

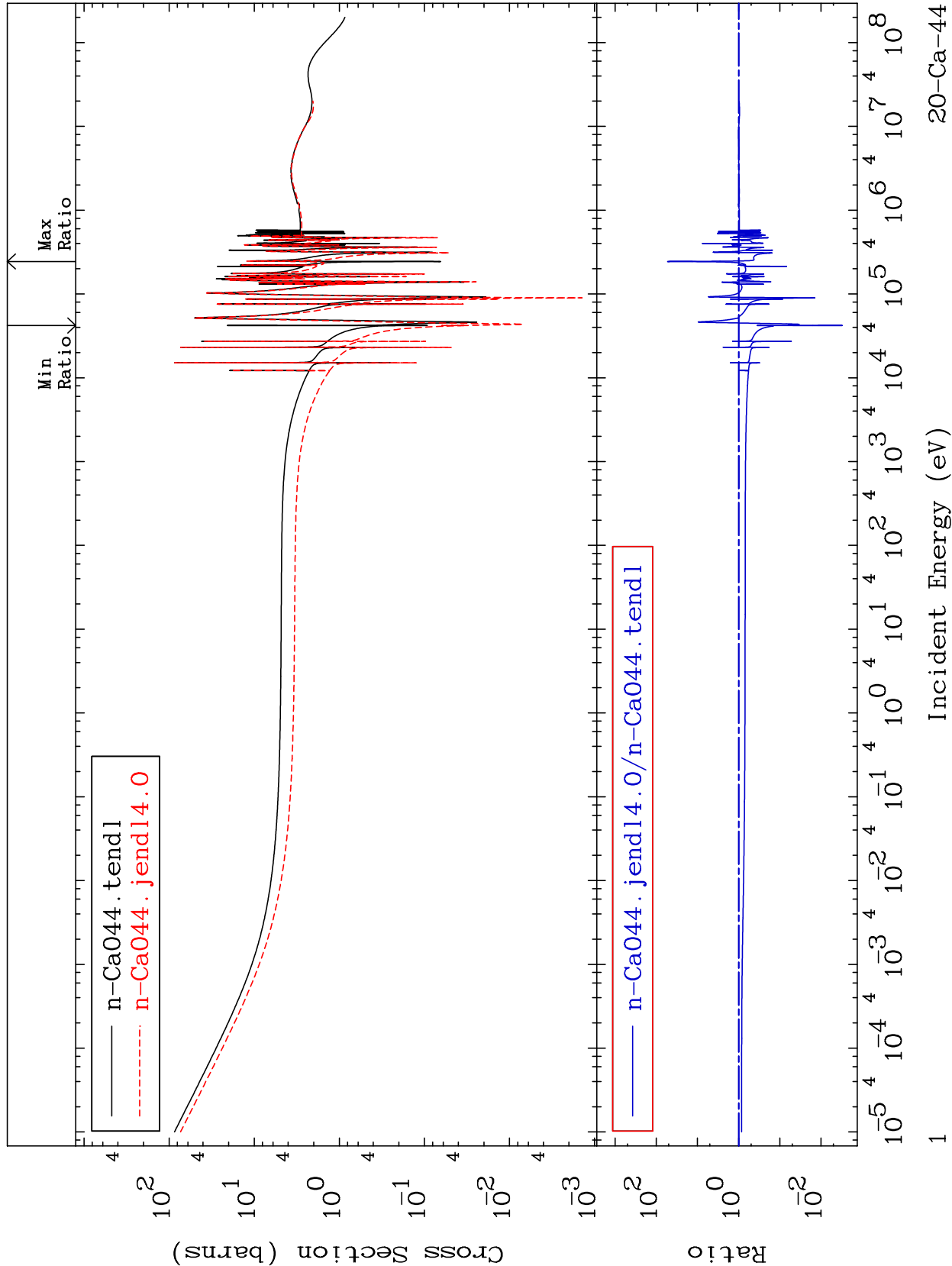
MAT 2037

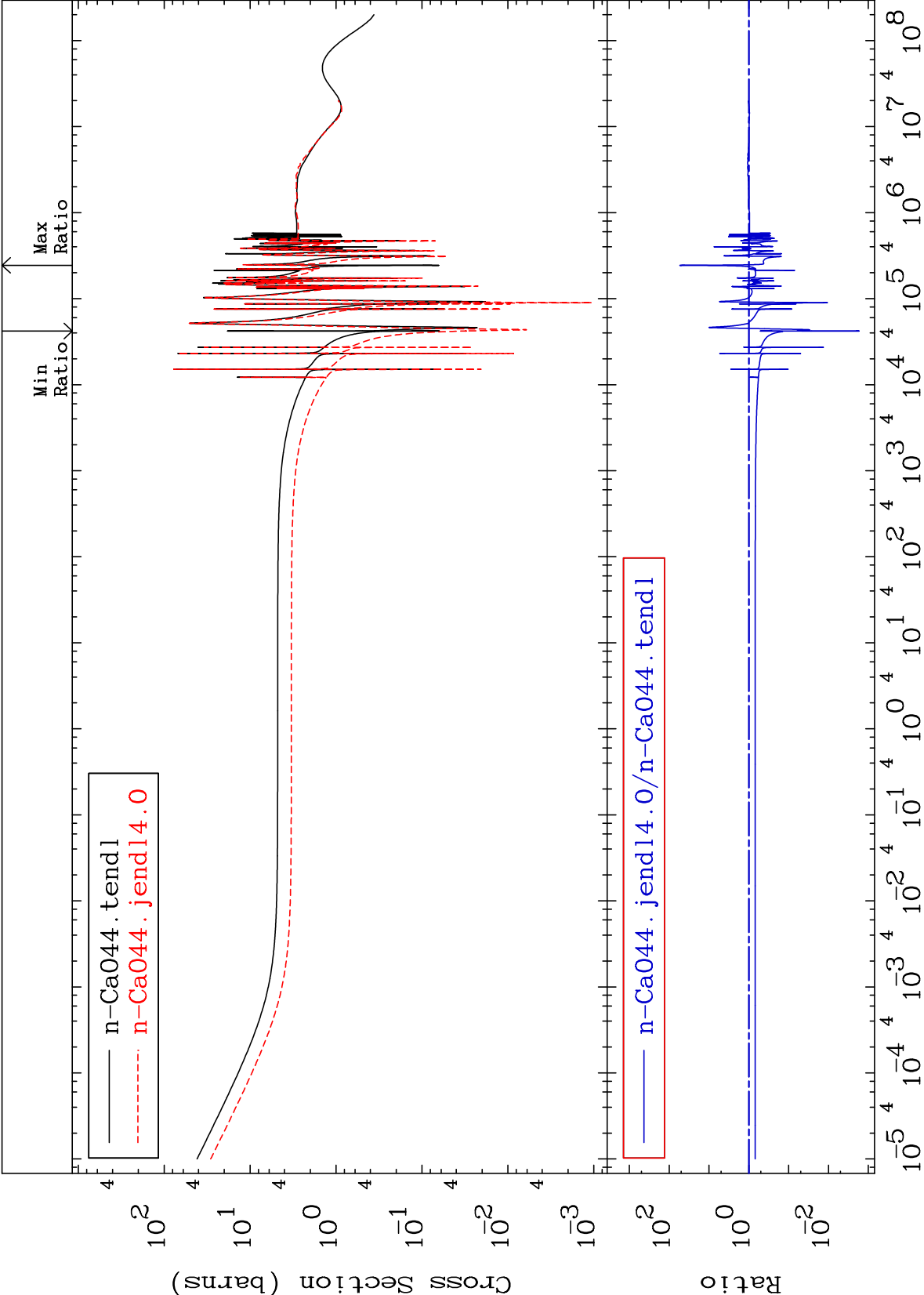
Total

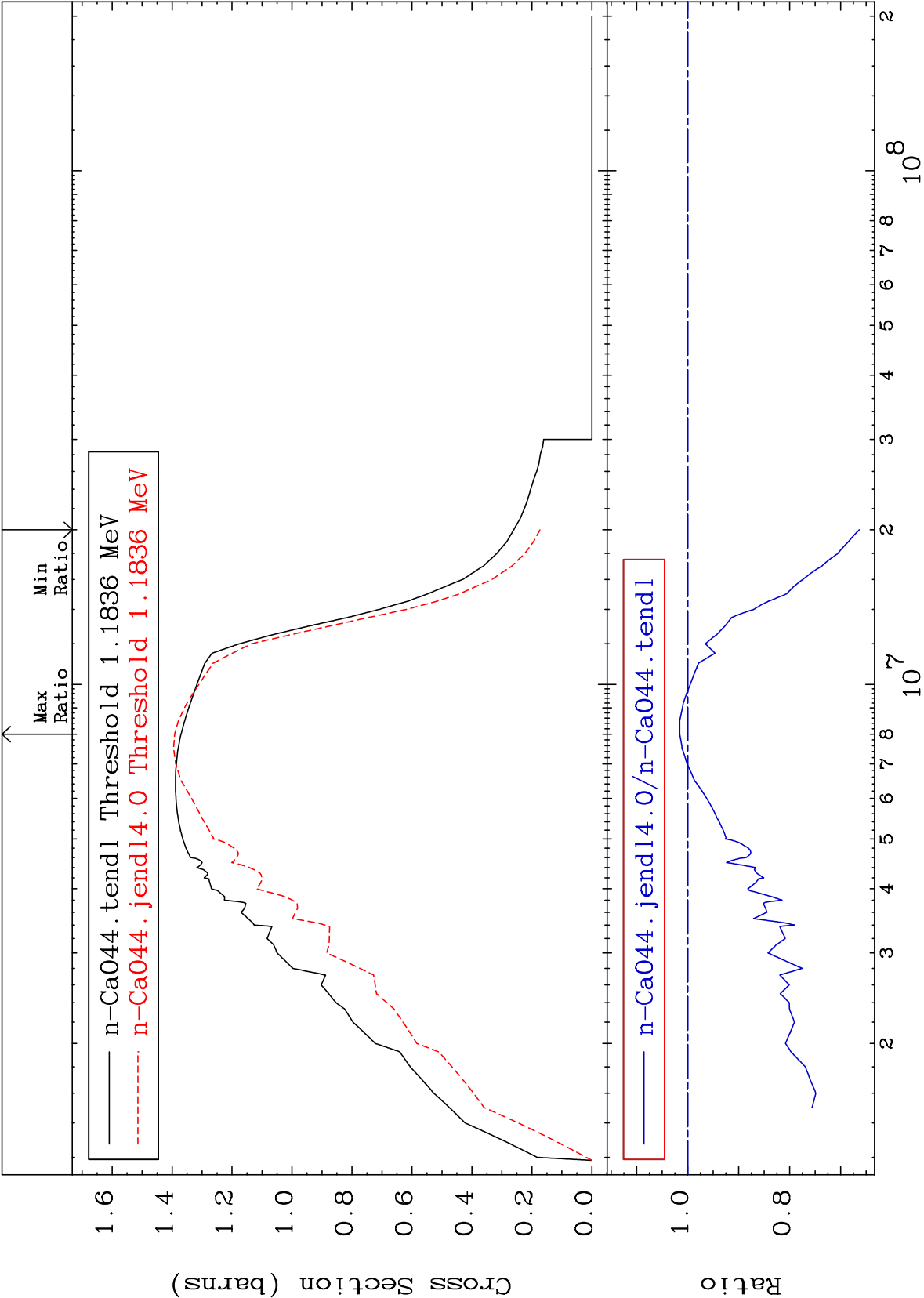
20-Ca-44

Cross Section

-99.70 To 5251. %



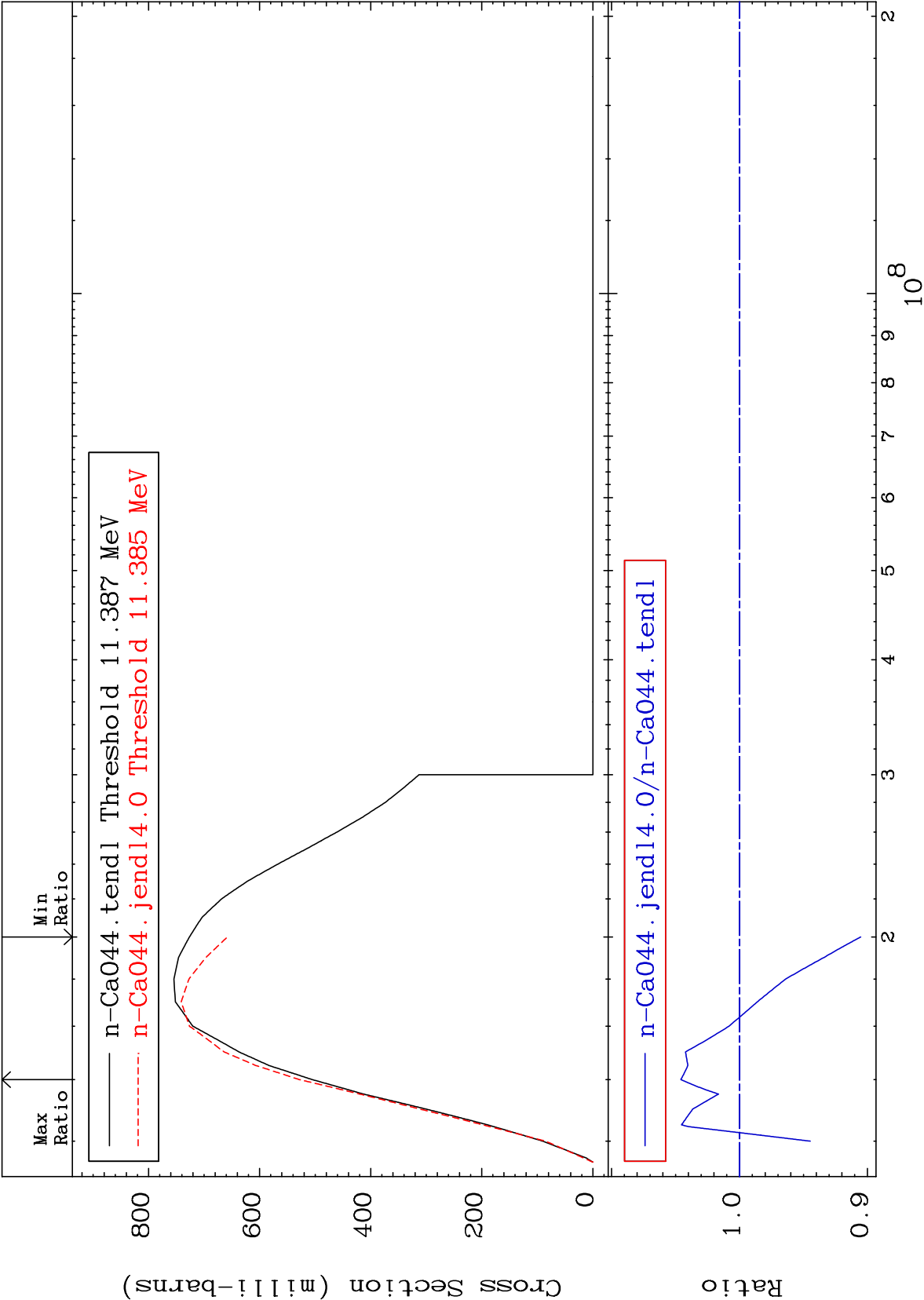


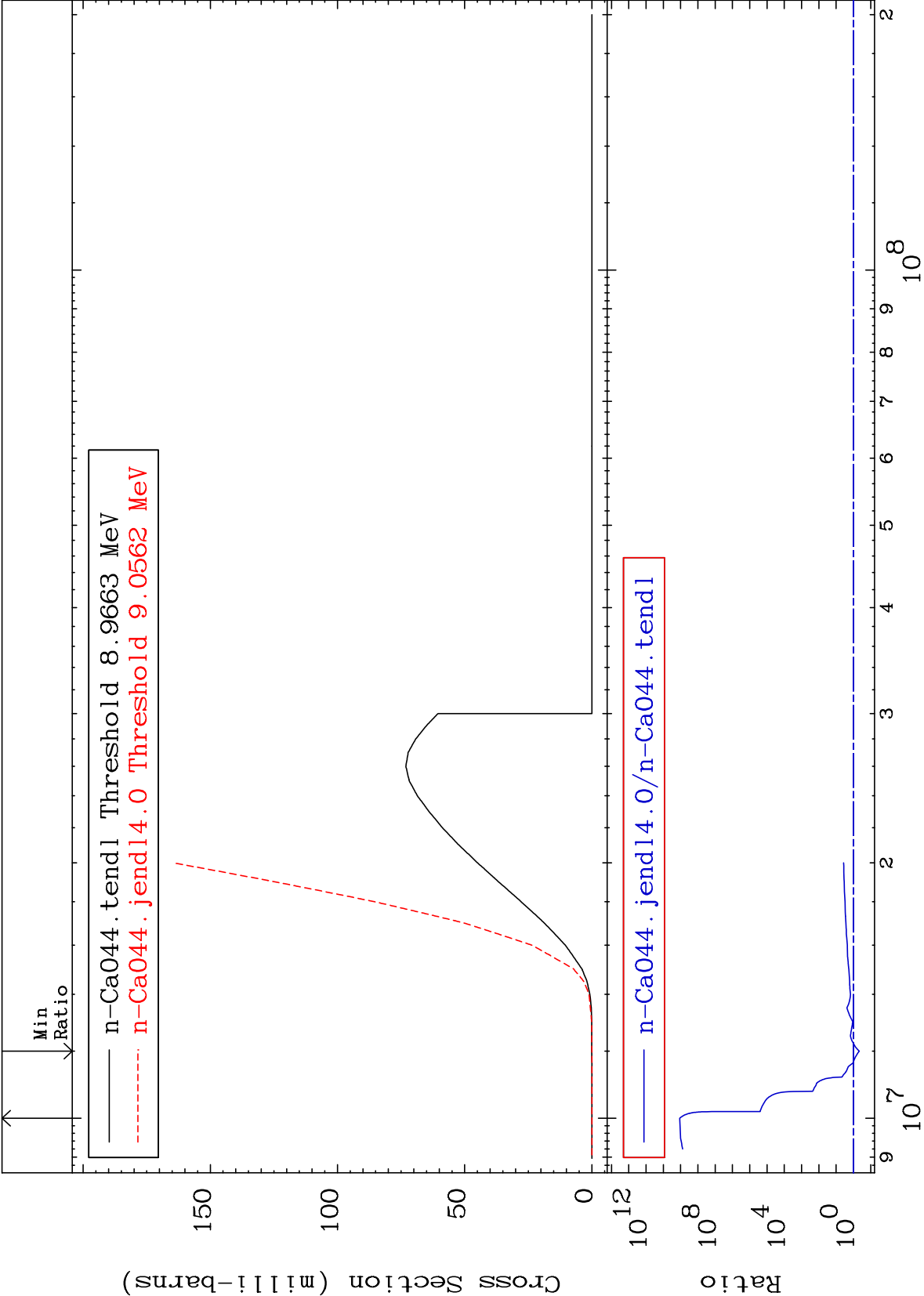


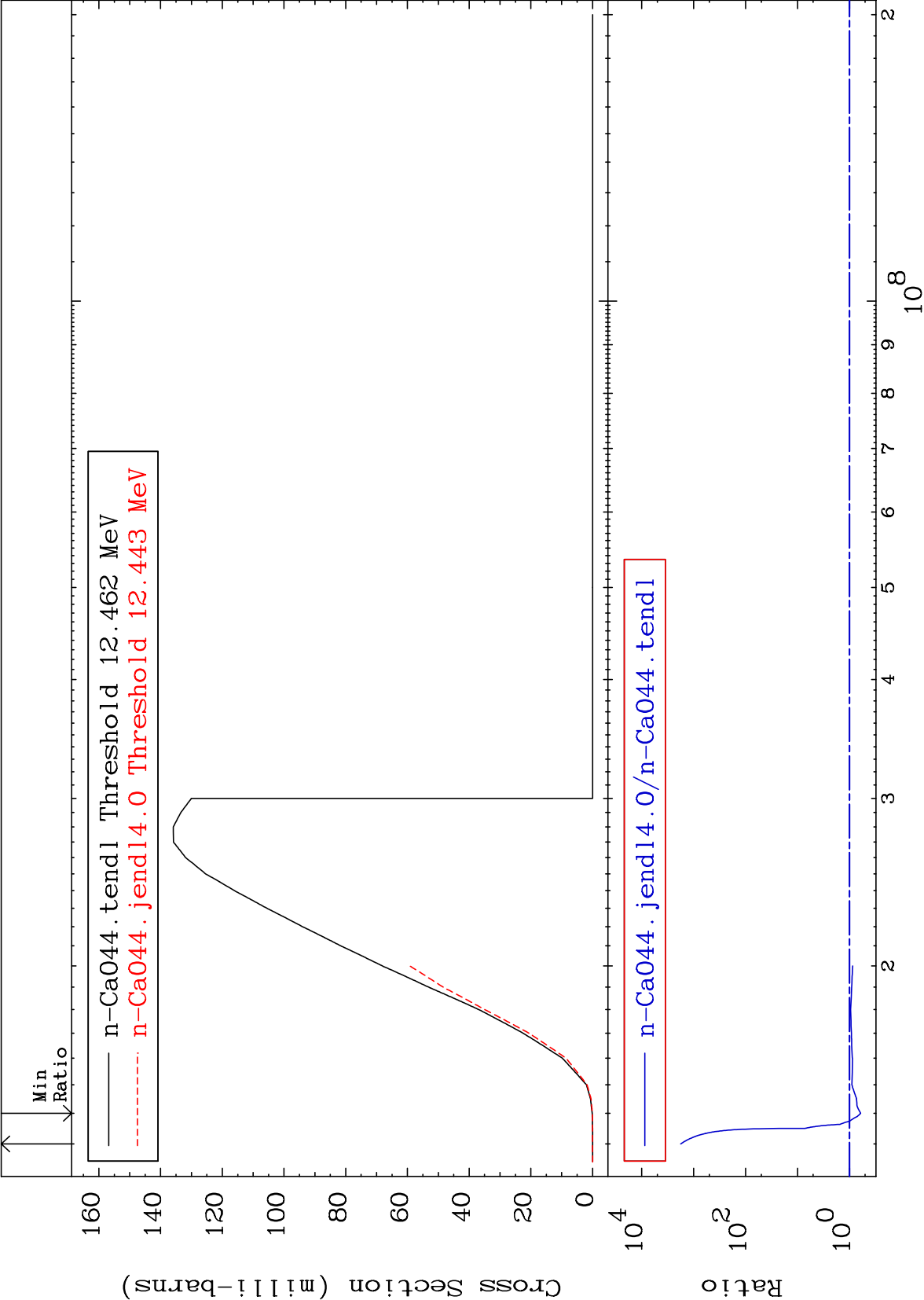
MAT 2037

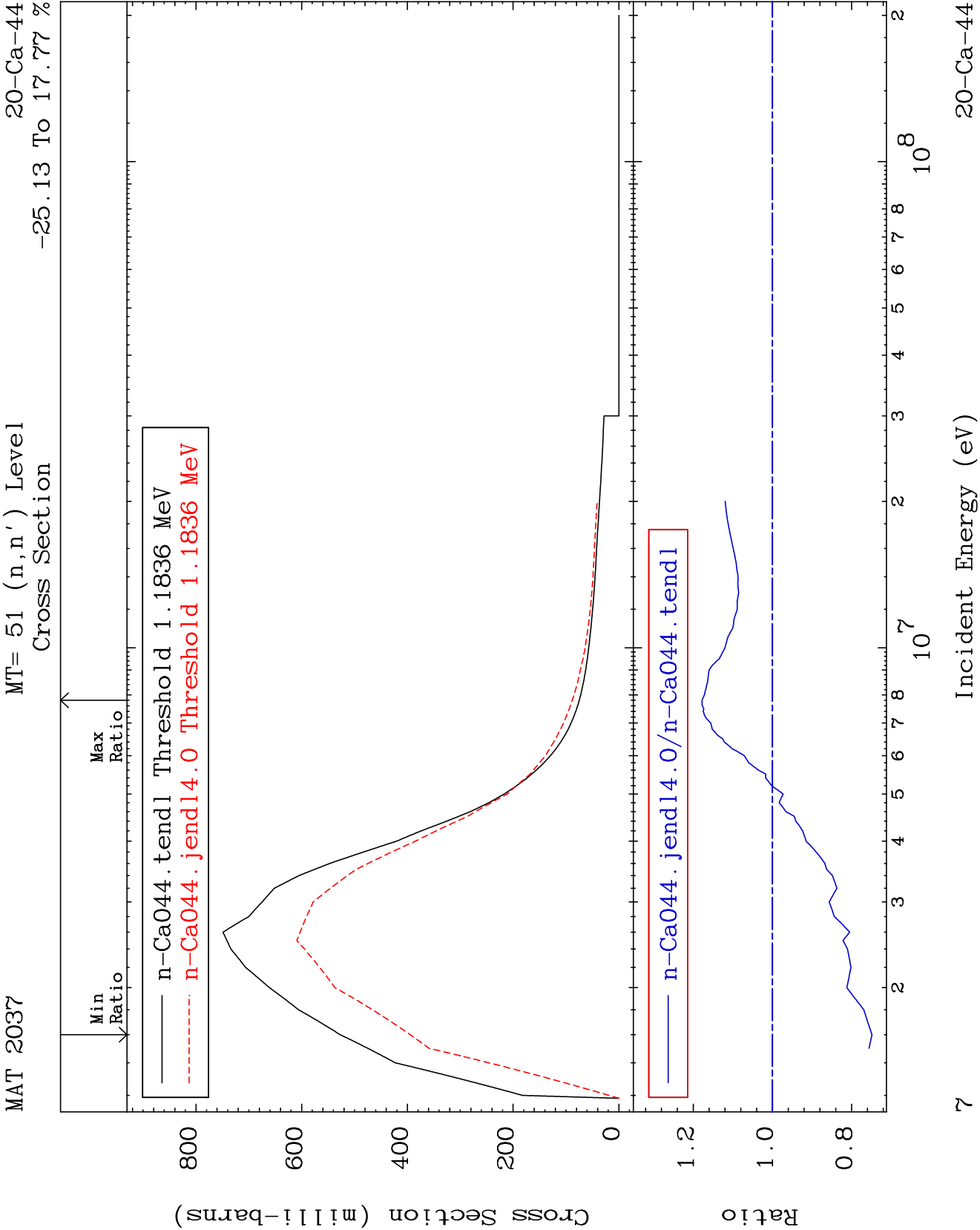
(n,2n)
Cross Section

20-Ca-44
-9.470 To 4.583 %





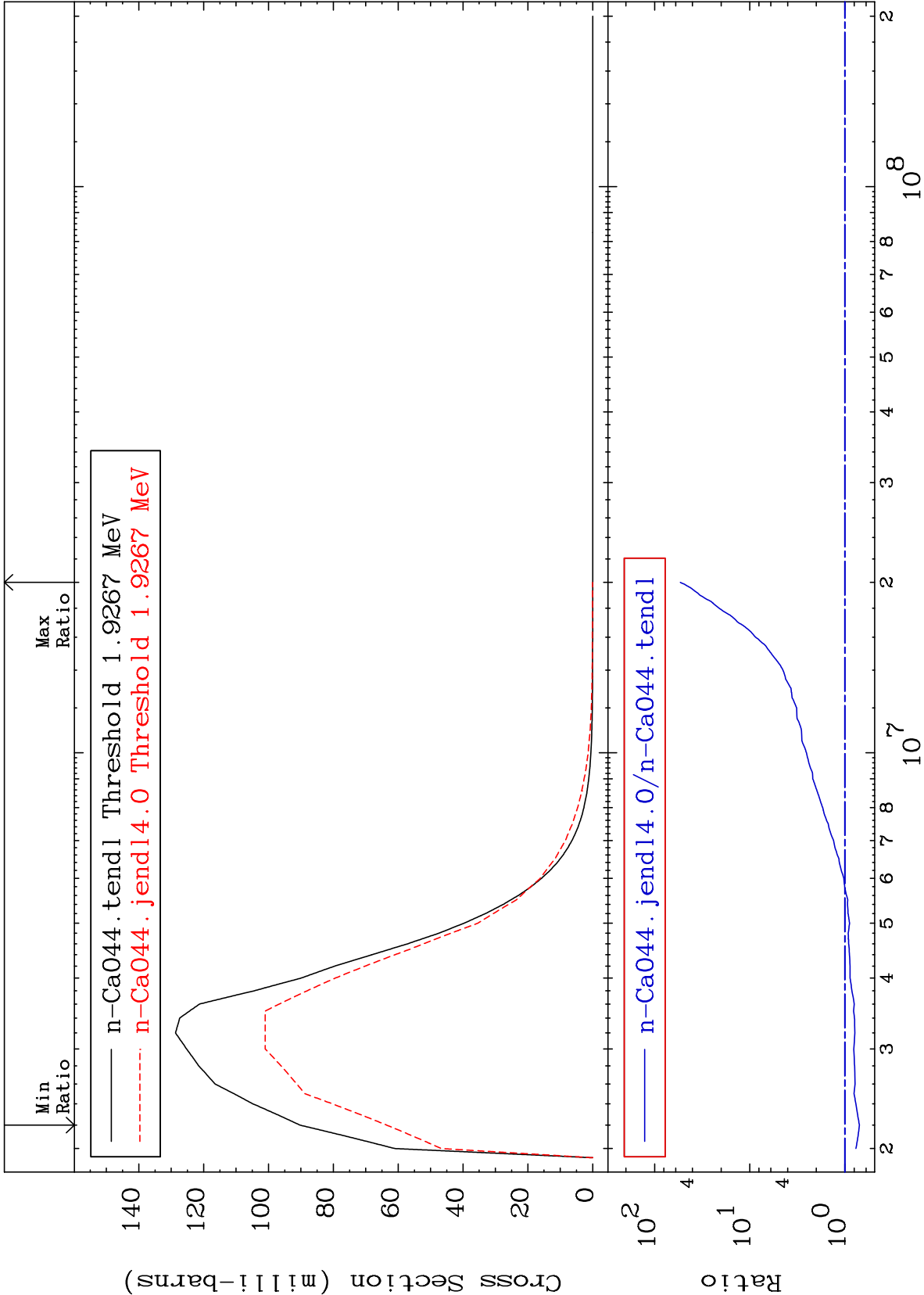


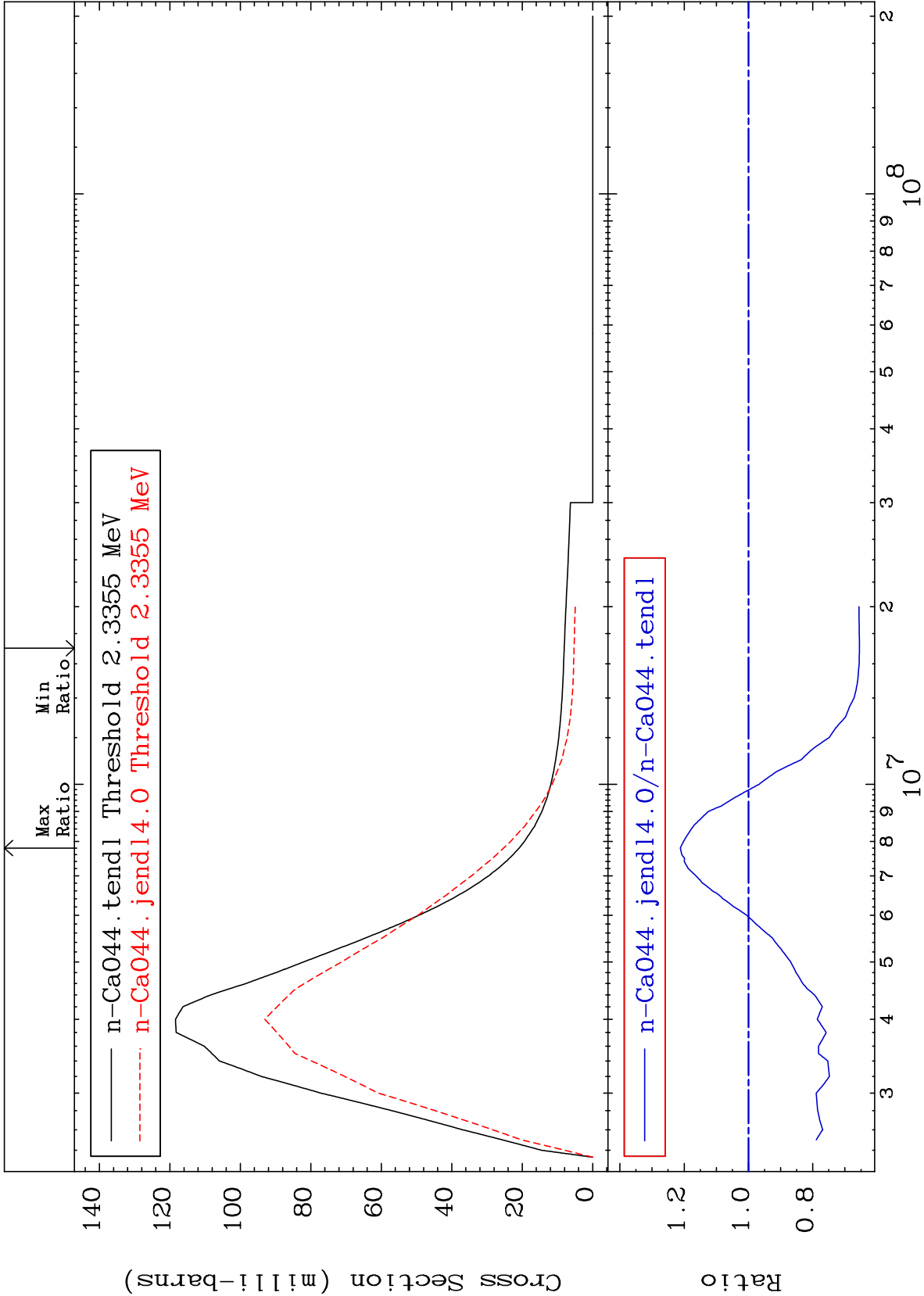


MAT 2037

MT= 52 (n,n') Level
Cross Section

20-Ca-44
-29.63 To 5263. %

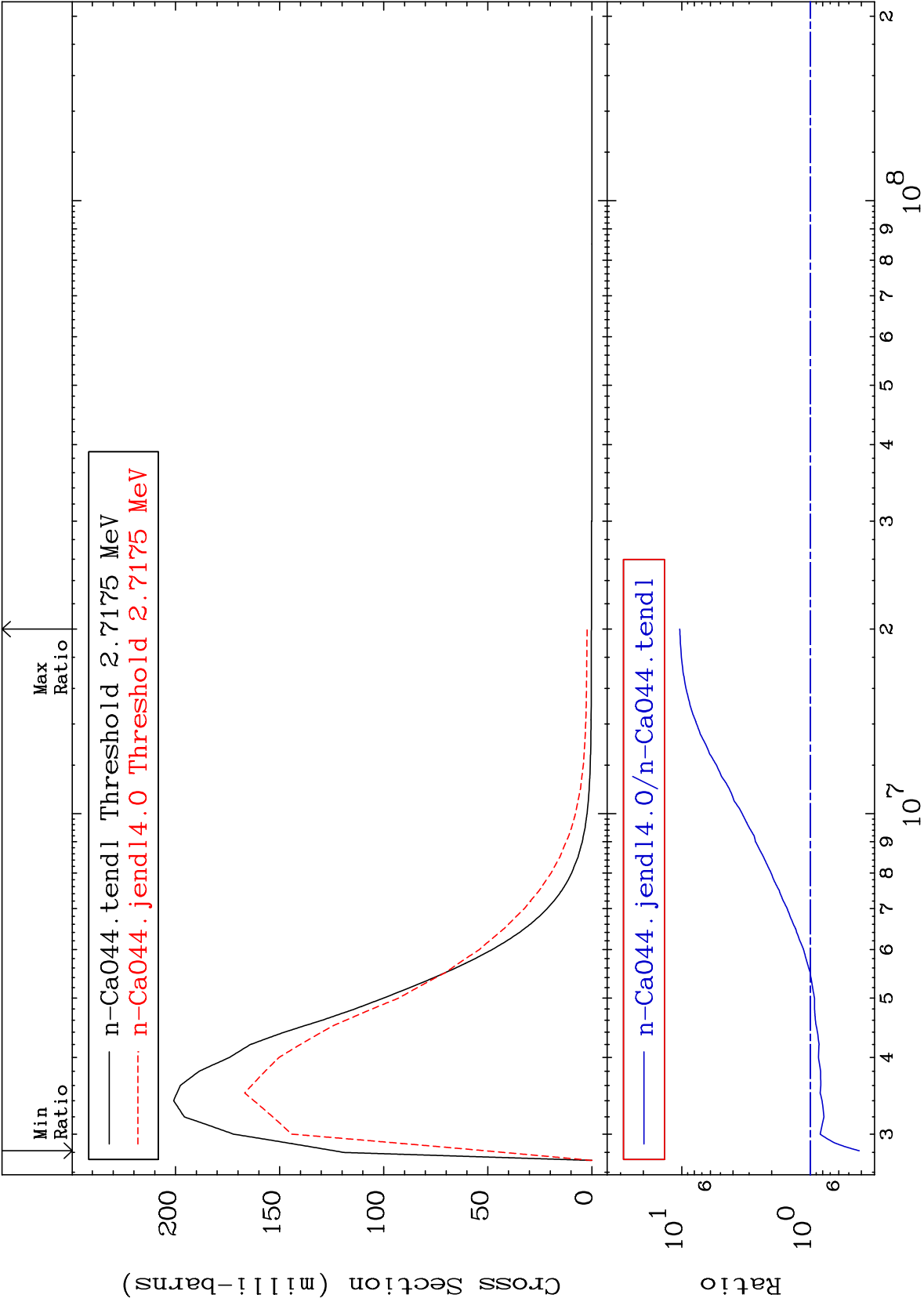




MAT 2037

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

20-Ca-44
-58.49 To 938.8 %



10

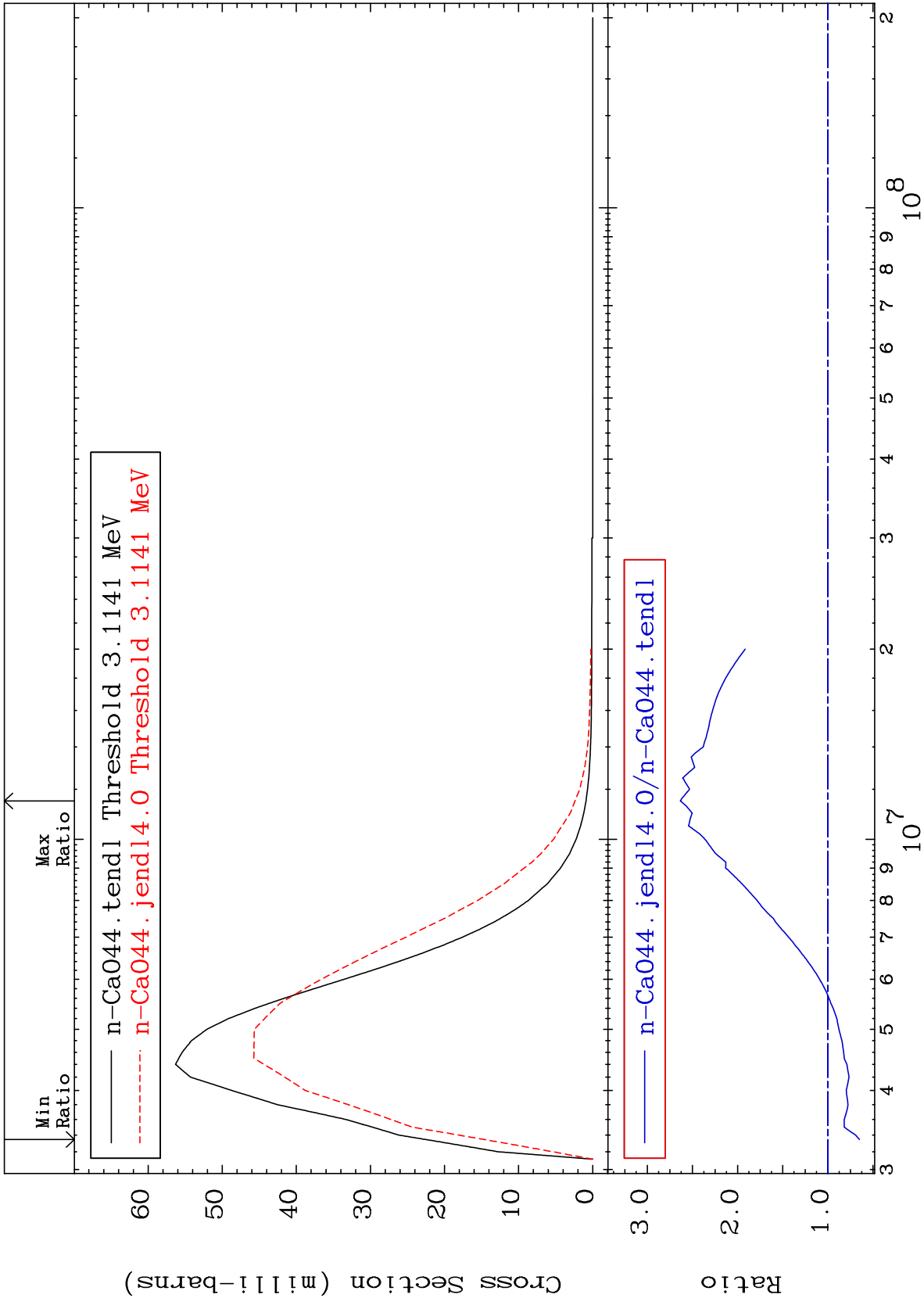
Incident Energy (eV)

20-Ca-44

MAT 2037

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

20-Ca-44
-35.03 To 163.5 %



11

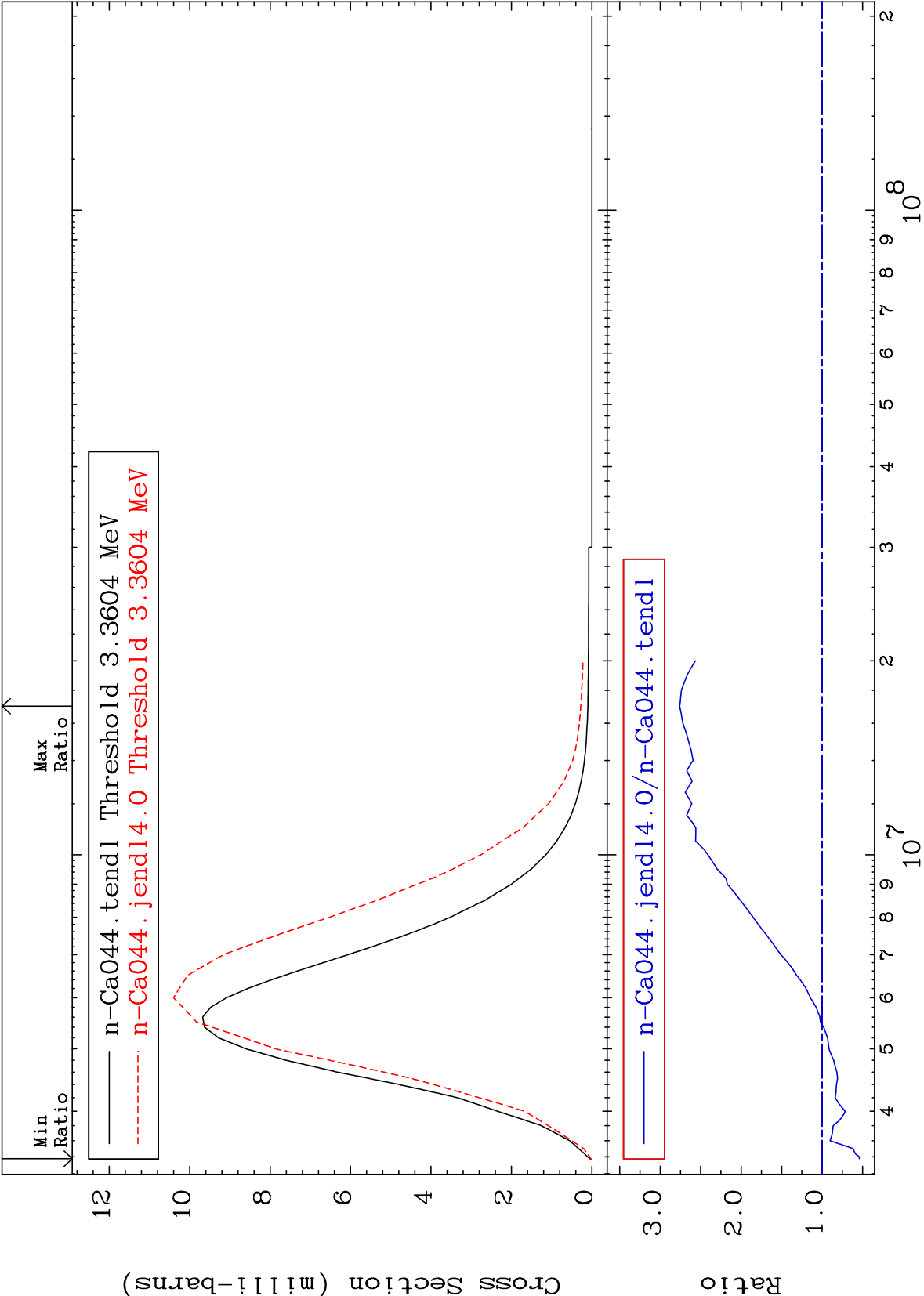
Incident Energy (eV)

20-Ca-44

MAT 2037

MT= 56 (n,n') Level
Cross Section

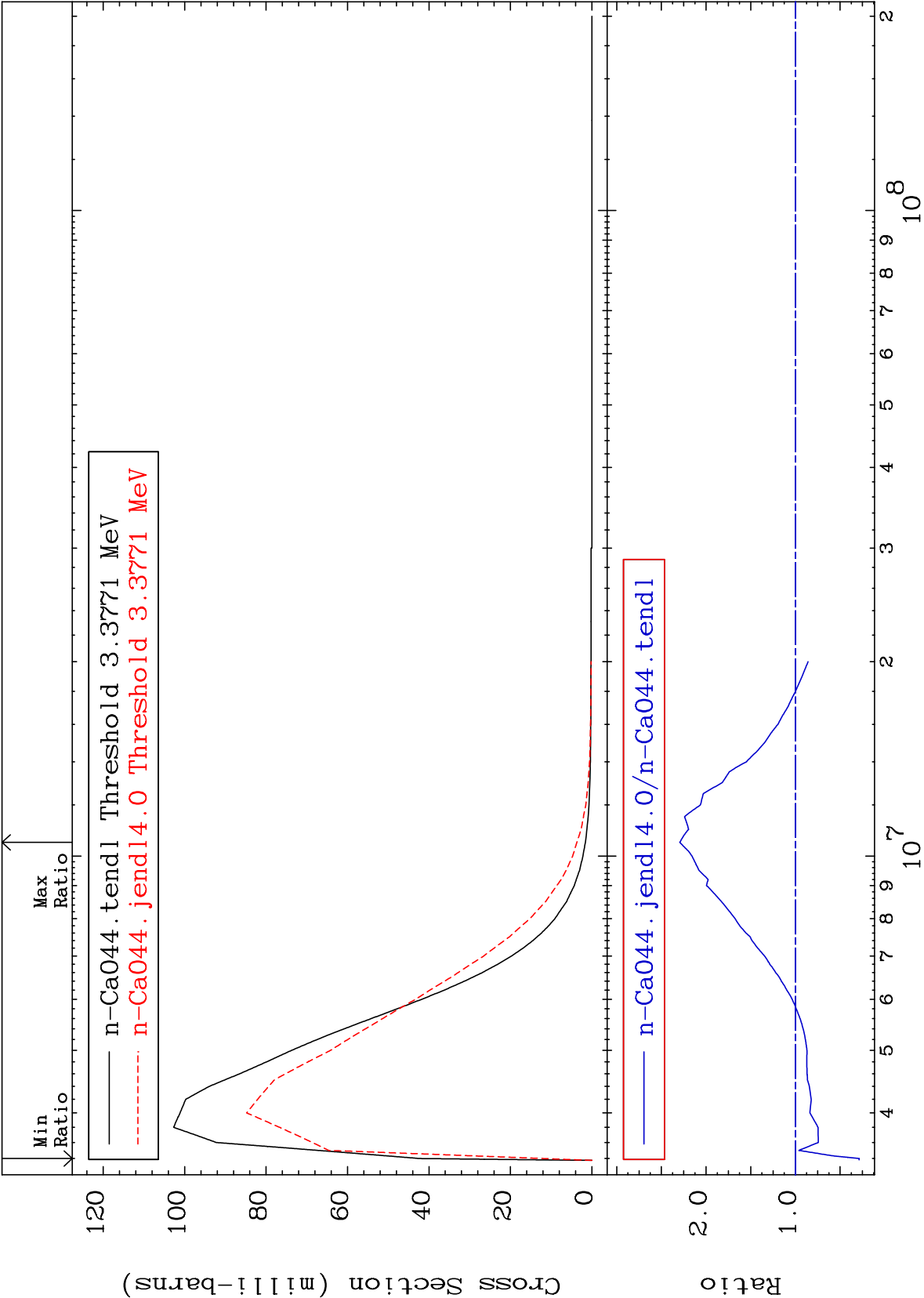
20-Ca-44
-45.94 To 175.9 %



12

Incident Energy (eV)

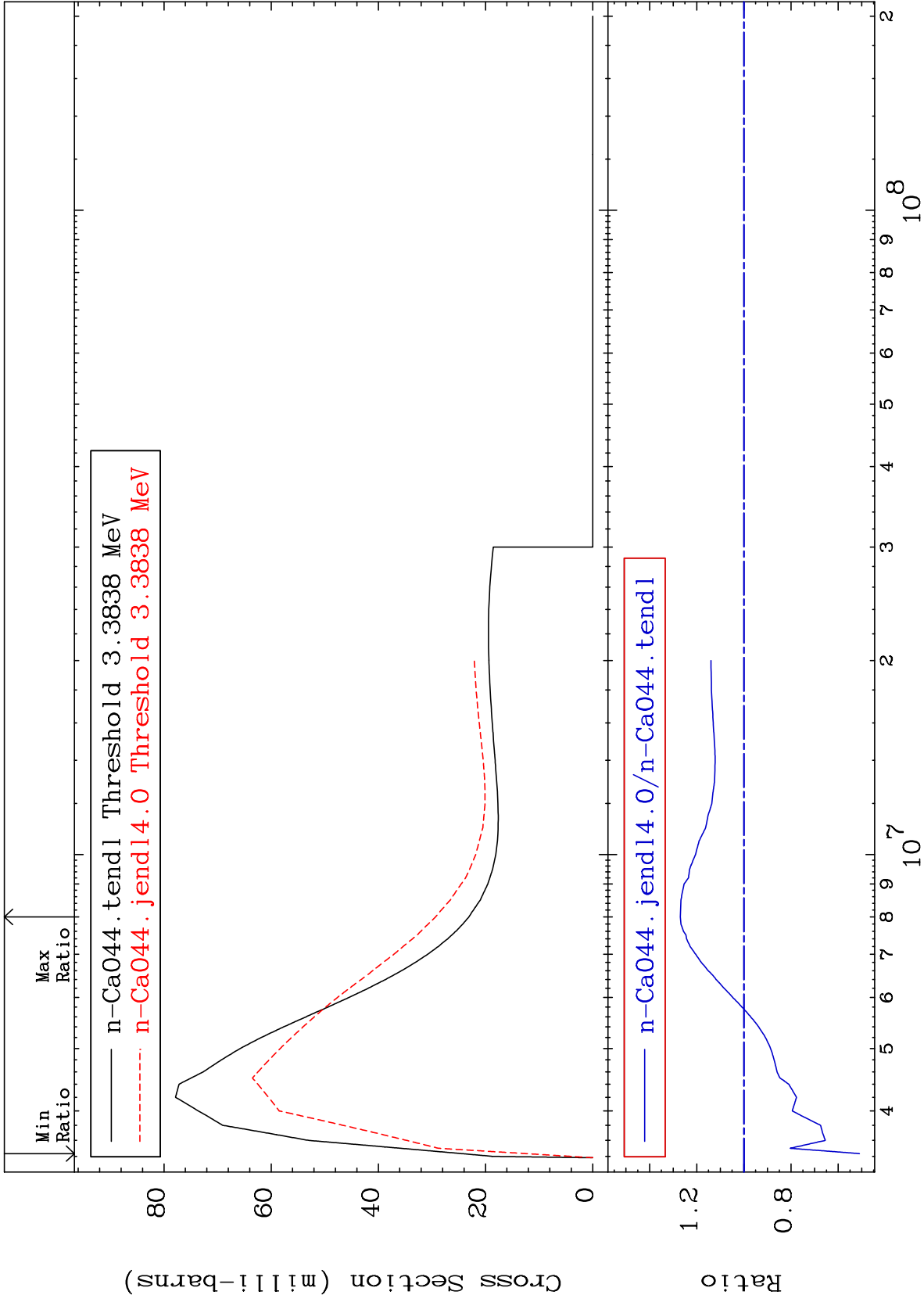
20-Ca-44



MAT 2037

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

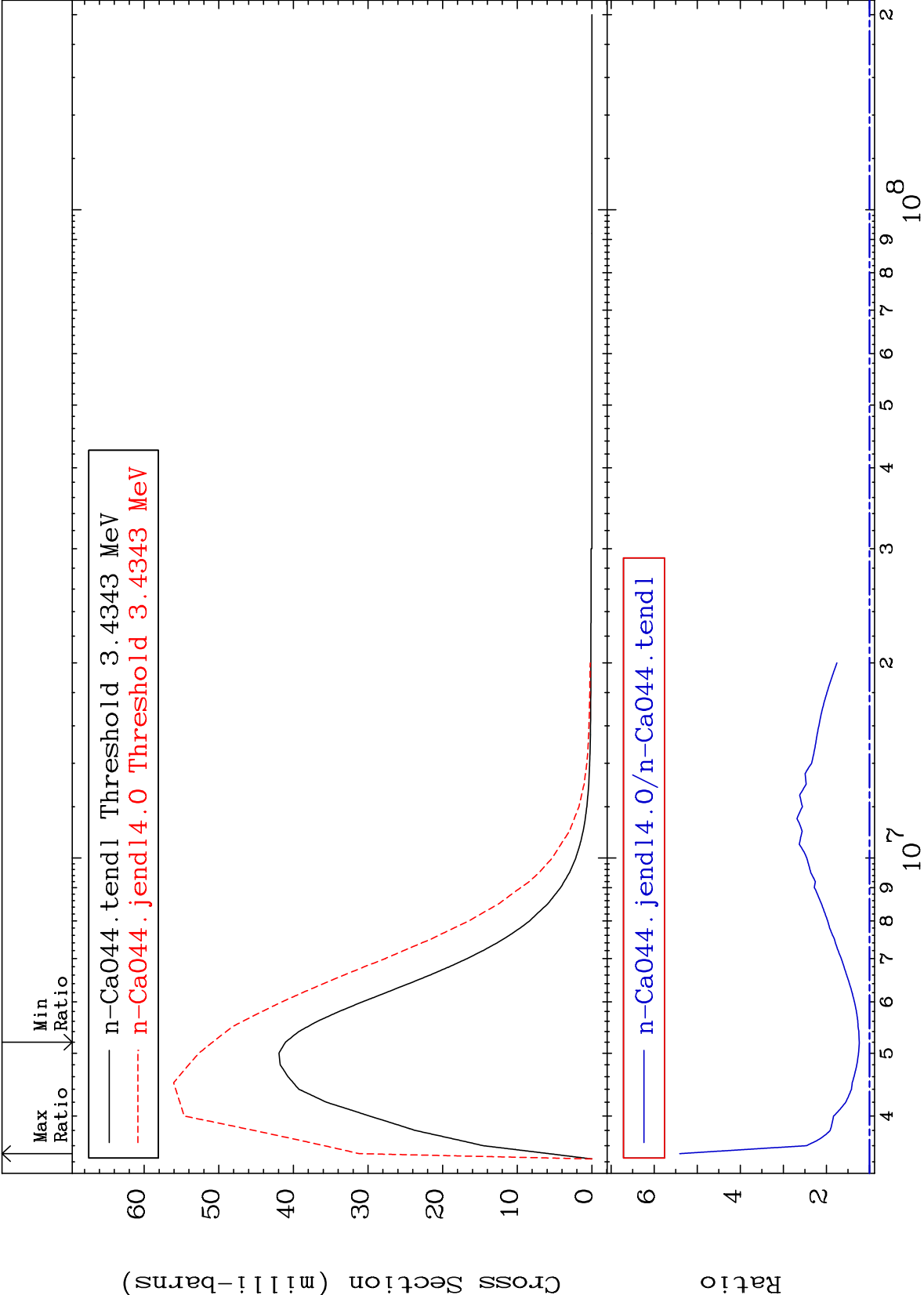
20-Ca-44
-49.00 To 26.94 %

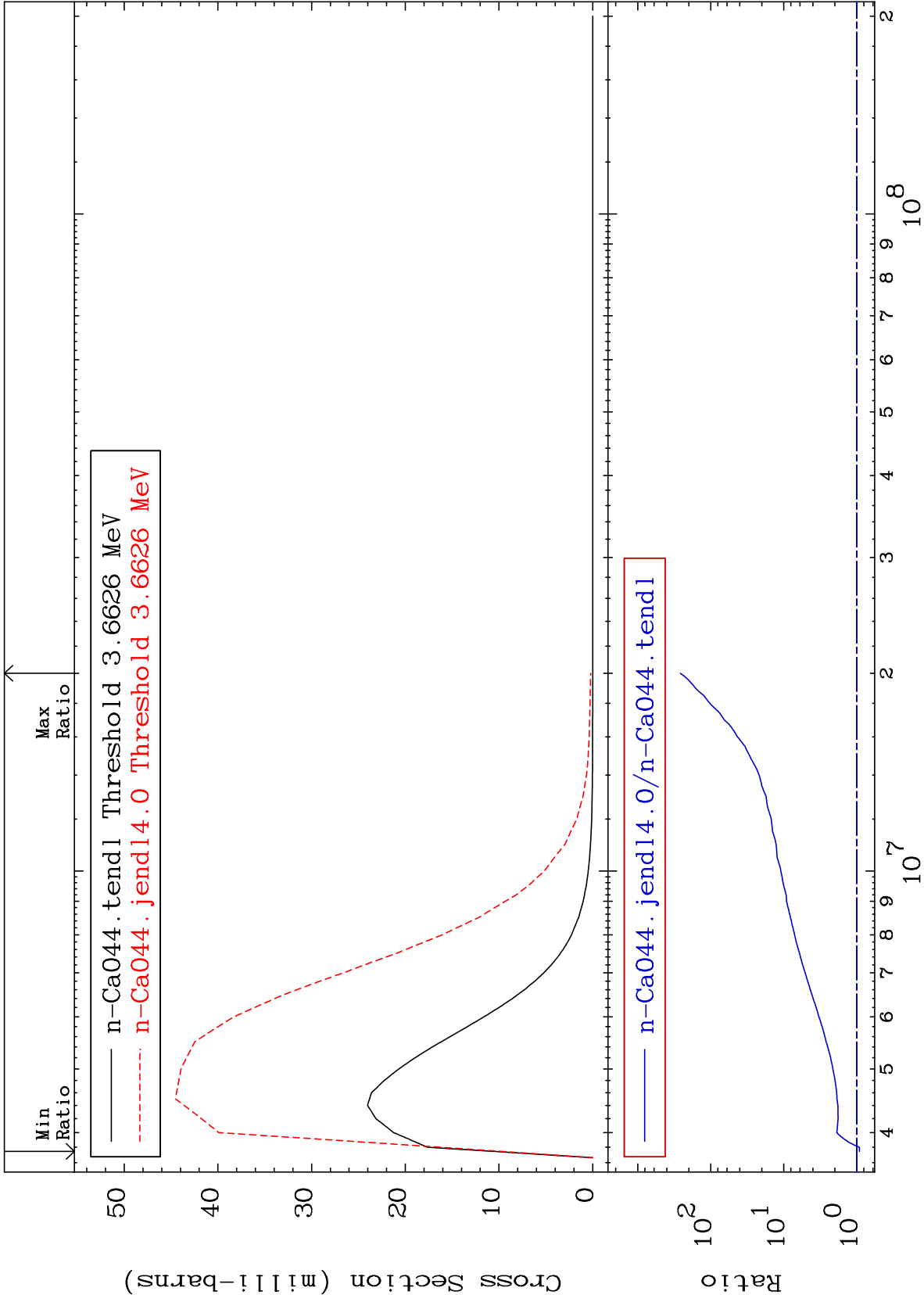


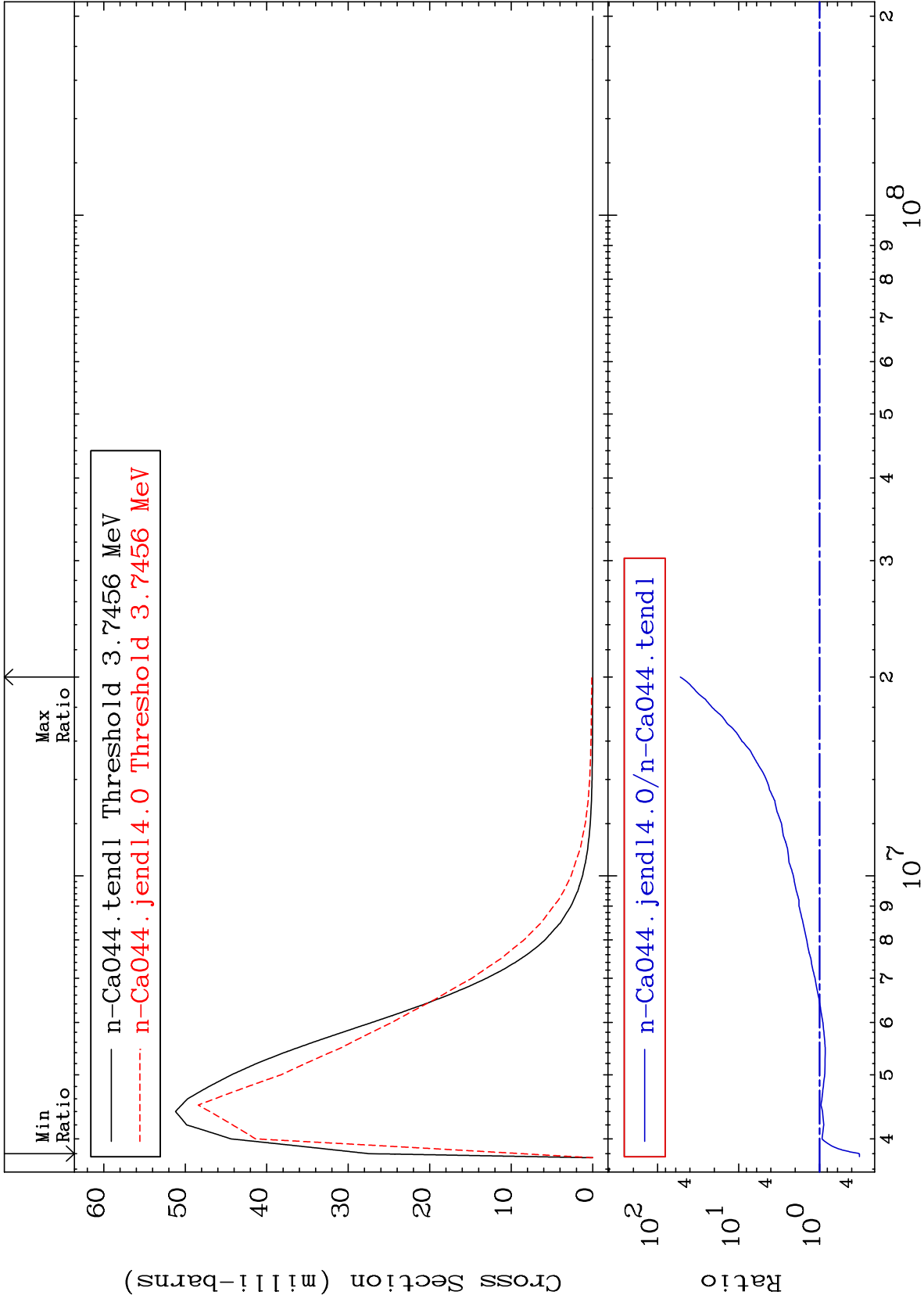
14

Incident Energy (eV)

20-Ca-44



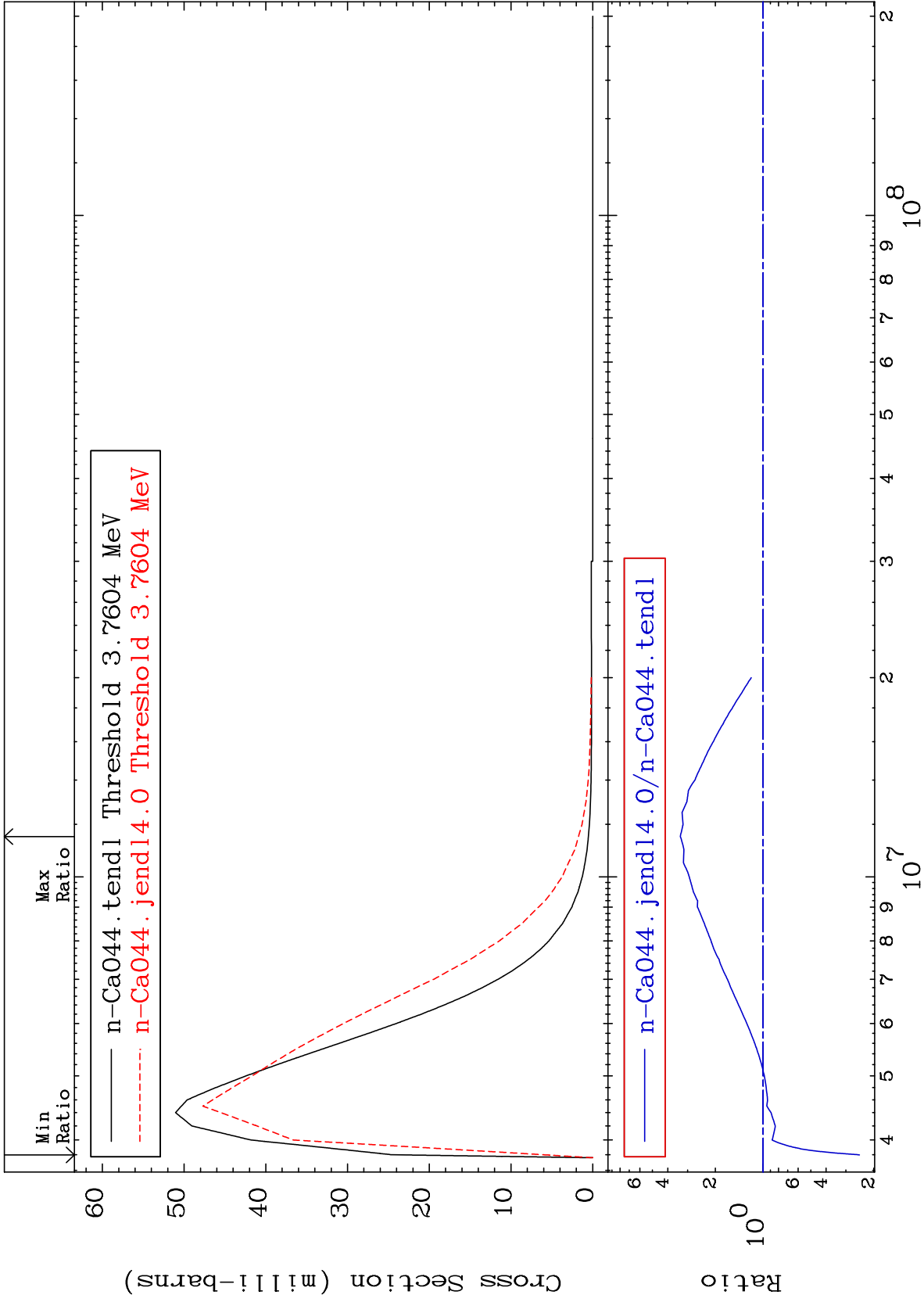


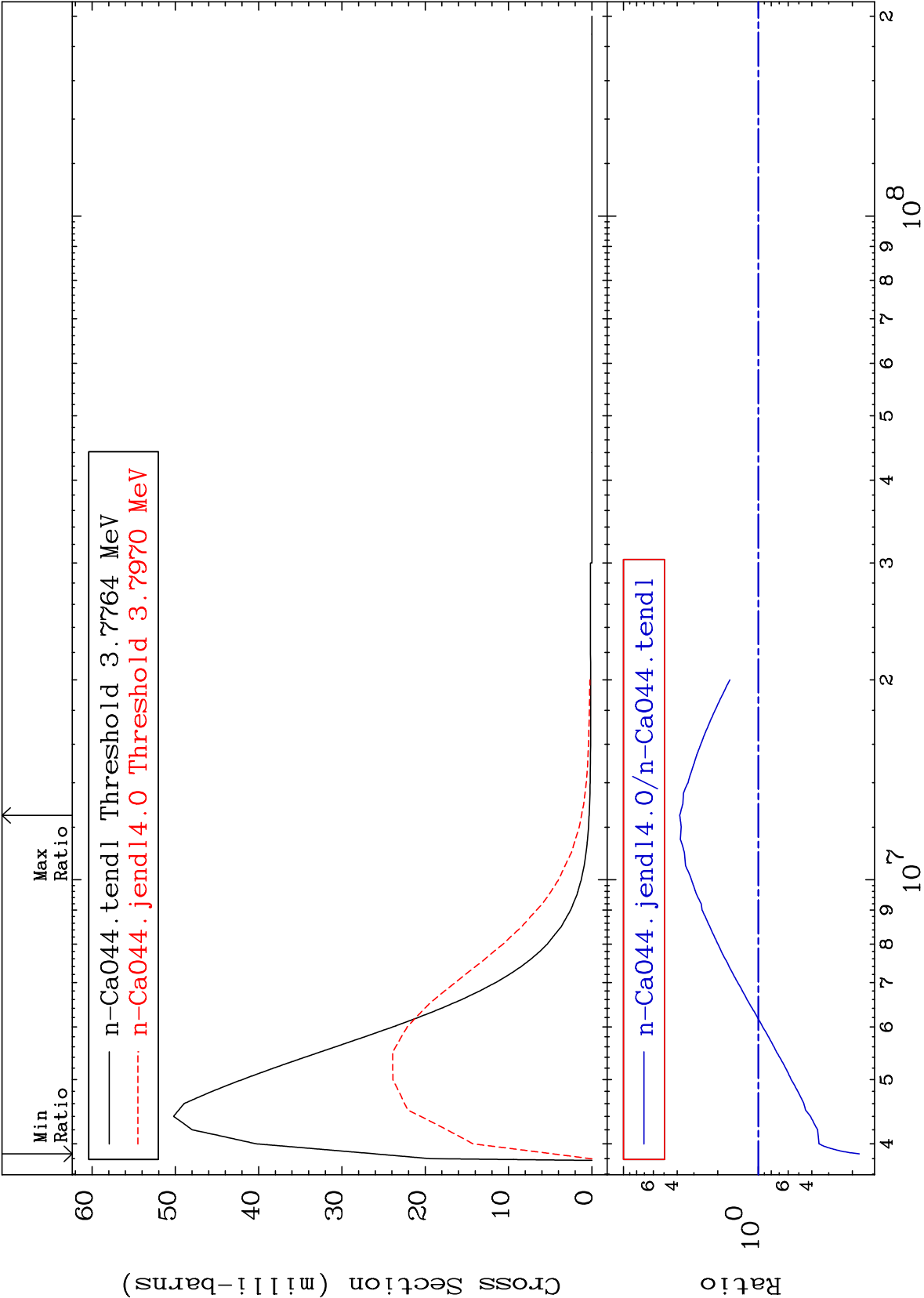


MAT 2037

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

20-Ca-44
-75.37 To 233.0 %

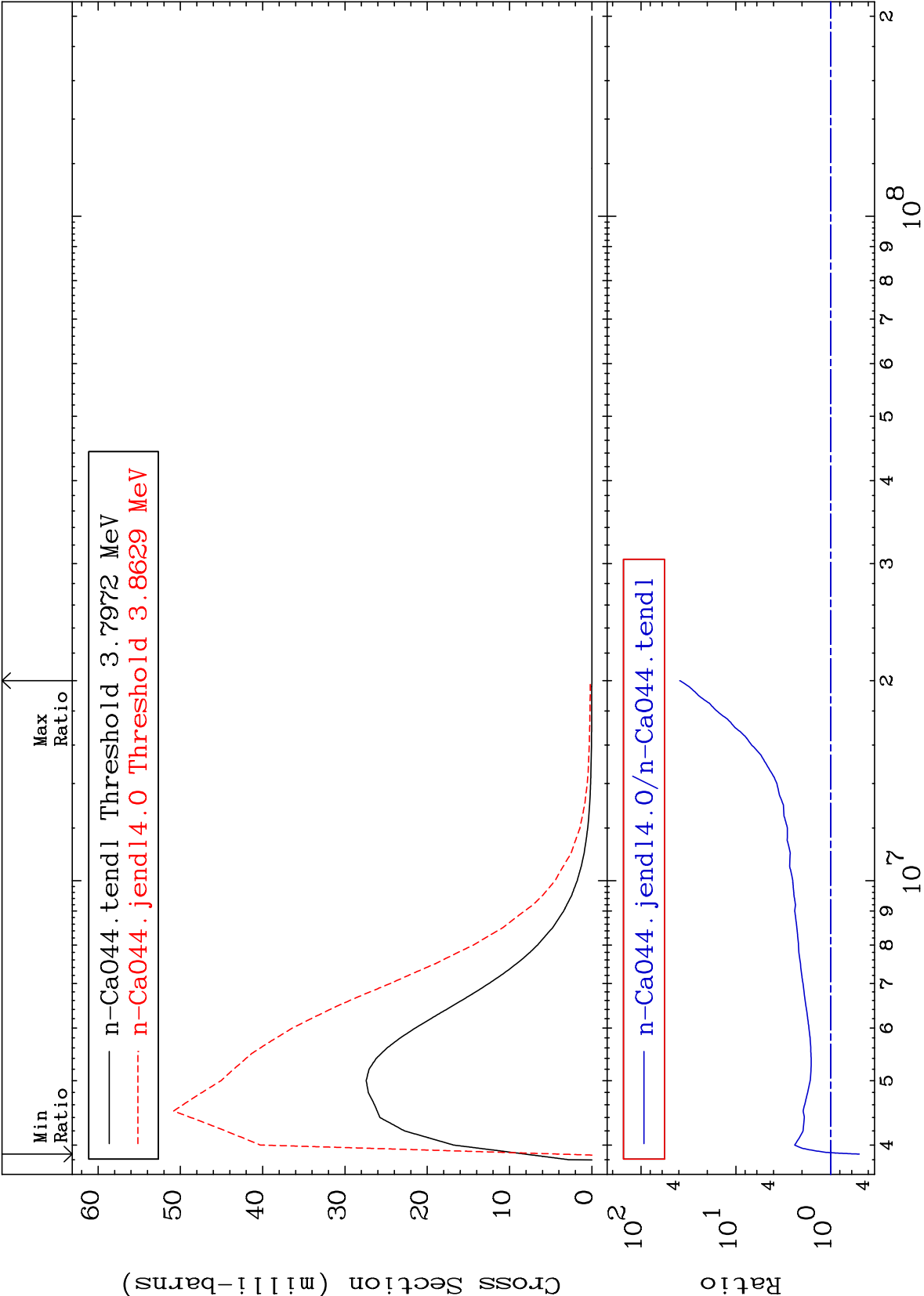


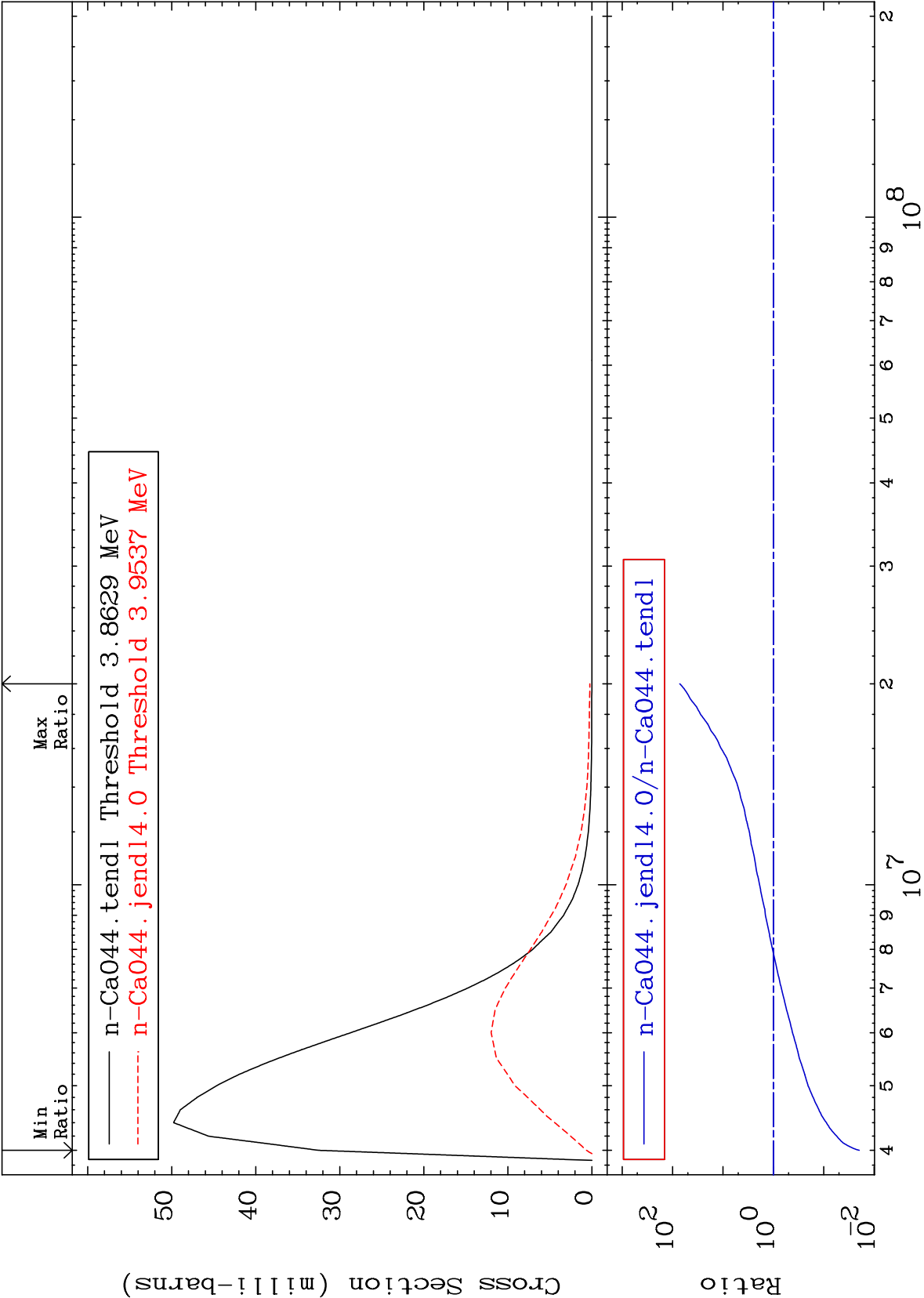


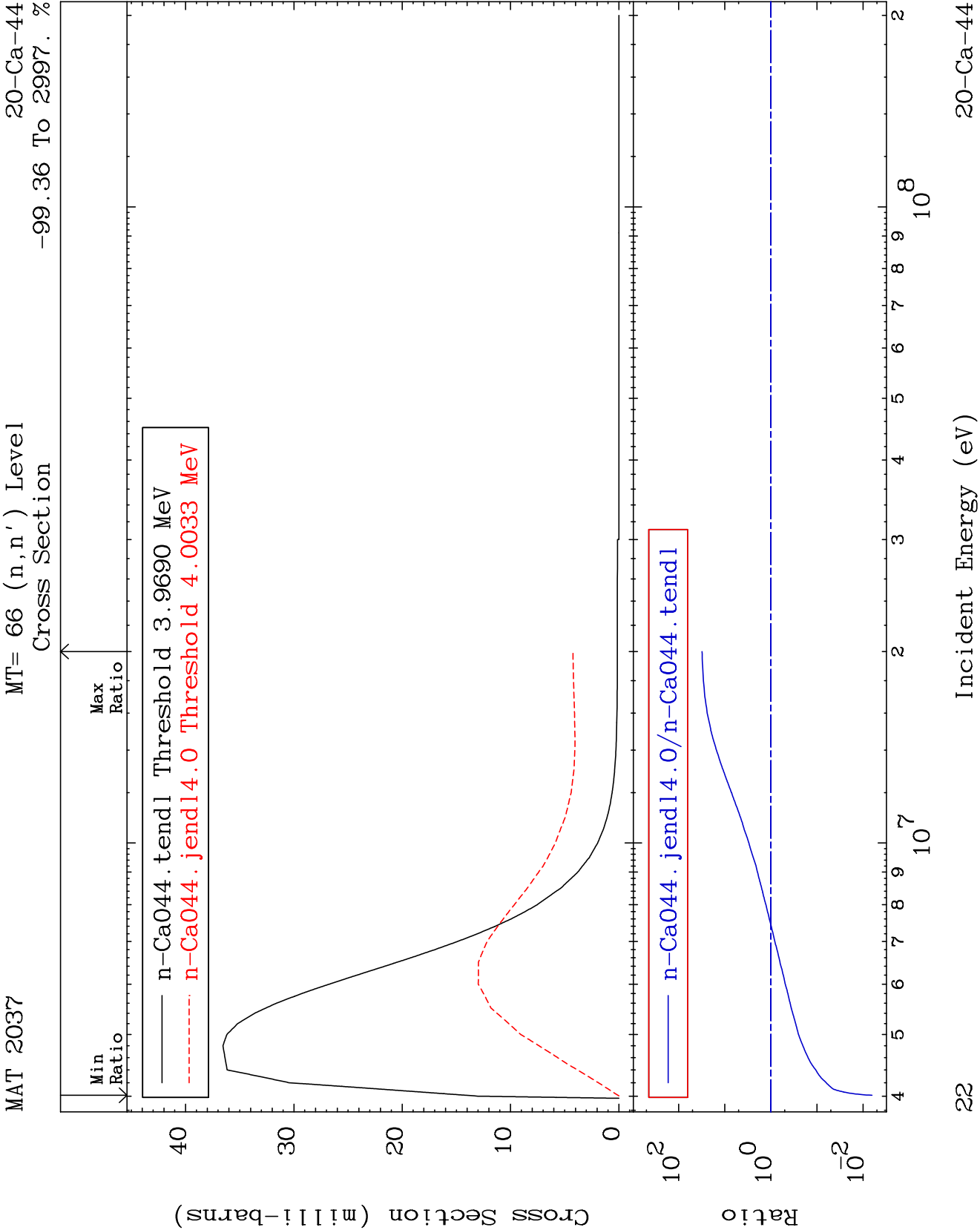
MAT 2037

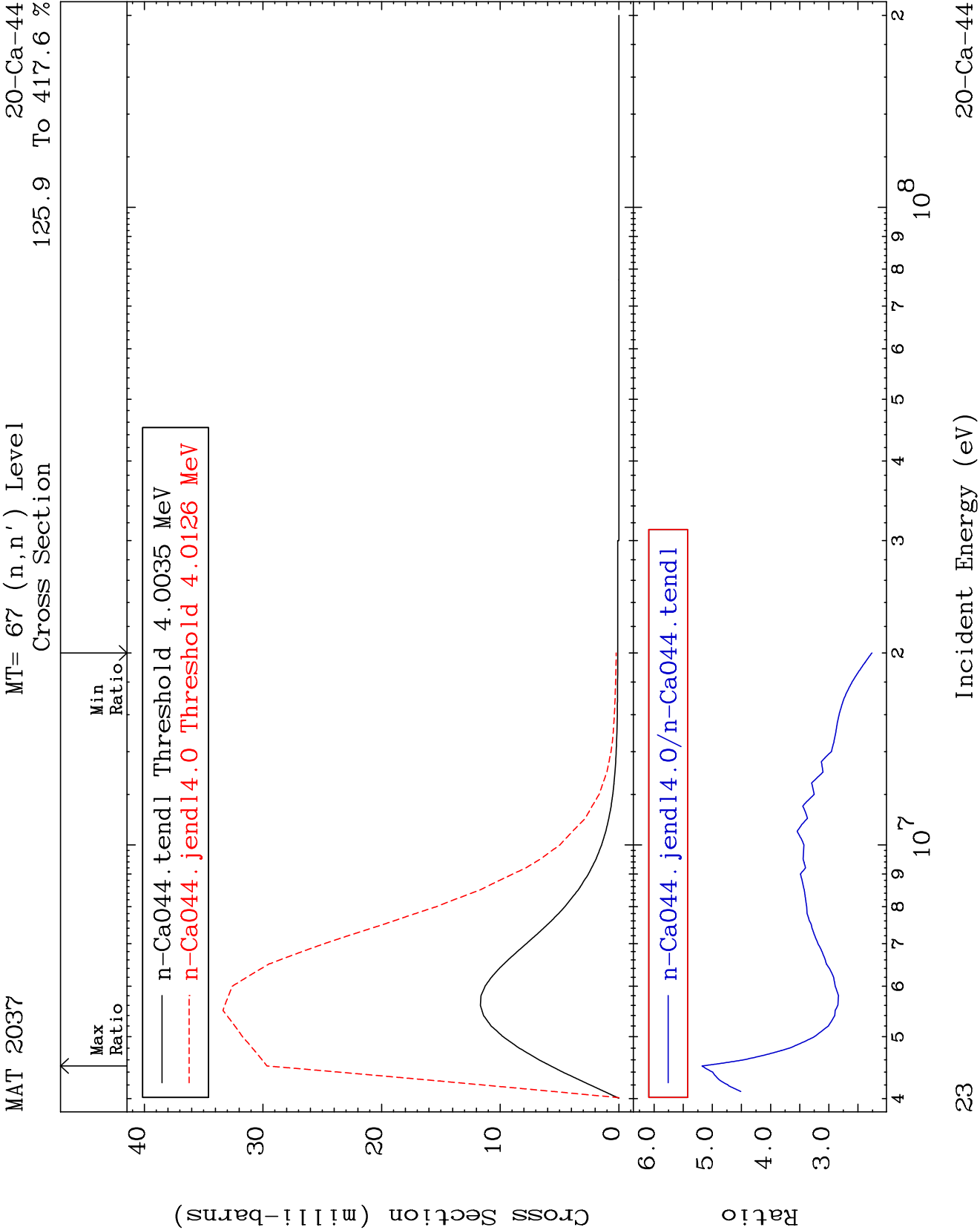
MT= 64 (n,n') Level
Cross Section

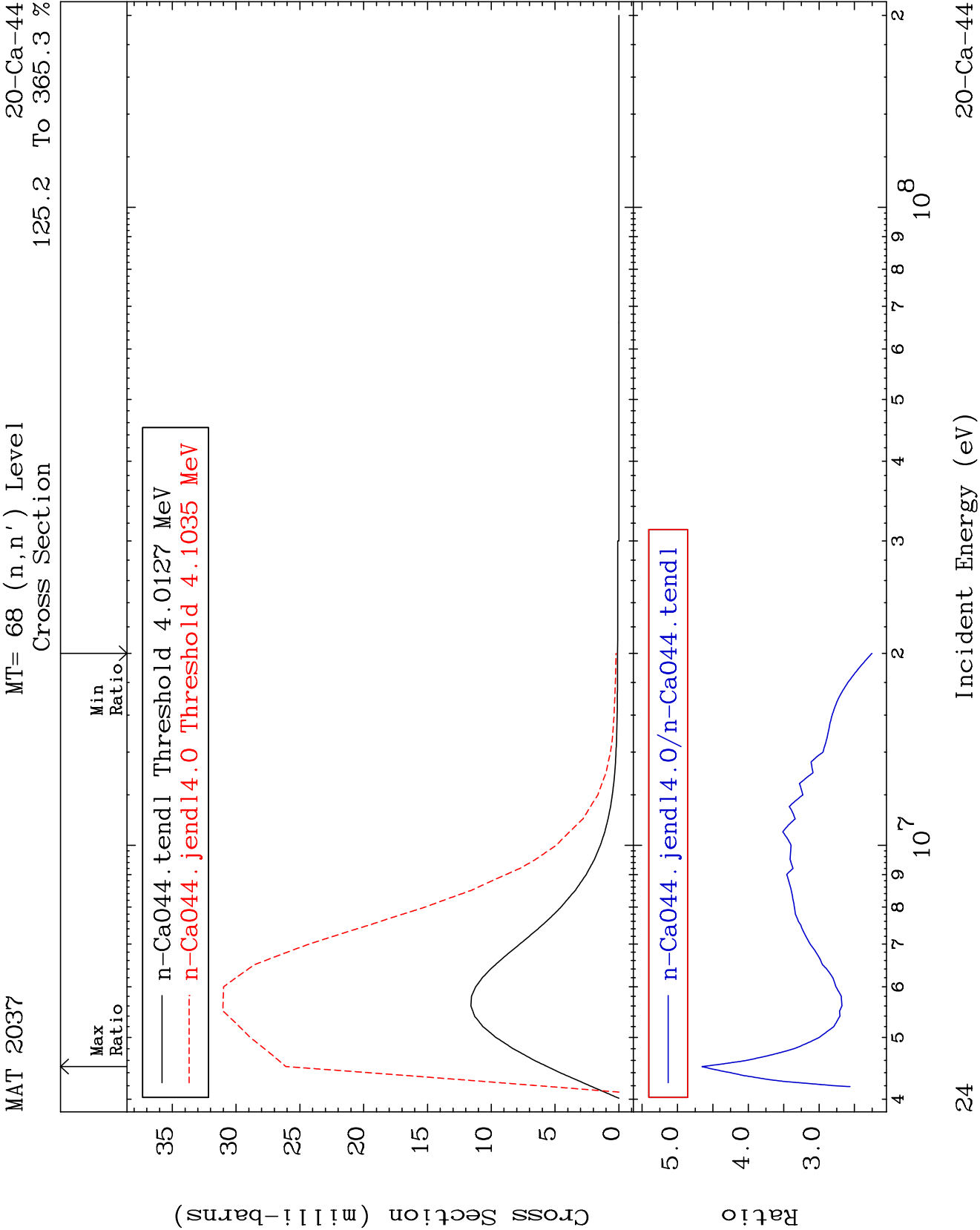
20-Ca-44
-50.14 To 3807. %

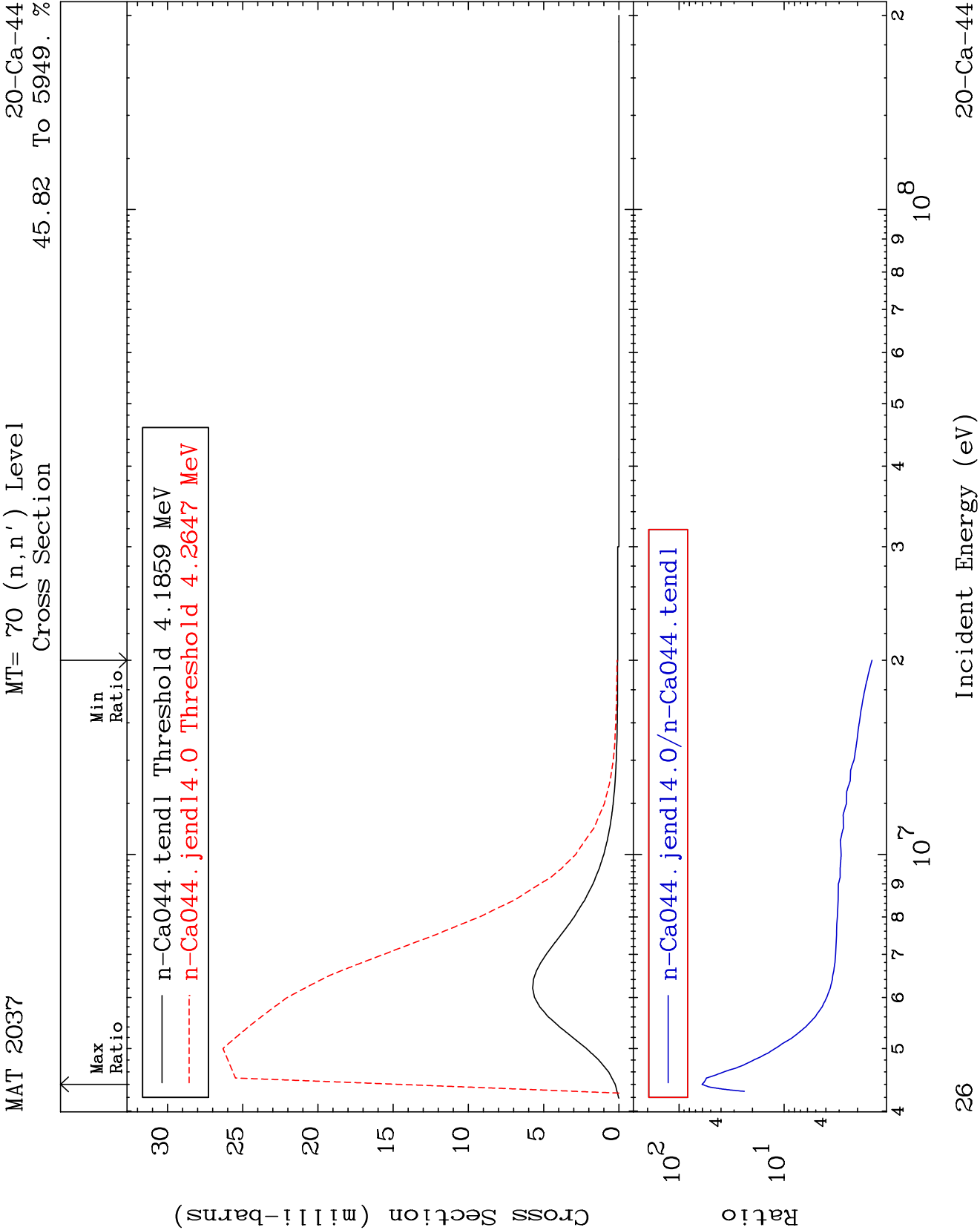


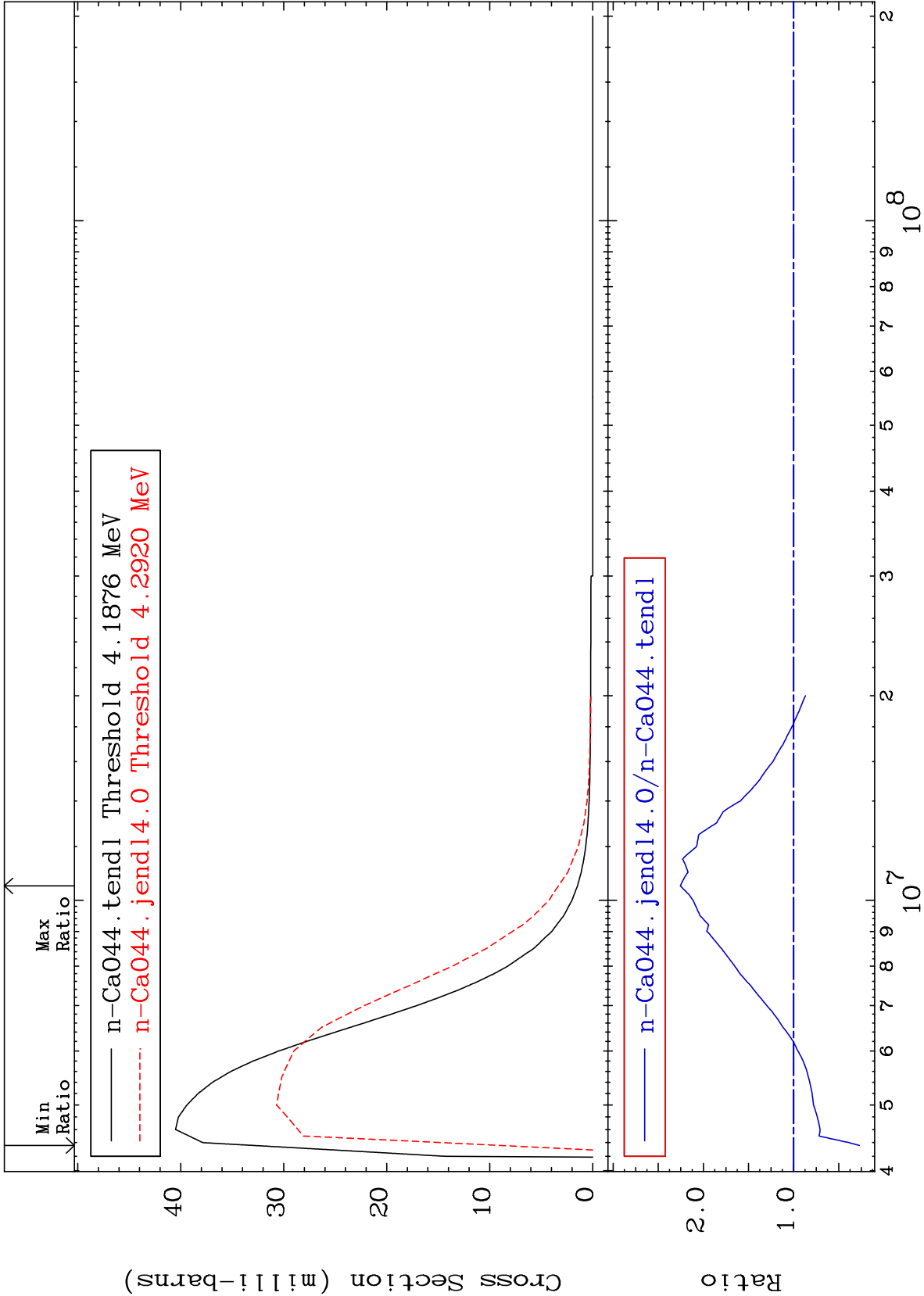


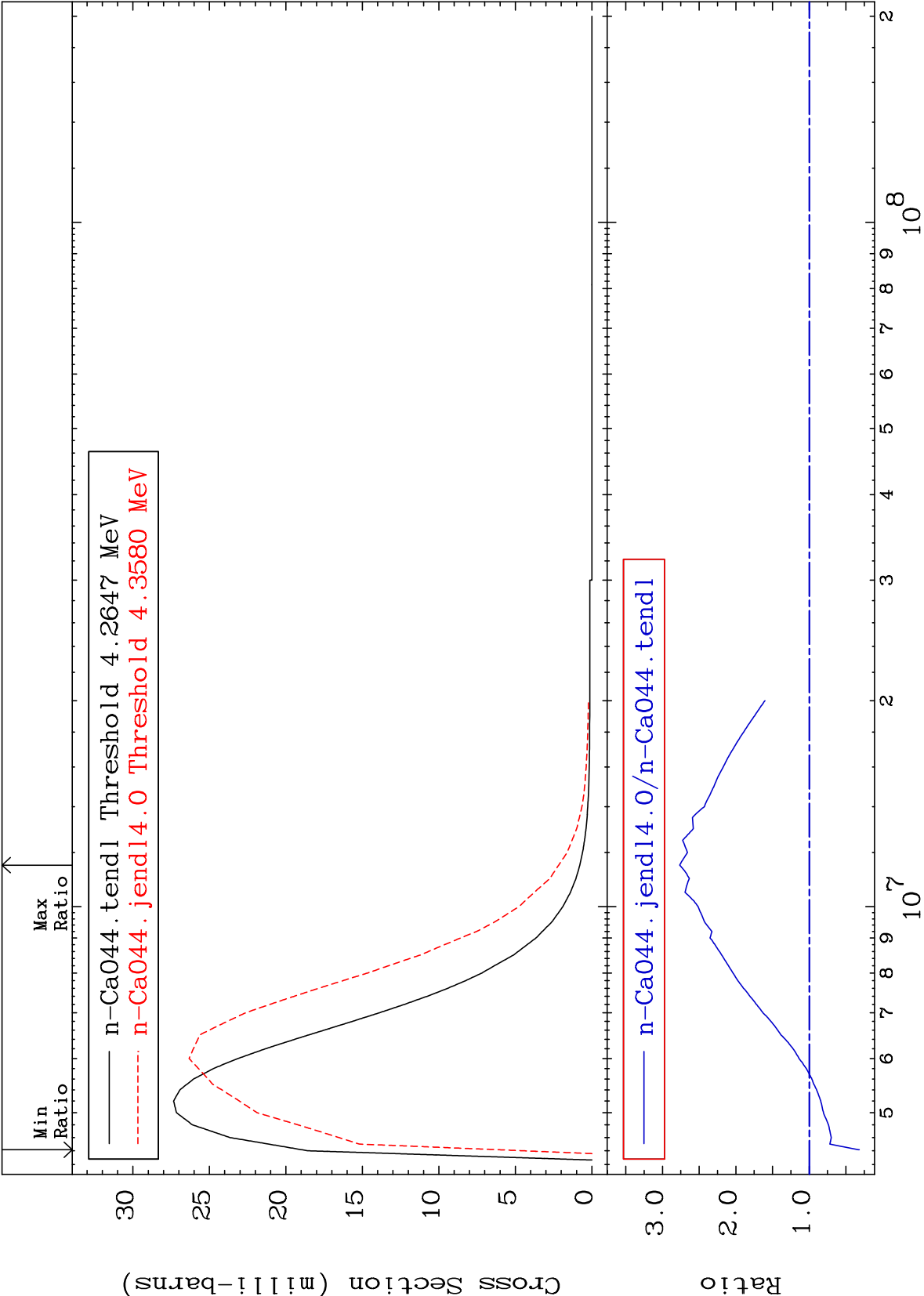


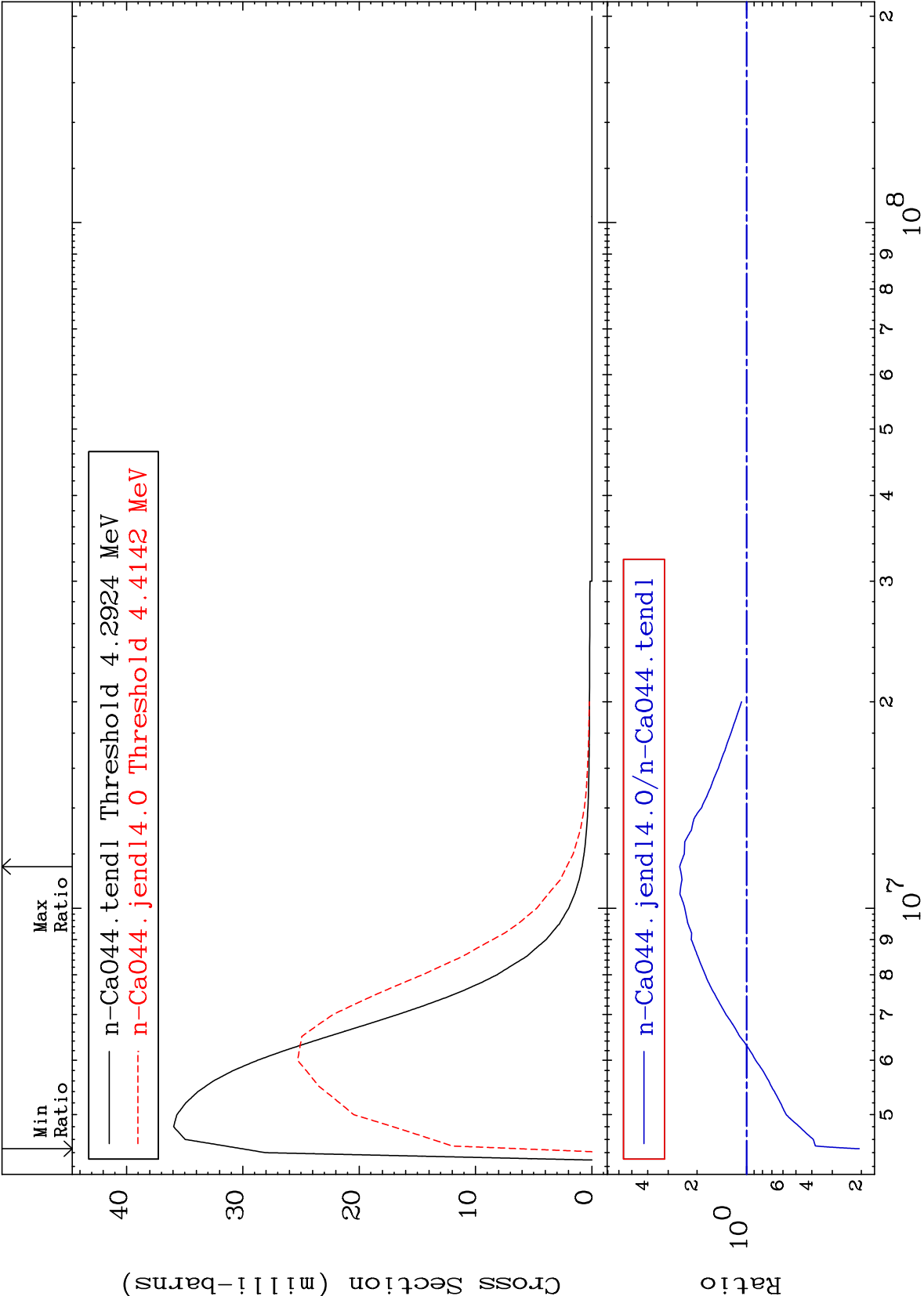


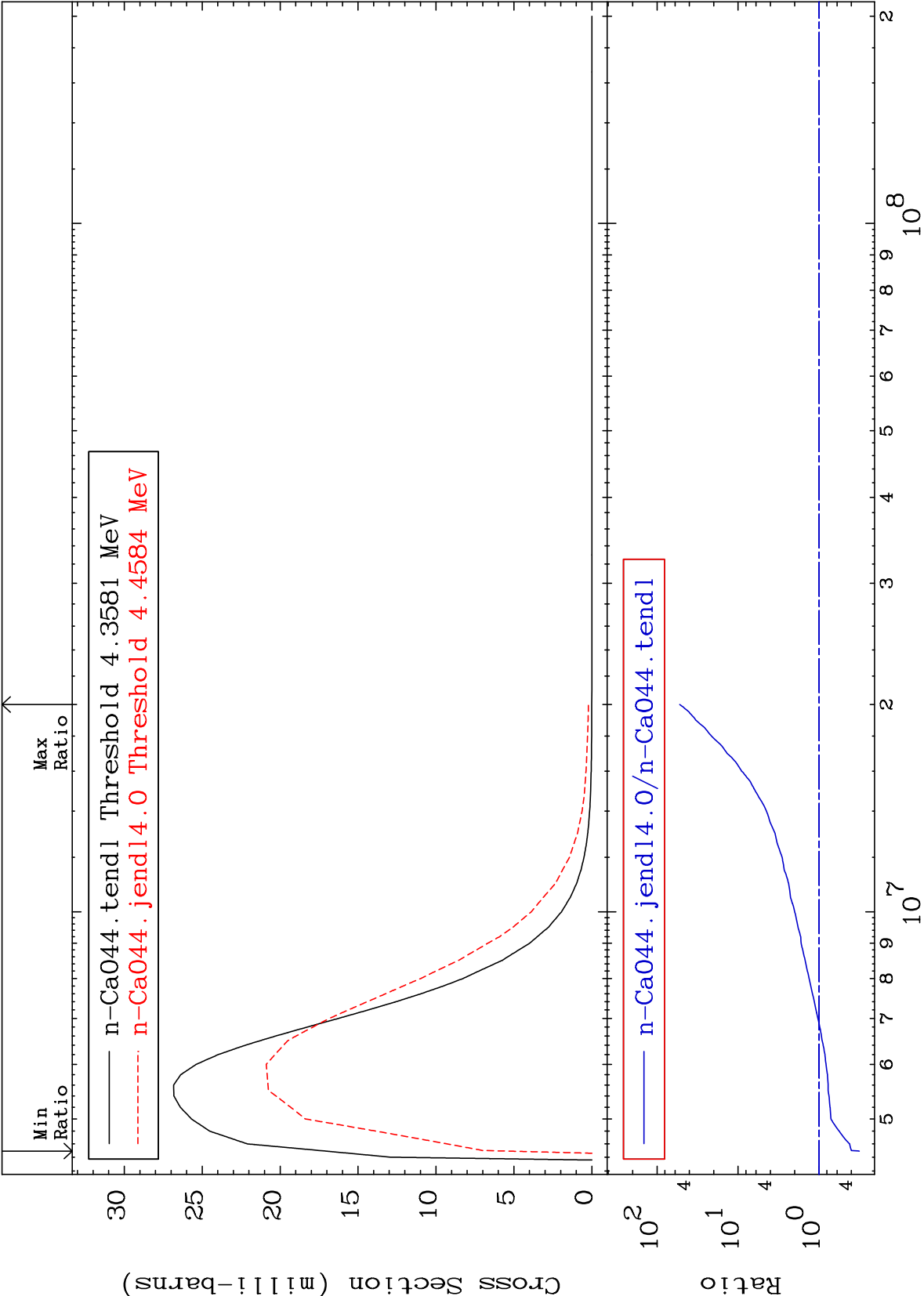


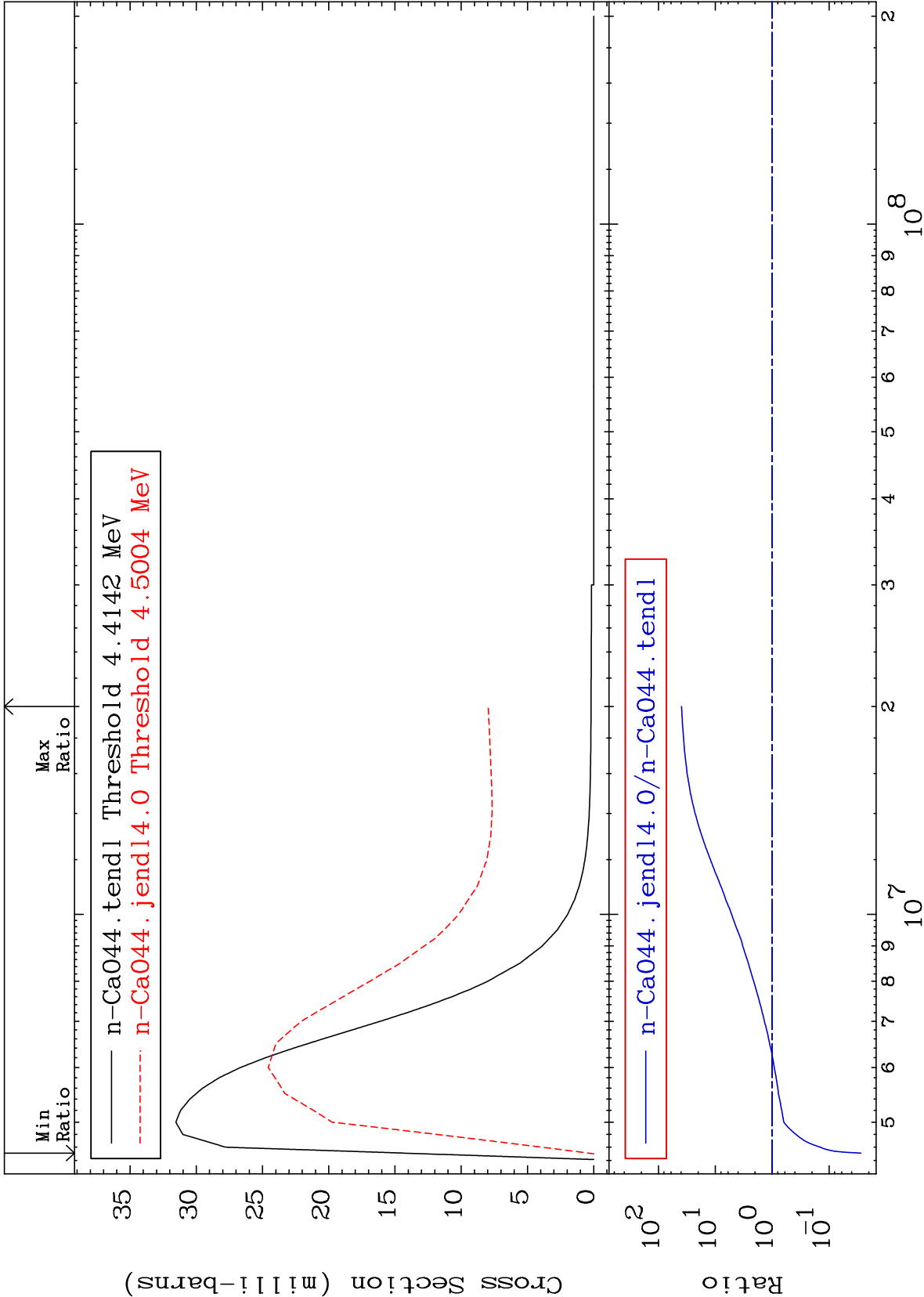


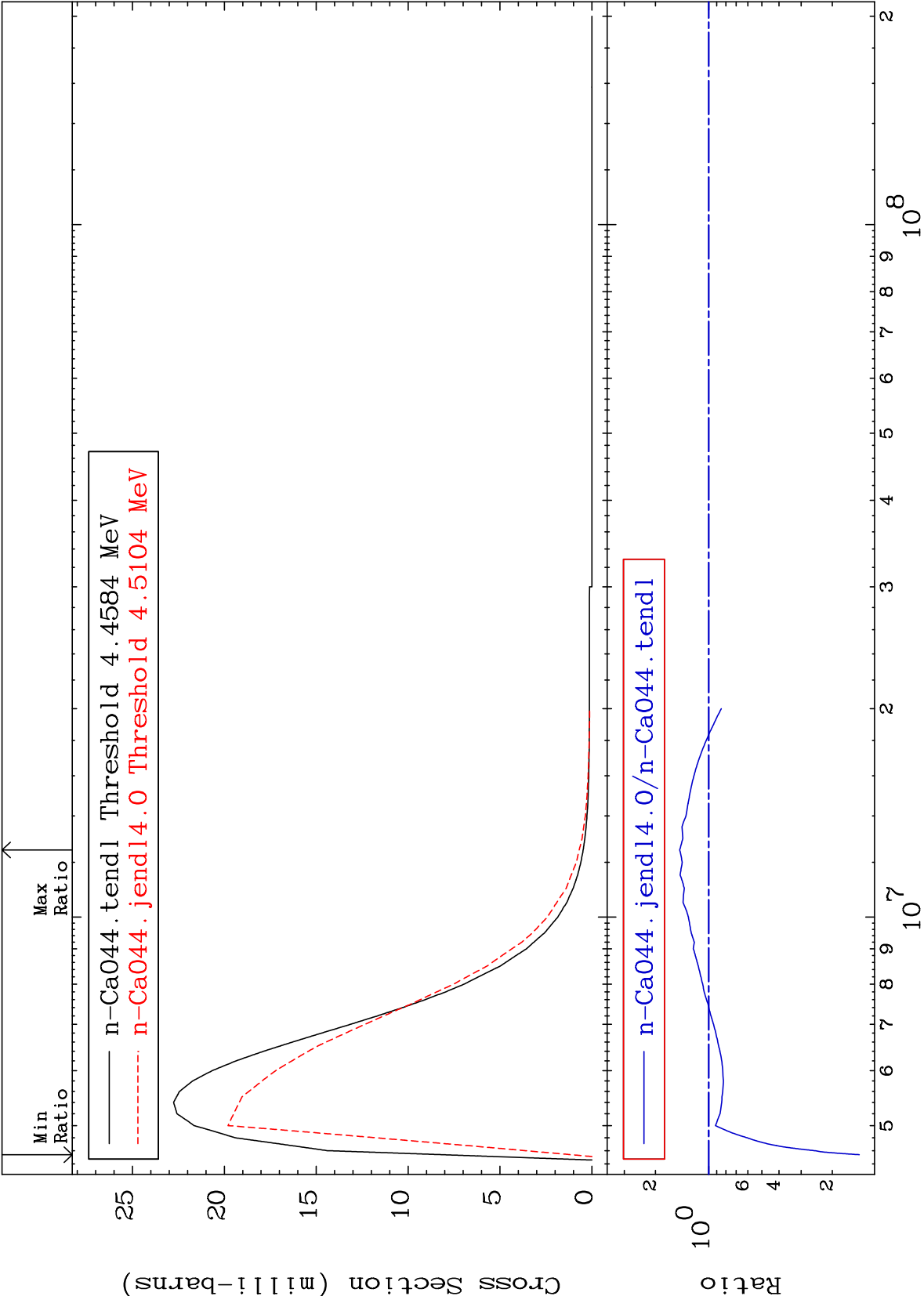


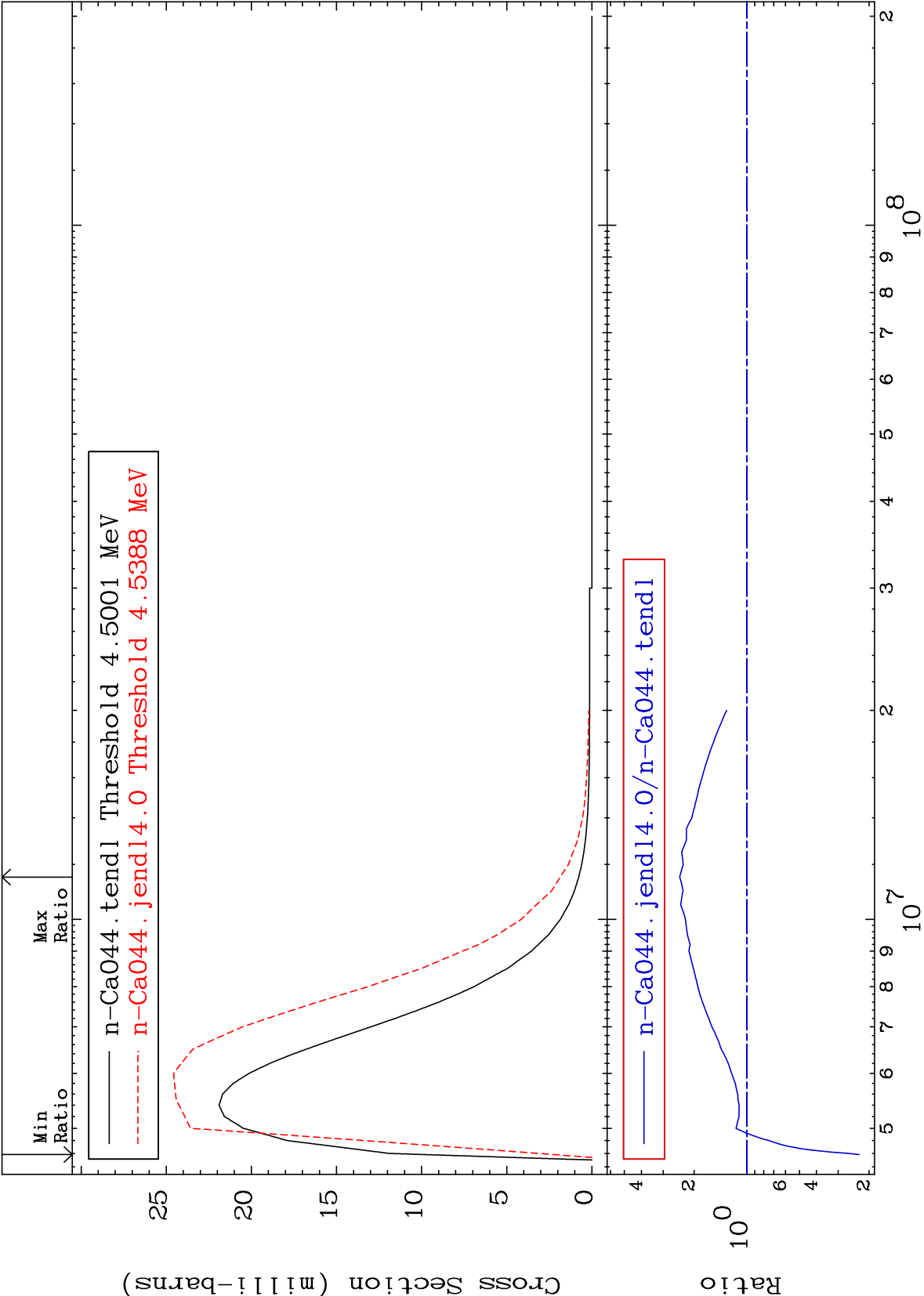


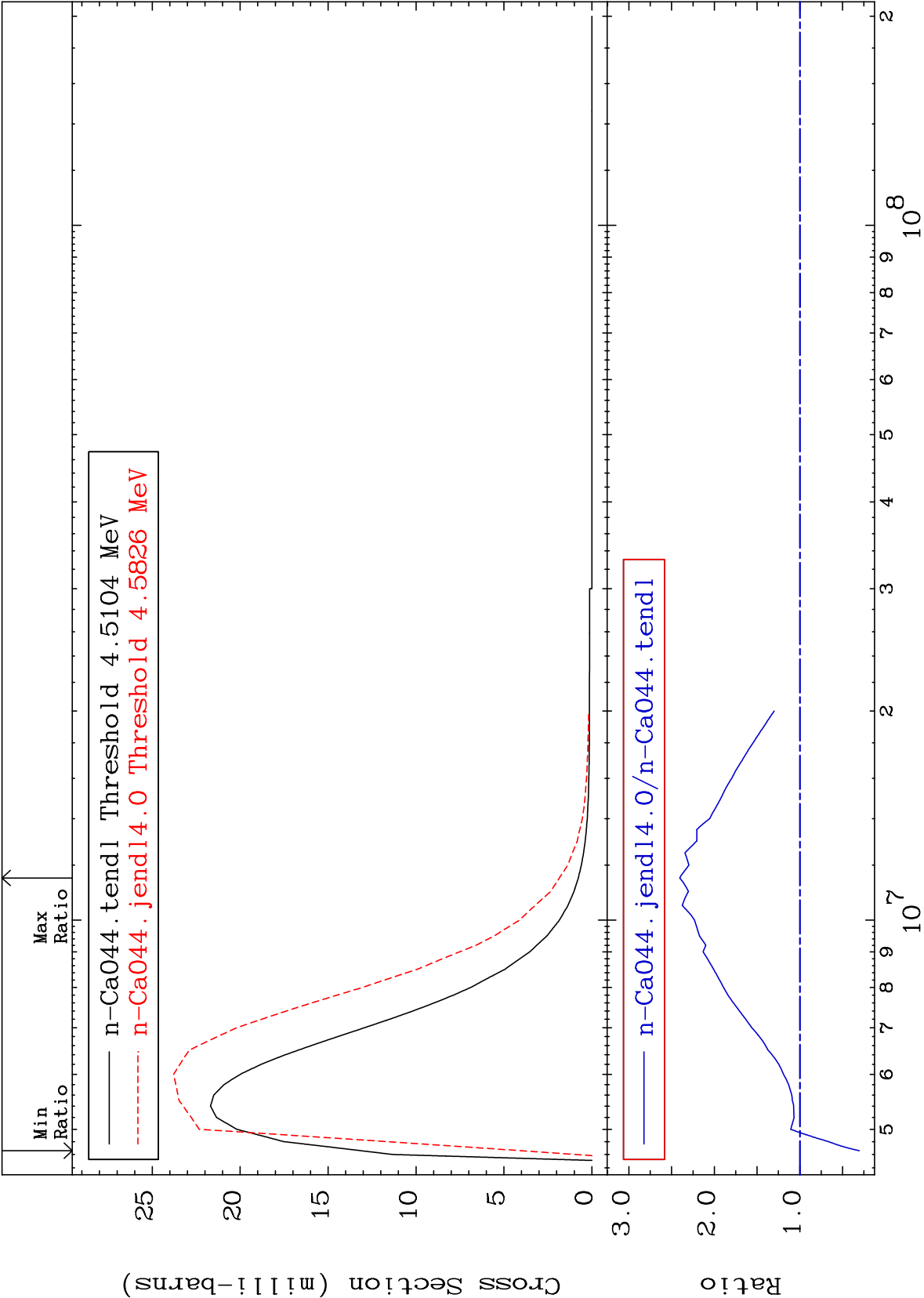


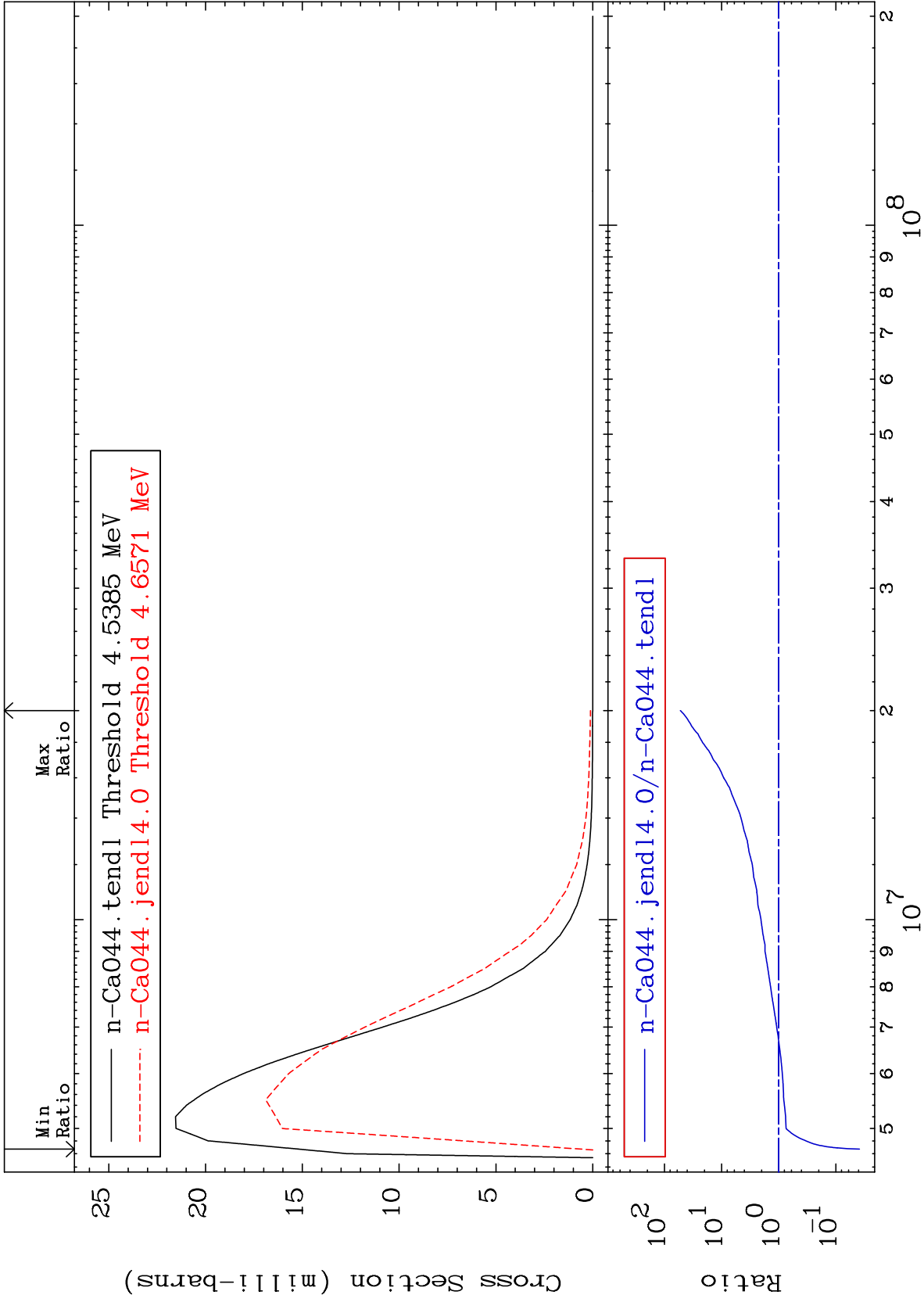


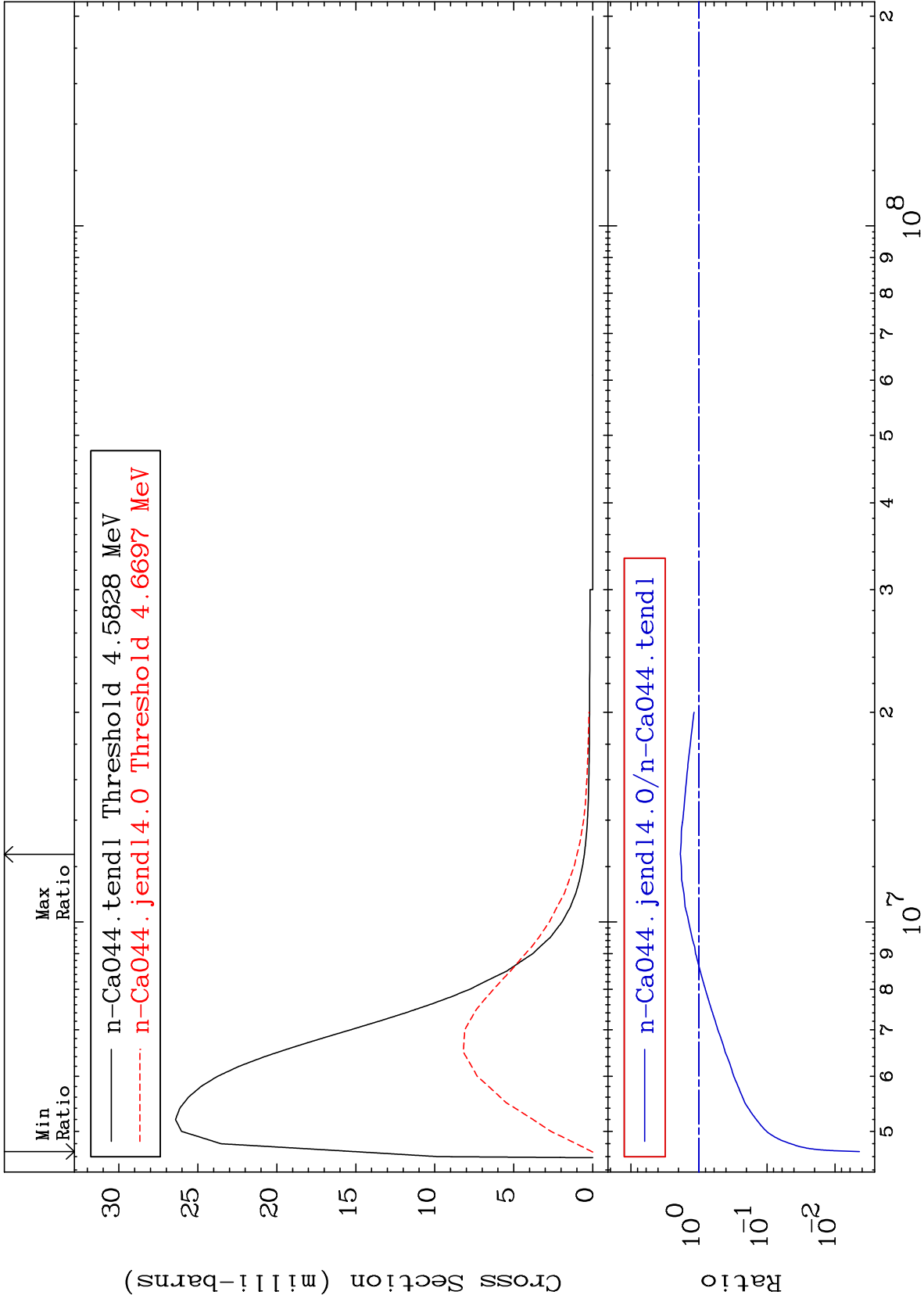


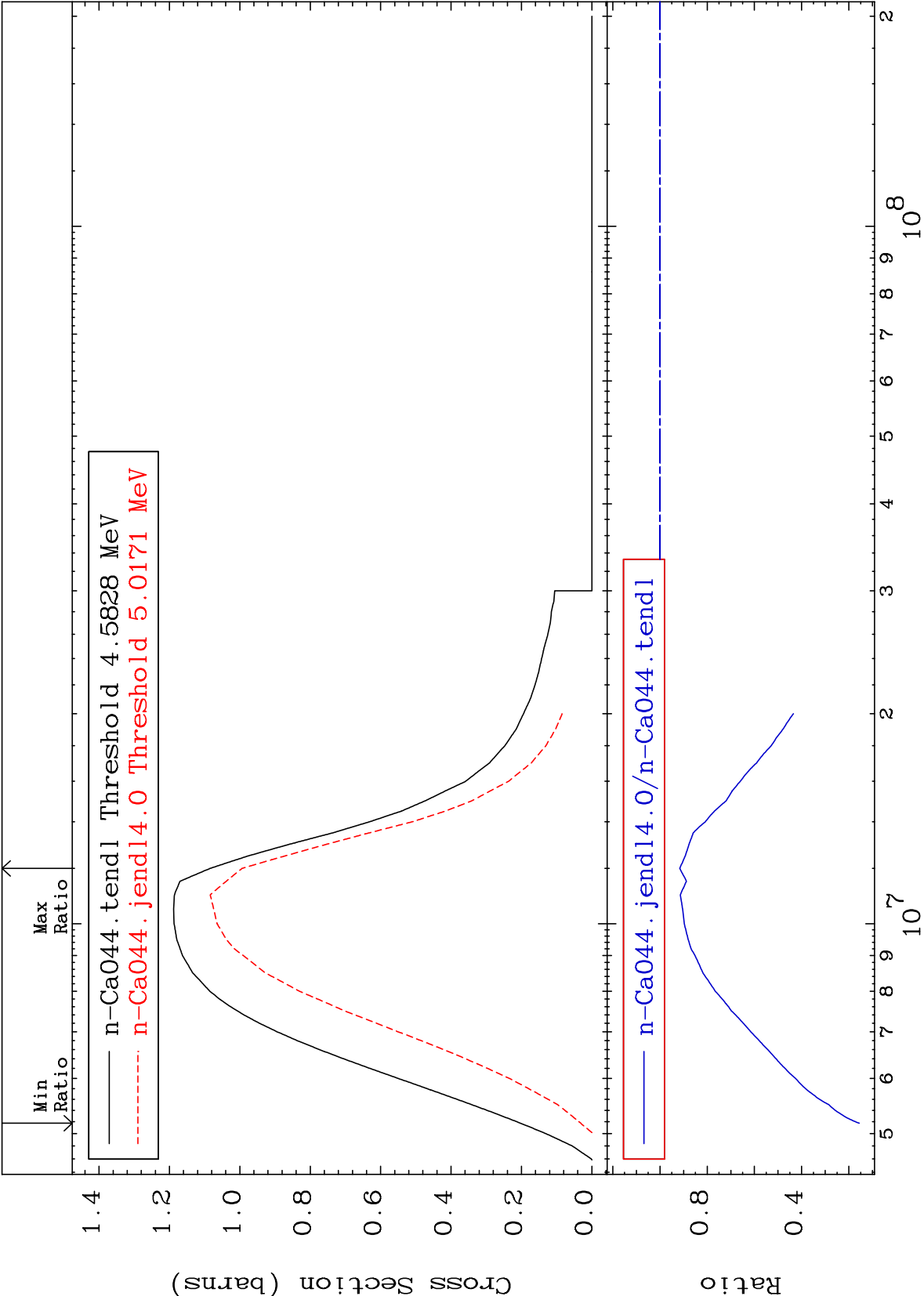


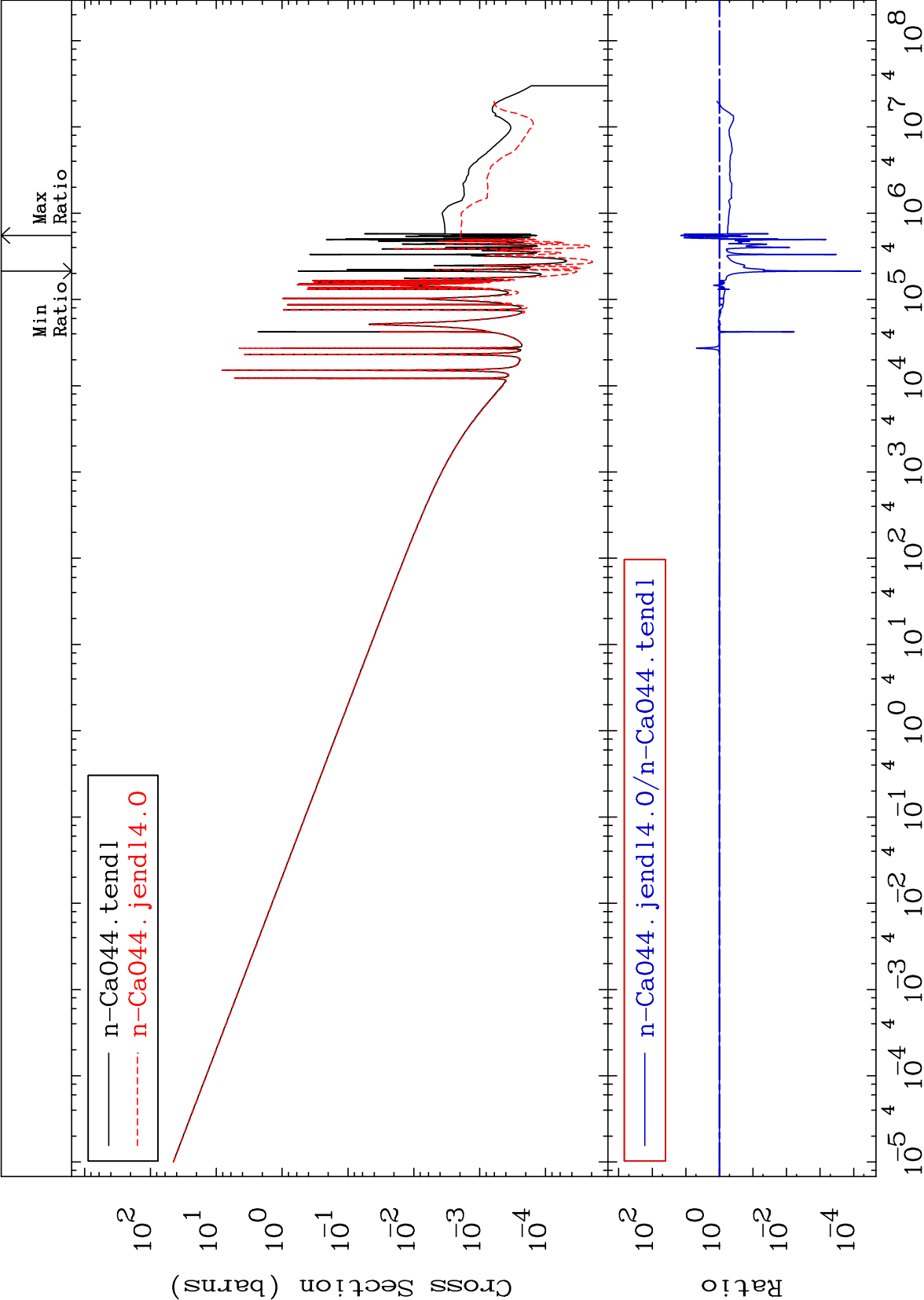


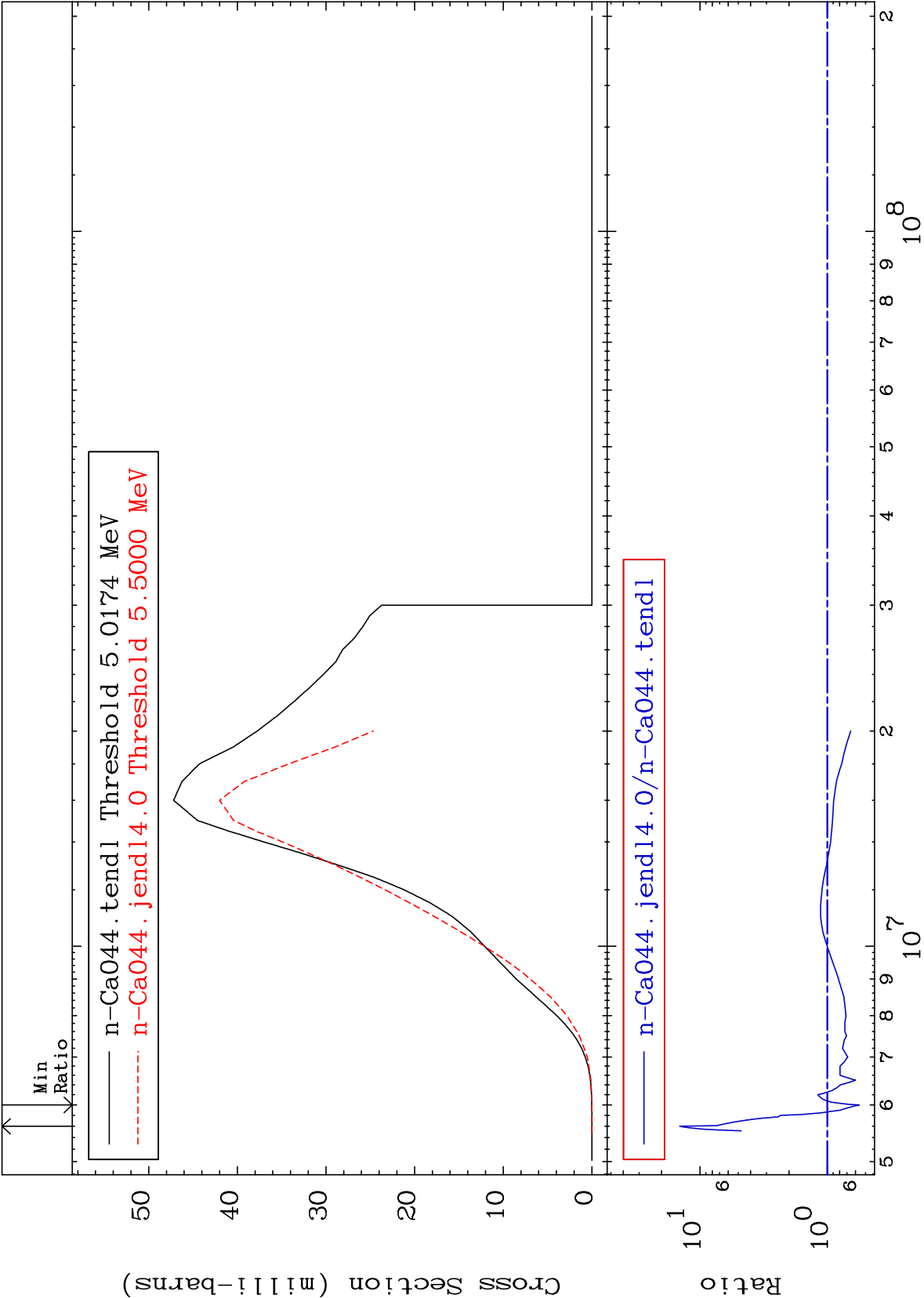


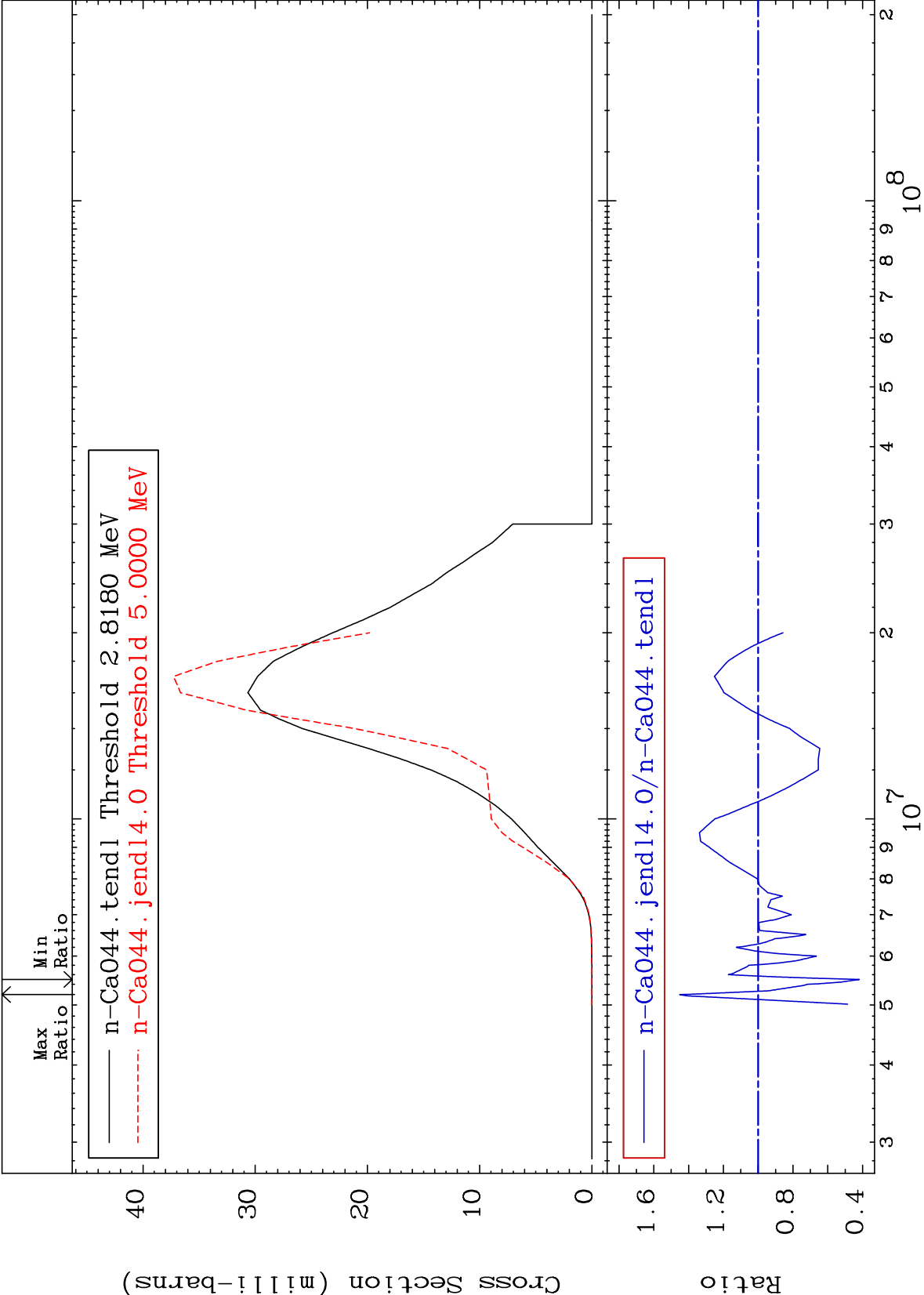


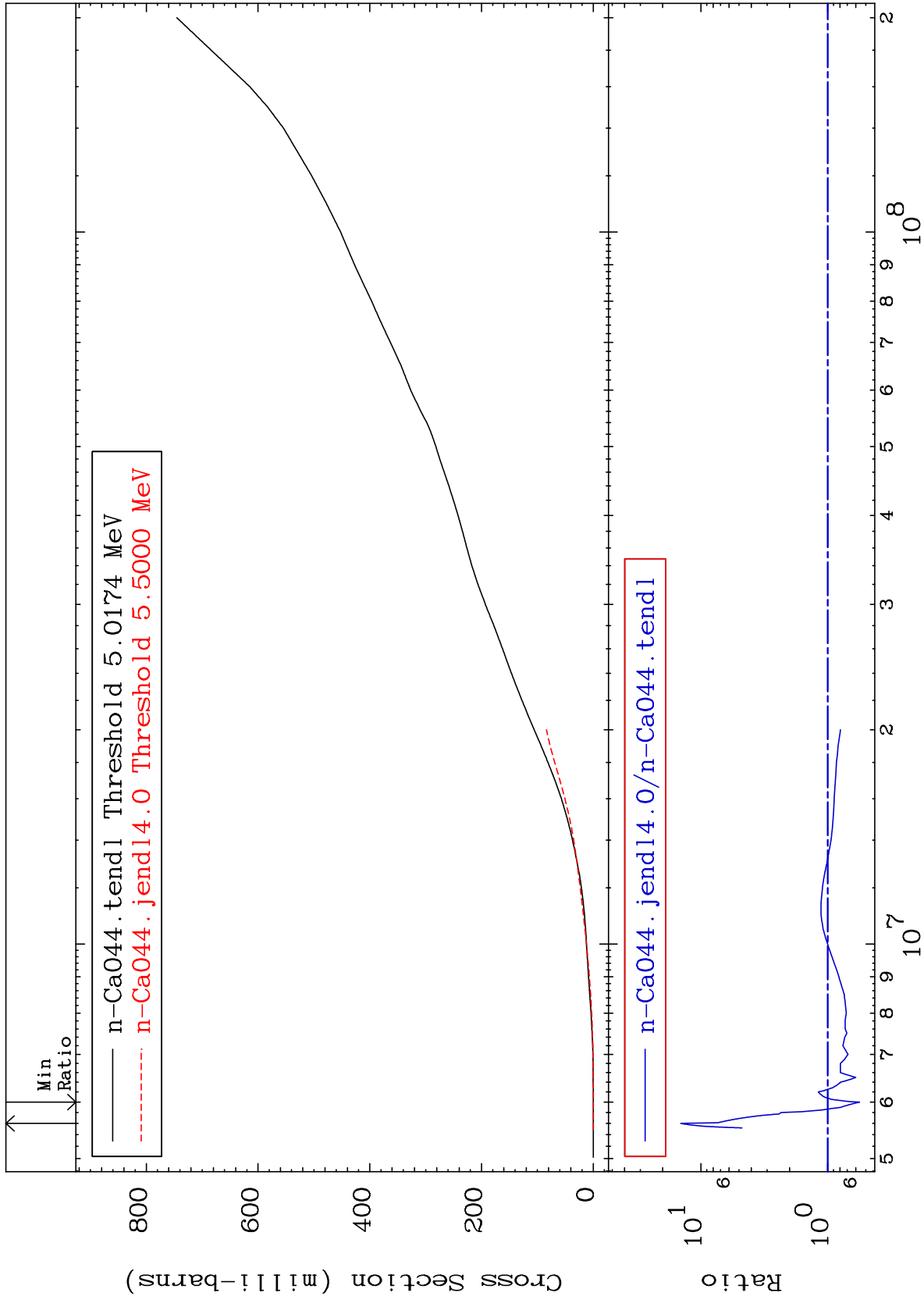


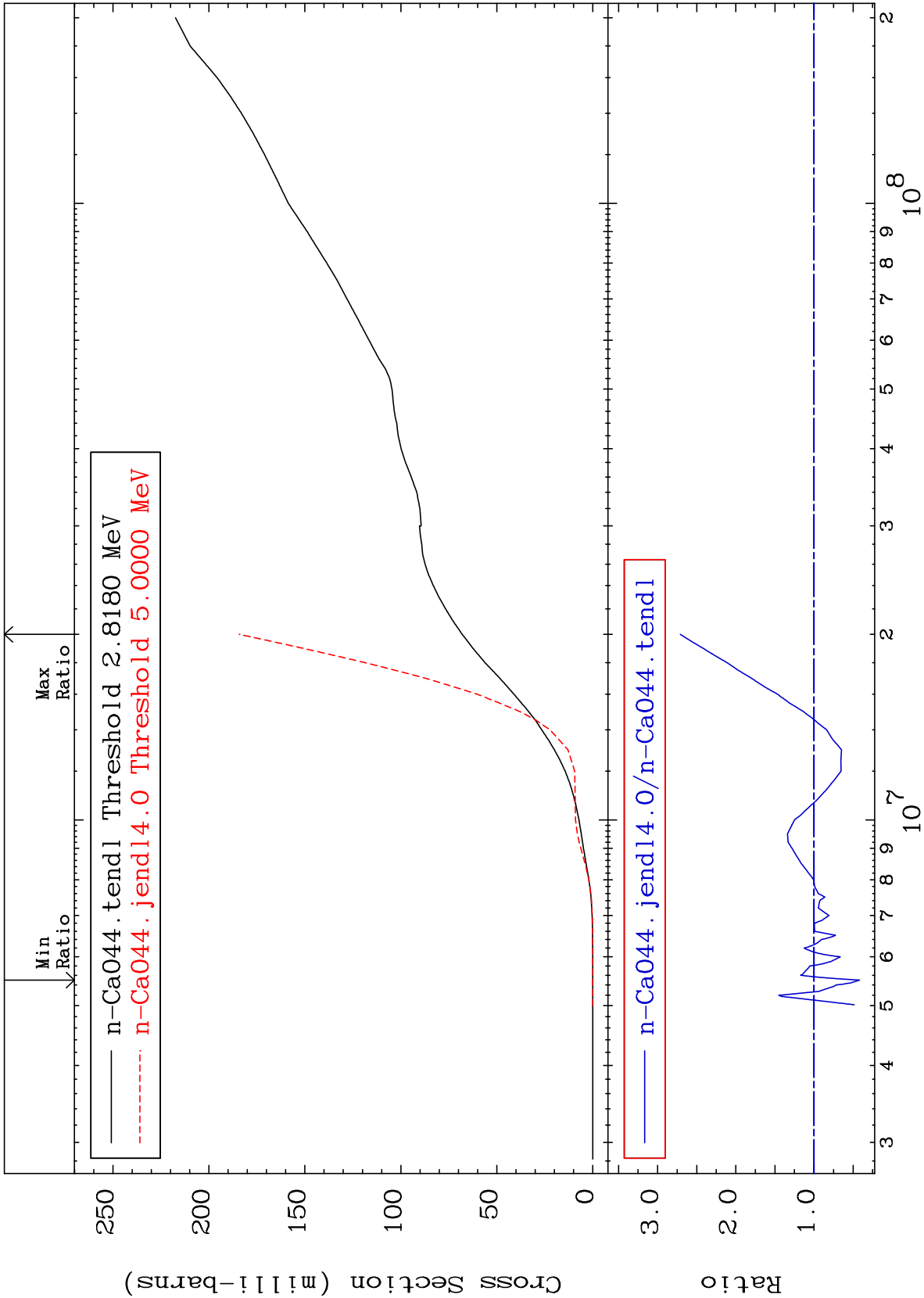


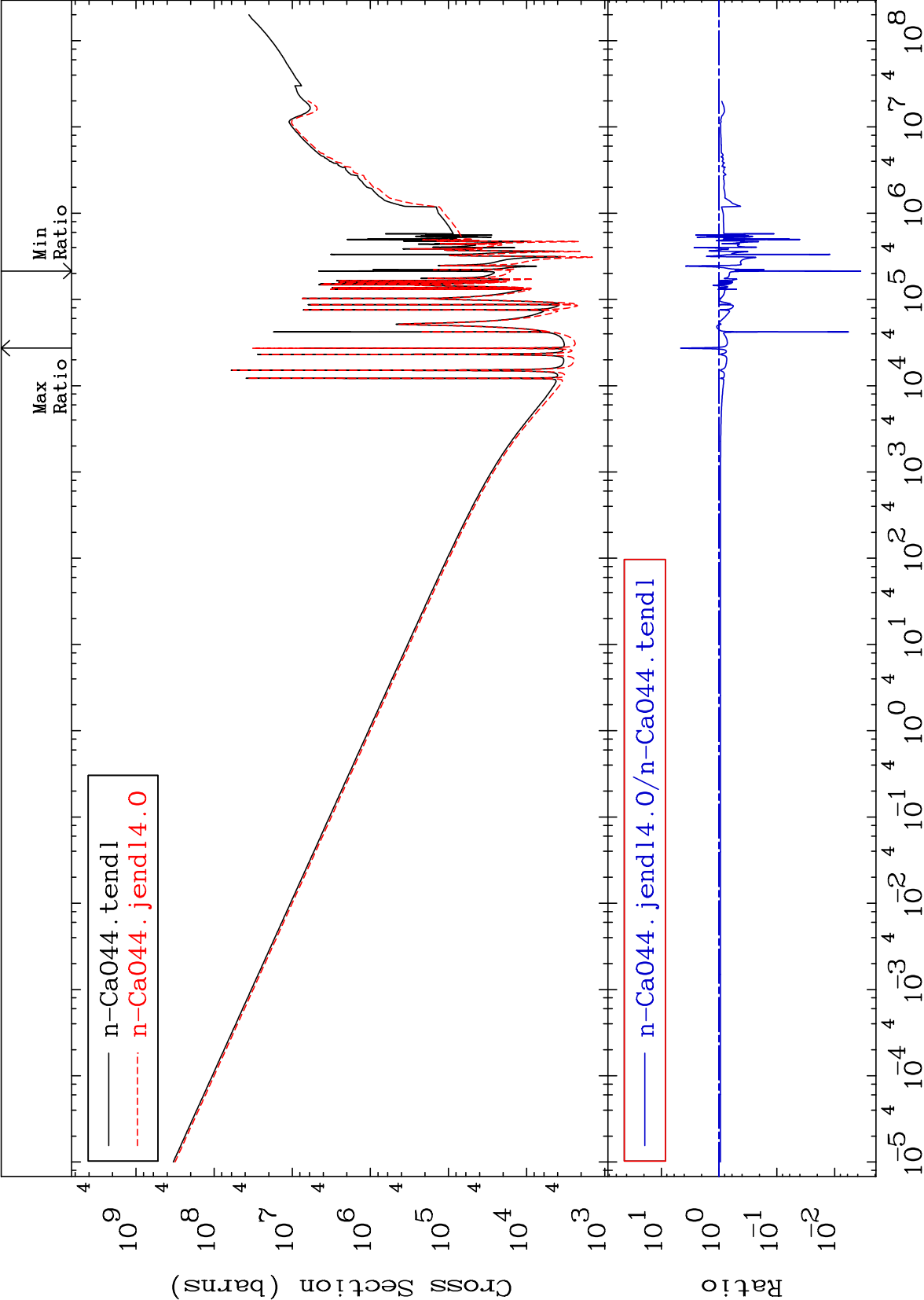


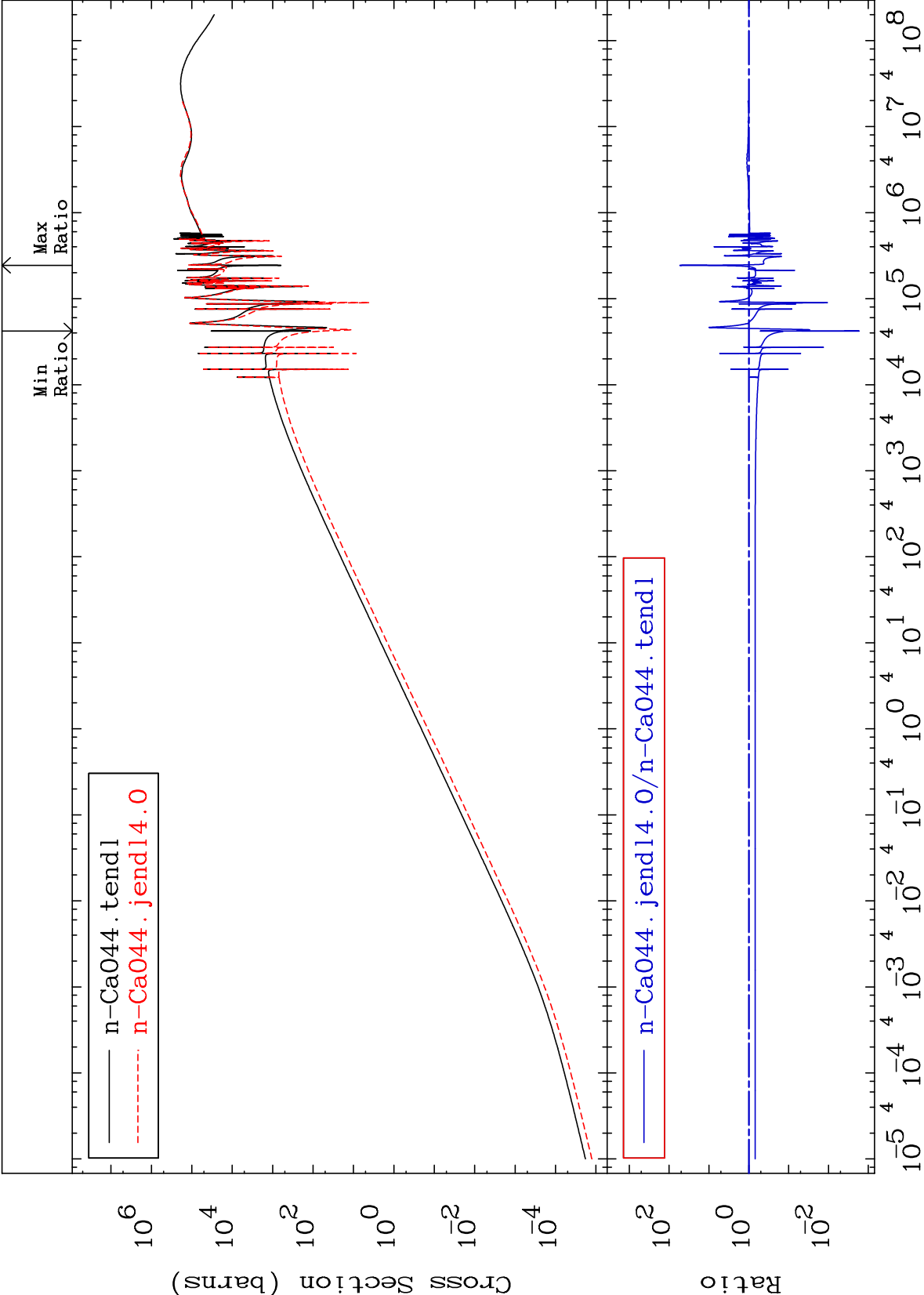






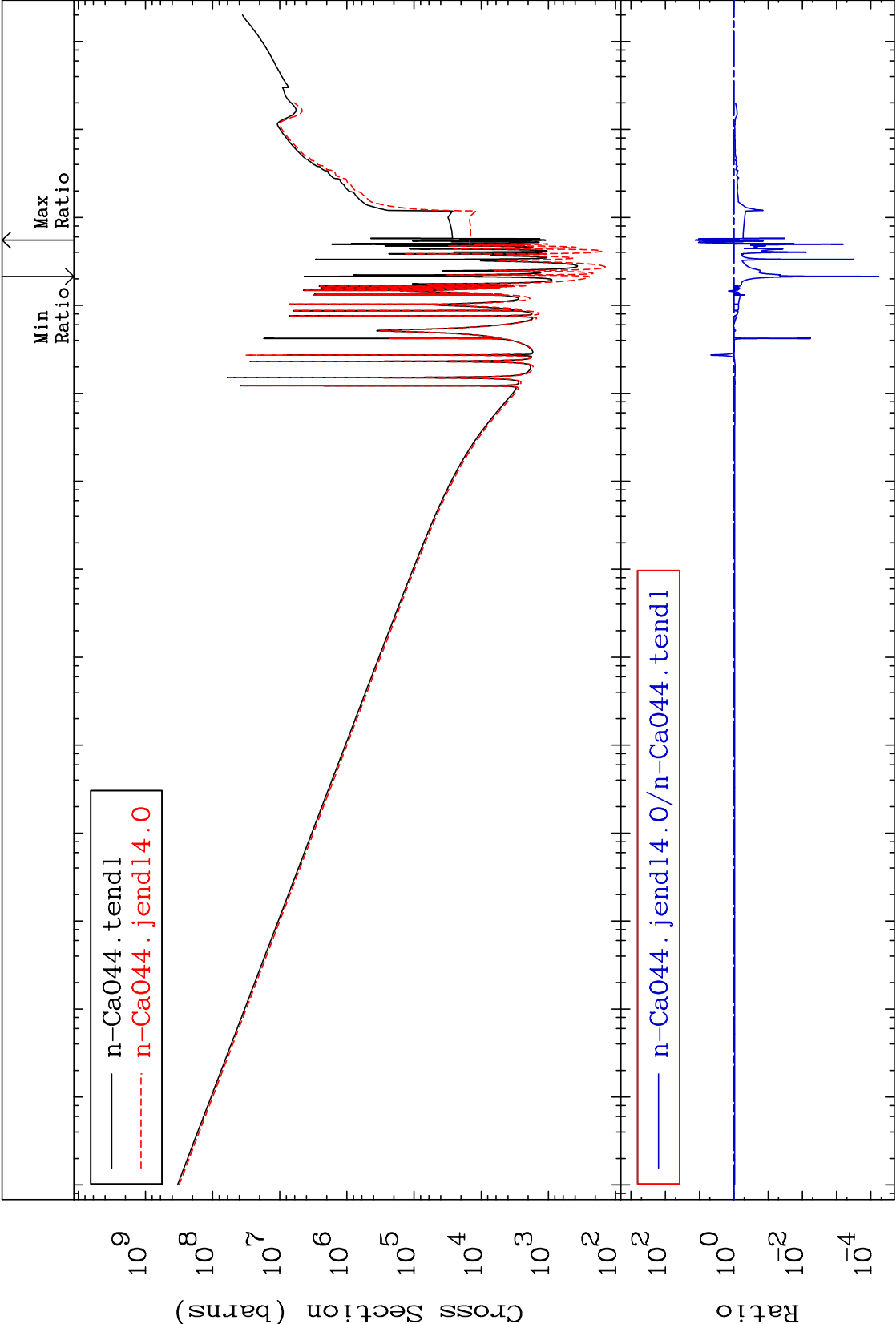


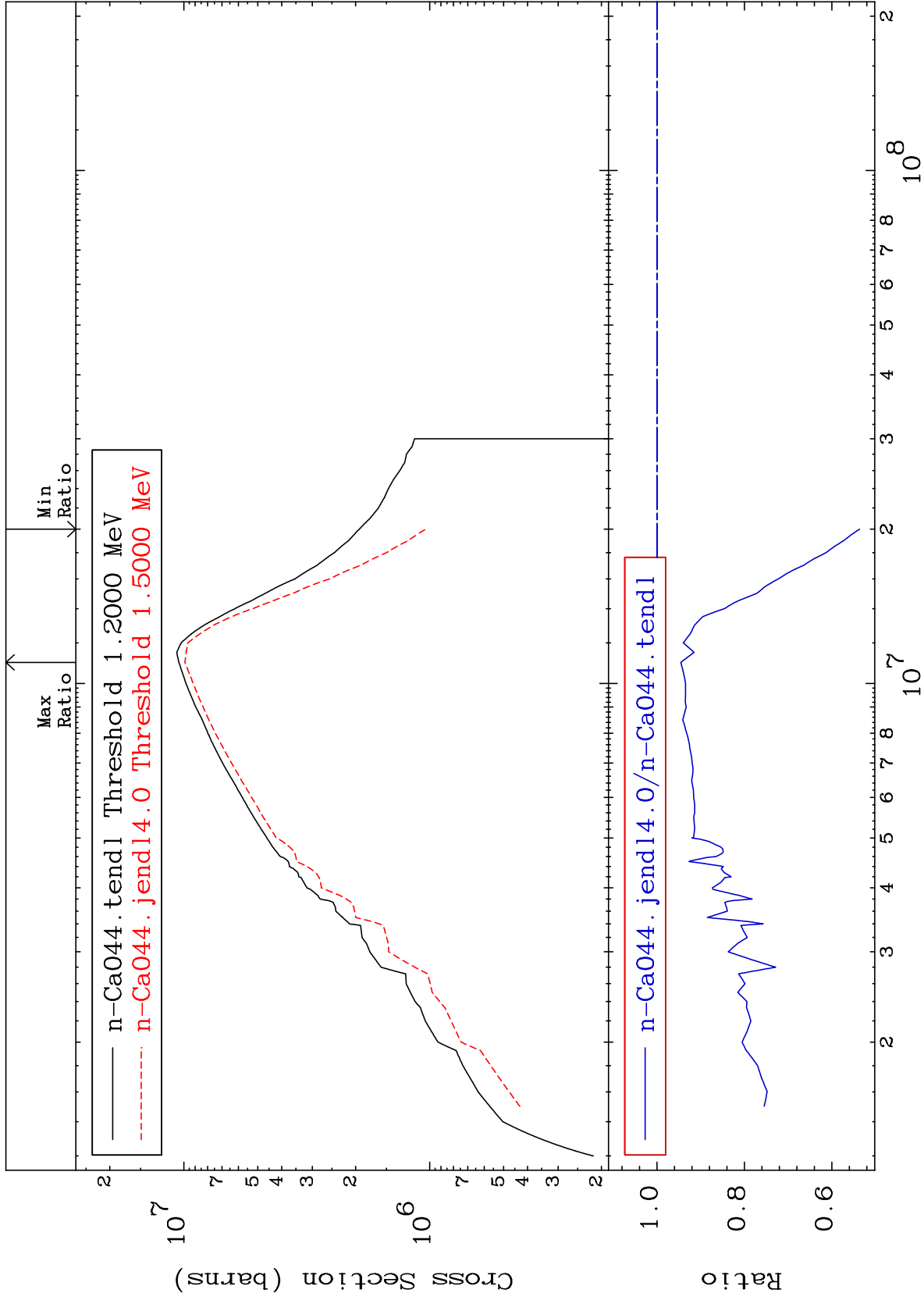


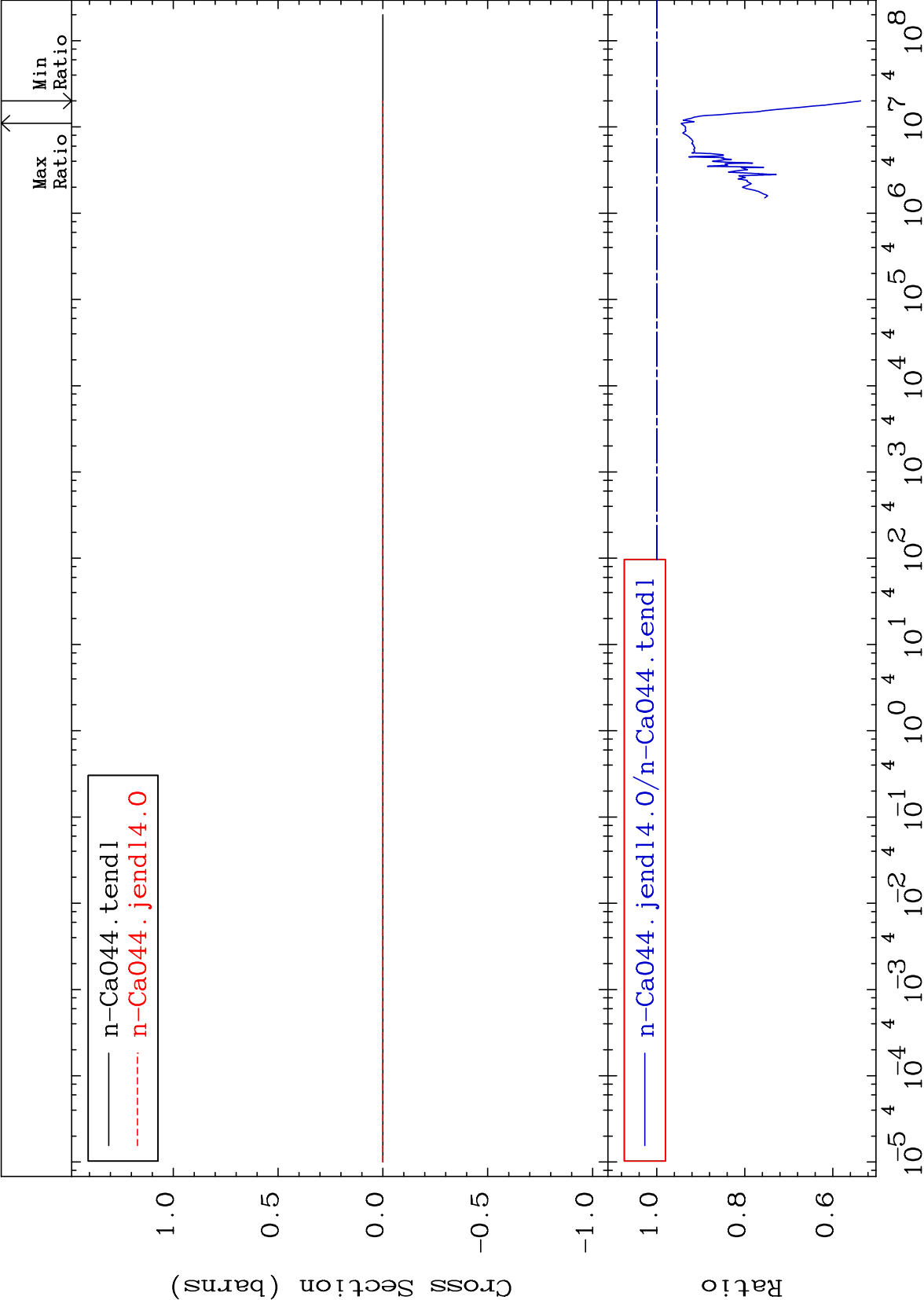


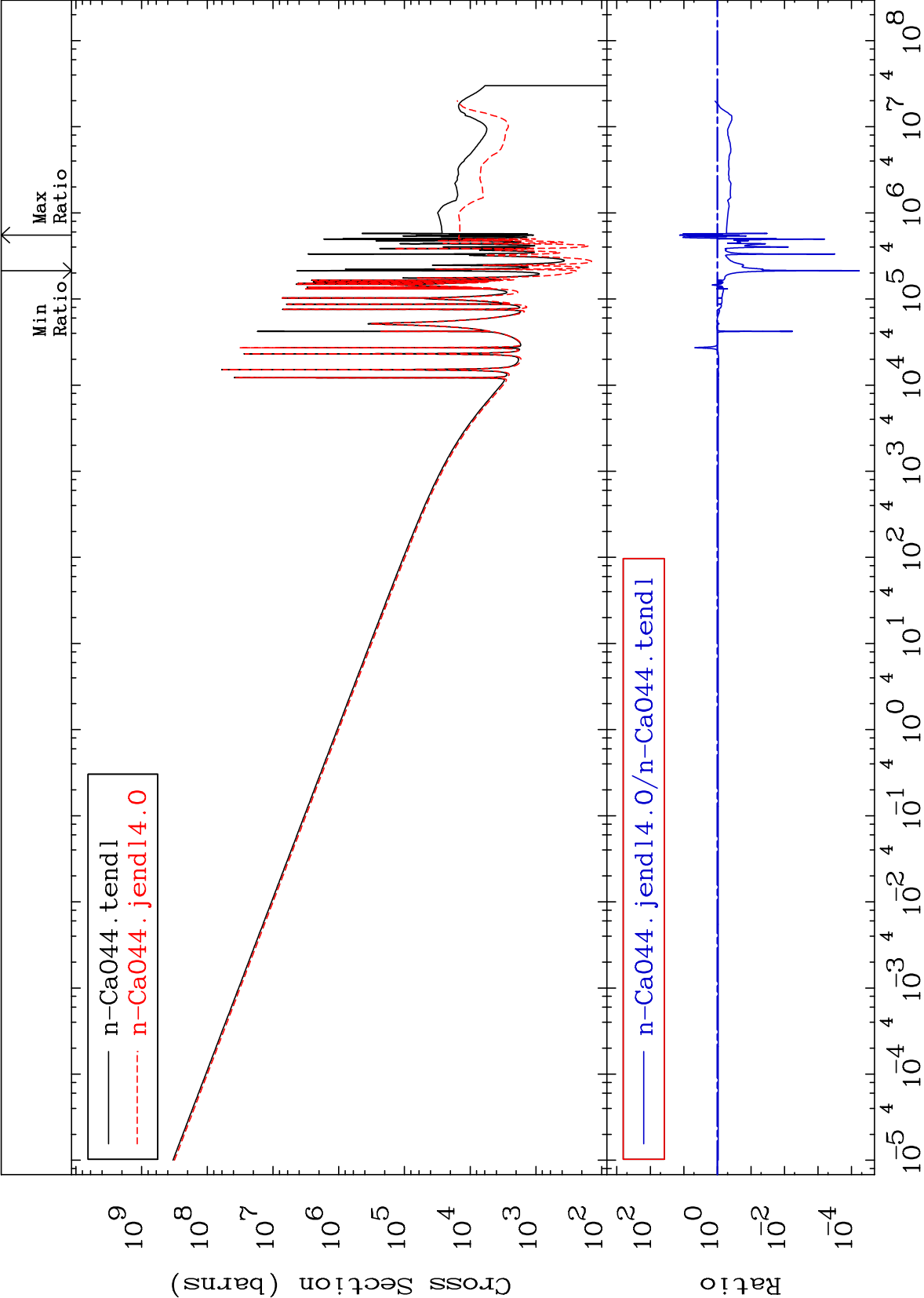
Cross Section

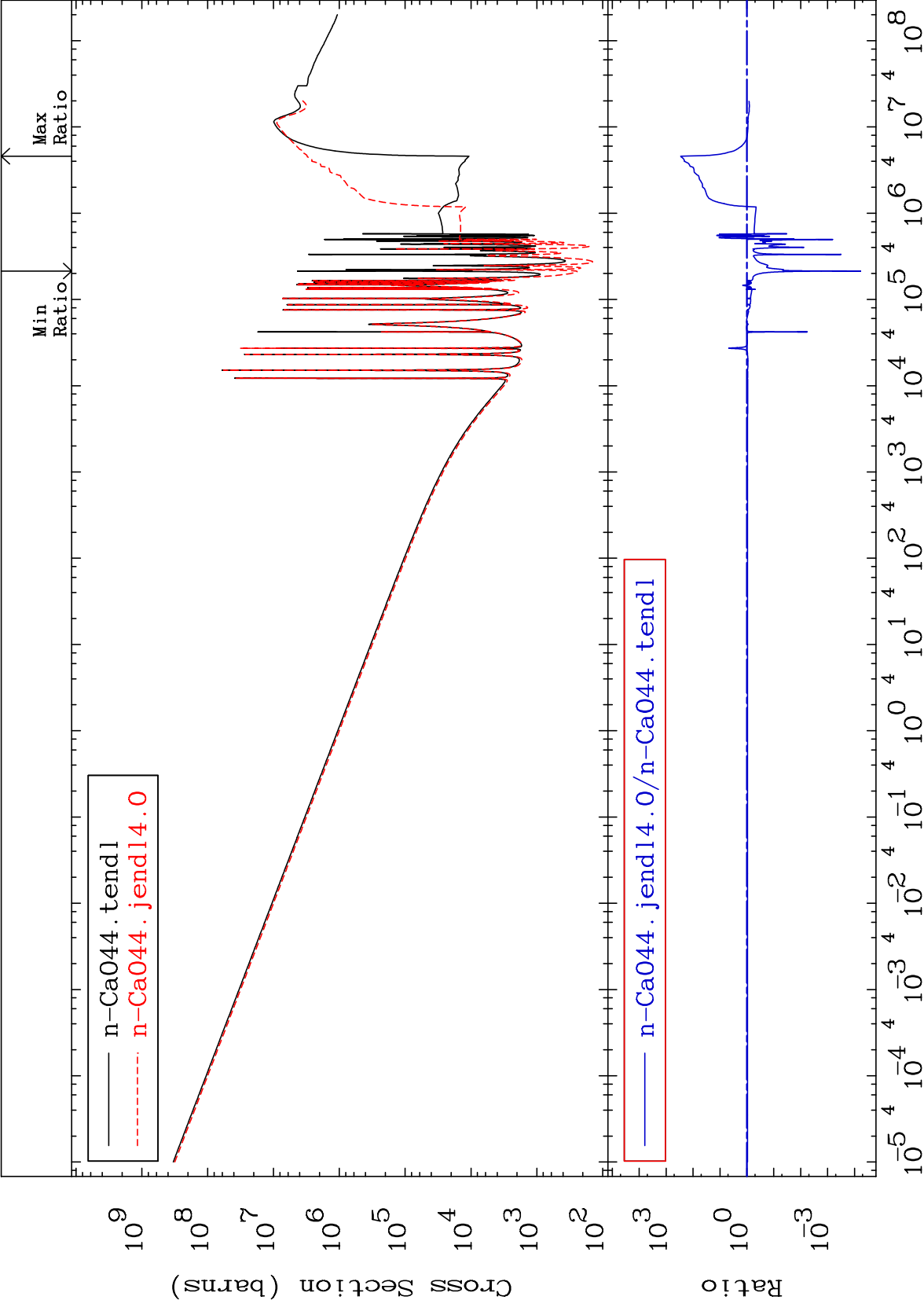
-99.99 To 1247. %





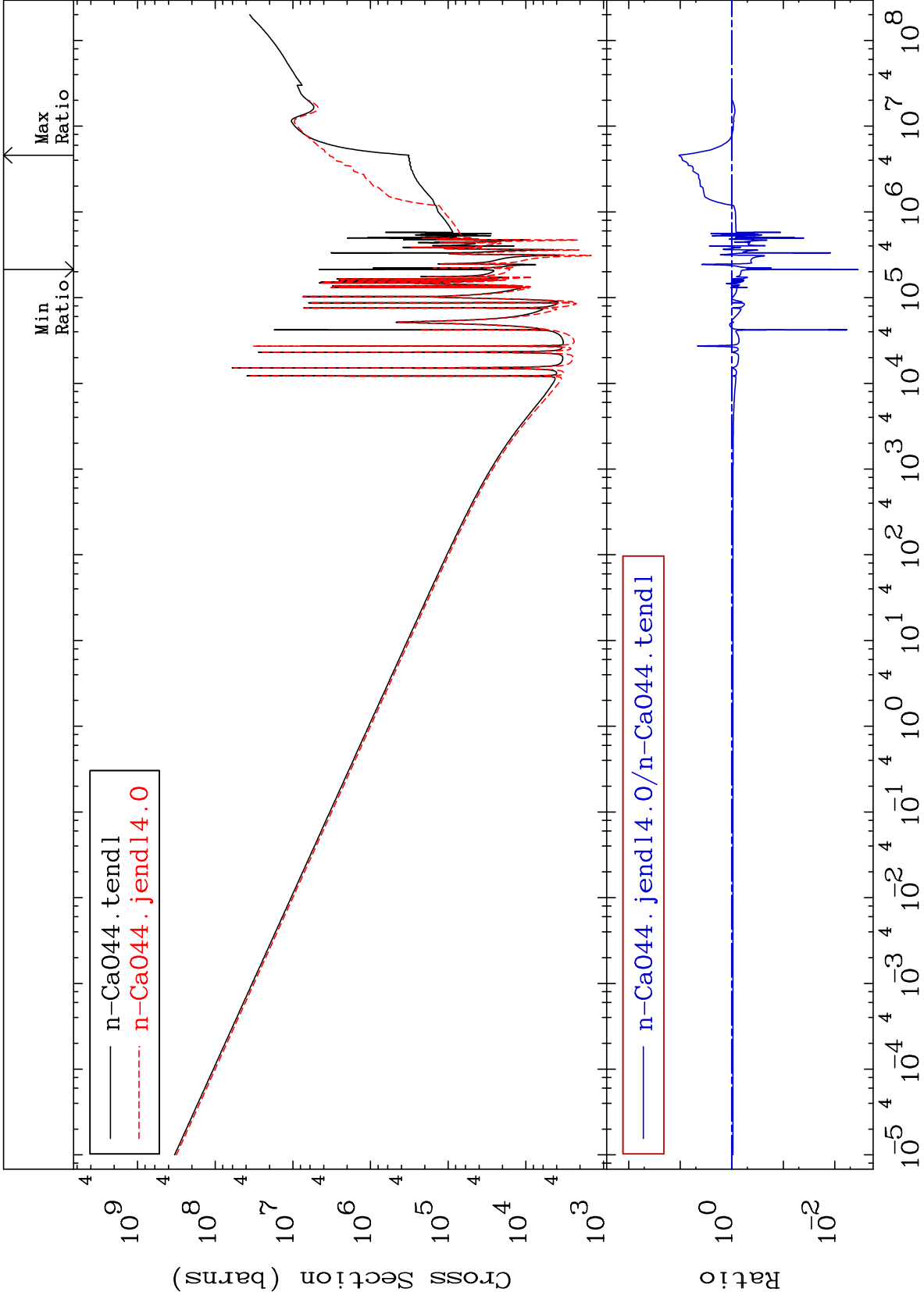






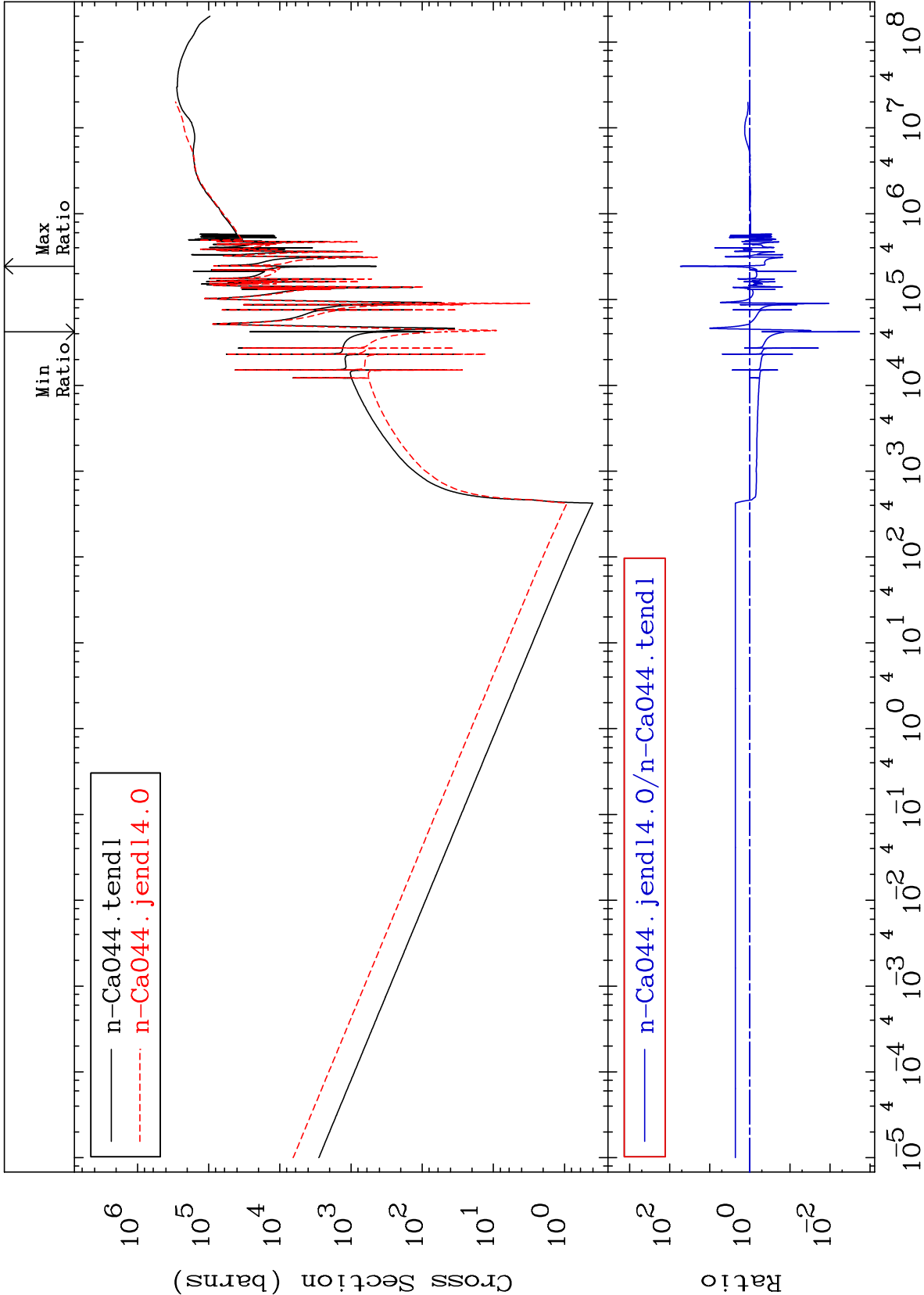
Cross Section

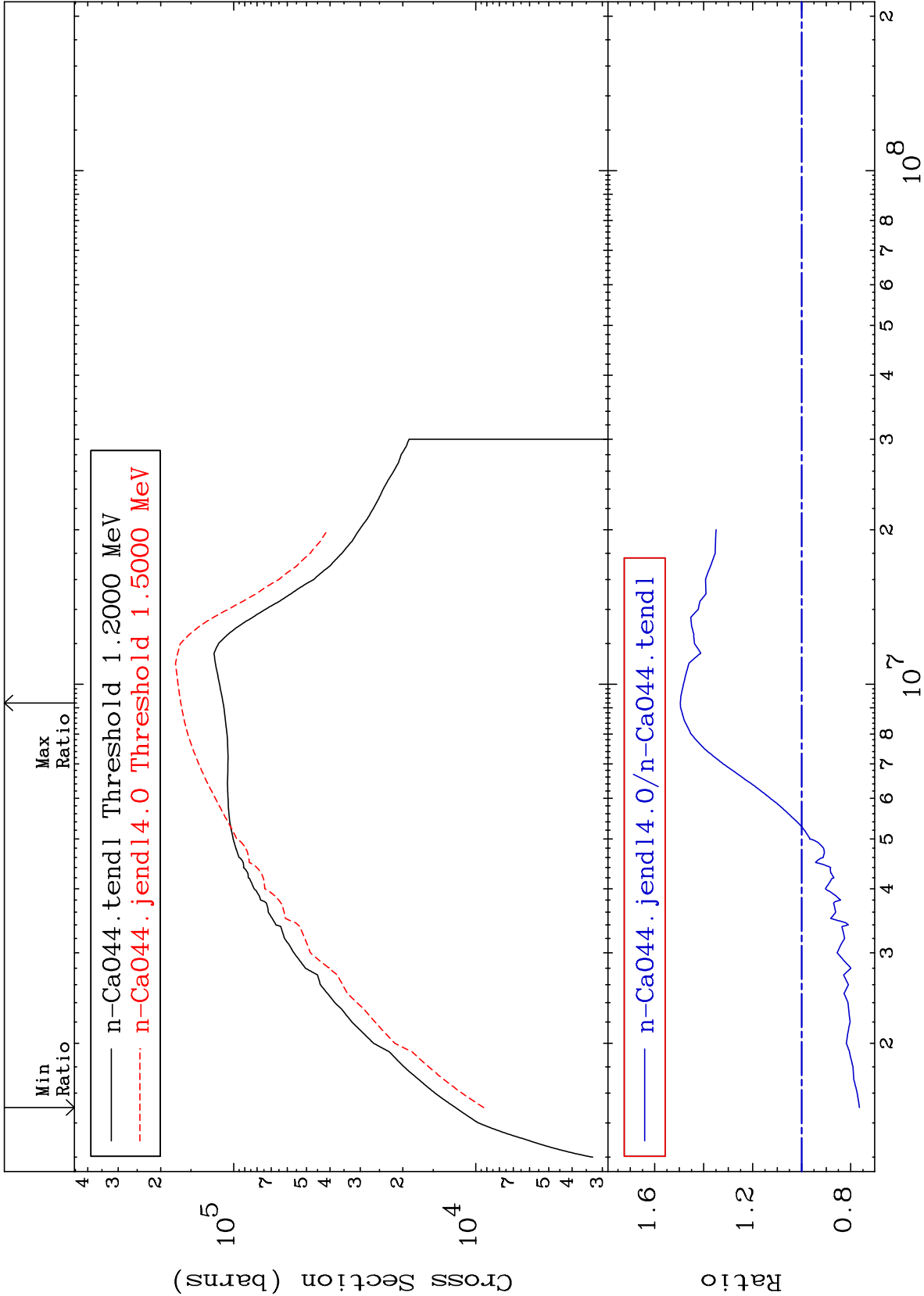
-99.65 To 957.2 %



Cross Section

-99.82 To 5310. %





Cross Section

-99.99 To 2820. %

