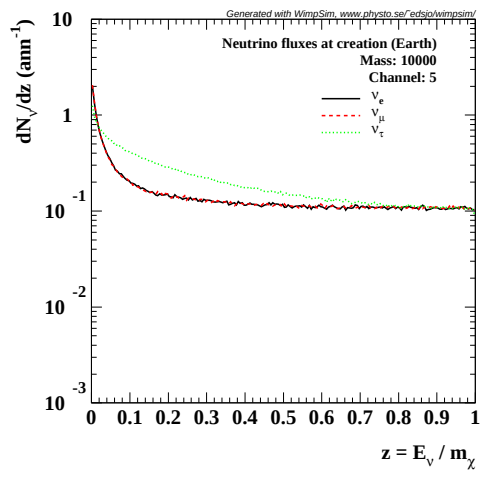
19.4.2 Neutrino fluxes – flavour wise



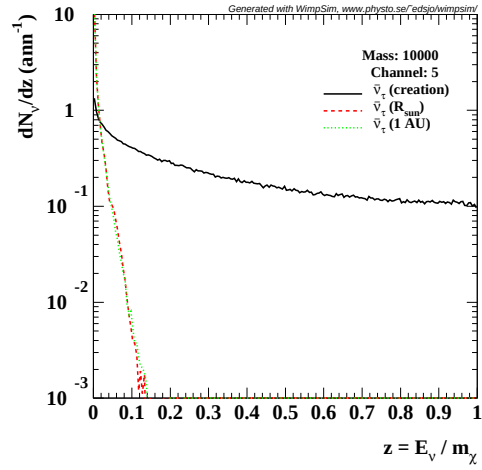
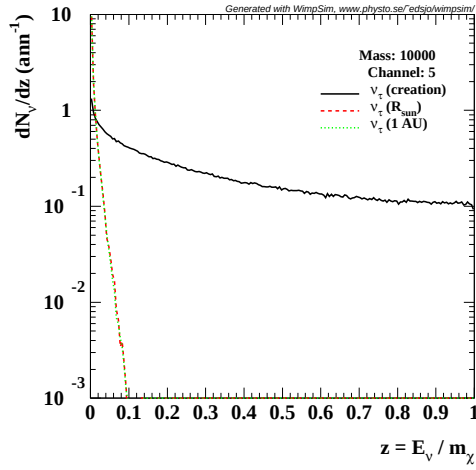
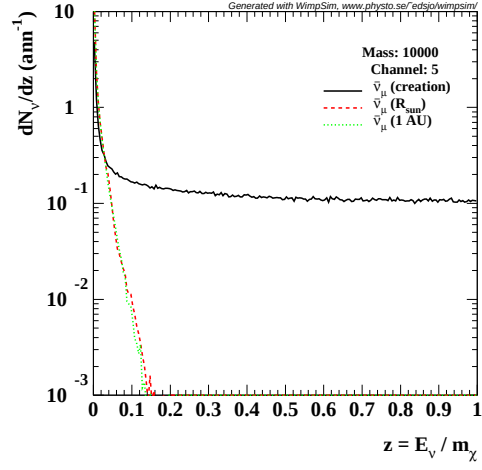
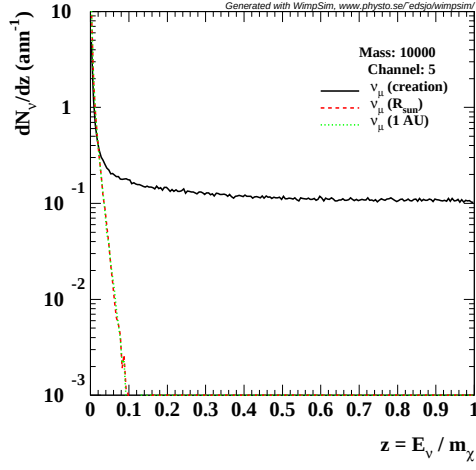
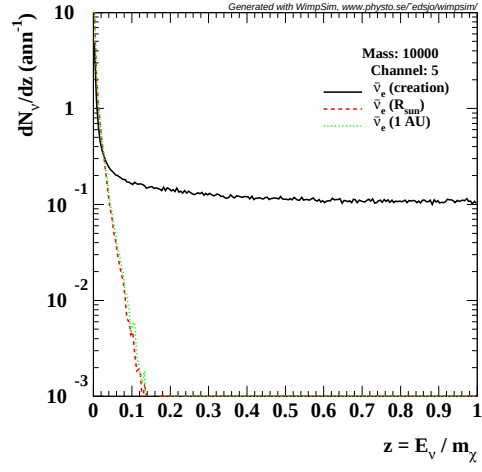
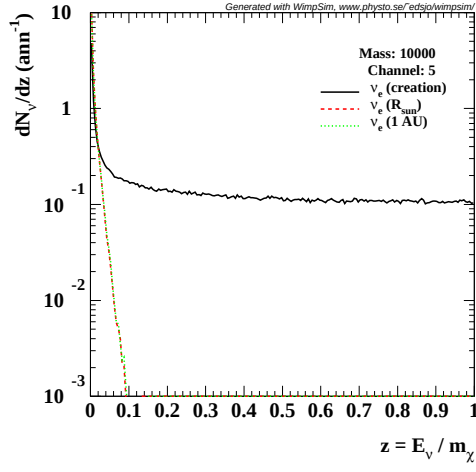
19.5 Channel 5 – W^-W^+

19.5.1 Neutrino fluxes – position wise



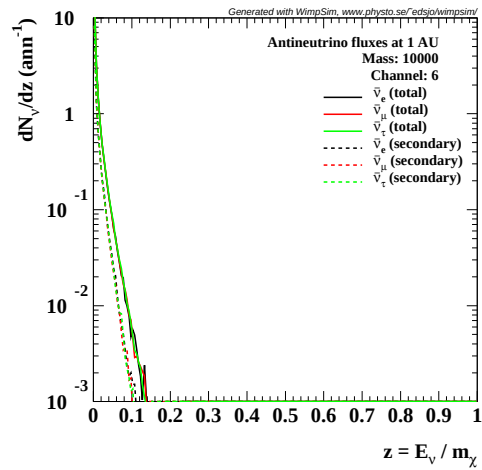
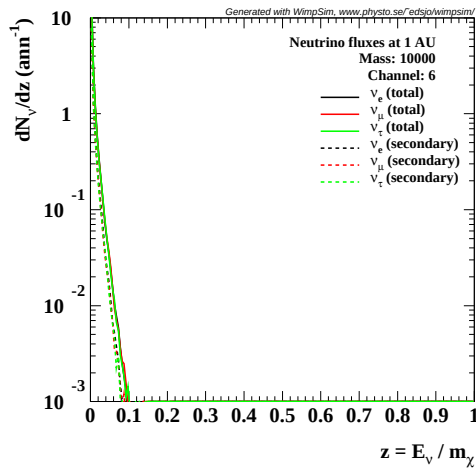
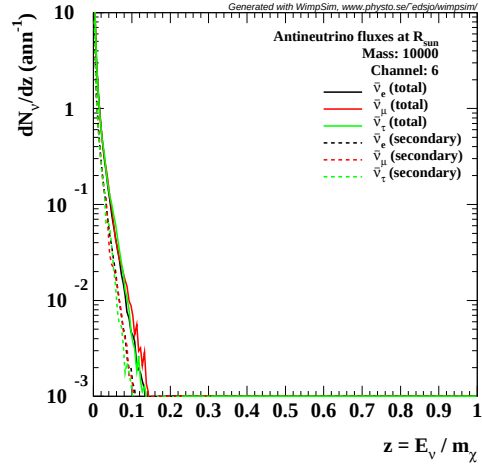
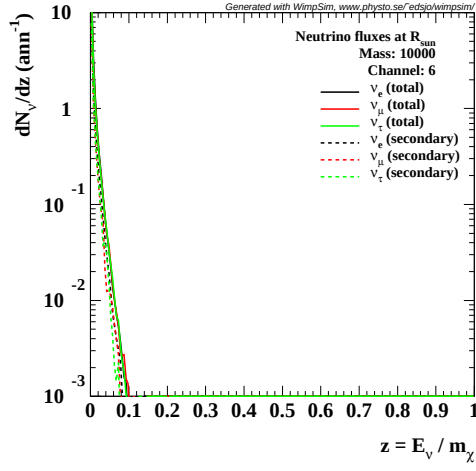
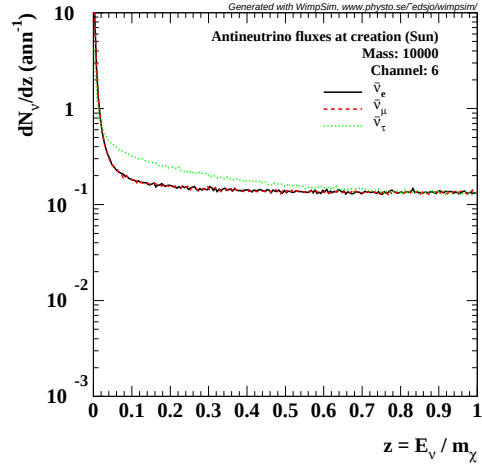
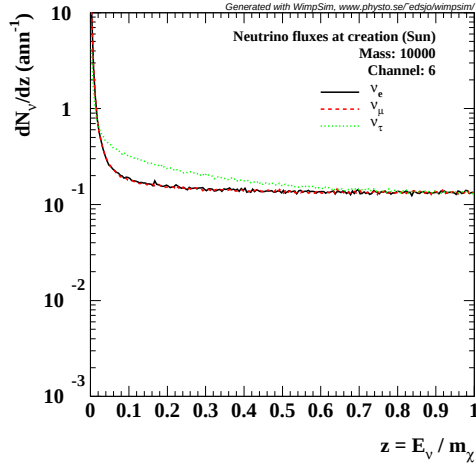


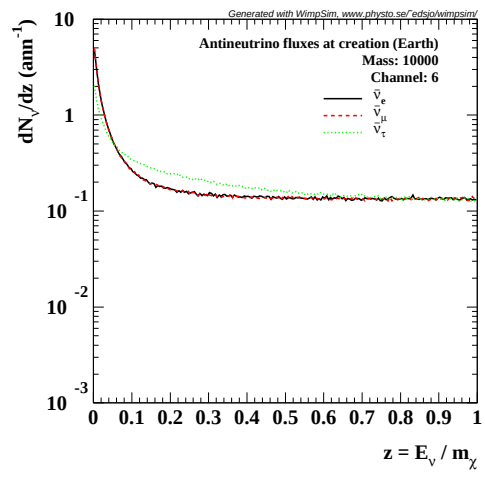
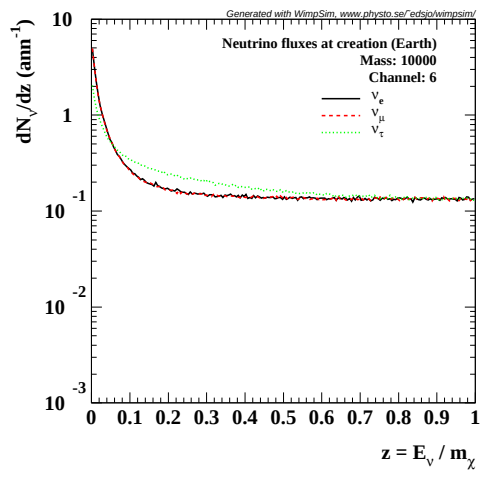
19.5.2 Neutrino fluxes – flavour wise



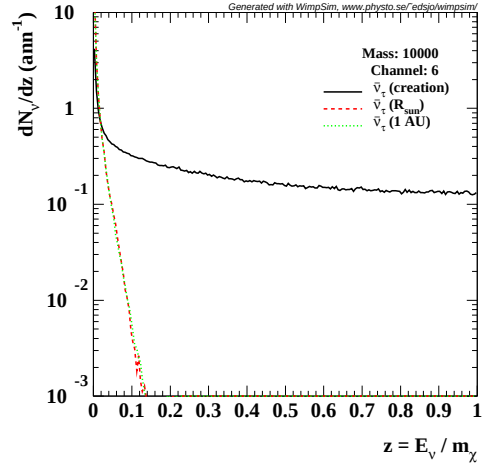
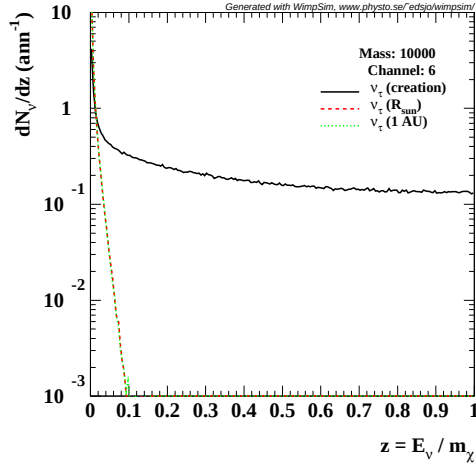
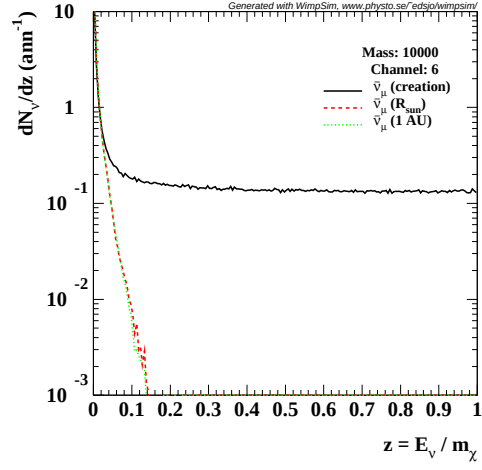
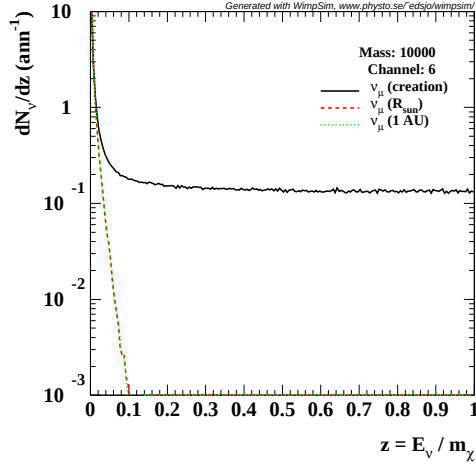
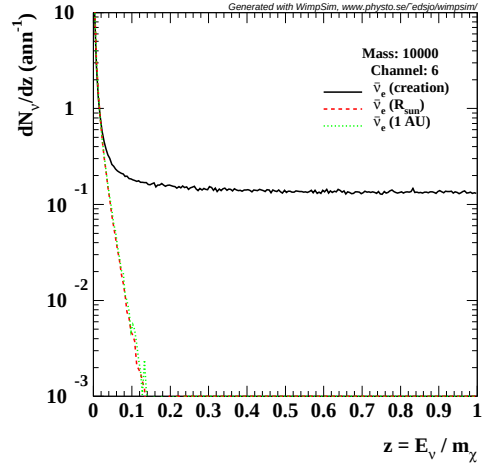
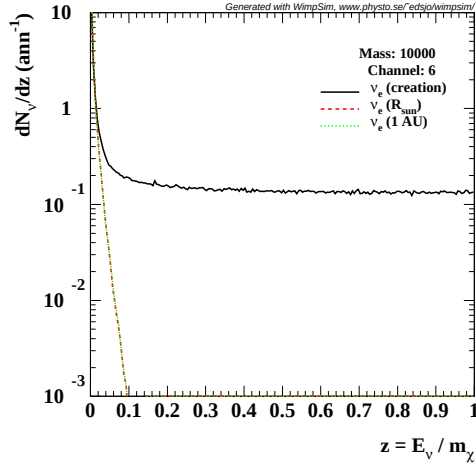
19.6 Channel 6 – $Z^0 Z^0$

19.6.1 Neutrino fluxes – position wise



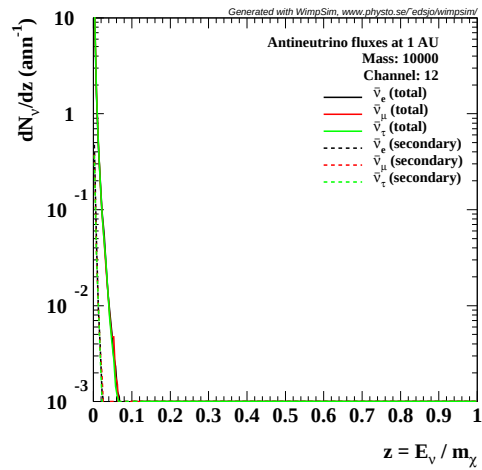
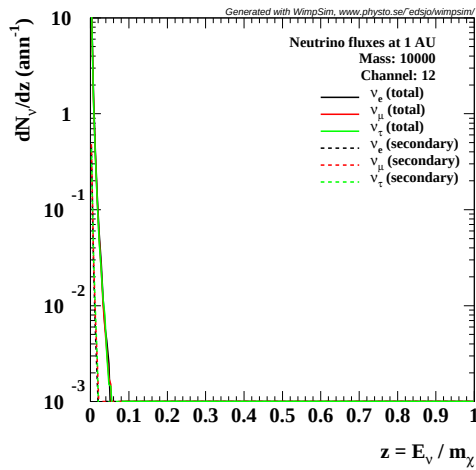
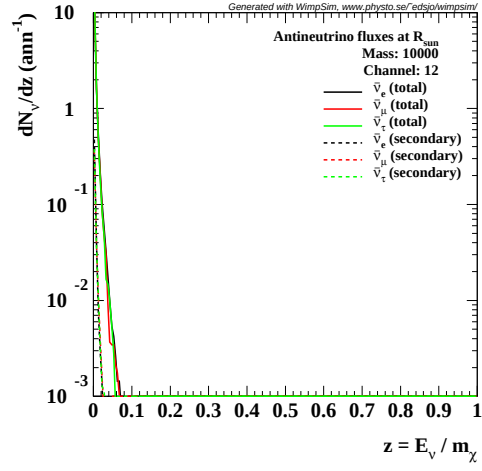
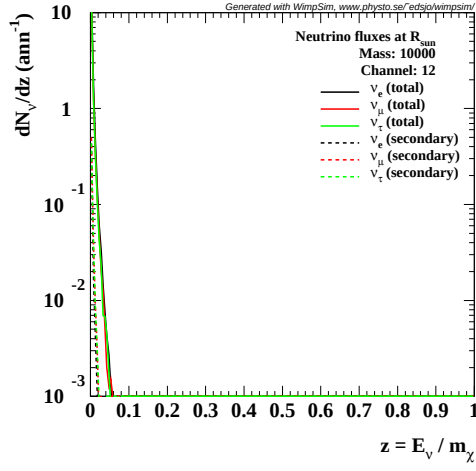
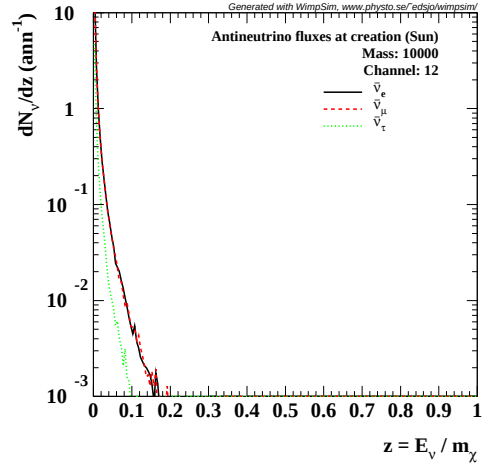
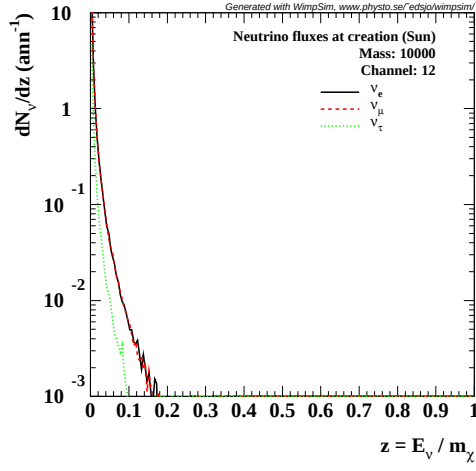


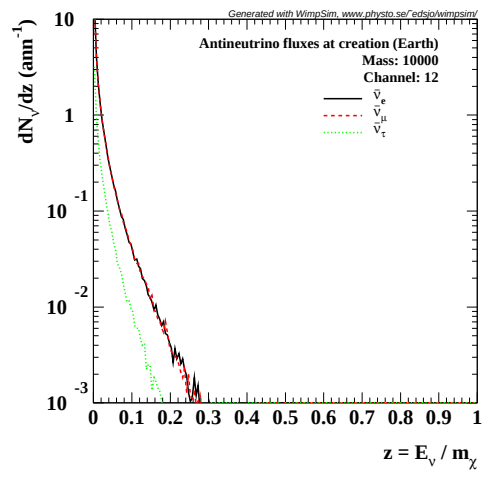
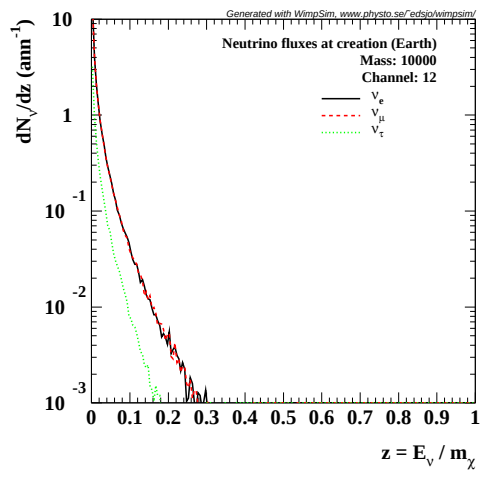
19.6.2 Neutrino fluxes – flavour wise



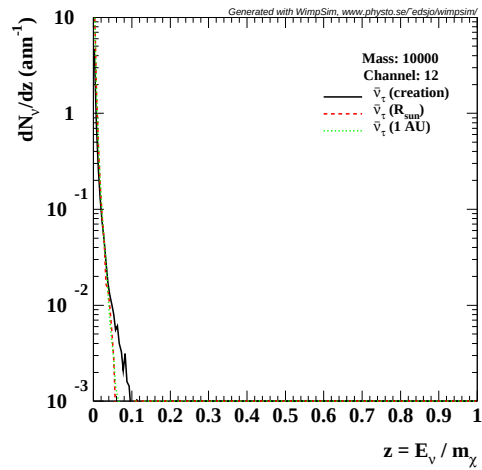
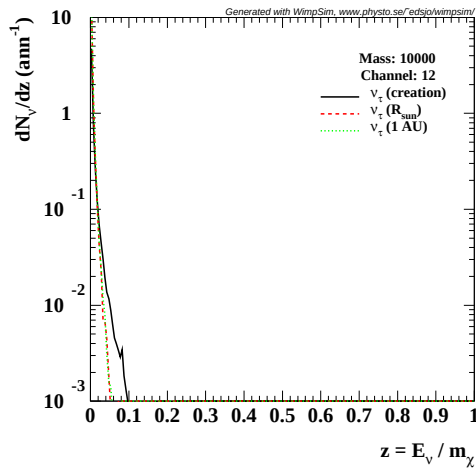
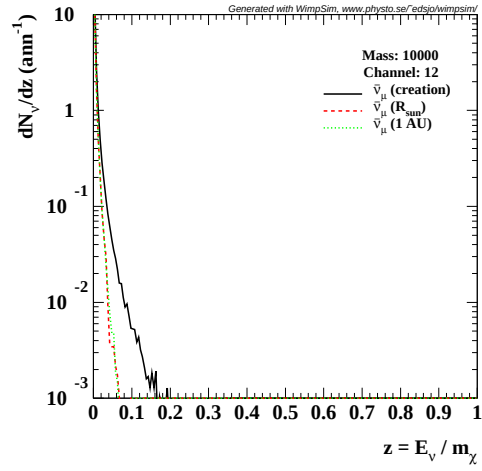
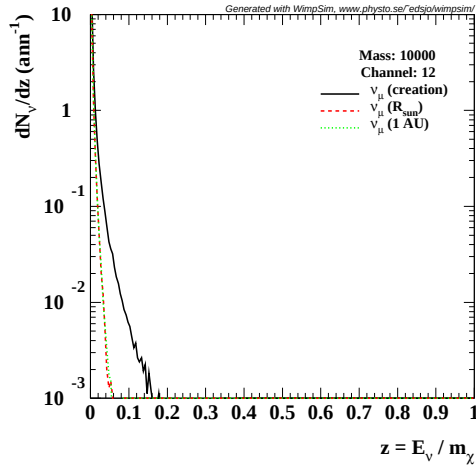
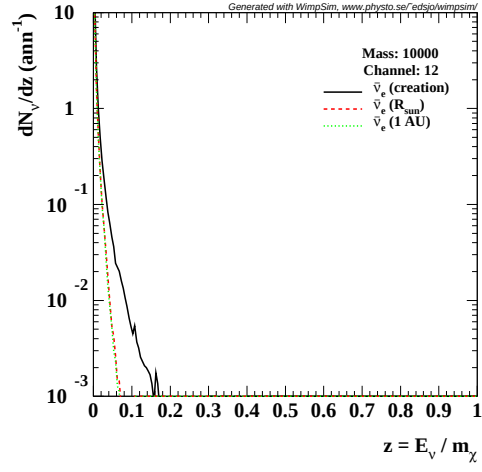
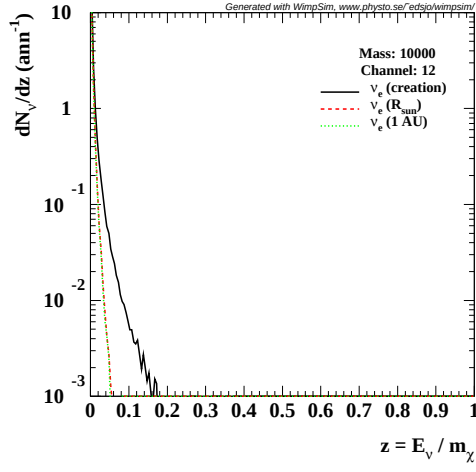
19.7 Channel 12 – gg

19.7.1 Neutrino fluxes – position wise



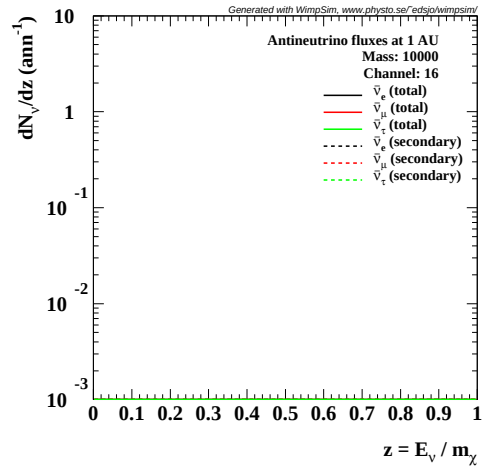
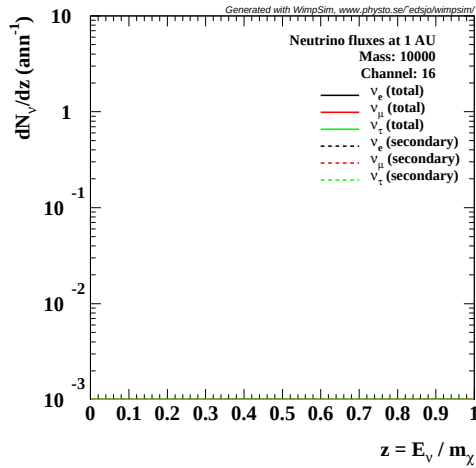
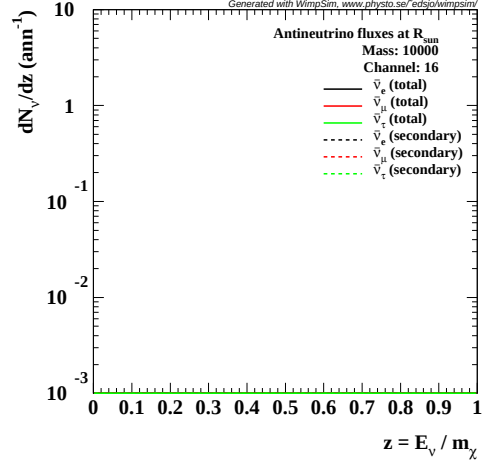
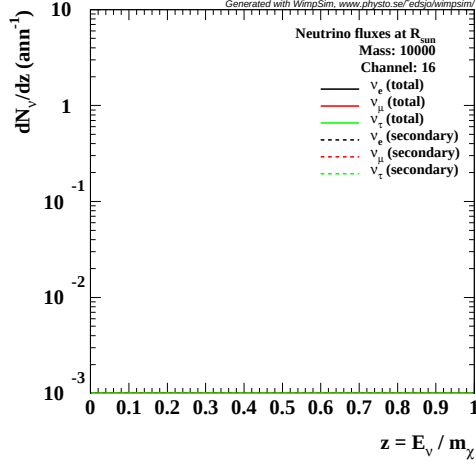
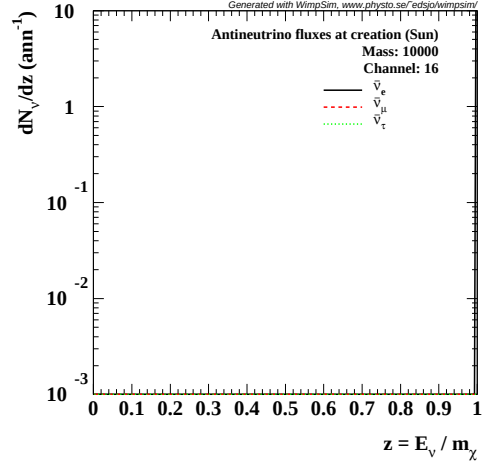
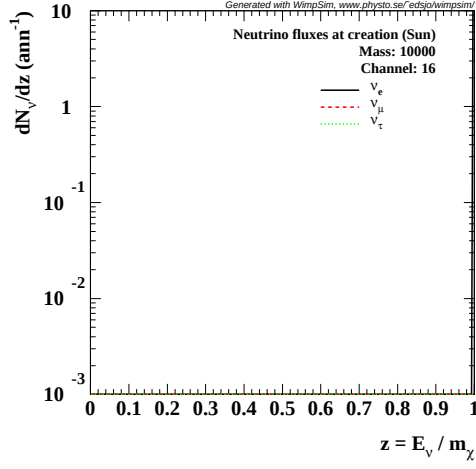


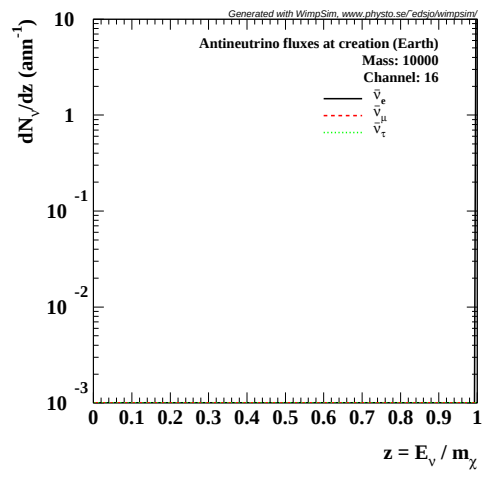
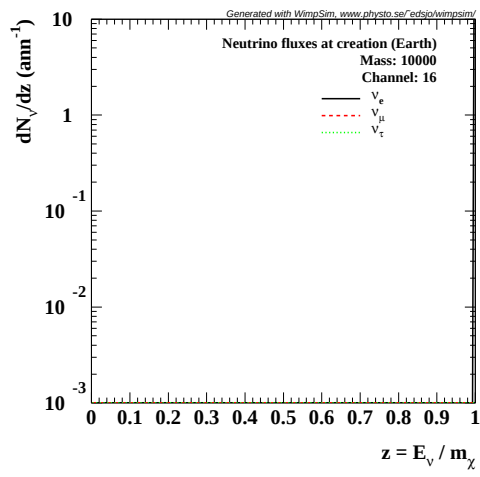
19.7.2 Neutrino fluxes – flavour wise



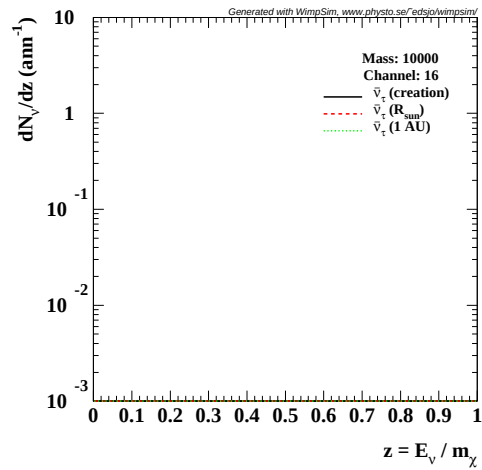
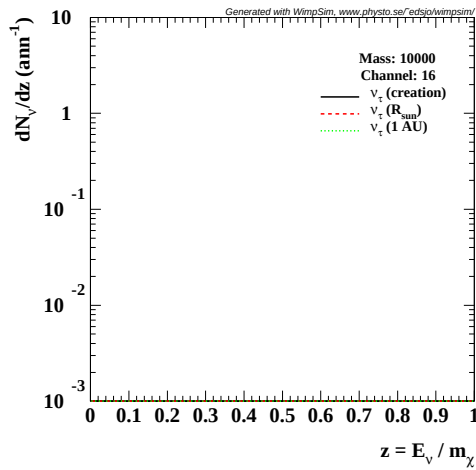
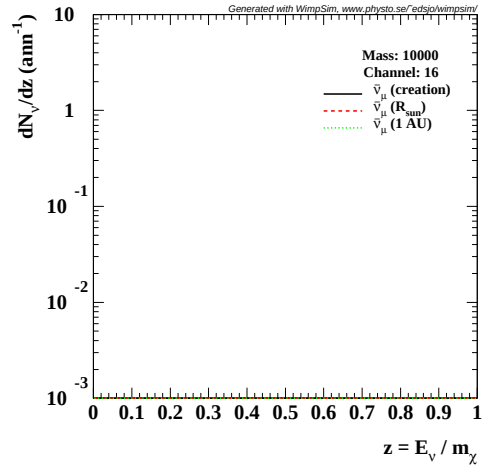
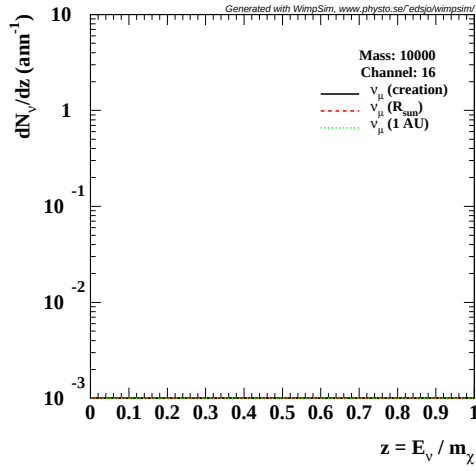
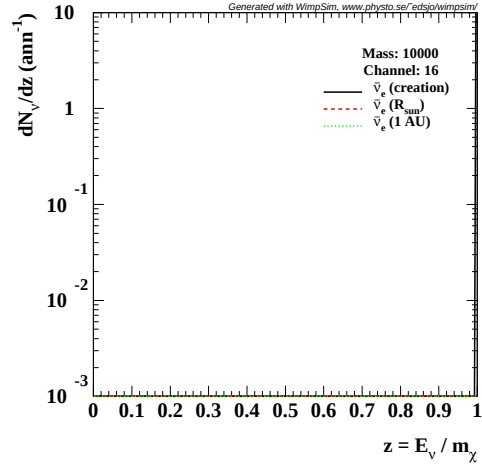
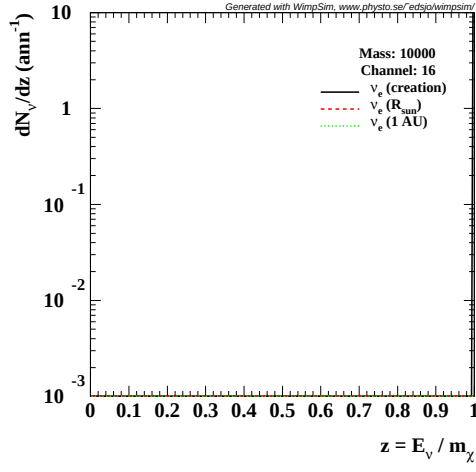
19.8 Channel 16 – $\nu_e \bar{\nu}_e$

19.8.1 Neutrino fluxes – position wise



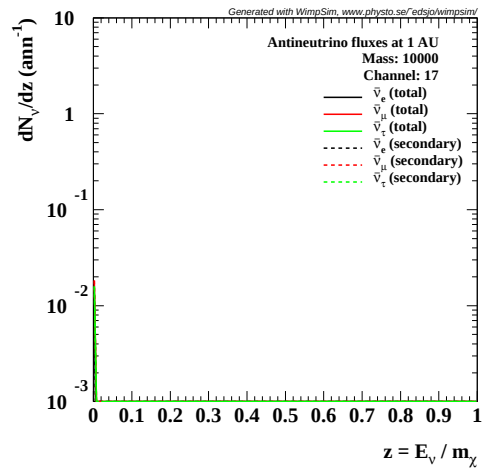
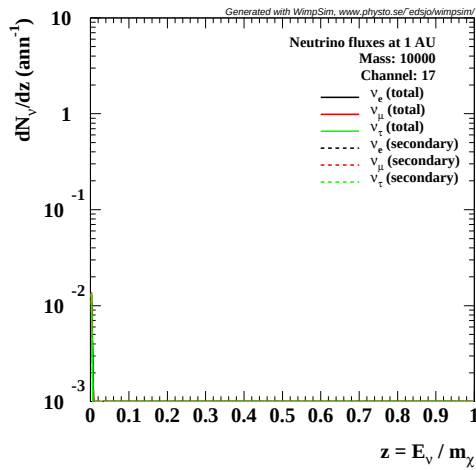
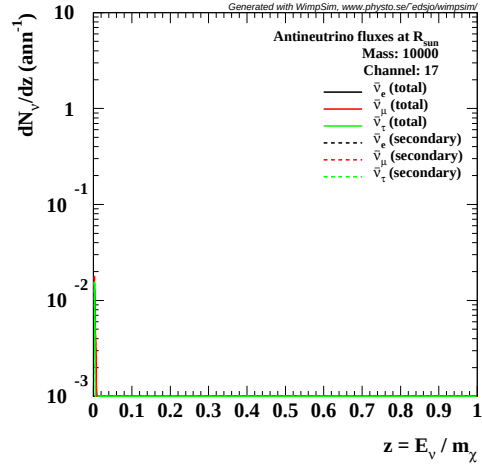
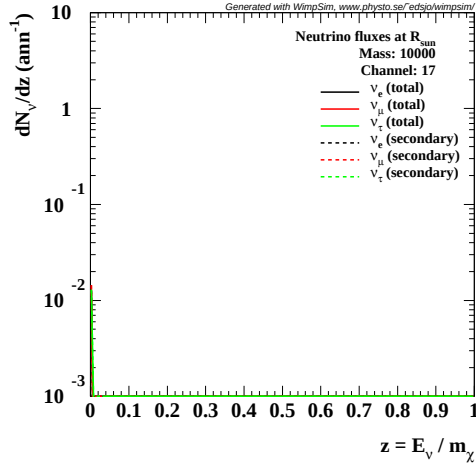
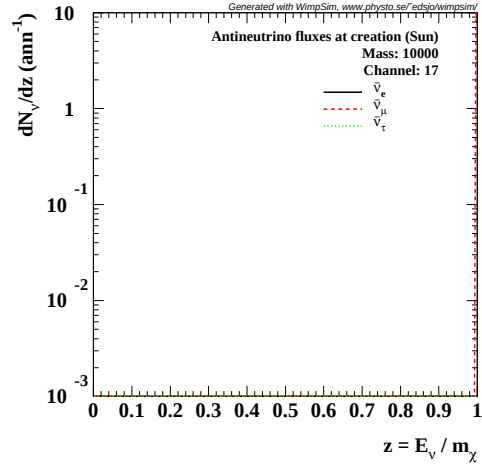
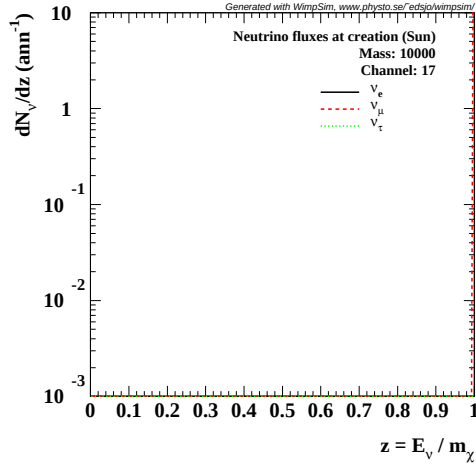


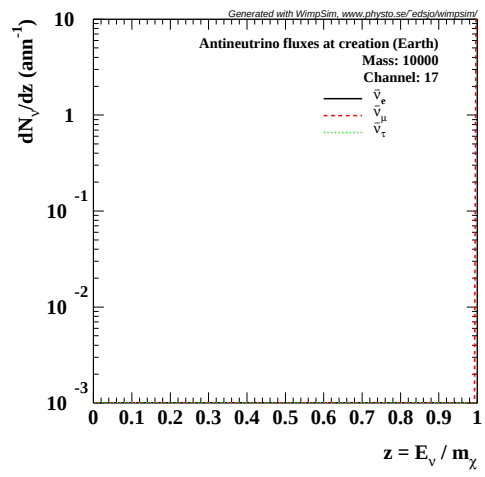
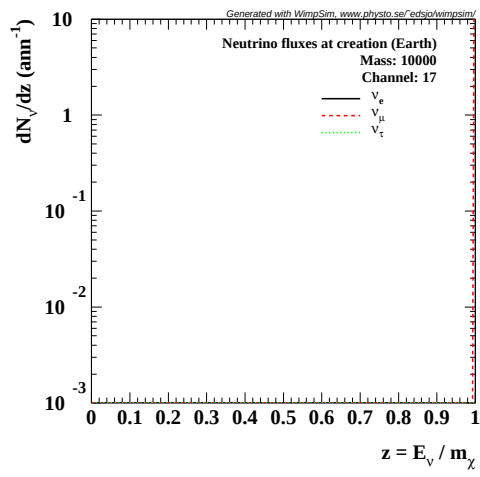
19.8.2 Neutrino fluxes – flavour wise



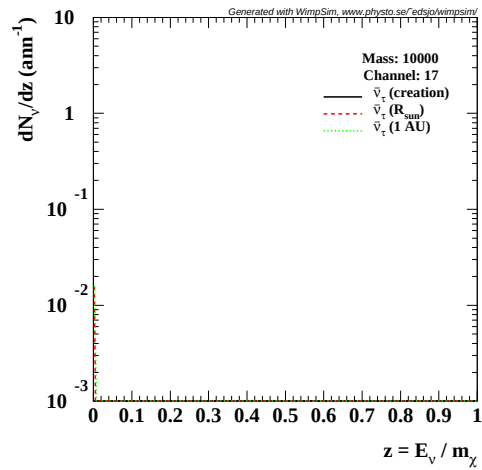
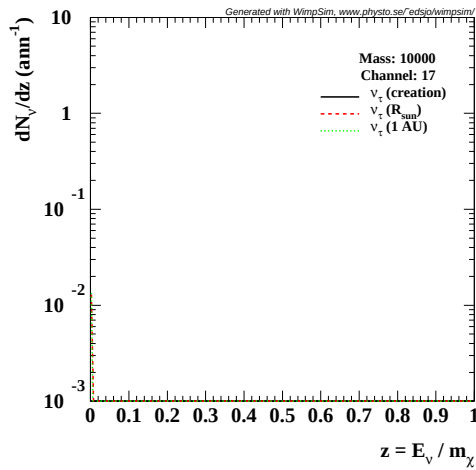
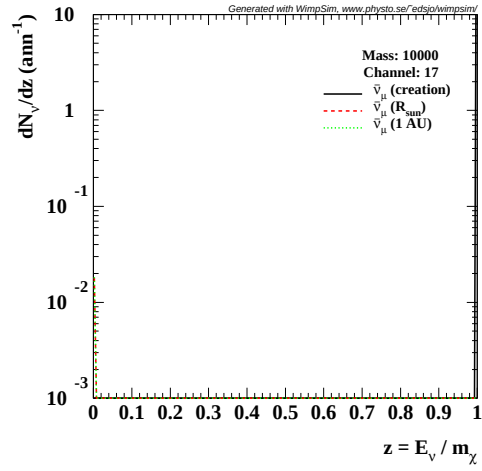
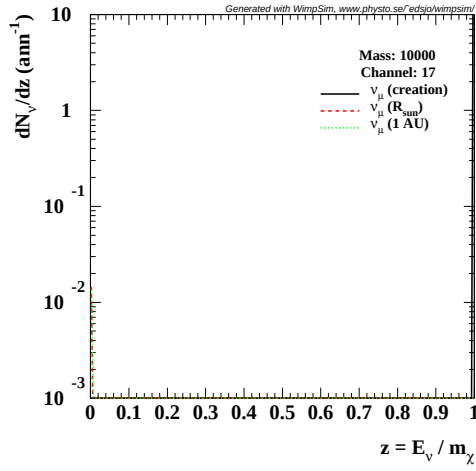
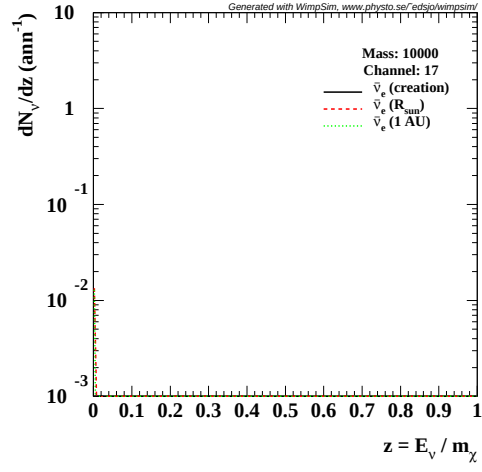
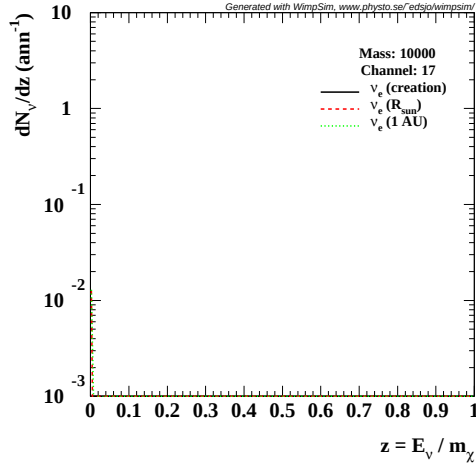
19.9 Channel 17 – $\nu_\mu \bar{\nu}_\mu$

19.9.1 Neutrino fluxes – position wise



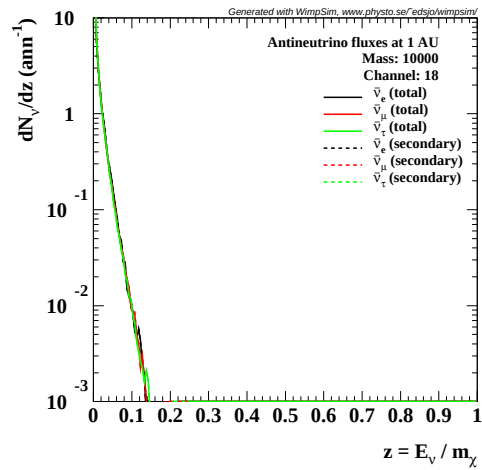
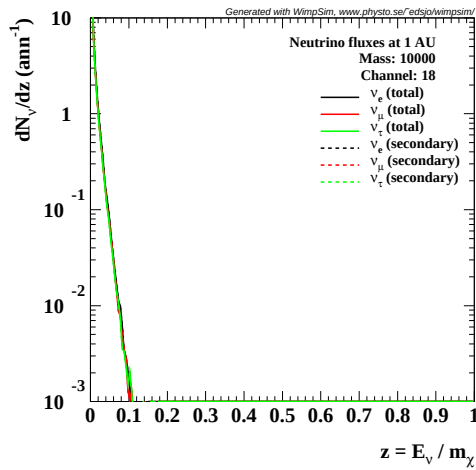
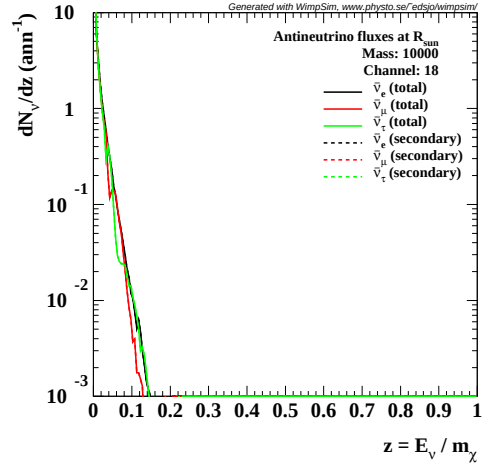
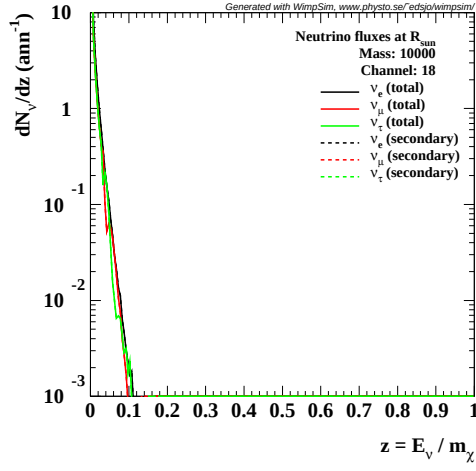
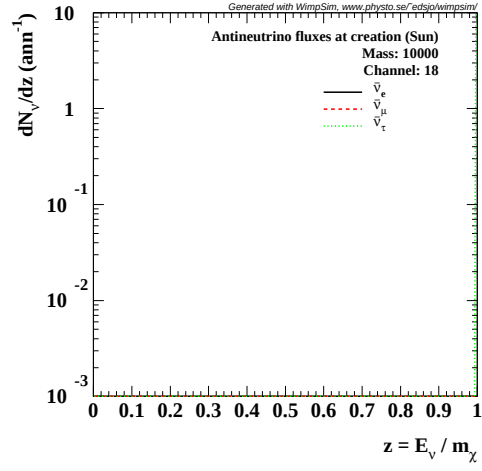
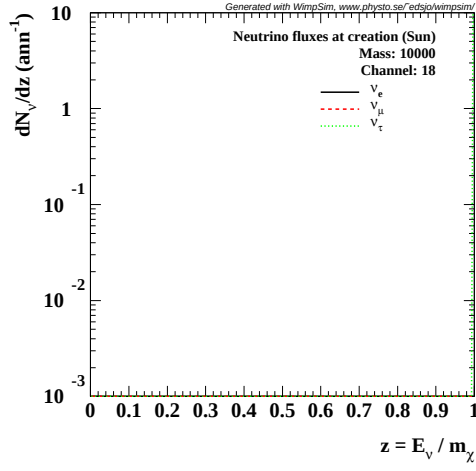


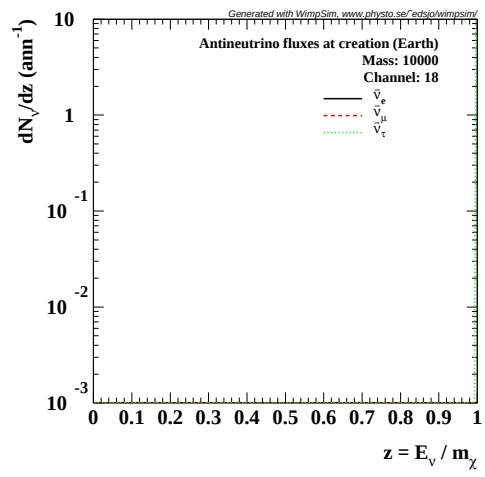
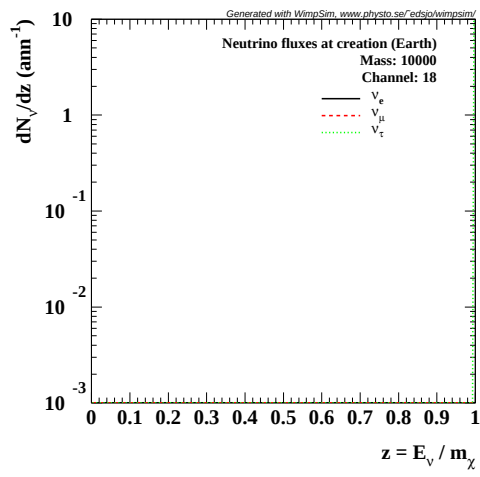
19.9.2 Neutrino fluxes – flavour wise



19.10 Channel 18 – $\nu_\tau \bar{\nu}_\tau$

19.10.1 Neutrino fluxes – position wise





19.10.2 Neutrino fluxes – flavour wise

