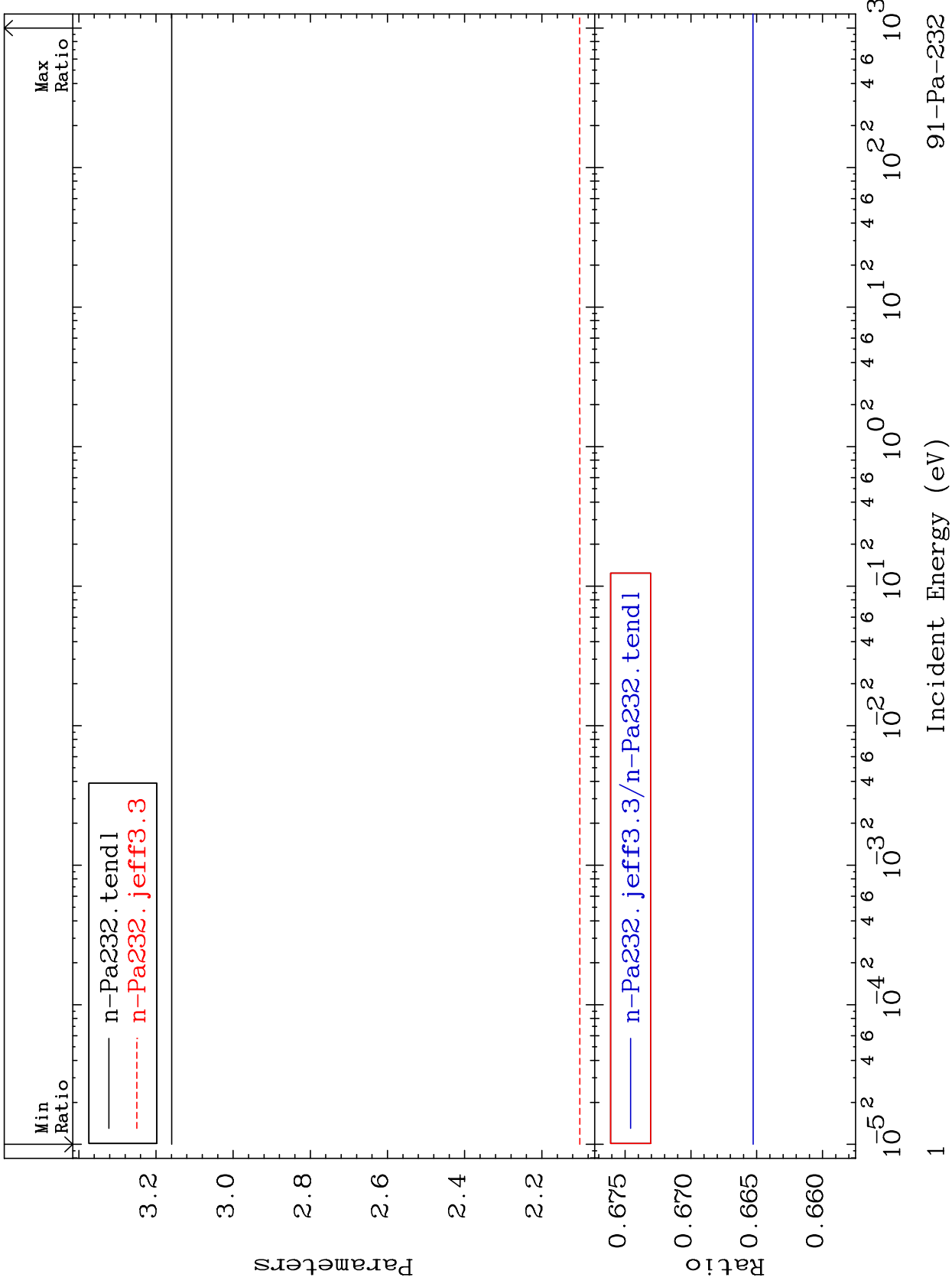


MAT 9134

Total $\bar{\nu}$
Parameters

91-Pa-232
-33.47 To -33.47%

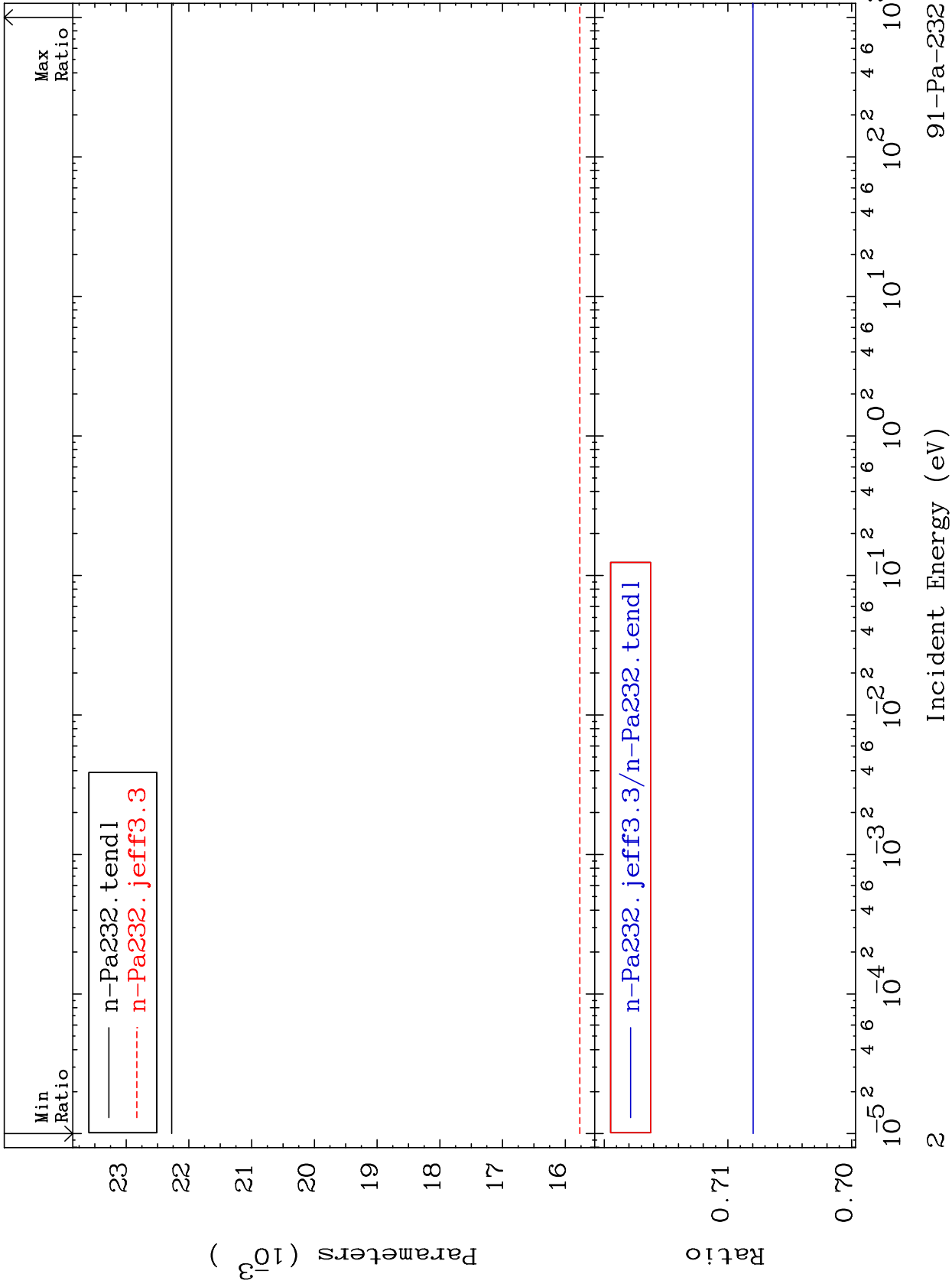


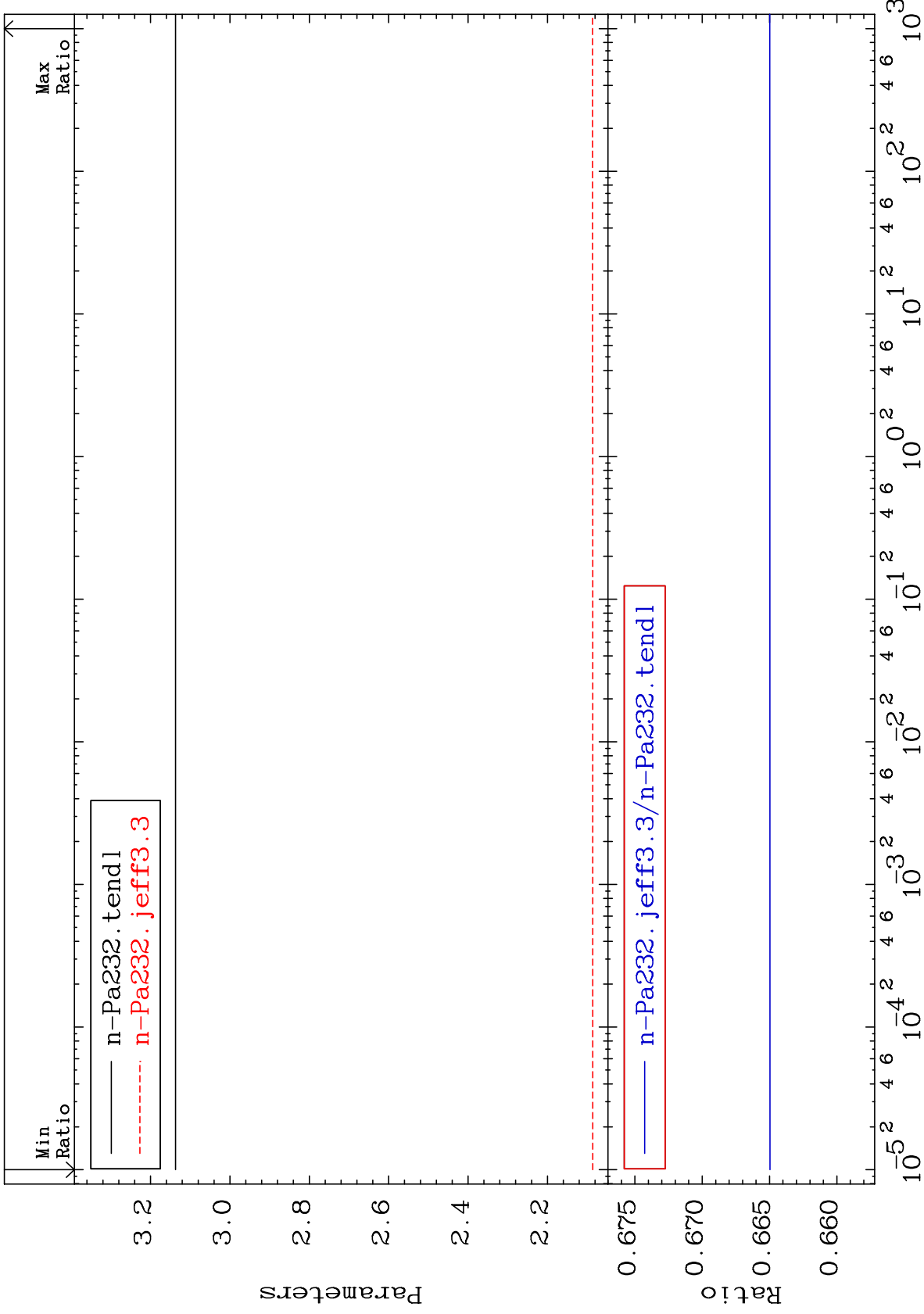
91-Pa-232

MAT 9134

Delayed $\bar{\nu}$
Parameters

91-Pa-232
-29.20 To -29.20%

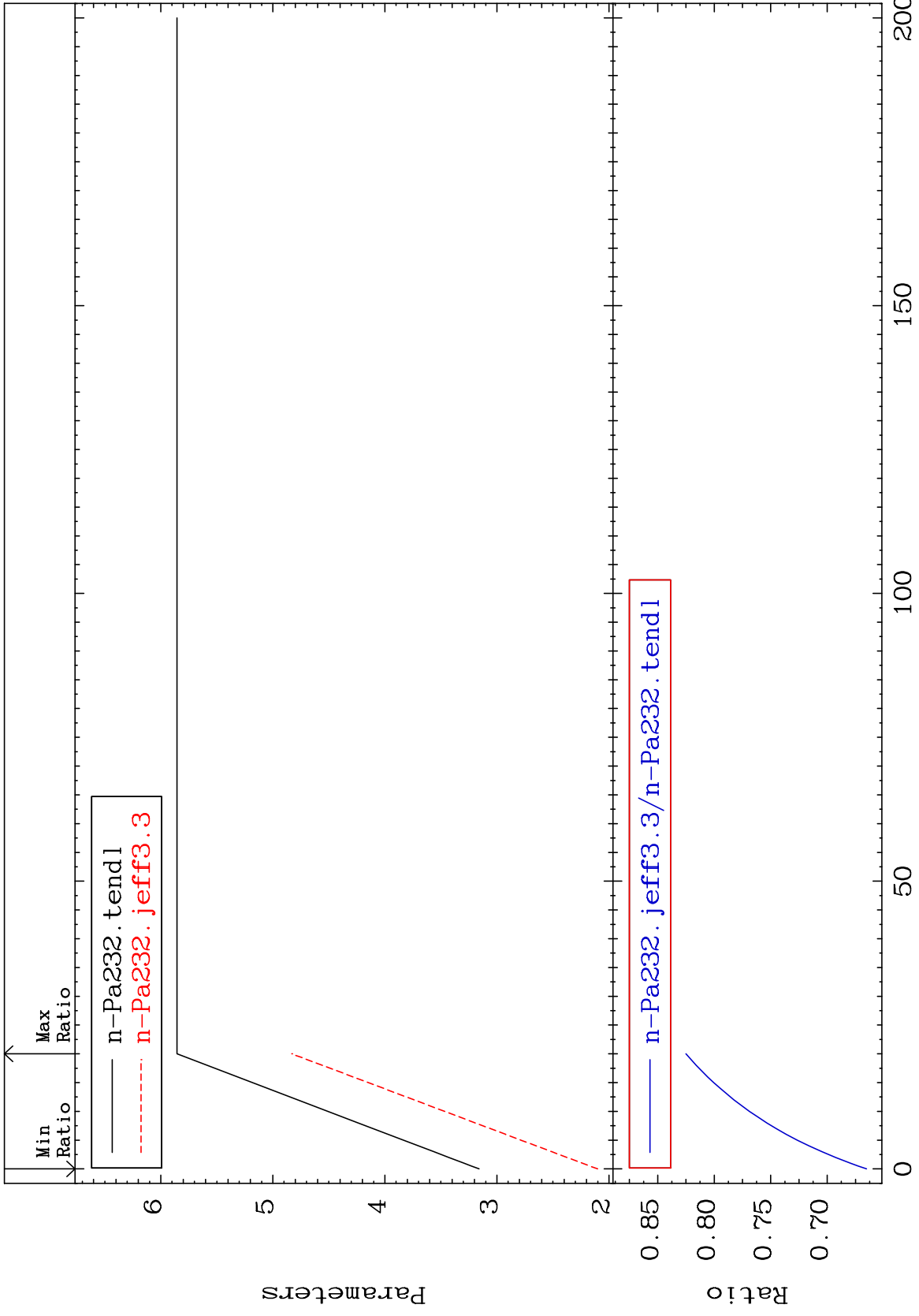




MAT 9134

Total $\bar{\nu}$
Parameters

91-Pa-232
-33.47 To -17.50%



1

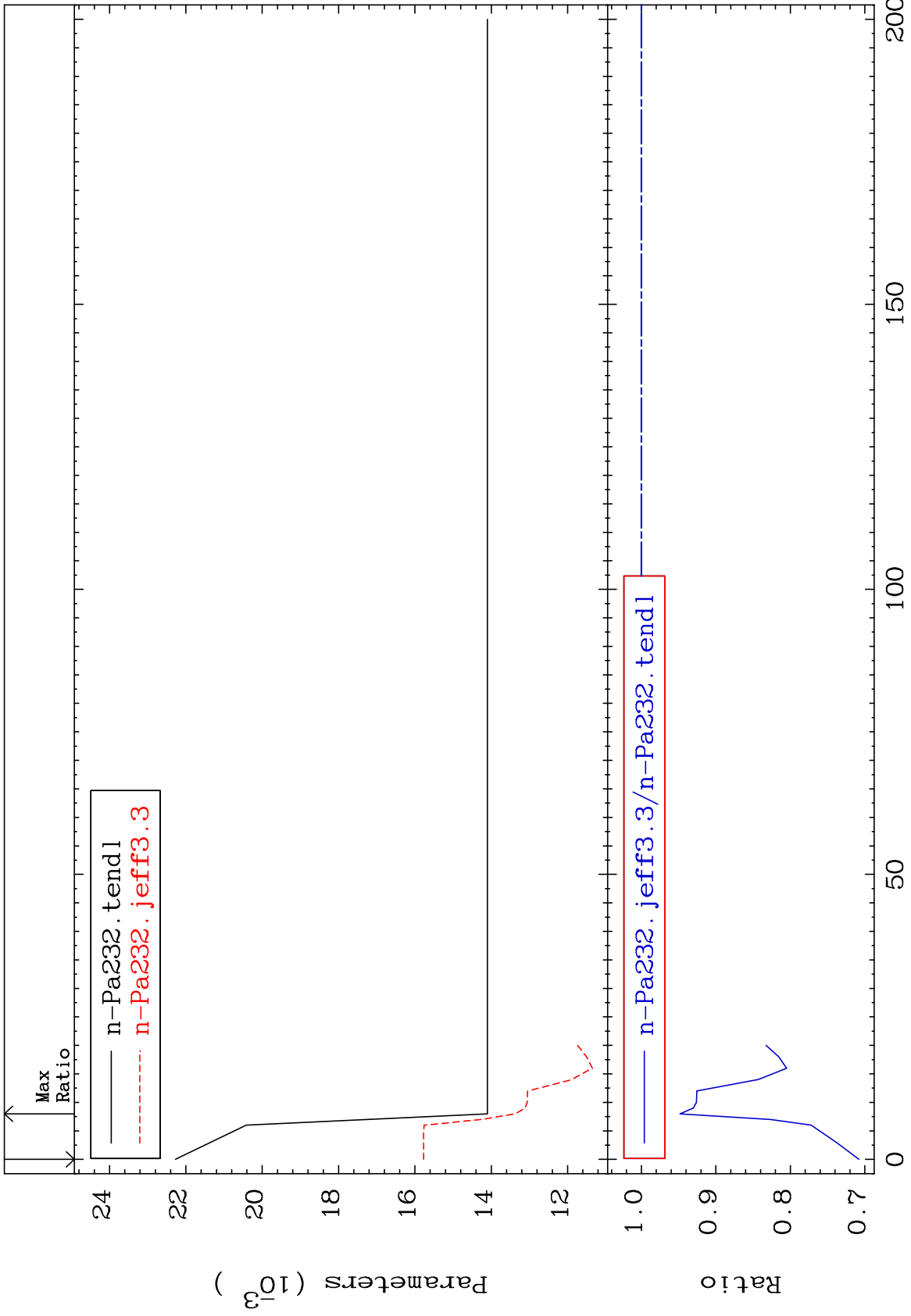
Incident Energy (MeV)

91-Pa-232

MAT 9134

Delayed $\bar{\nu}$
Parameters

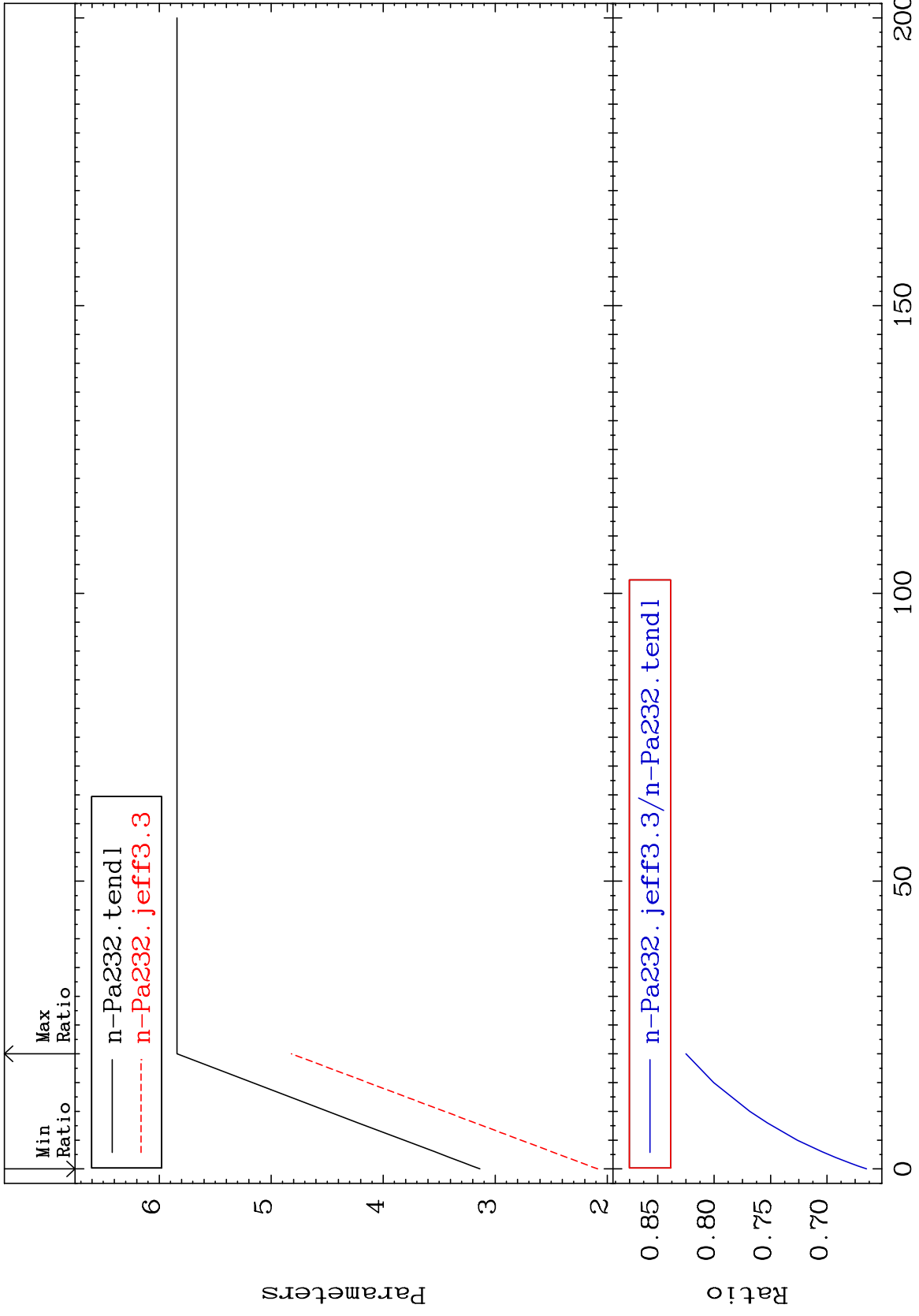
91-Pa-232
-29.20 To -5.190%



2

Incident Energy (MeV)

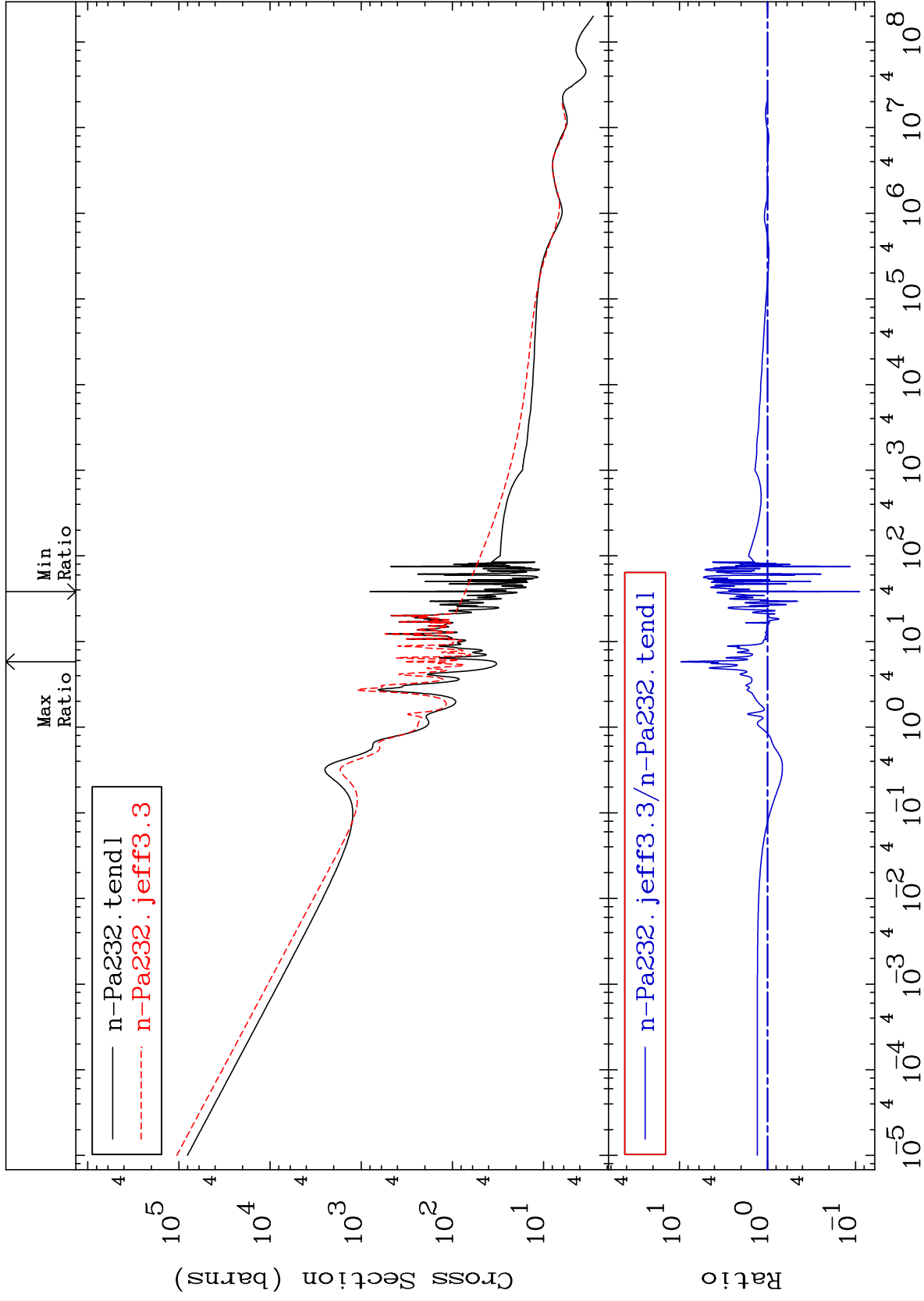
91-Pa-232



MAT 9134

91-Pa-232
-91.00 To 867.8 %

Total
Cross Section



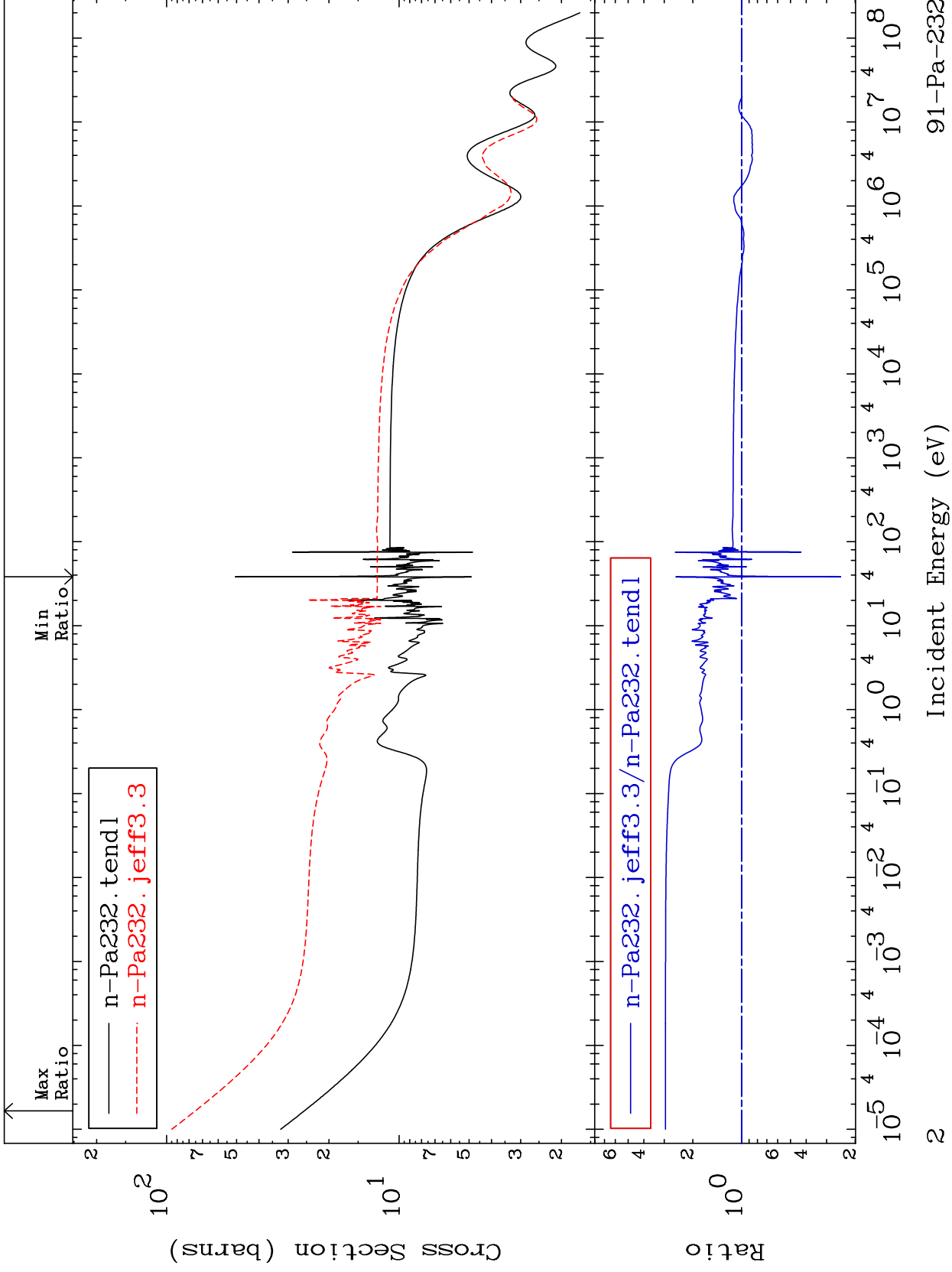
Incident Energy (eV)

91-Pa-232

MAT 9134

Elastic
Cross Section

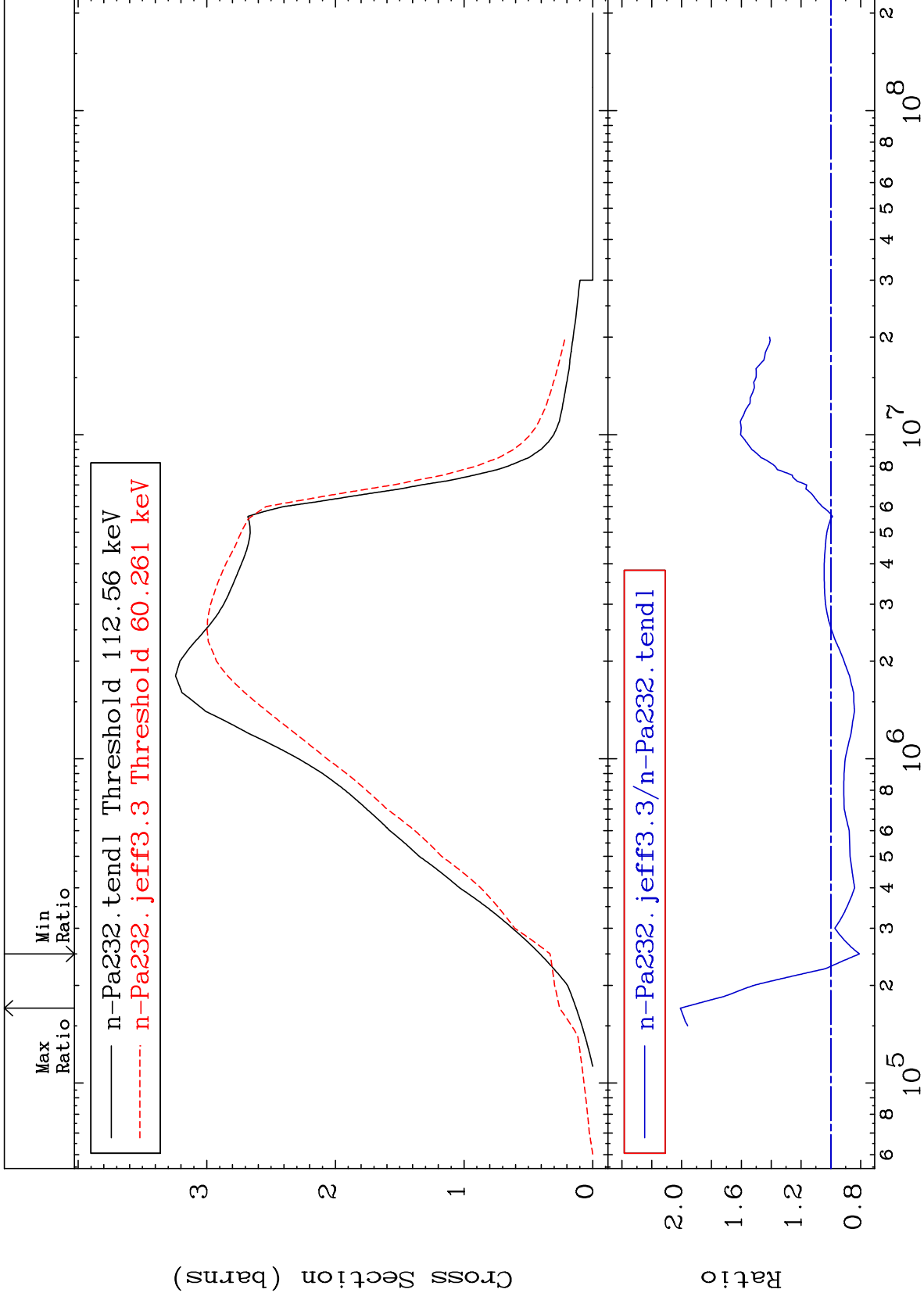
91-Pa-232
-75.45 To 194.3 %



MAT 9134

Inelastic
Cross Section

91-Pa-232
-19.17 To 100.8 %



3

Incident Energy (eV)

91-Pa-232

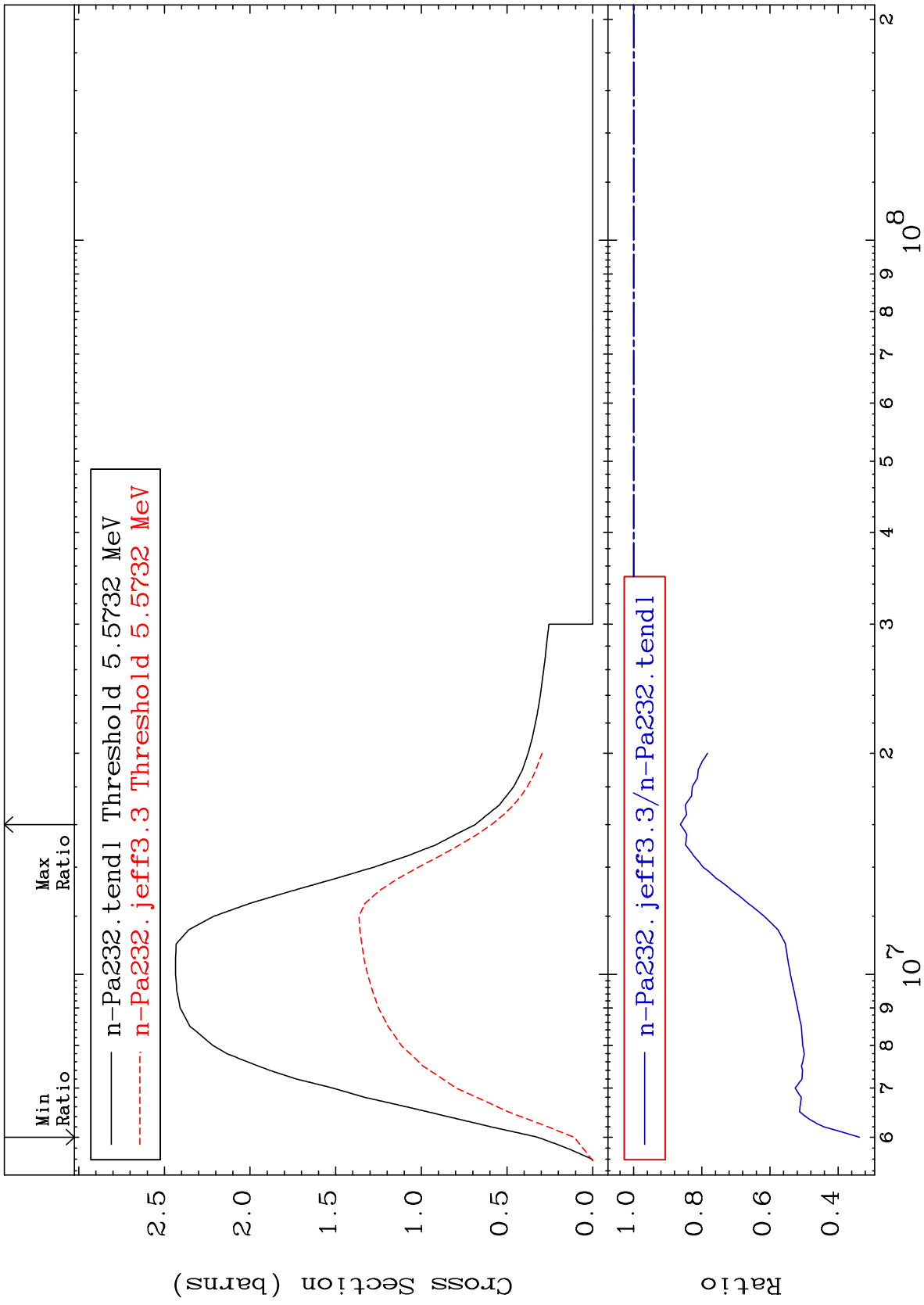
MAT 9134

(n,2n)

91-Pa-232

Cross Section

-66.26 To -13.70%



4

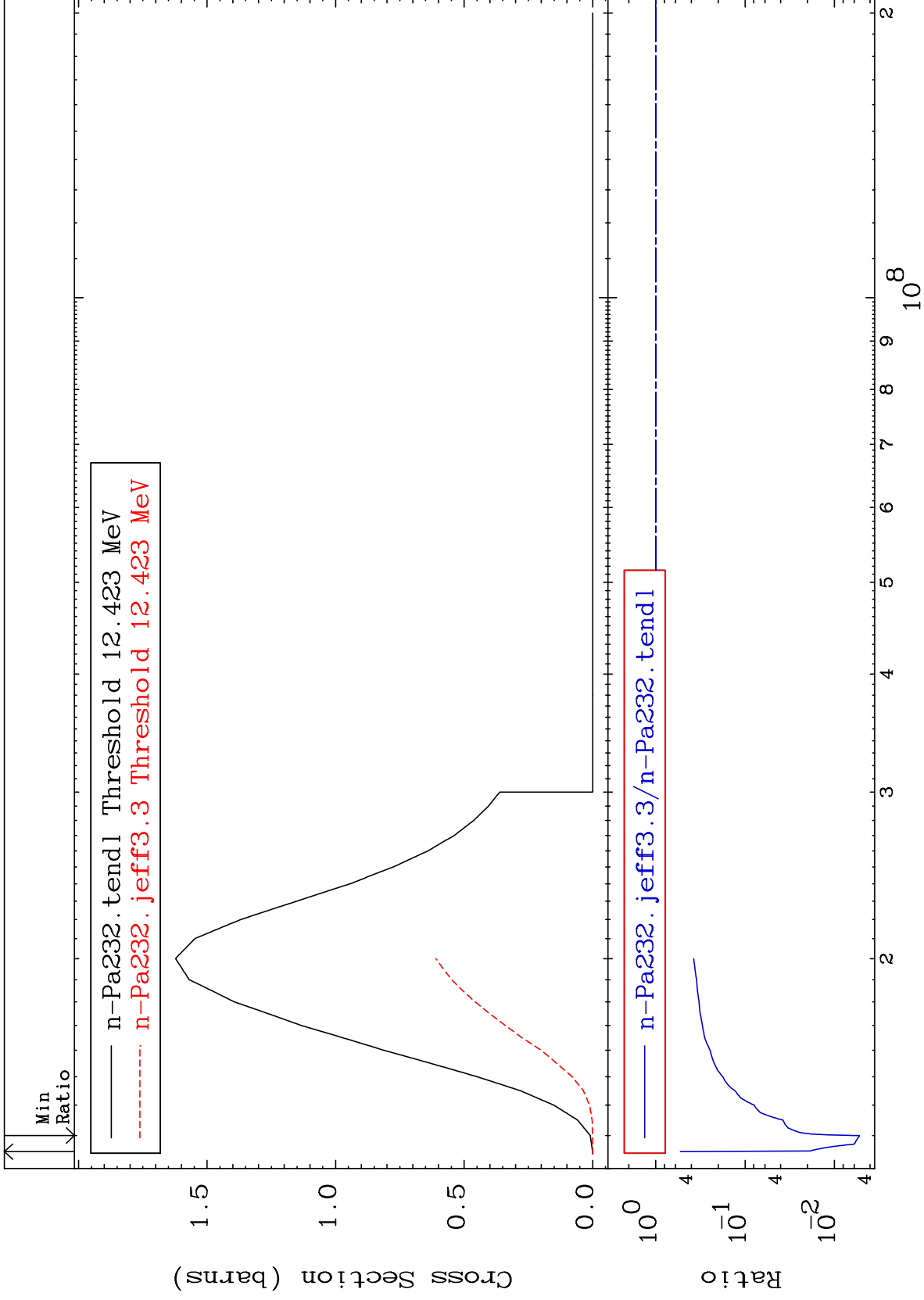
Incident Energy (eV)

91-Pa-232

MAT 9134

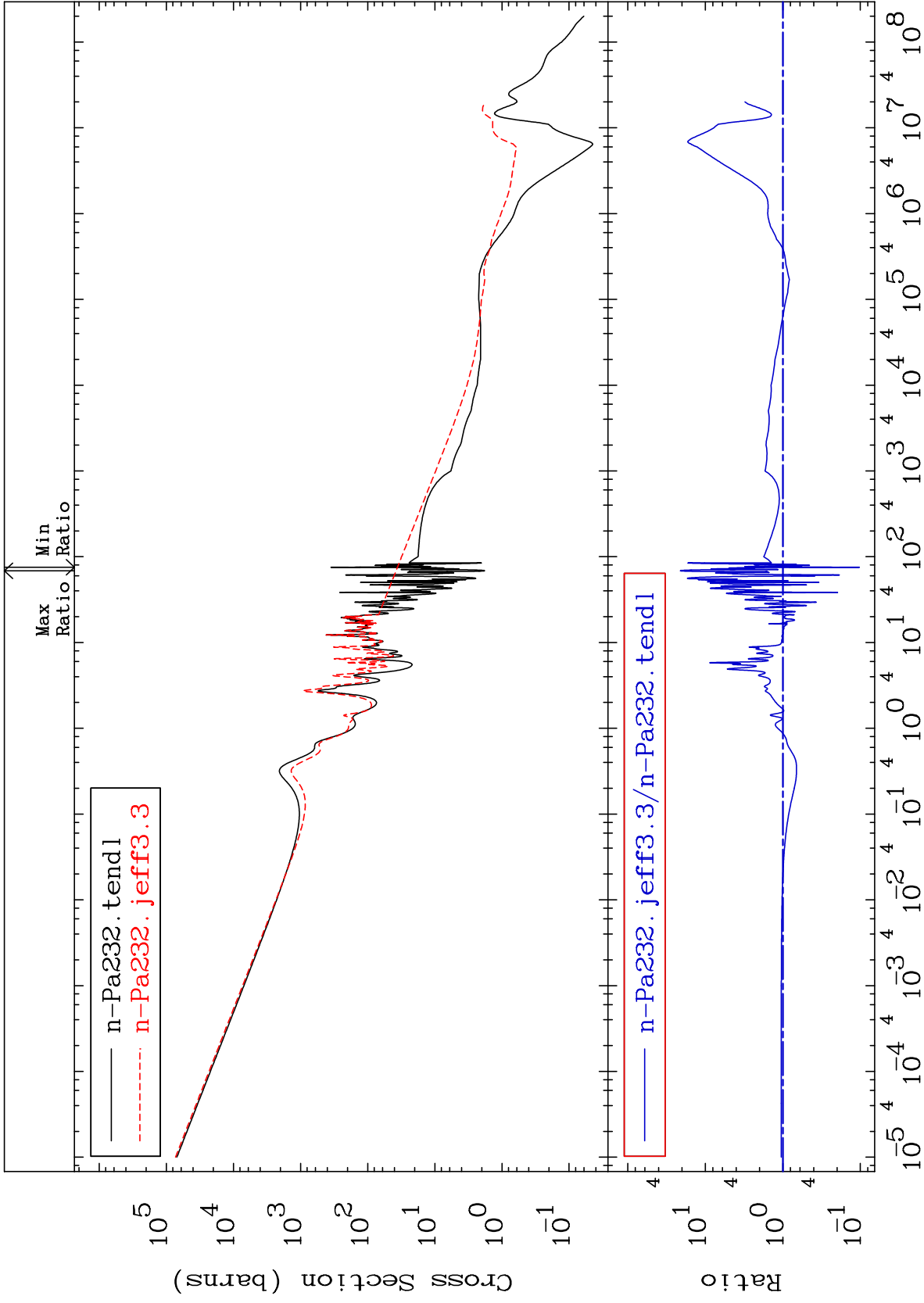
(n,3n)
Cross Section

91-Pa-232
-99.47 To -46.97%



MAT 9134

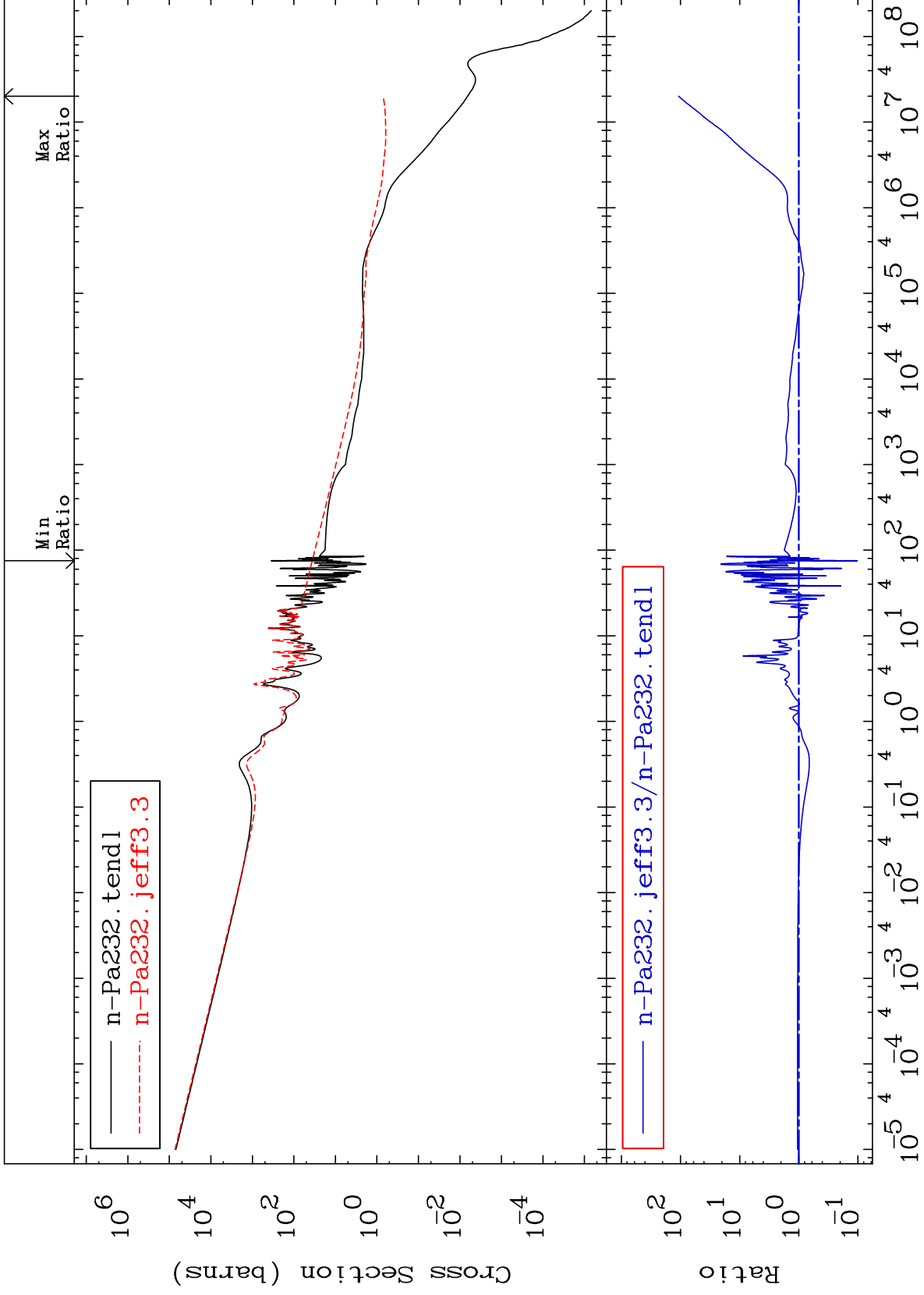
Fission Cross Section
91-Pa-232
-89.72 To 1996. %



MAT 9134

(n, f) First Chance
Cross Section

91-Pa-232
-89.72 To 9999. %



7

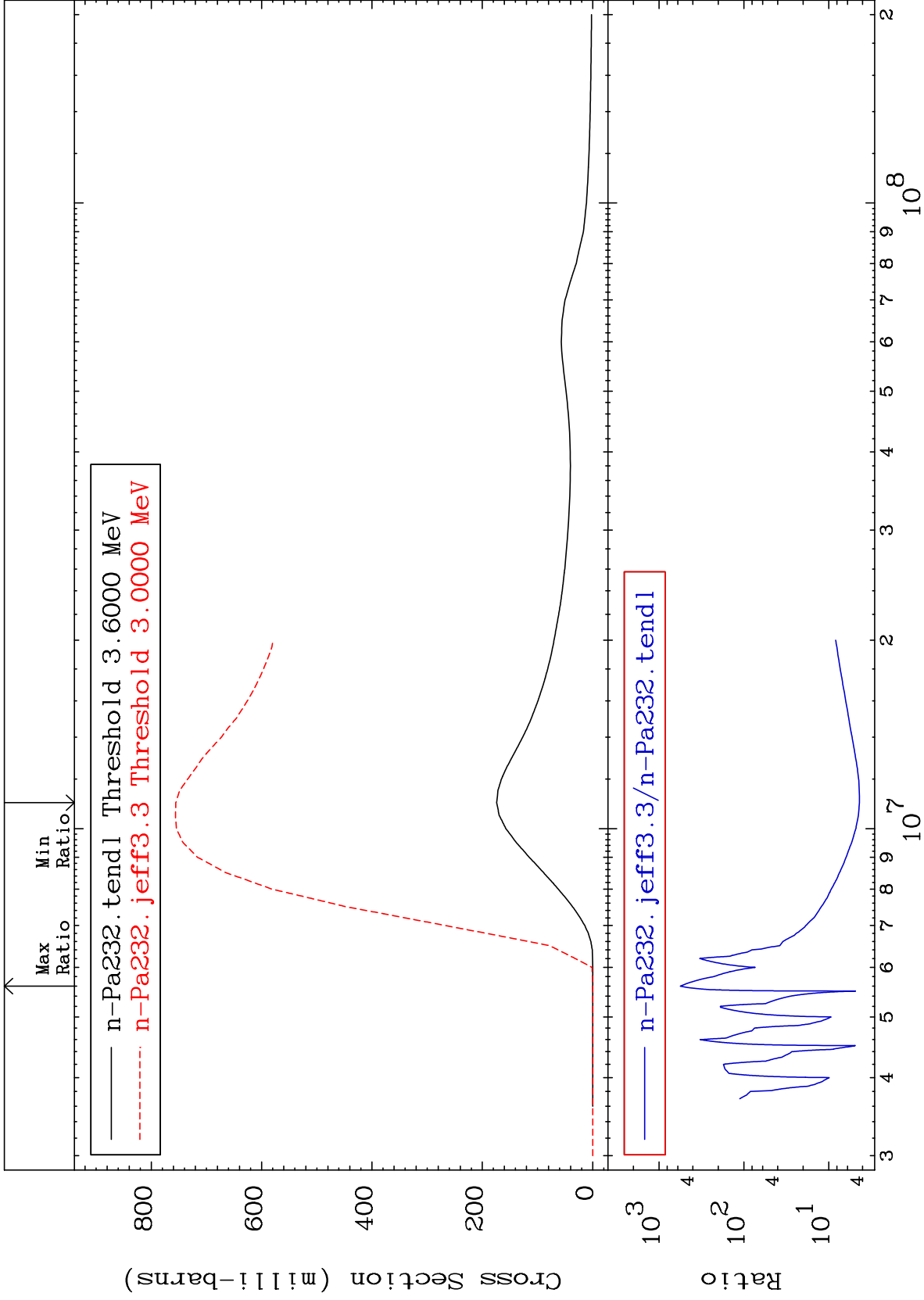
Incident Energy (eV)

91-Pa-232

MAT 9134

(n, nf) Second Chance
Cross Section

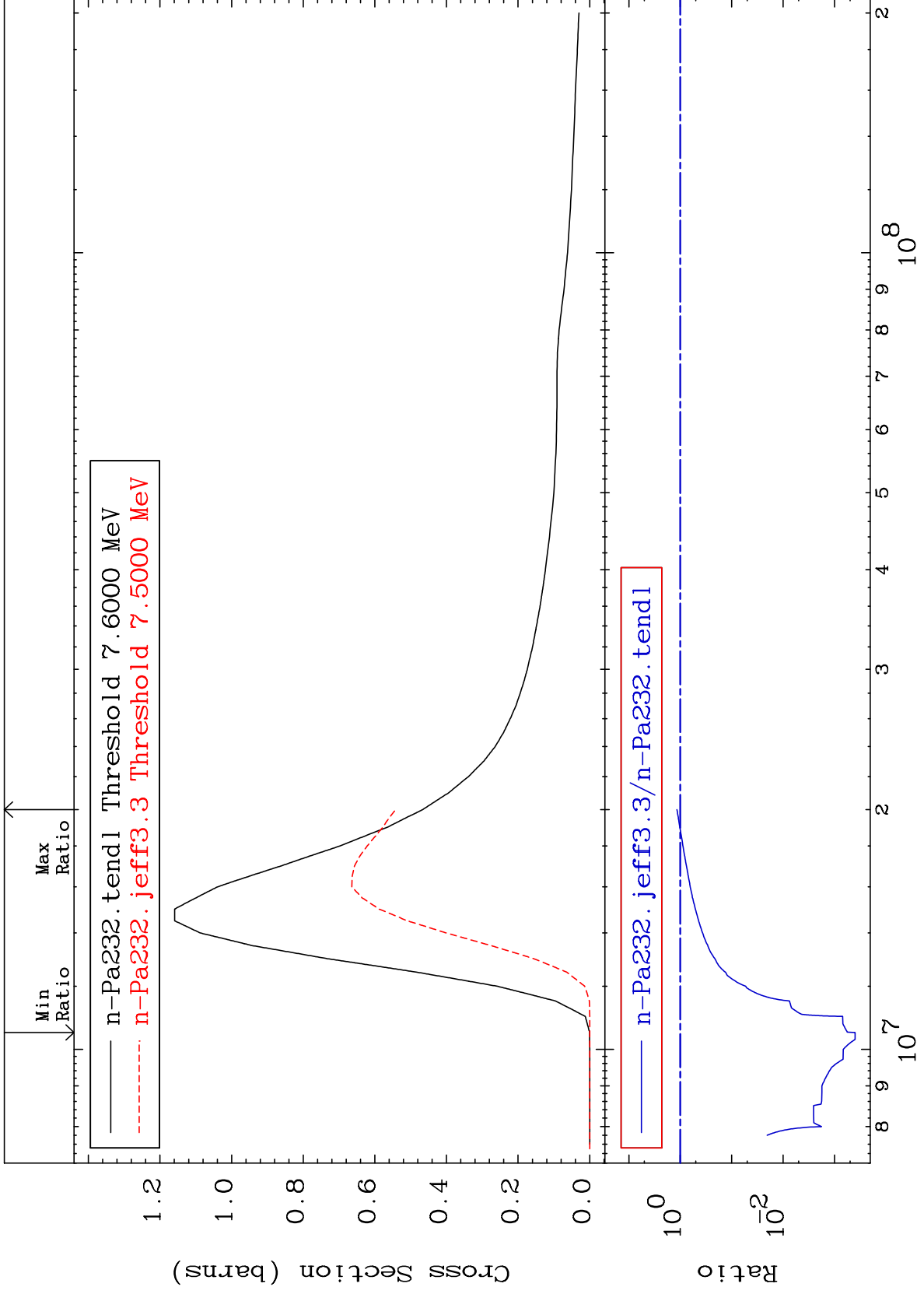
91-Pa-232
334.3 To 9999. %



MAT 9134

(n,2nf) Third Chance
Cross Section

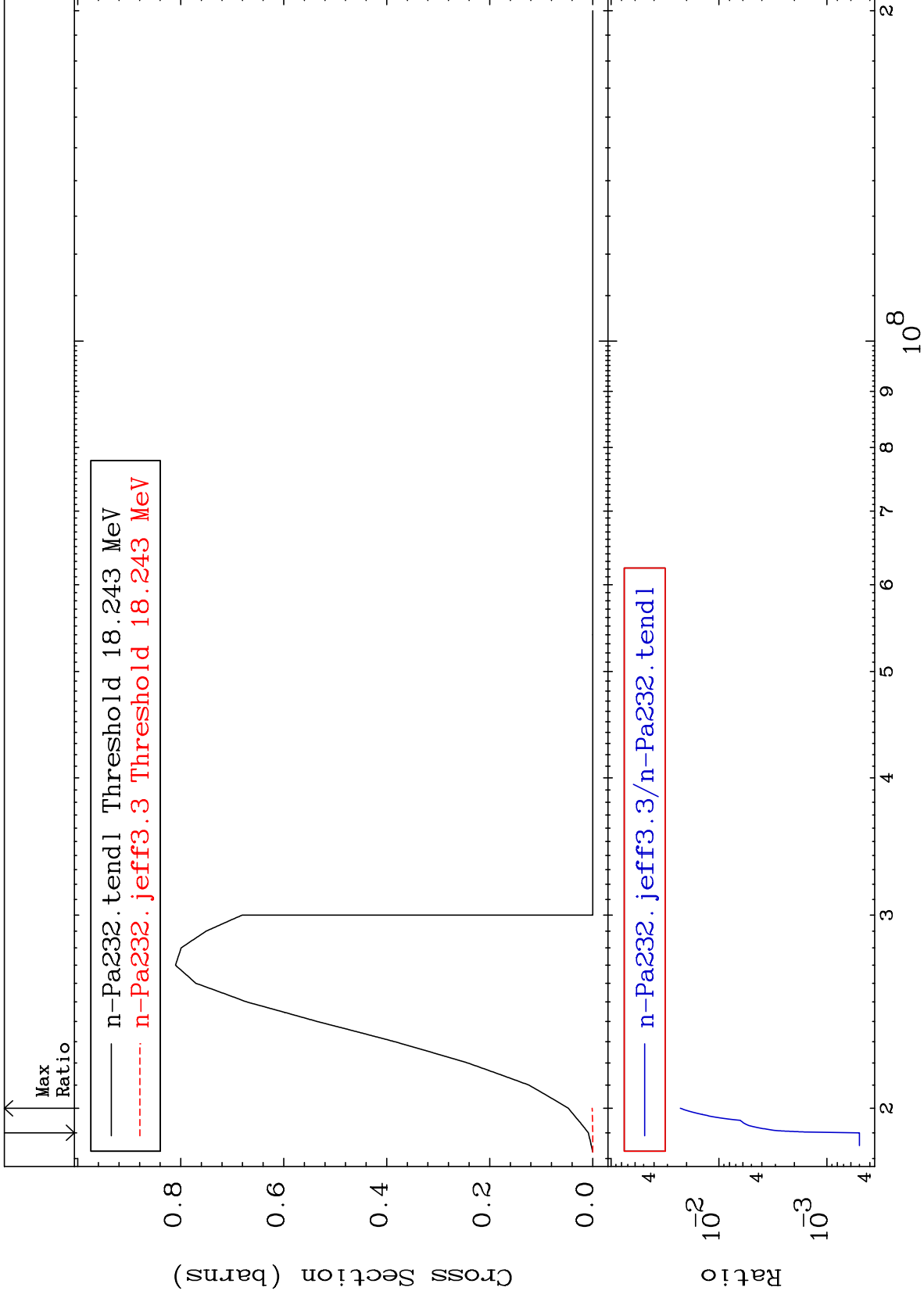
91-Pa-232
-99.96 To 16.23 %



MAT 9134

(n,4n)
Cross Section

91-Pa-232
-99.95 To -97.72%



10

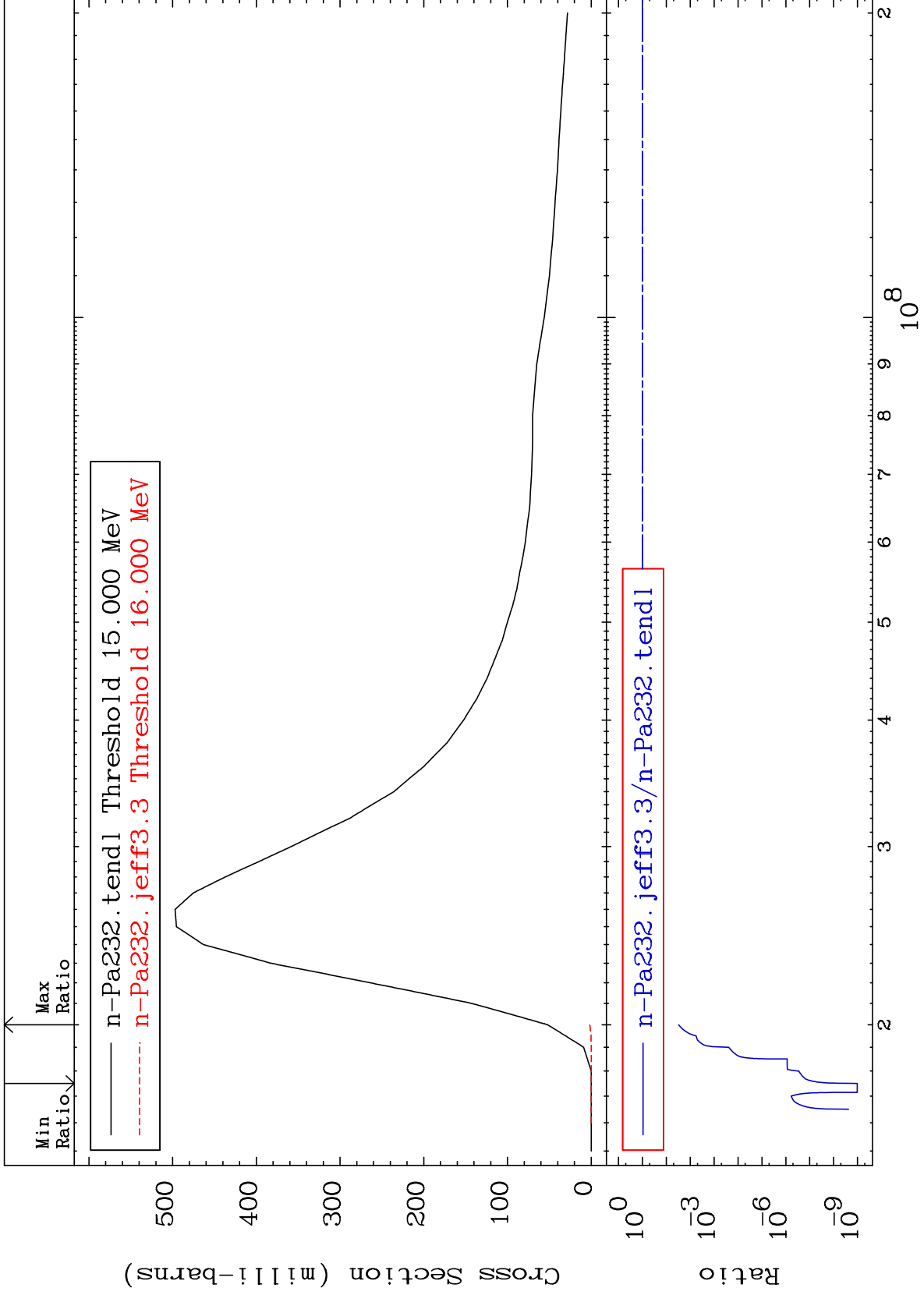
Incident Energy (eV)

91-Pa-232

MAT 9134

(n,3nf) Fourth Chance
Cross Section

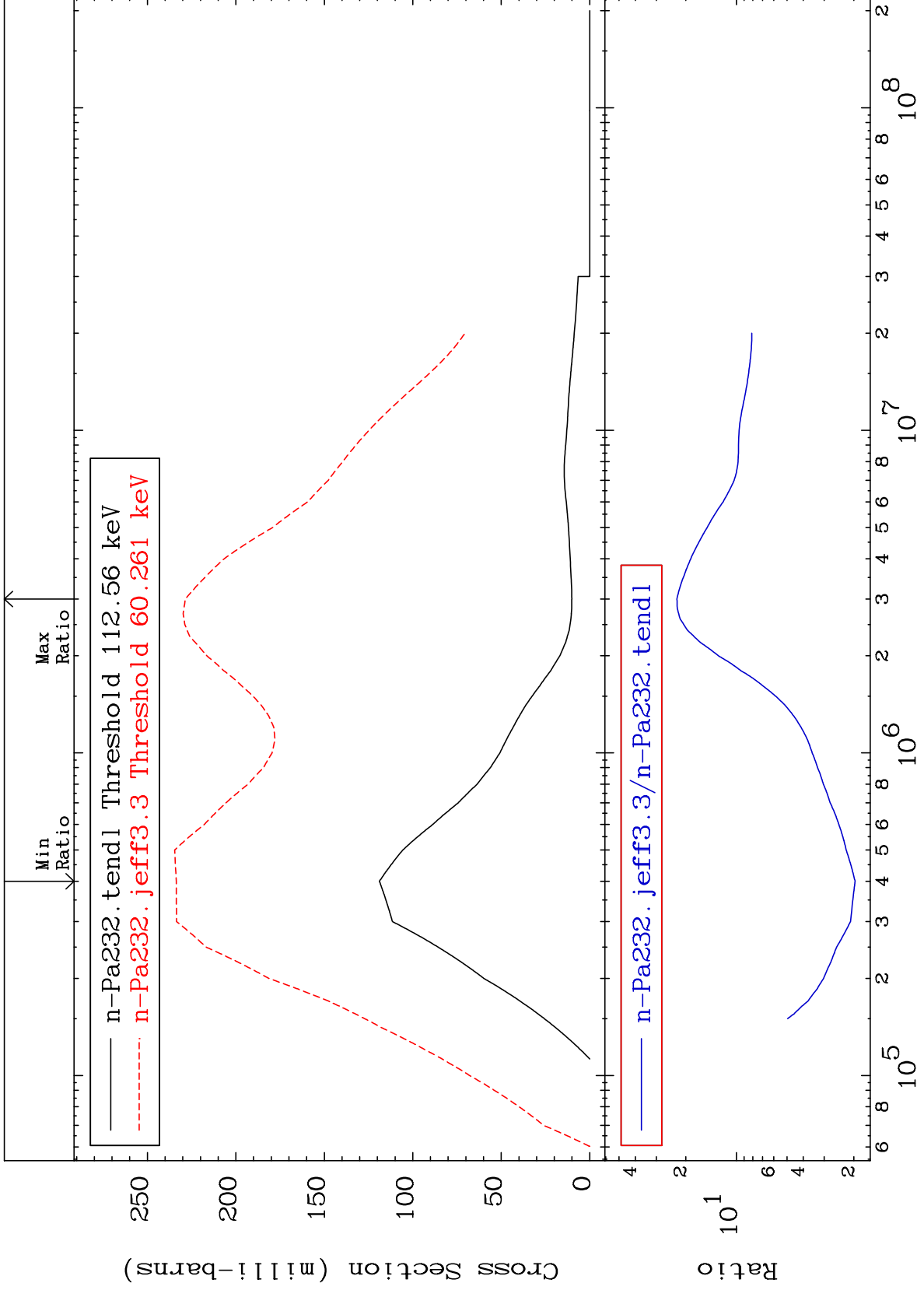
91-Pa-232
-100.0 To -96.93%



MAT 9134

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

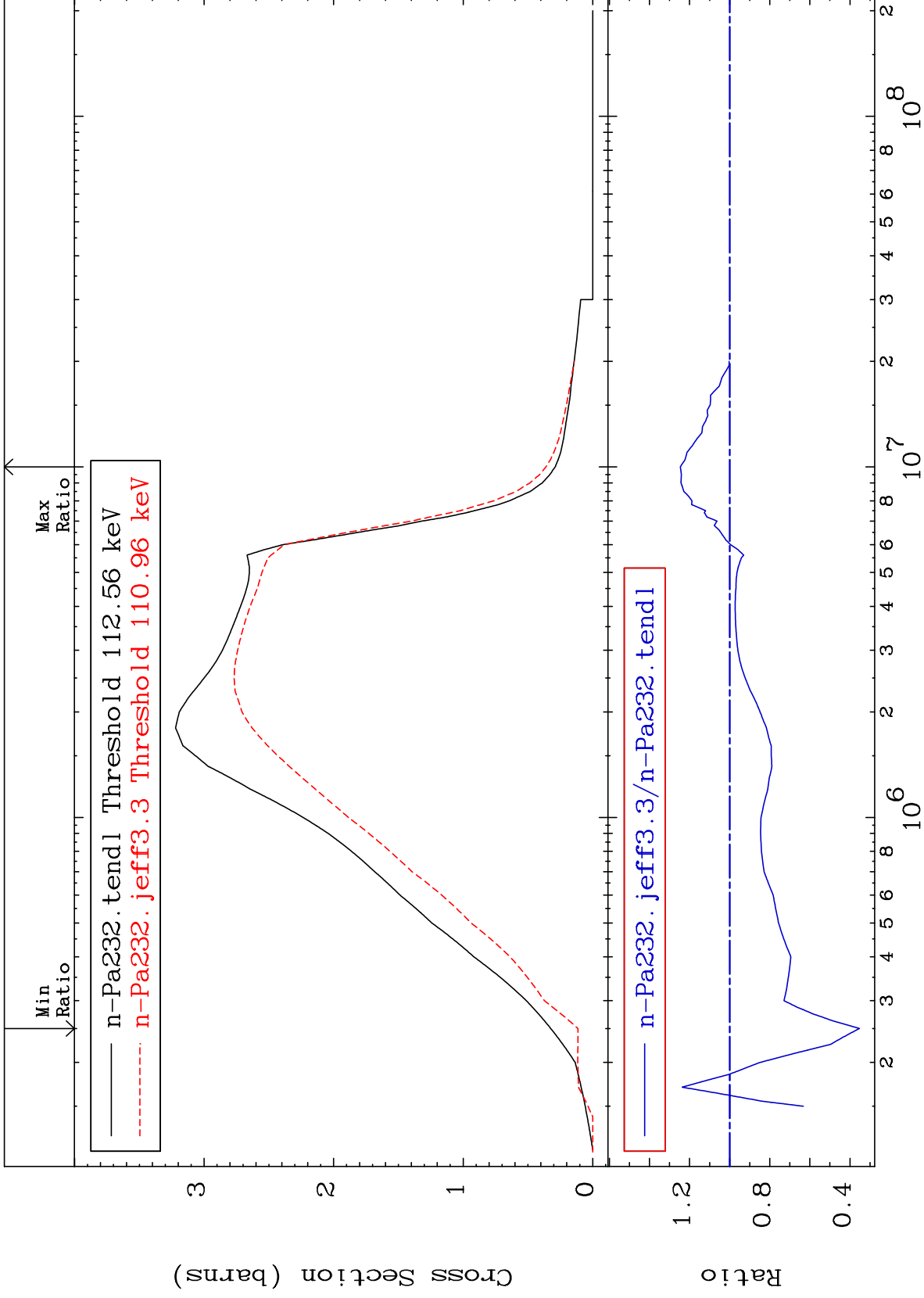
91-Pa-232
96.63 To 2162. %



MAT 9134

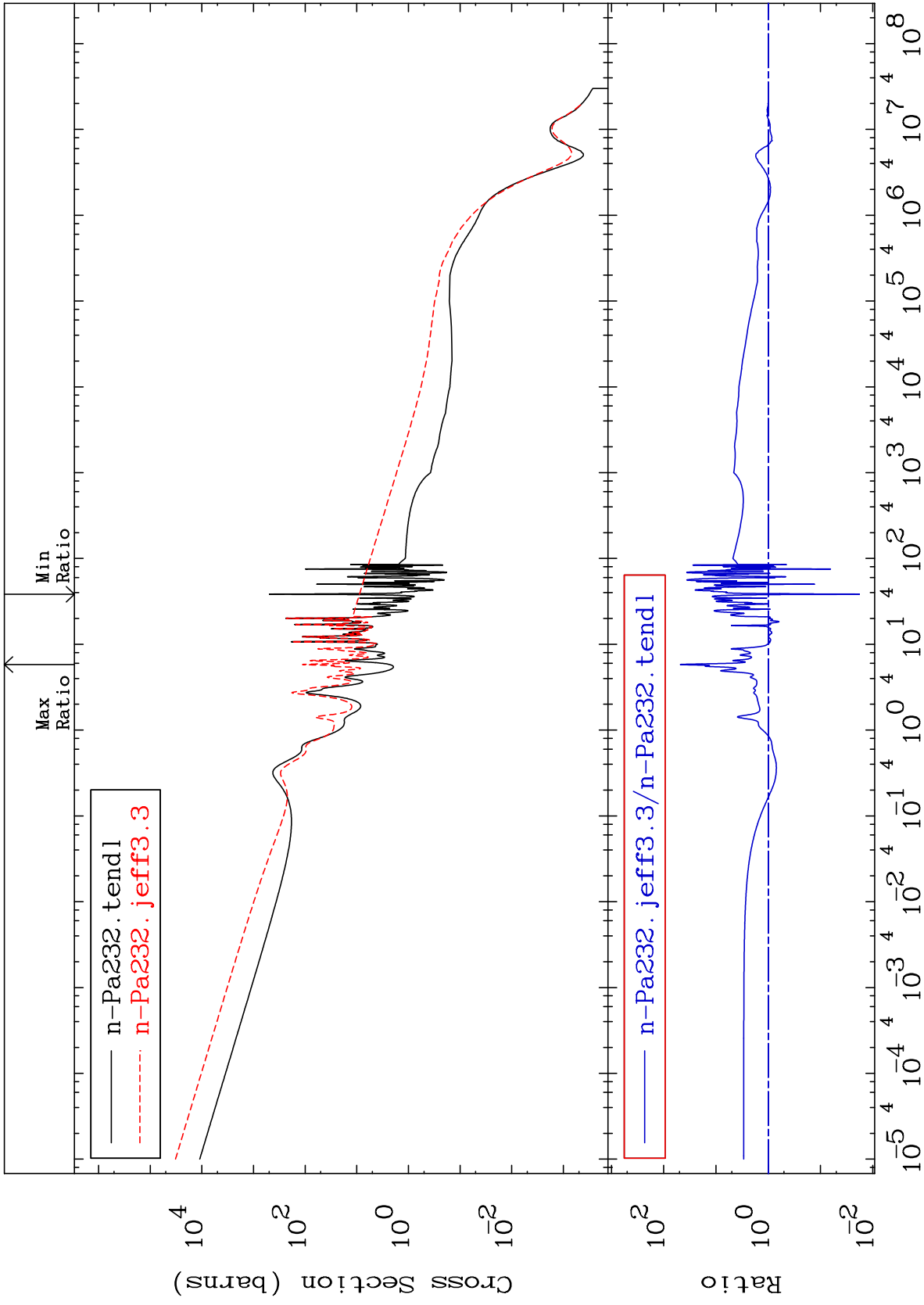
(n, n') Continuum
Cross Section

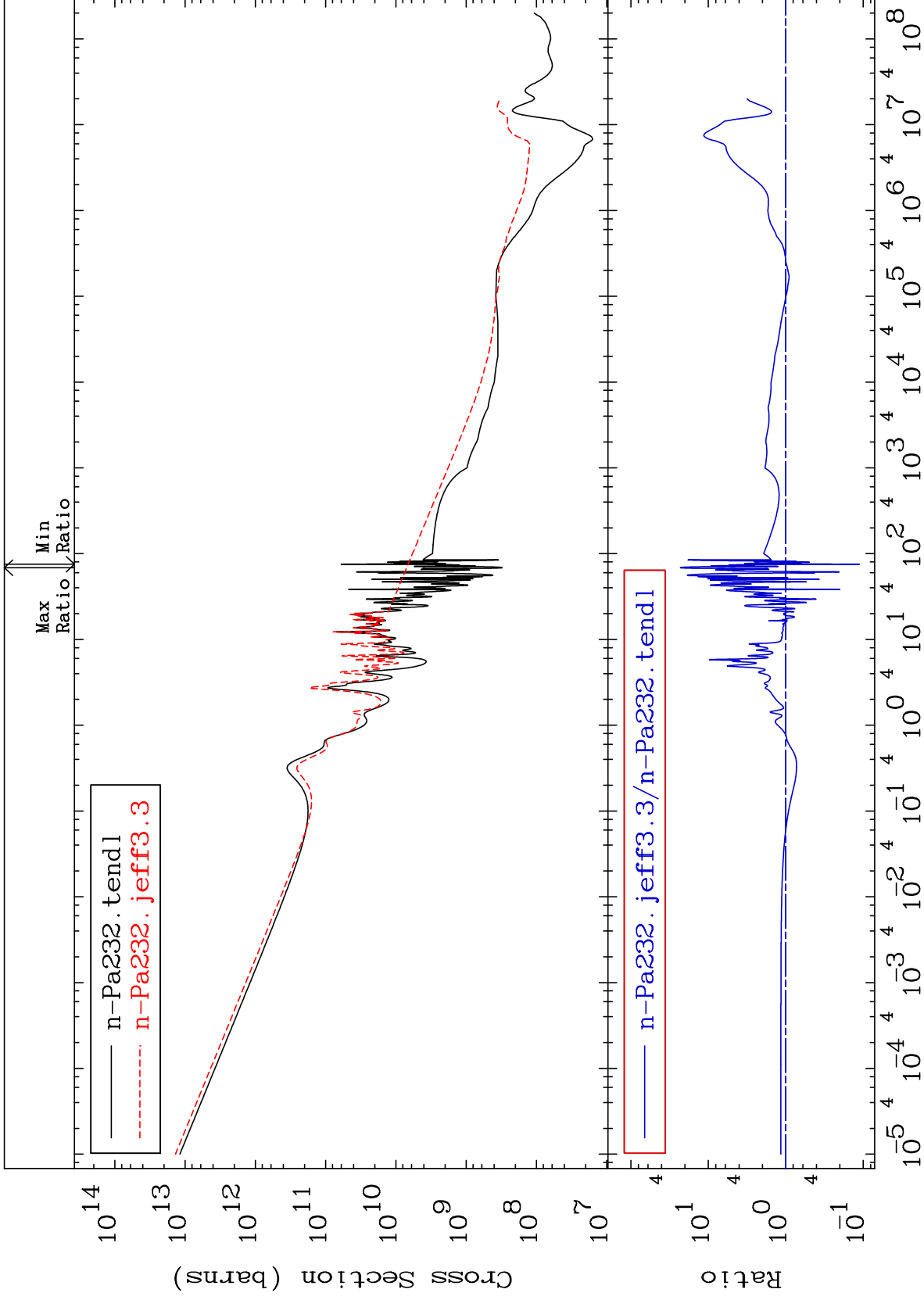
91-Pa-232
-64.72 To 24.59 %



MAT 9134

91-Pa-232
-98.20 To 4702. %

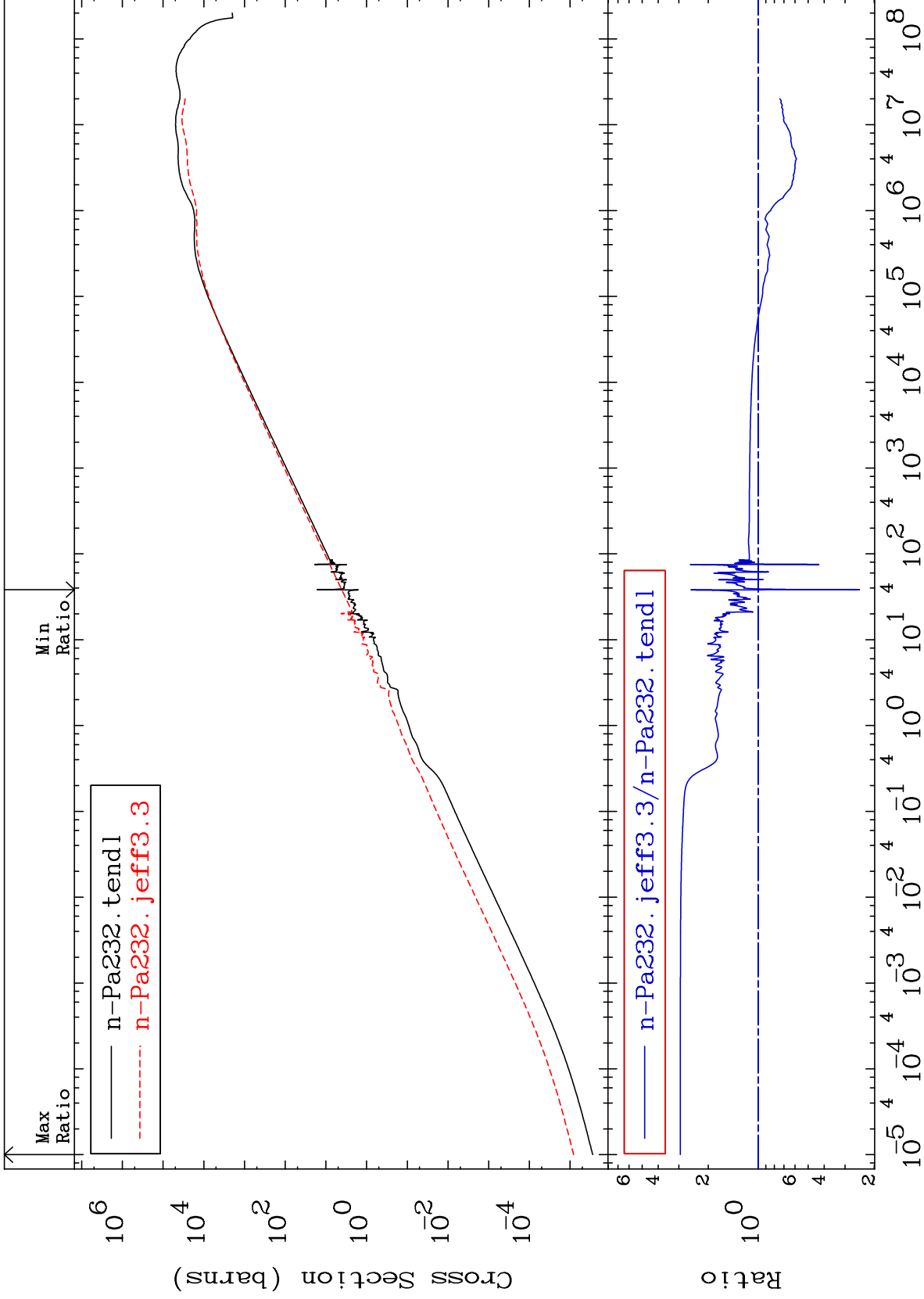




MAT 9134

Kerma elastic
Cross Section

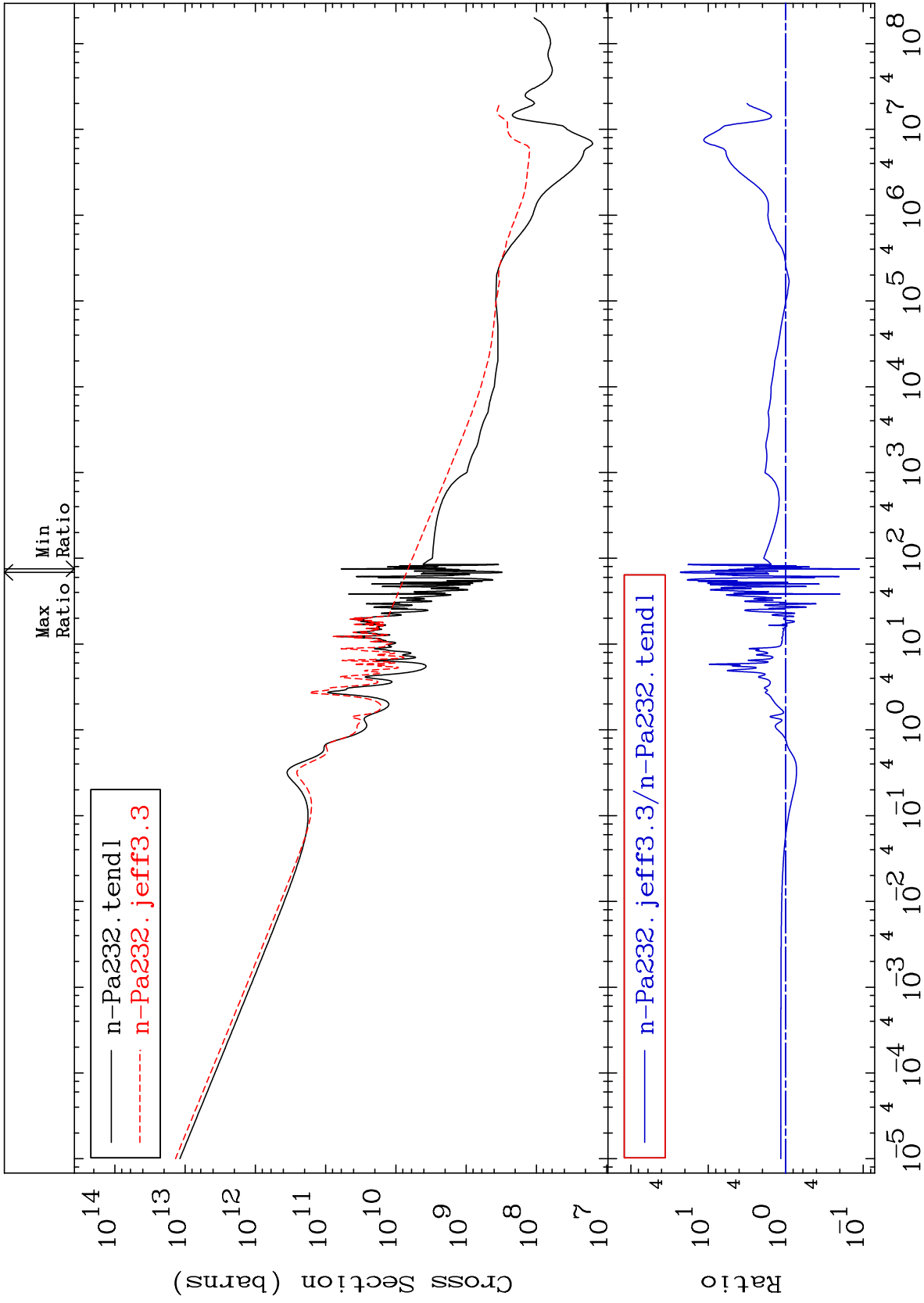
91-Pa-232
-75.45 To 194.2 %



16

Incident Energy (eV)

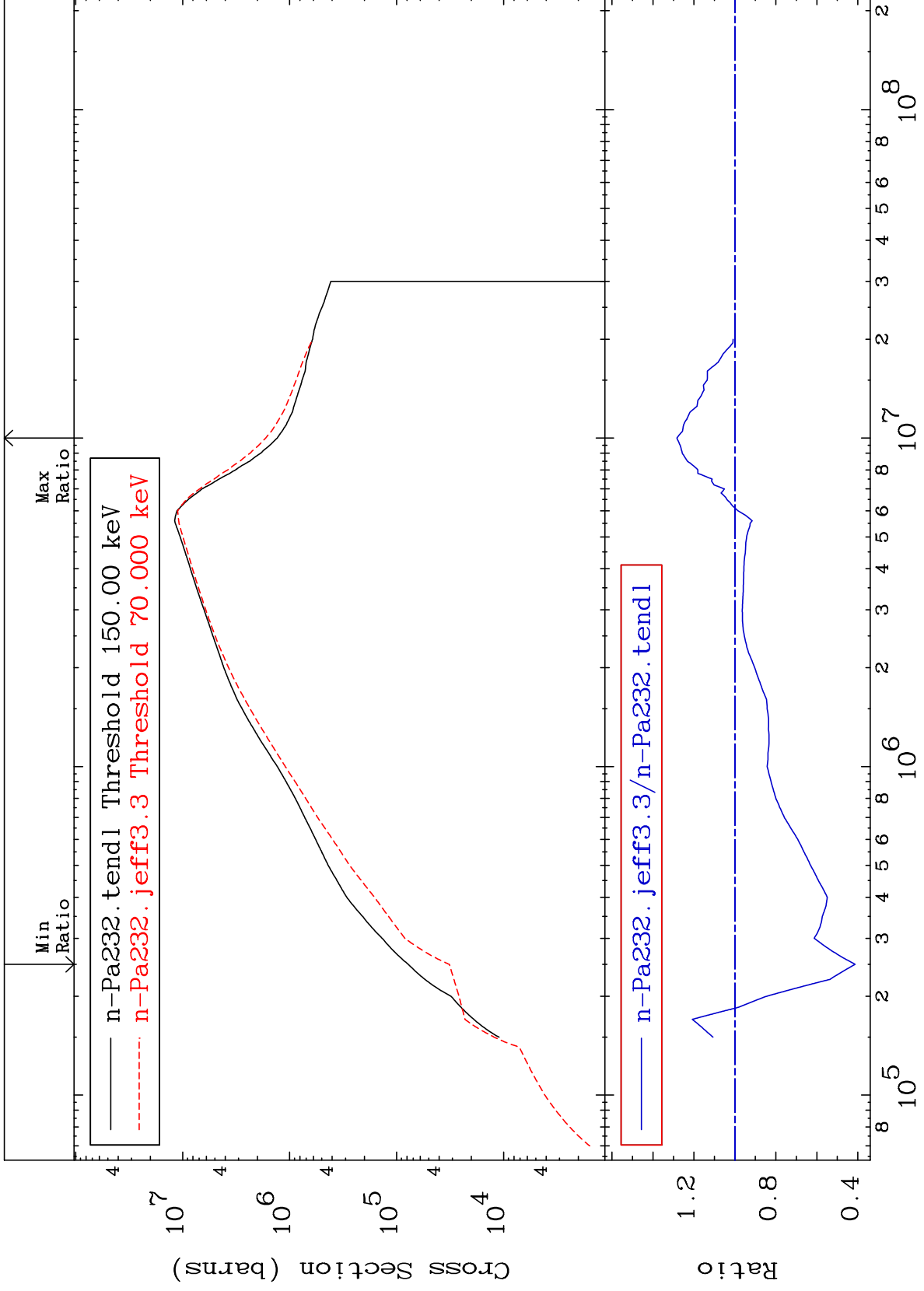
91-Pa-232



MAT 9134

Kerma inelastic (mt51-91)
Cross Section

91-Pa-232
-58.67 To 28.31 %



18

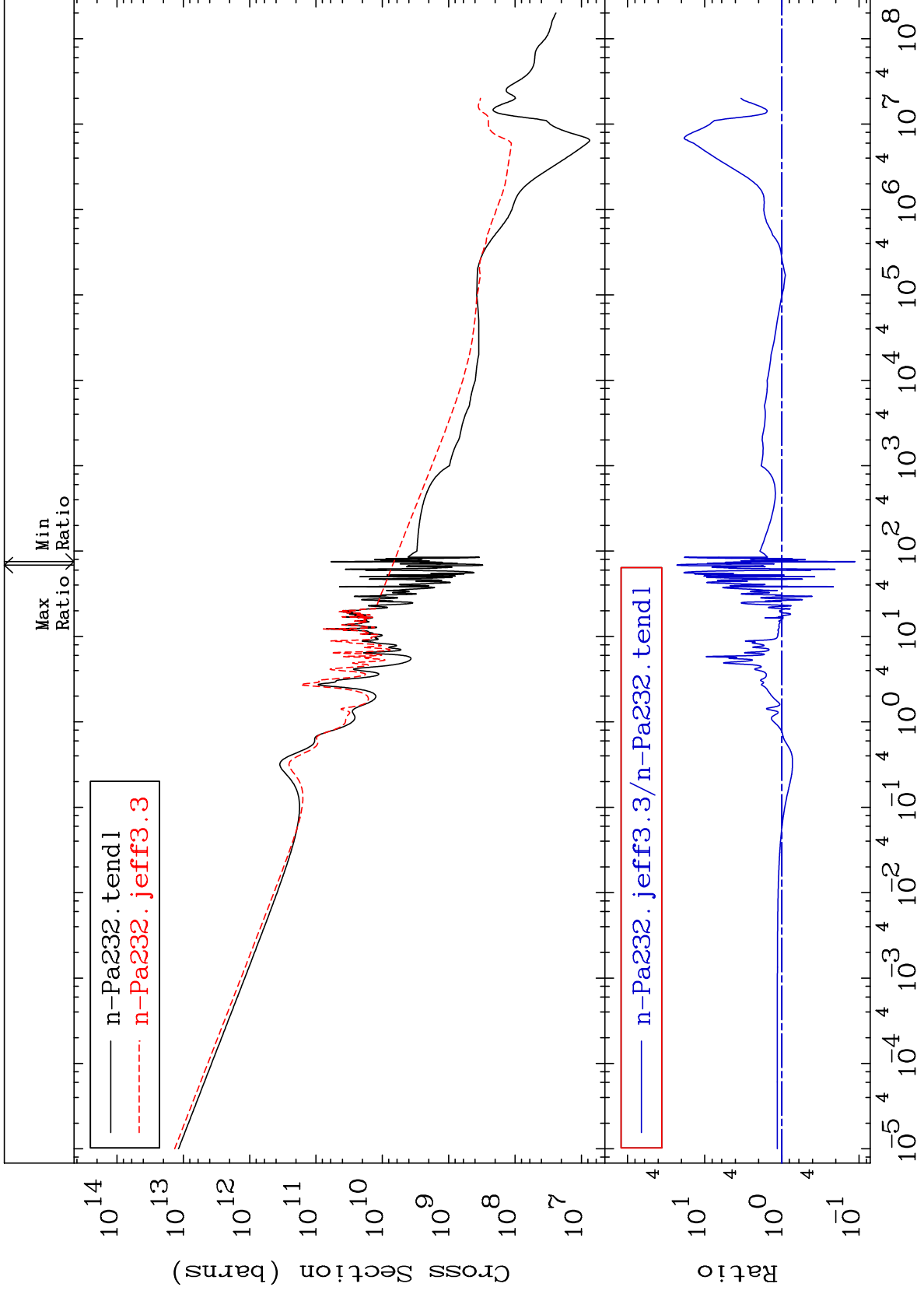
Incident Energy (eV)

91-Pa-232

MAT 9134

Kerma fission (mt18 or mt19-20-21-38)
Cross Section

91-Pa-232
-88.78 To 2188. %



19

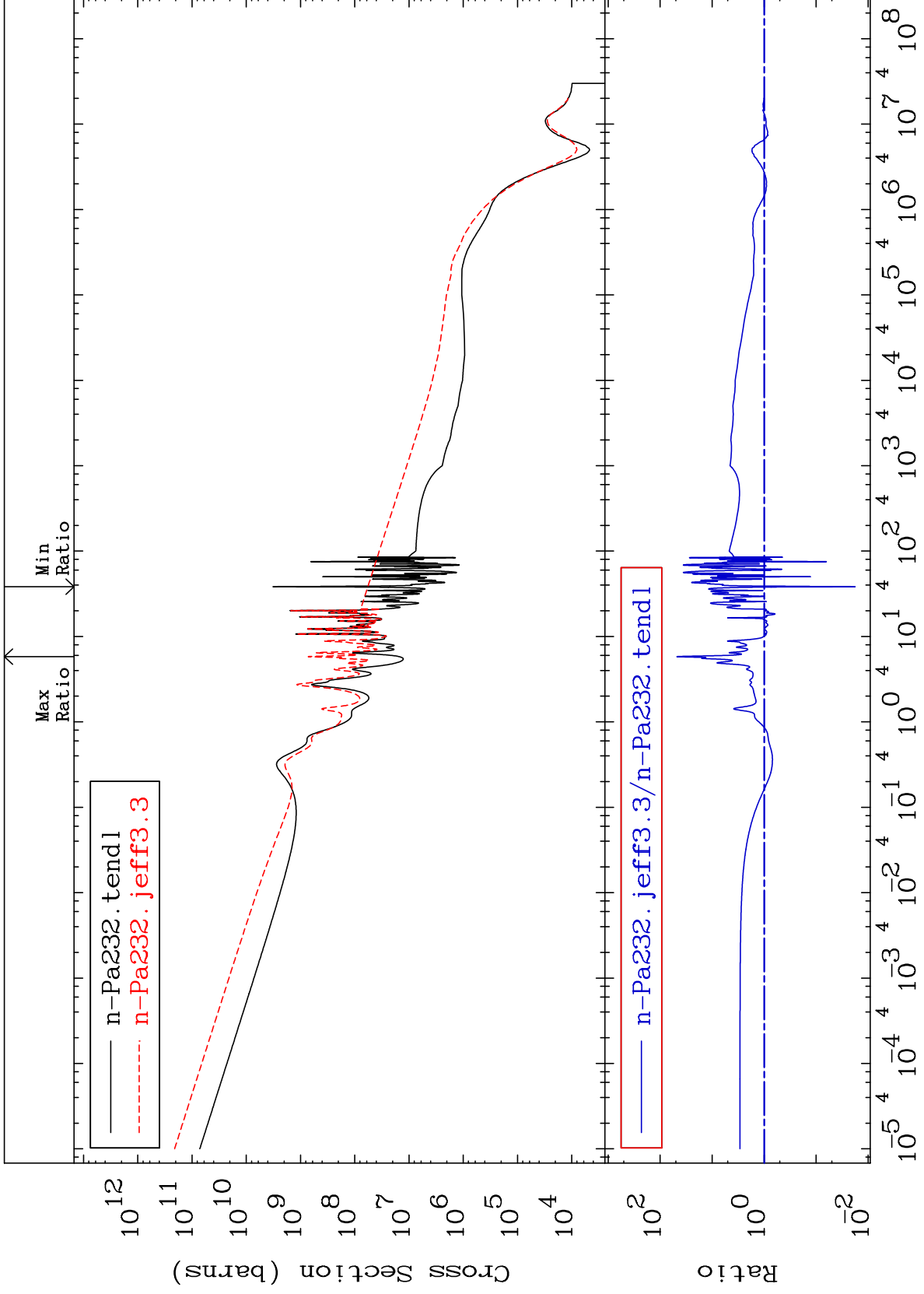
Incident Energy (eV)

91-Pa-232

MAT 9134

Kerma capture (mt102)
Cross Section

91-Pa-232
-98.22 To 4654. %



20

Incident Energy (eV)

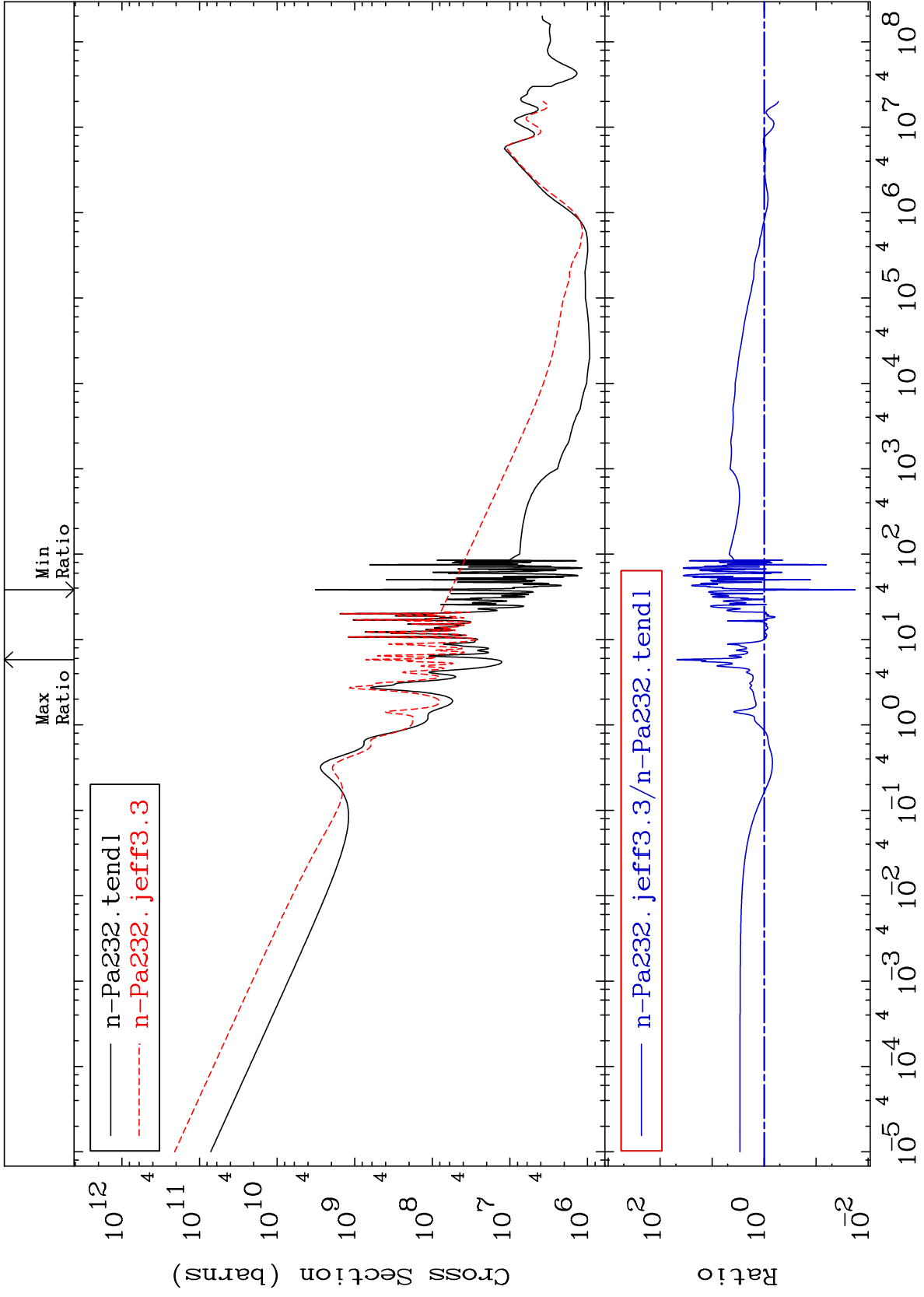
91-Pa-232

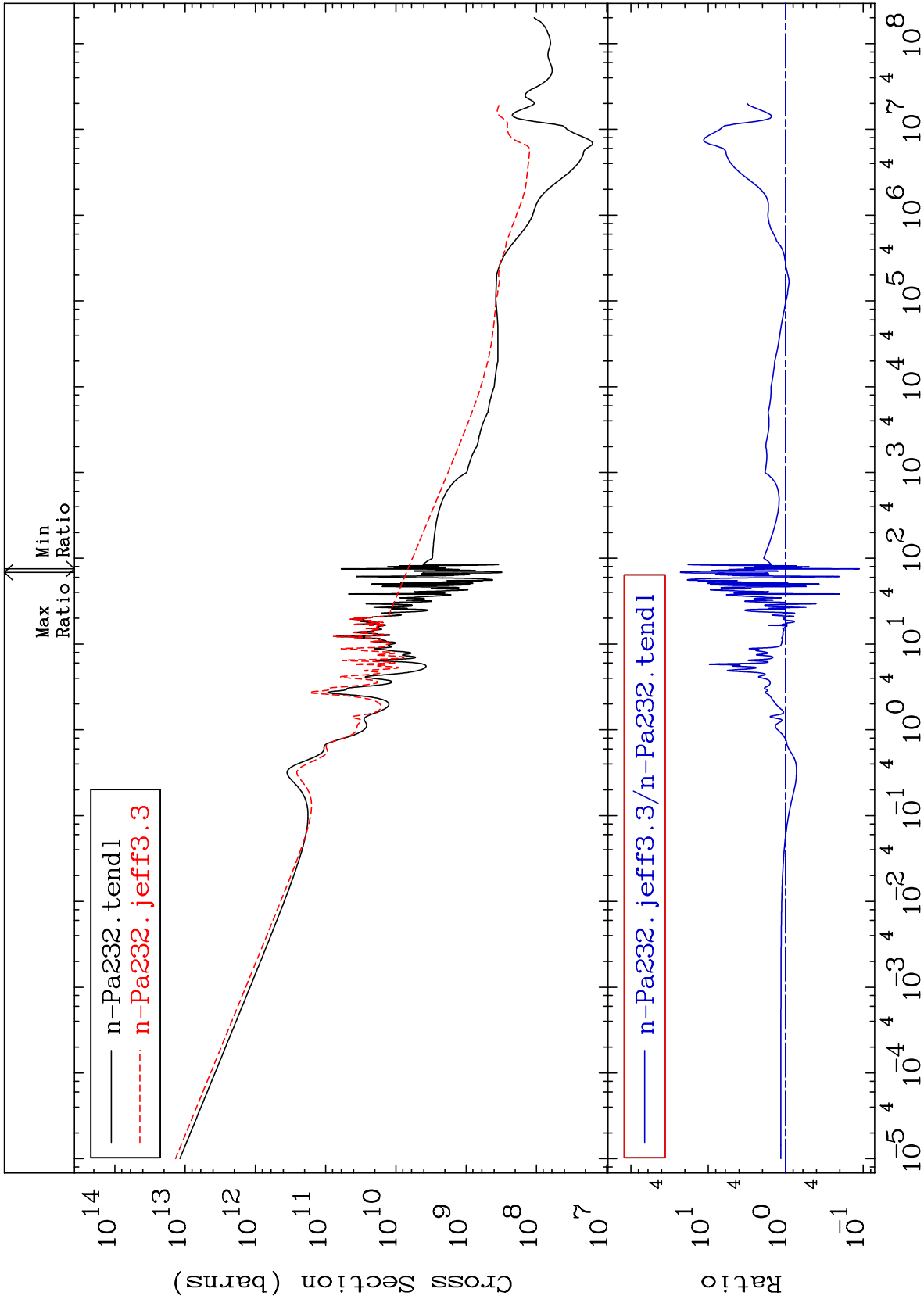
MAT 9134

Total photon (eV-barns)

91-Pa-232

-98.22 To 4654. %

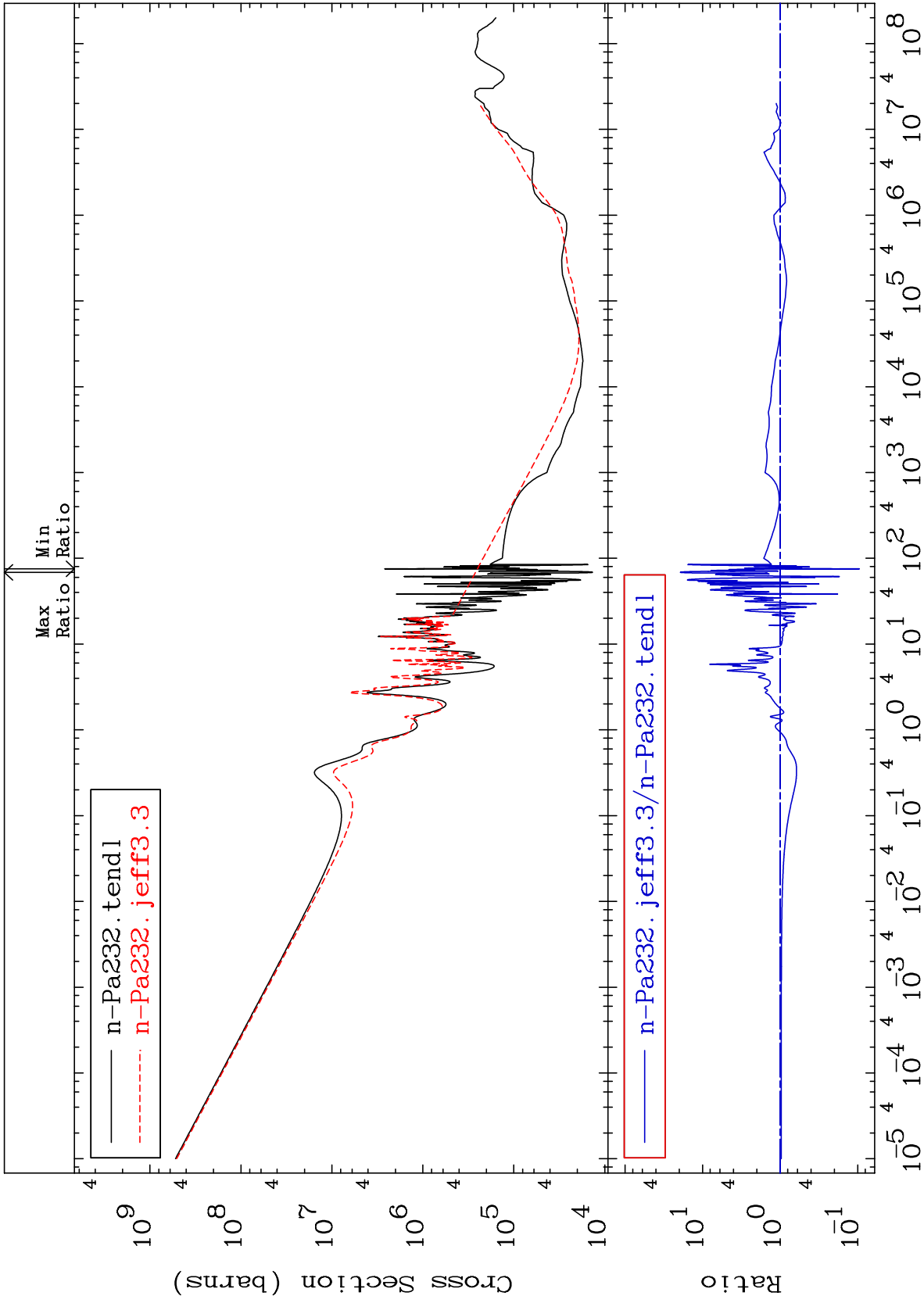




MAT 9134

Dpa total (eV-barns)
Cross Section

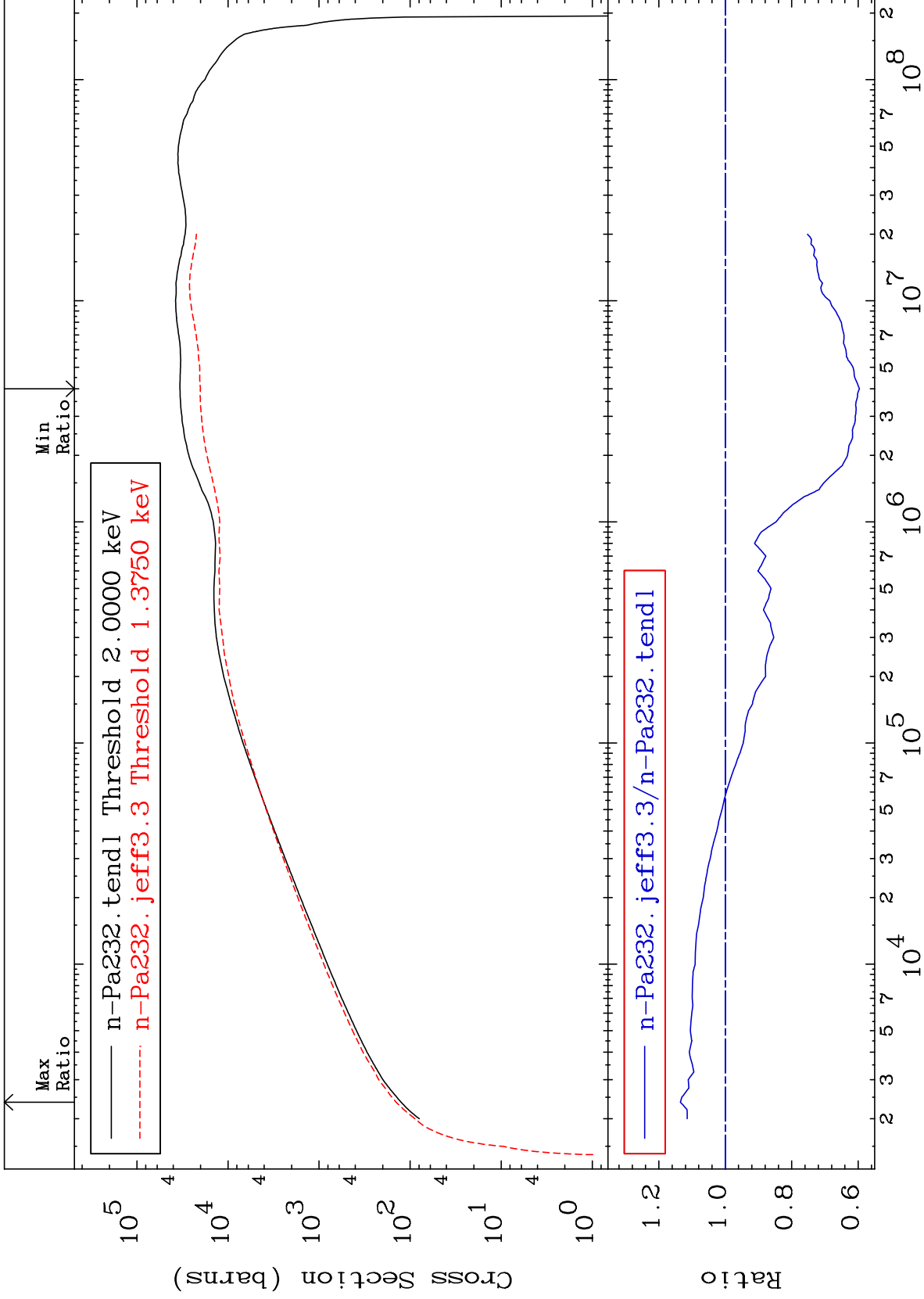
91-Pa-232
-90.48 To 1841. %



MAT 9134

Dpa elastic (mt2)
Cross Section

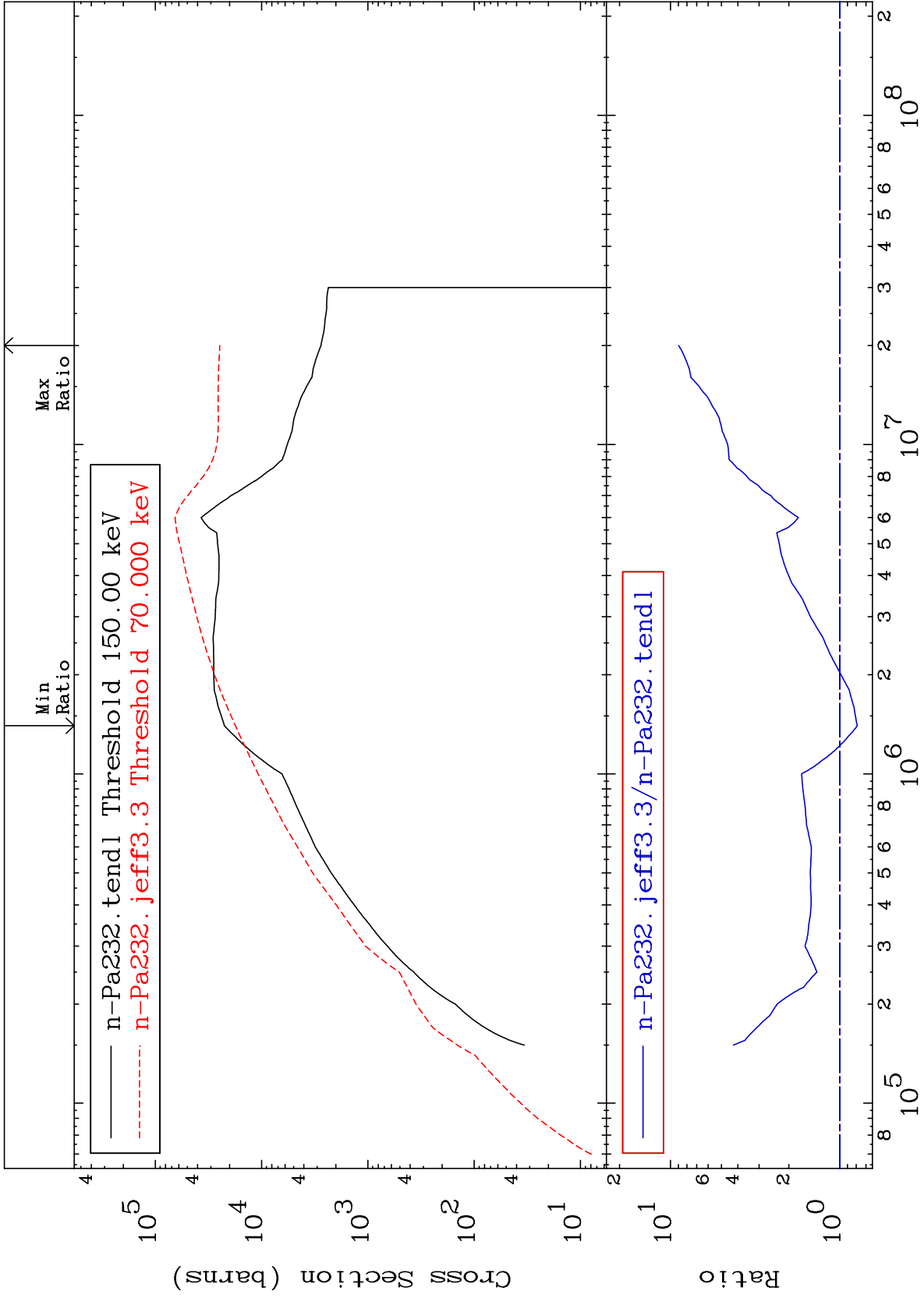
91-Pa-232
-40.38 To 13.53 %



MAT 9134

Dpa inelastic (mt51-91)
Cross Section

91-Pa-232
-21.13 To 796.0 %



25

Incident Energy (eV)

91-Pa-232

