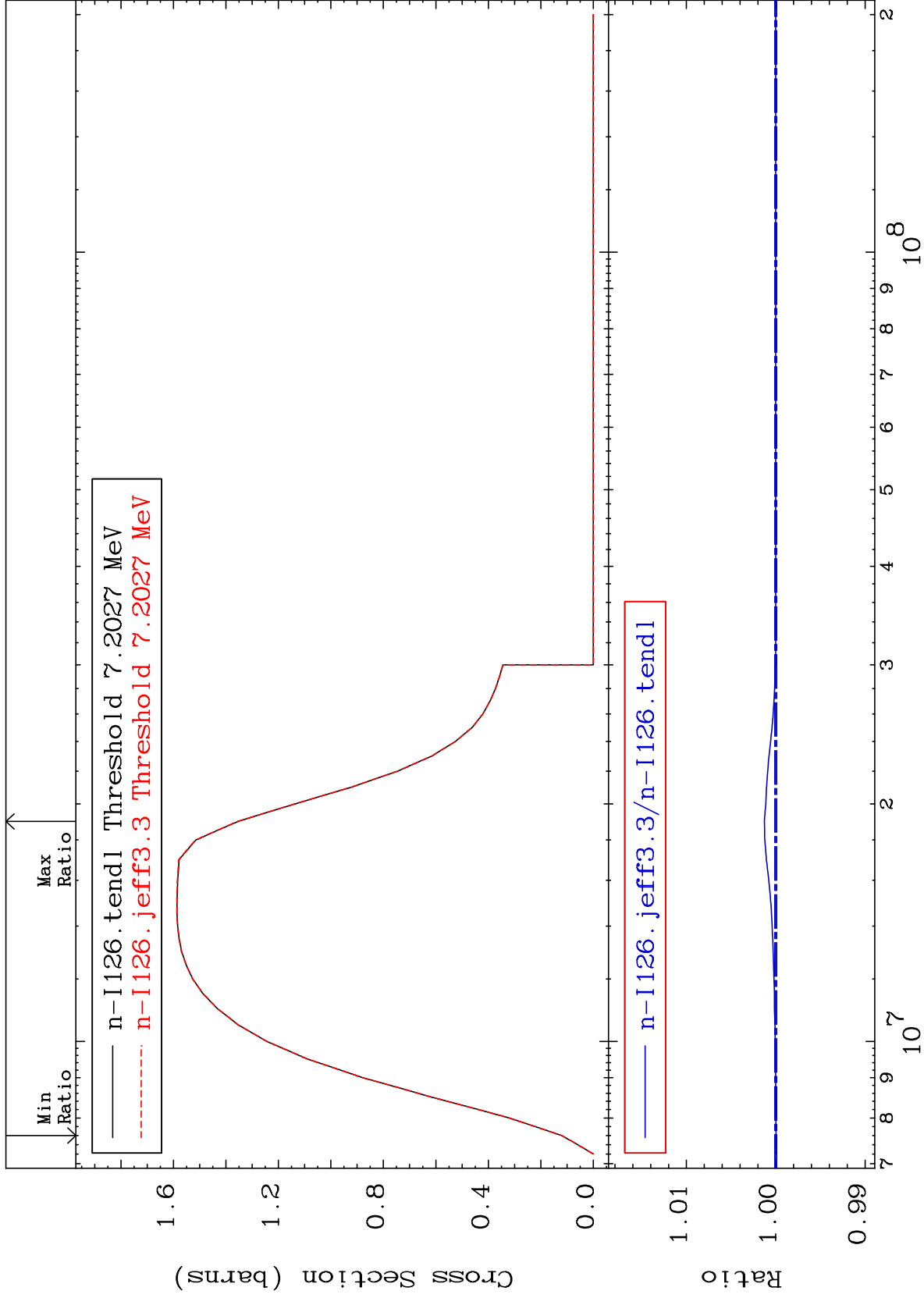


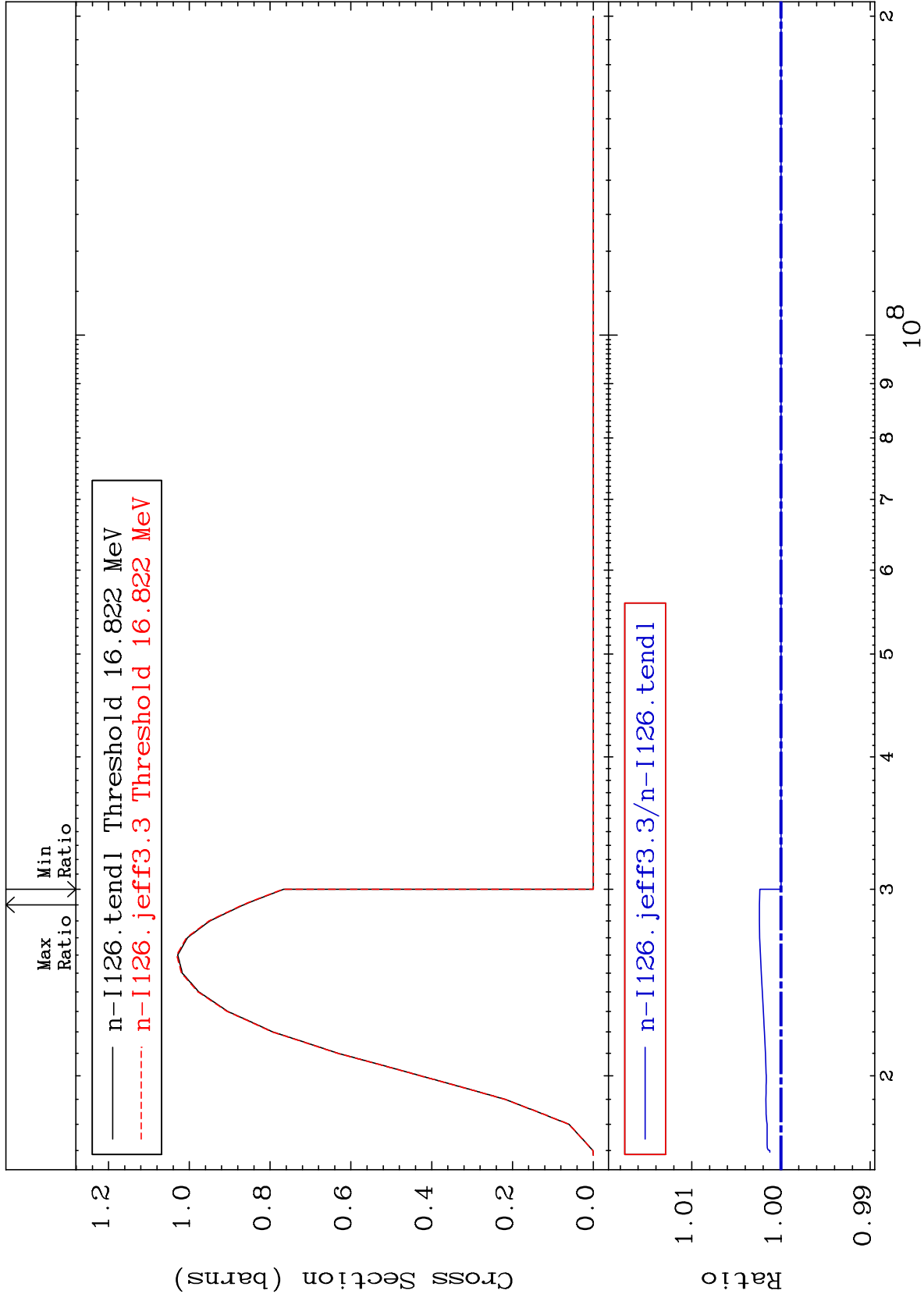
Cross Section

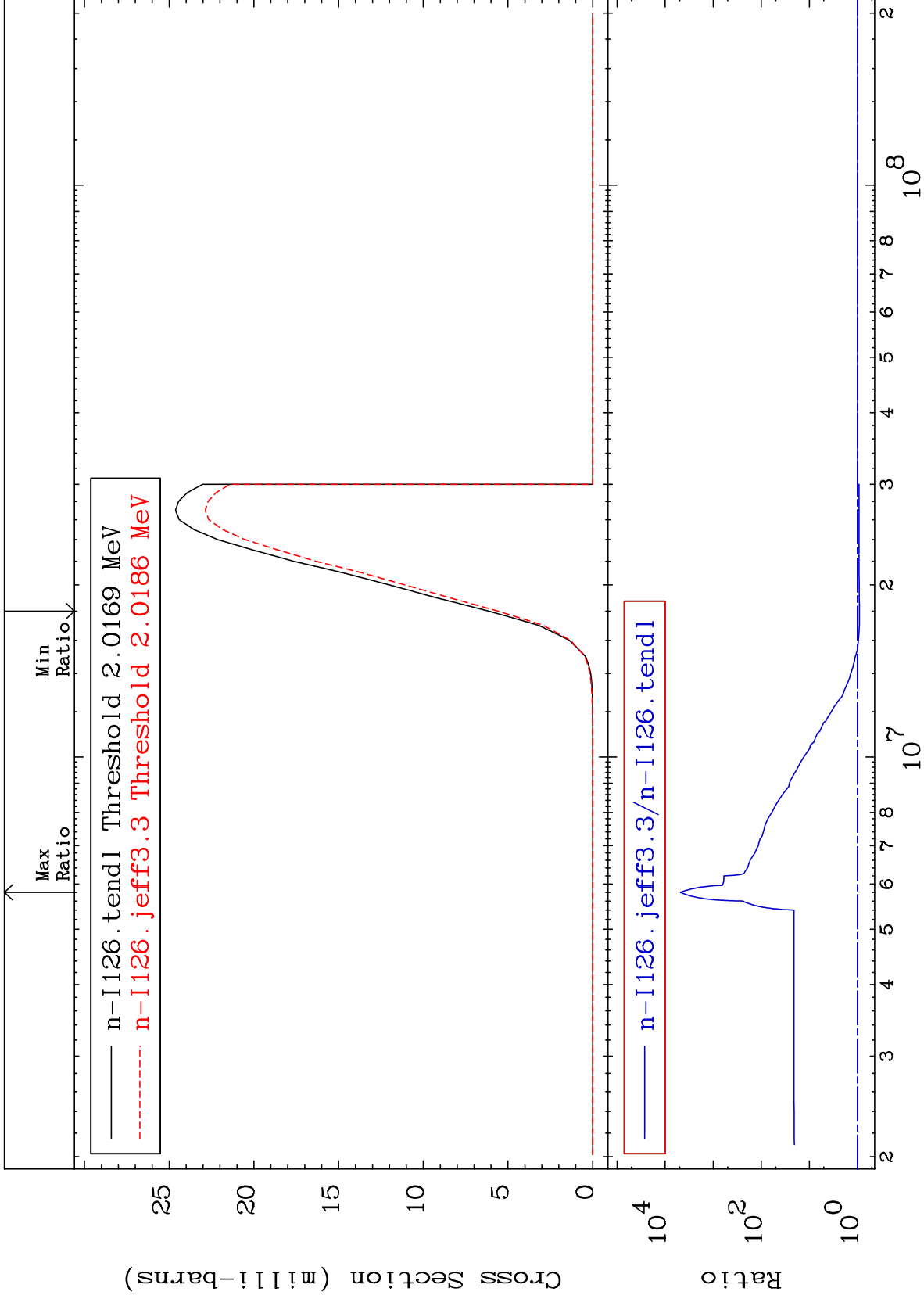
-0.002 To 0.128 %

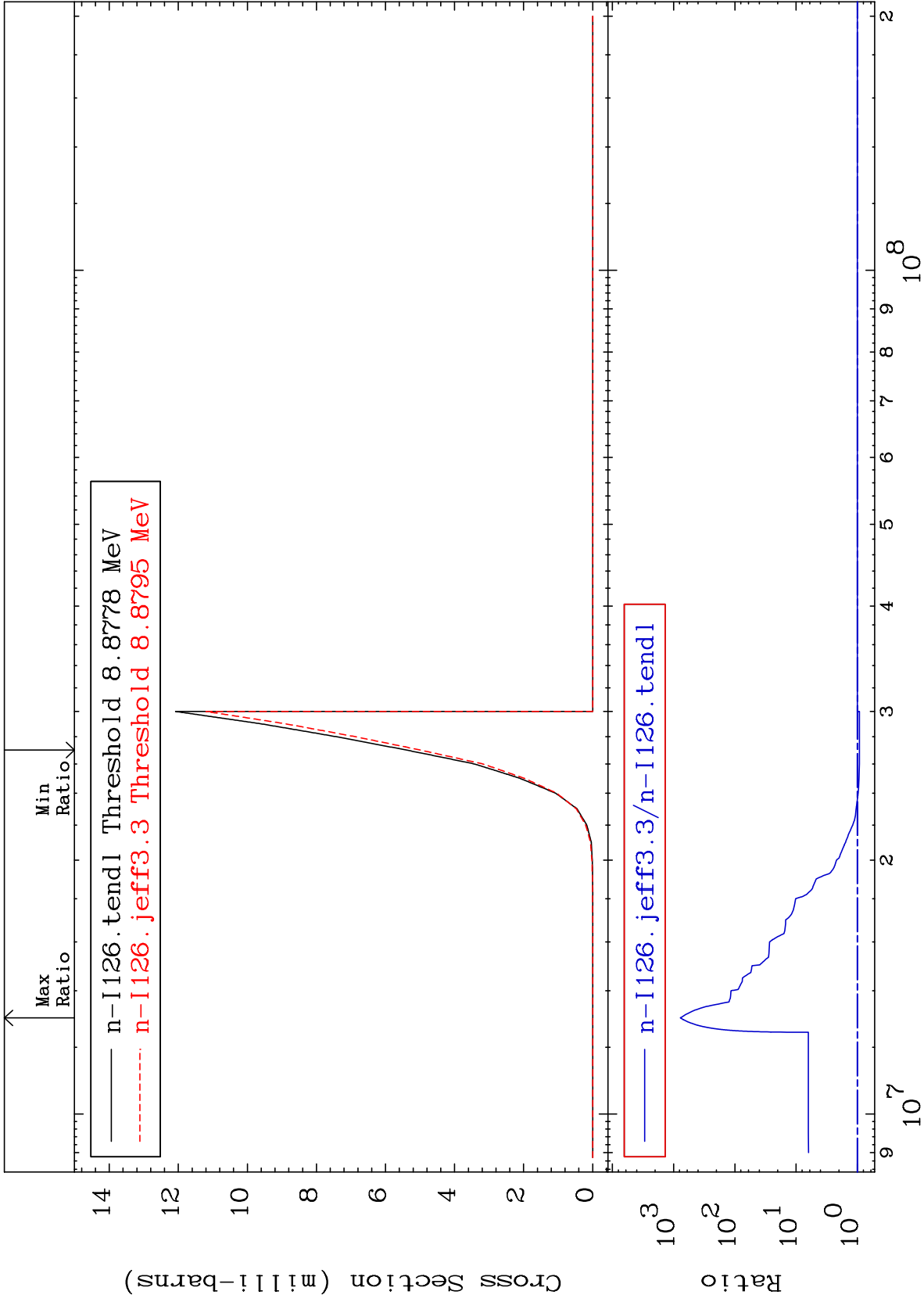


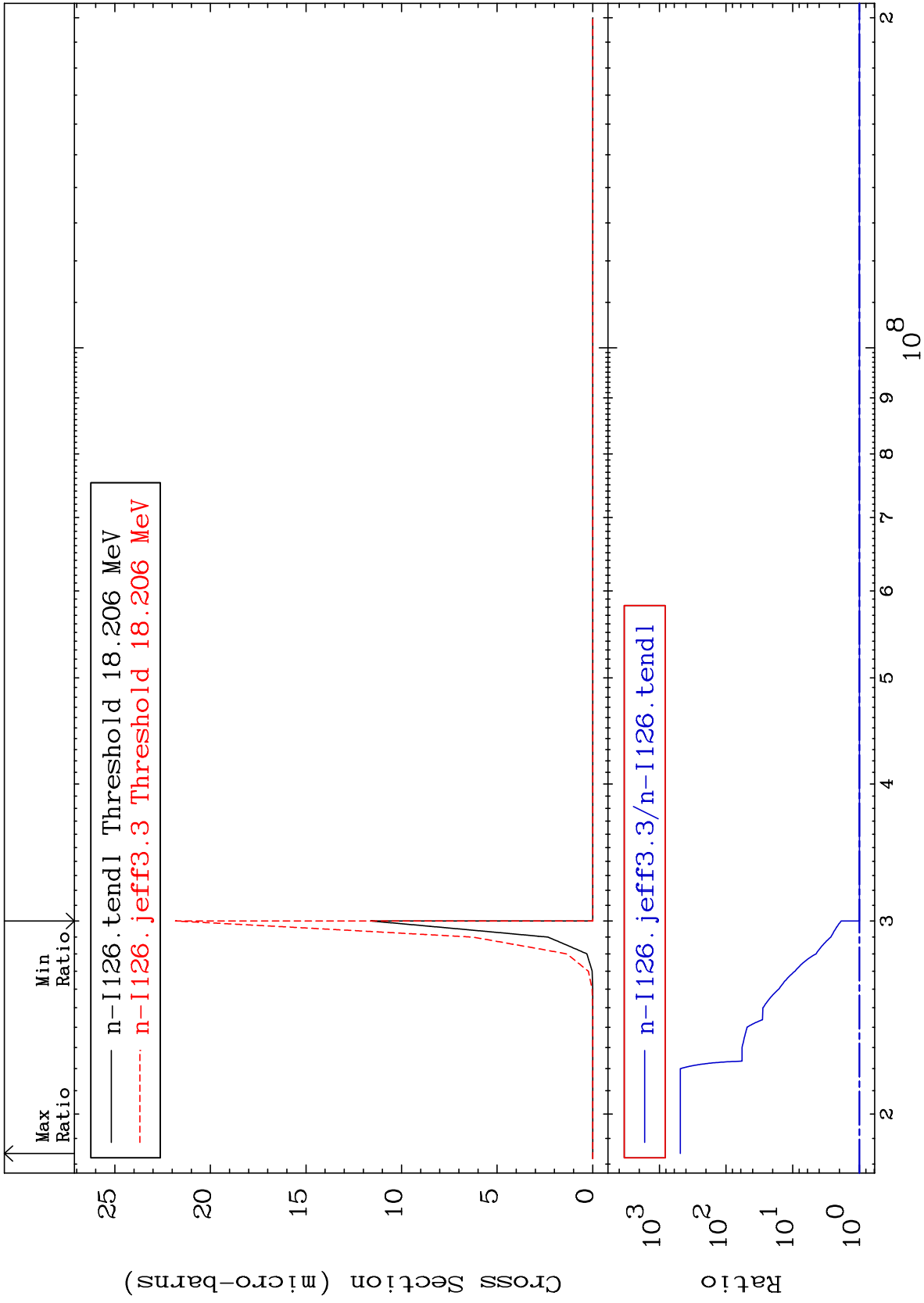
Cross Section

0.000 To 0.242 %

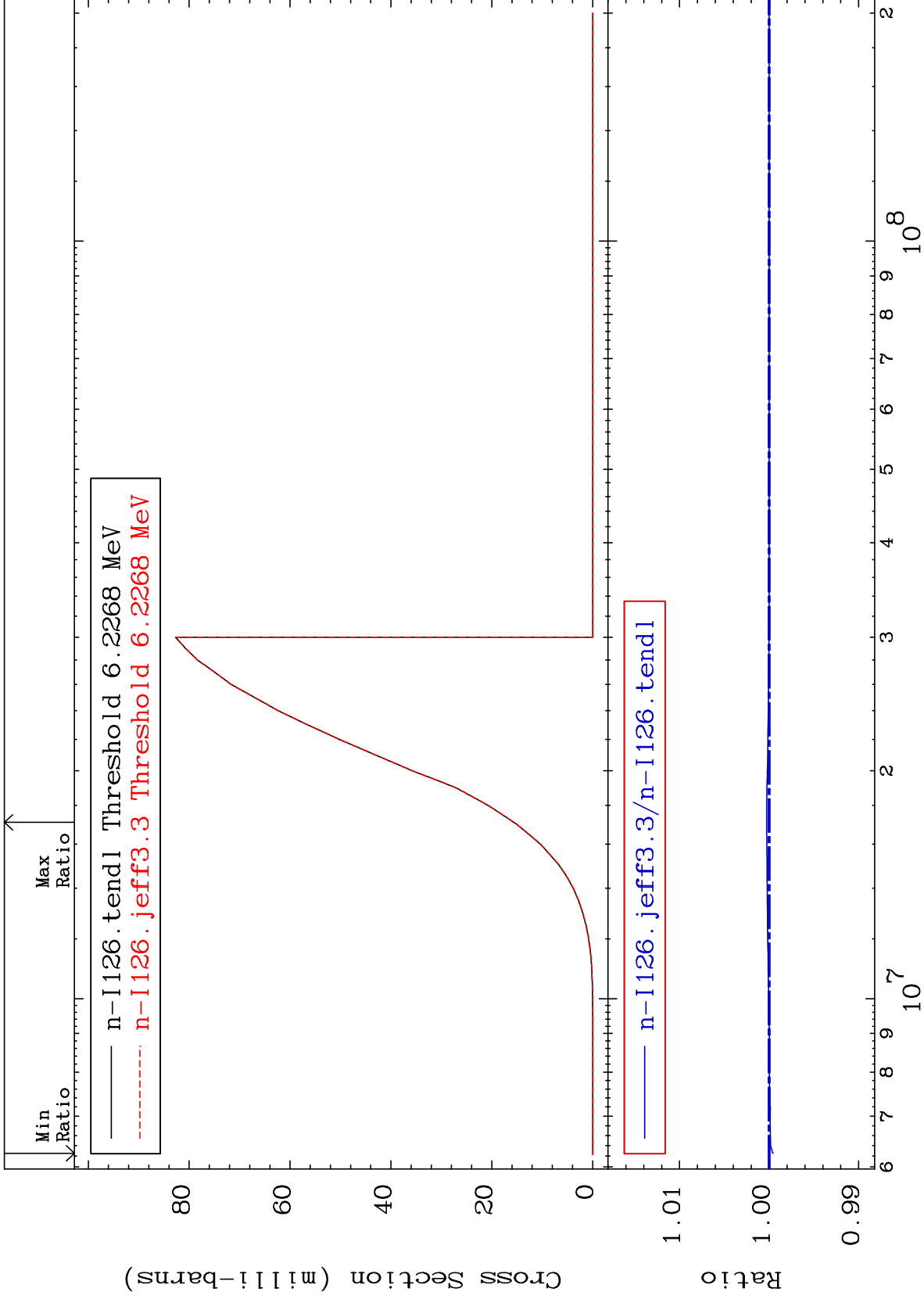


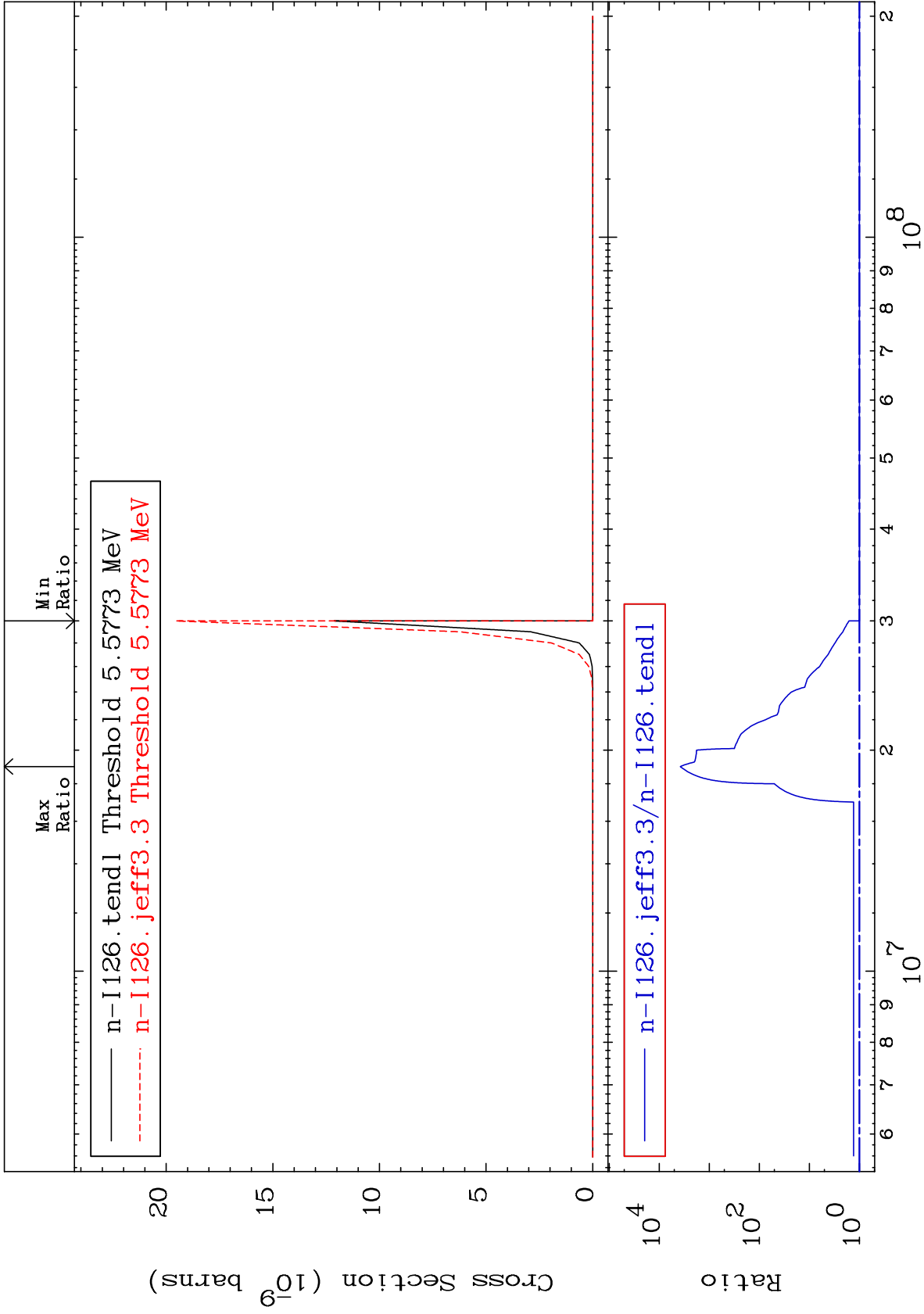






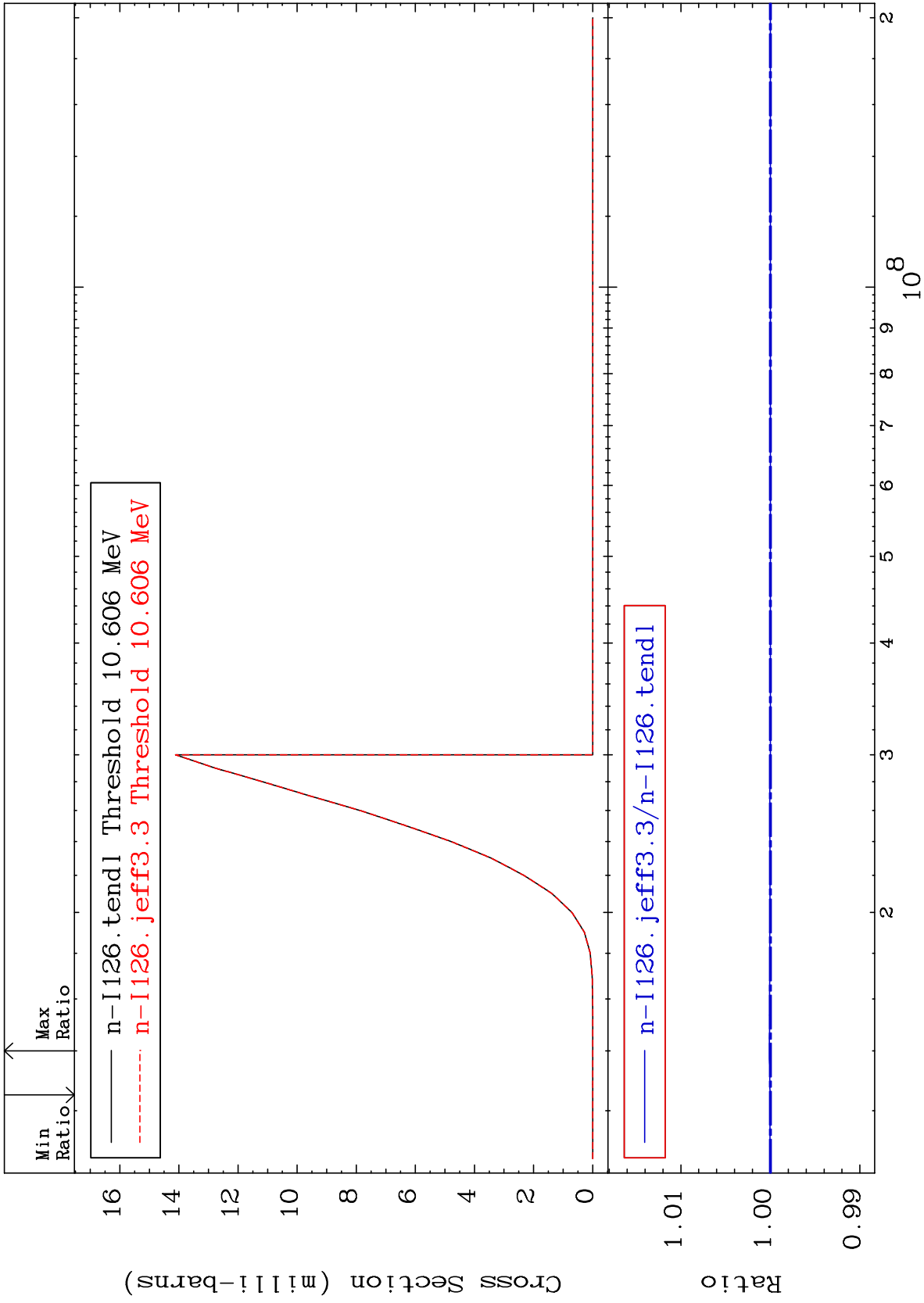


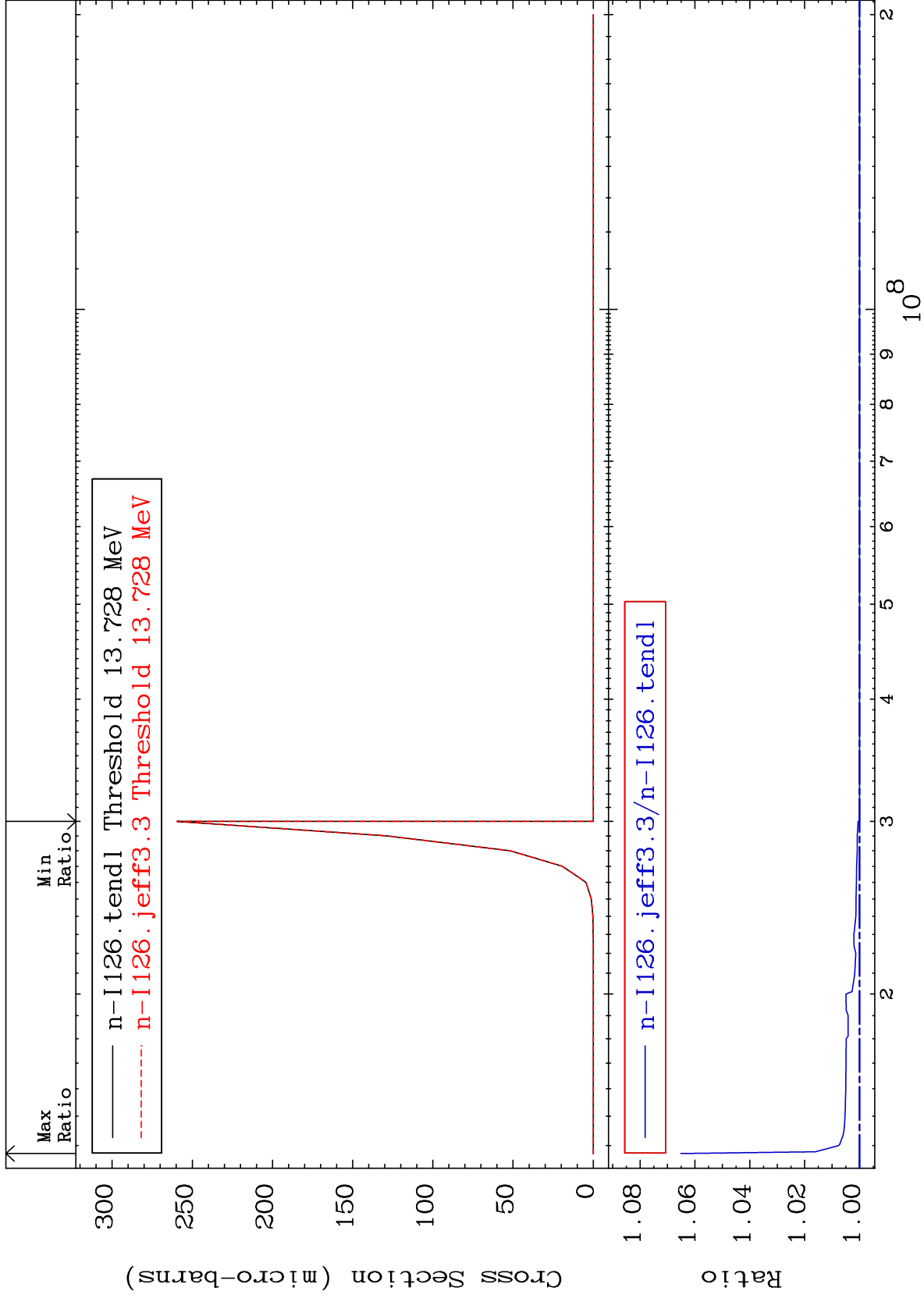




Cross Section

-0.001 To 0.012 %

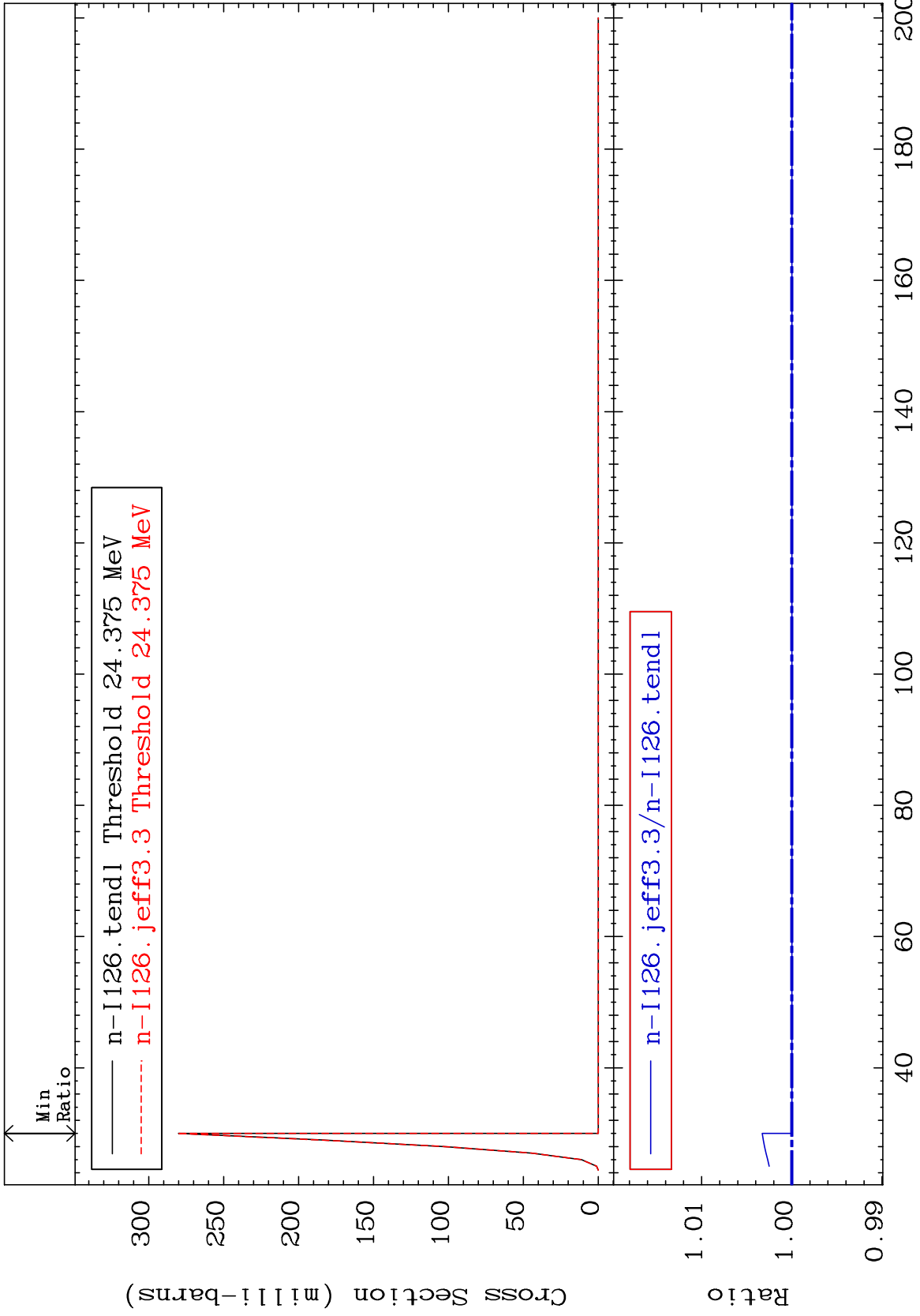


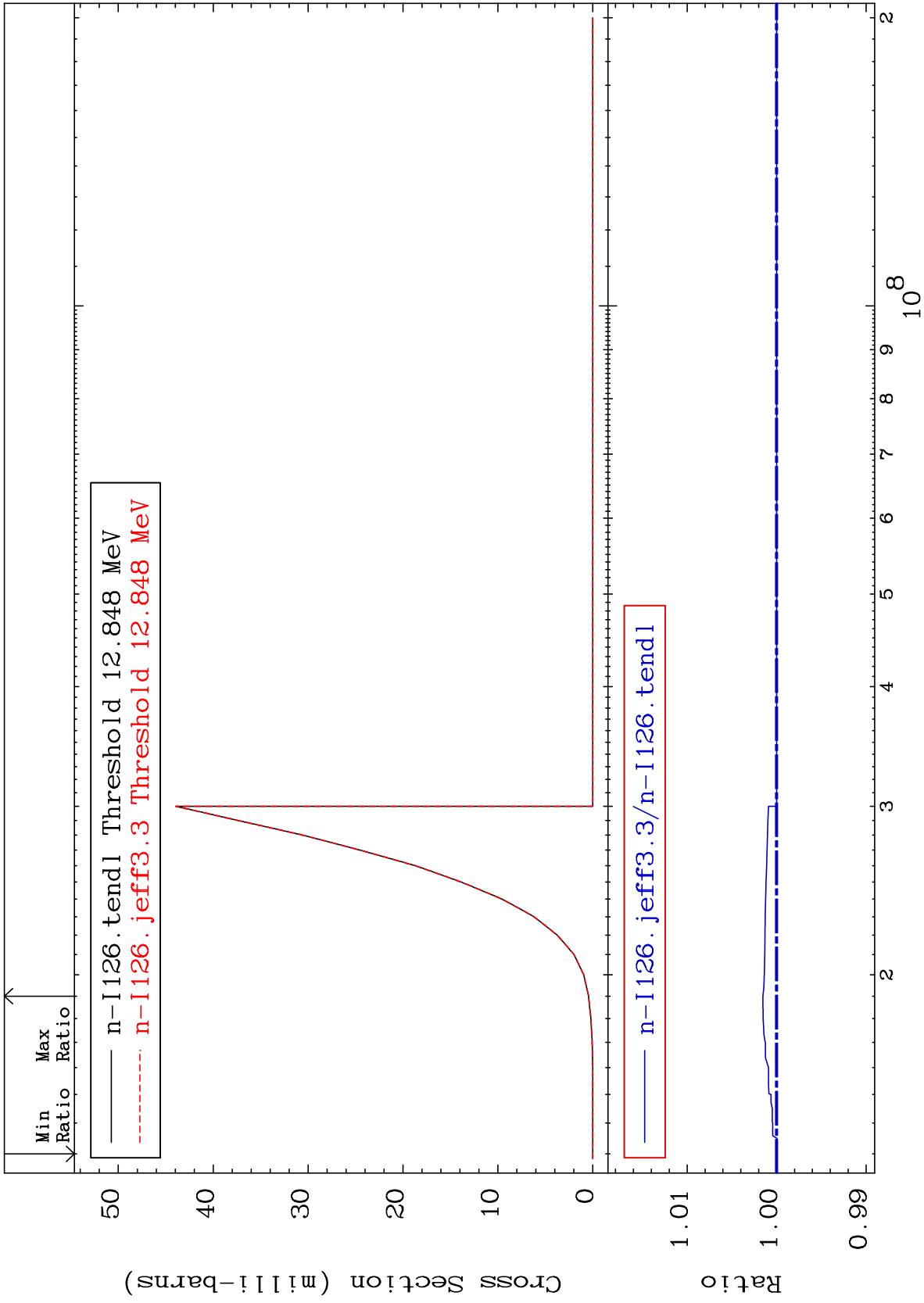


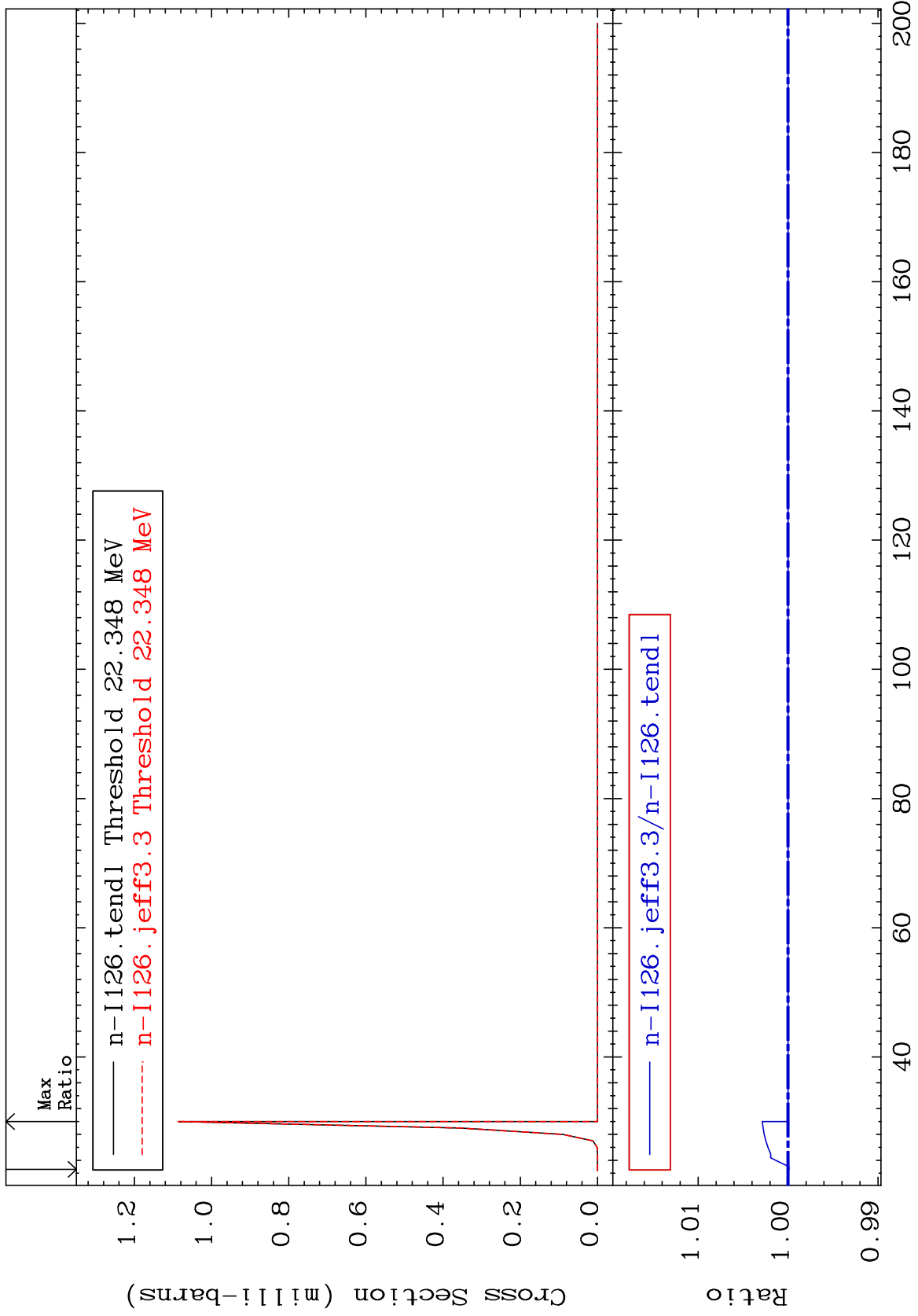
MAT 5322

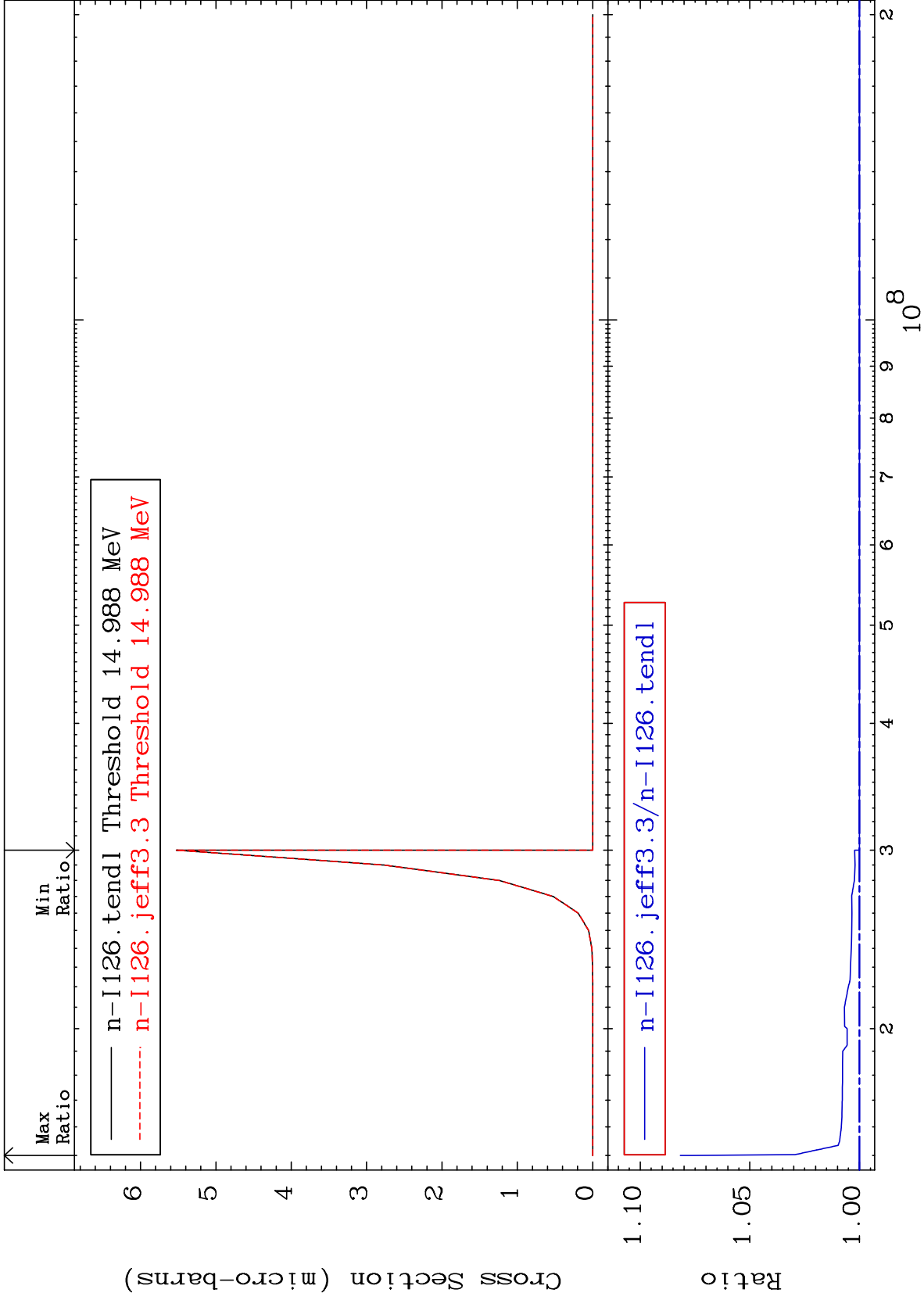
(n,4n)  
Cross Section

53-I -126  
0.000 To 0.327 %

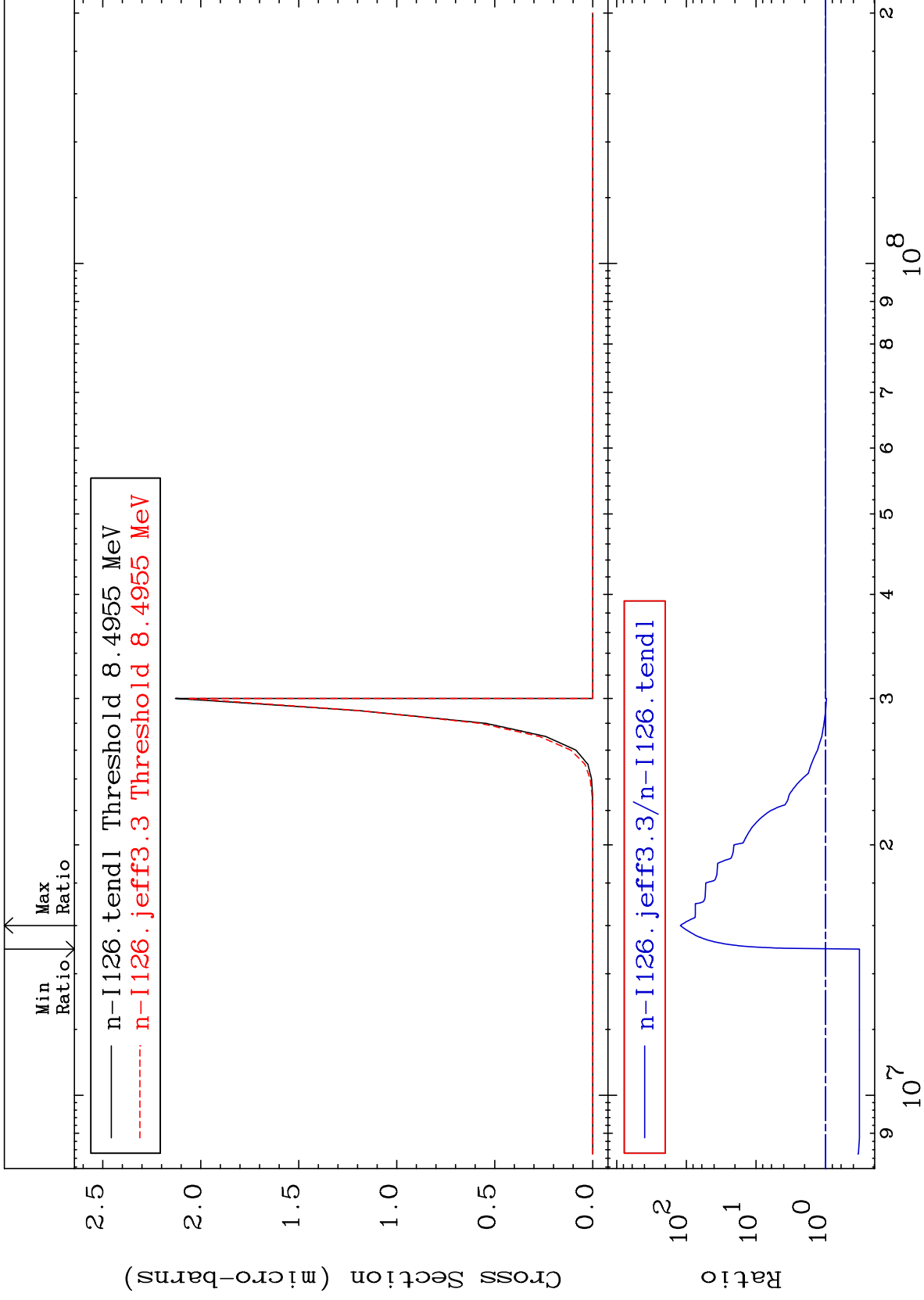








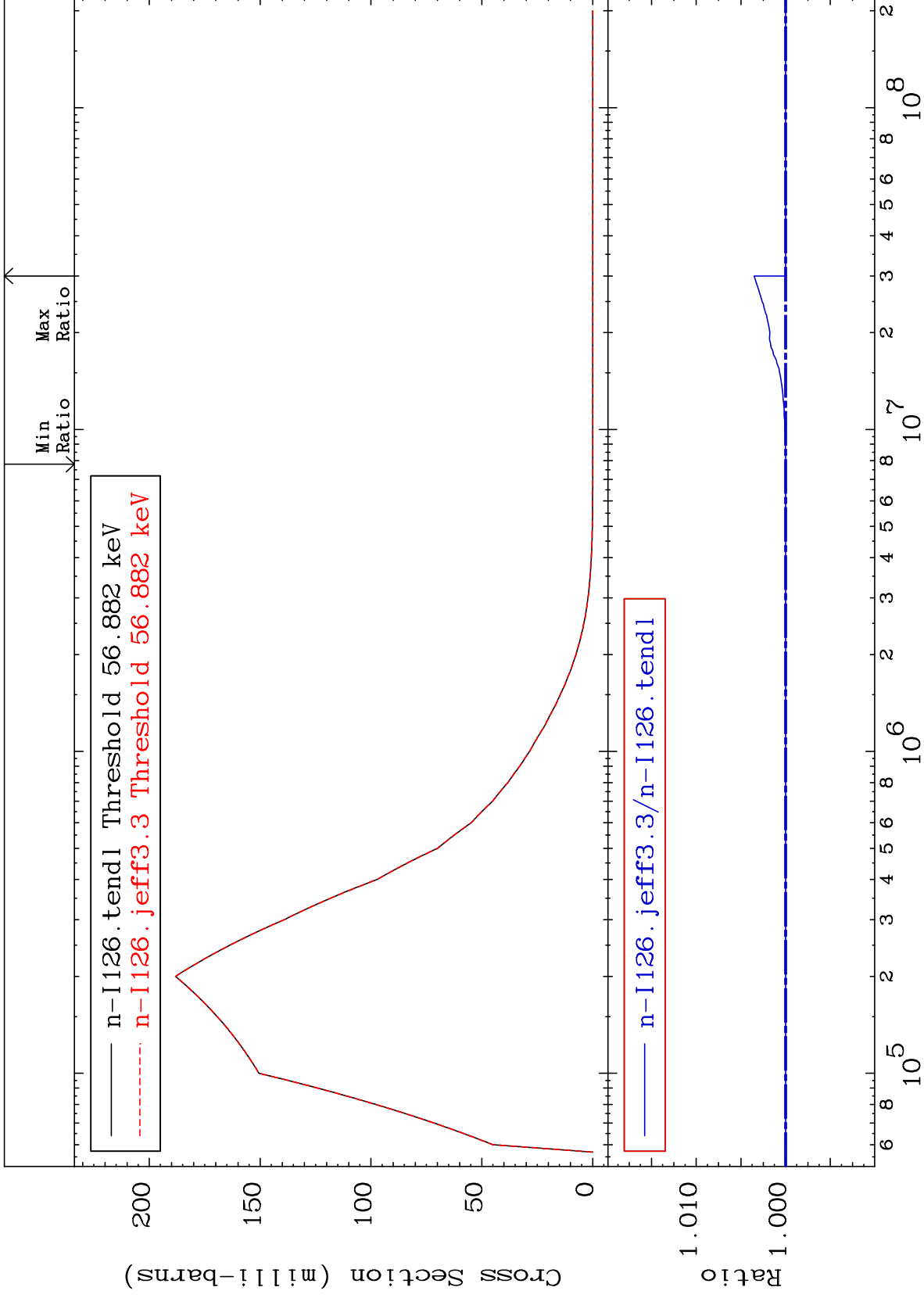




MAT 5322

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

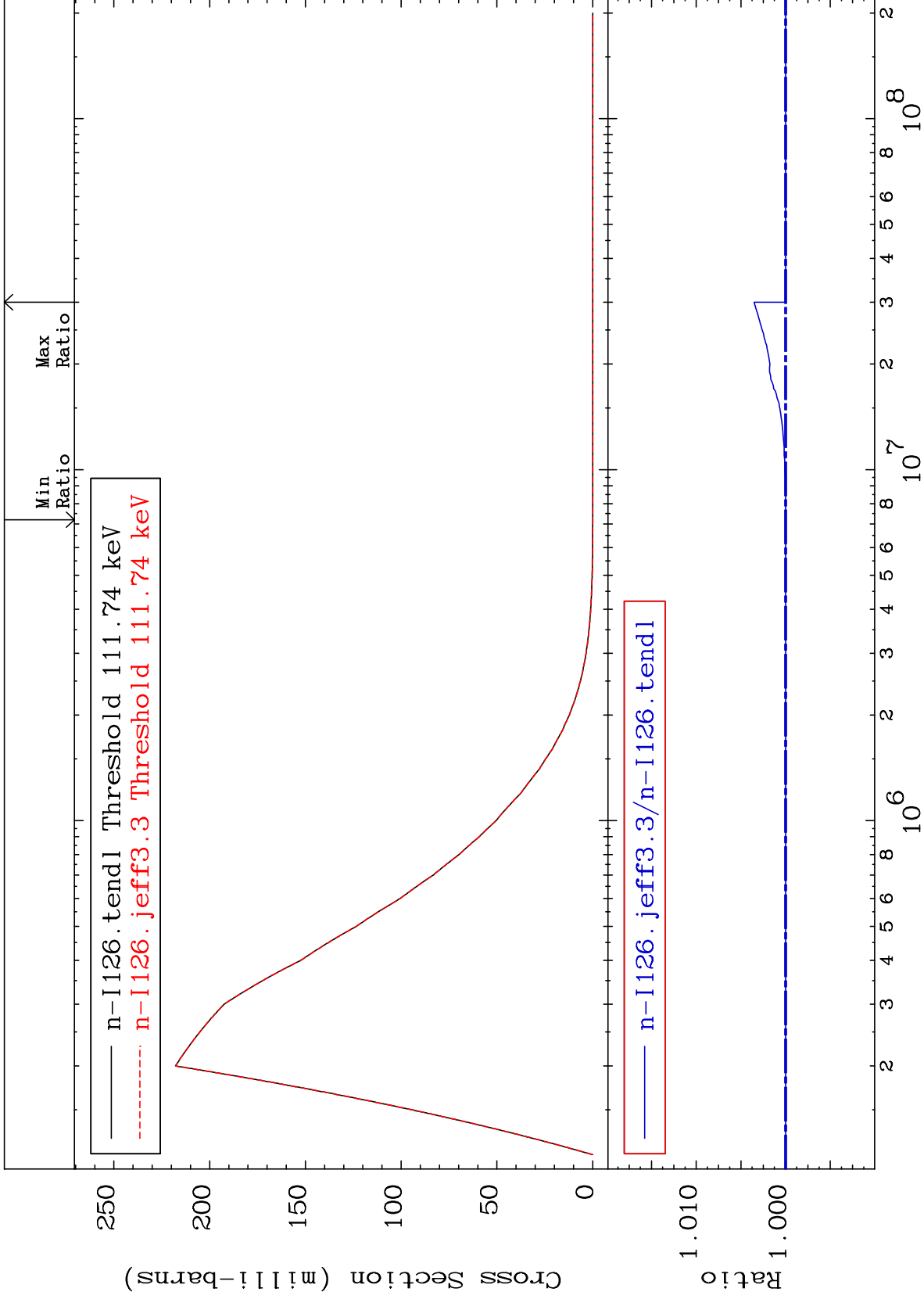
53-I -126  
-0.001 To 0.353 %



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Incident Energy (eV)

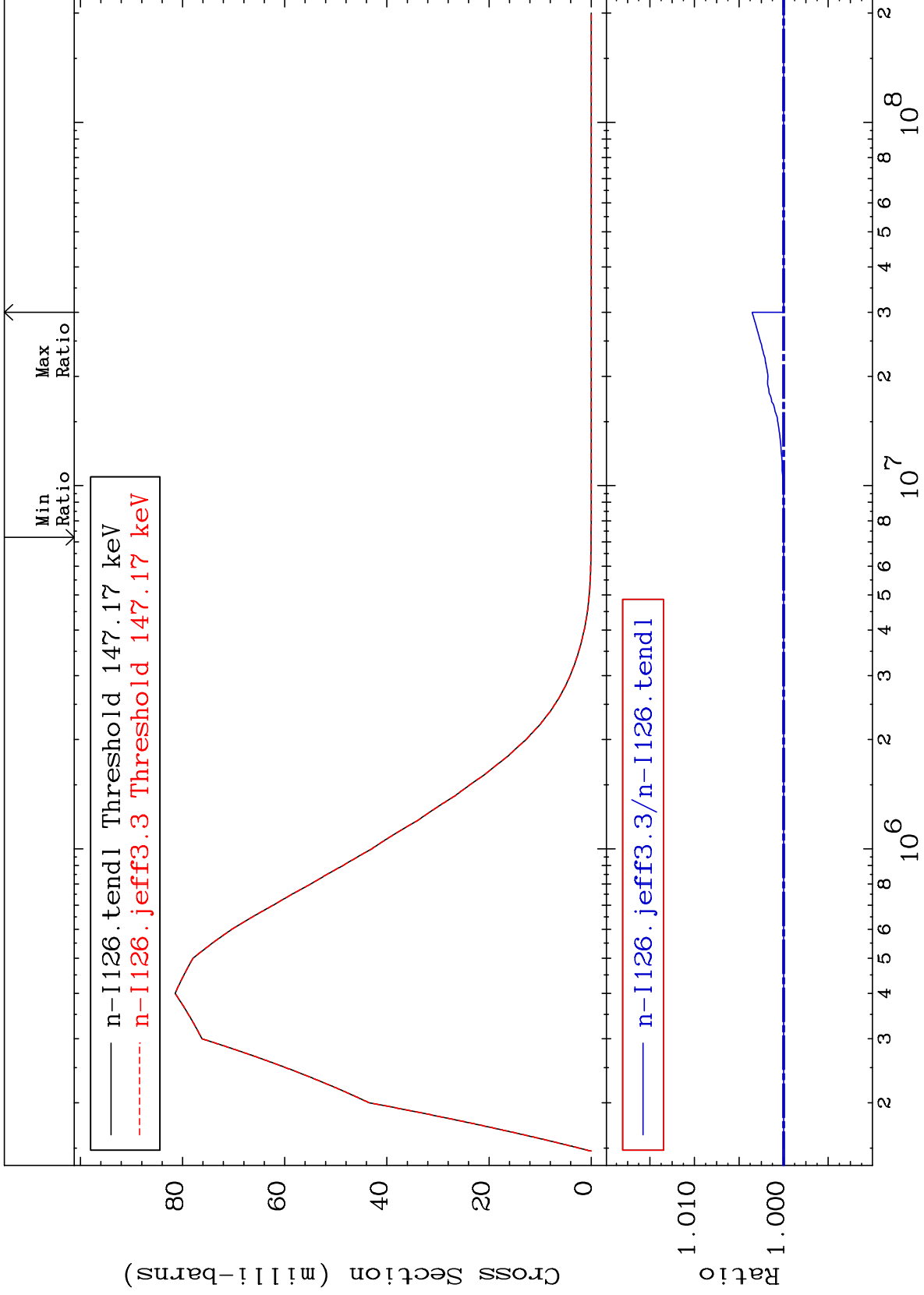
53-I -126



MAT 5322

MT= 54 (n,n') Level  
Cross Section

53-I -126  
-0.001 To 0.352 %



20

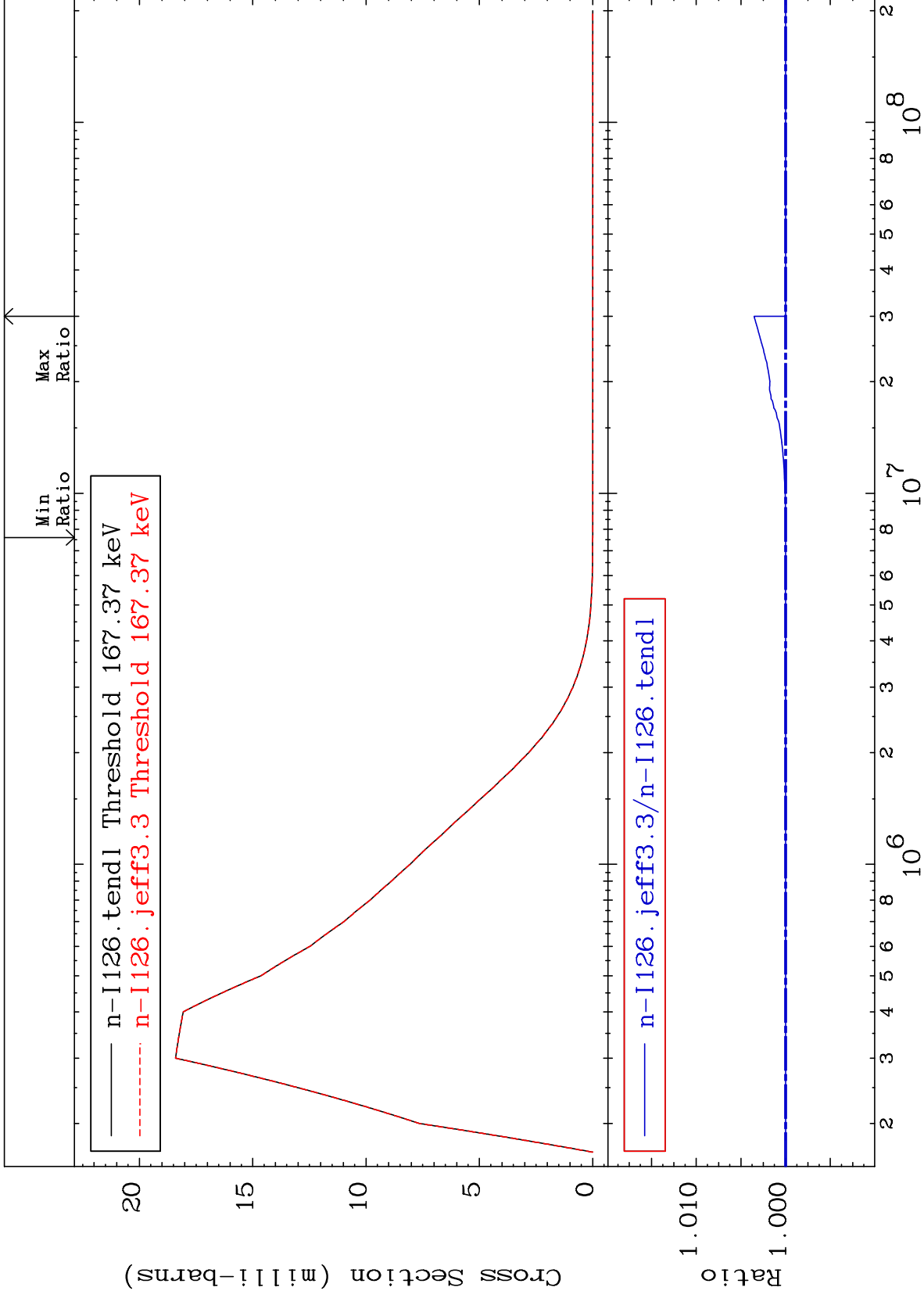
Incident Energy (eV)

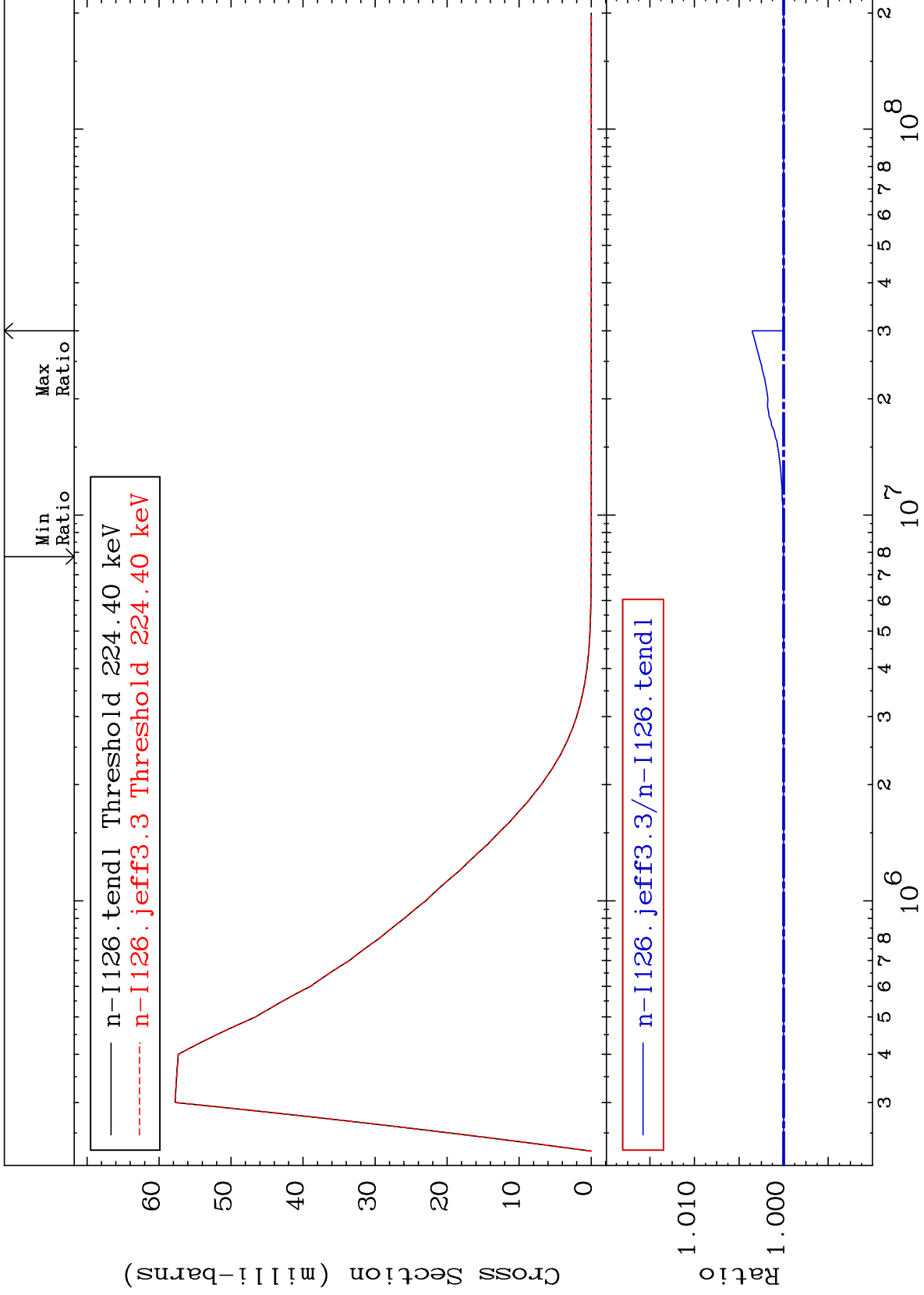
53-I -126

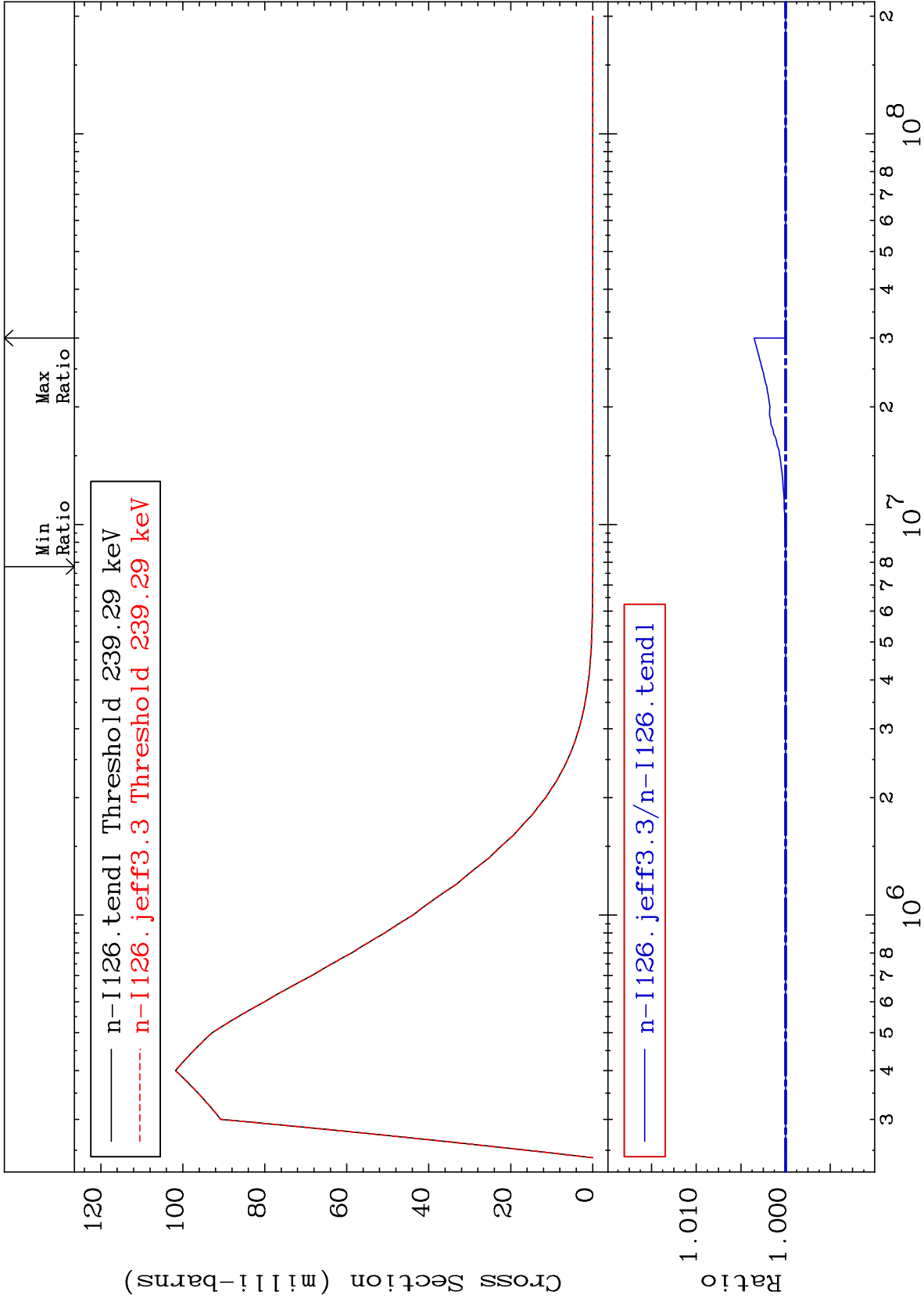
MAT 5322

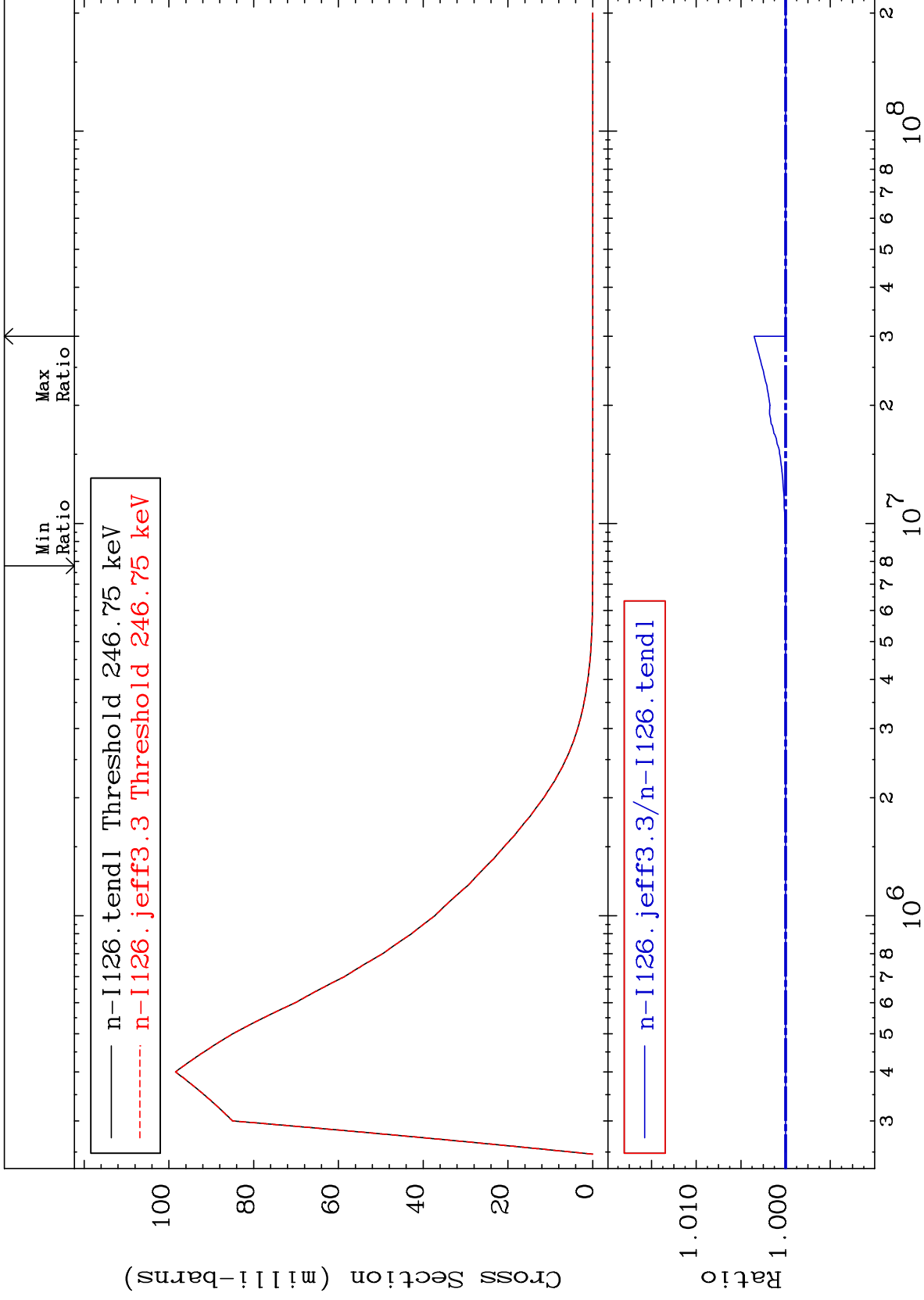
MT= 55 (n,n') Level  
Cross Section

53-I -126  
-0.001 To 0.353 %







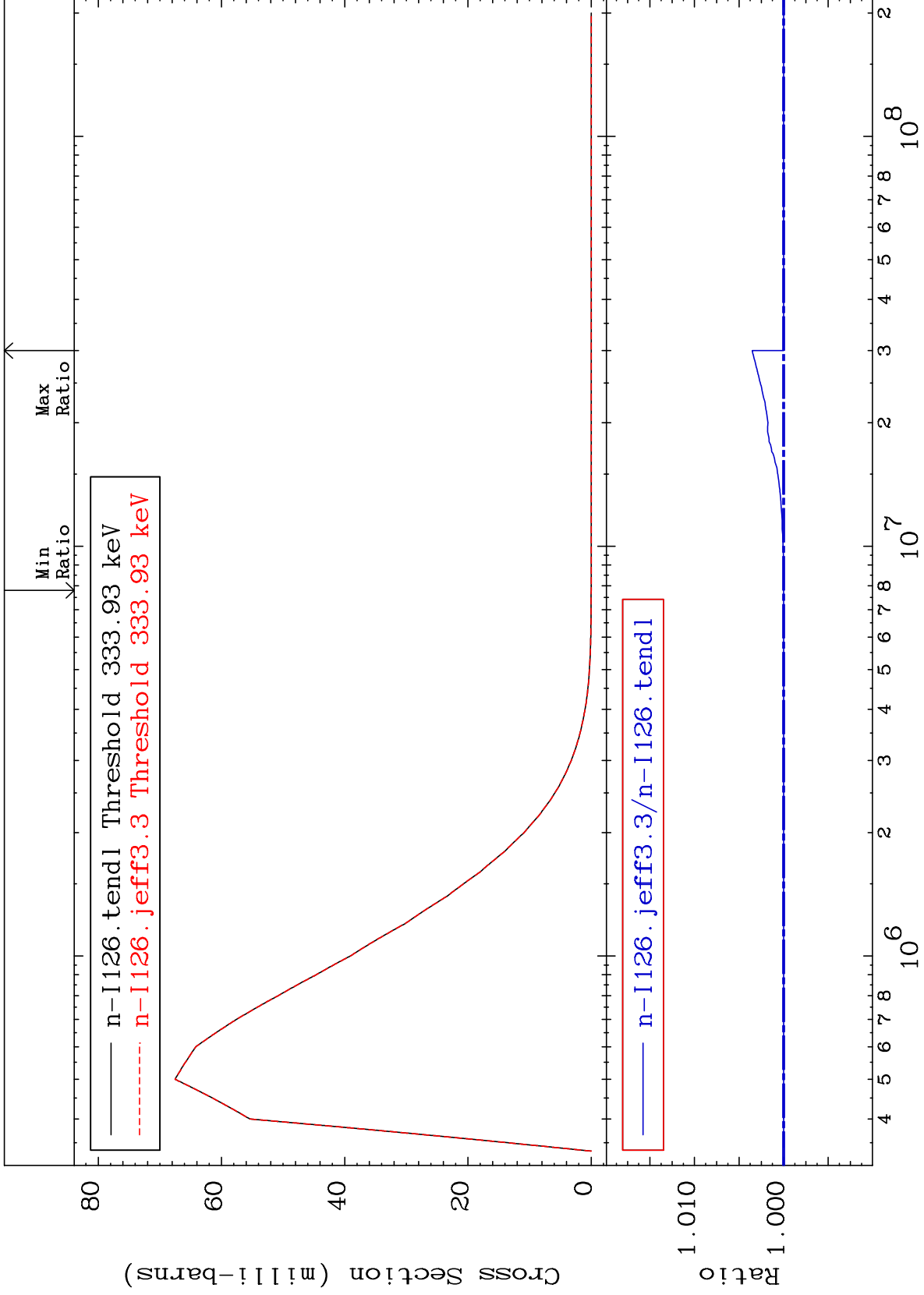


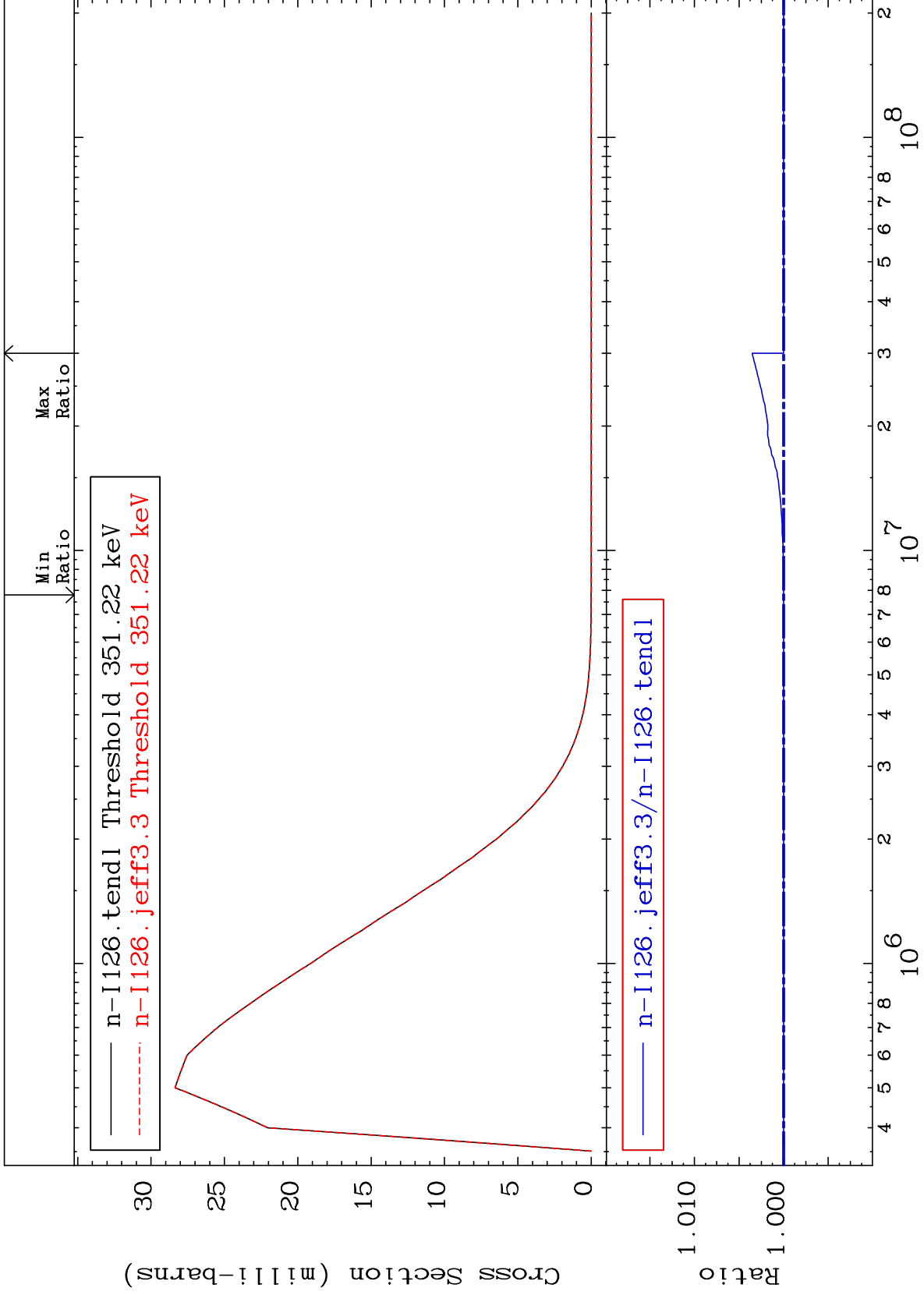


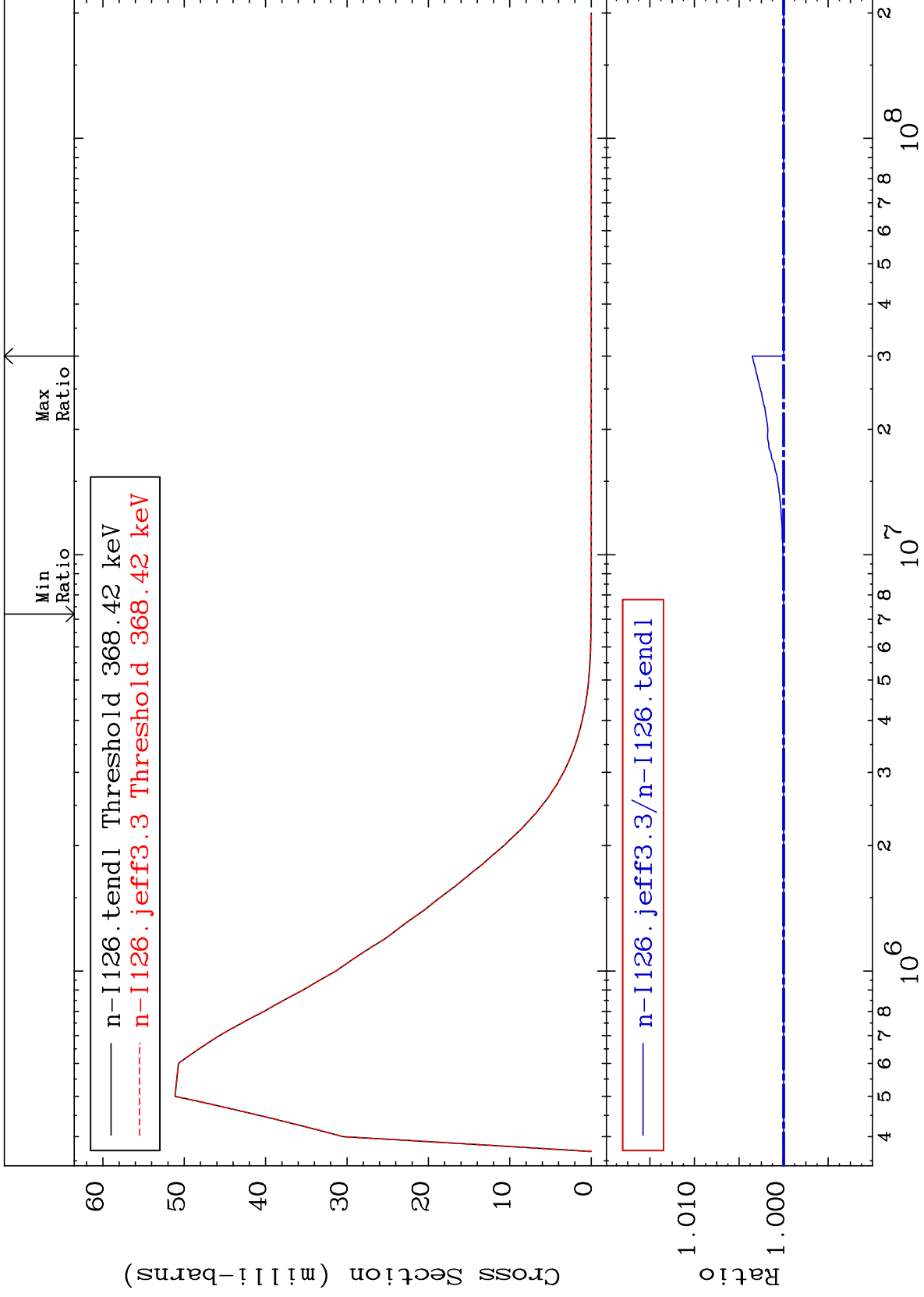
MAT 5322

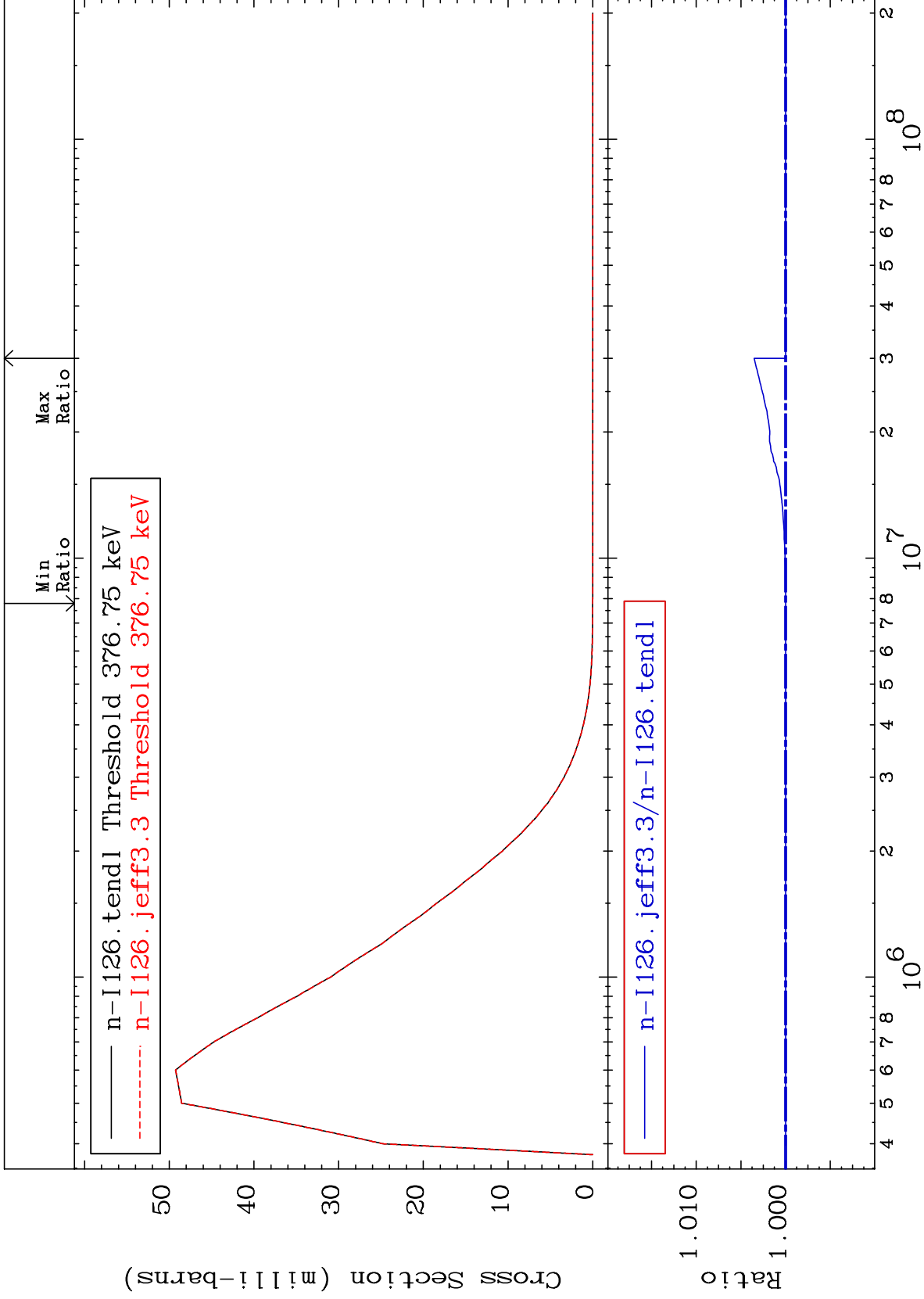
MT= 63 (n, n') Level  
Cross Section

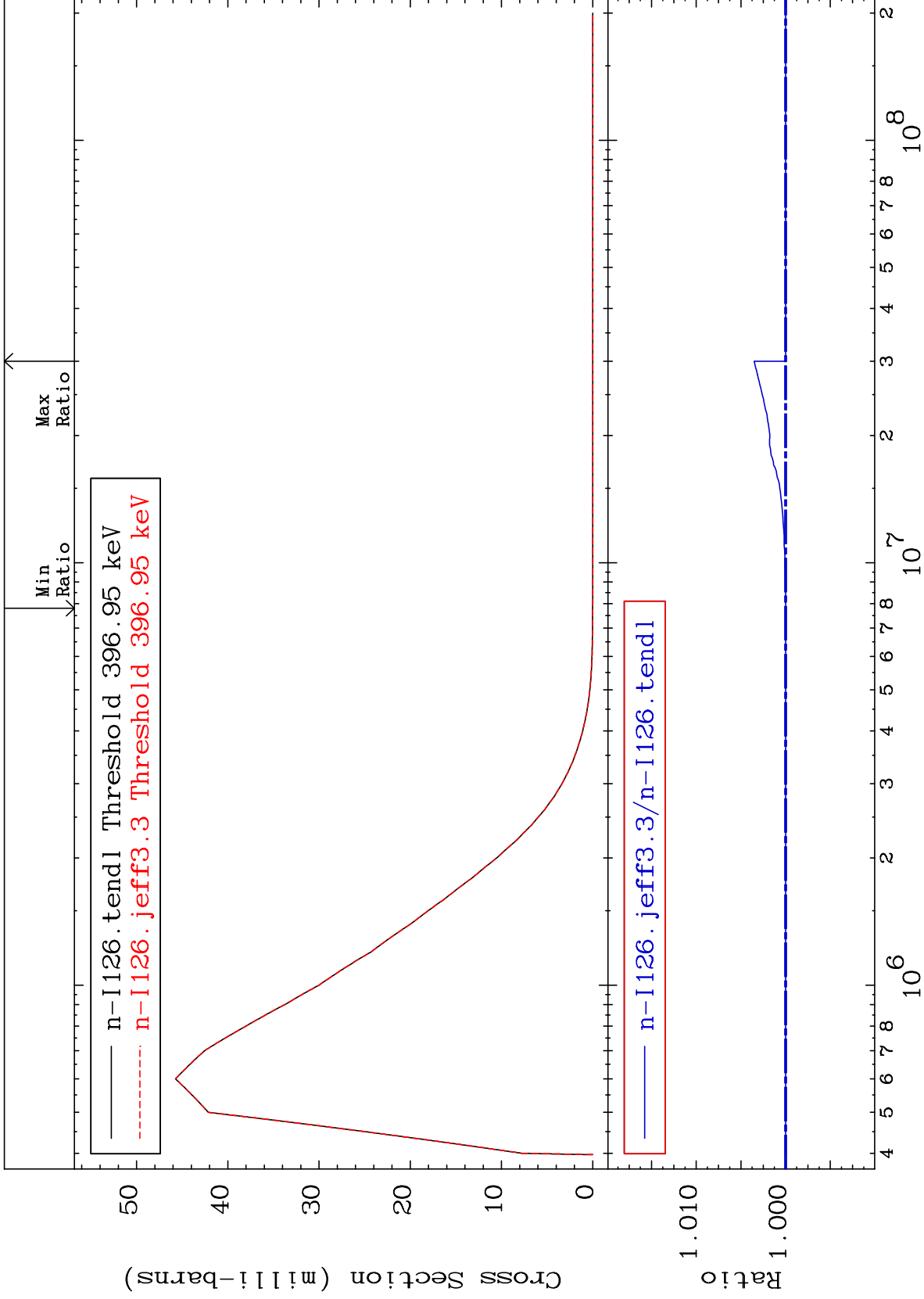
53-I -126  
-0.001 To 0.352 %







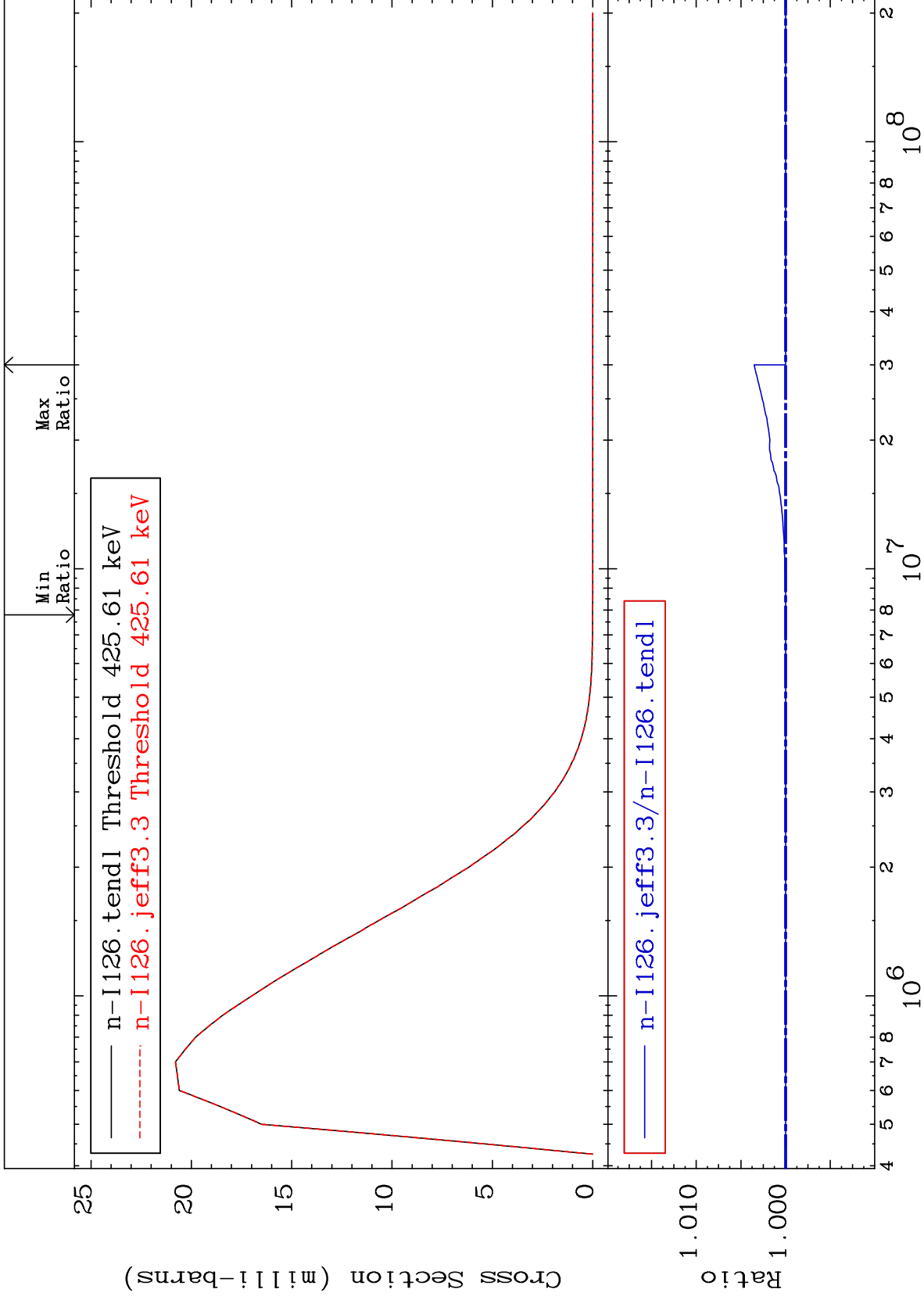




MAT 5322

MT= 74 (n, n') Level  
Cross Section

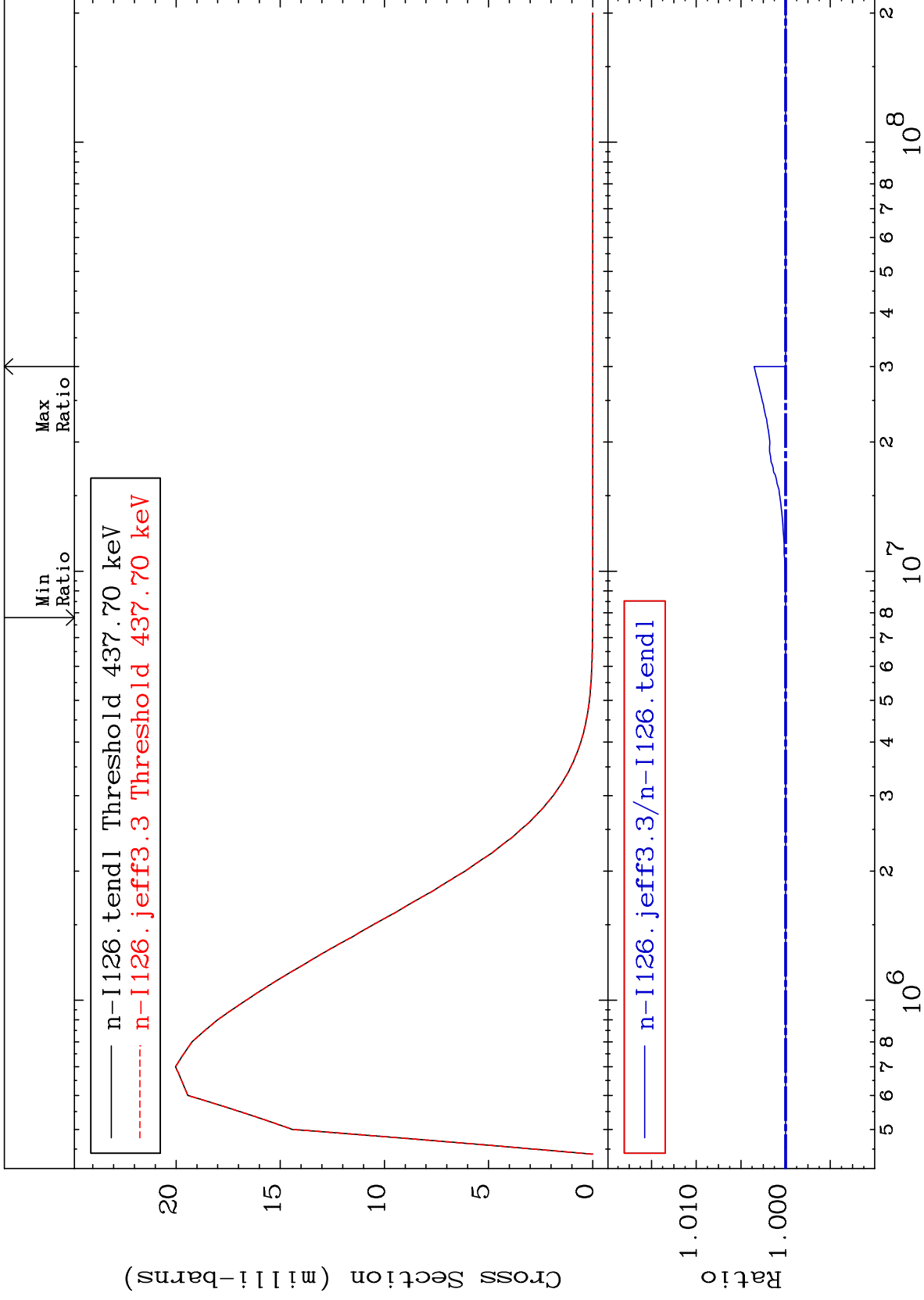
53-I -126  
-0.001 To 0.353 %

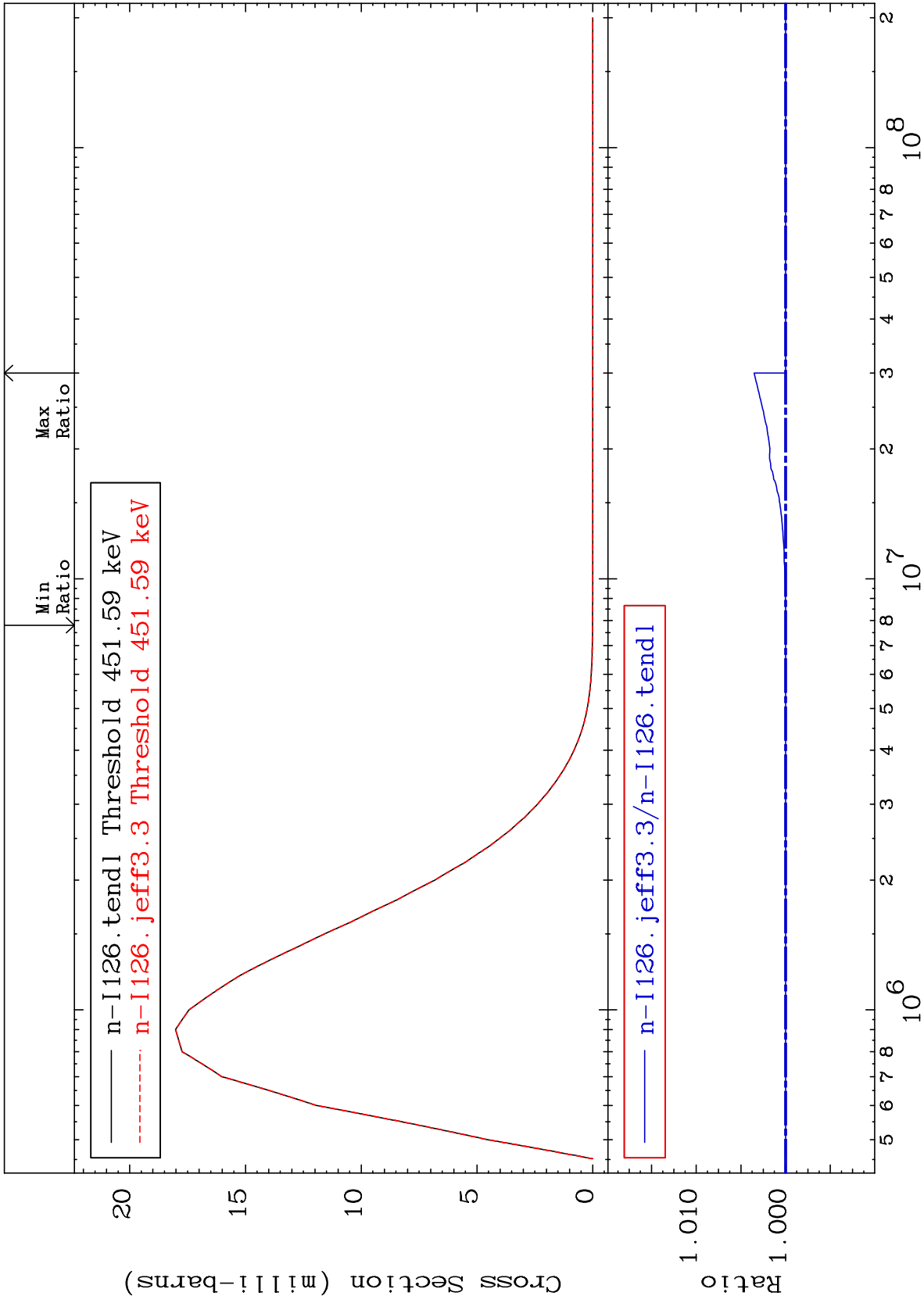


30

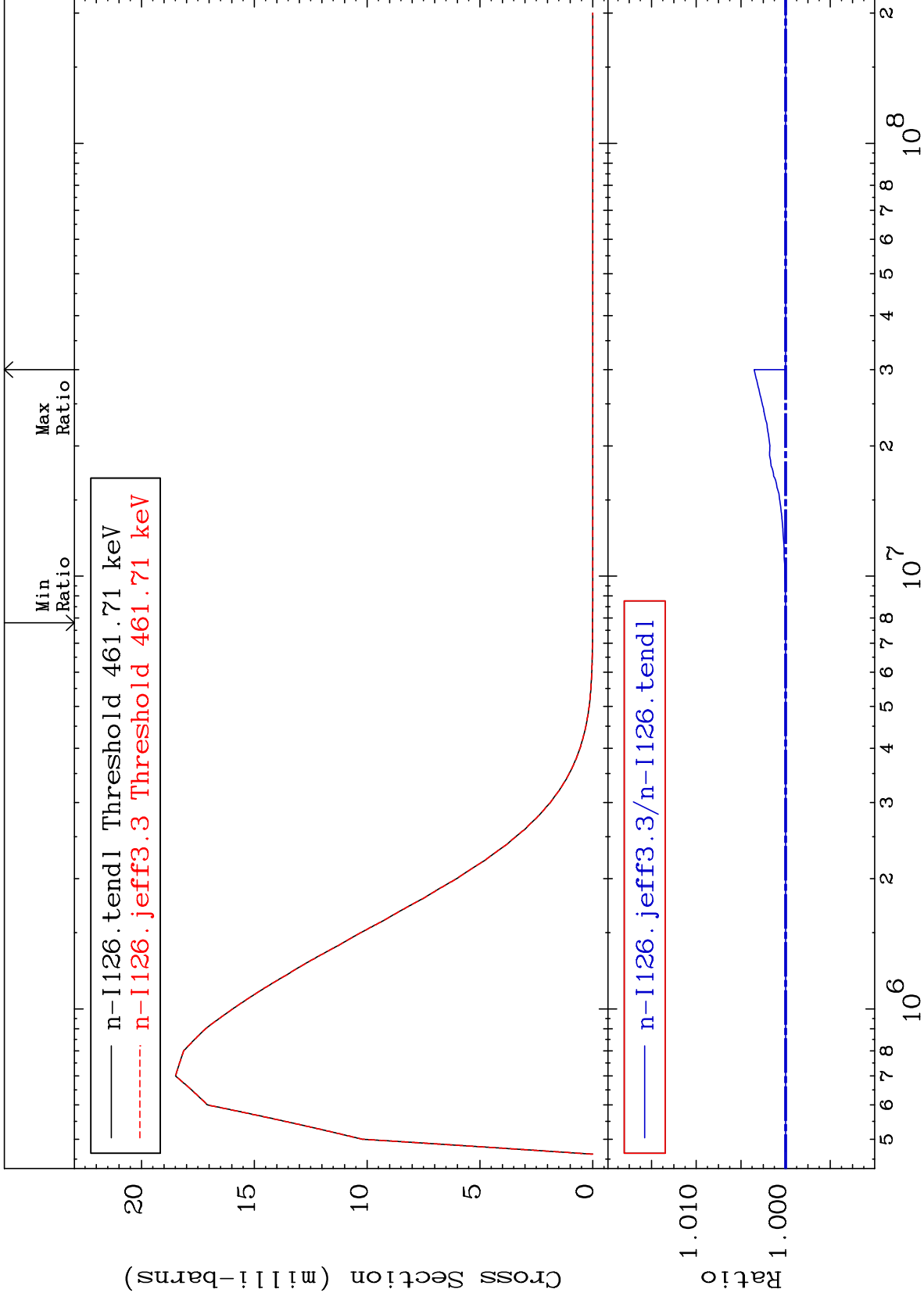
Incident Energy (eV)

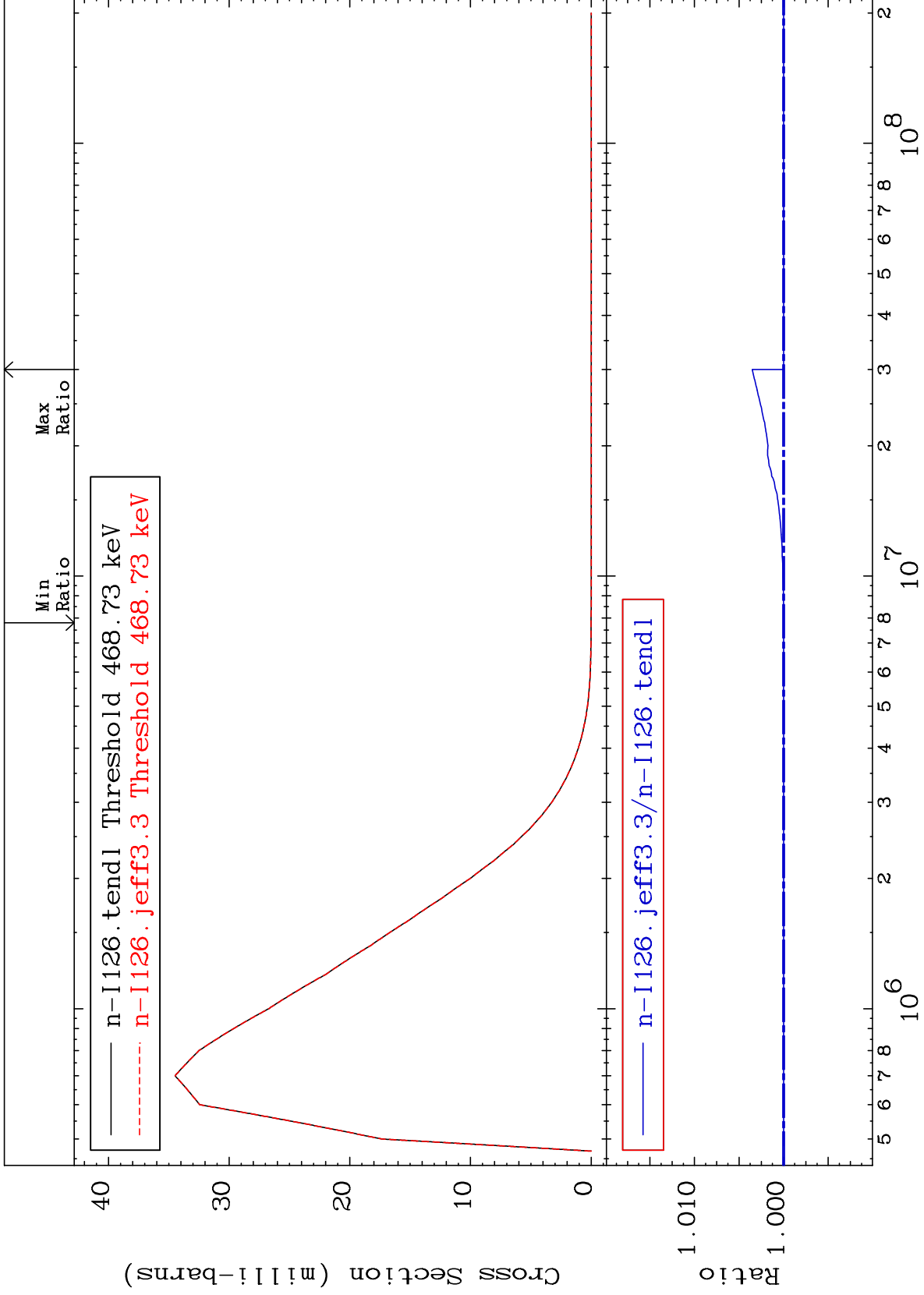
53-I -126

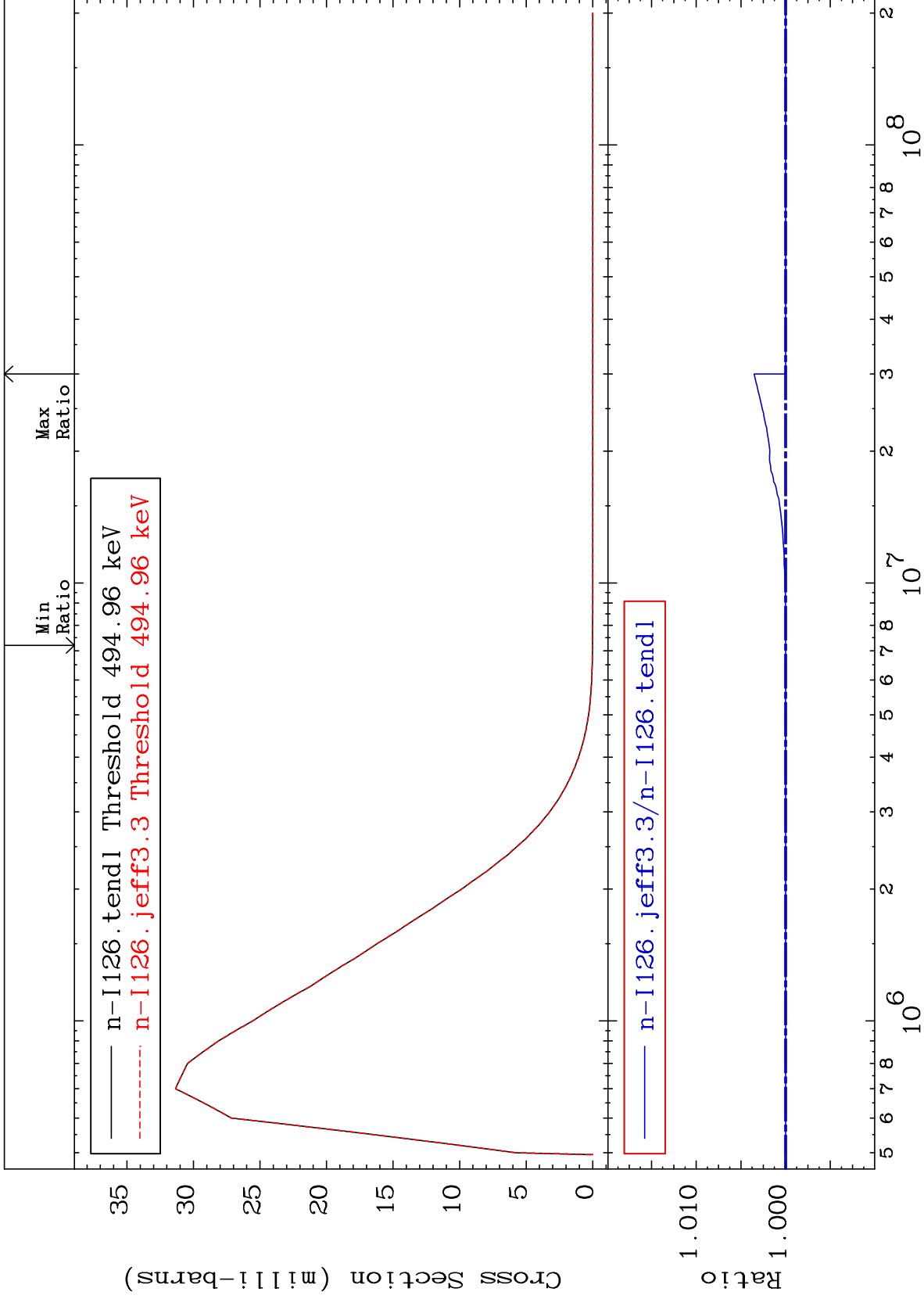


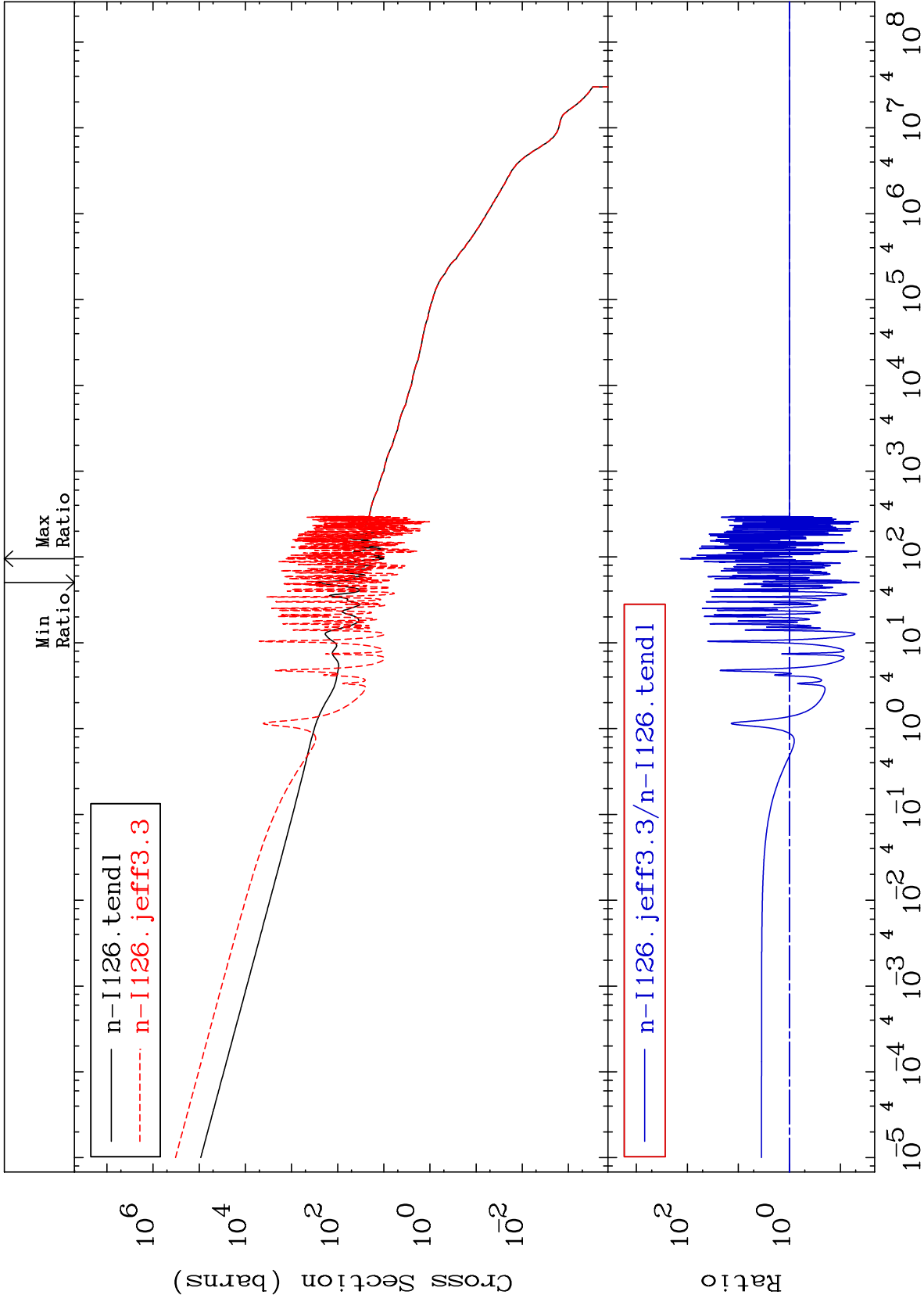


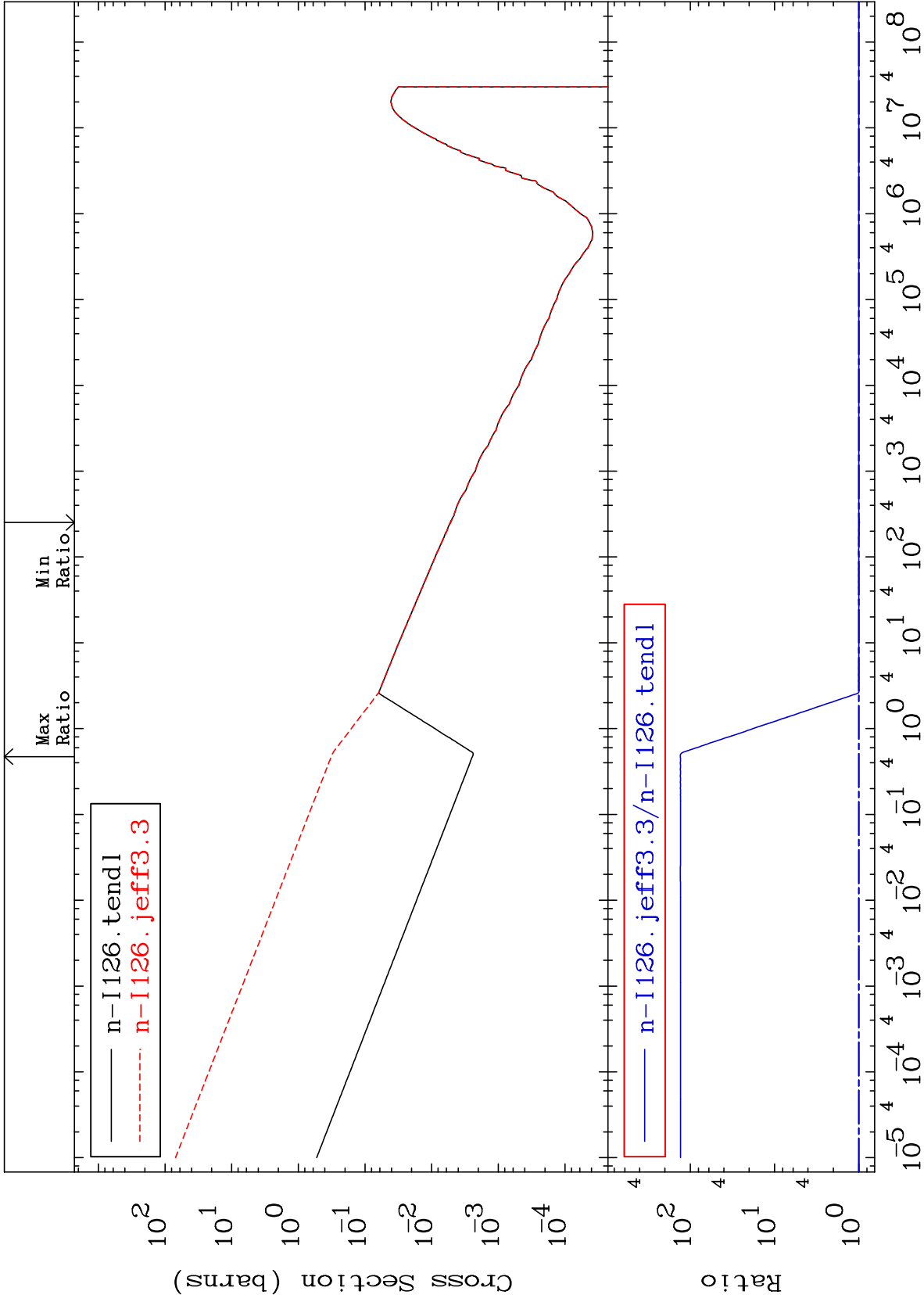






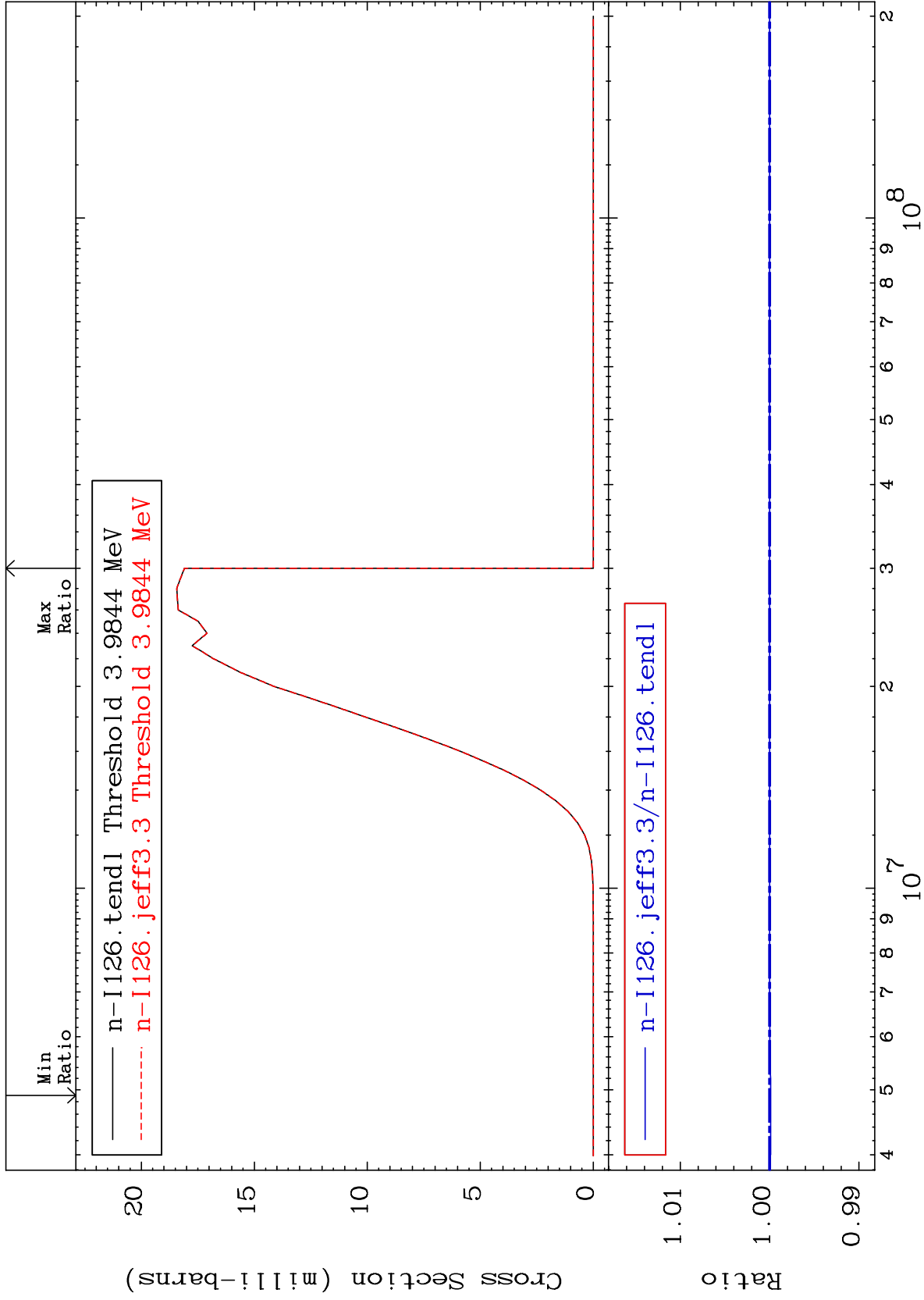


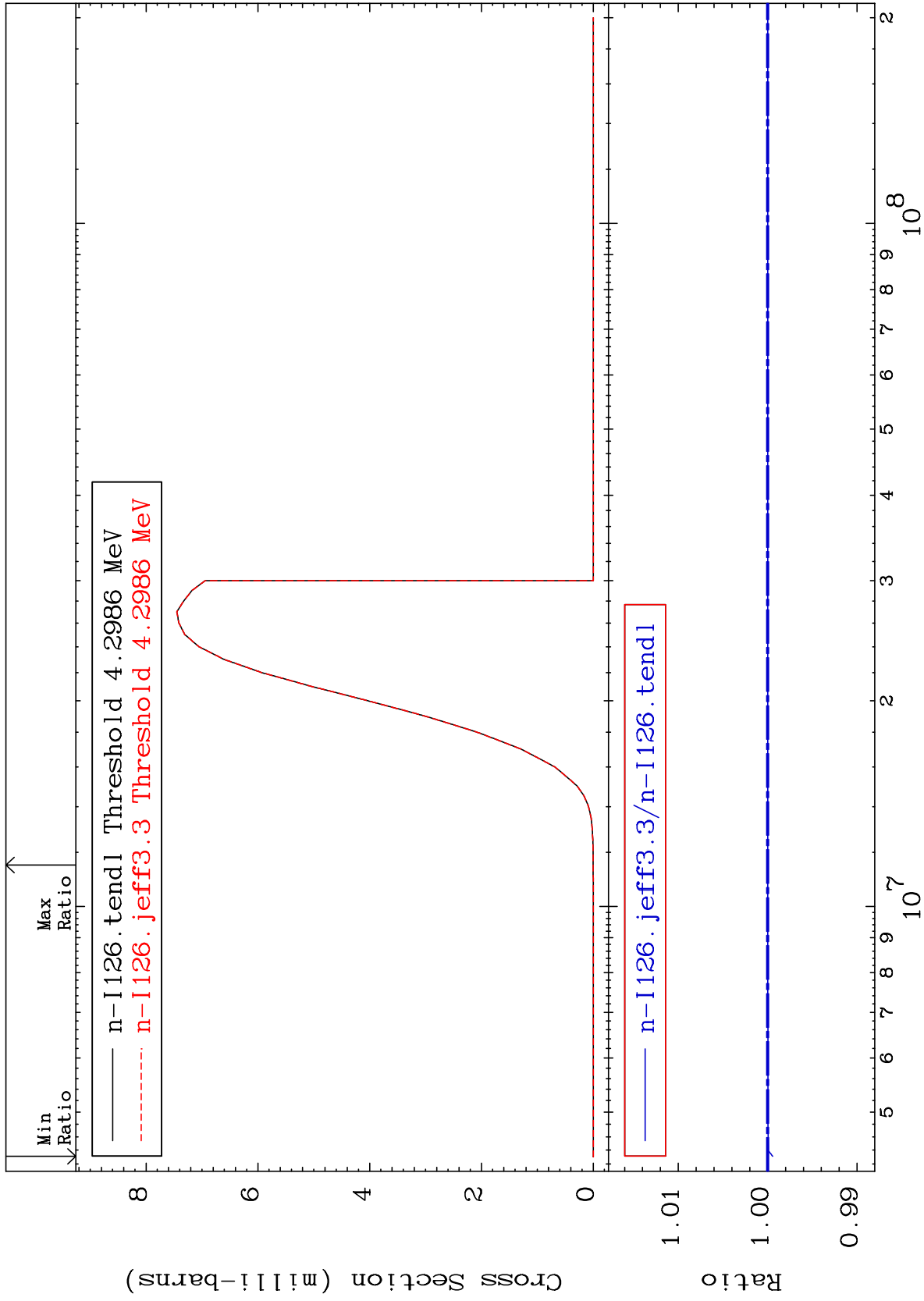




Cross Section

-0.012 To 0.000 %



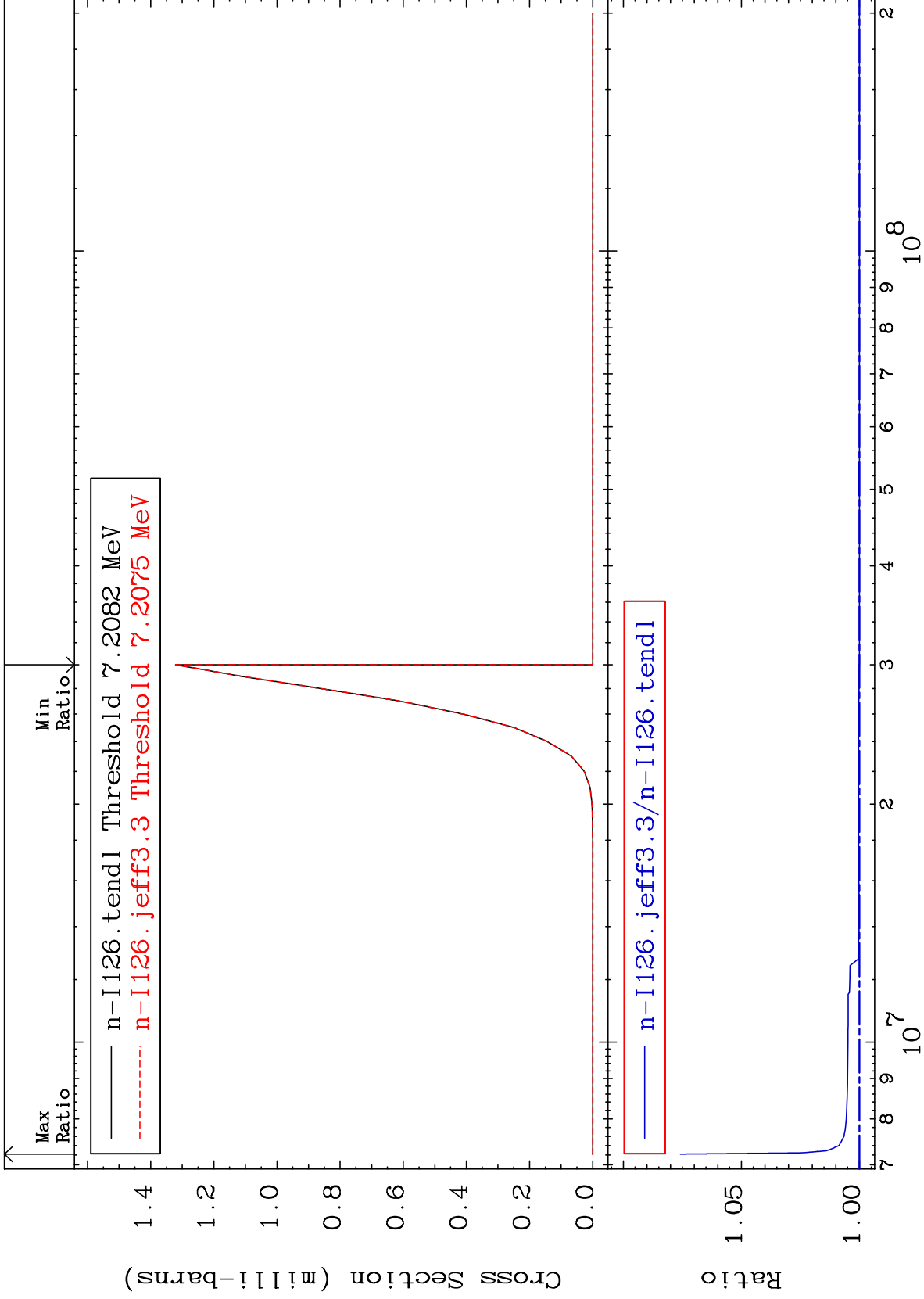


MAT 5322

(n, He-3)

53-I -126  
0.000 To 7.586 %

Cross Section



40

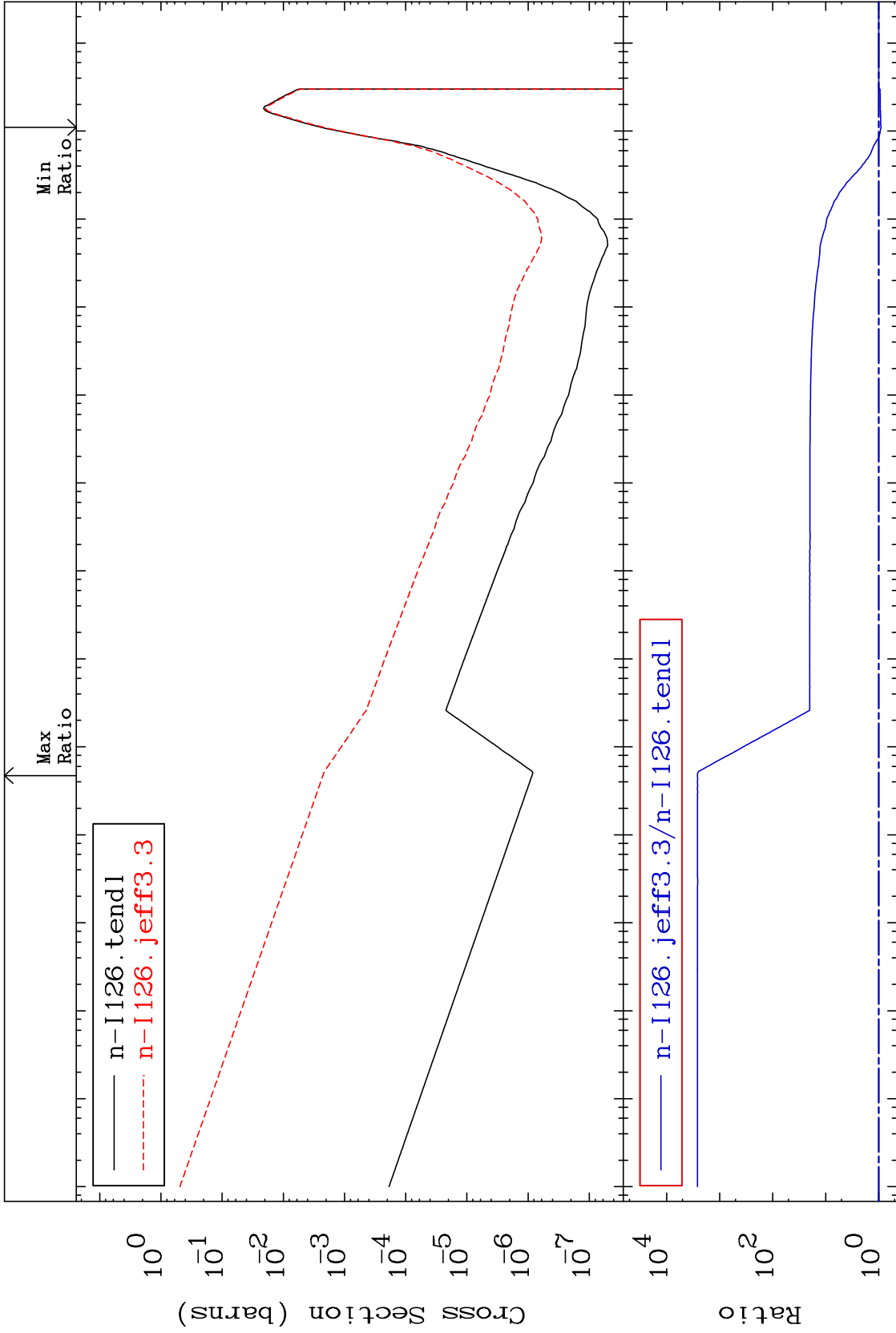
Incident Energy (eV)

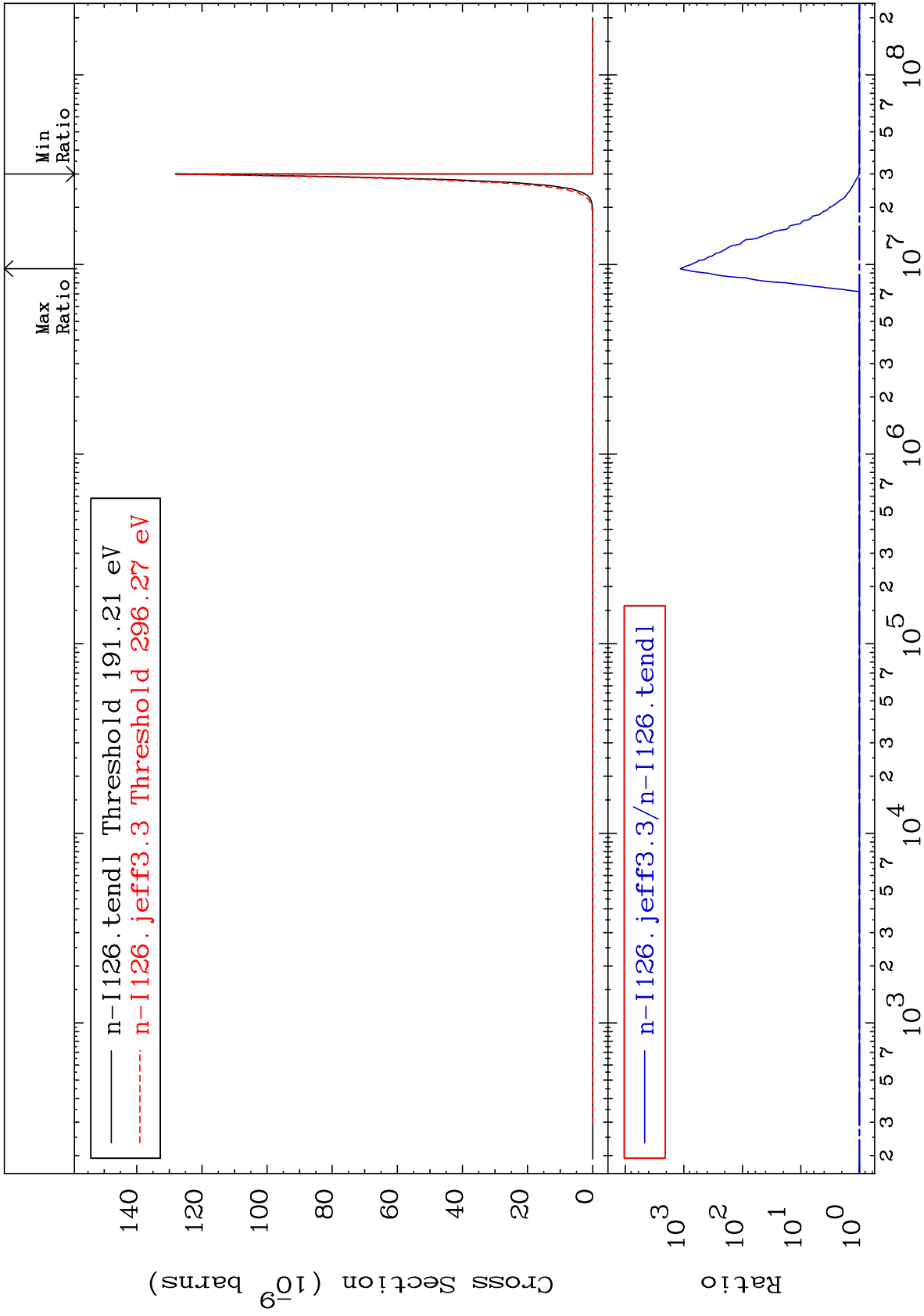
53-I -126



Cross Section

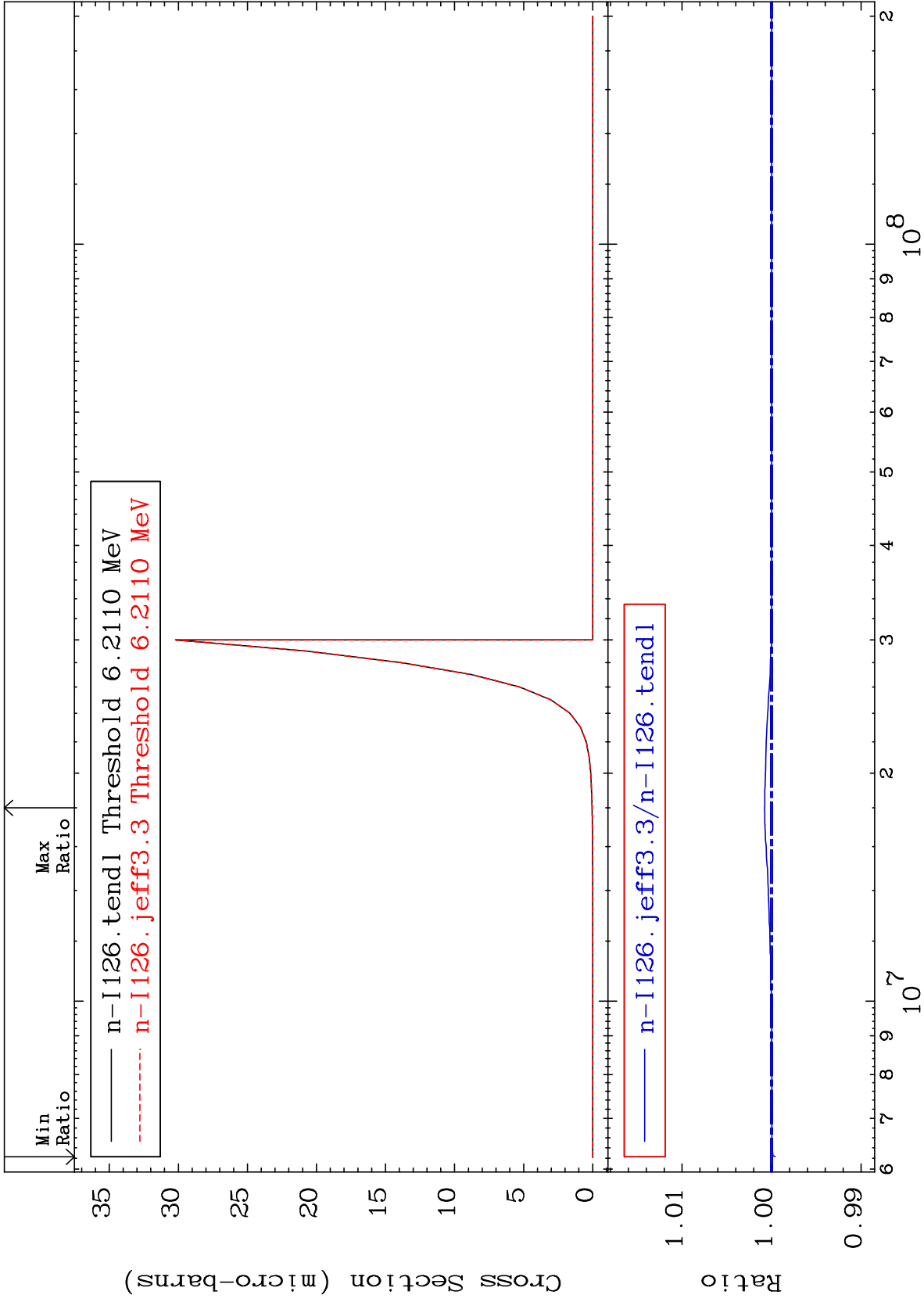
-10.13 To 9999. %

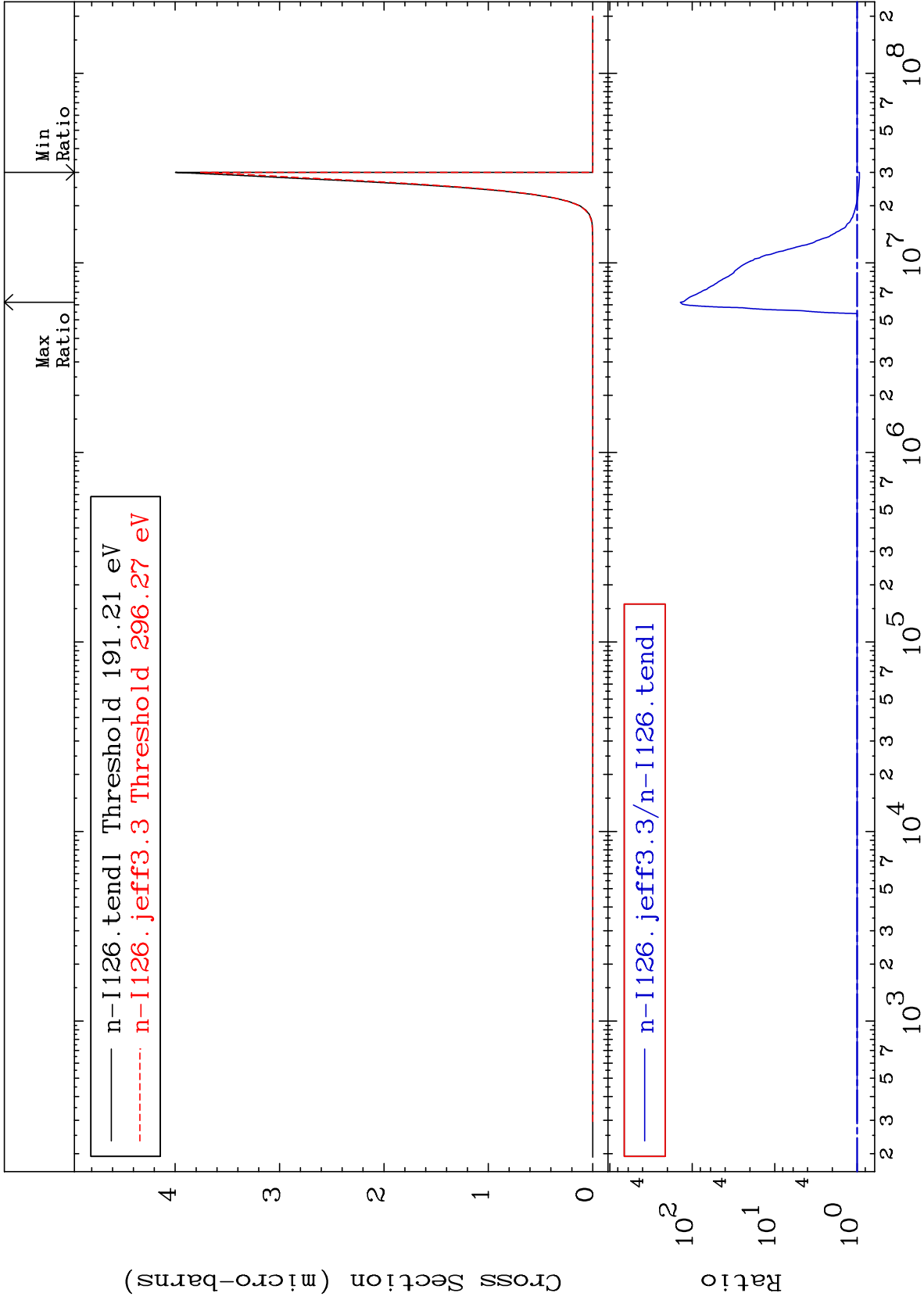


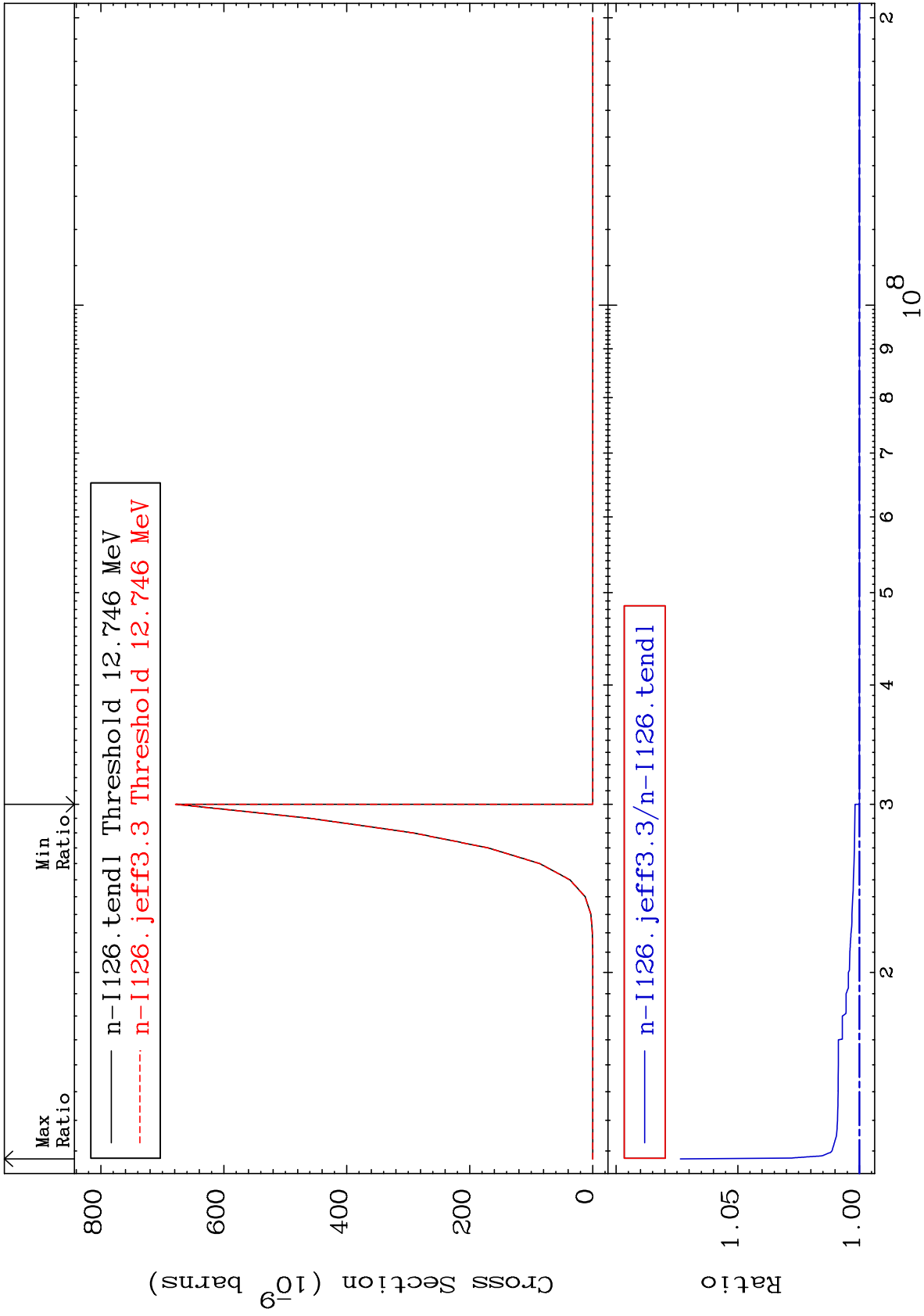


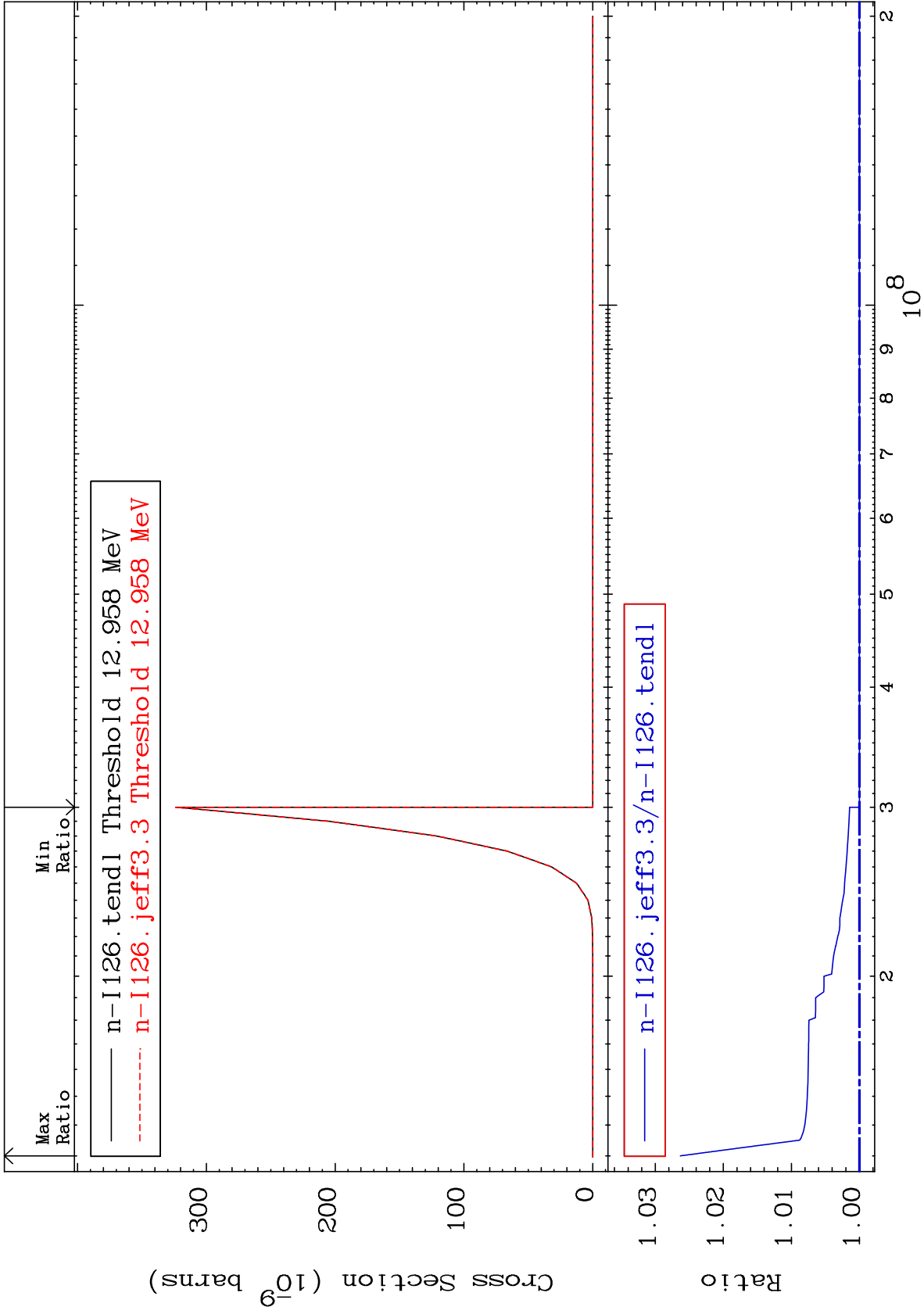
Cross Section

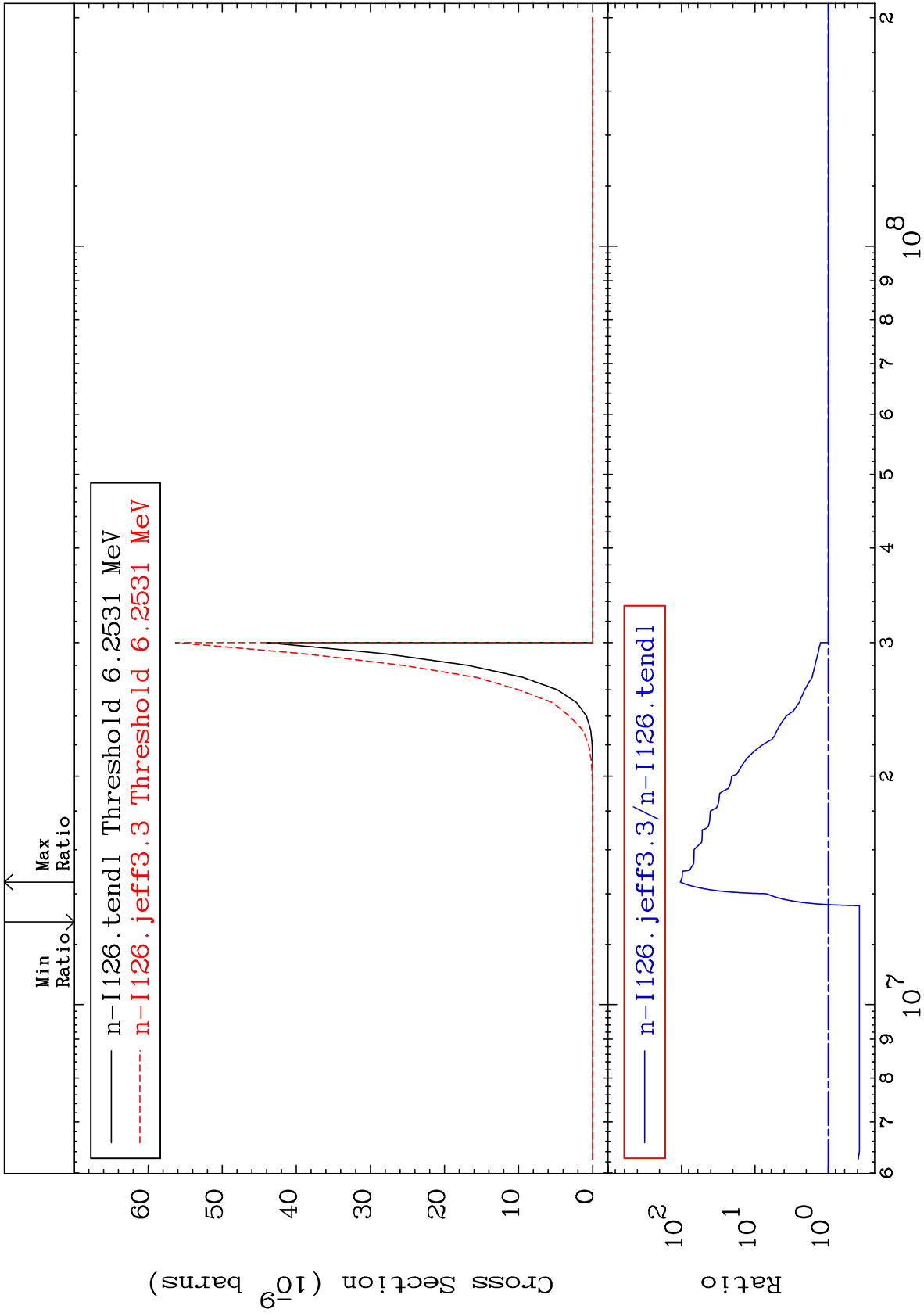
-0.040 To 0.078 %

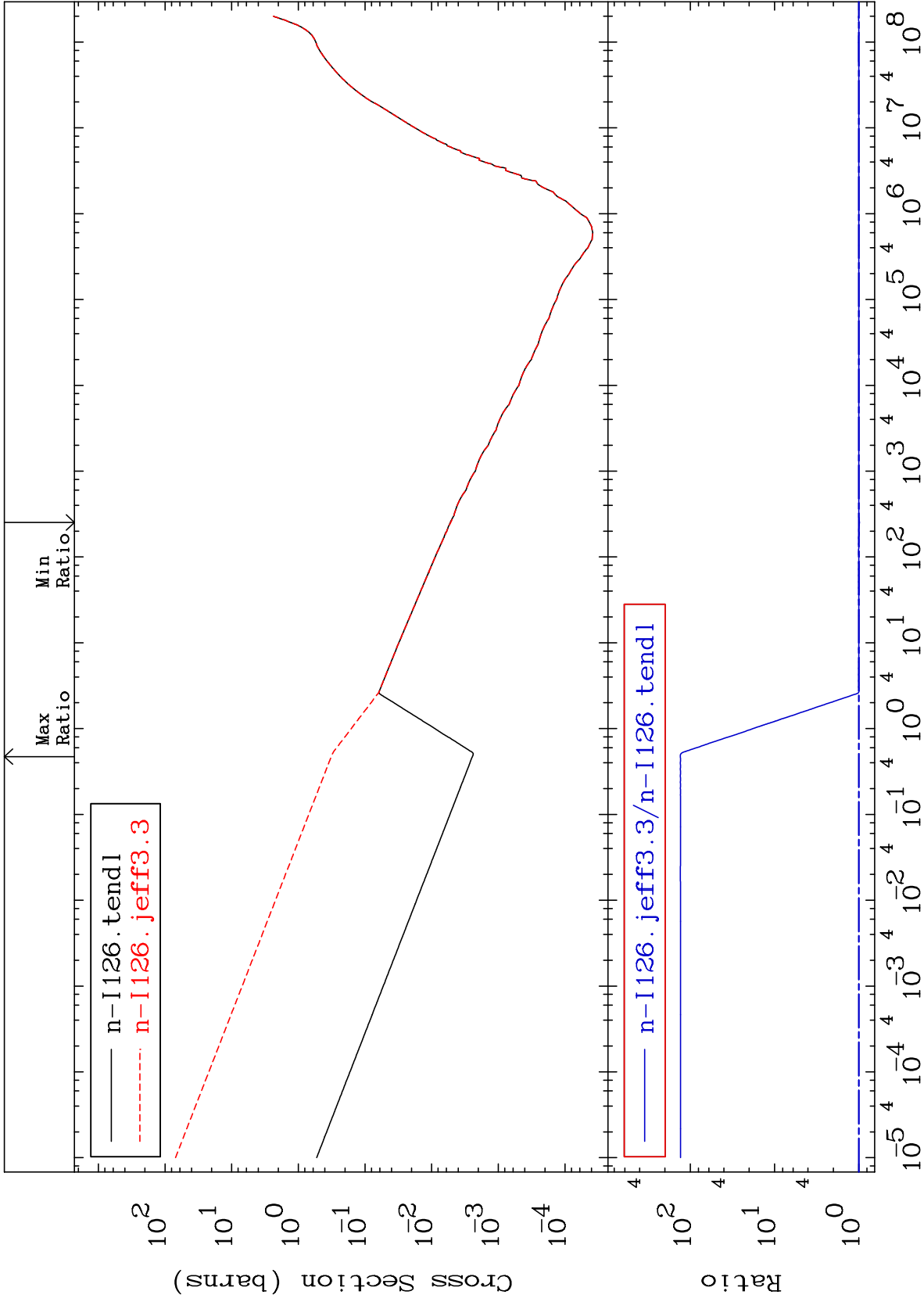




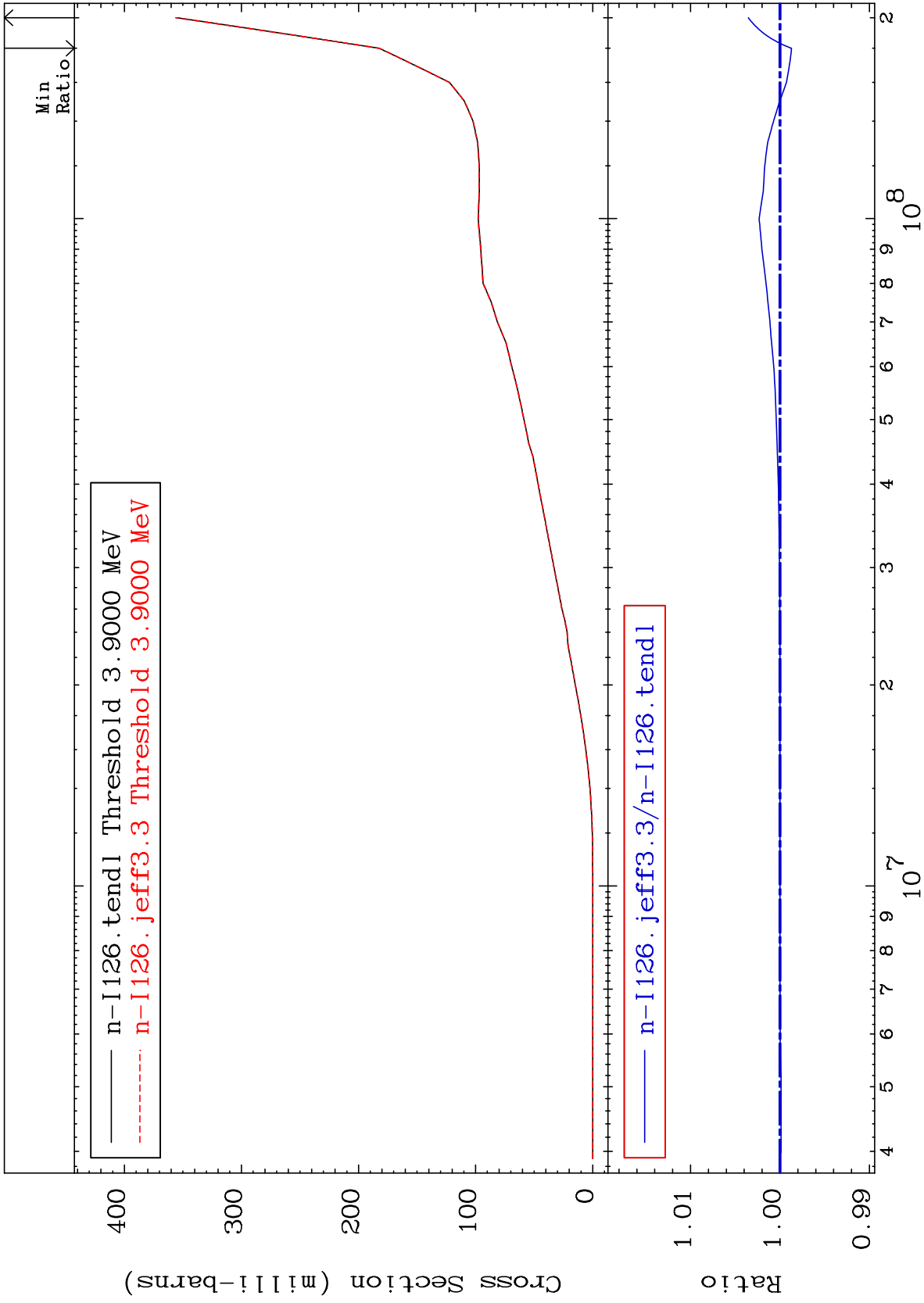


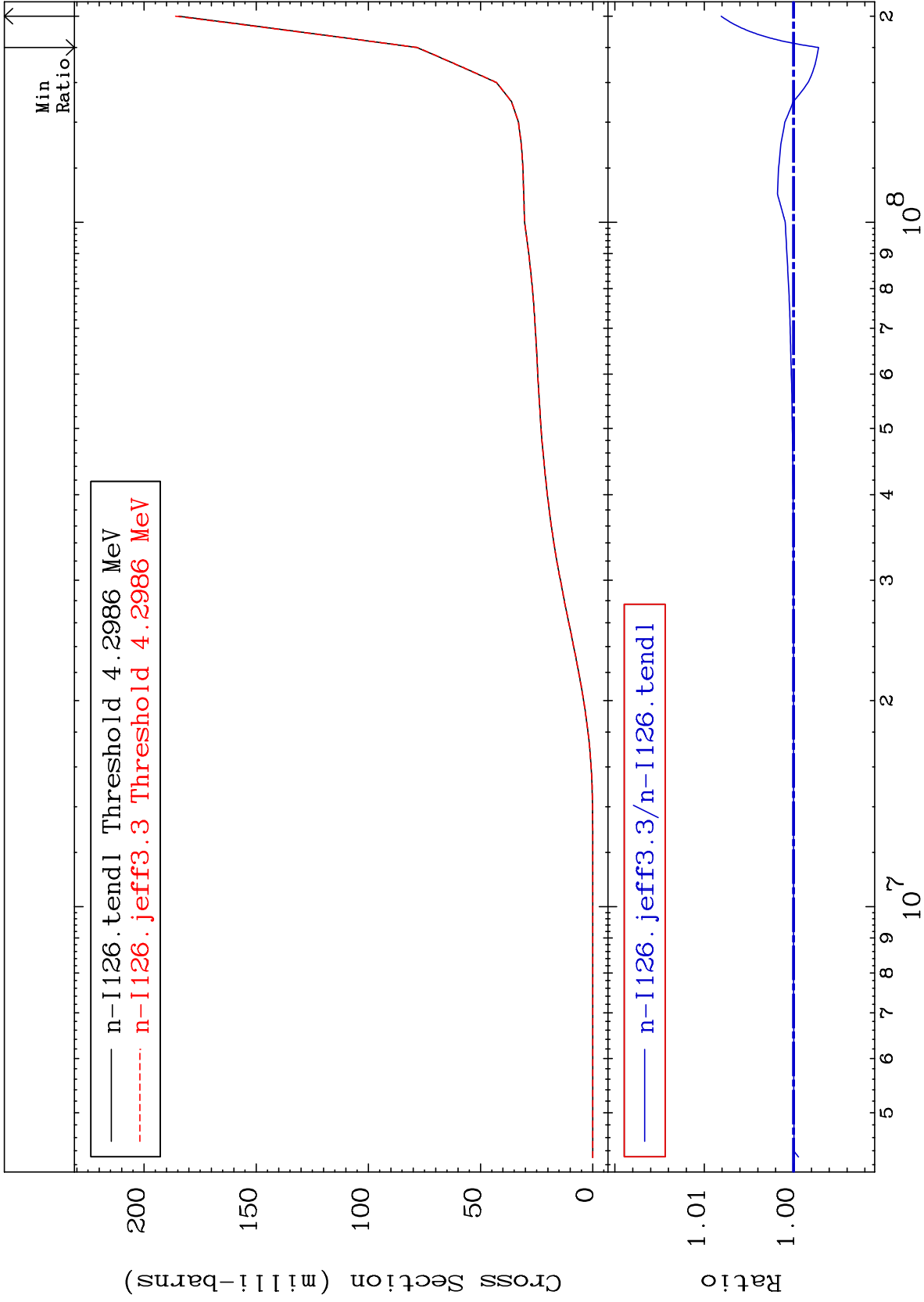


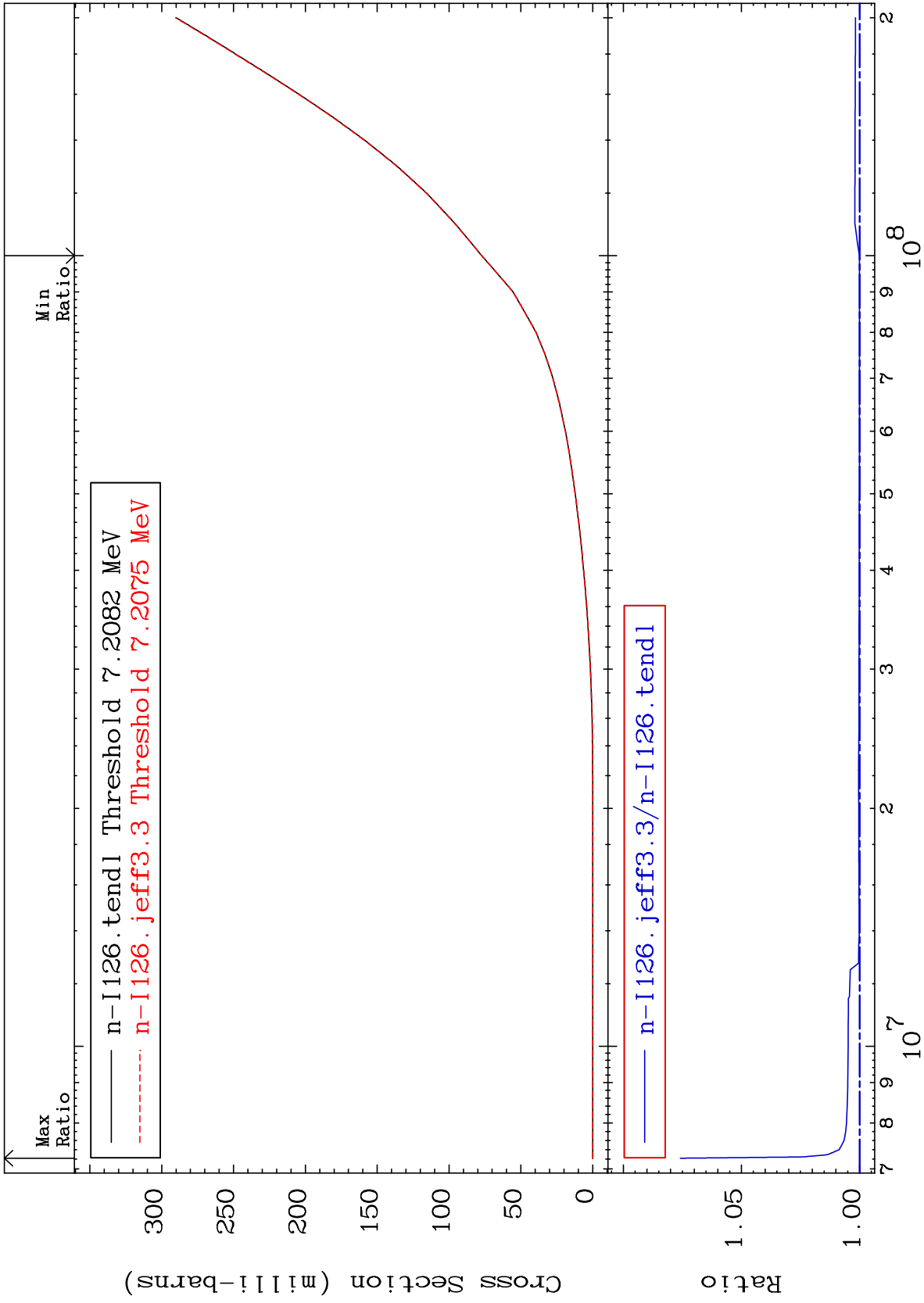








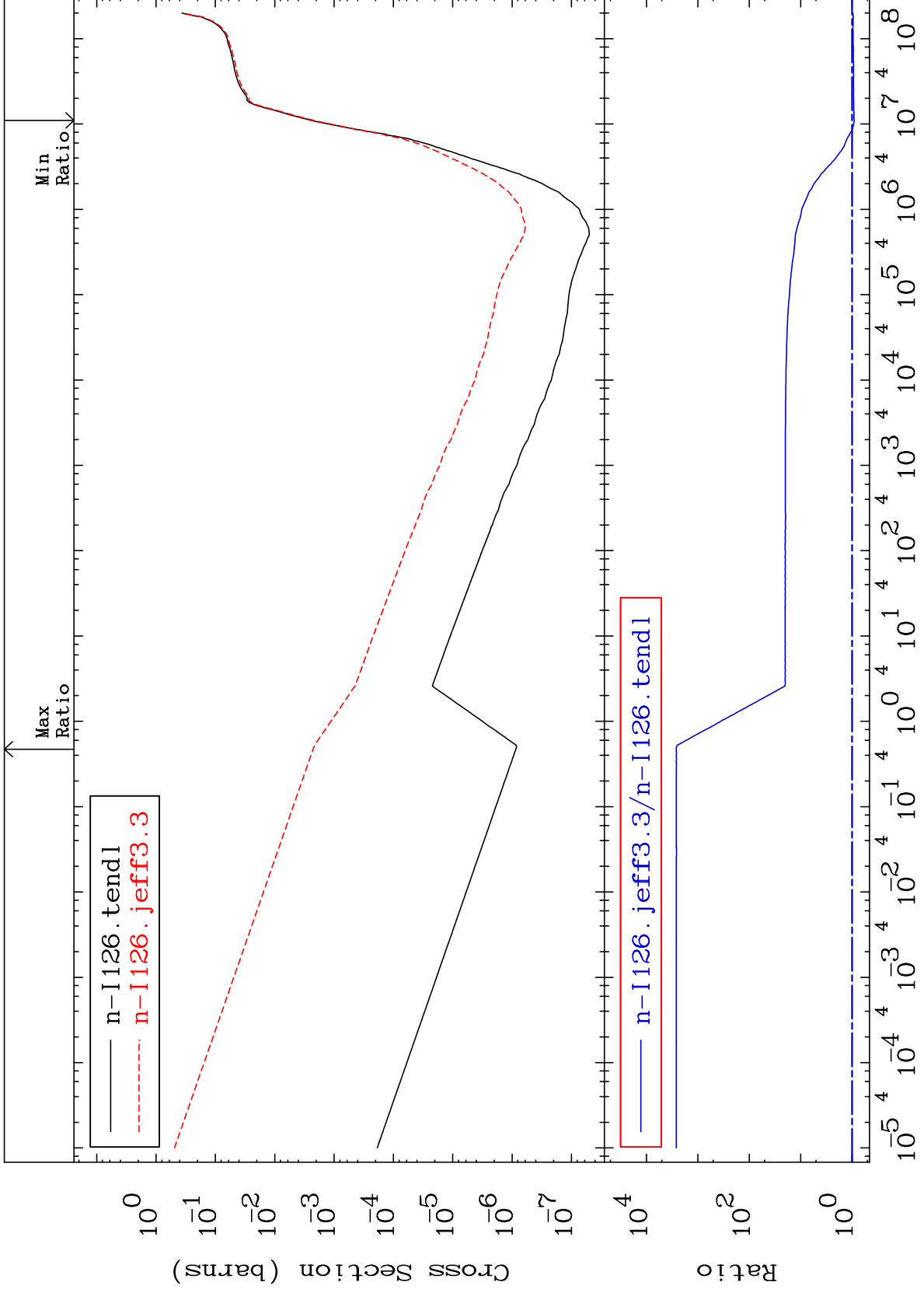




MAT 5322

He-4 Production  
Cross Section

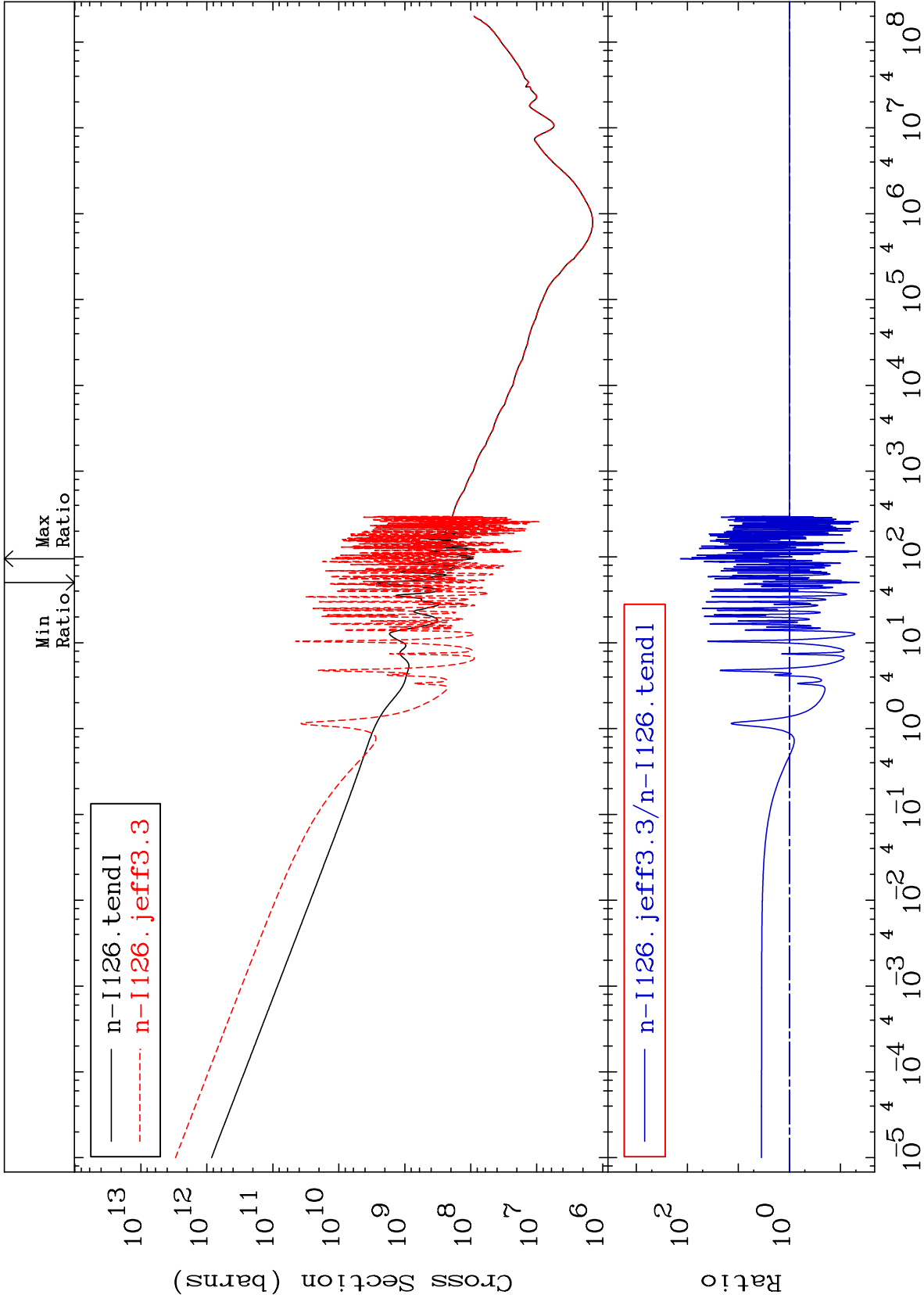
53-I -126  
-10.01 To 9999. %

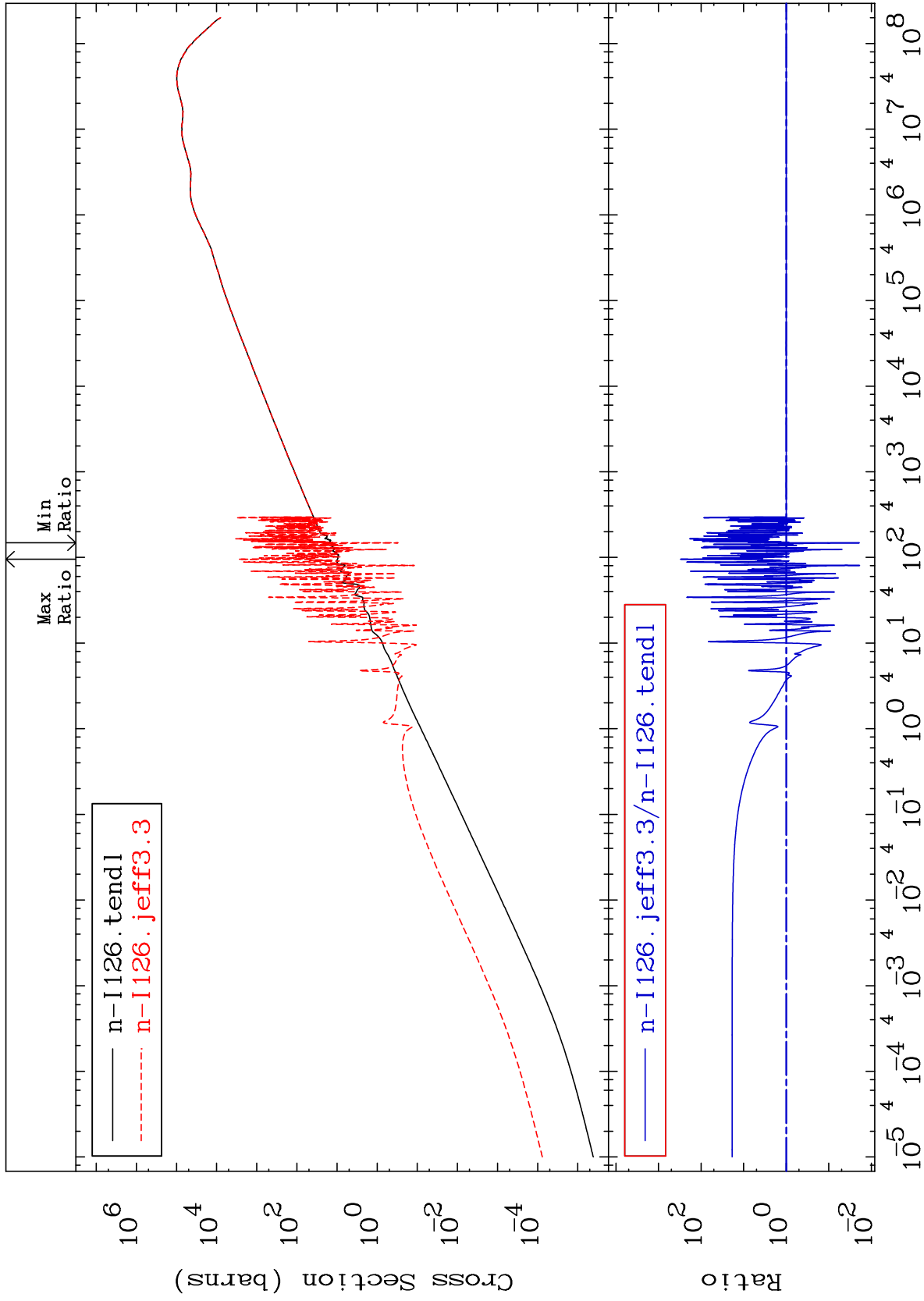


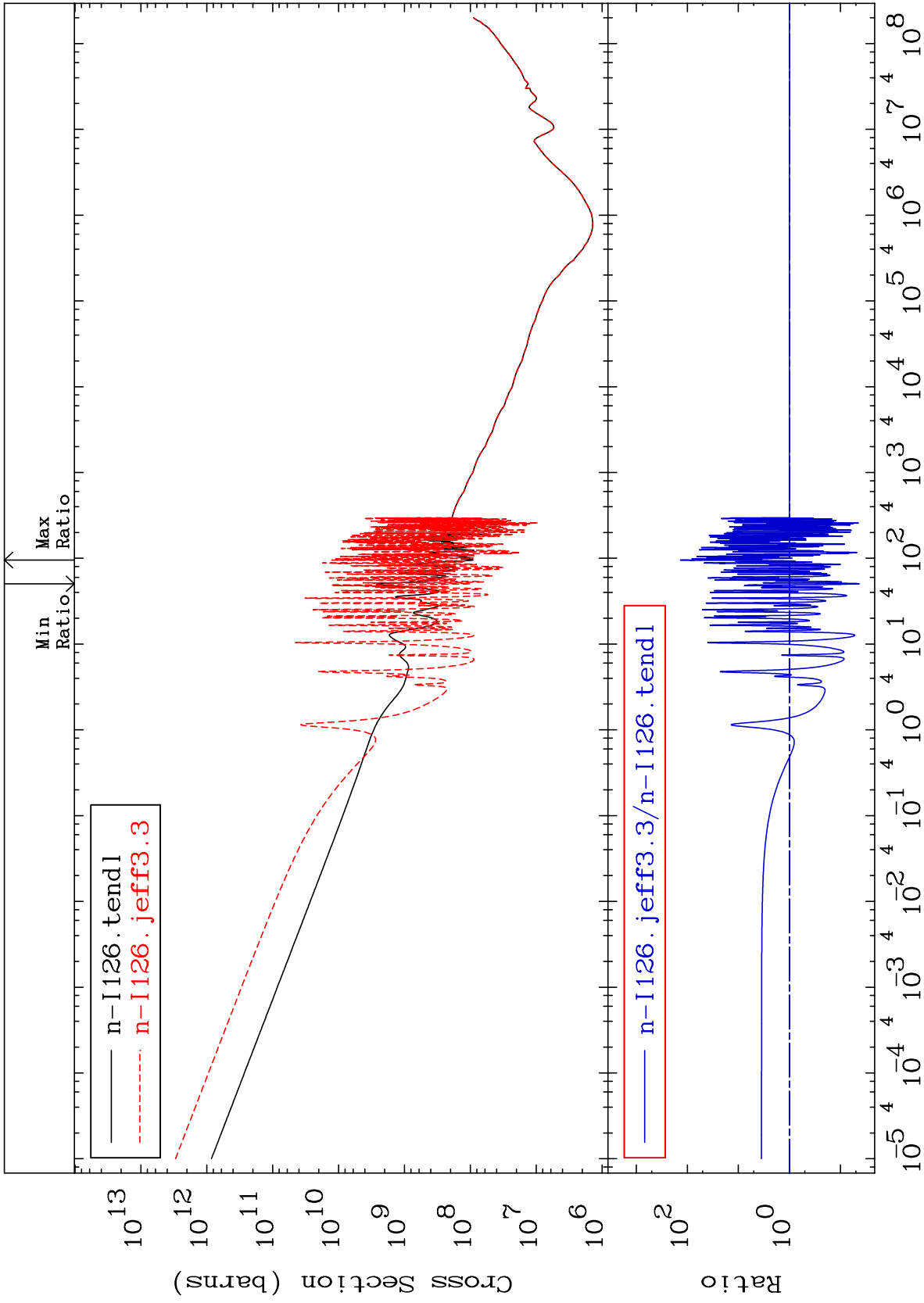
52

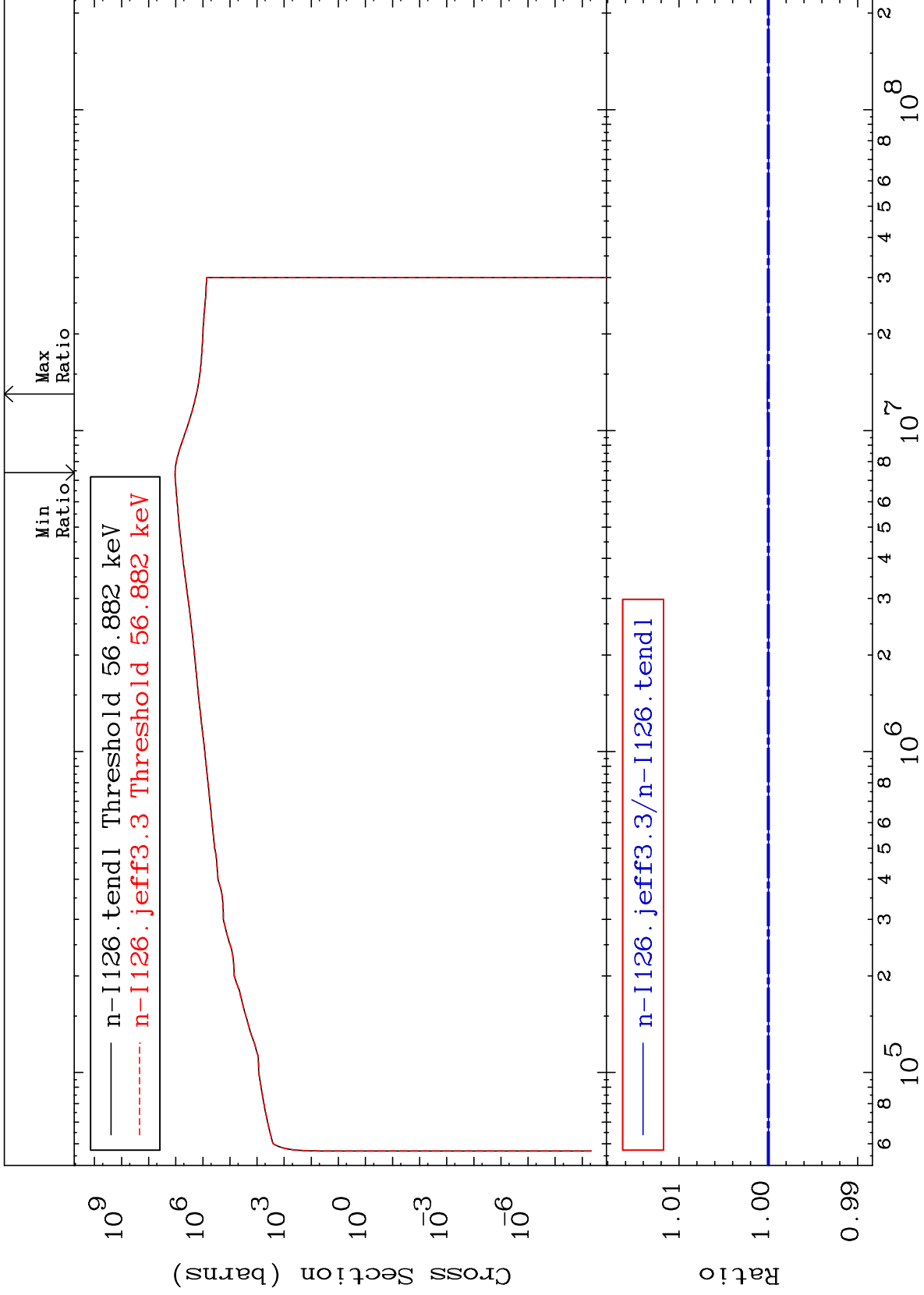
Incident Energy (eV)

53-I -126

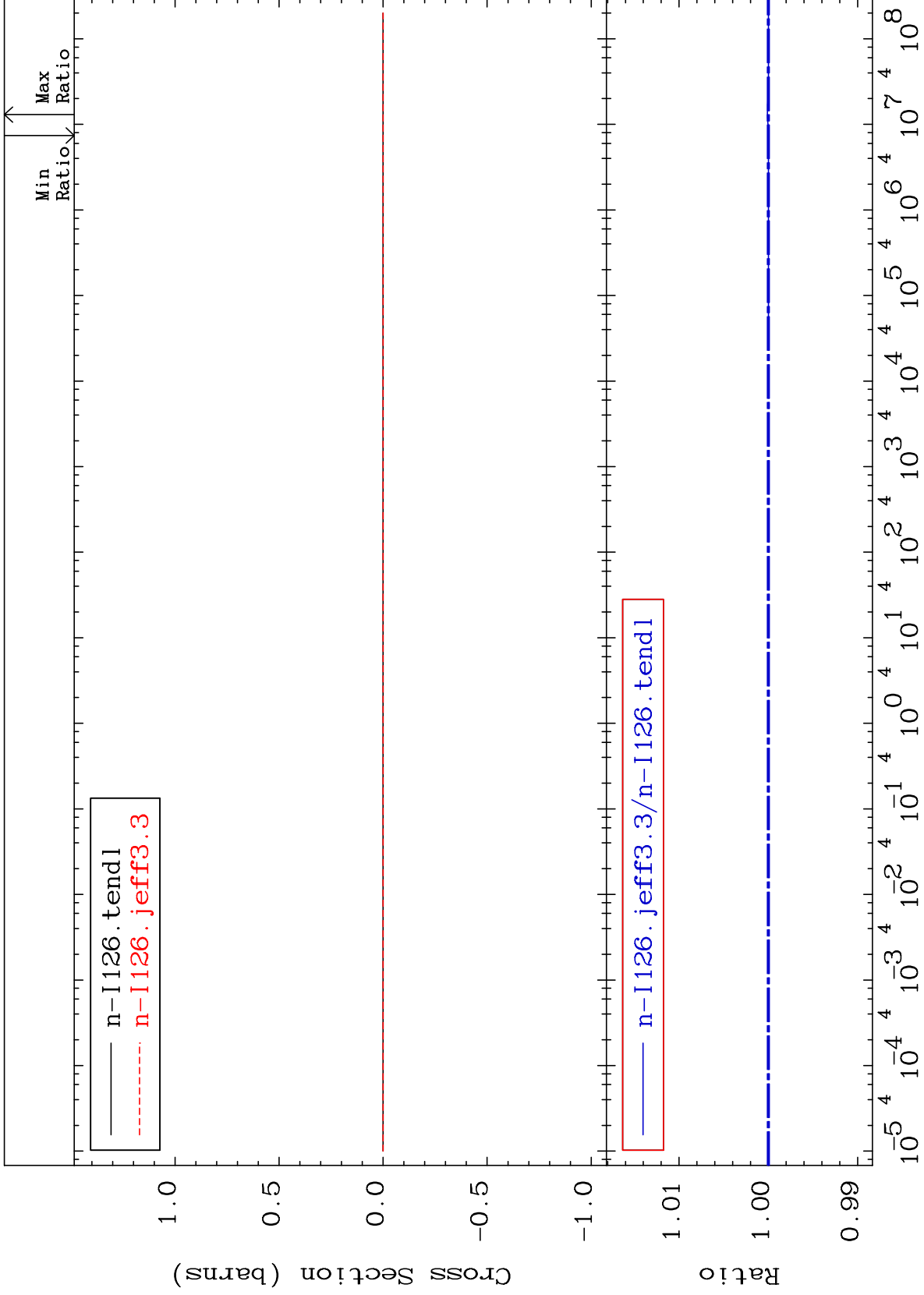


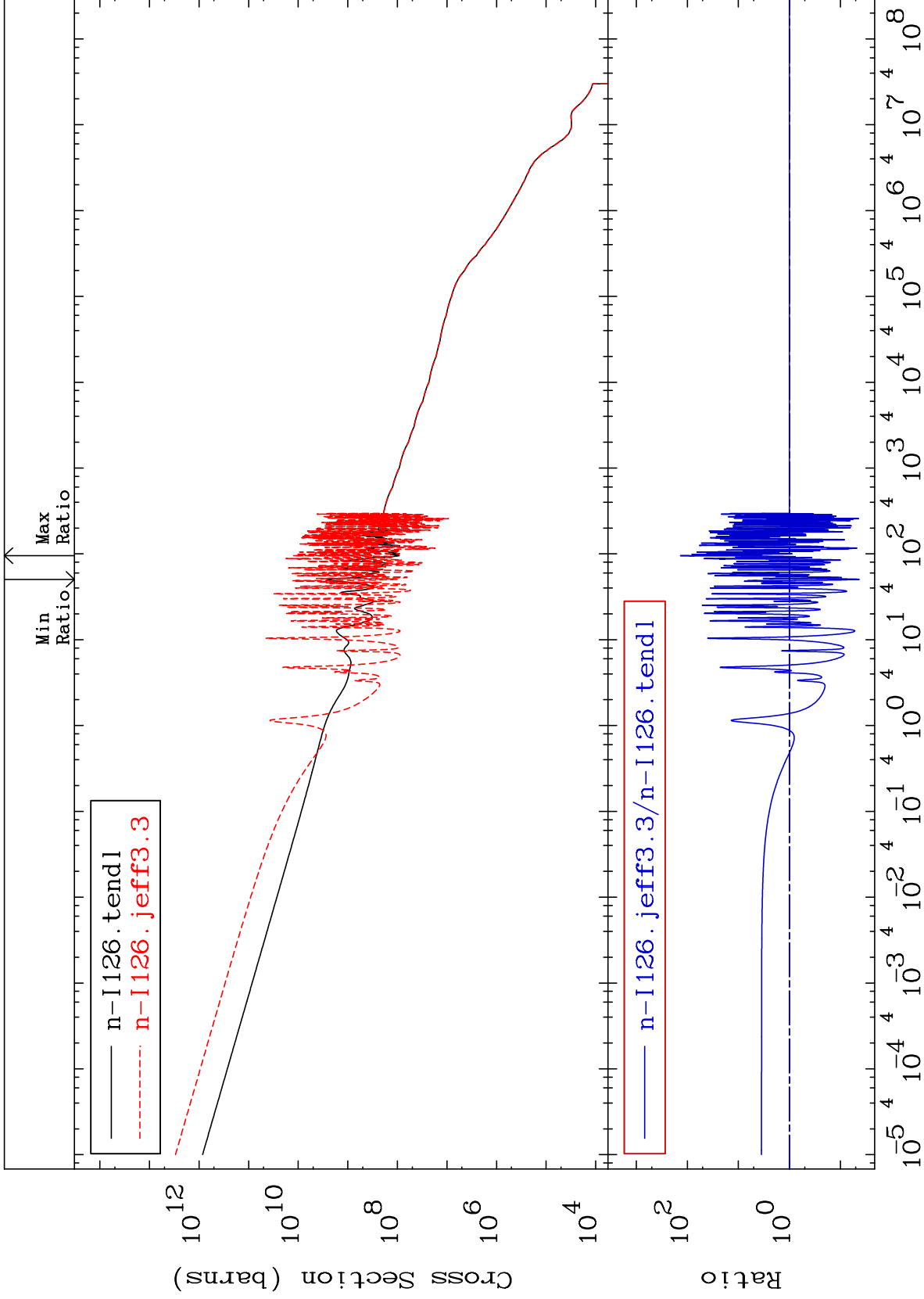


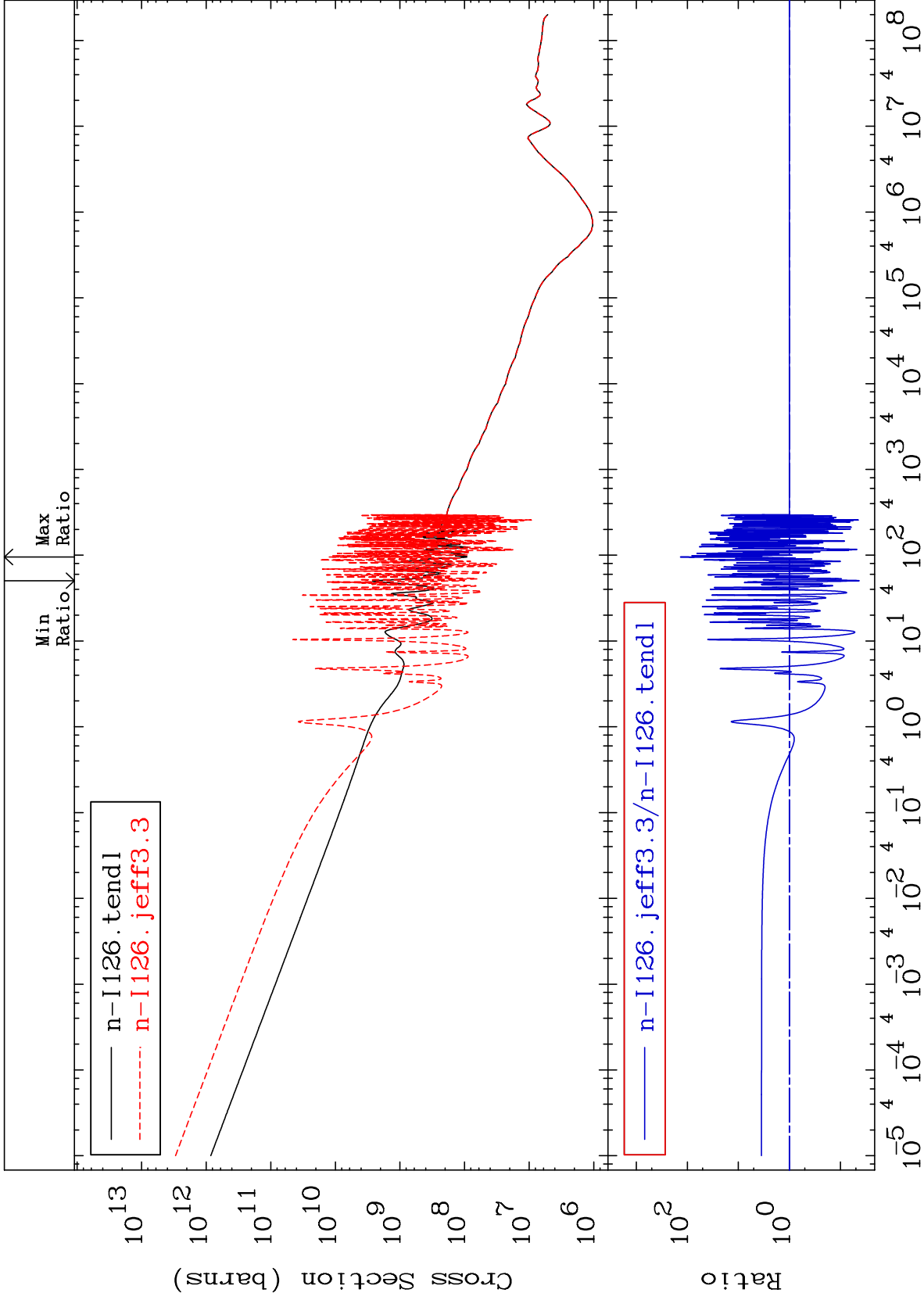


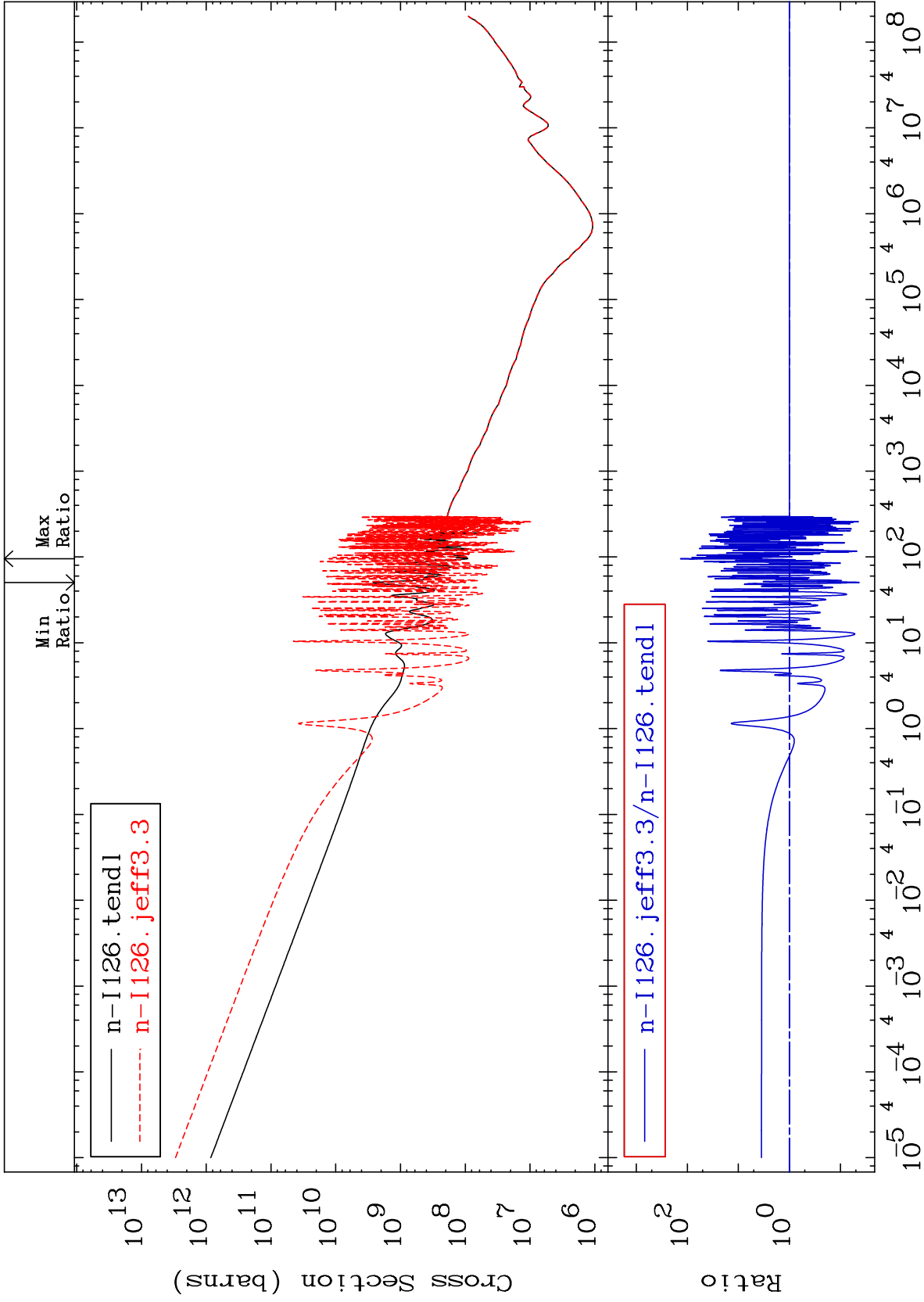


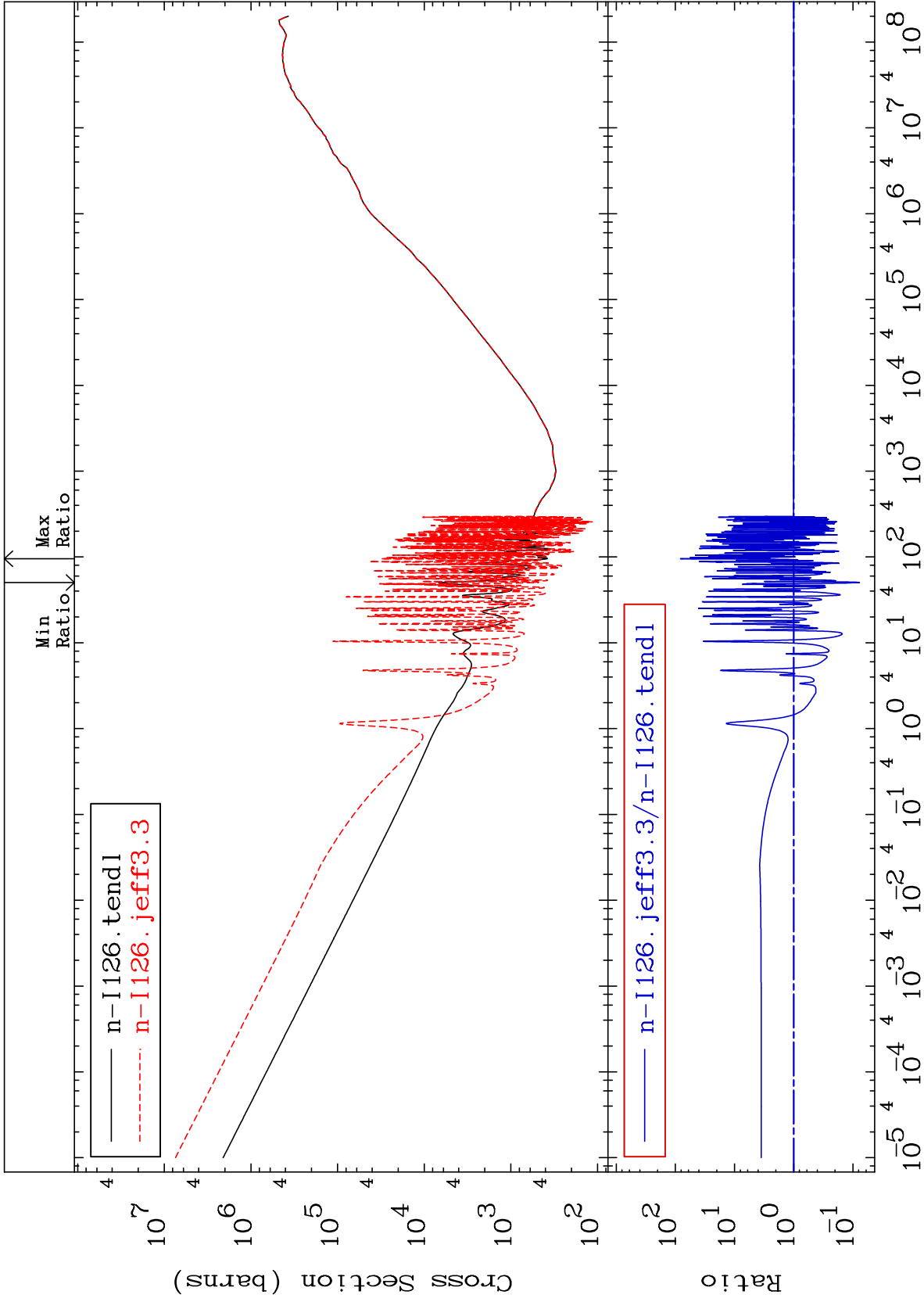


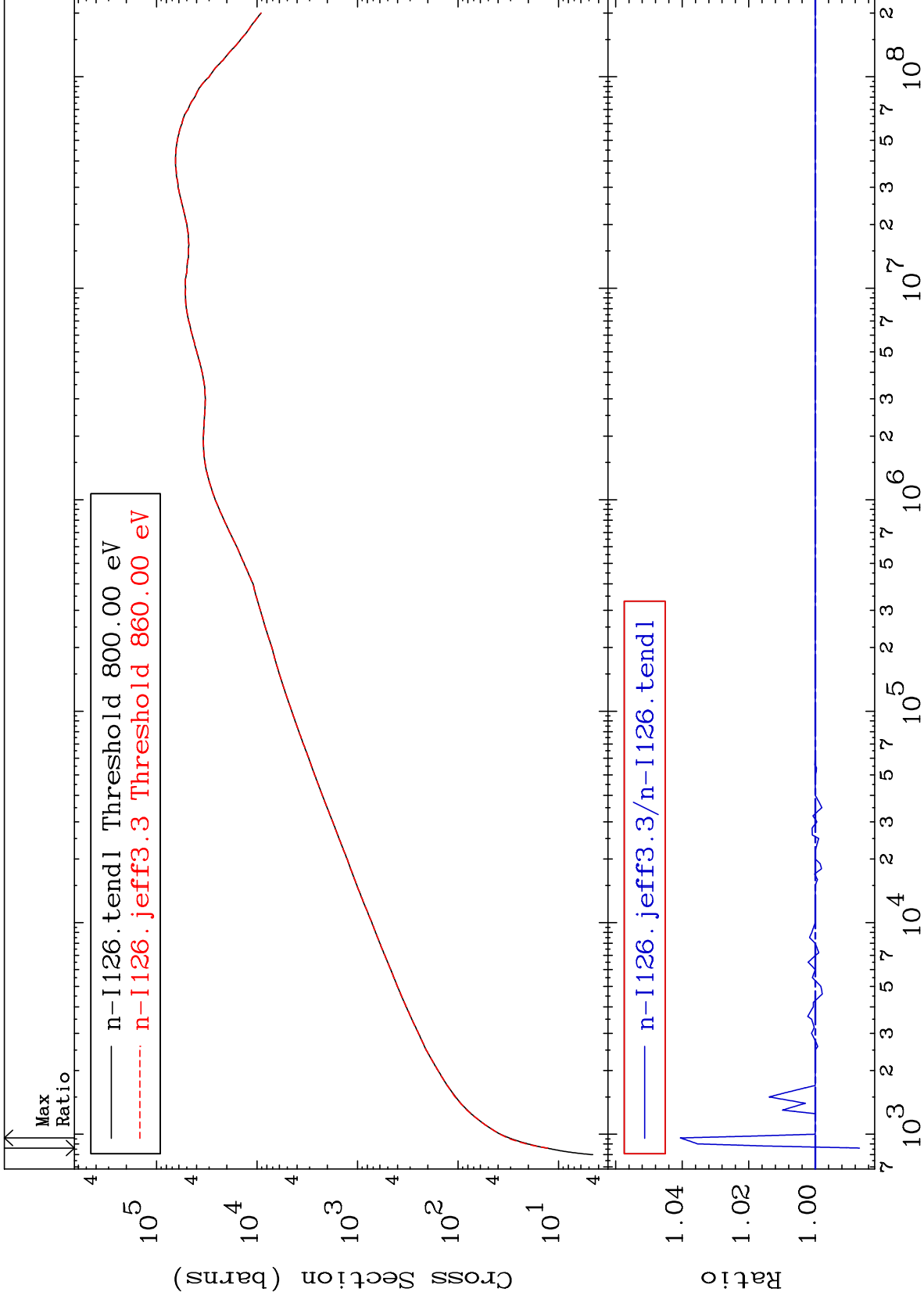


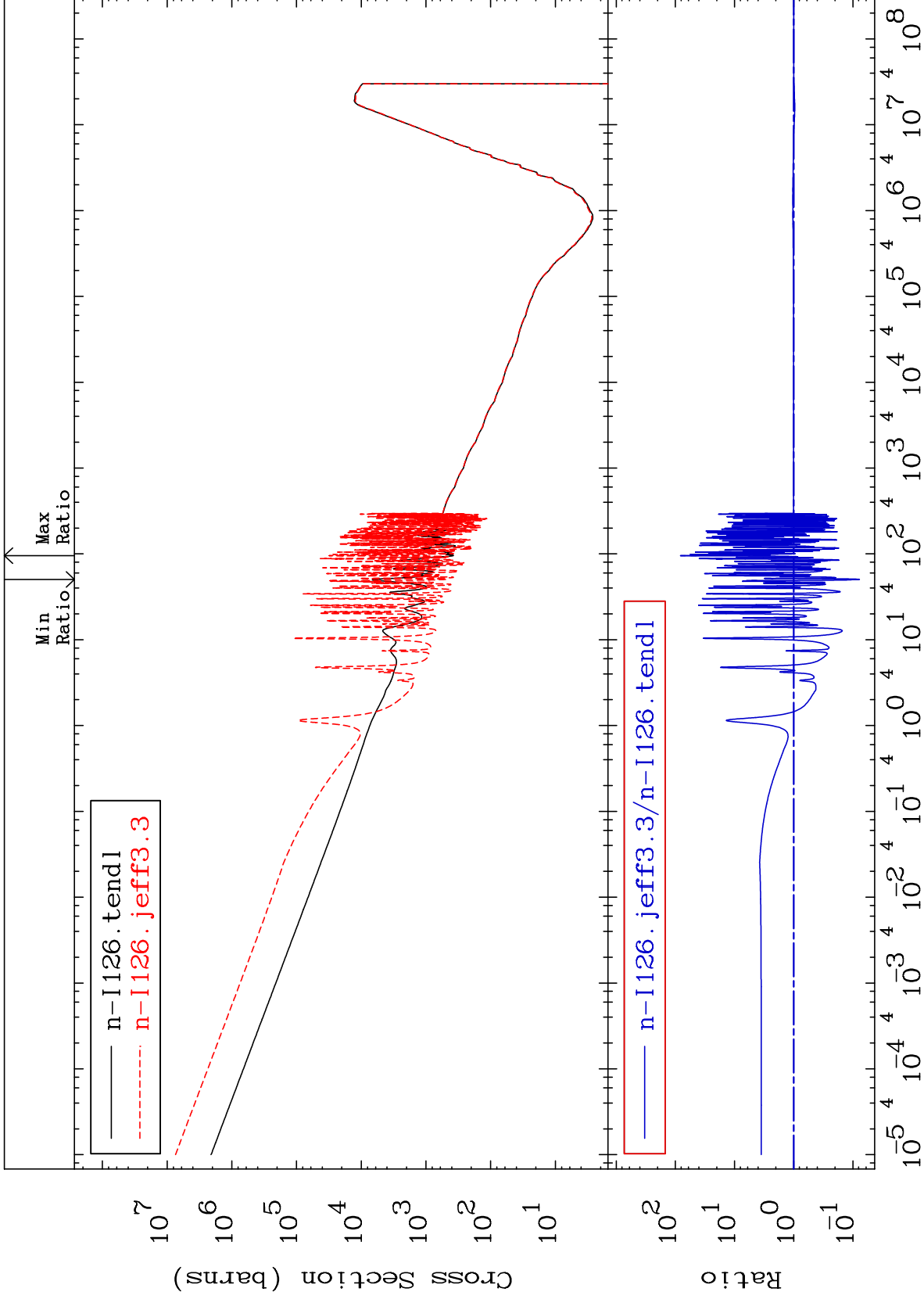


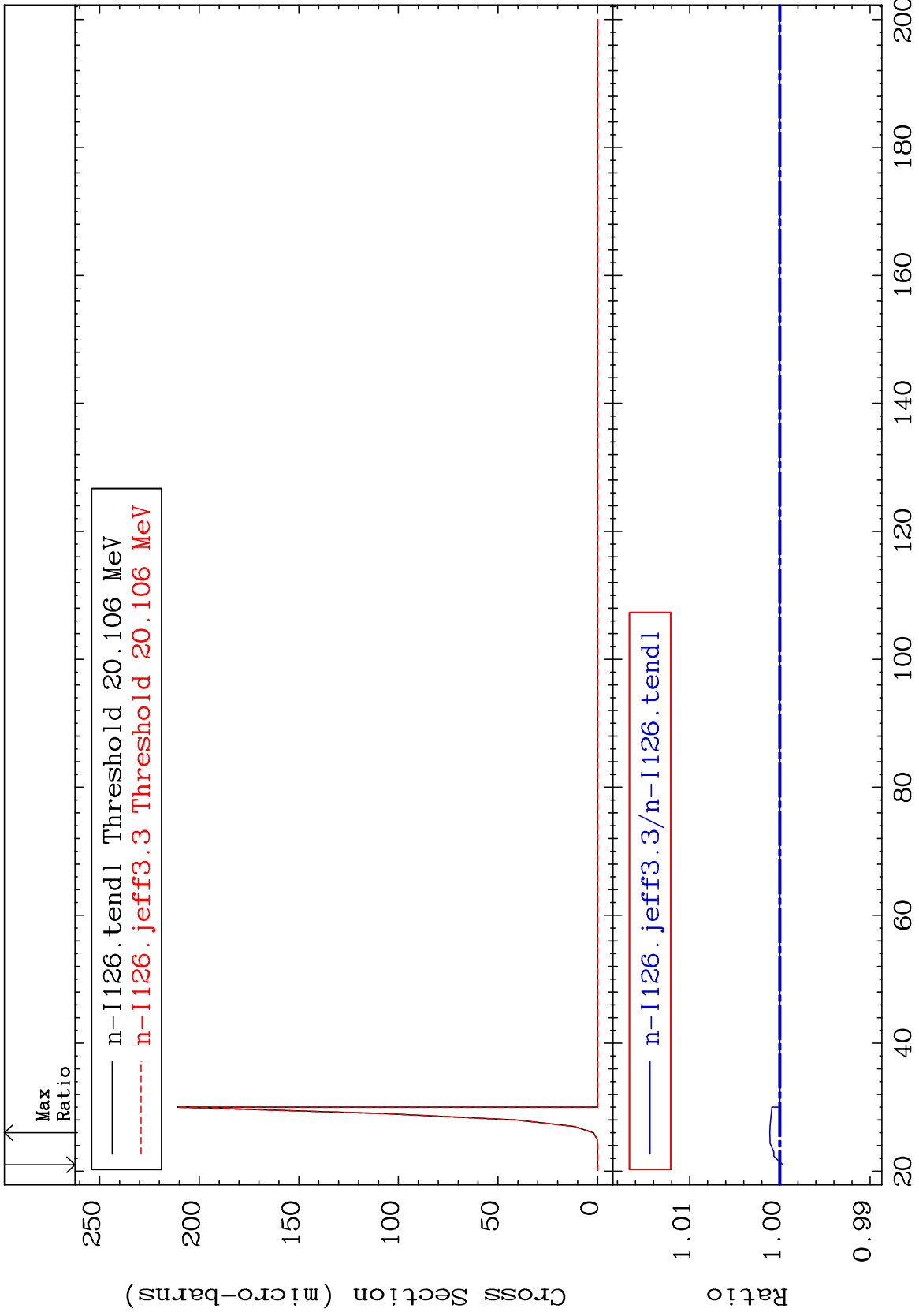






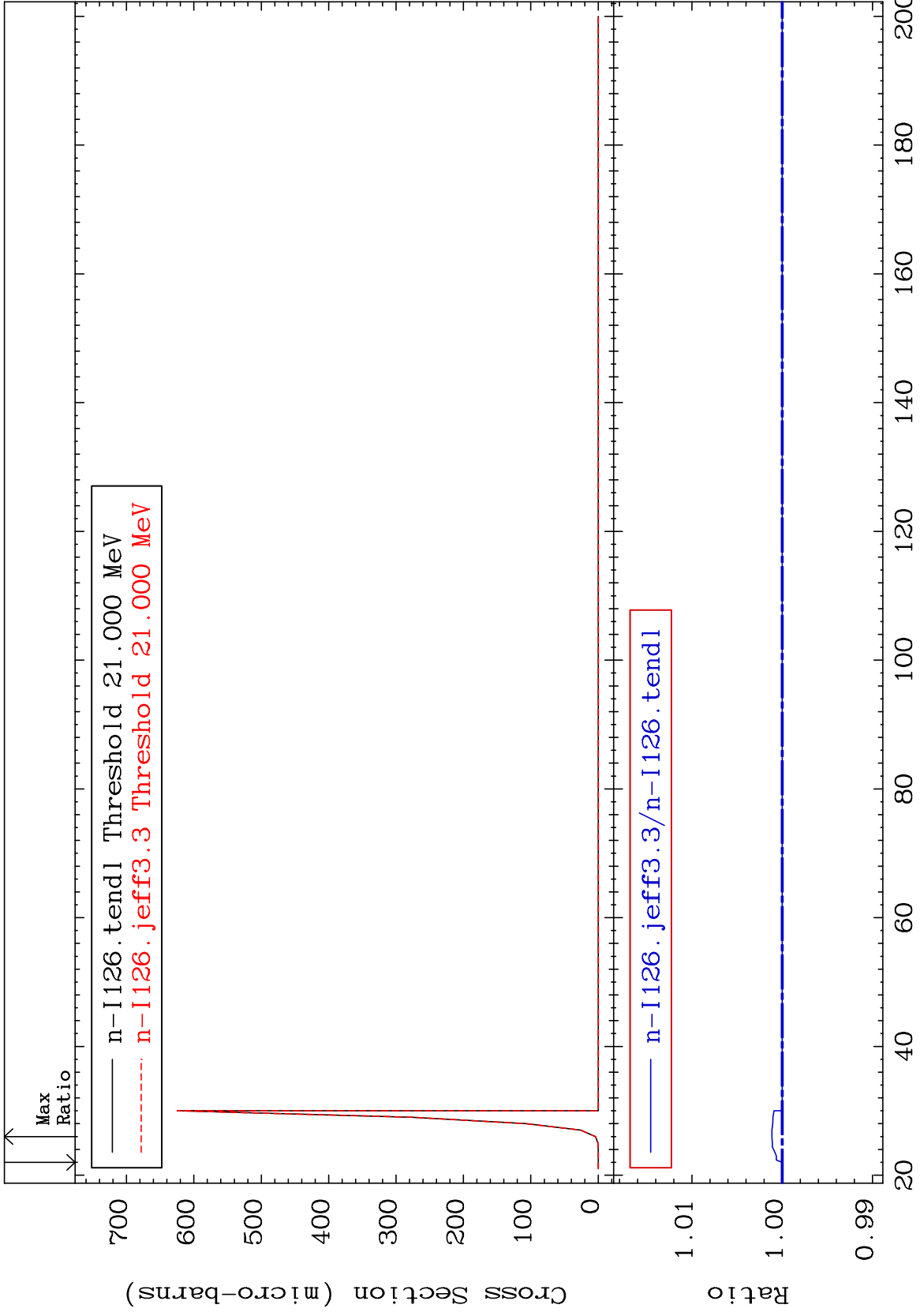


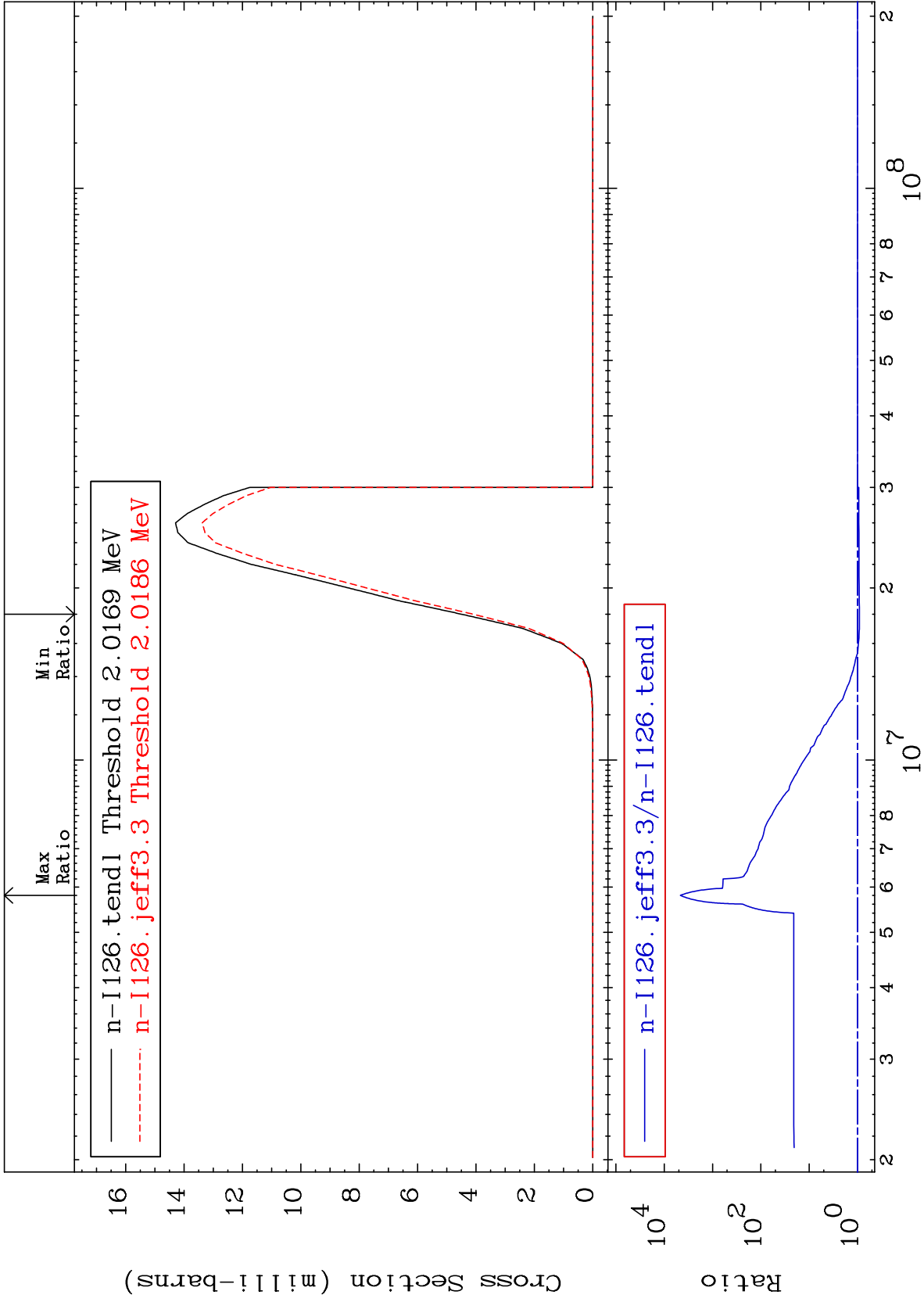




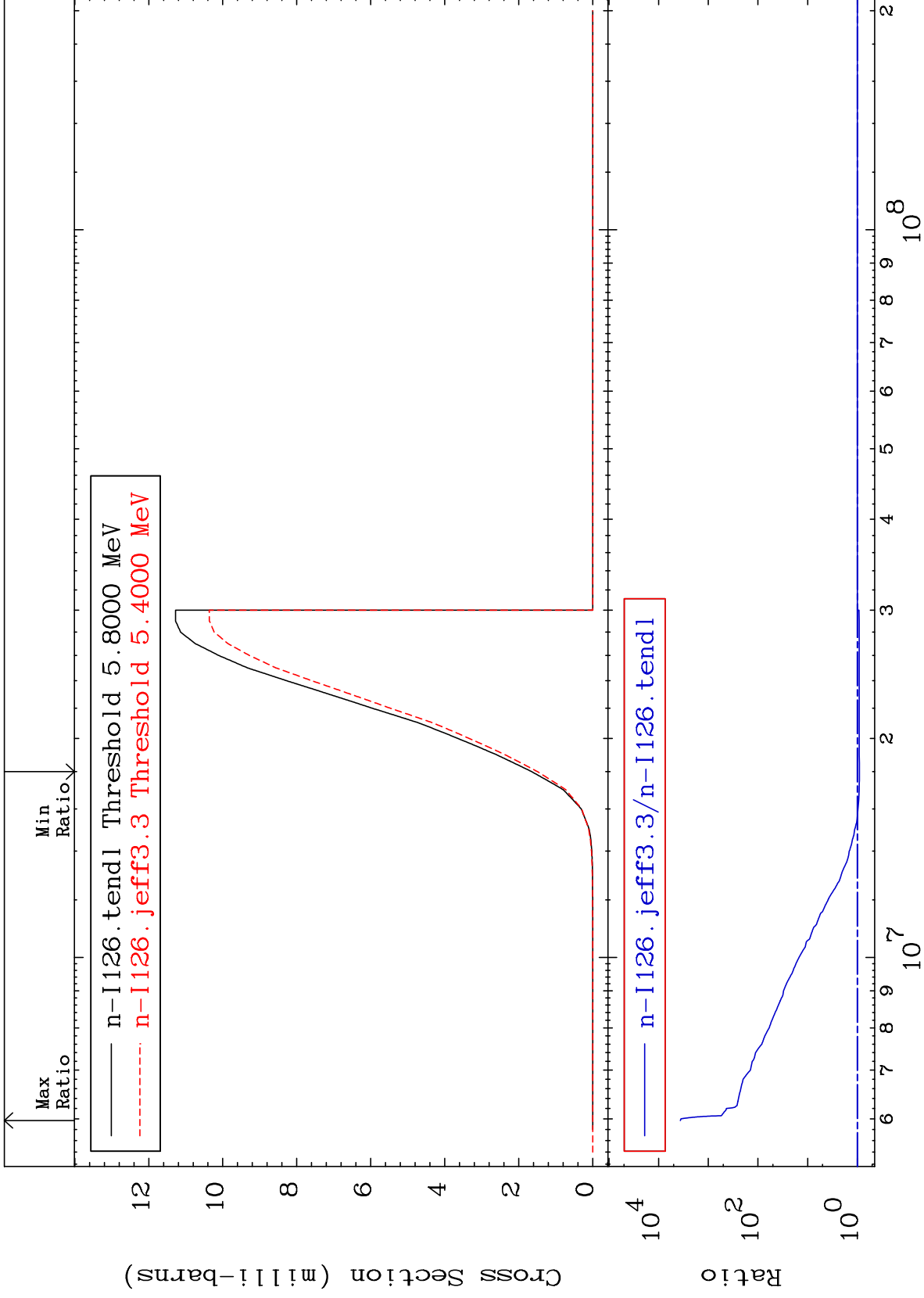


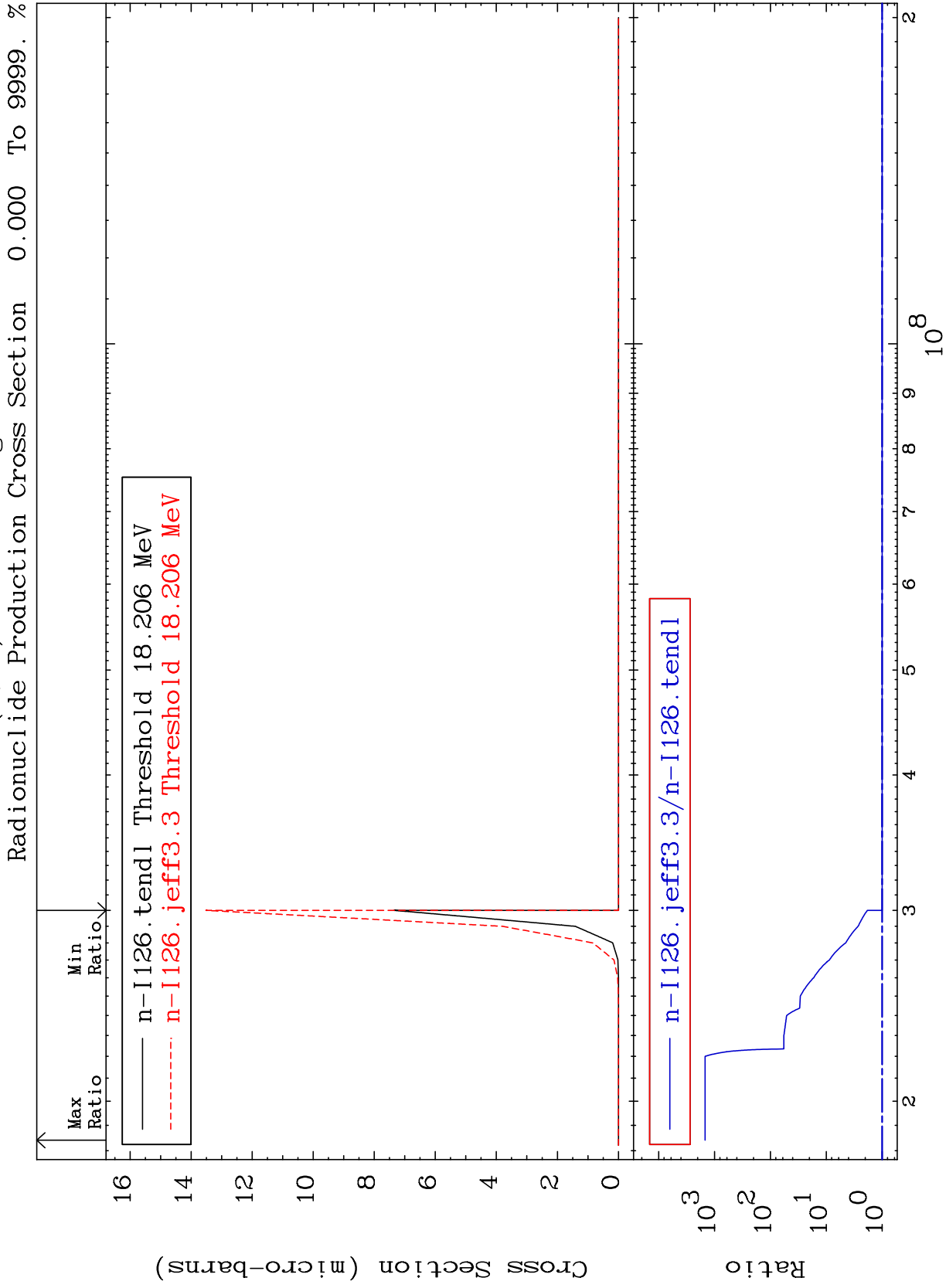
Radionuclide Production Cross Section -0.001 To 0.114 %



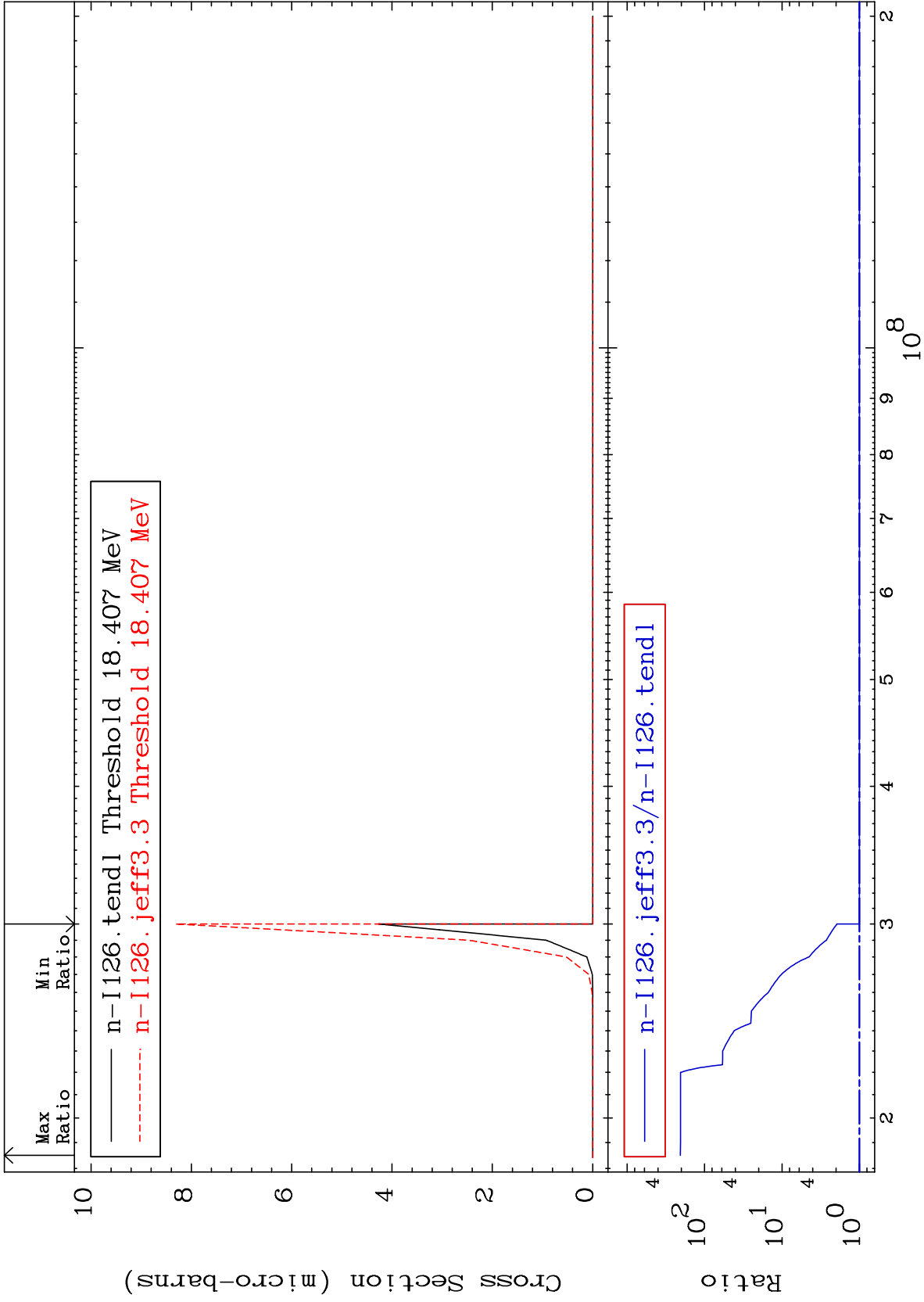


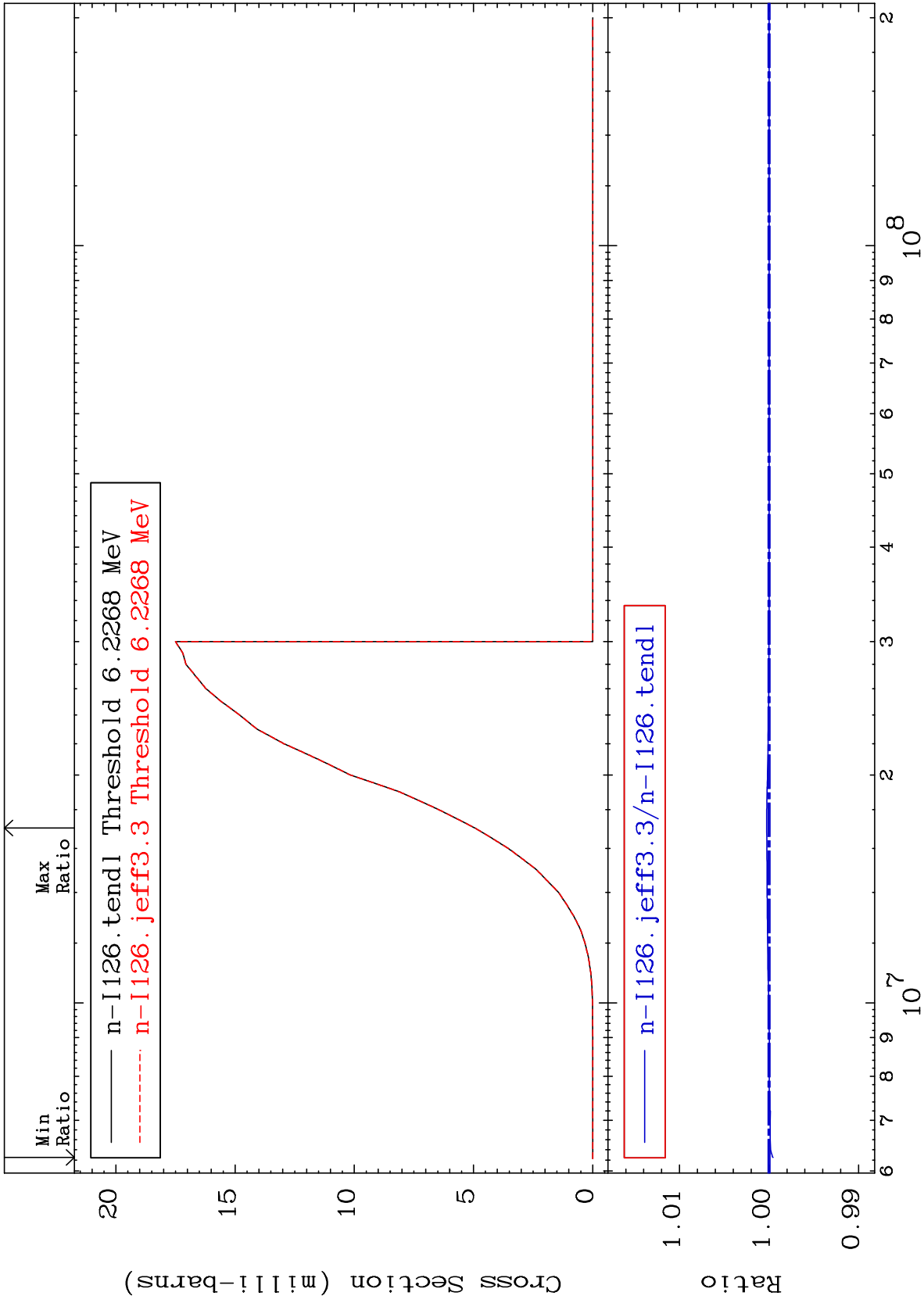
Radionuclide Production Cross Section -9.454 To 9999. %

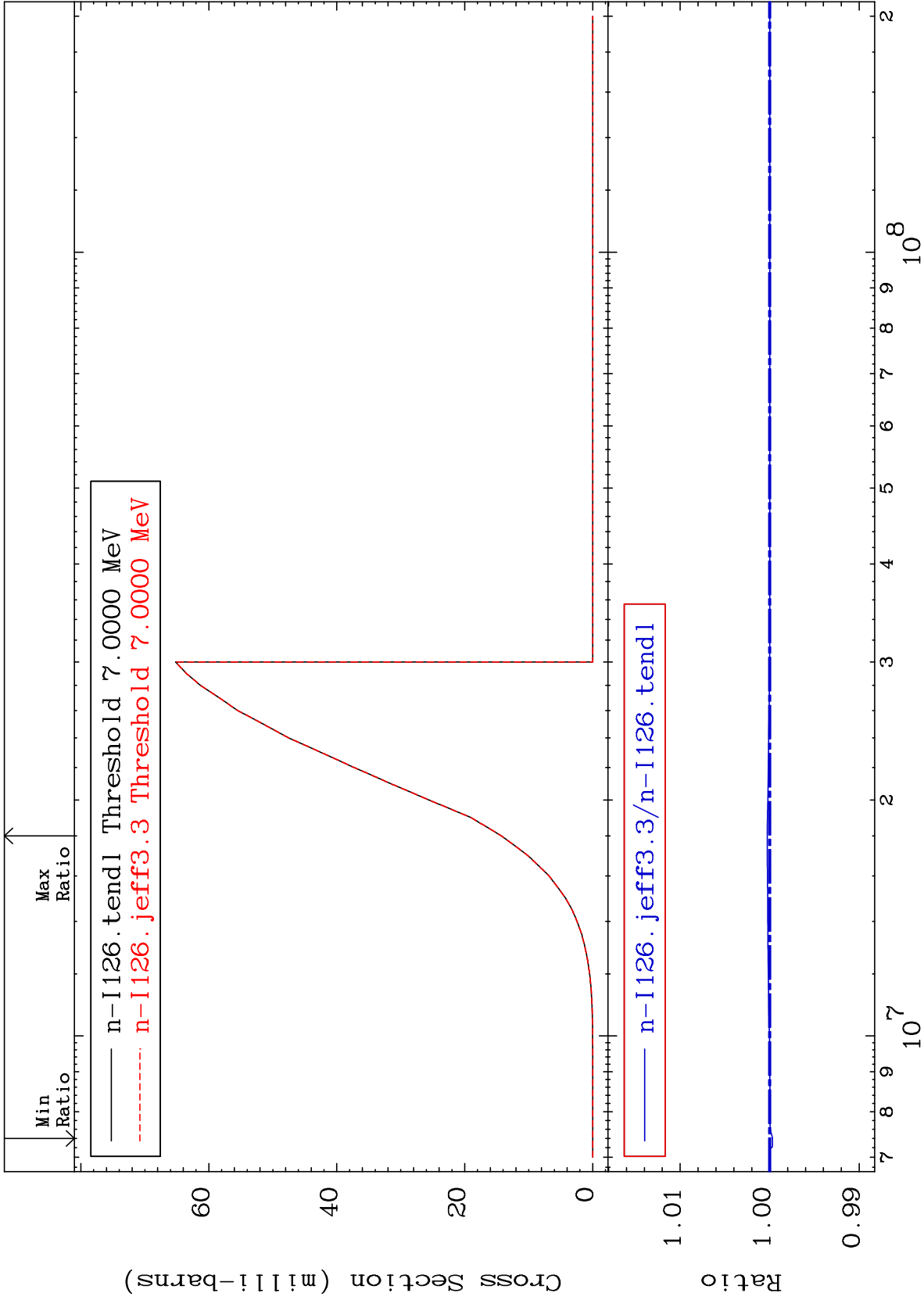




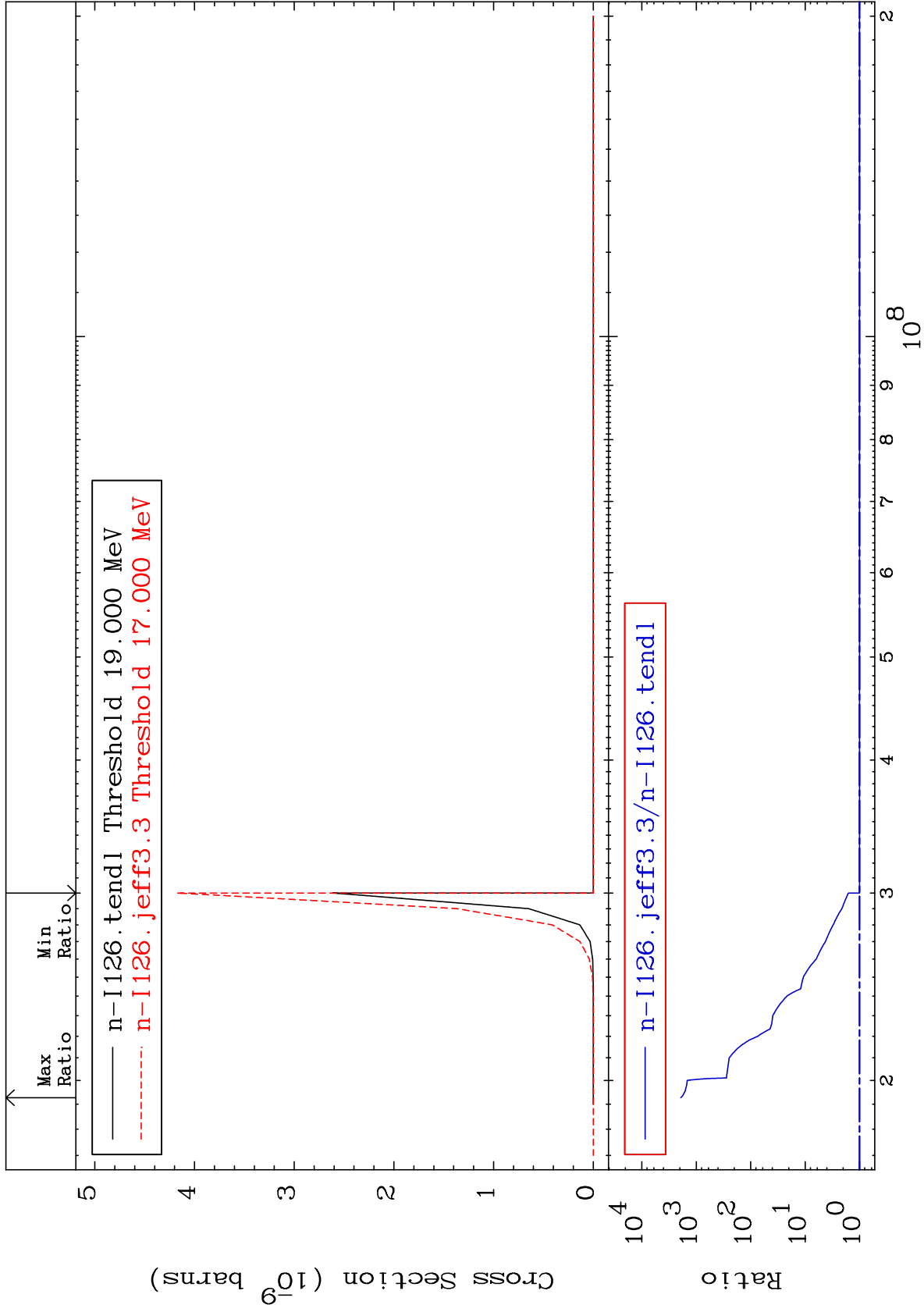
Radionuclide Production Cross Section 0.000 To 9999. %





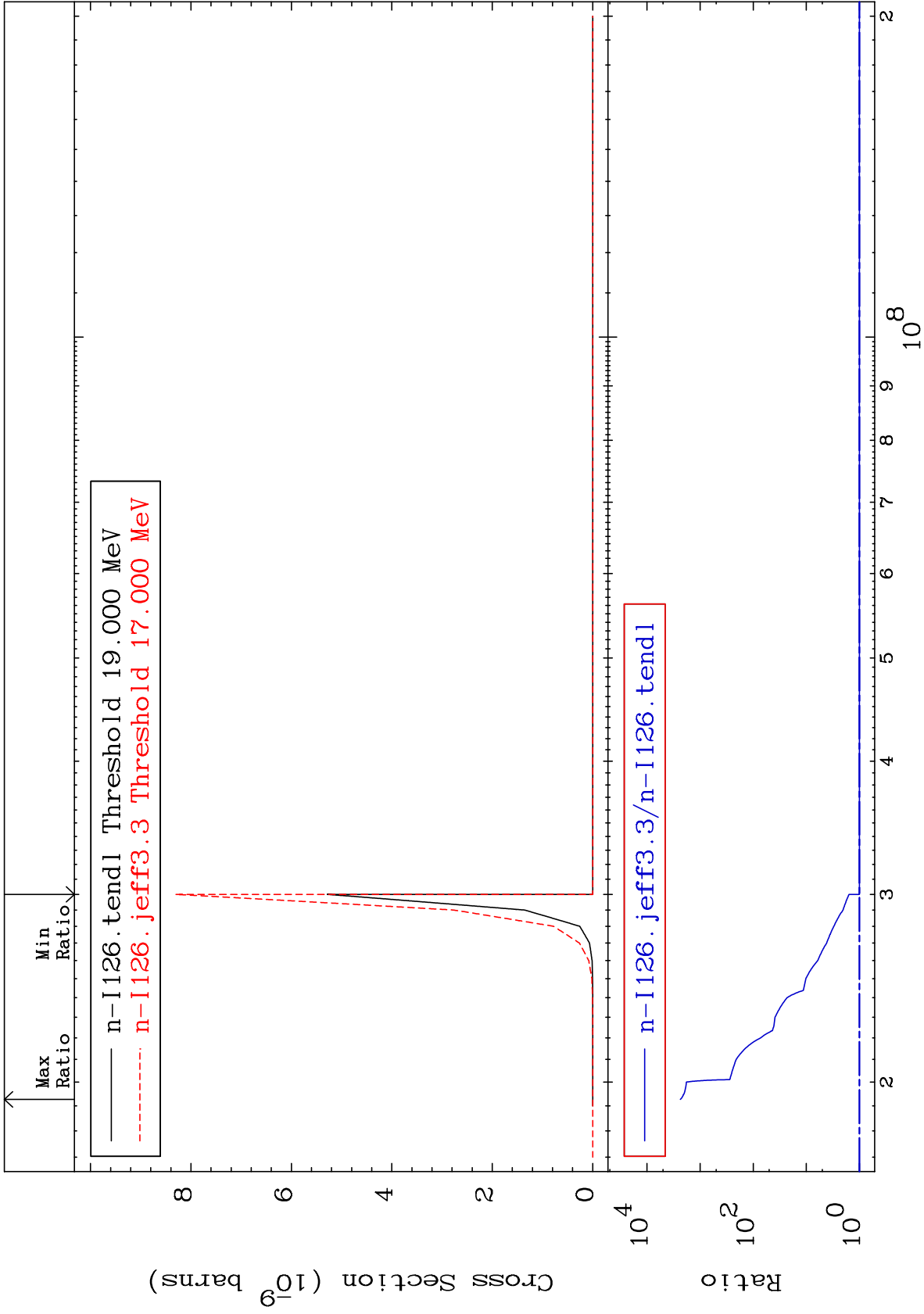


Radionuclide Production Cross Section 0.000 To 9999. %

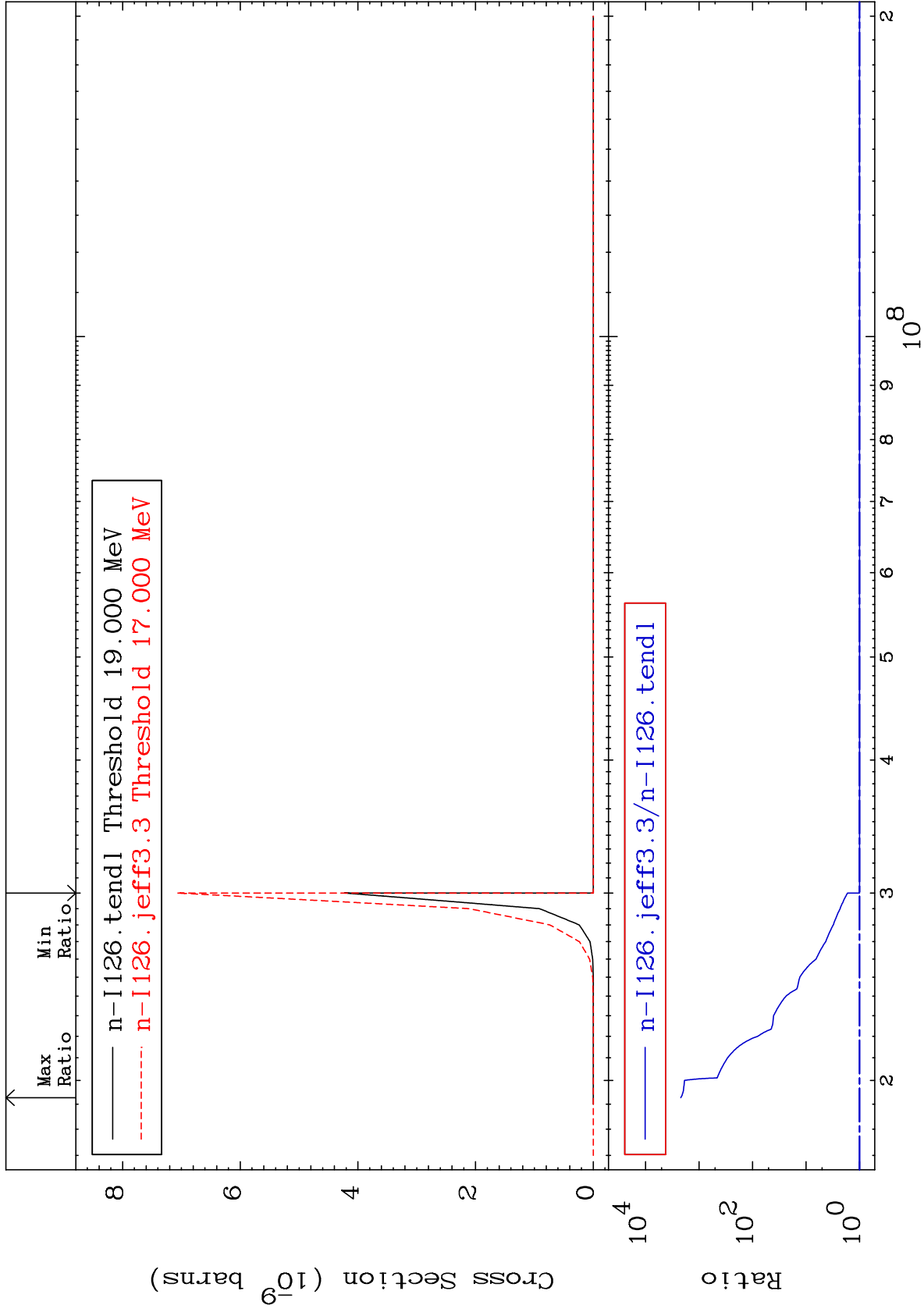




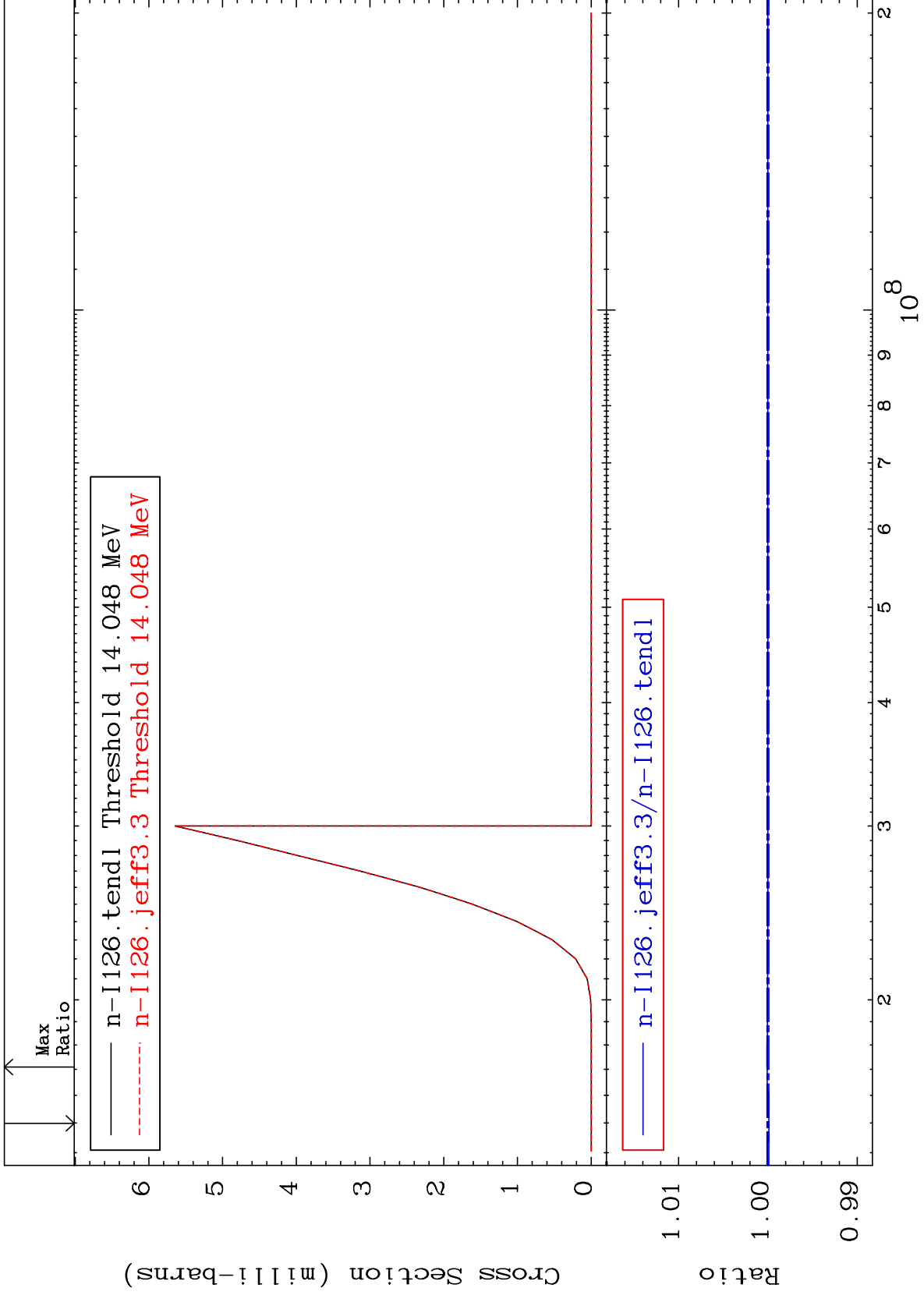
Radionuclide Production Cross Section 0.000 To 9999. %

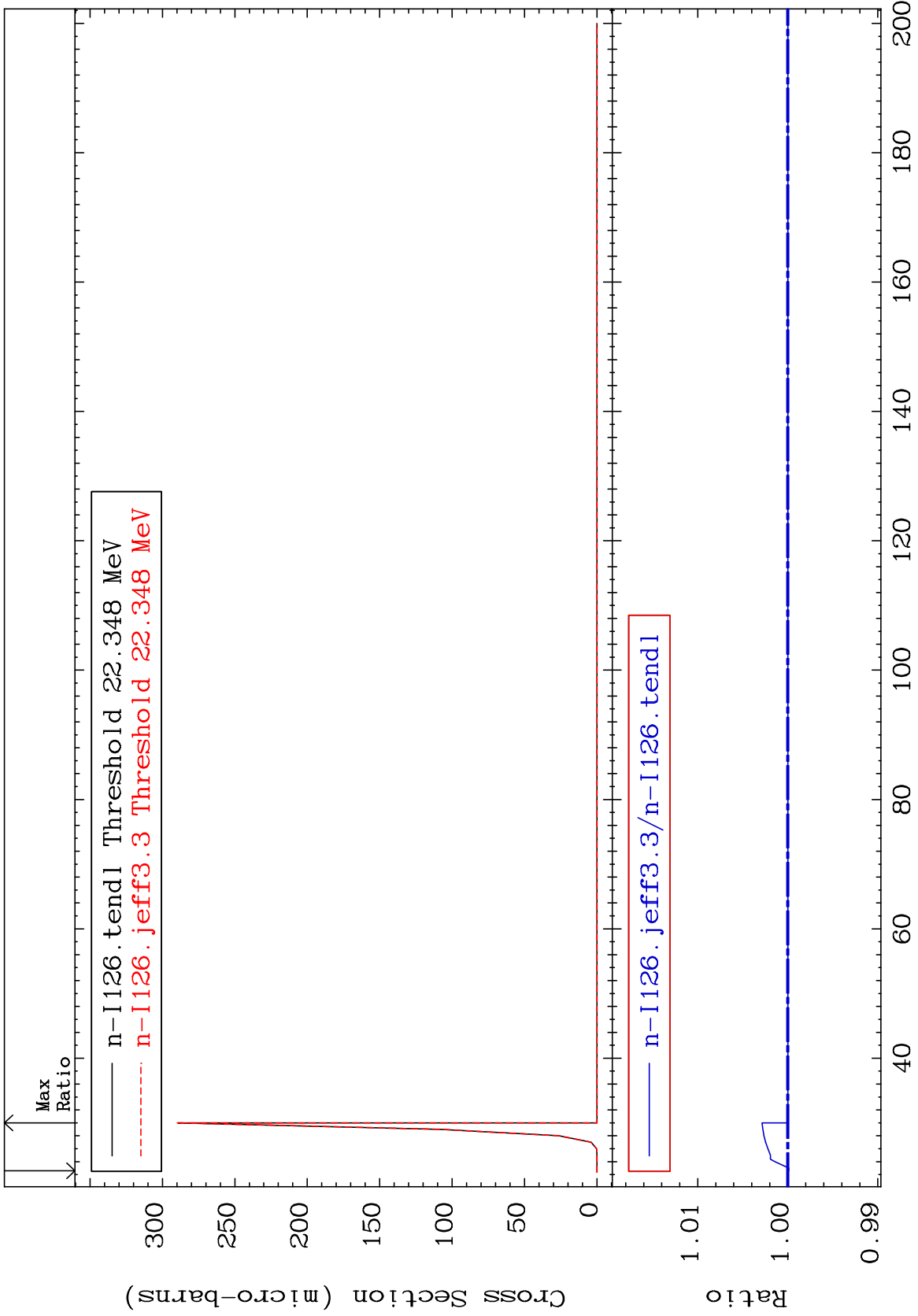


Radionuclide Production Cross Section 0.000 To 9999. %

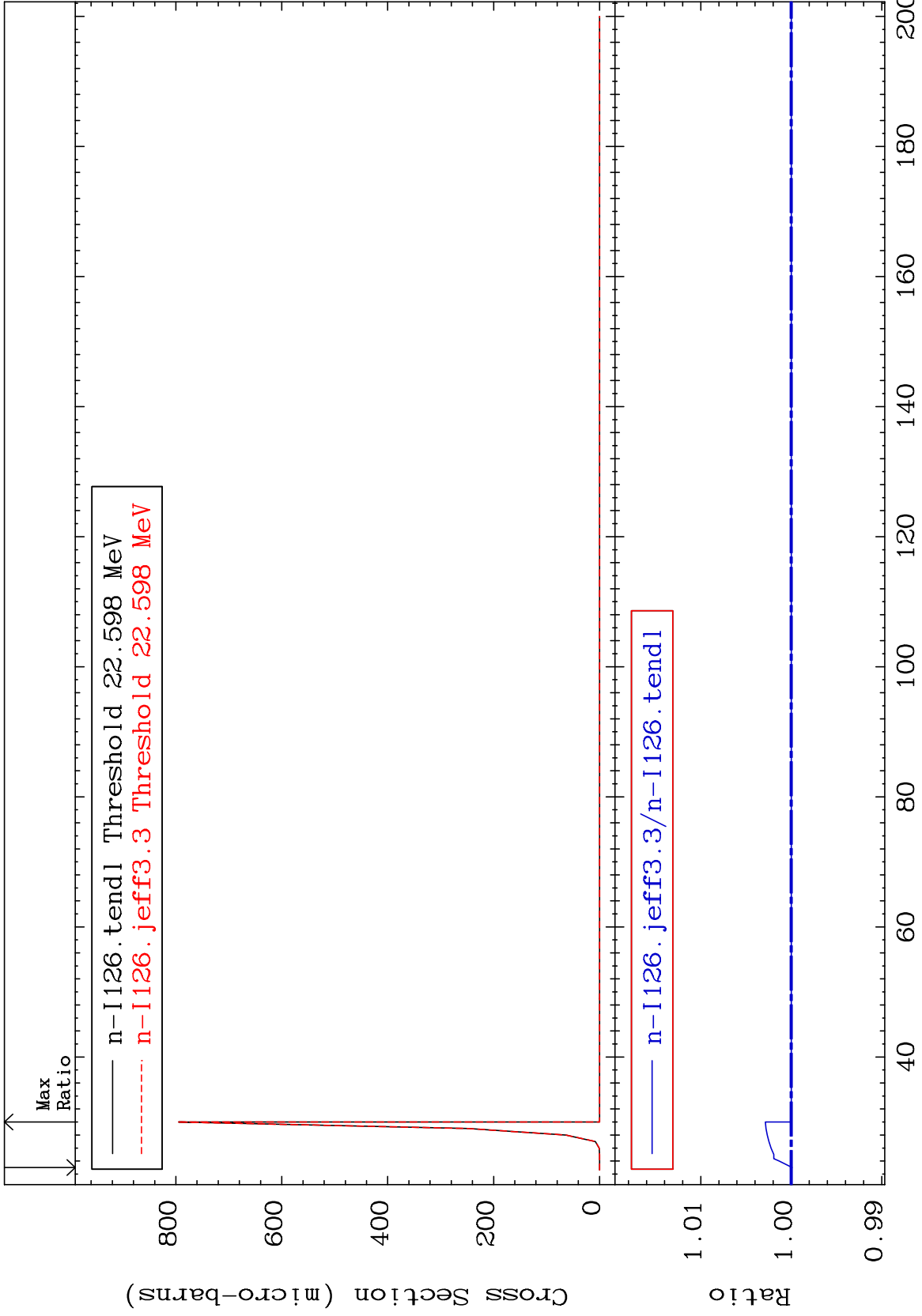


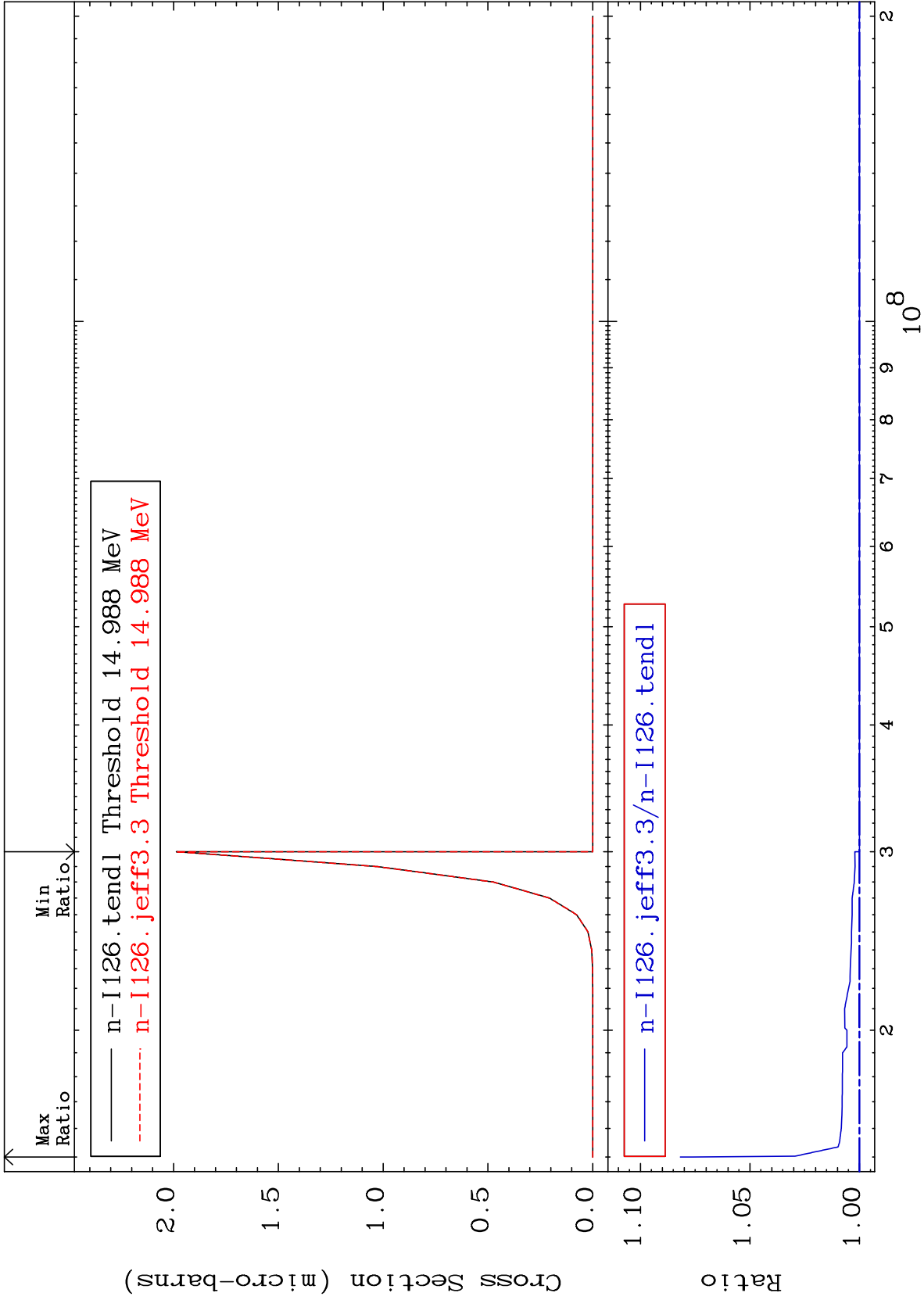
Radionuclide Production Cross Section -0.011 To 0.009 %



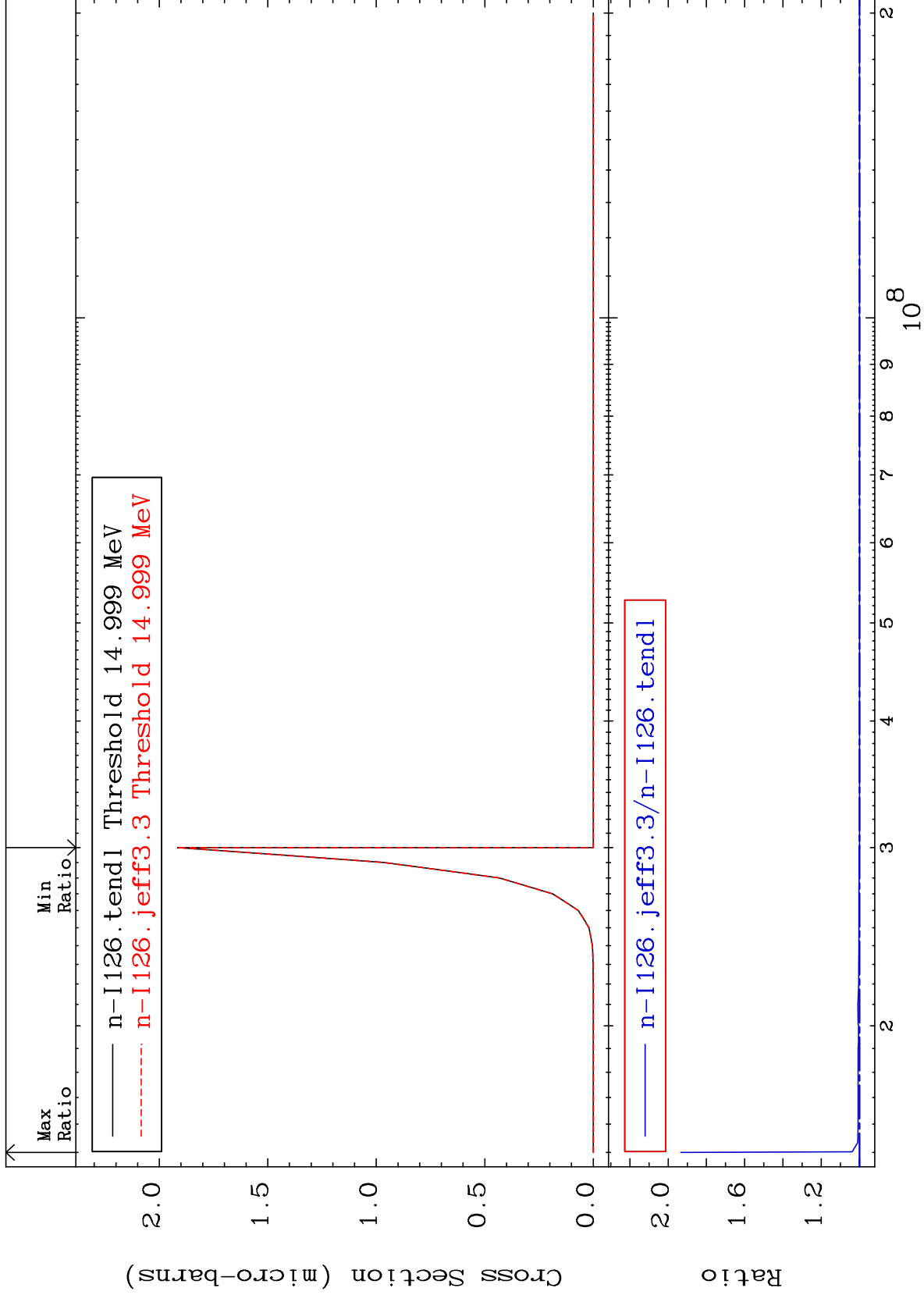


Radionuclide Production Cross Section -0.011 To 0.287 %

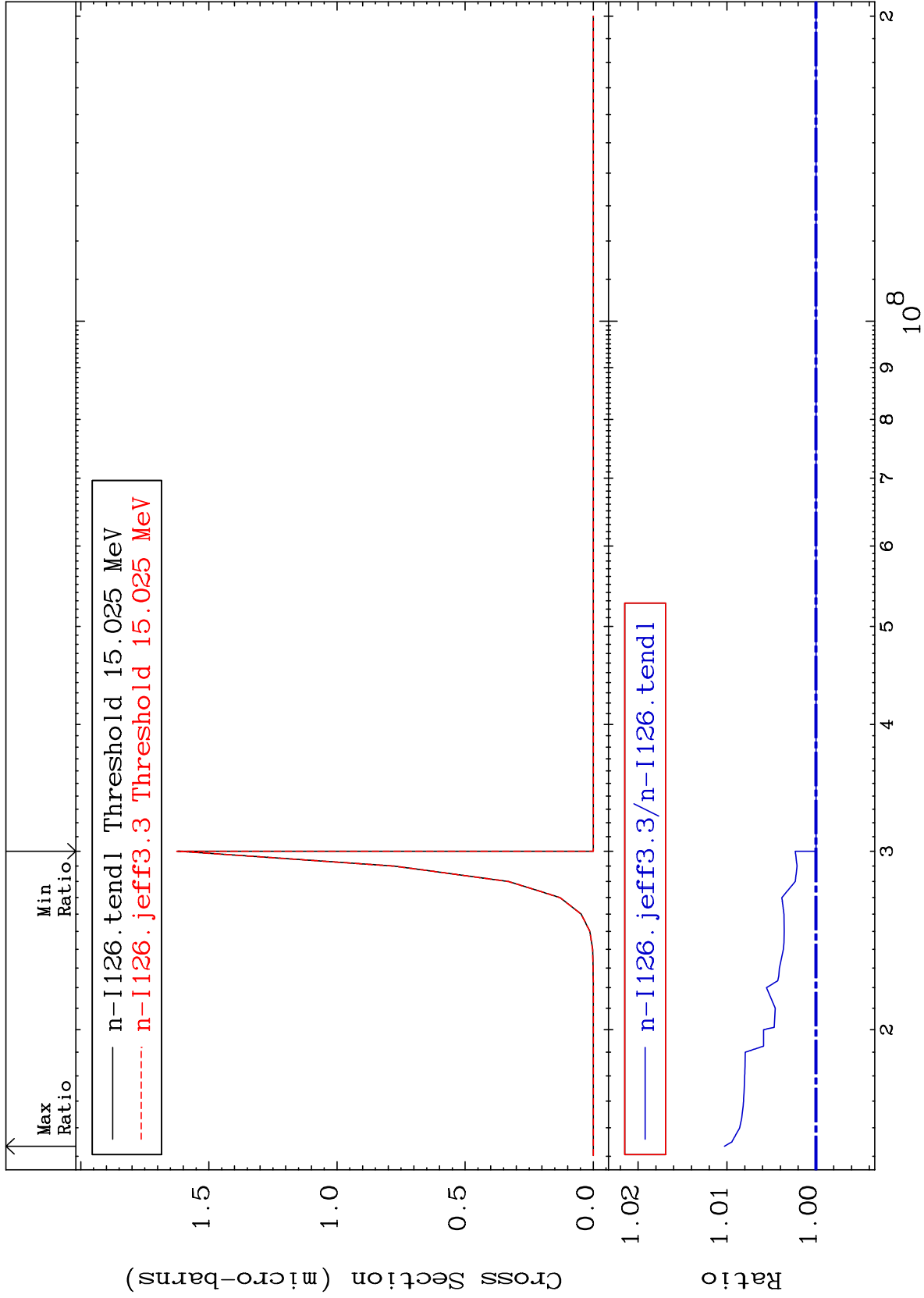




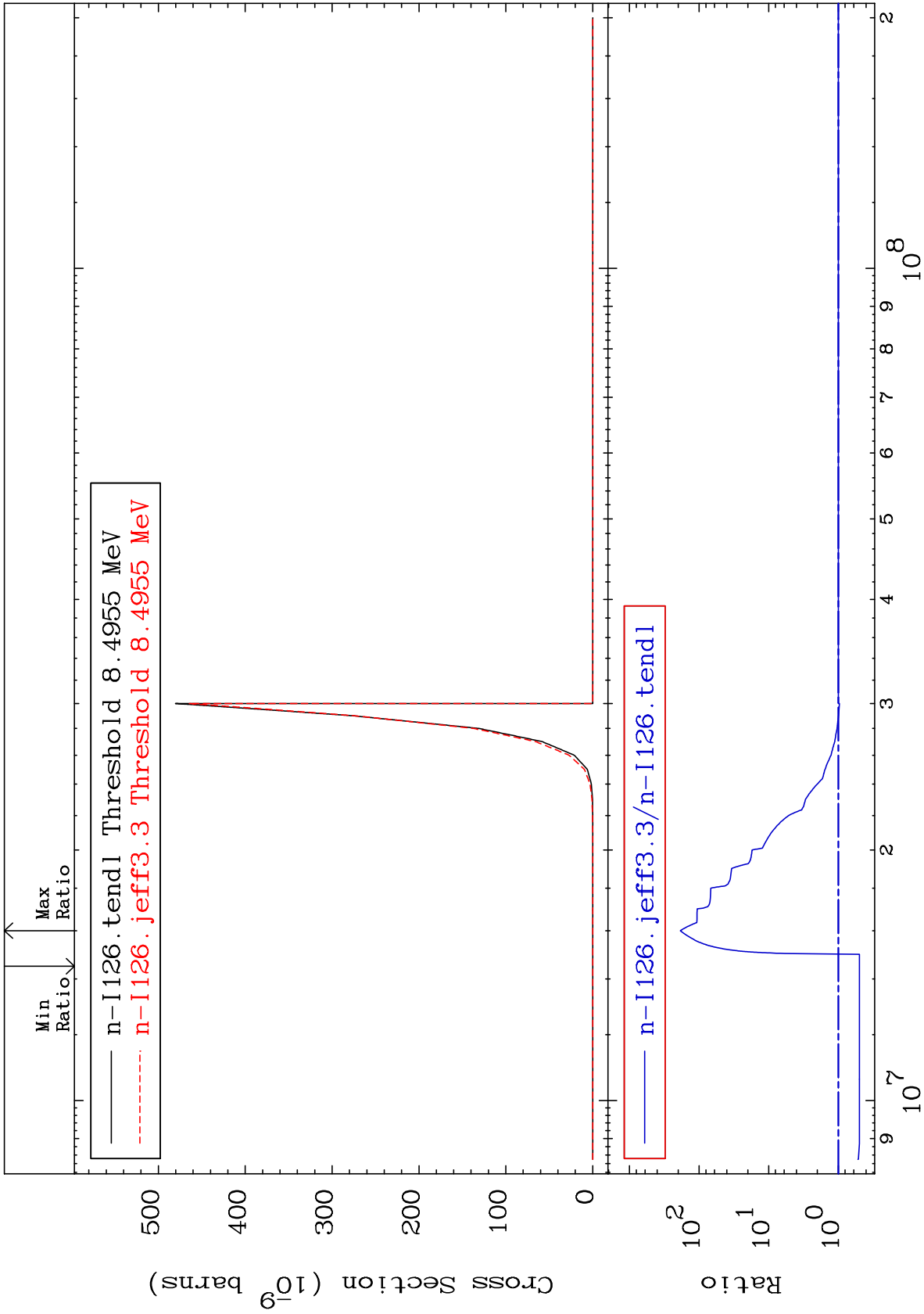
Radionuclide Production Cross Section 0.000 To 93.40 %



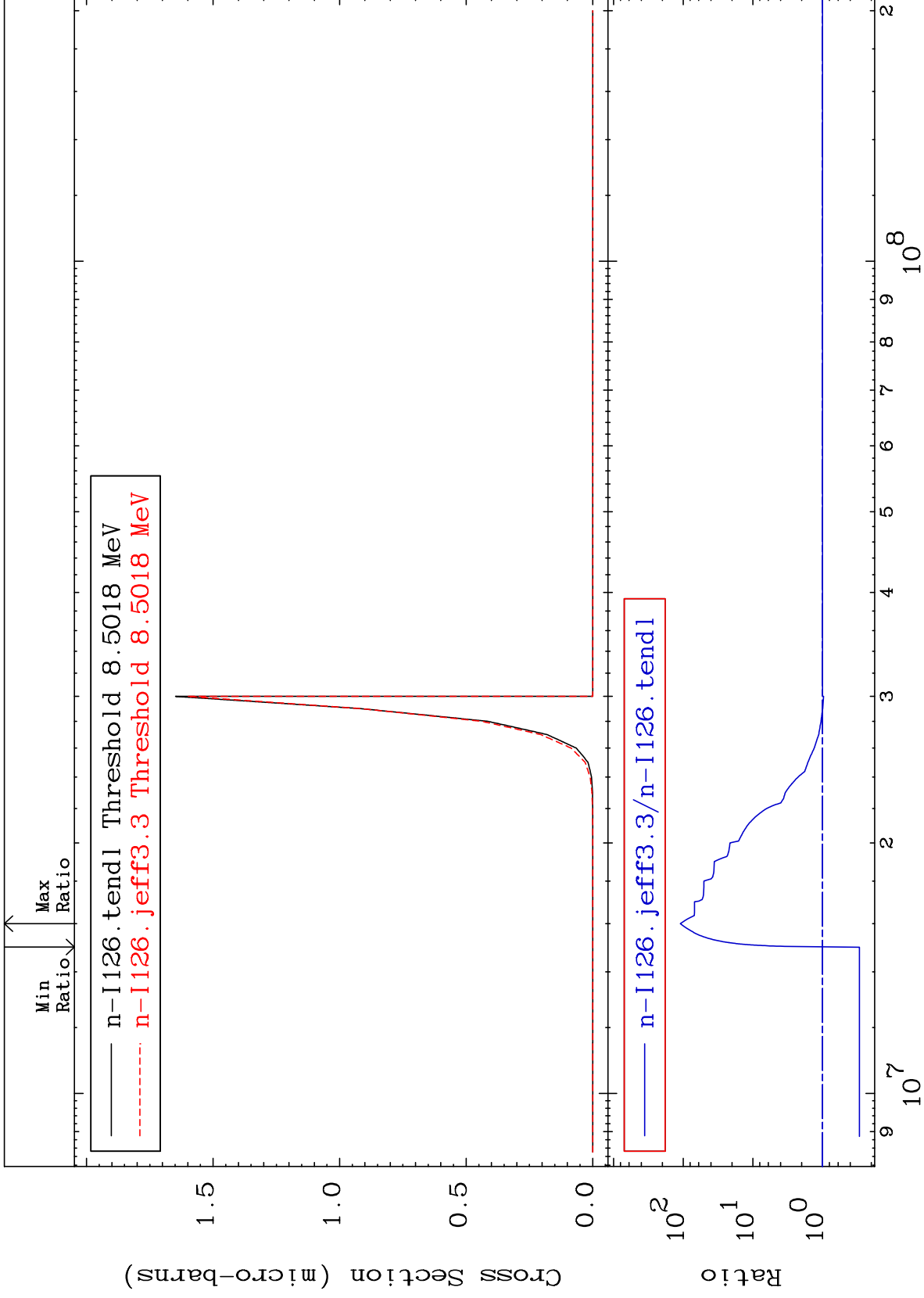
Radionuclide Production Cross Section 0.000 To 1.030 %



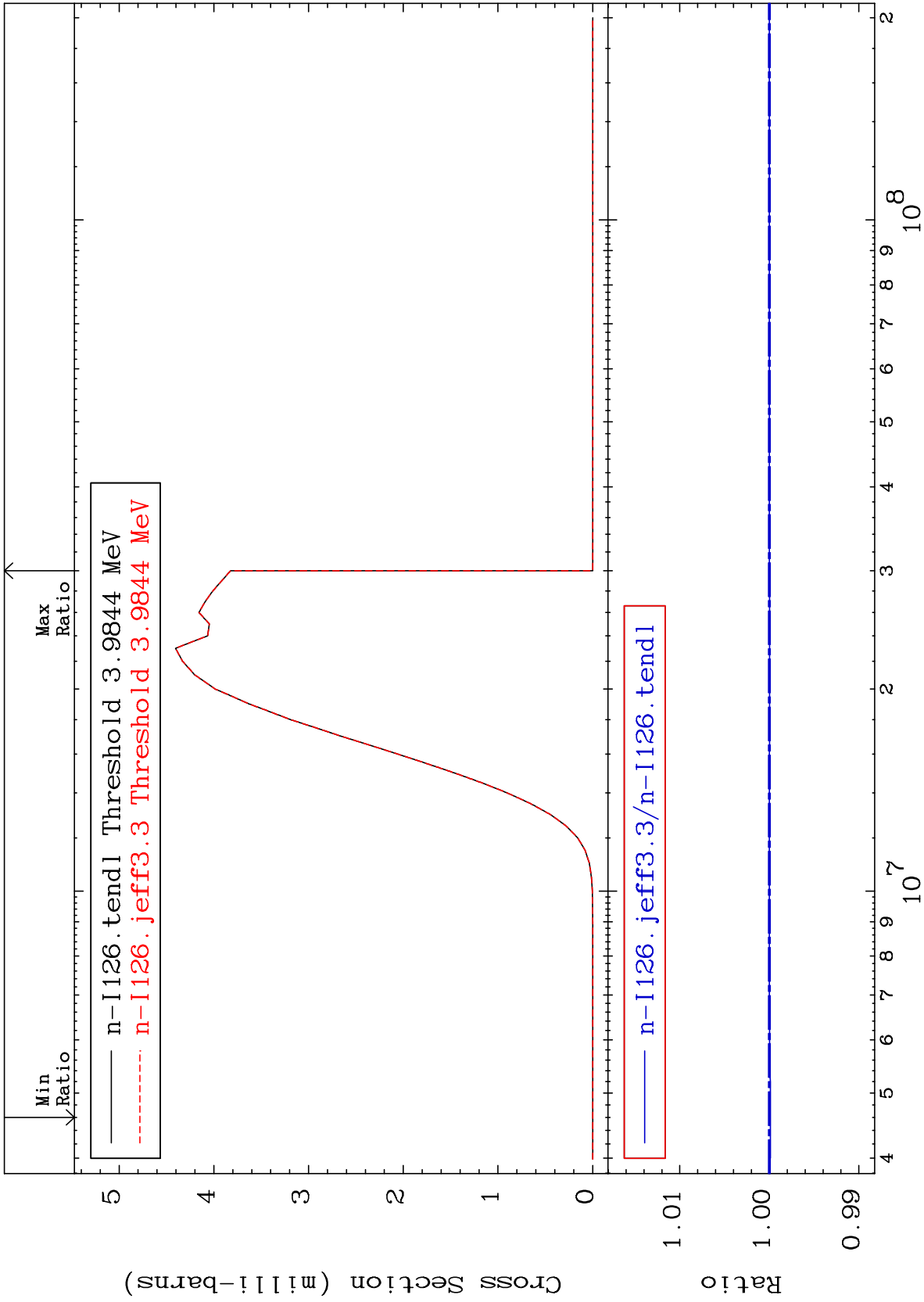




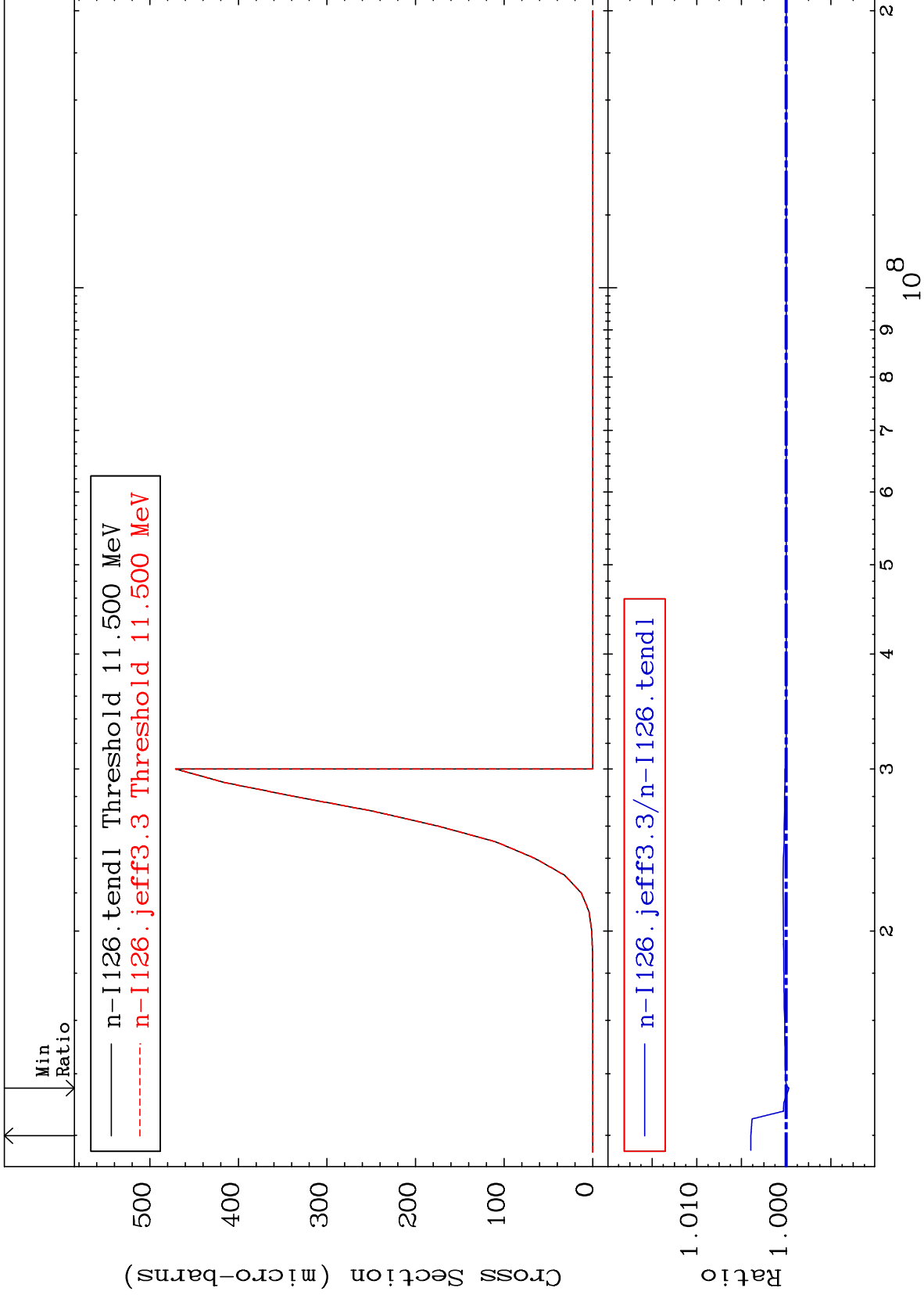
Radionuclide Production Cross Section -70.39 To 9999. %



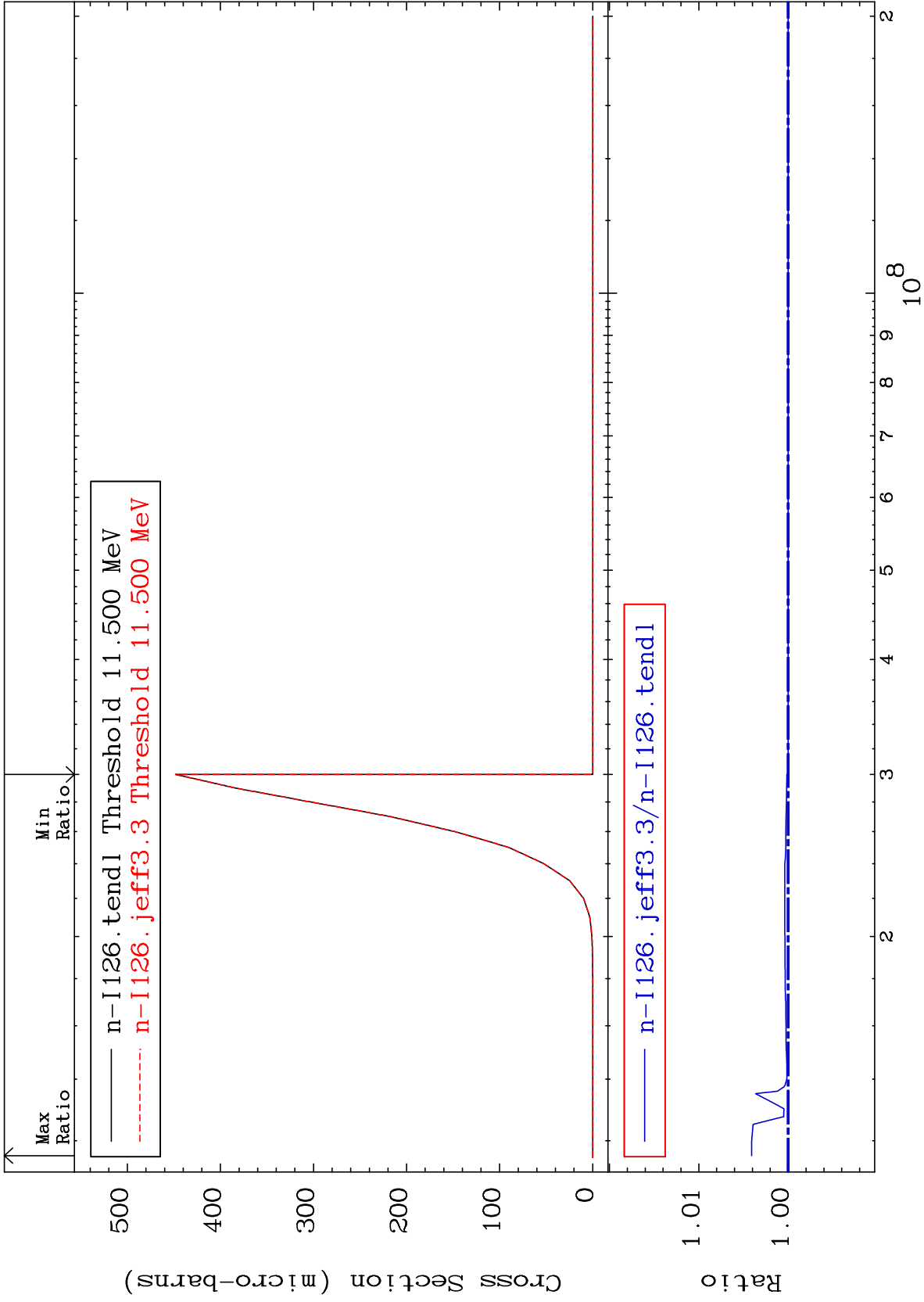
Radionuclide Production Cross Section -0.013 To 0.000 %



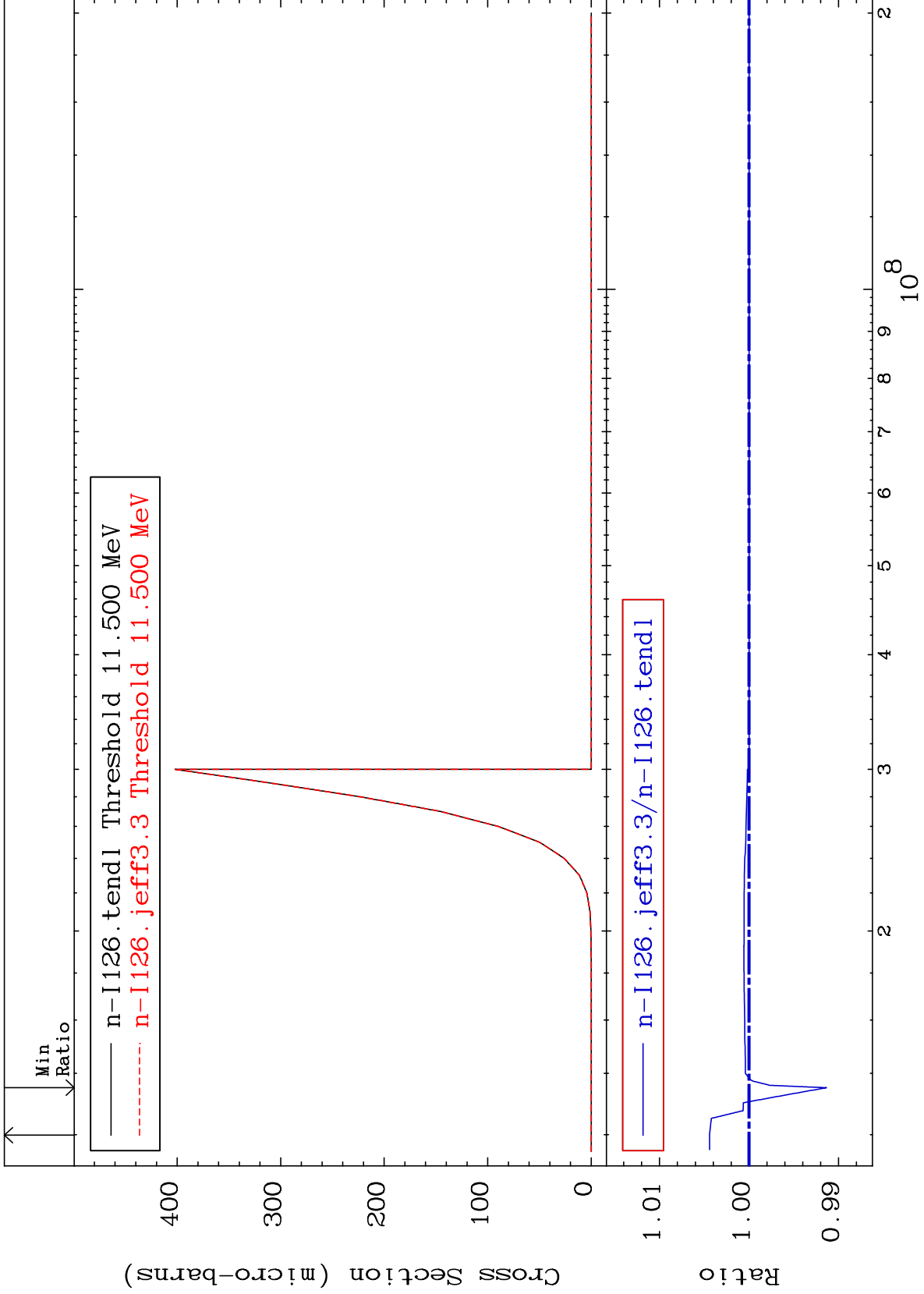
Radionuclide Production Cross Section -0.031 To 0.396 %



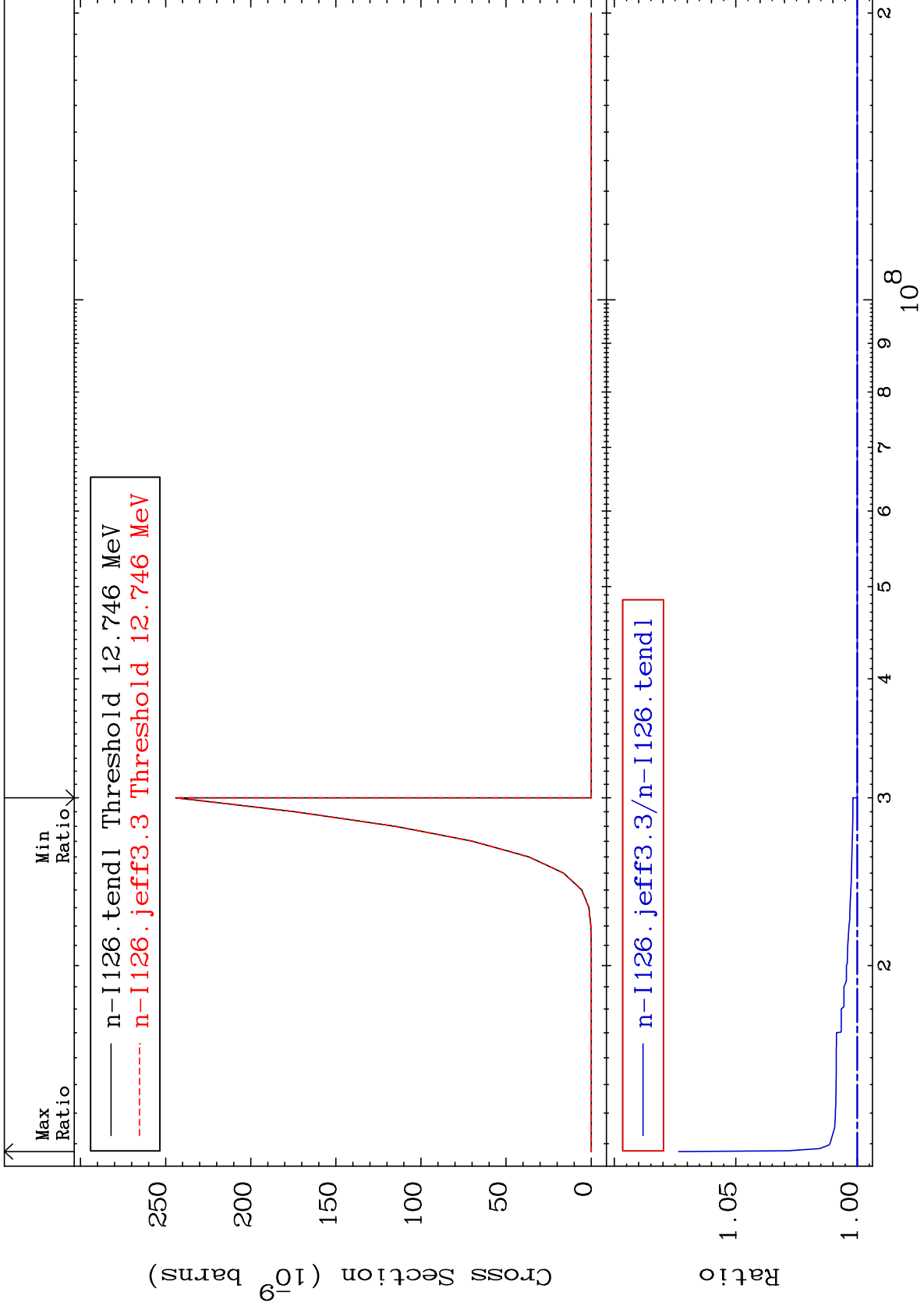
Radionuclide Production Cross Section 0.000 To 0.409 %



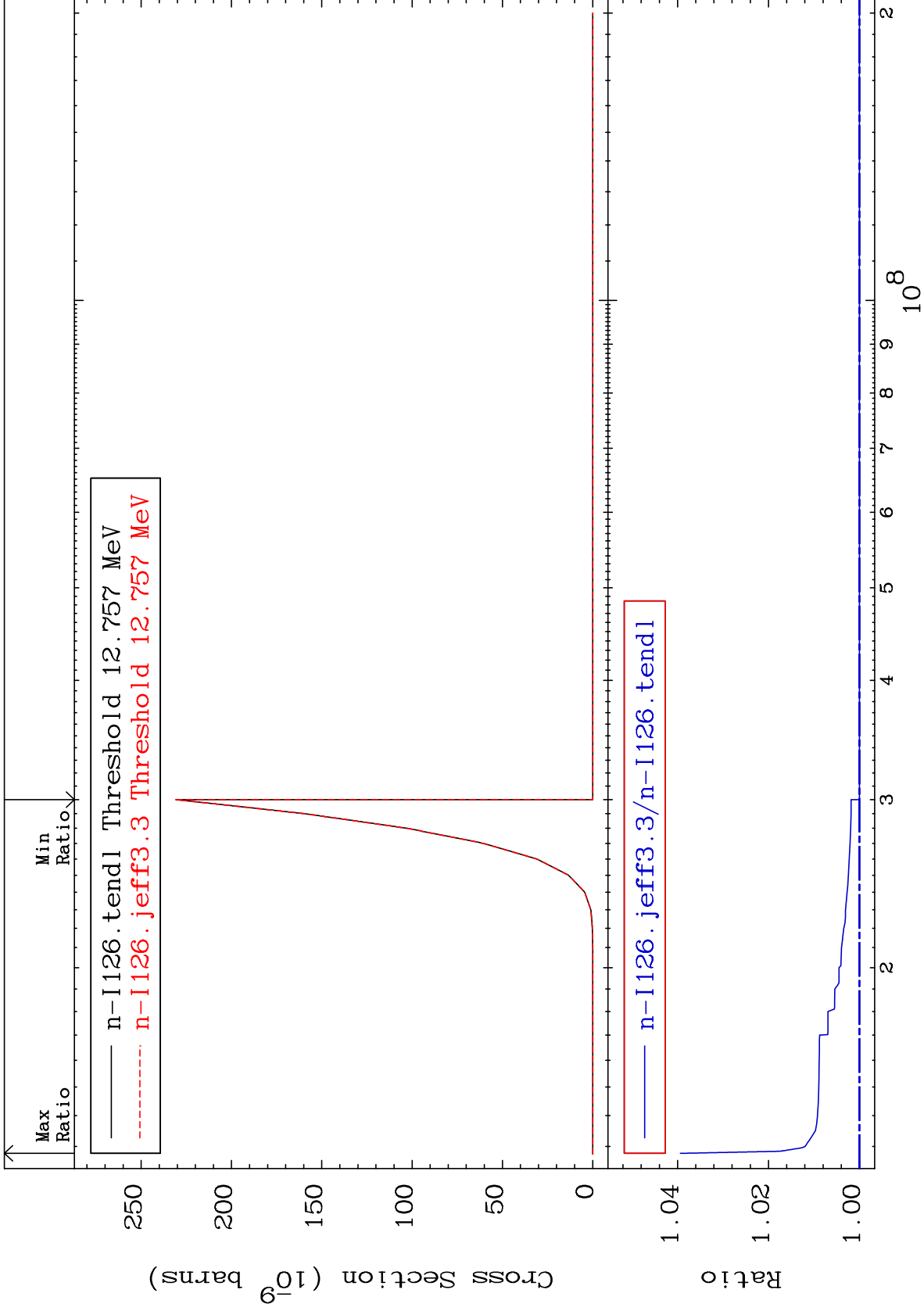
Radionuclide Production Cross Section -0.864 To 0.441 %



Radionuclide Production Cross Section 0.000 To 7.356 %

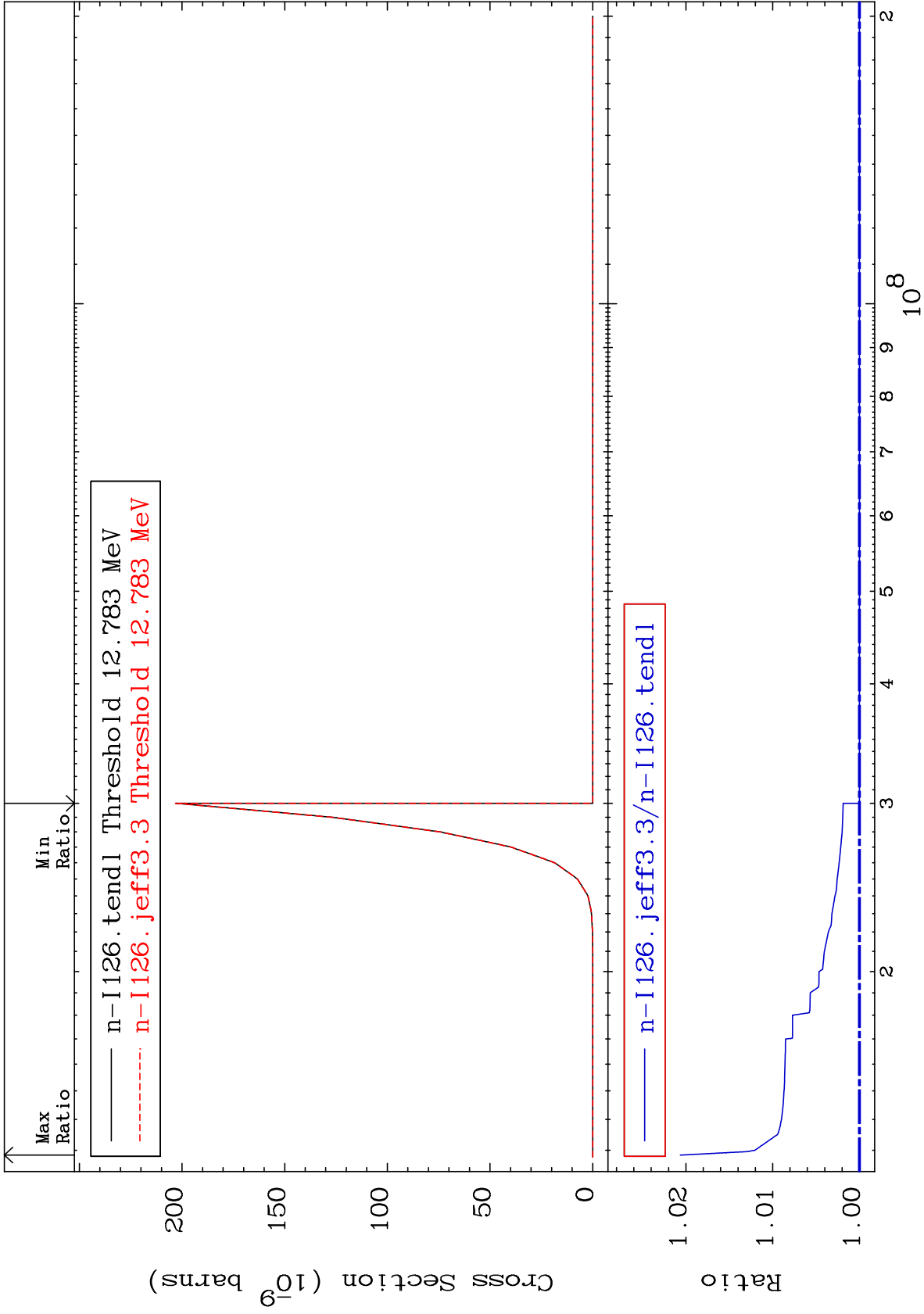


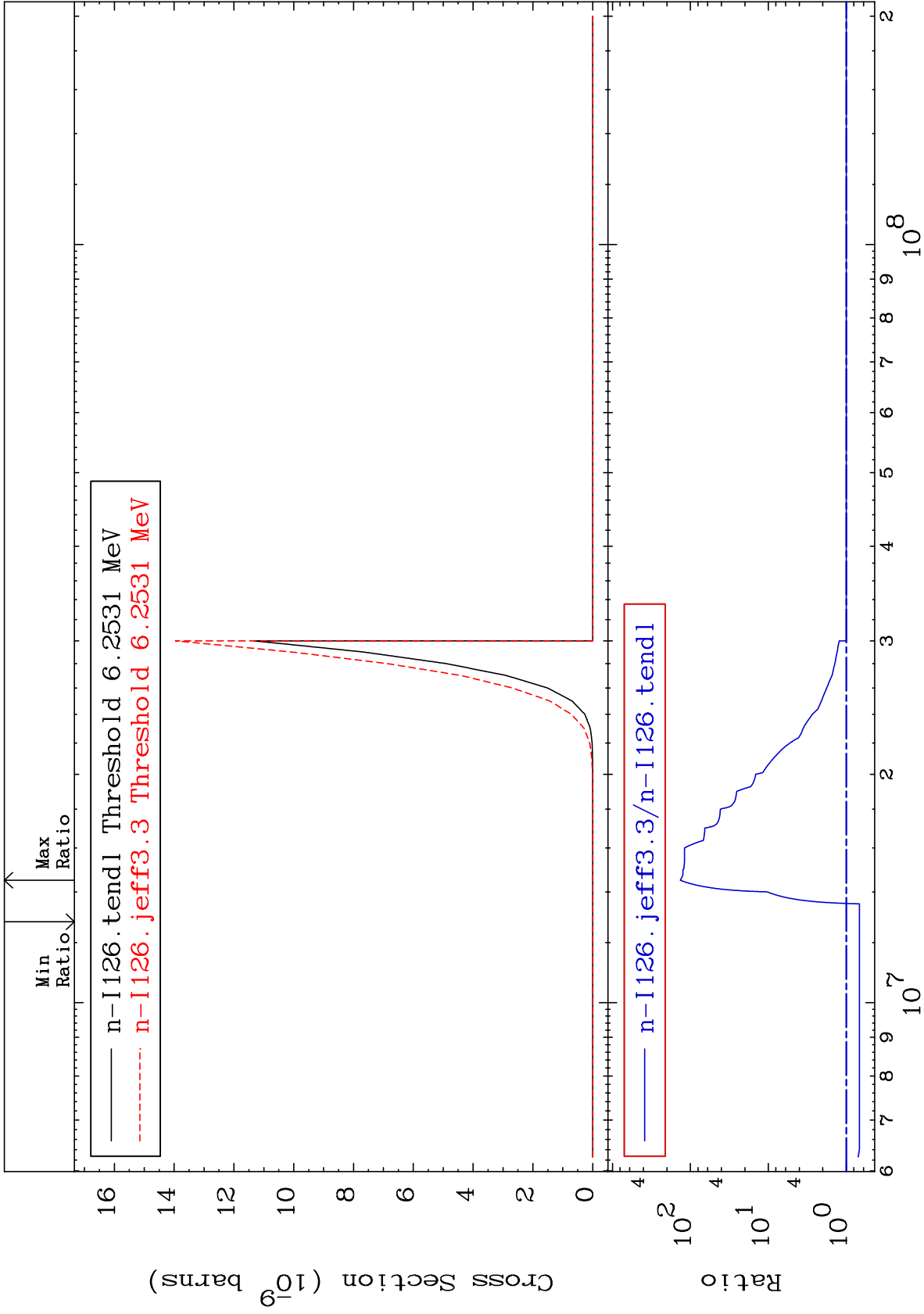
Radionuclide Production Cross Section 0.000 To 3.938 %





Radionuclide Production Cross Section 0.000 To 2.064 %





Radionuclide Production Cross Section -67.83 To 9724. %

