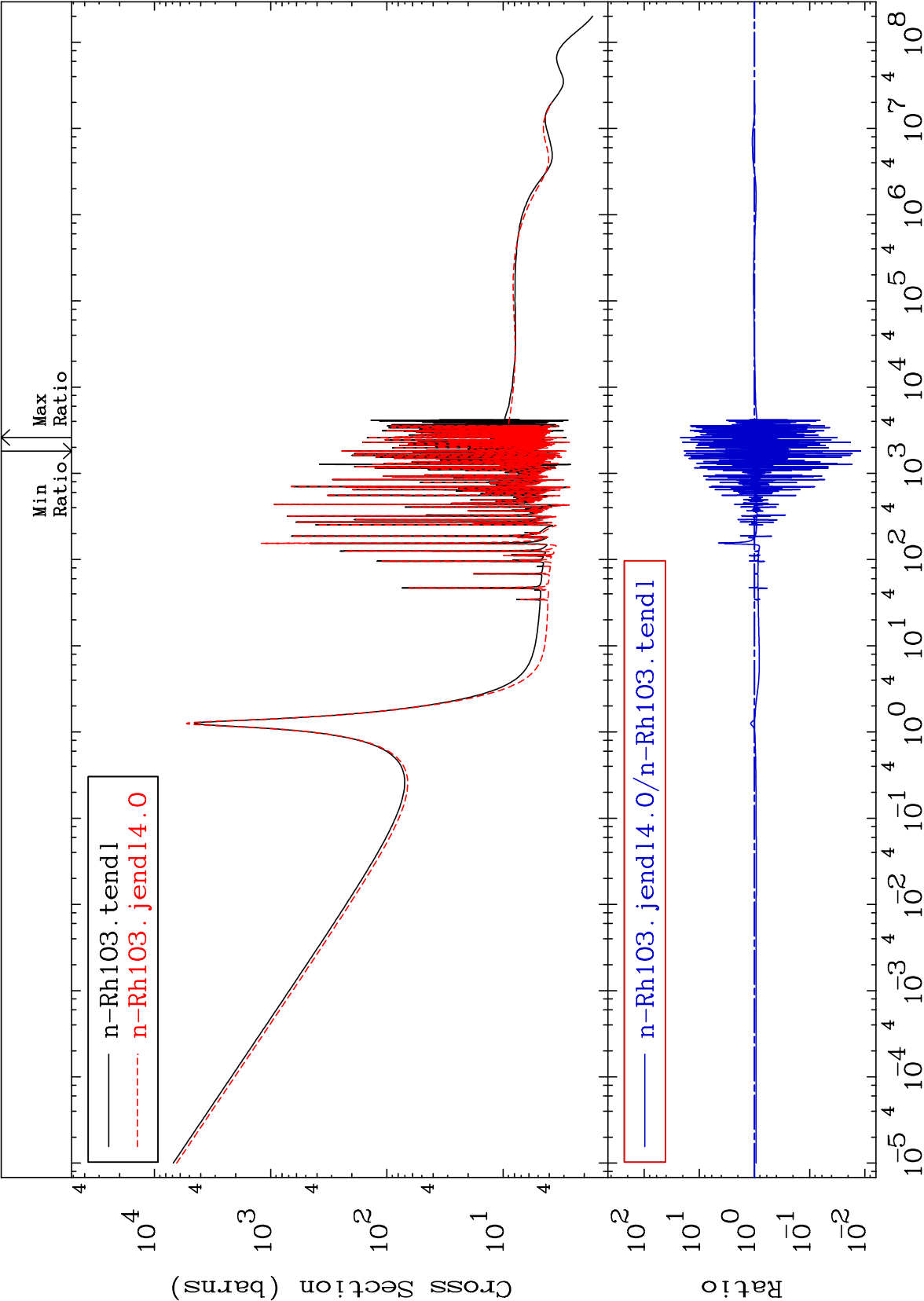
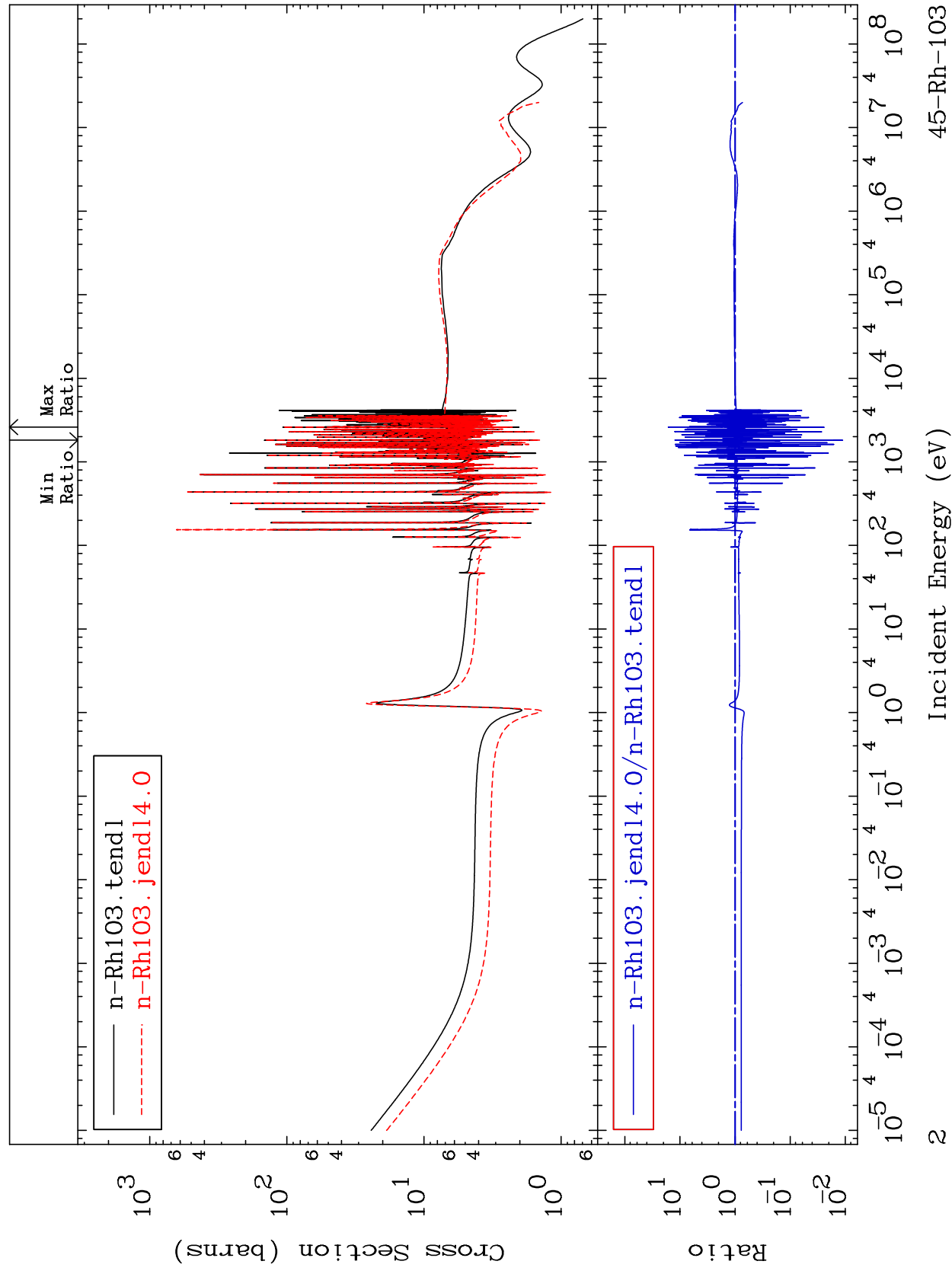
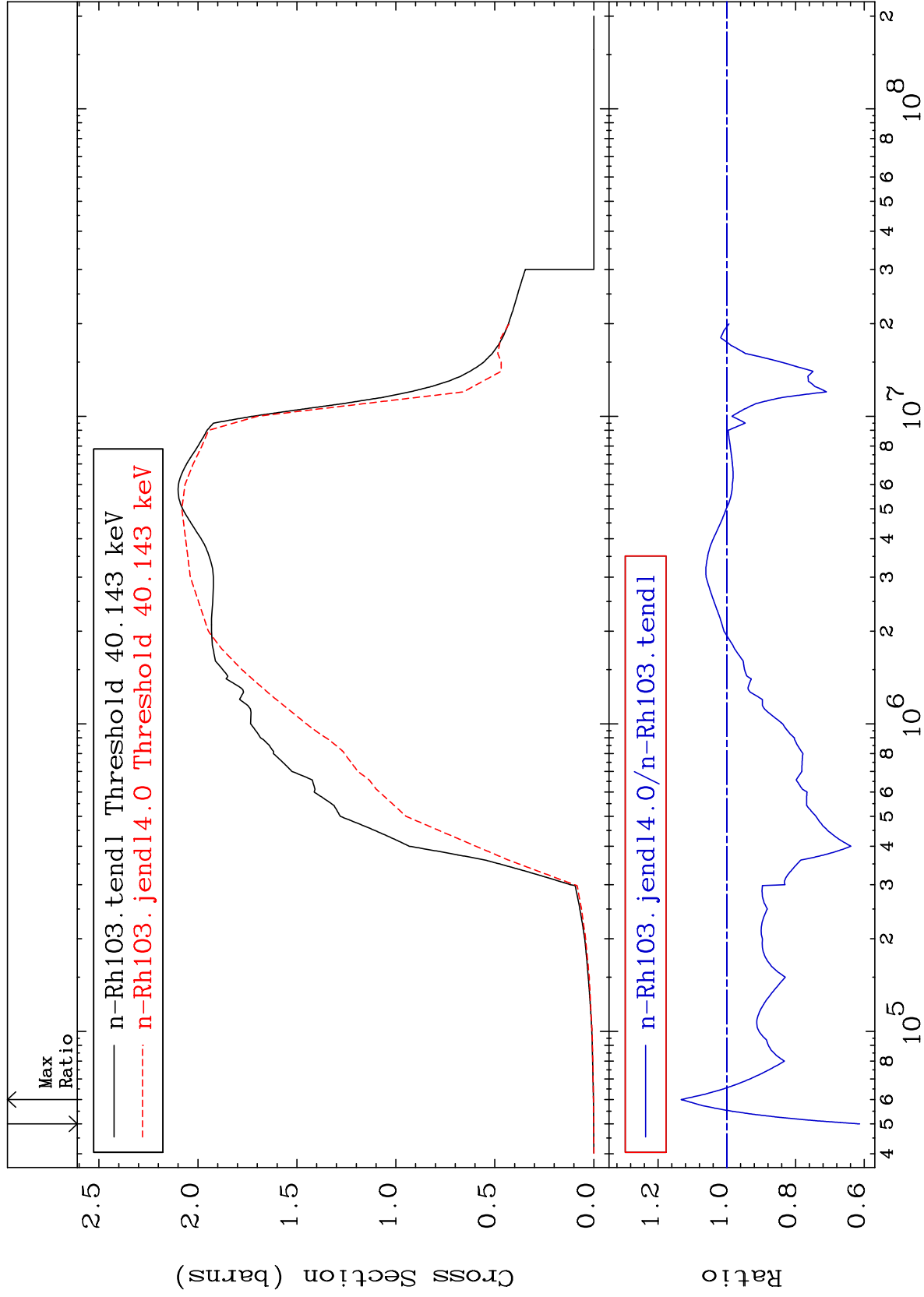
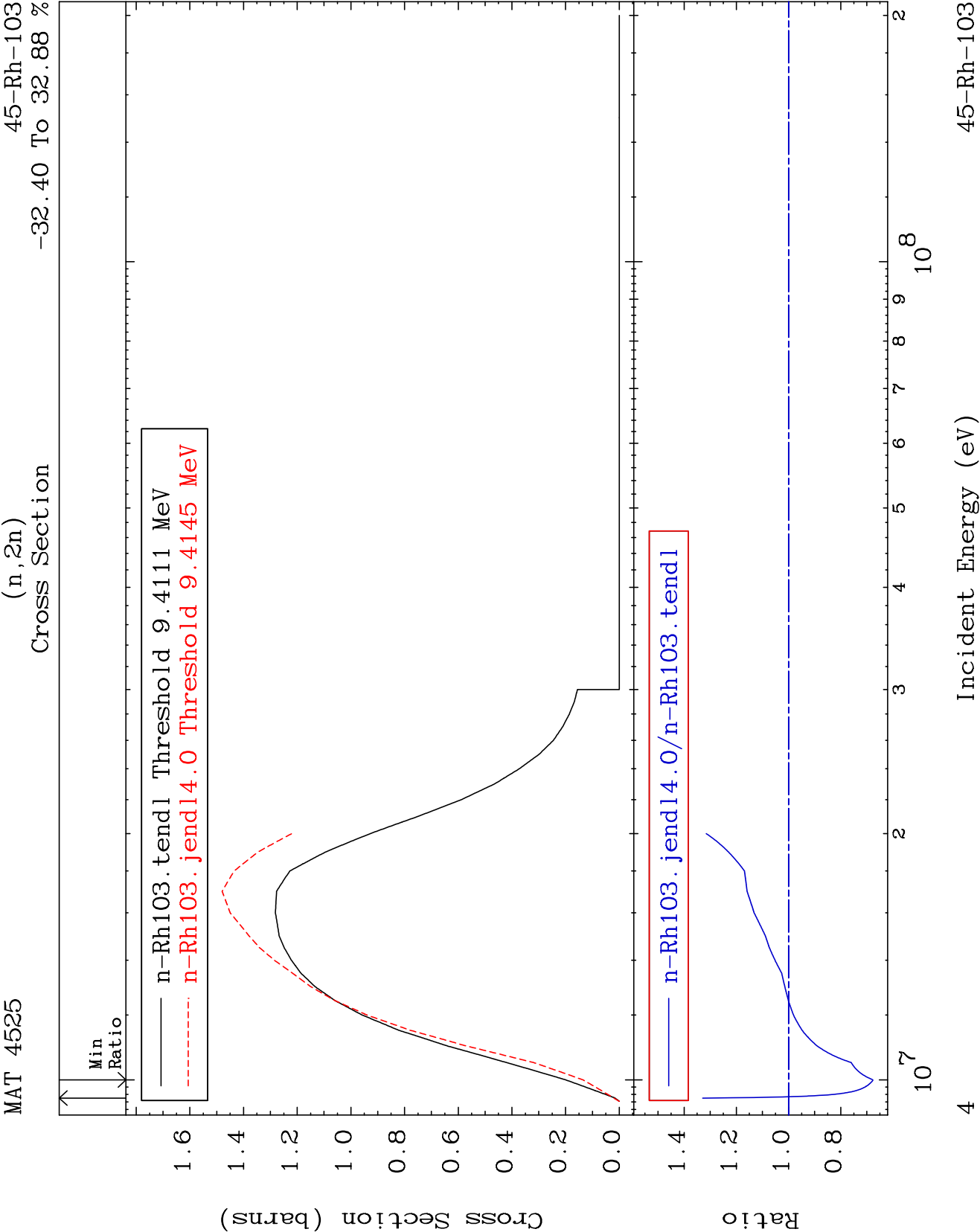


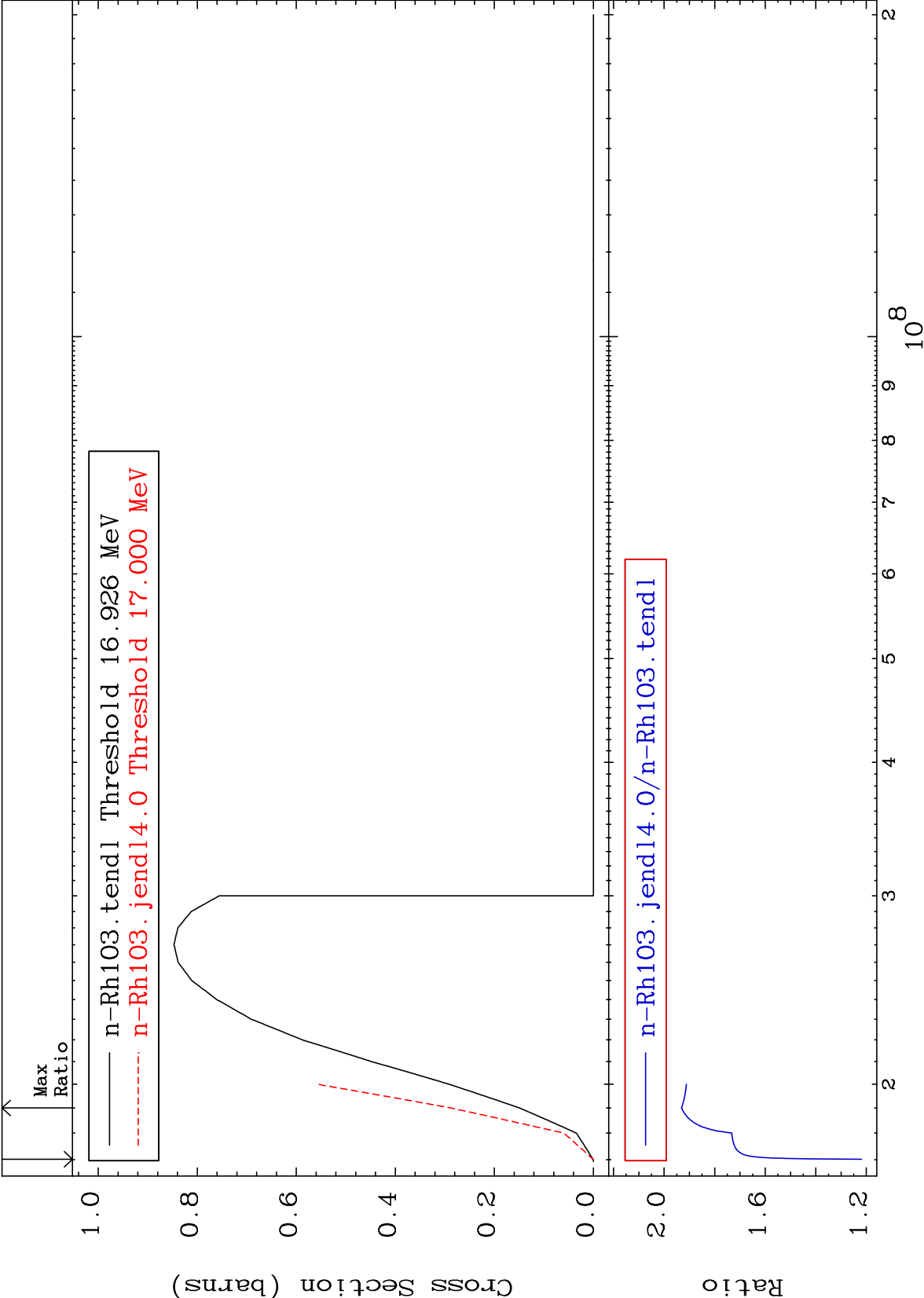


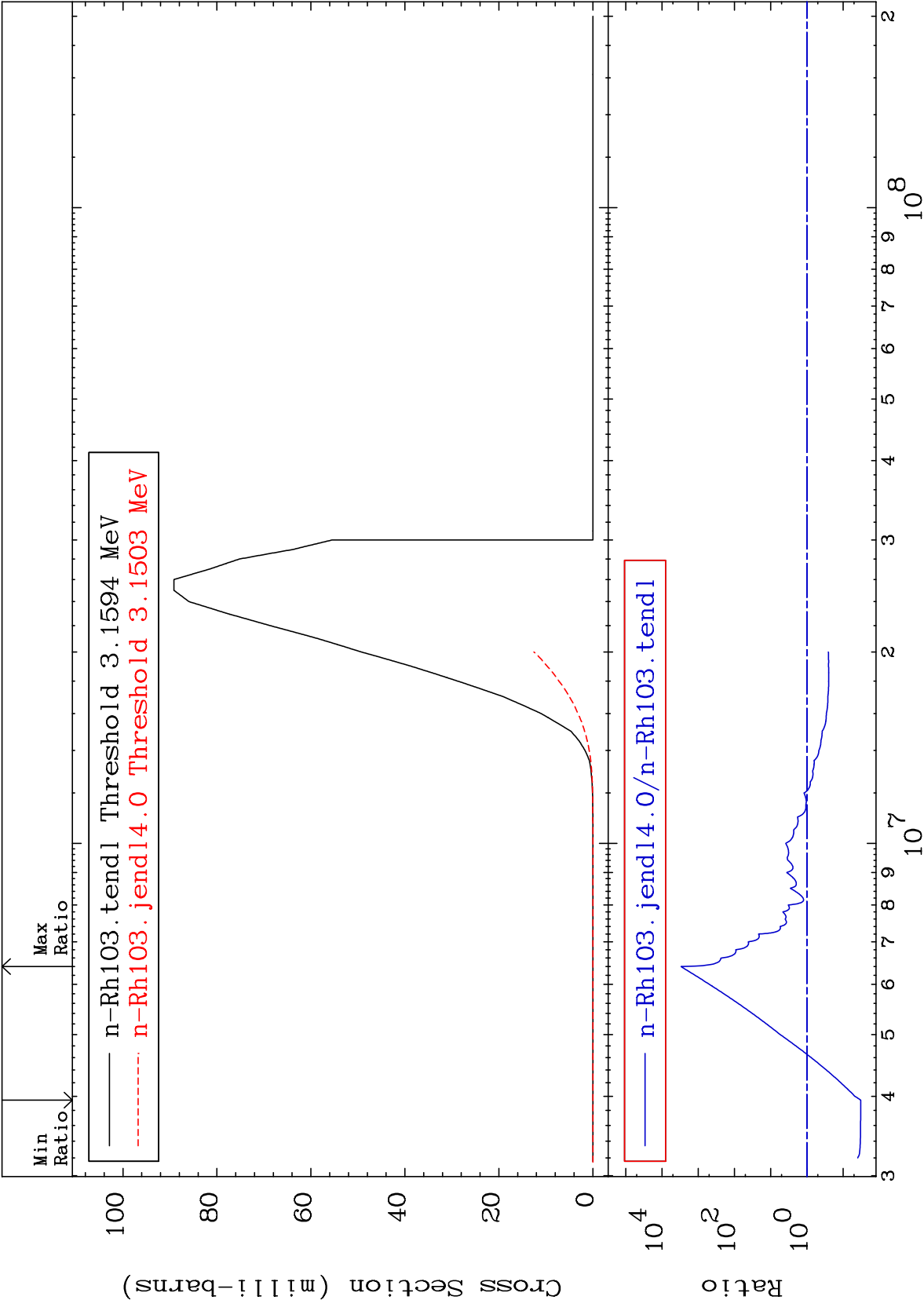
45-Rh-103
-98.88 To 1536. %







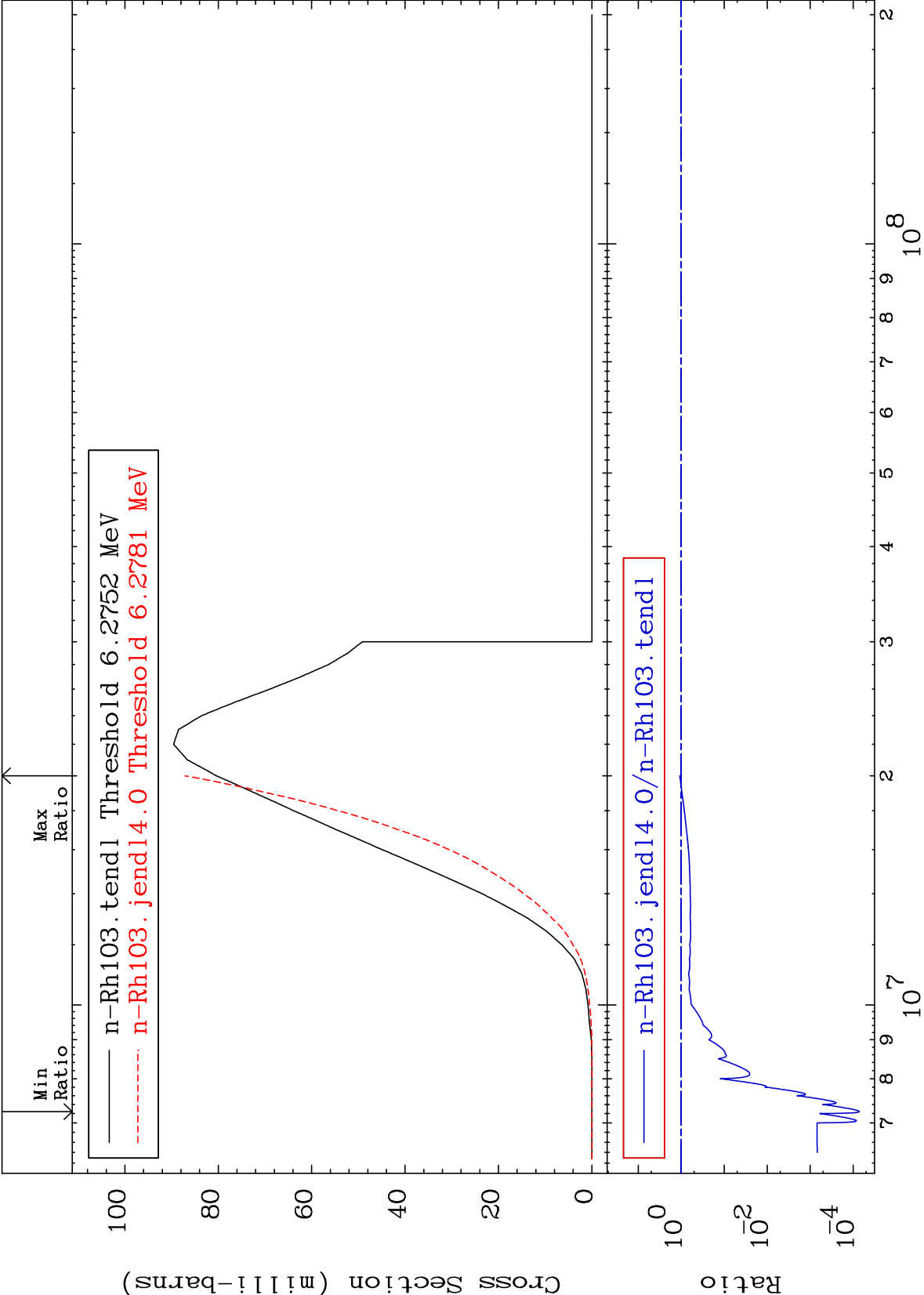


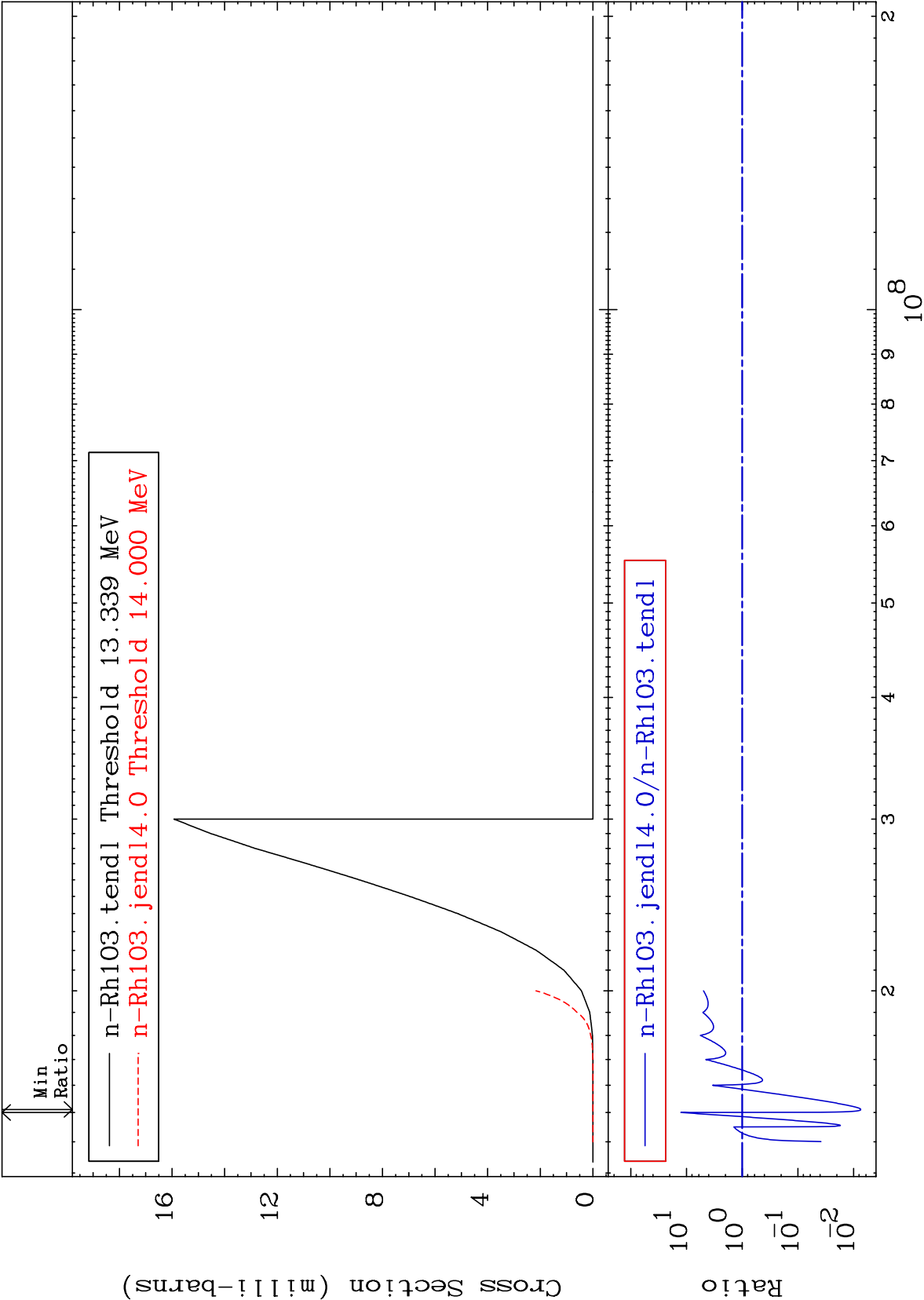


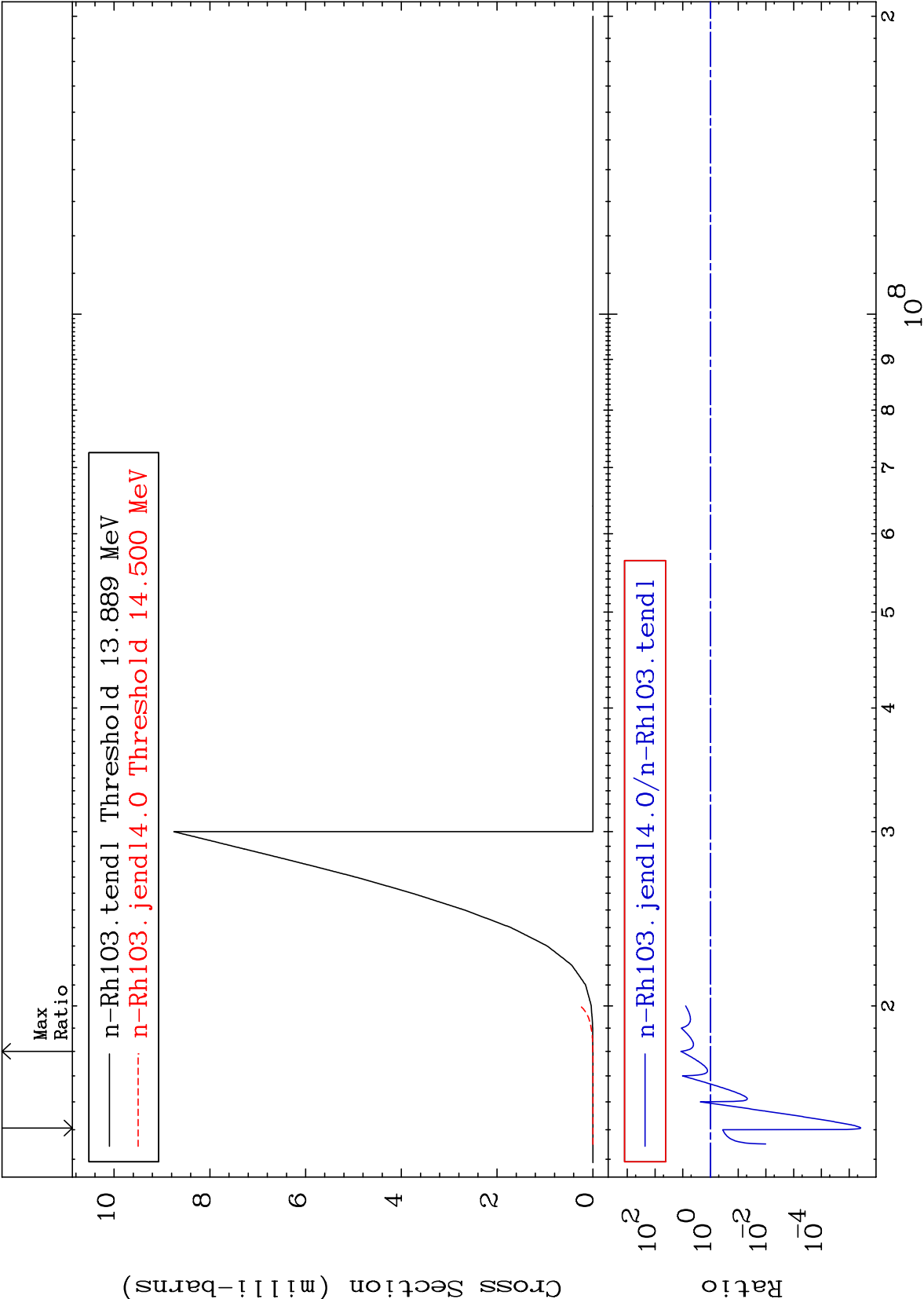
MAT 4525

(n,n') p
Cross Section

45-Rh-103
-99.99 To 8.345 %







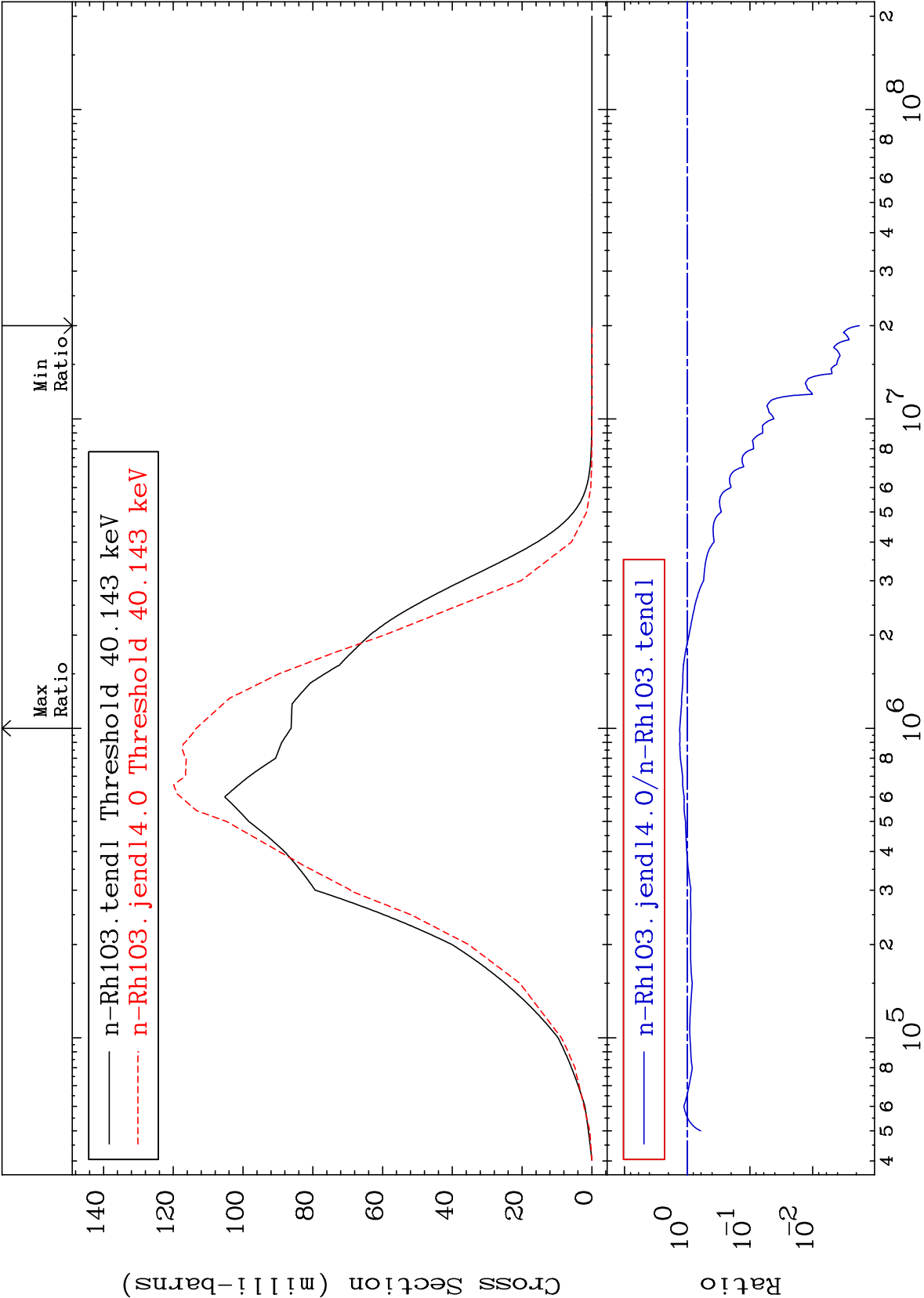
MAT 4525

MT= 51 (n,n') Level

45-Rh-103

-99.82 To 31.54 %

Cross Section



10

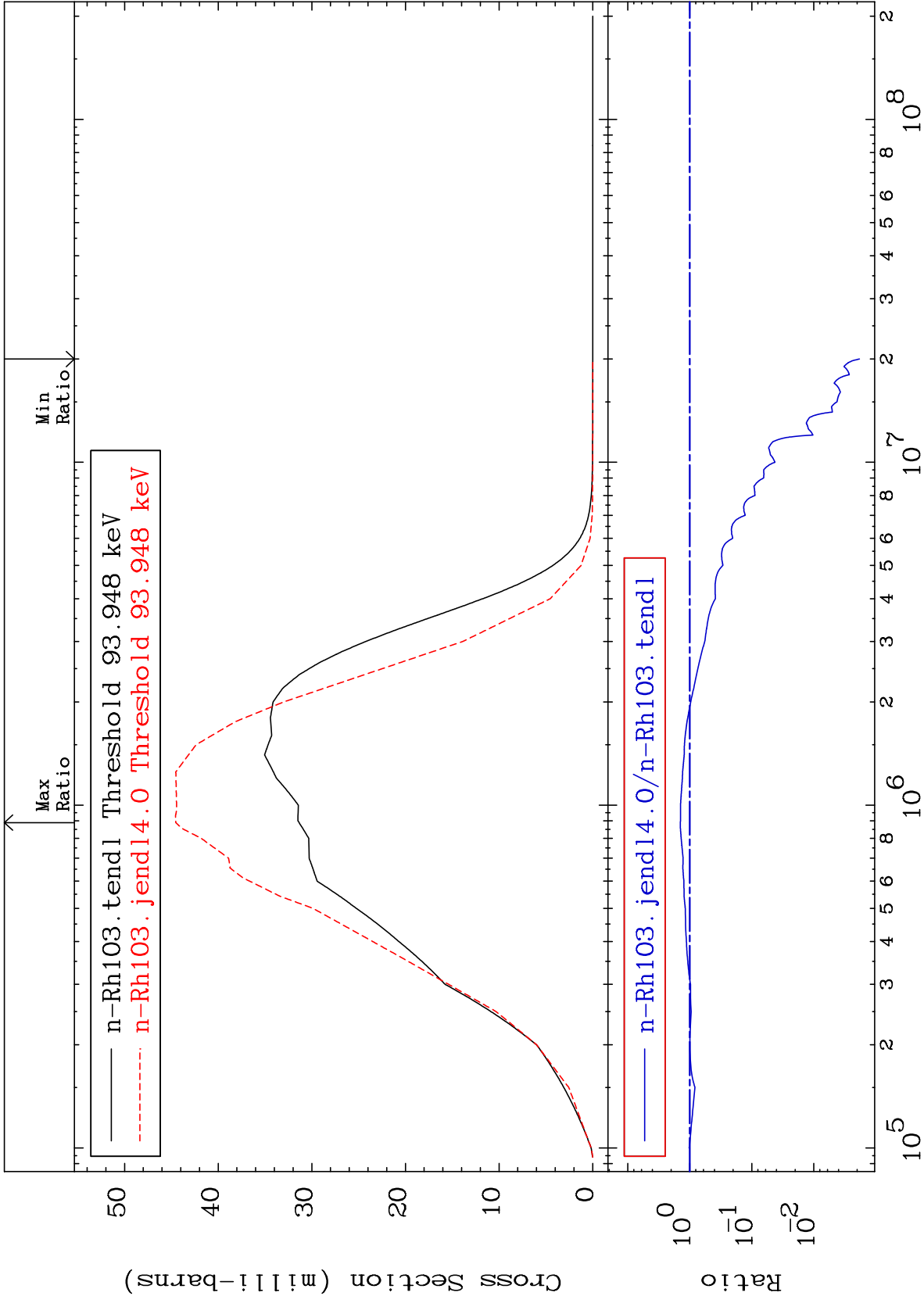
Incident Energy (eV)

45-Rh-103

MAT 4525

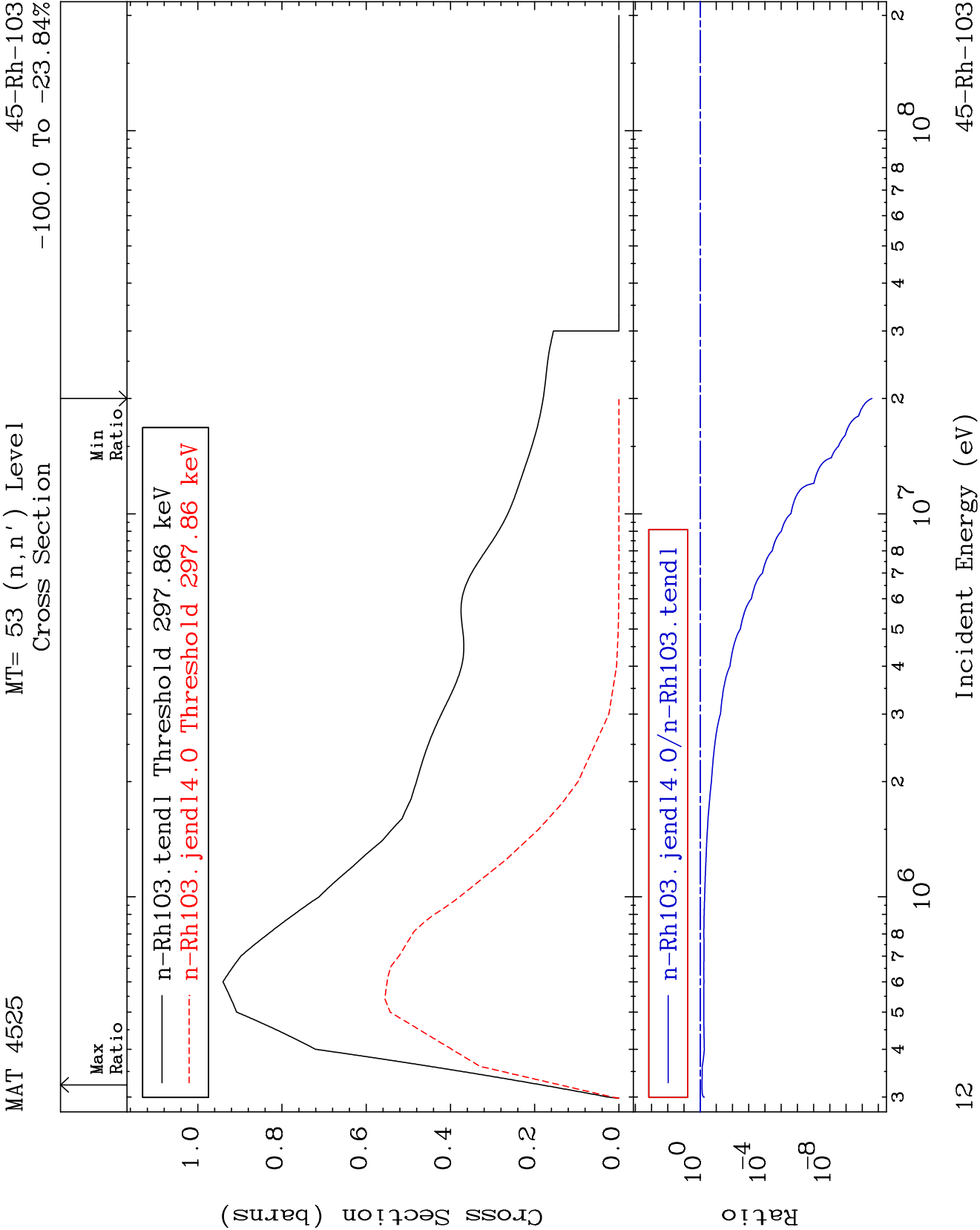
MT= 52 (n,n') Level
Cross Section

45-Rh-103
-99.82 To 41.98 %



Incident Energy (eV)

45-Rh-103



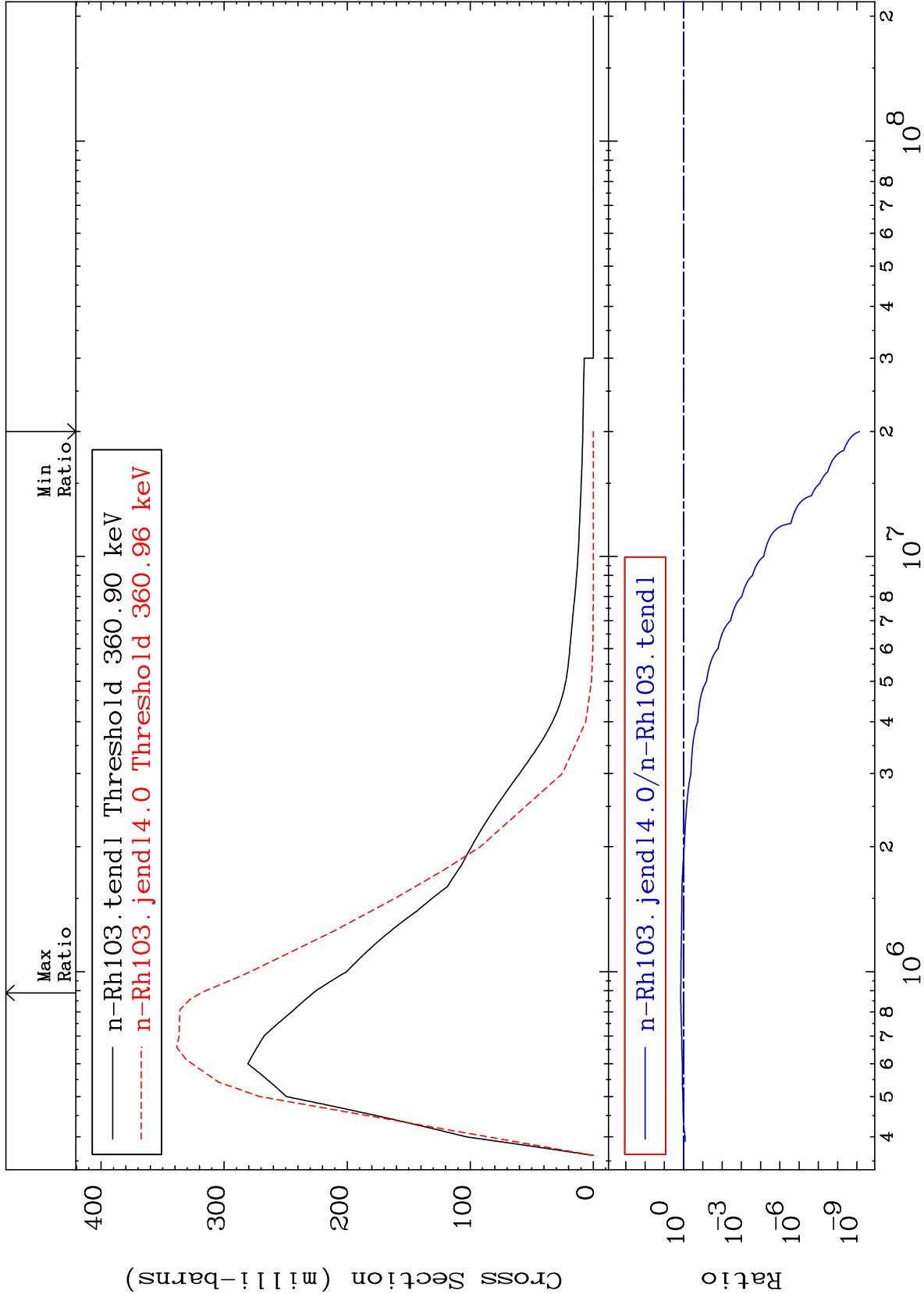
MAT 4525

MT= 54 (n,n') Level

45-Rh-103

Cross Section

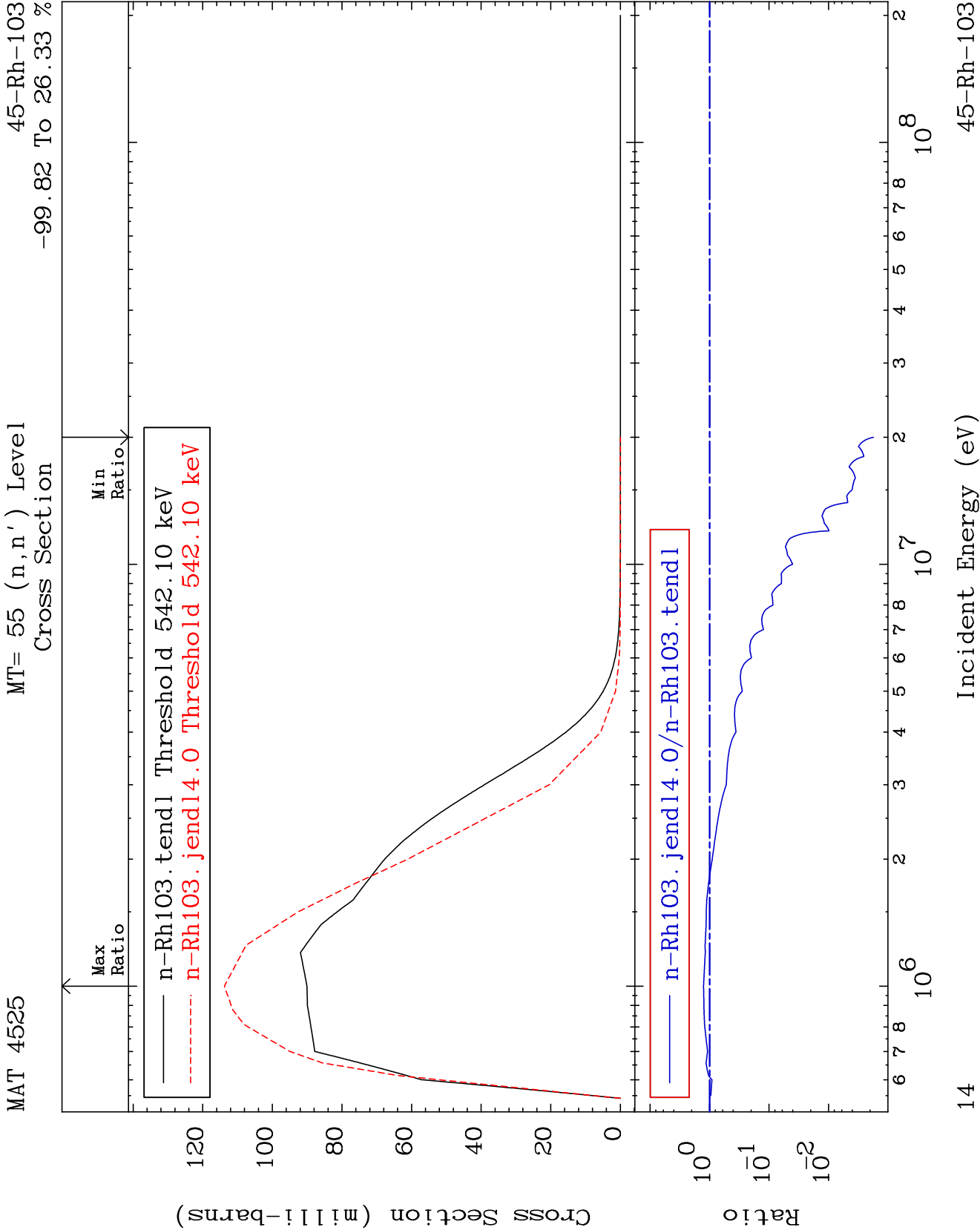
-100.0 To 40.19 %

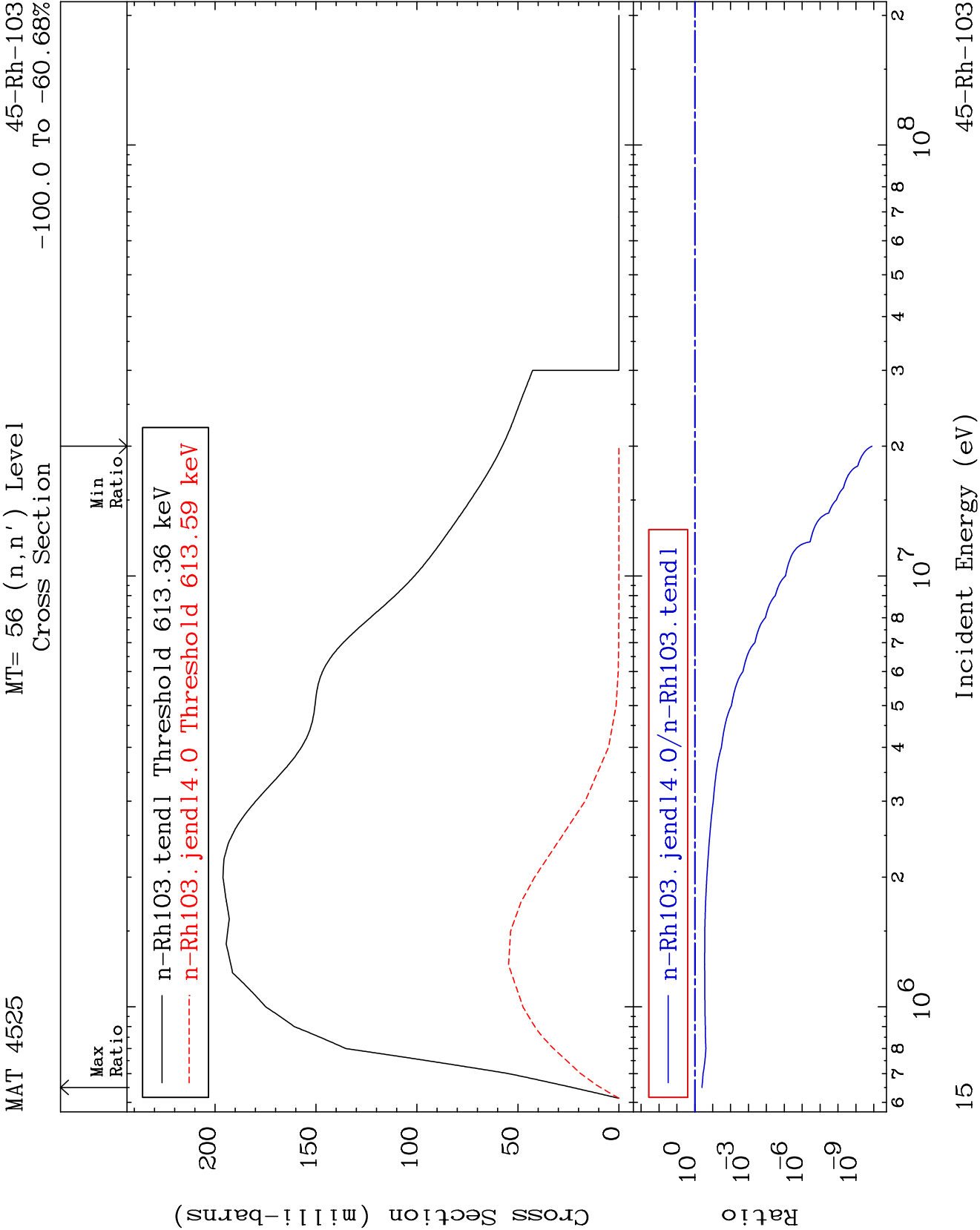


13

Incident Energy (eV)

45-Rh-103

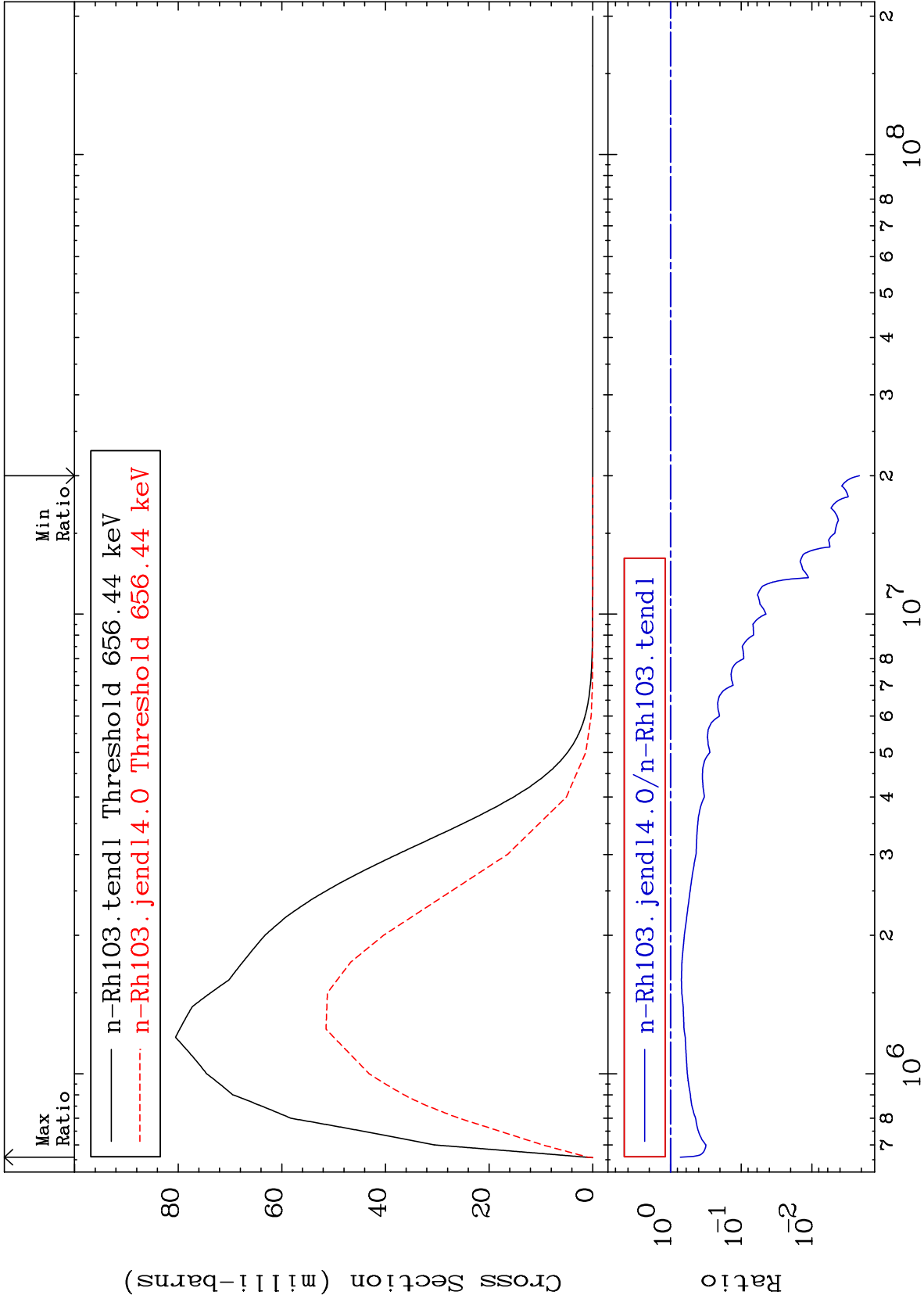




MAT 4525

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

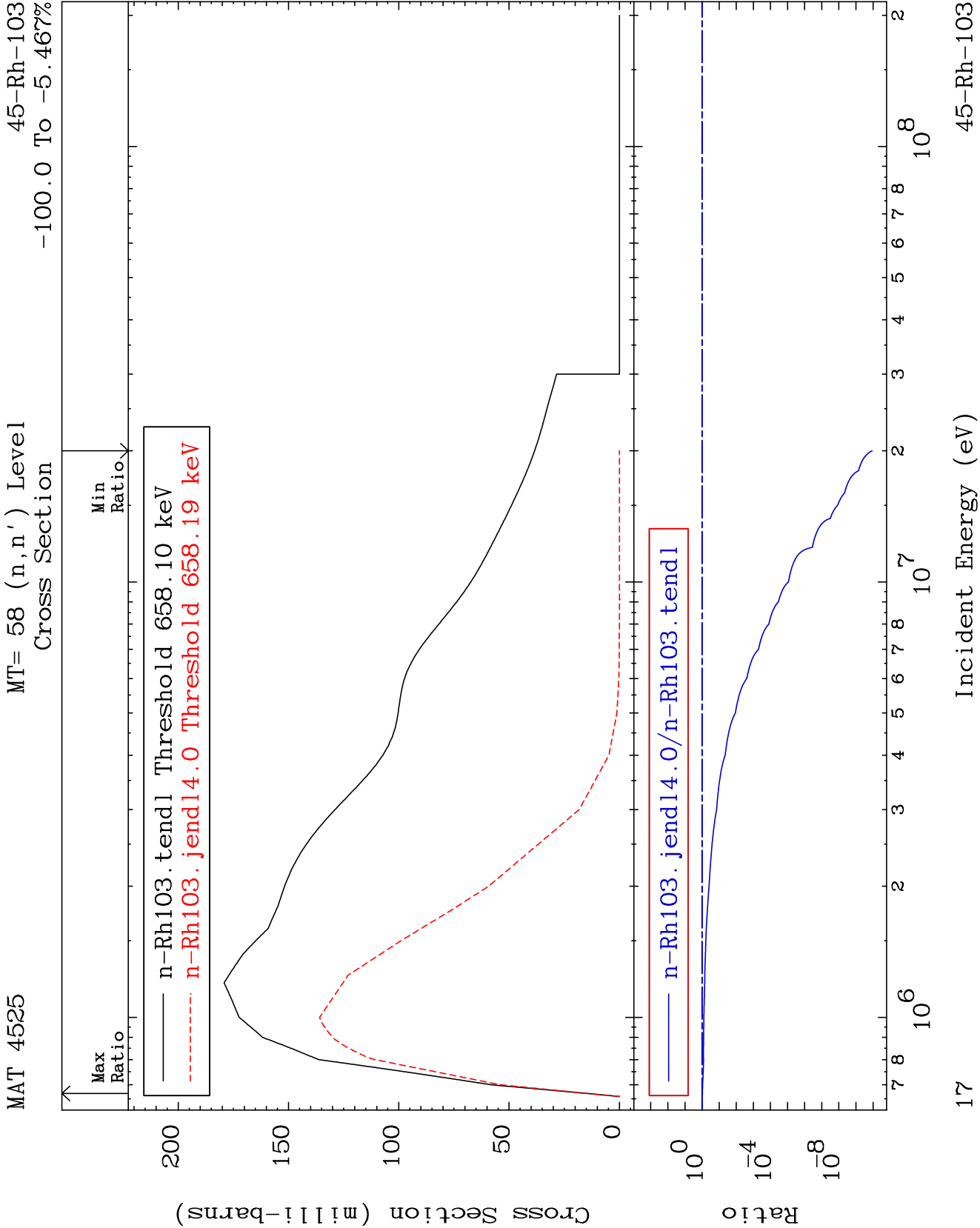
45-Rh-103
-99.79 To -27.30%

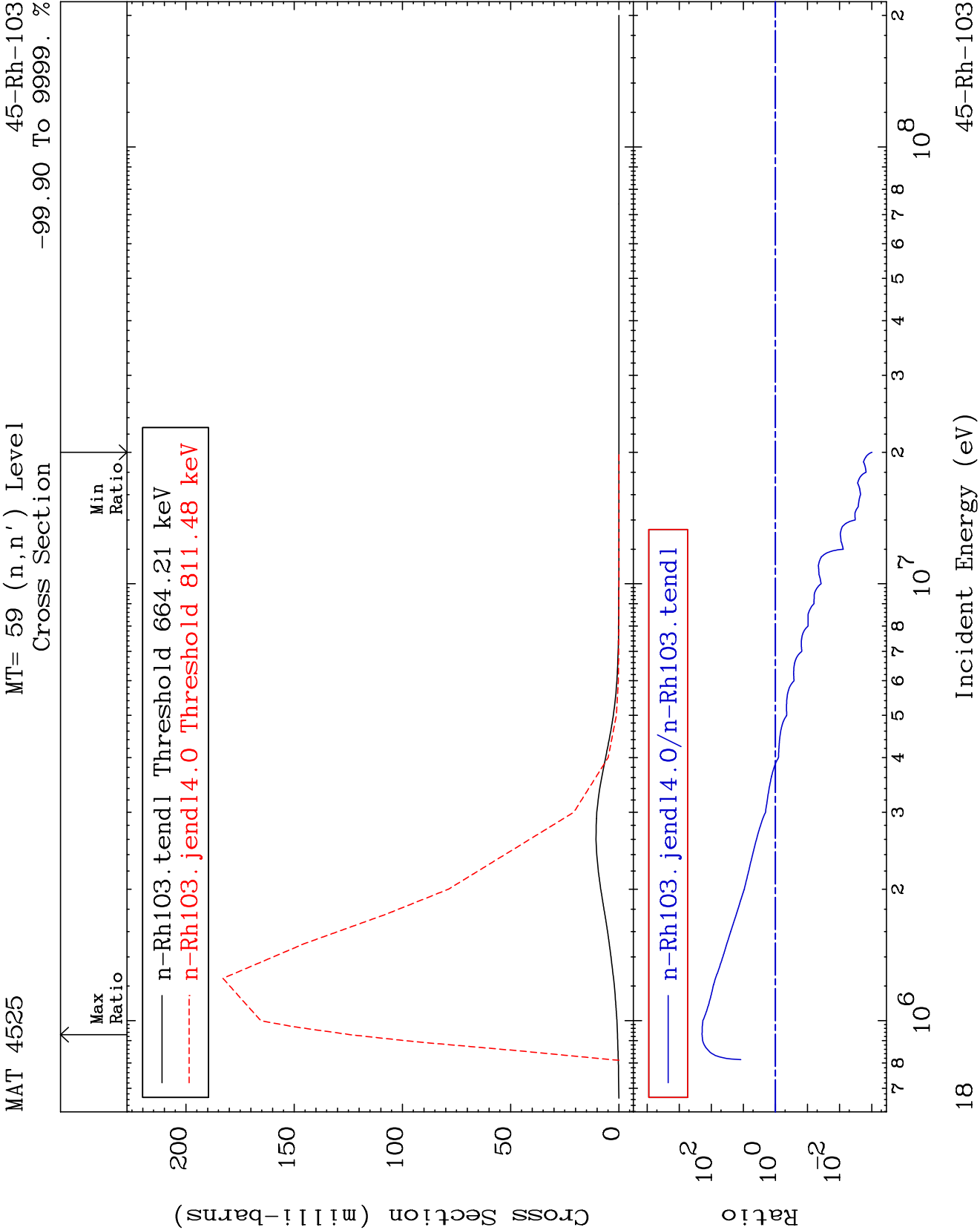


16

Incident Energy (eV)

45-Rh-103

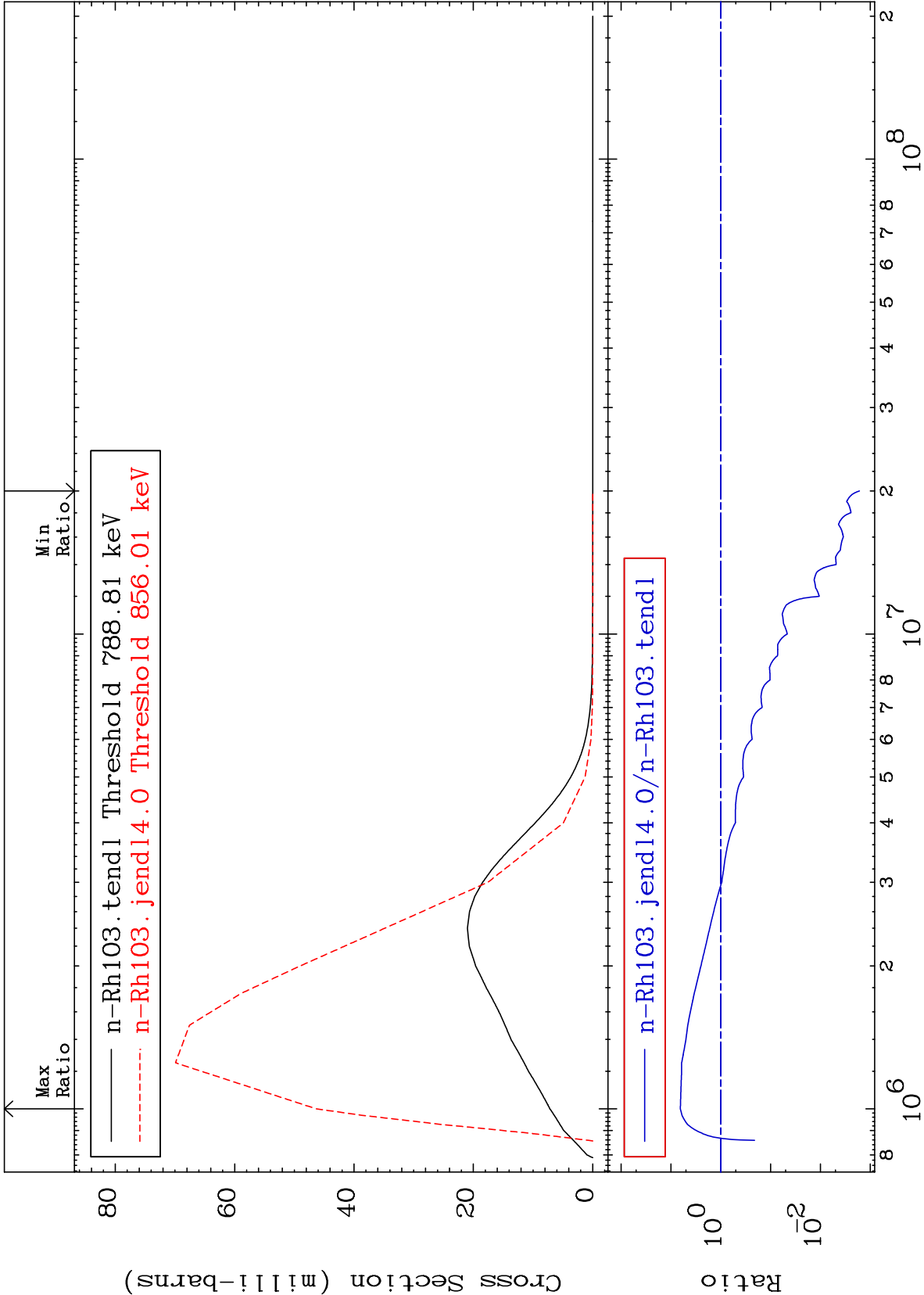




MAT 4525

MT= 60 (n,n') Level
Cross Section

45-Rh-103
-99.84 To 545.9 %



19

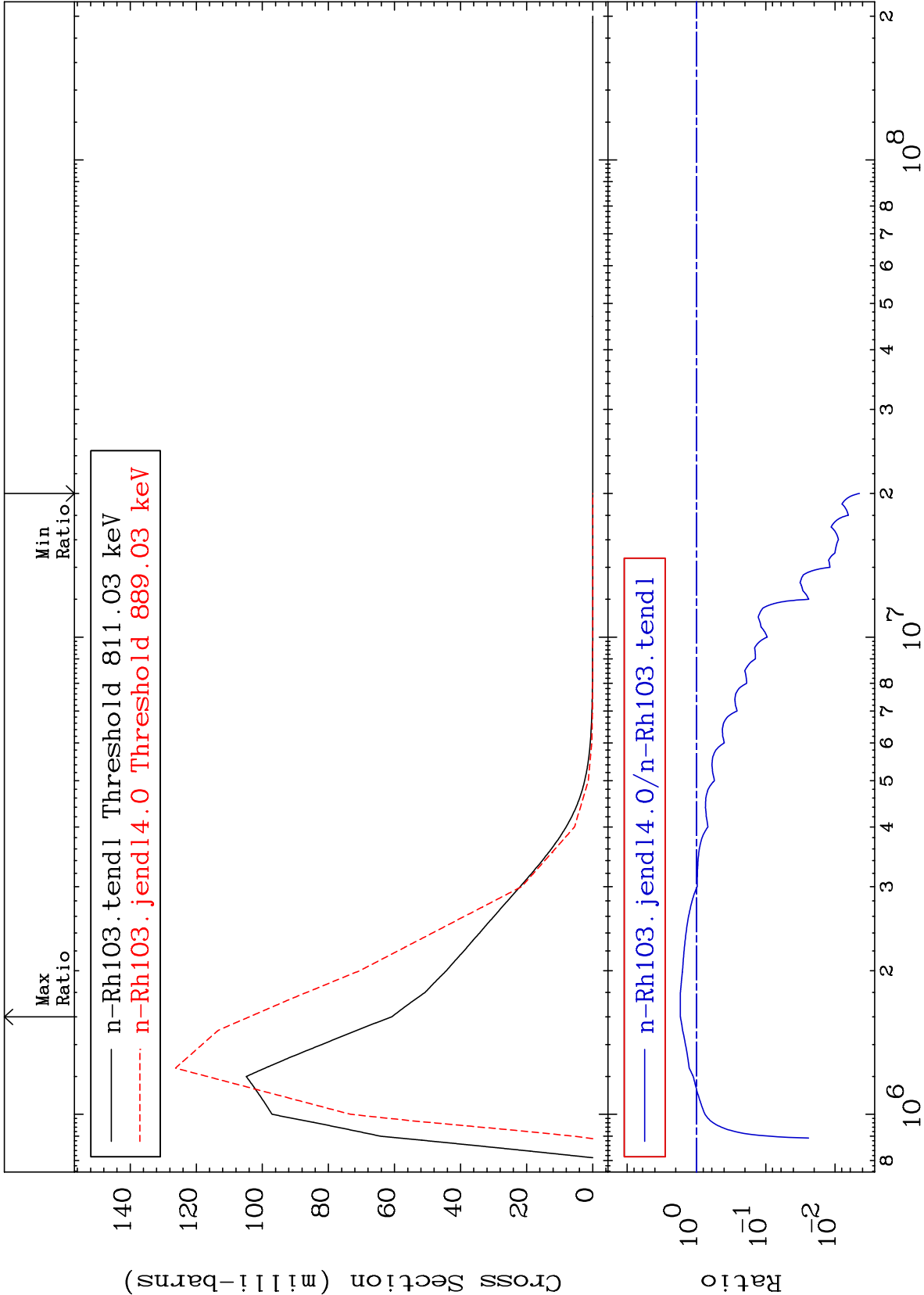
Incident Energy (eV)

45-Rh-103

MAT 4525

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

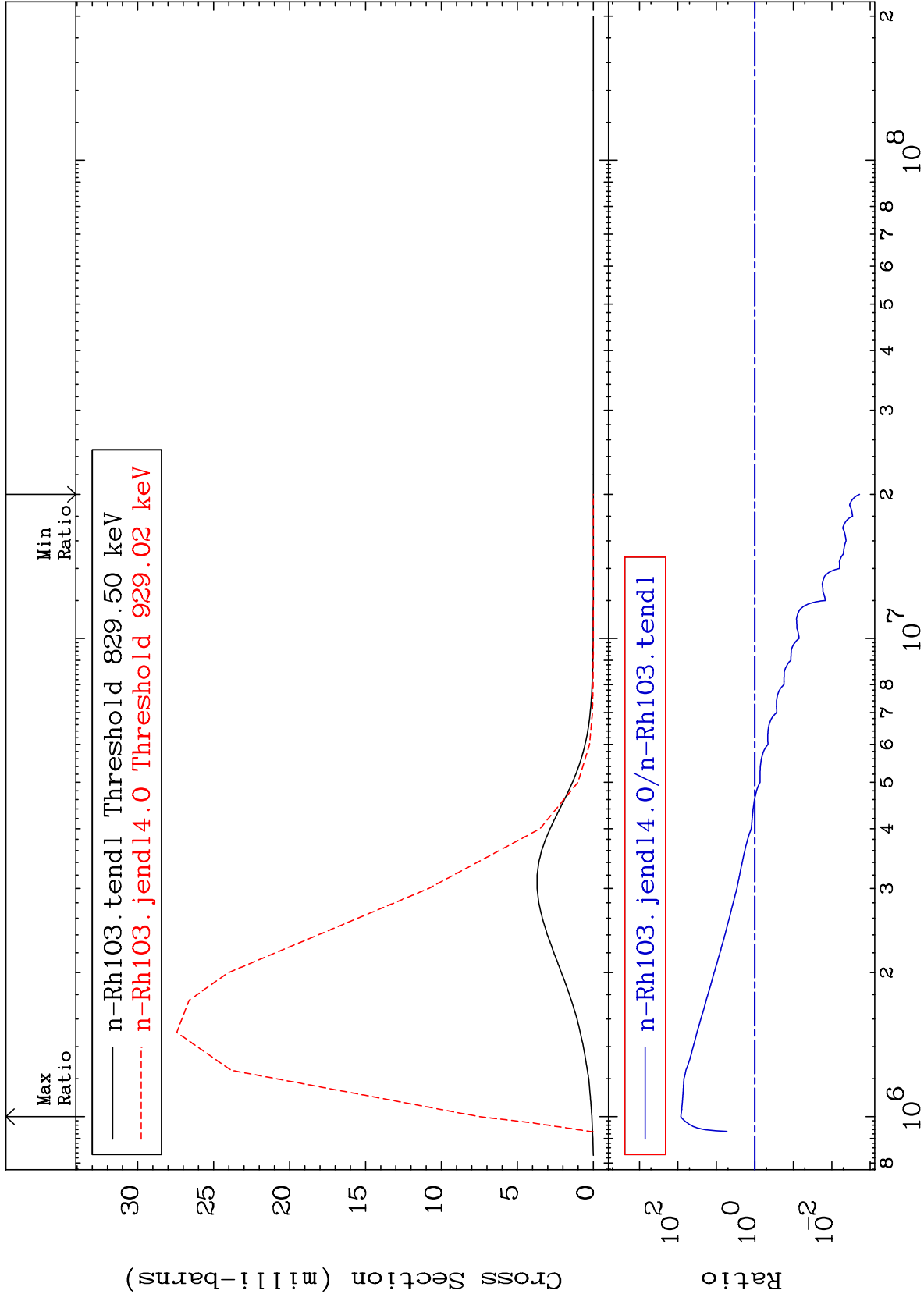
45-Rh-103
-99.56 To 70.89 %



MAT 4525

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

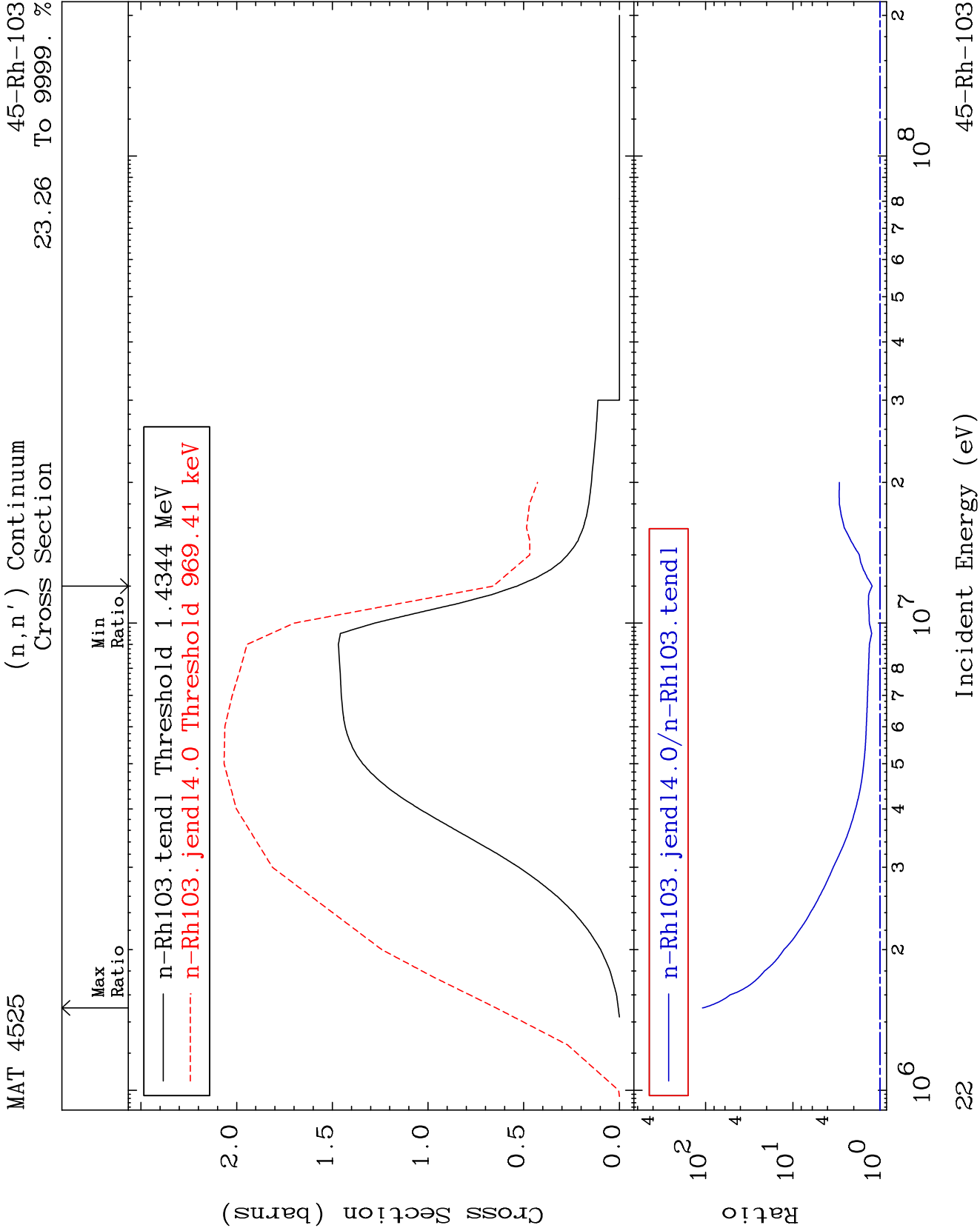
45-Rh-103
-99.81 To 8316. %

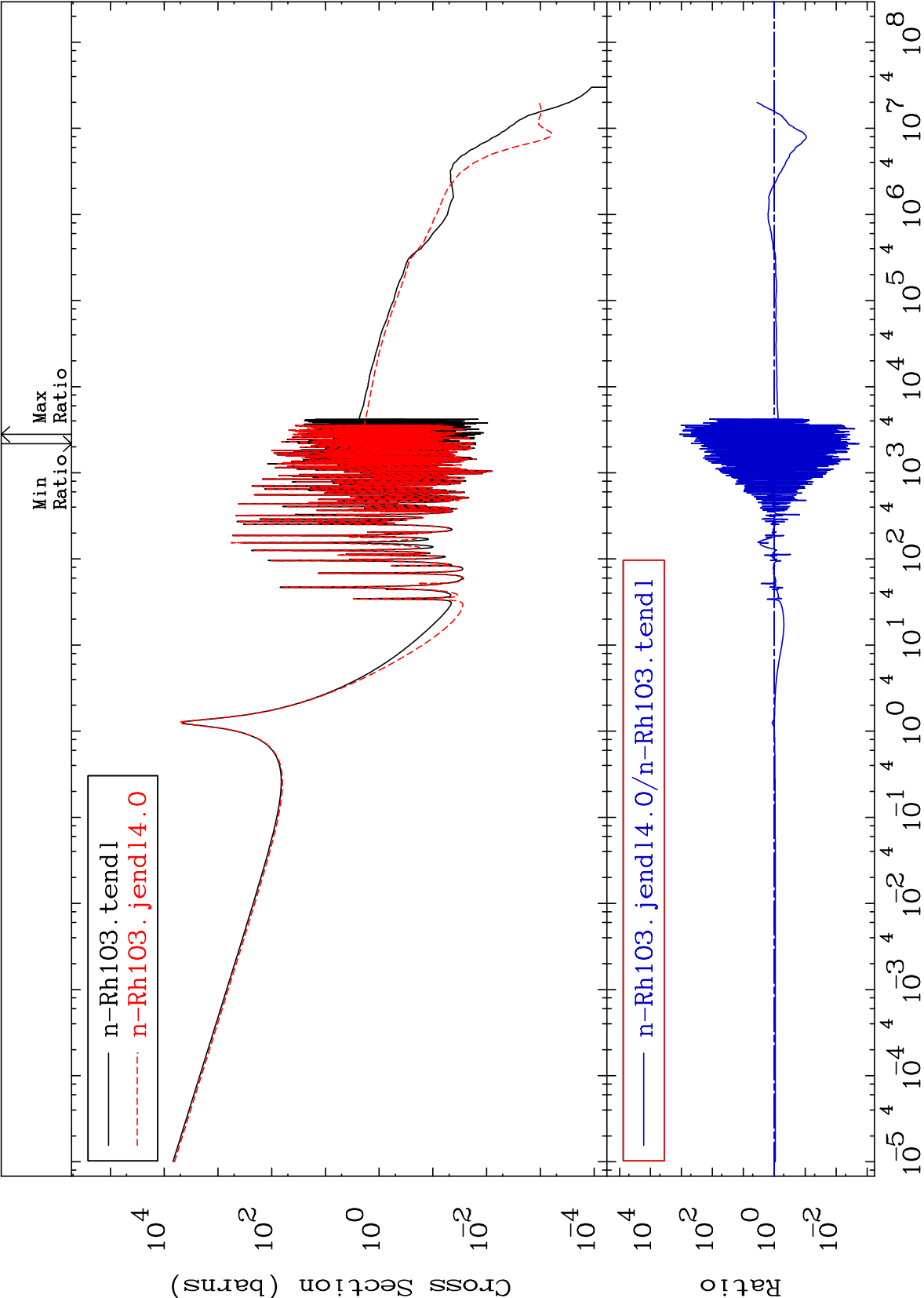


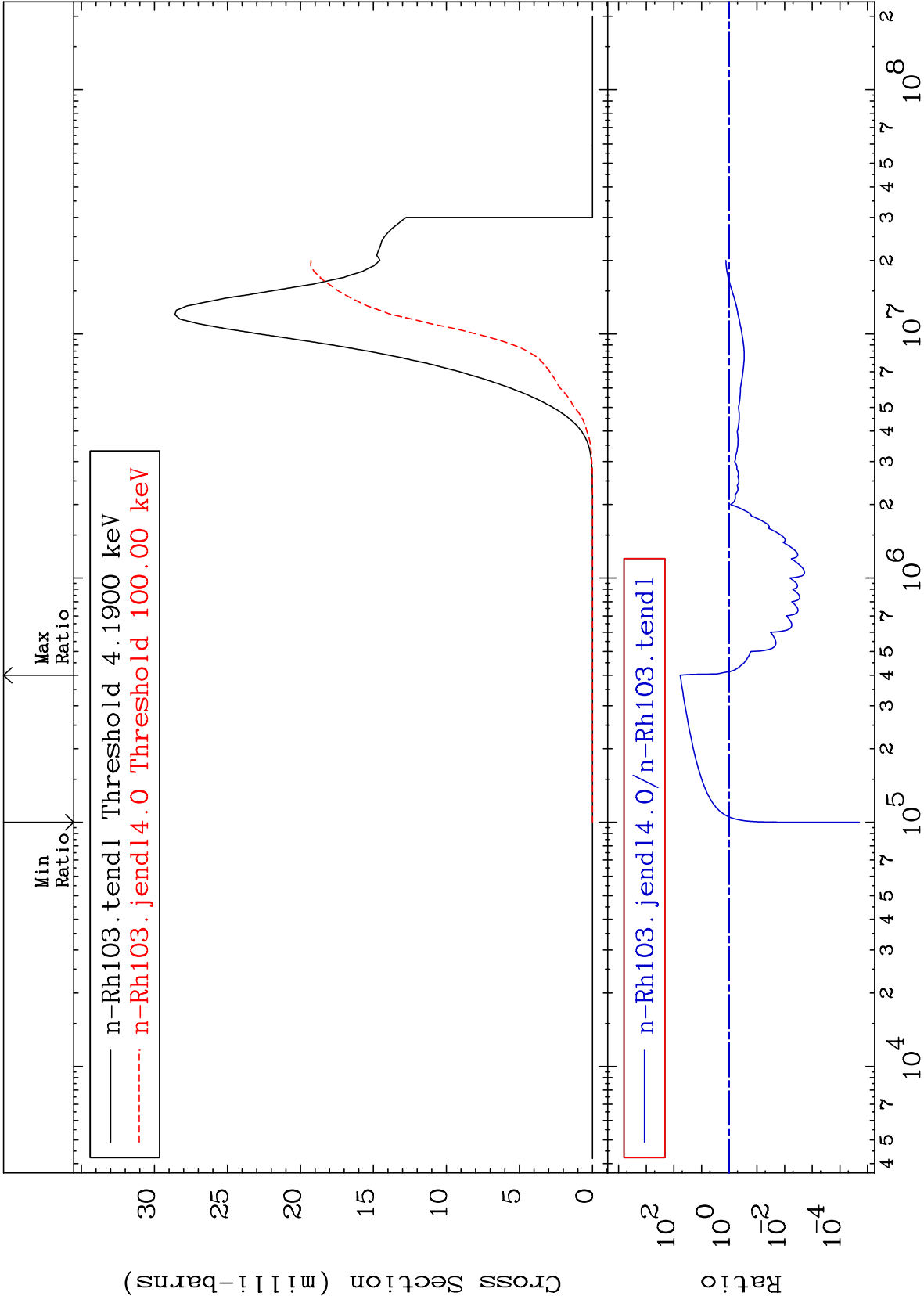
21

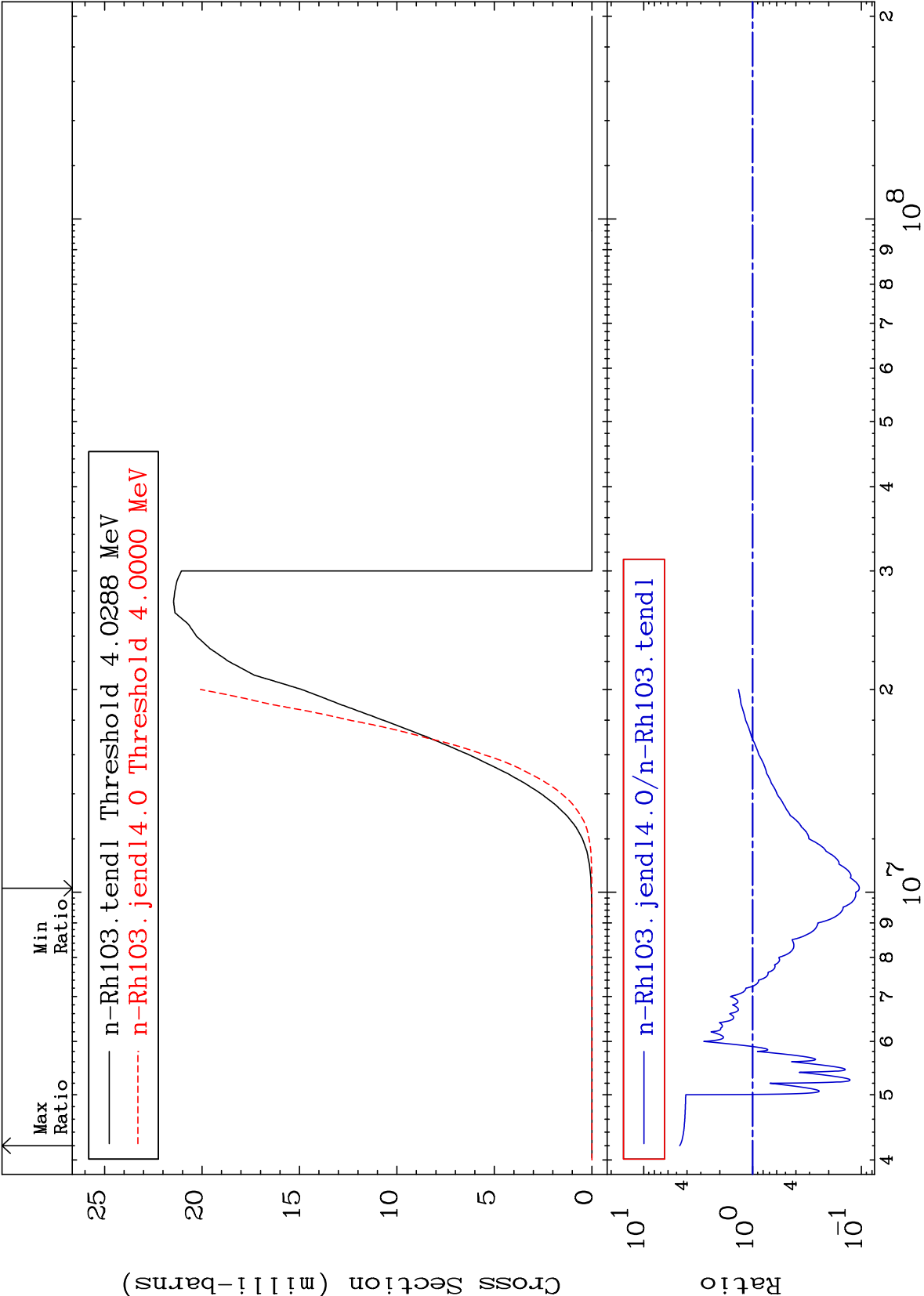
Incident Energy (eV)

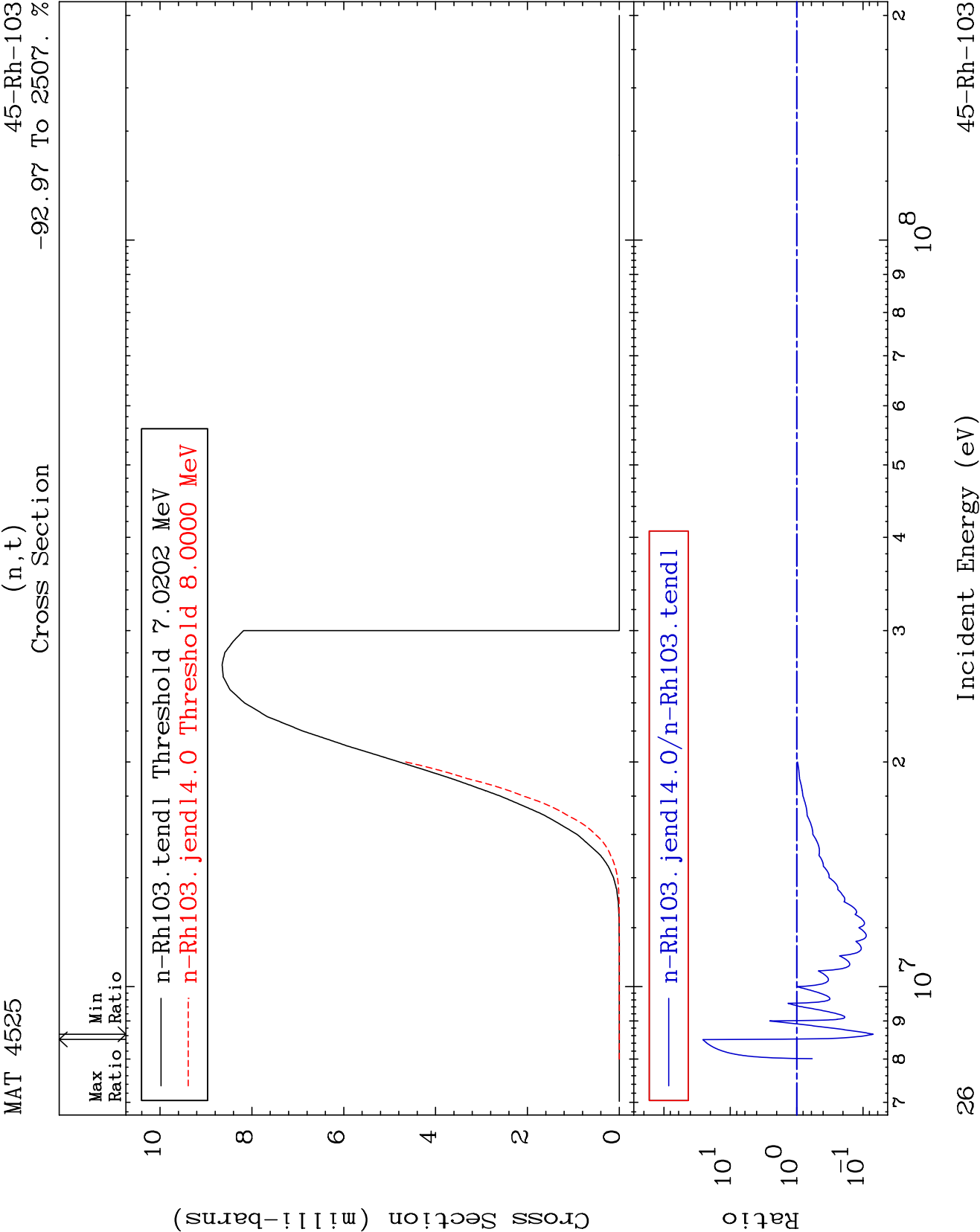
45-Rh-103

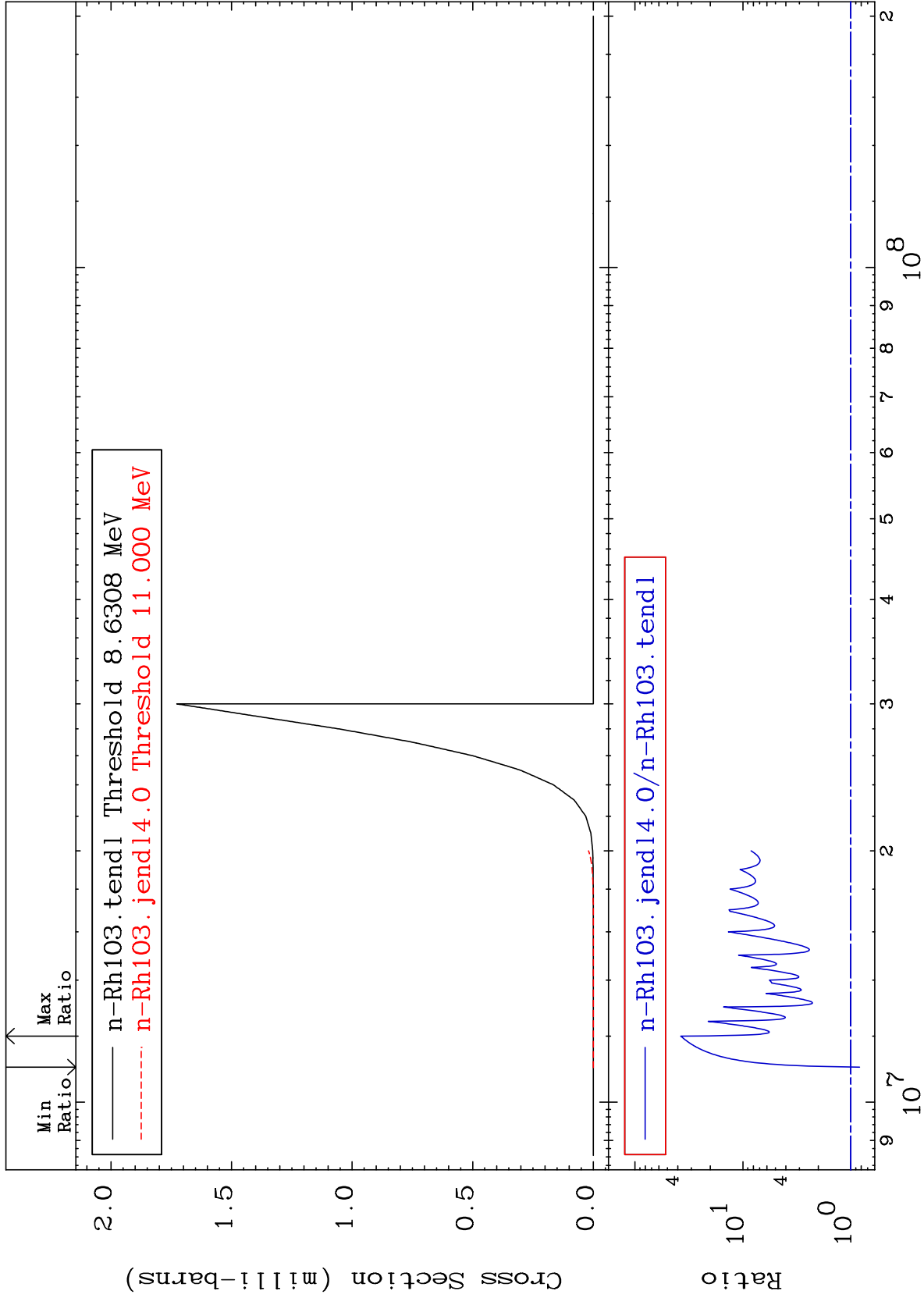


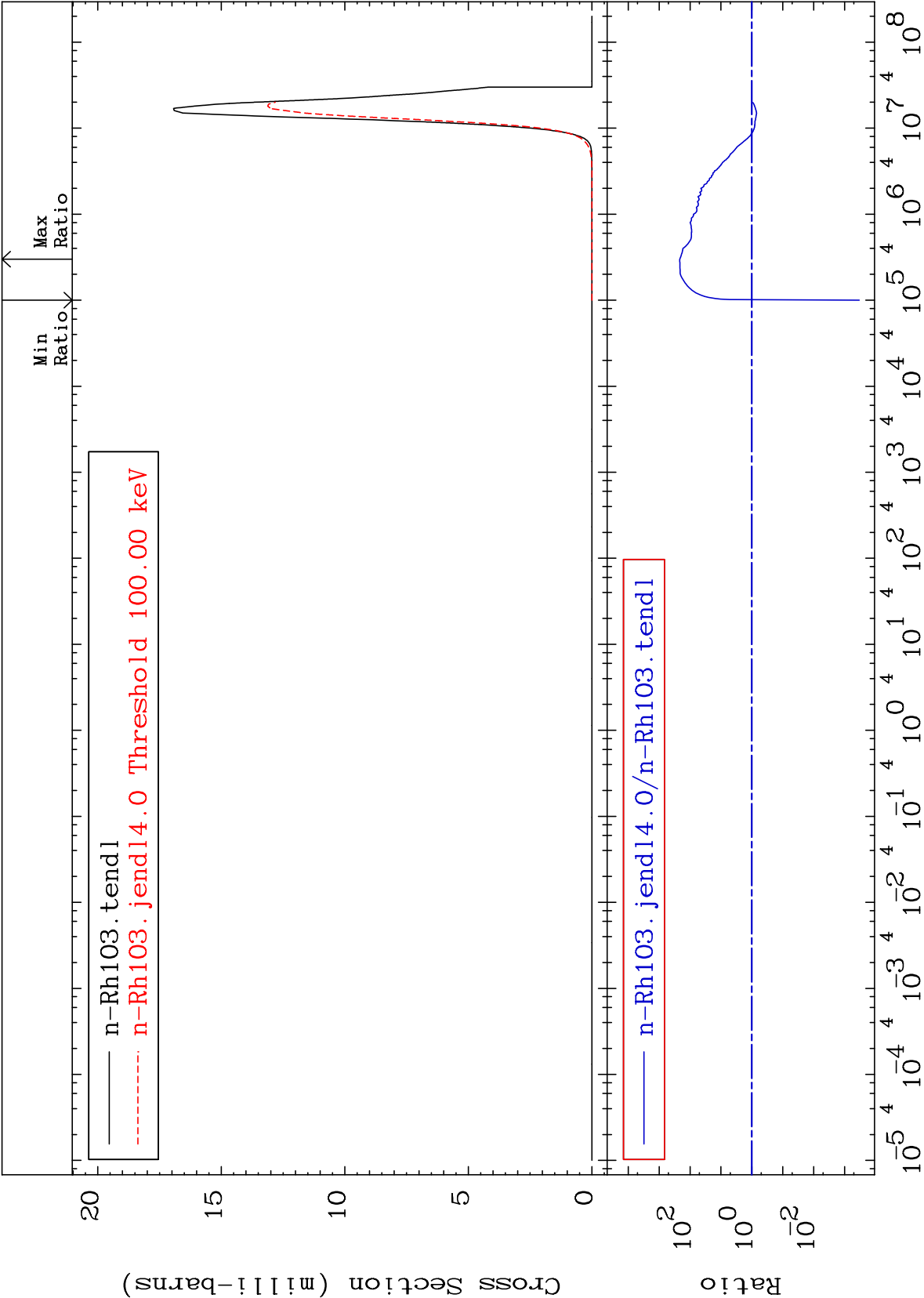


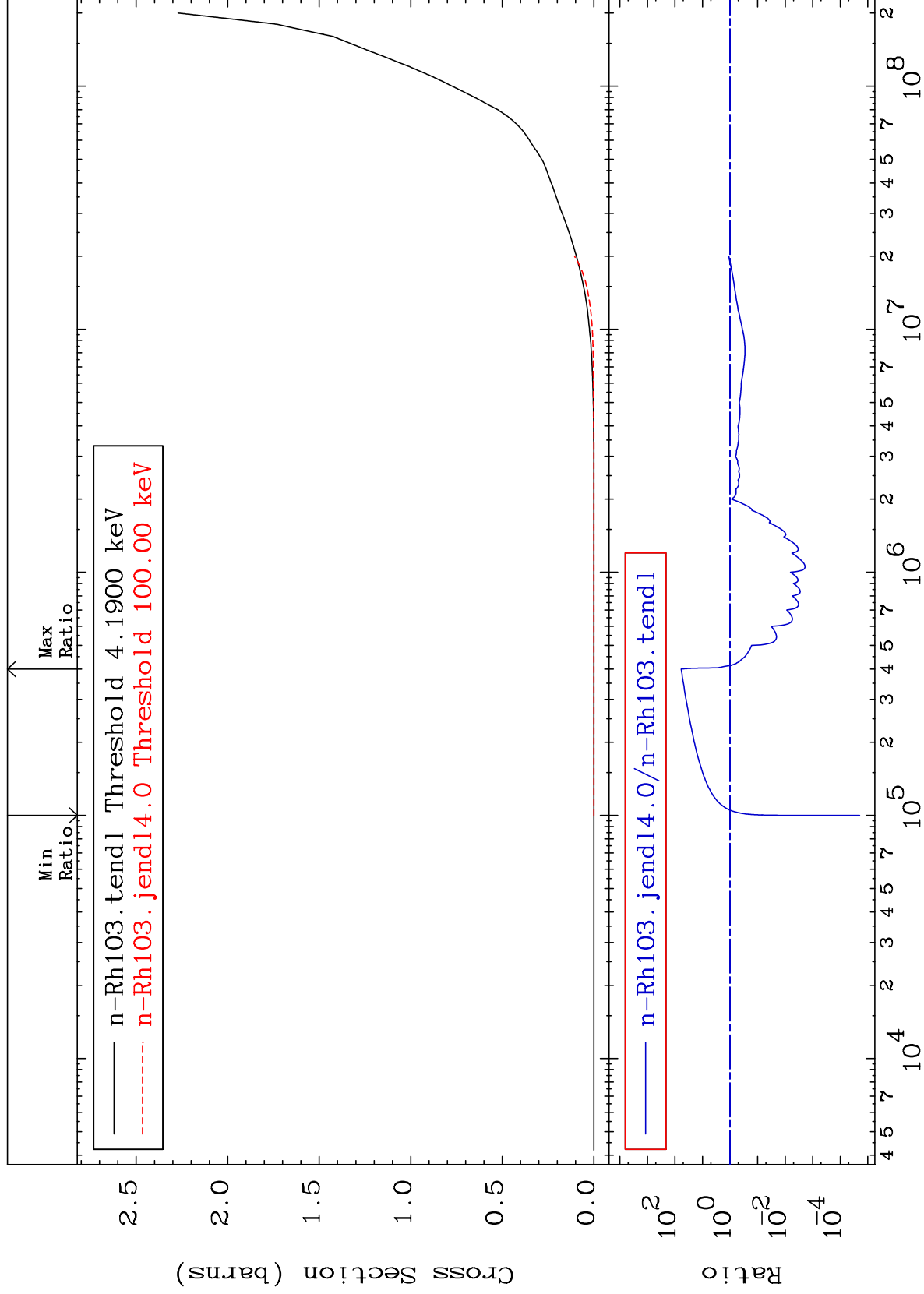


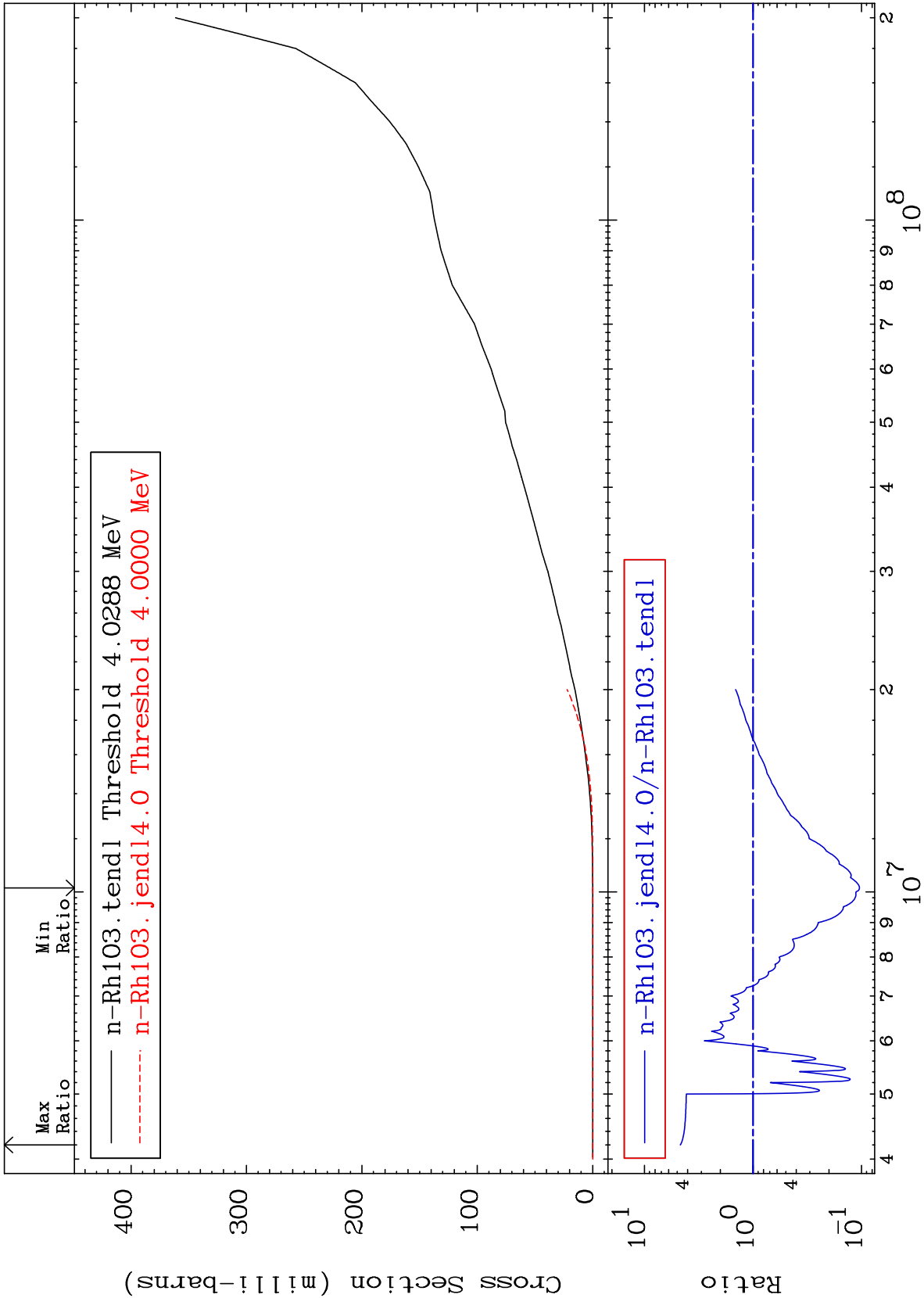


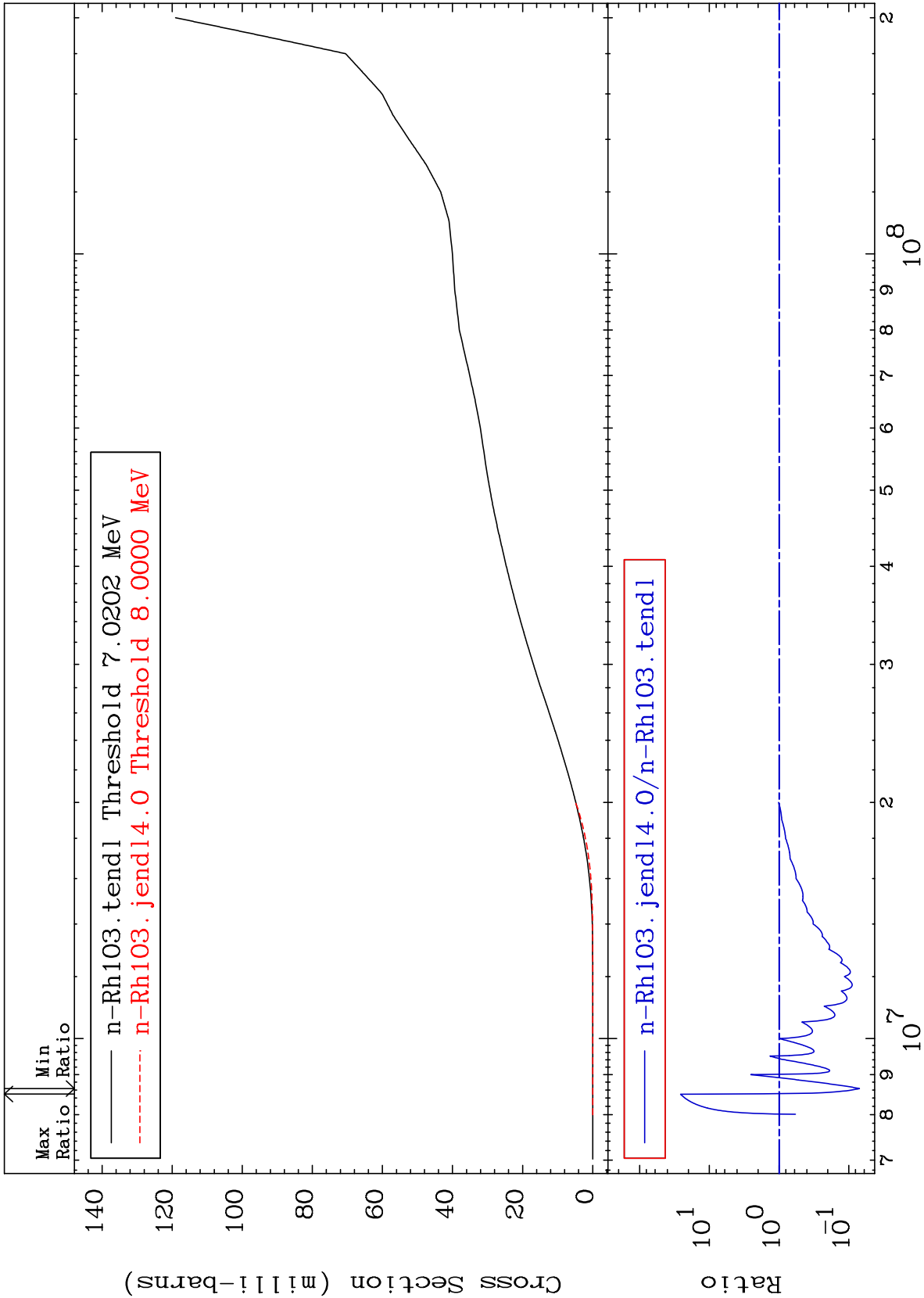


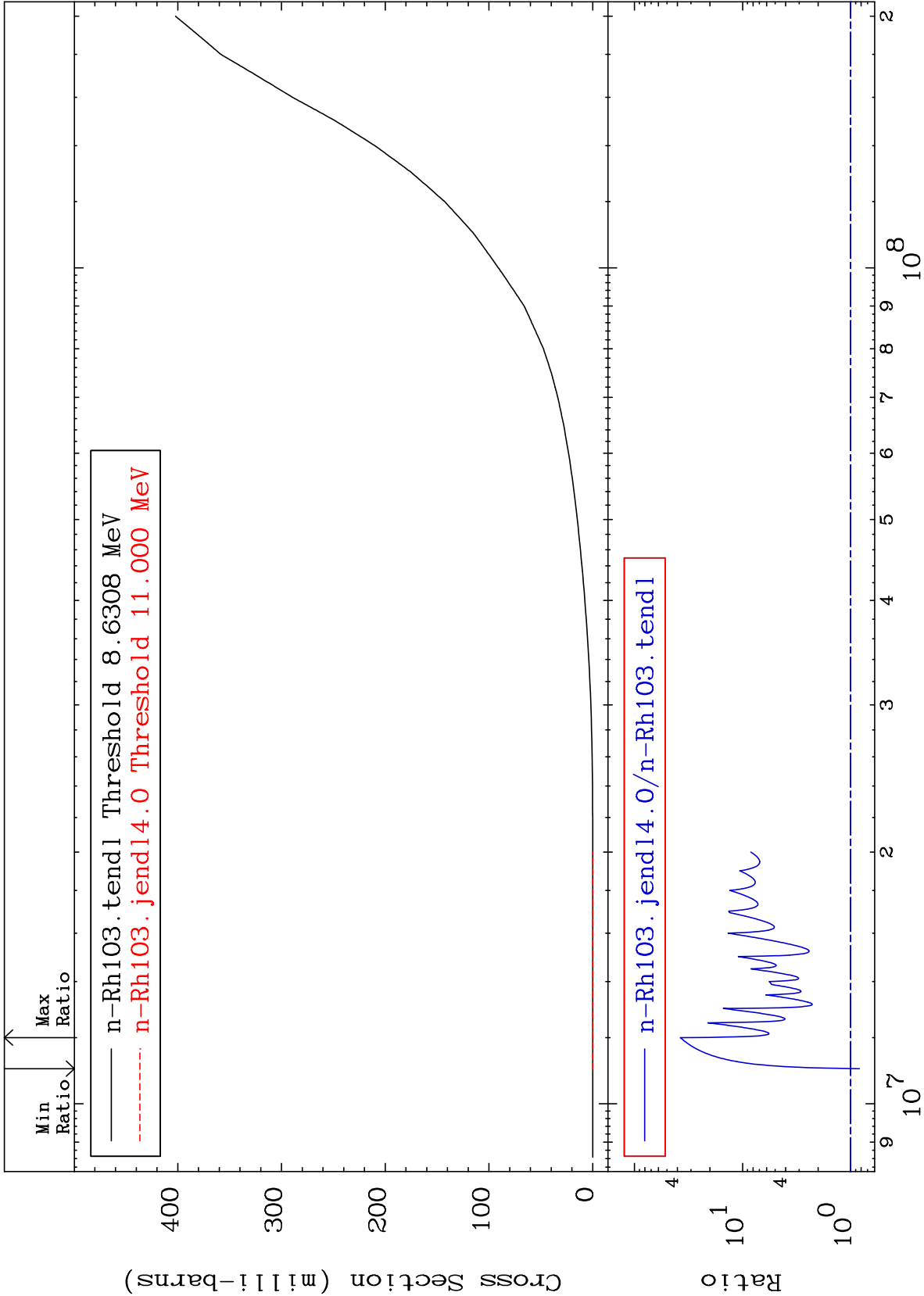


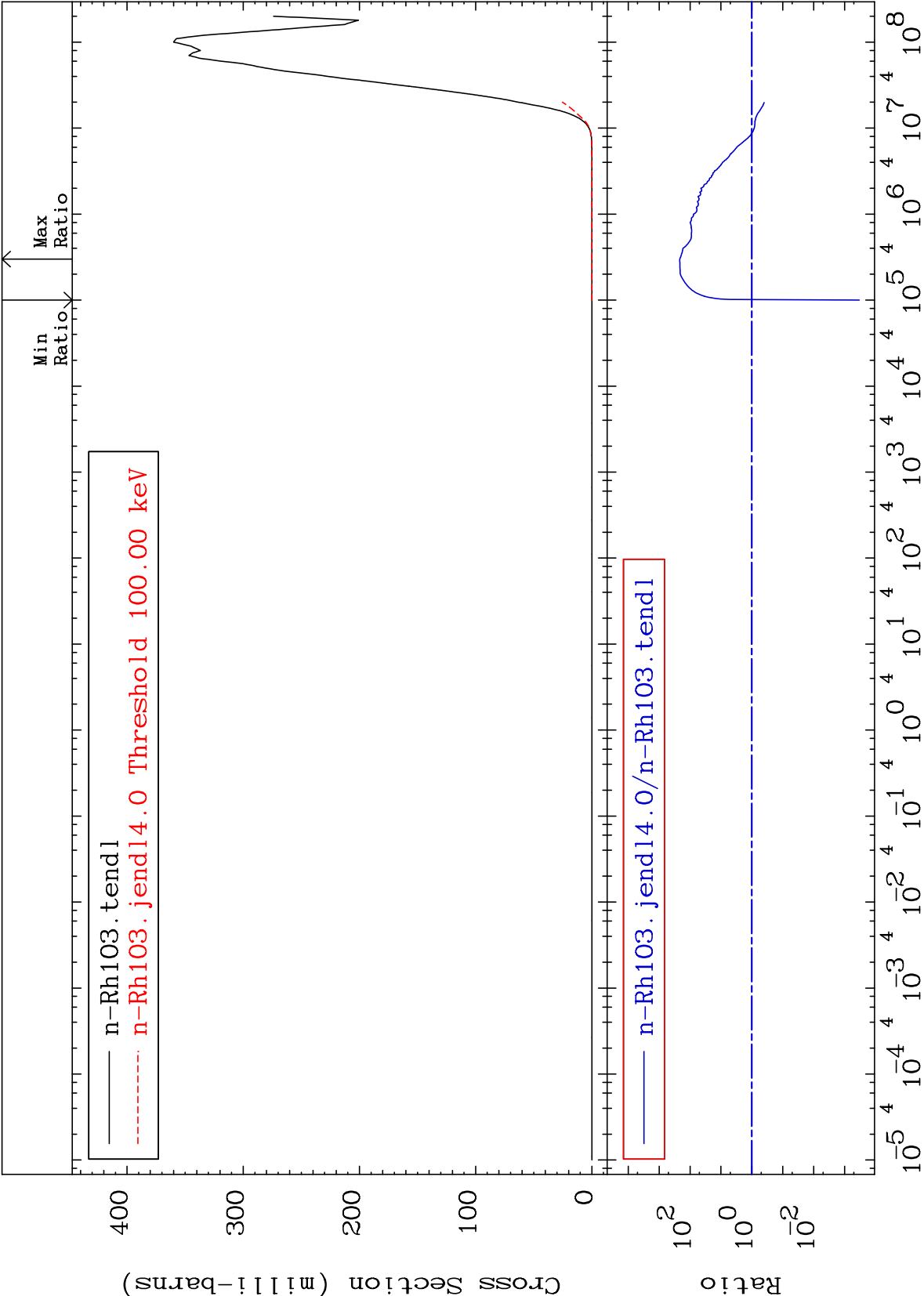






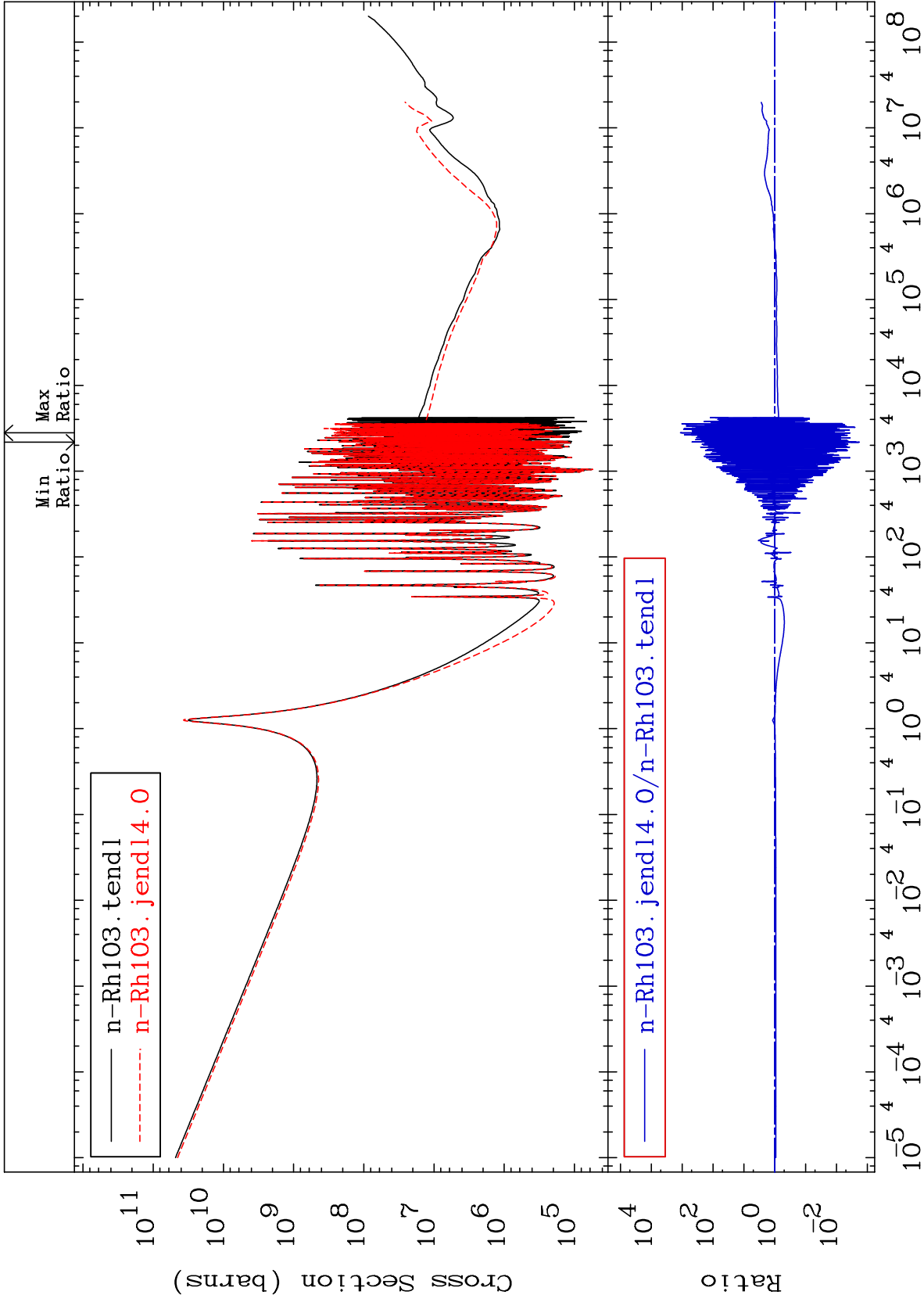






Cross Section

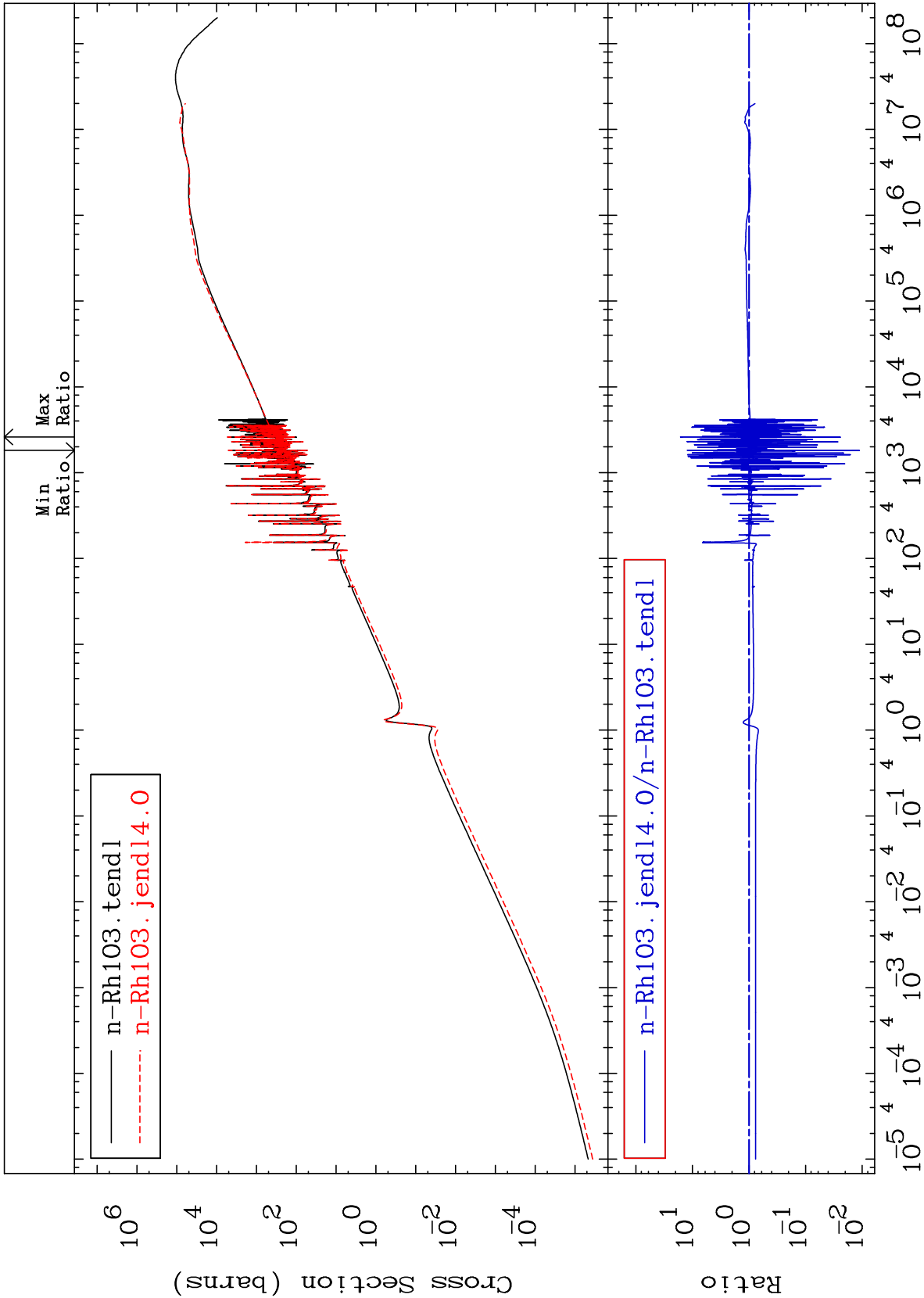
-99.82 To 9999. %



MAT 4525

Kerma elastic
Cross Section

45-Rh-103
-98.88 To 1539. %



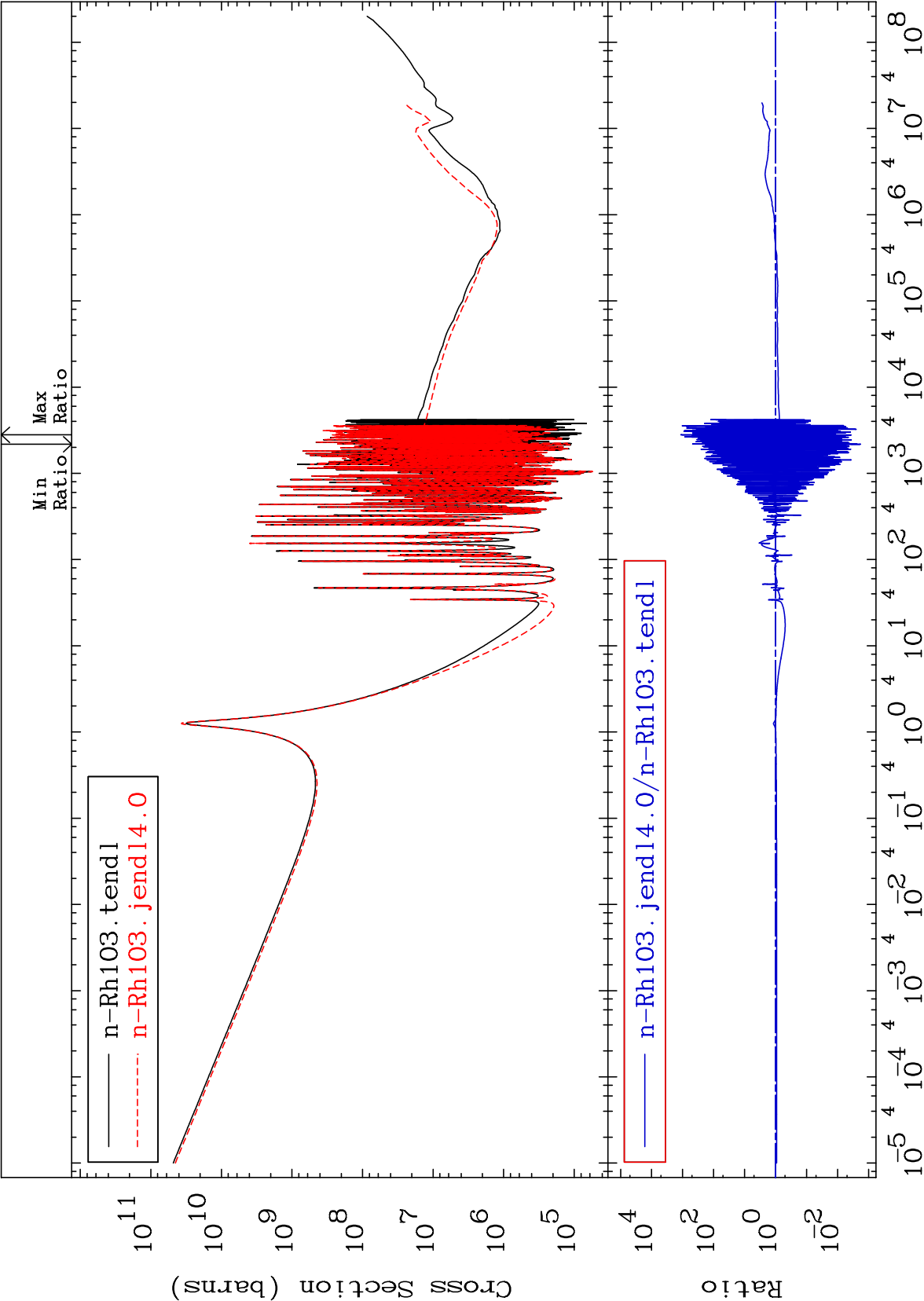
35

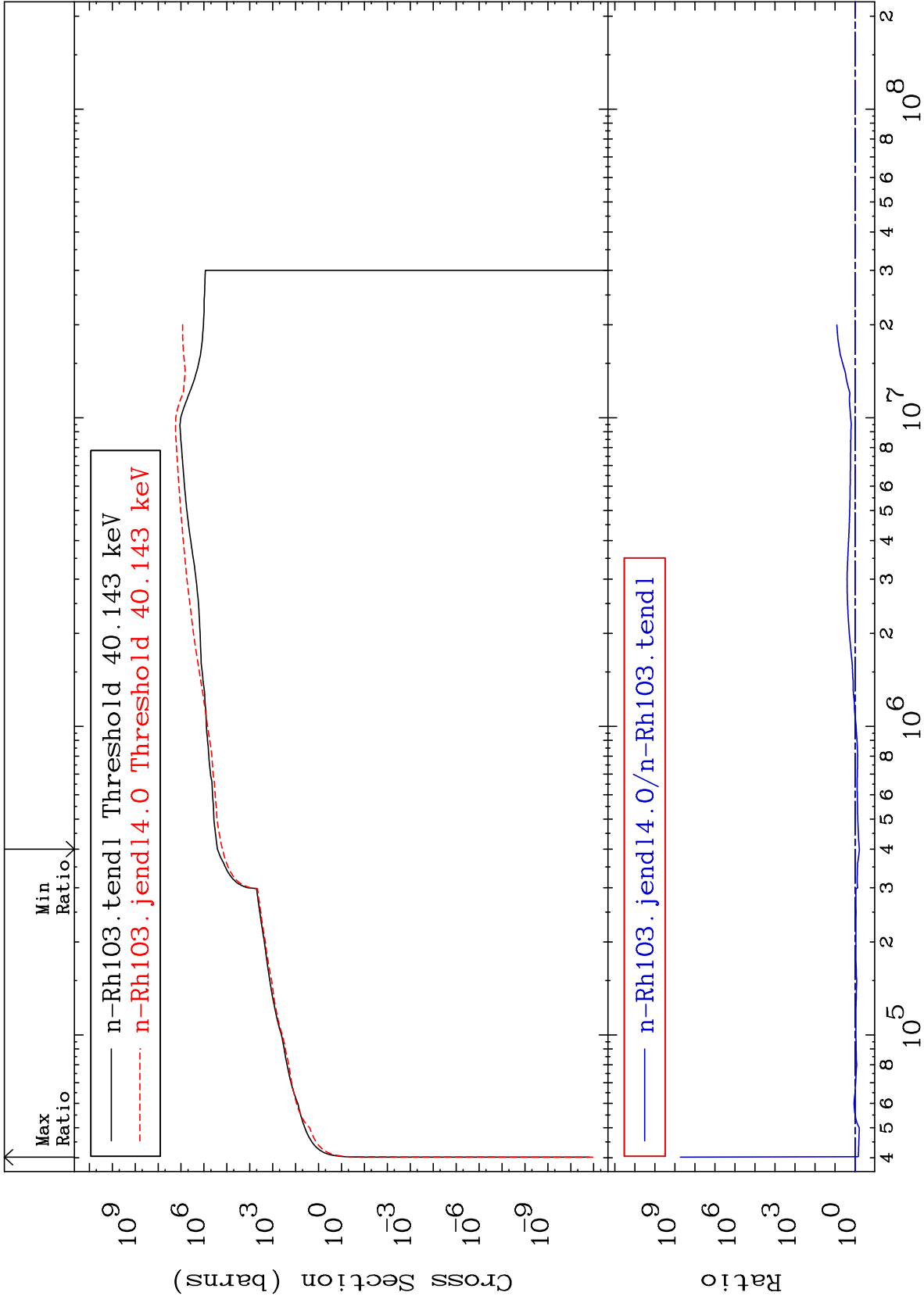
Incident Energy (eV)

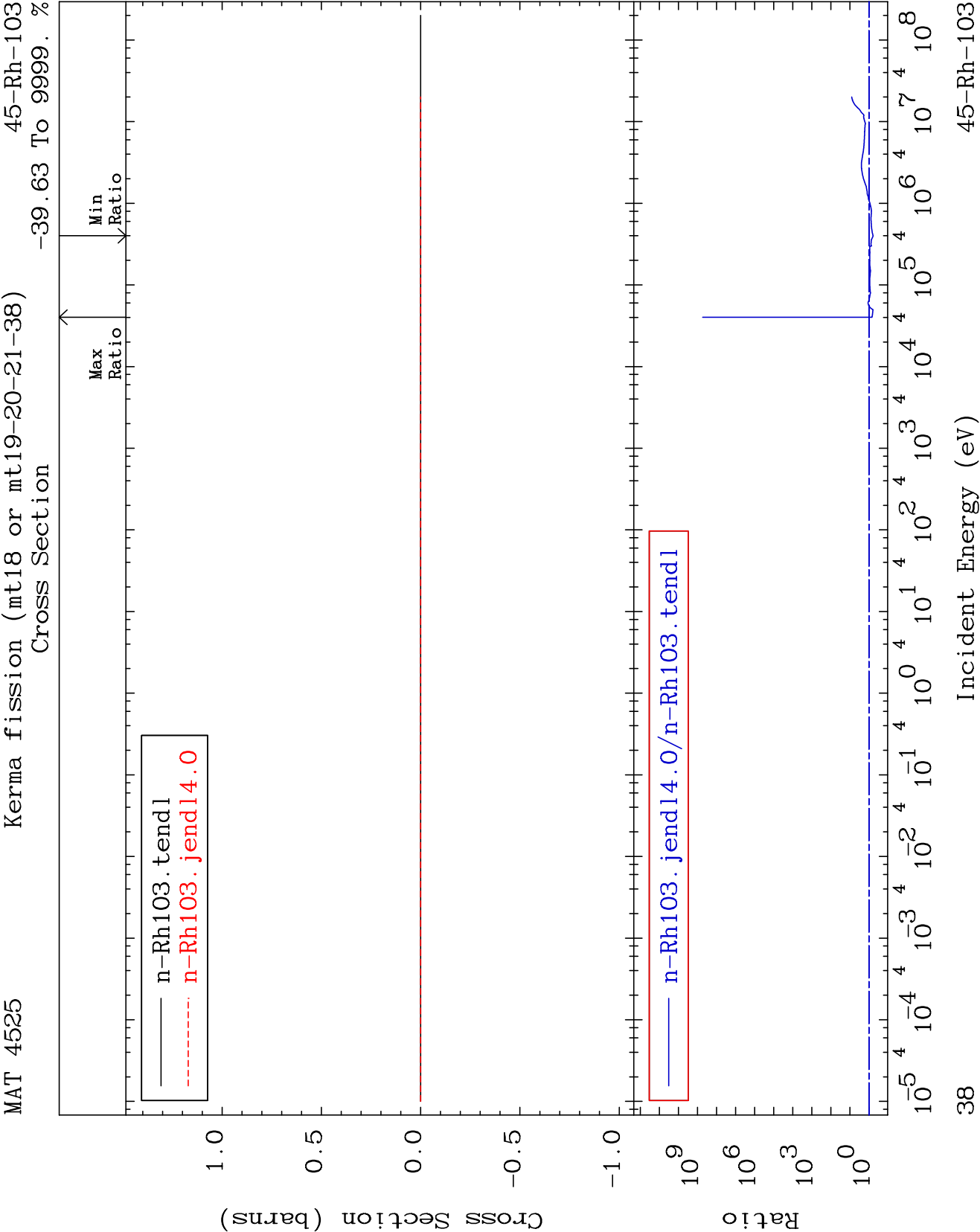
45-Rh-103

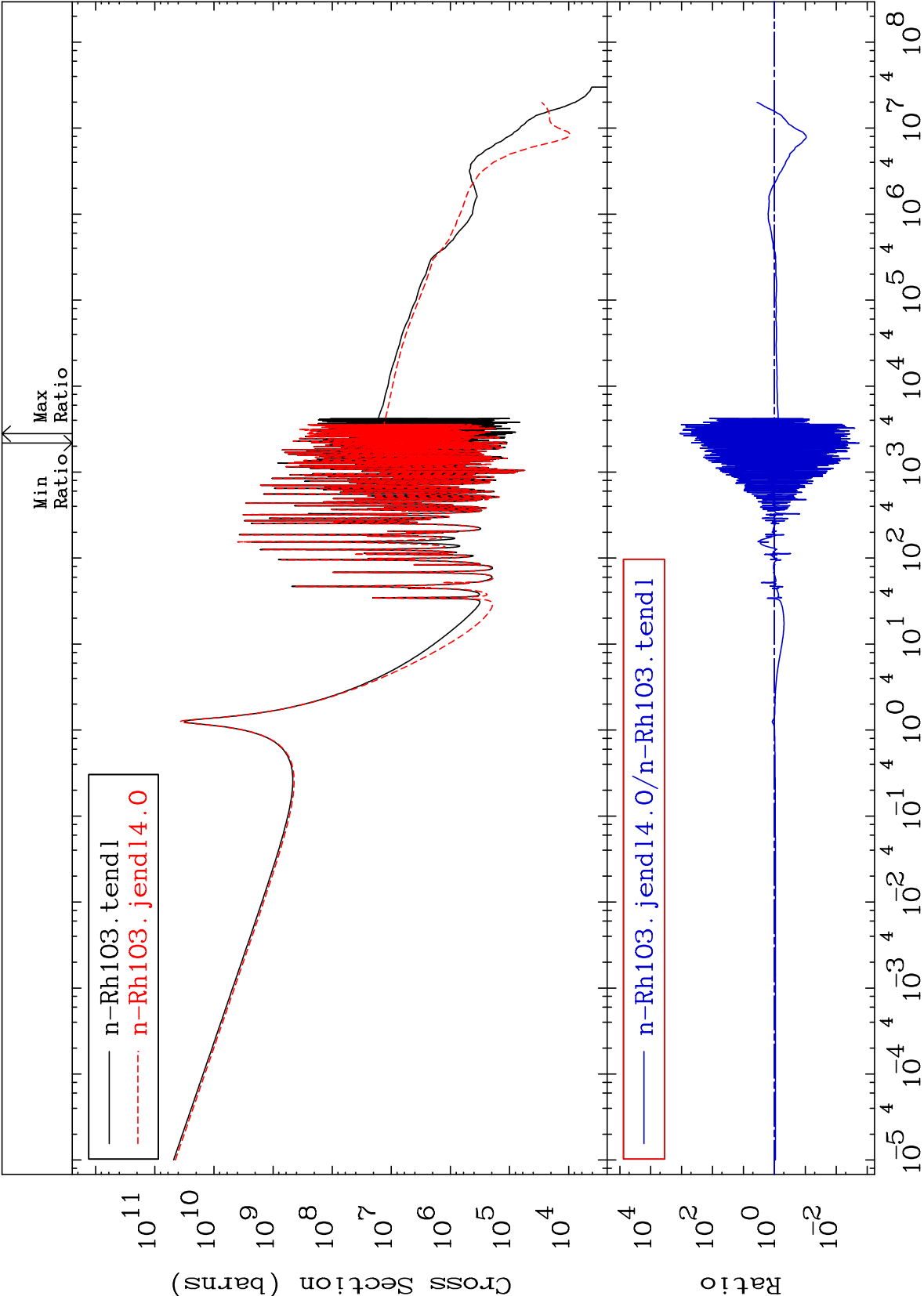
Cross Section

-99.82 To 9999. %









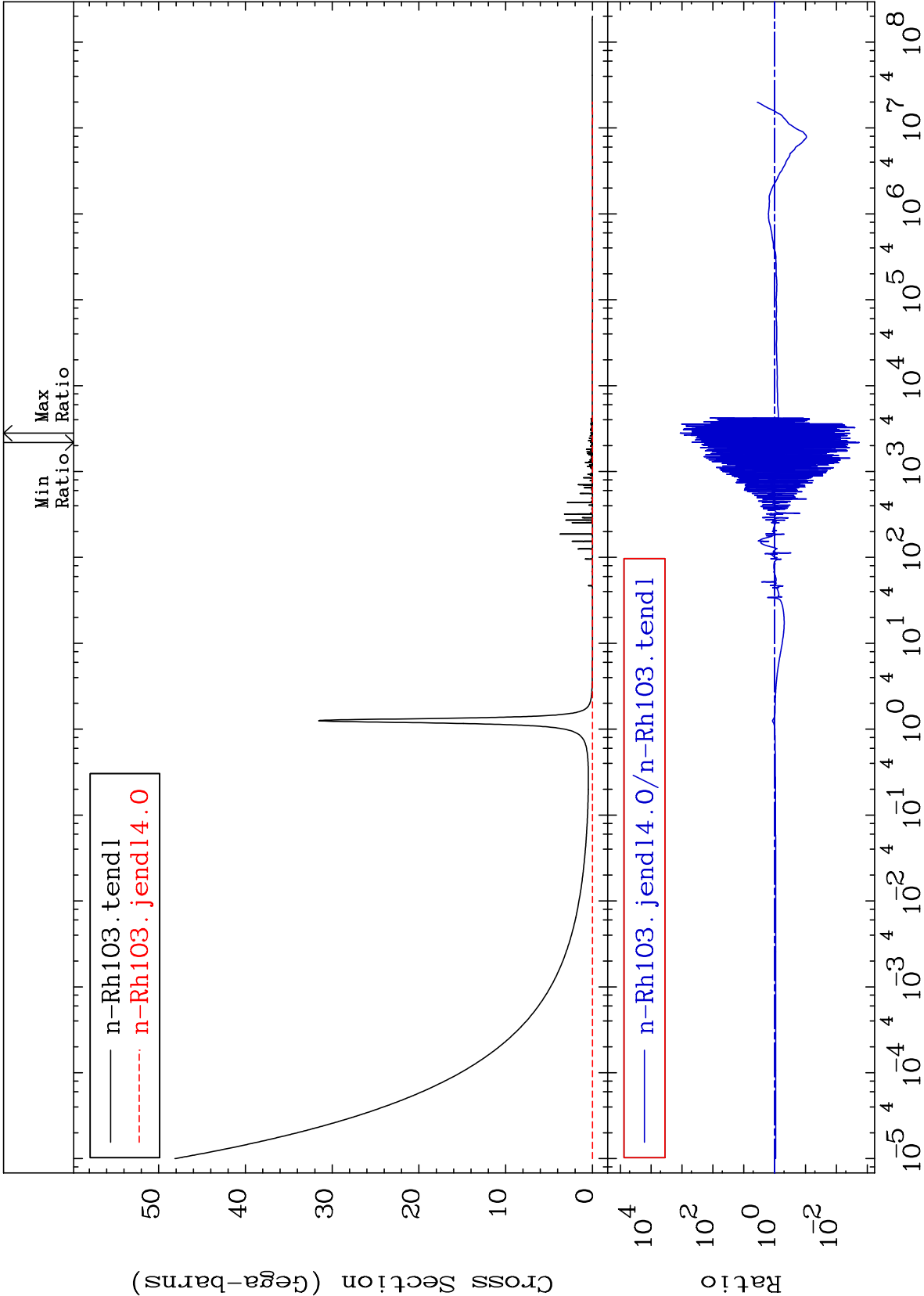
MAT 4525

Total photon (eV-barns)

45-Rh-103

Cross Section

-99.82 To 9999. %



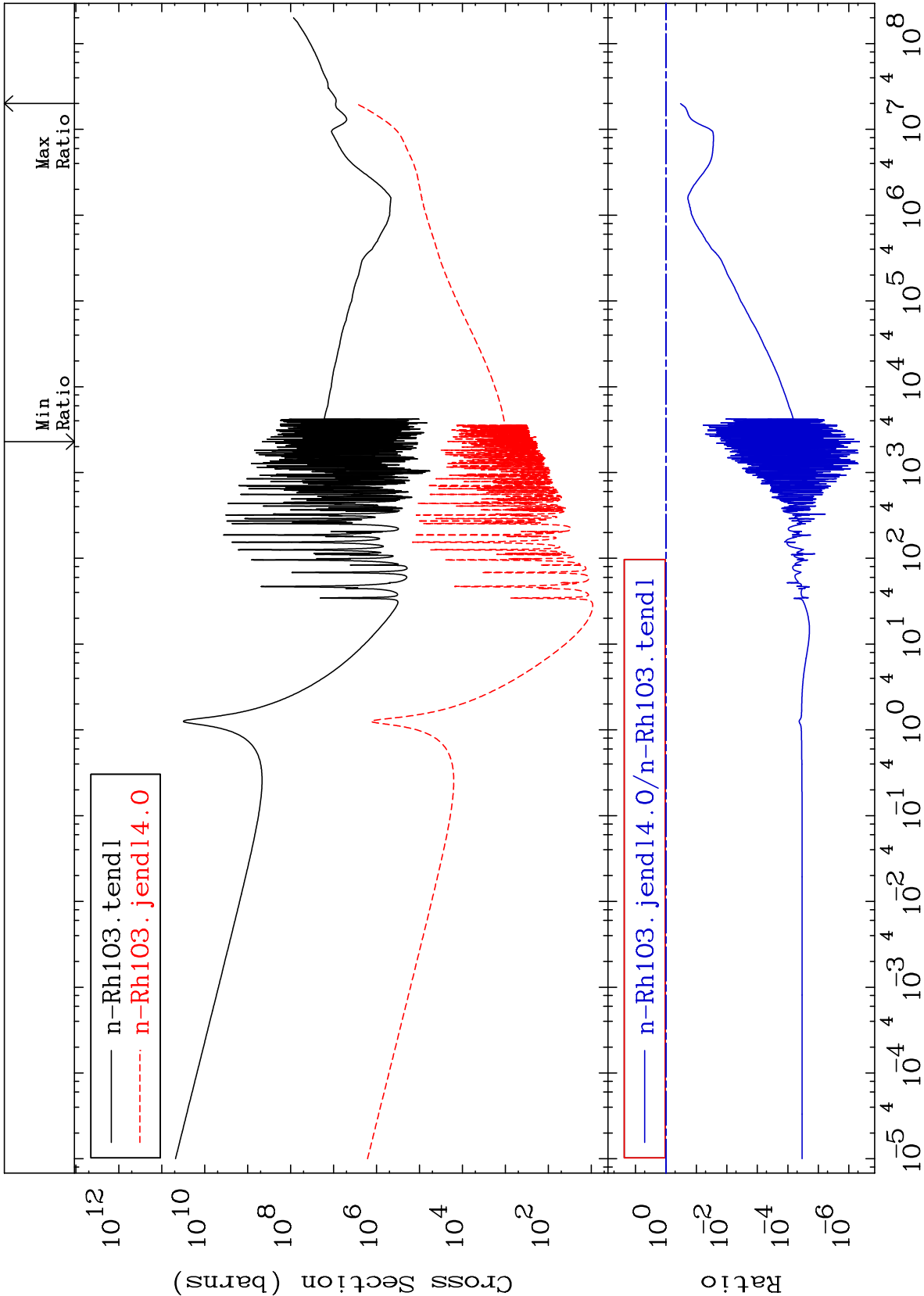
40

Incident Energy (eV)

45-Rh-103

Cross Section

-100.0 To -66.53%



Incident Energy (eV)

