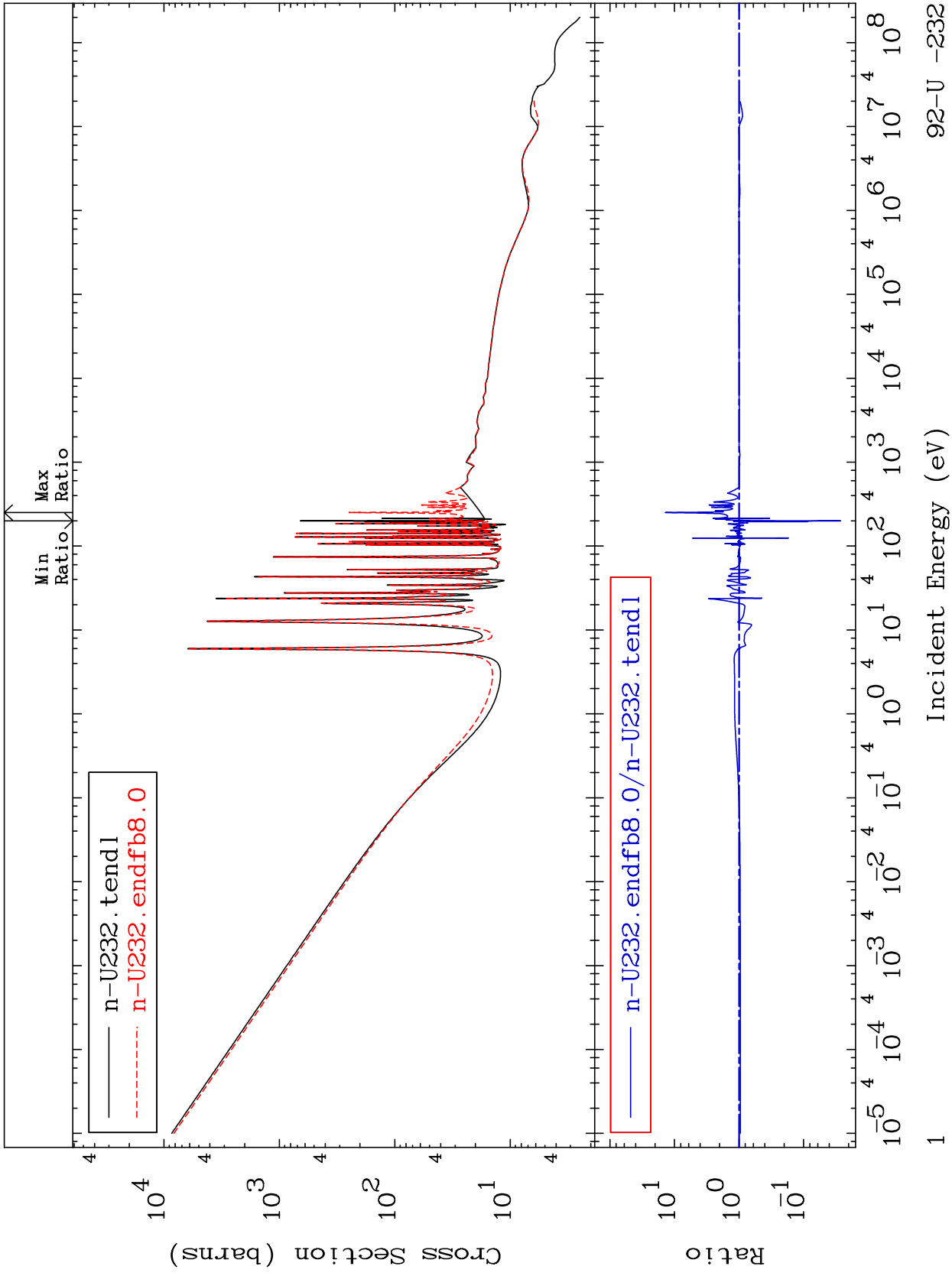
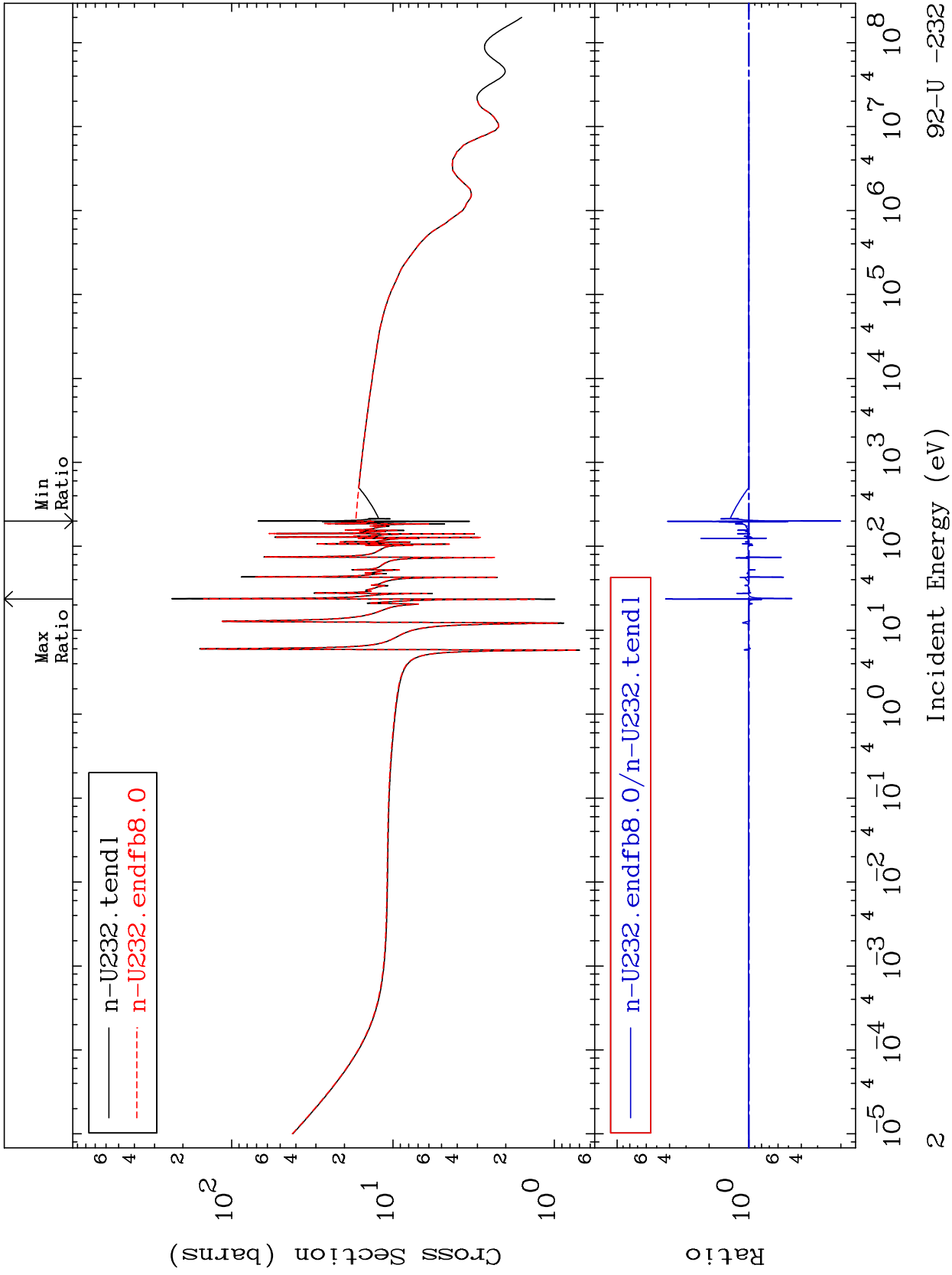


MAT 9219

Total
Cross Section

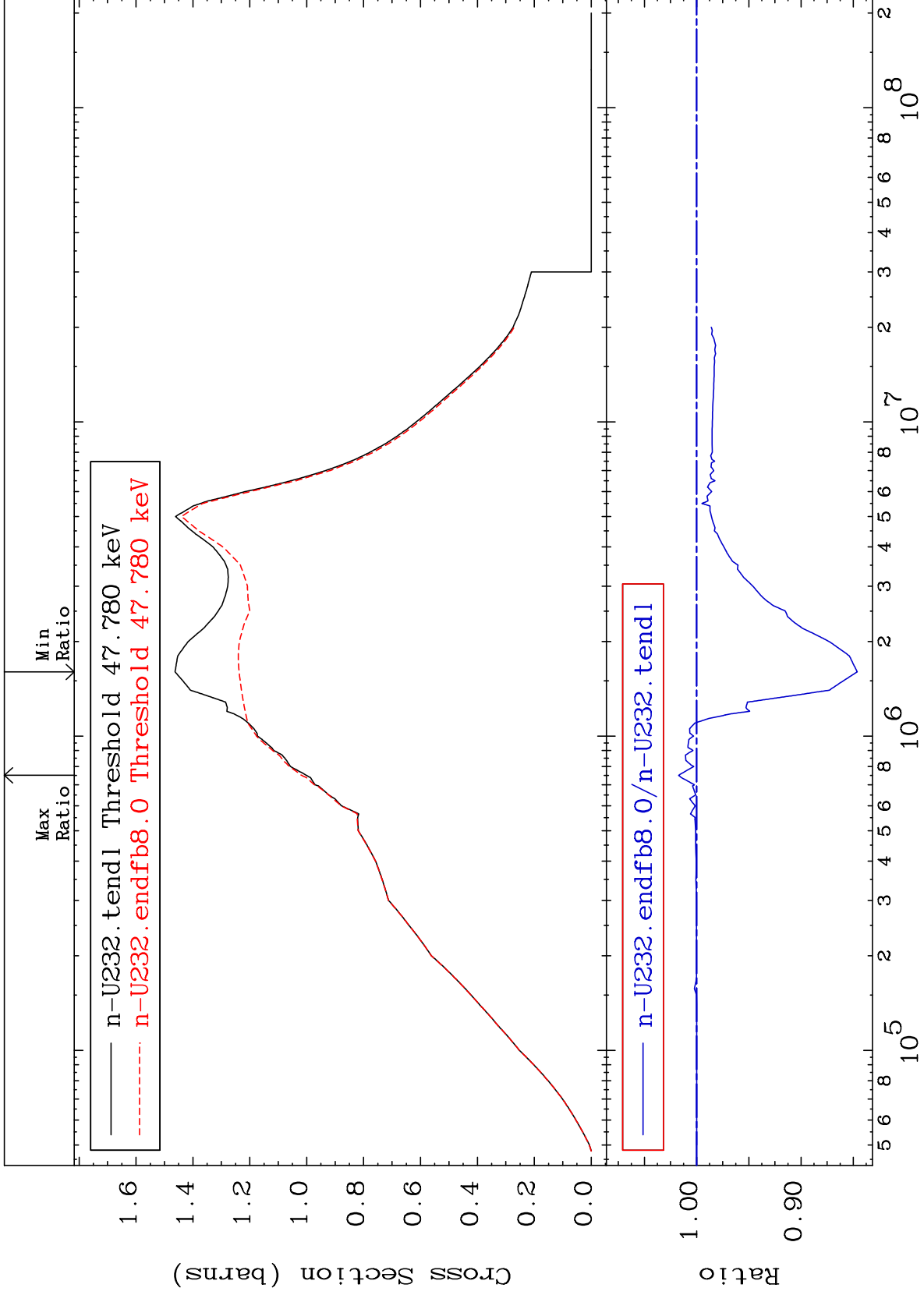
92-U -232
-97.34 To 1277. %





MAT 9219

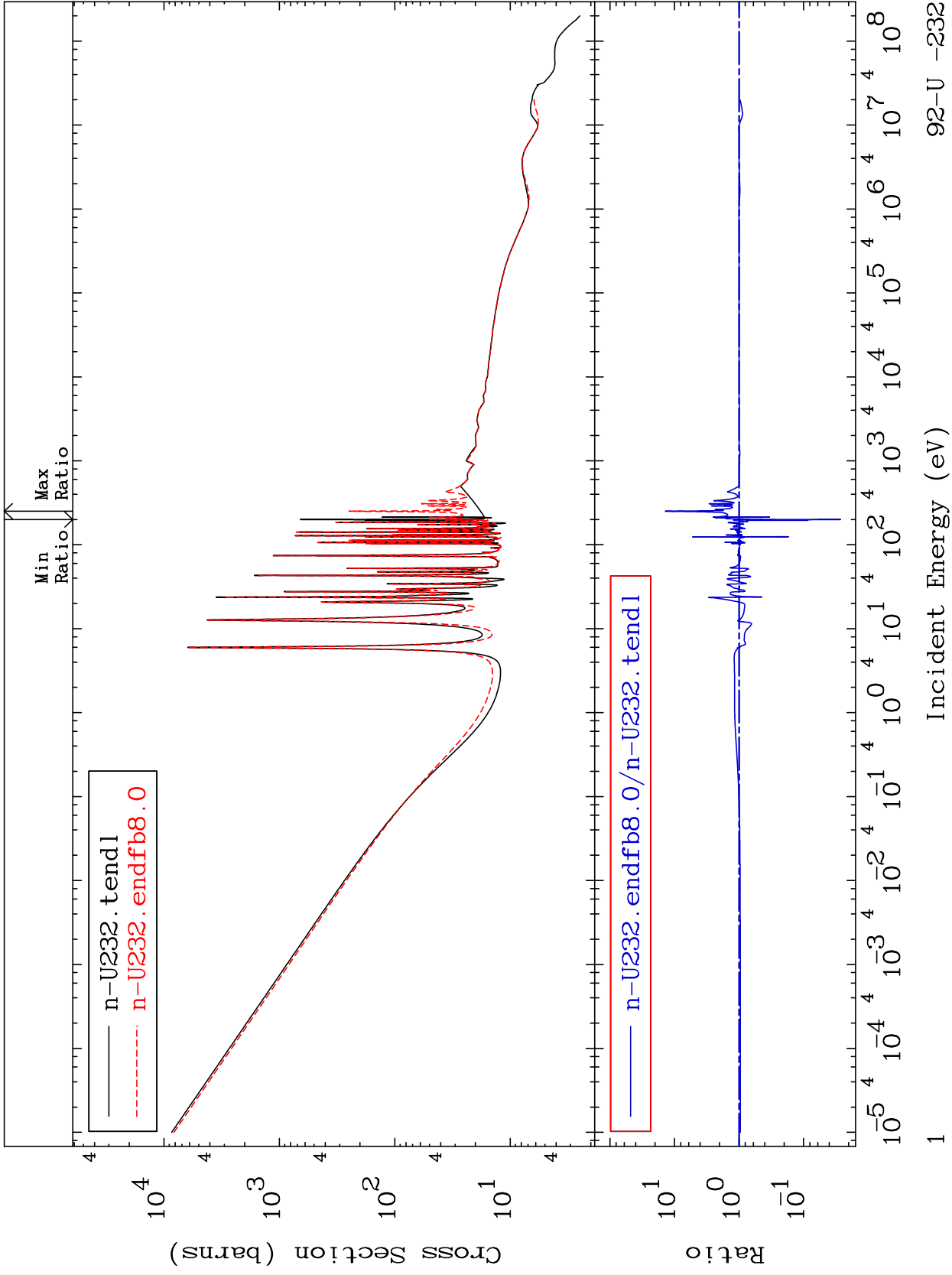
Inelastic Cross Section
92-U -232
-15.39 To 1.720 %



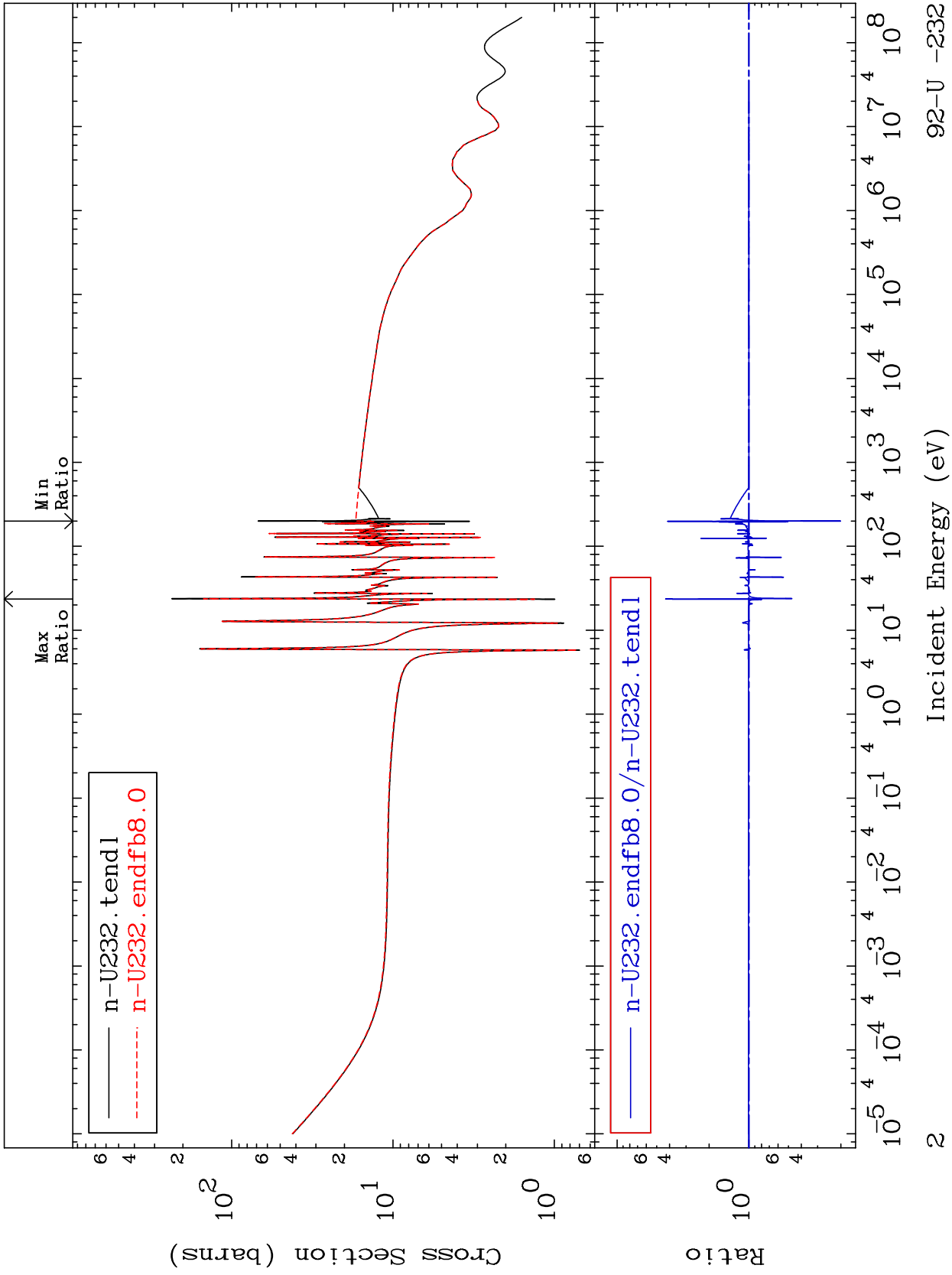
MAT 9219

Total
Cross Section

92-U -232
-97.34 To 1277. %



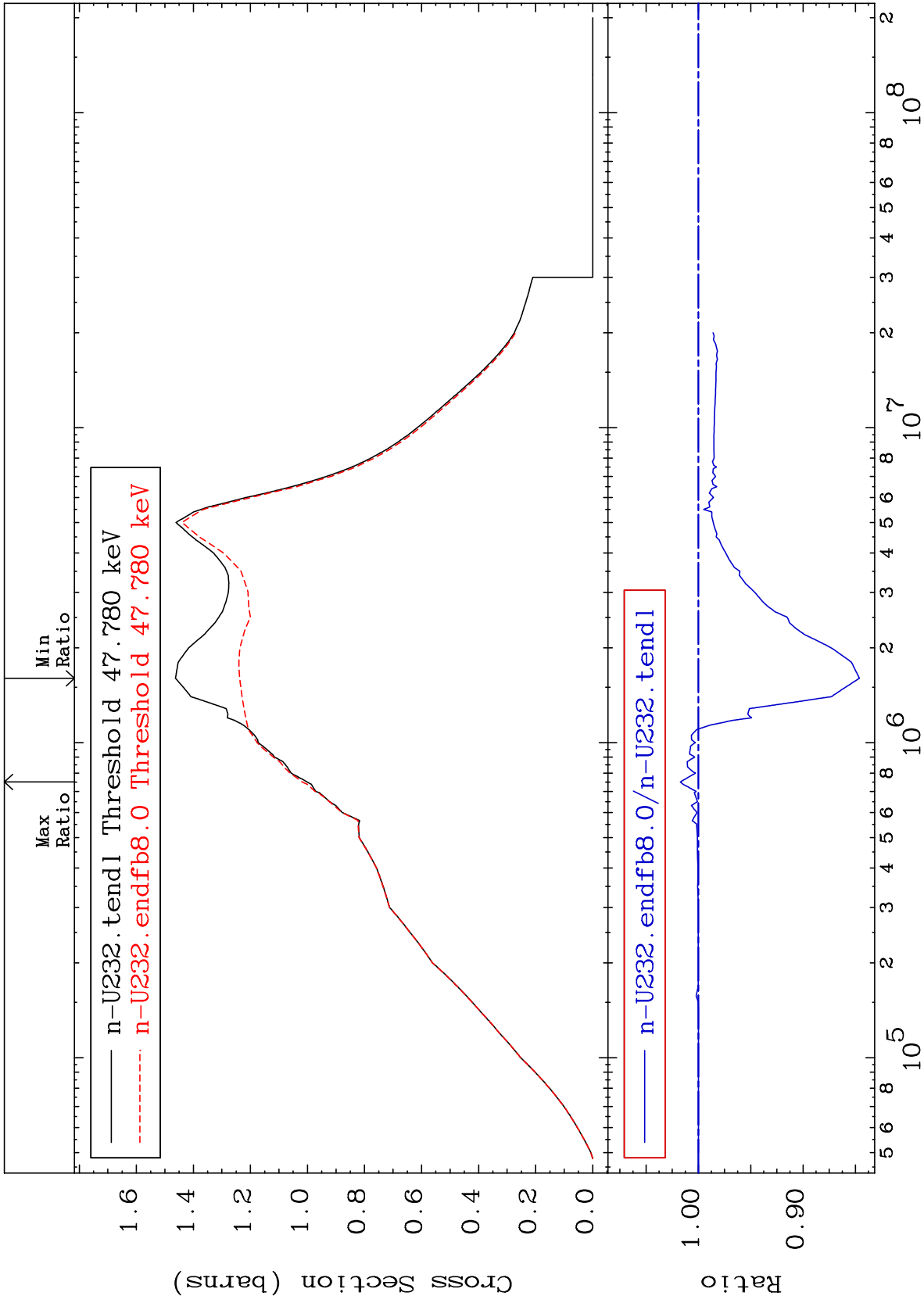
92-U -232



MAT 9219

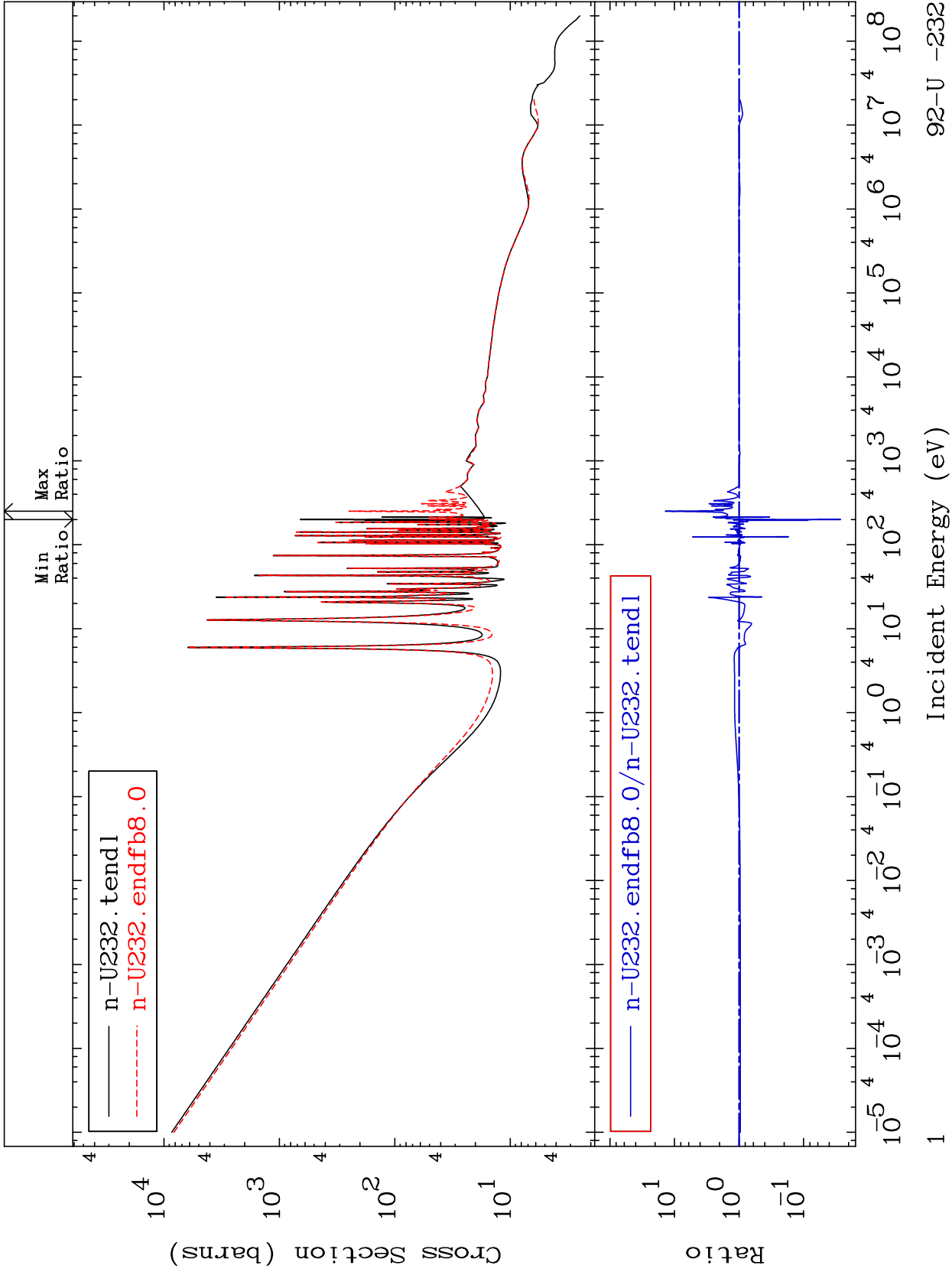
92-U -232
-15.39 To 1.720 %

Inelastic
Cross Section

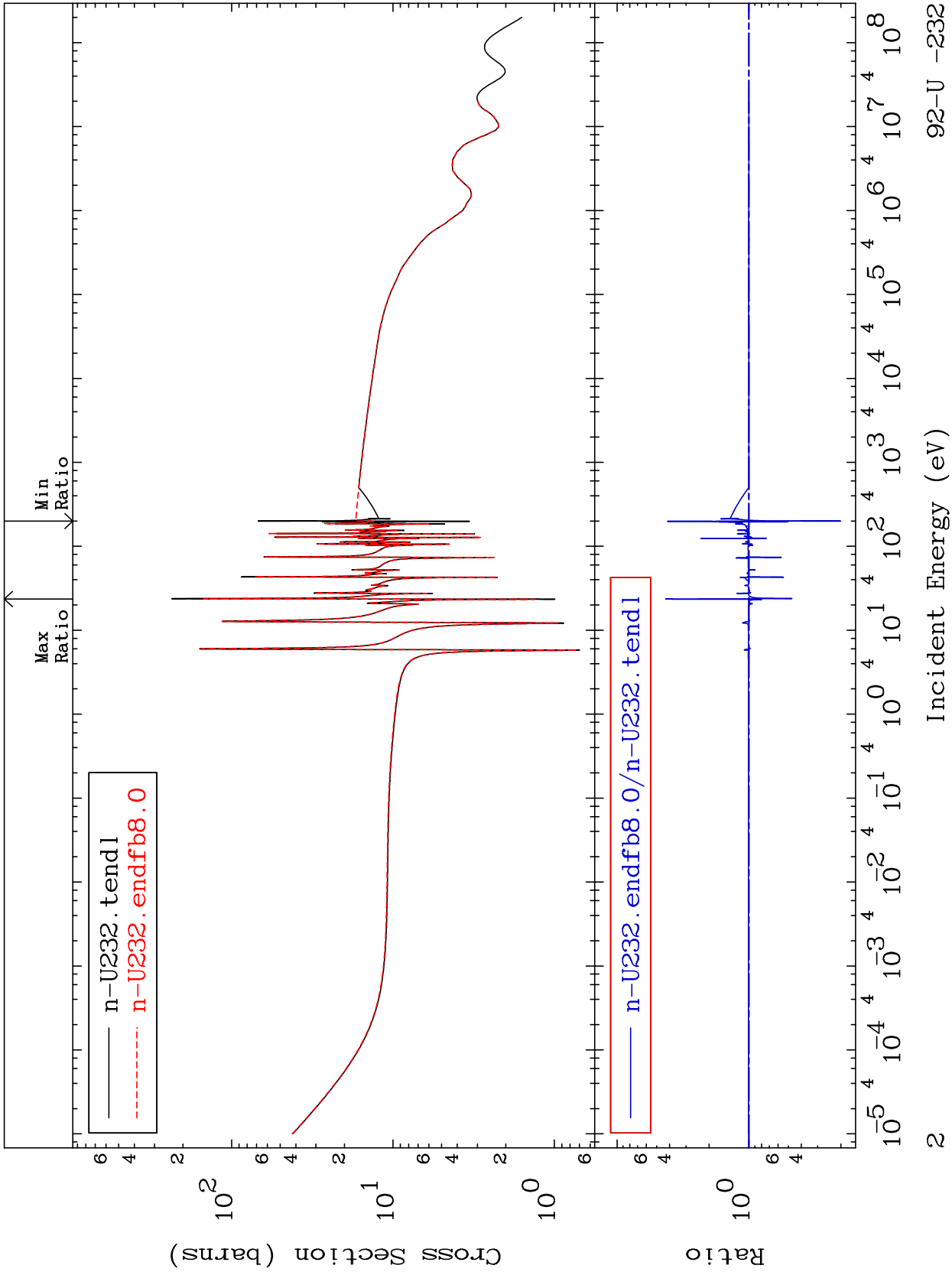


MAT 9219

Total Cross Section
92-U -232
-97.34 To 1277. %



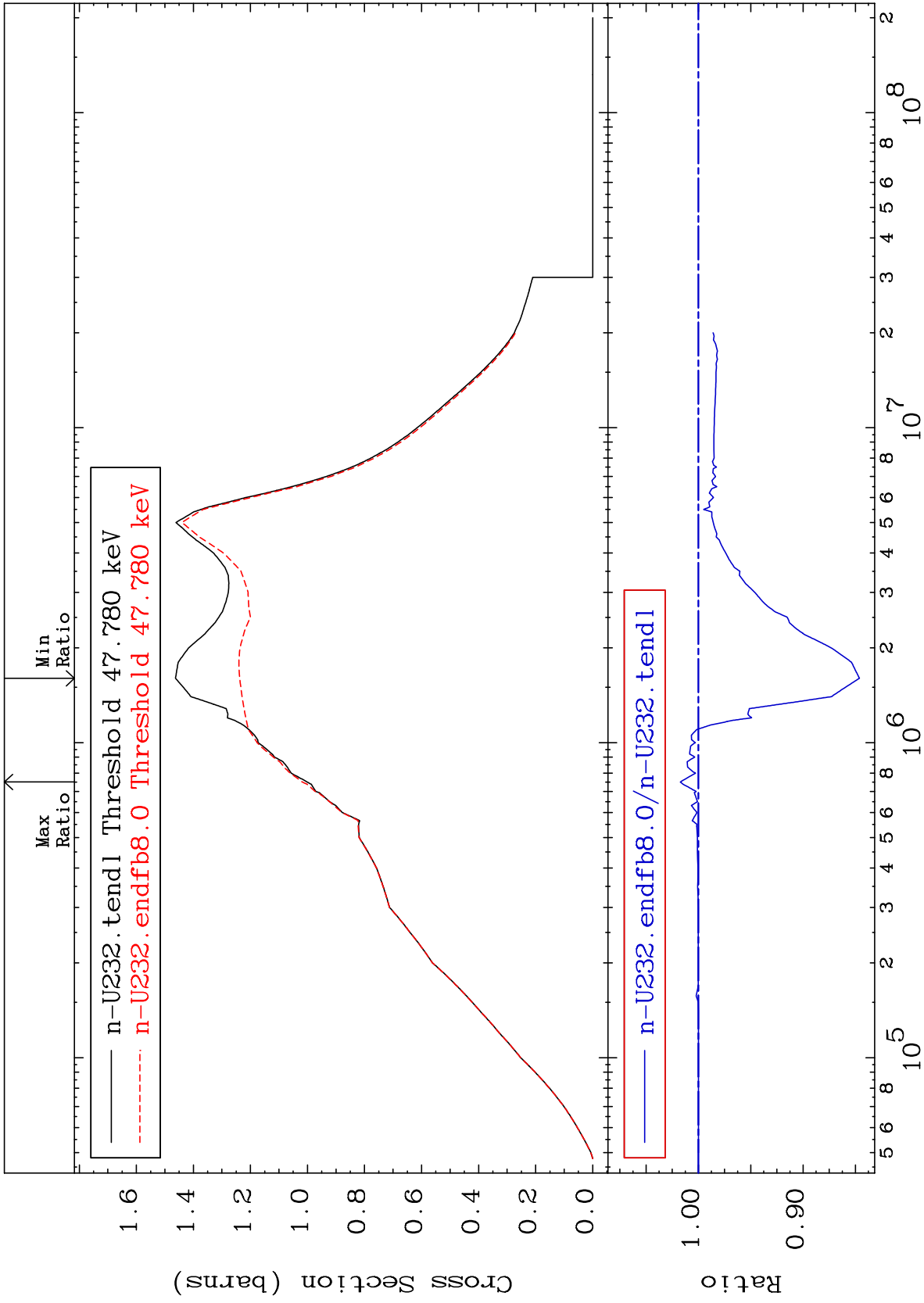
92-U -232



MAT 9219

92-U -232
-15.39 To 1.720 %

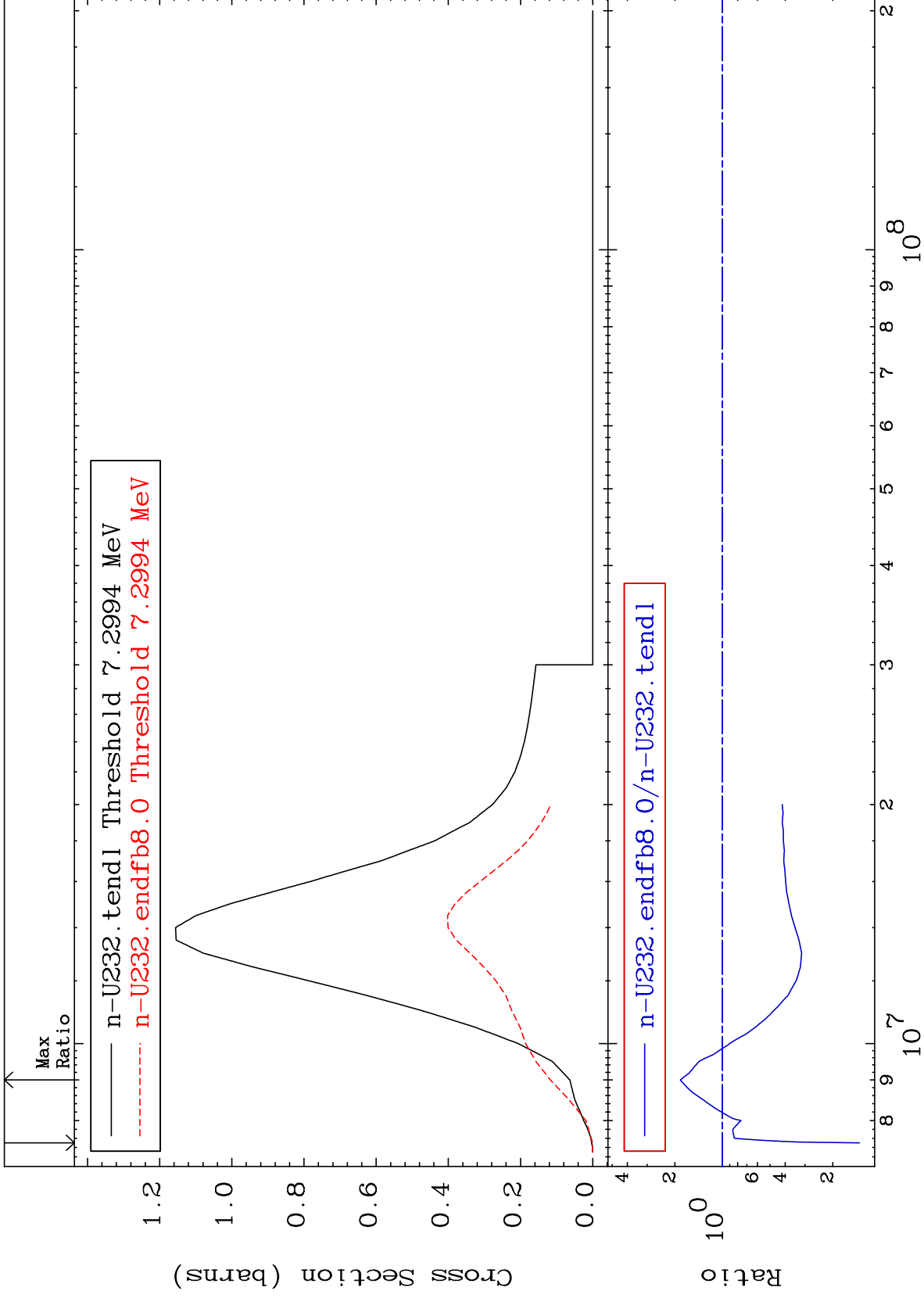
Inelastic
Cross Section



MAT 9219

(n,2n)
Cross Section

92-U -232
-86.44 To 84.68 %



4

Incident Energy (eV)

92-U -232

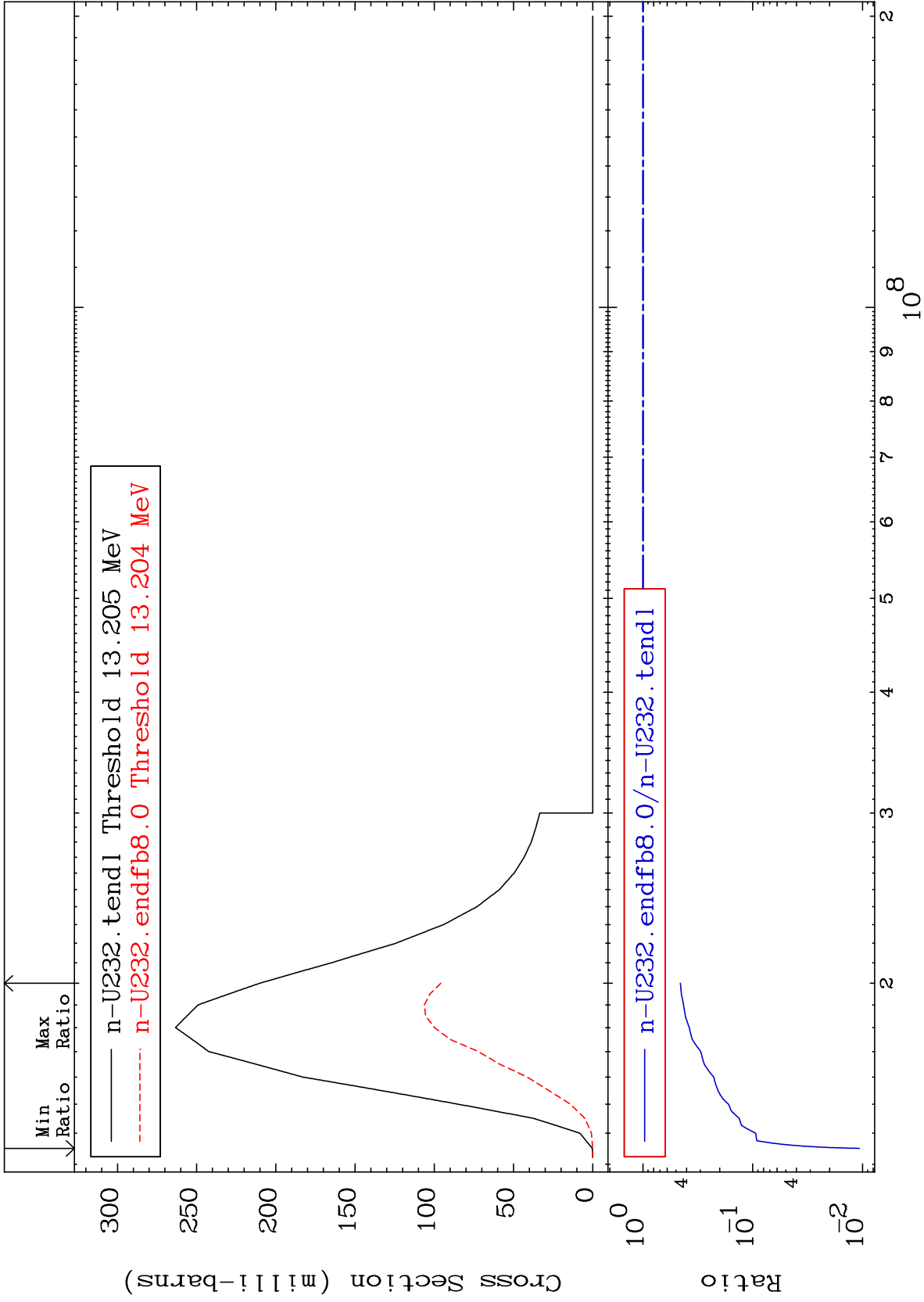
MAT 9219

(n,3n)

92-U -232

Cross Section

-98.93 To -54.39%



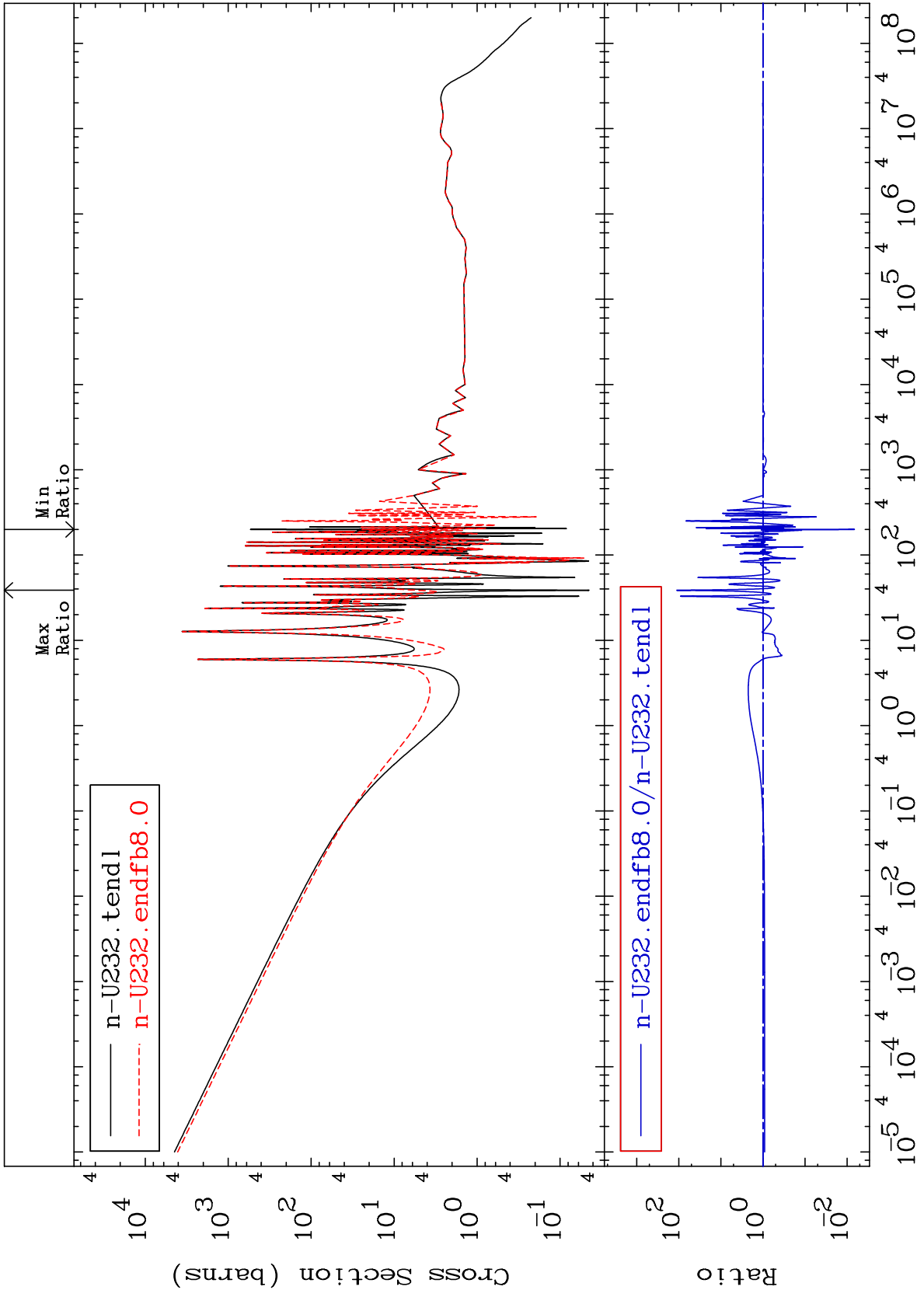
5

Incident Energy (eV)

92-U -232

MAT 9219

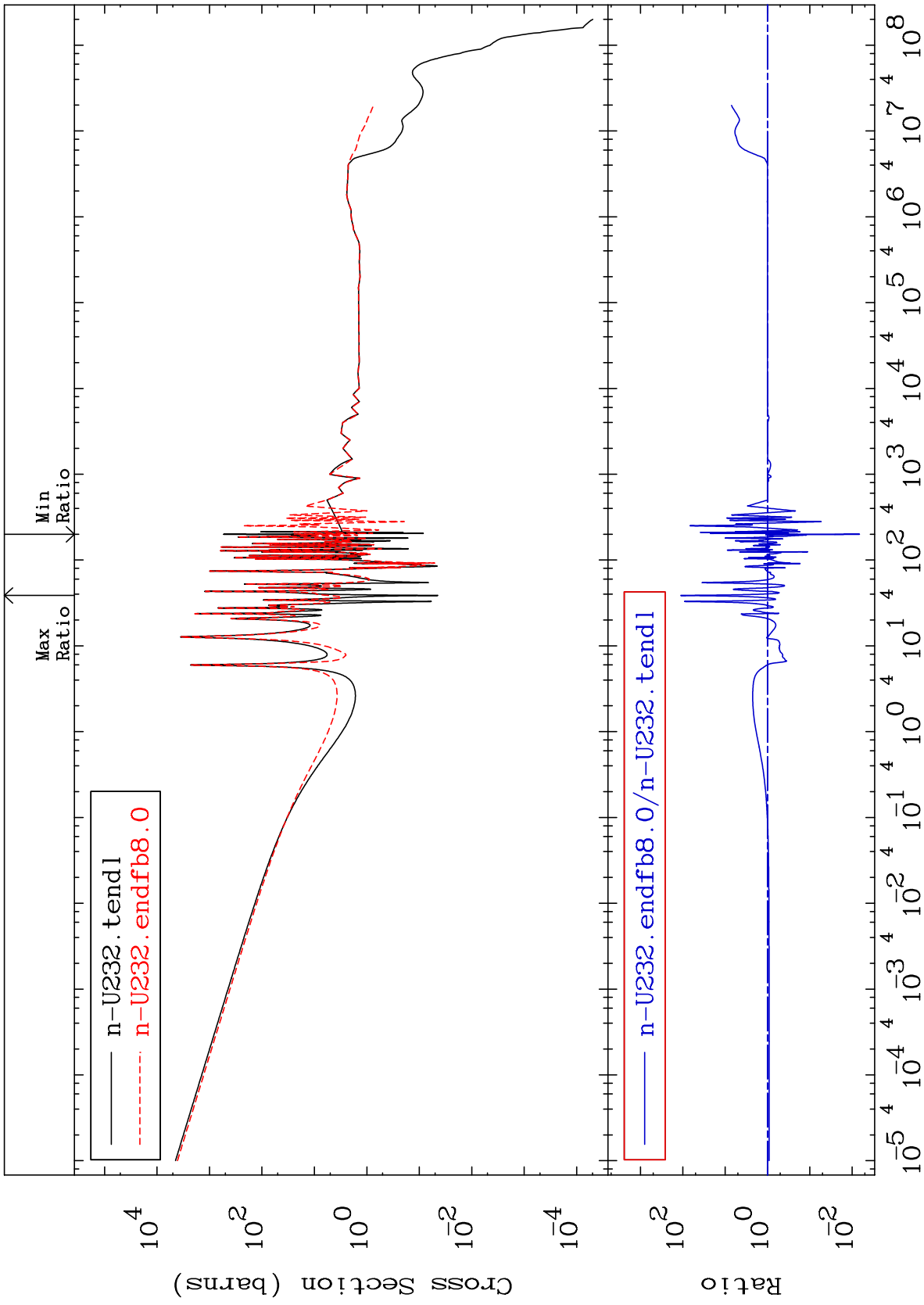
Fission Cross Section 92-U -232
-99.33 To 9999. %

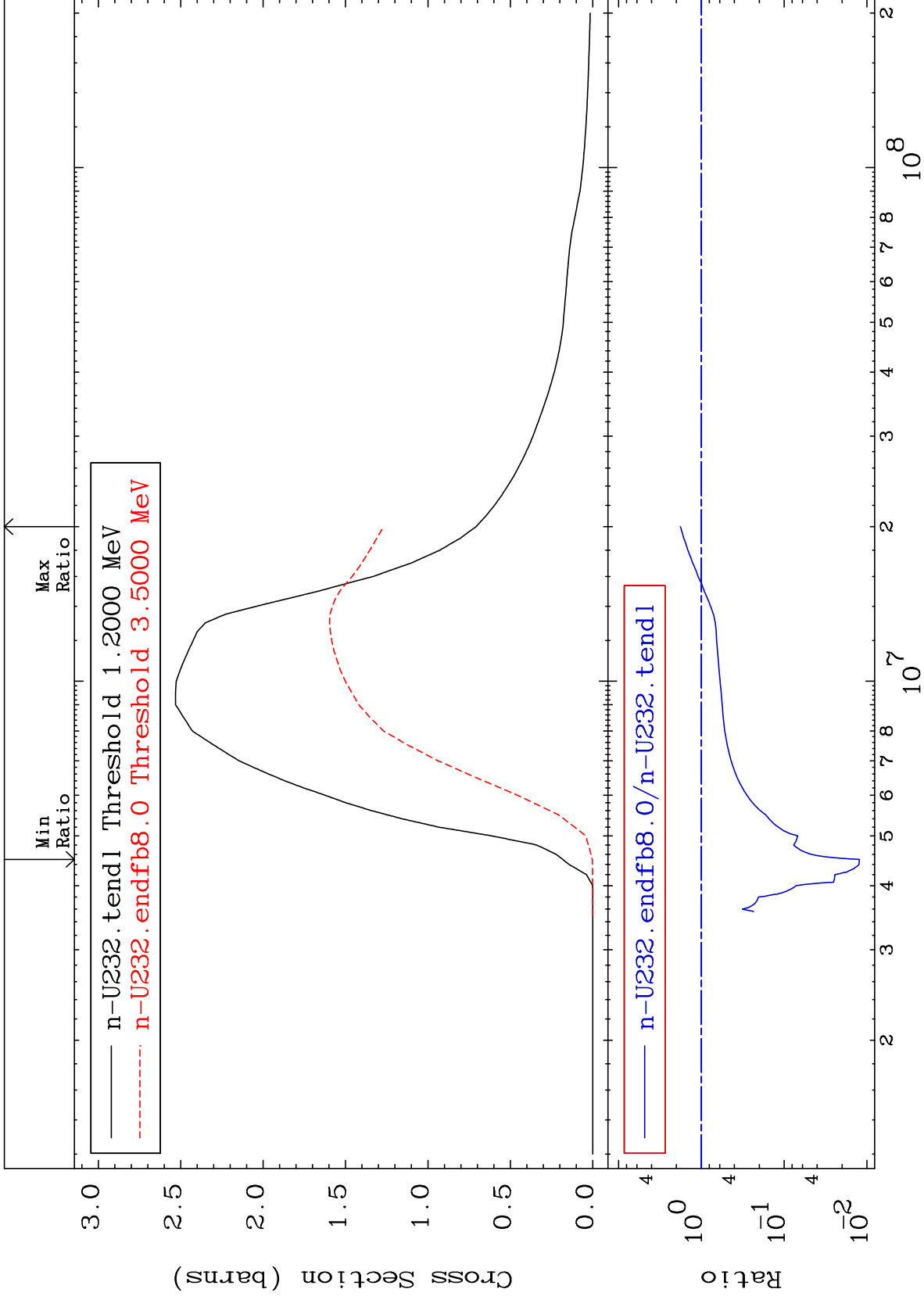


6

Incident Energy (eV)

92-U -232

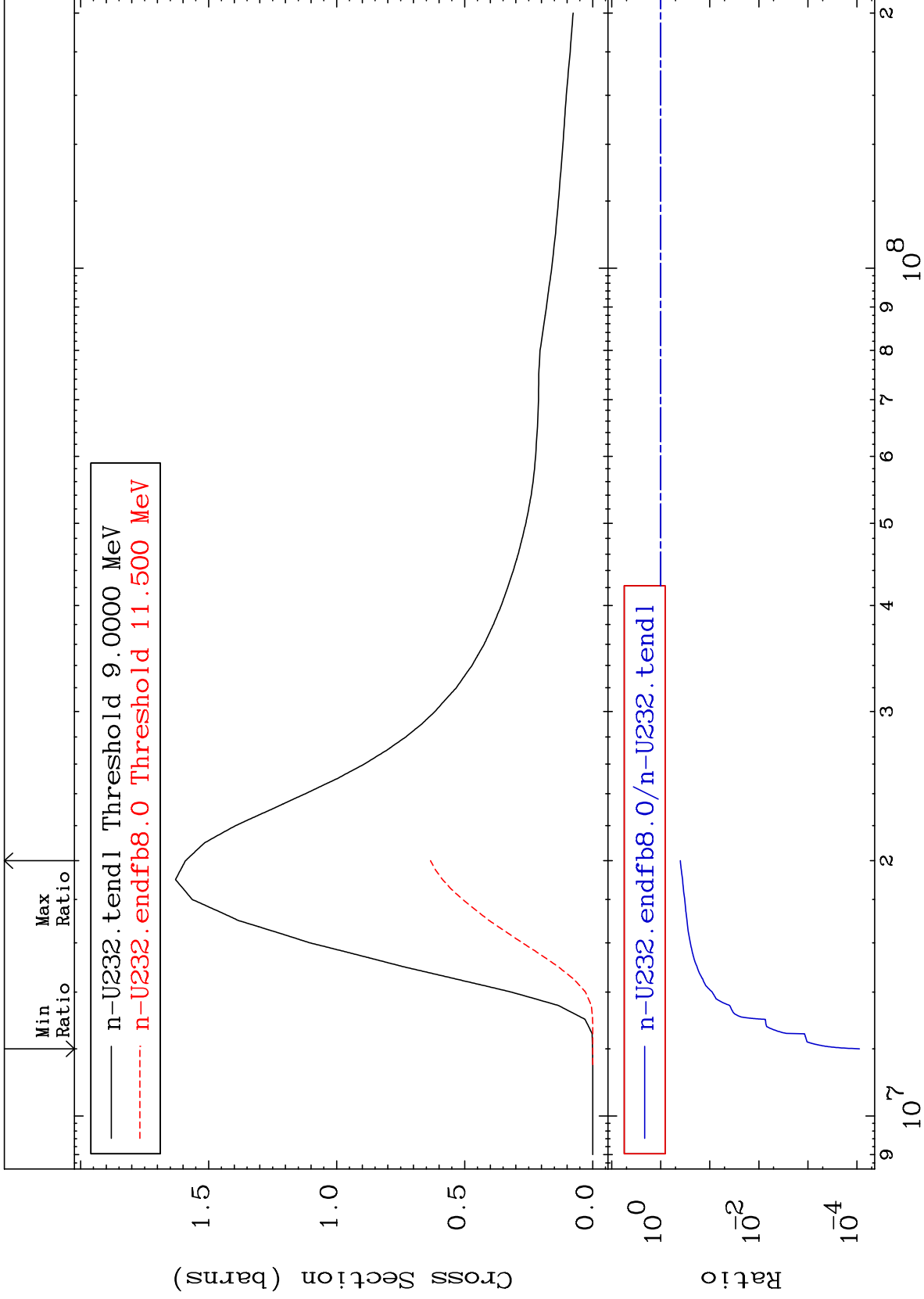




MAT 9219

(n,2nf) Third Chance
Cross Section

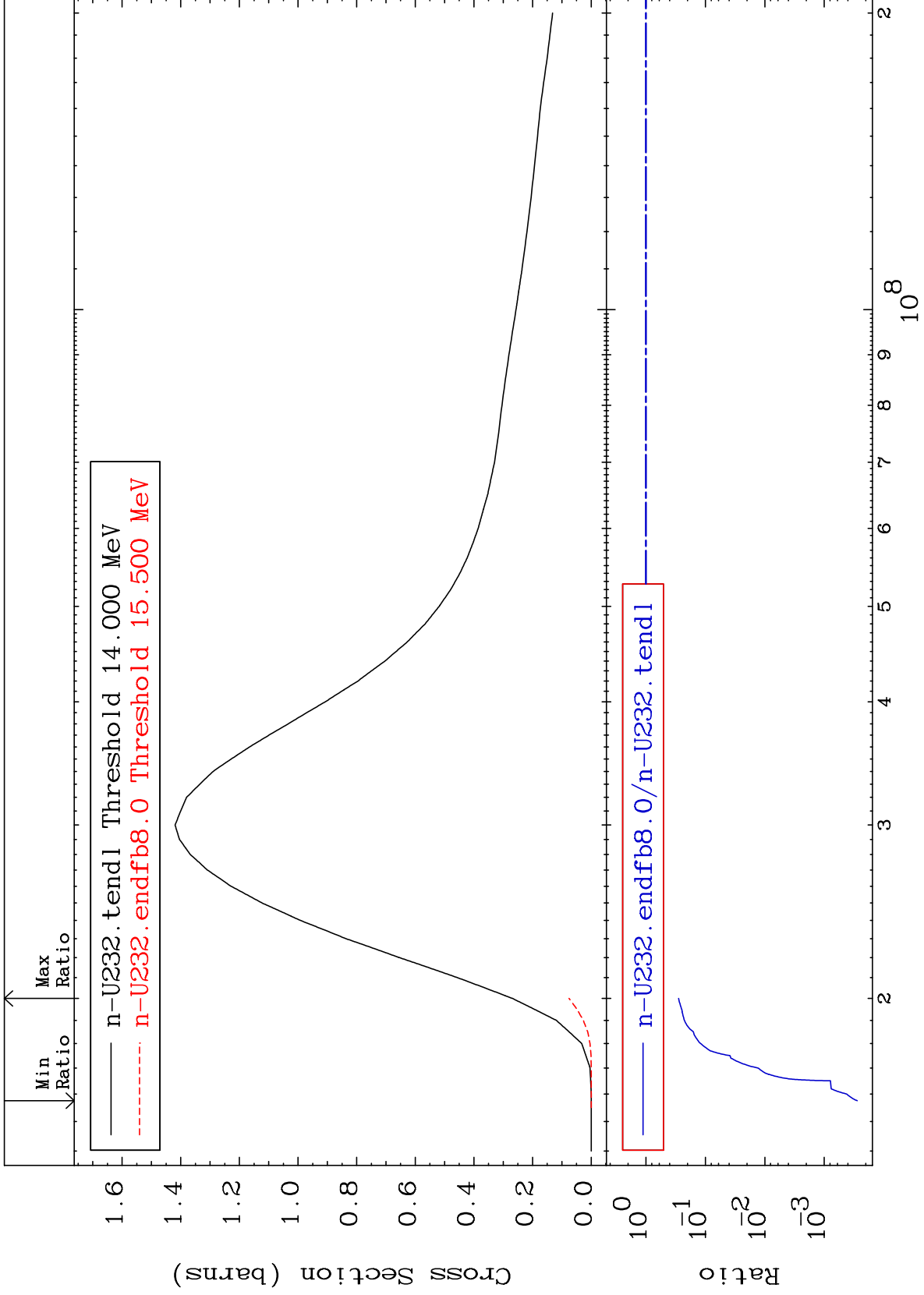
92-U -232
-99.99 To -60.17%



9

Incident Energy (eV)

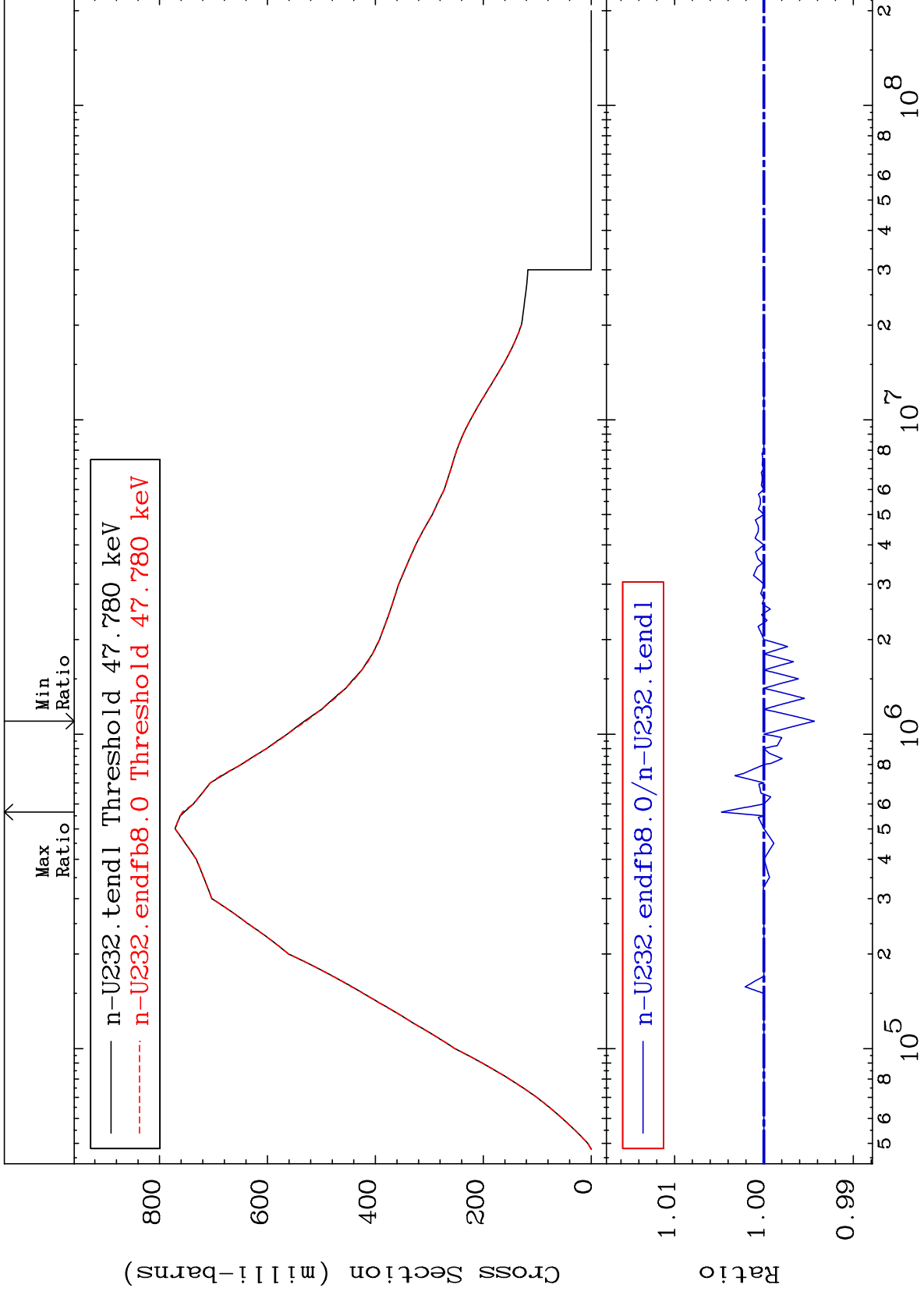
92-U -232



MAT 9219

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

92-U -232
-0.566 To 0.475 %



11

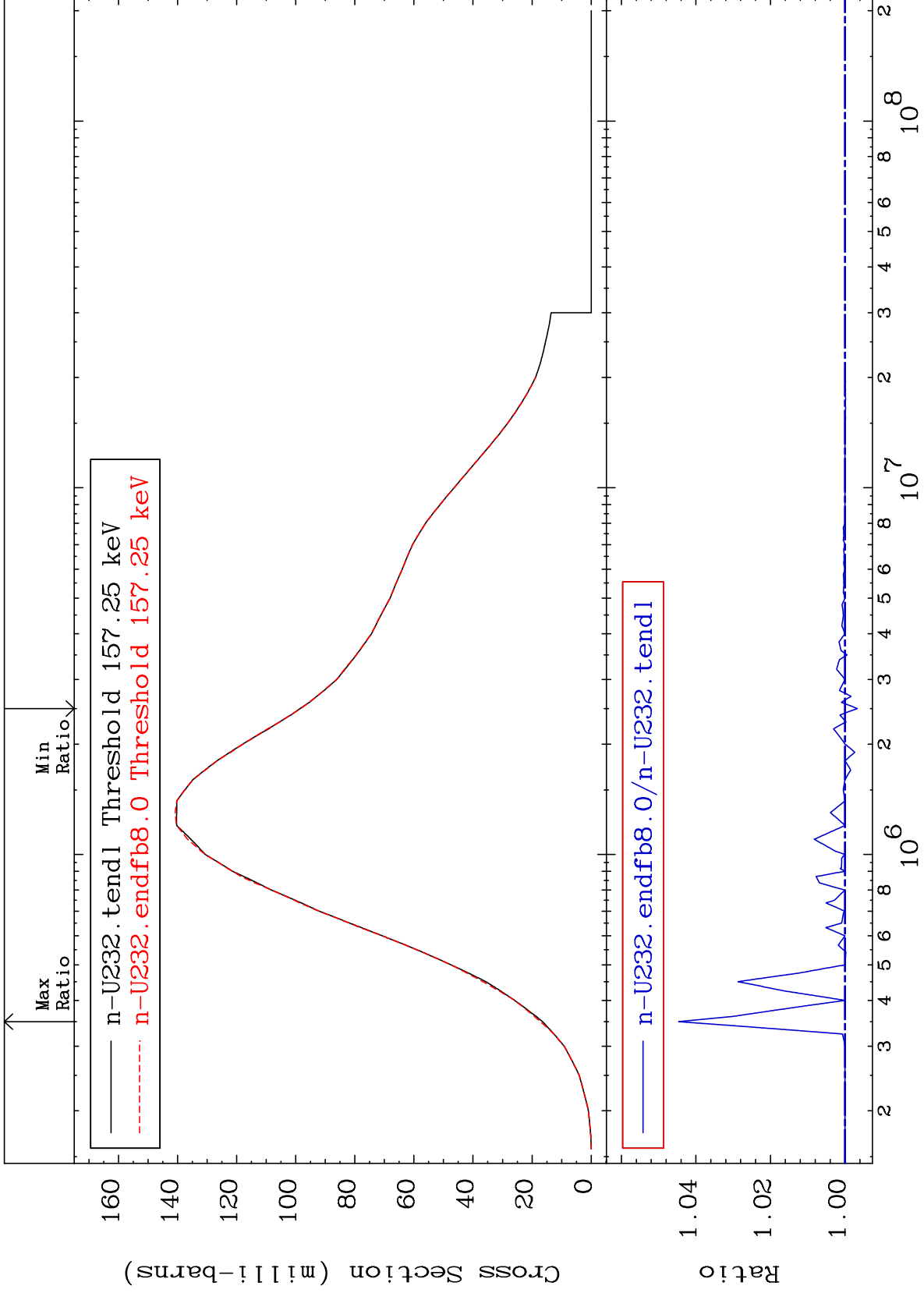
Incident Energy (eV)

92-U -232

MAT 9219

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

92-U -232
-0.328 To 4.464 %



12

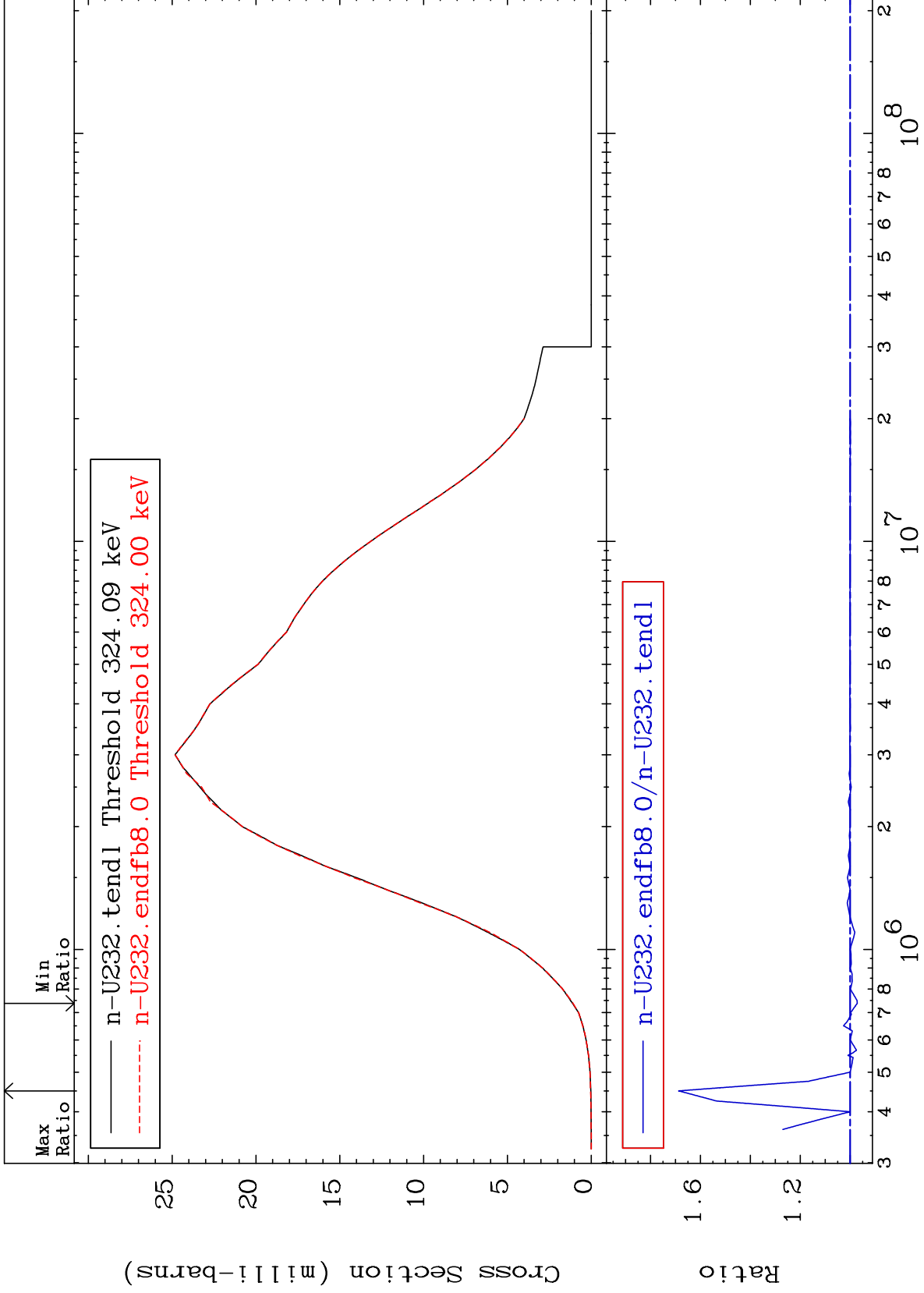
Incident Energy (eV)

92-U -232

MAT 9219

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

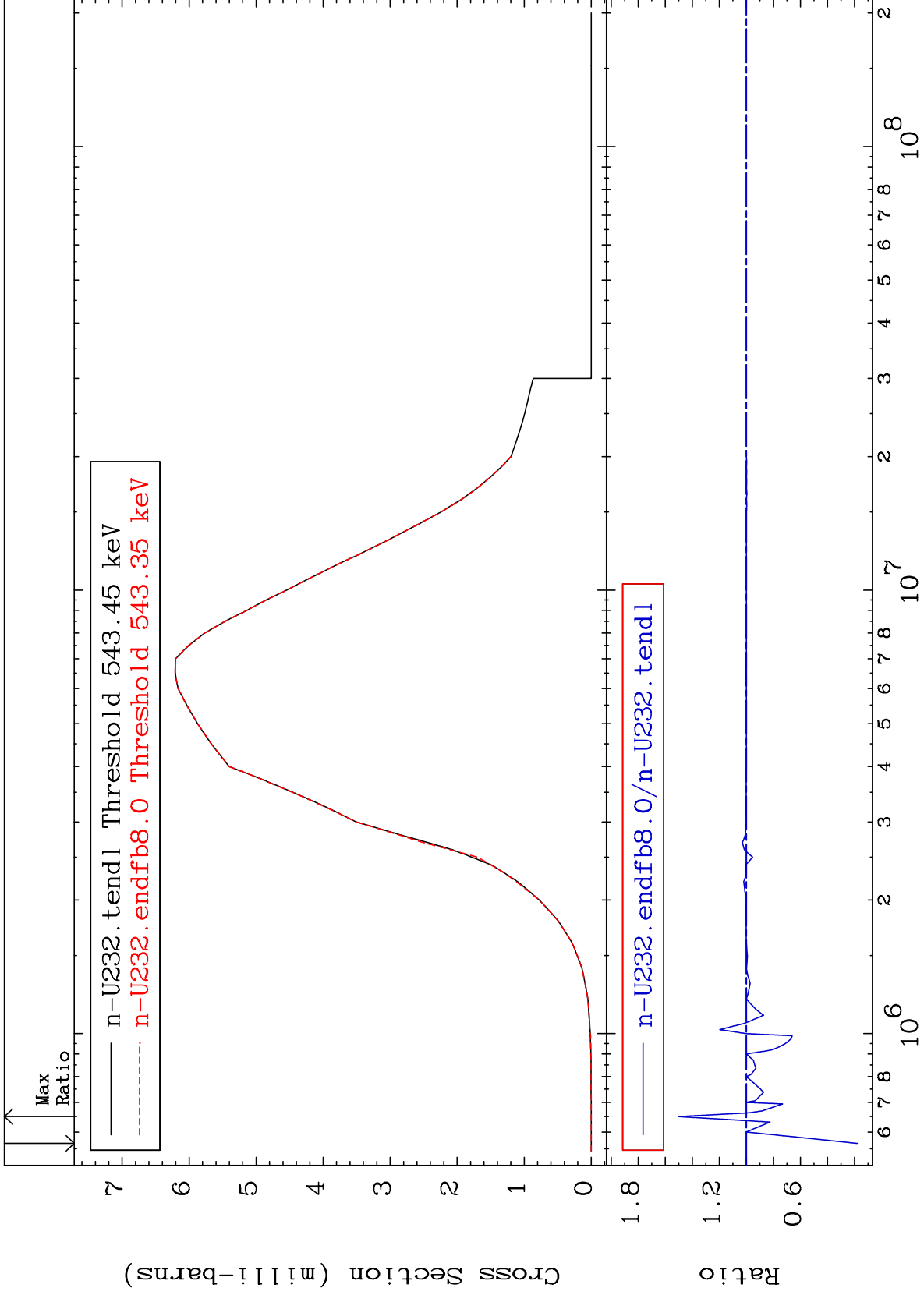
92-U -232
-2.843 To 68.75 %



MAT 9219

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

92-U -232
-81.99 To 50.07 %



14

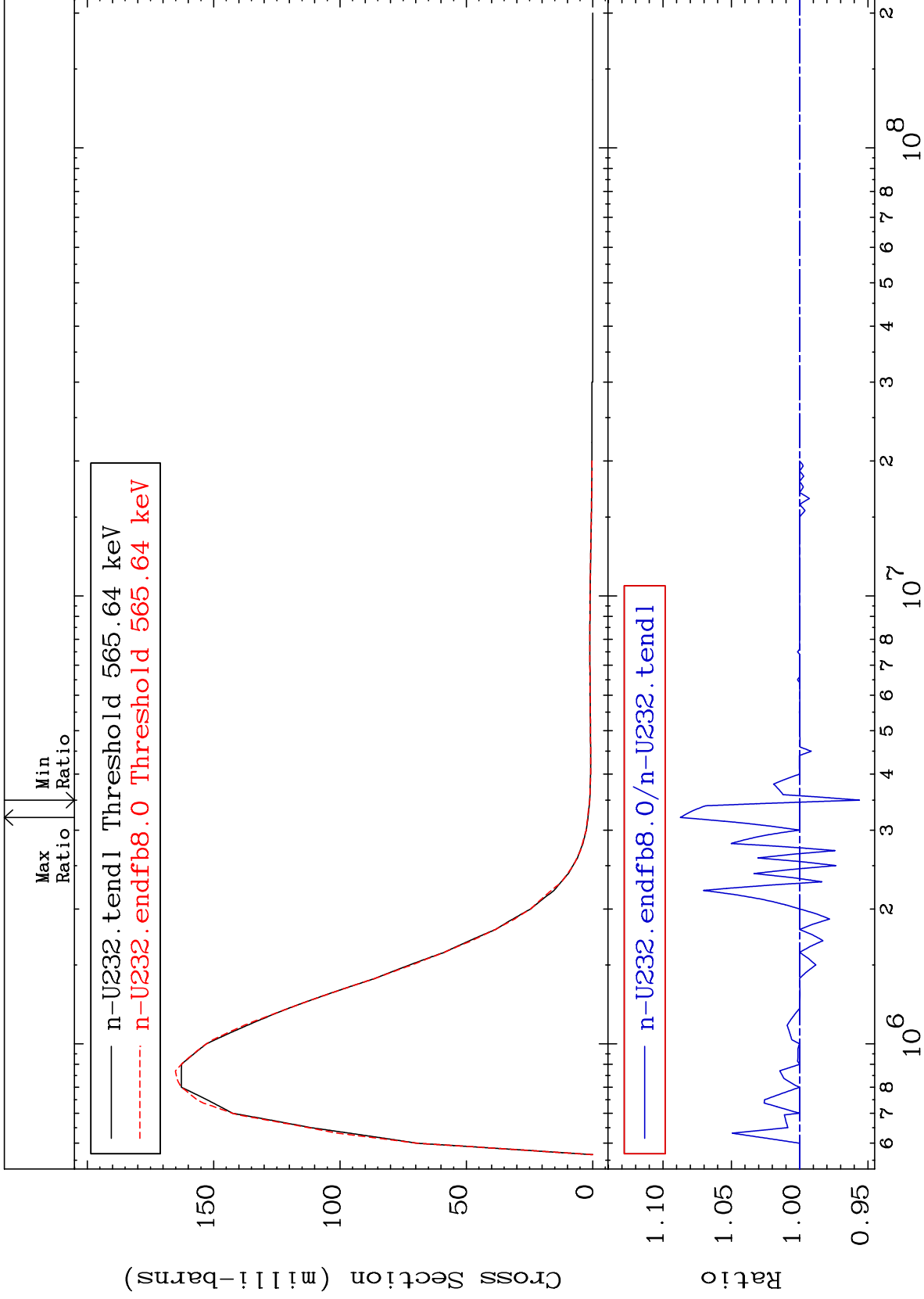
Incident Energy (eV)

92-U -232

MAT 9219

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

92-U -232
-4.376 To 8.729 %



15

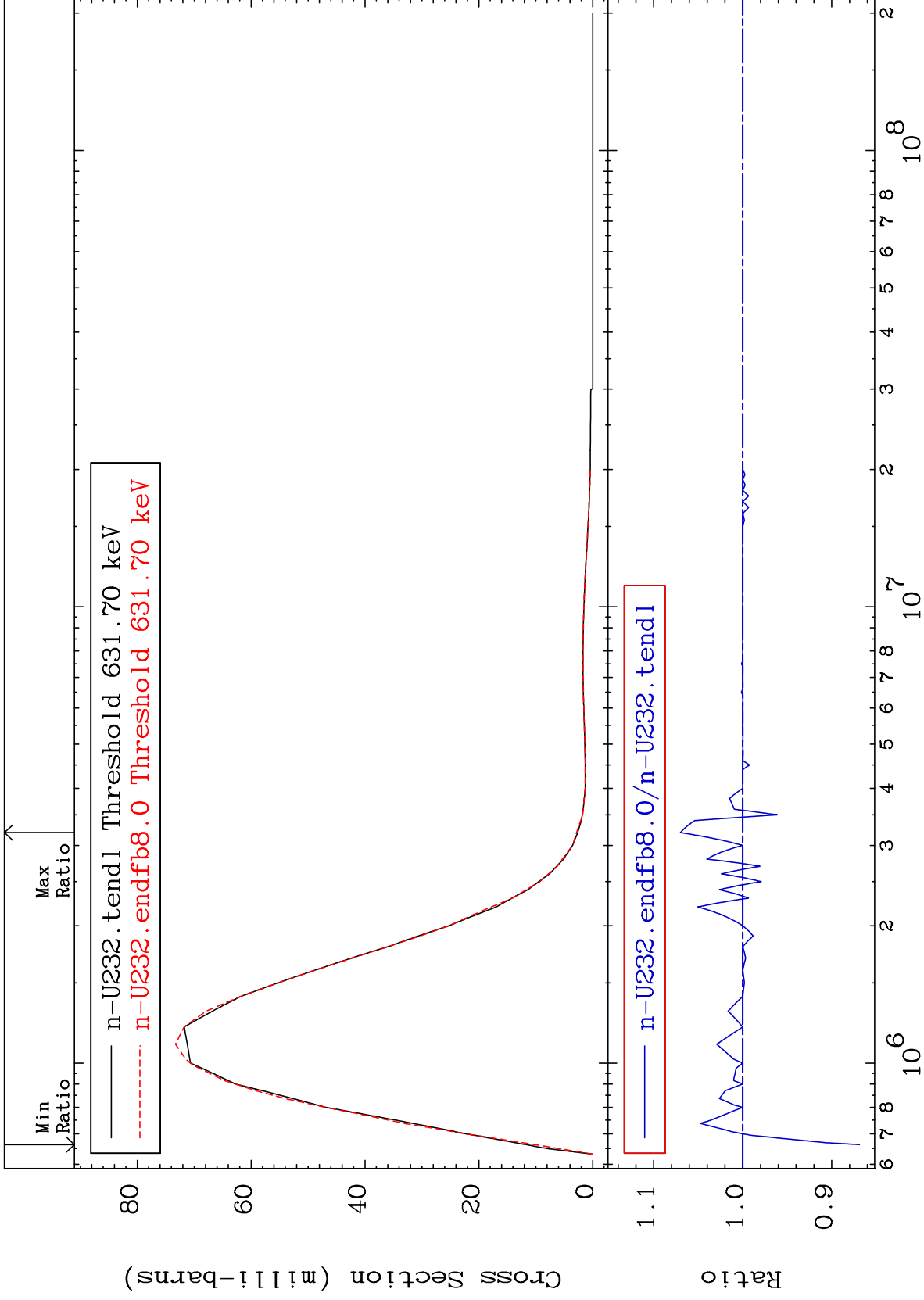
Incident Energy (eV)

92-U -232

MAT 9219

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

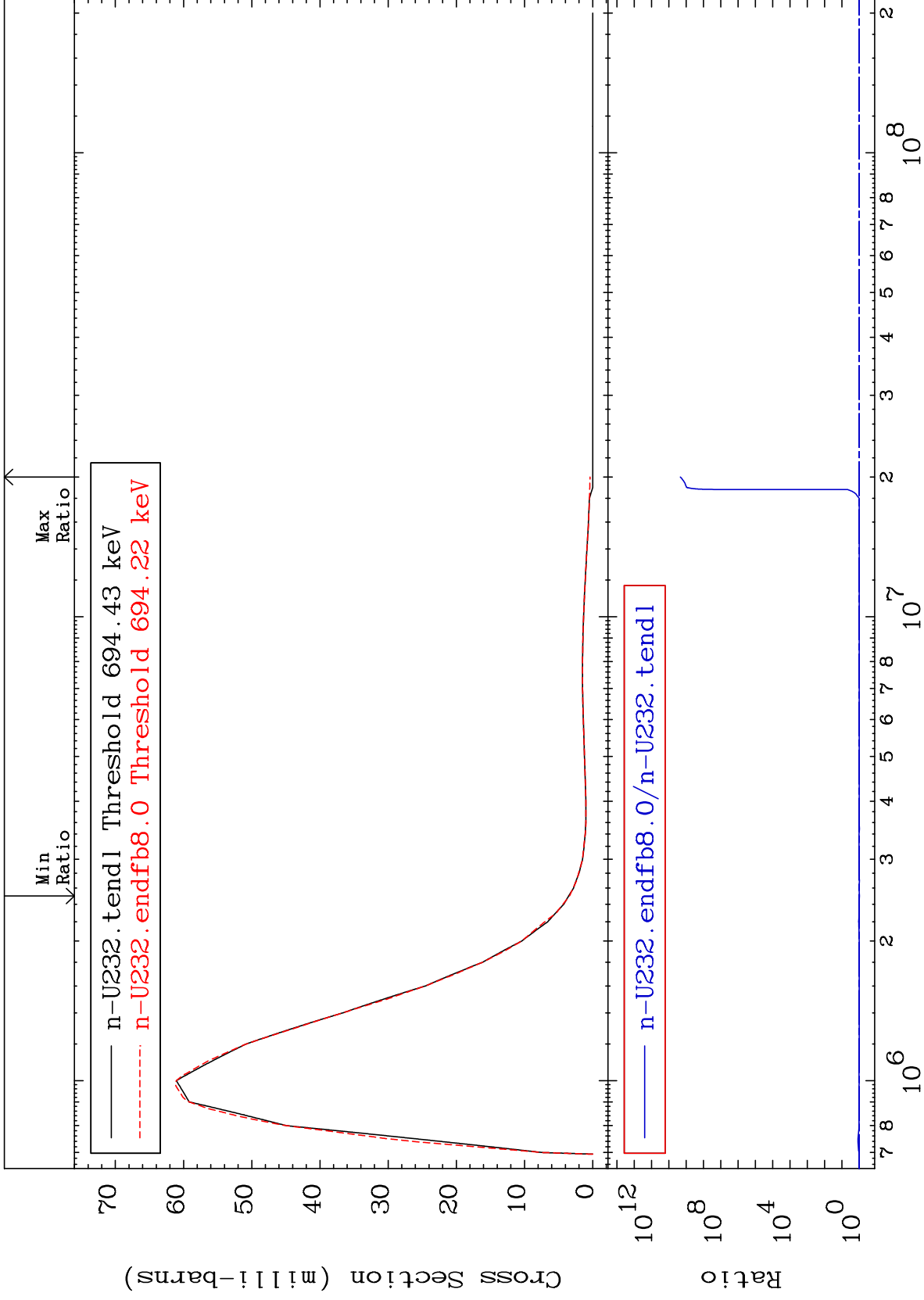
92-U -232
-13.11 To 7.006 %



16

Incident Energy (eV)

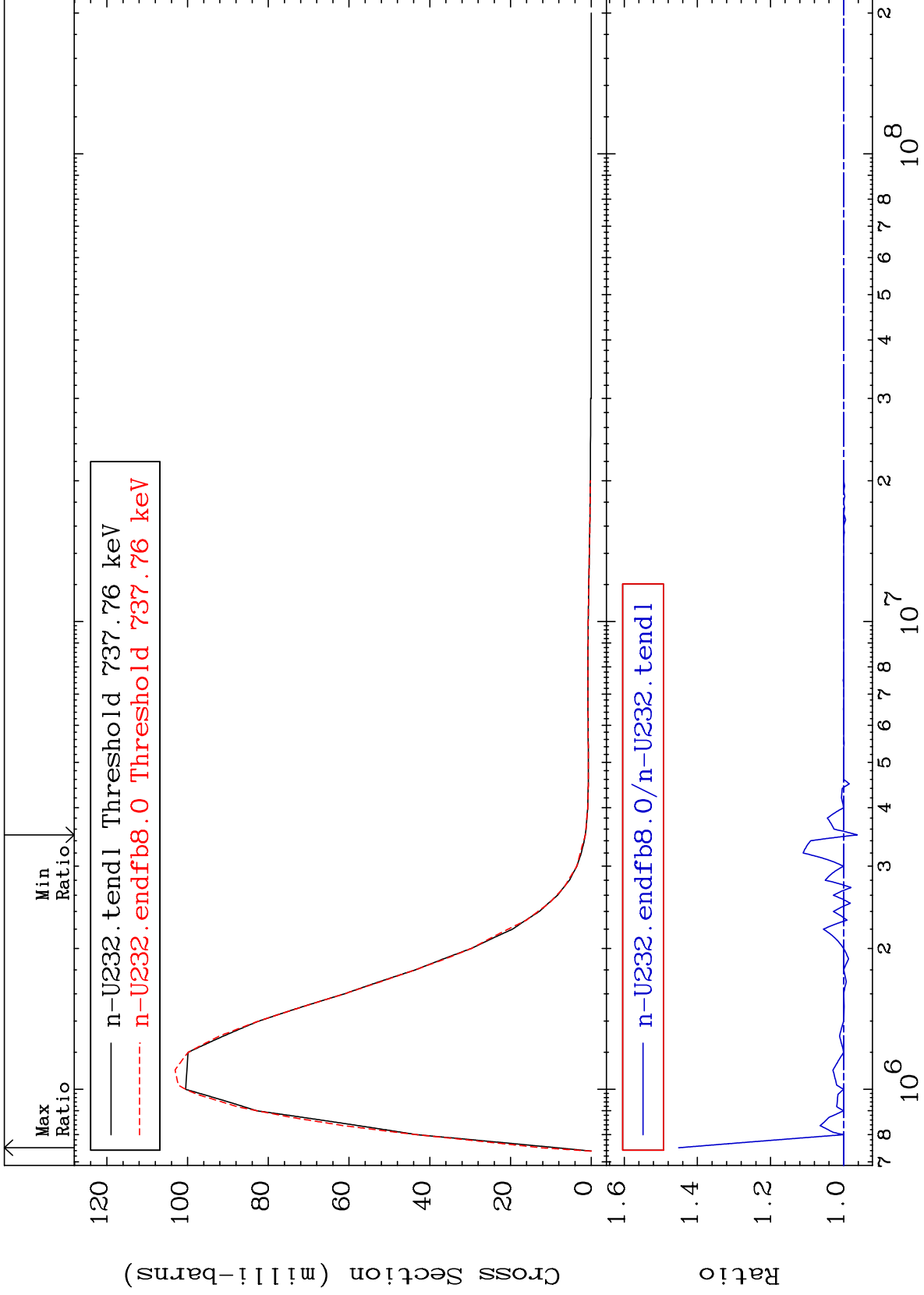
92-U -232



MAT 9219

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

92-U -232
-3.720 To 45.12 %



18

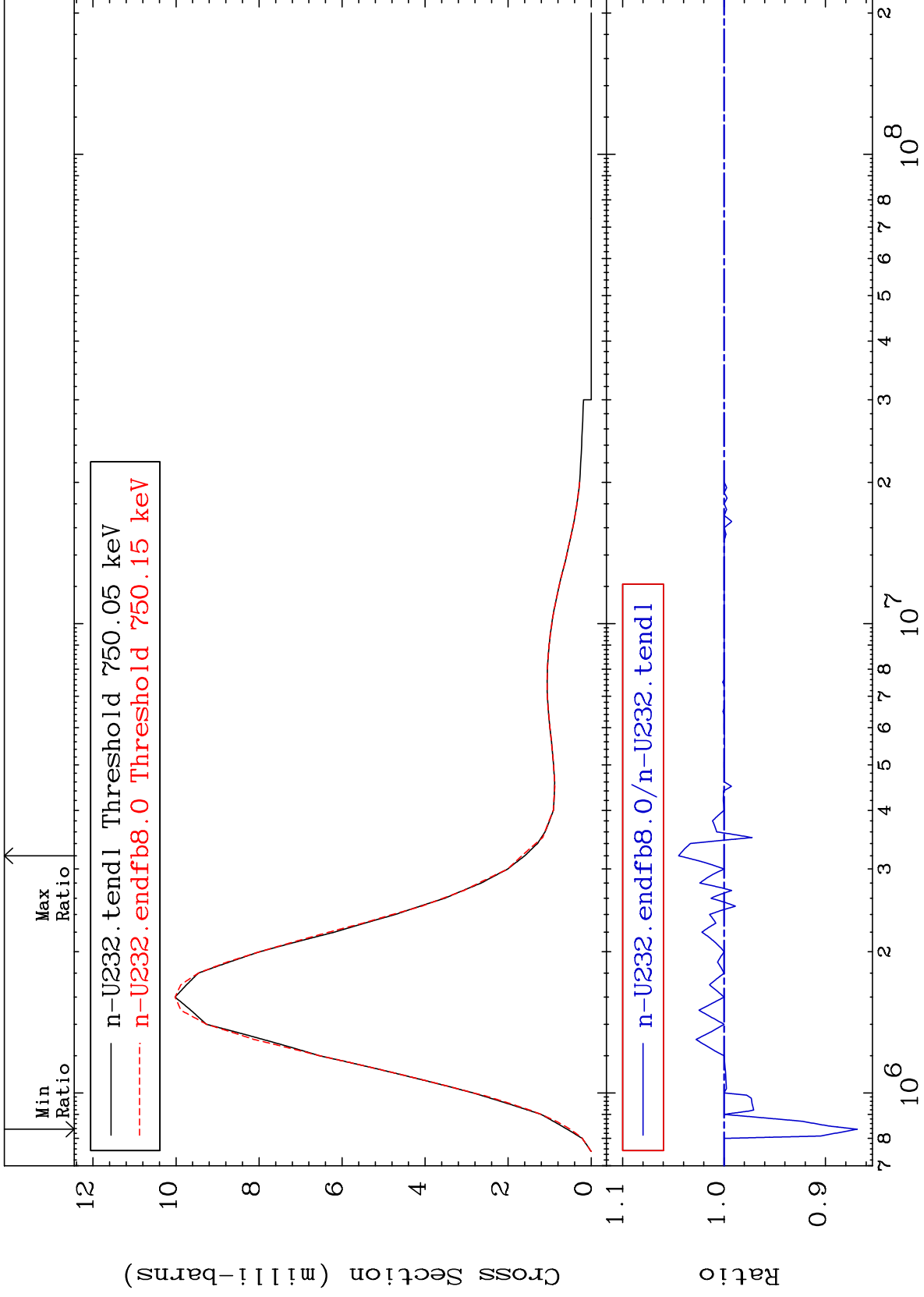
Incident Energy (eV)

92-U -232

MAT 9219

MT= 59 (n,n') Level
Cross Section

92-U -232
-13.13 To 4.485 %



19

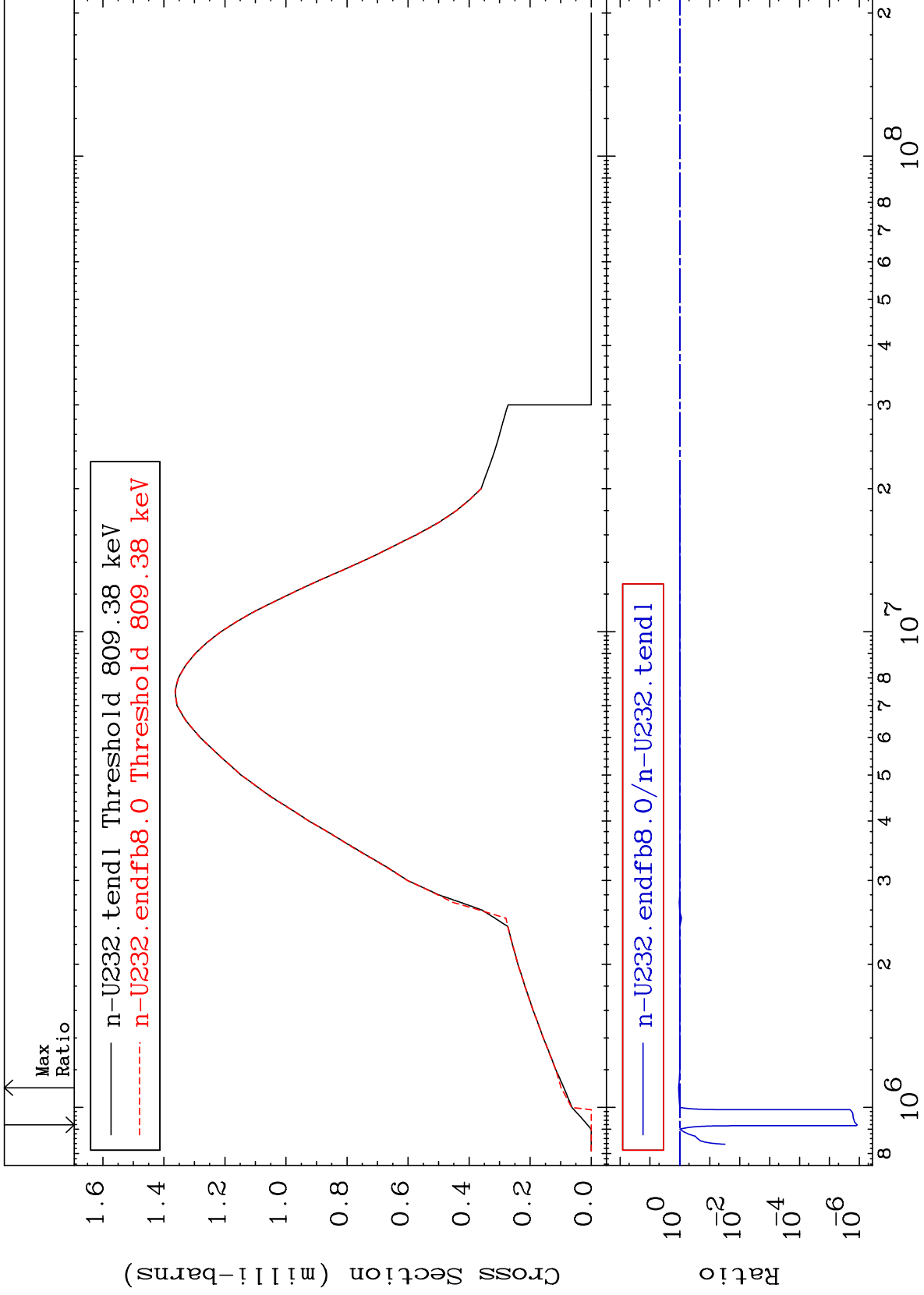
Incident Energy (eV)

92-U -232

MAT 9219

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

92-U -232
-100.0 To 10.21 %



20

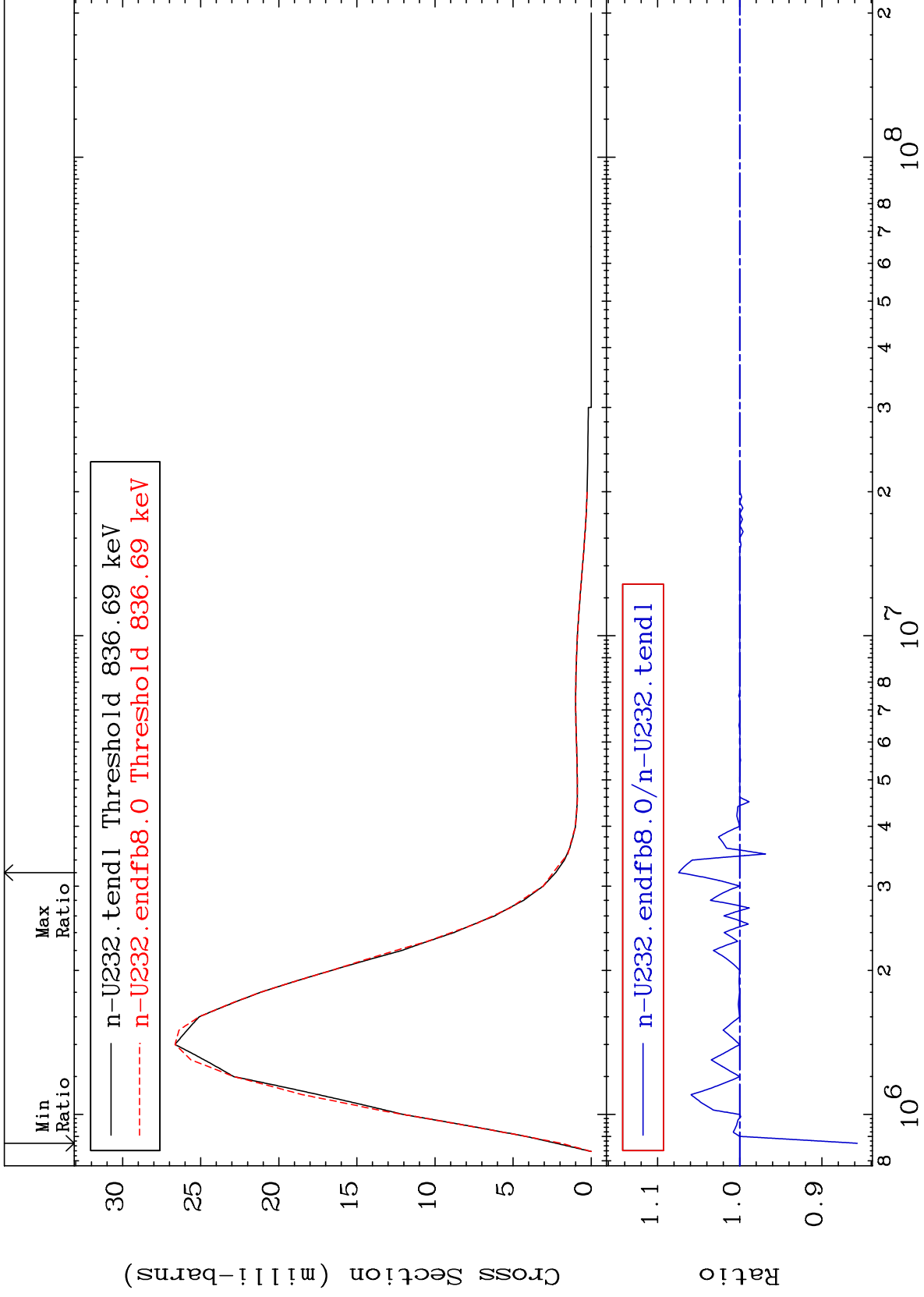
Incident Energy (eV)

92-U -232

MAT 9219

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

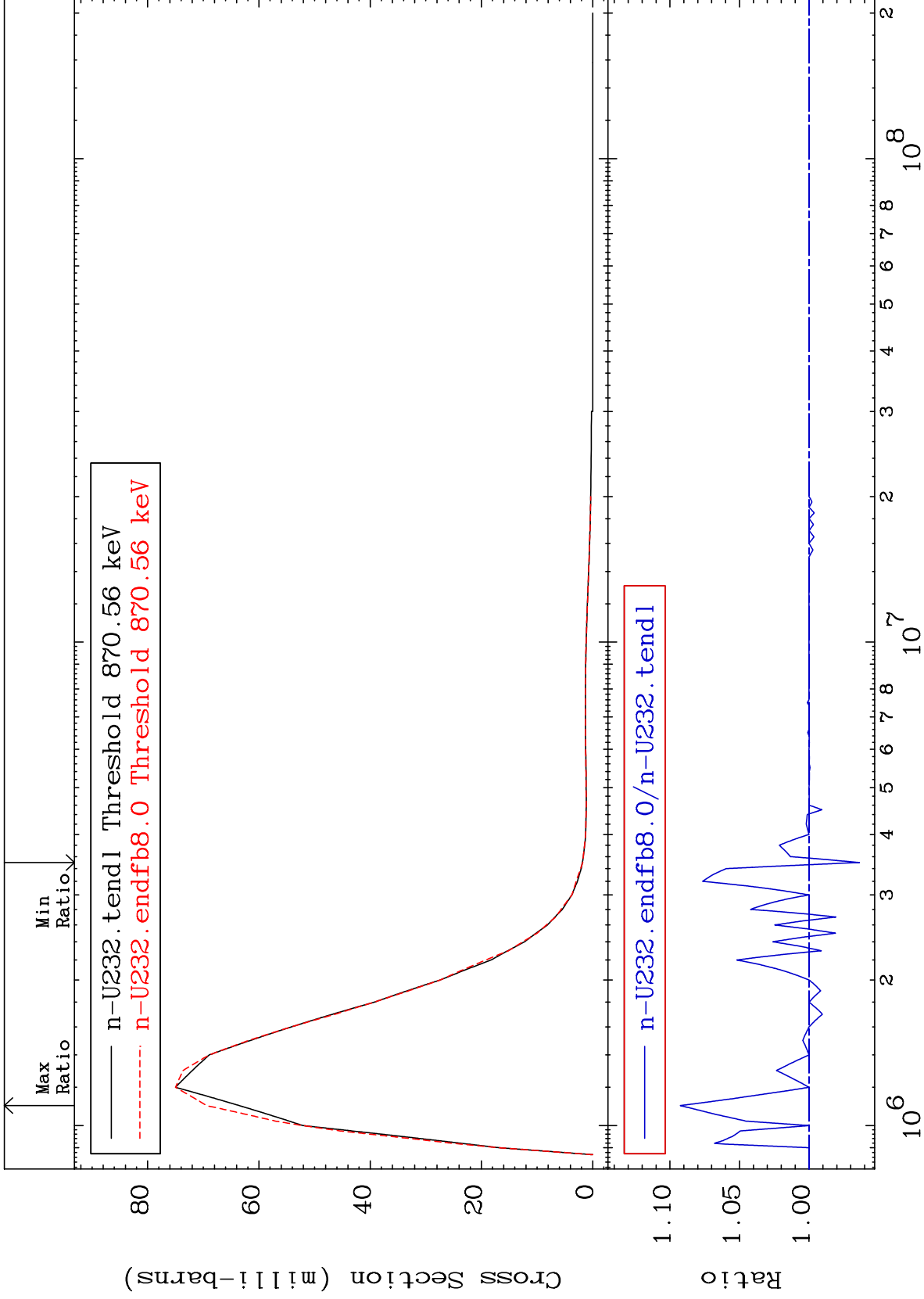
92-U -232
-14.30 To 7.437 %



21

Incident Energy (eV)

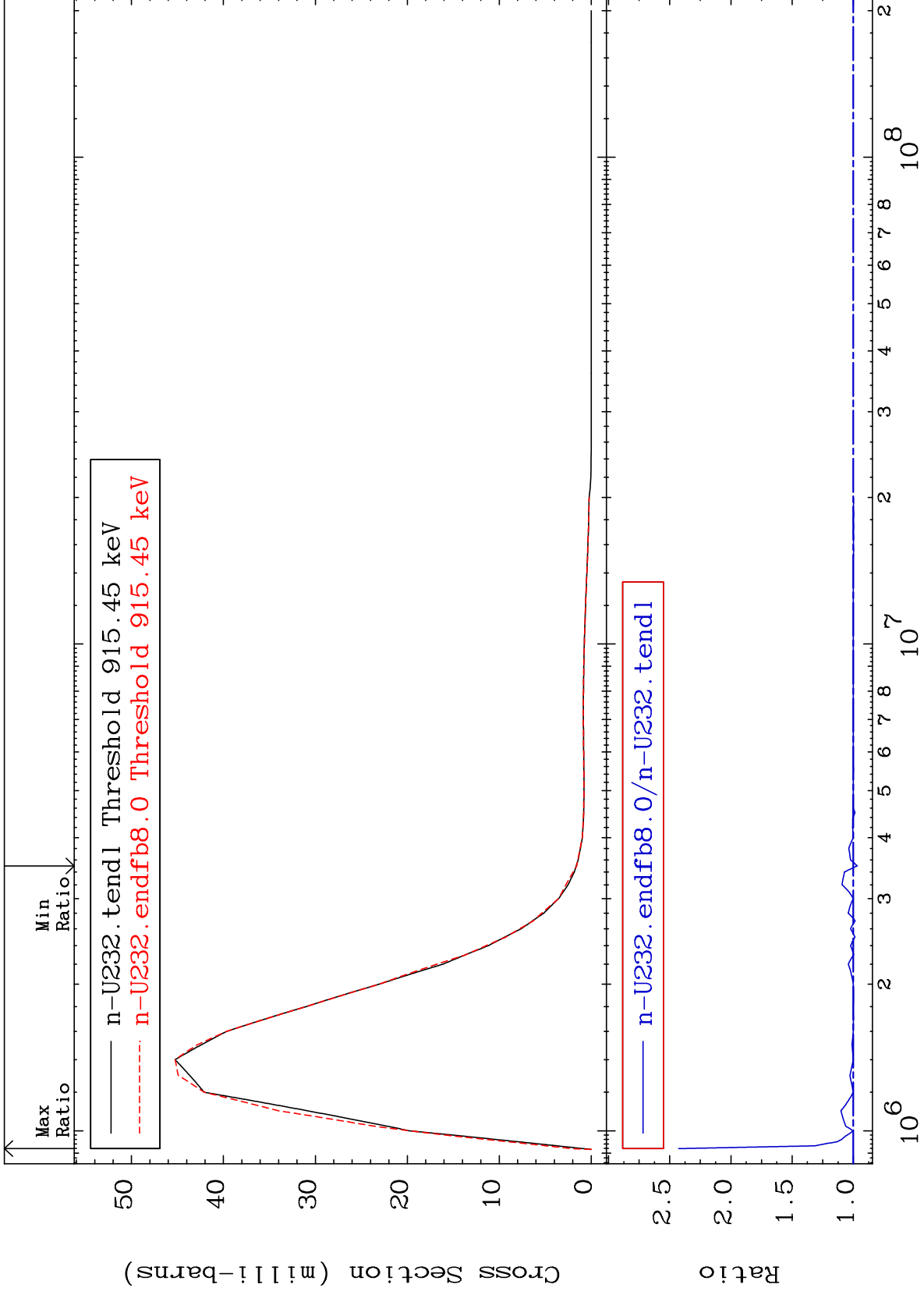
92-U -232



MAT 9219

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

92-U -232
-3.212 To 142.7 %



23

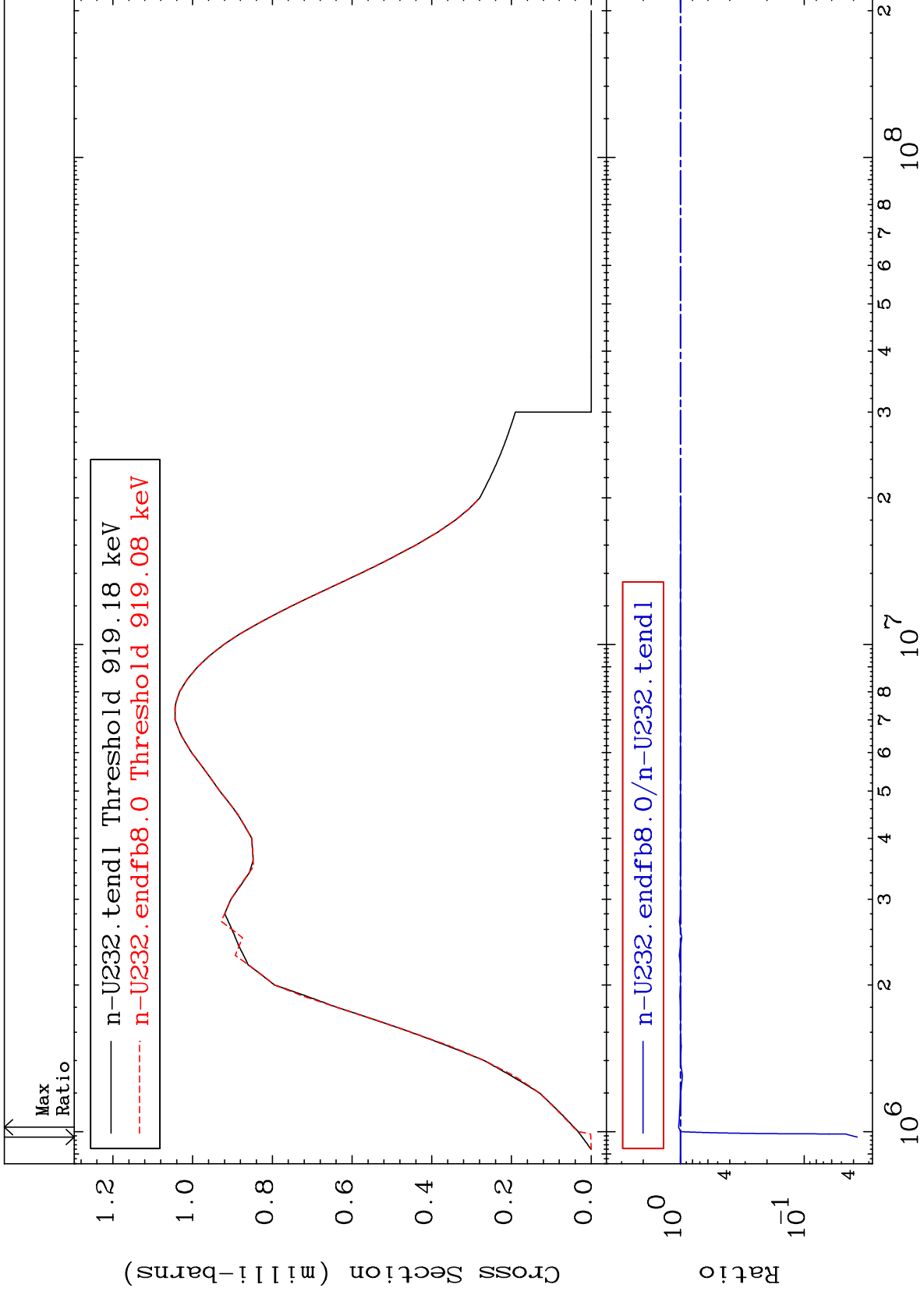
Incident Energy (eV)

92-U -232

MAT 9219

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

92-U -232
-96.27 To 3.610 %



24

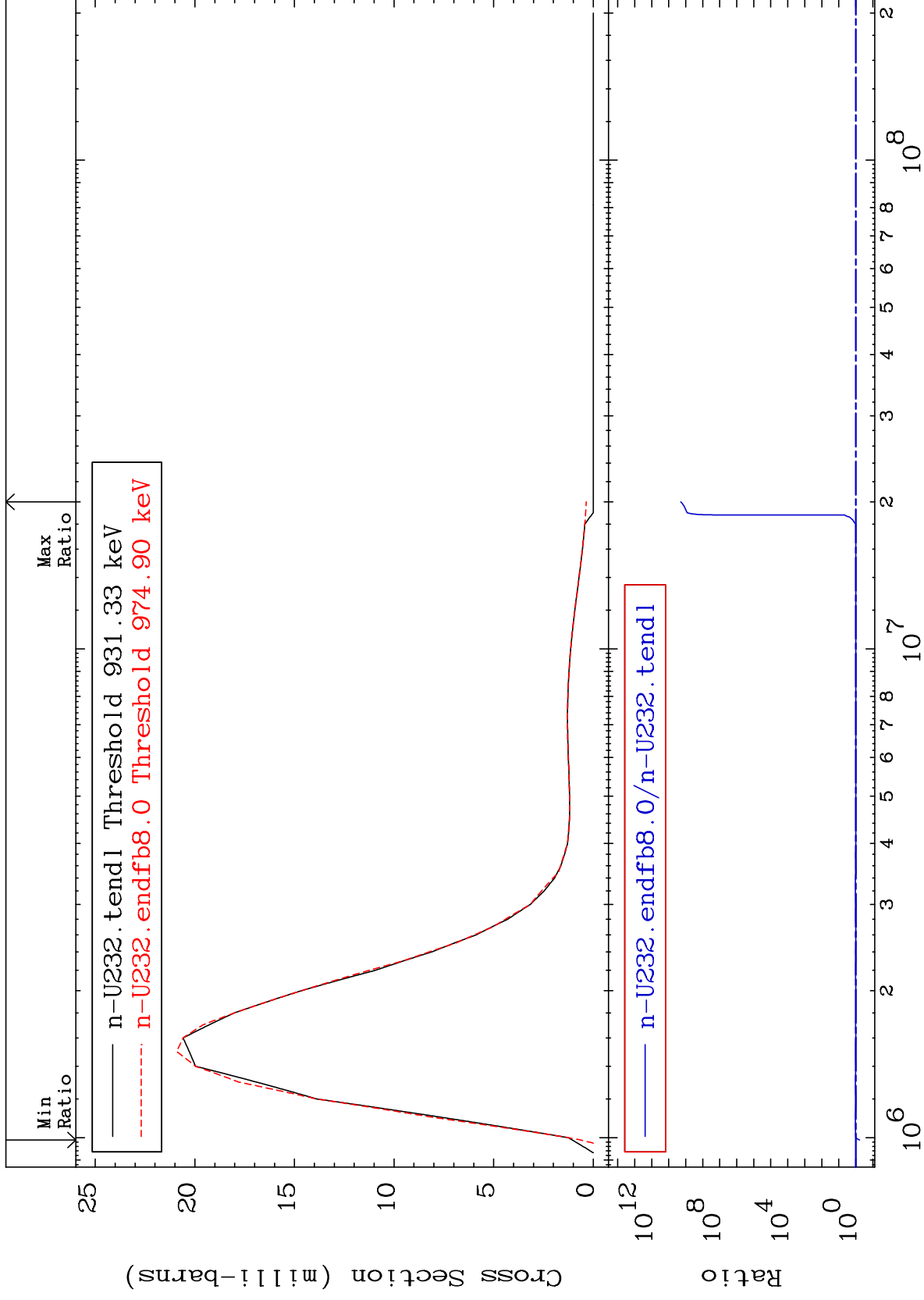
Incident Energy (eV)

92-U -232

MAT 9219

MT= 65 (n,n') Level
Cross Section

92-U -232
-39.91 To 9999. %



25

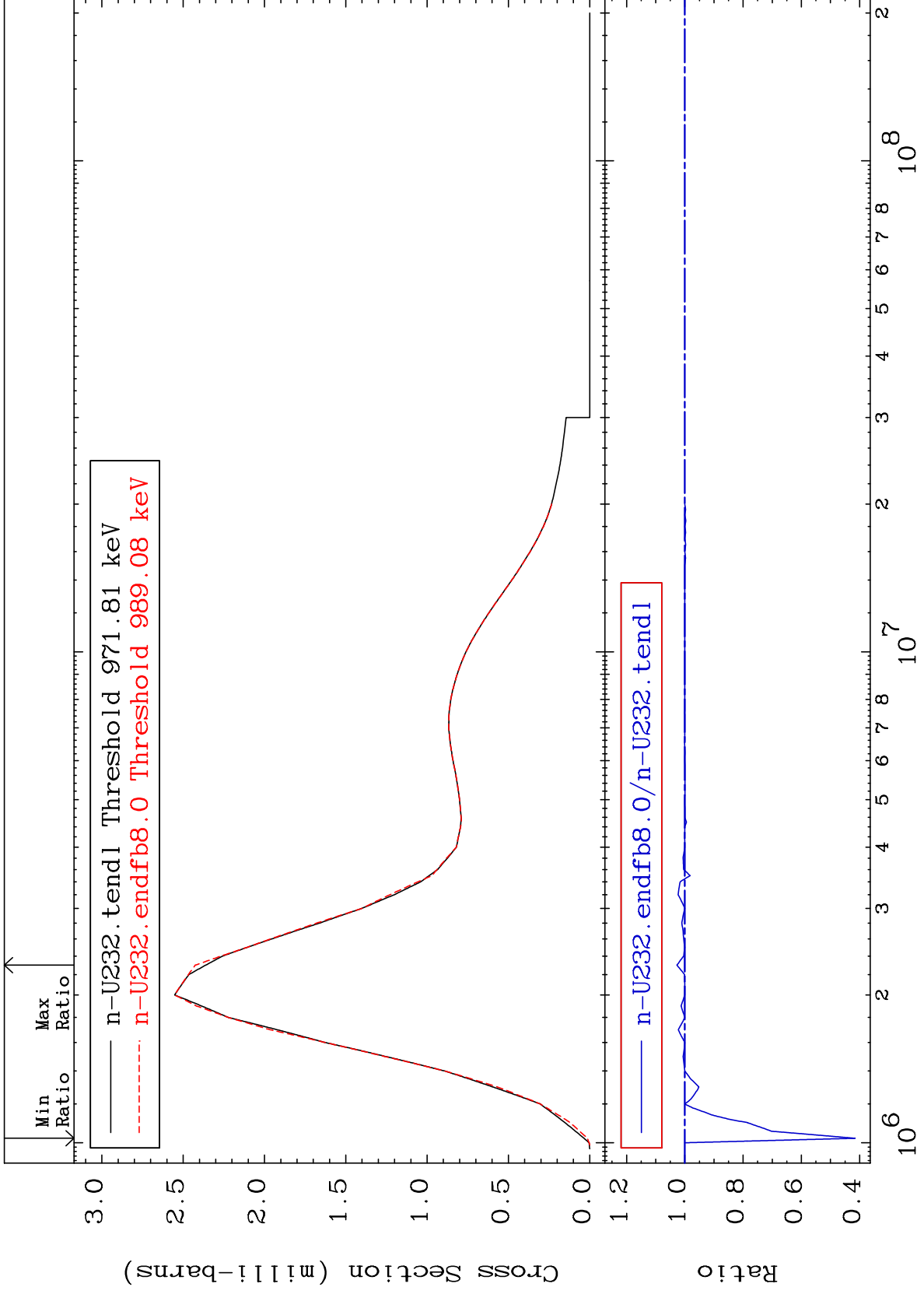
Incident Energy (eV)

92-U -232

MAT 9219

MT= 66 (n,n') Level
Cross Section

92-U -232
-58.44 To 2.716 %



26

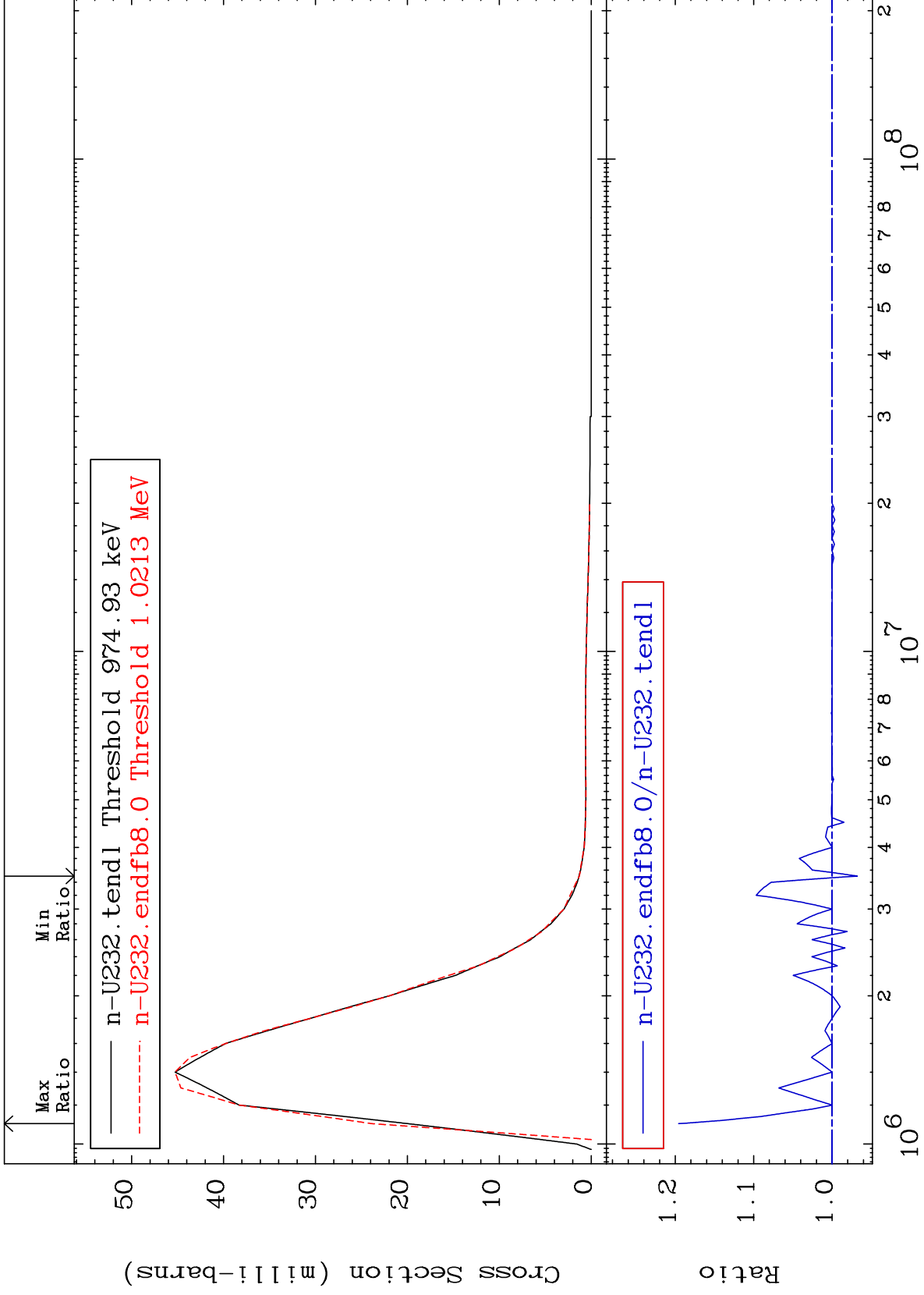
Incident Energy (eV)

92-U -232

MAT 9219

MT= 67 (n, n') Level
Cross Section

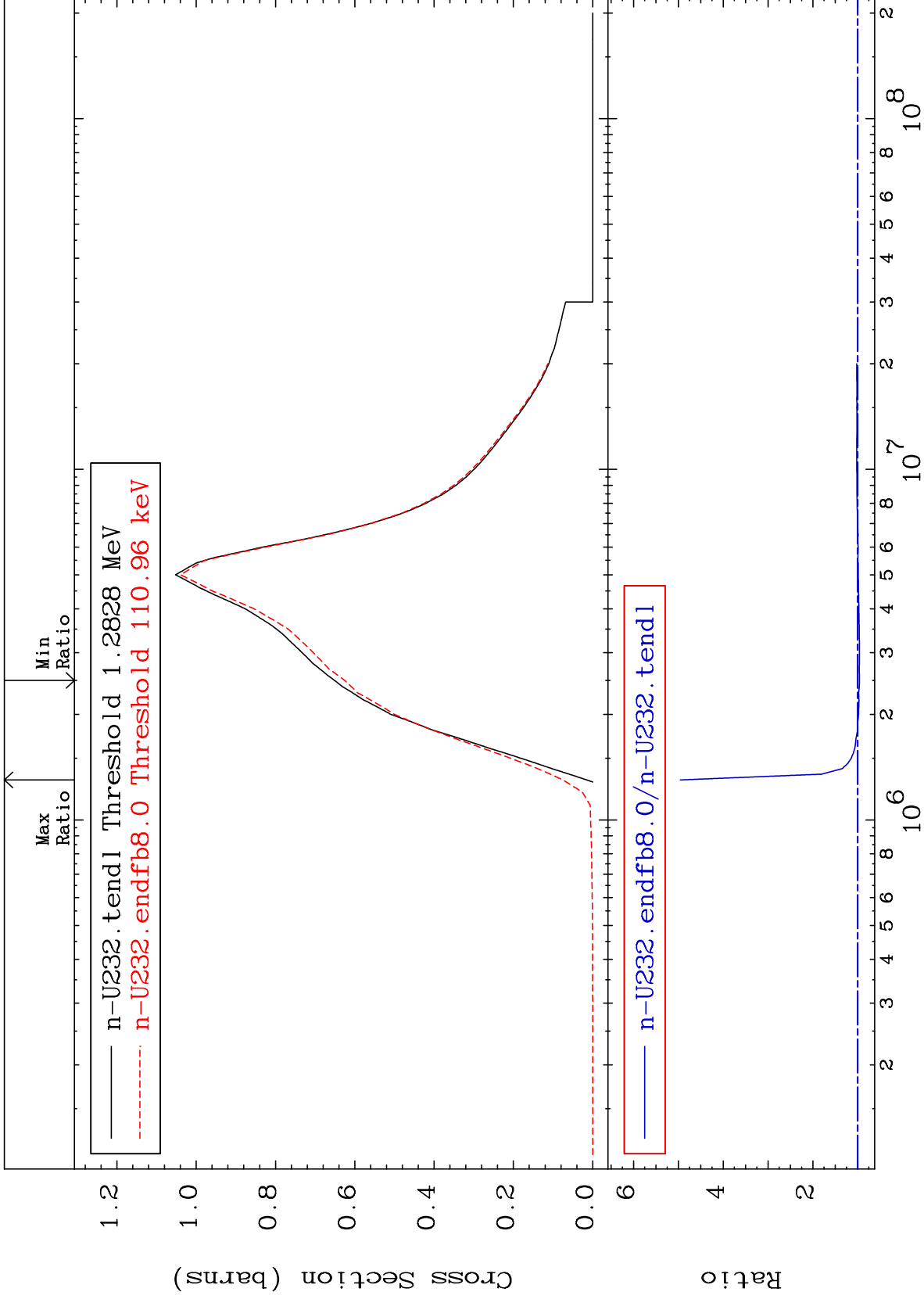
92-U -232
-3.208 To 19.57 %



27

Incident Energy (eV)

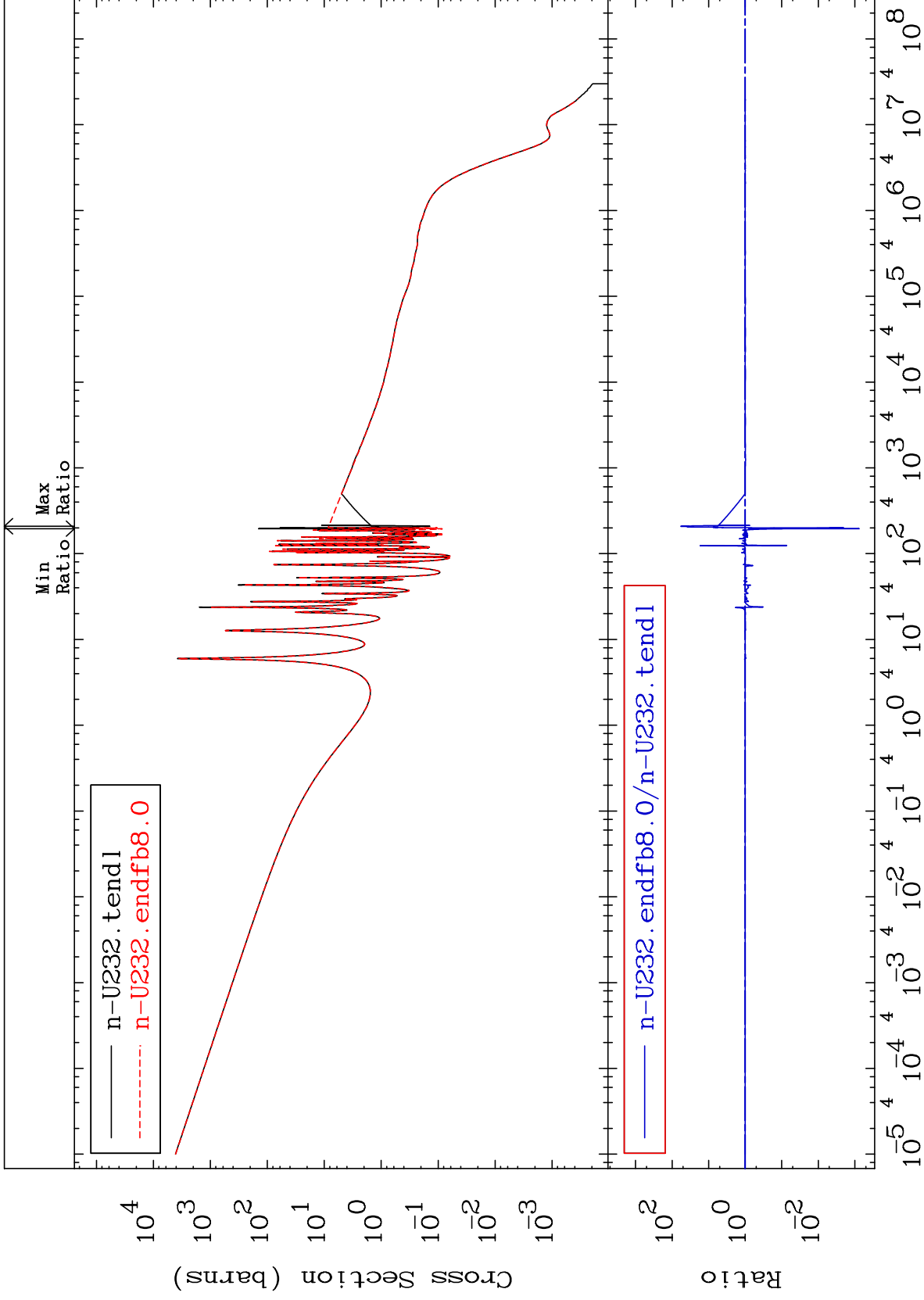
92-U -232



MAT 9219

(n, γ)
Cross Section

92-U -232
-99.93 To 5835. %



MAT 9219

Kerma total (eV-barns)

92-U -232

-99.33 To 8436. %

Cross Section

