

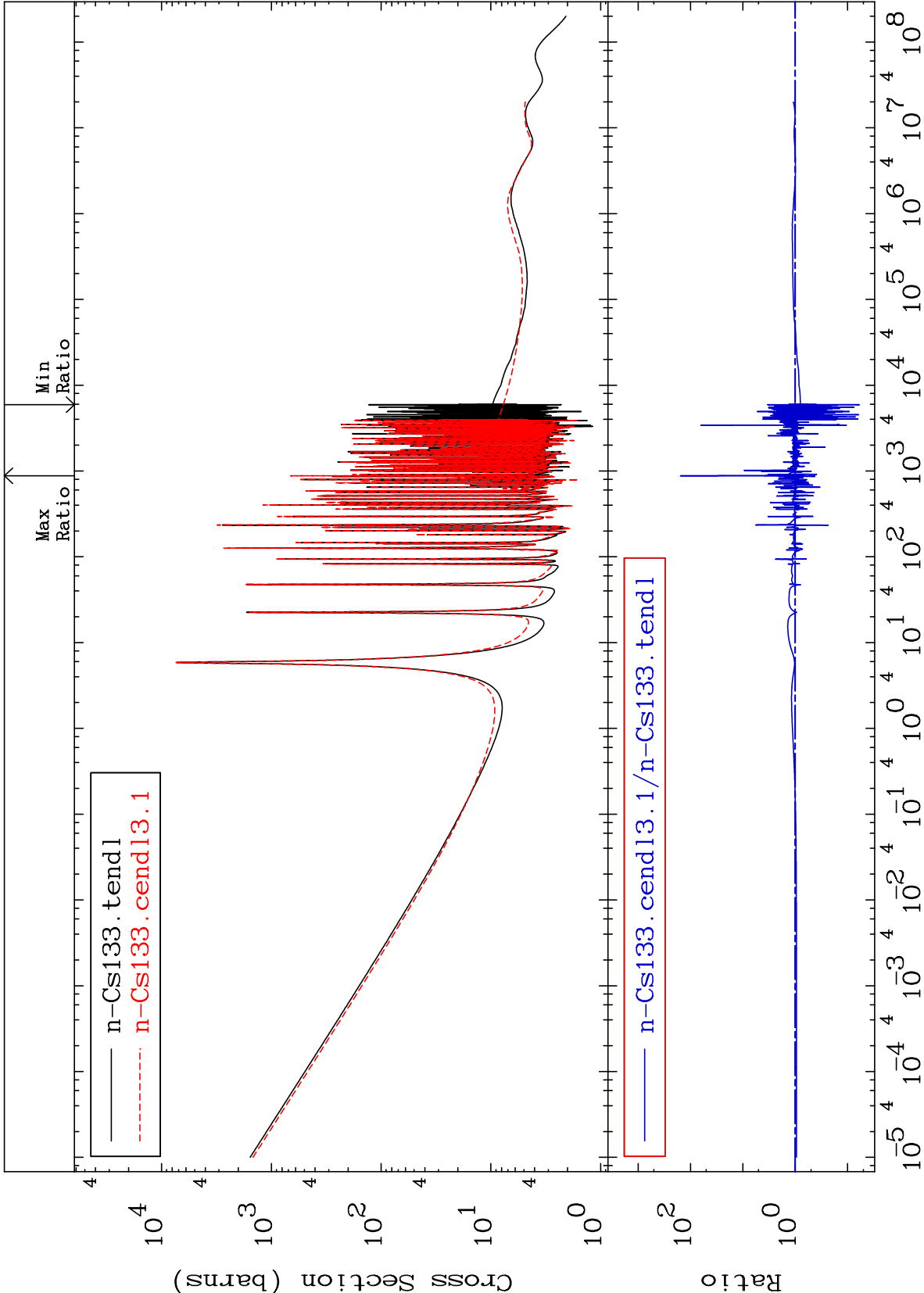
MAT 5525

Total

55-Cs-133

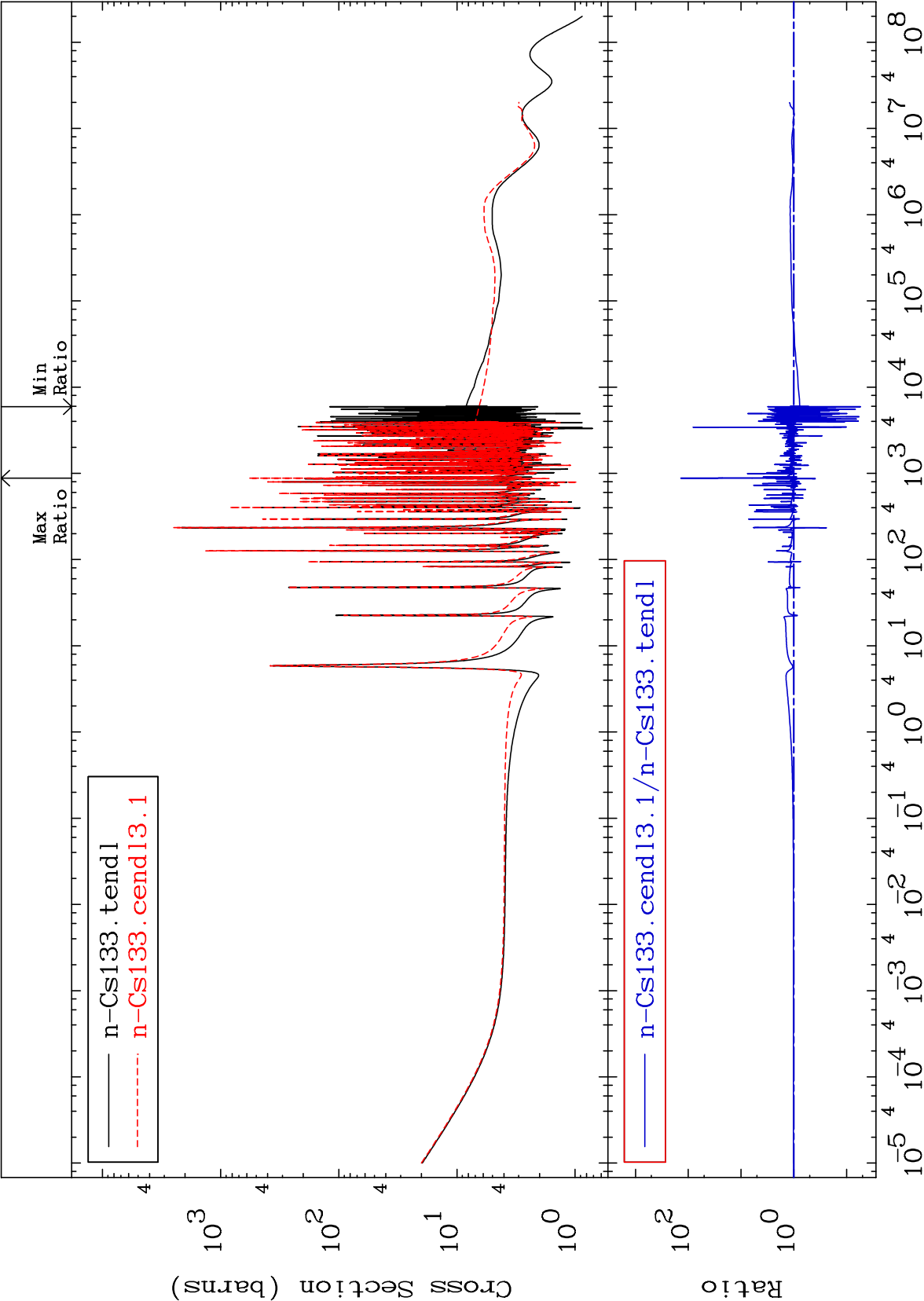
Cross Section

-94.07 To 9999. %



Incident Energy (eV)

55-Cs-133

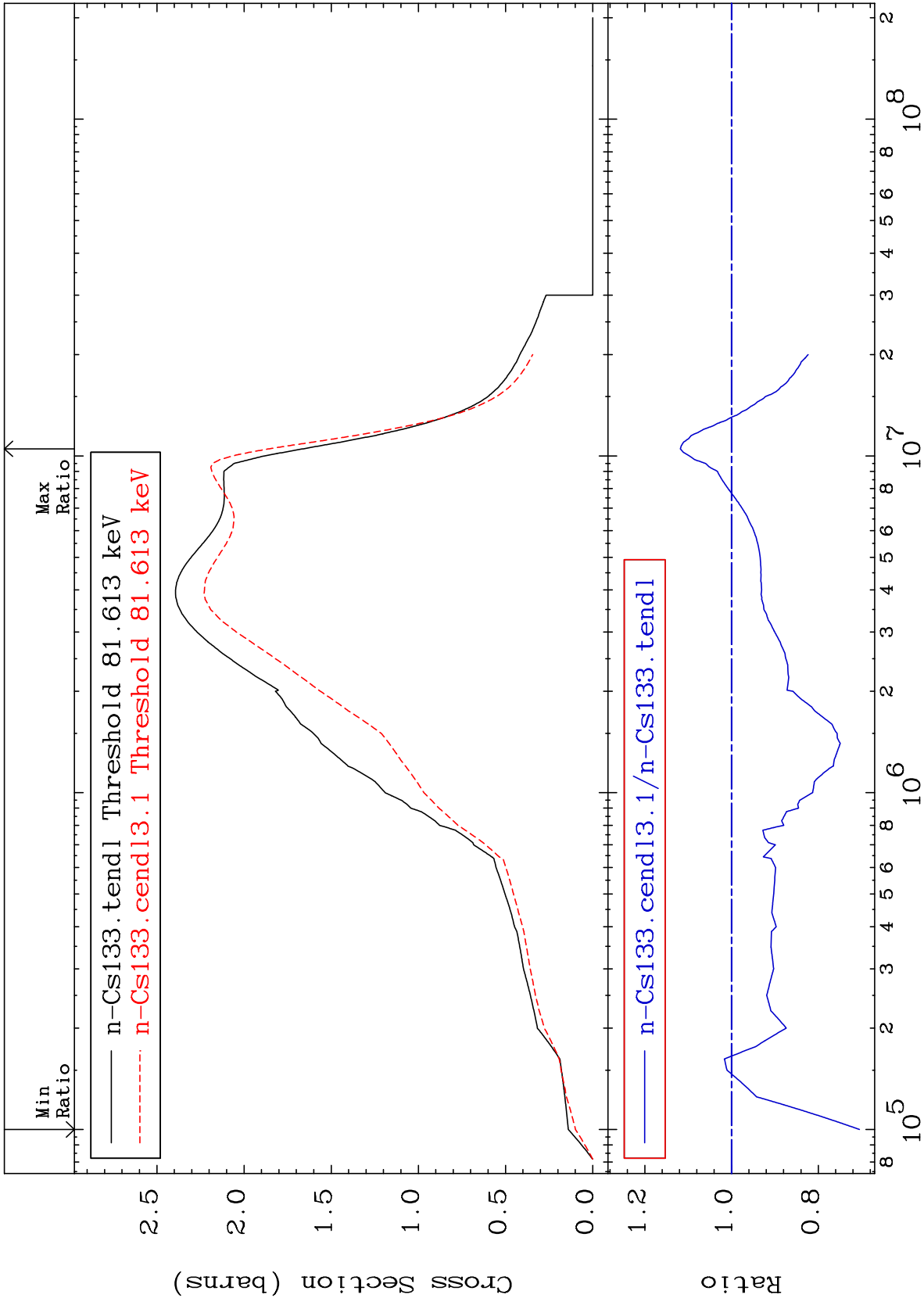


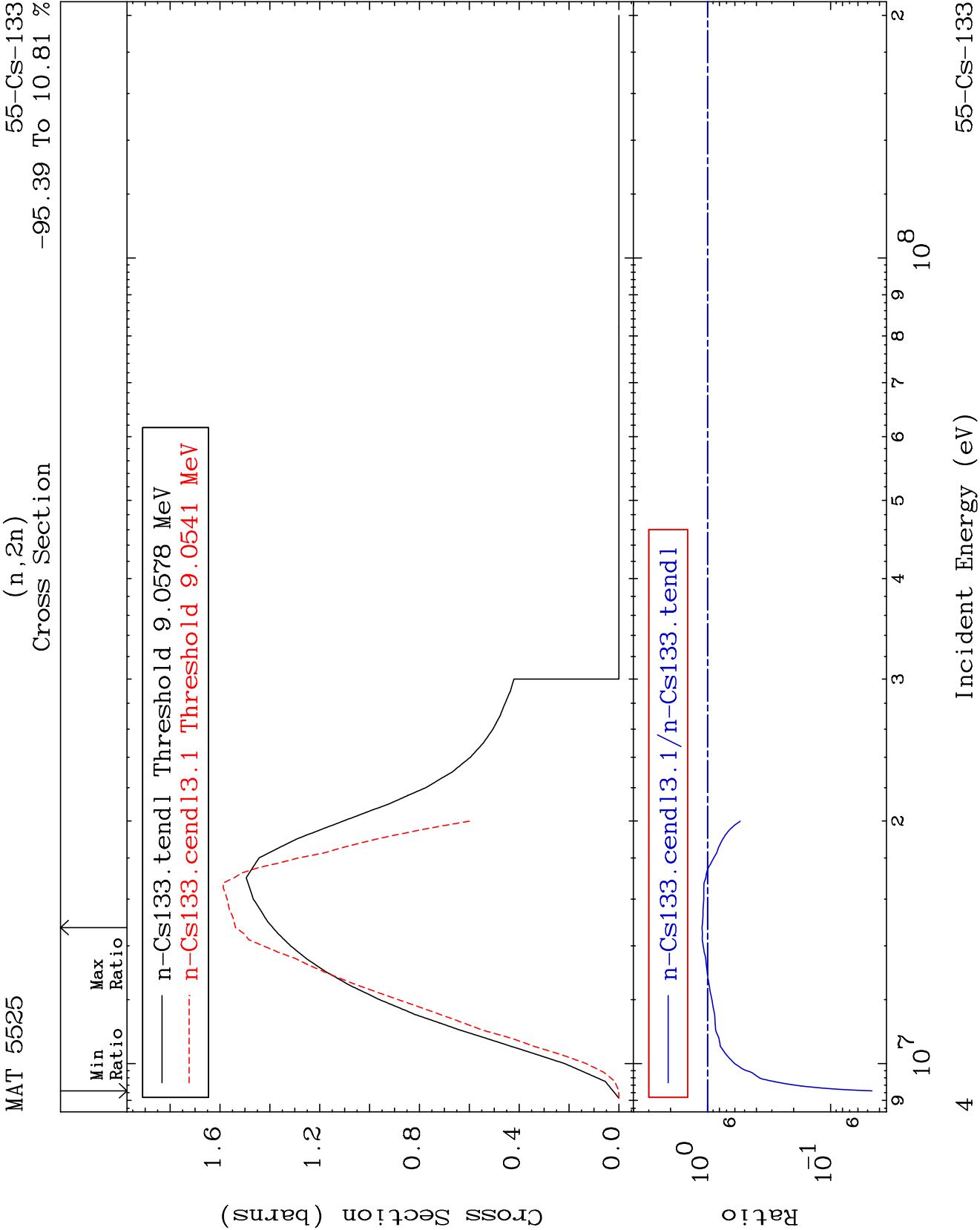
Incident Energy (eV)

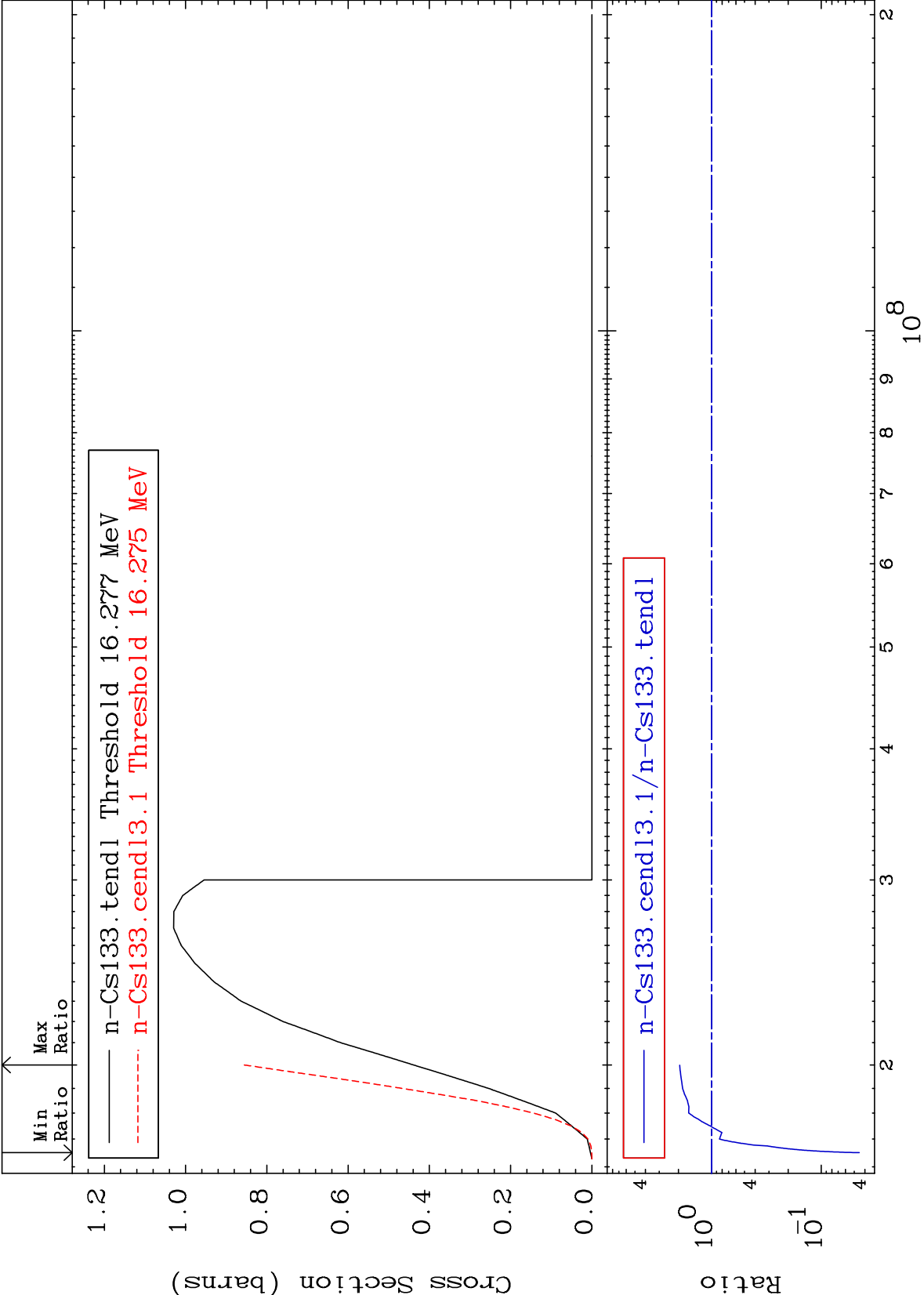
MAT 5525

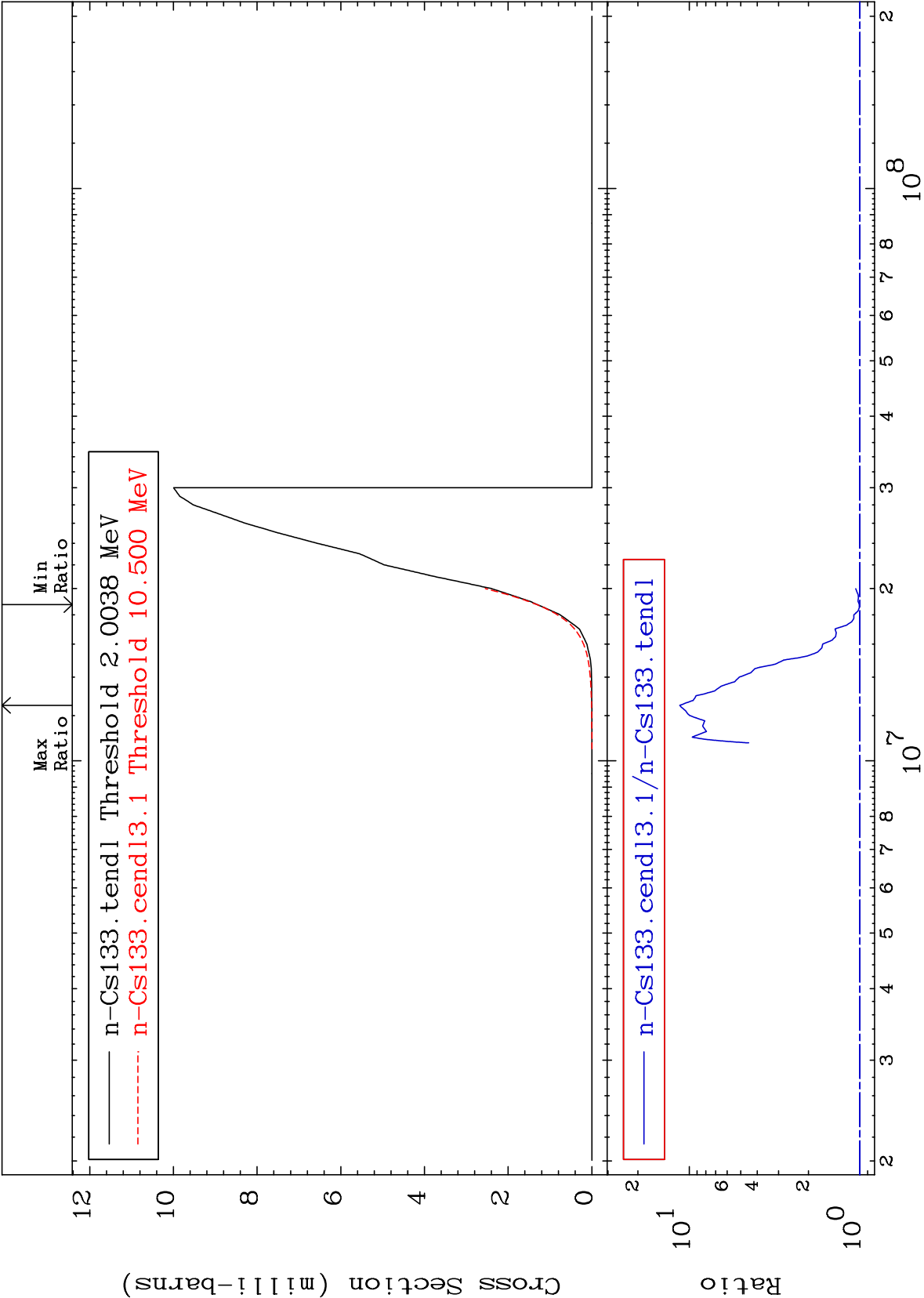
Inelastic
Cross Section

55-Cs-133
-29.48 To 11.80 %





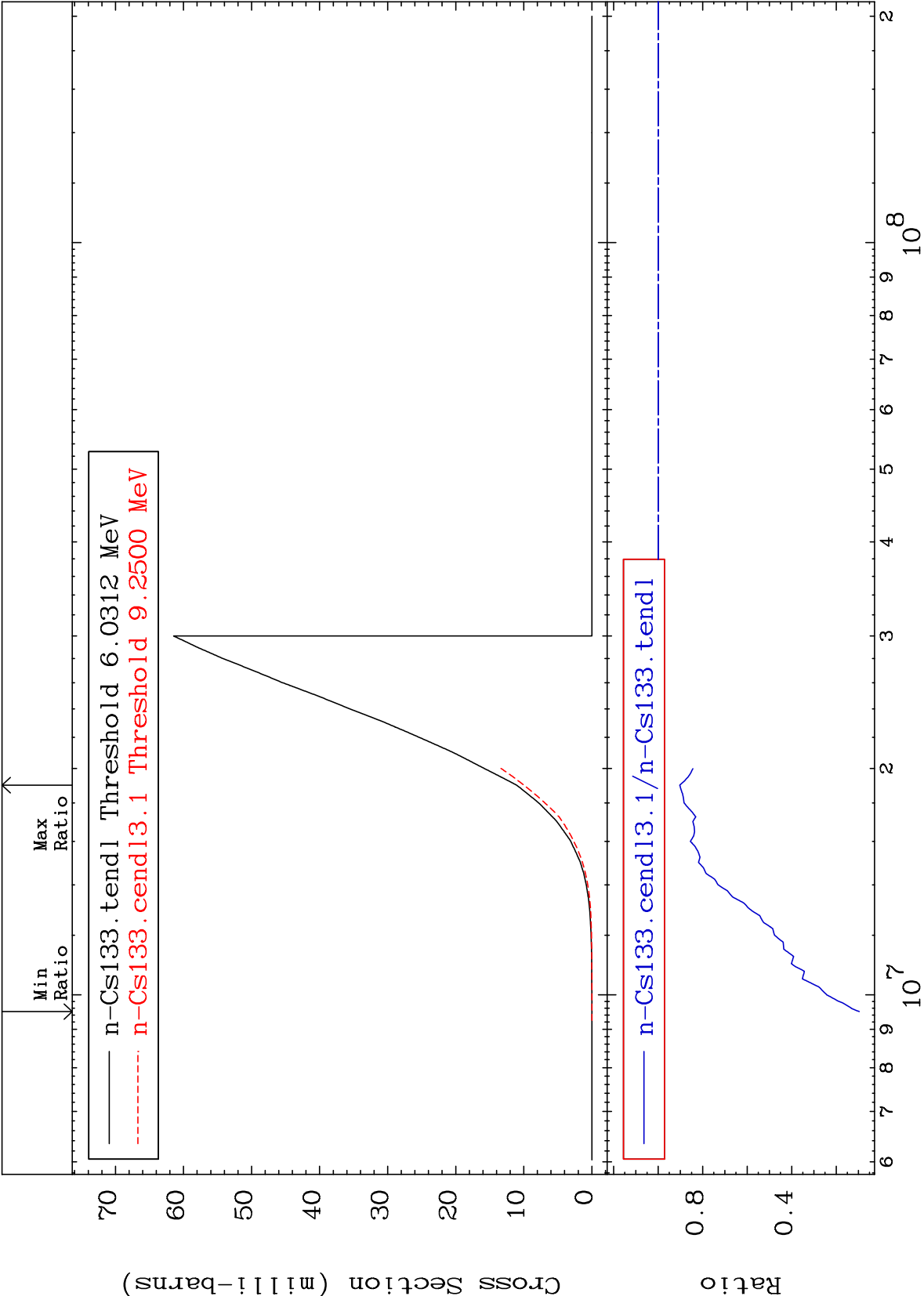




MAT 5525

(n,n') p
Cross Section

55-Cs-133
-90.36 To -9.713%



7

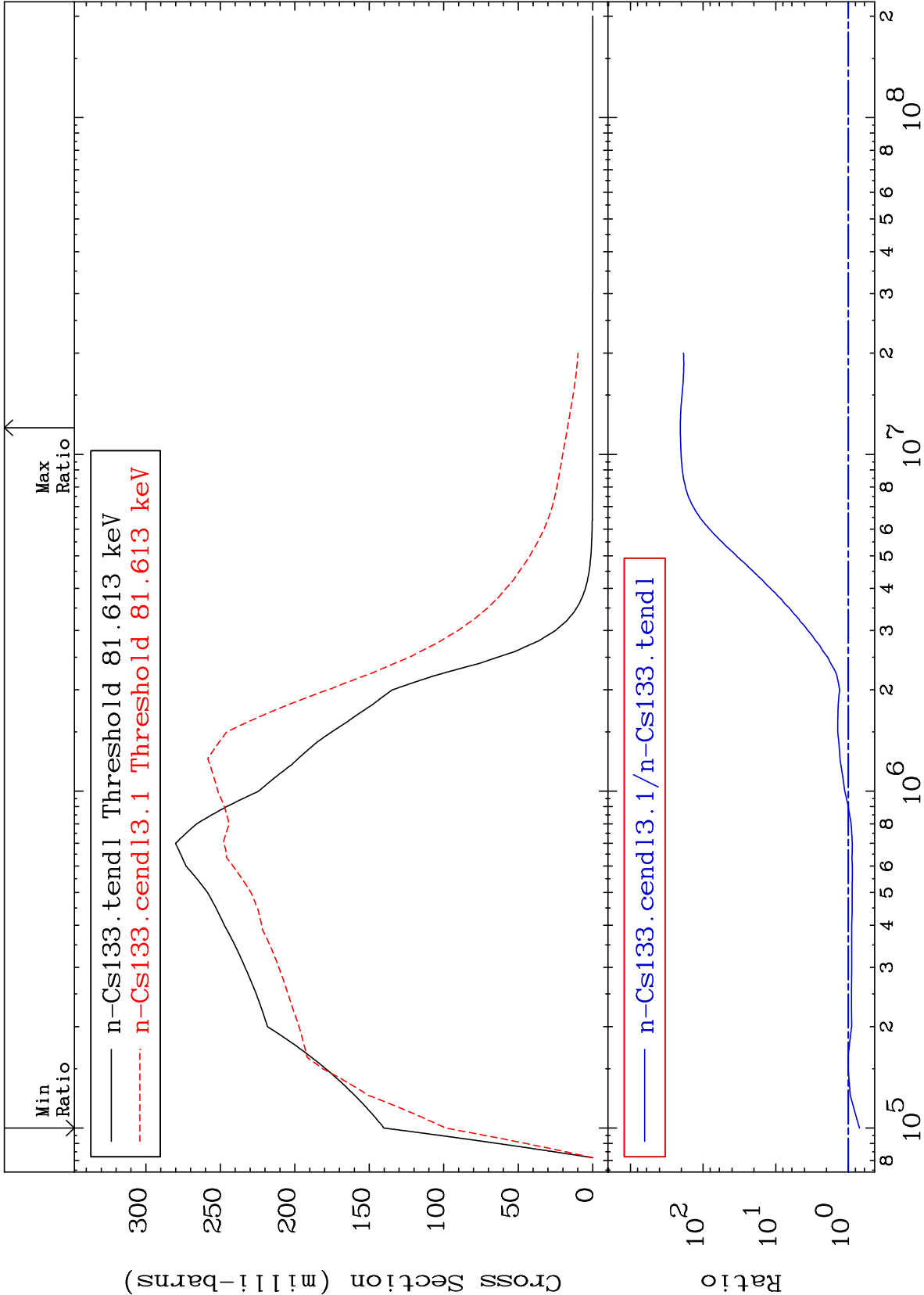
Incident Energy (eV)

55-Cs-133

MAT 5525

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

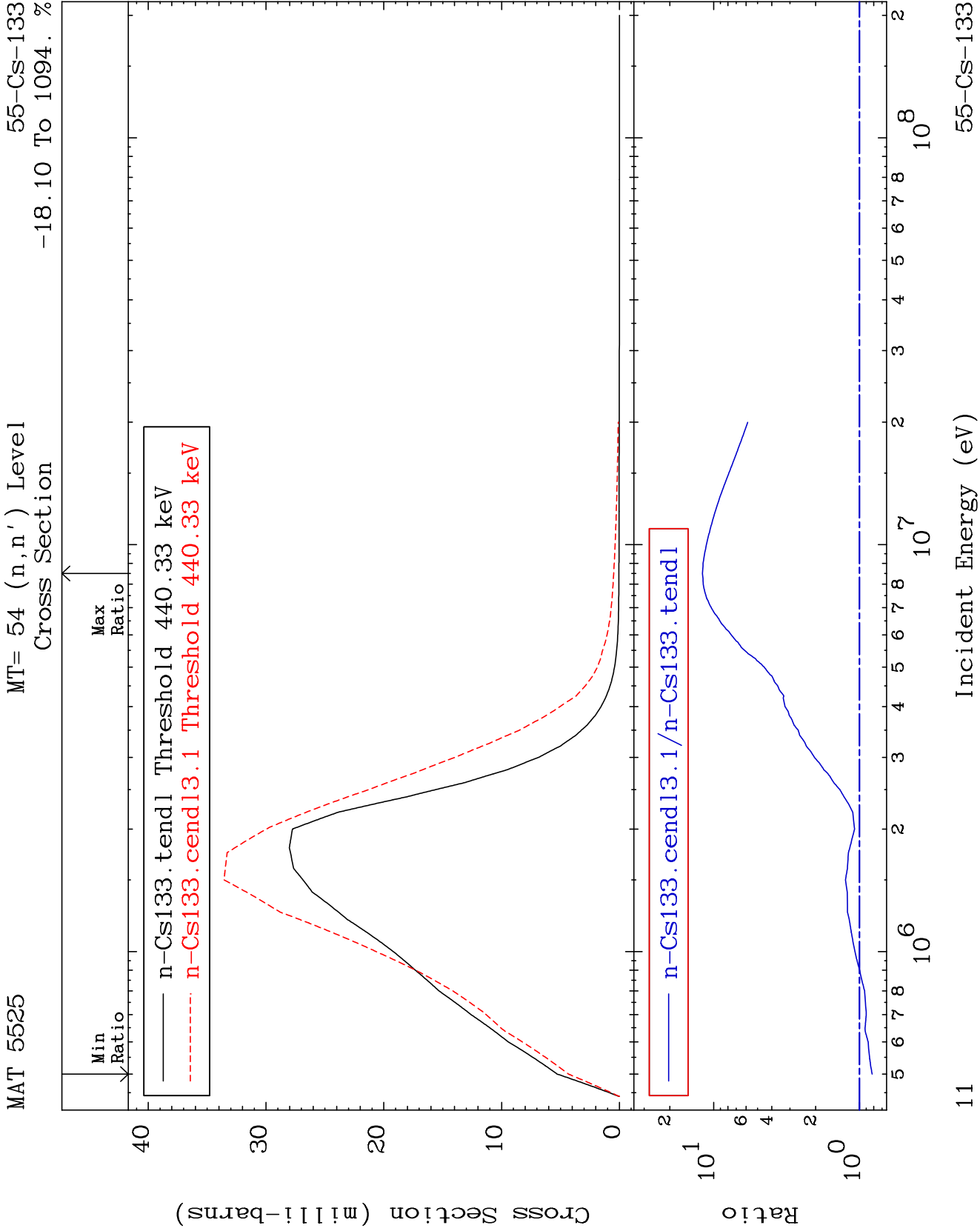
55-Cs-133
-29.48 To 9999. %

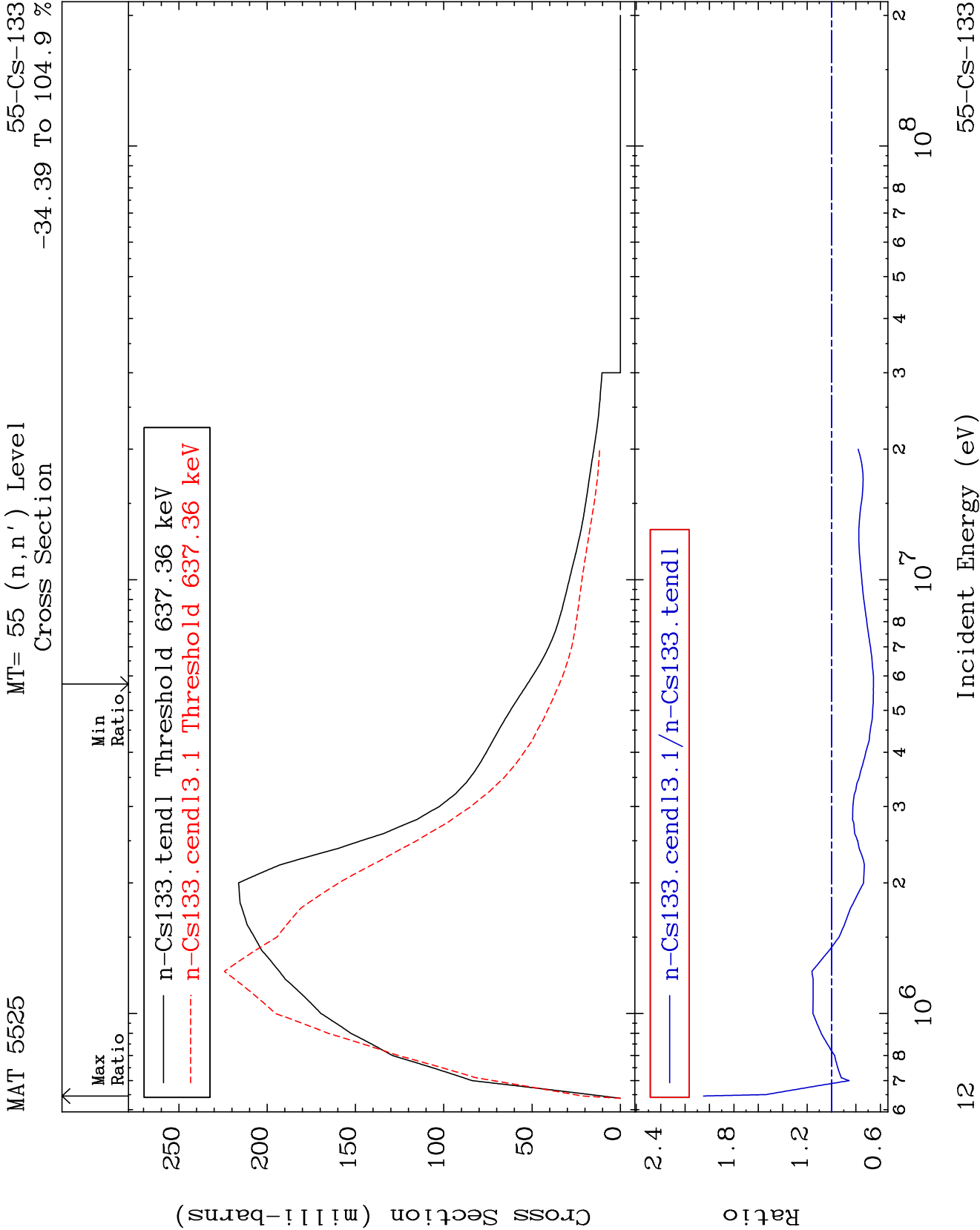


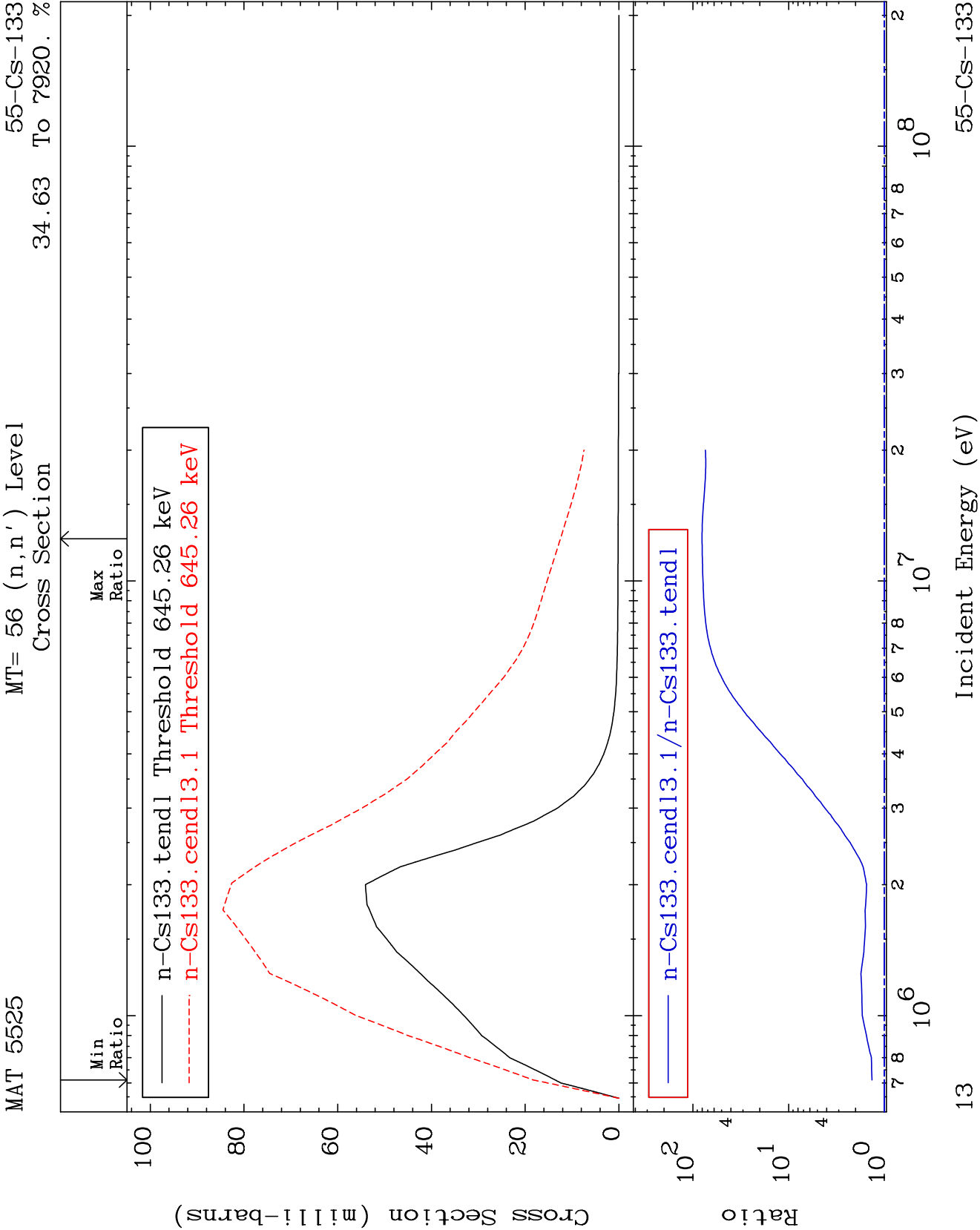
8

Incident Energy (eV)

55-Cs-133



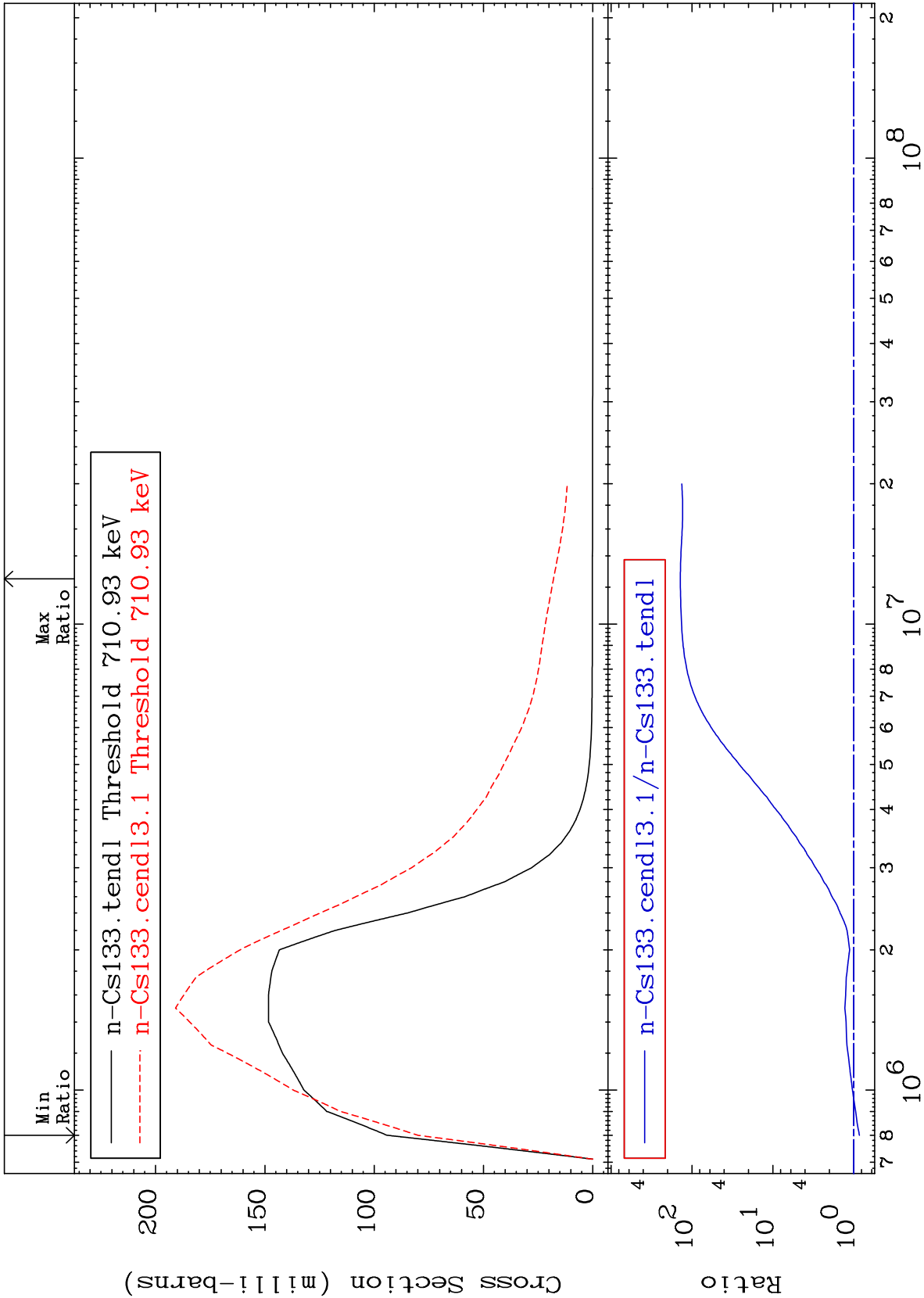




MAT 5525

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

55-Cs-133
-15.00 To 9999. %



14

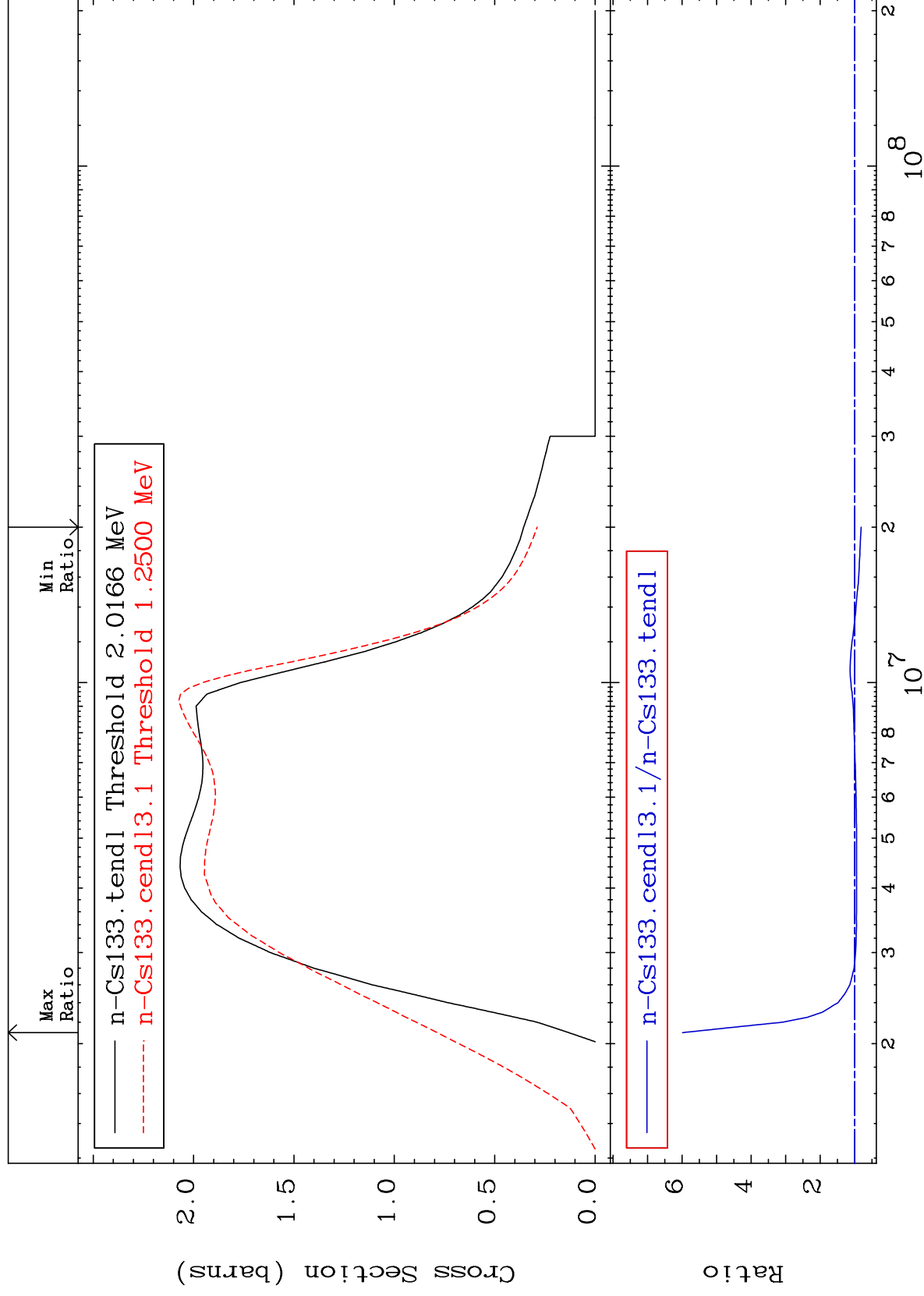
Incident Energy (eV)

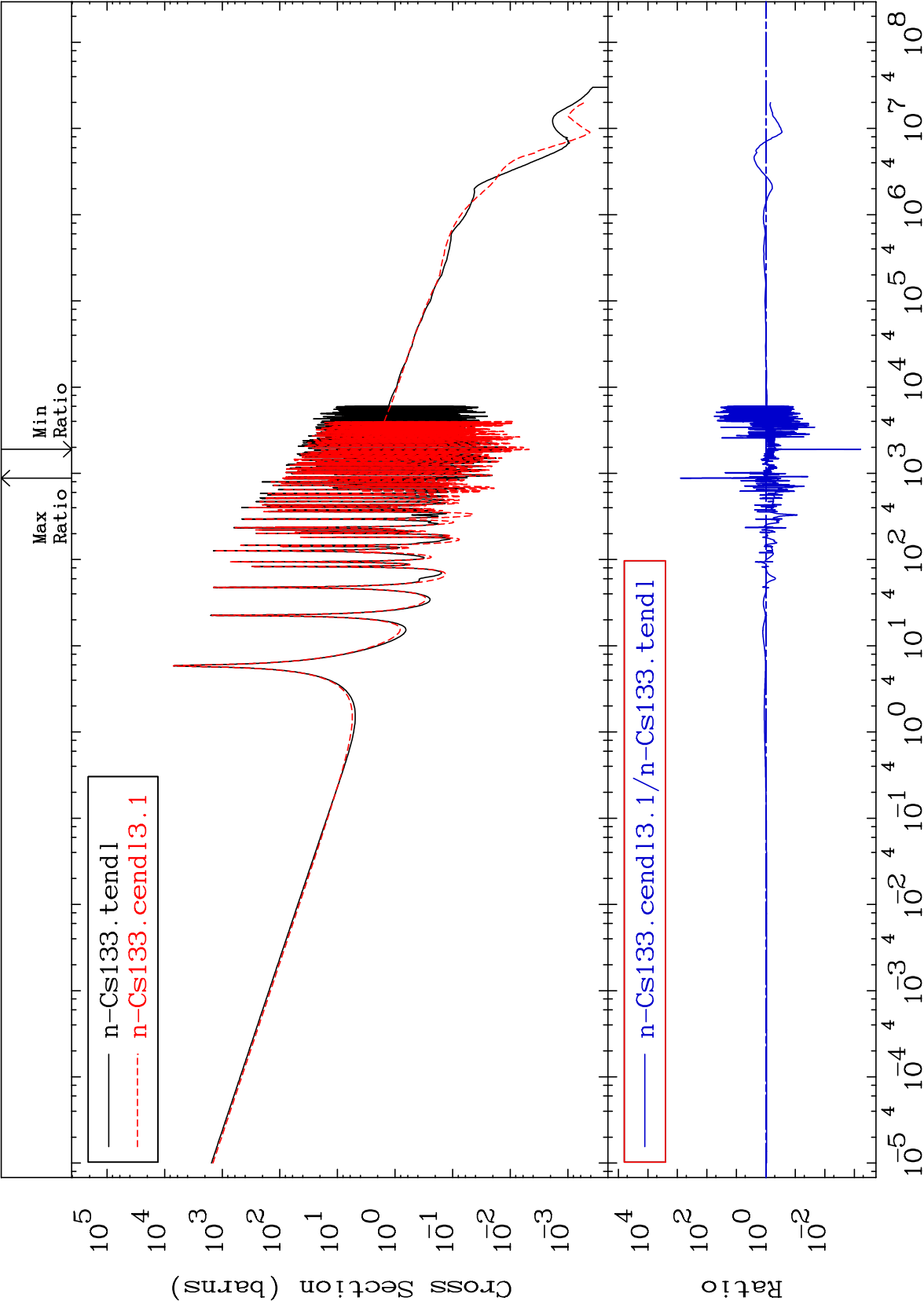
55-Cs-133

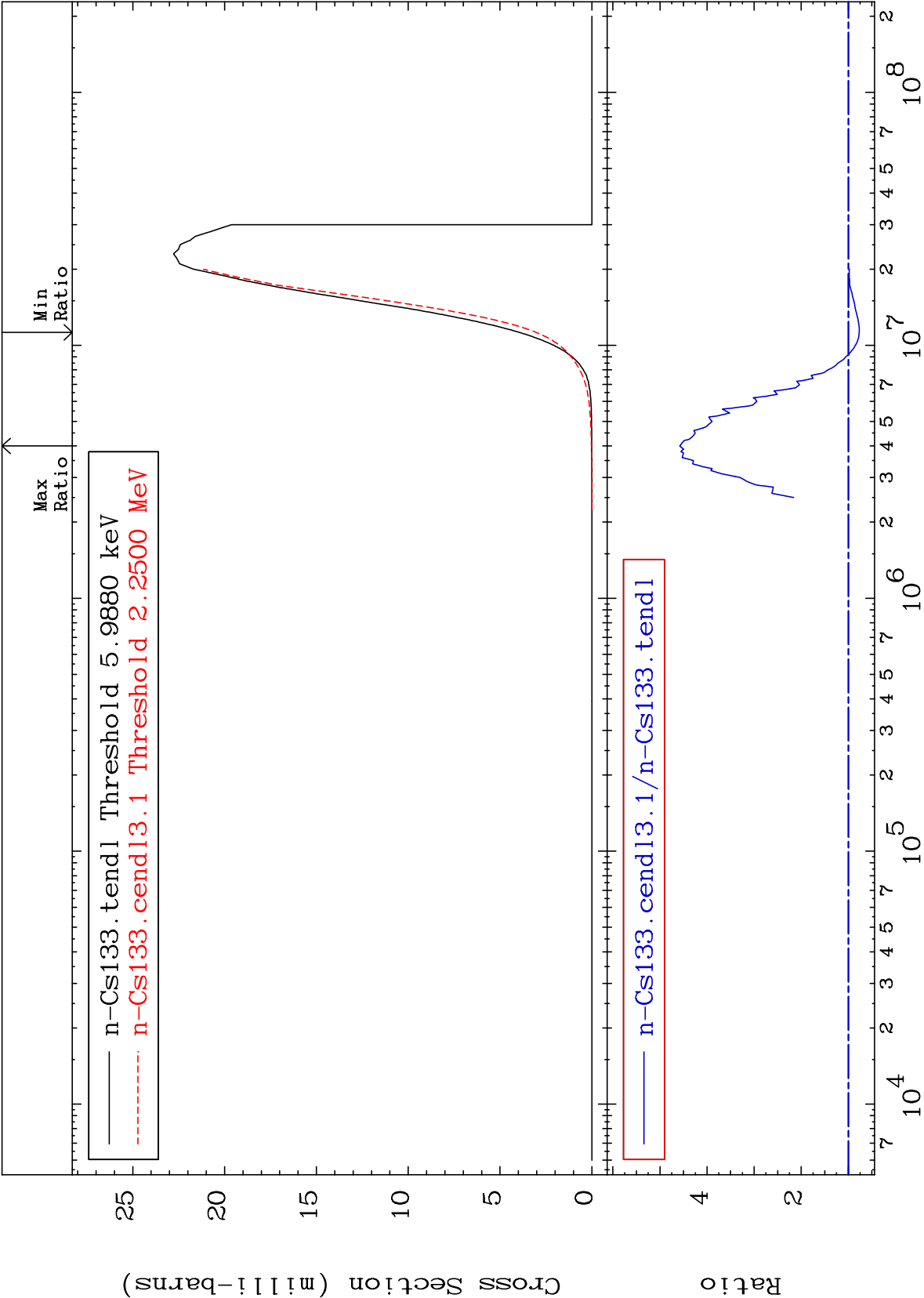
MAT 5525

(n, n') Continuum
Cross Section

55-Cs-133
-18.94 To 498.7 %







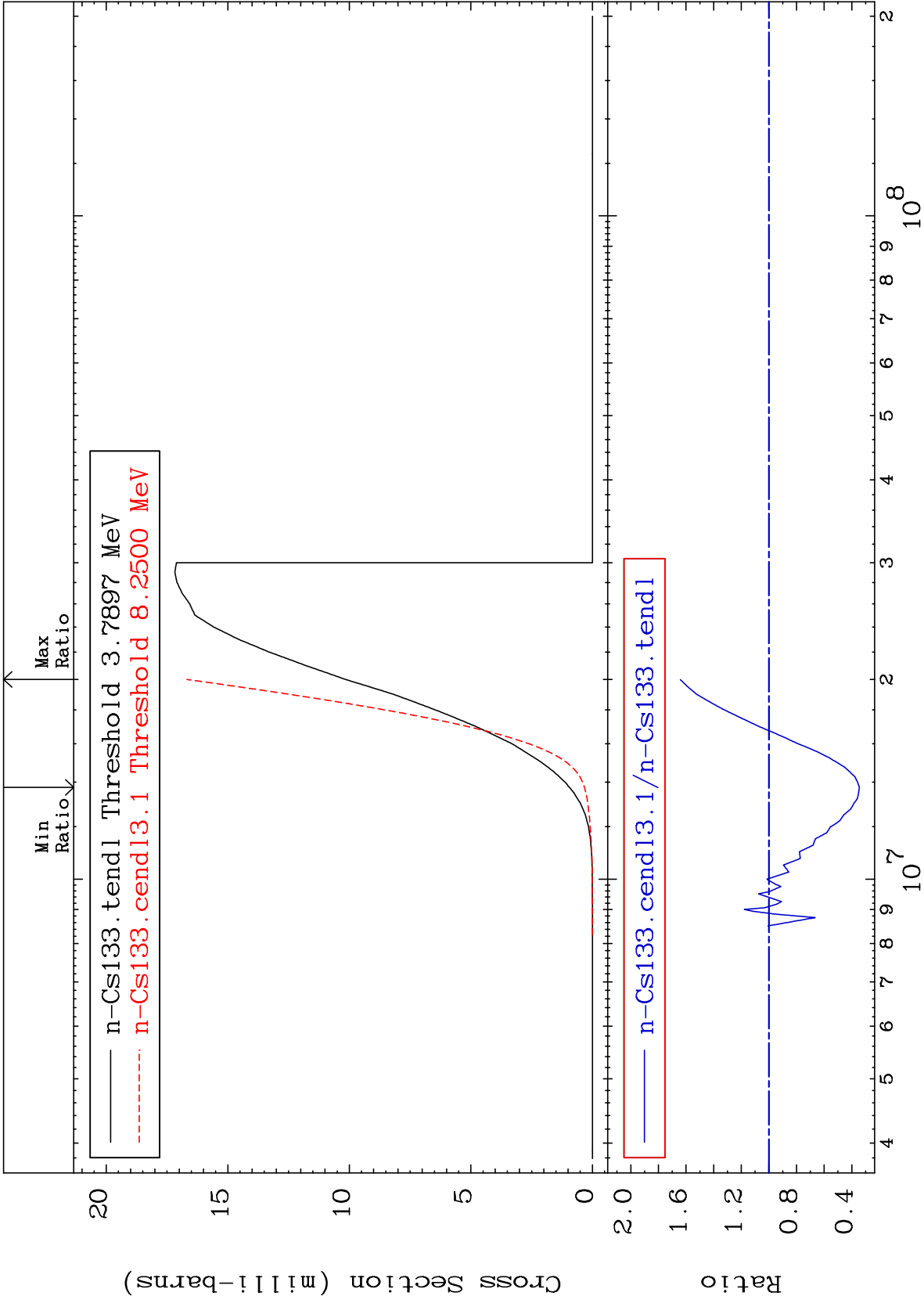
MAT 5525

(n, d)

55-Cs-133

Cross Section

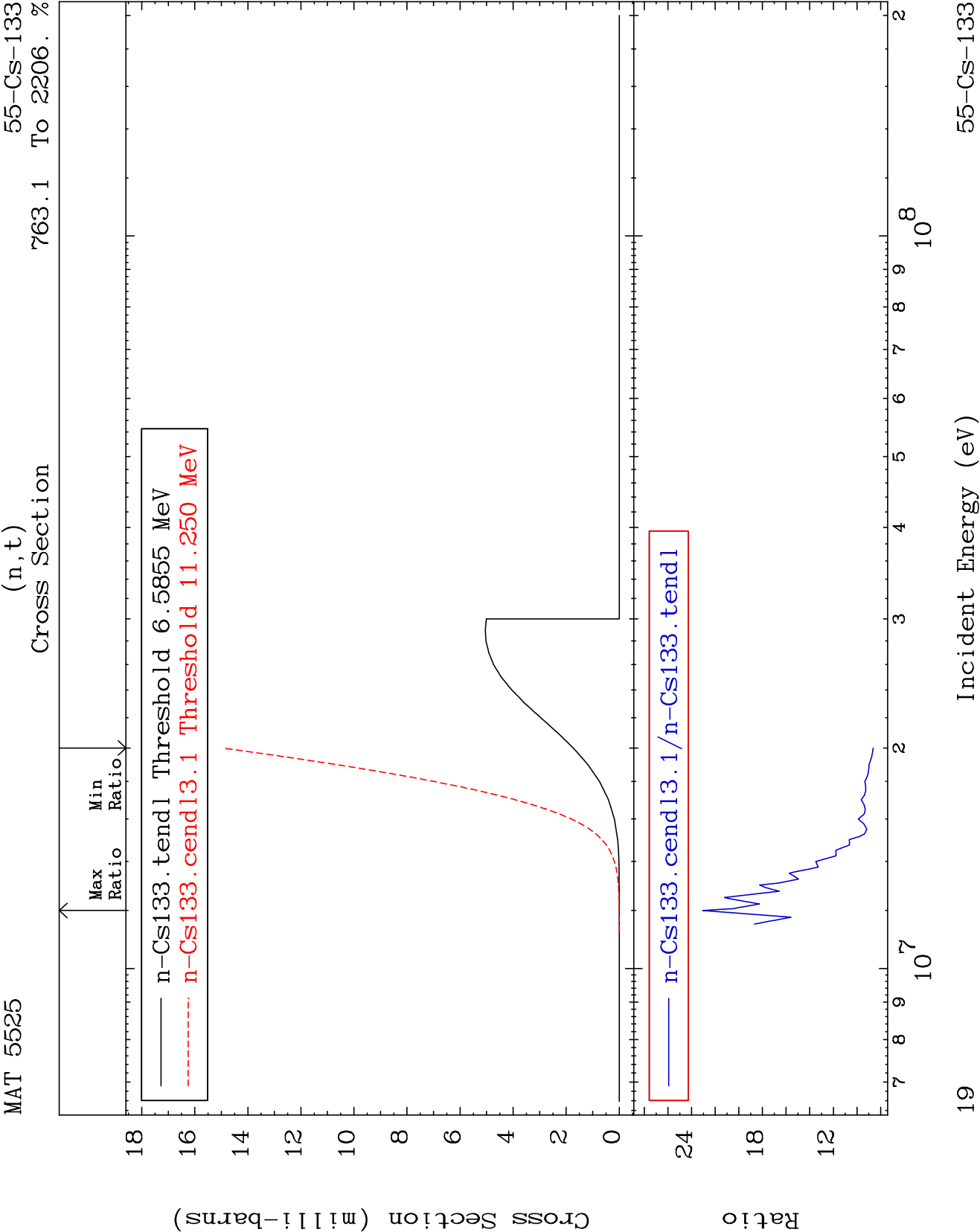
-65.51 To 64.25 %



18

Incident Energy (eV)

55-Cs-133



MAT 5525

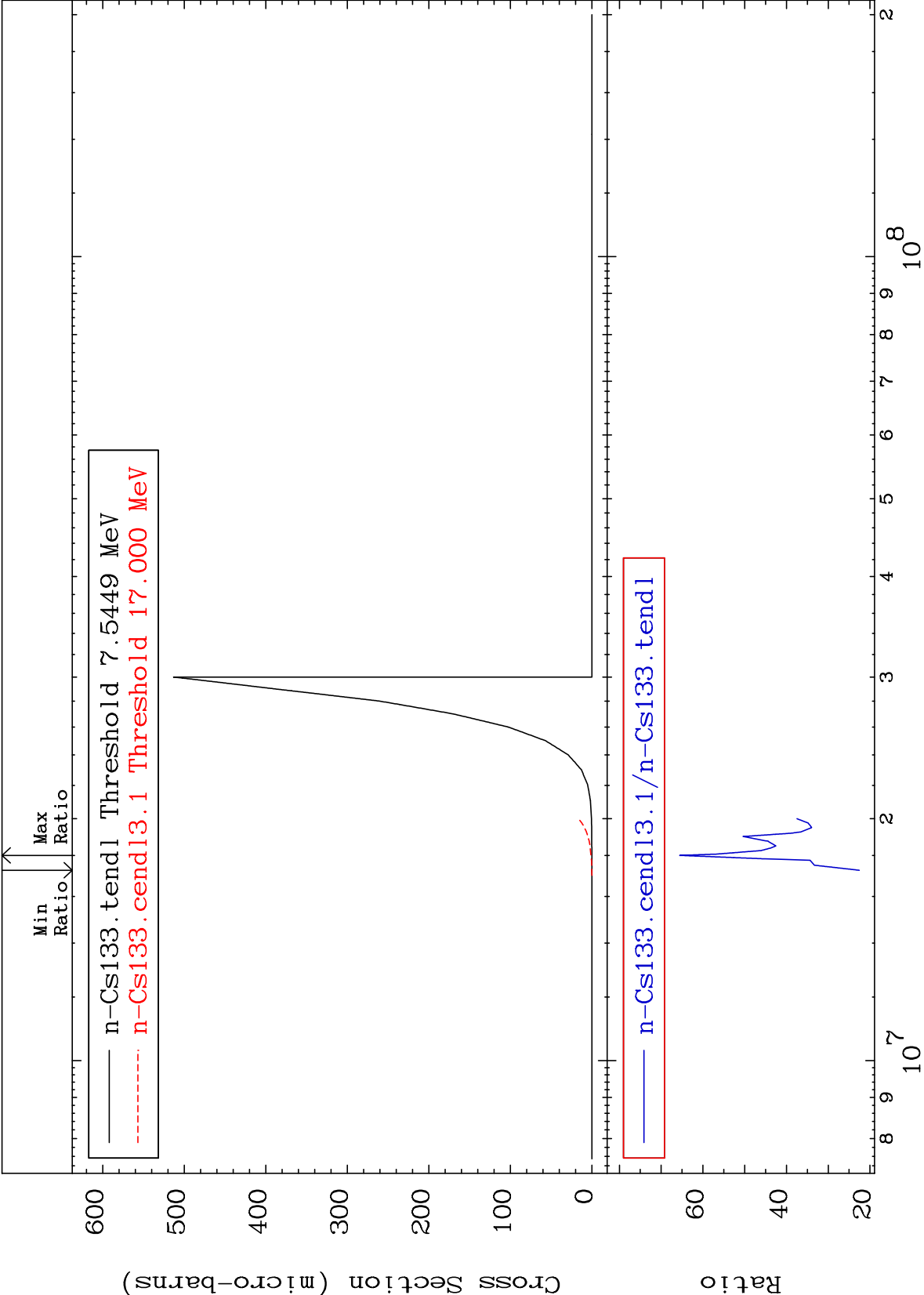
(n,He-3)

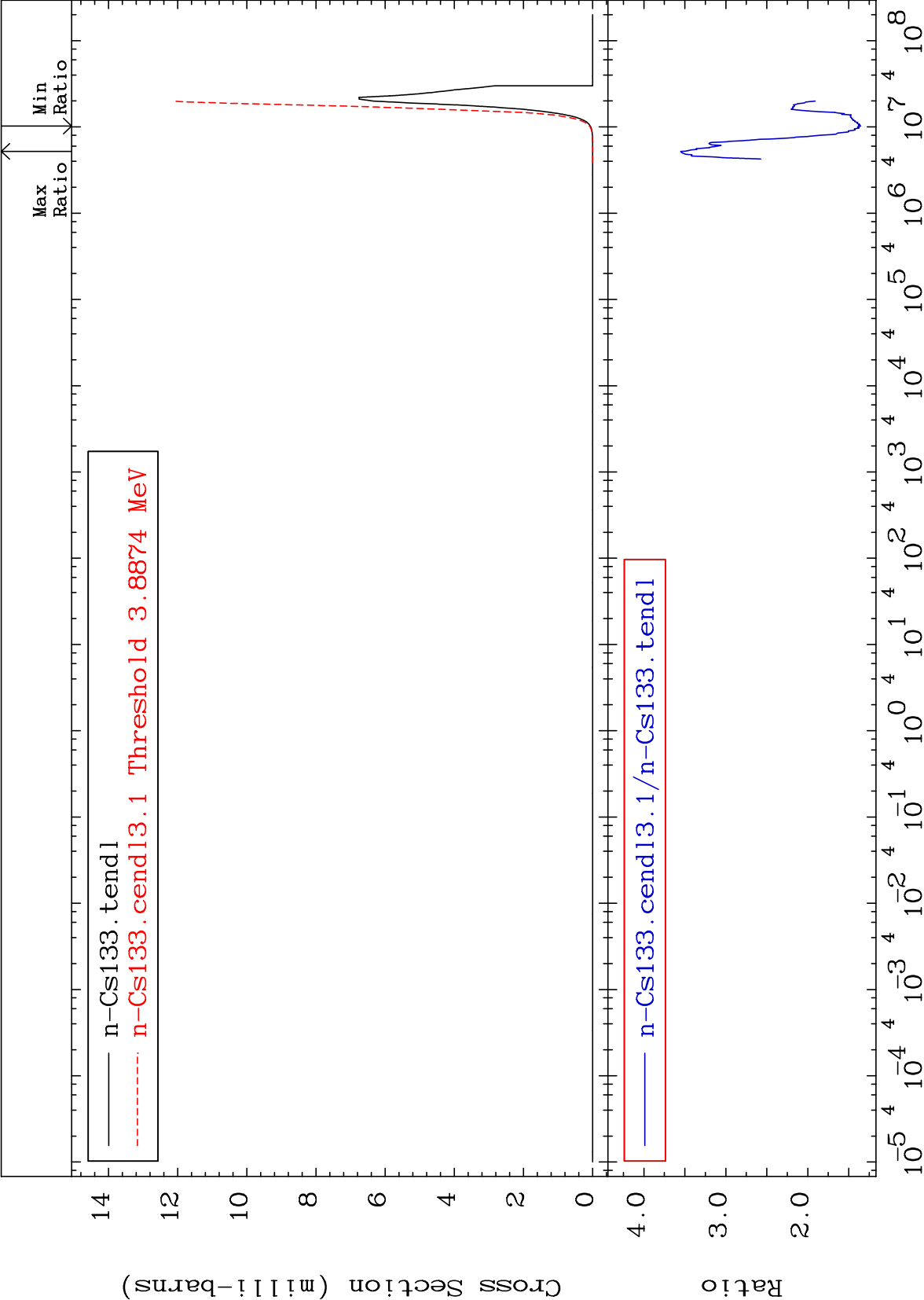
55-Cs-133

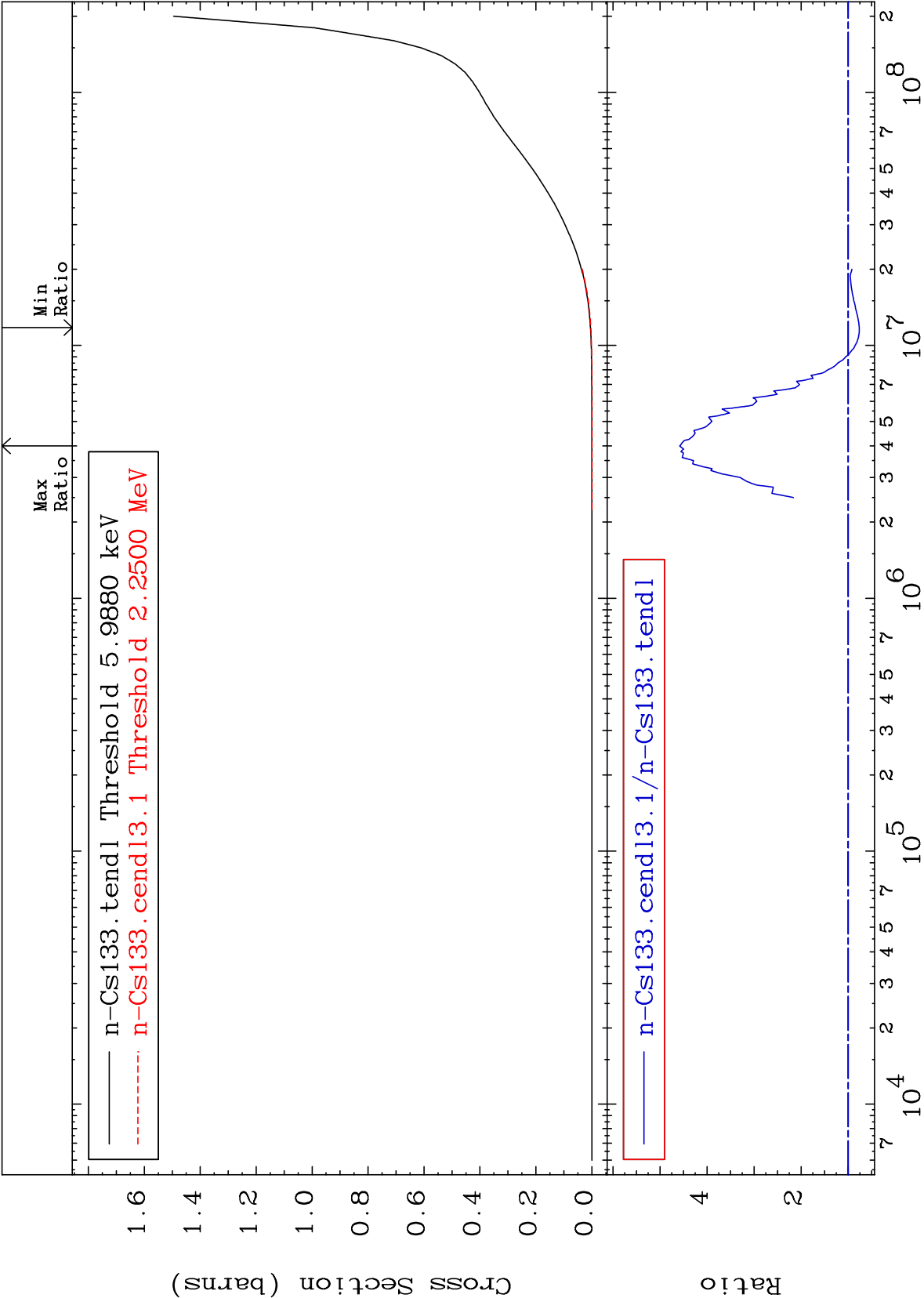
Cross Section

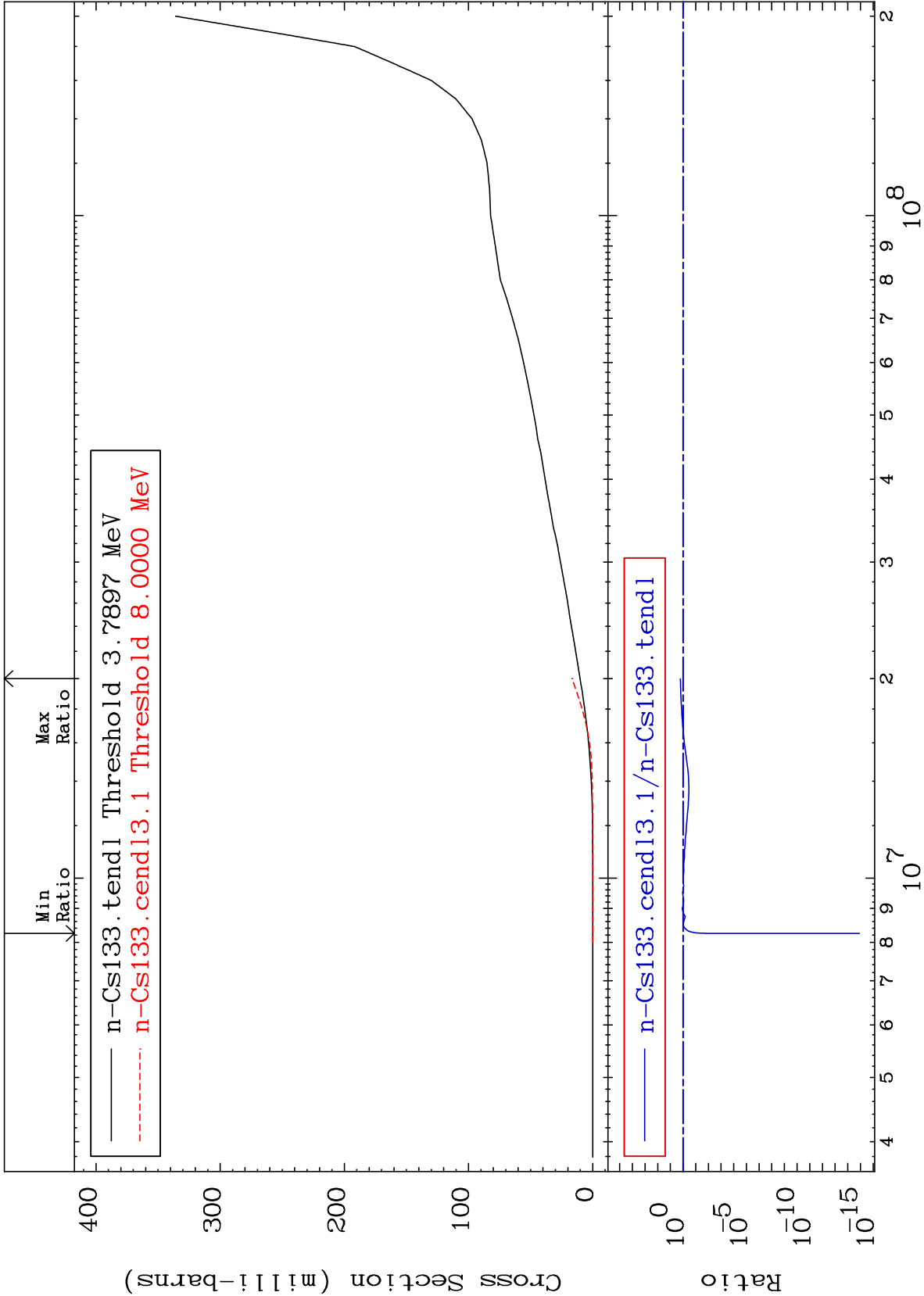
2157.

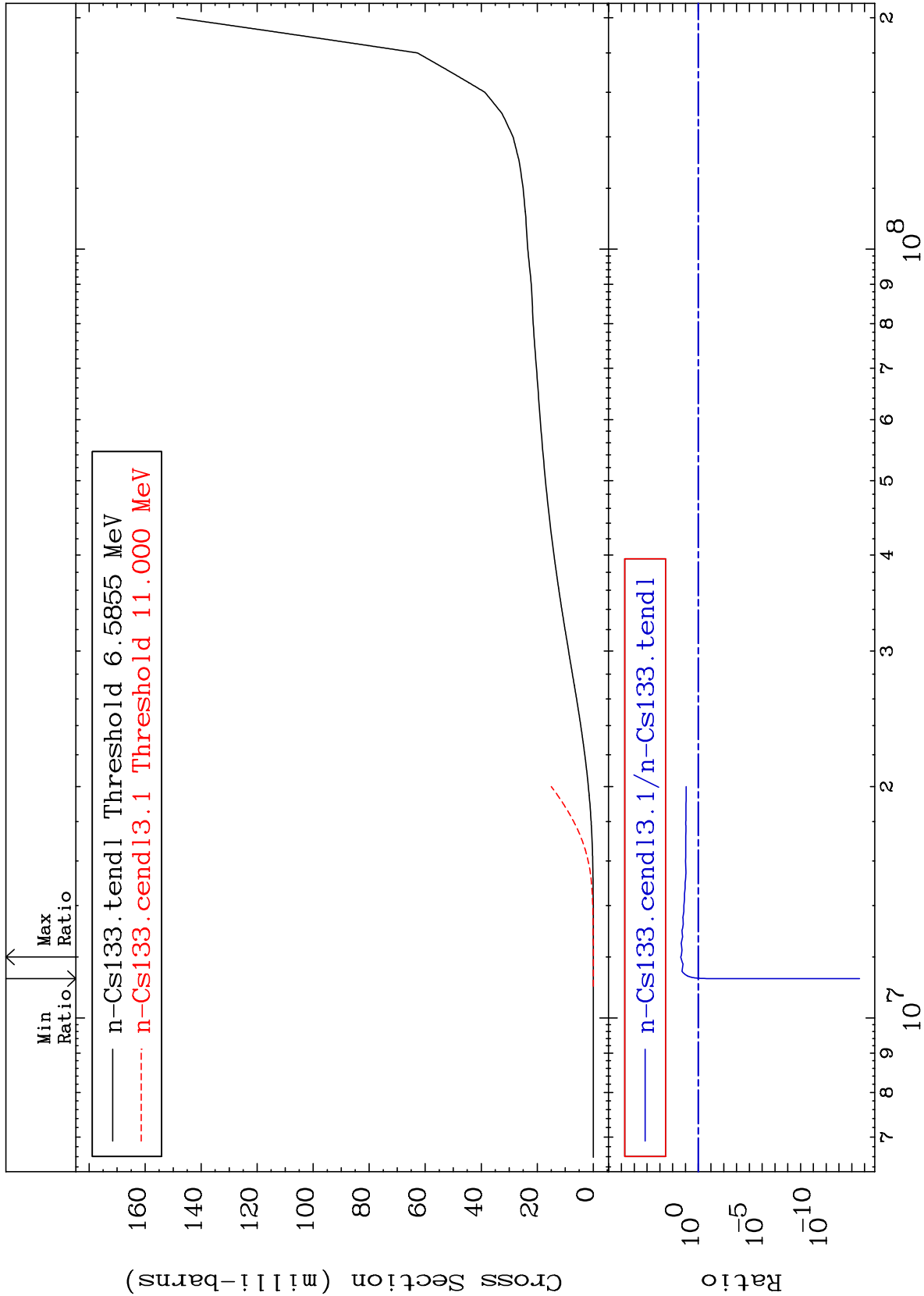
To 6455. %

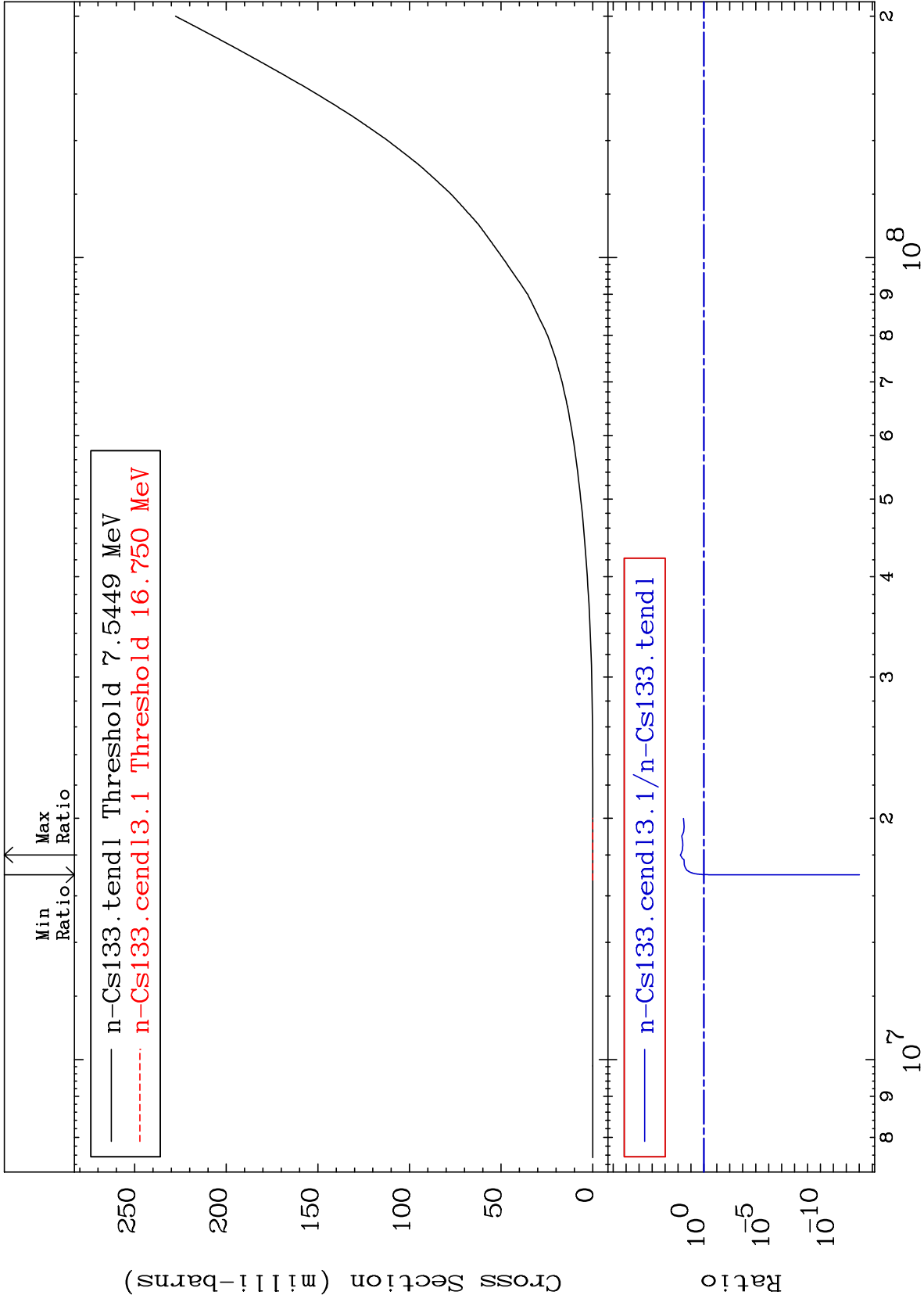


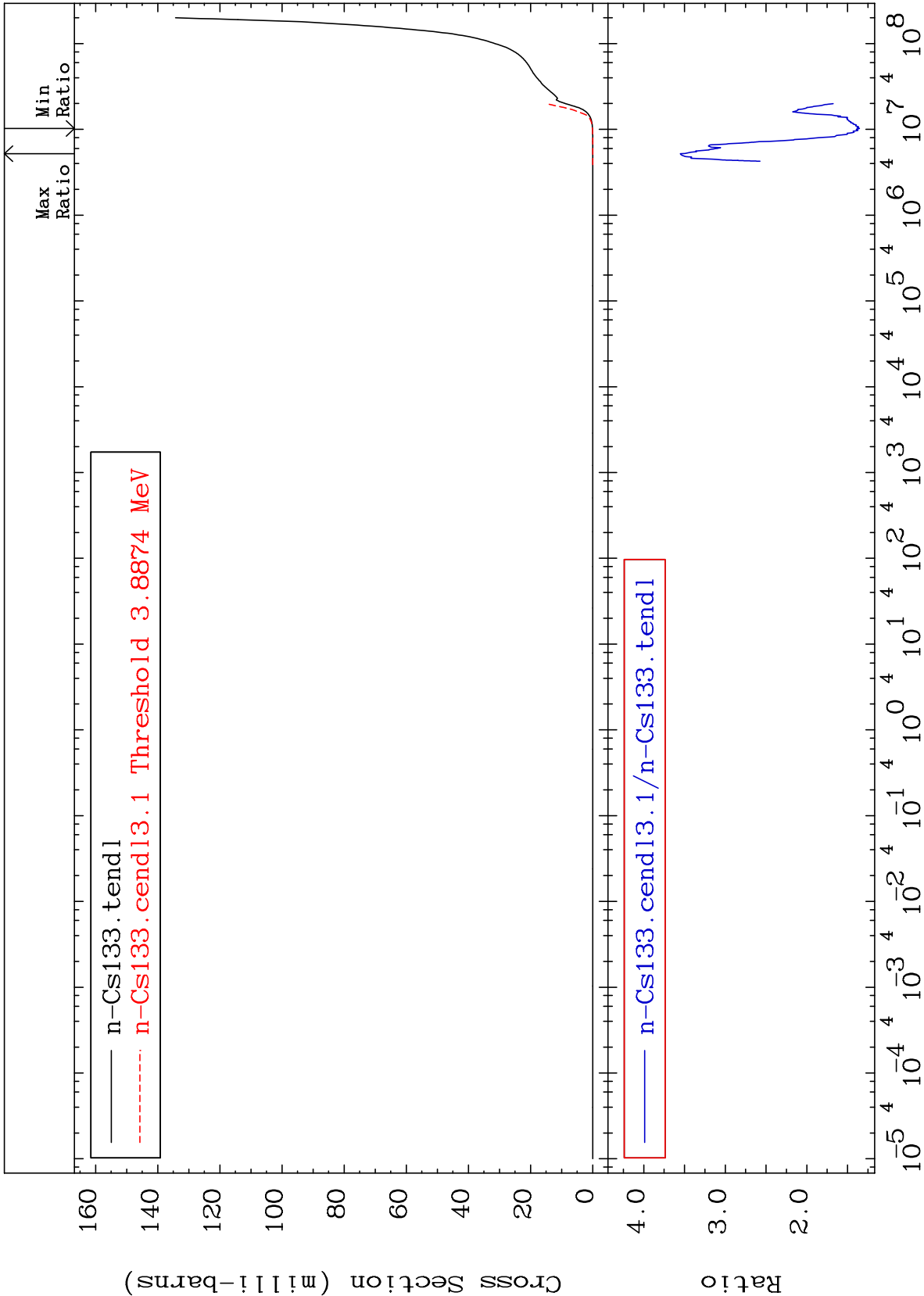


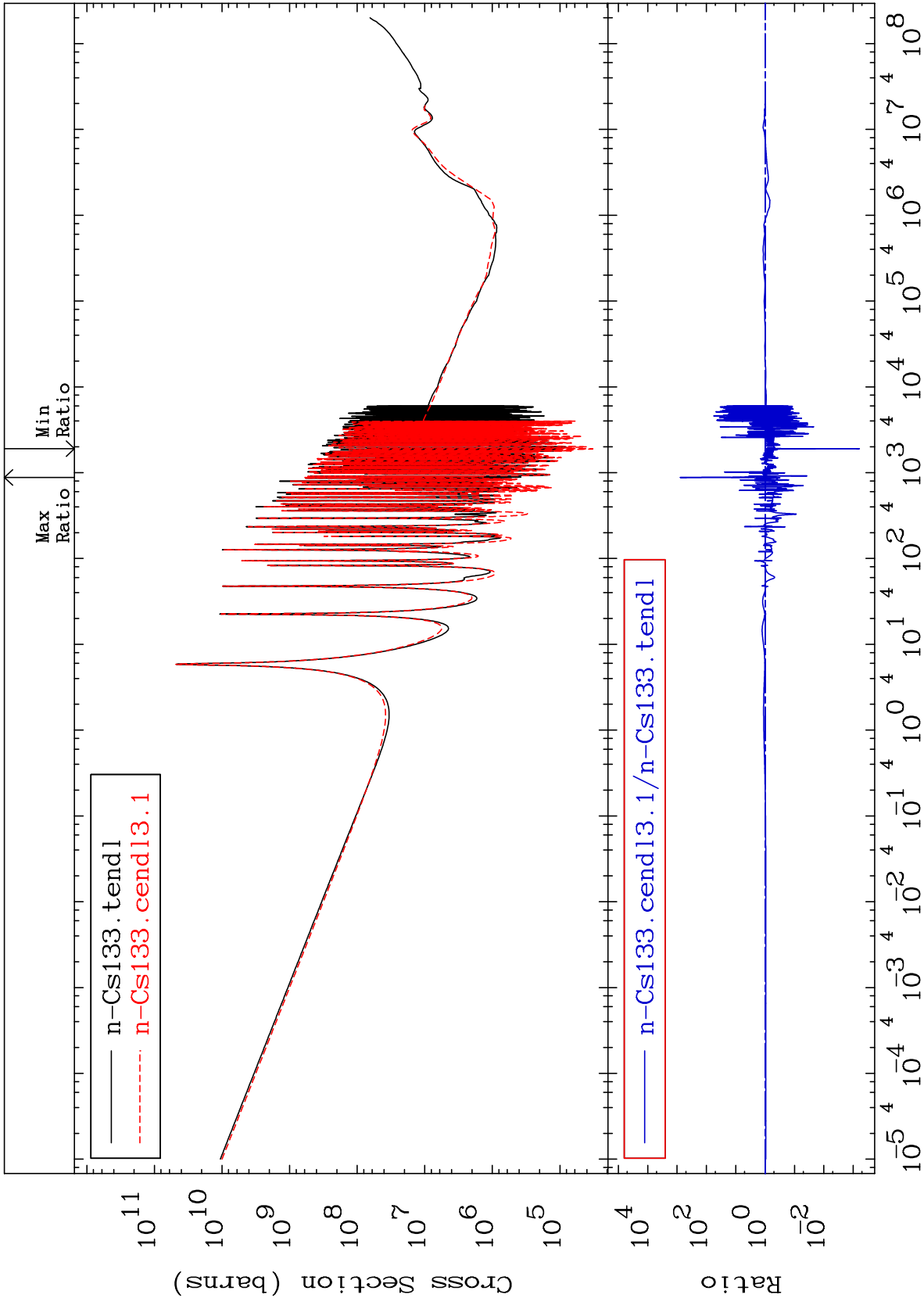


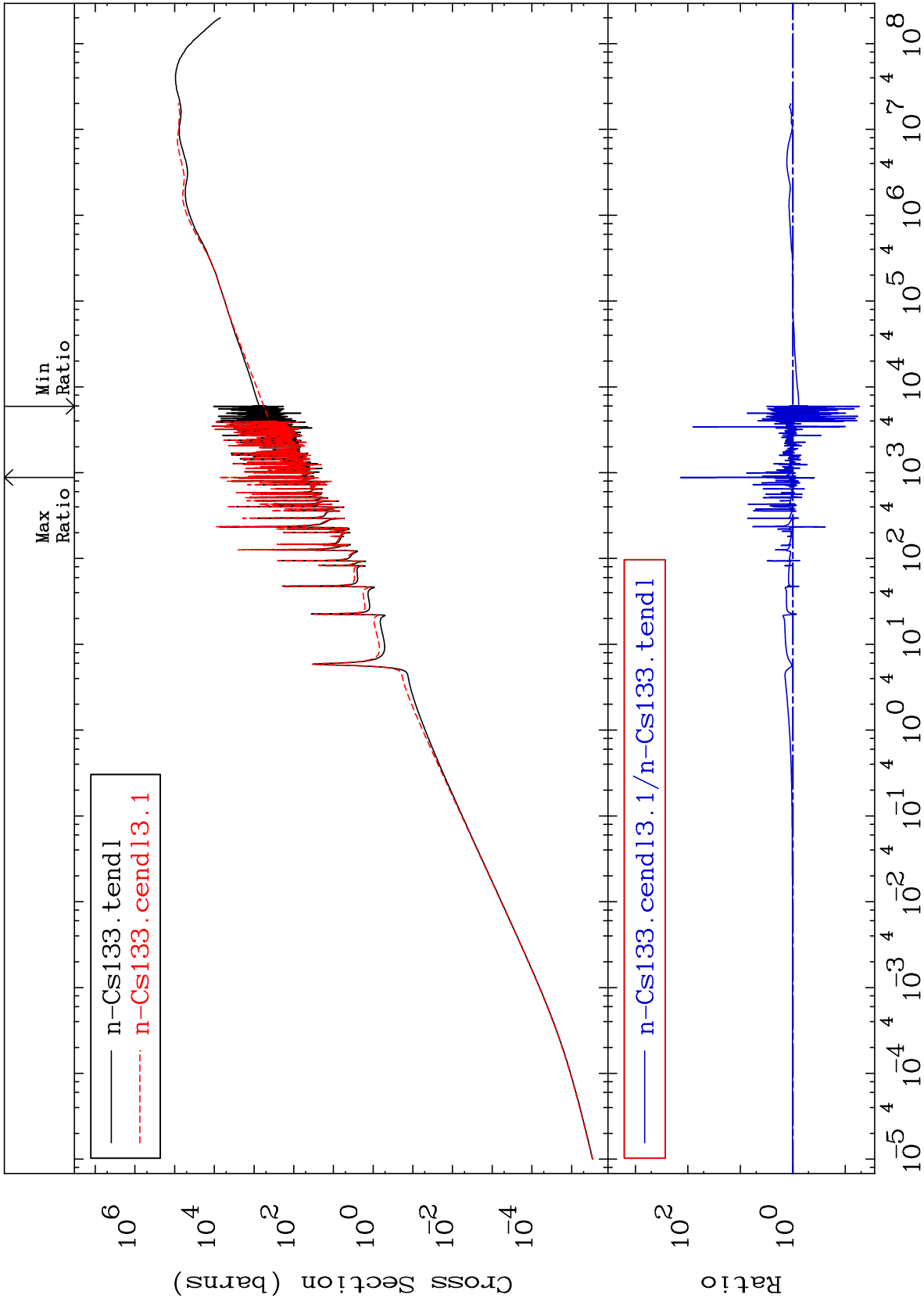






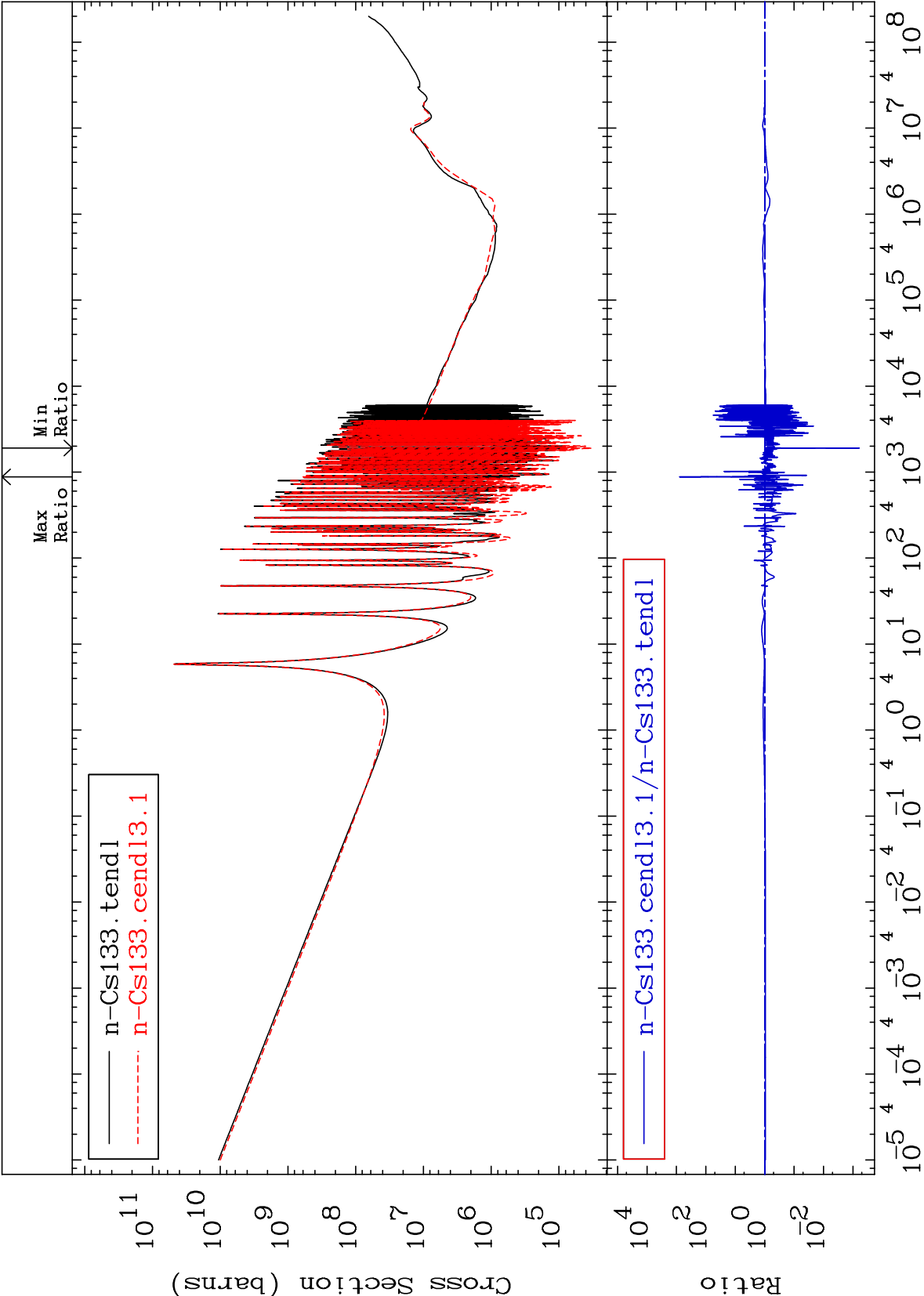






Cross Section

-99.94 To 9999. %



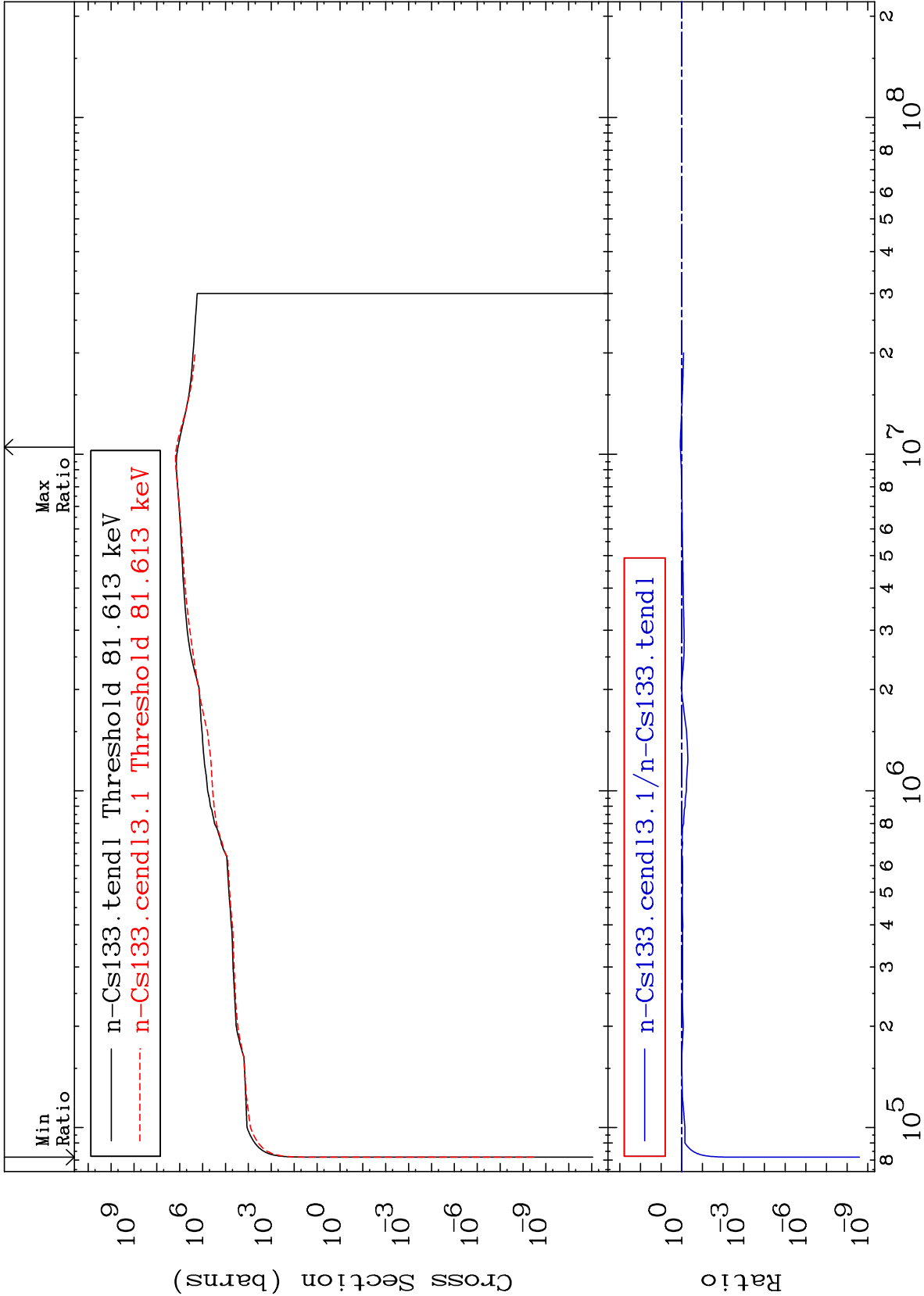
MAT 5525

Kerma inelastic (mt51-91)

55-Cs-133

Cross Section

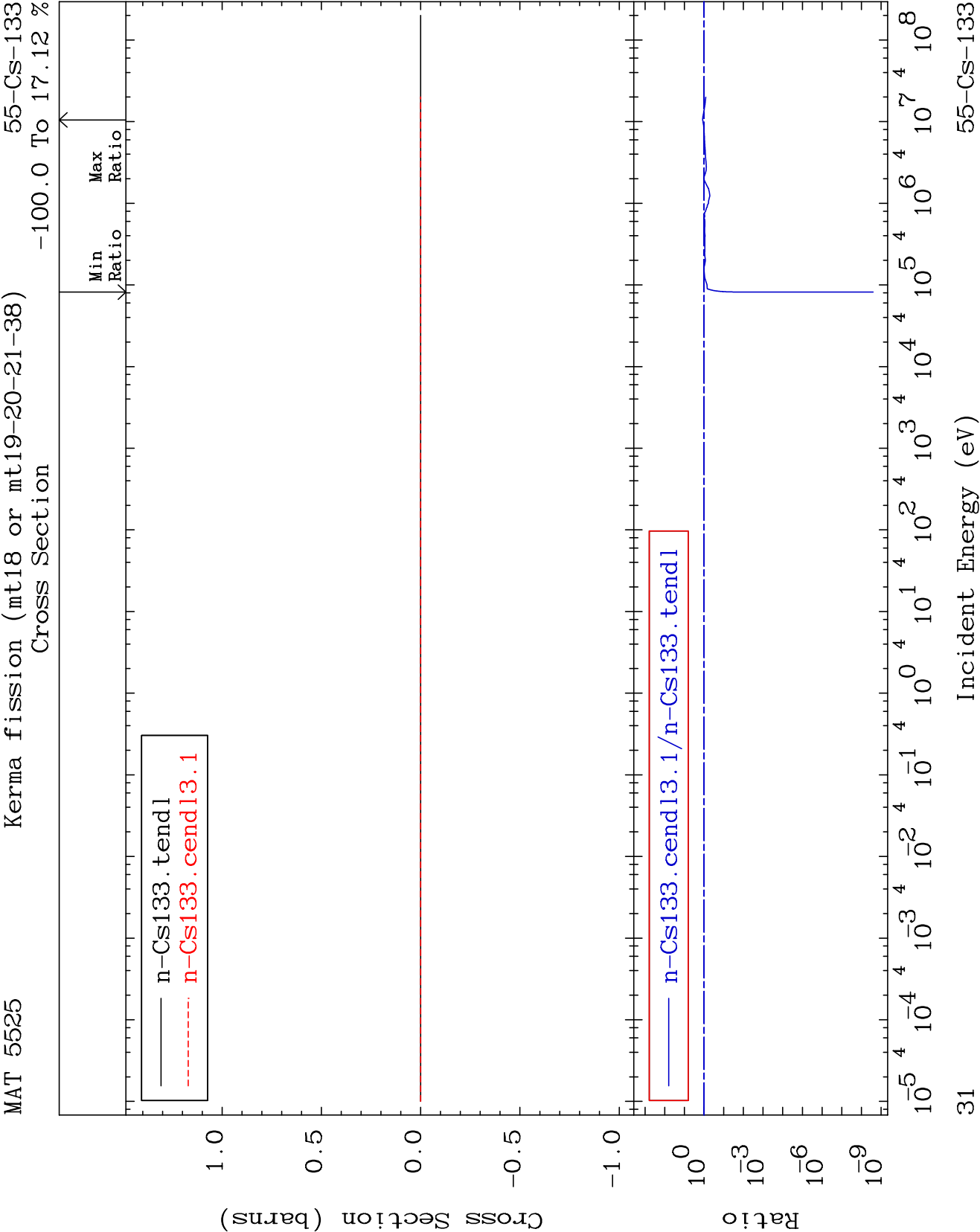
-100.0 To 17.12 %

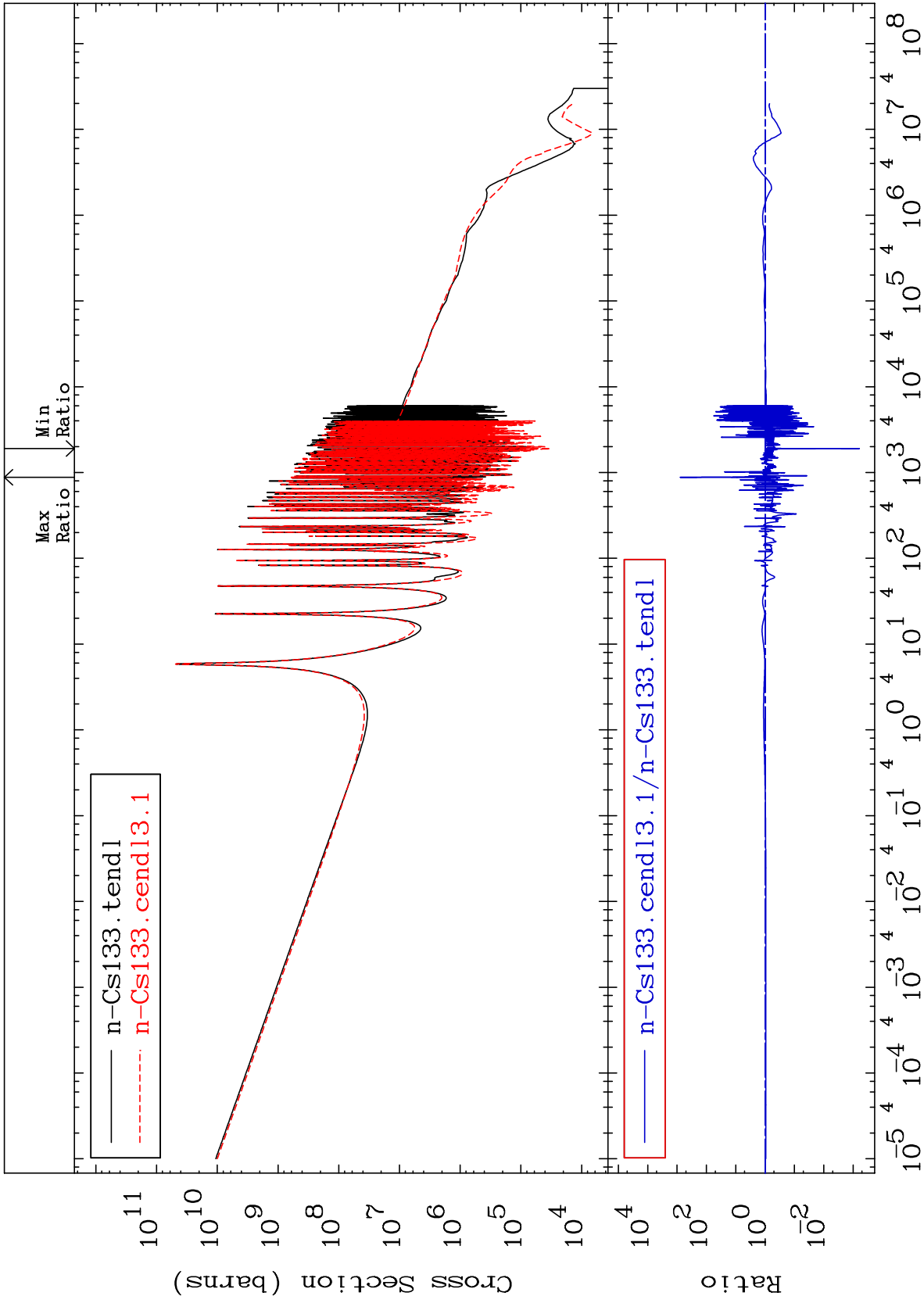


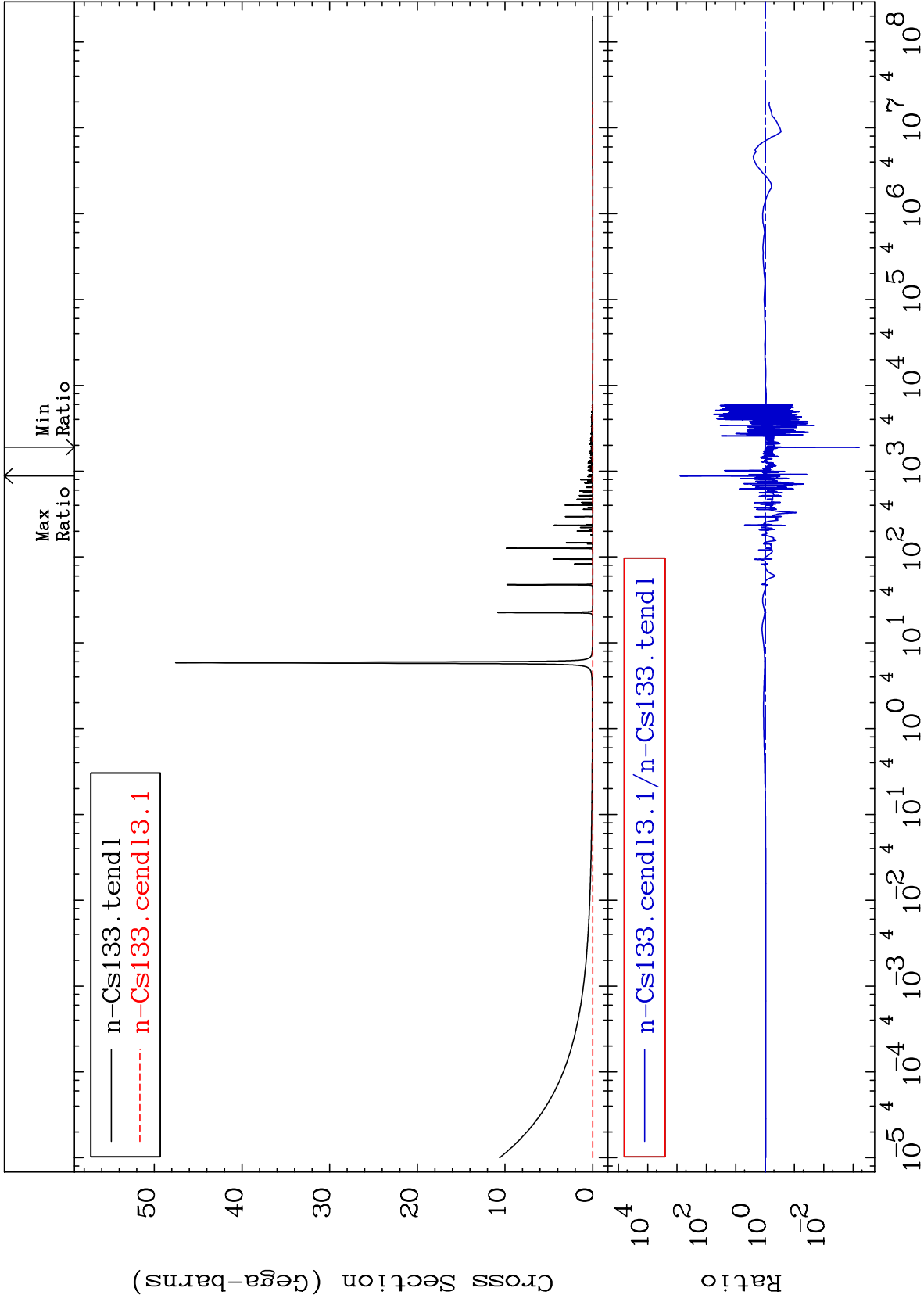
30

Incident Energy (eV)

55-Cs-133

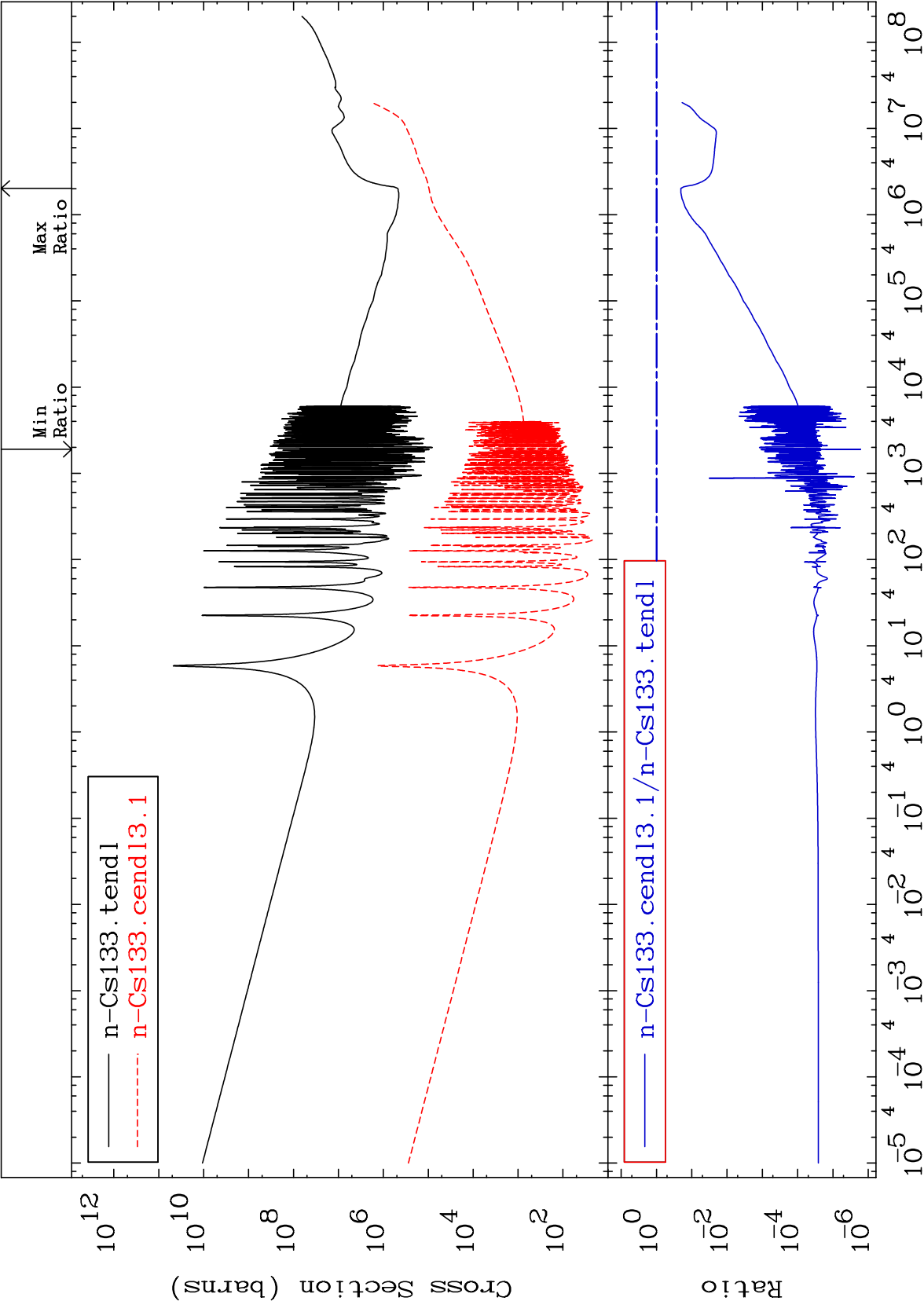


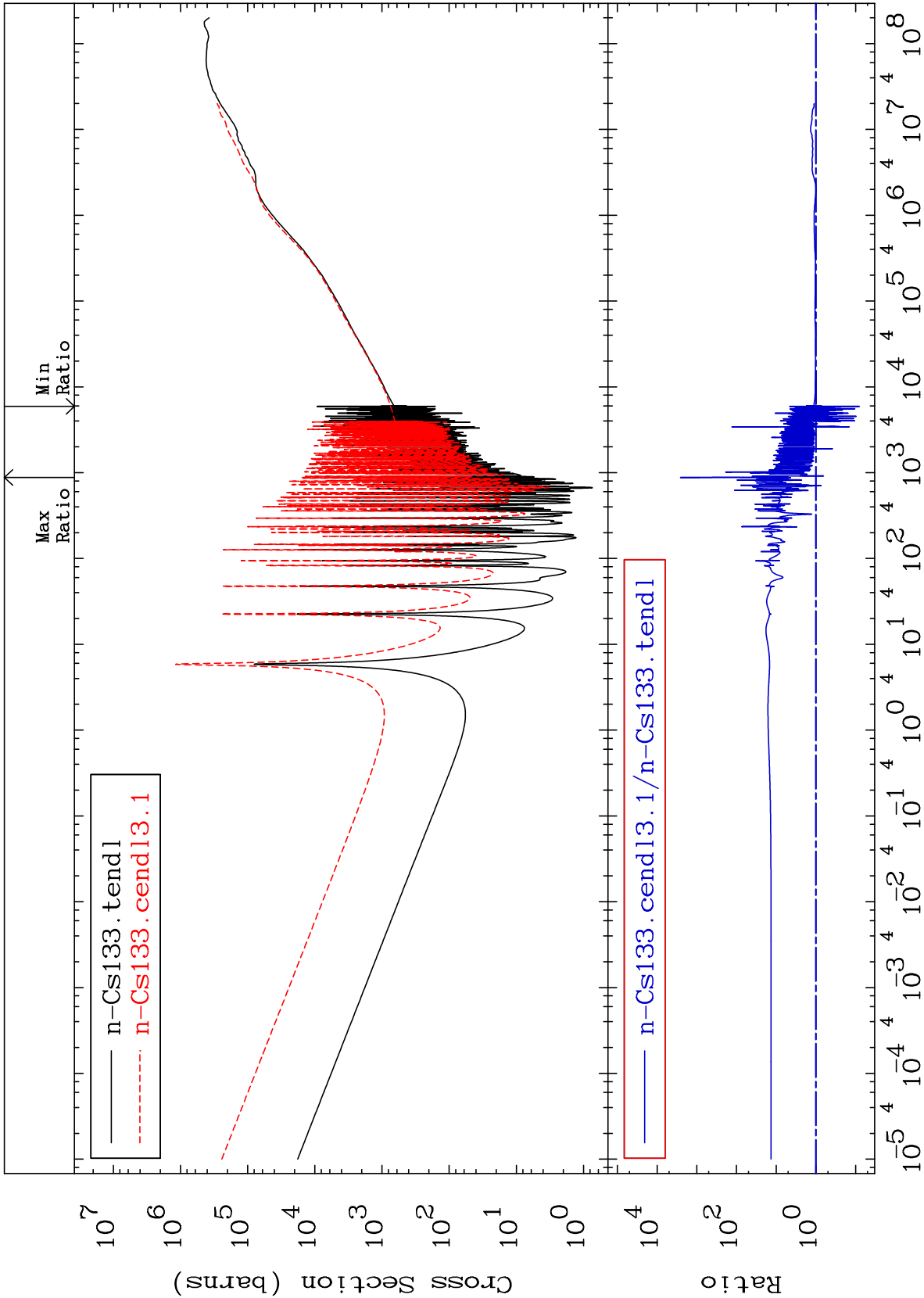


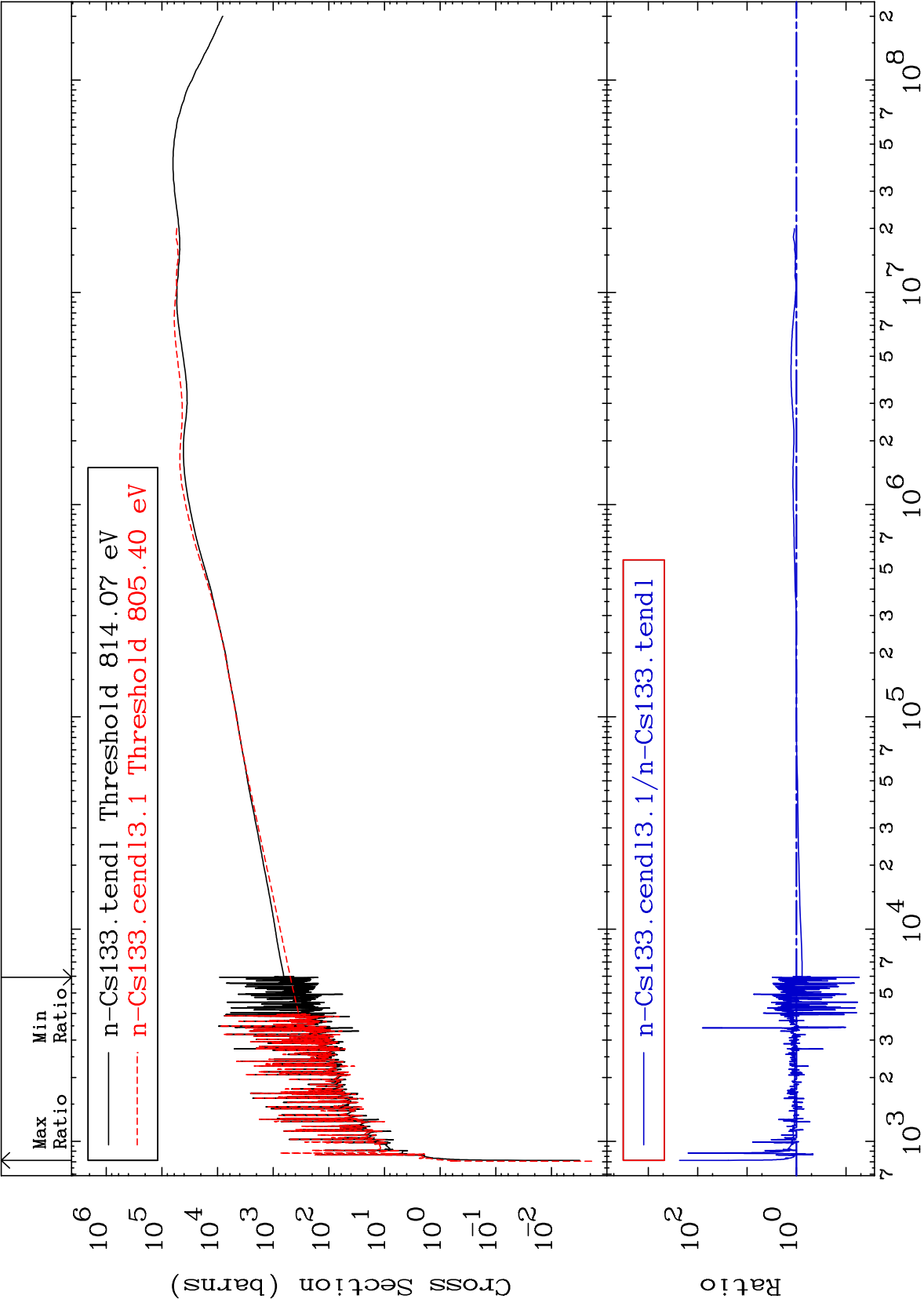


Cross Section

-100.0 To -79.40%

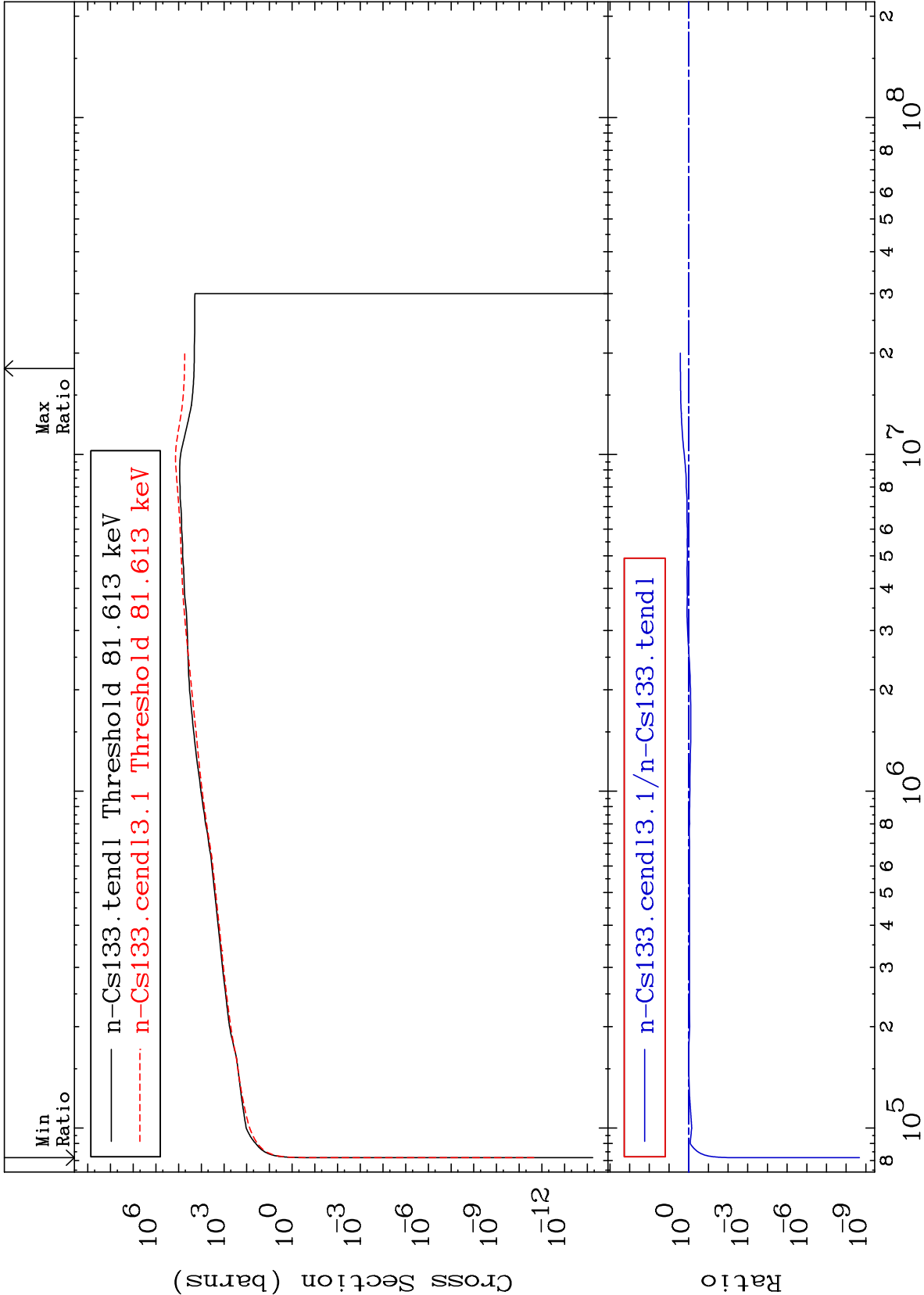






Cross Section

-100.0 To 165.3 %



Cross Section

-99.06 To 9999. %

