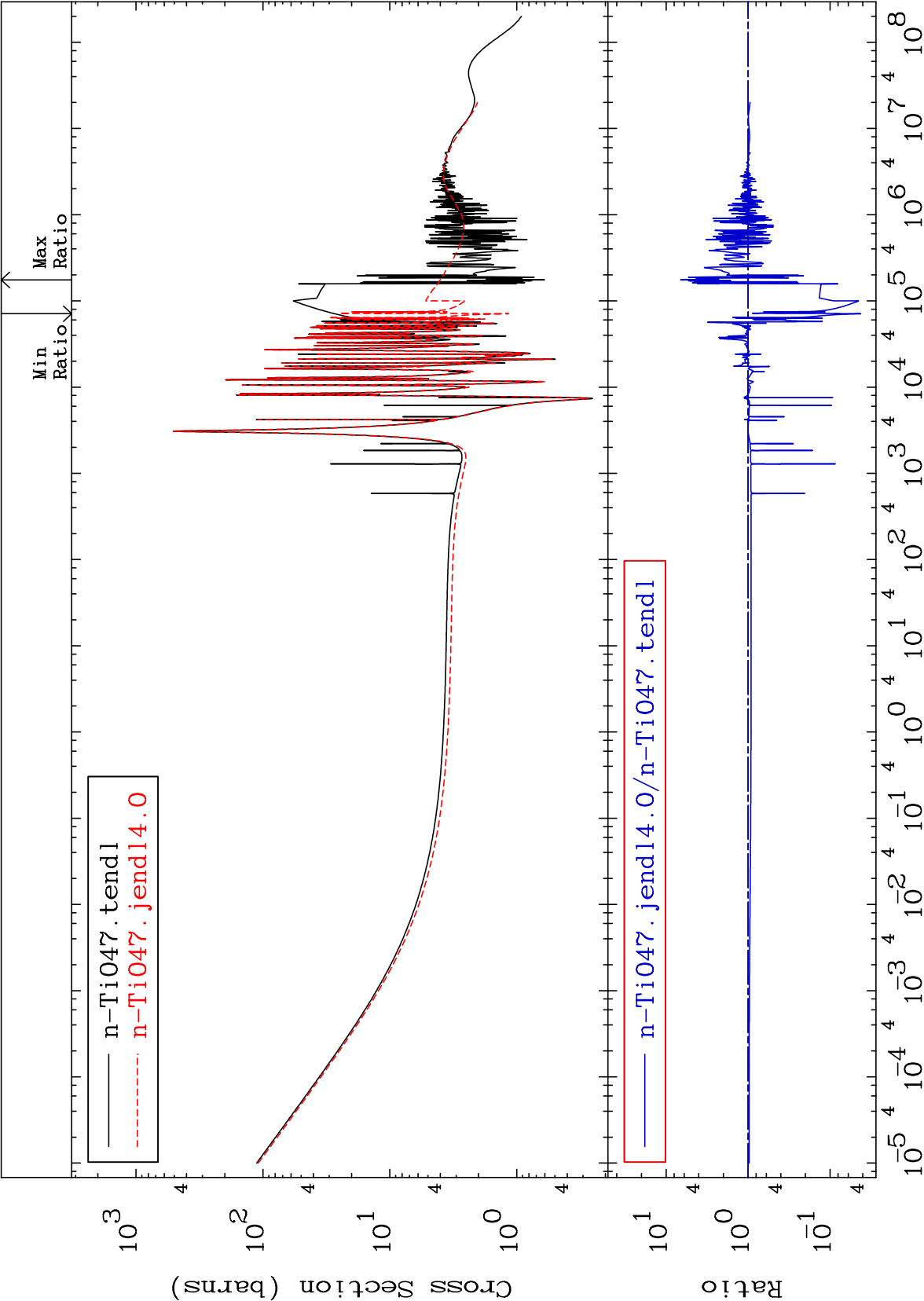


MAT 2228

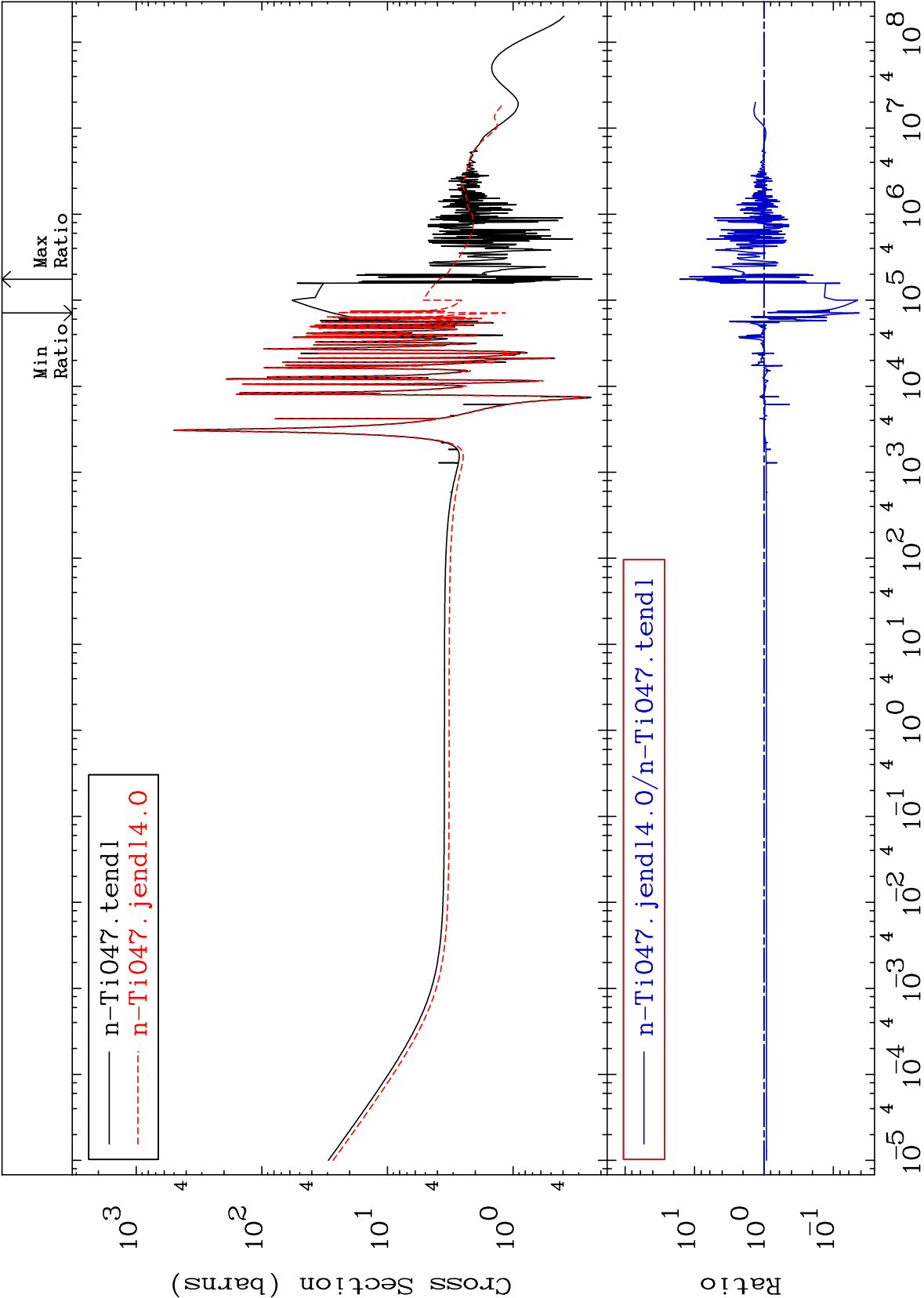
Total
Cross Section

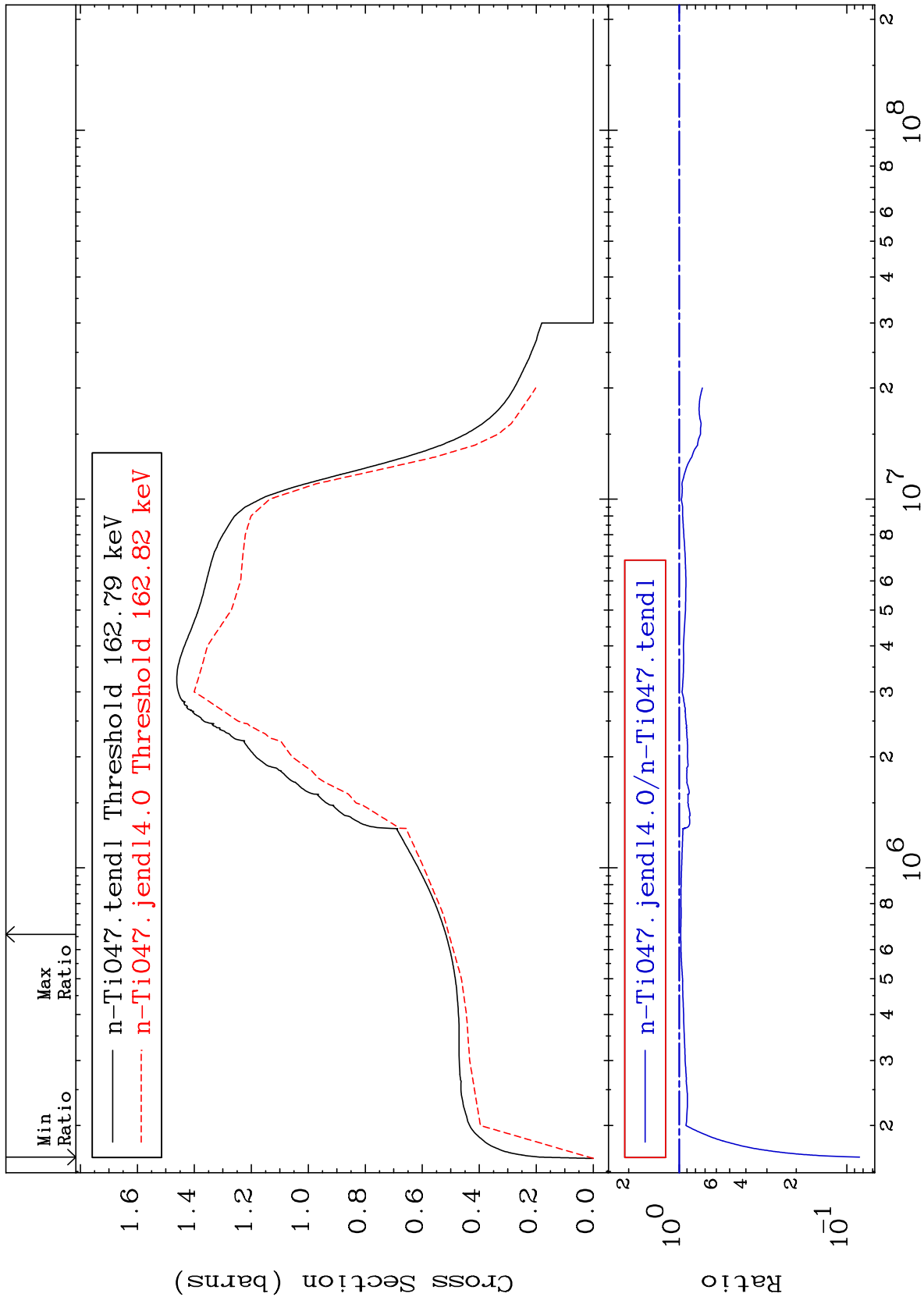
22-Ti-47
-95.76 To 564.0 %

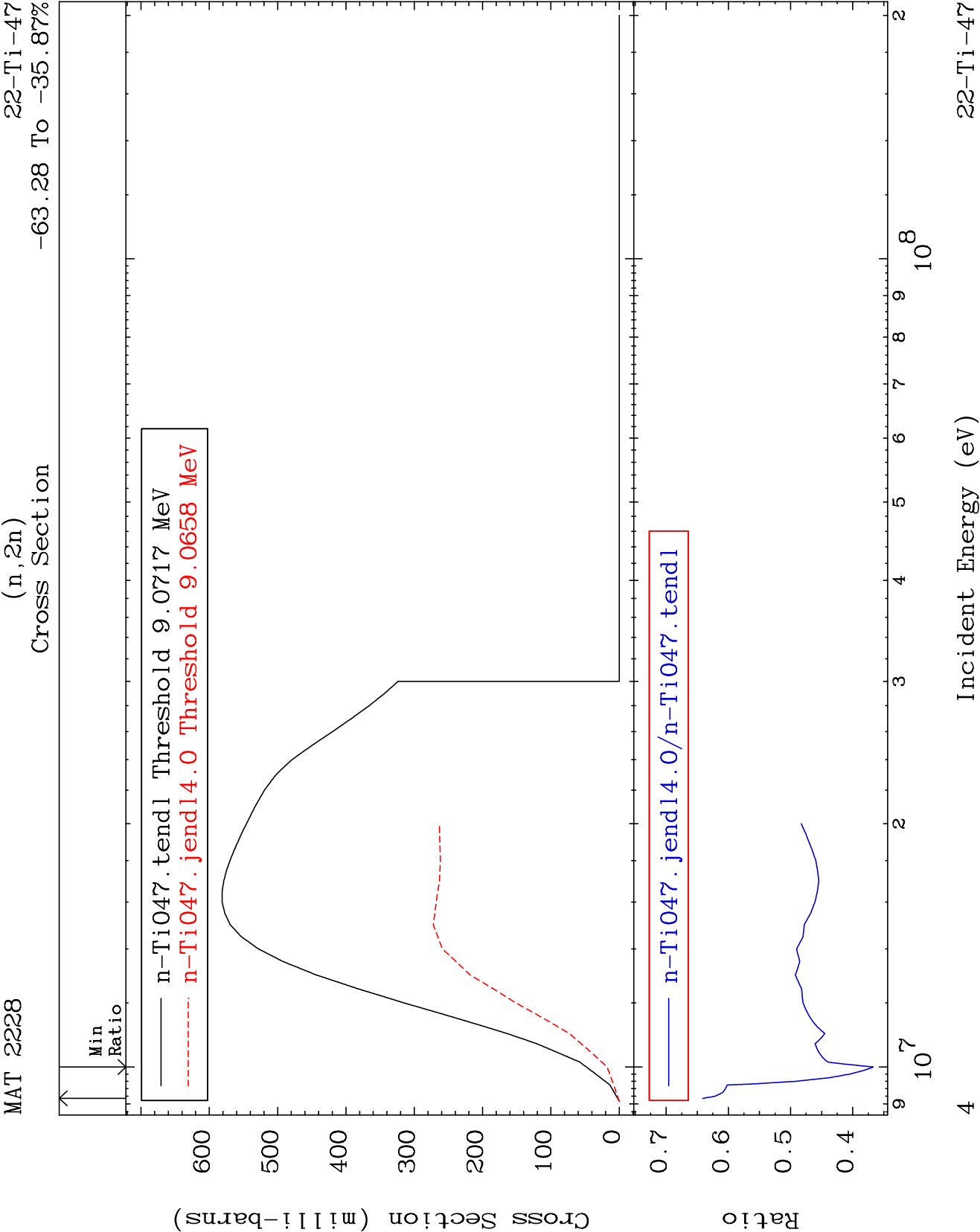


Incident Energy (eV)

22-Ti-47



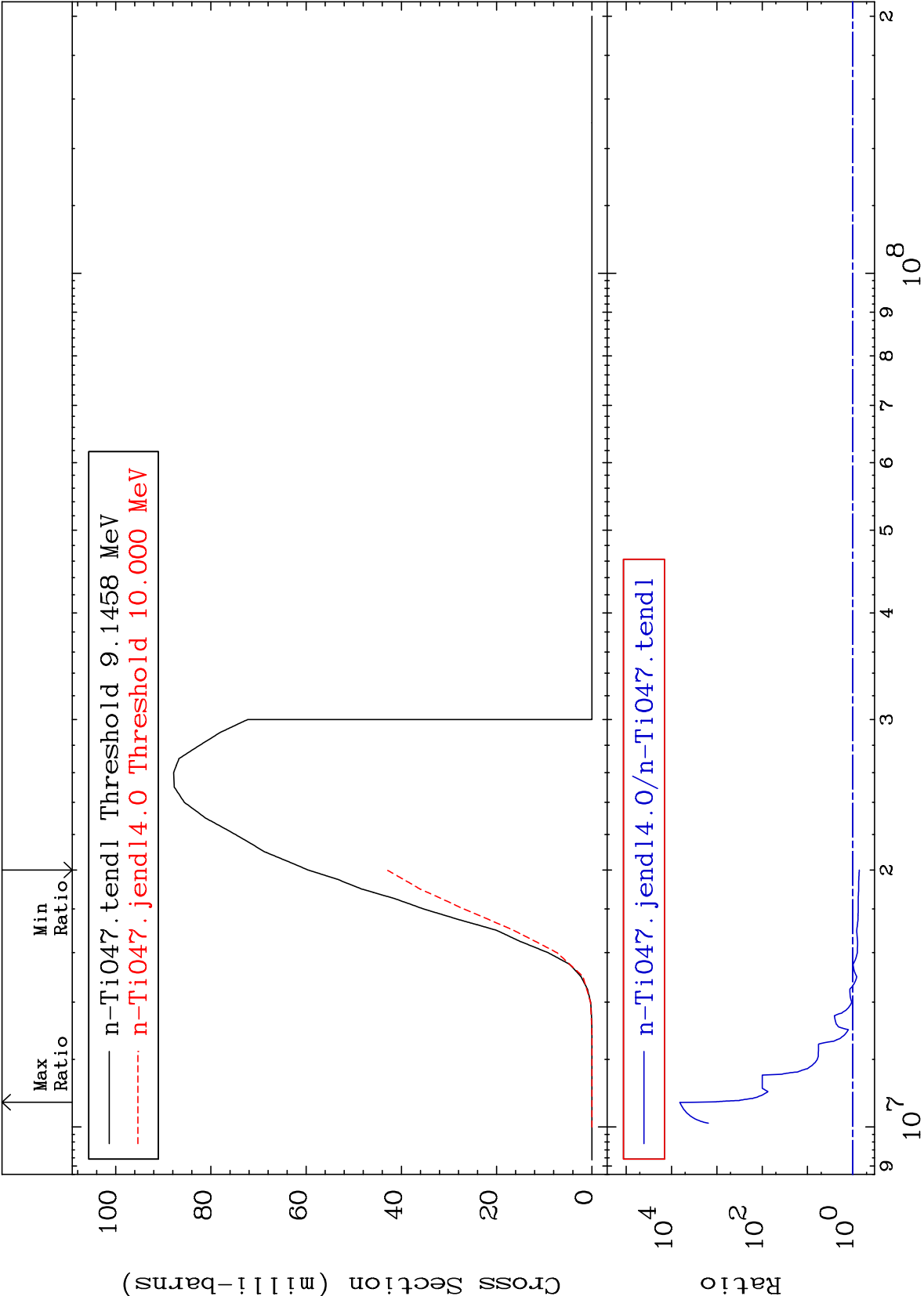


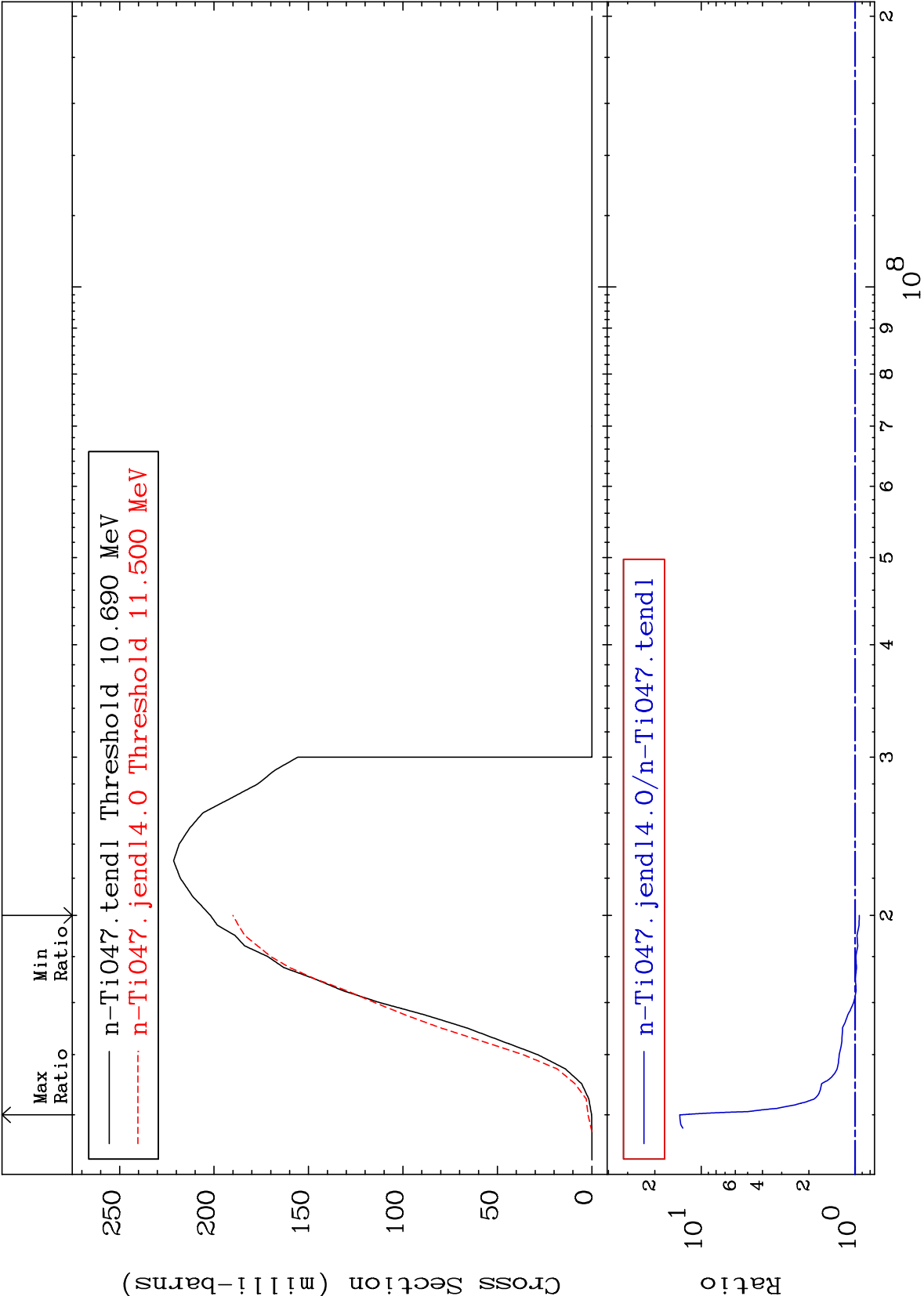


MAT 2228

(n,n') α
Cross Section

22-Ti-47
-27.77 To 9999. %

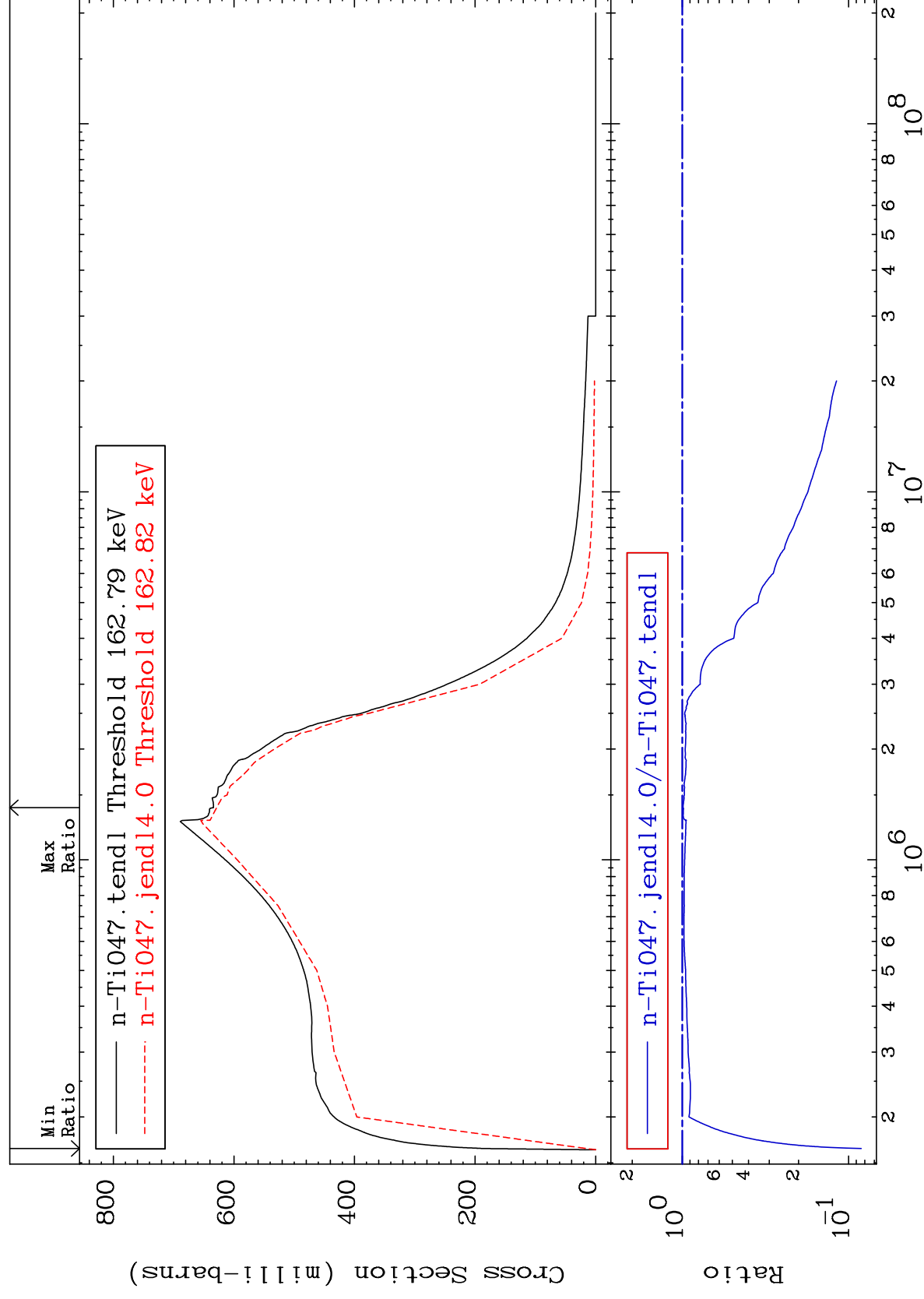


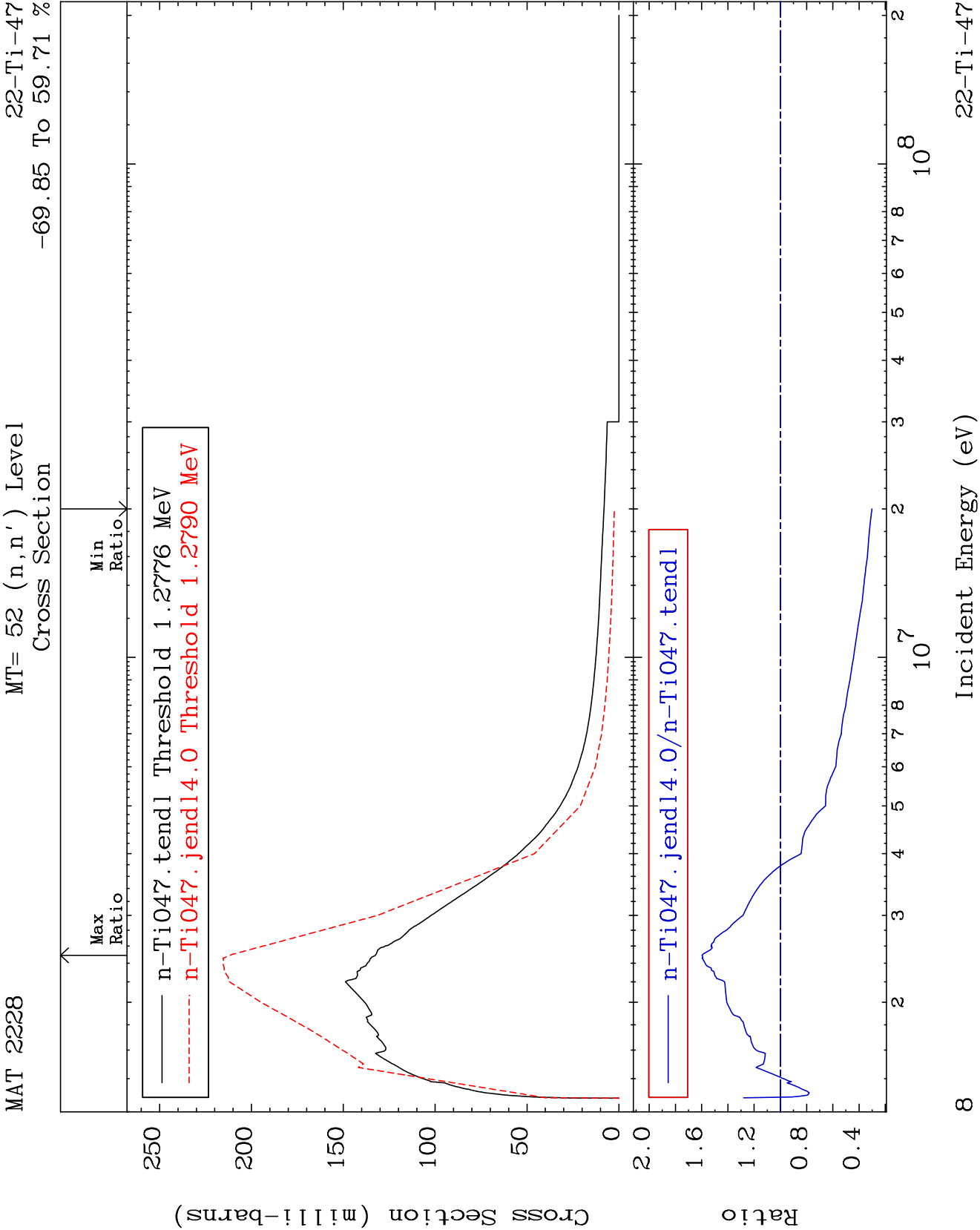


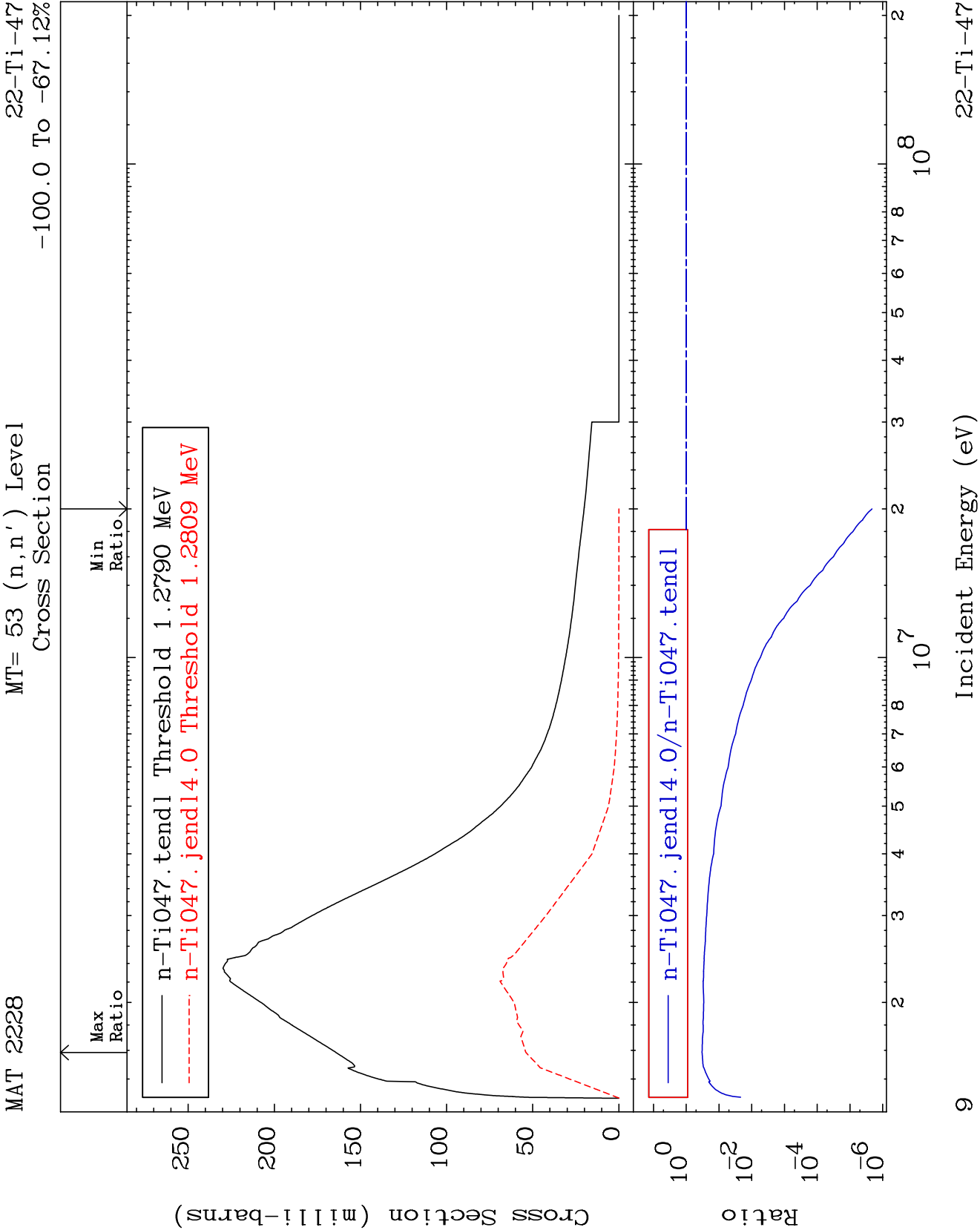
MAT 2228

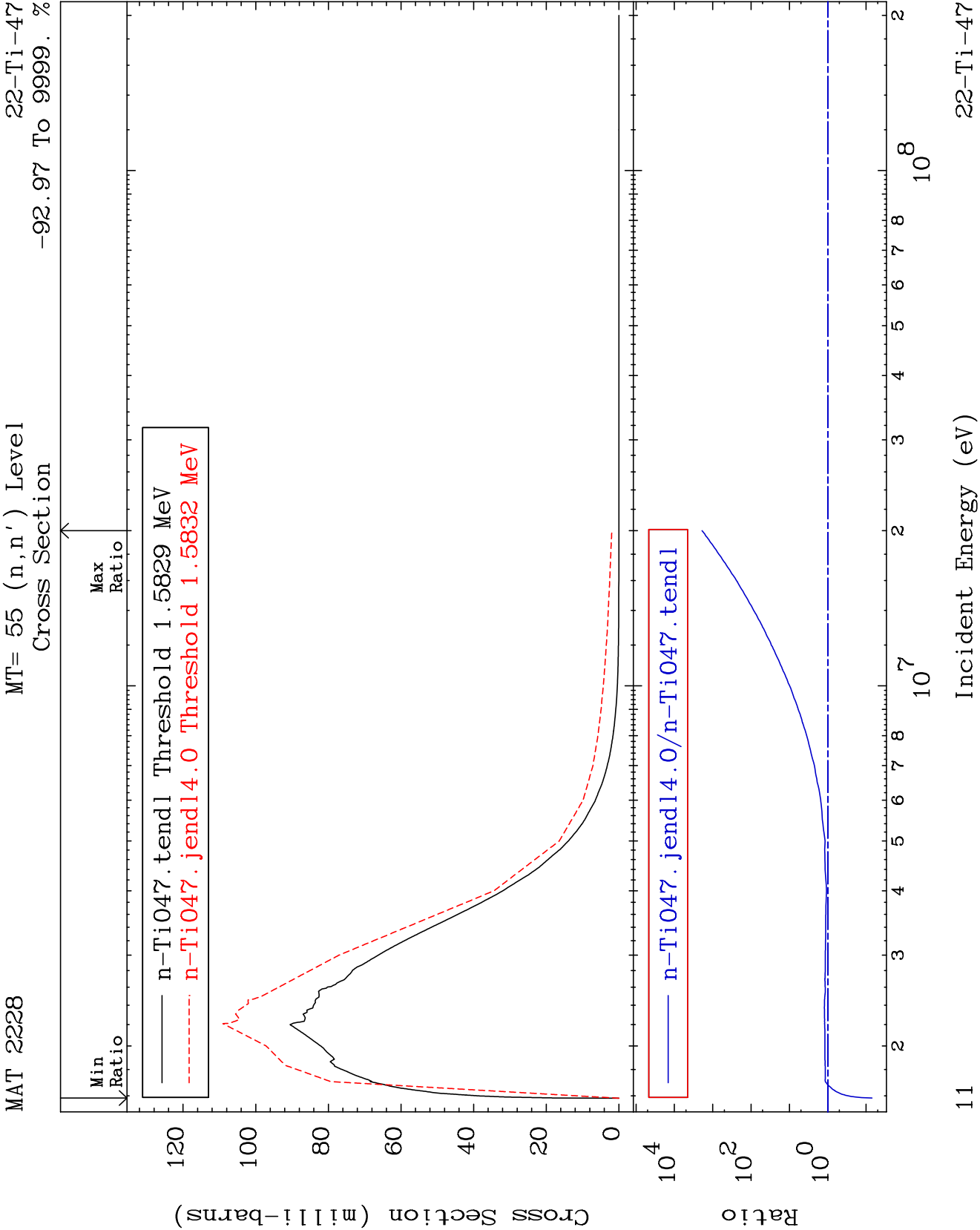
MT= 51 (n, n') Level
Cross Section

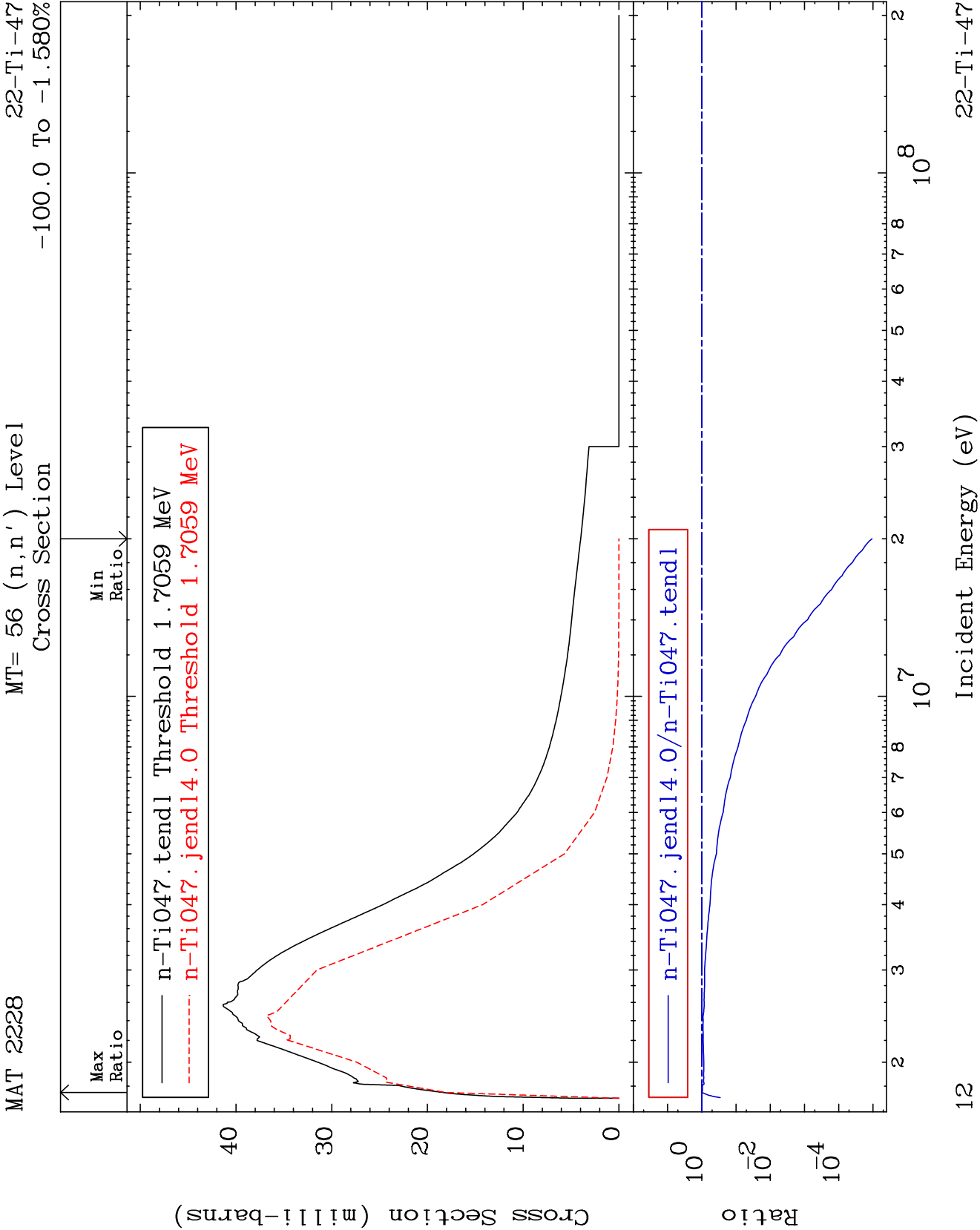
22-Ti-47
-91.61 To -0.860%







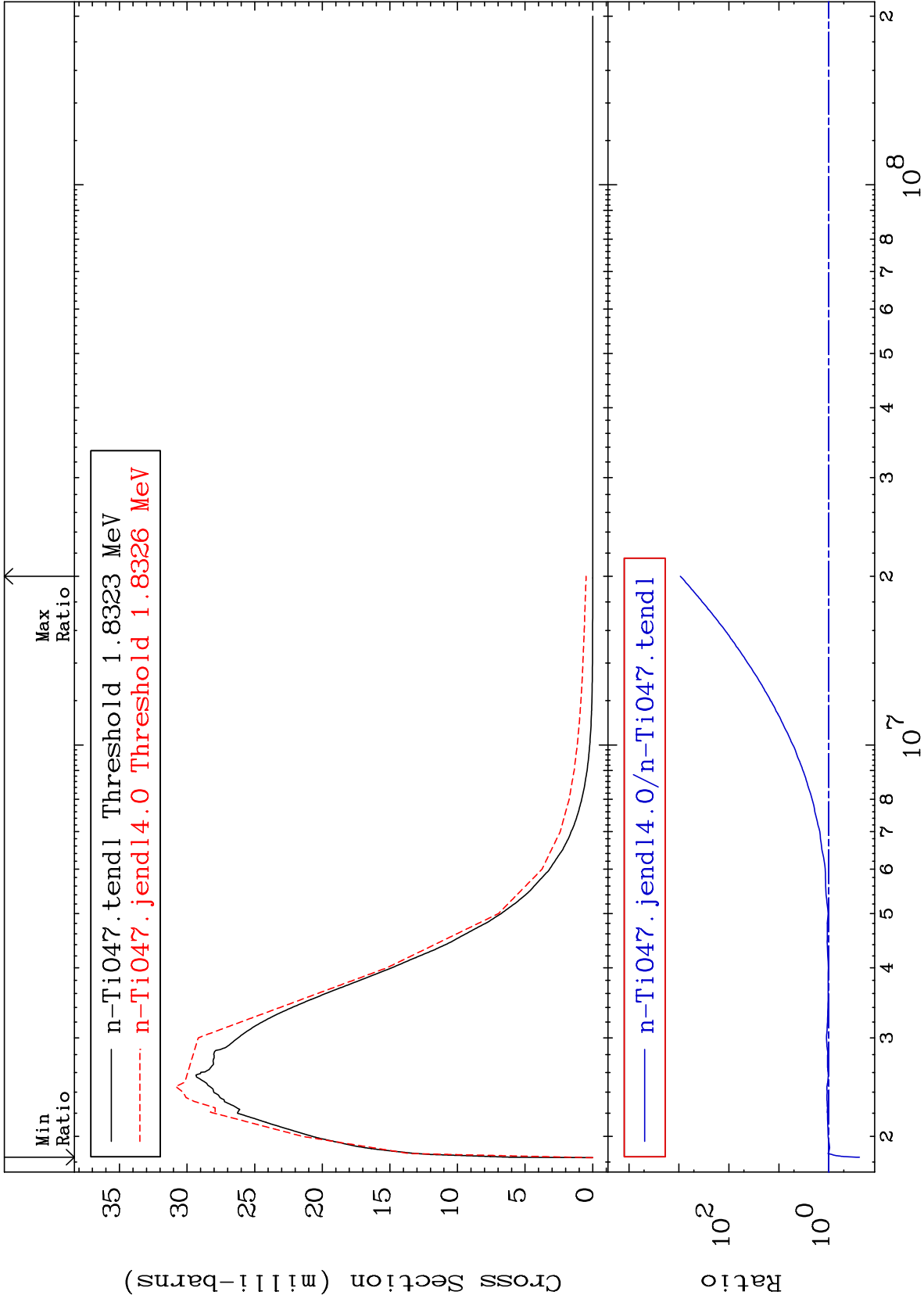




MAT 2228

MT= 57 (n,n') Level
Cross Section

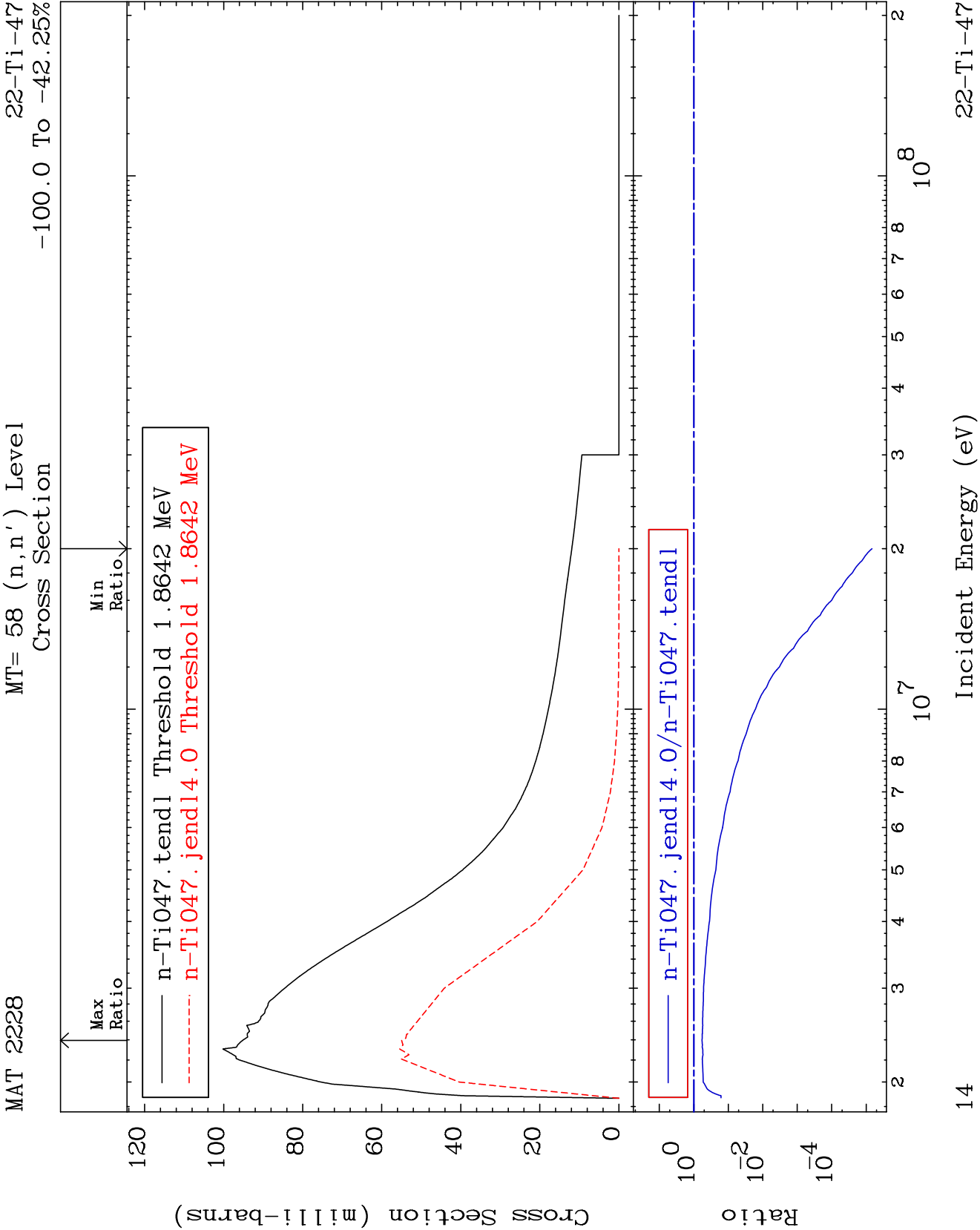
22-Ti-47
-75.64 To 9999. %

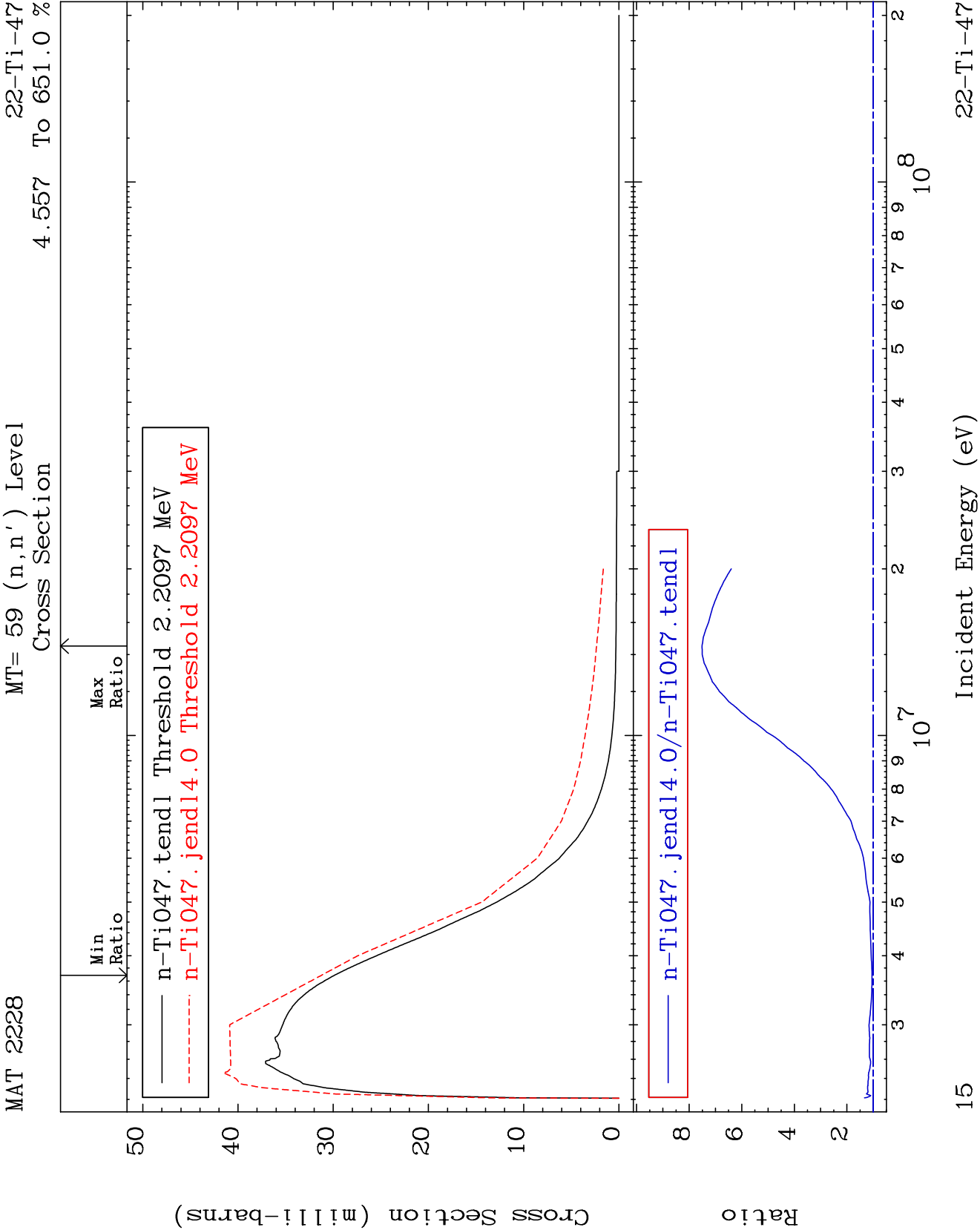


13

Incident Energy (eV)

22-Ti-47





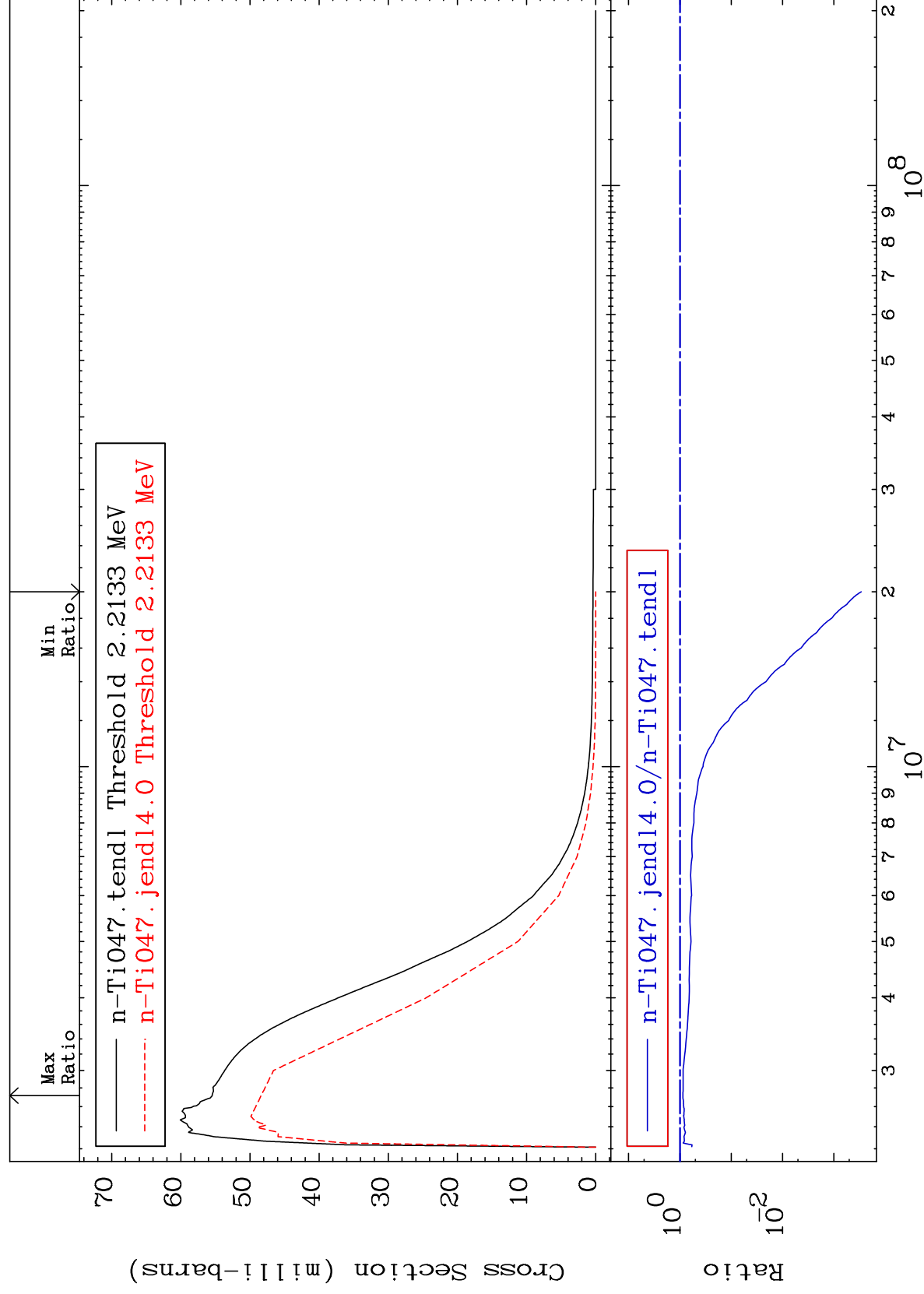
MAT 2228

MT= 60 (n, n') Level

22-Ti-47

-99.97 To -12.78%

Cross Section



16

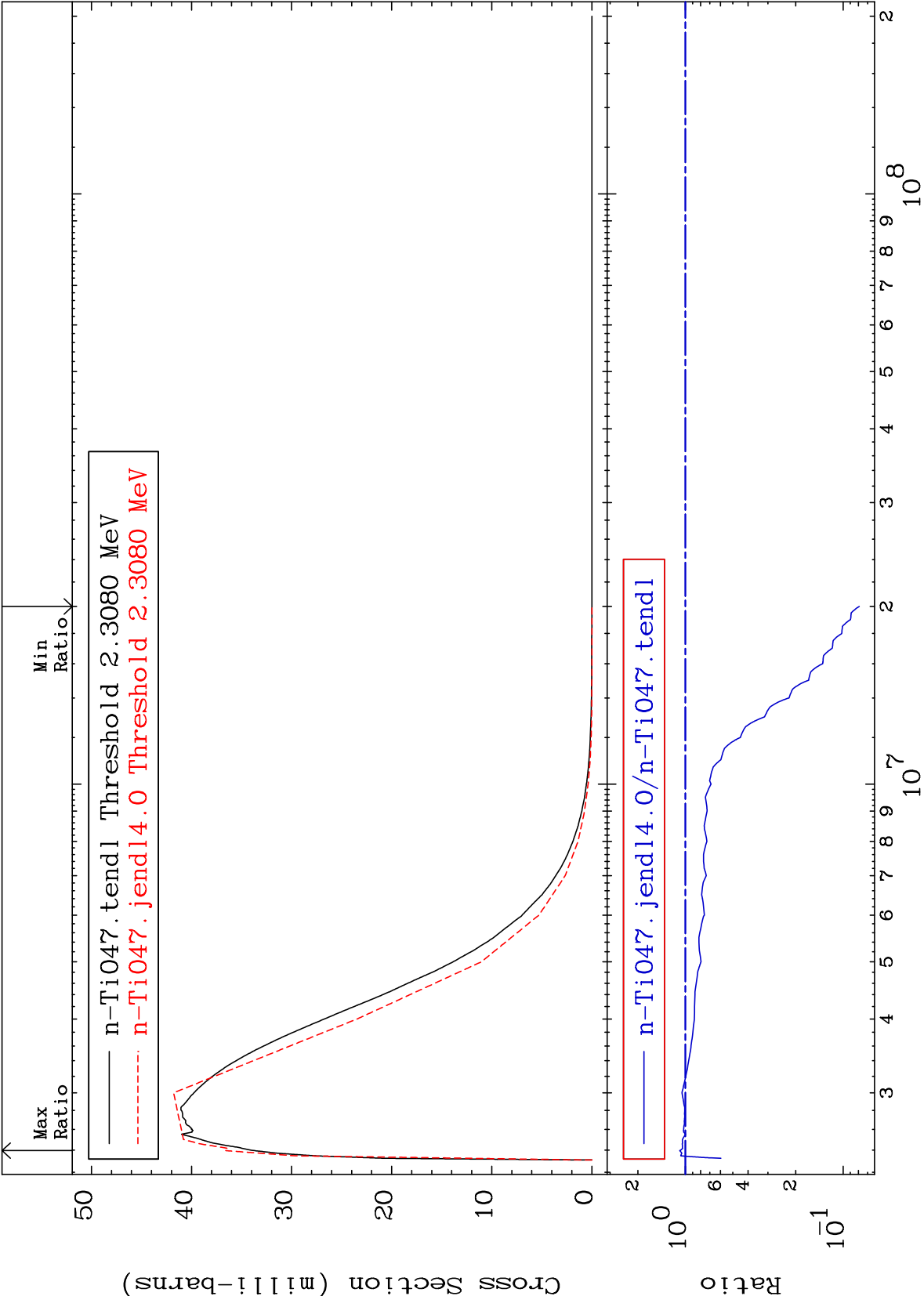
Incident Energy (eV)

22-Ti-47

MAT 2228

MT= 61 (n,n') Level
Cross Section

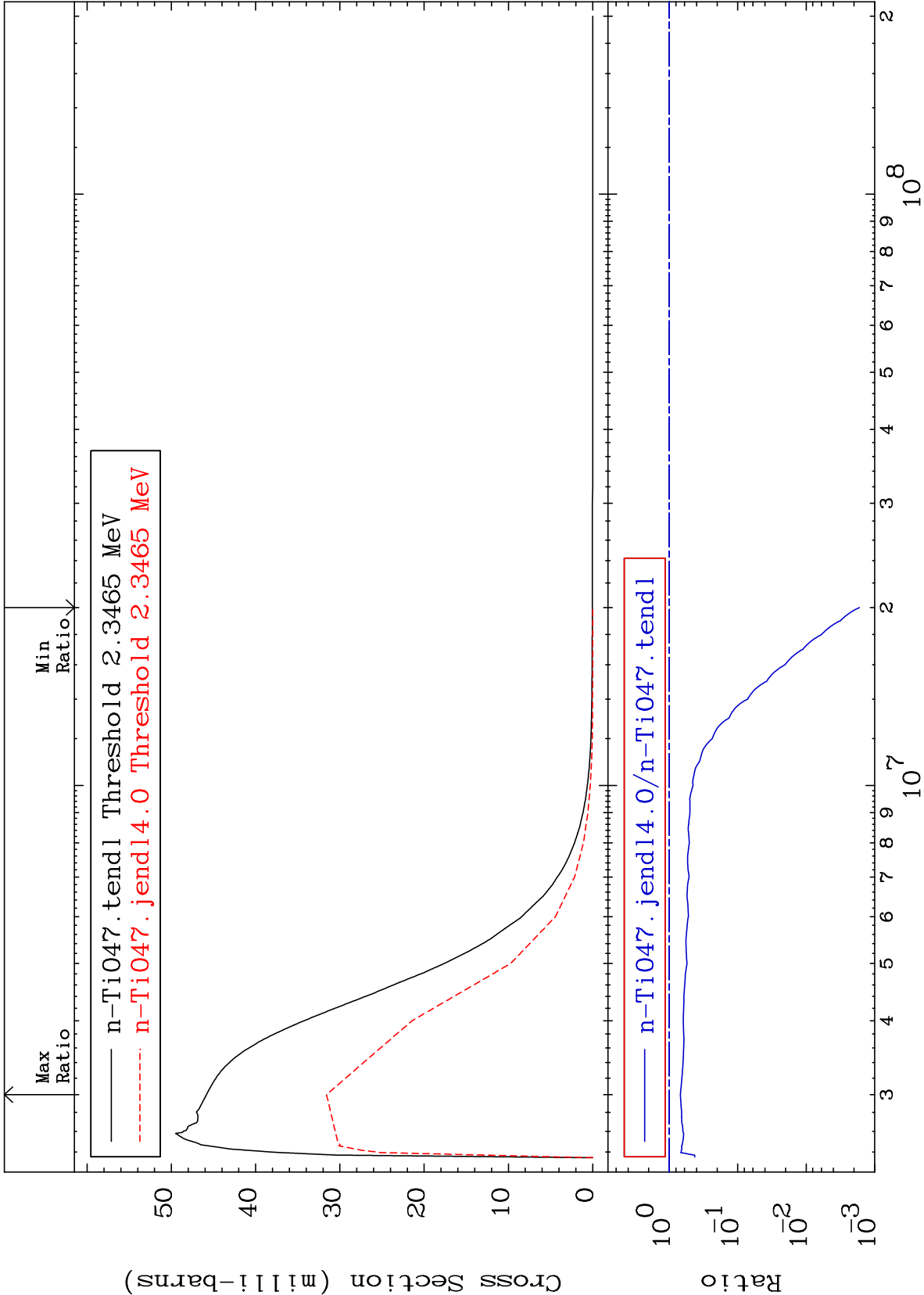
22-Ti-47
-92.10 To 8.530 %



MAT 2228

MT= 62 (n,n') Level
Cross Section

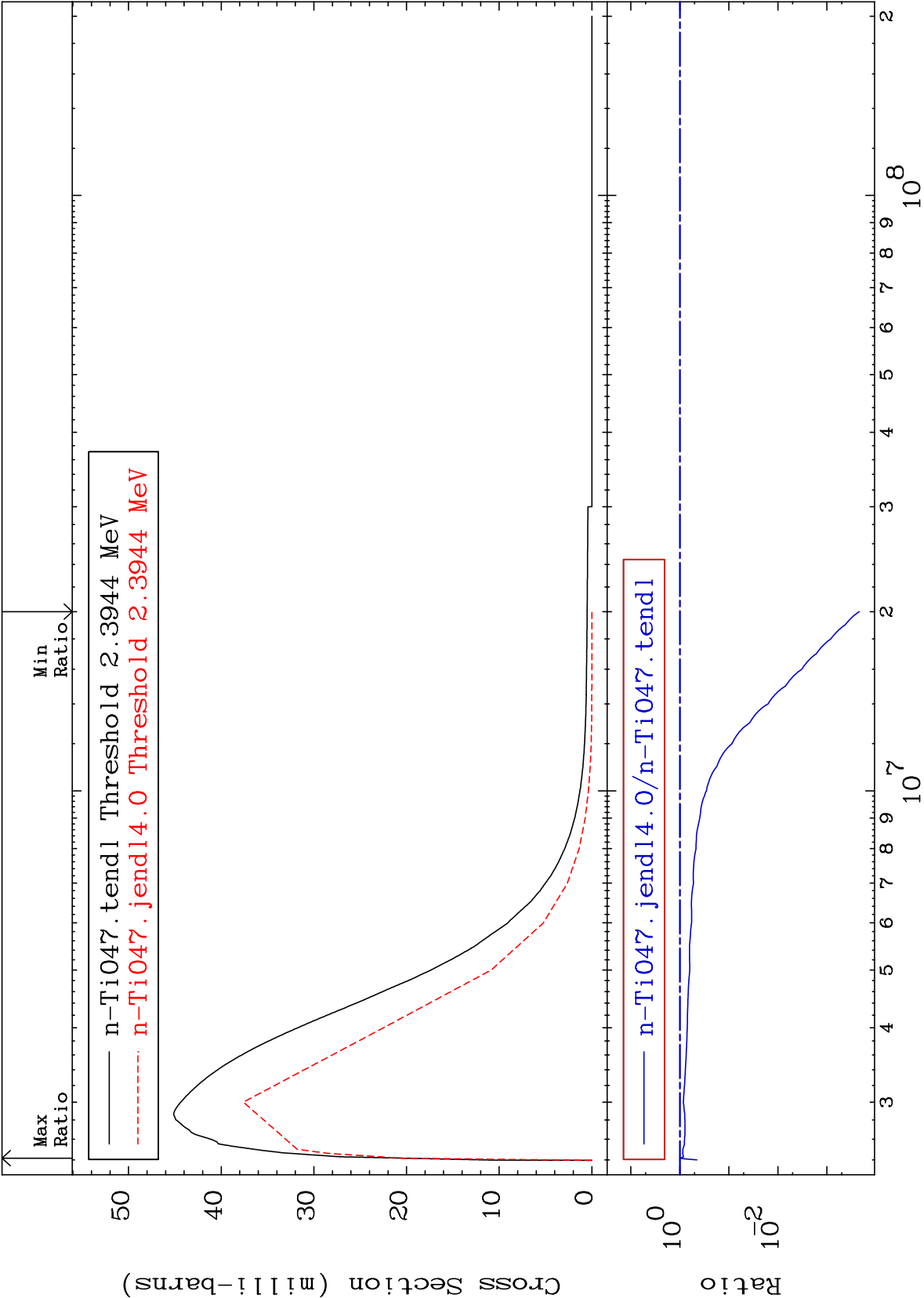
22-Ti-47
-99.83 To -31.08%

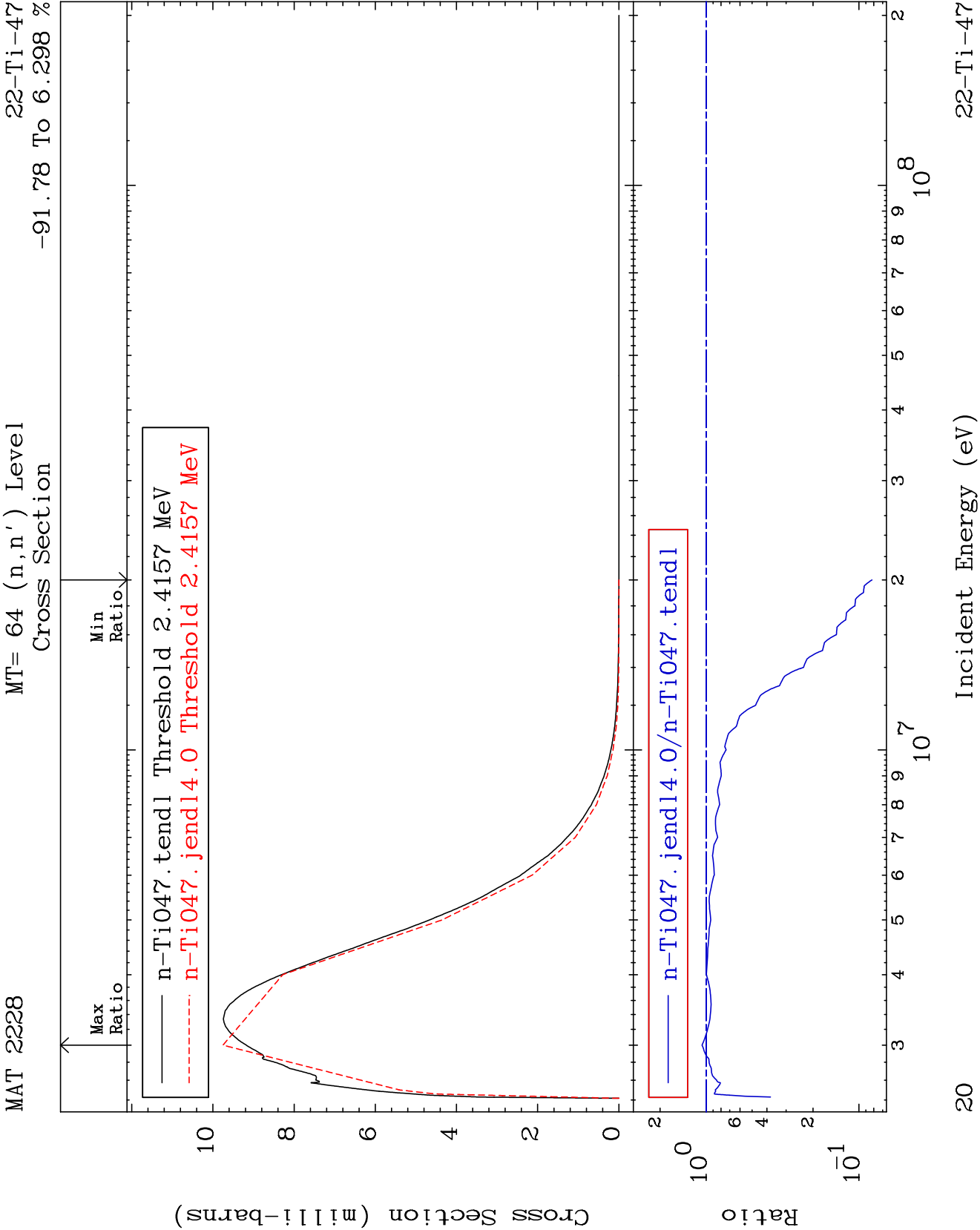


MAT 2228

MT= 63 (n,n') Level
Cross Section

22-Ti-47
-99.98 To 0.435 %

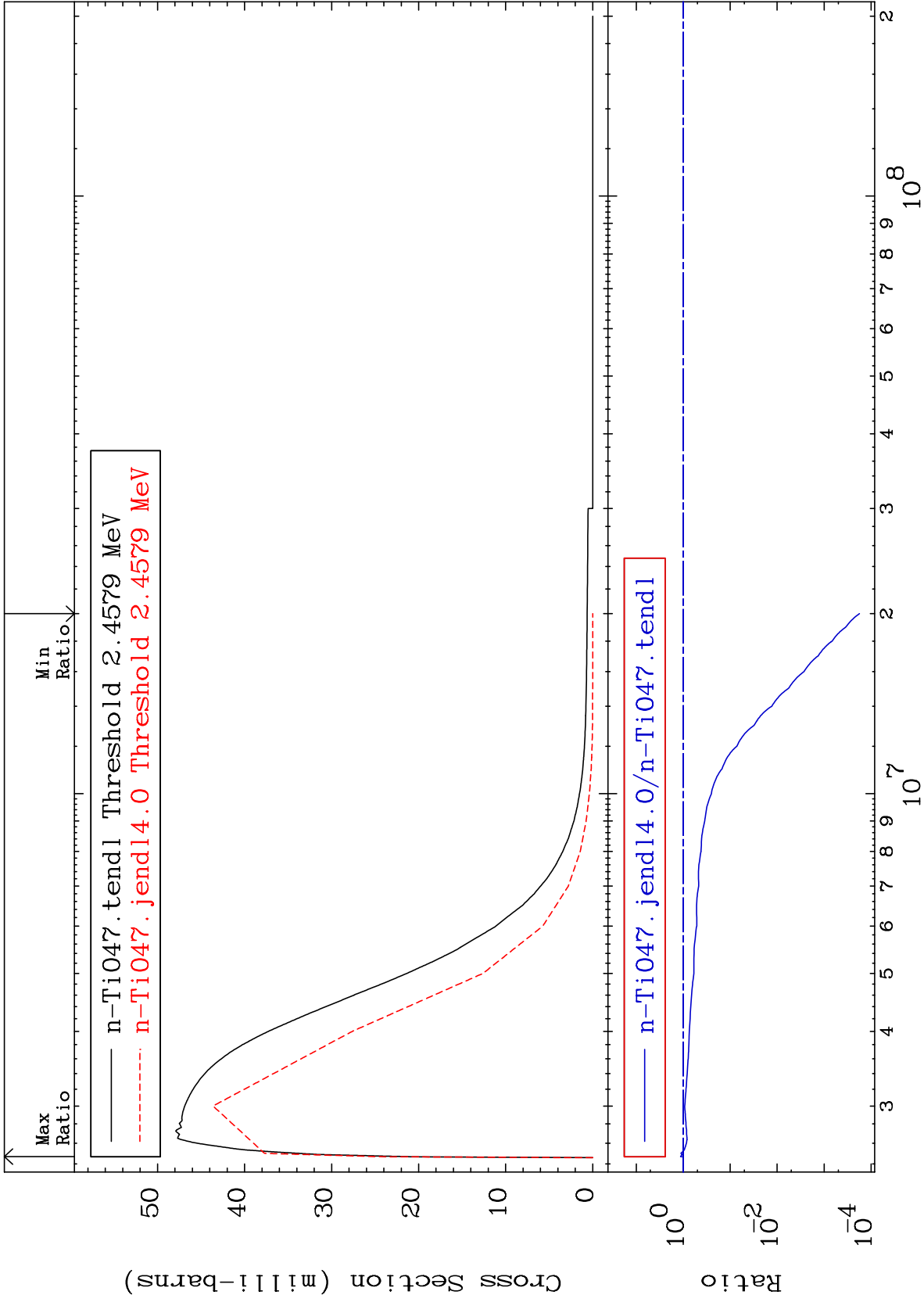


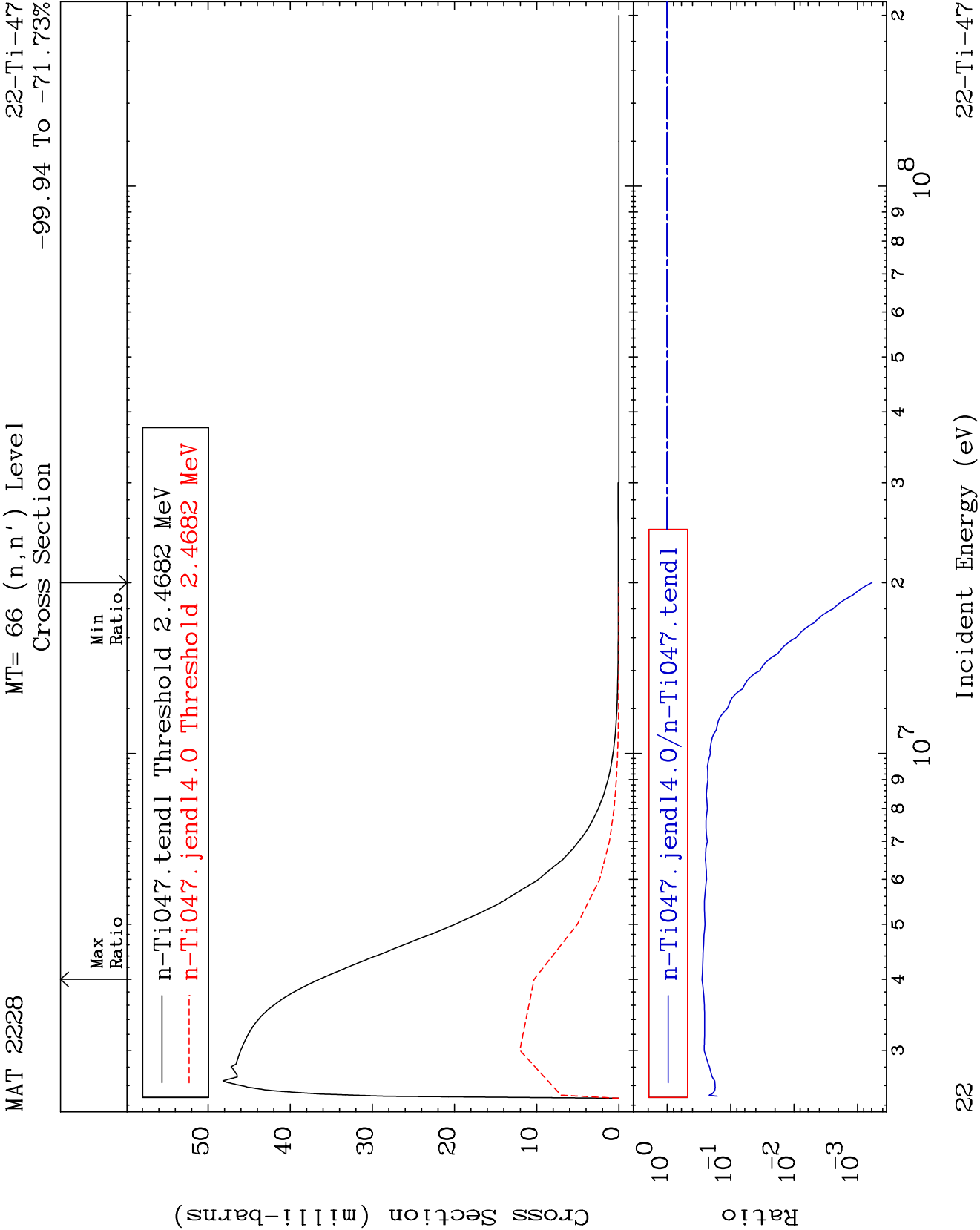


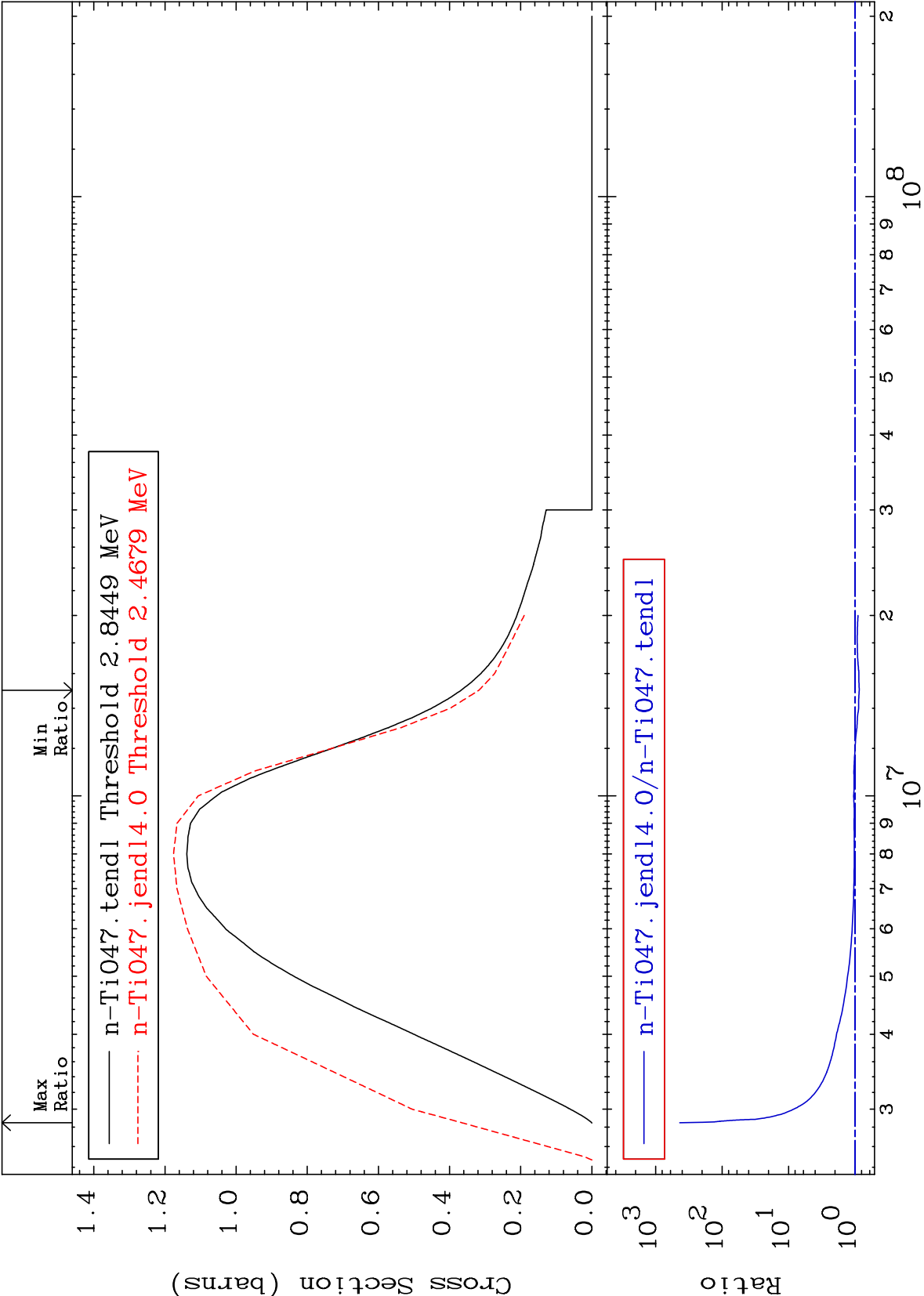
MAT 2228

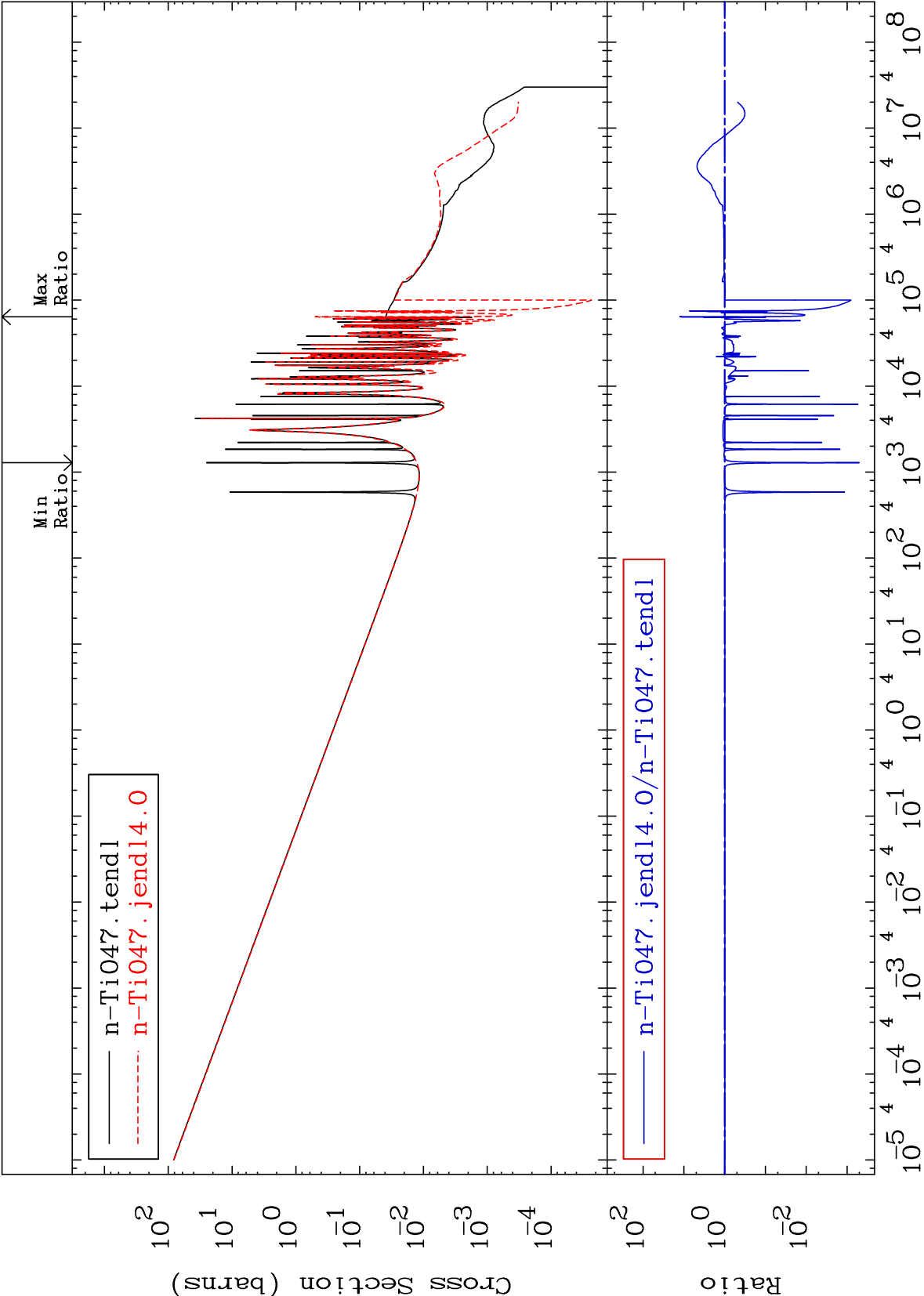
MT= 65 (n,n') Level
Cross Section

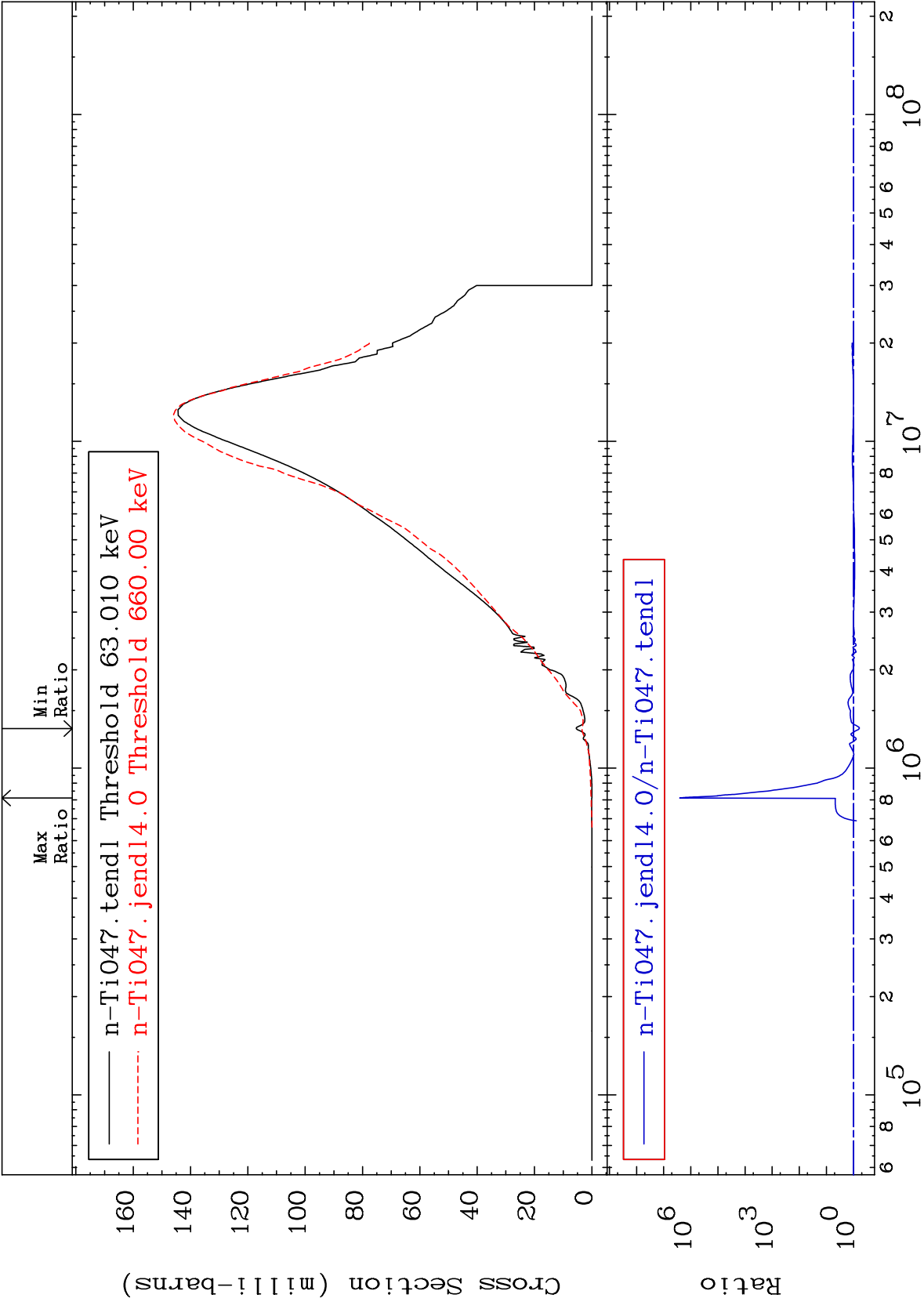
22-Ti-47
-99.98 To 15.04 %

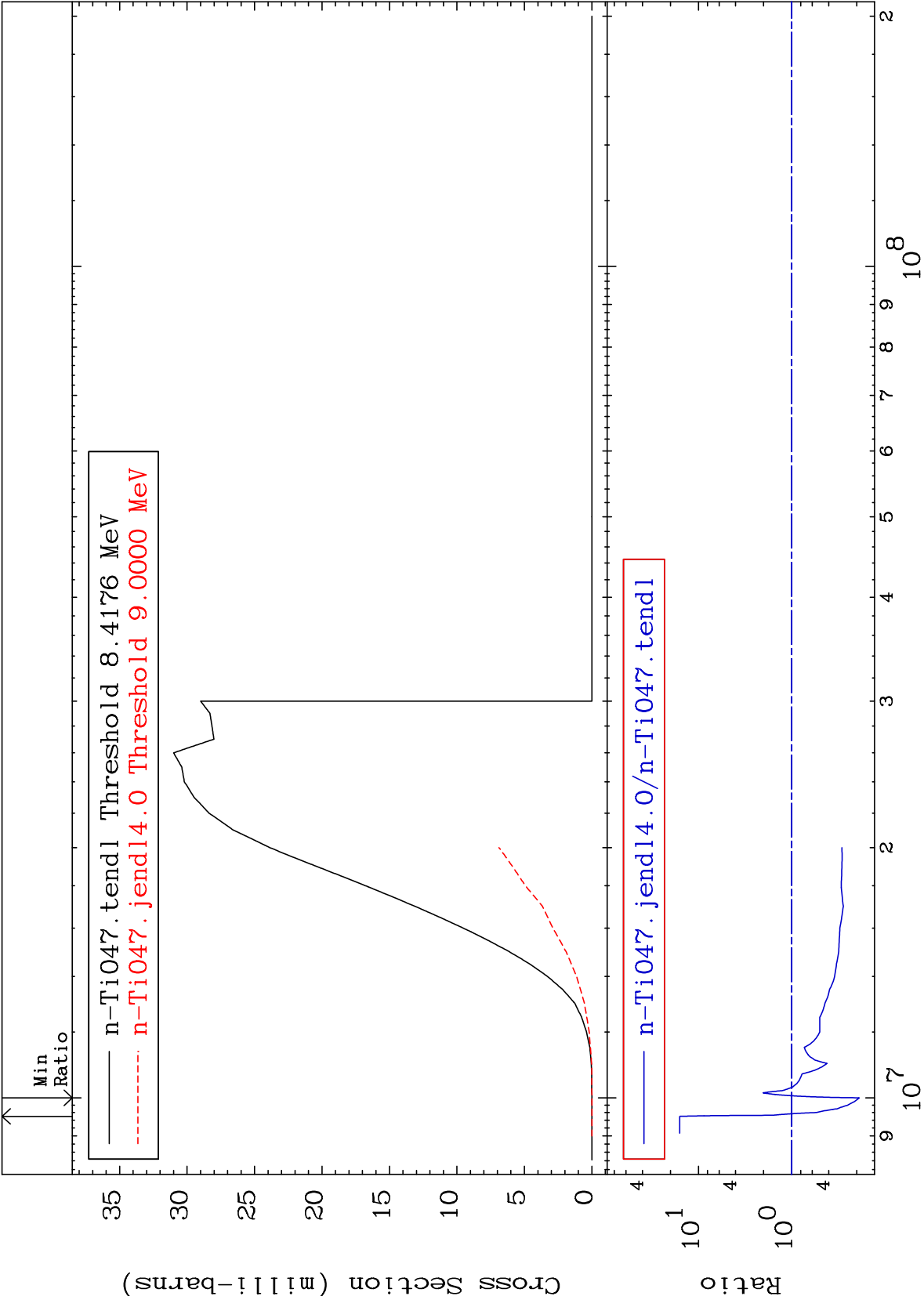


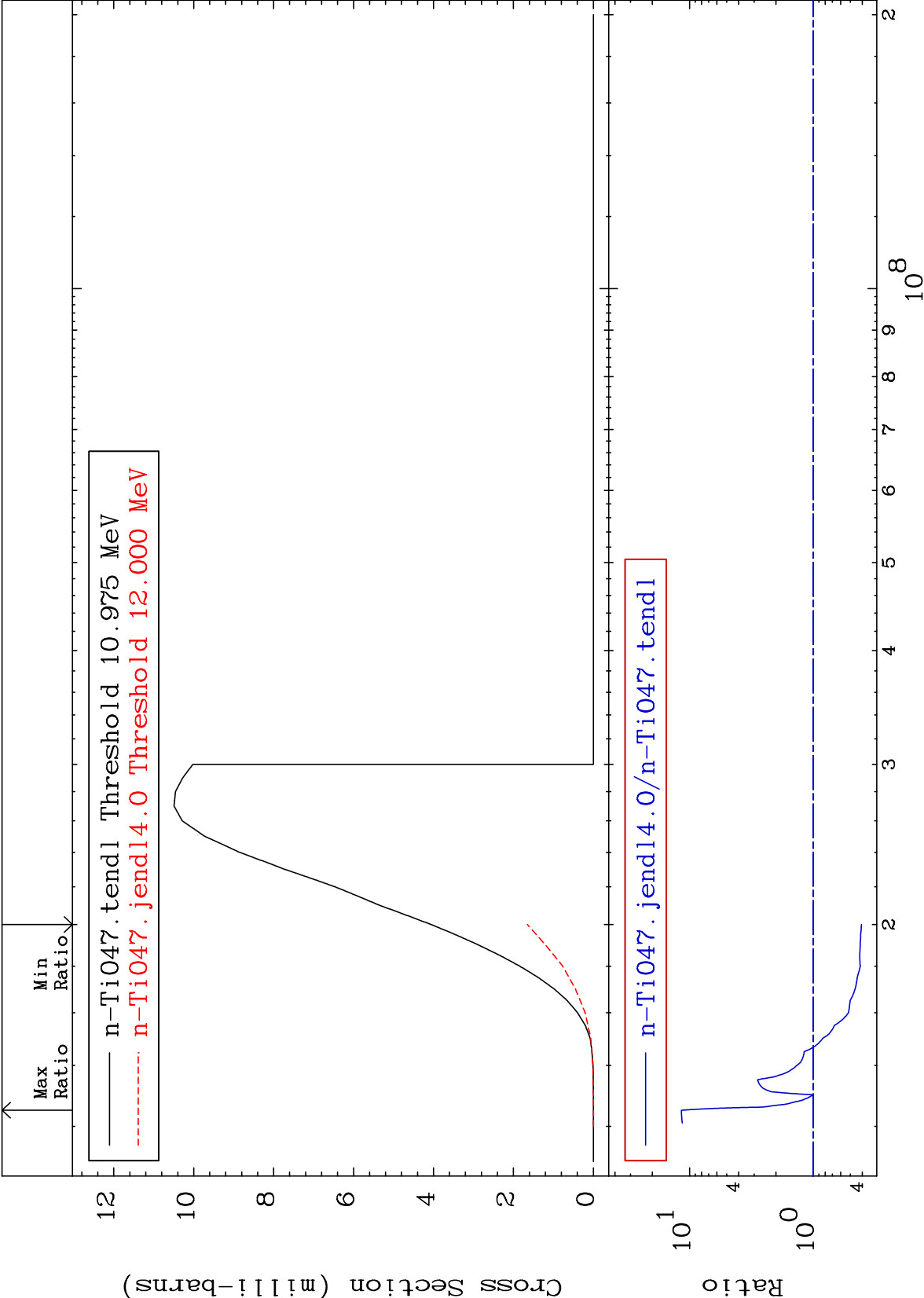


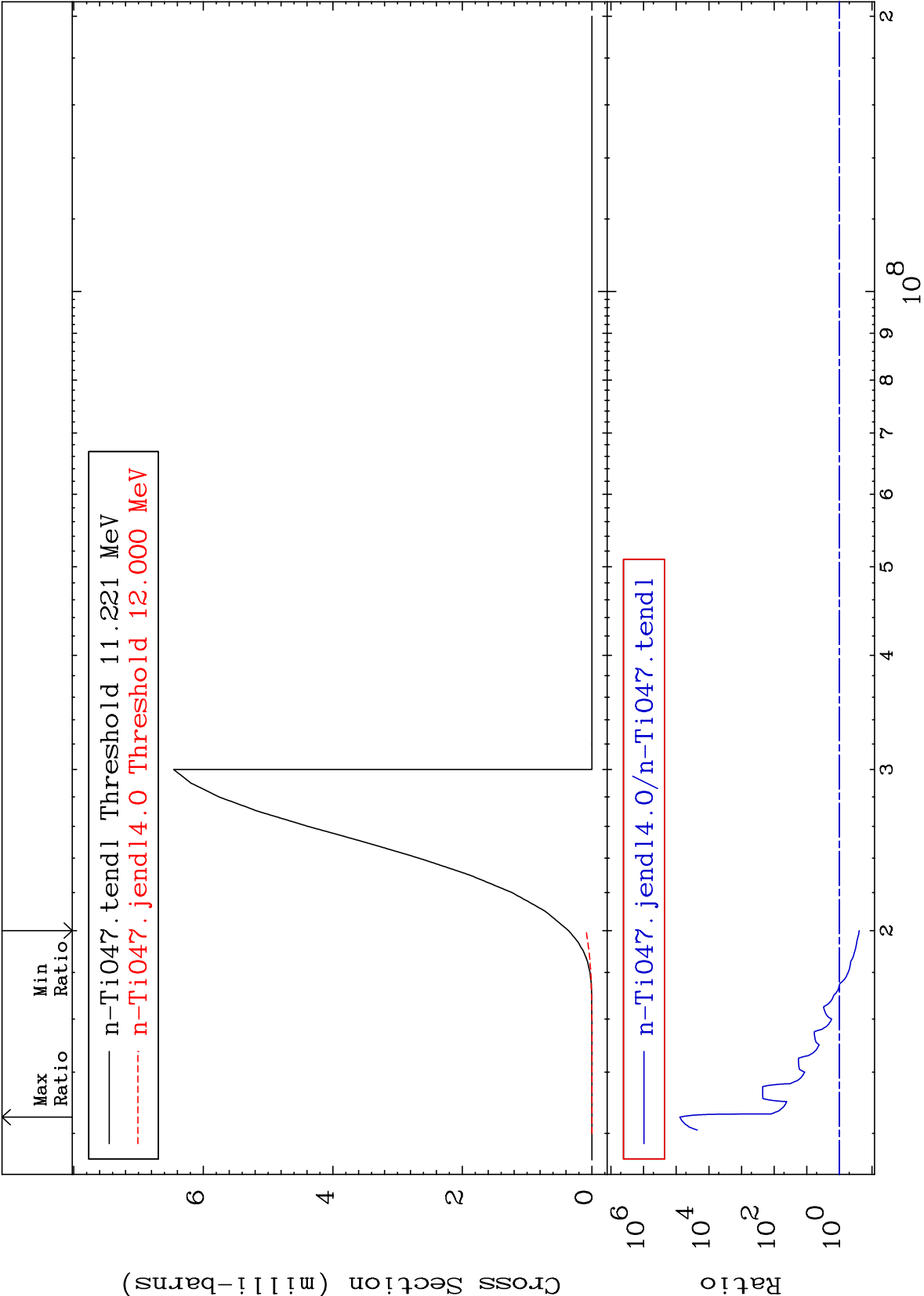


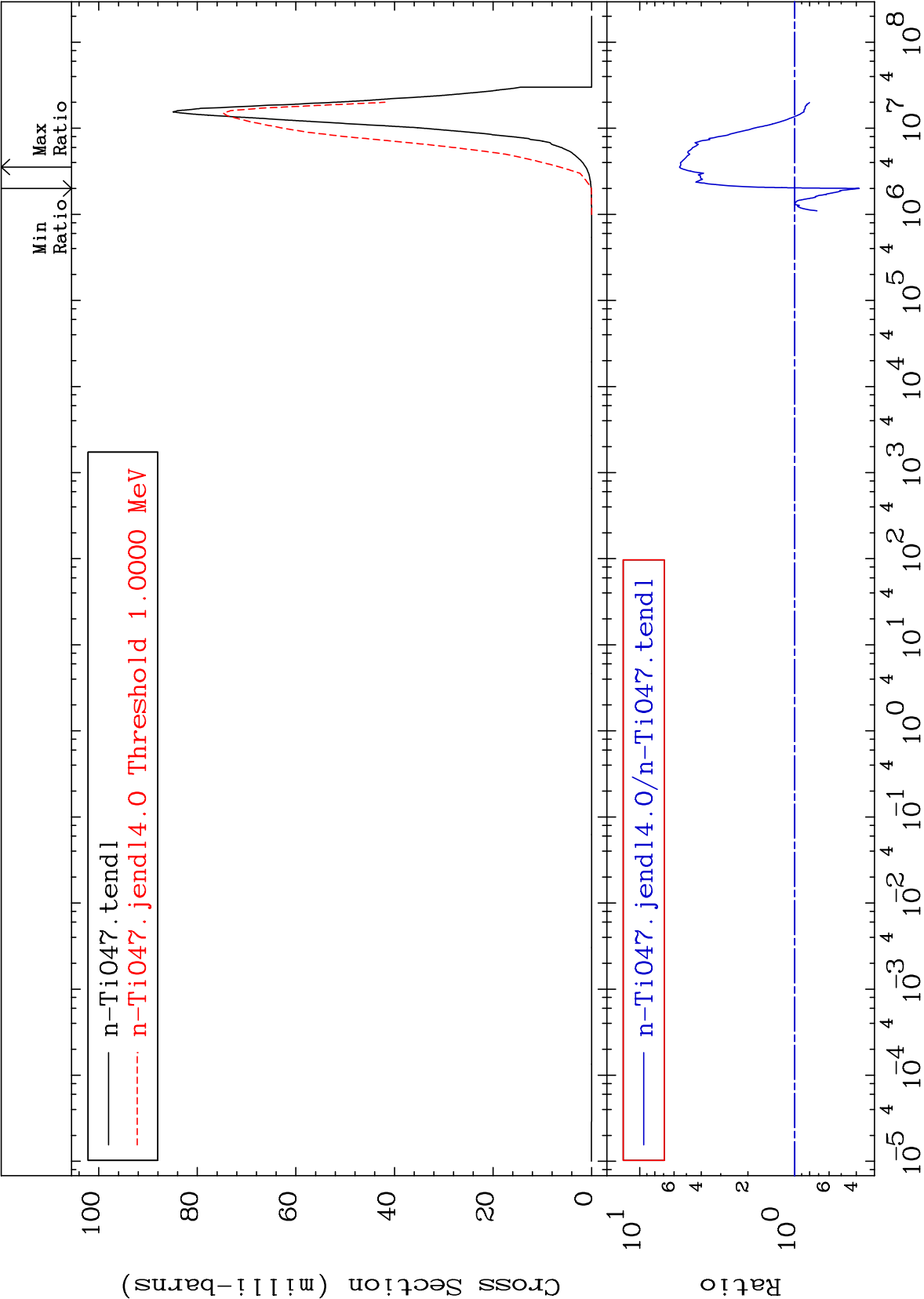


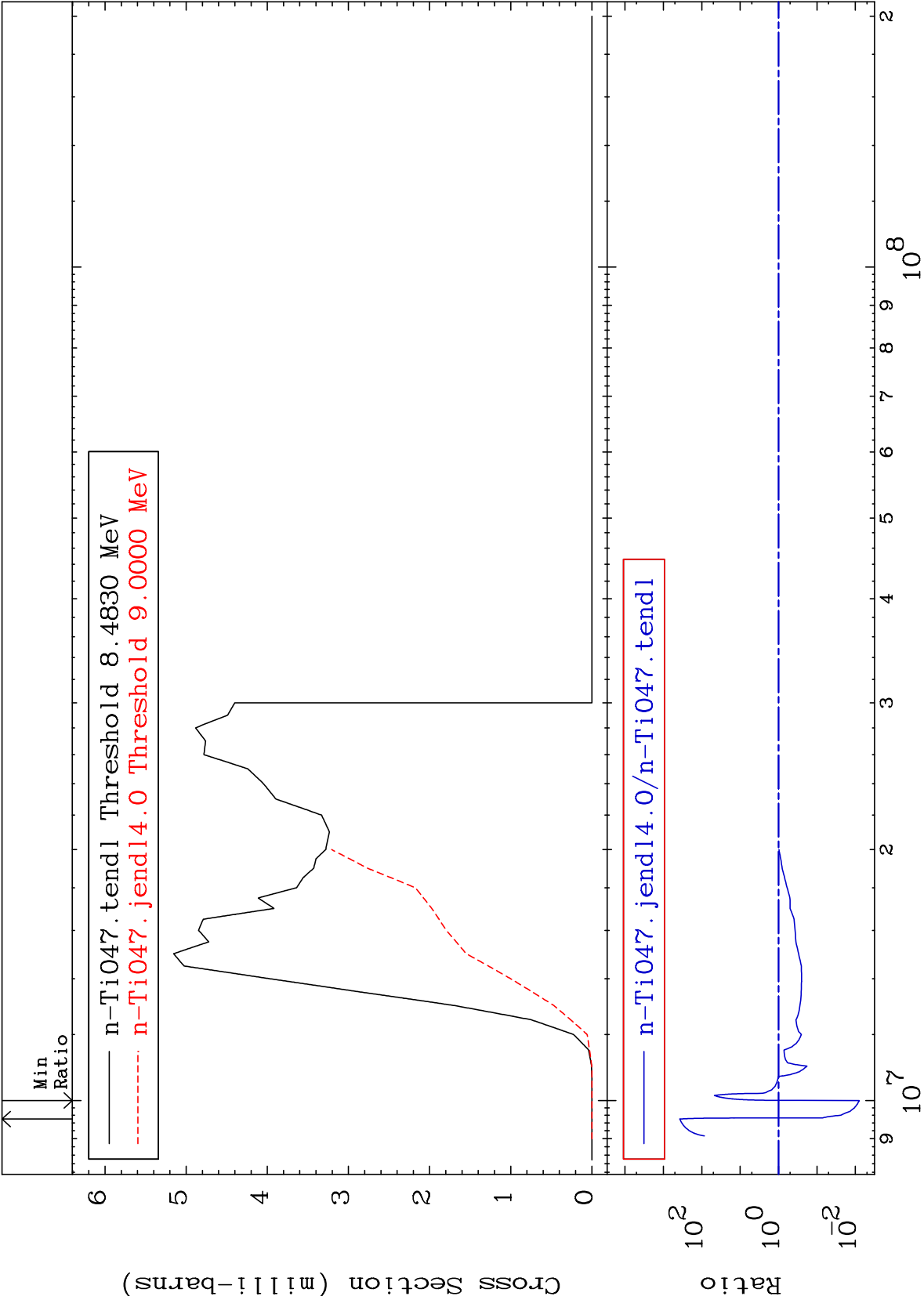


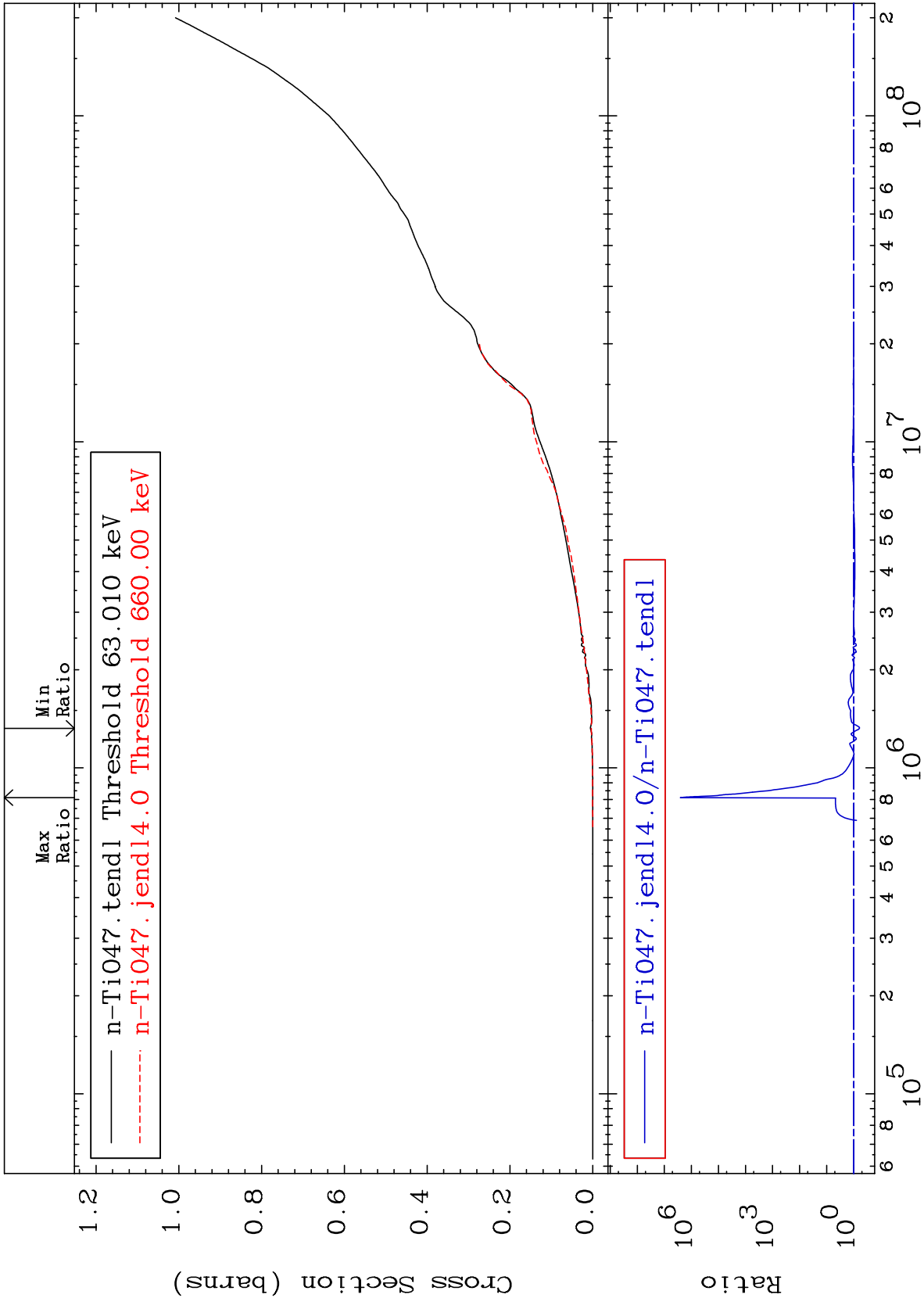


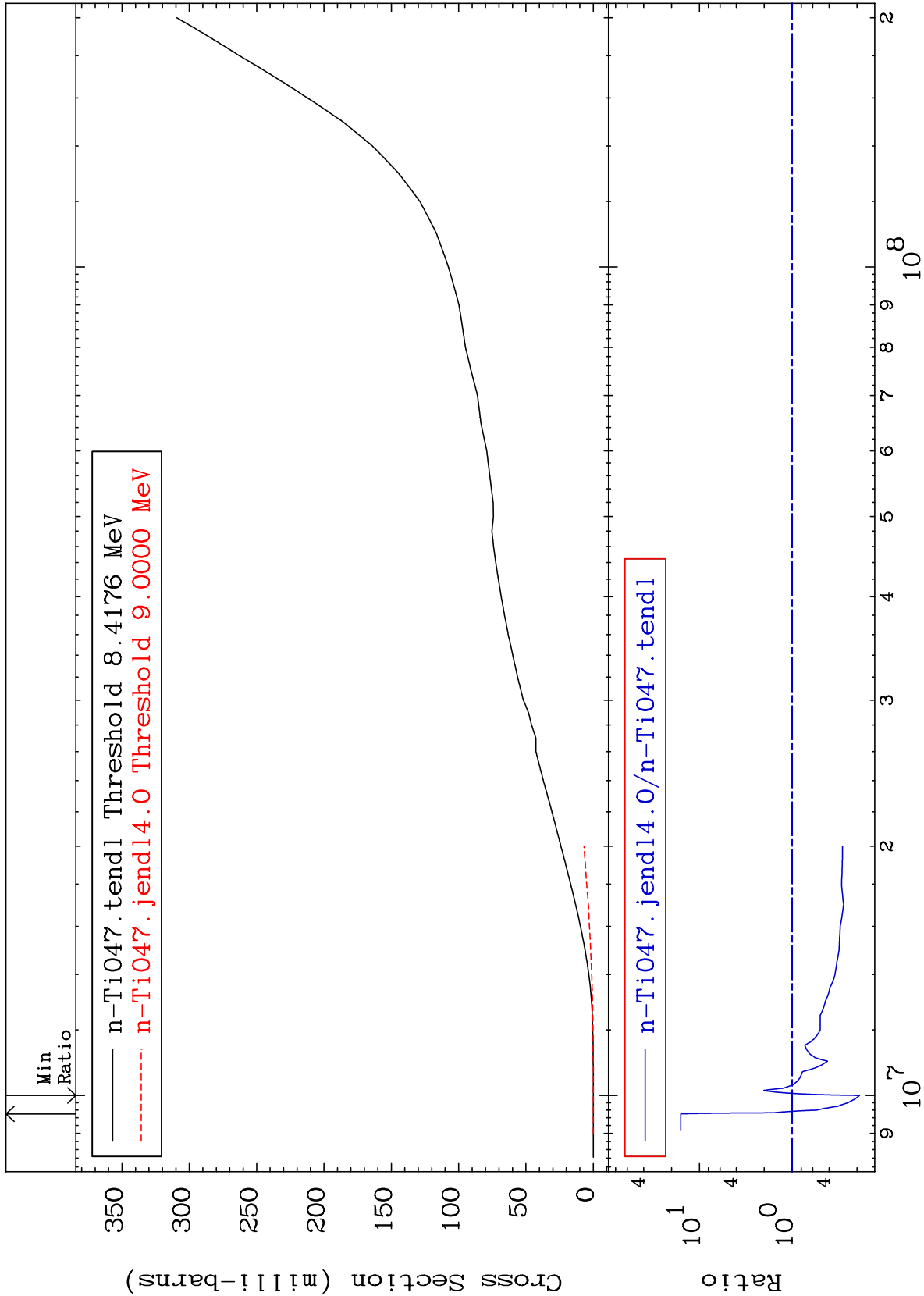


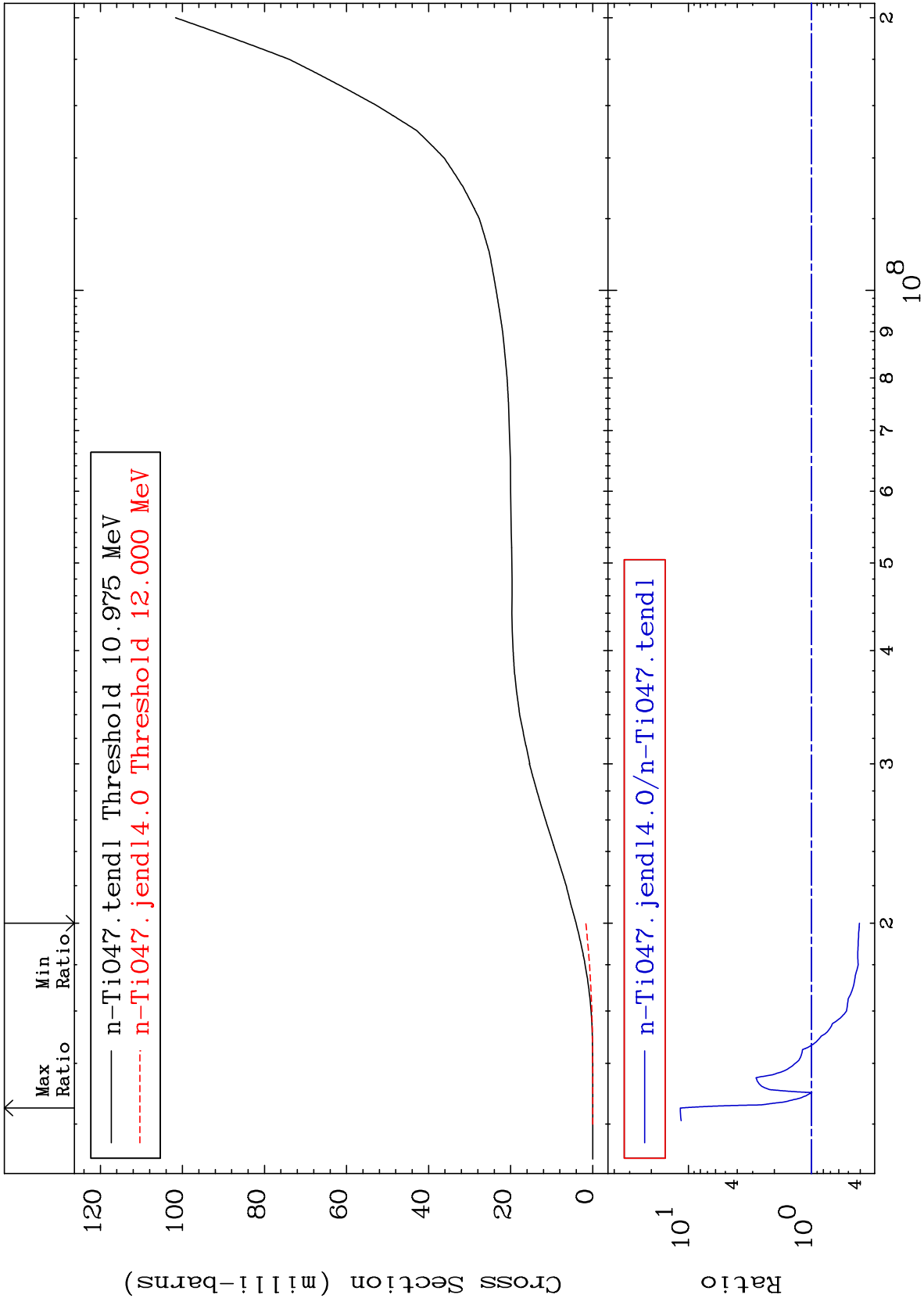


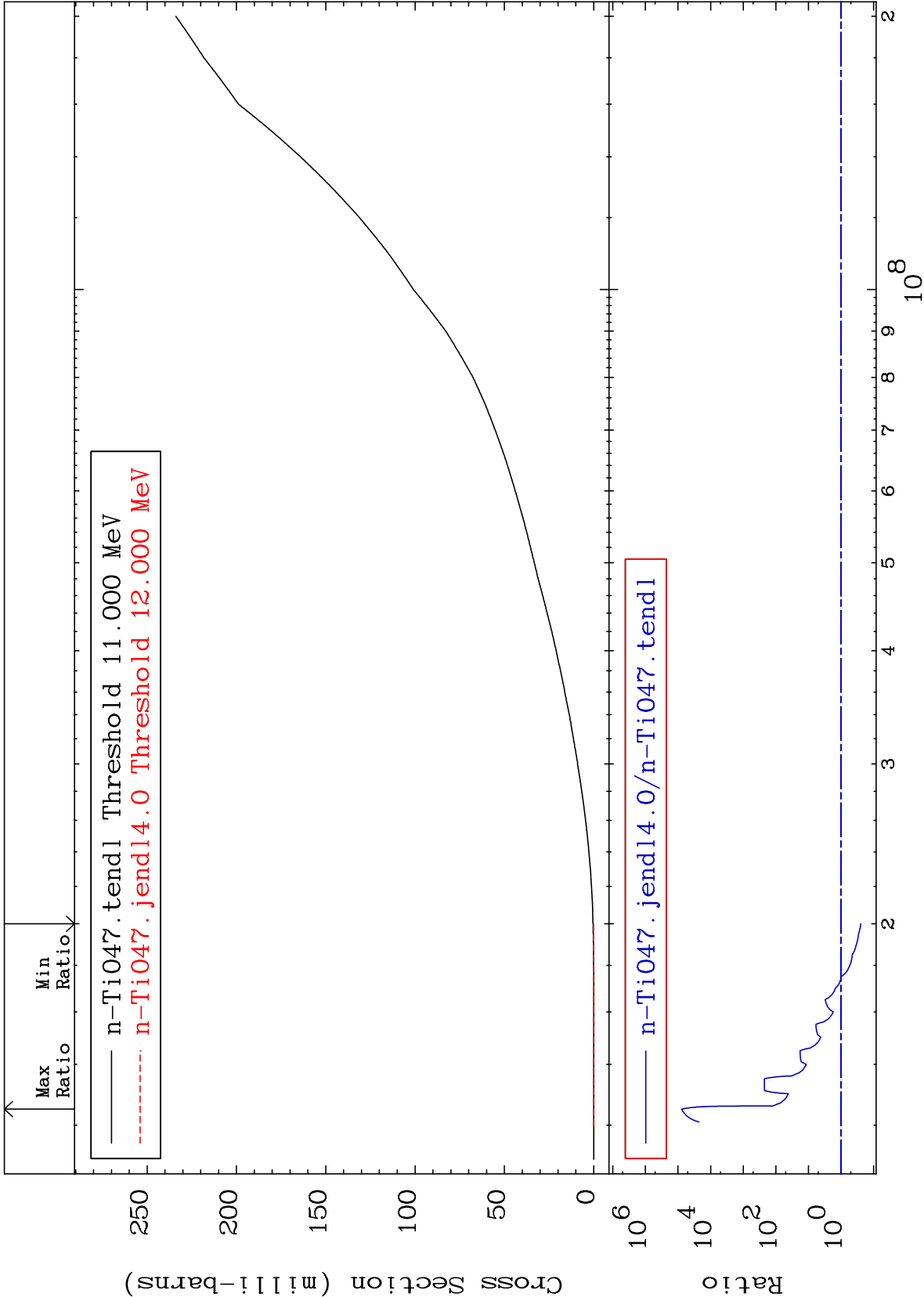


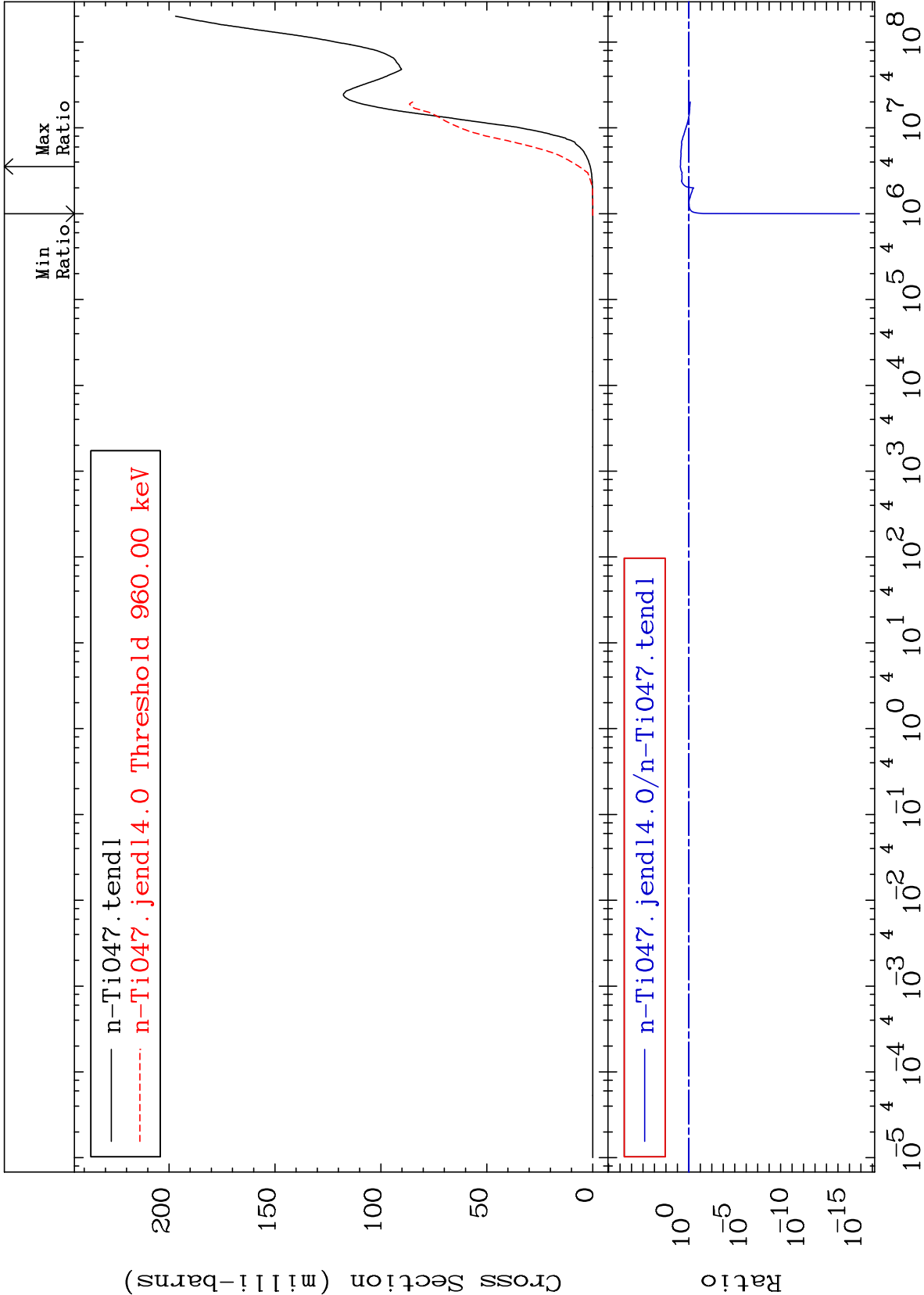






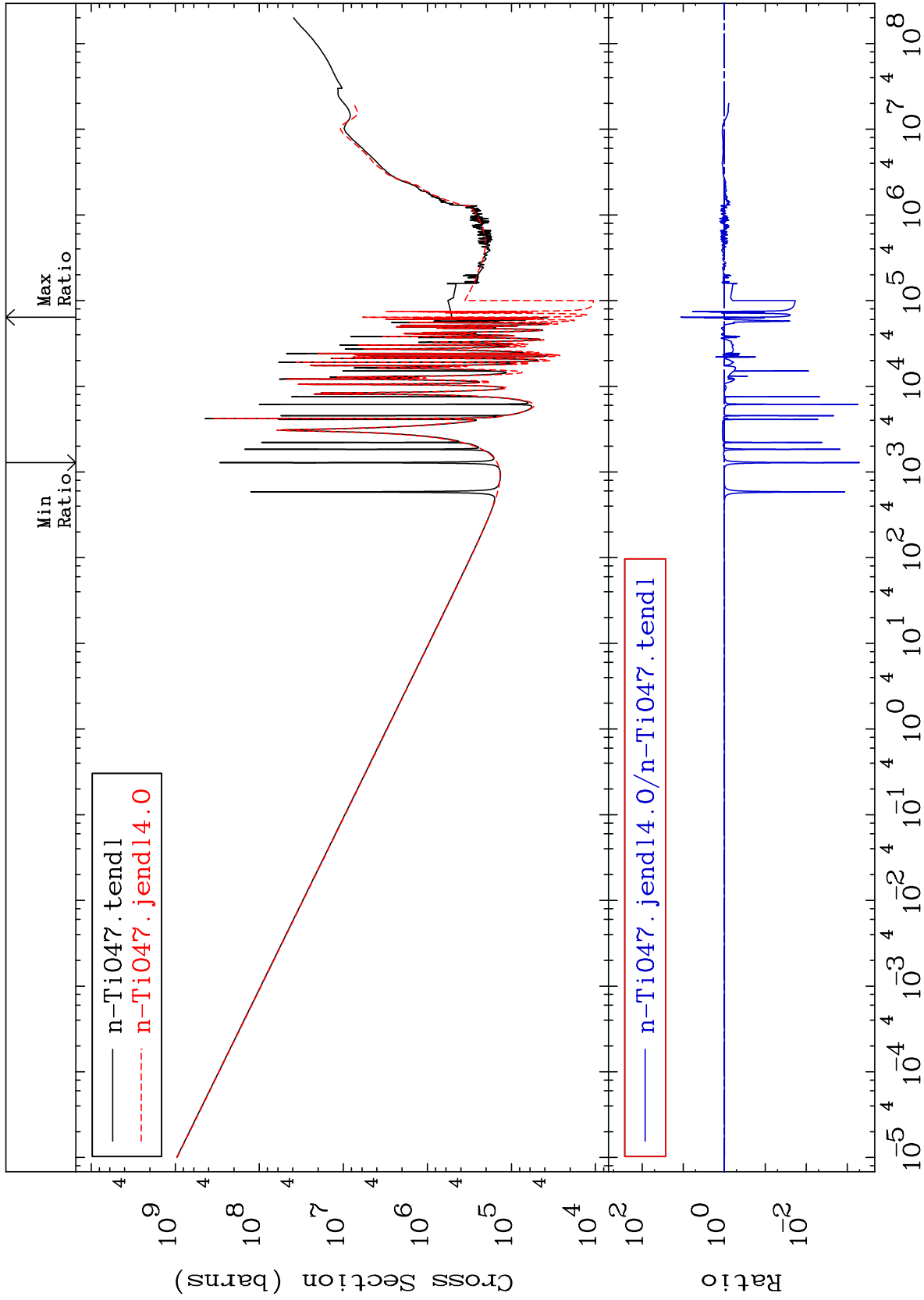


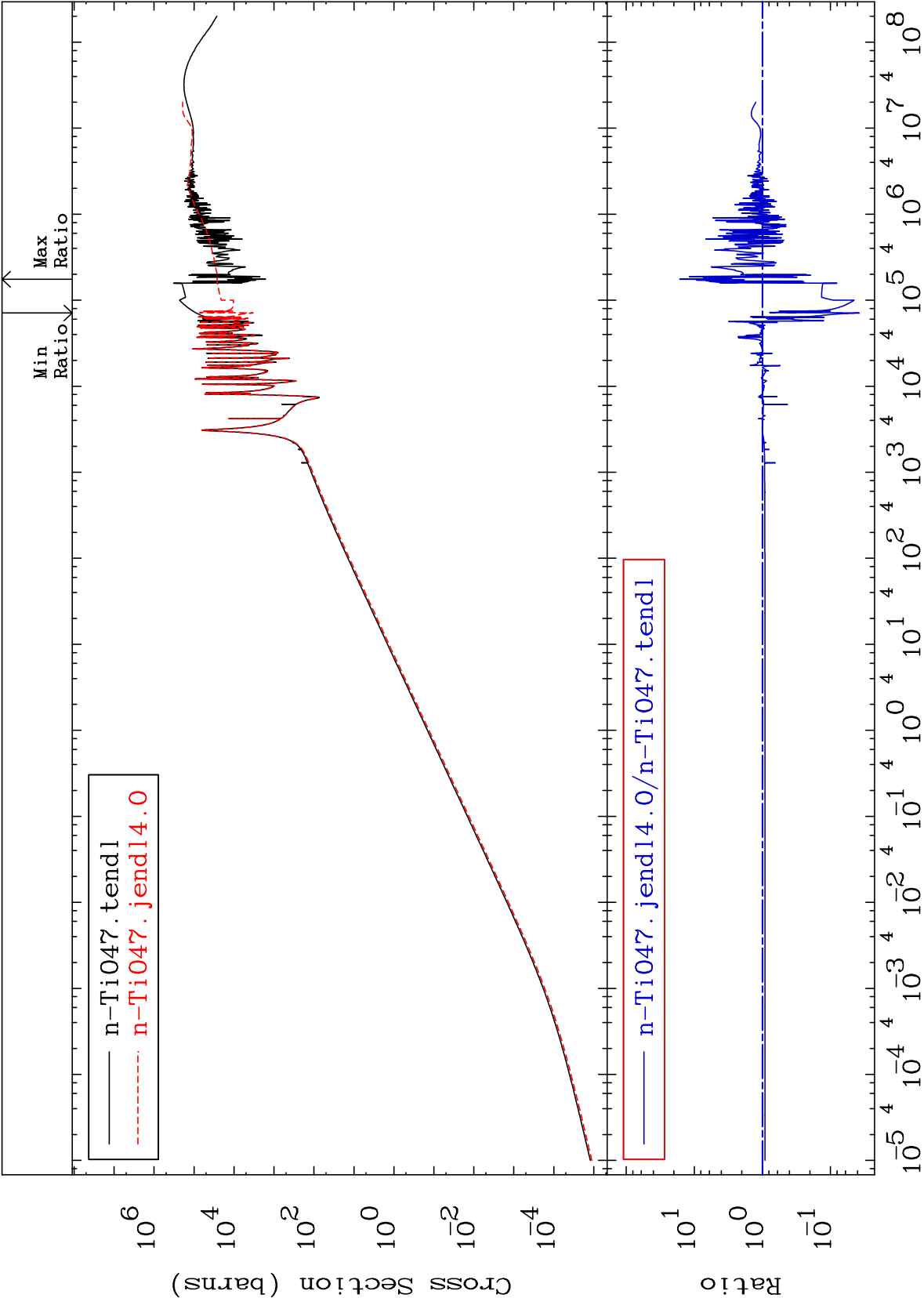




Cross Section

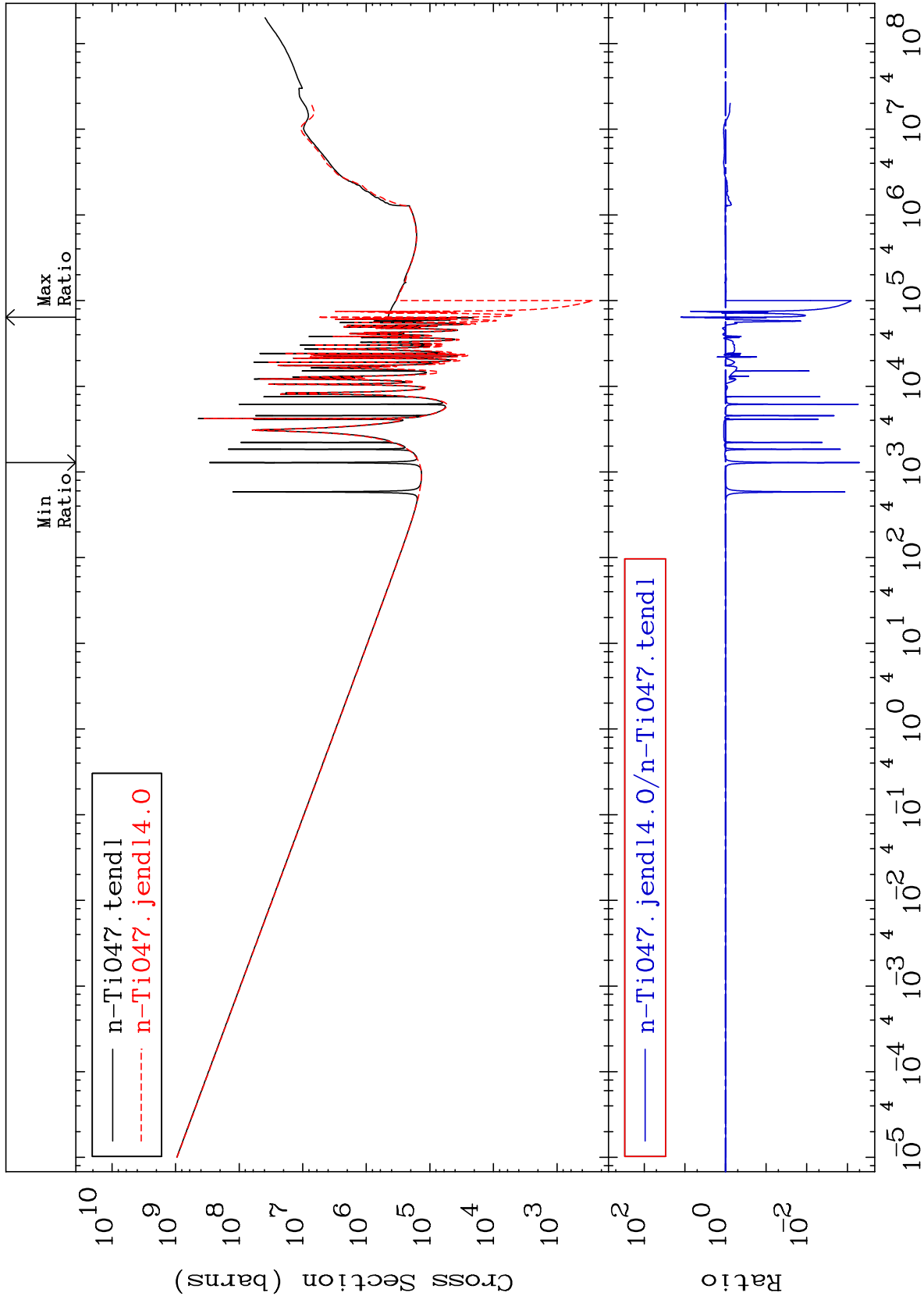
-99.95 To 1046. %



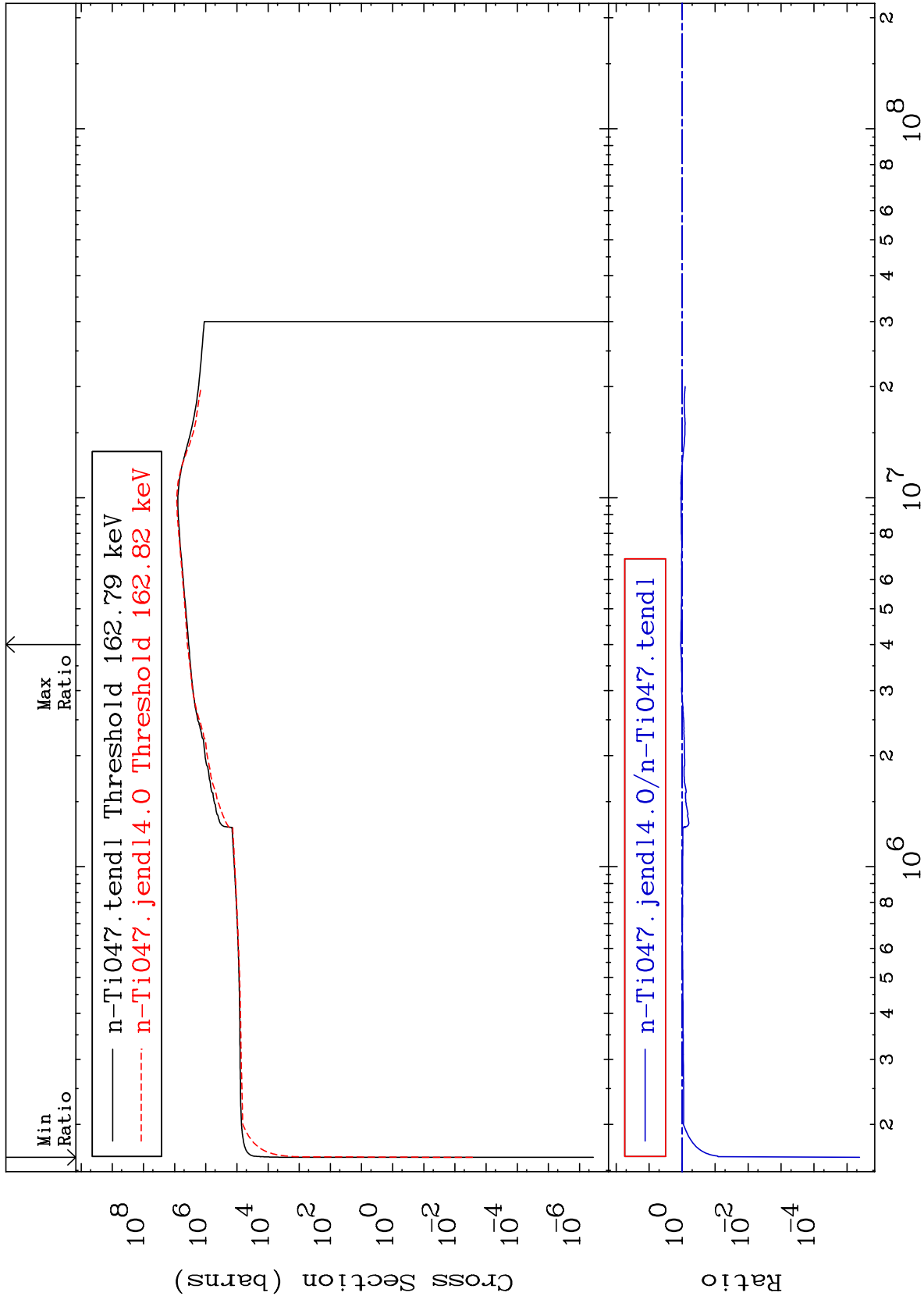


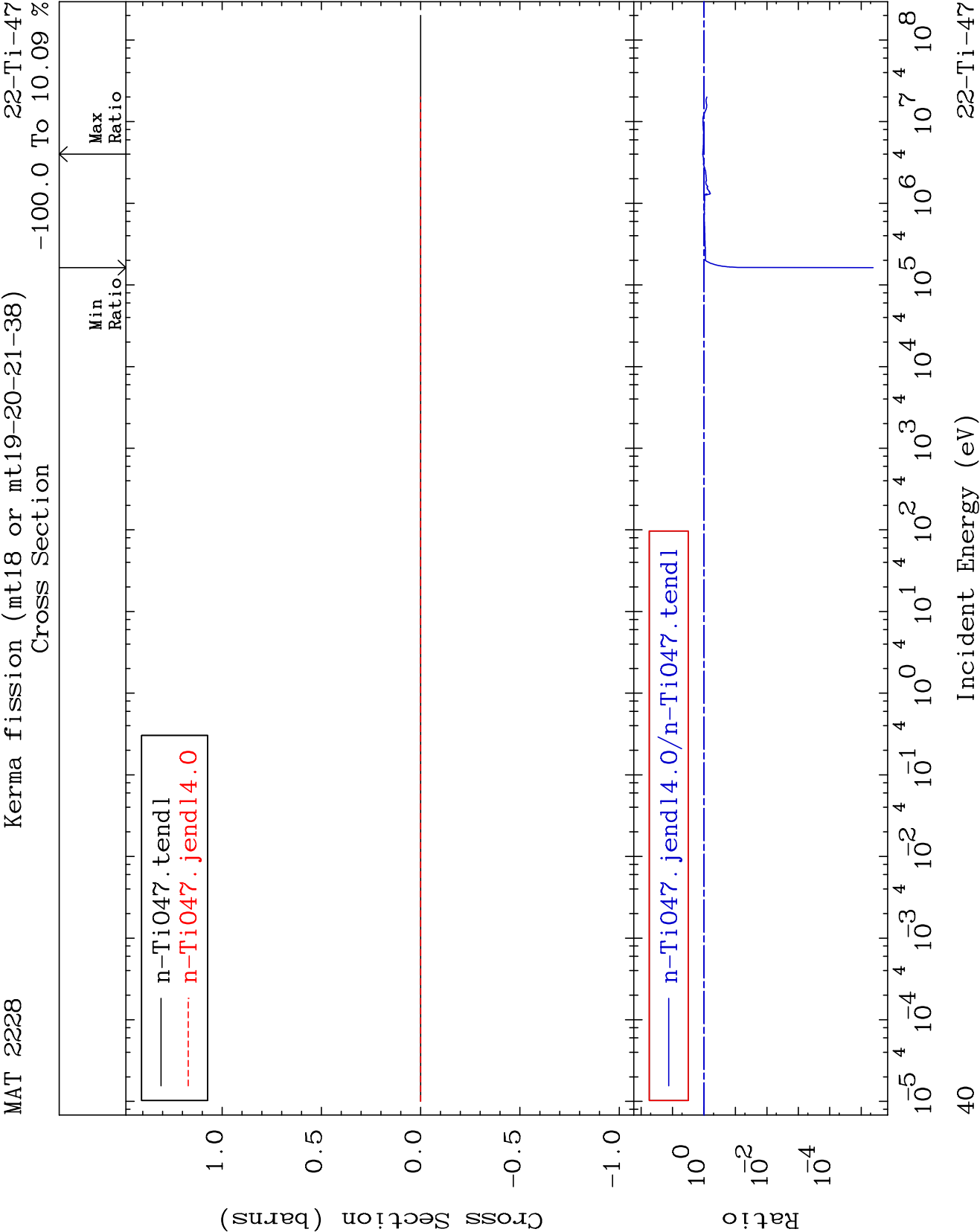
Cross Section

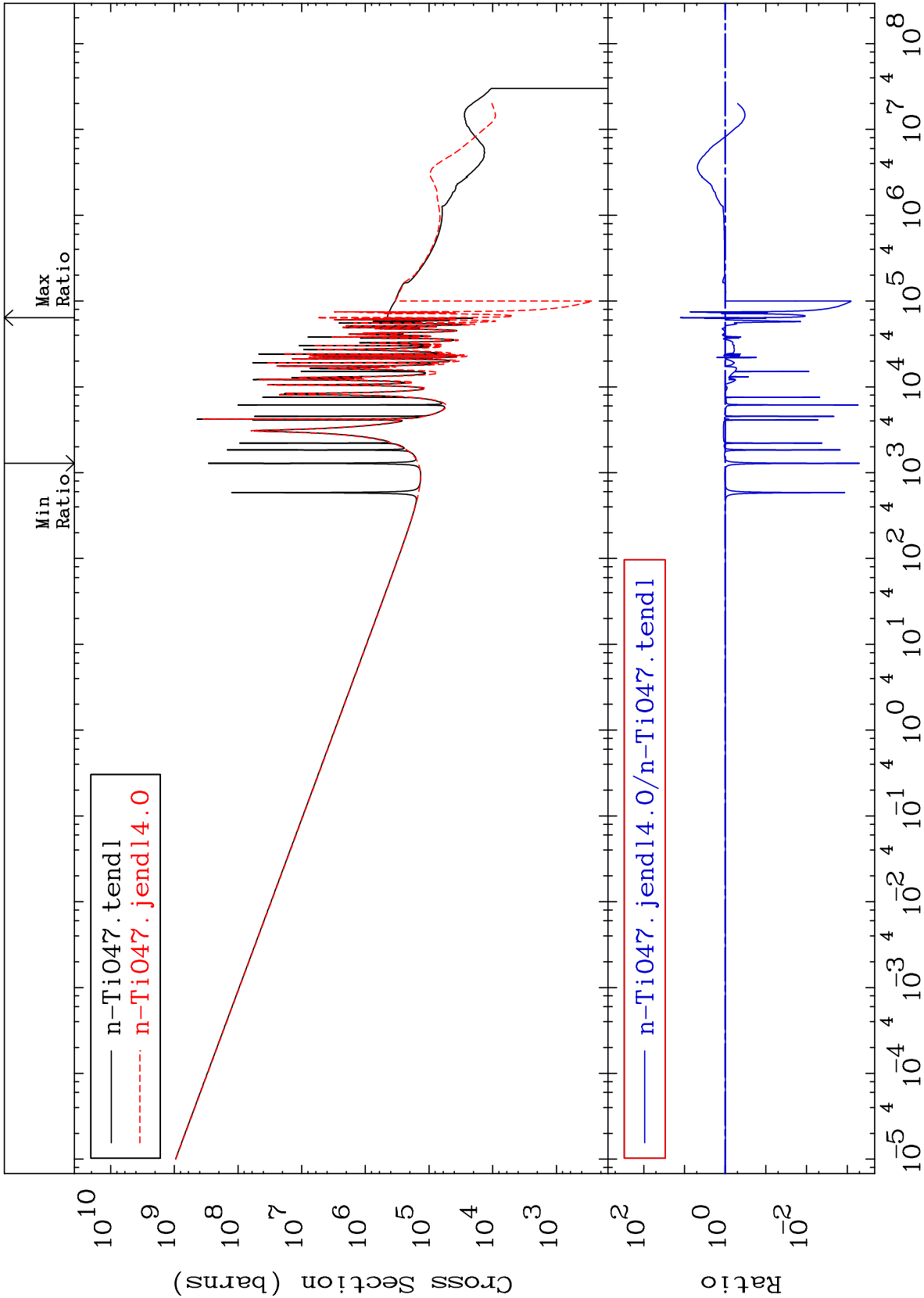
-99.95 To 1161. %

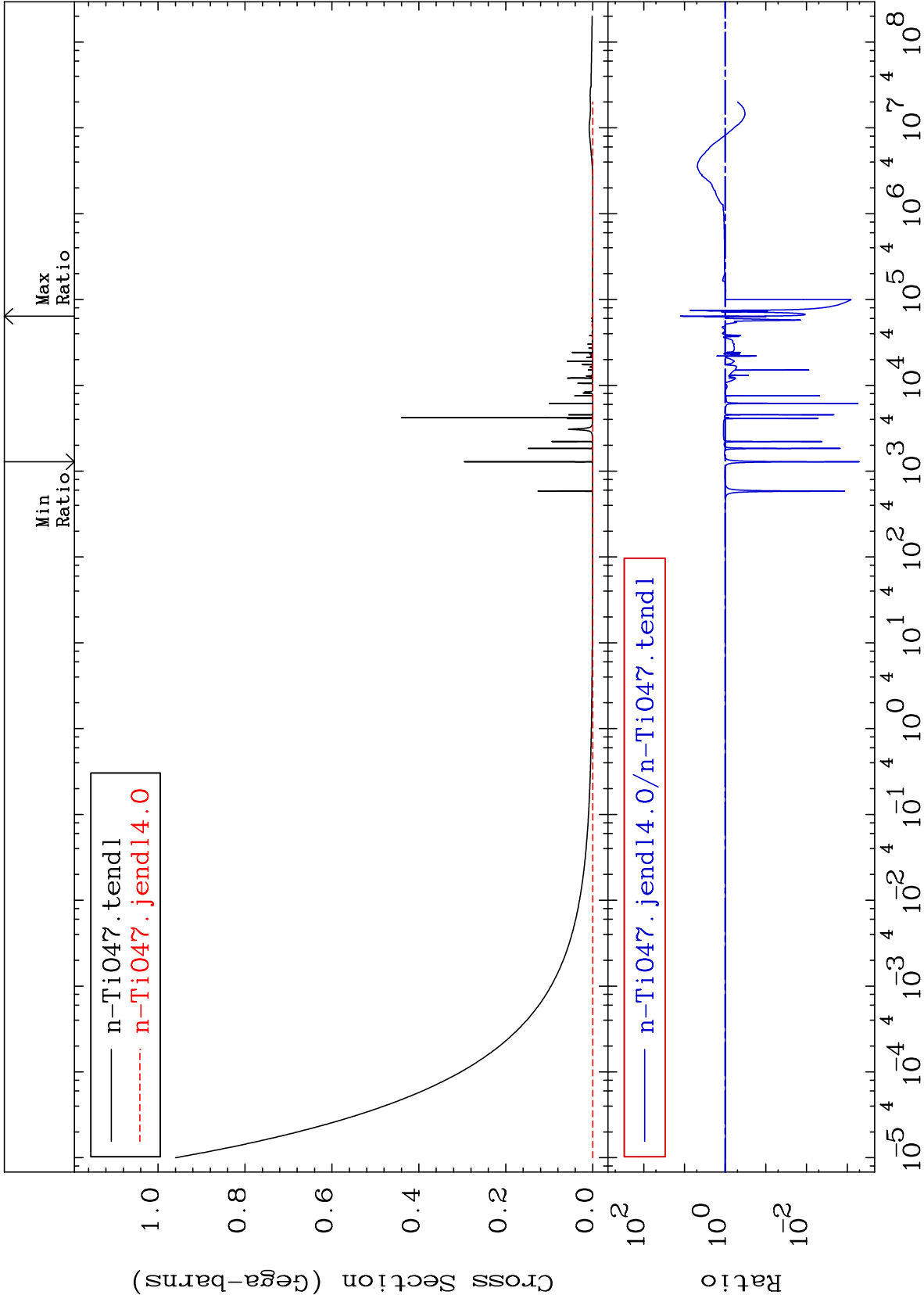


-100.0 To 10.09 %



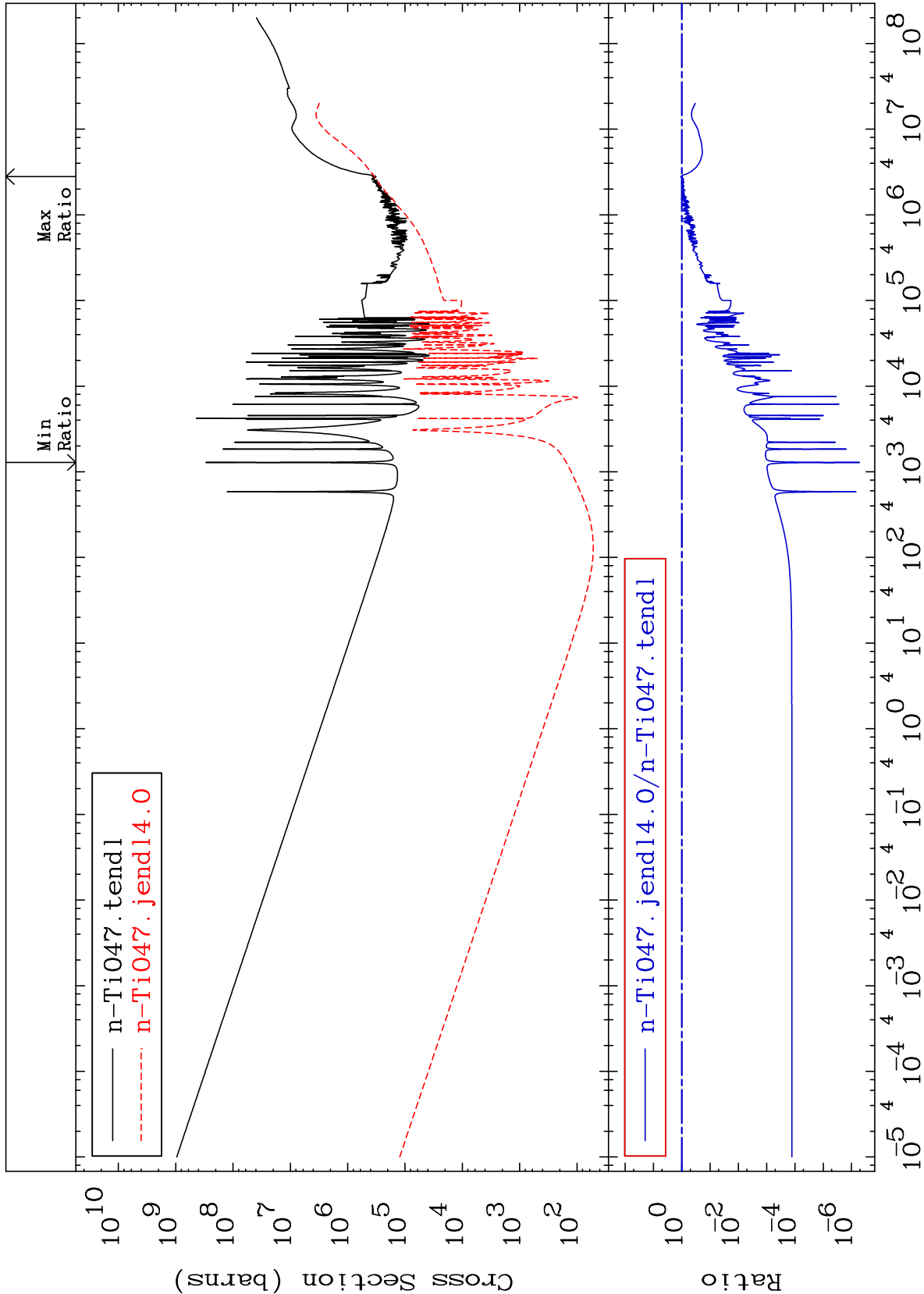


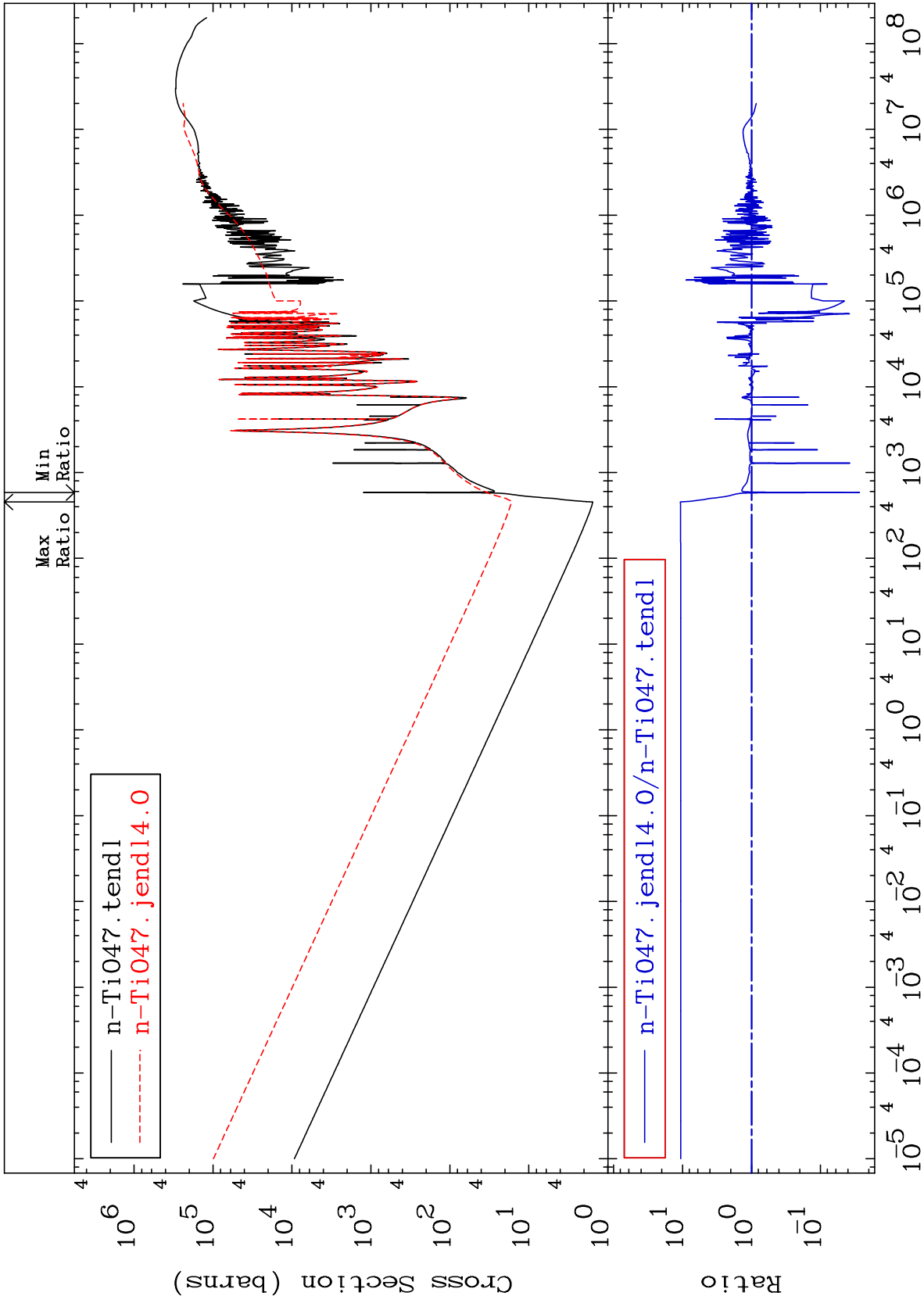


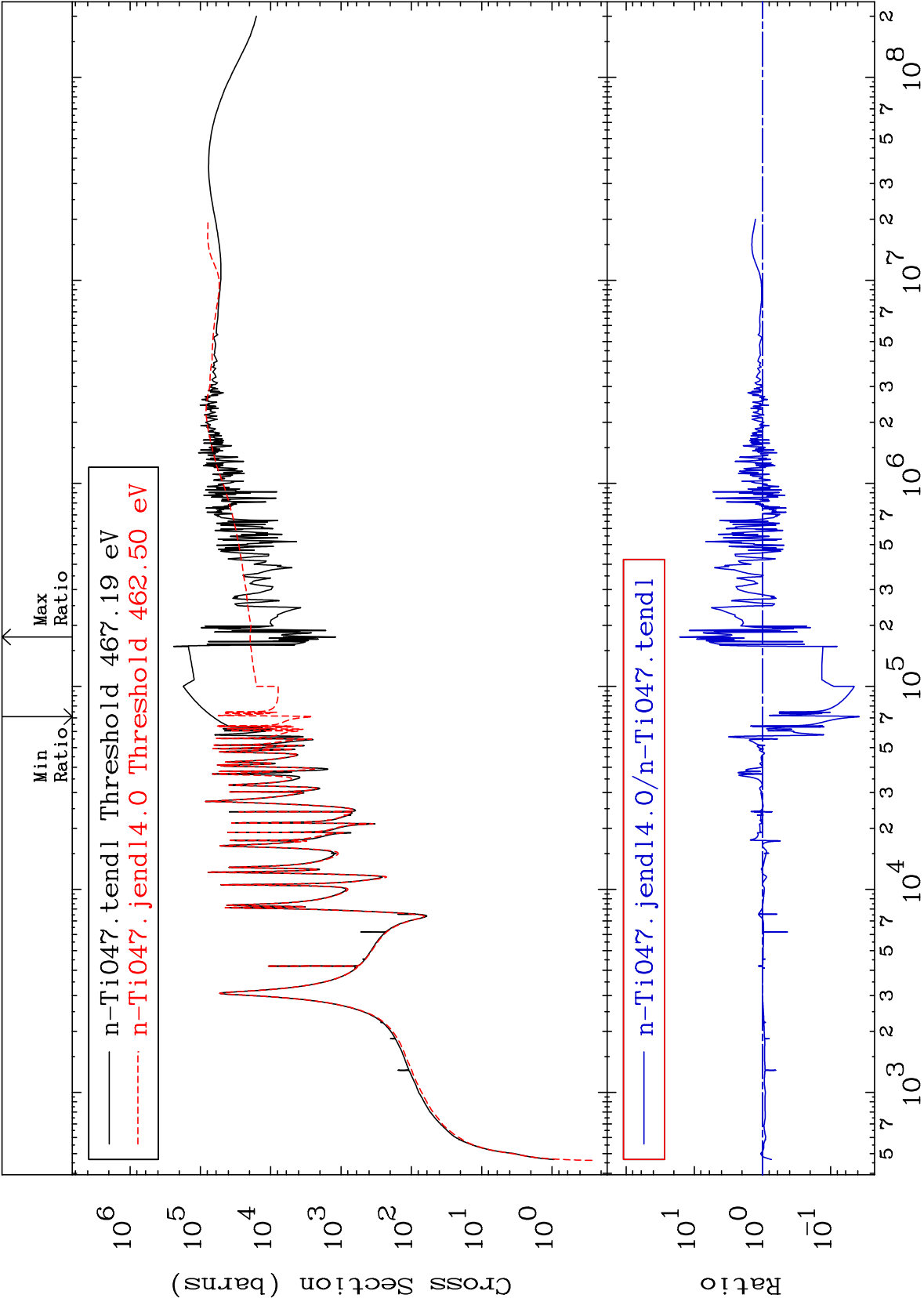


Cross Section

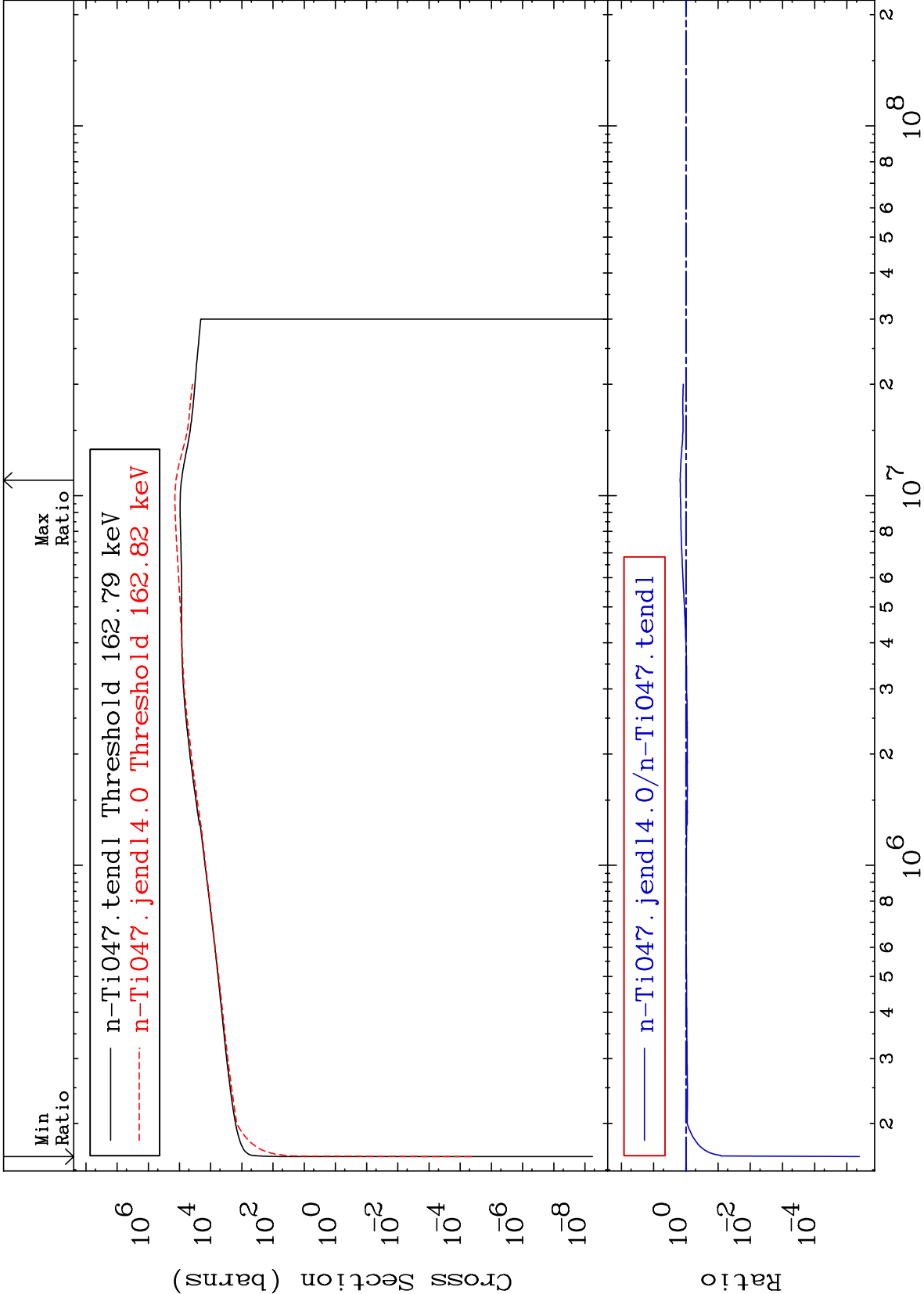
-100.0 To 7.906 %







-100.0 To 50.44 %



Cross Section

-99.45 To 9999. %

