

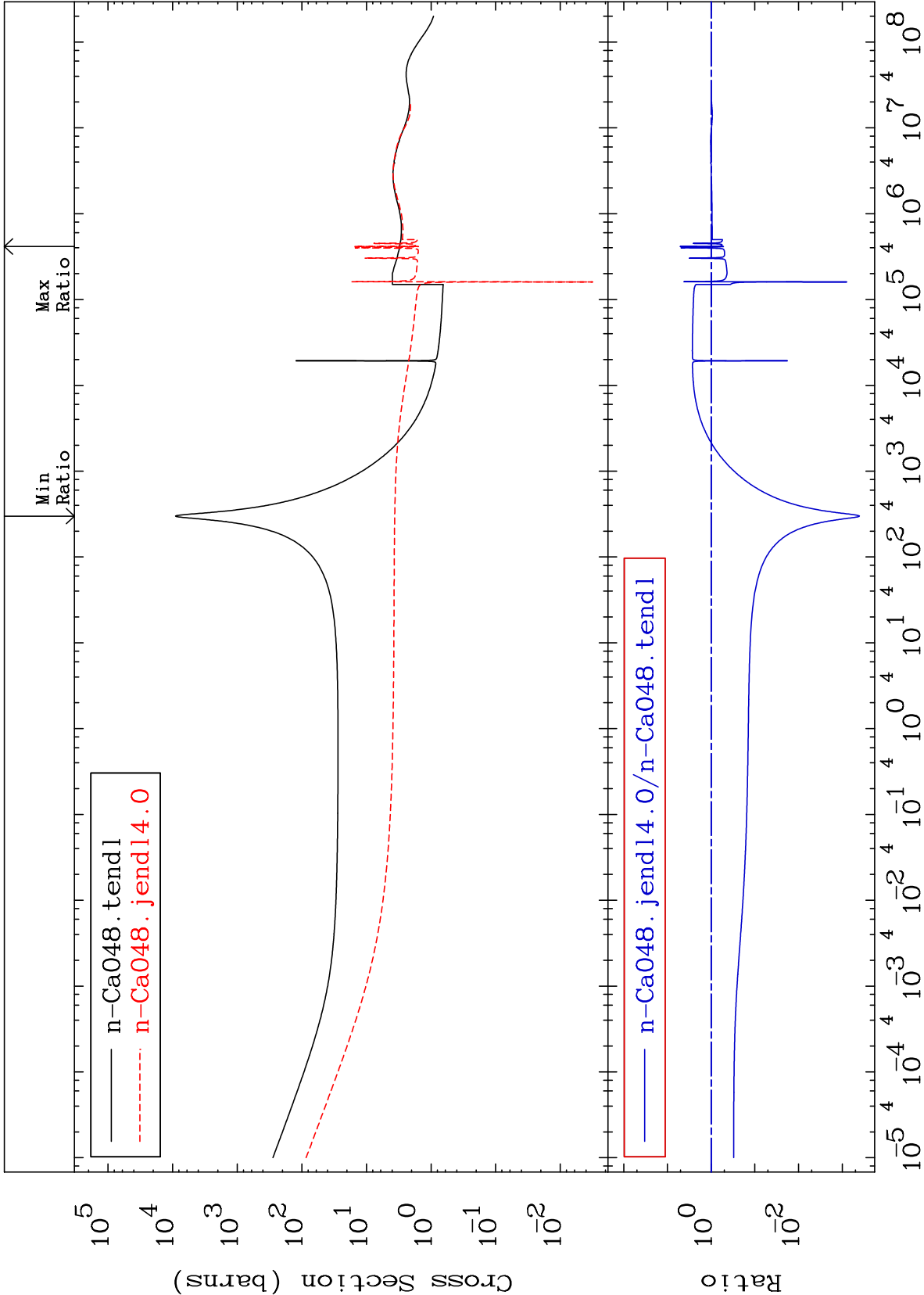
MAT 2049

Total

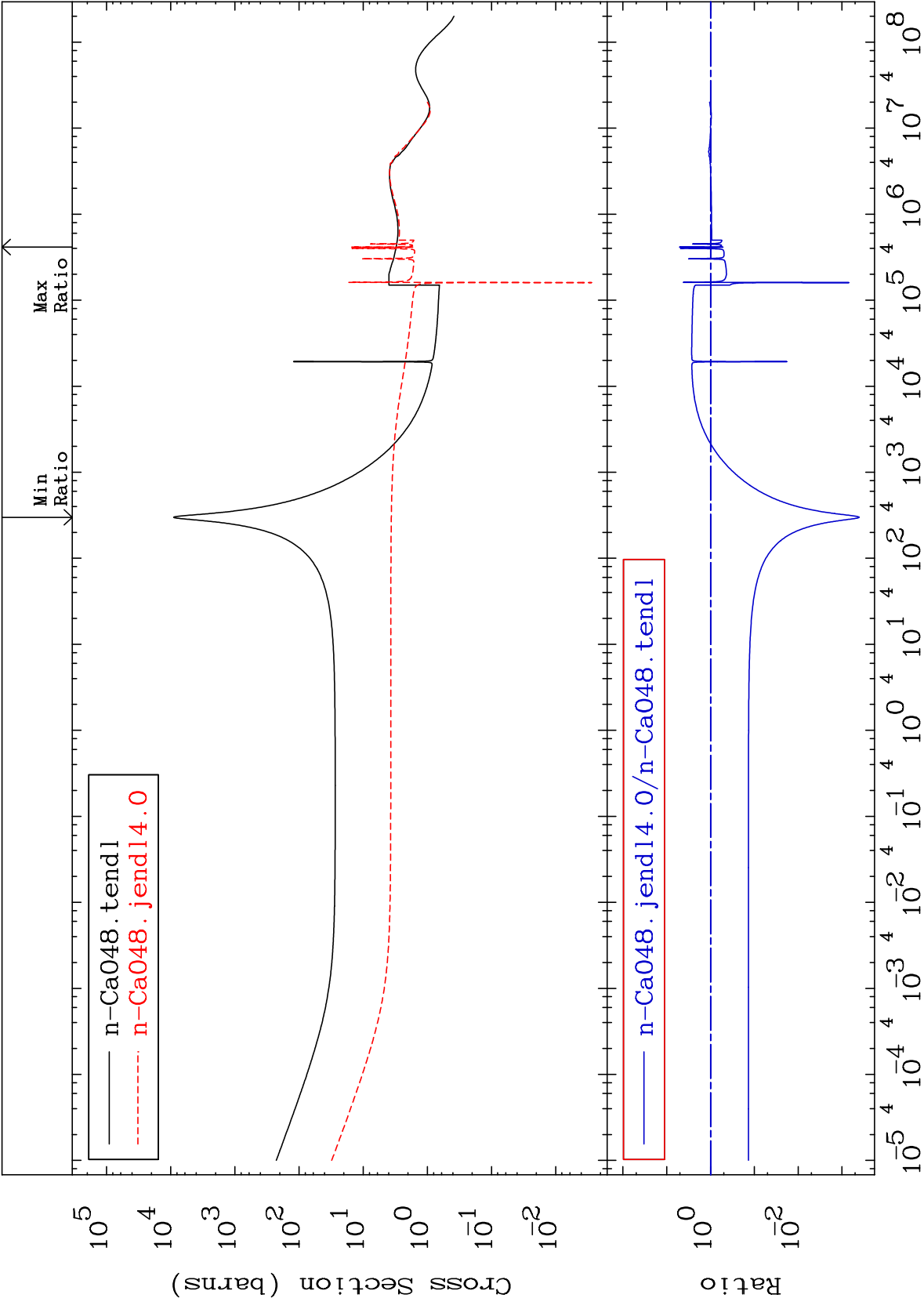
20-Ca-48

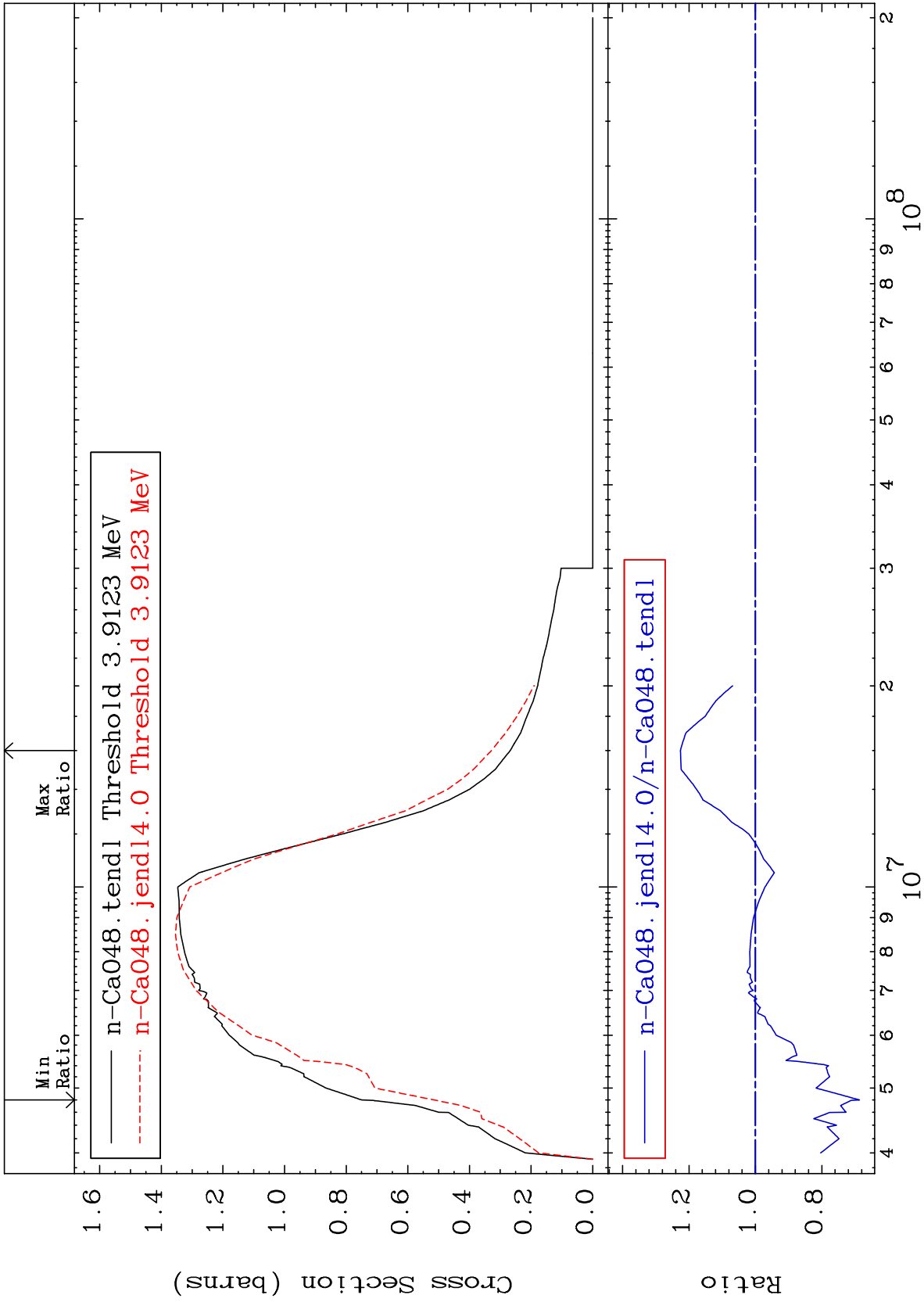
Cross Section

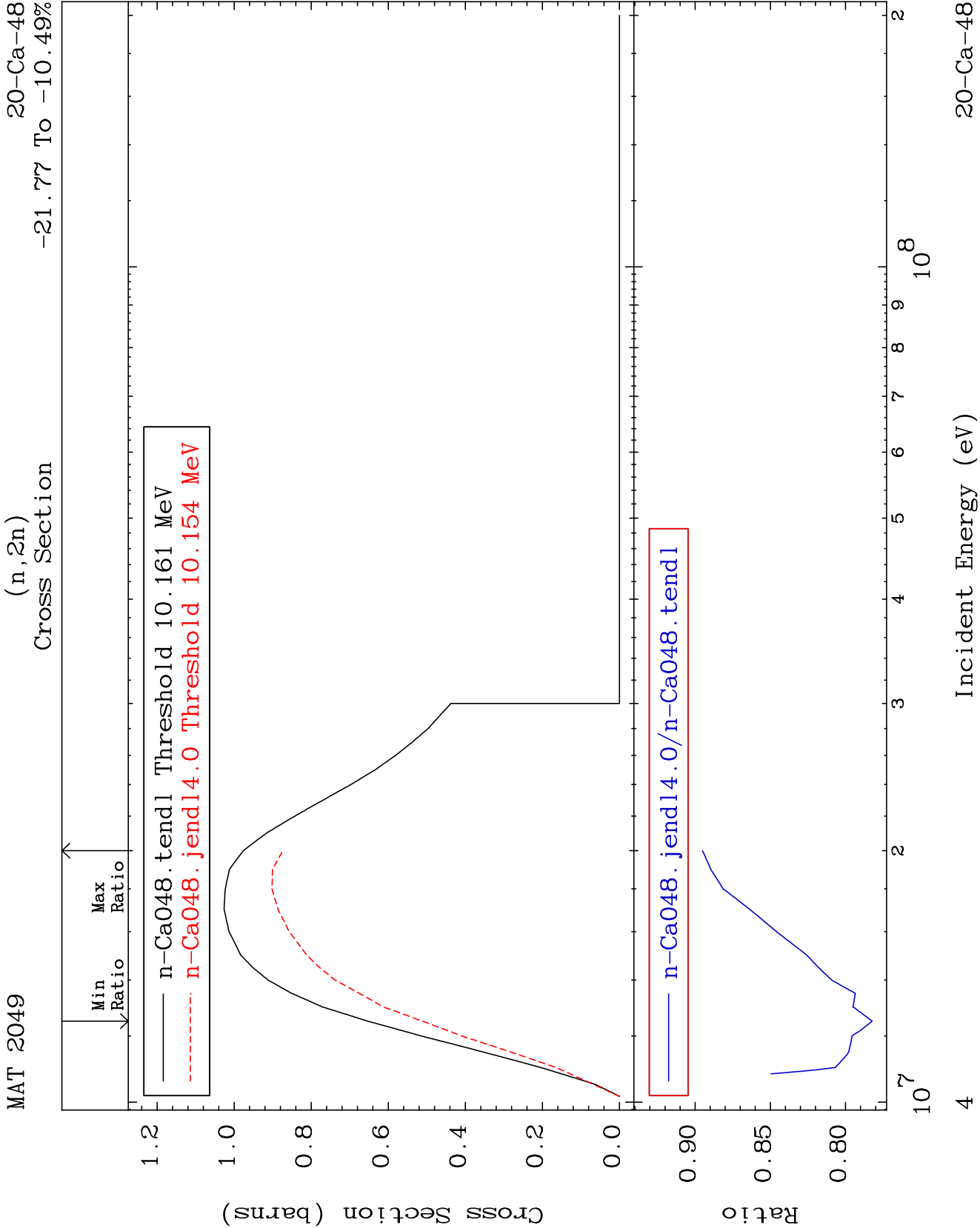
-99.96 To 405.5 %

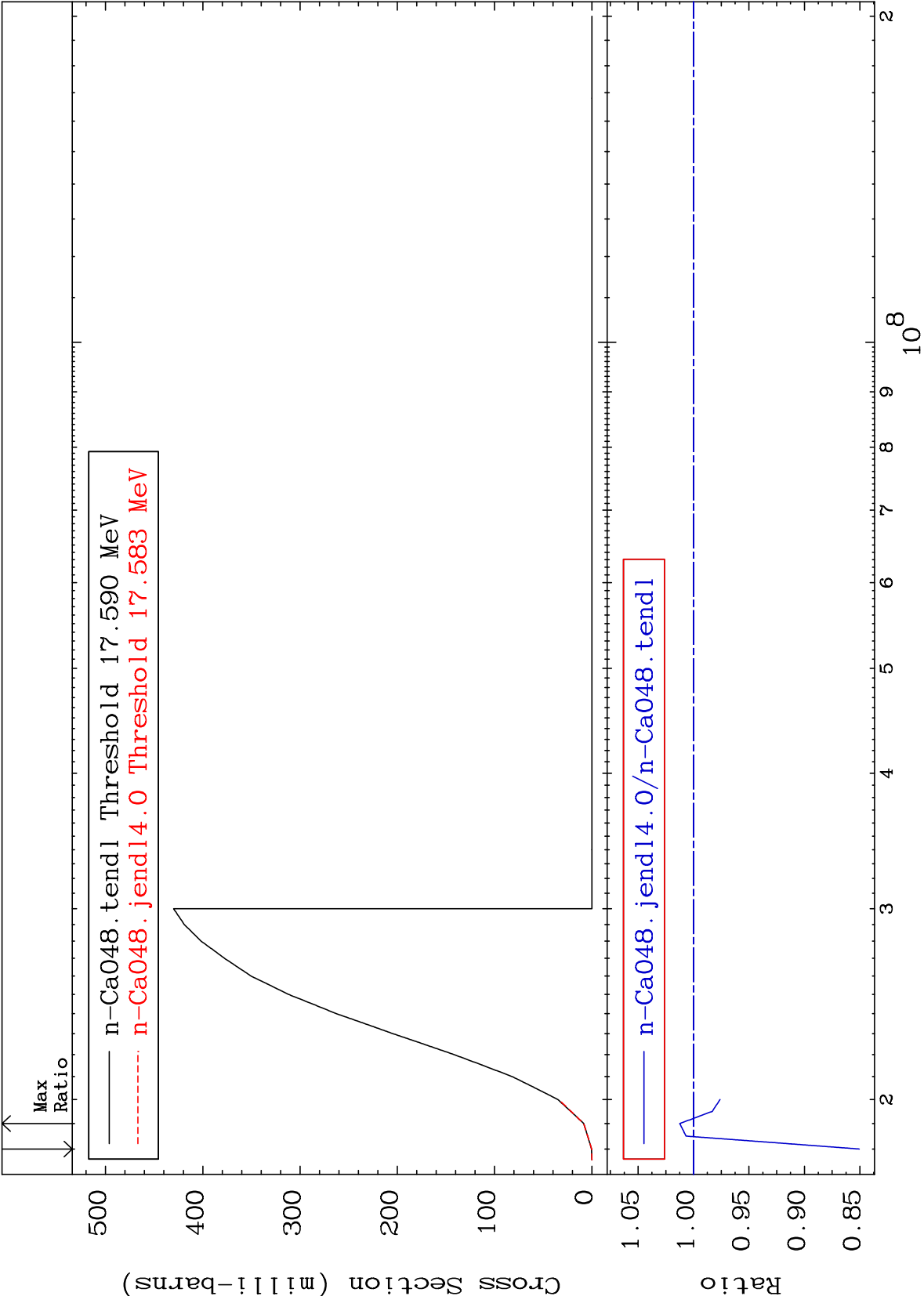


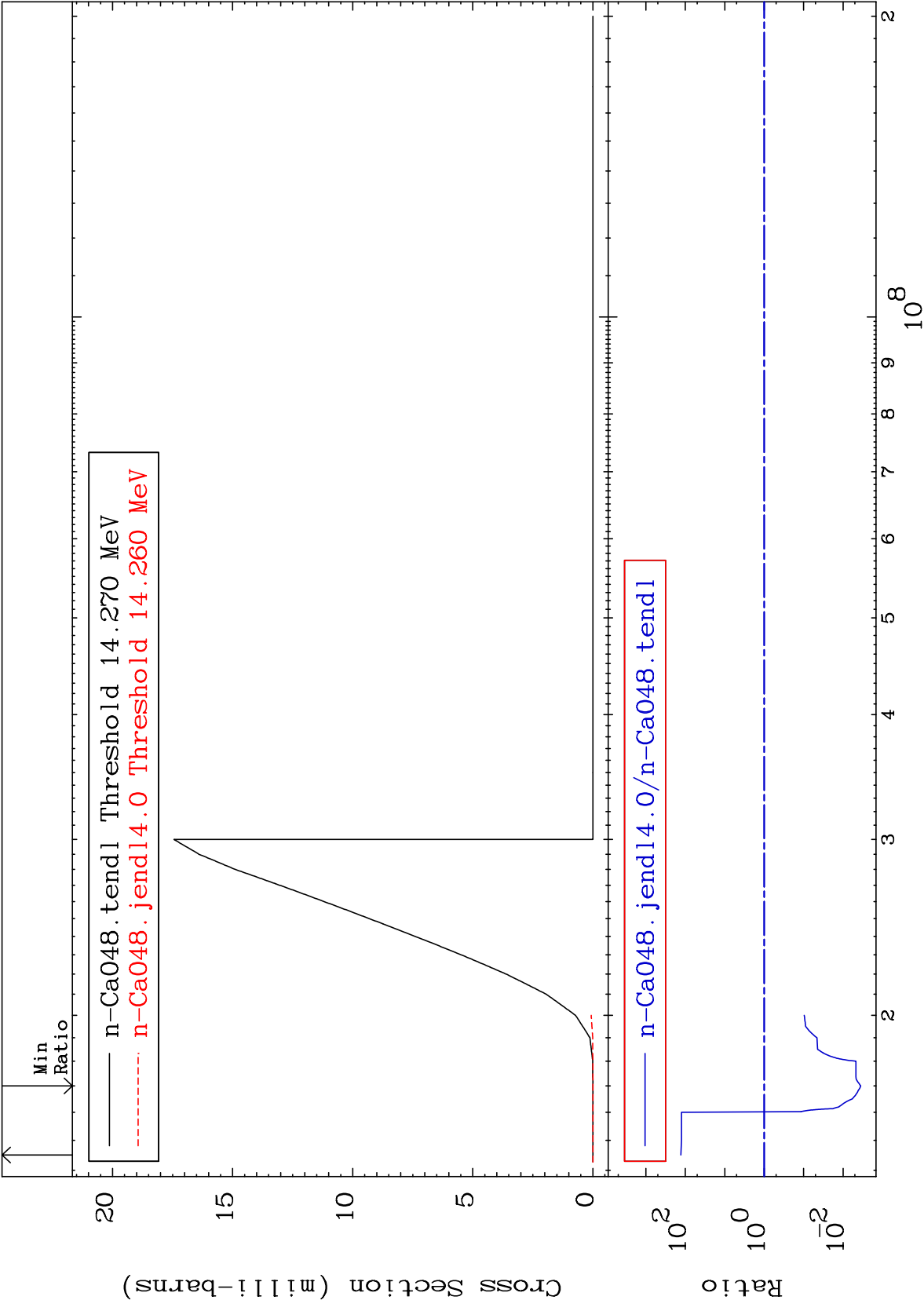
n-Ca048.jendl4.0/n-Ca048.tendl

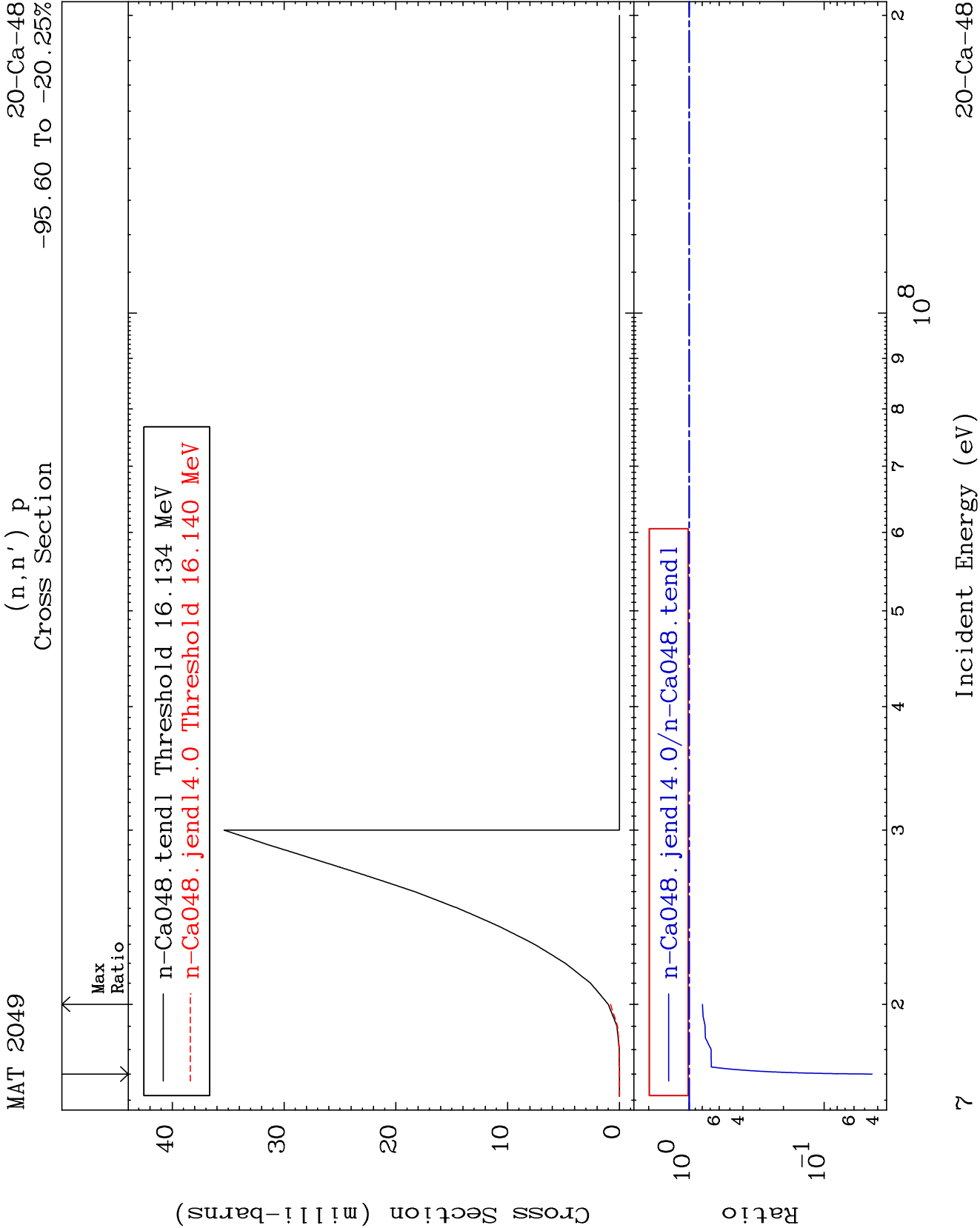


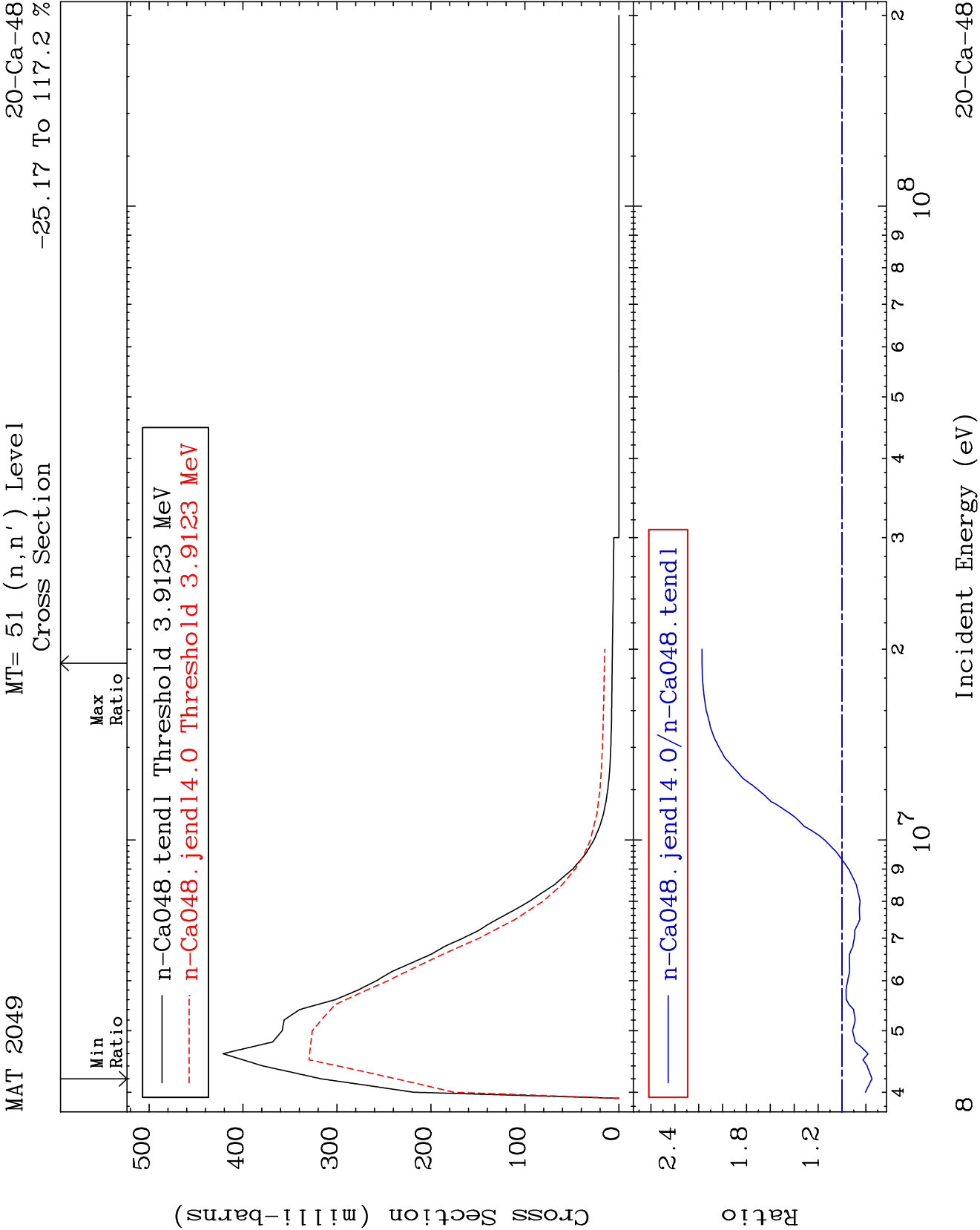


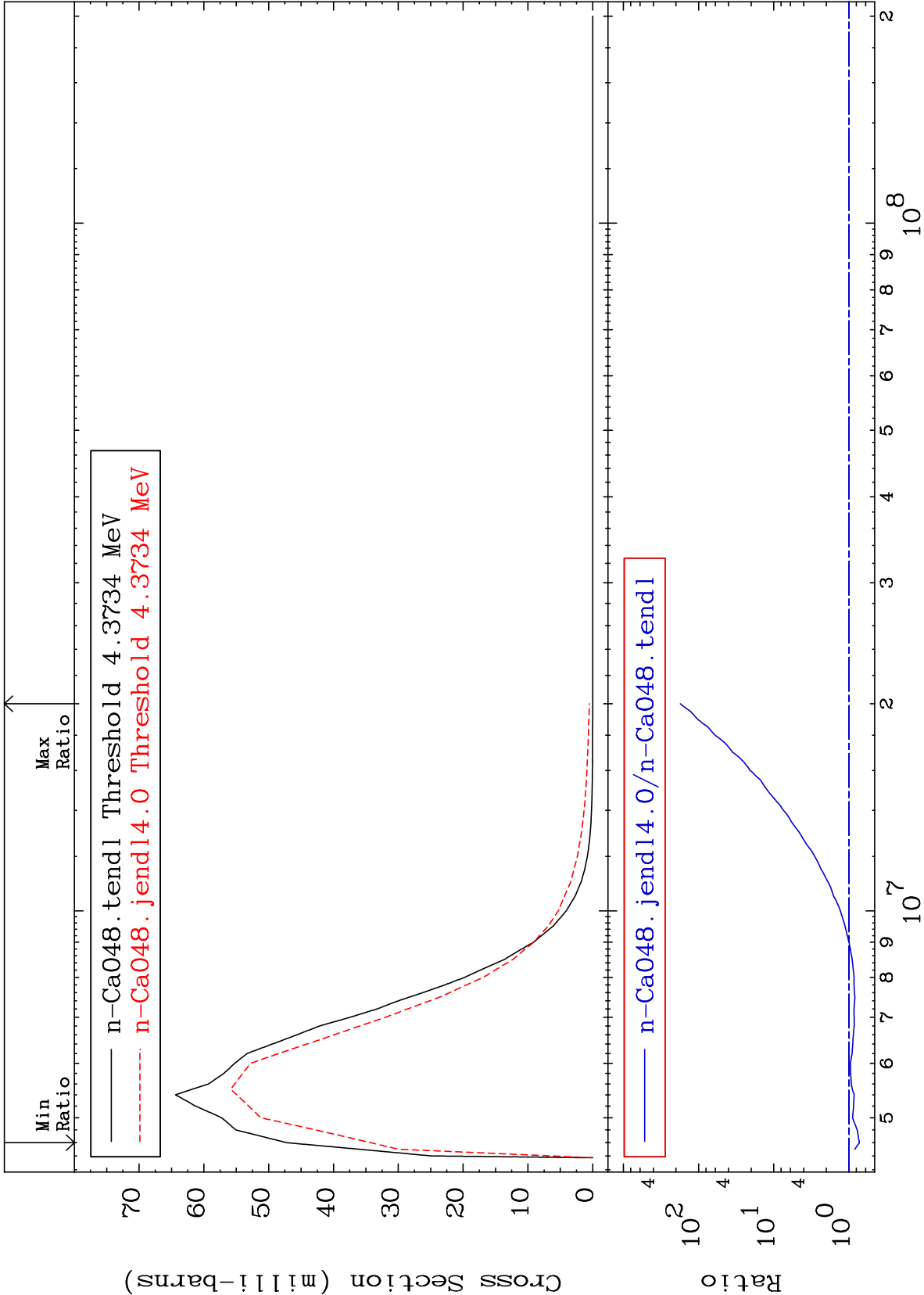


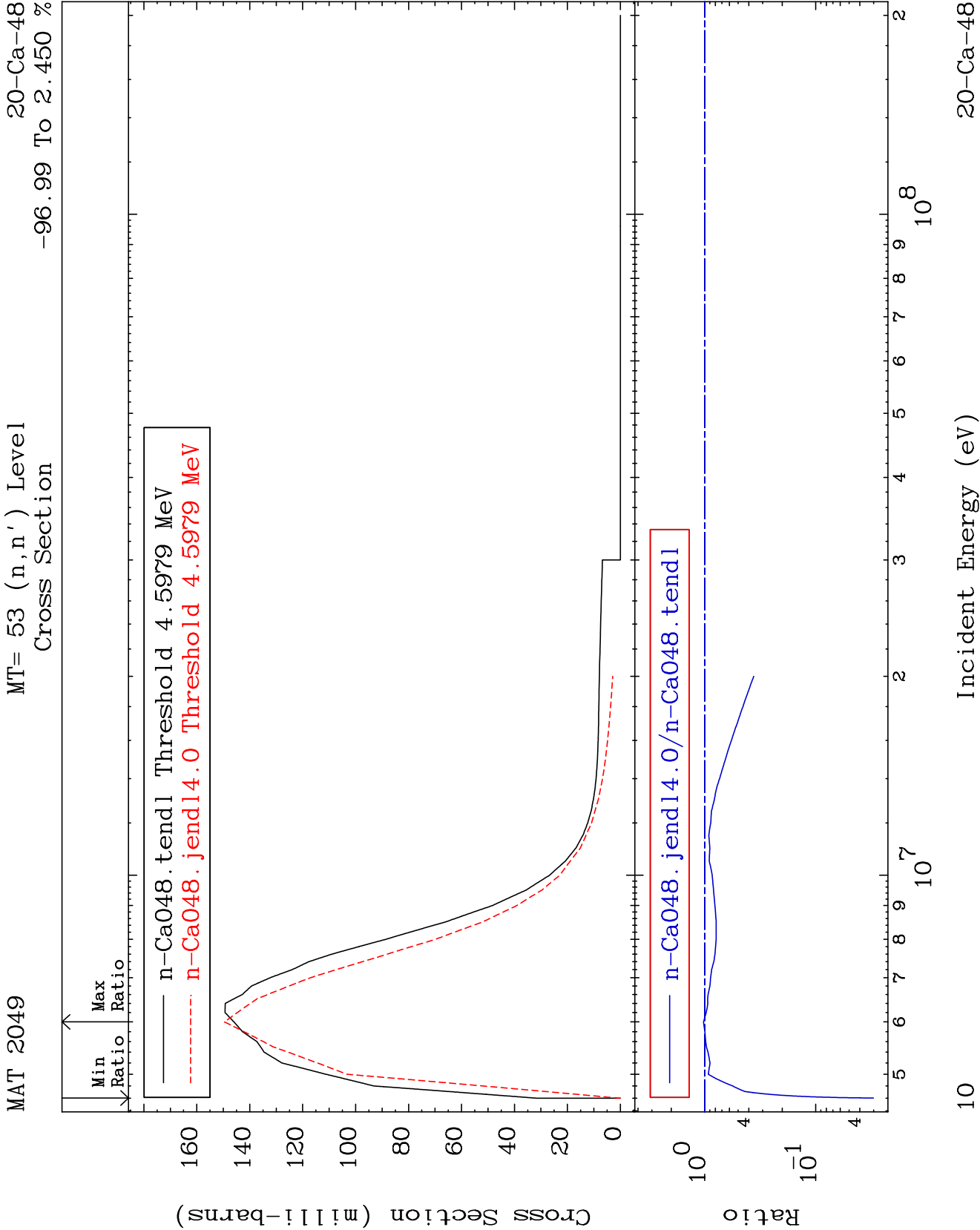








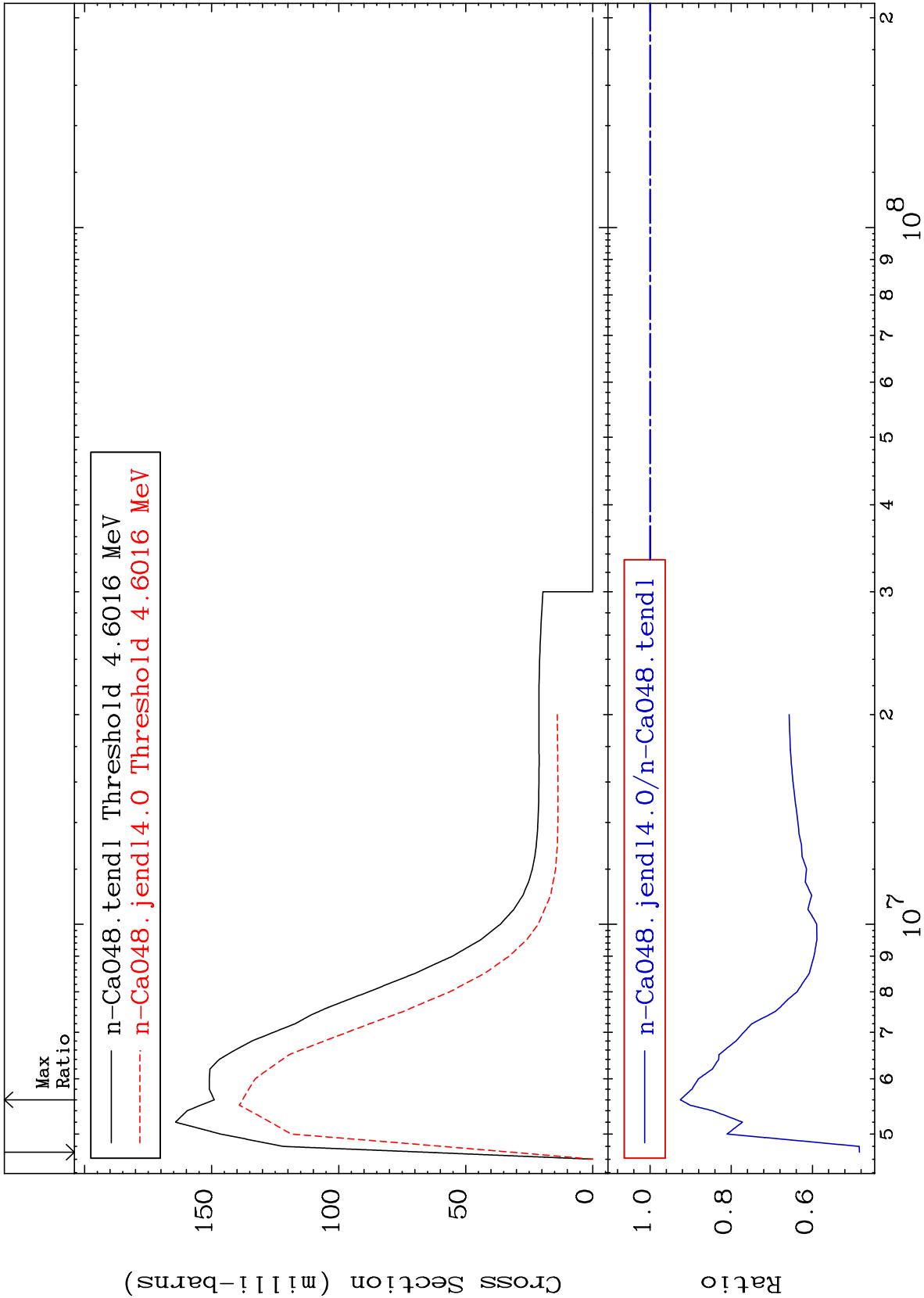


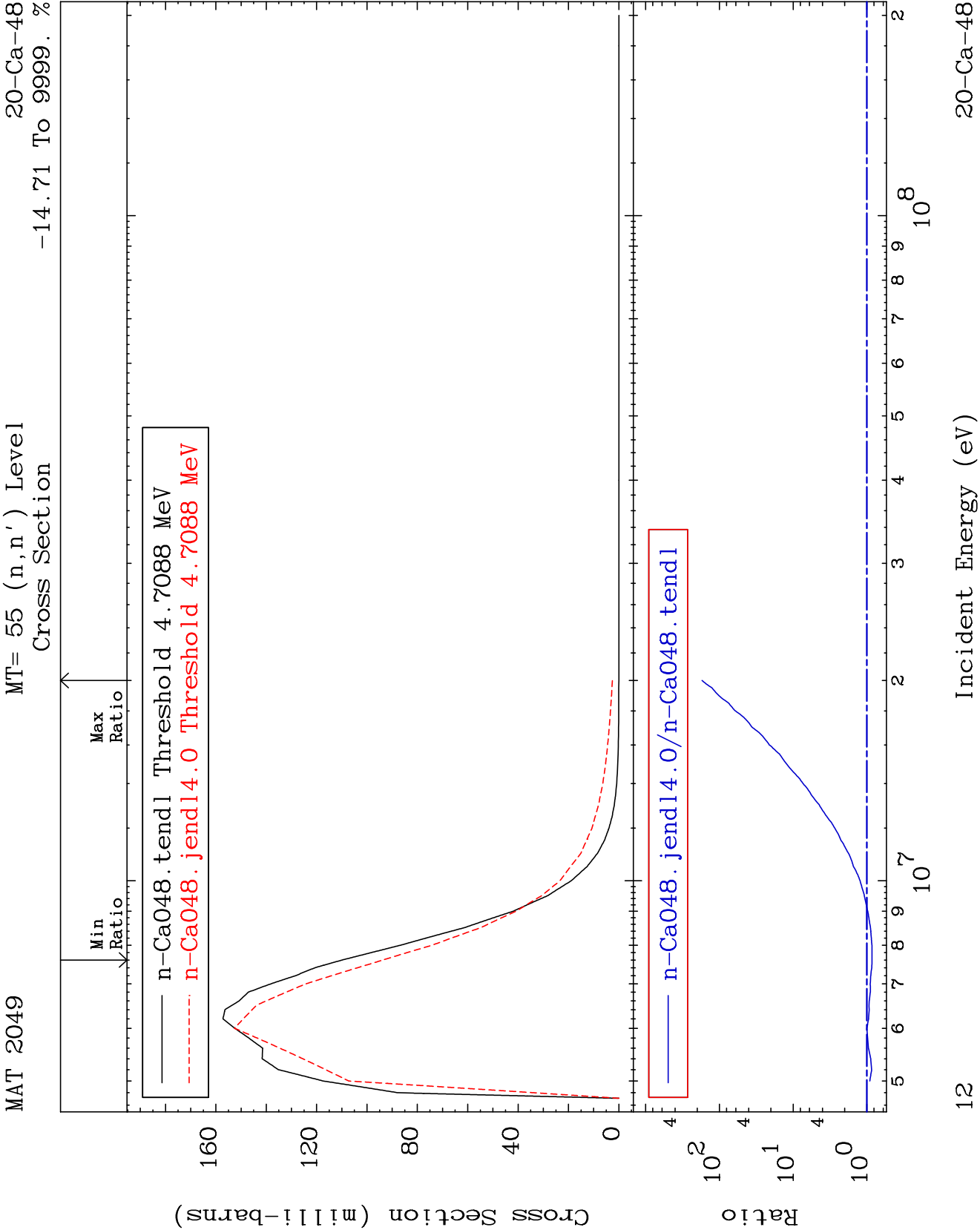


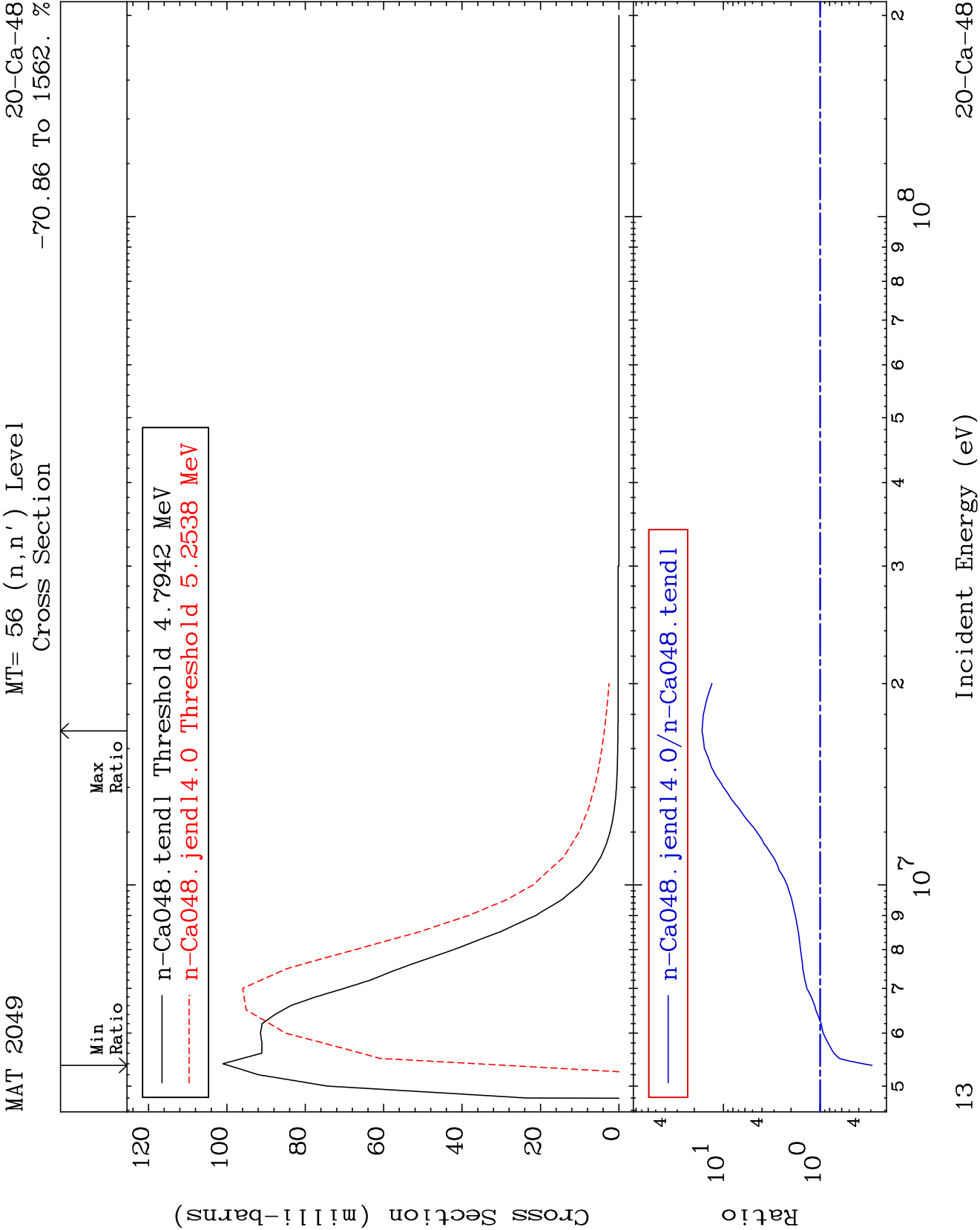
MAT 2049

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

20-Ca-48
-51.58 To -7.473%



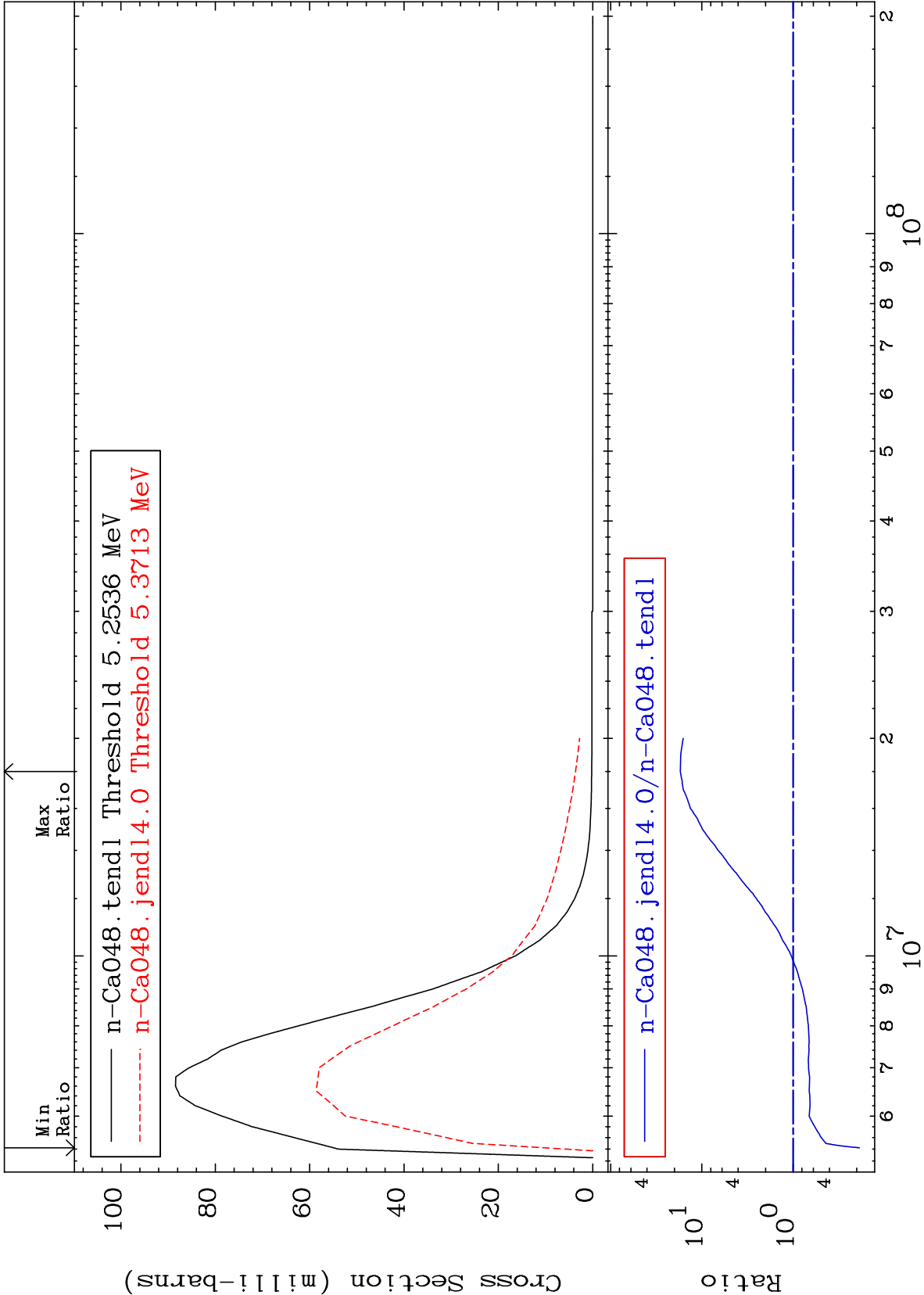




MAT 2049

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

20-Ca-48
-81.29 To 1621. %



14

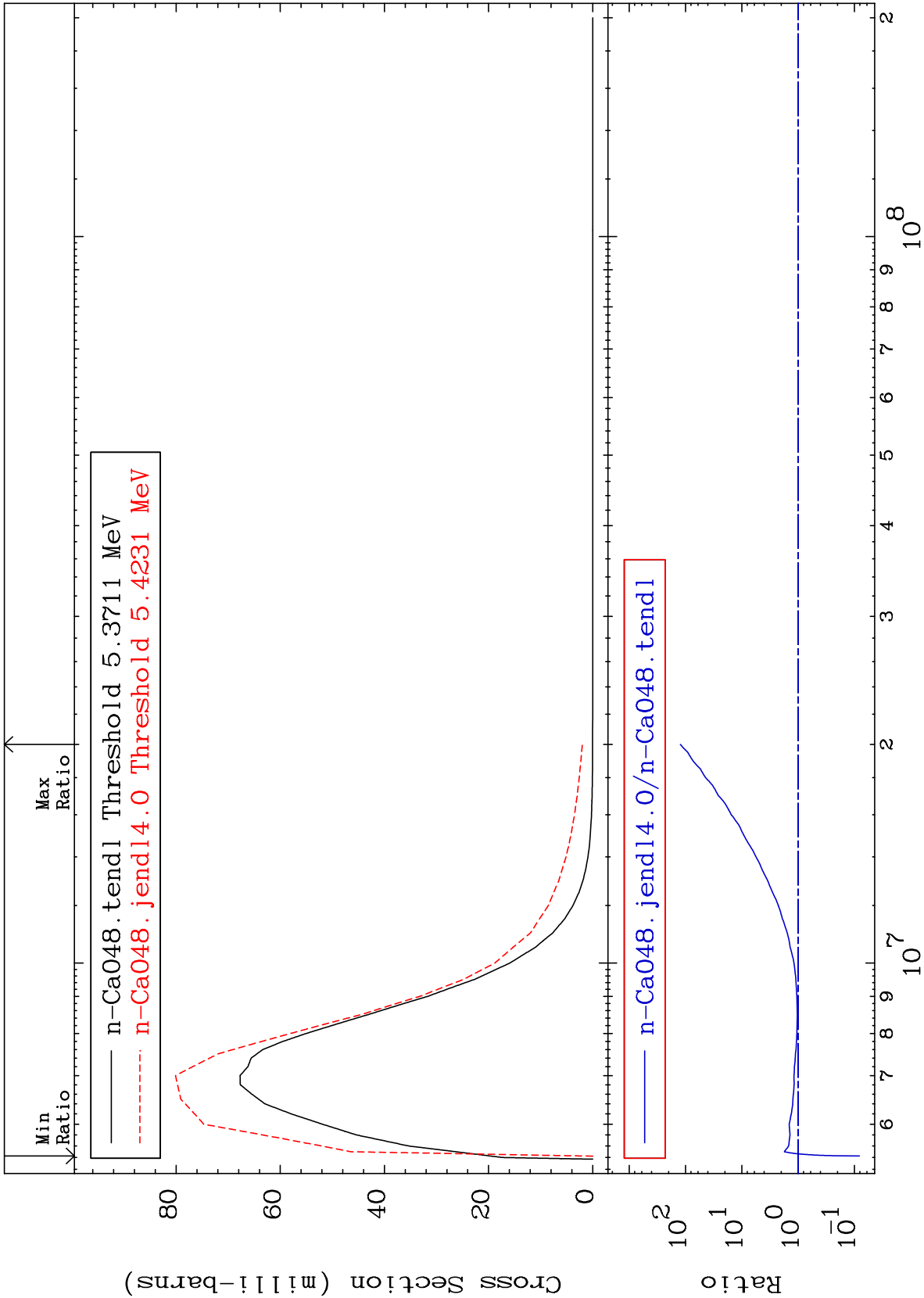
Incident Energy (eV)

20-Ca-48

MAT 2049

MT= 58 (n,n') Level
Cross Section

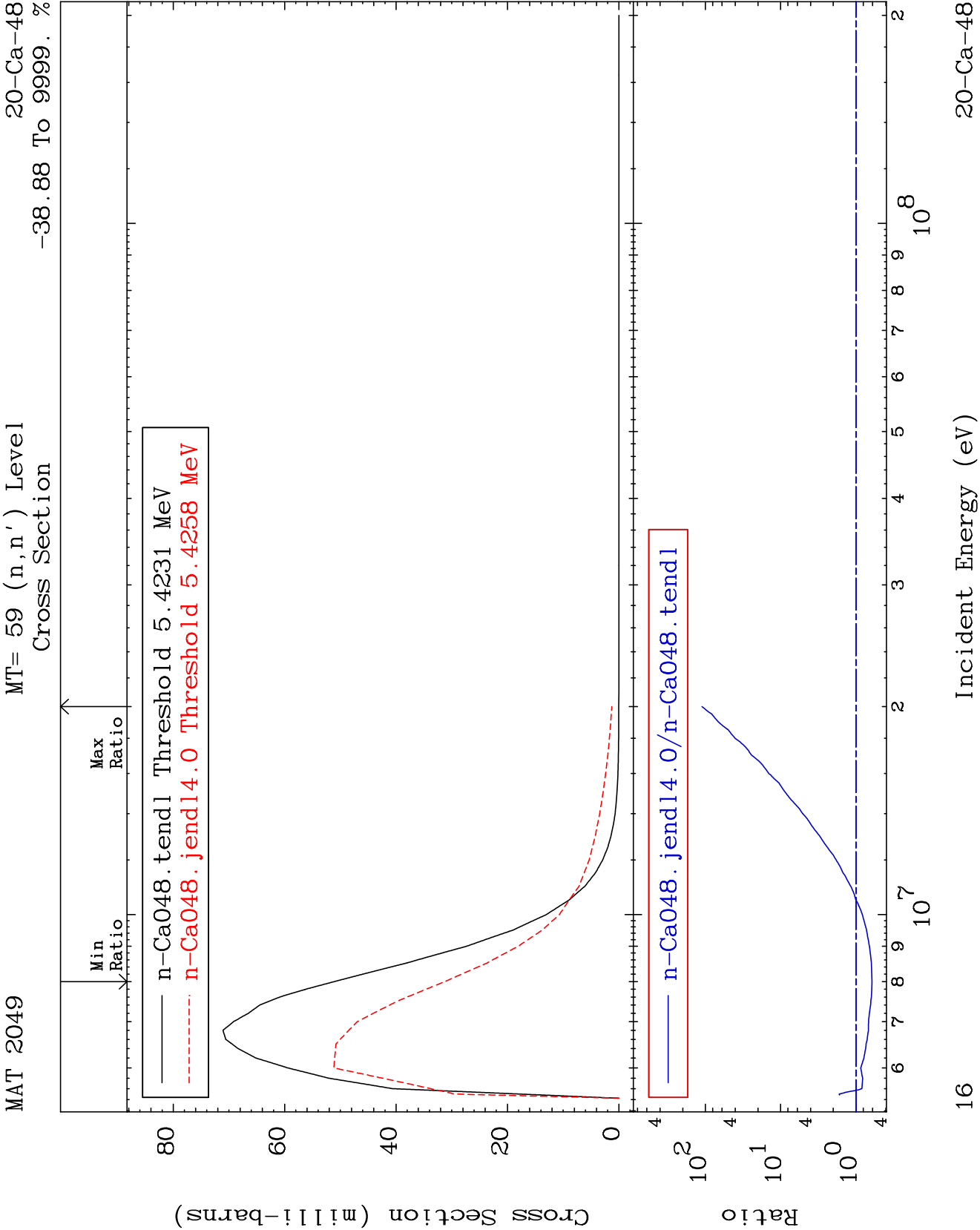
20-Ca-48
-91.86 To 9999. %

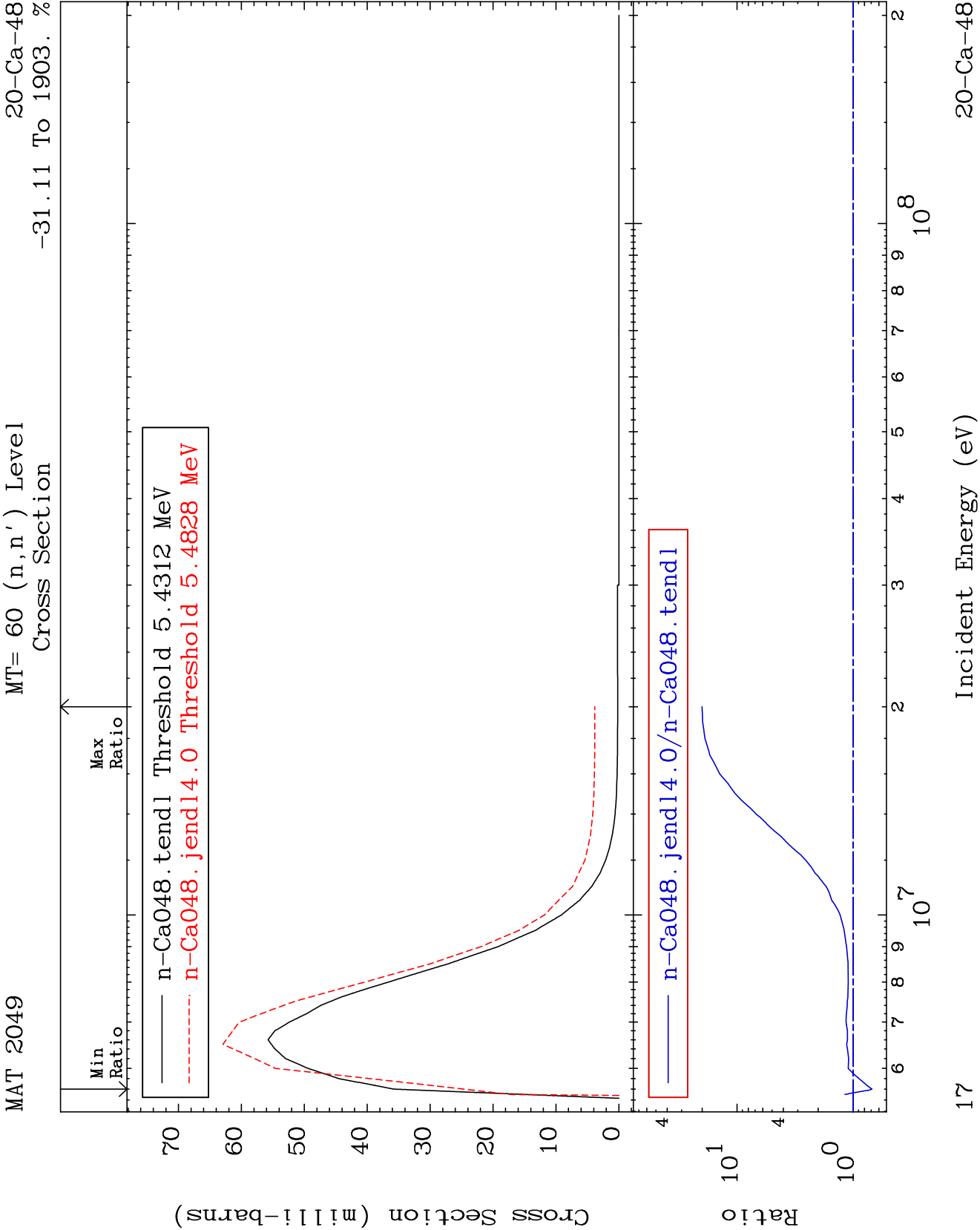


15

Incident Energy (eV)

20-Ca-48

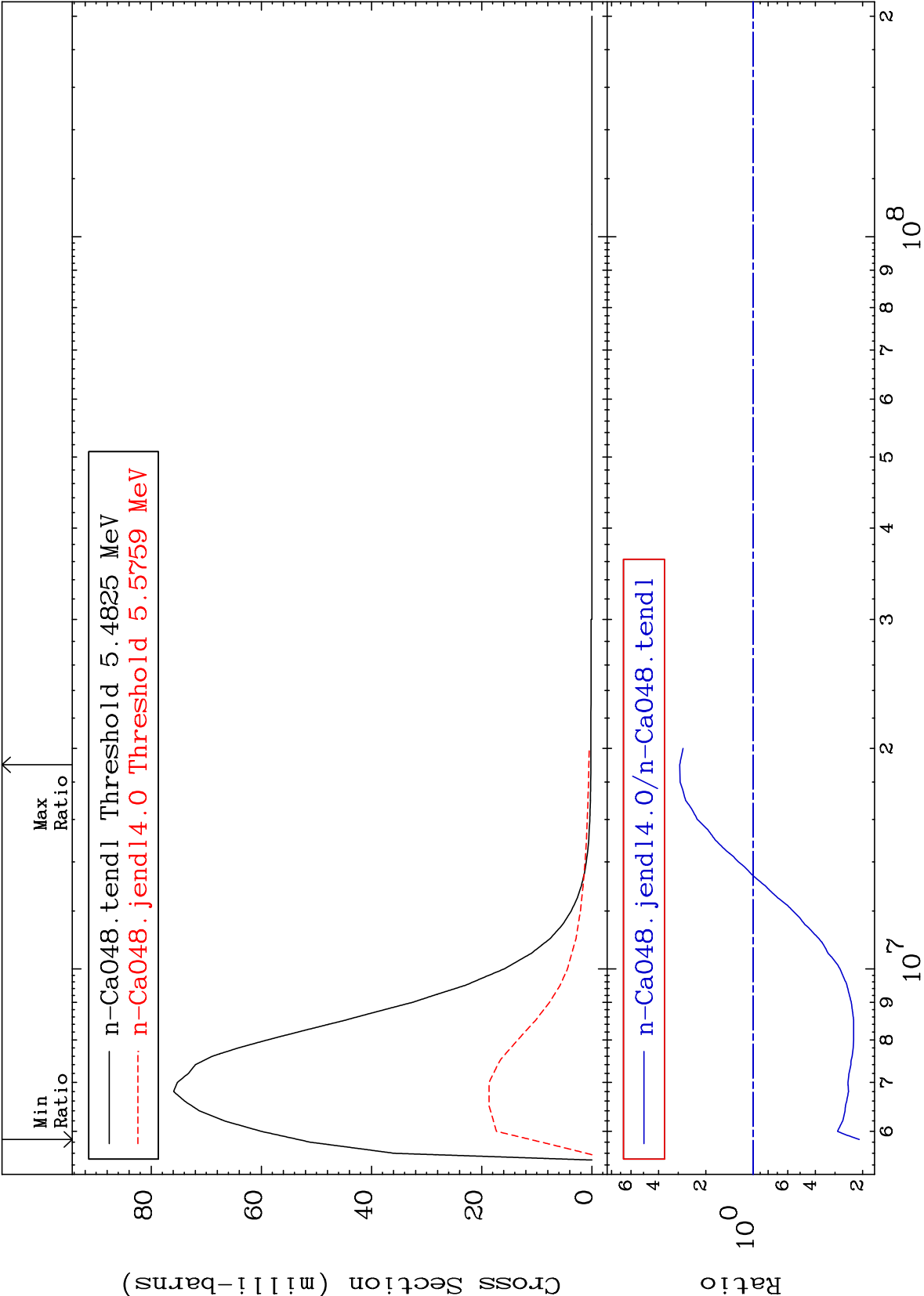


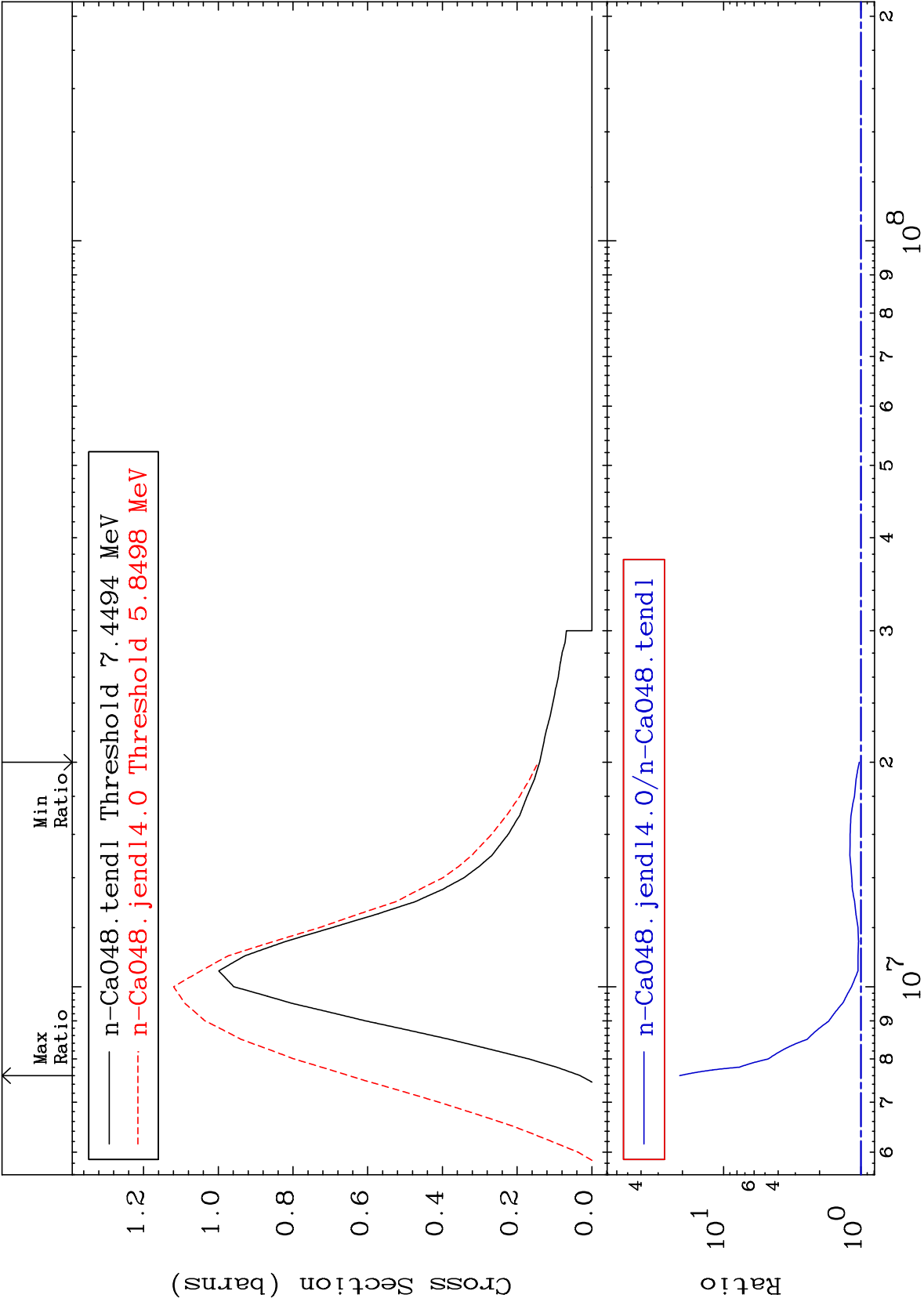


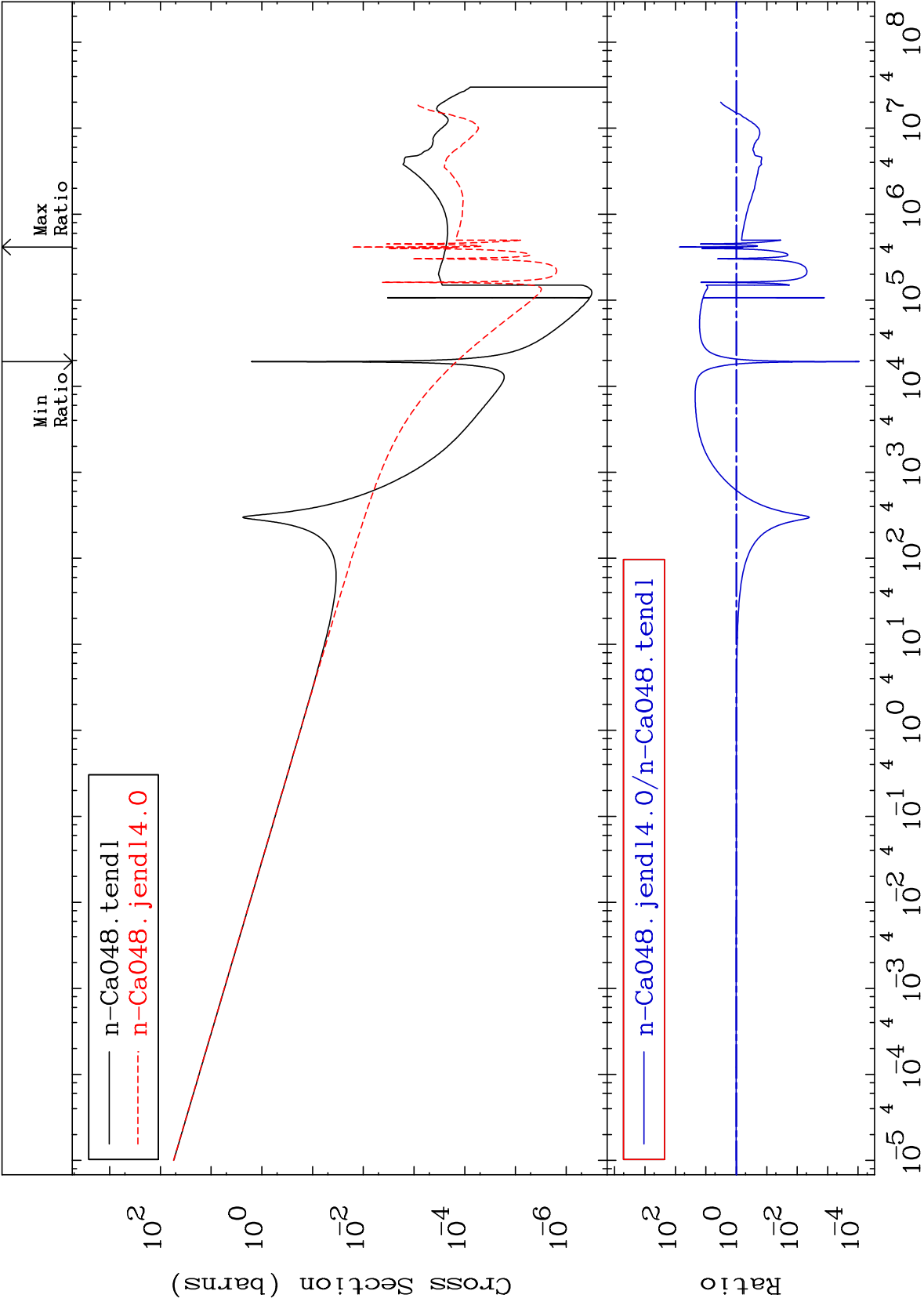
MAT 2049

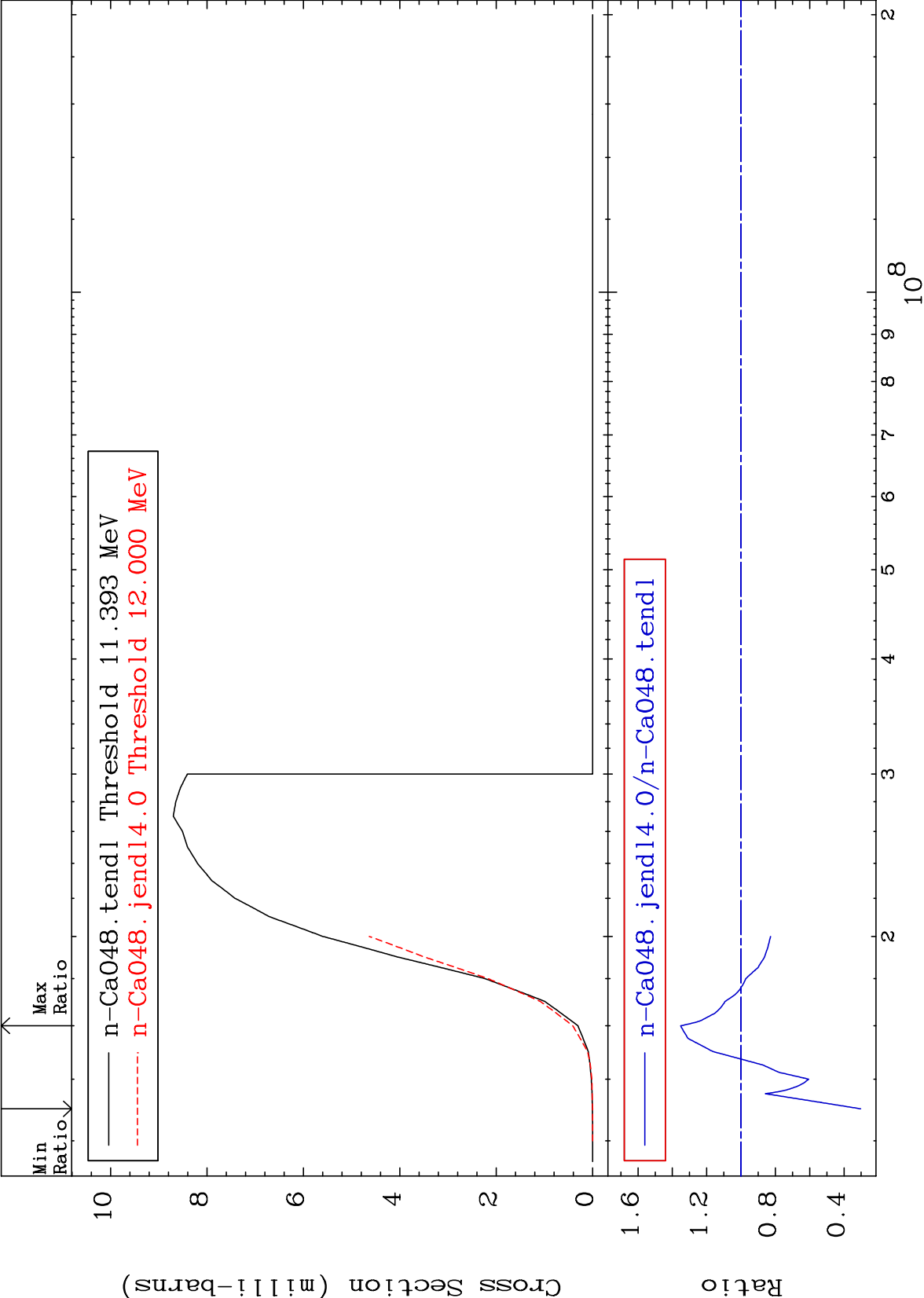
MT= 61 (n,n') Level
Cross Section

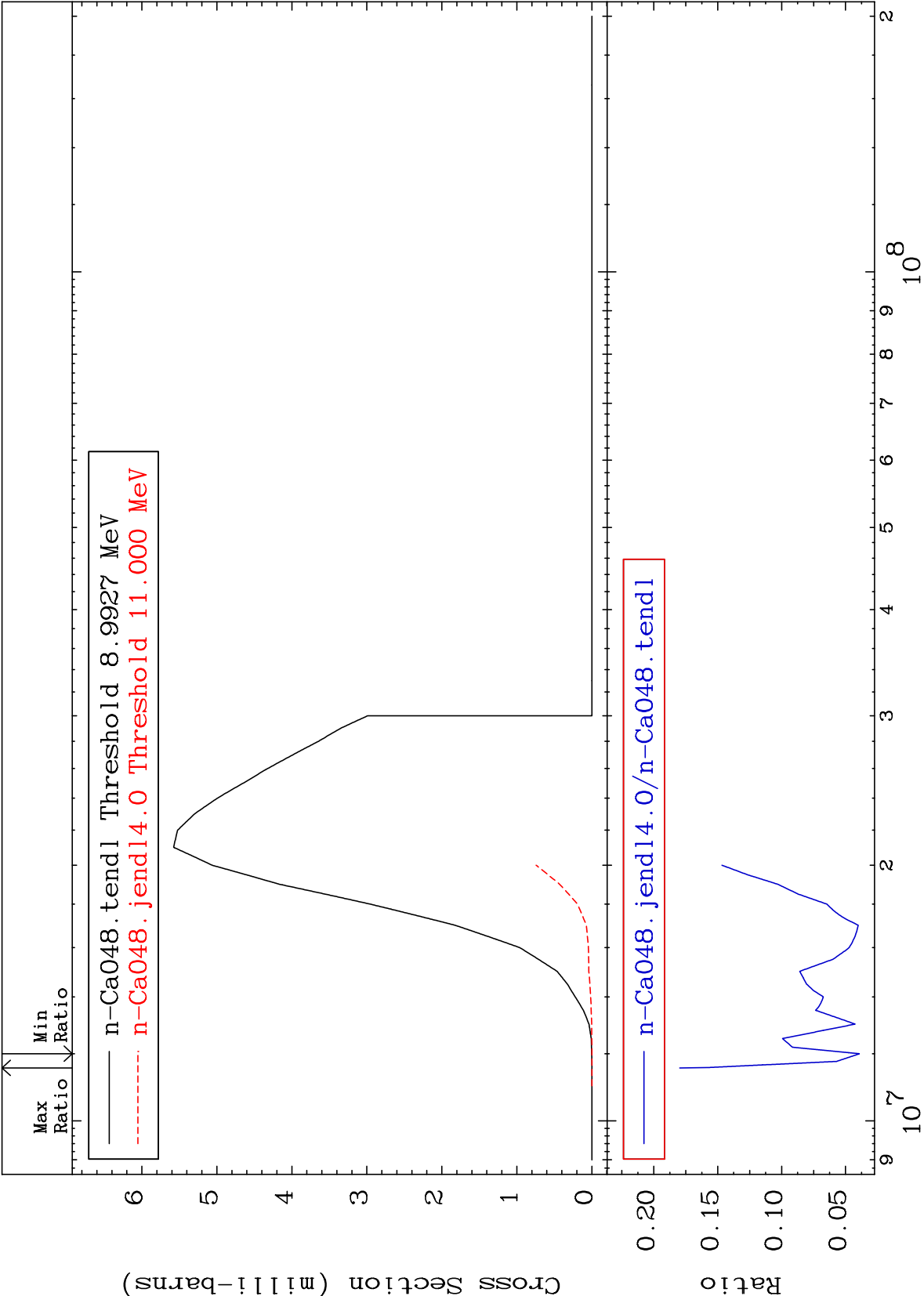
20-Ca-48
-79.03 To 193.3 %

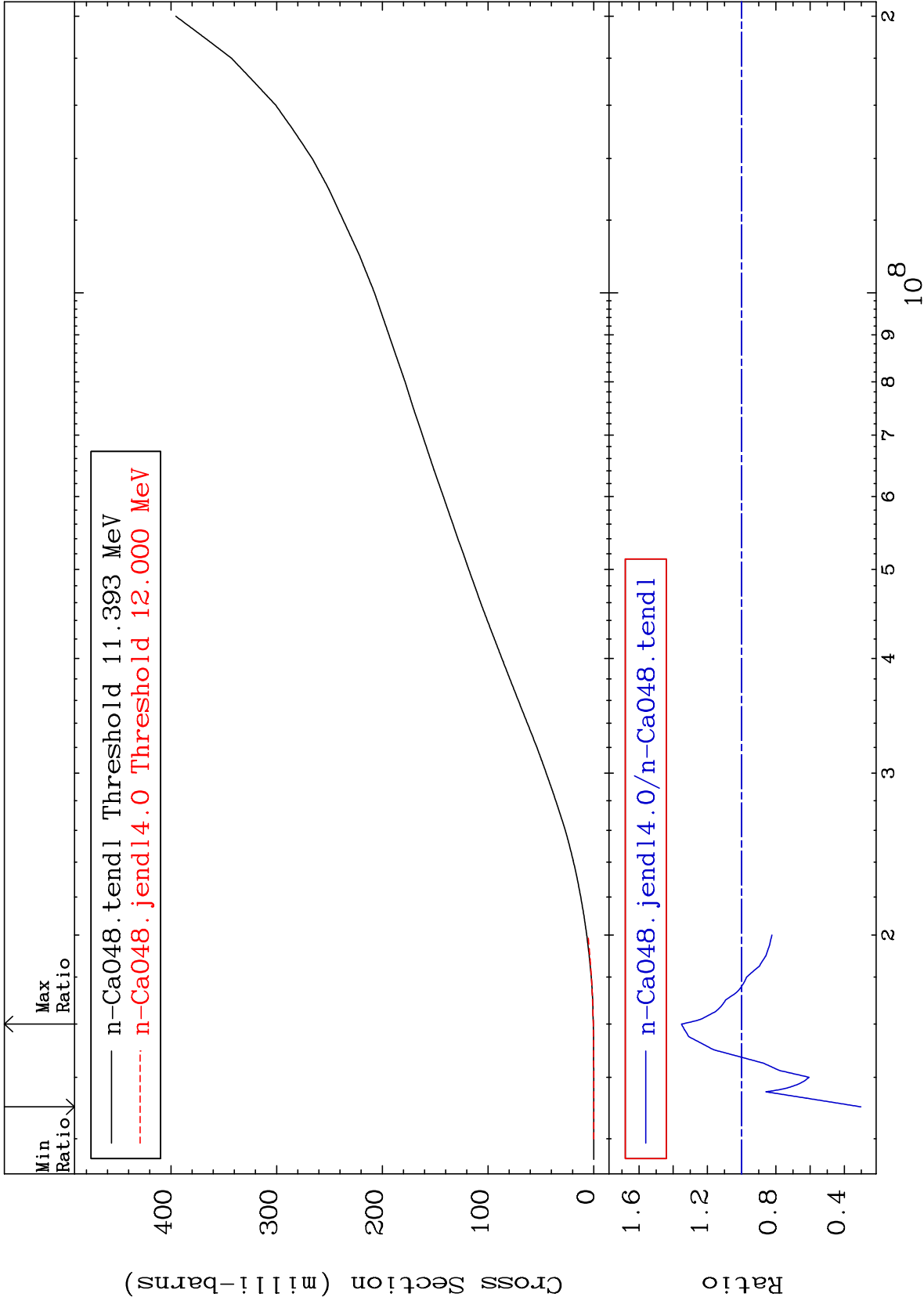


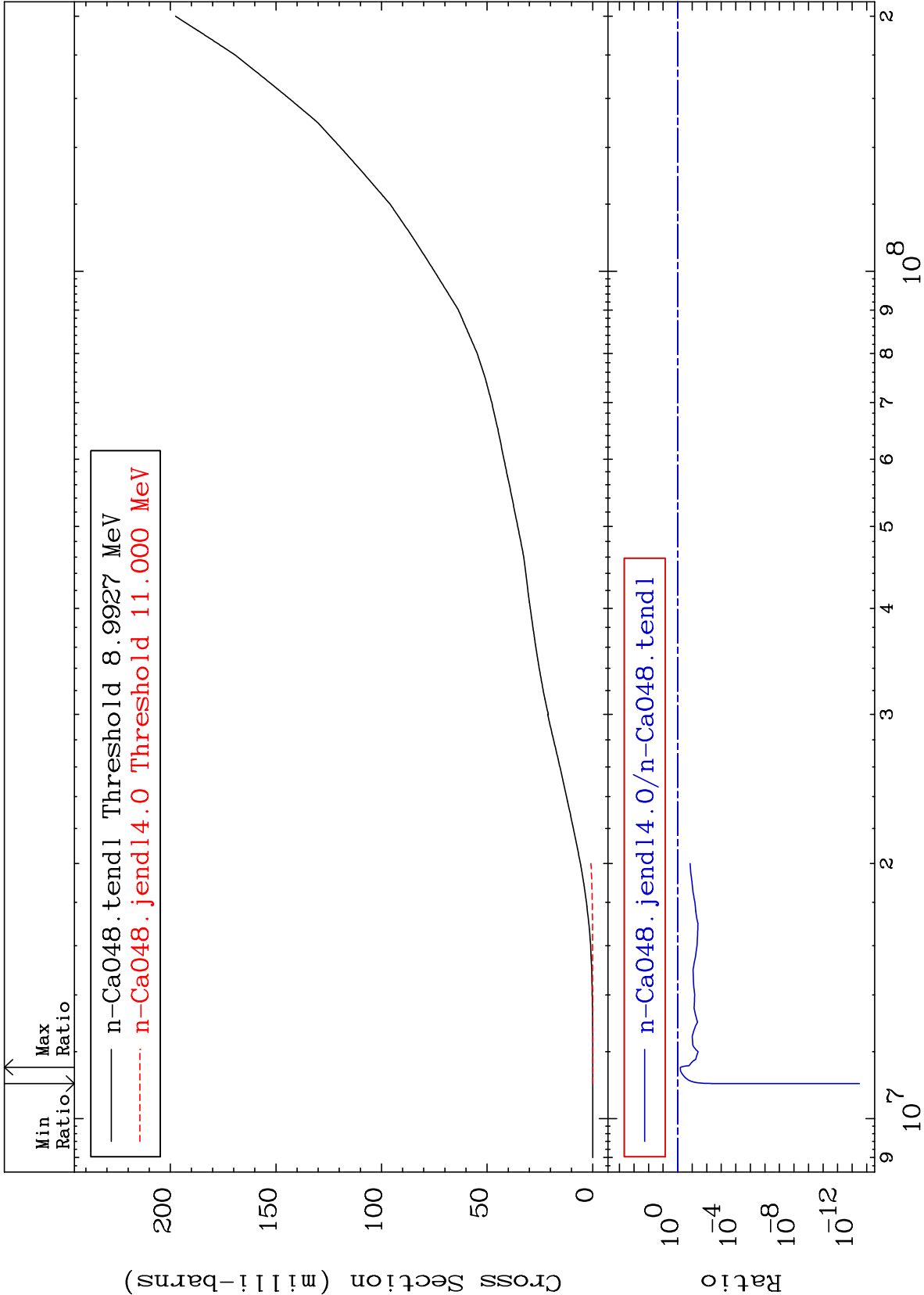


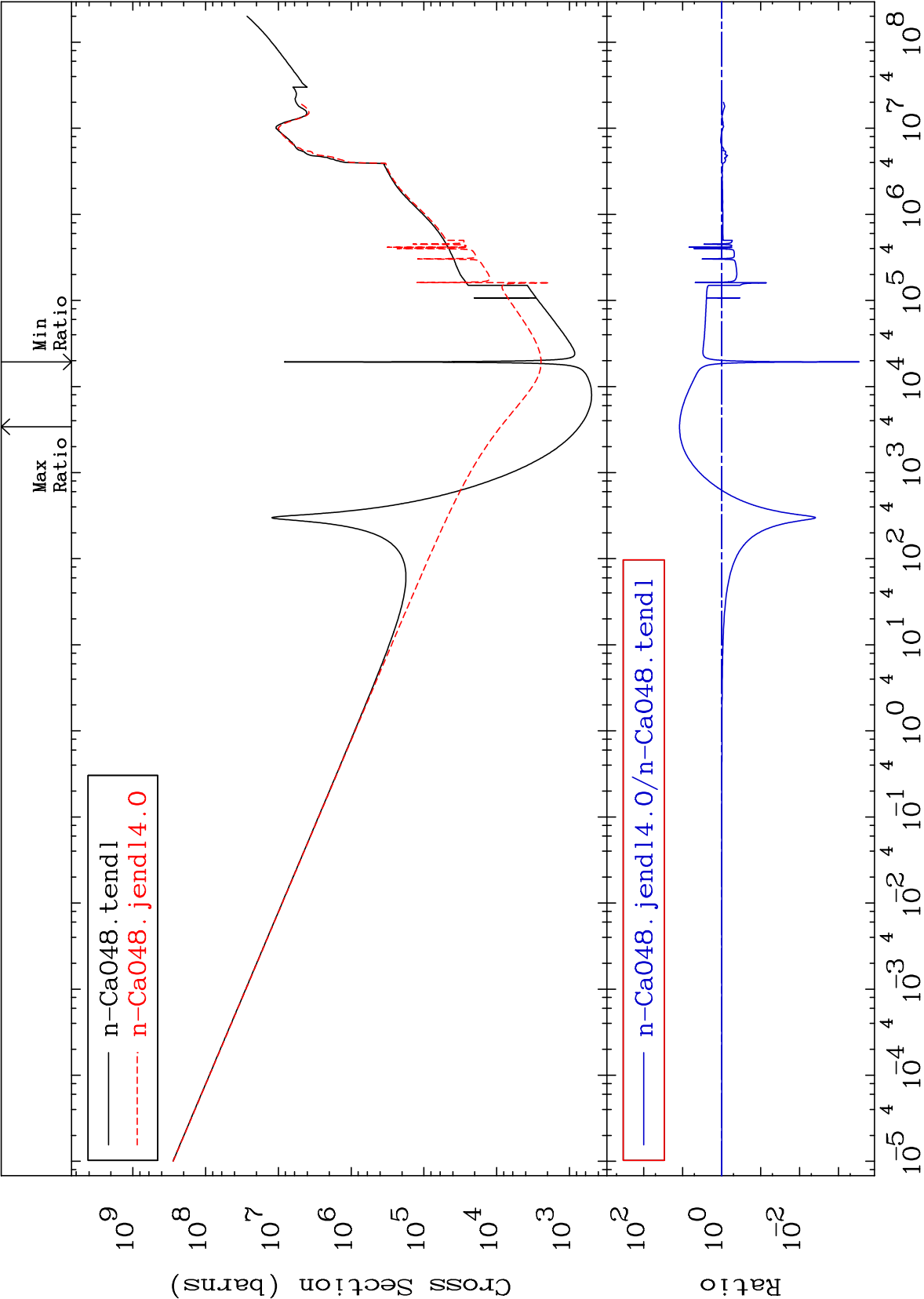


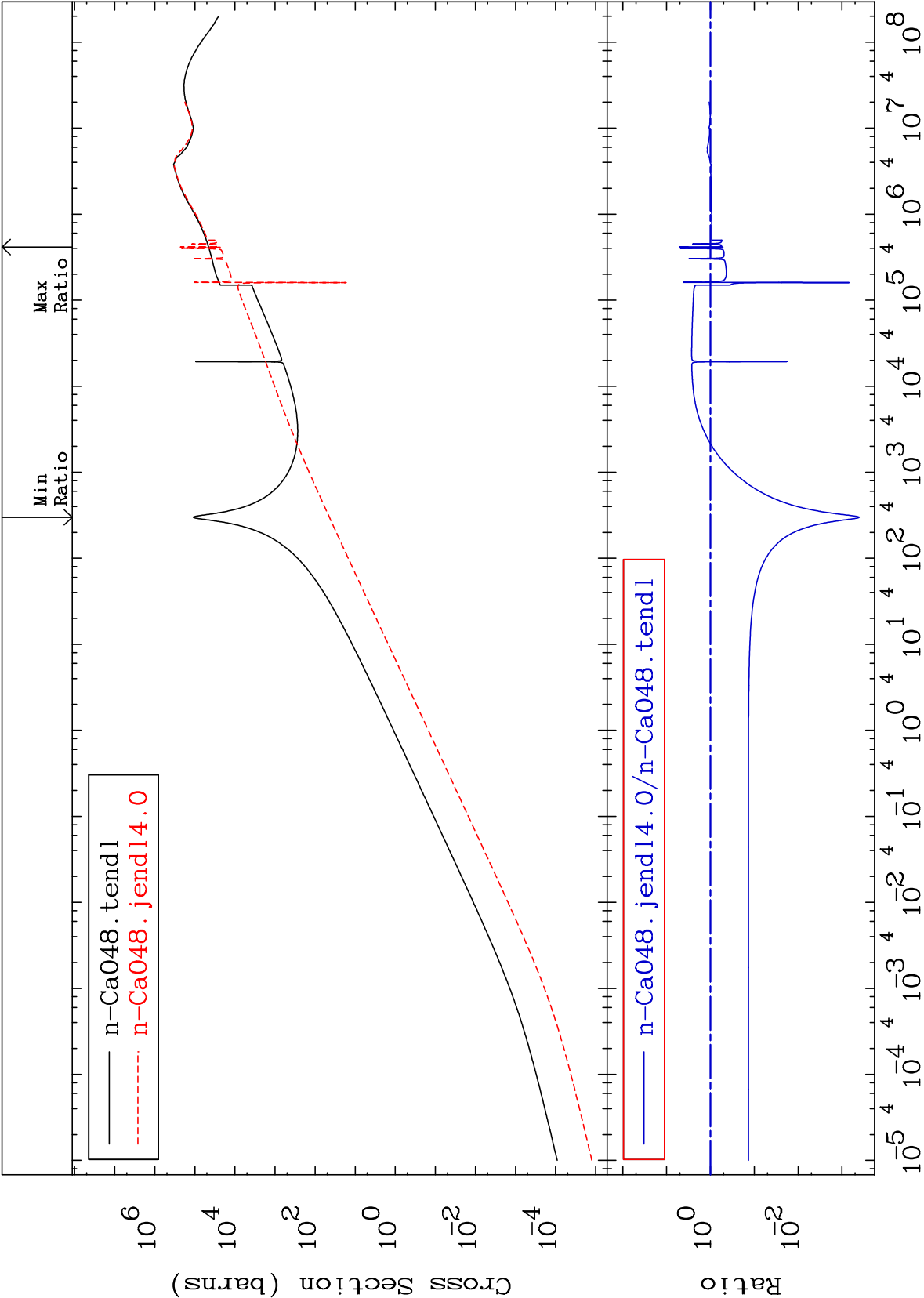






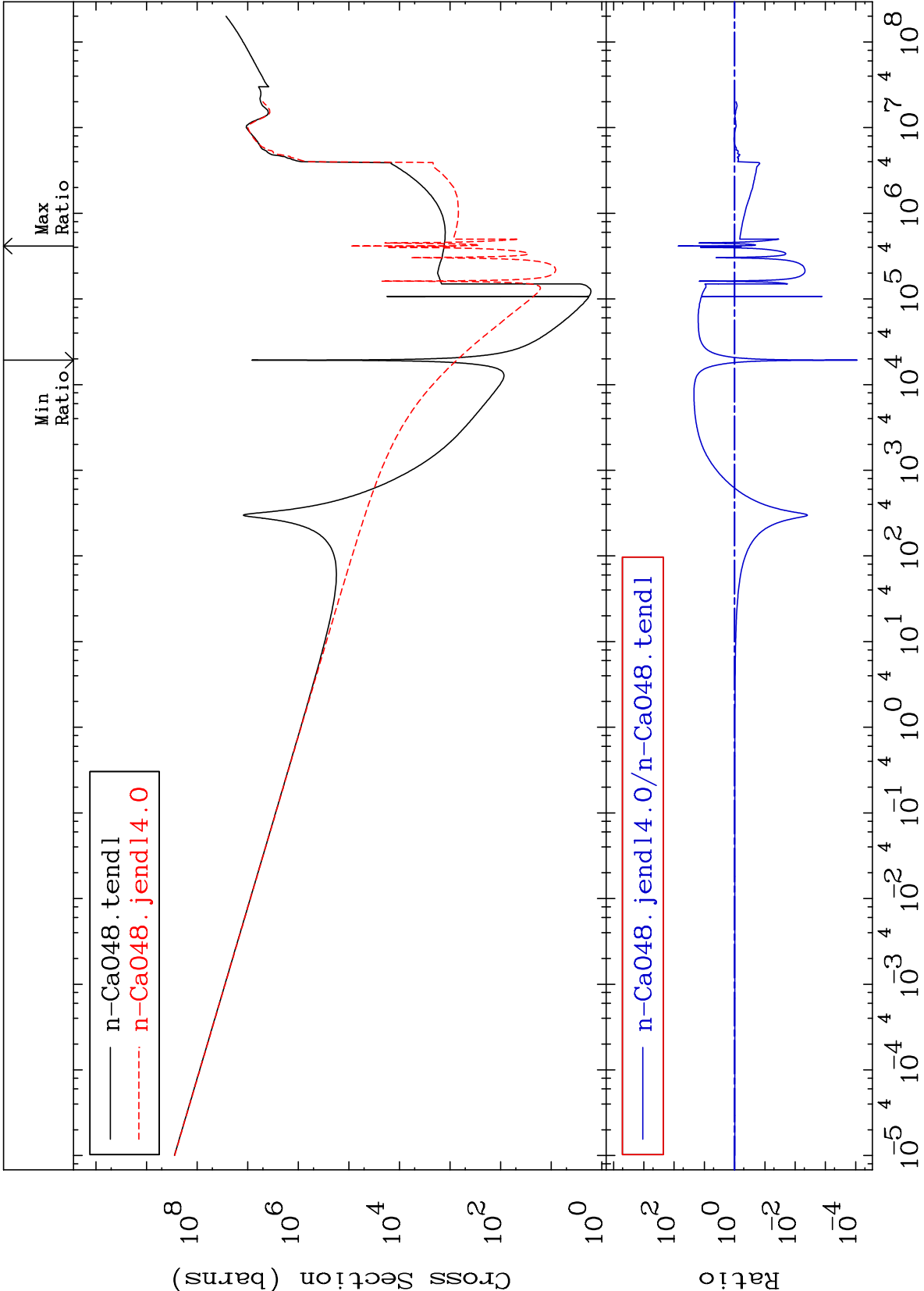


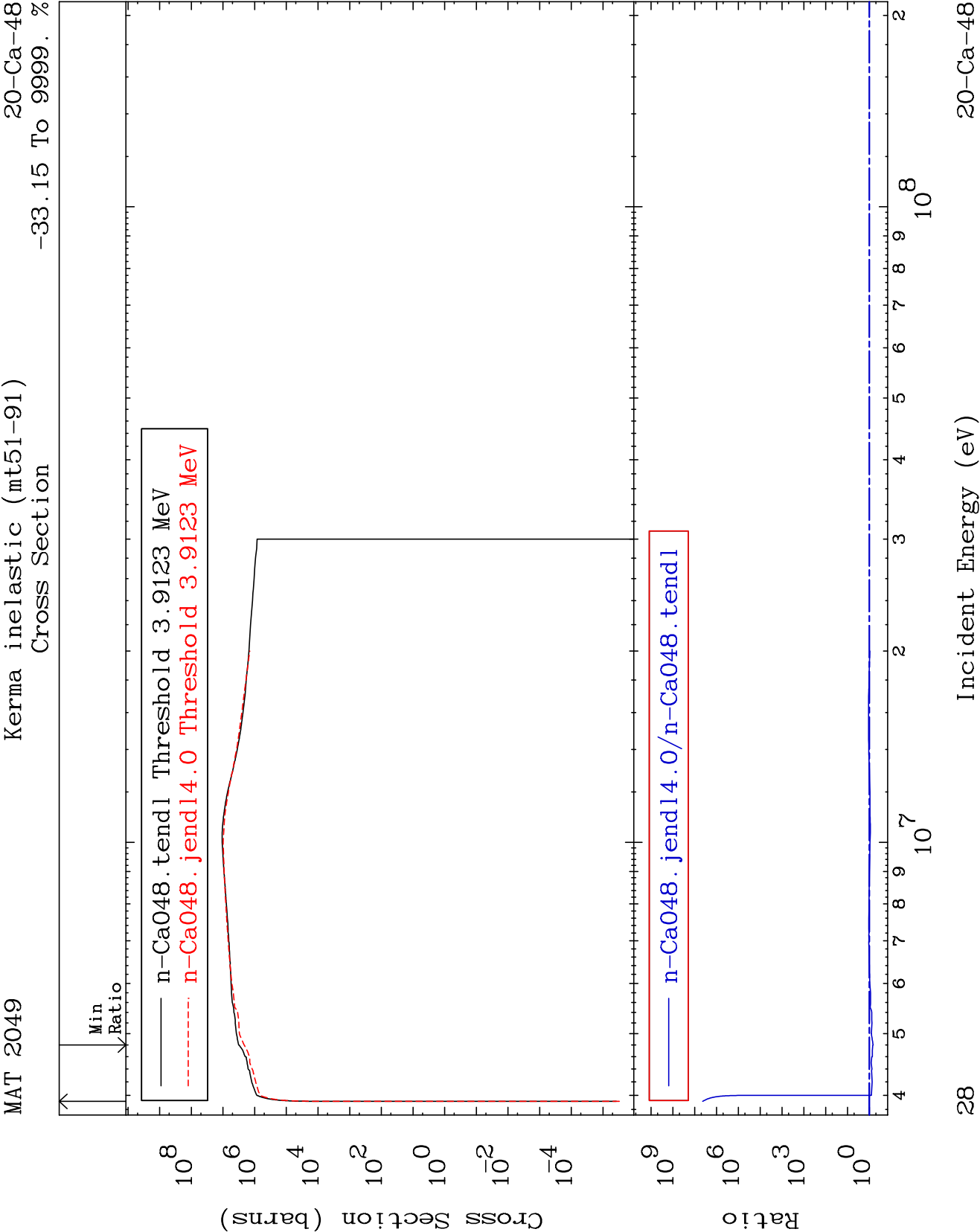


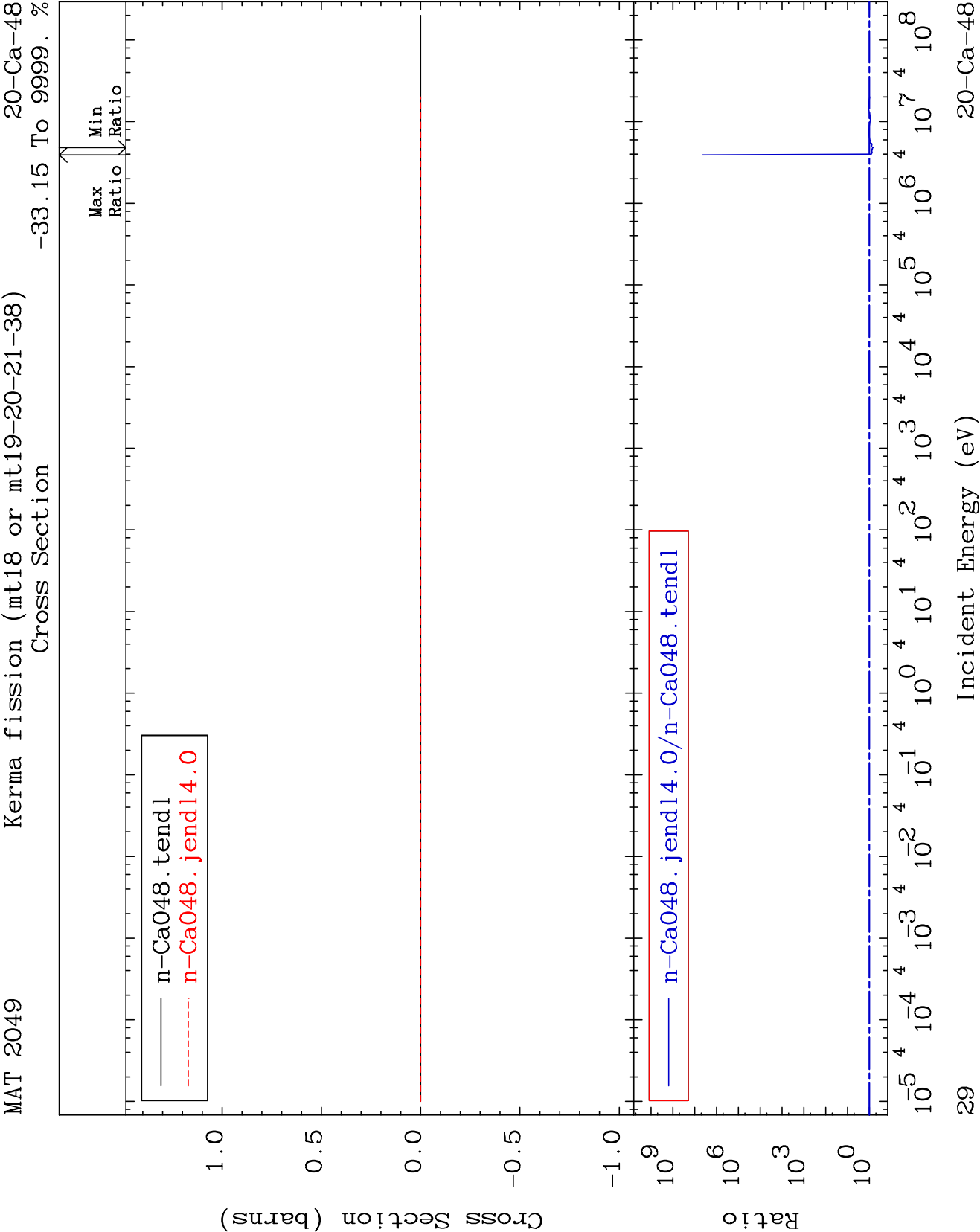


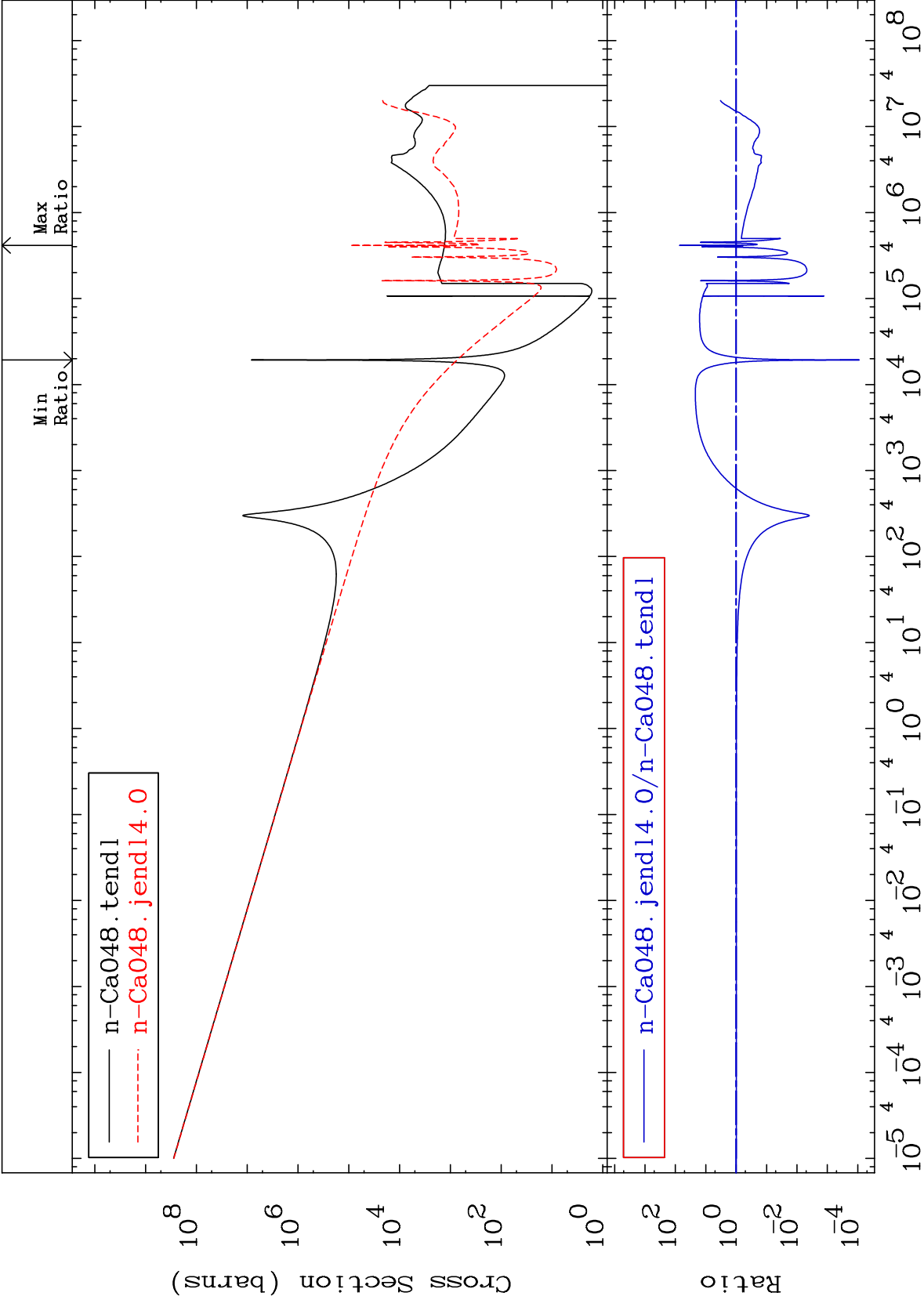
Cross Section

-99.99 To 7100. %



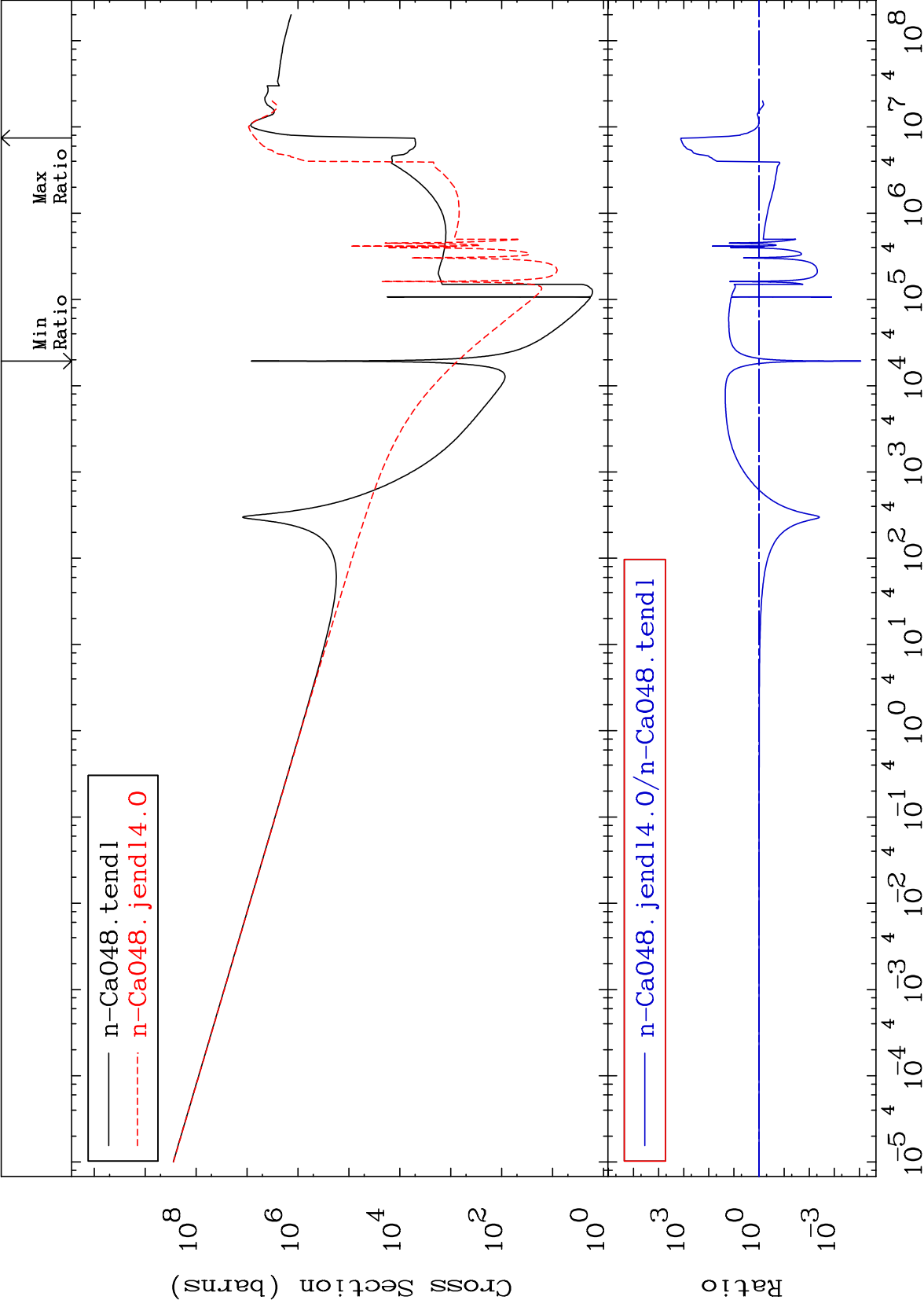






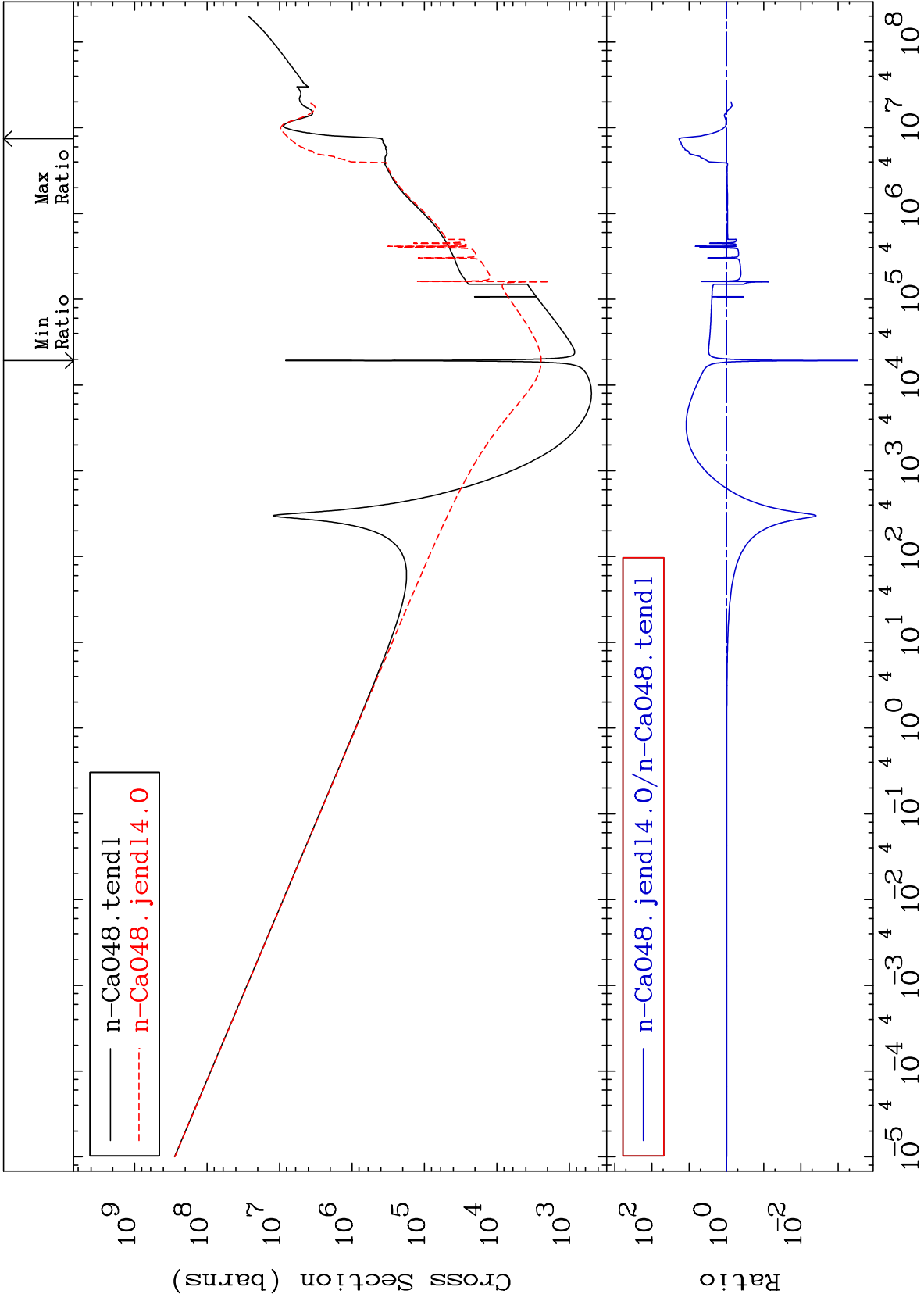
Total photon (eV-barns)
Cross Section

20-Ca-48
-99.99 To 9999. %



Cross Section

-99.97 To 1779. %



Cross Section

-99.93 To 402.1 %

