

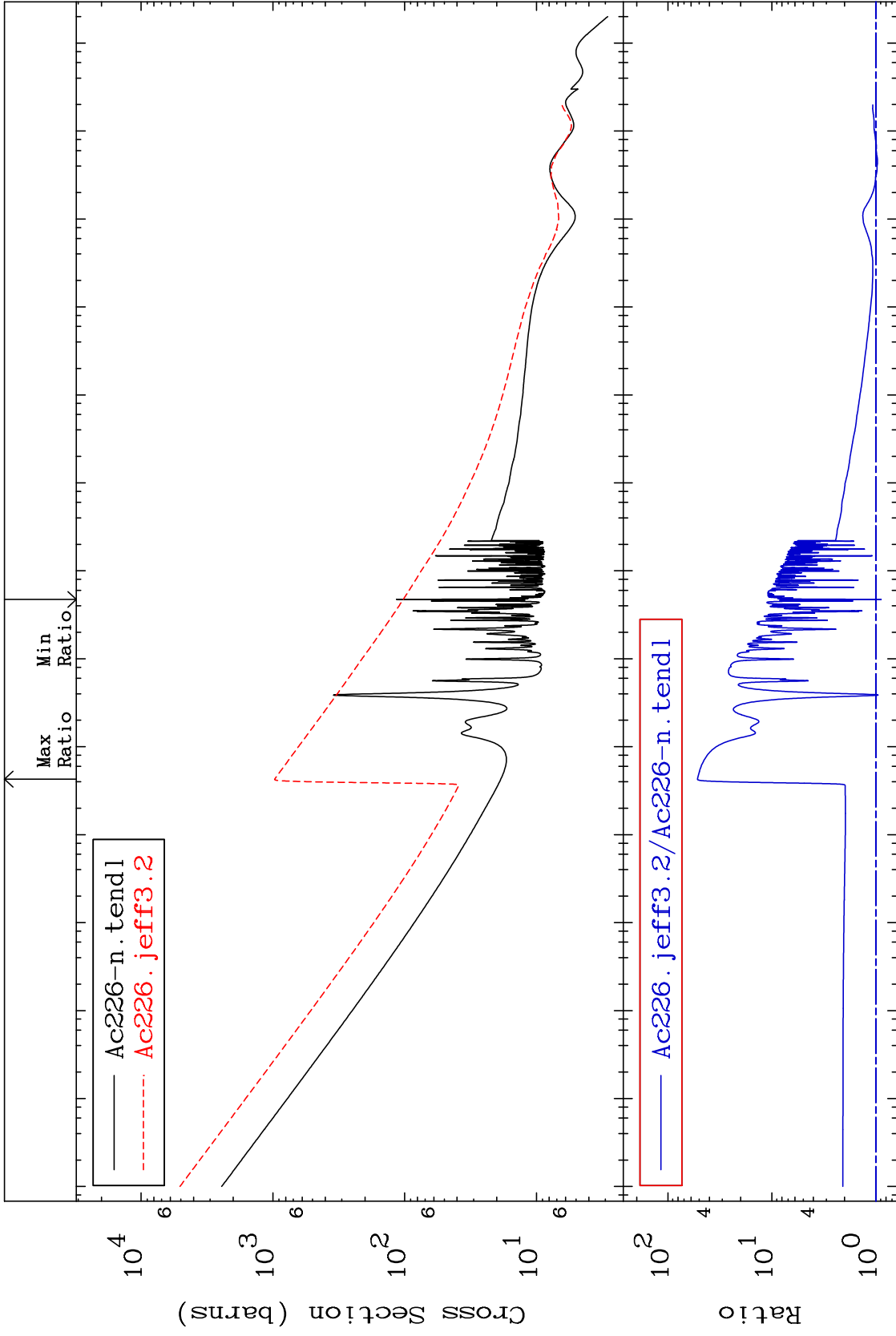
MAT 8928

Total

89-Ac-226

Cross Section

-10.95 To 5099. %



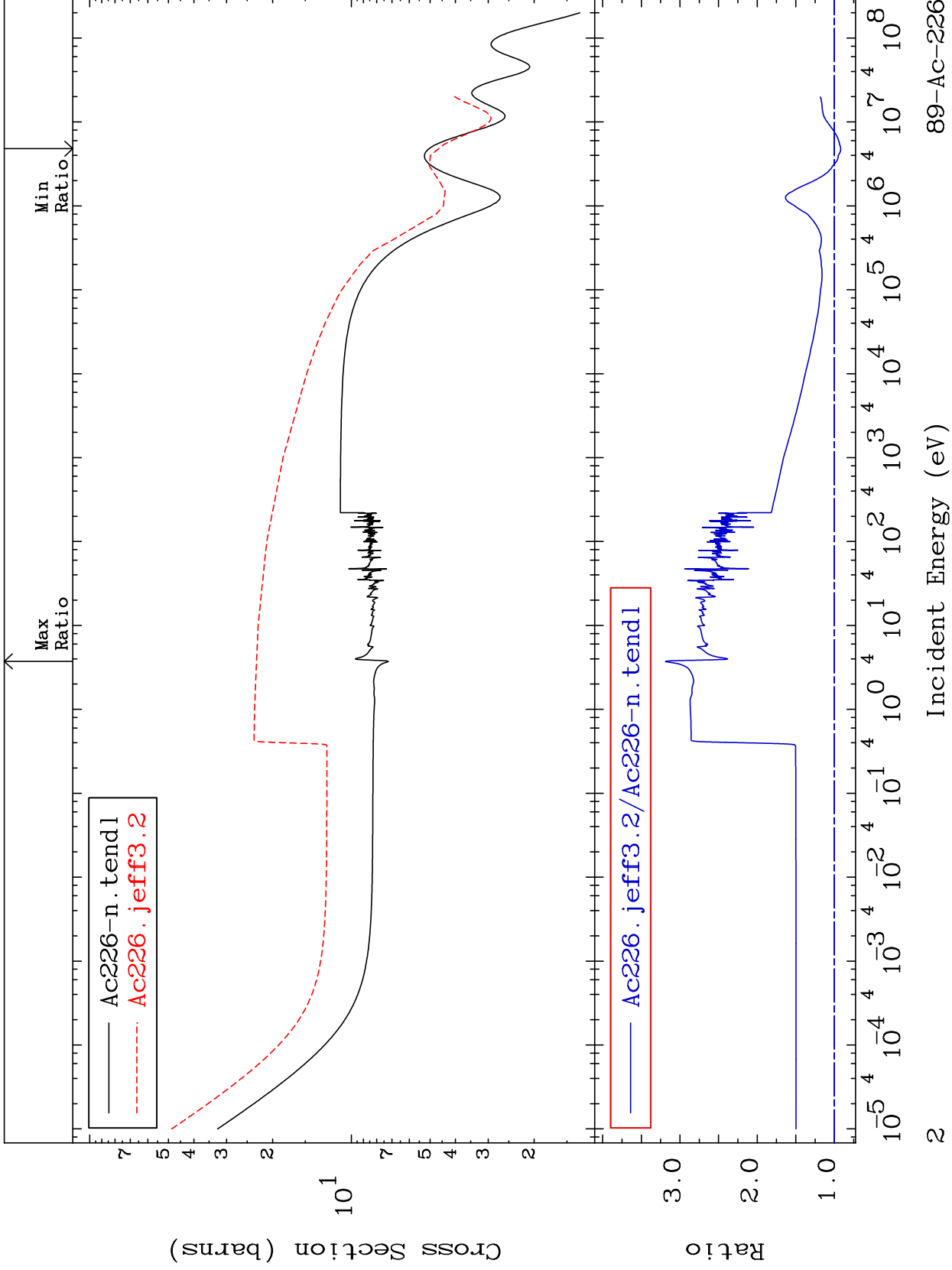
Incident Energy (eV)

89-Ac-226

MAT 8928

Elastic
Cross Section

89-Ac-226
-8.107 To 218.7 %



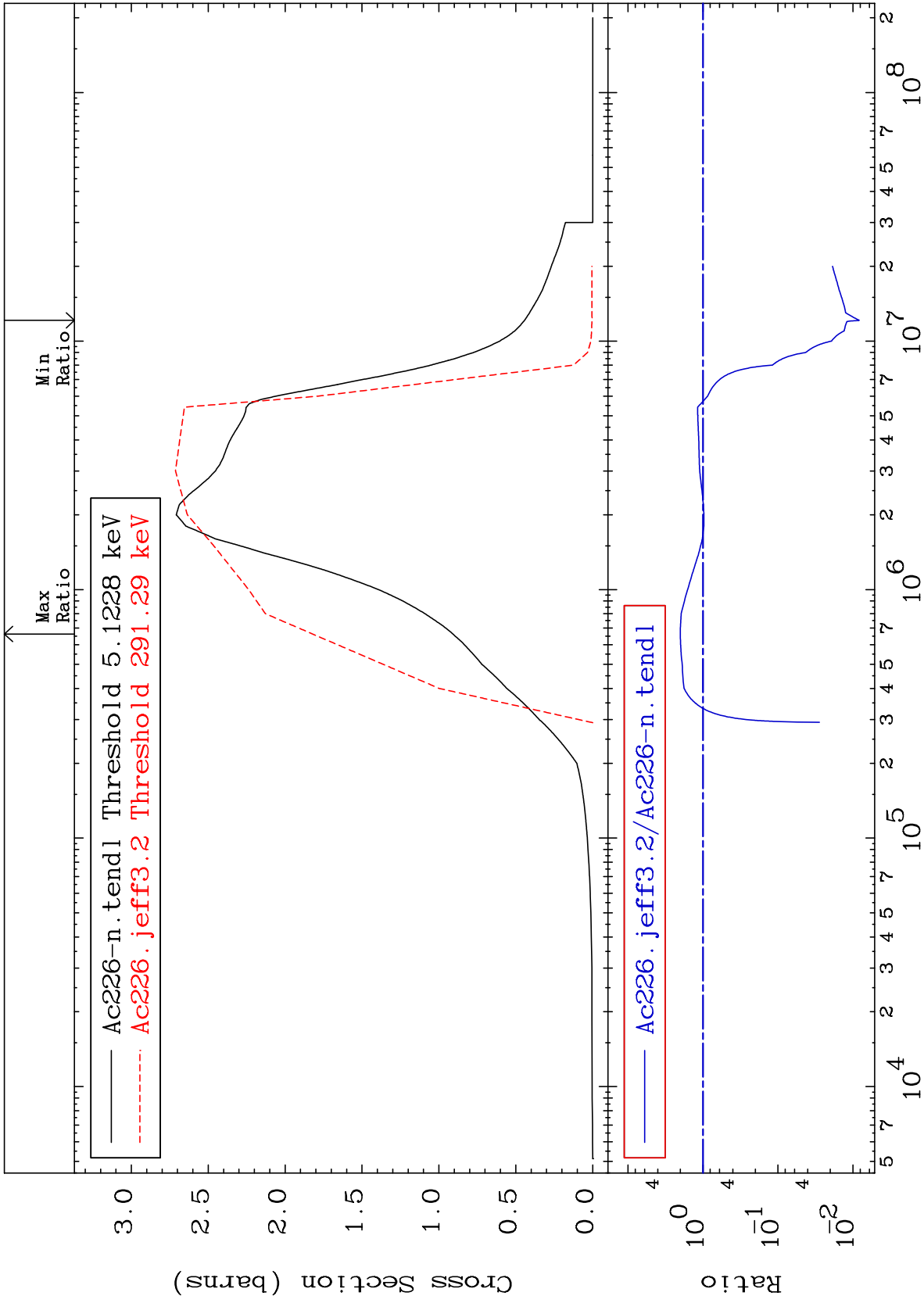
Incident Energy (eV)

89-Ac-226

MAT 8928

Inelastic
Cross Section

89-Ac-226
-99.18 To 100.3 %



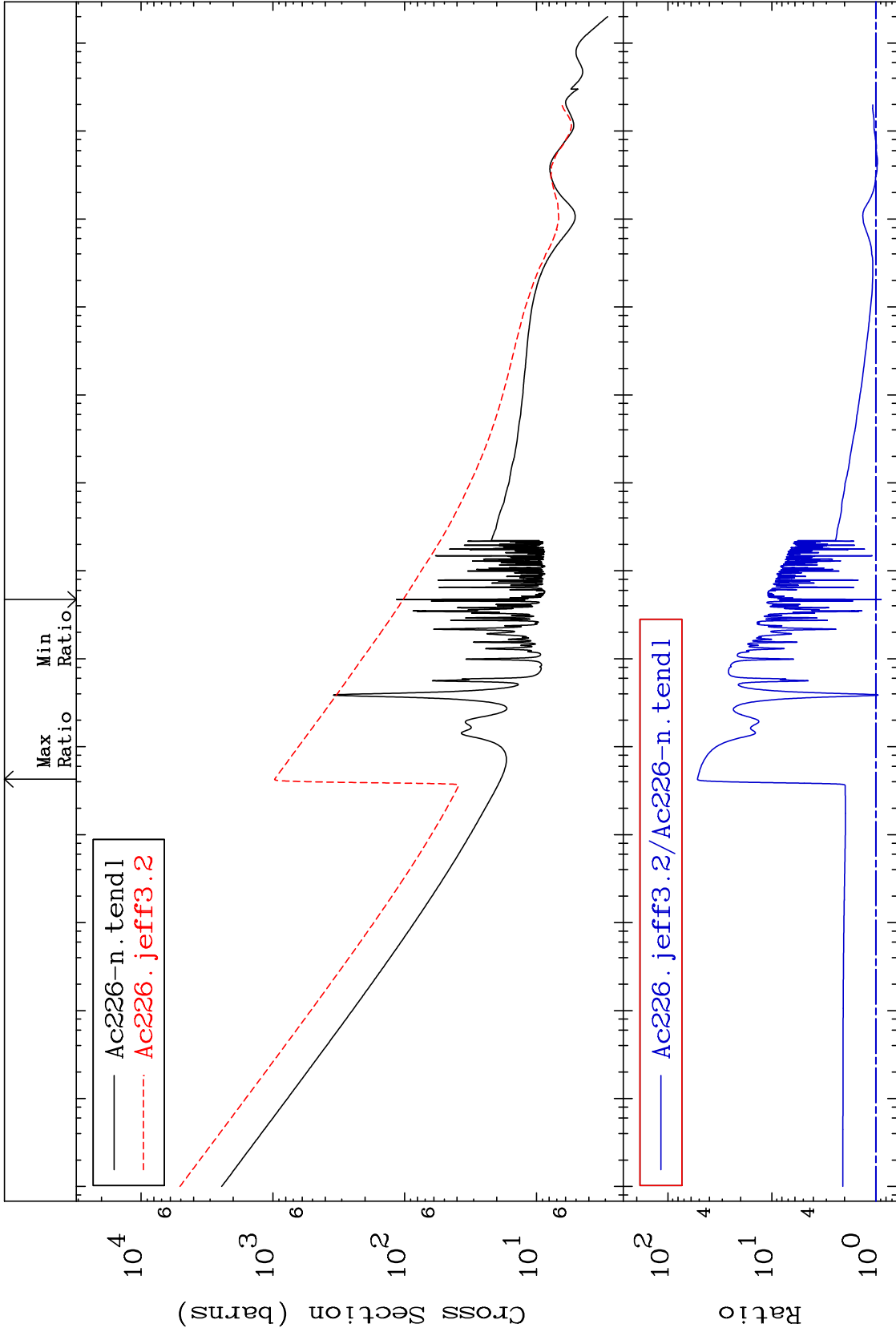
MAT 8928

Total

89-Ac-226

Cross Section

-10.95 To 5099. %



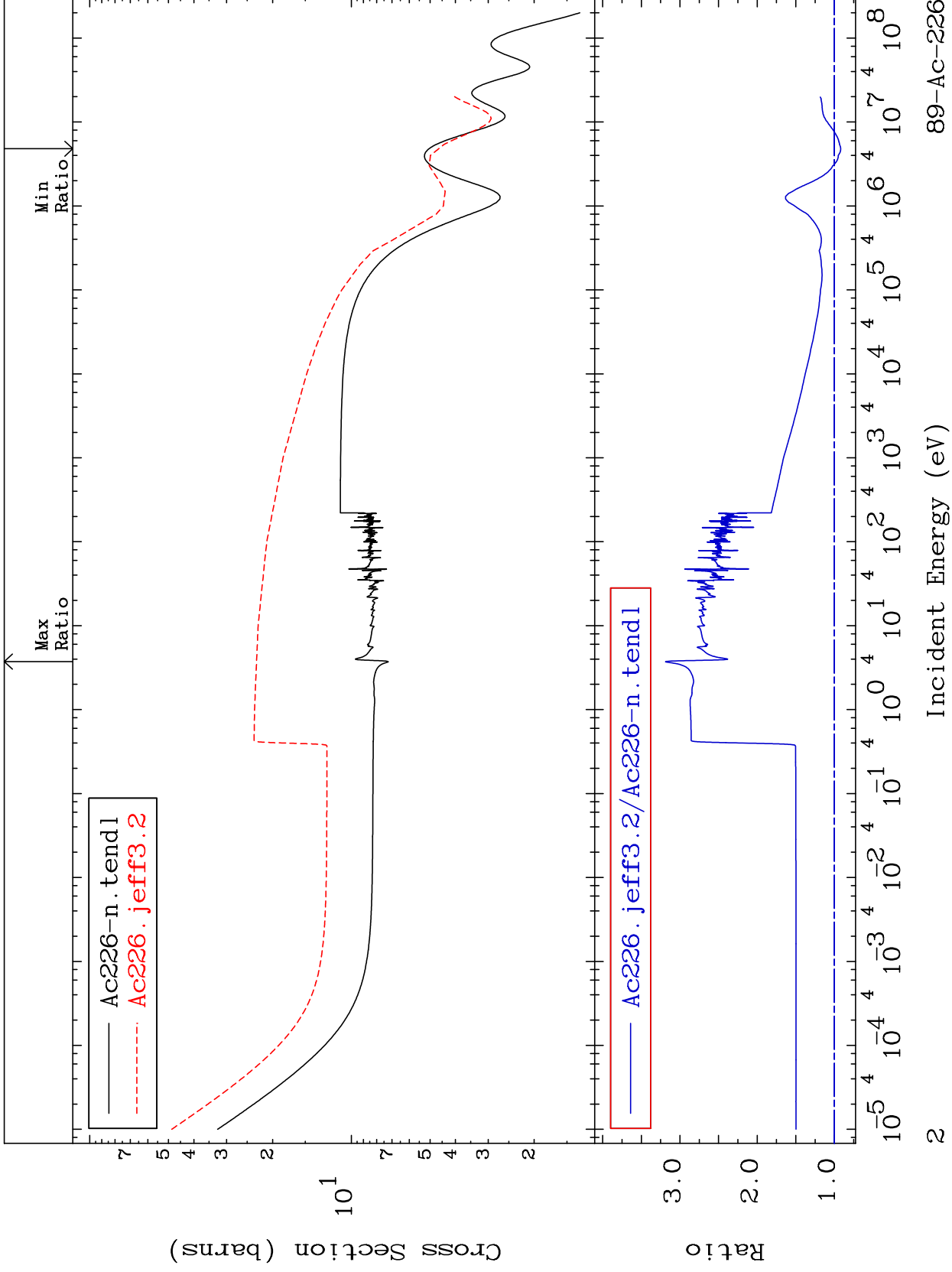
Incident Energy (eV)

89-Ac-226

MAT 8928

Elastic
Cross Section

89-Ac-226
-8.107 To 218.7 %



89-Ac-226

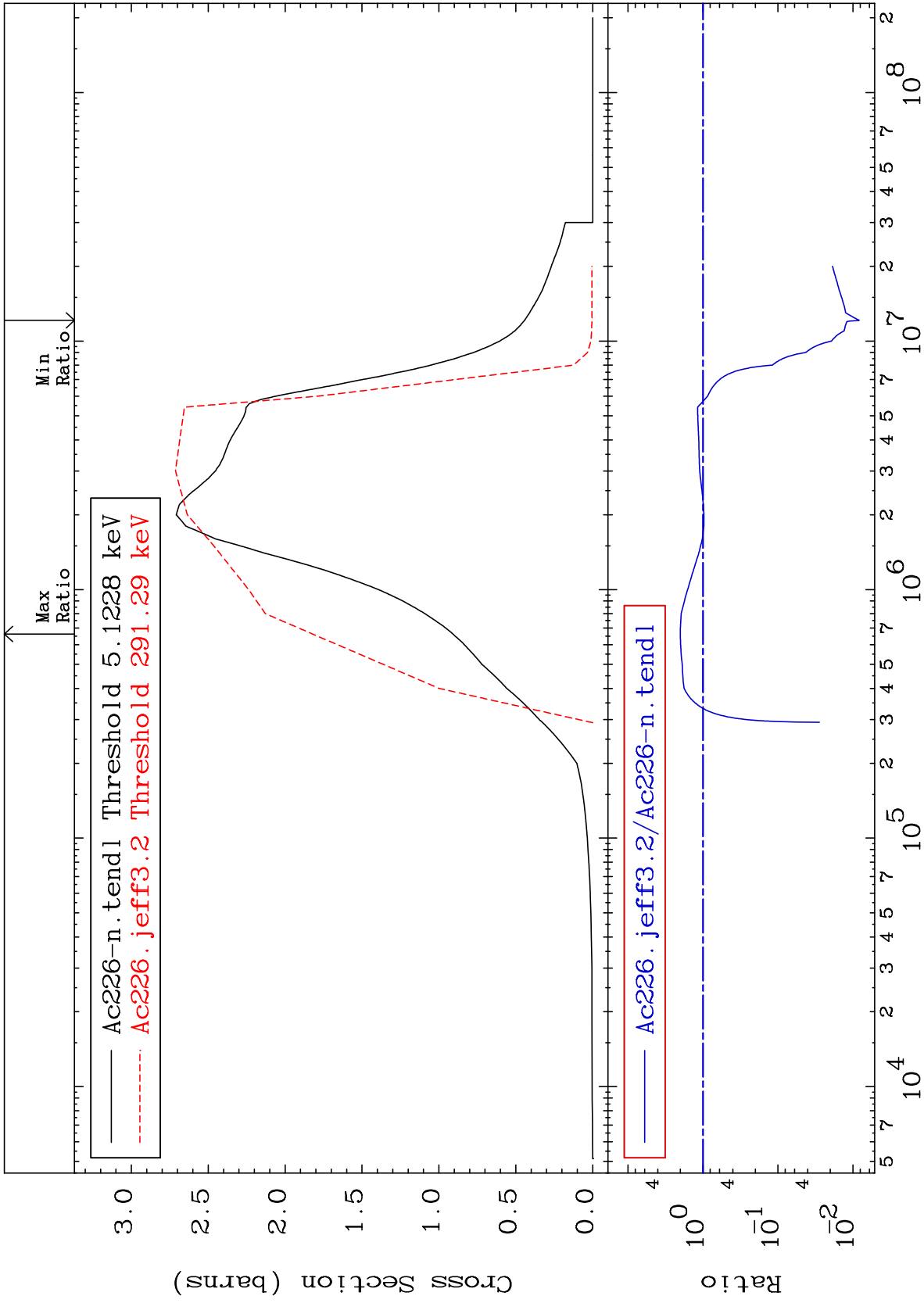
Incident Energy (eV)

2

MAT 8928

Inelastic
Cross Section

89-Ac-226
-99.18 To 100.3 %



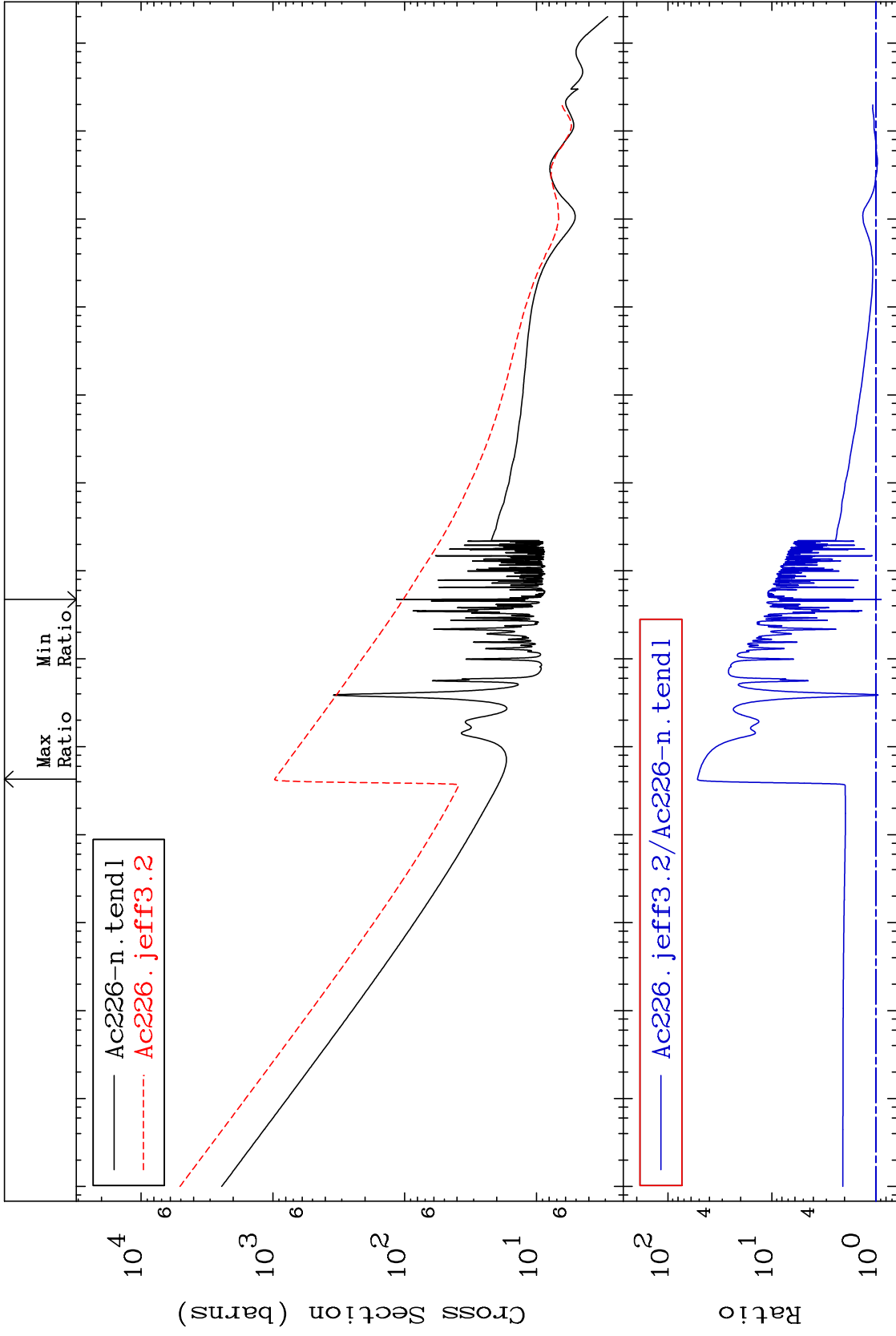
MAT 8928

Total

89-Ac-226

Cross Section

-10.95 To 5099. %



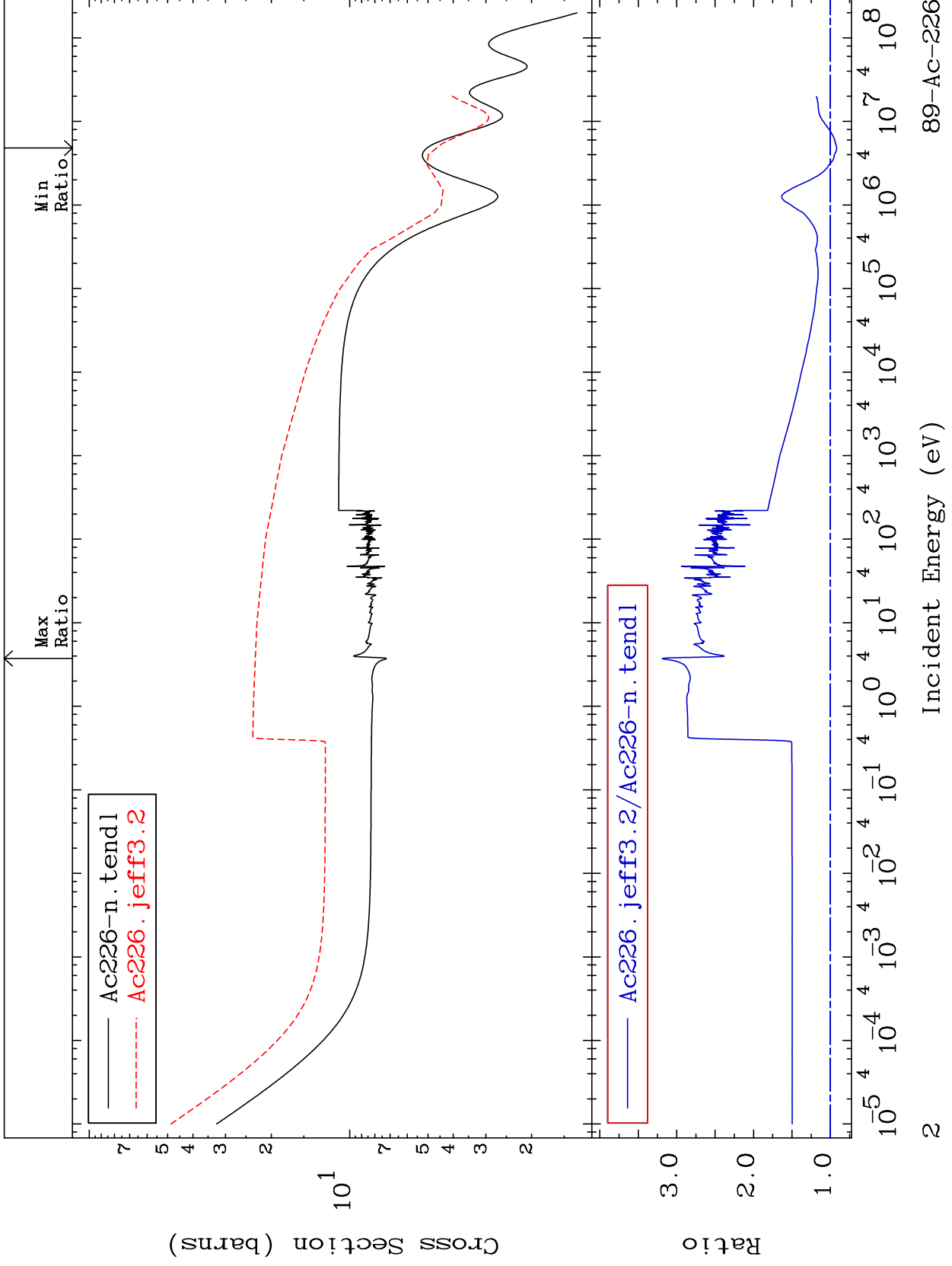
Incident Energy (eV)

89-Ac-226

MAT 8928

Elastic
Cross Section

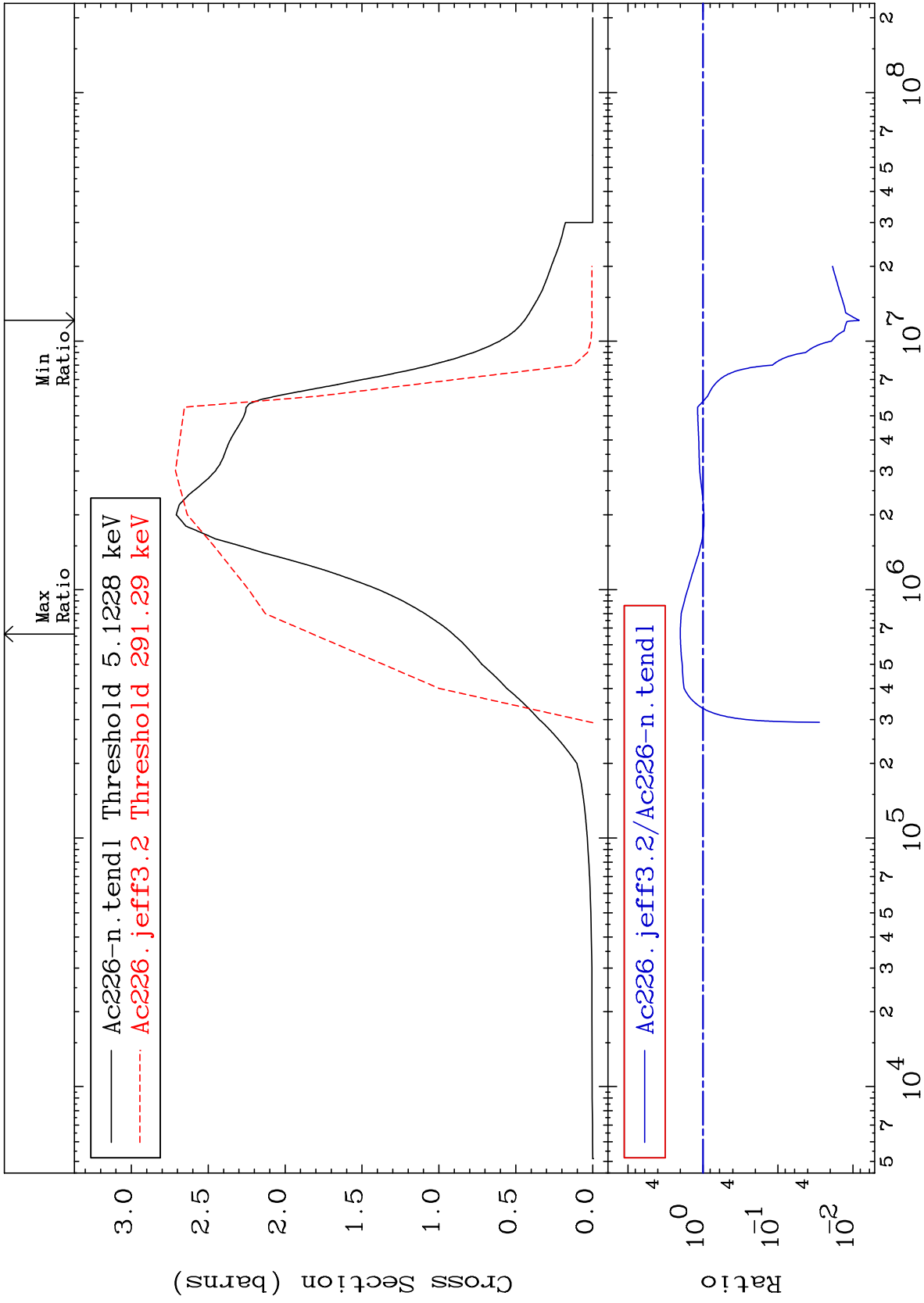
89-Ac-226
-8.107 To 218.7 %



MAT 8928

Inelastic
Cross Section

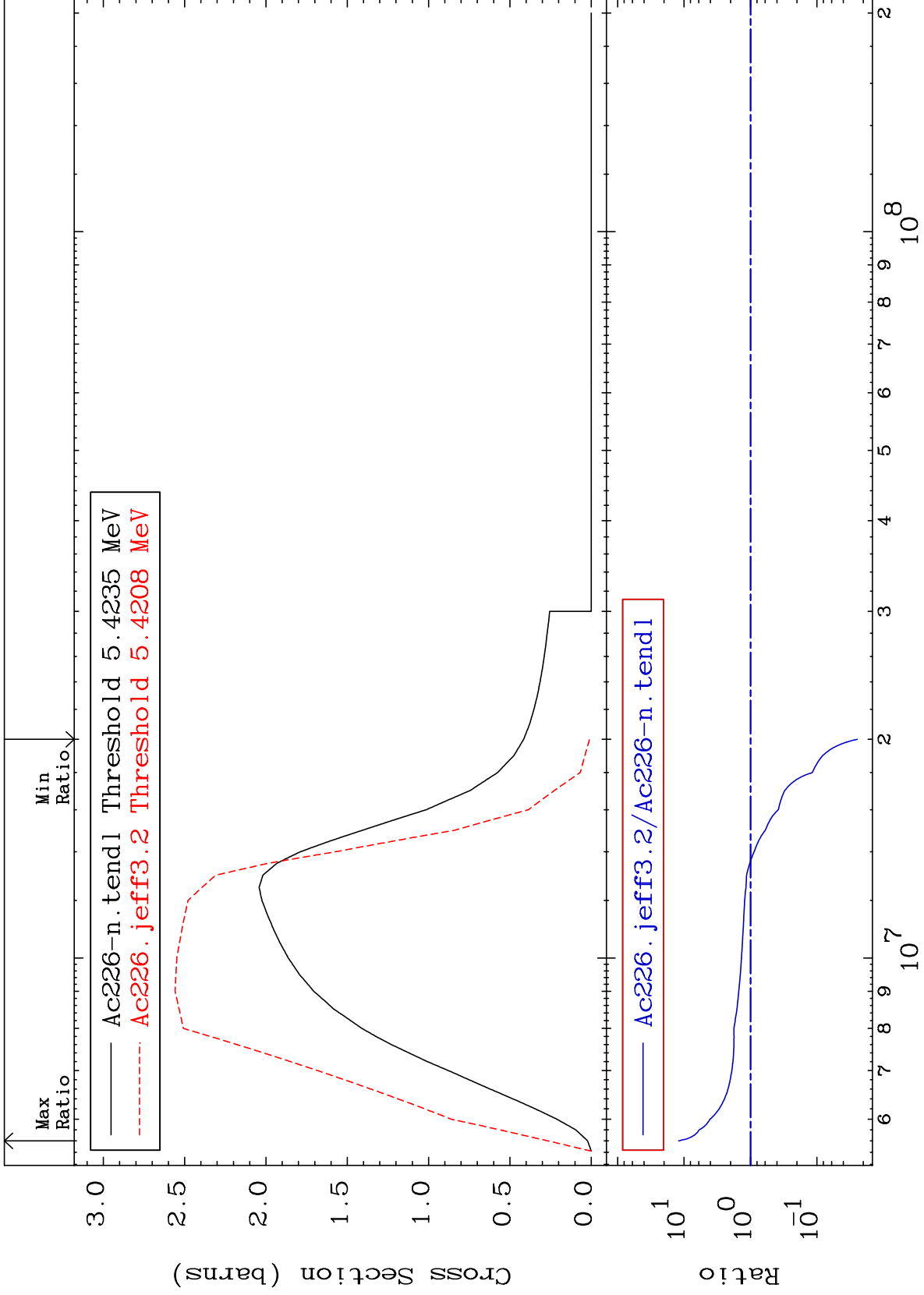
89-Ac-226
-99.18 To 100.3 %



MAT 8928

(n,2n)
Cross Section

89-Ac-226
-97.54 To 1108. %



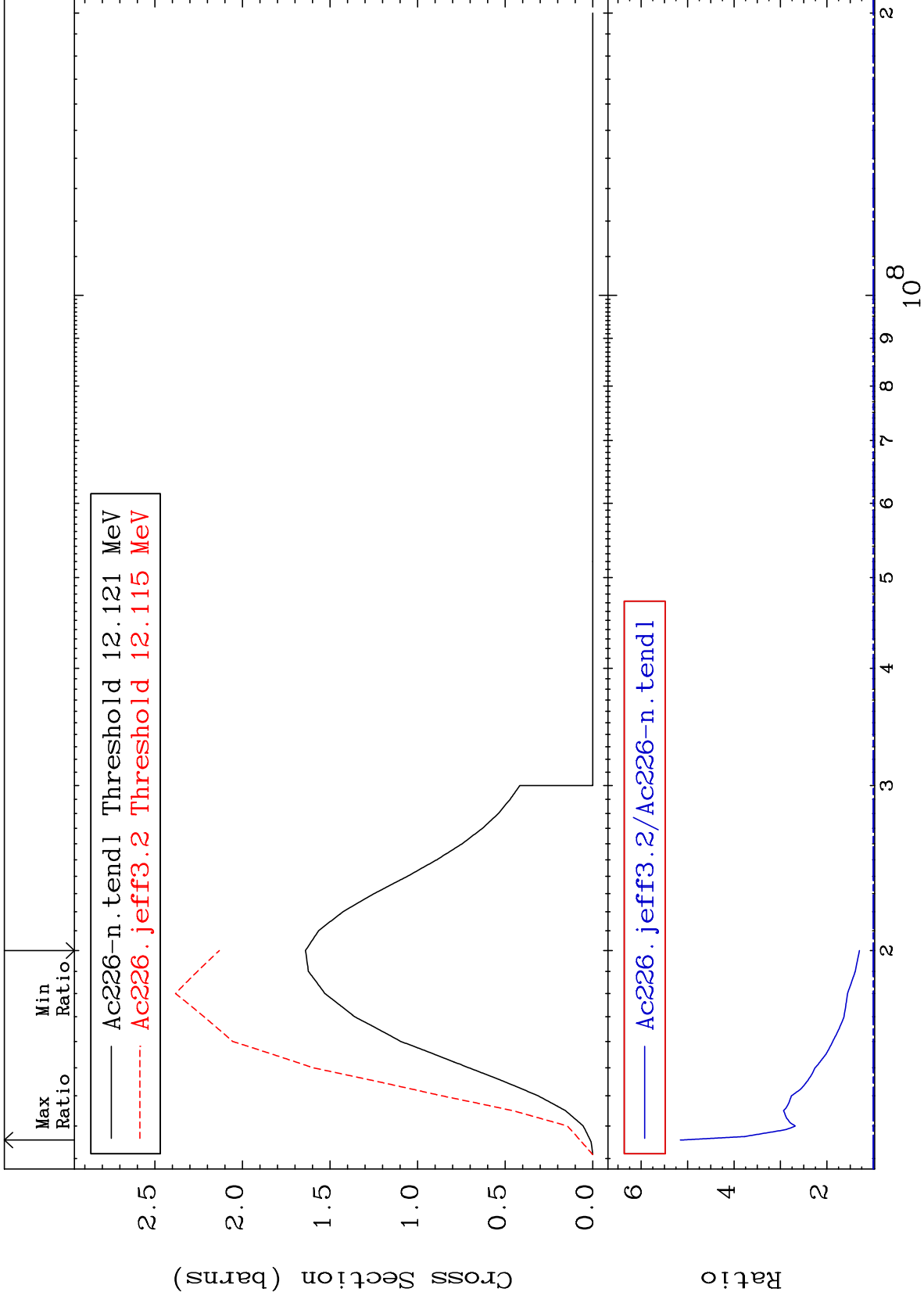
MAT 8928

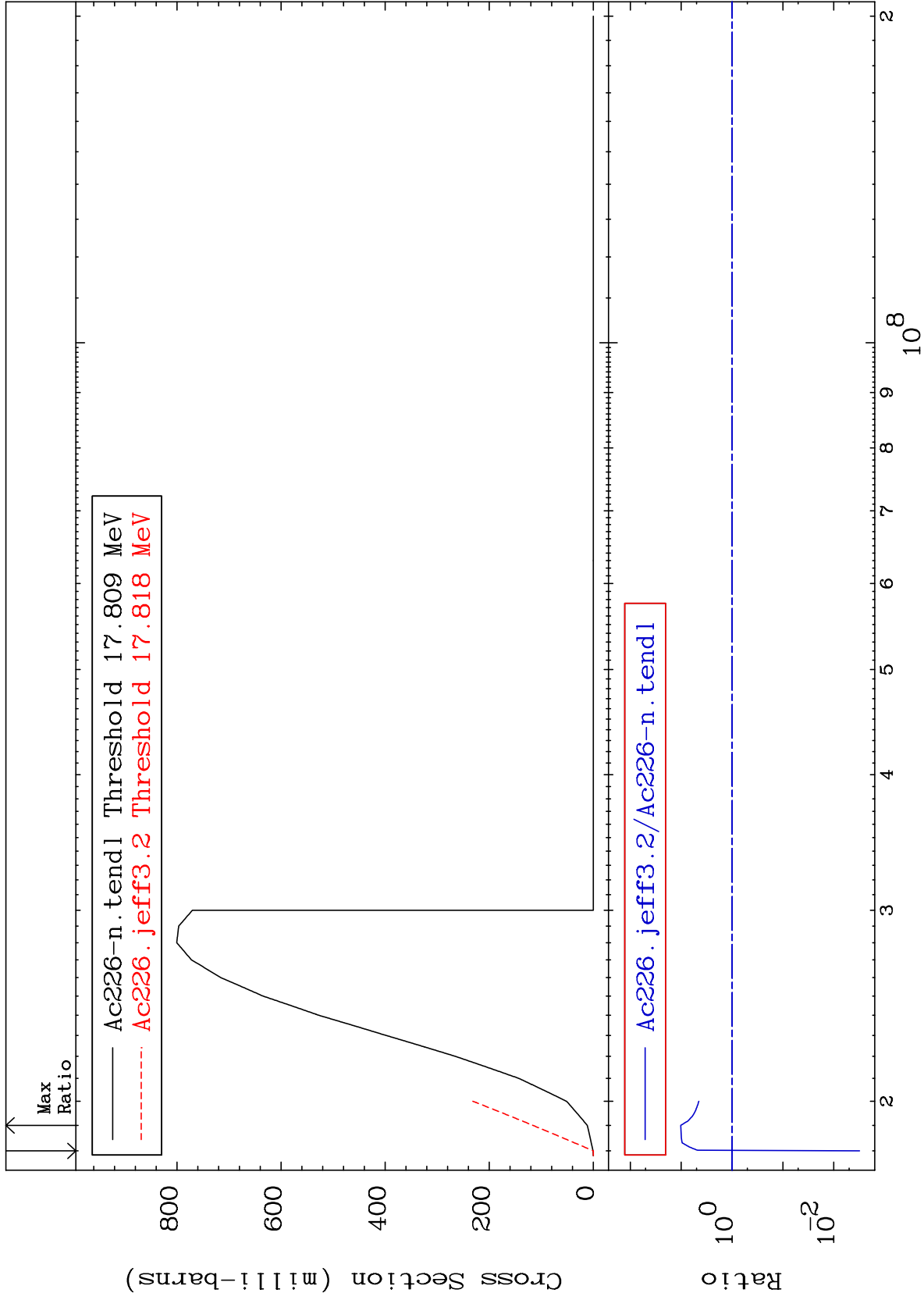
(n,3n)

89-Ac-226

Cross Section

30.04 To 415.6 %

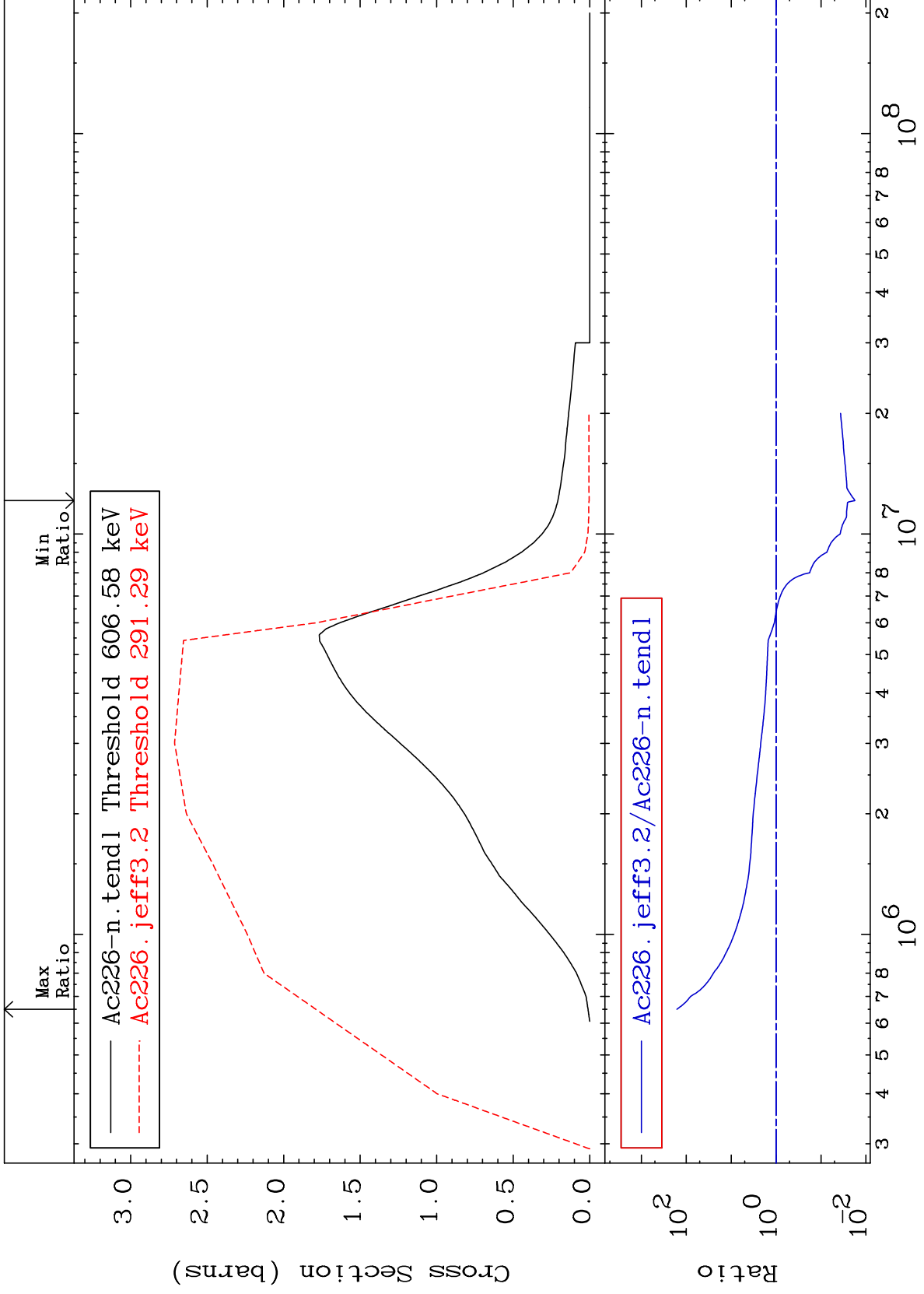




MAT 8928

(n, n') Continuum
Cross Section

89-Ac-226
-98.26 To 9999. %



7

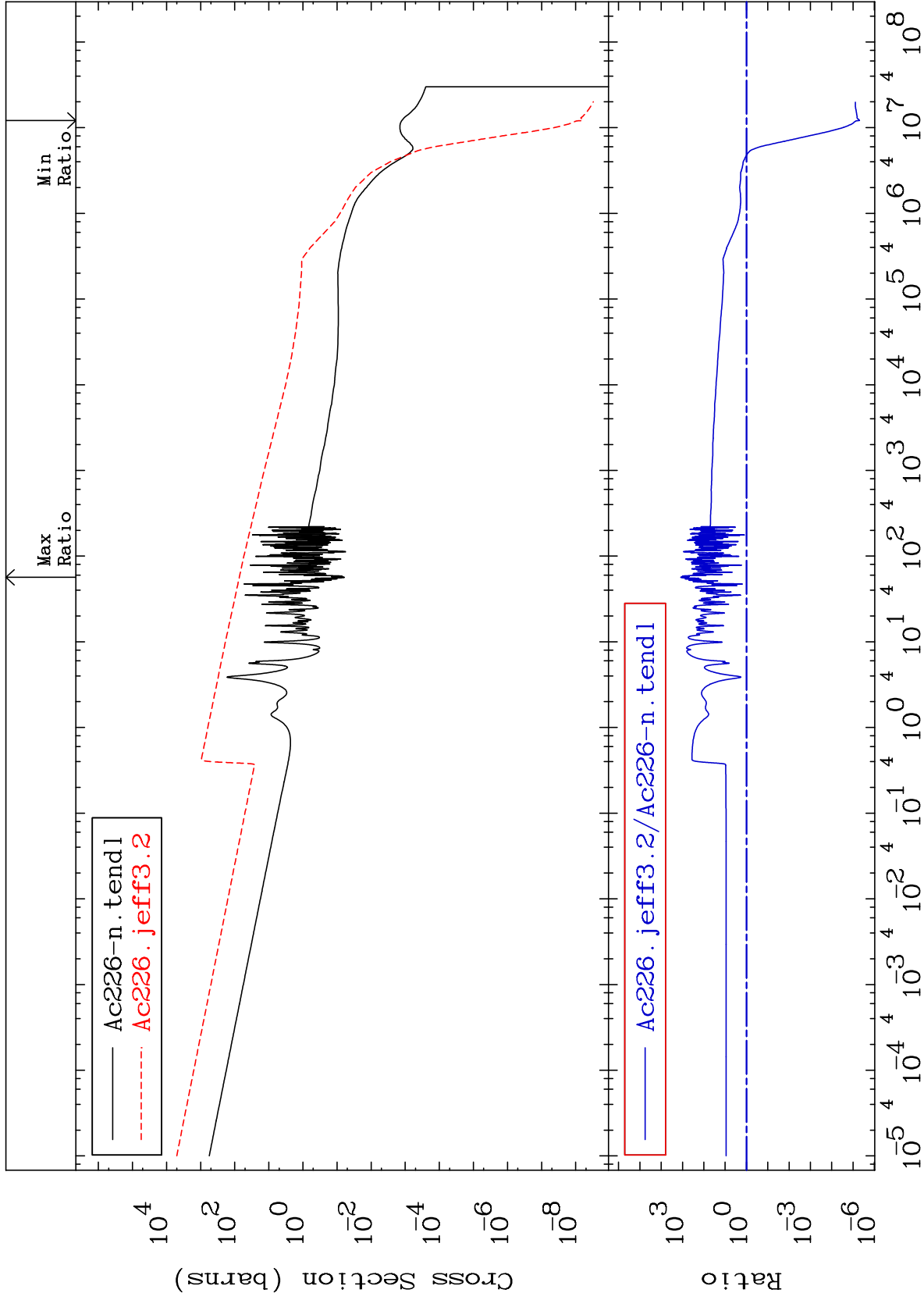
Incident Energy (eV)

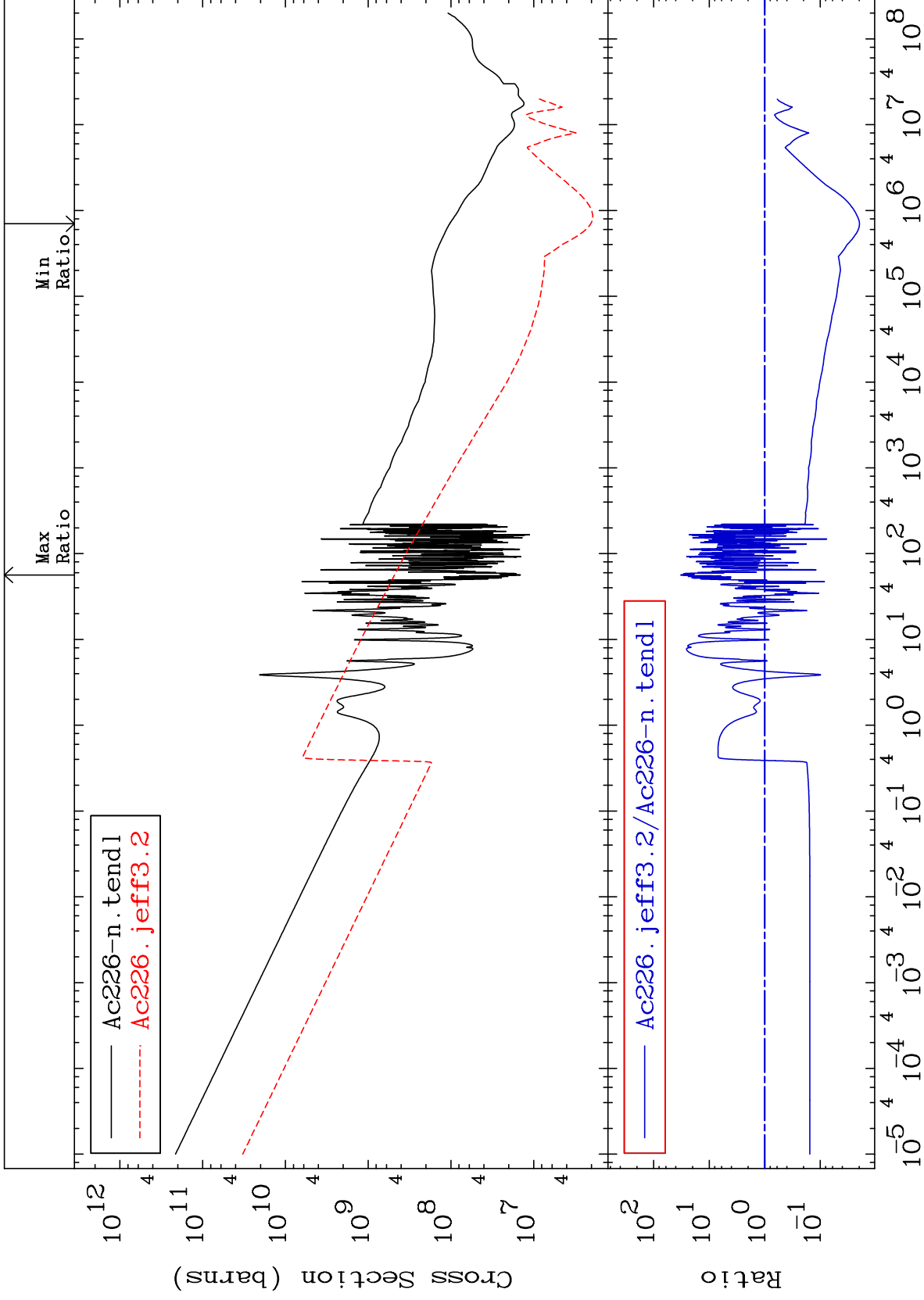
89-Ac-226

MAT 8928

(n, γ)
Cross Section

89-Ac-226
-100.0 To 9999. %

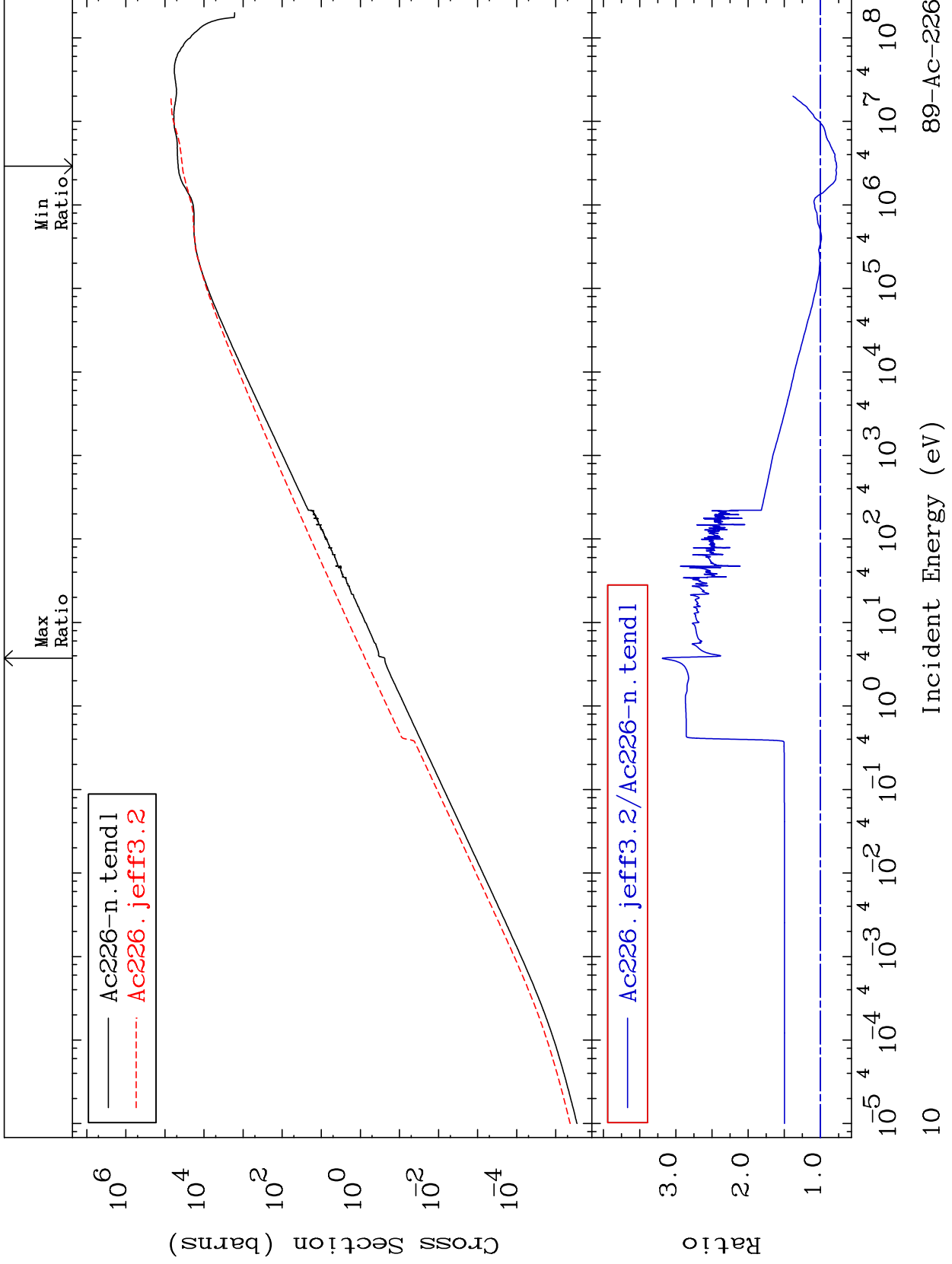




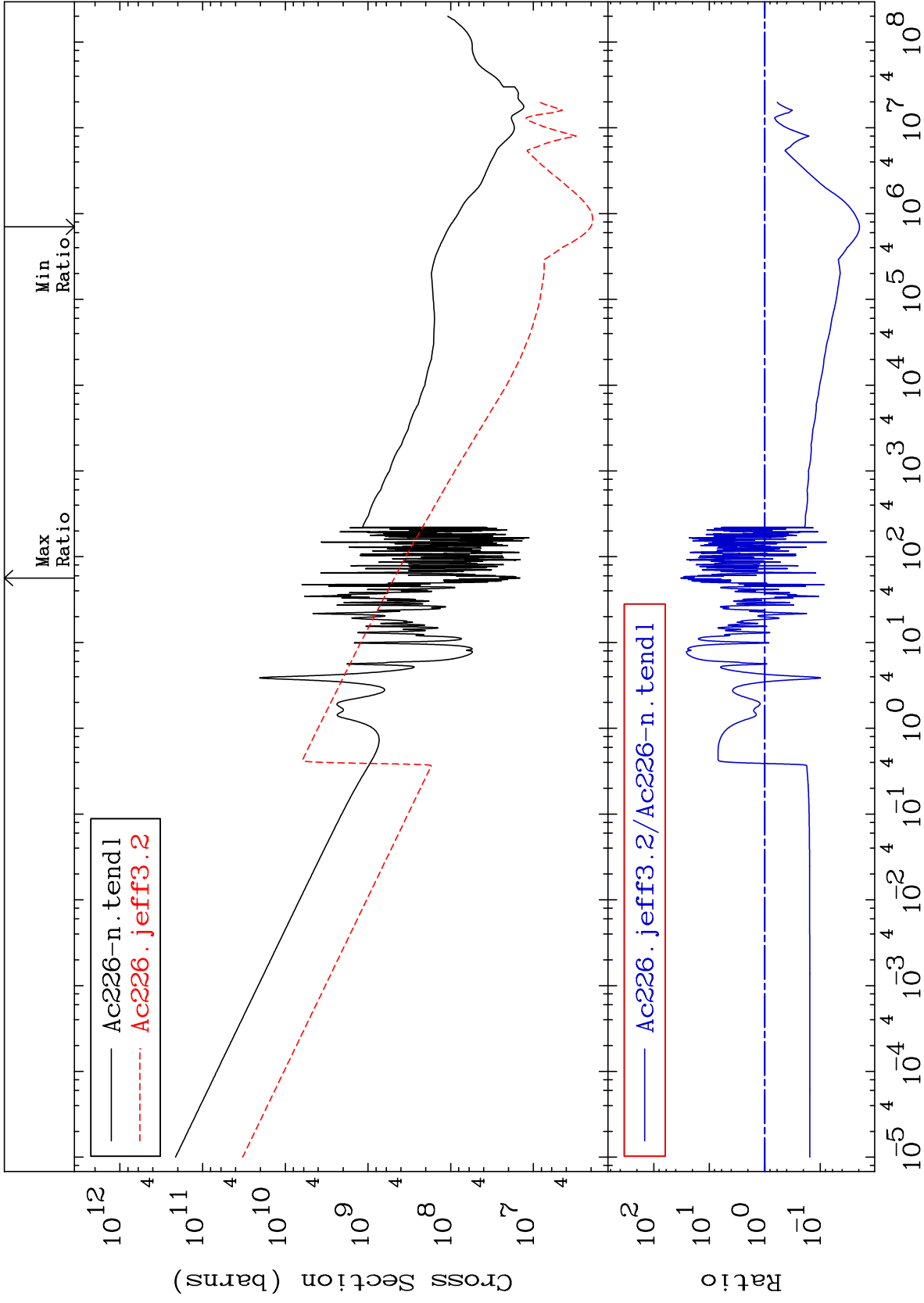
MAT 8928

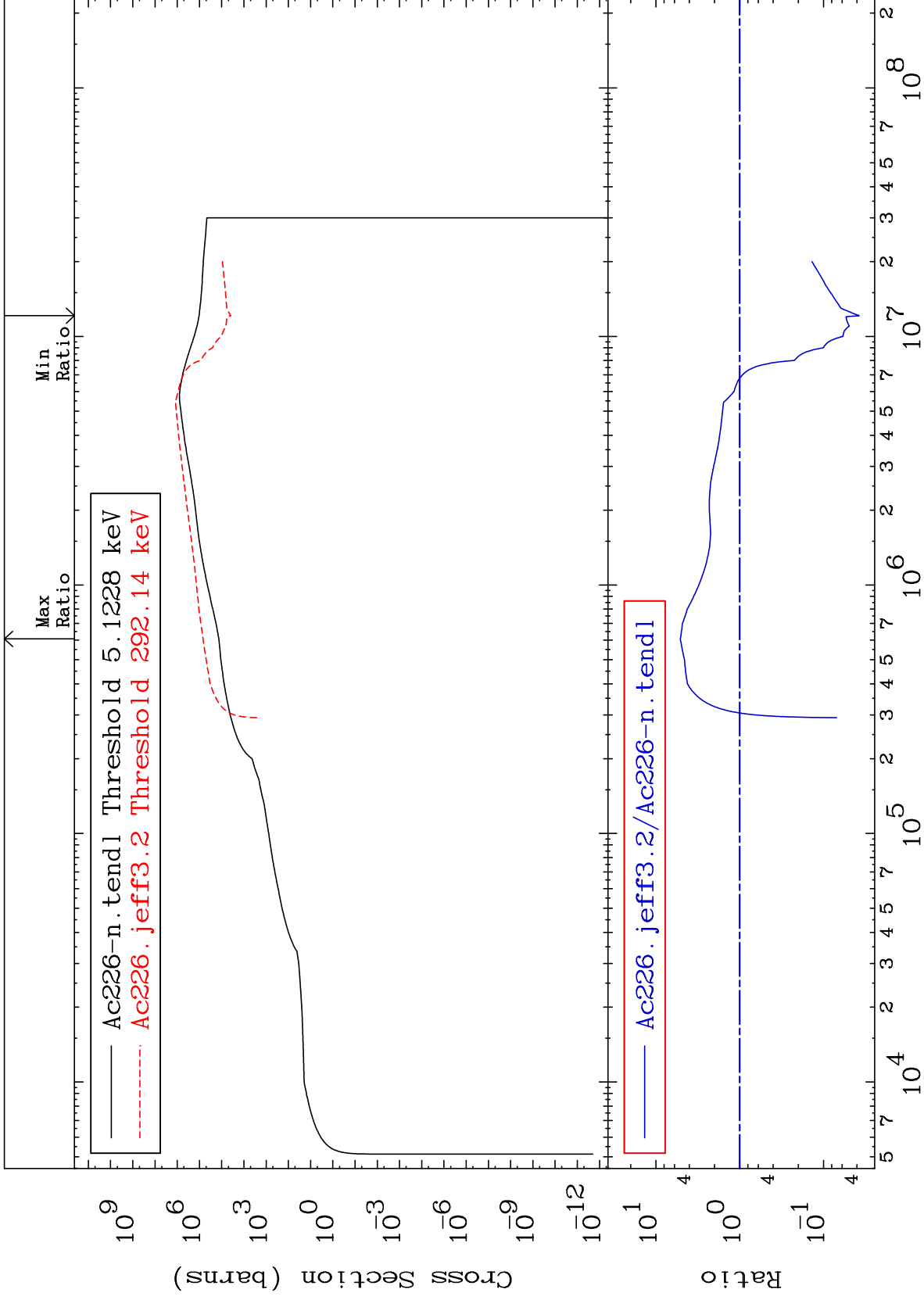
Kerma elastic
Cross Section

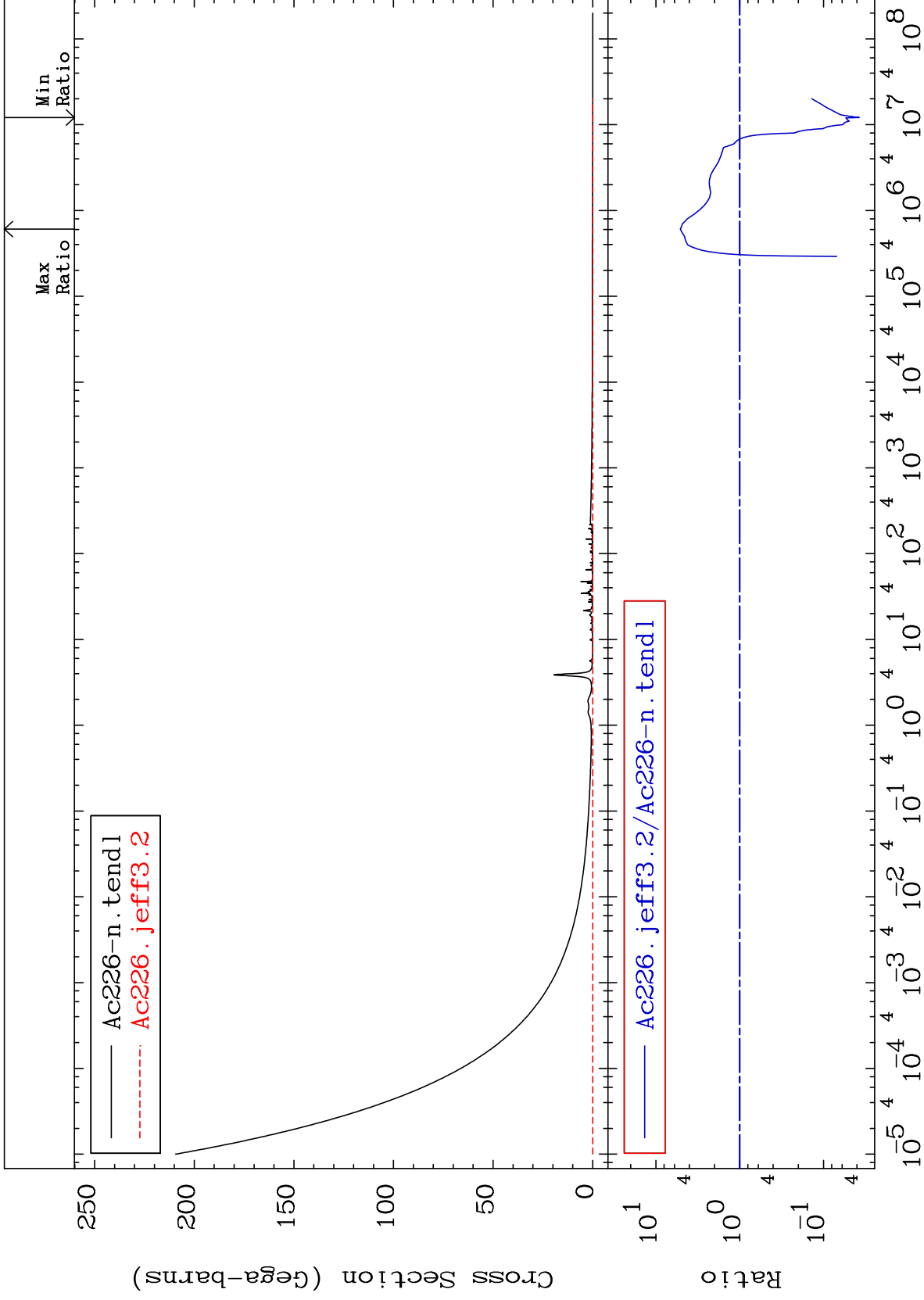
89-Ac-226
-22.34 To 218.7 %



89-Ac-226



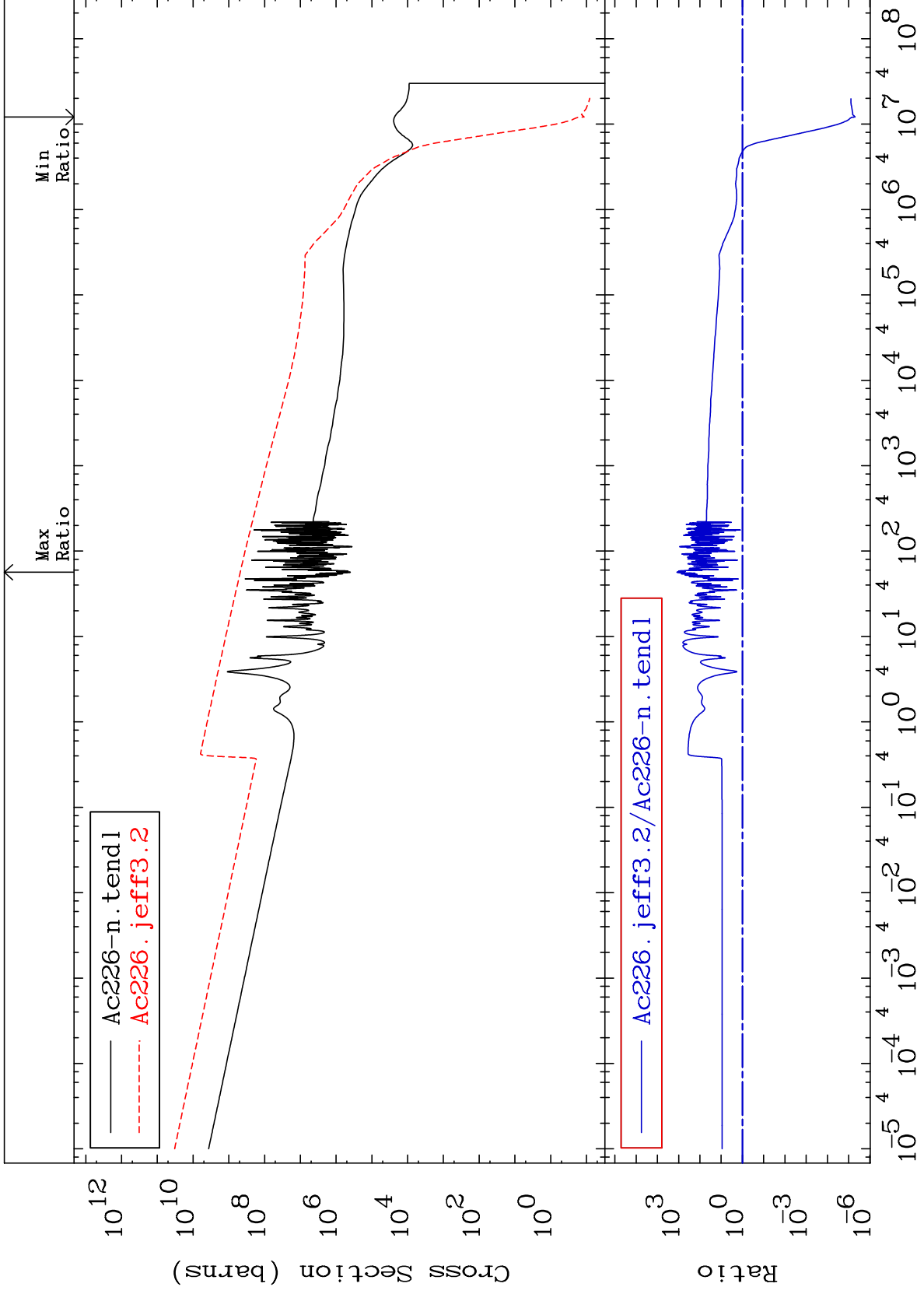




MAT 8928

Kerma capture (mt102)
Cross Section

89-Ac-226
-100.0 To 9999. %



14

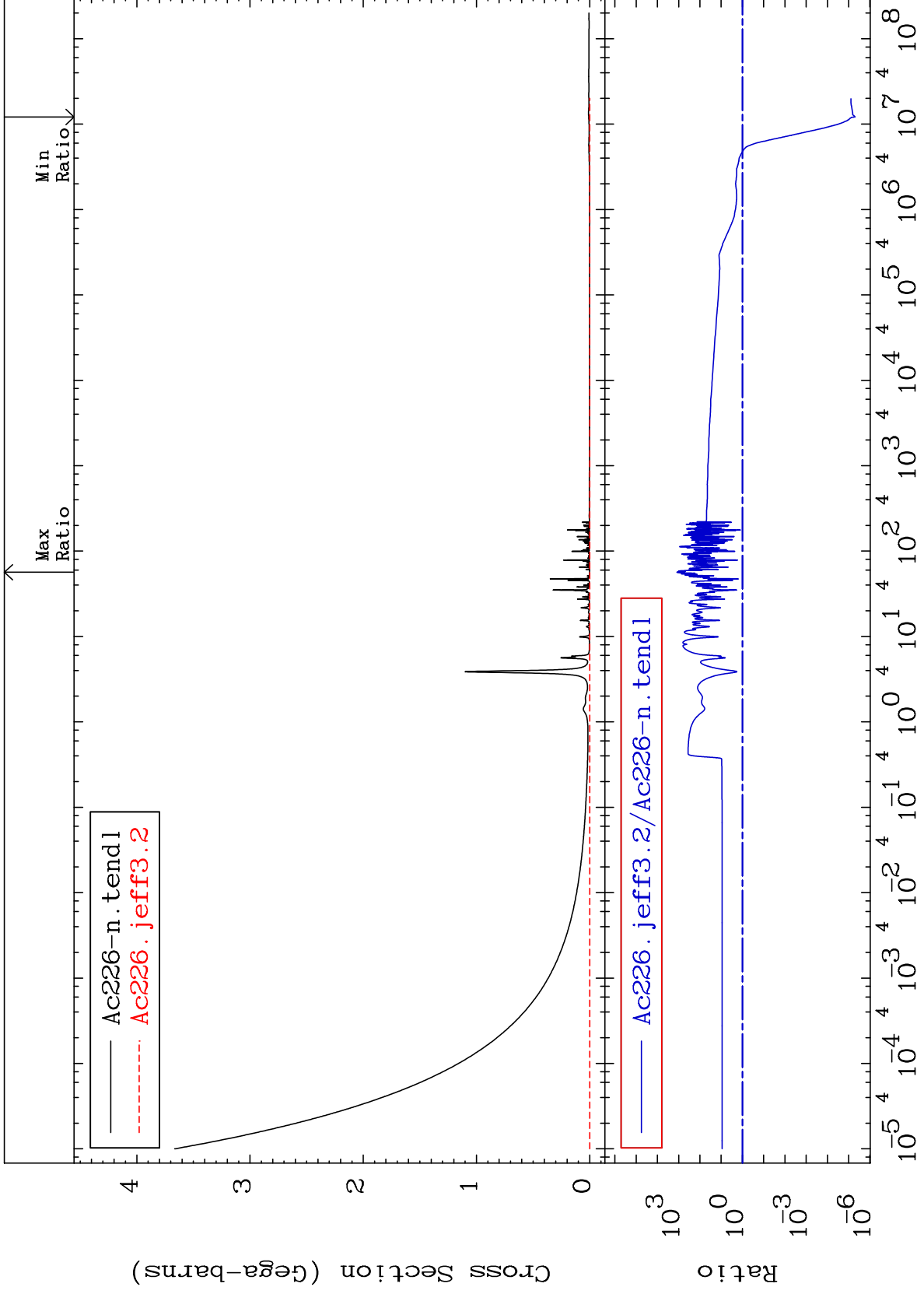
Incident Energy (eV)

89-Ac-226

MAT 8928

Total photon (eV-barns)
Cross Section

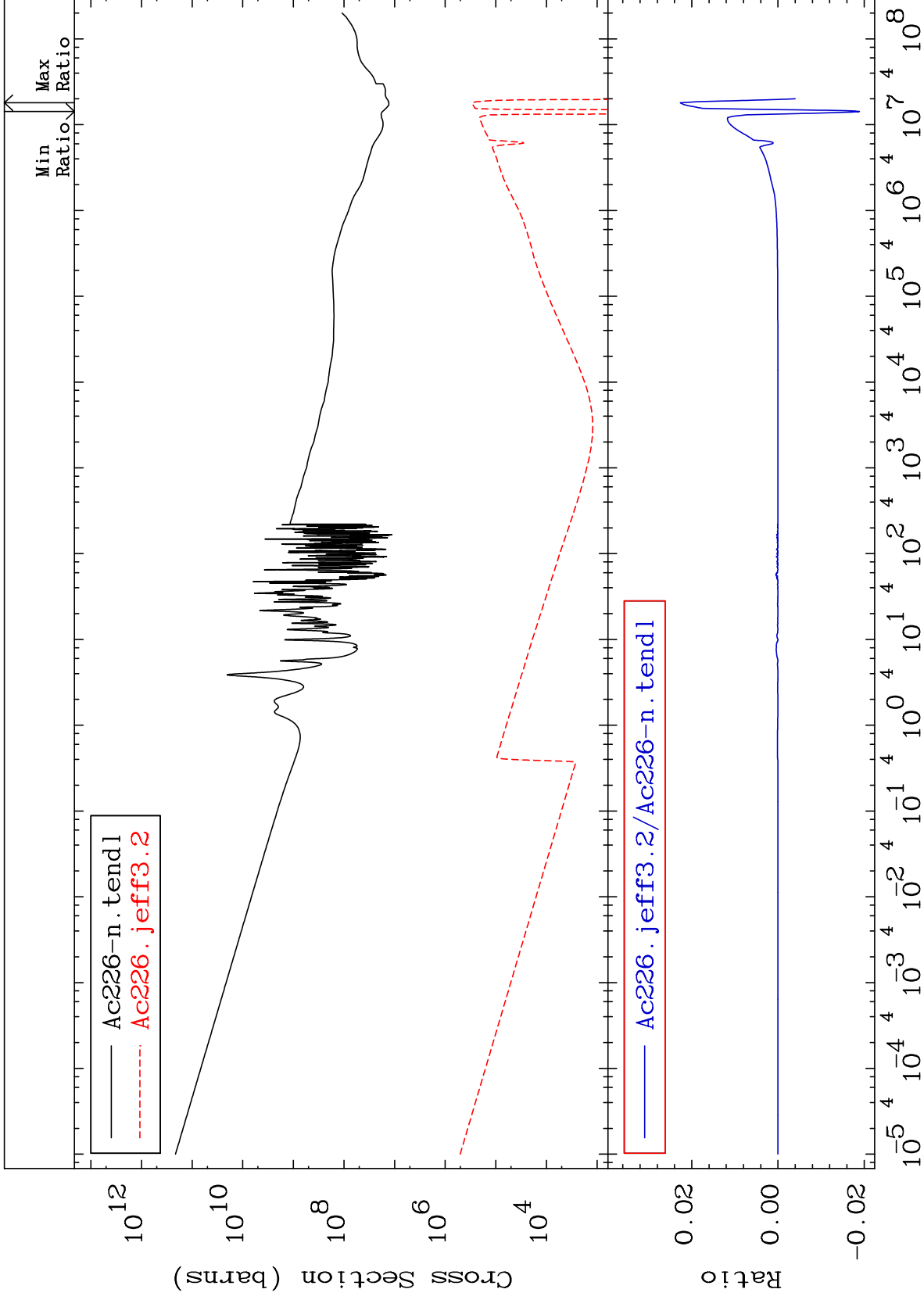
89-Ac-226
-100.0 To 9999. %



Incident Energy (eV)

89-Ac-226

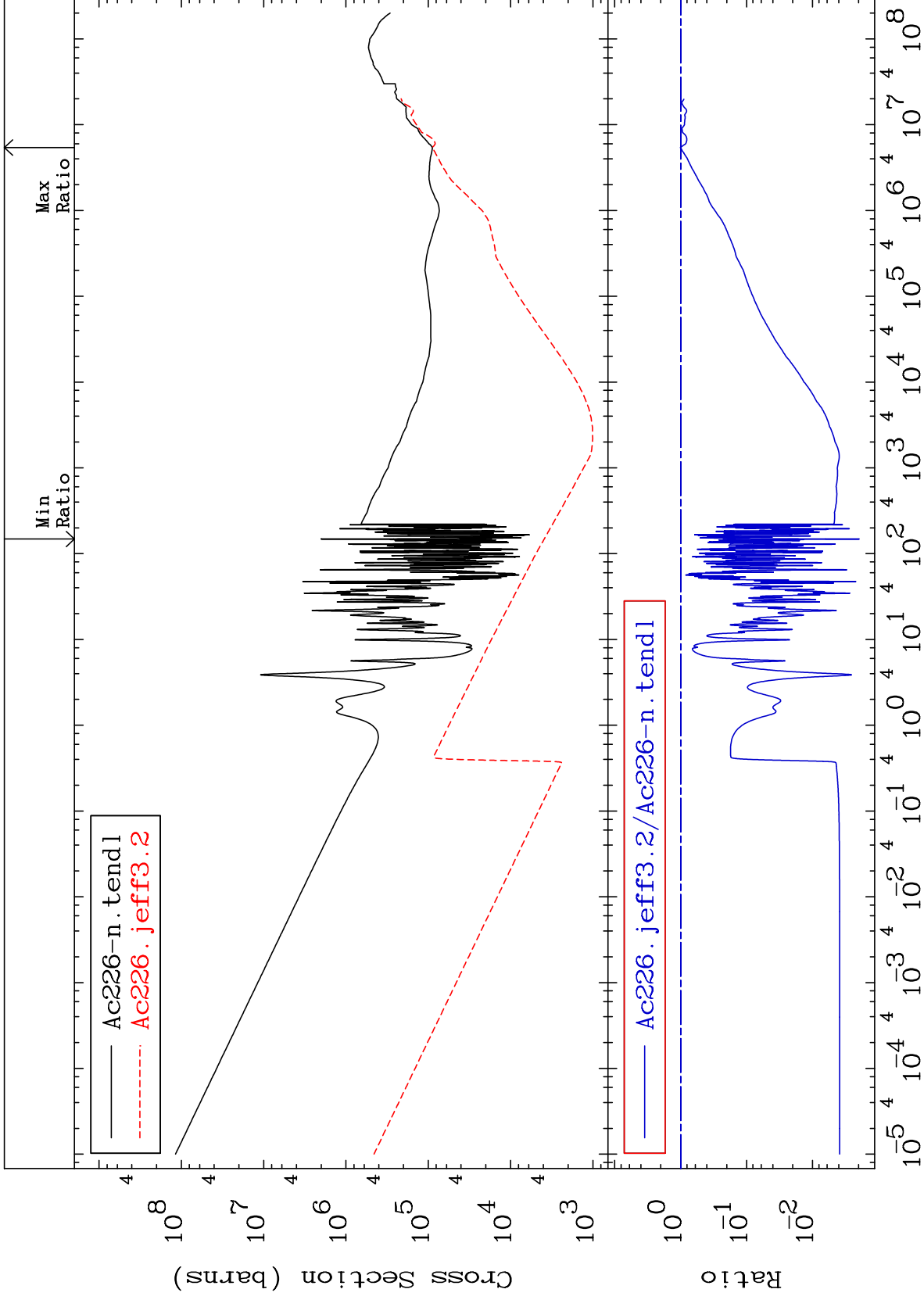
15

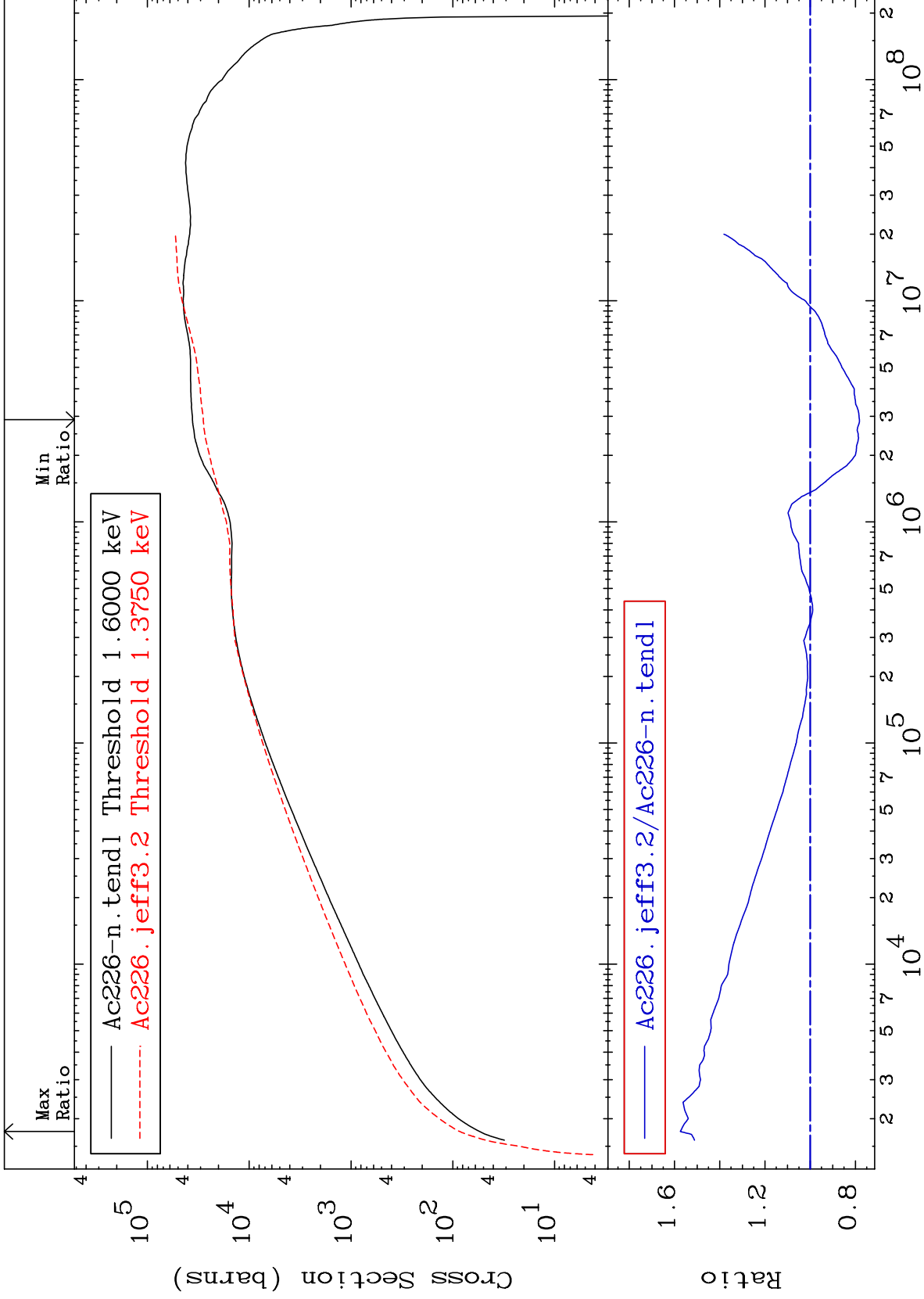


MAT 8928

Dpa total (eV-barns)
Cross Section

89-Ac-226
-99.81 To 1.029 %





MAT 8928

Dpa inelastic (mt51-91)
Cross Section

89-Ac-226
-100.0 To 75.61 %

