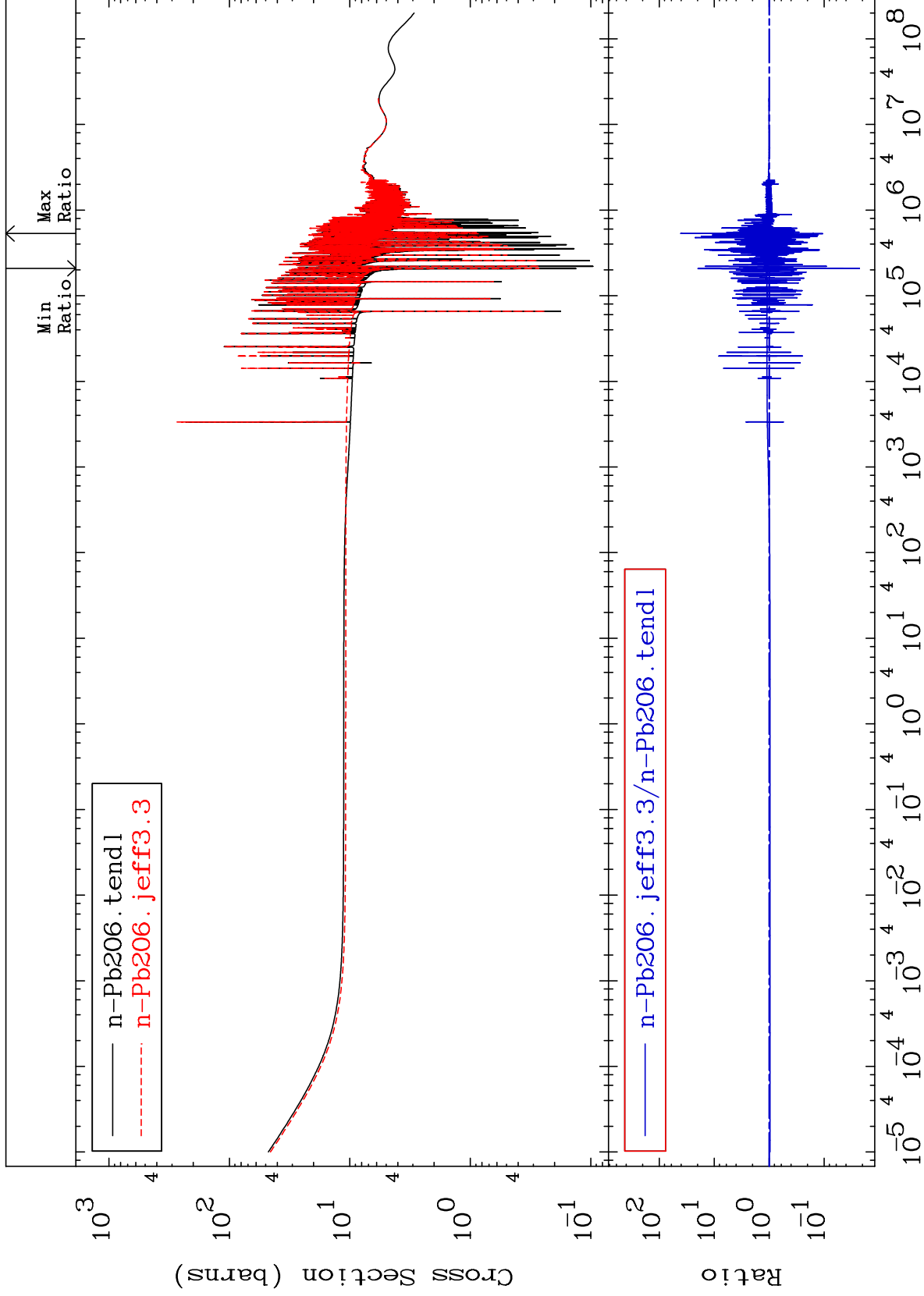


MAT 8231

Total
Cross Section

82-Pb-206
-97.74 To 3954. %



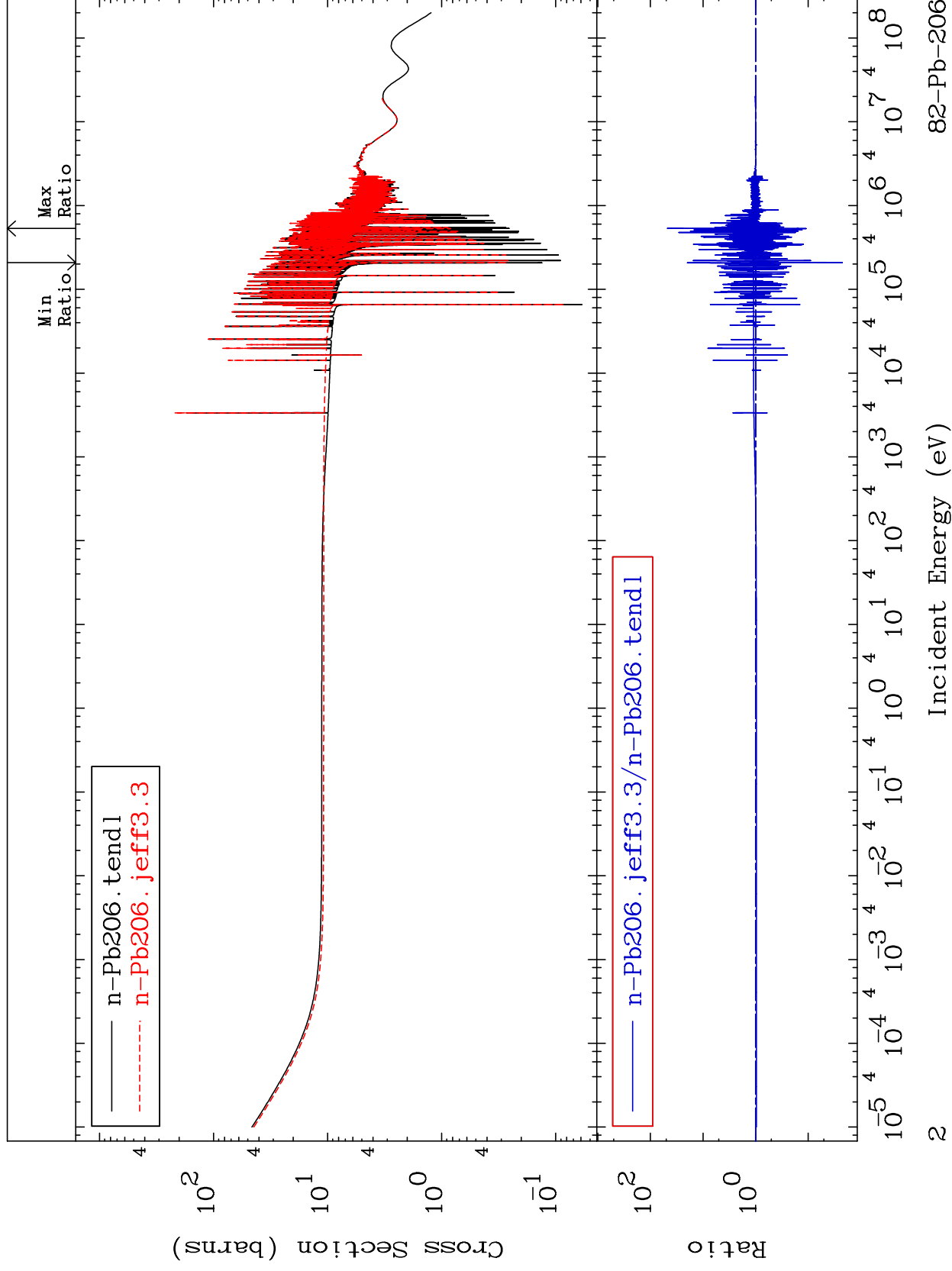
Incident Energy (eV)

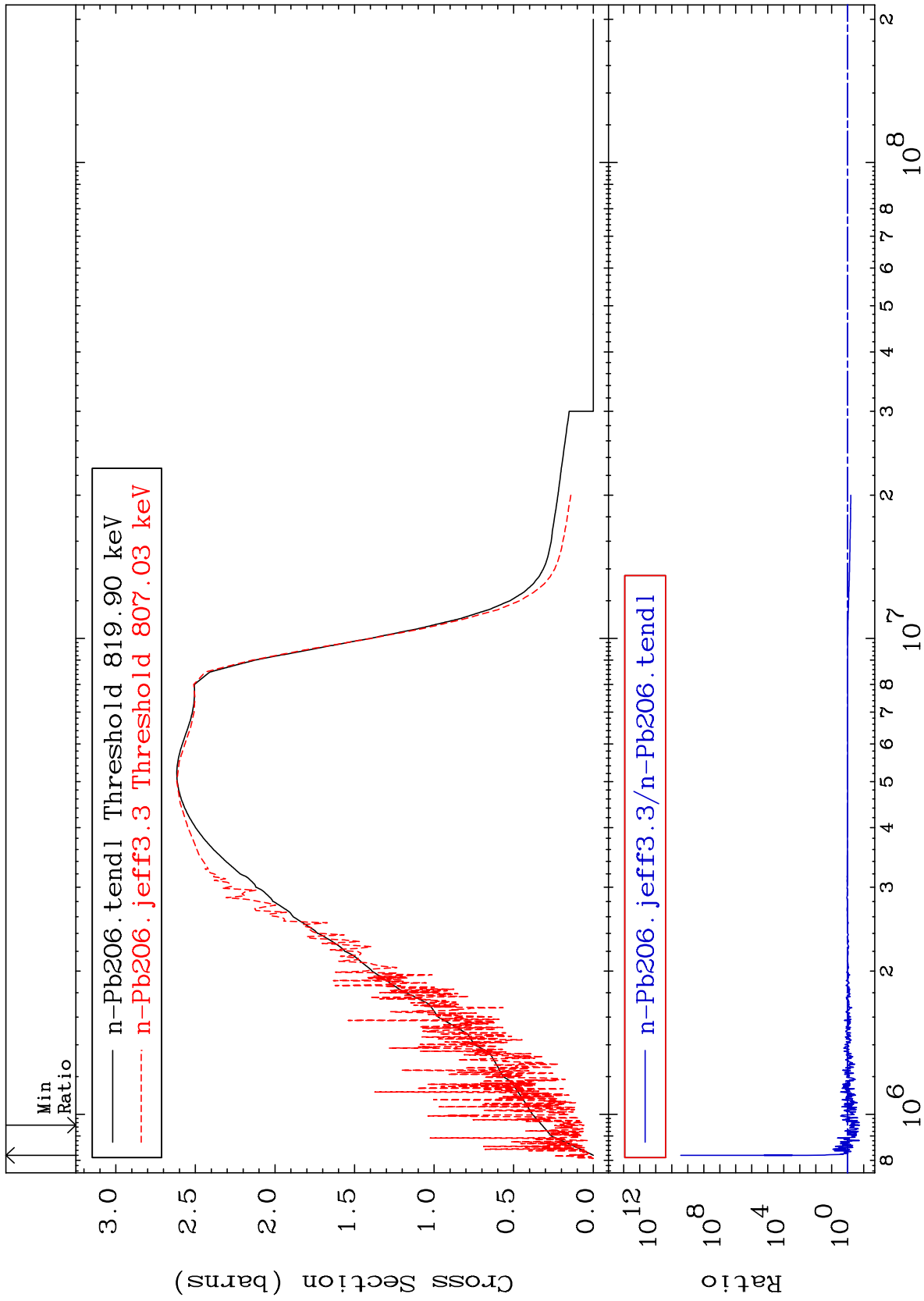
82-Pb-206

MAT 8231

Elastic
Cross Section

82-Pb-206
-97.77 To 4633. %





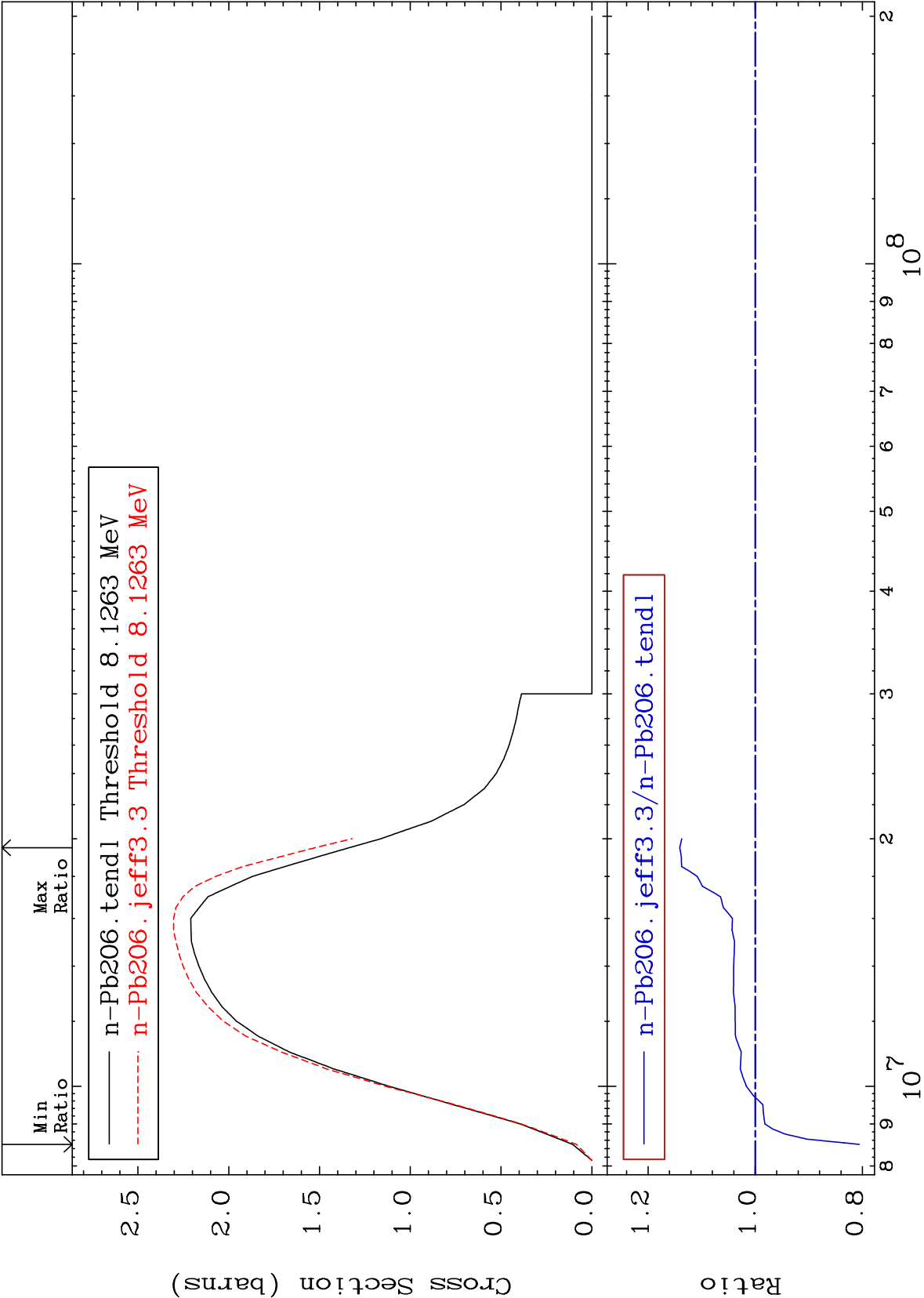
MAT 8231

(n,2n)

82-Pb-206

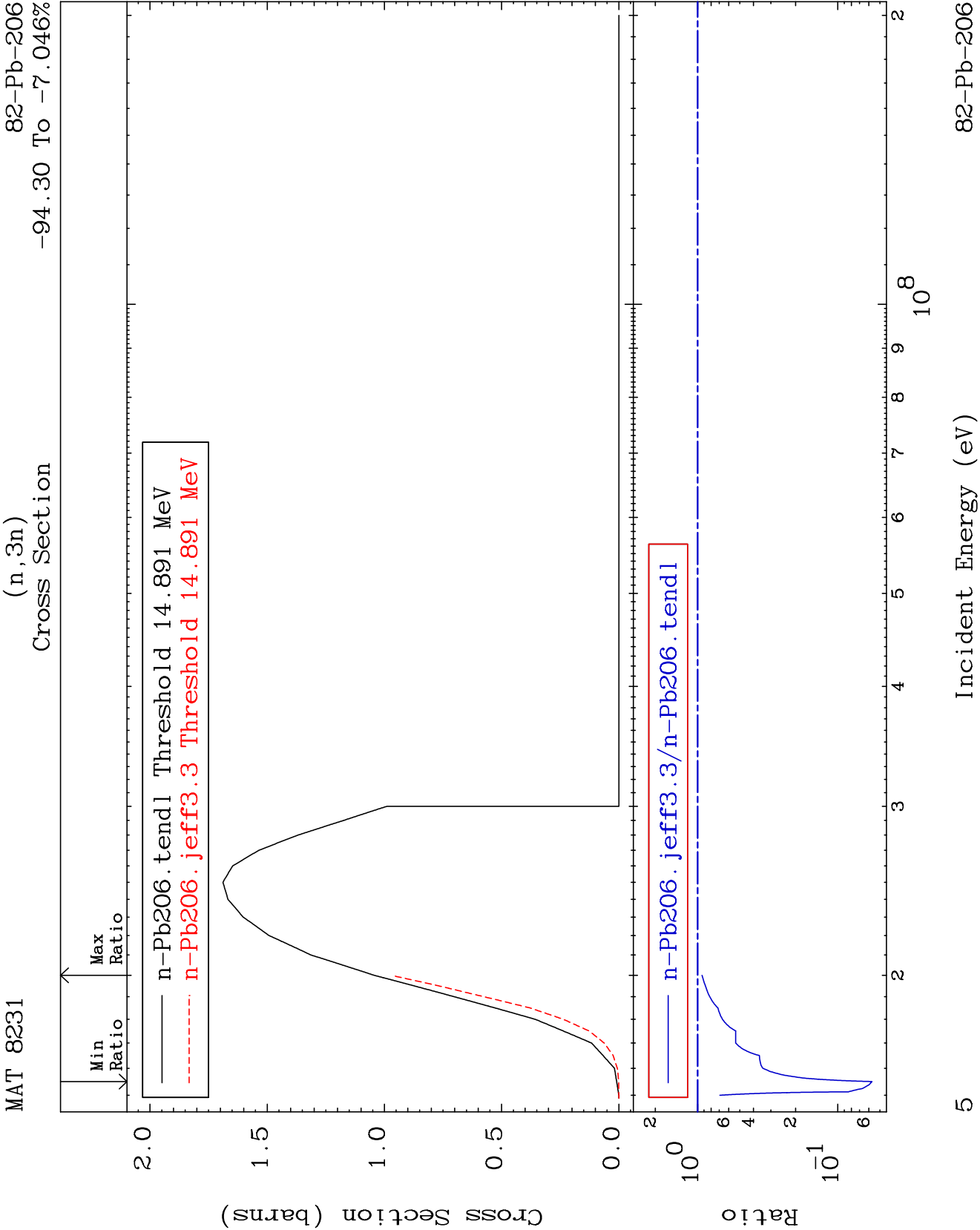
Cross Section

-19.41 To 14.09 %



Incident Energy (eV)

82-Pb-206



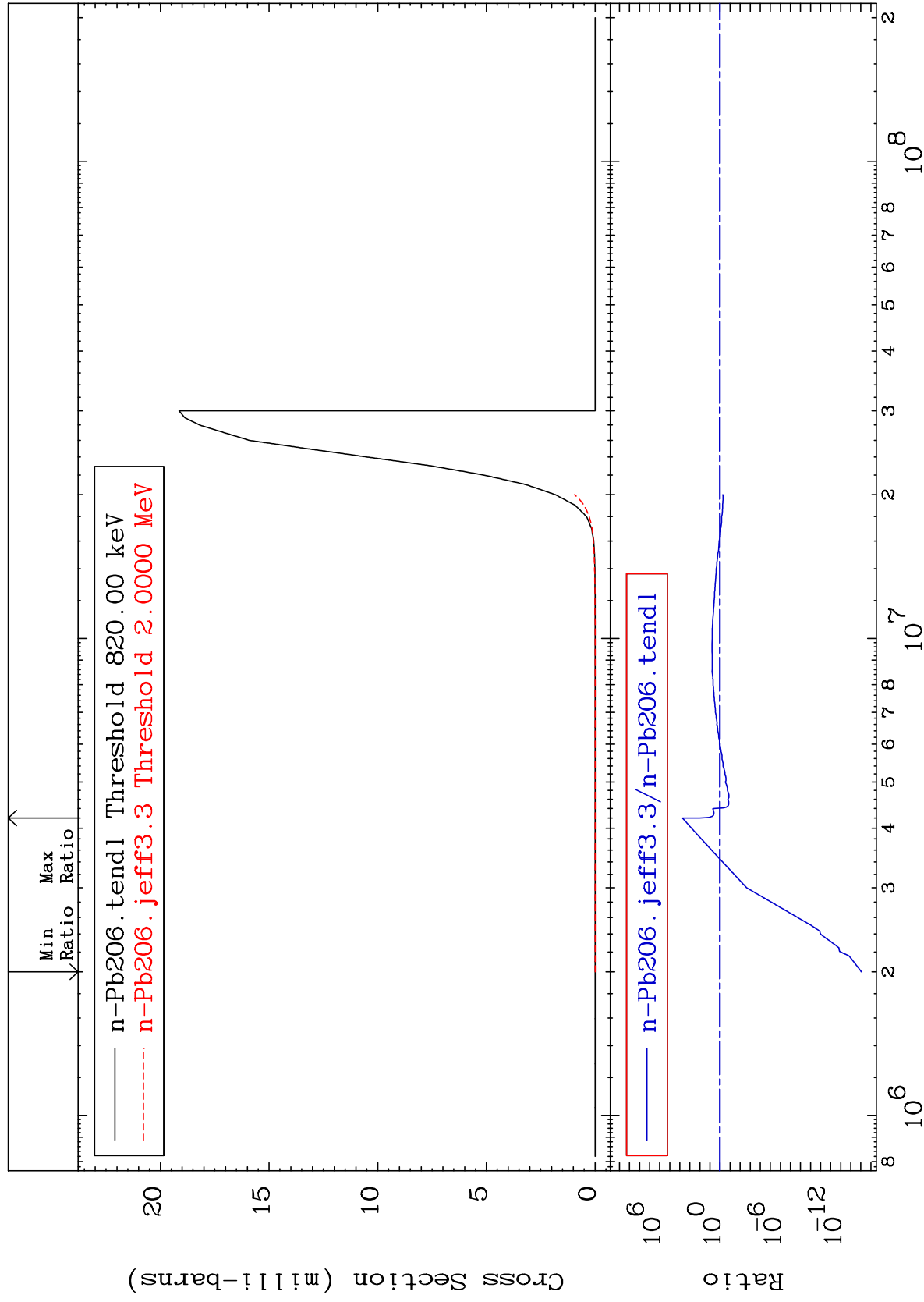
MAT 8231

$$(n, n') \propto$$

82-Pb-206

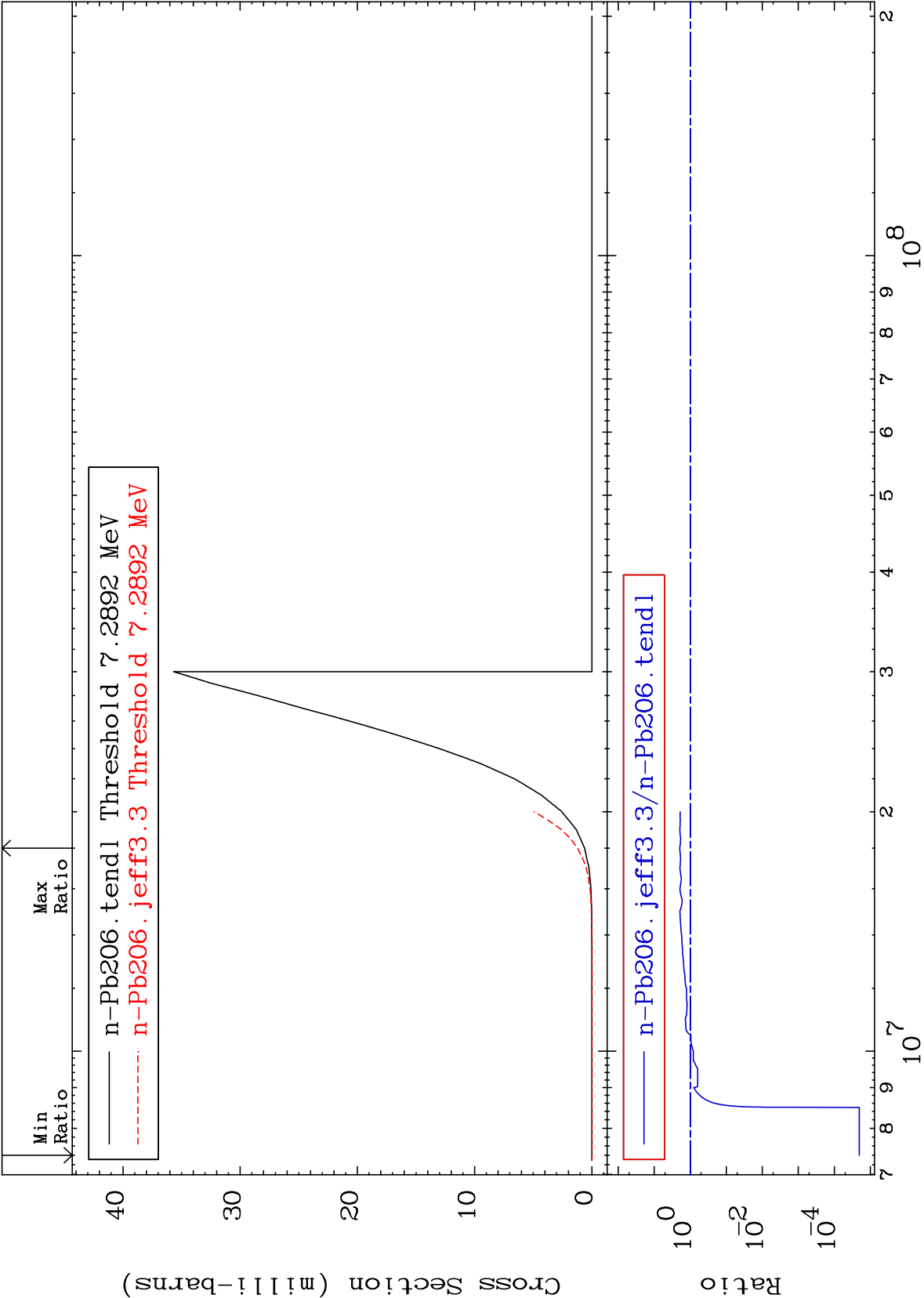
Cross Section

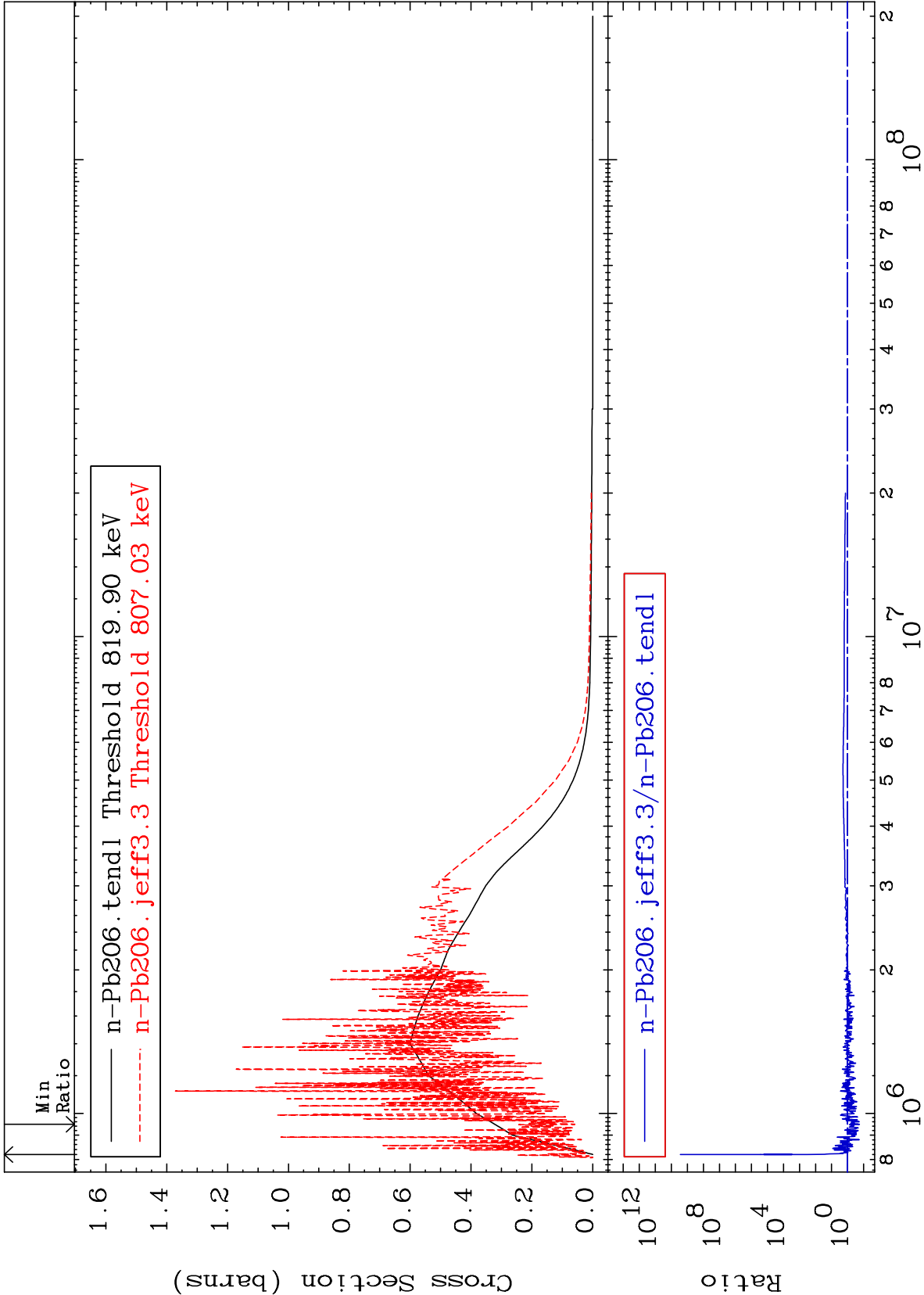
-100.0 To 9999. %



Incident Energy (eV)

82-Pb-206





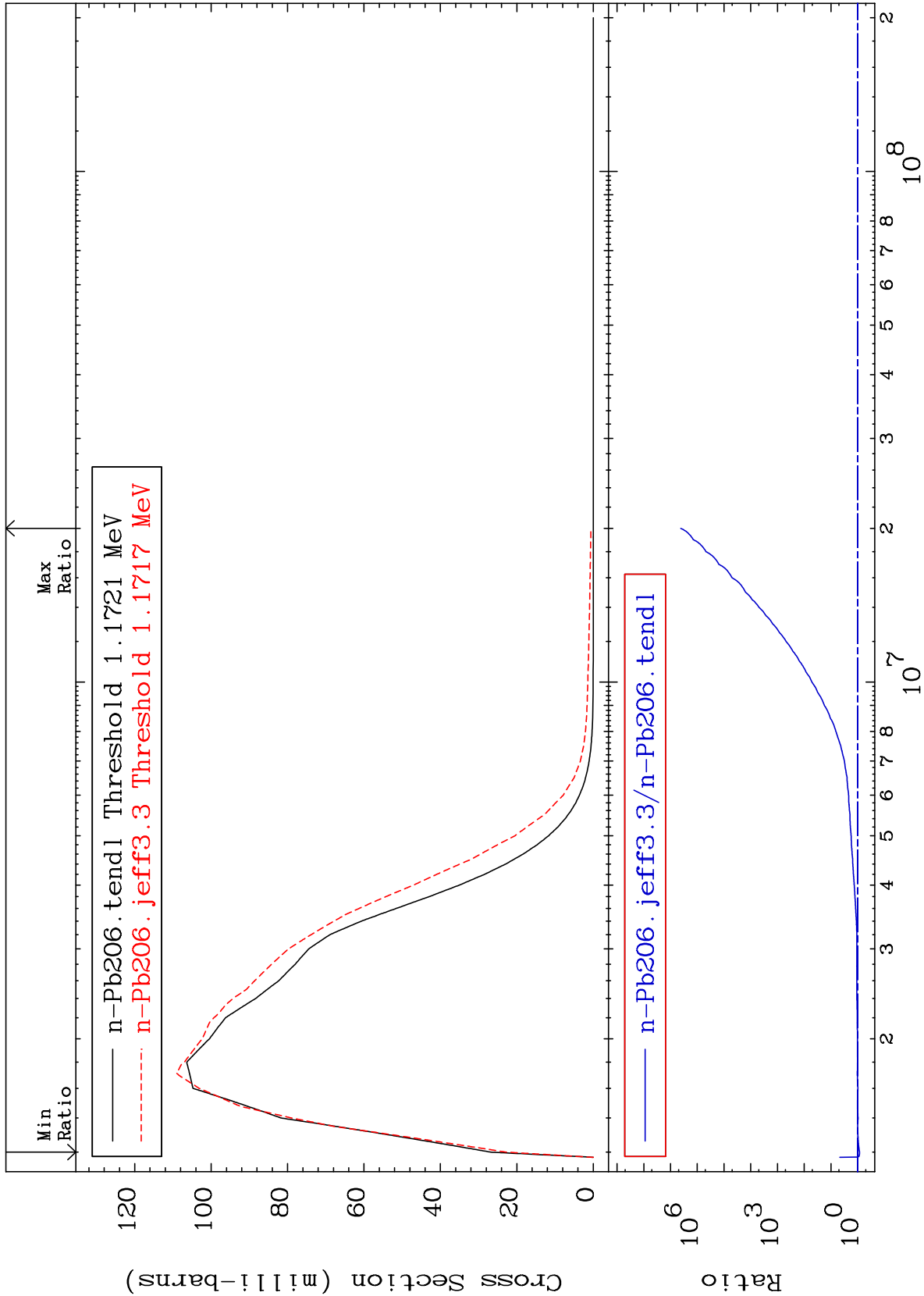
MAT 8231

MT= 52 (n,n') Level

82-Pb-206

-14.99 To 9999. %

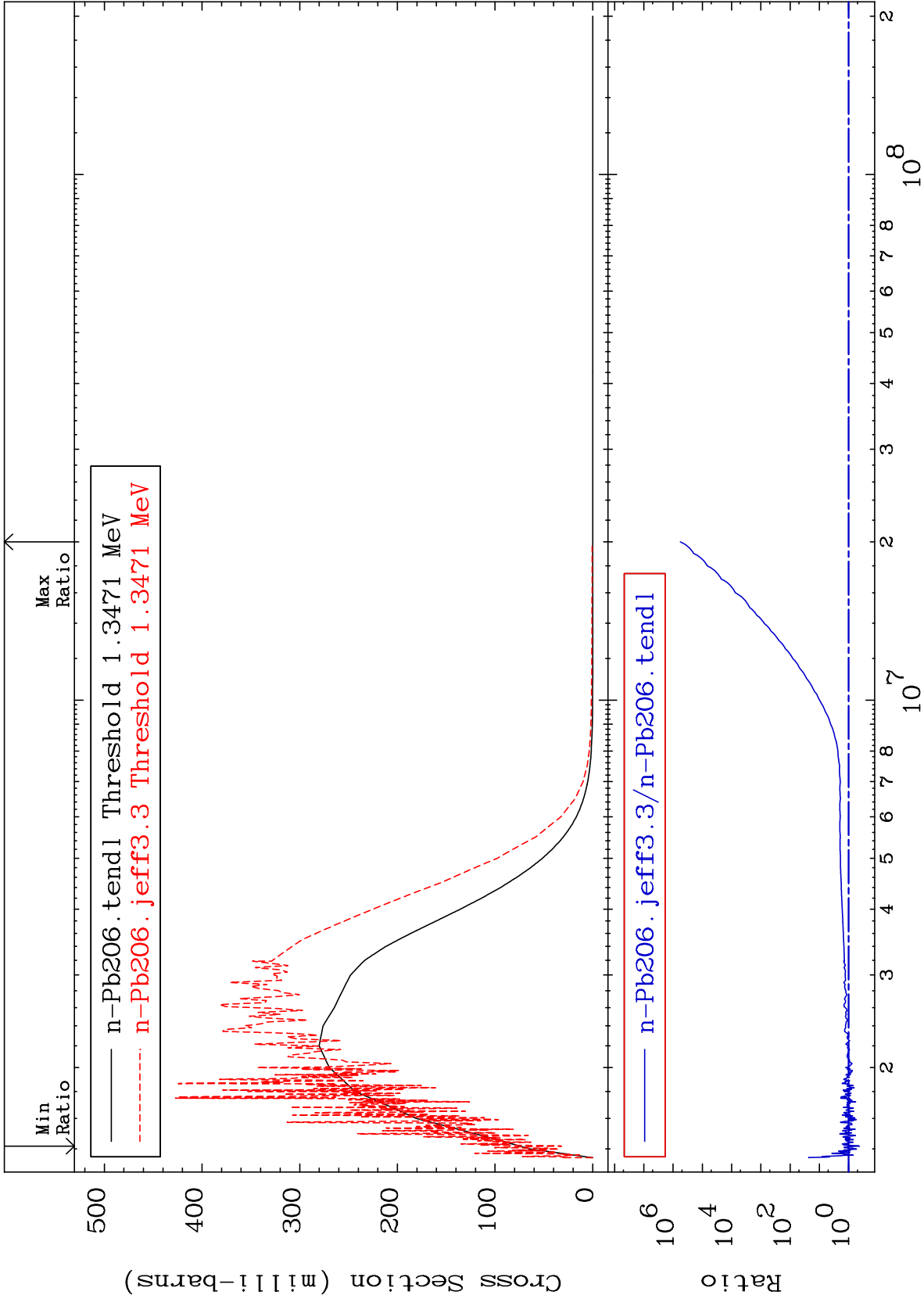
Cross Section



MAT 8231

MT= 53 (n,n') Level
Cross Section

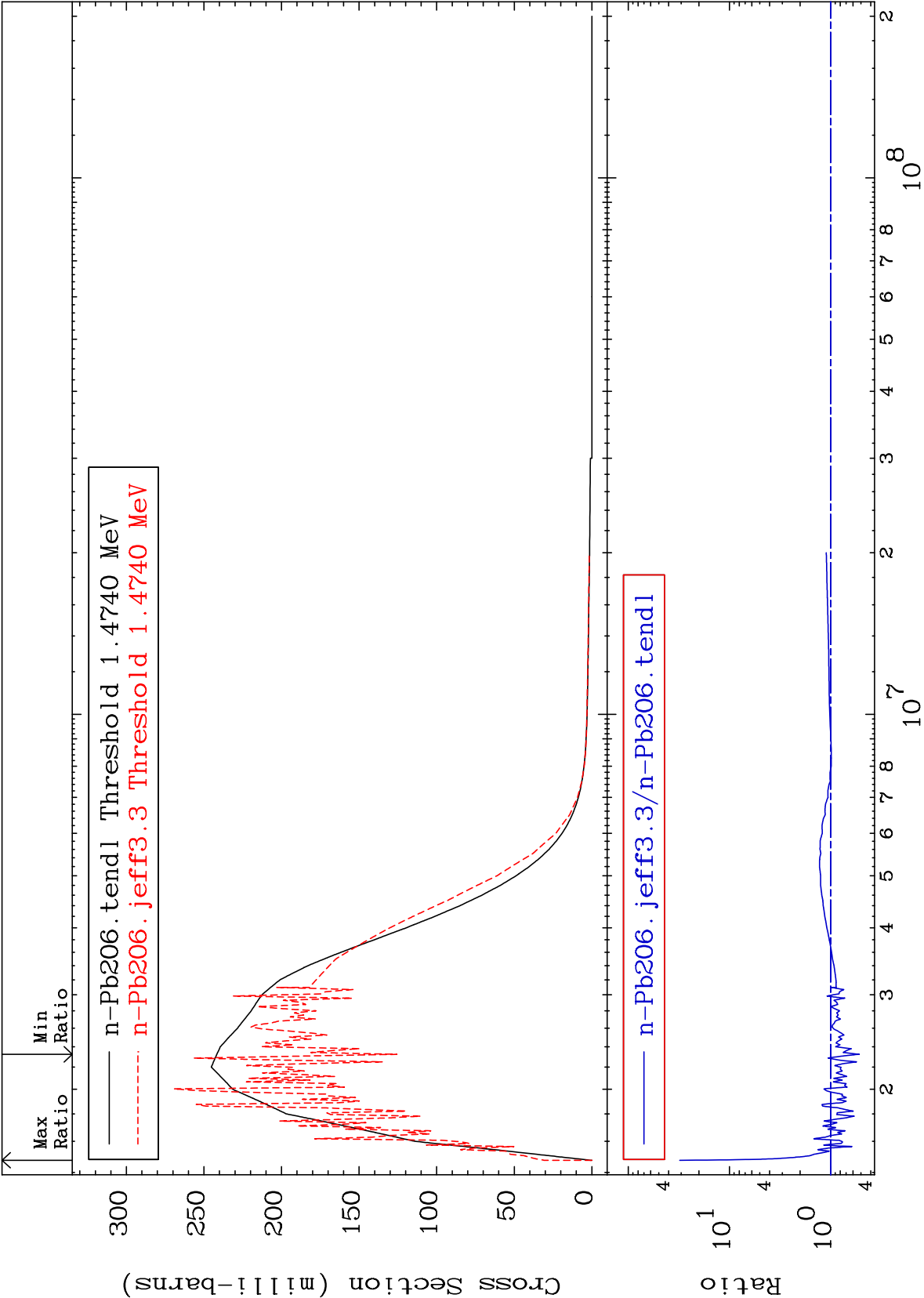
82-Pb-206
-57.19 To 9999. %

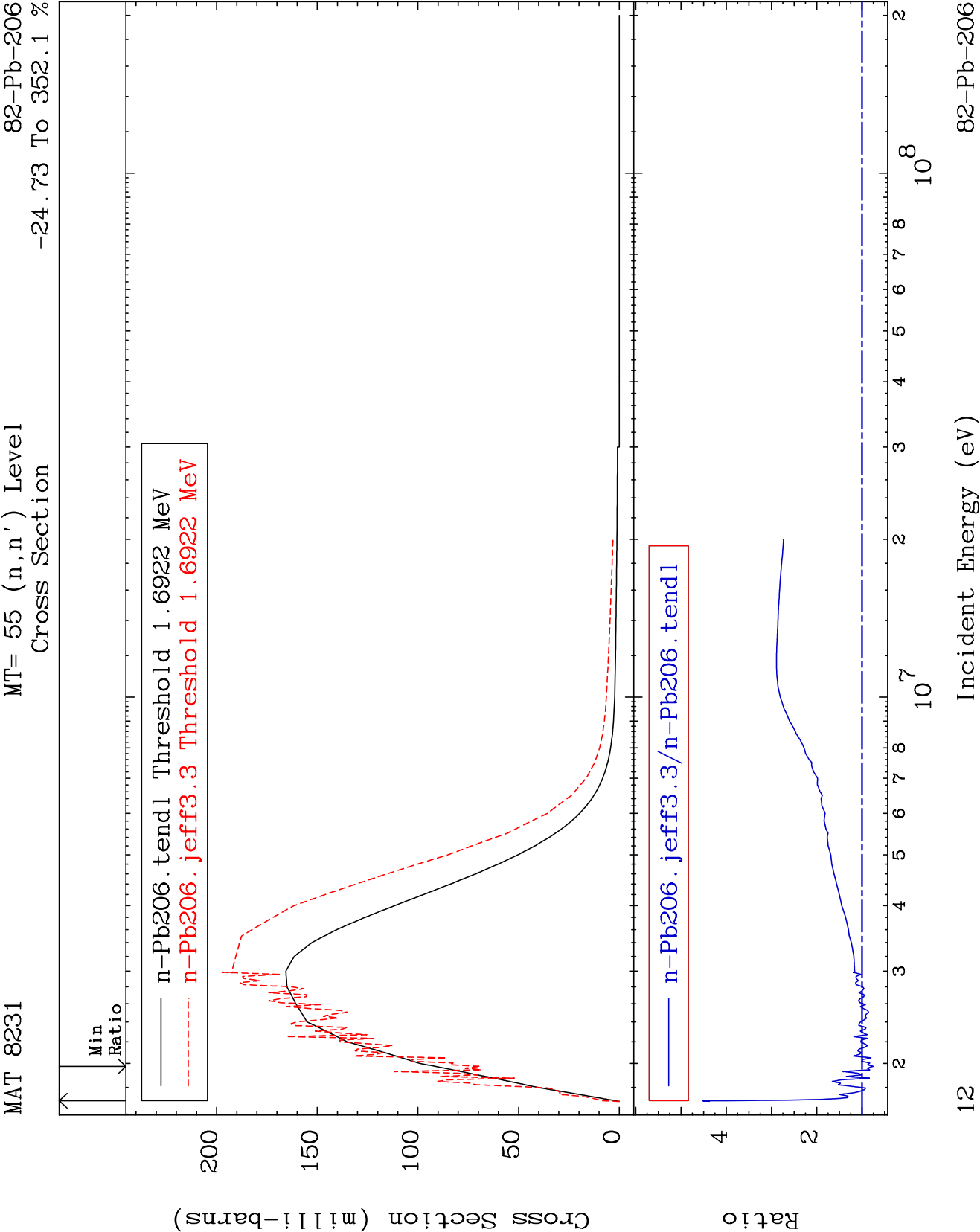


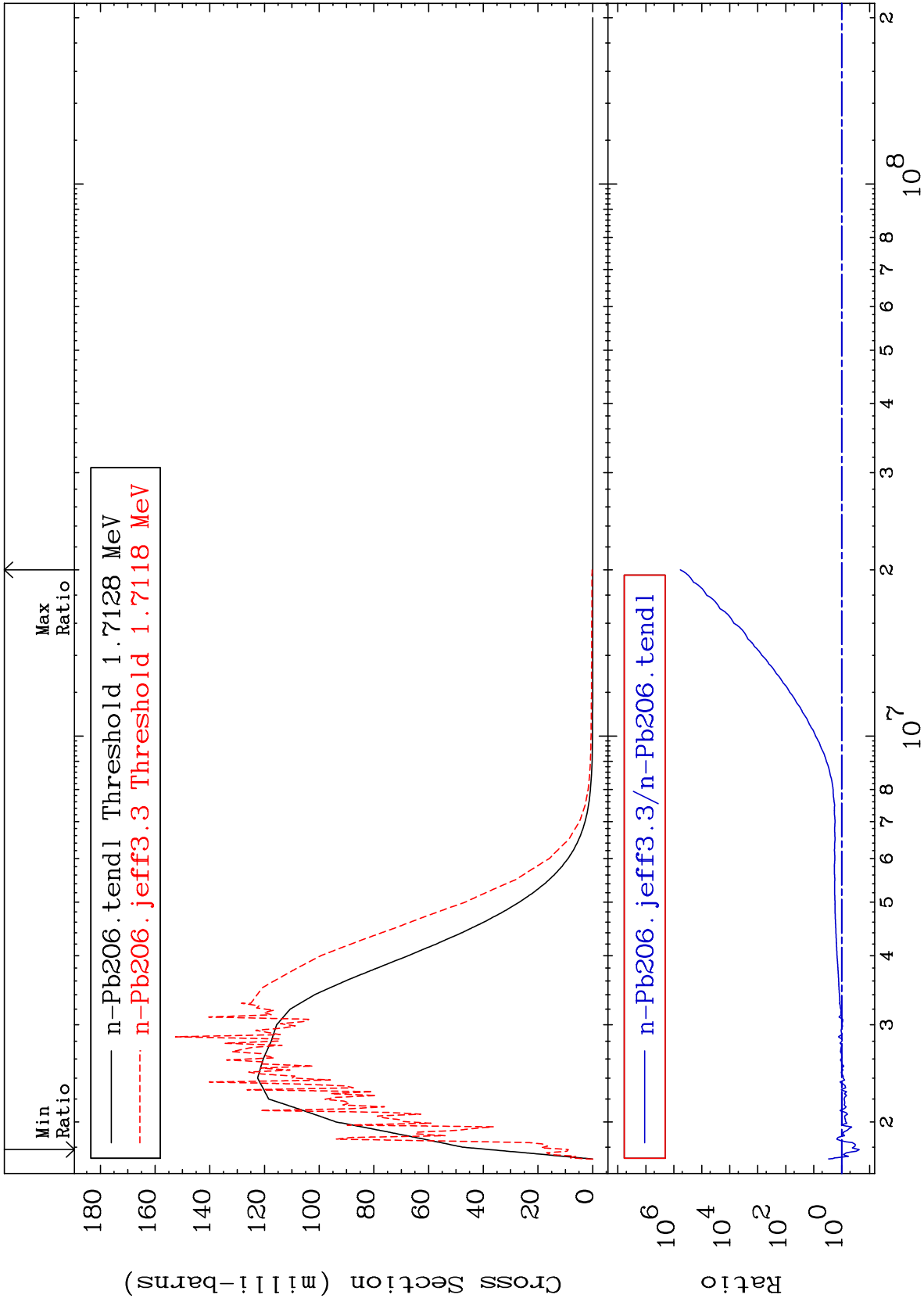
10

Incident Energy (eV)

82-Pb-206



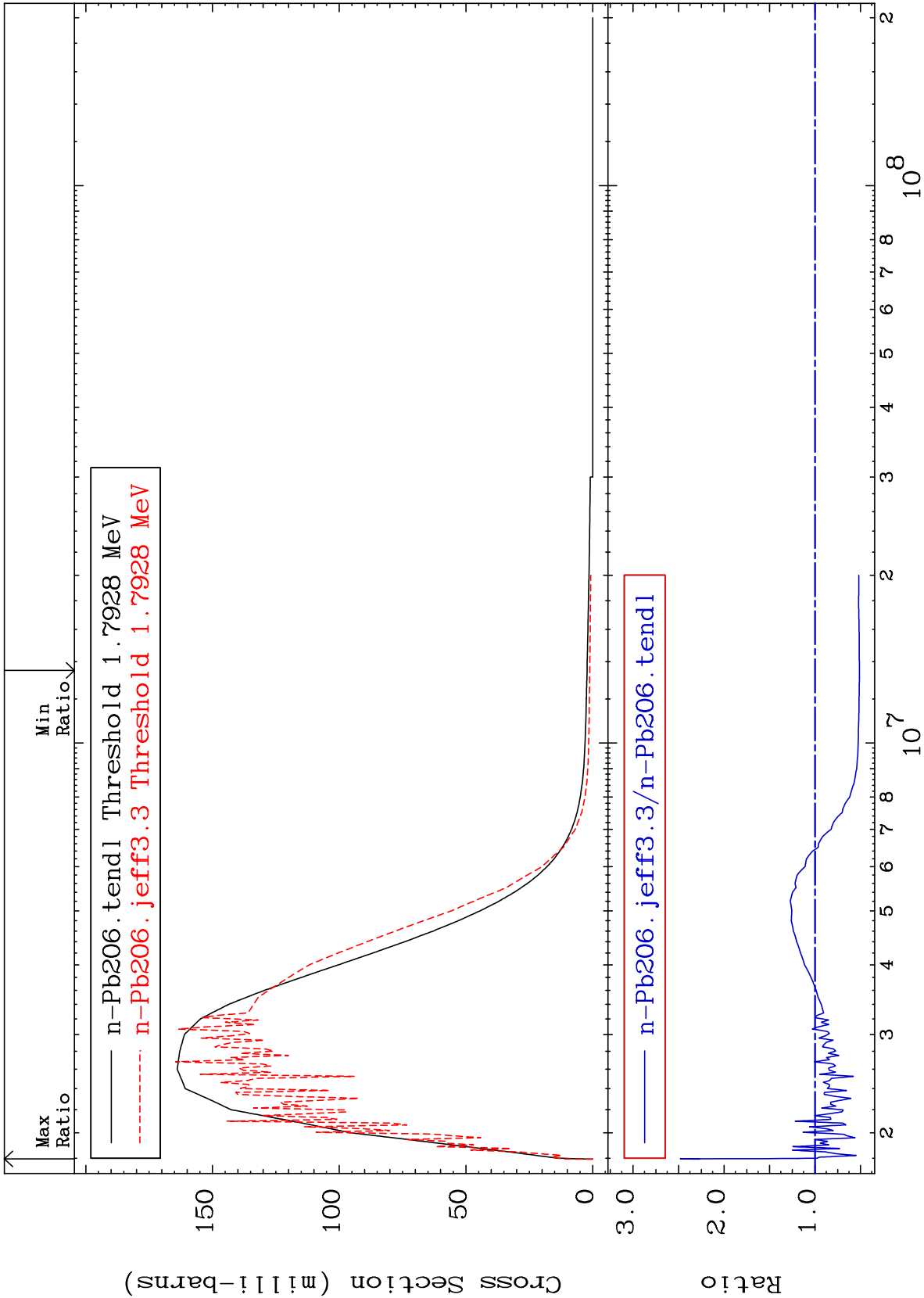




MAT 8231

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

82-Pb-206
-48.89 To 148.0 %



14

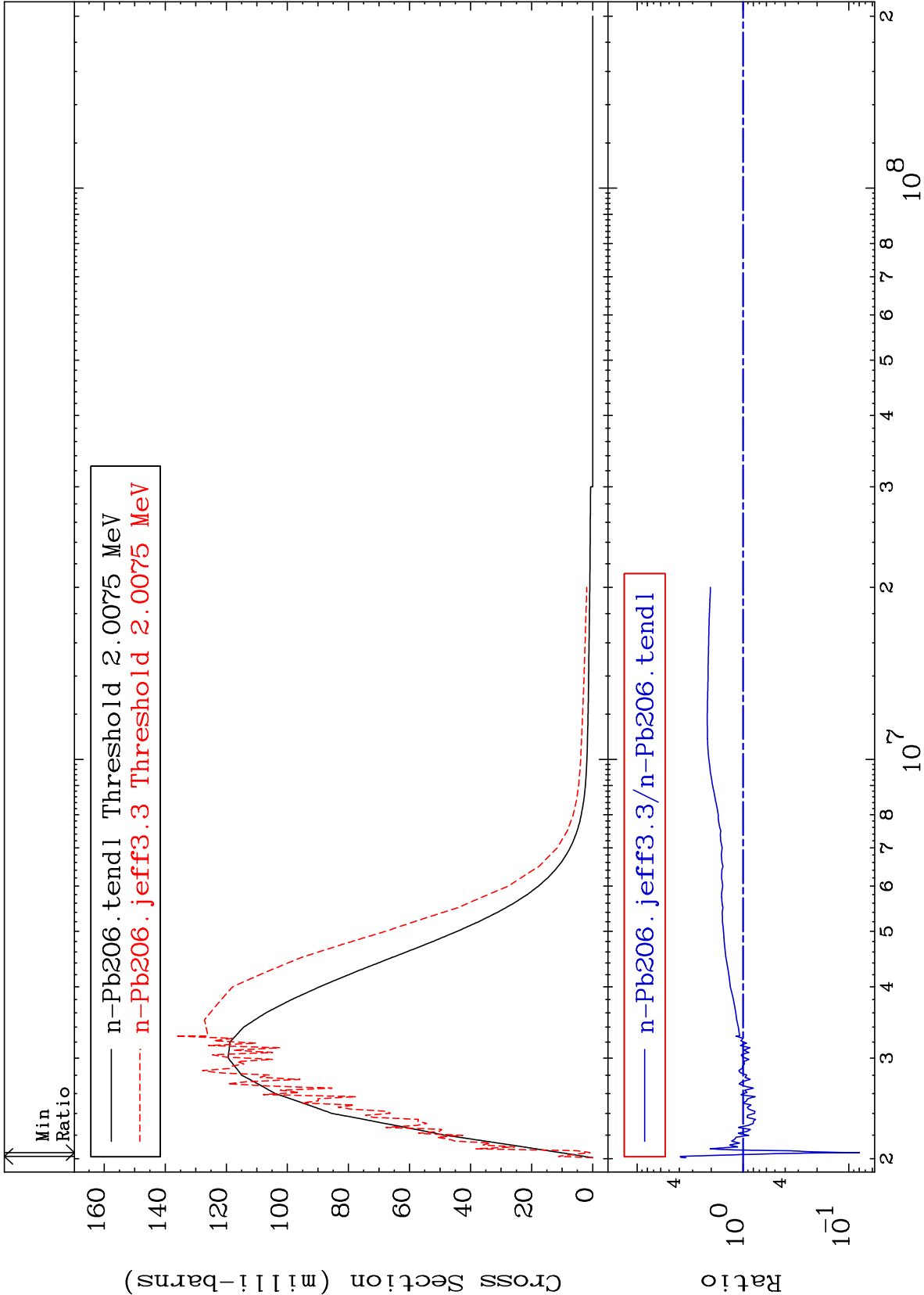
Incident Energy (eV)

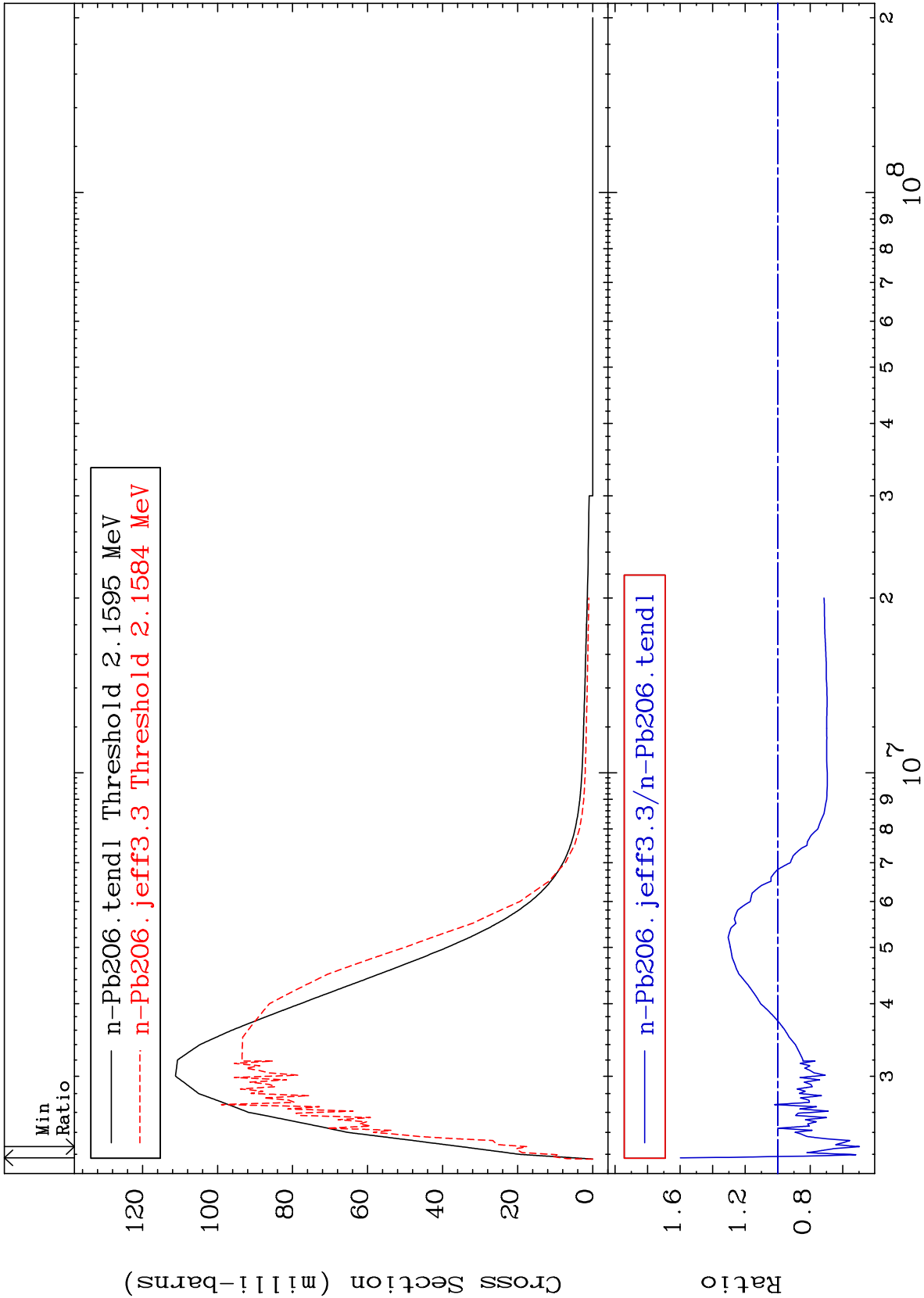
82-Pb-206

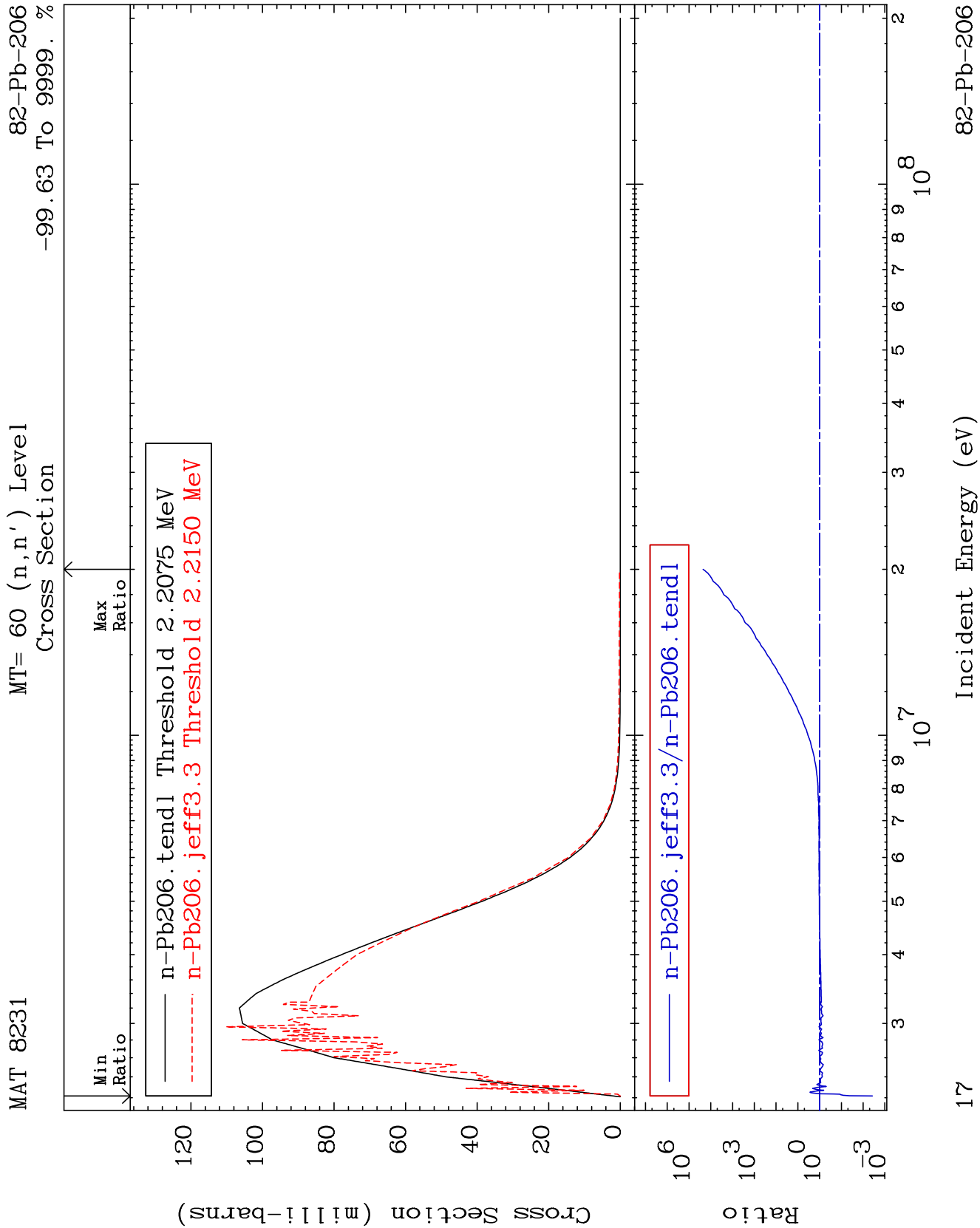
MAT 8231

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

82-Pb-206
-92.05 To 290.9 %



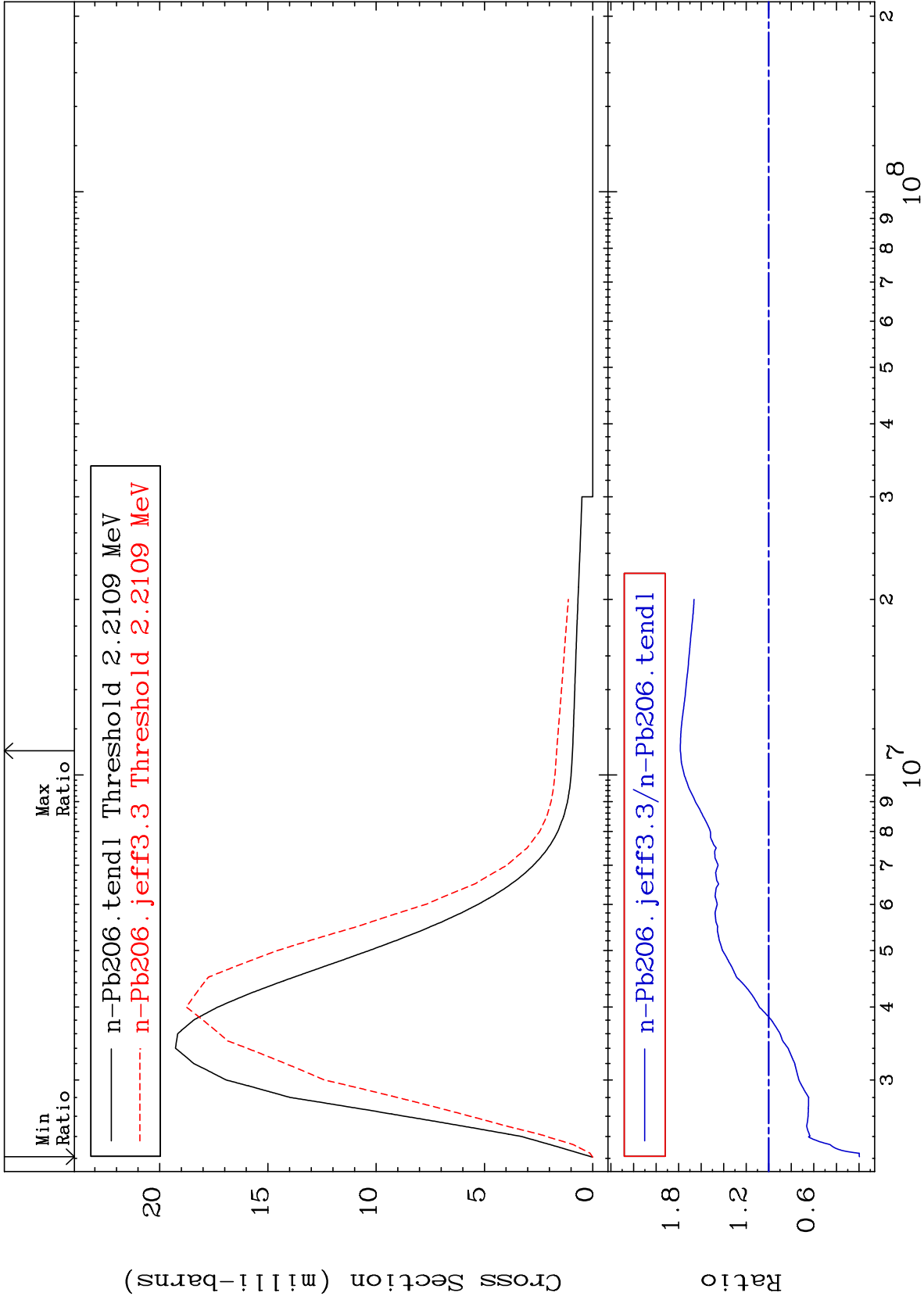




MAT 8231

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

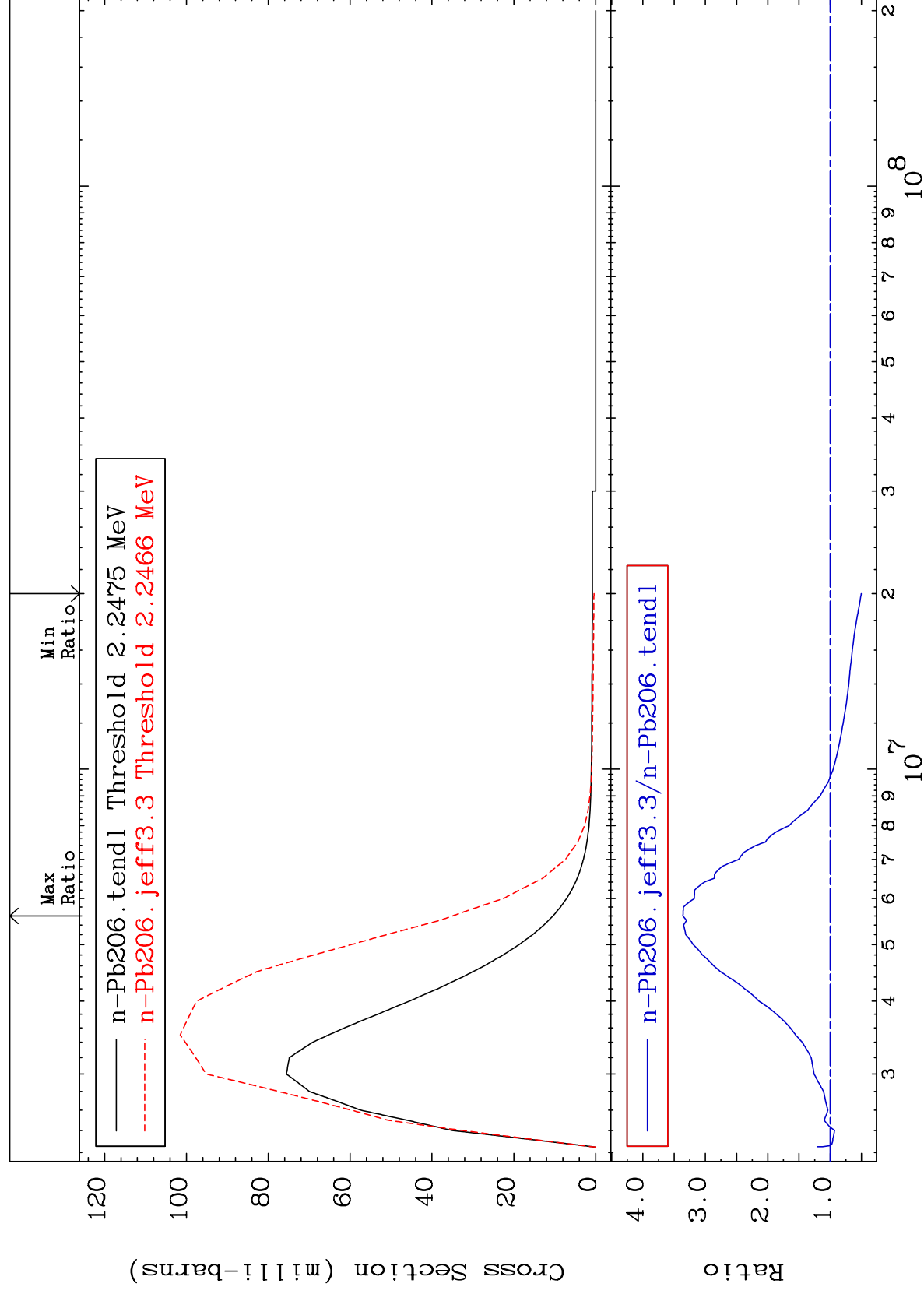
82-Pb-206
-80.44 To 78.43 %



18

Incident Energy (eV)

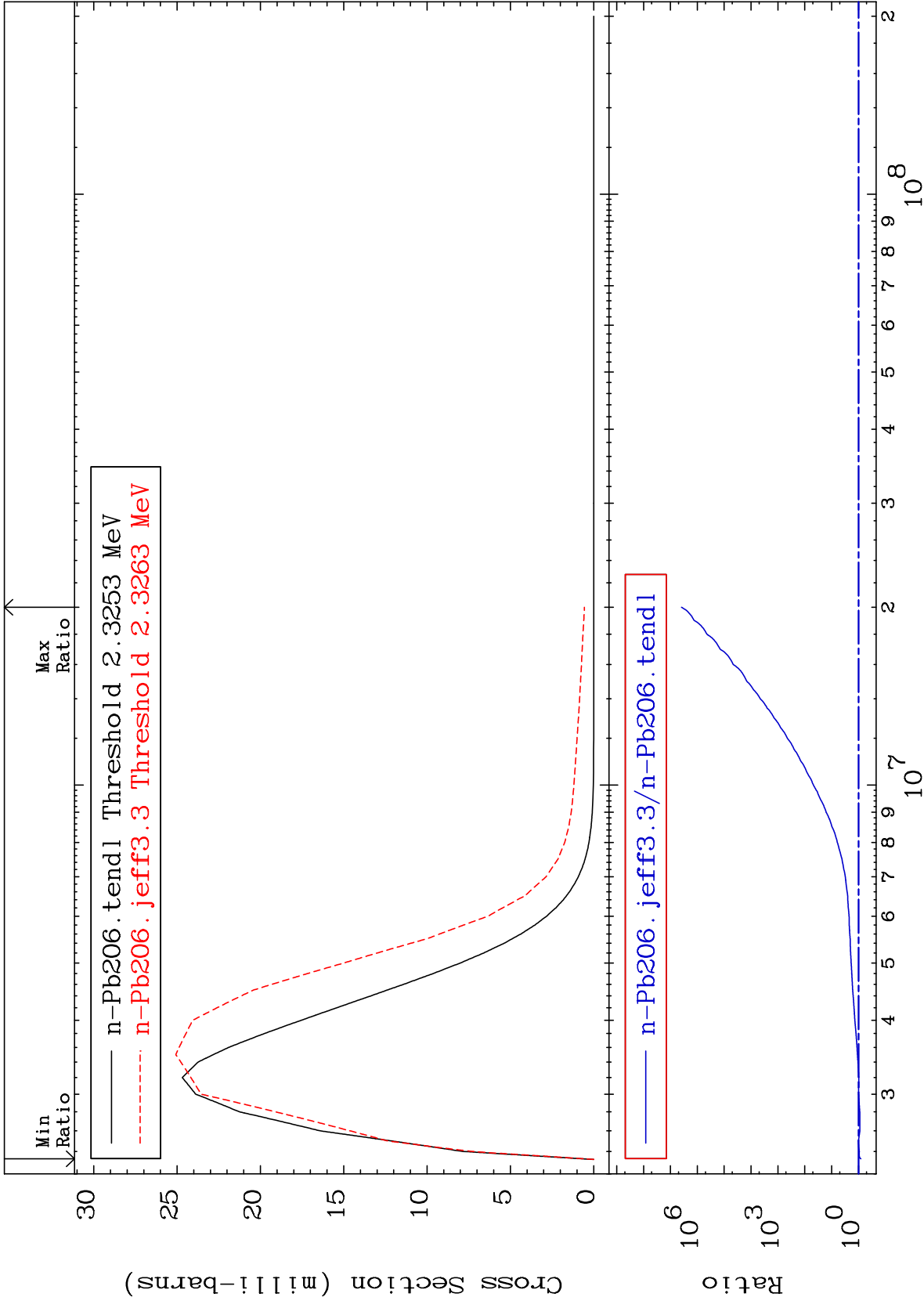
82-Pb-206



MAT 8231

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

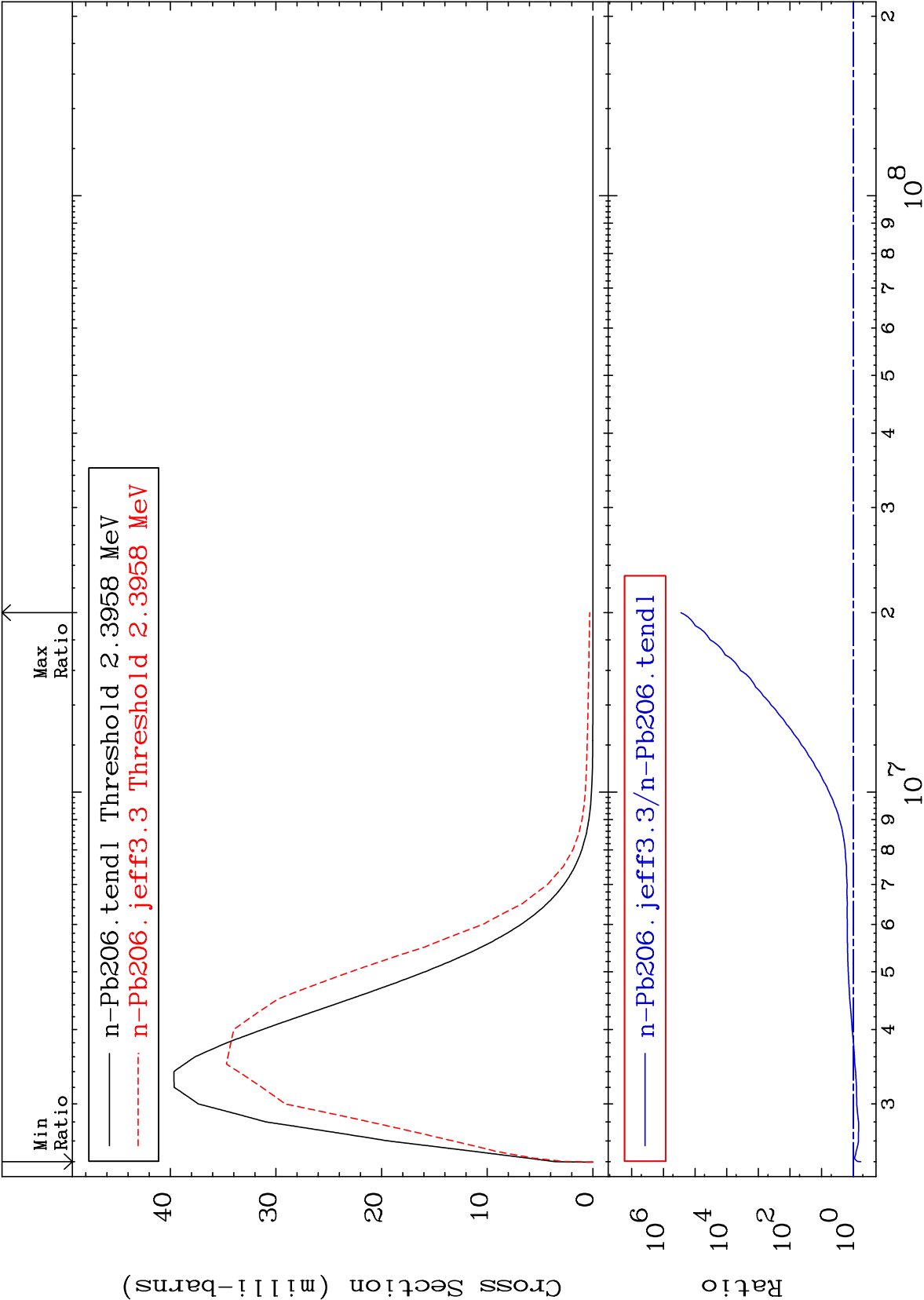
82-Pb-206
-18.54 To 9999. %

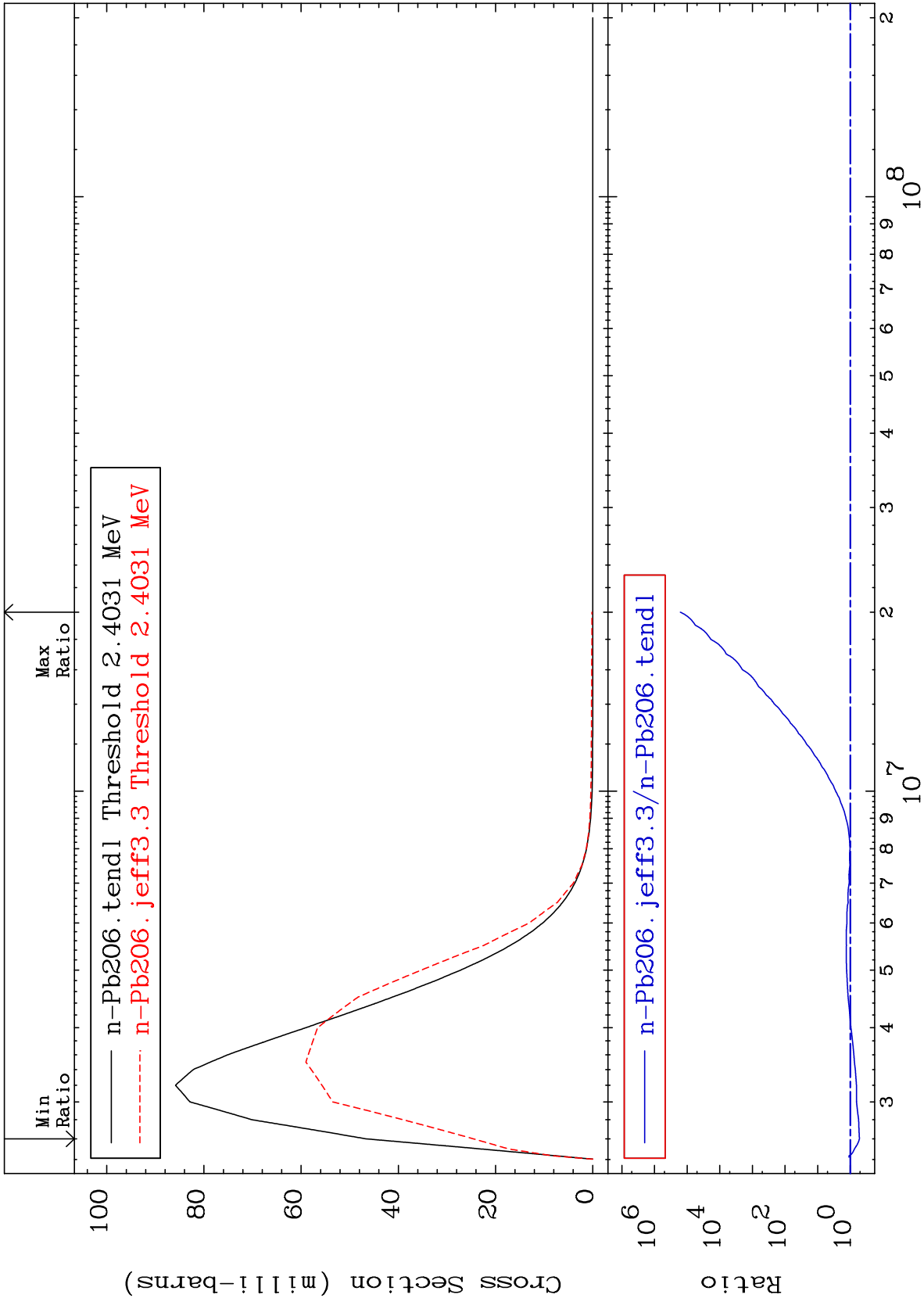


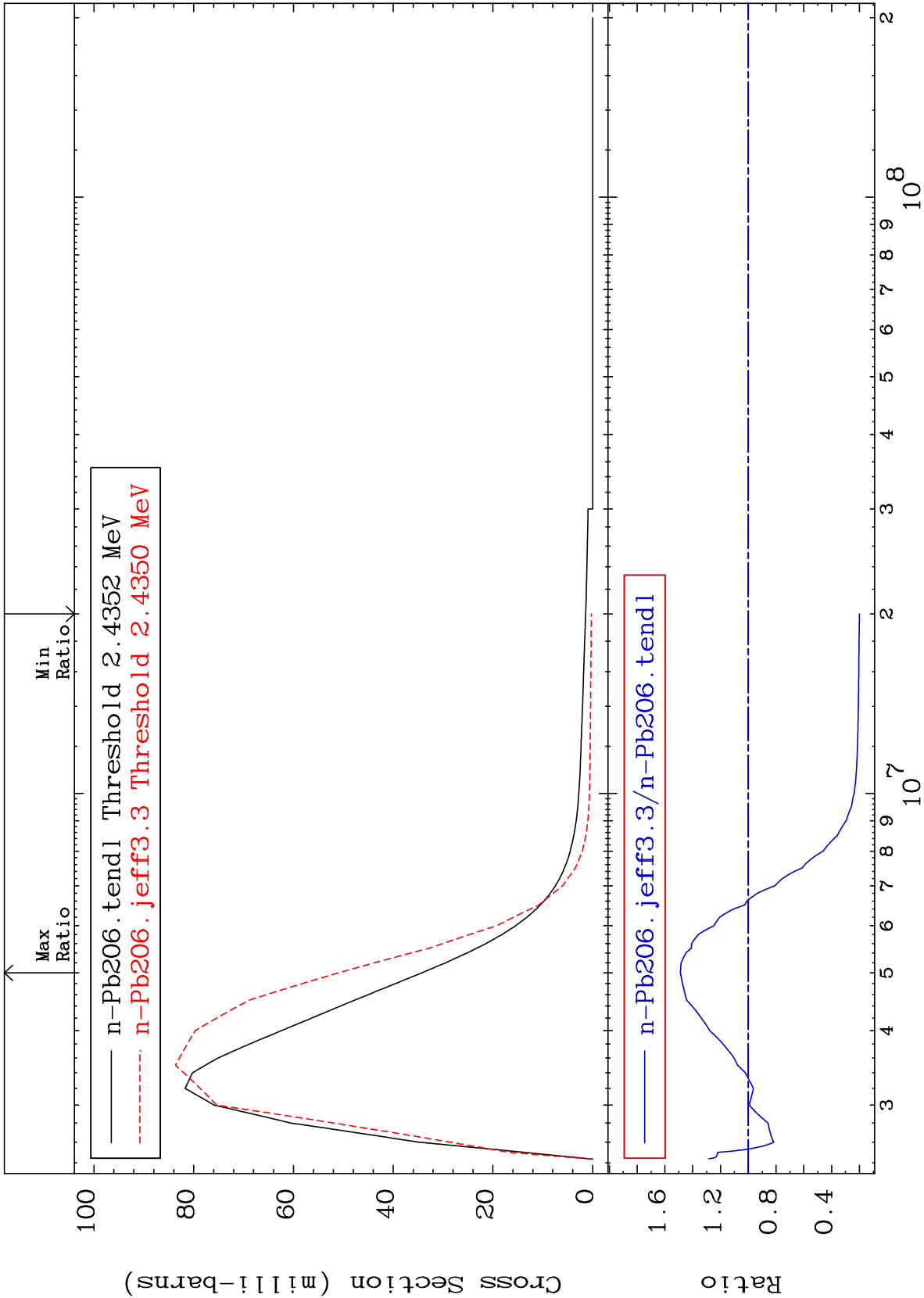
20

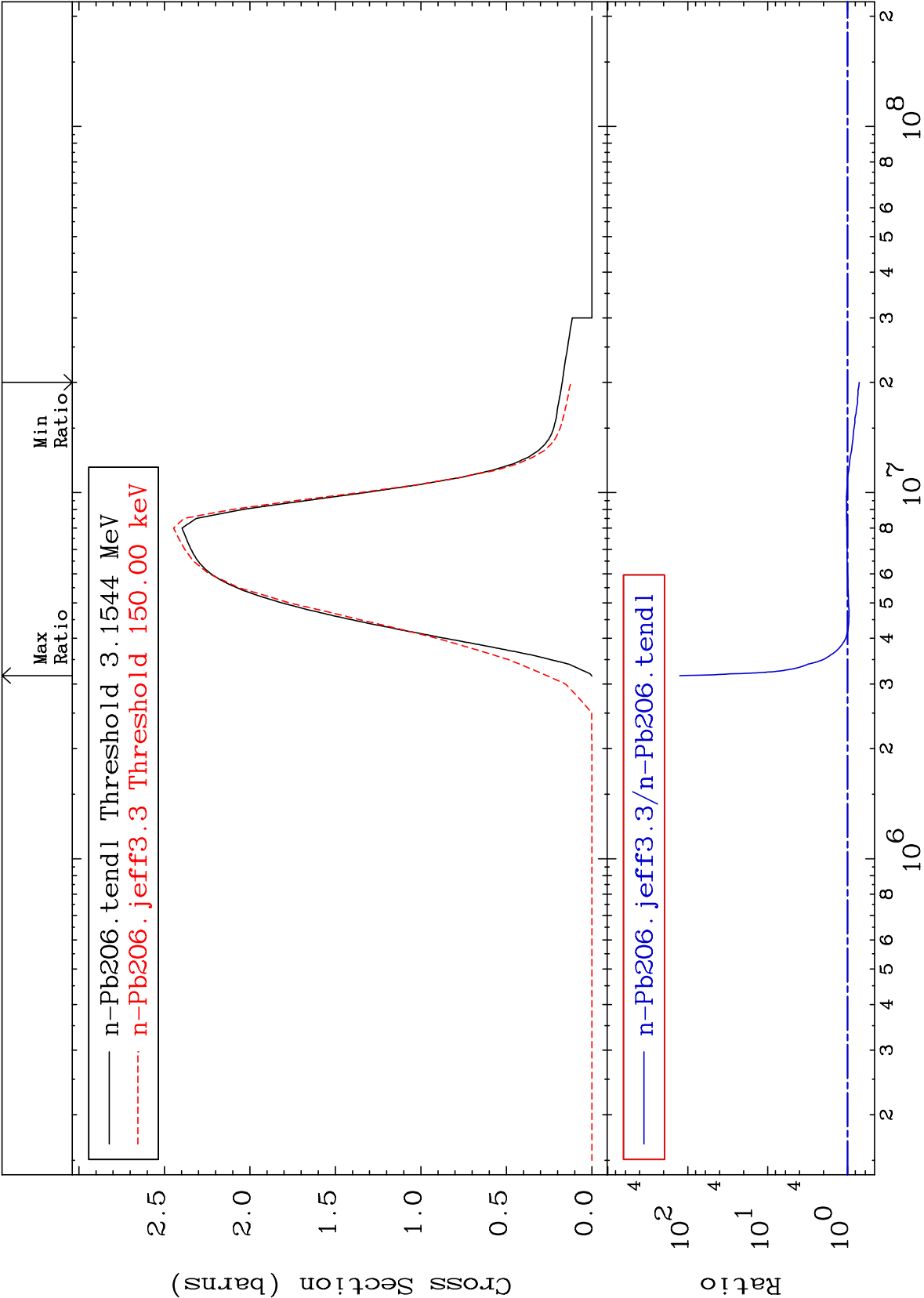
Incident Energy (eV)

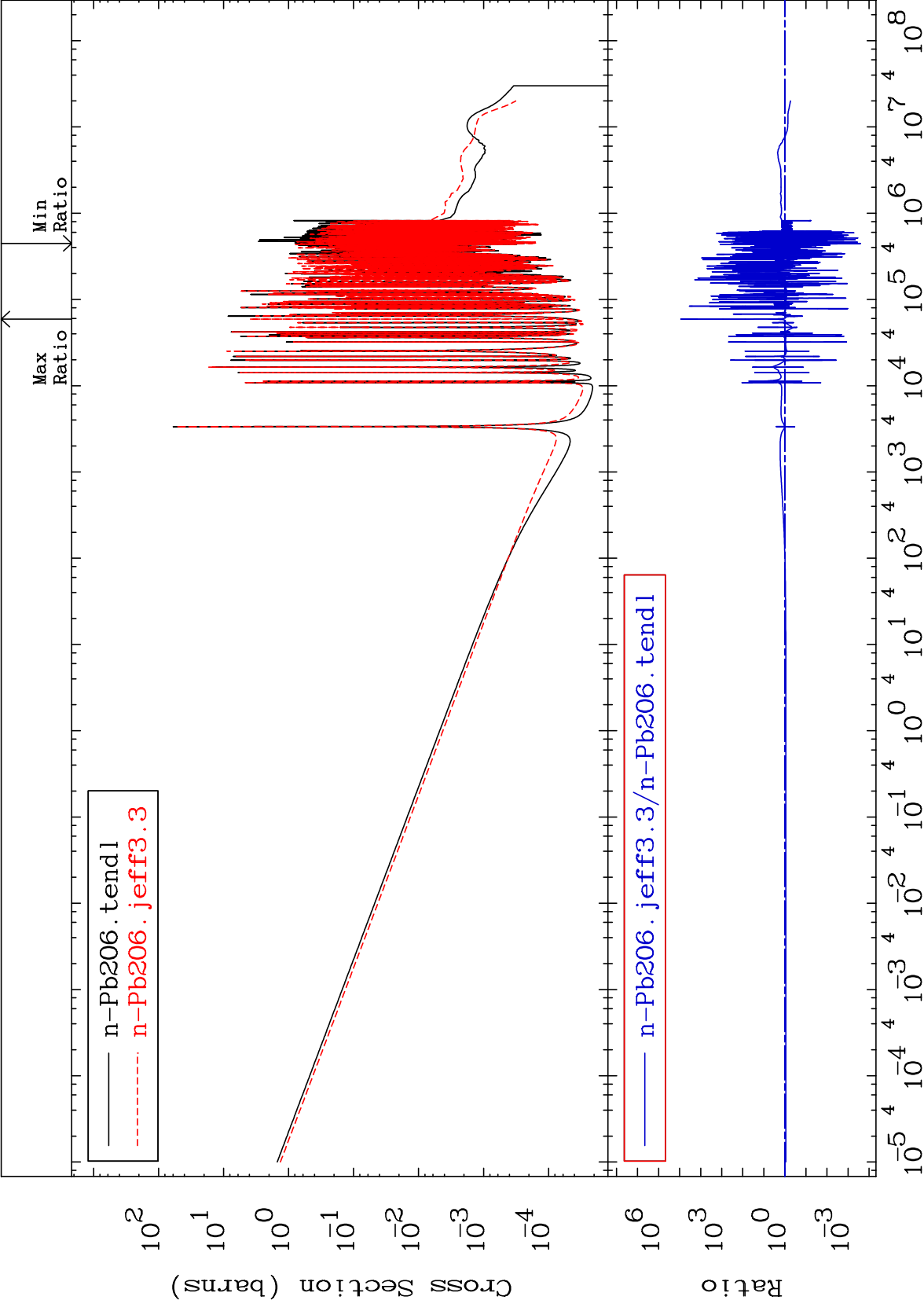
82-Pb-206

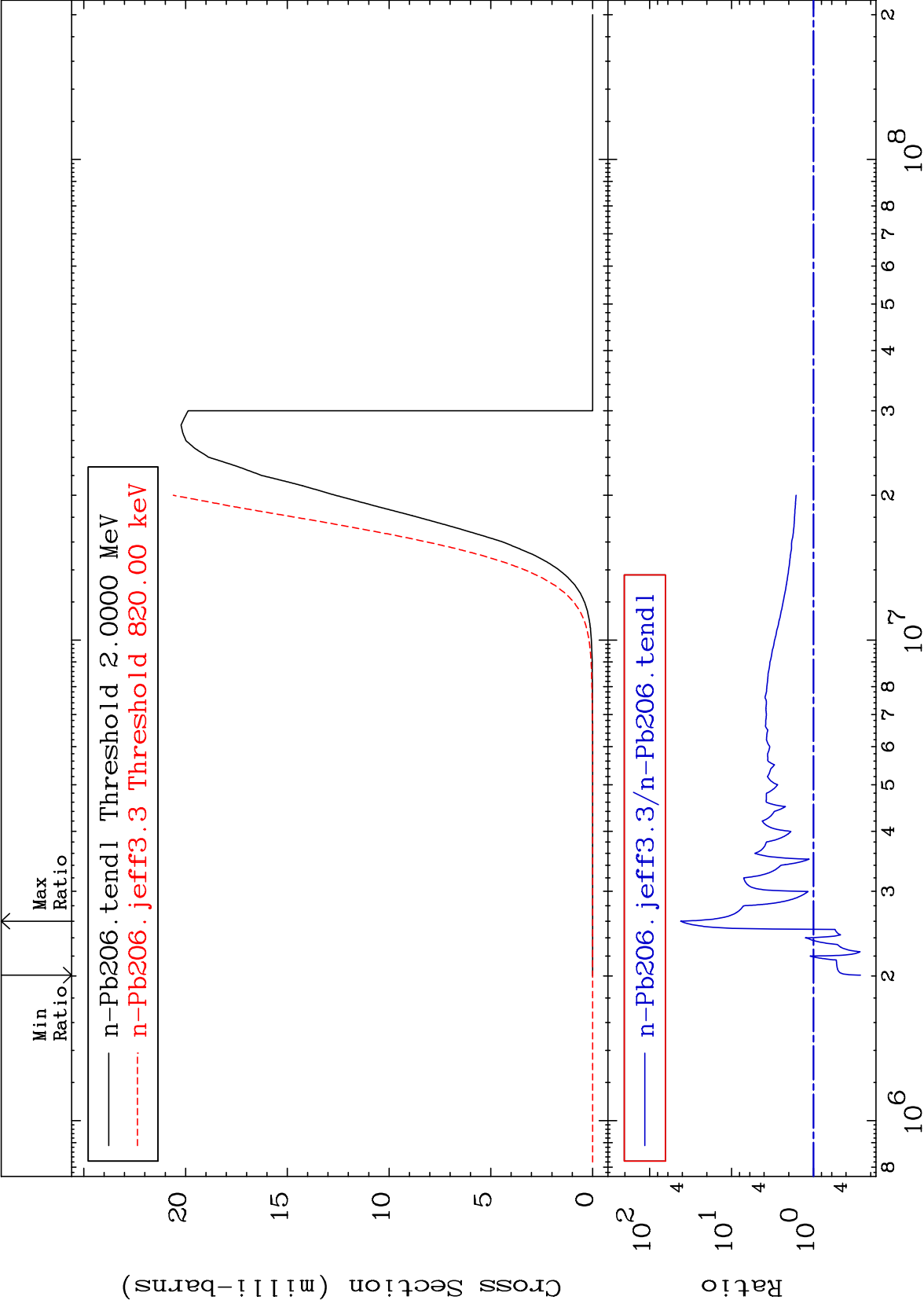


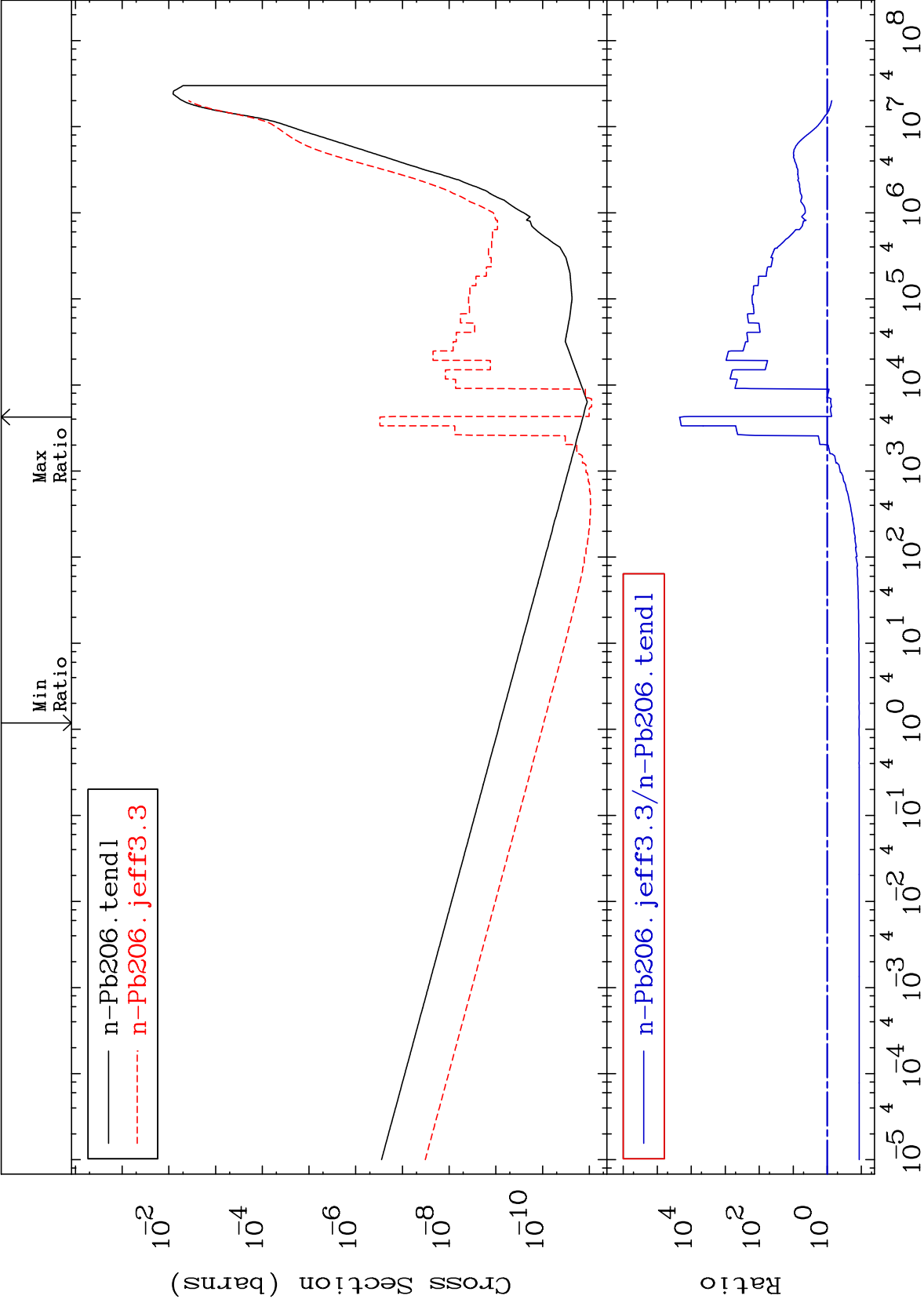


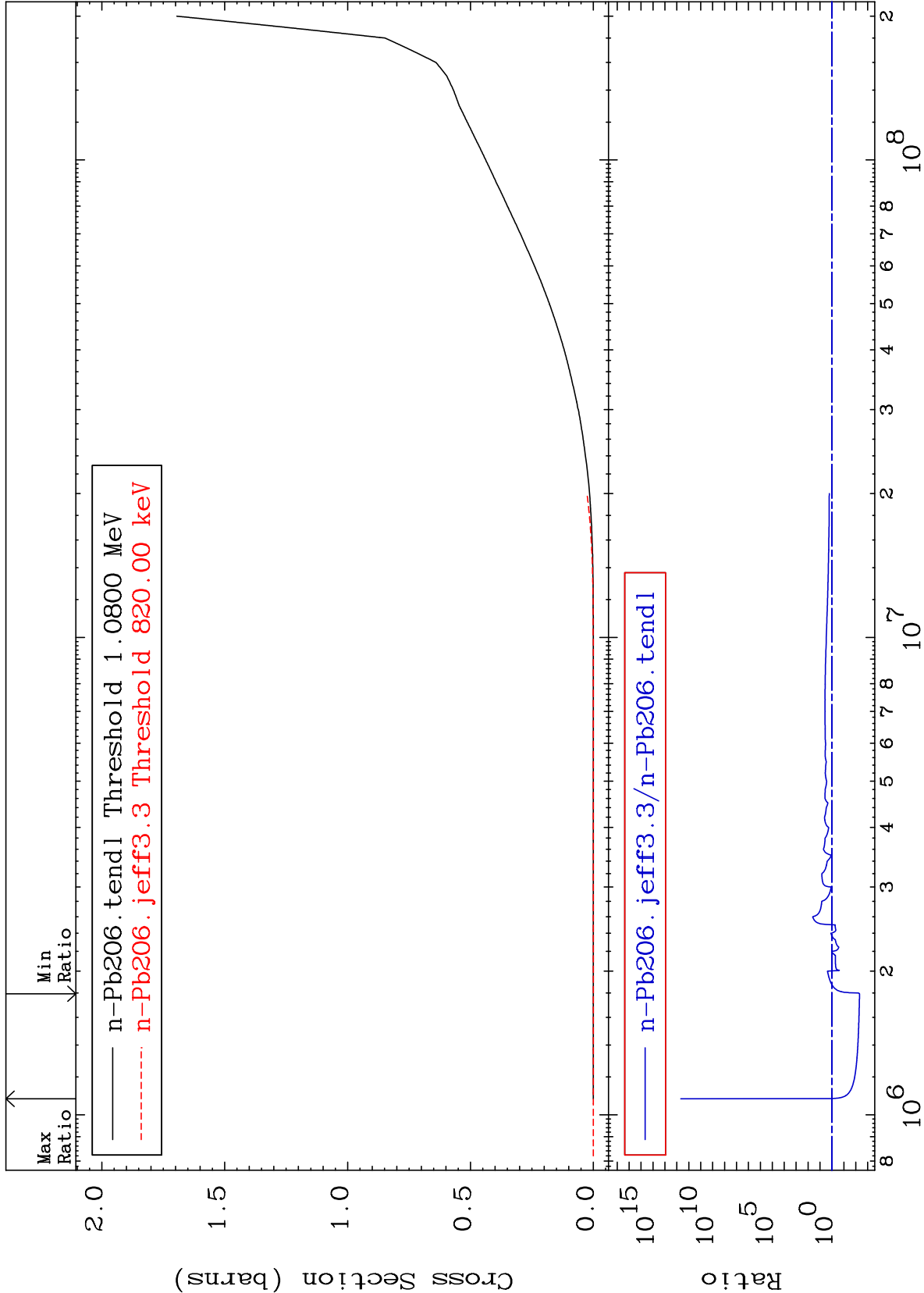


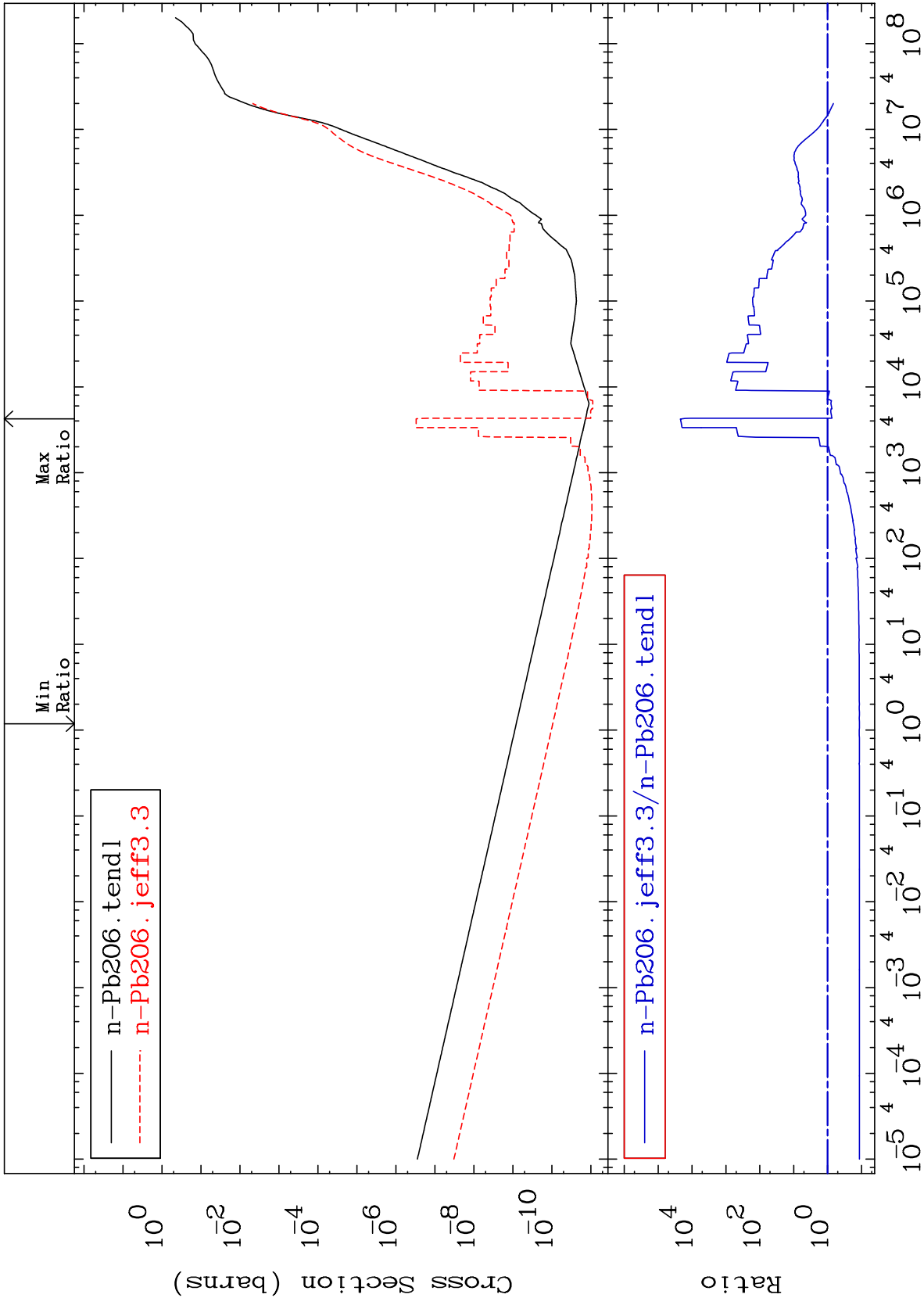






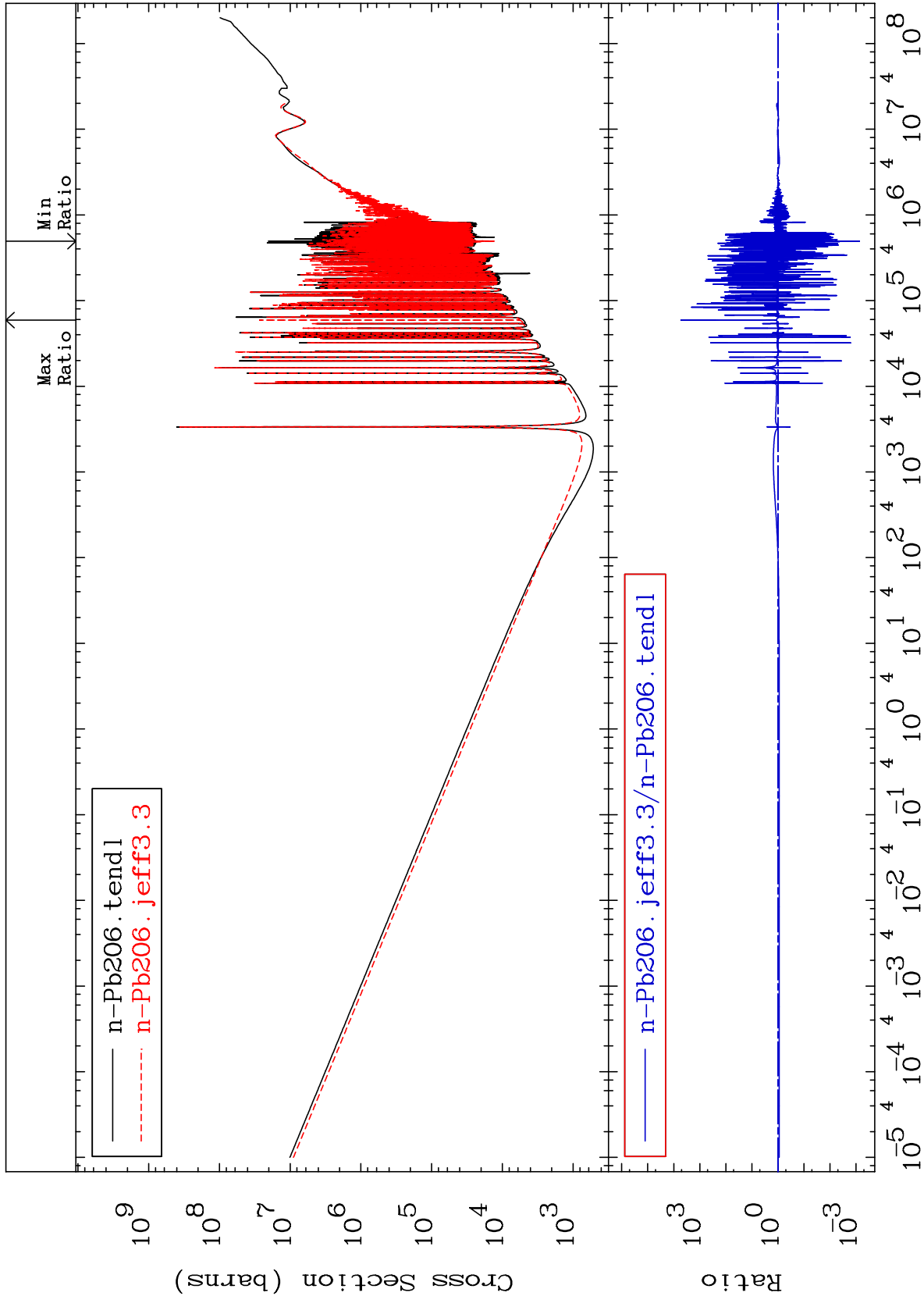


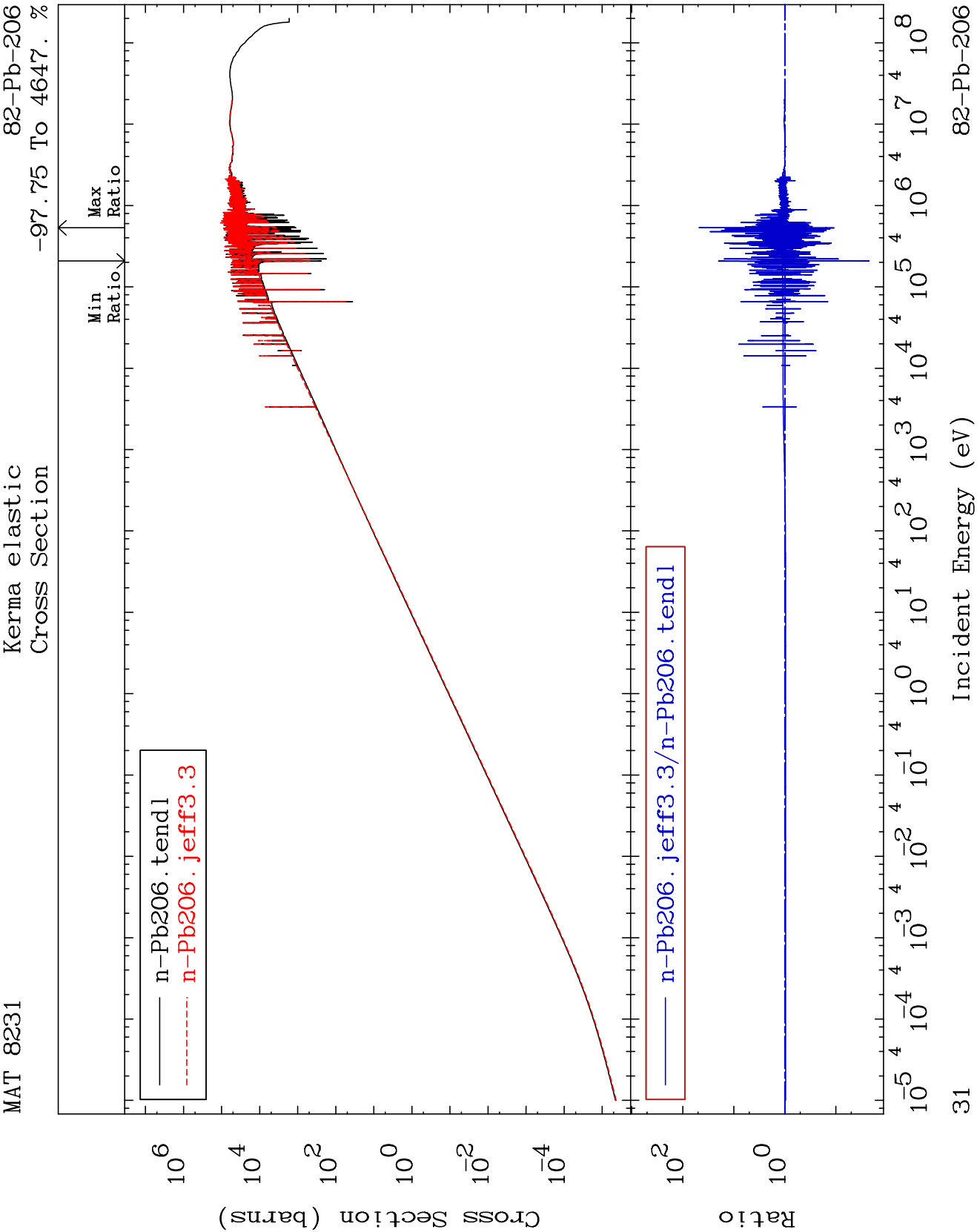




Cross Section

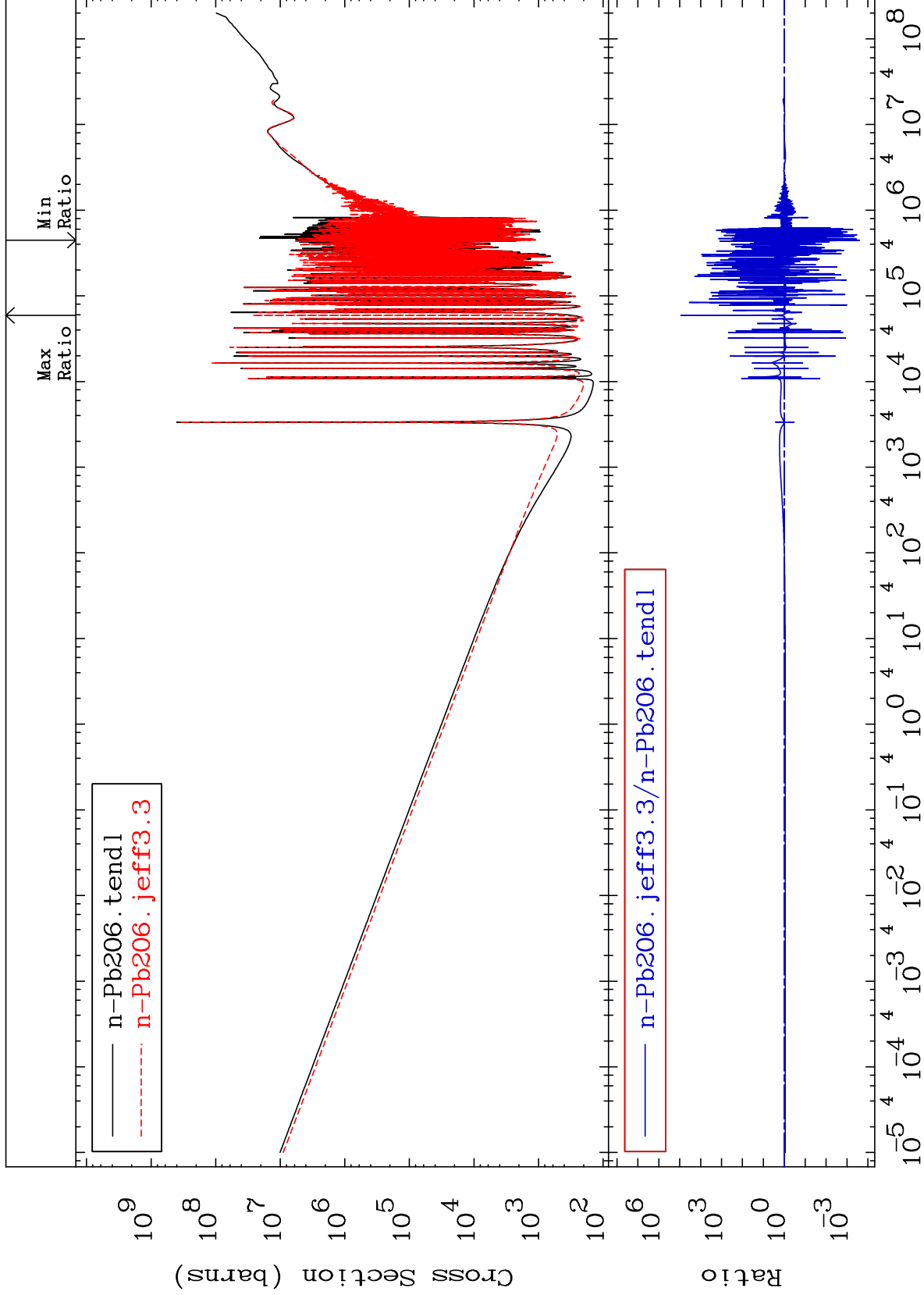
-99.93 To 9999. %

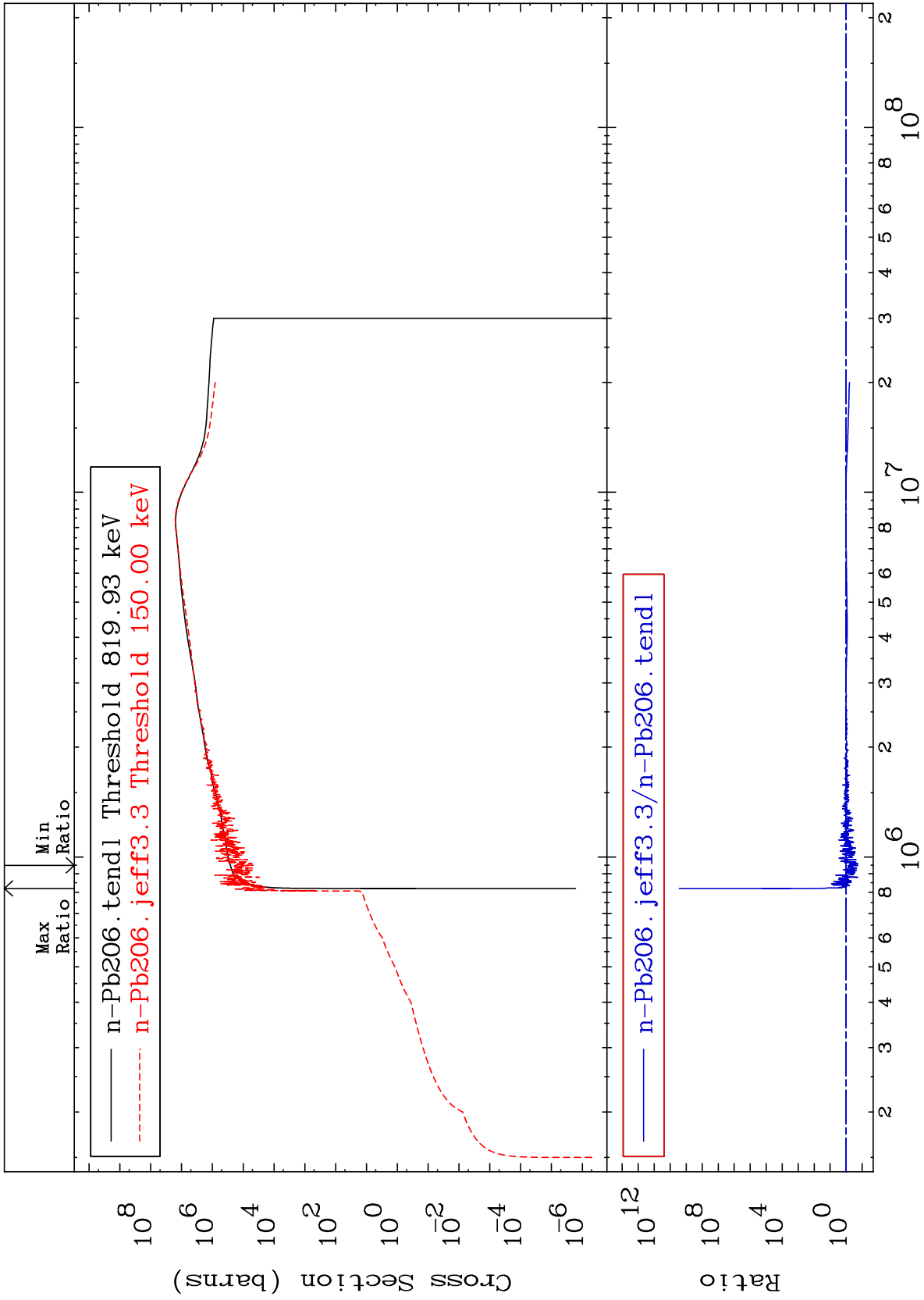


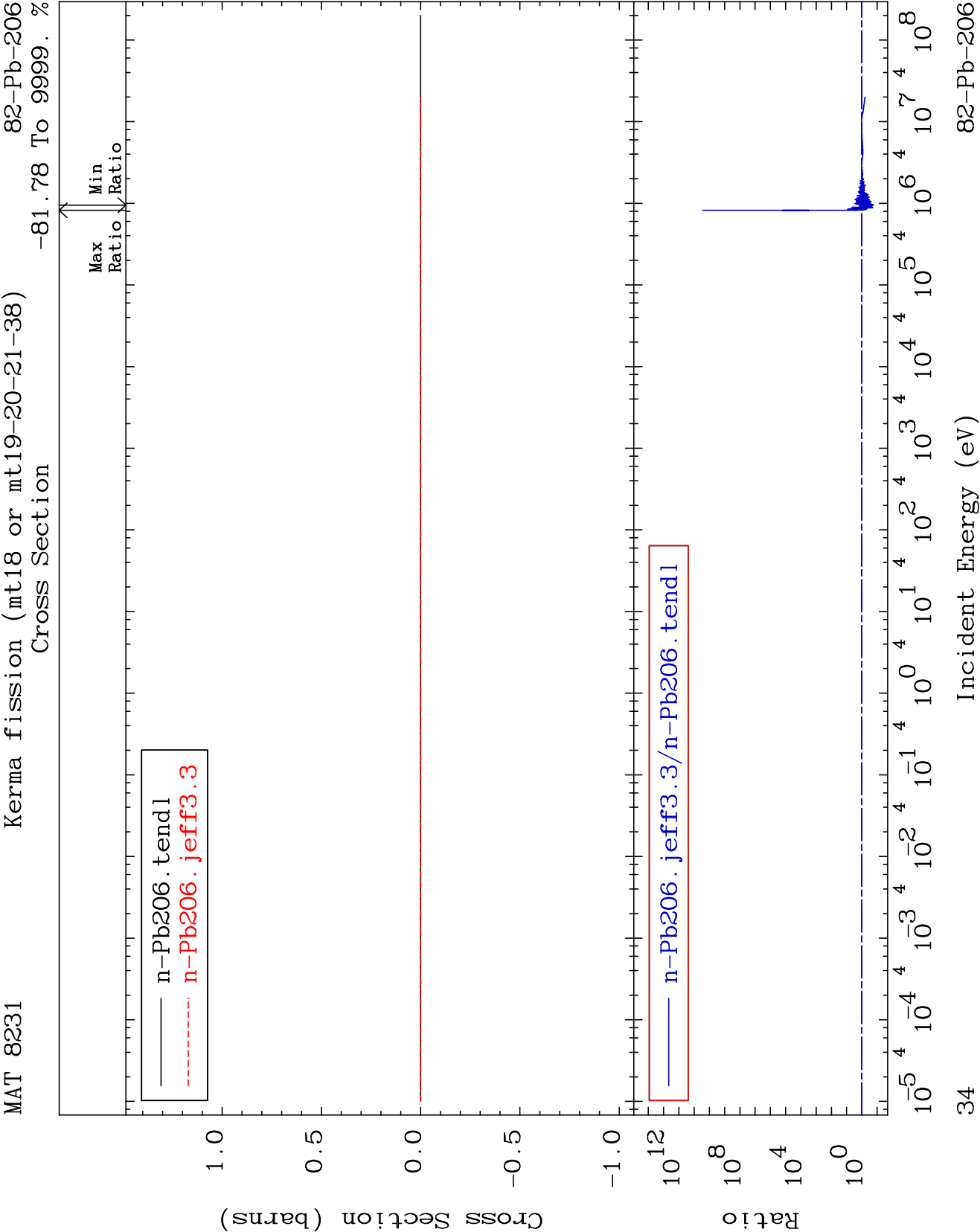


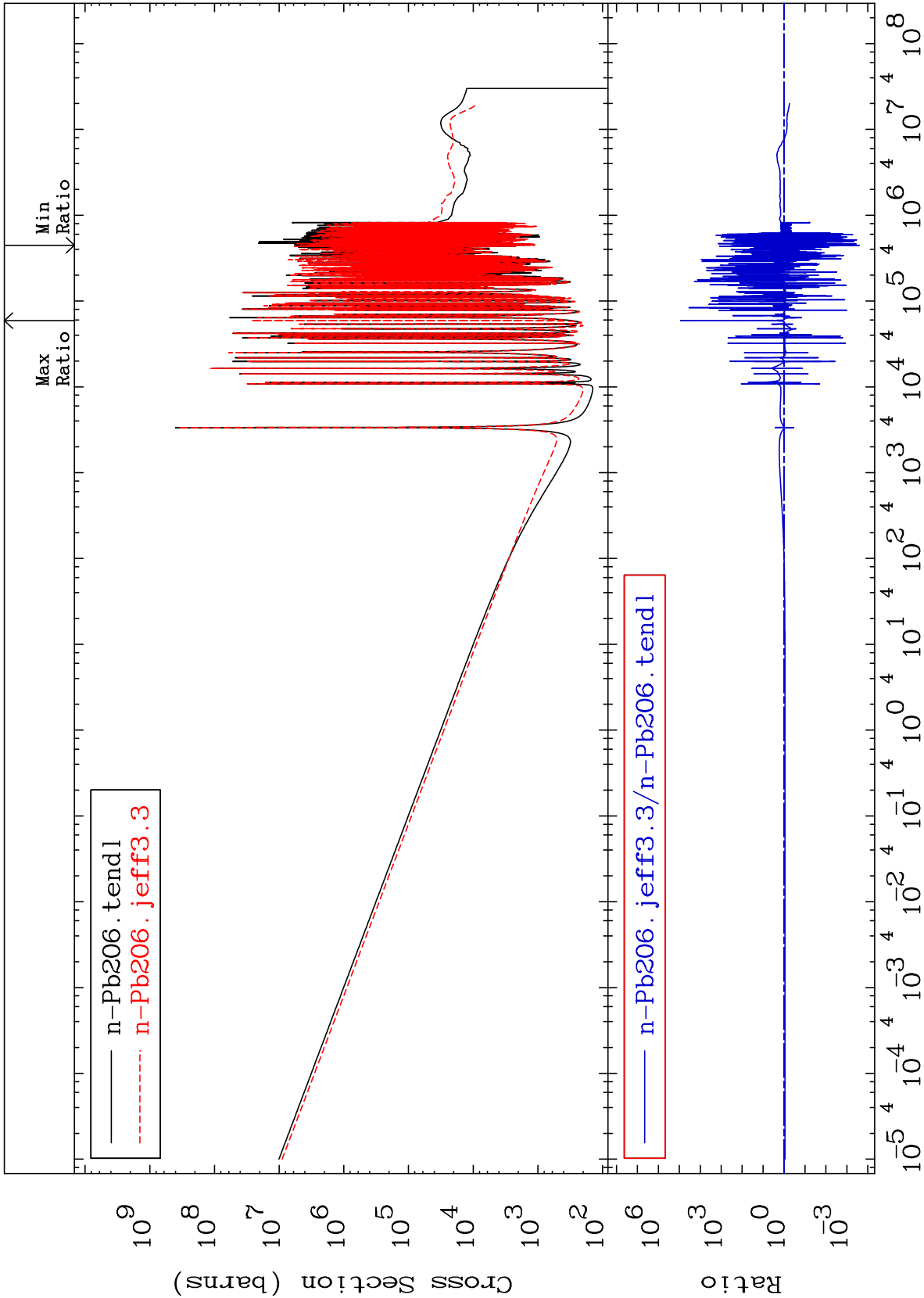
Cross Section

-99.98 To 9999. %



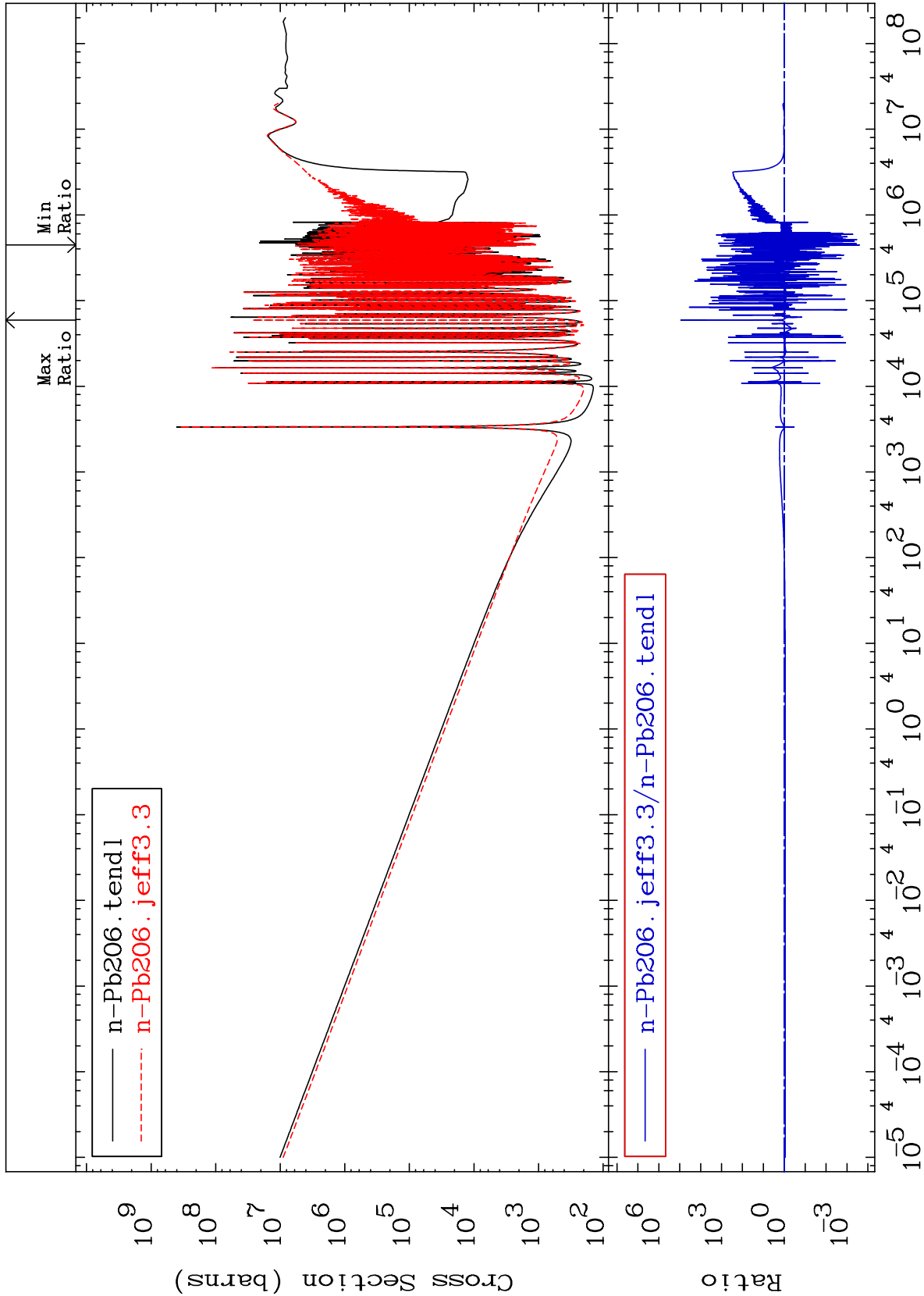






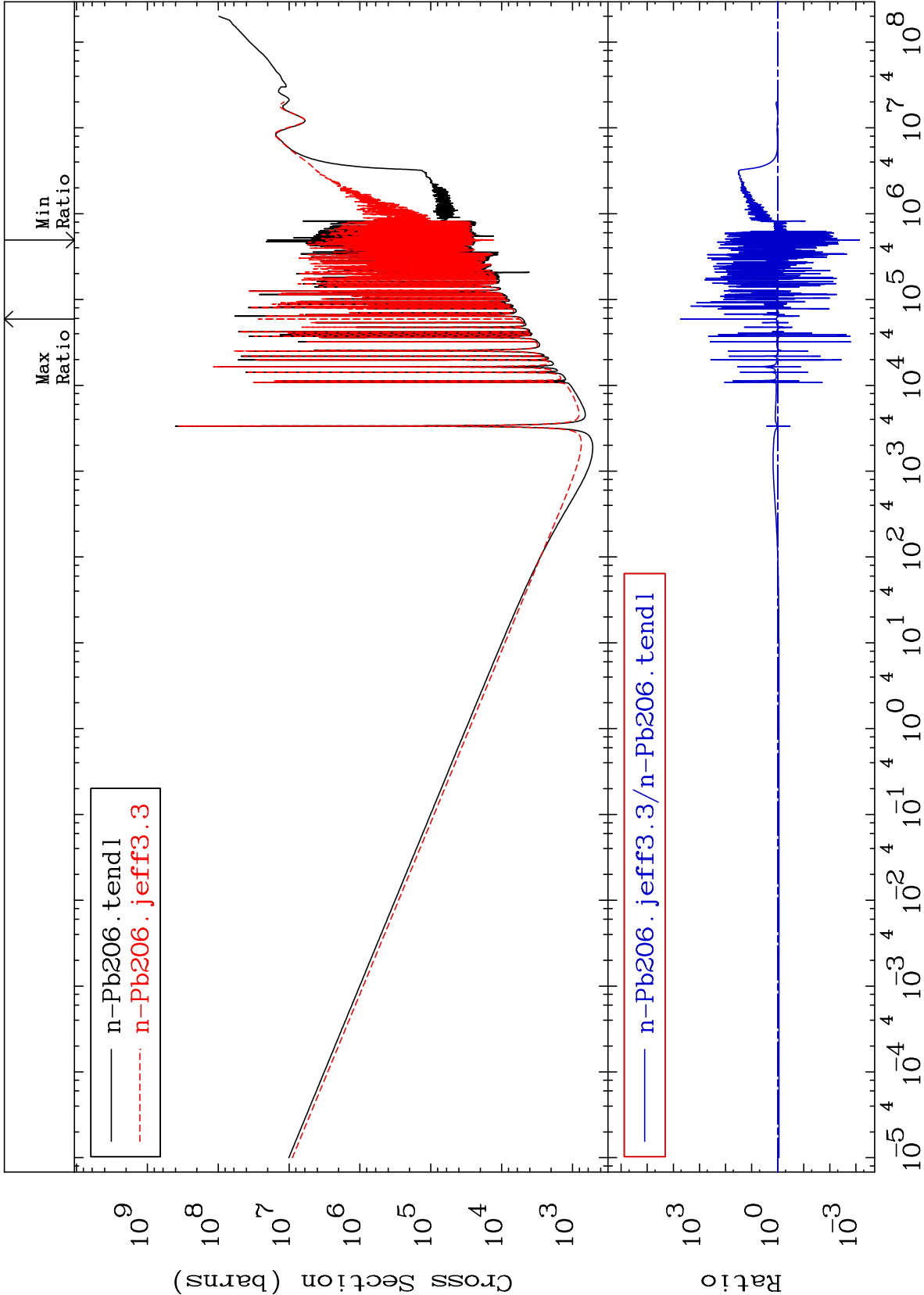
Cross Section

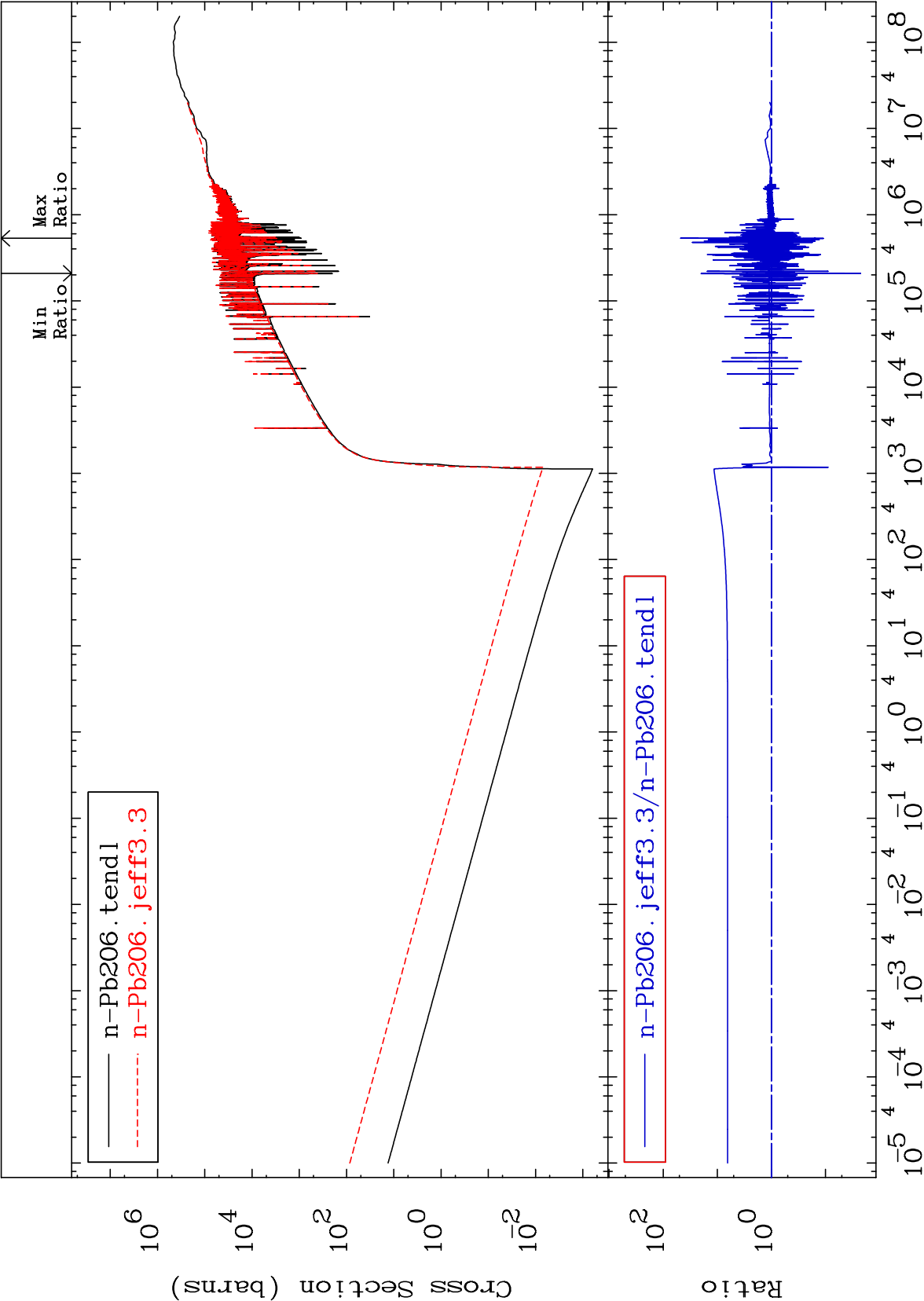
-99.98 To 9999. %

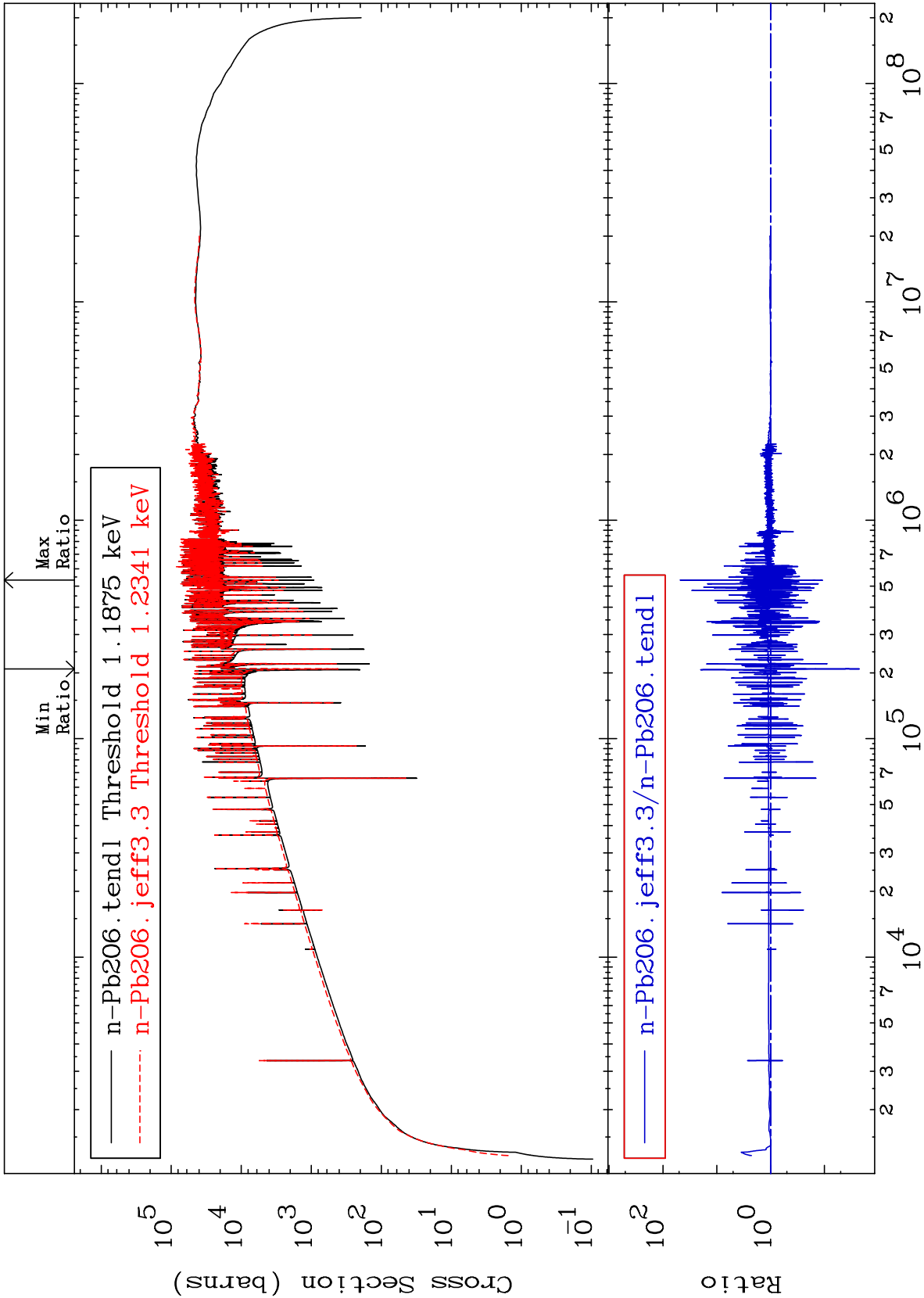


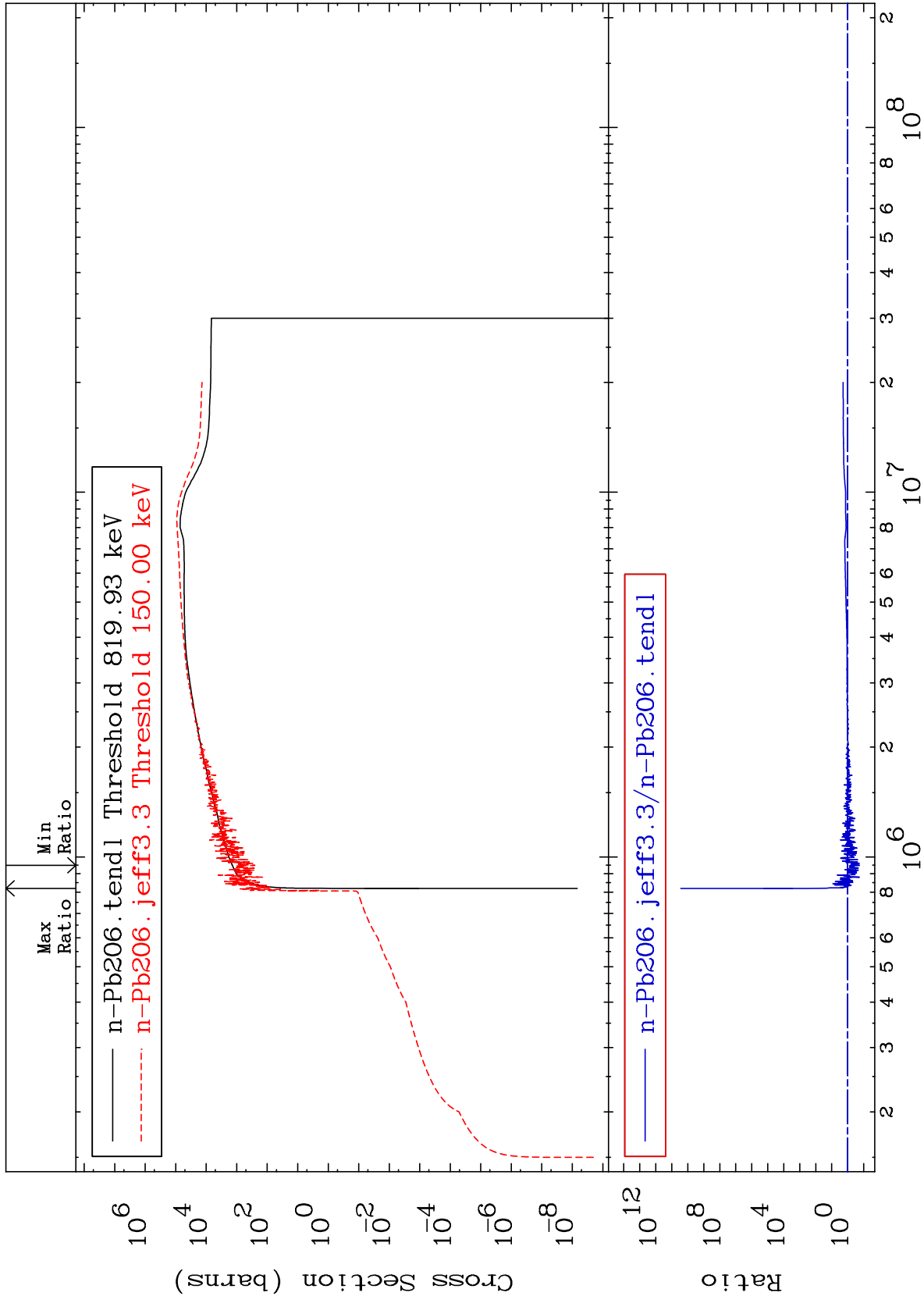
Cross Section

-99.93 To 9999. %









Cross Section

-99.89 To 9999. %

