

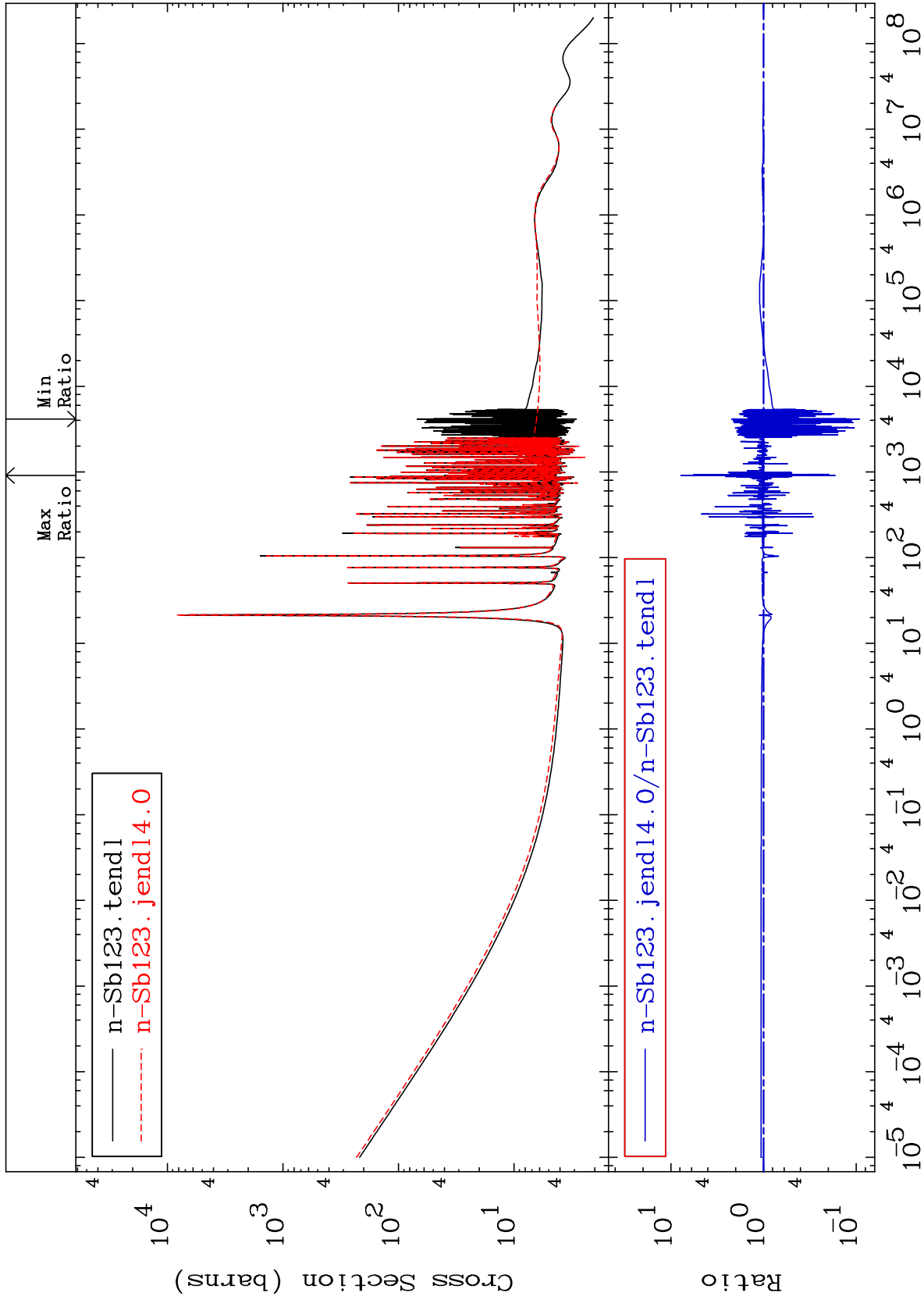
MAT 5131

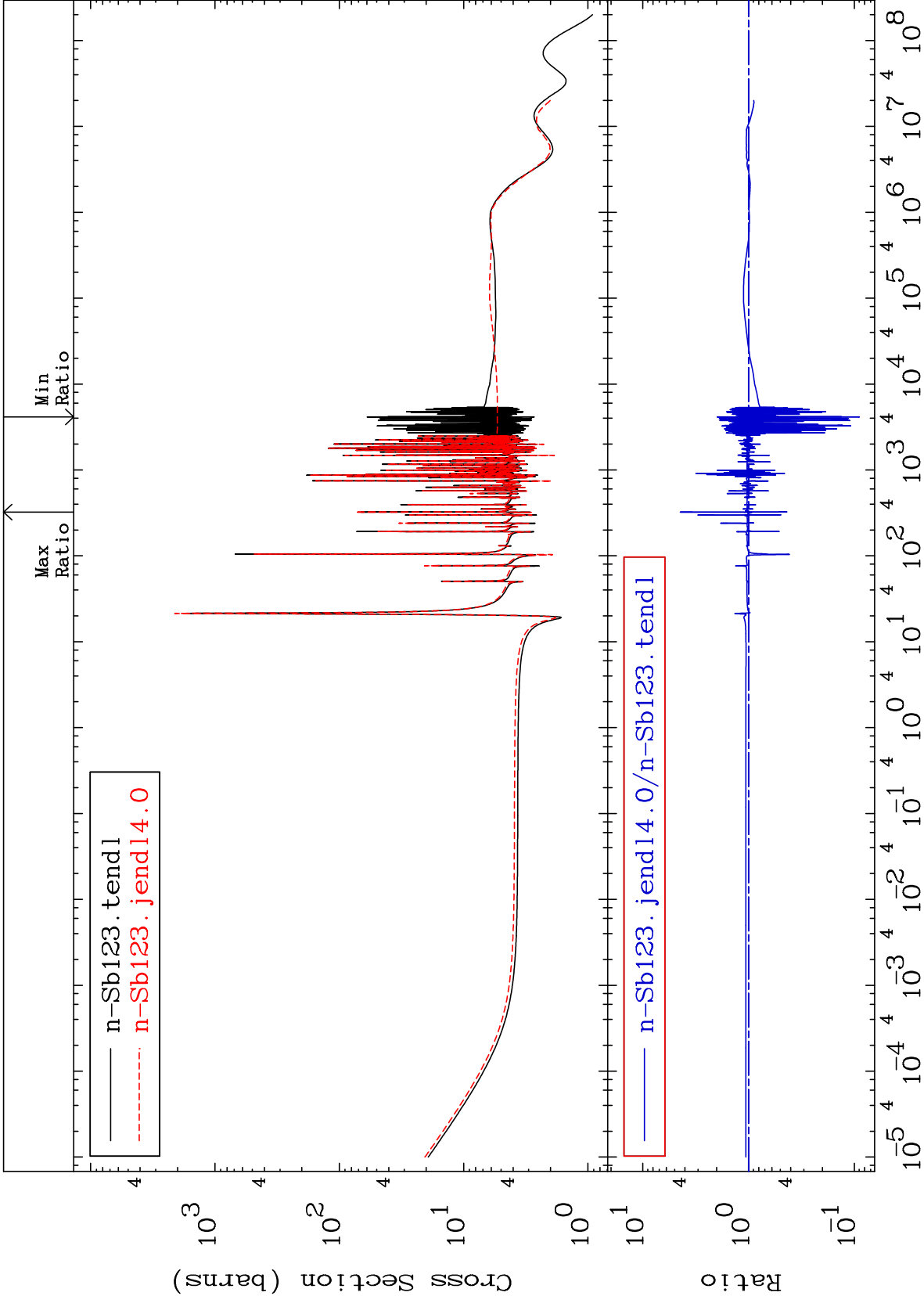
Total

51-Sb-123

Cross Section

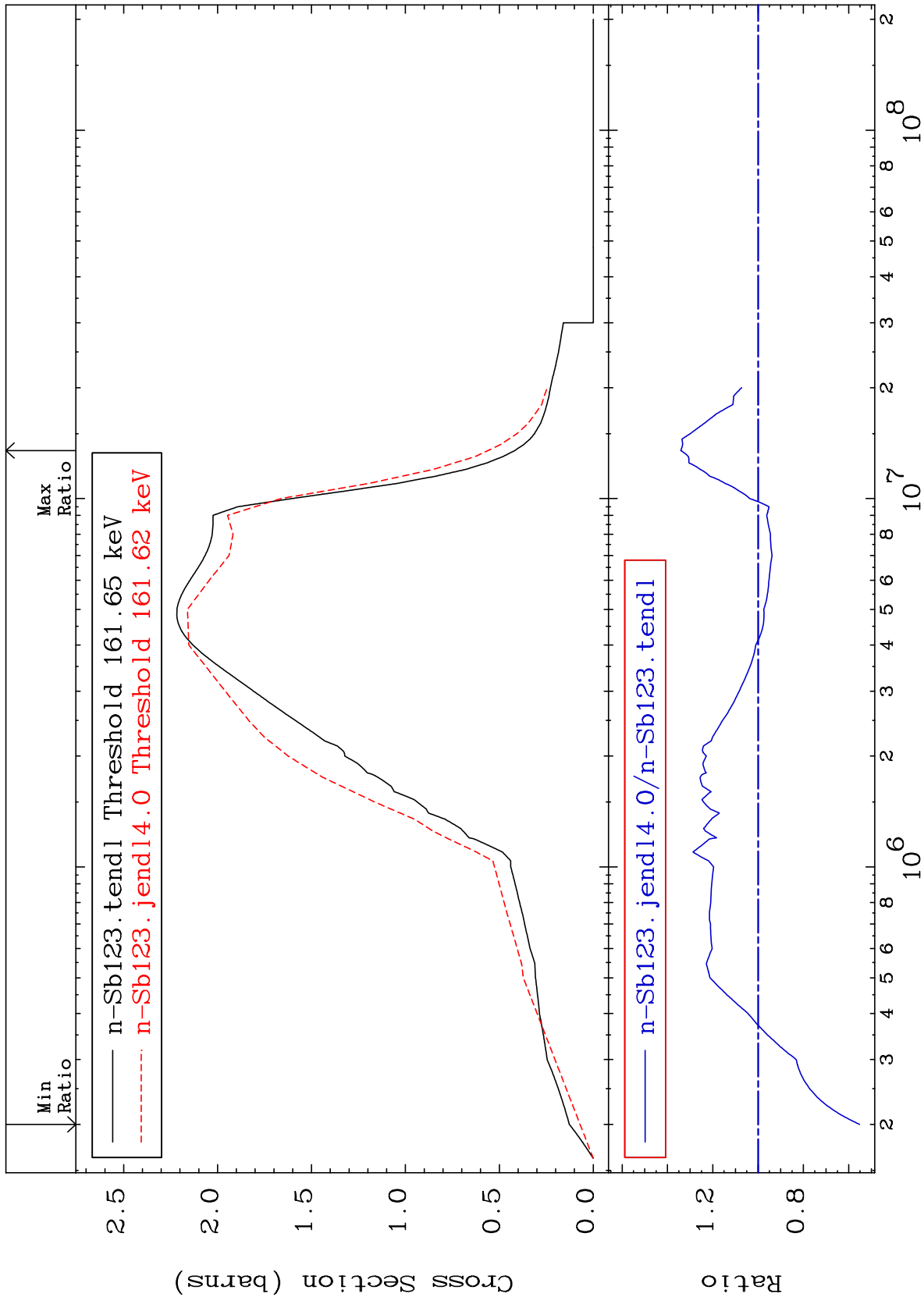
-90.77 To 682.5 %





Inelastic
Cross Section

-44.78 To 34.13 %



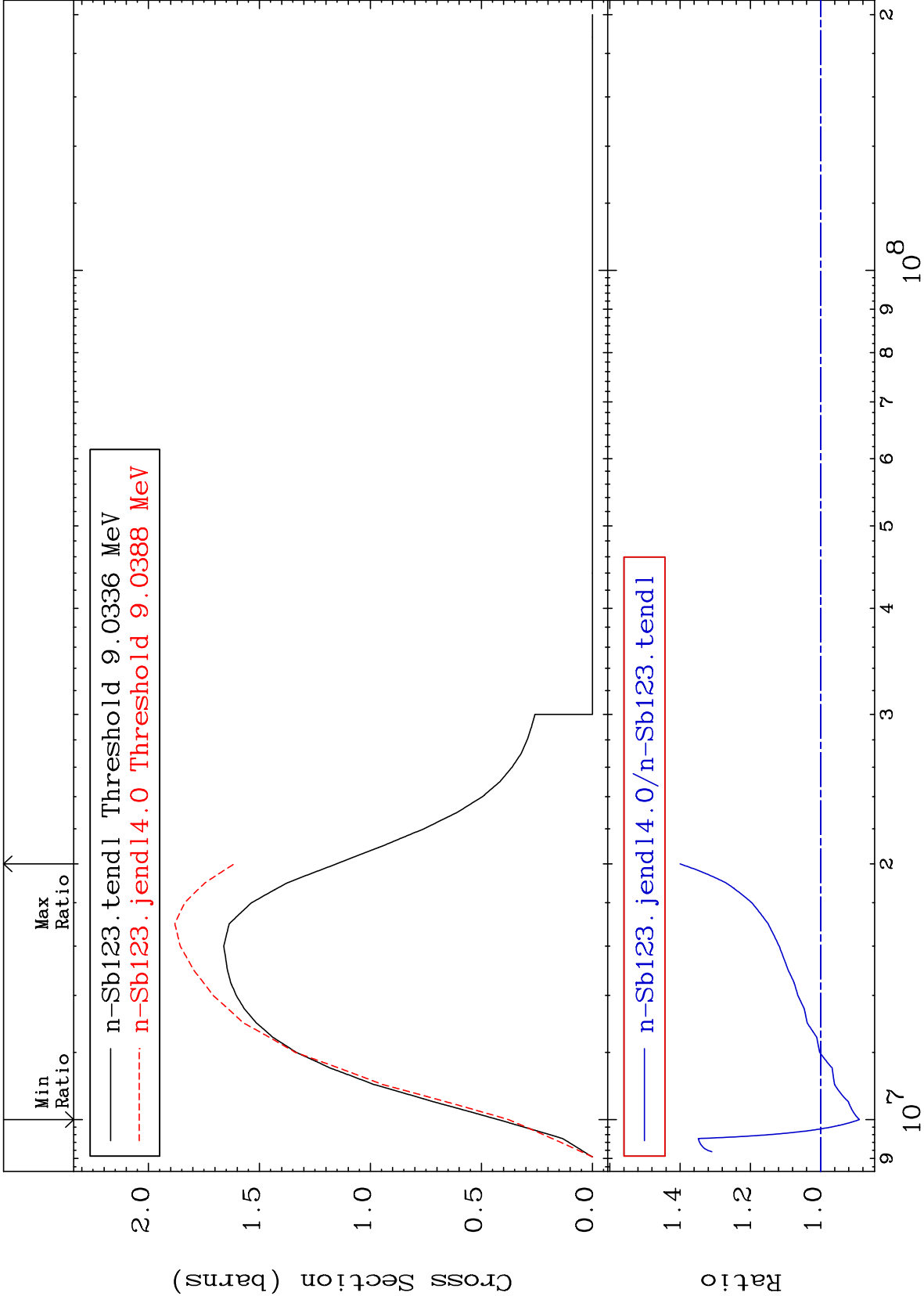
MAT 5131

(n,2n)

51-Sb-123

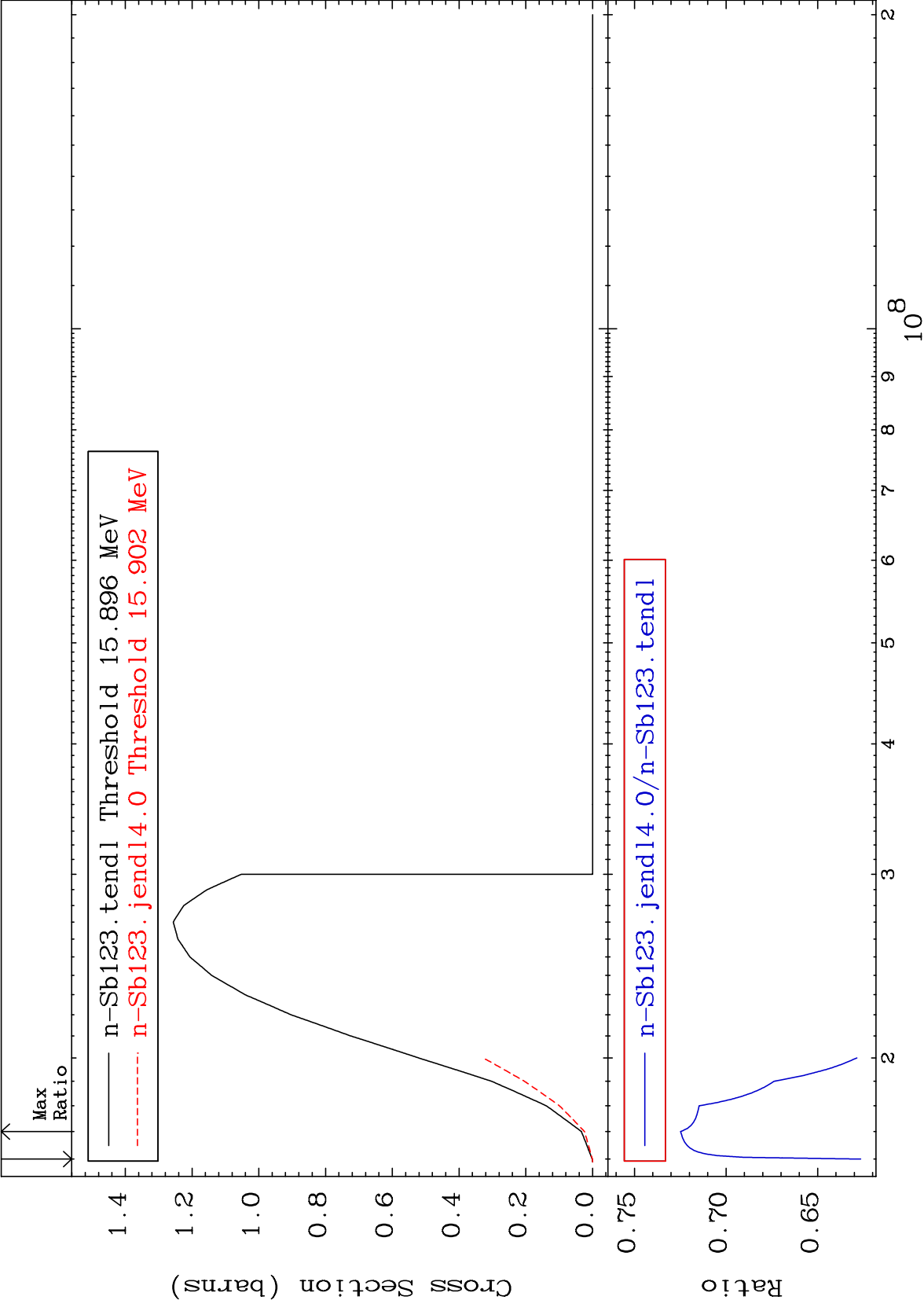
Cross Section

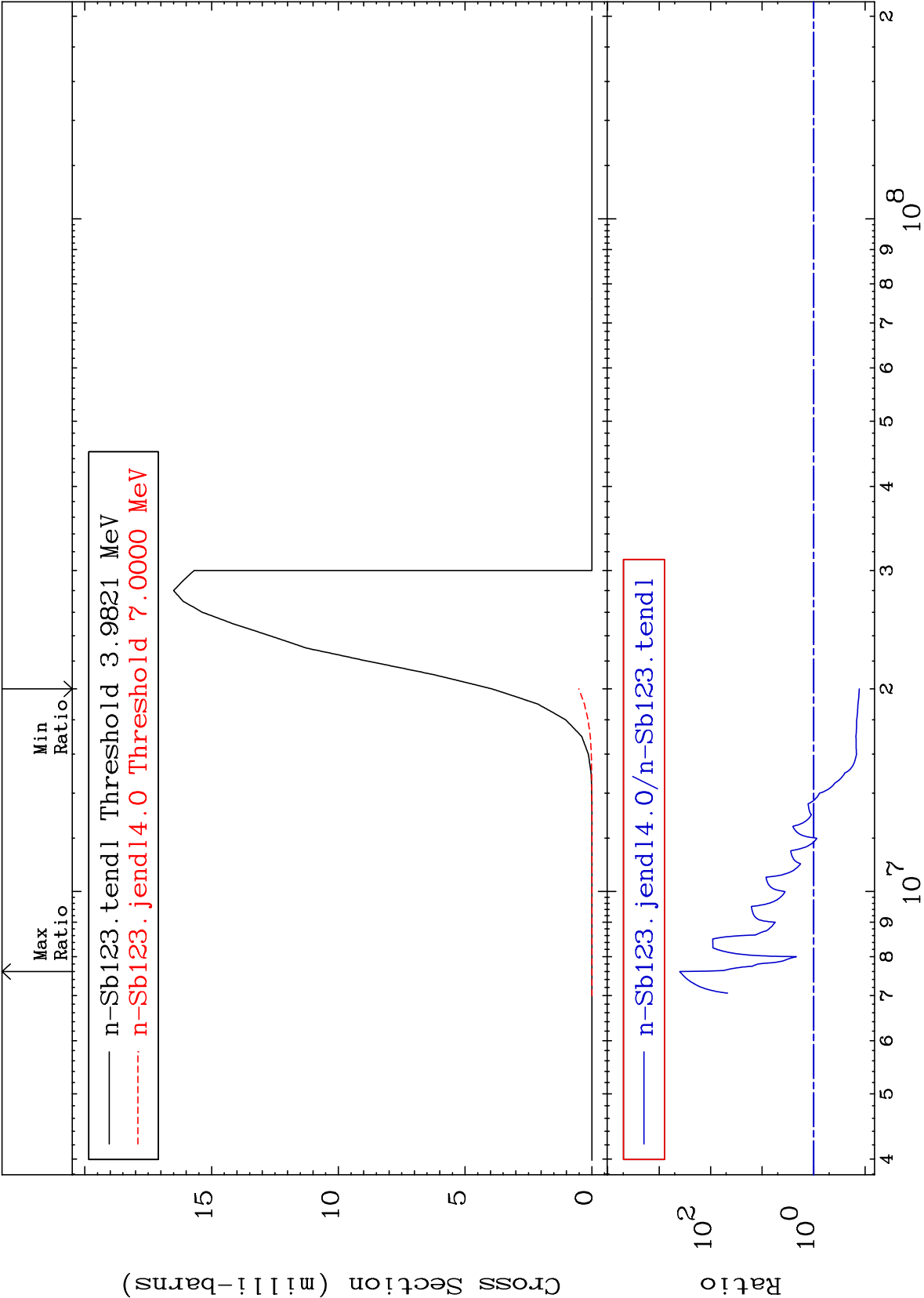
-11.02 To 39.99 %



Incident Energy (eV)

51-Sb-123

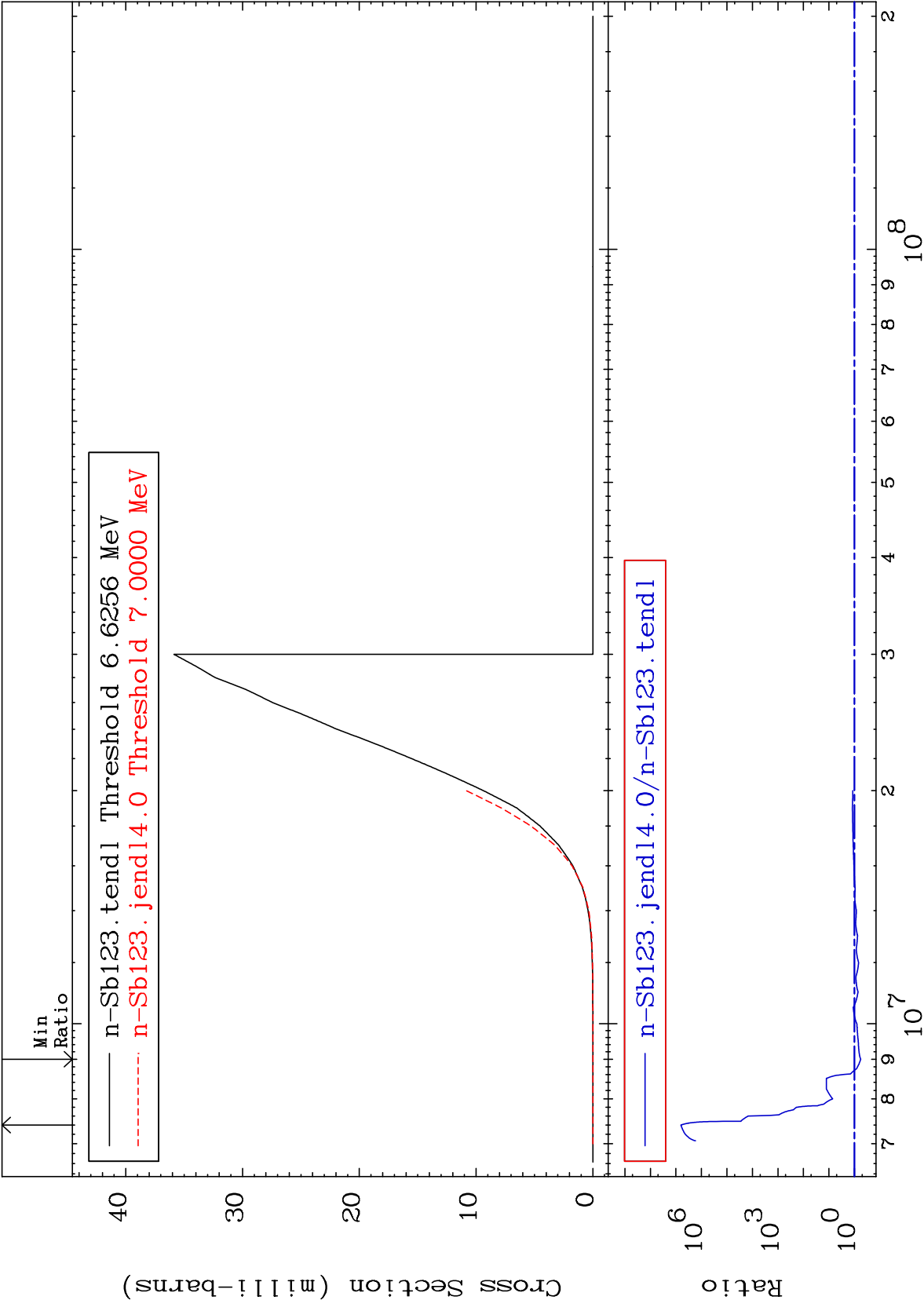




MAT 5131

(n,n') p
Cross Section

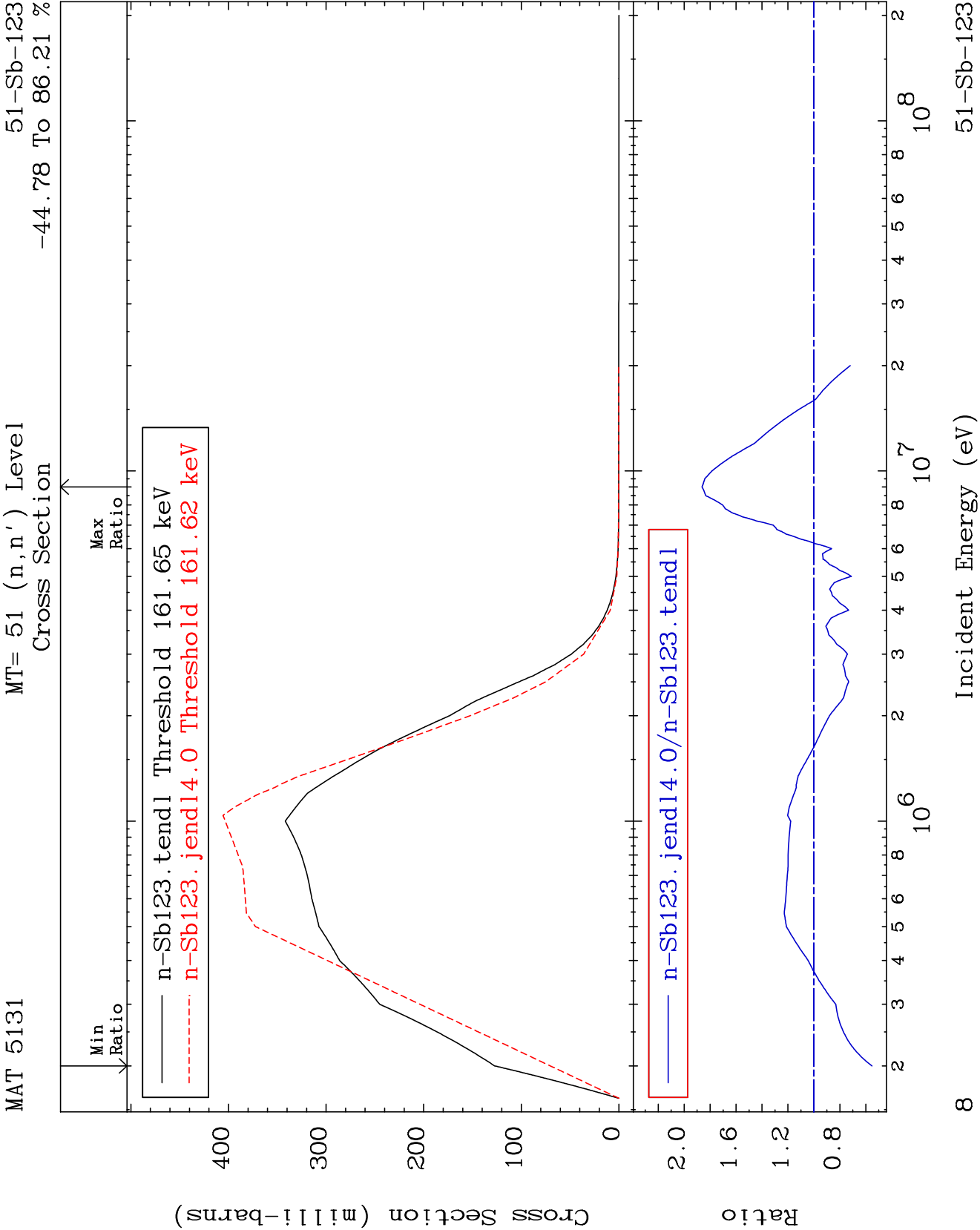
51-Sb-123
-43.18 To 9999. %

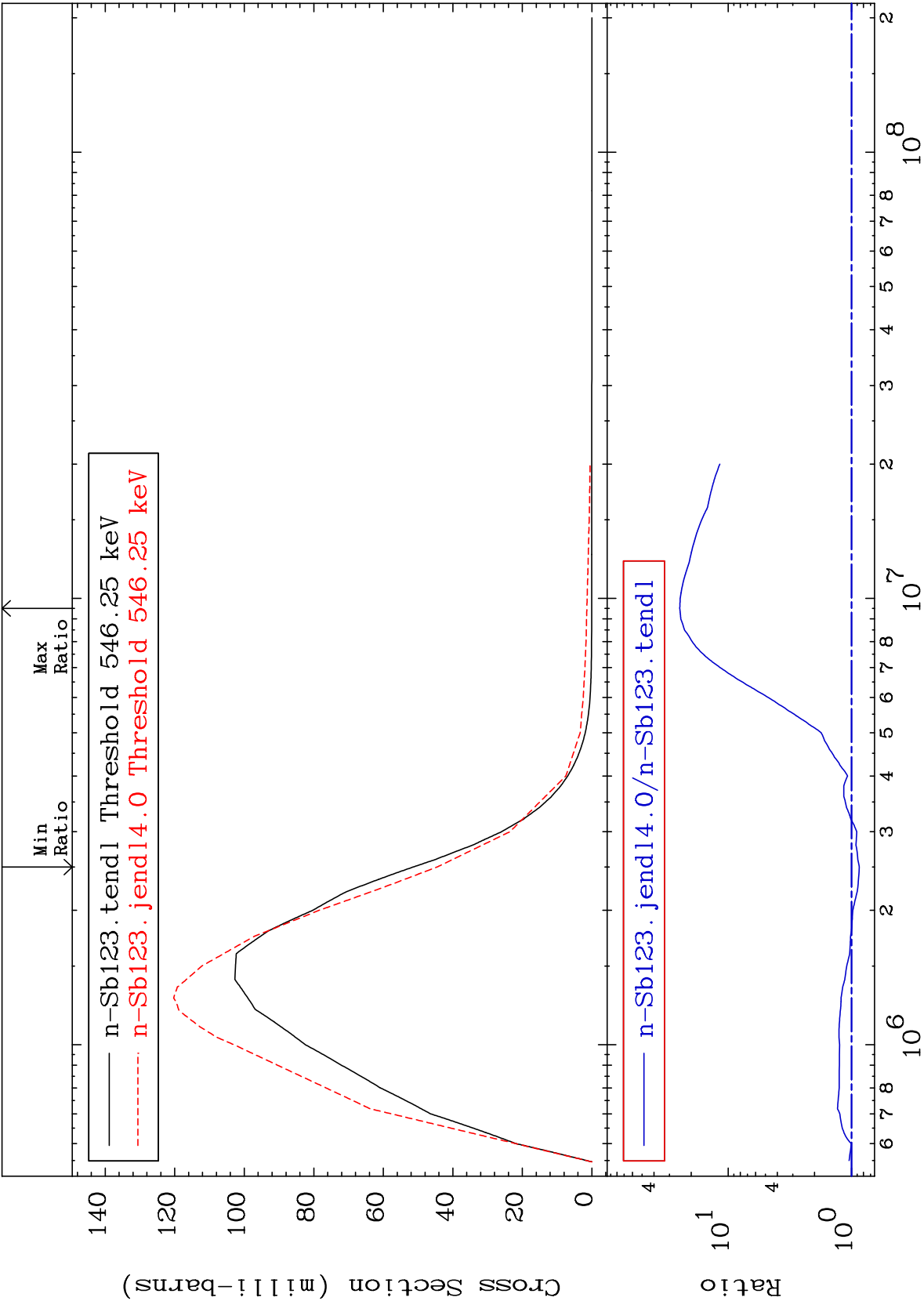


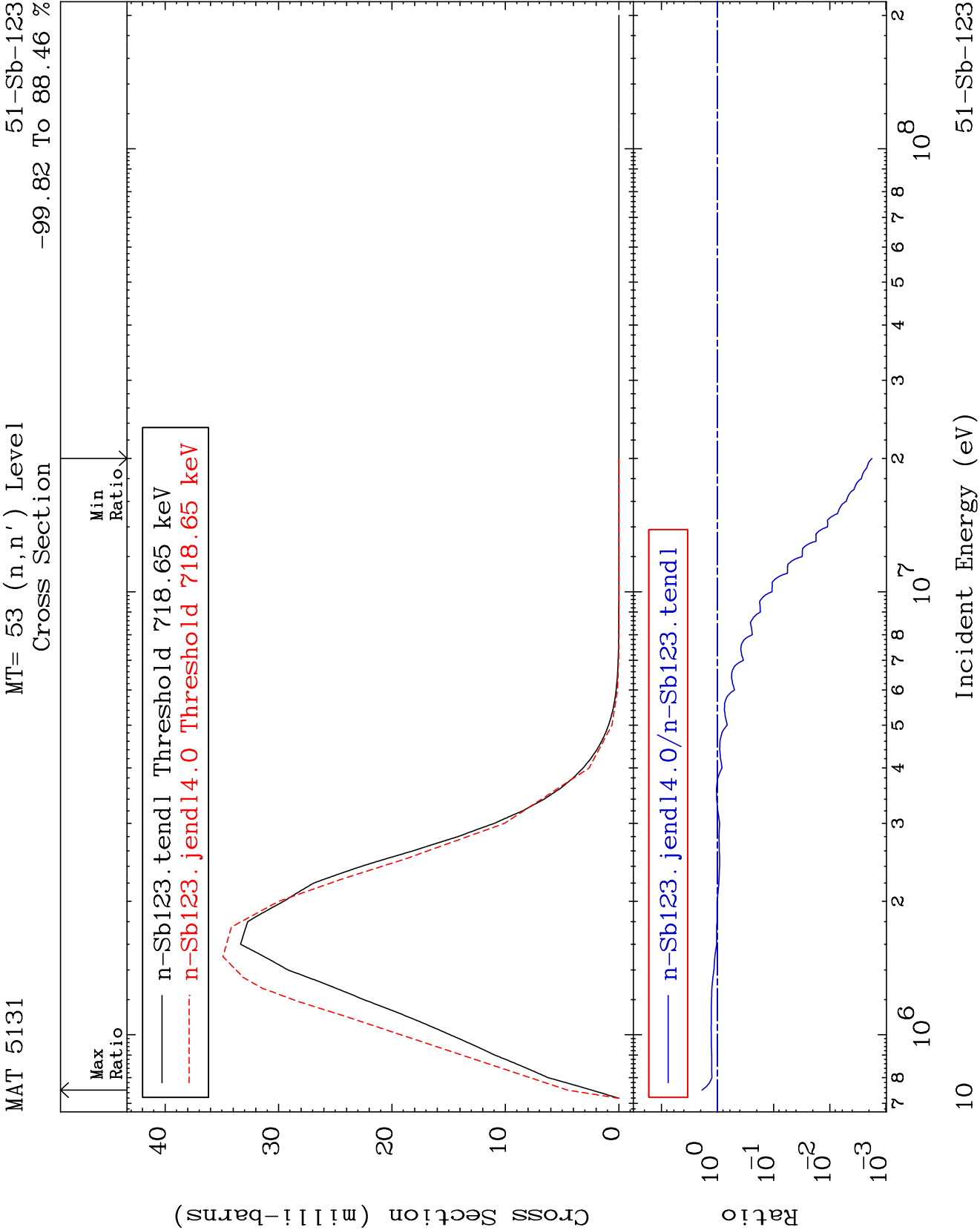
7

Incident Energy (eV)

51-Sb-123







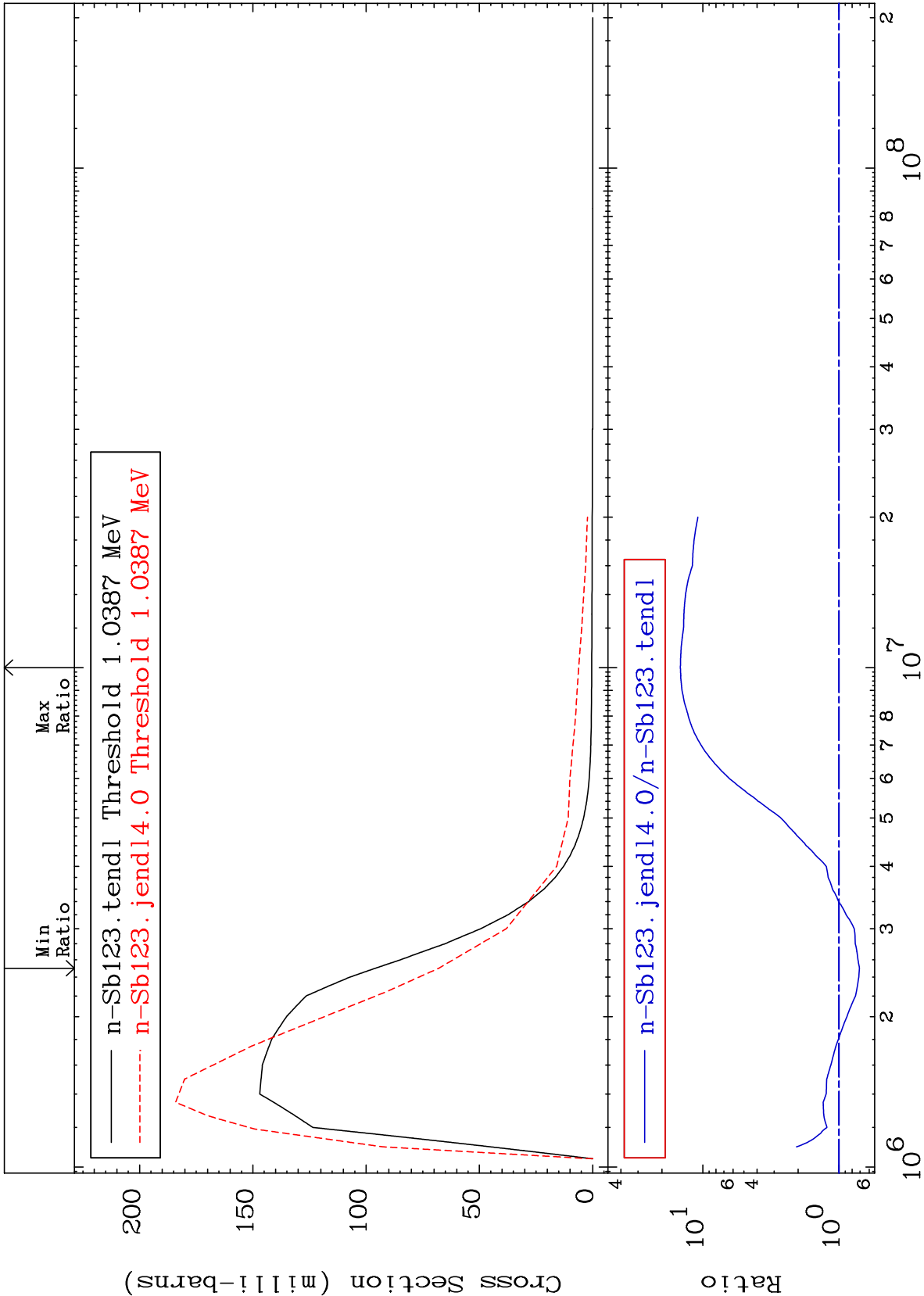
MAT 5131

MT= 54 (n,n') Level

51-Sb-123

-29.18 To 1363. %

Cross Section



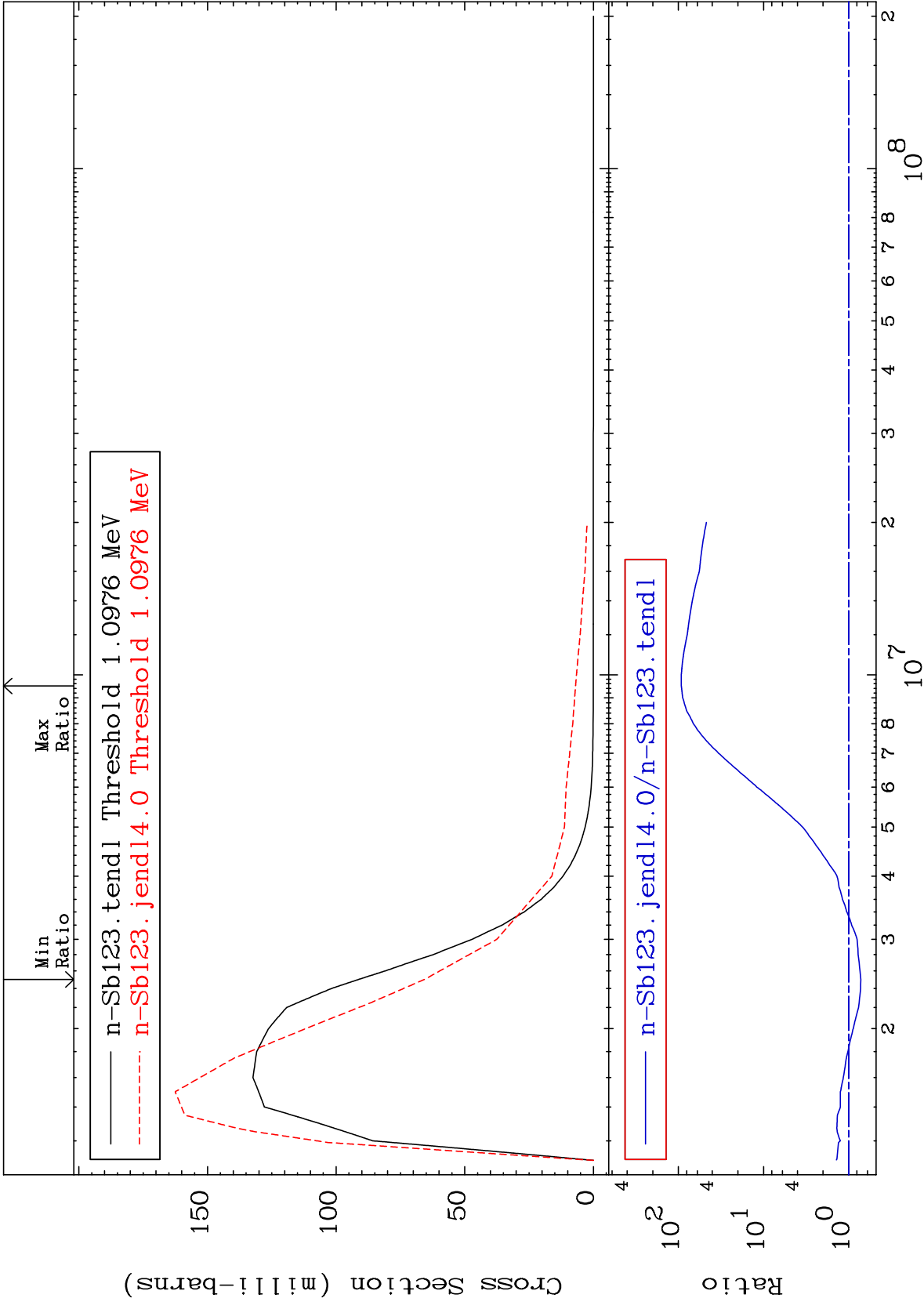
Incident Energy (eV)

51-Sb-123

MAT 5131

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

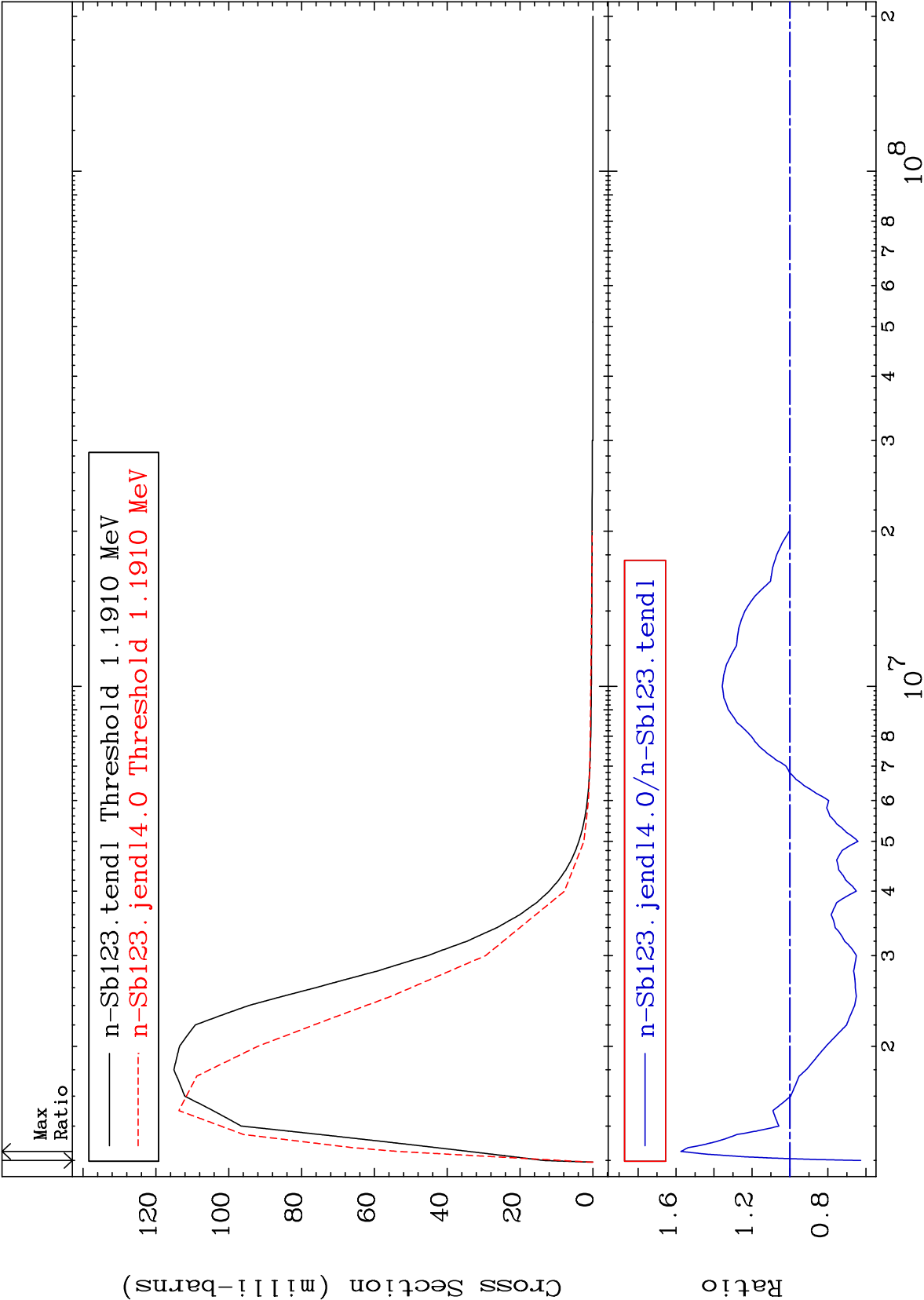
51-Sb-123
-28.00 To 9142. %



12

Incident Energy (eV)

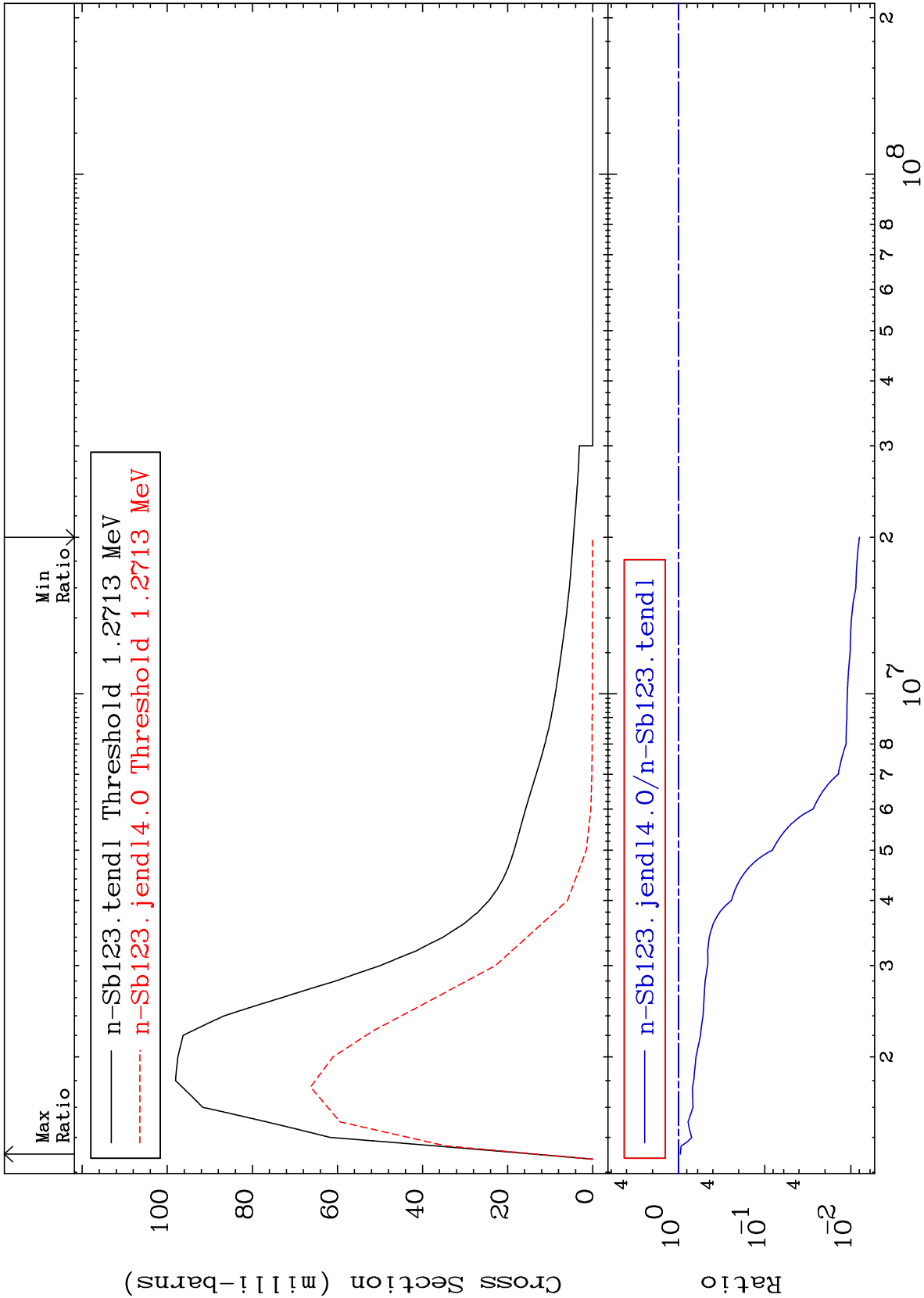
51-Sb-123



MAT 5131

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

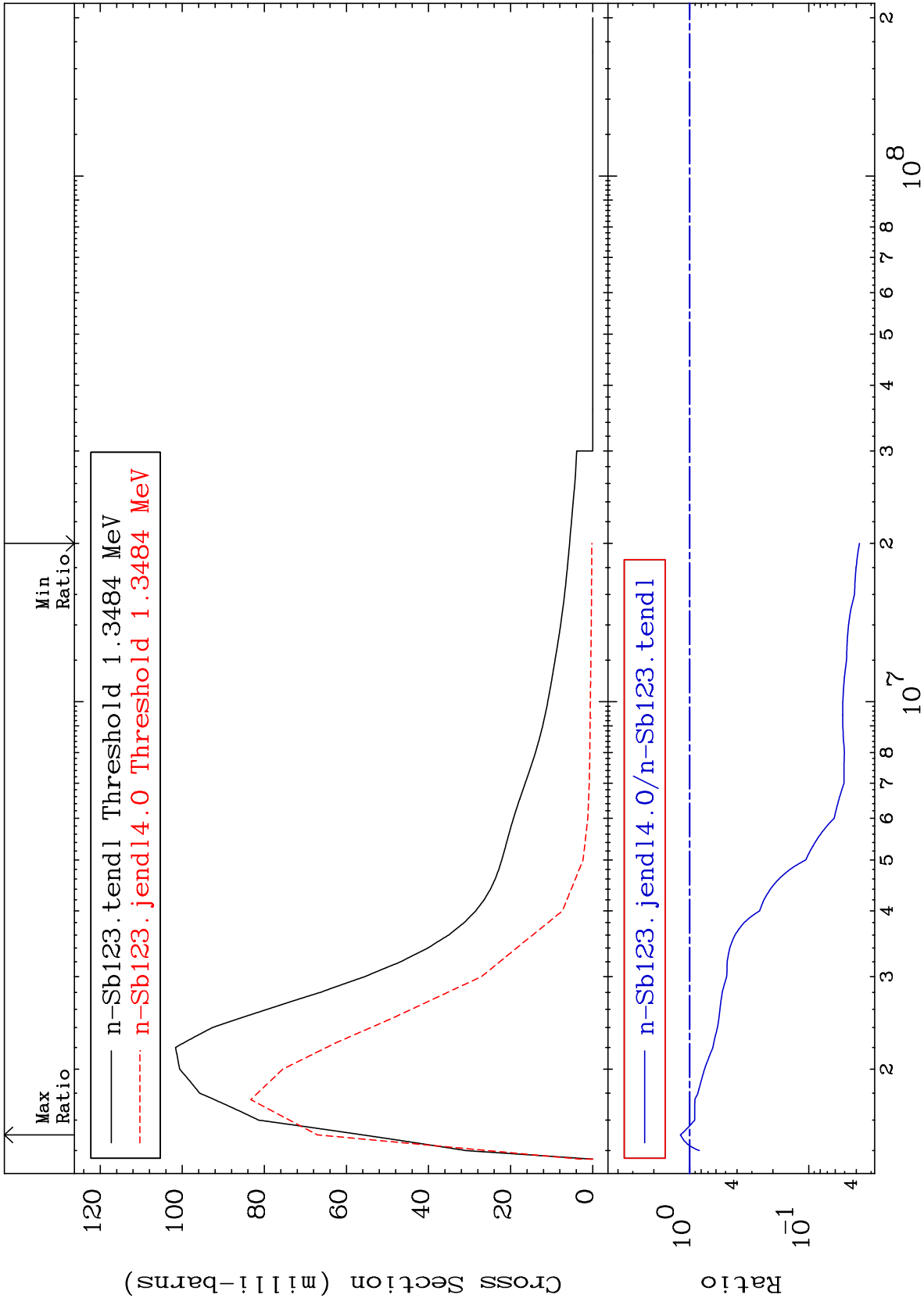
51-Sb-123
-99.20 To -4.966%



MAT 5131

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

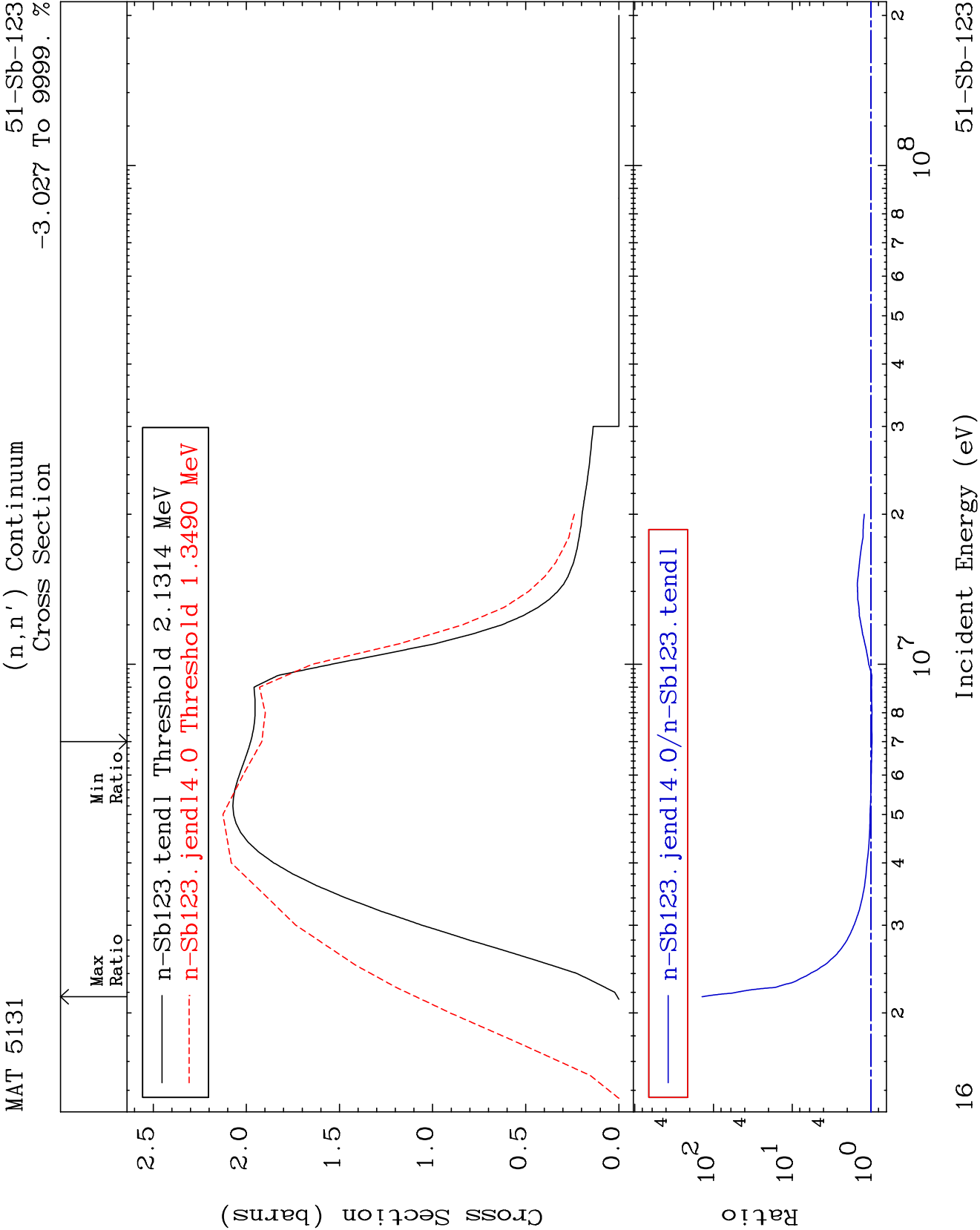
51-Sb-123
-96.24 To 19.59 %

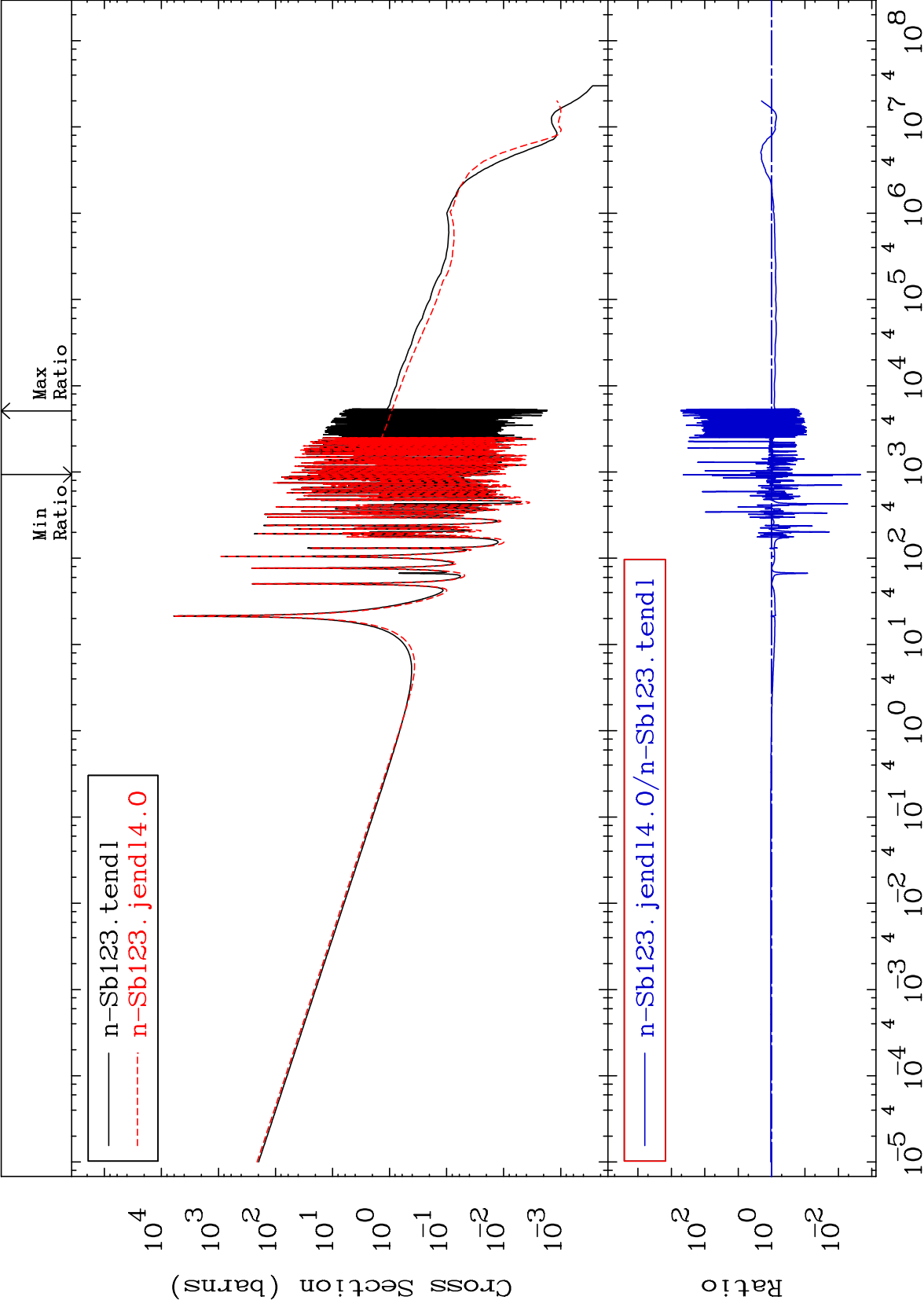


15

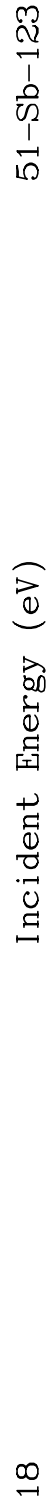
Incident Energy (eV)

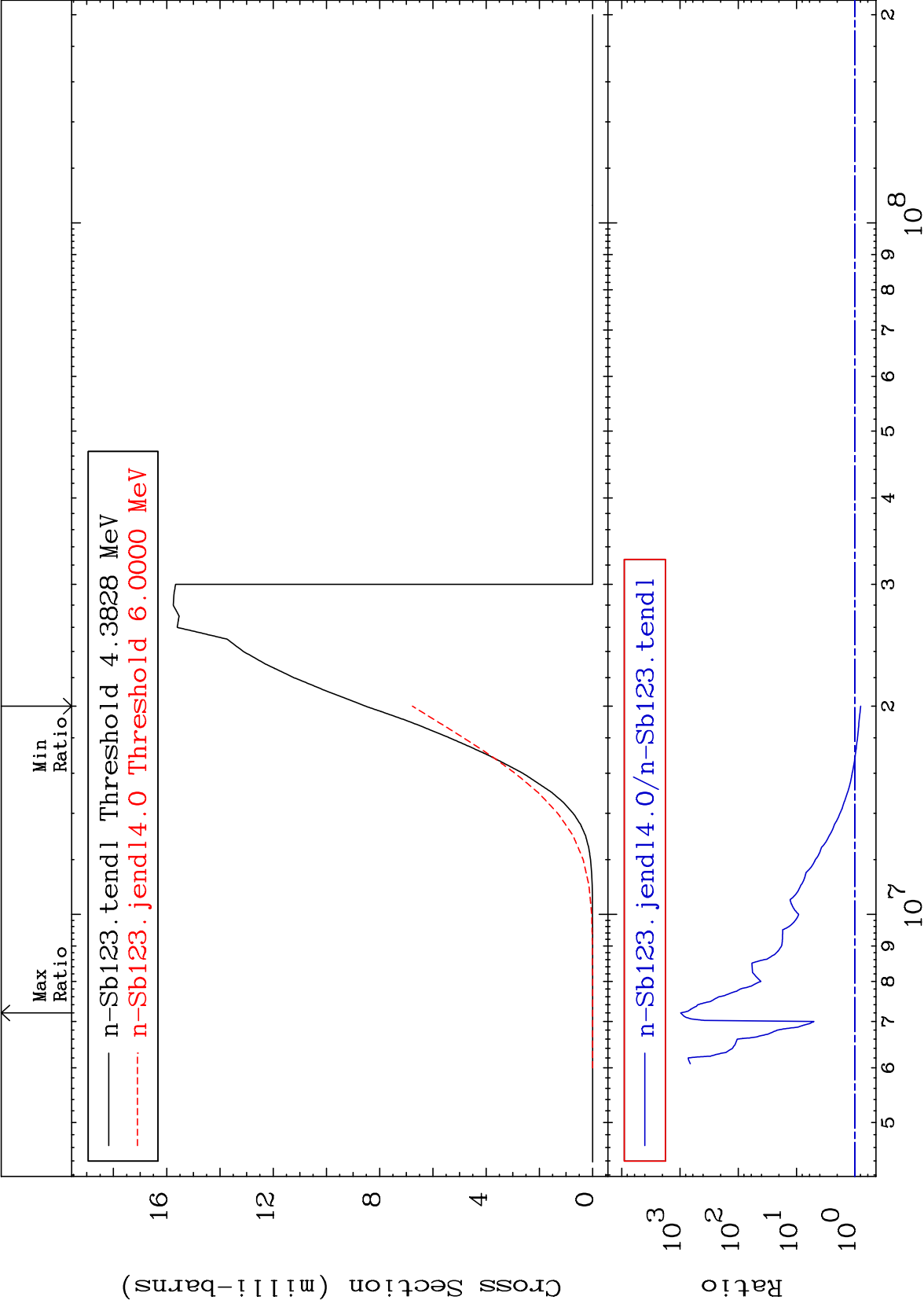
51-Sb-123

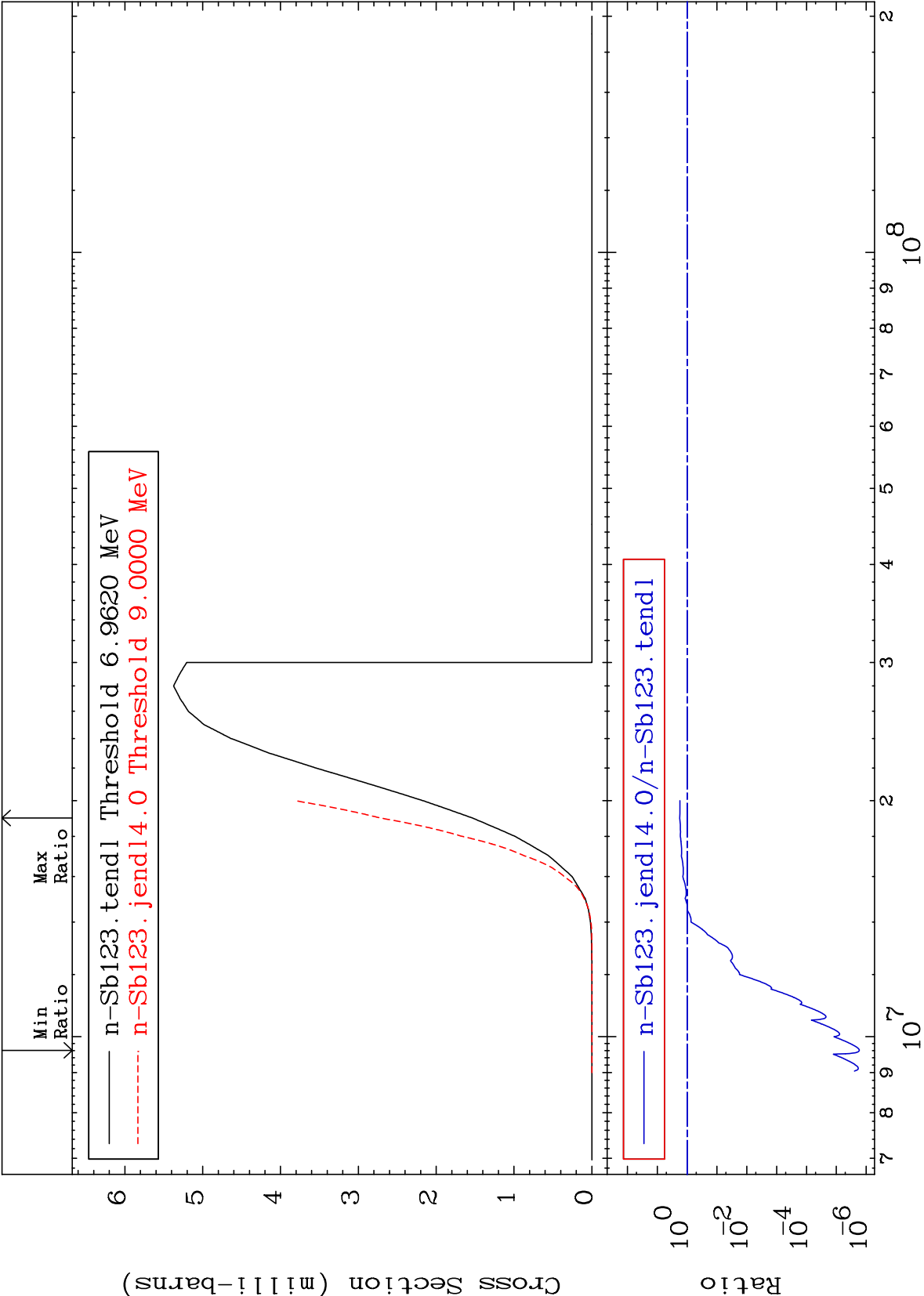


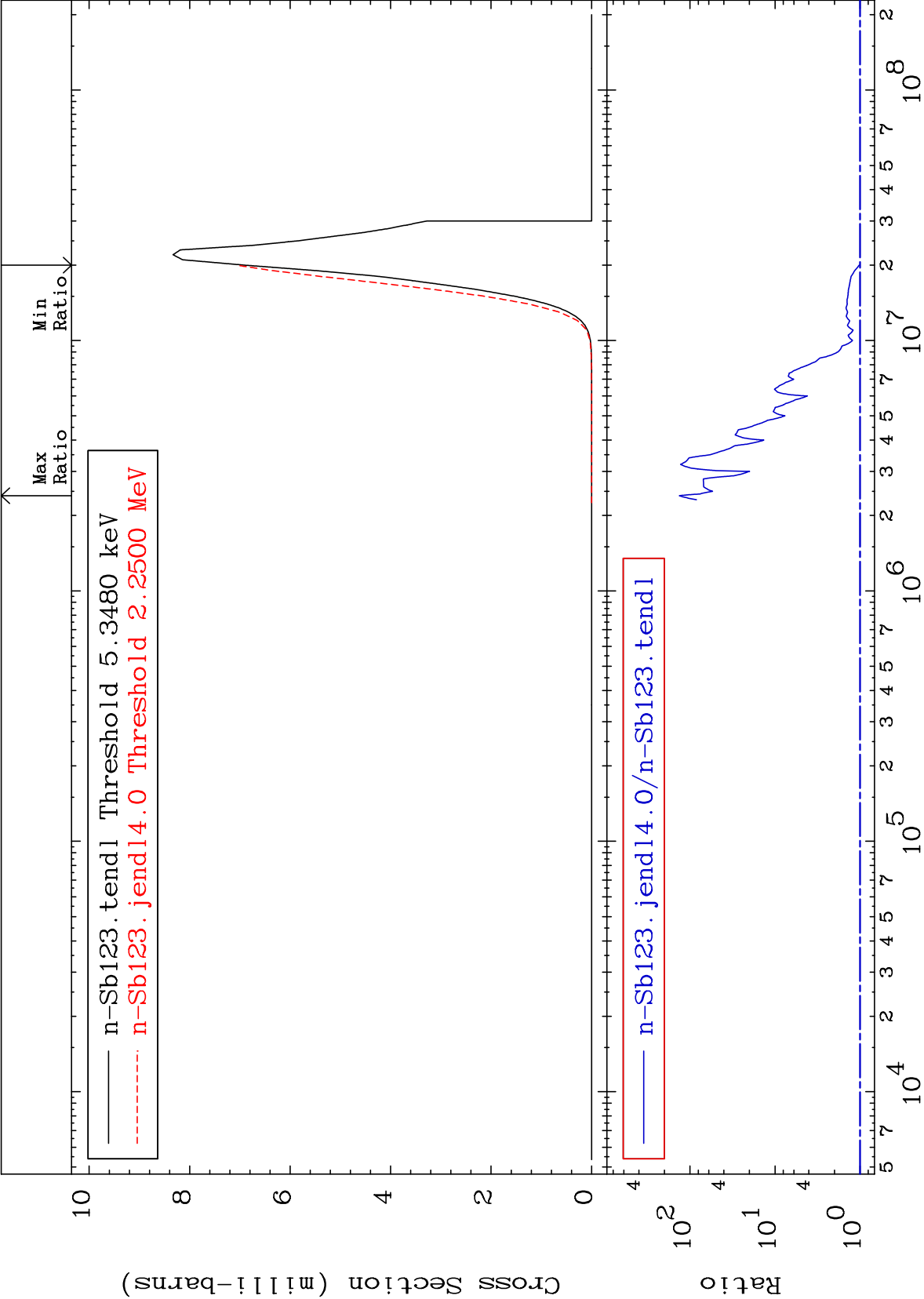


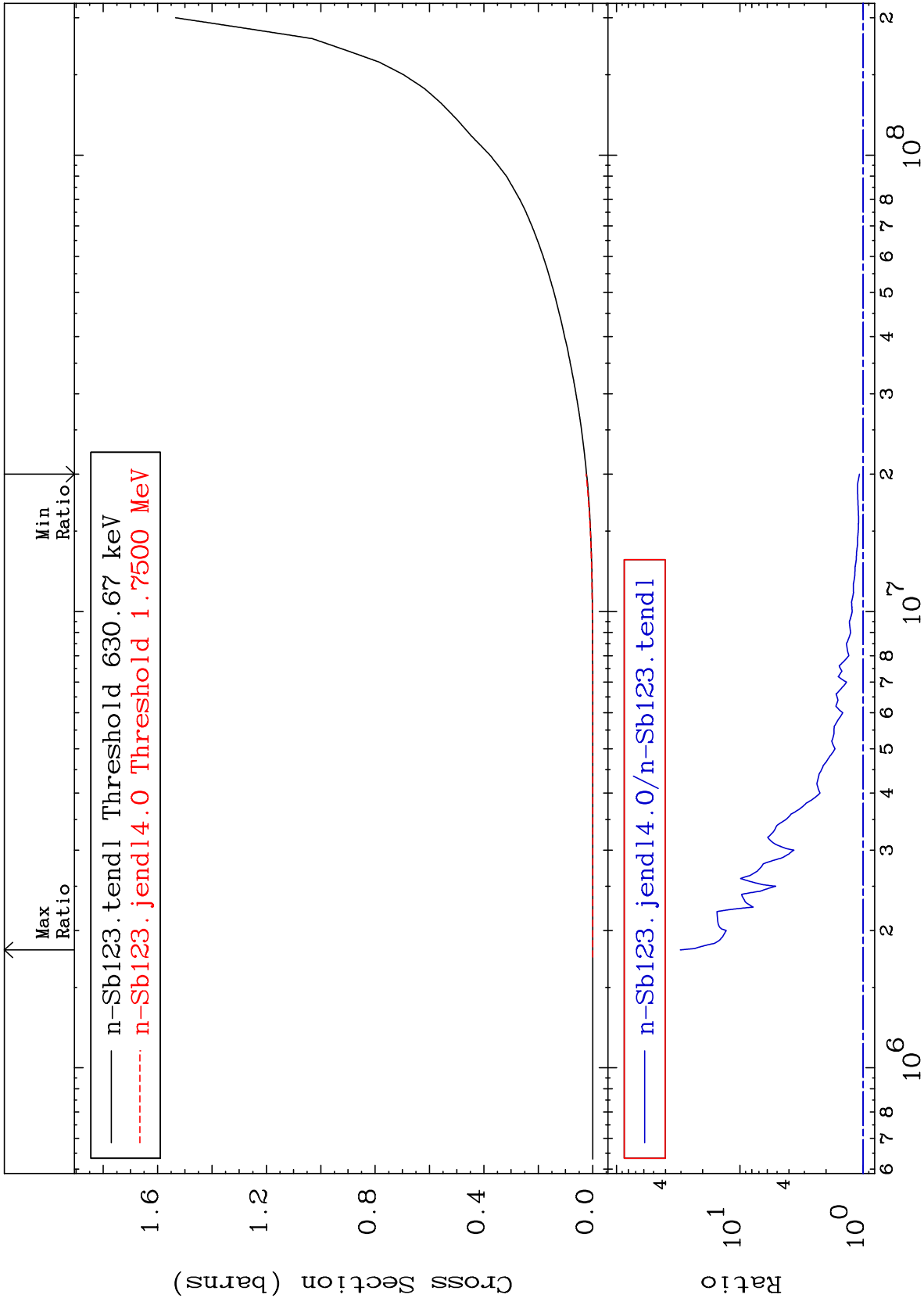
(n, p)
Cross Section
51-Sb-123
1.638 To 2936. %

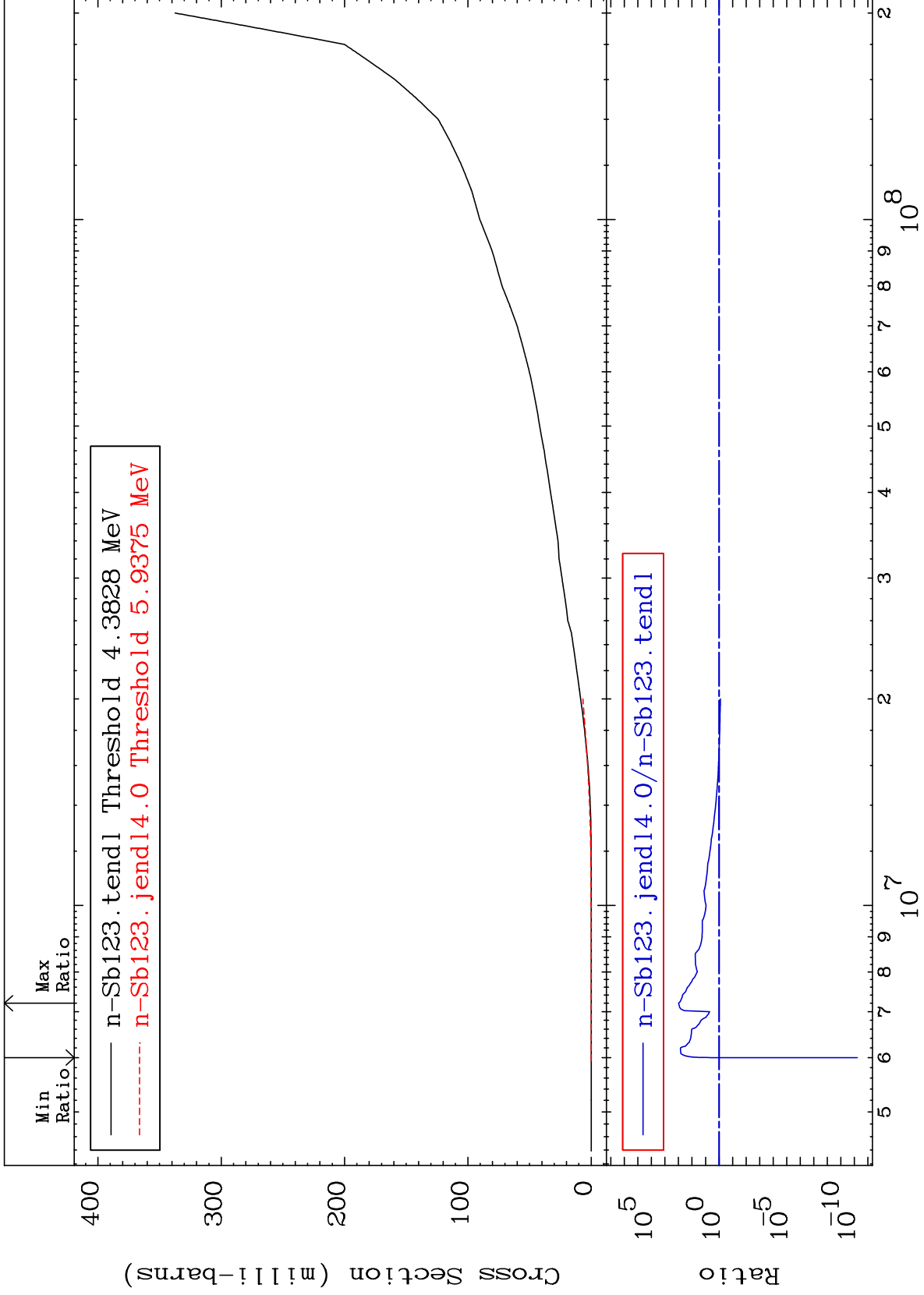


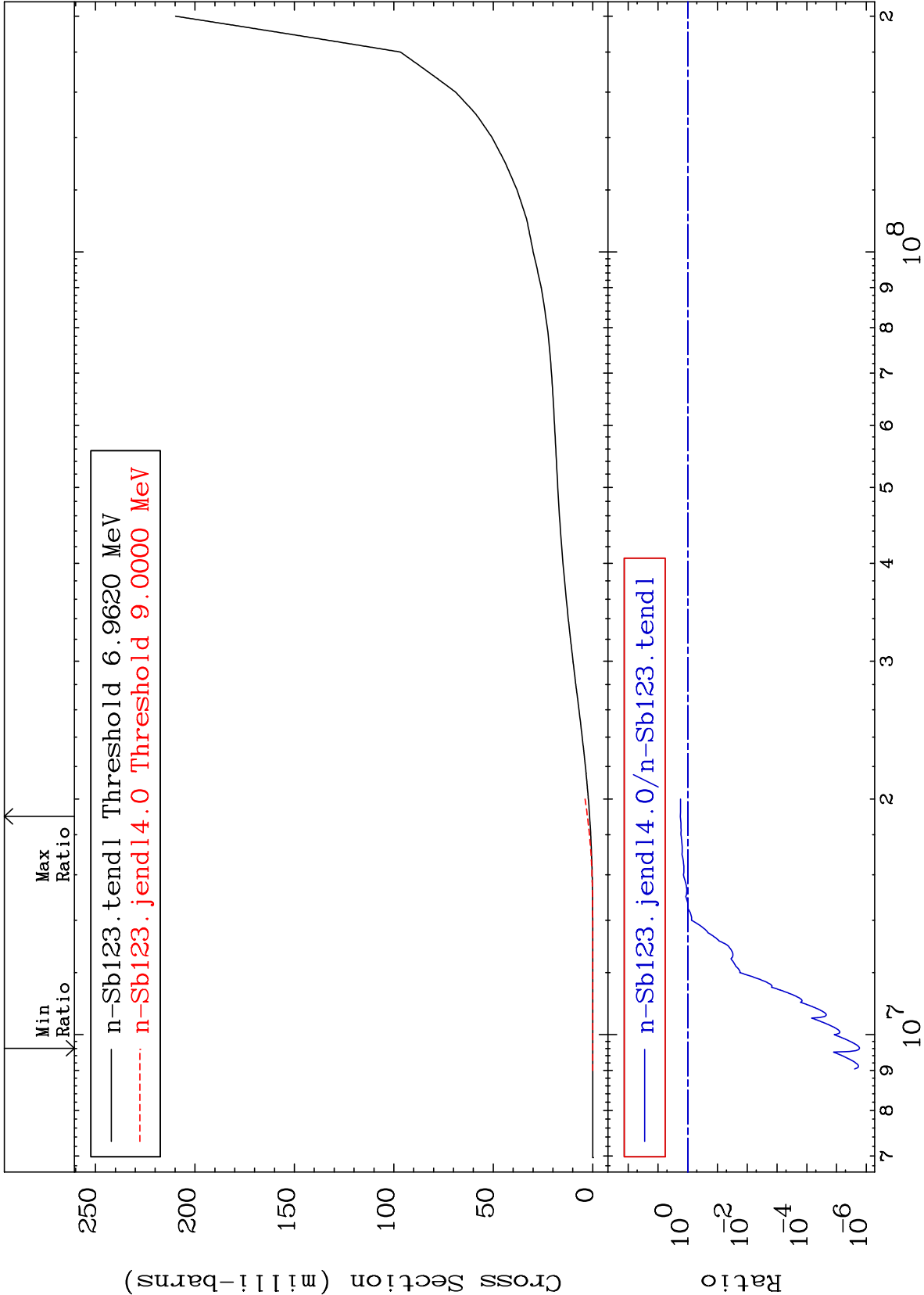


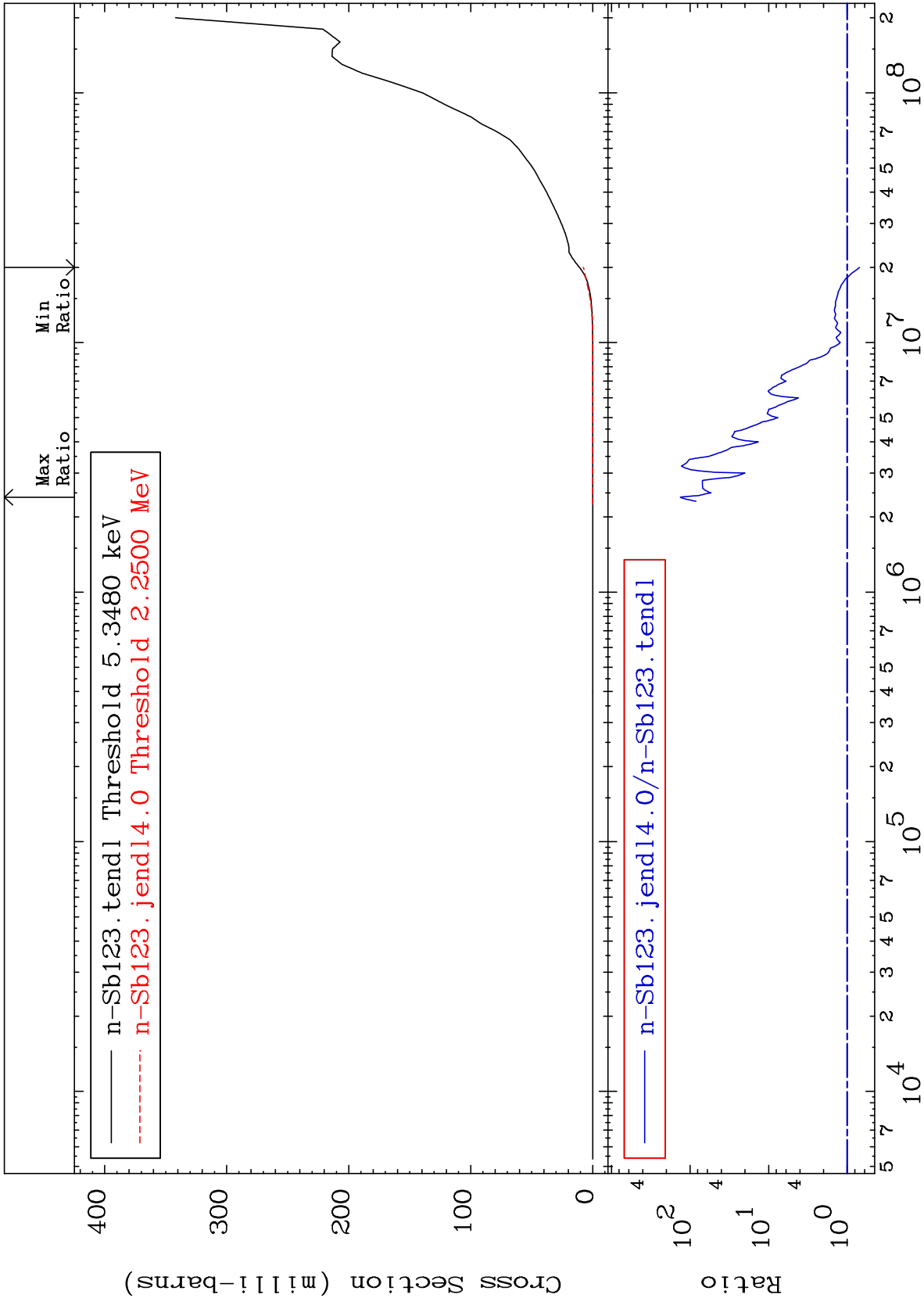






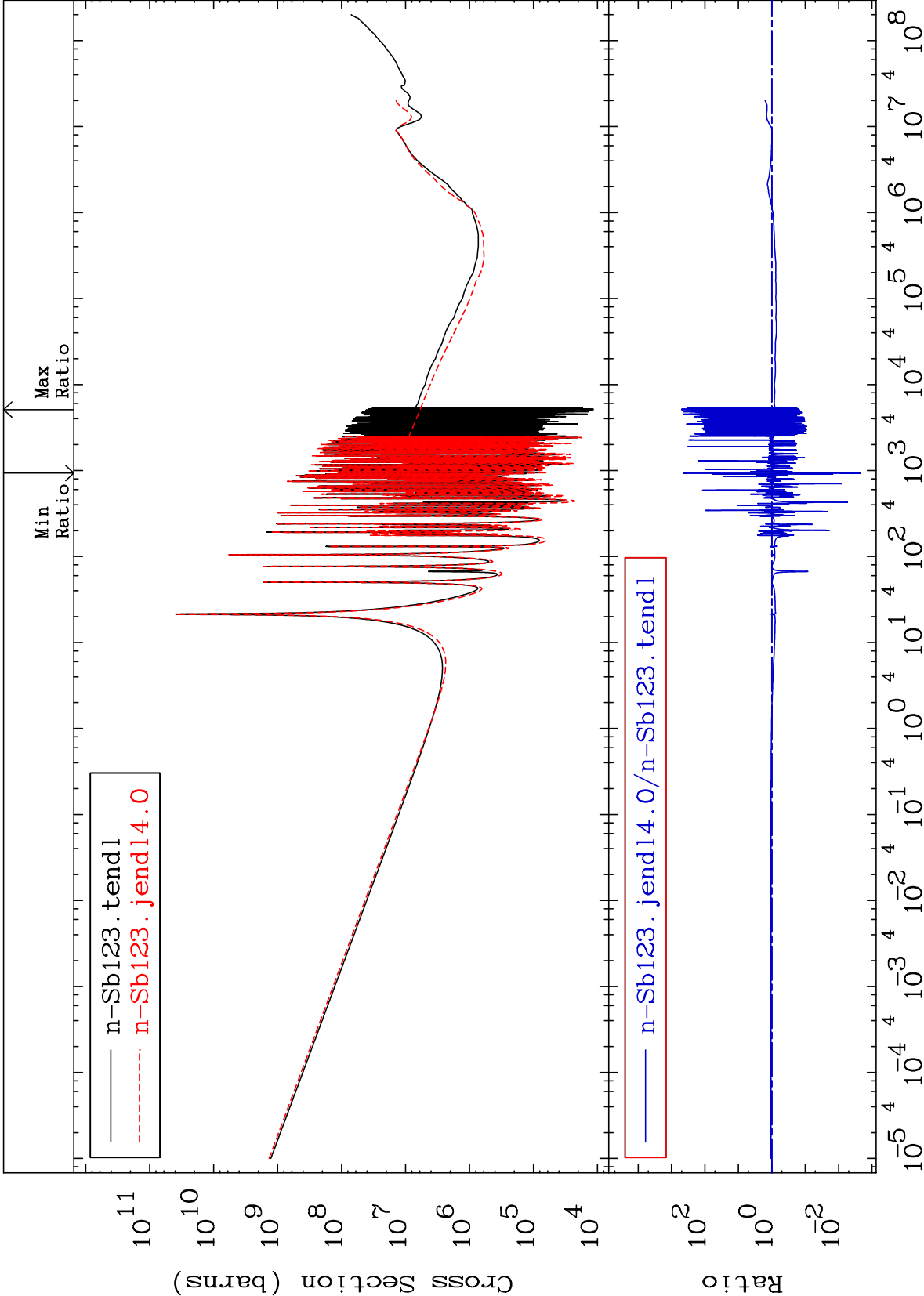


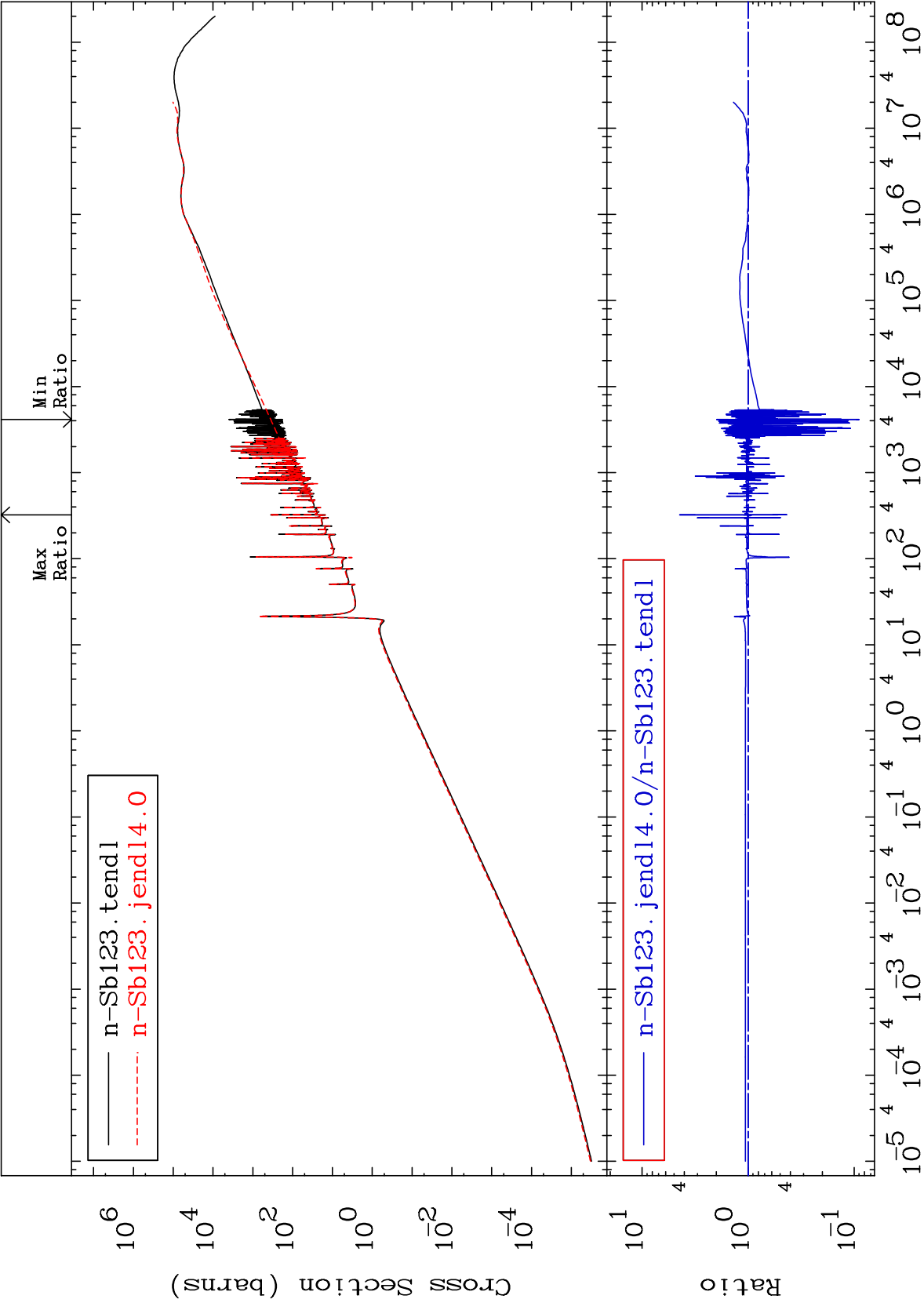




Cross Section

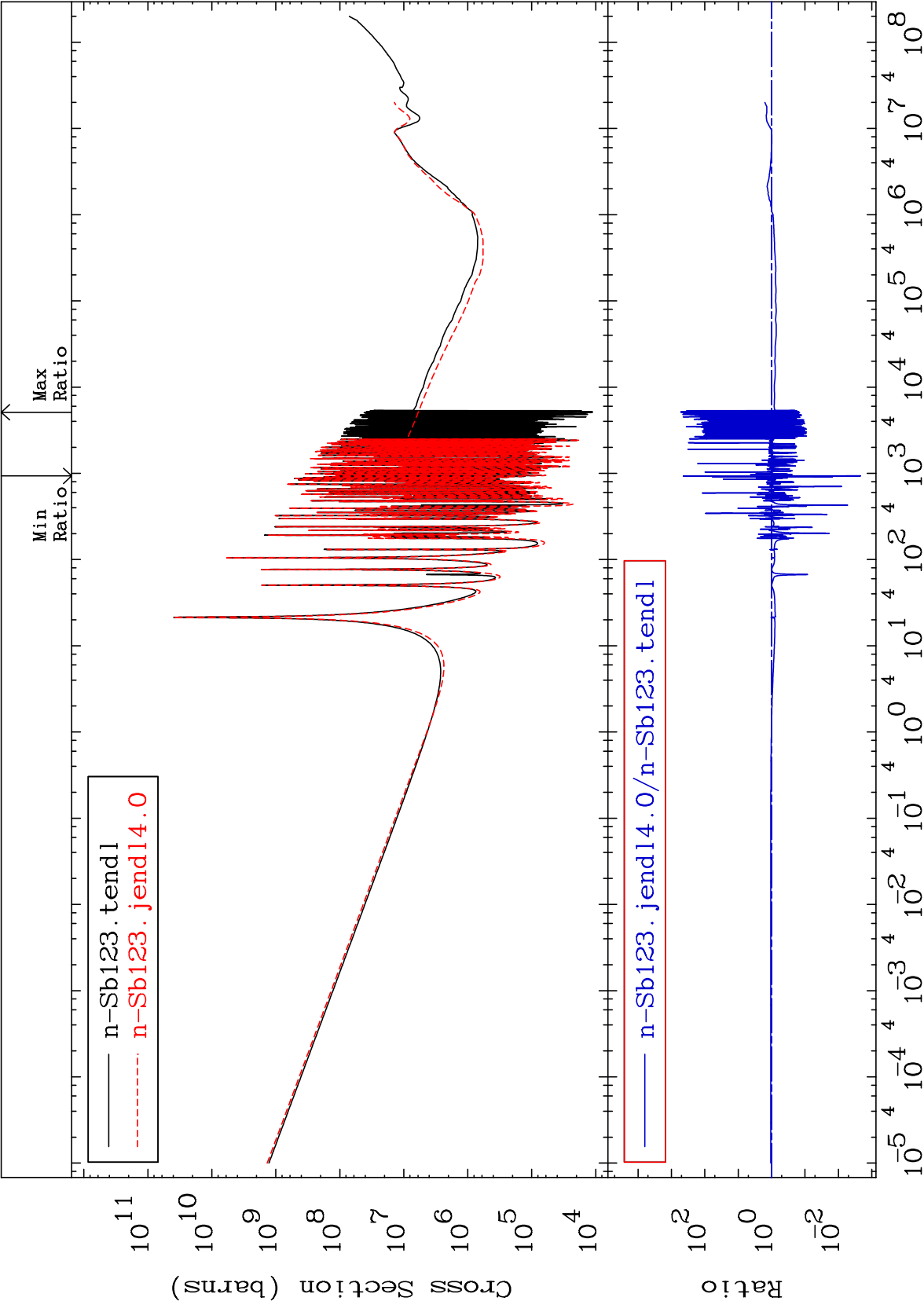
-99.78 To 9999. %

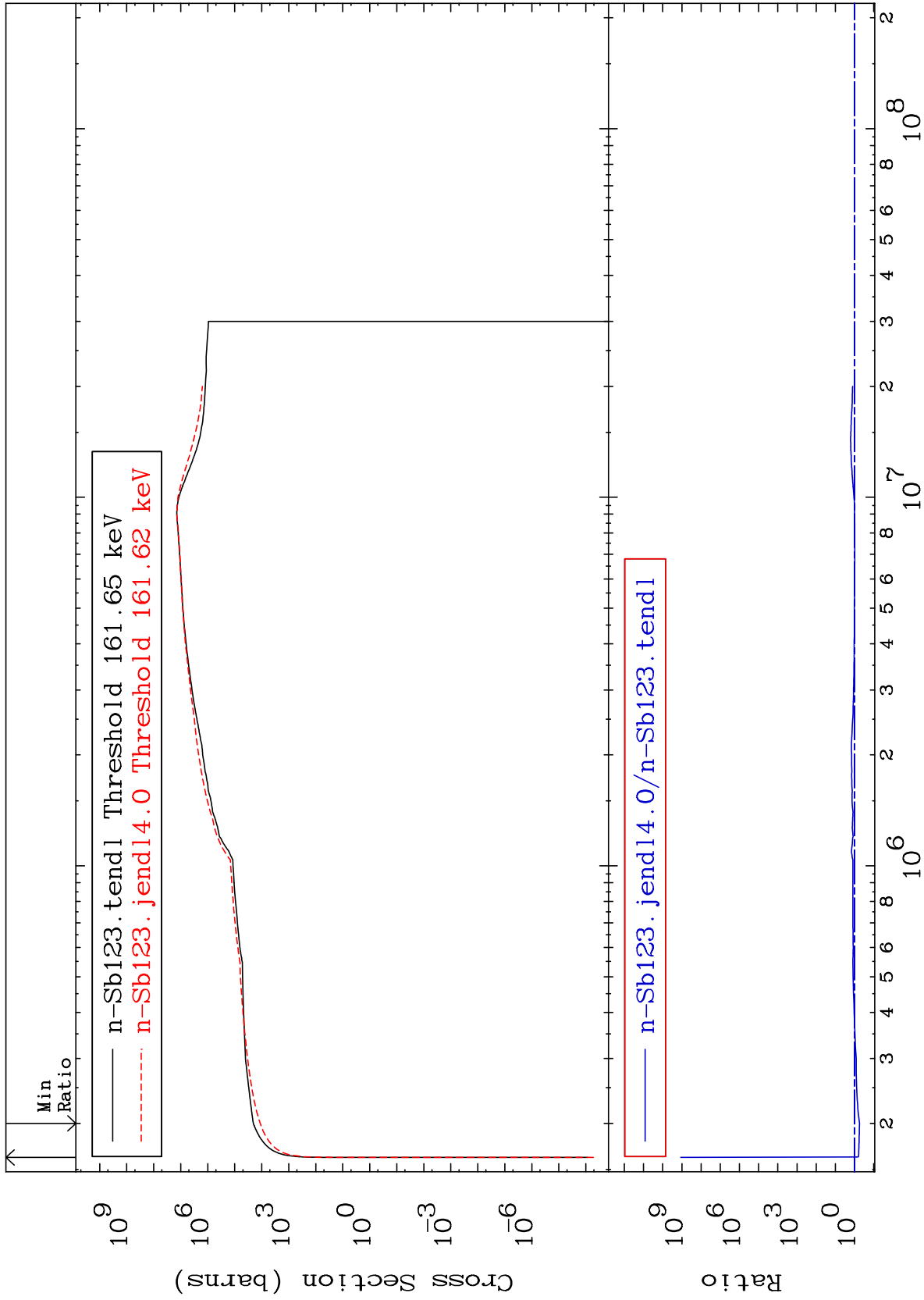


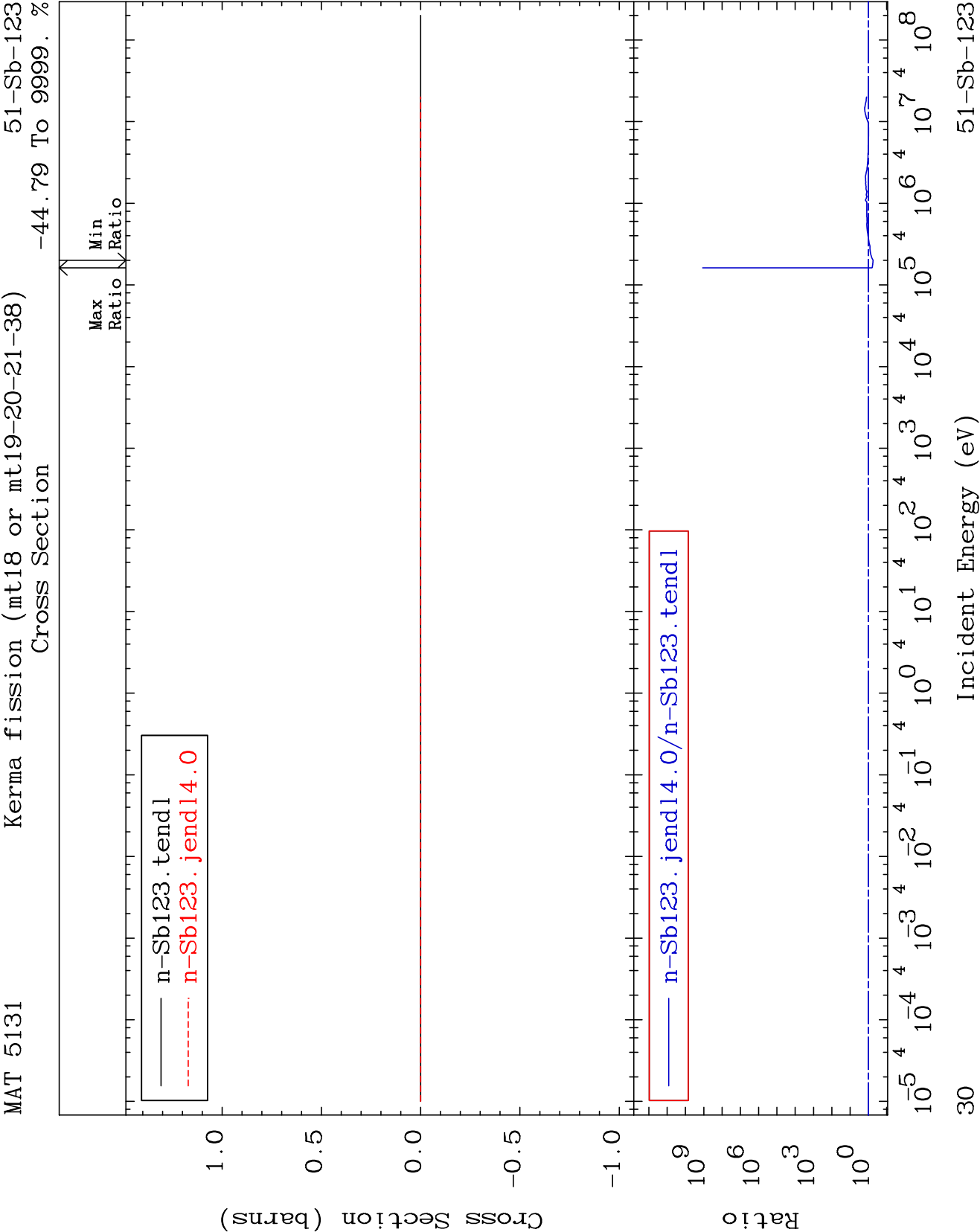


Cross Section

-99.78 To 9999. %

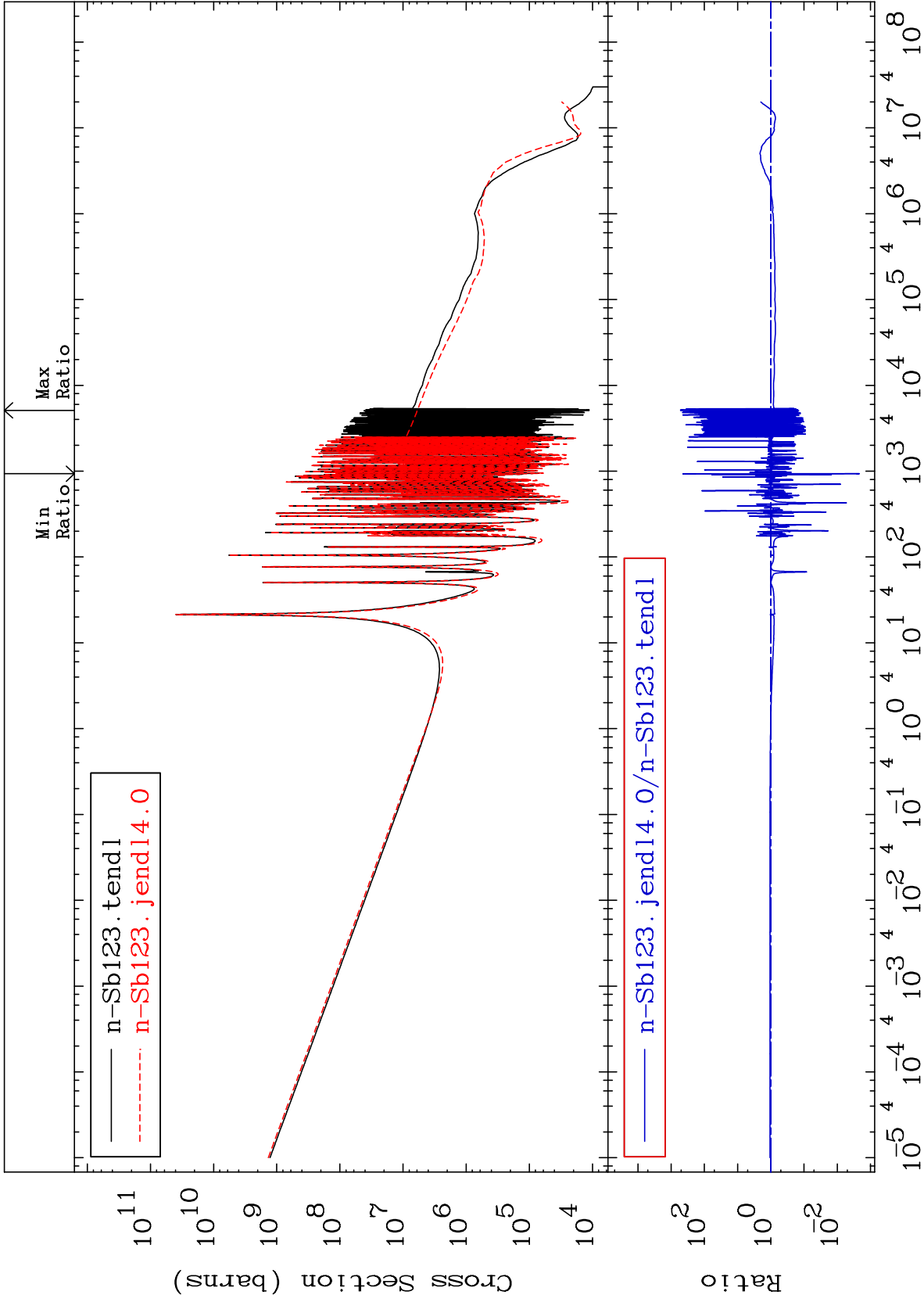


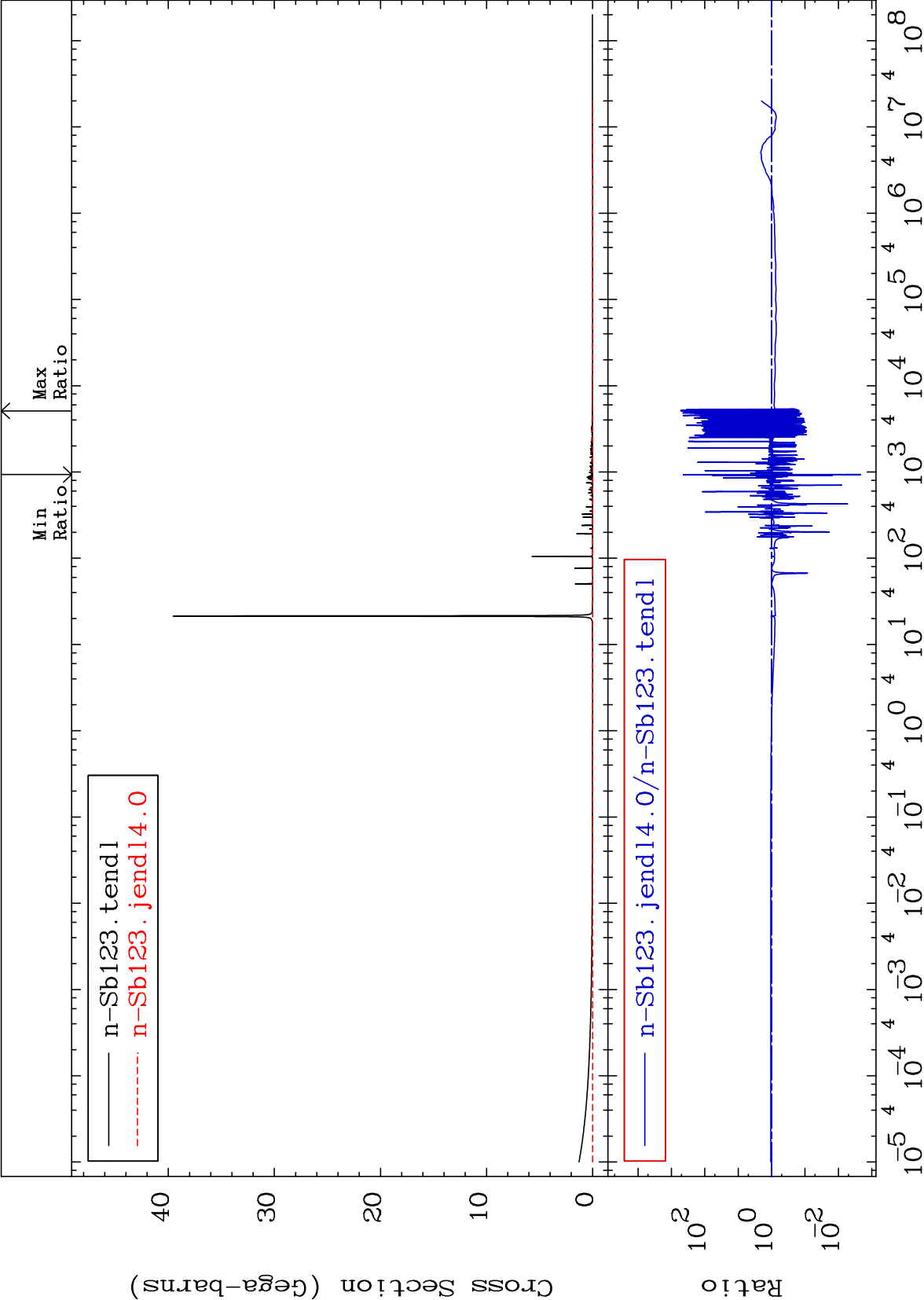




Cross Section

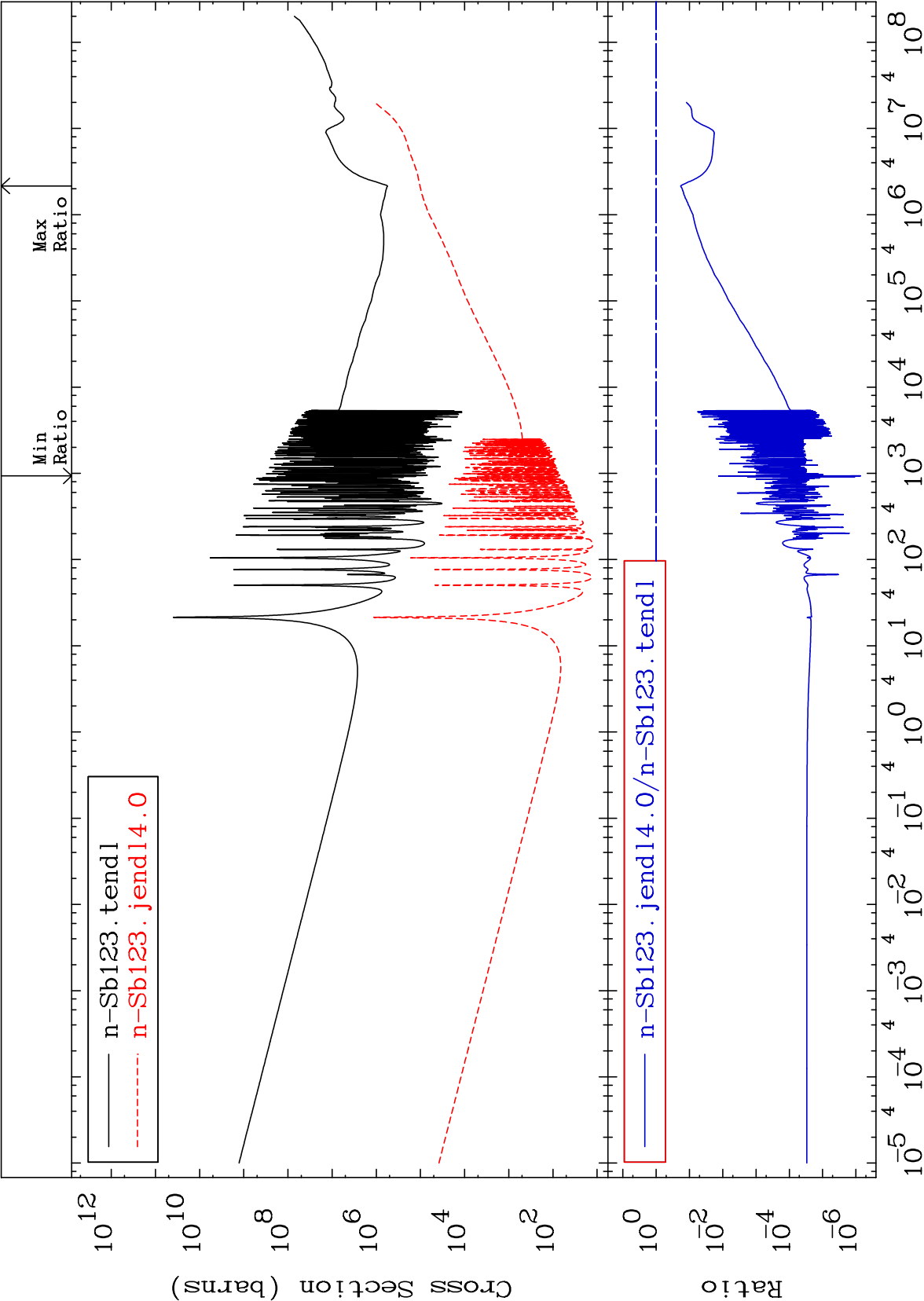
-99.78 To 9999. %

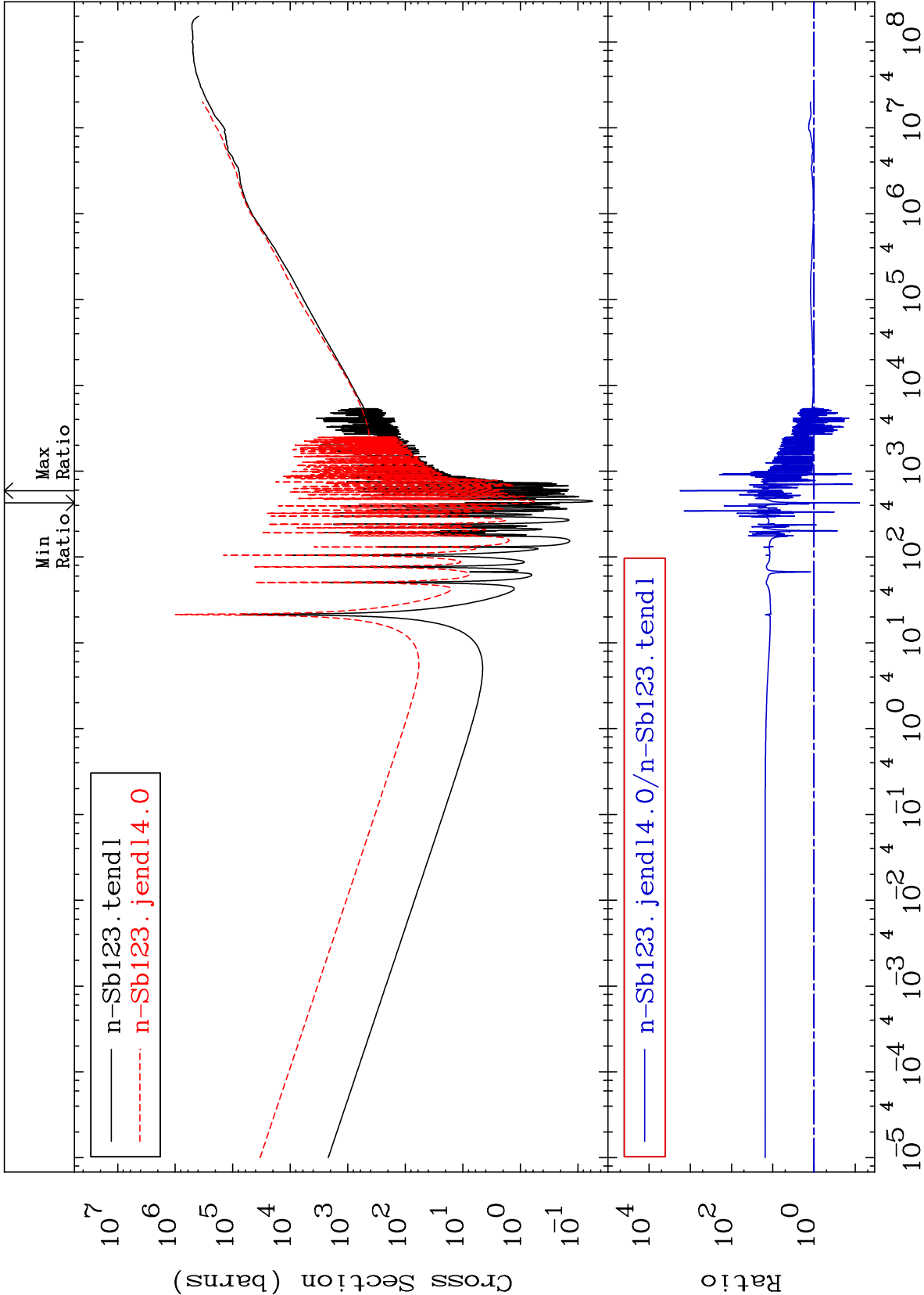


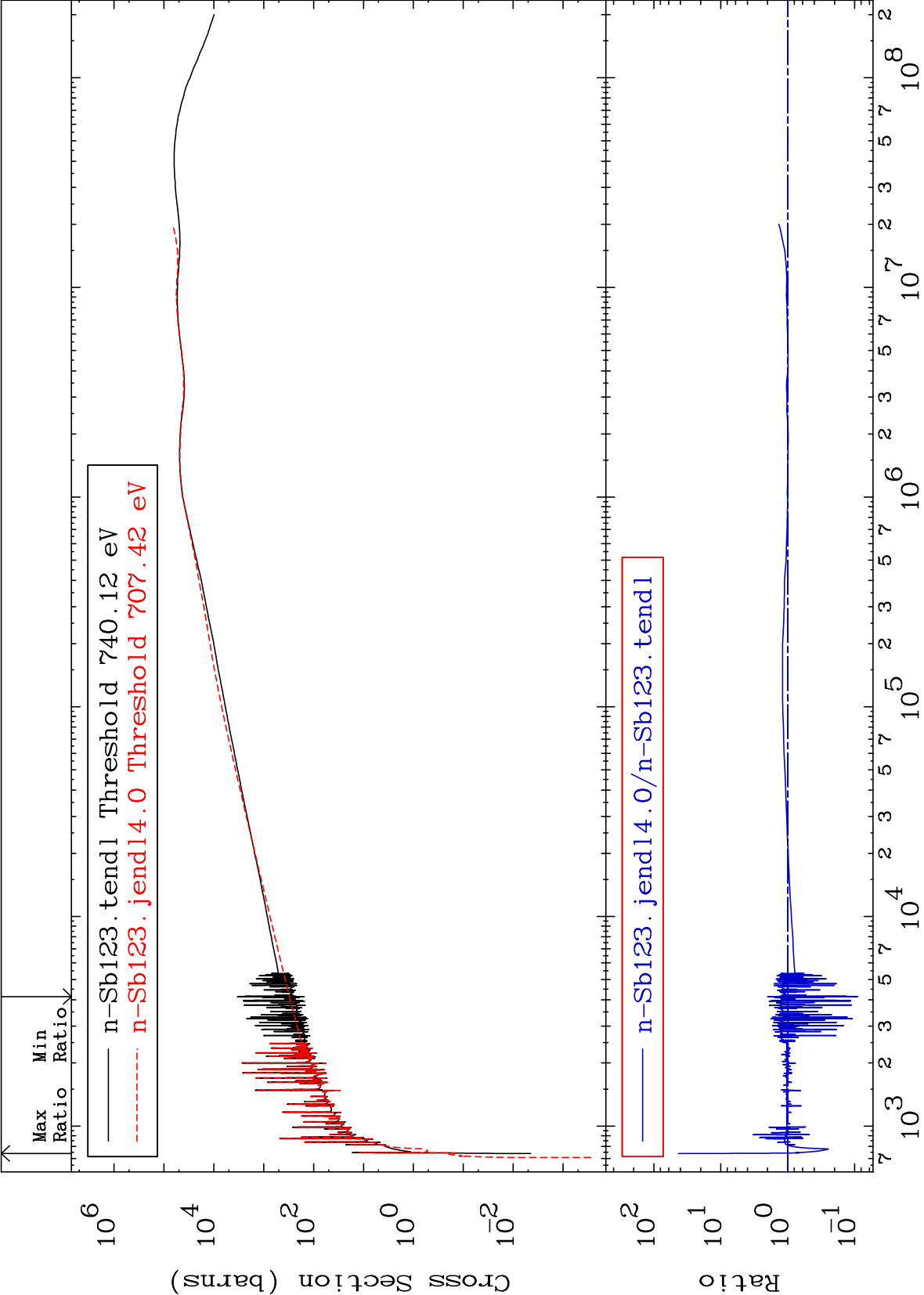


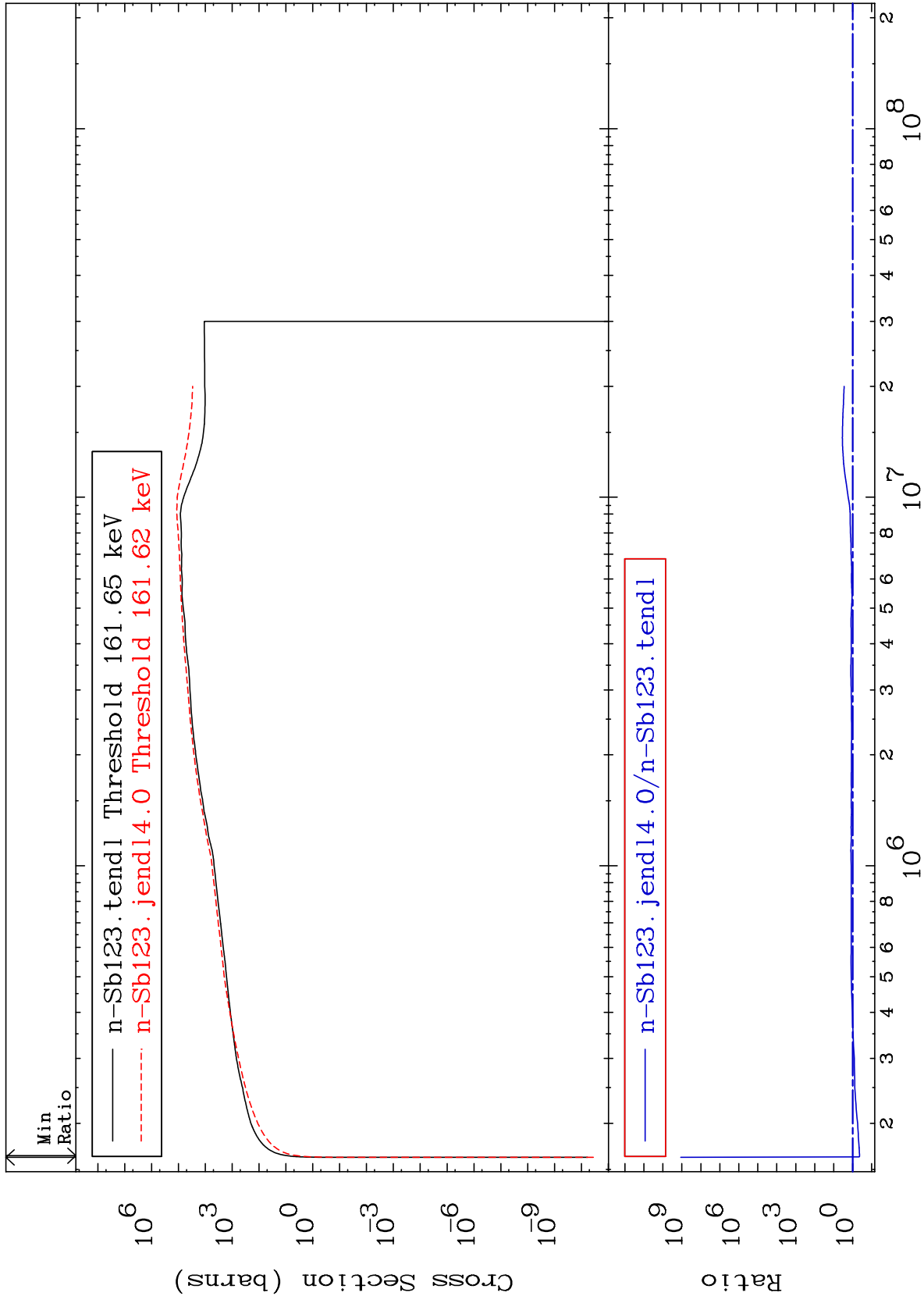
Cross Section

-100.0 To -81.65%



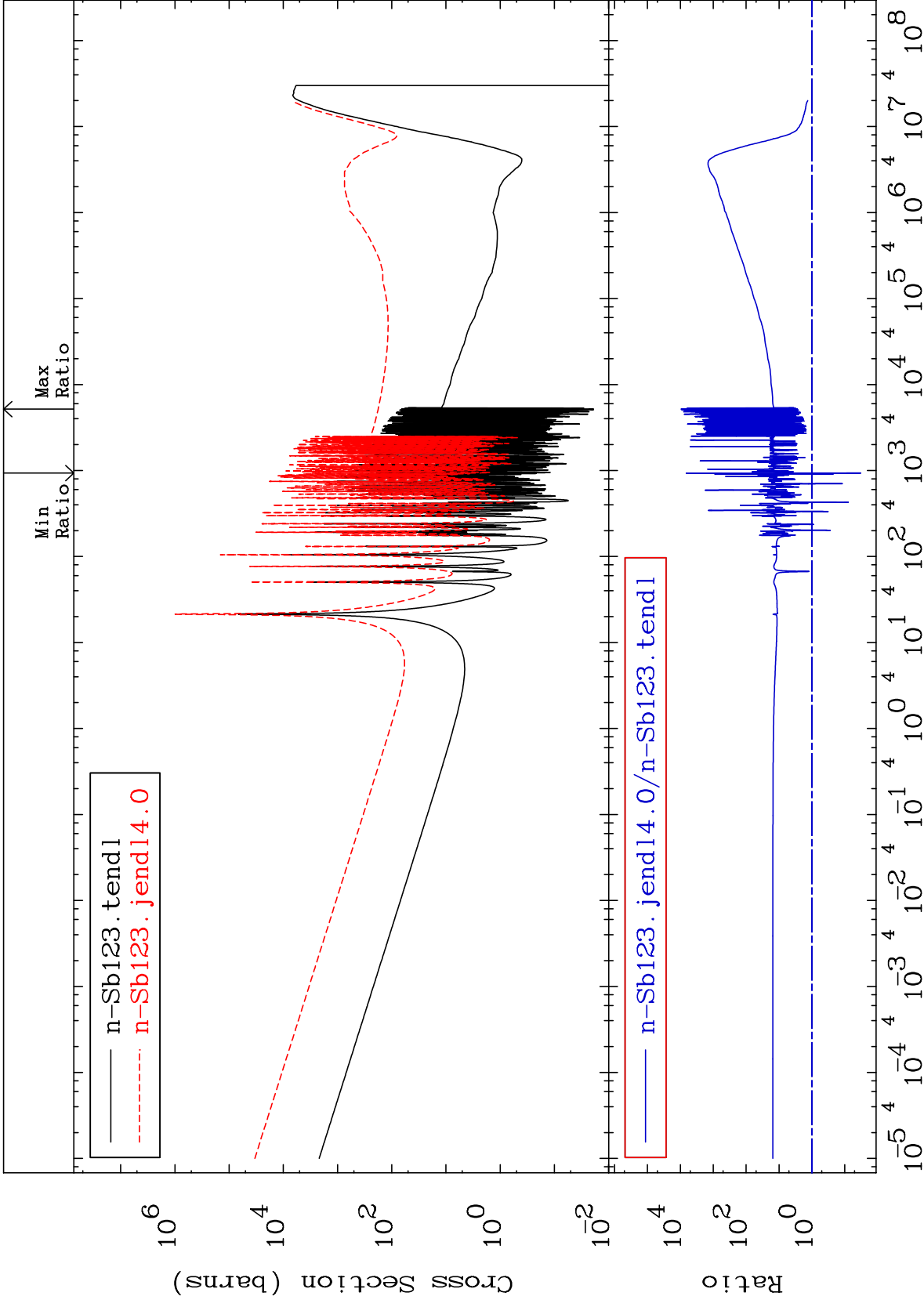






Cross Section

-96.76 To 9999. %



Incident Energy (eV)