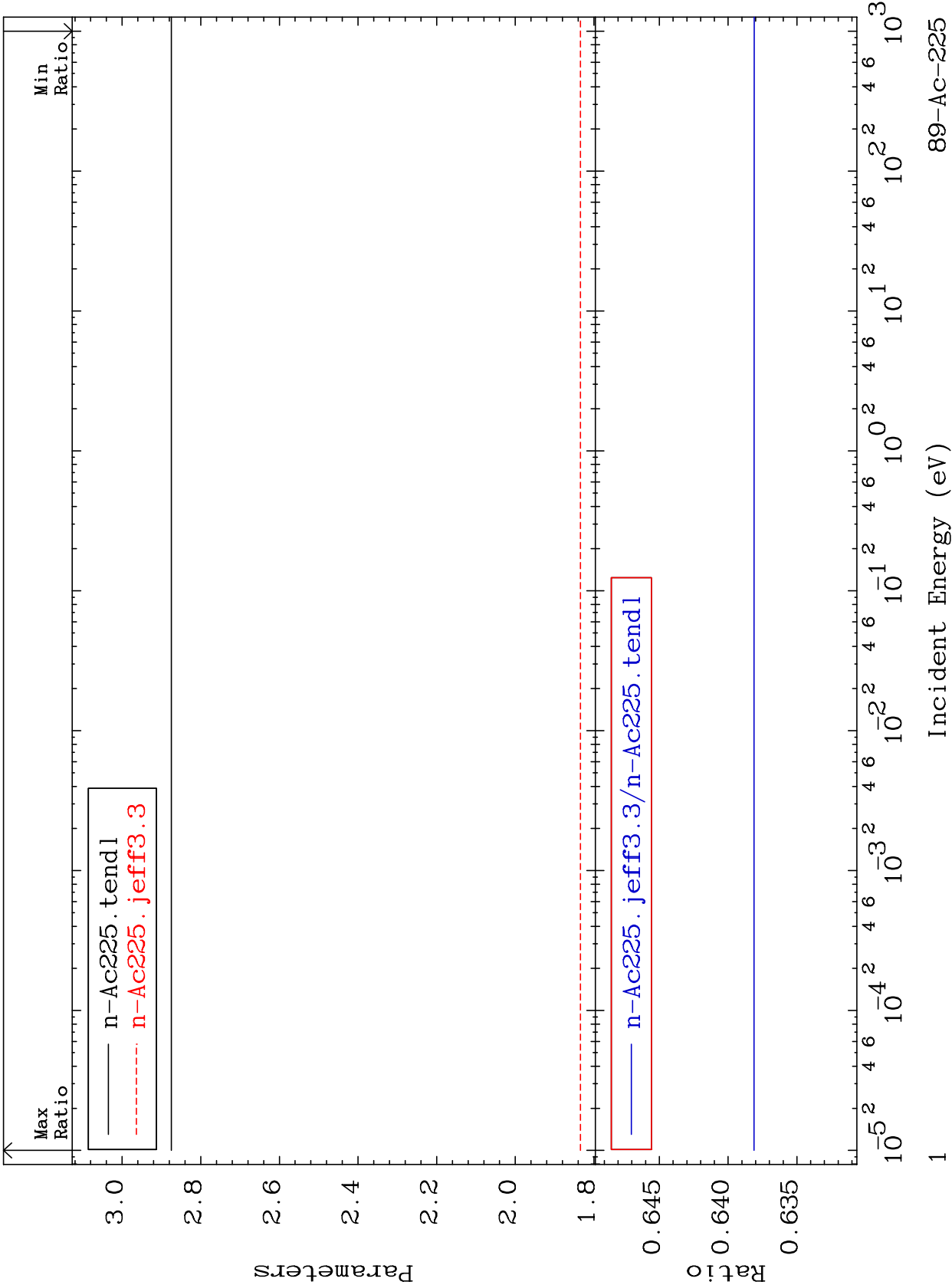


MAT 8925

Total $\bar{\nu}$
Parameters

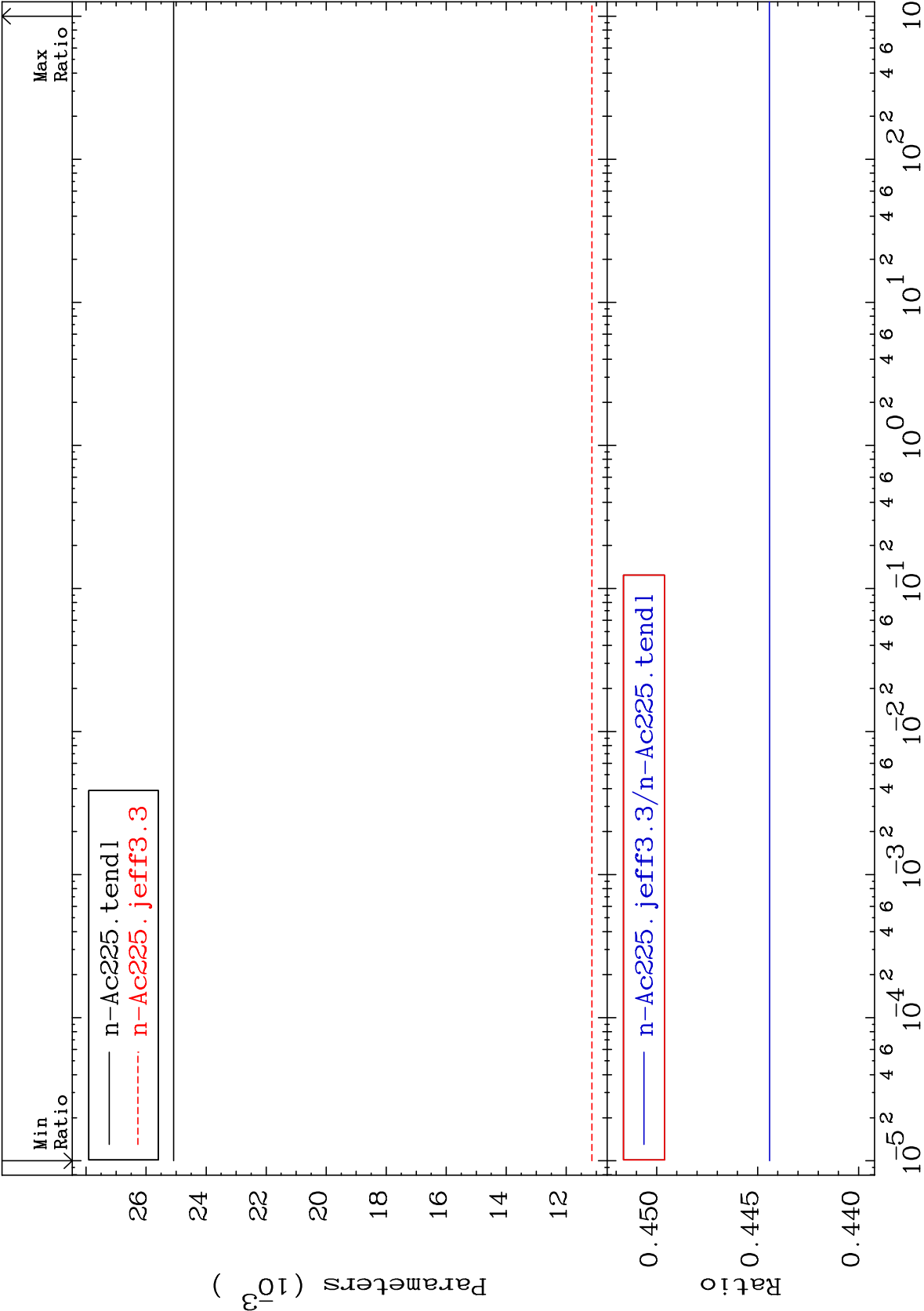
89-Ac-225
-36.19 To -36.19%



MAT 8925

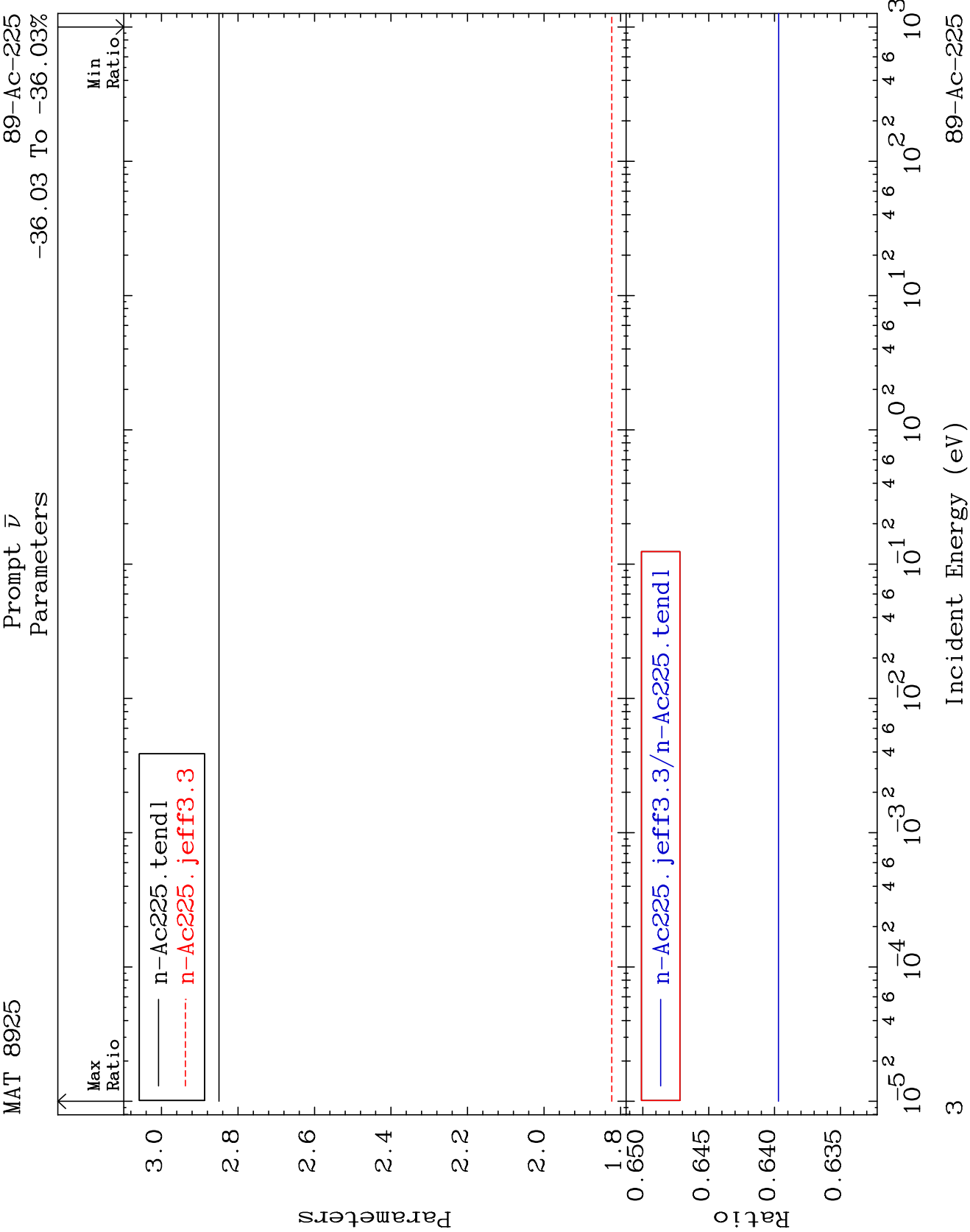
Delayed $\bar{\nu}$
Parameters

89-Ac-225
-55.56 To -55.56%



Incident Energy (eV)

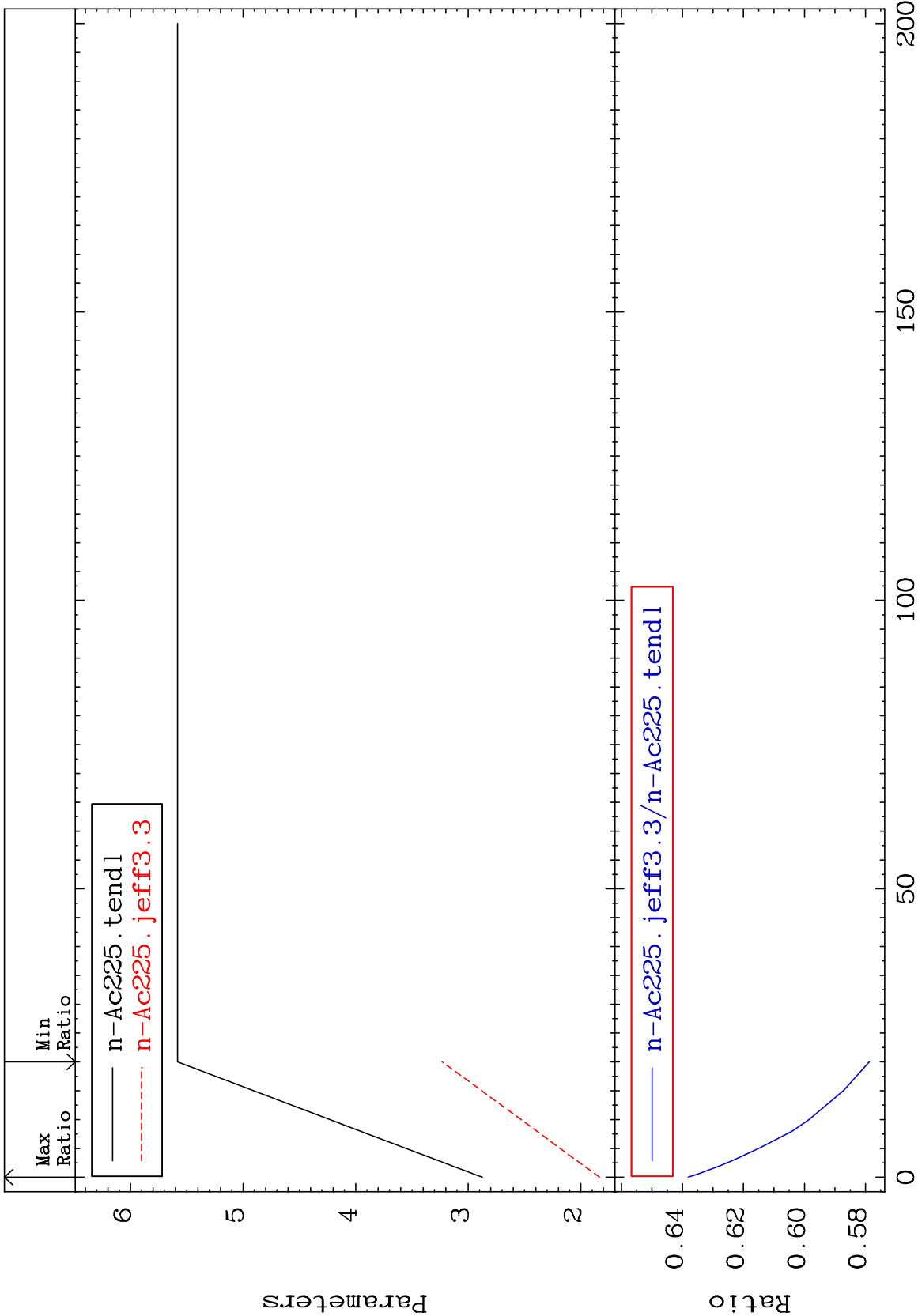
89-Ac-225



MAT 8925

Total $\bar{\nu}$
Parameters

89-Ac-225
-42.12 To -36.19%



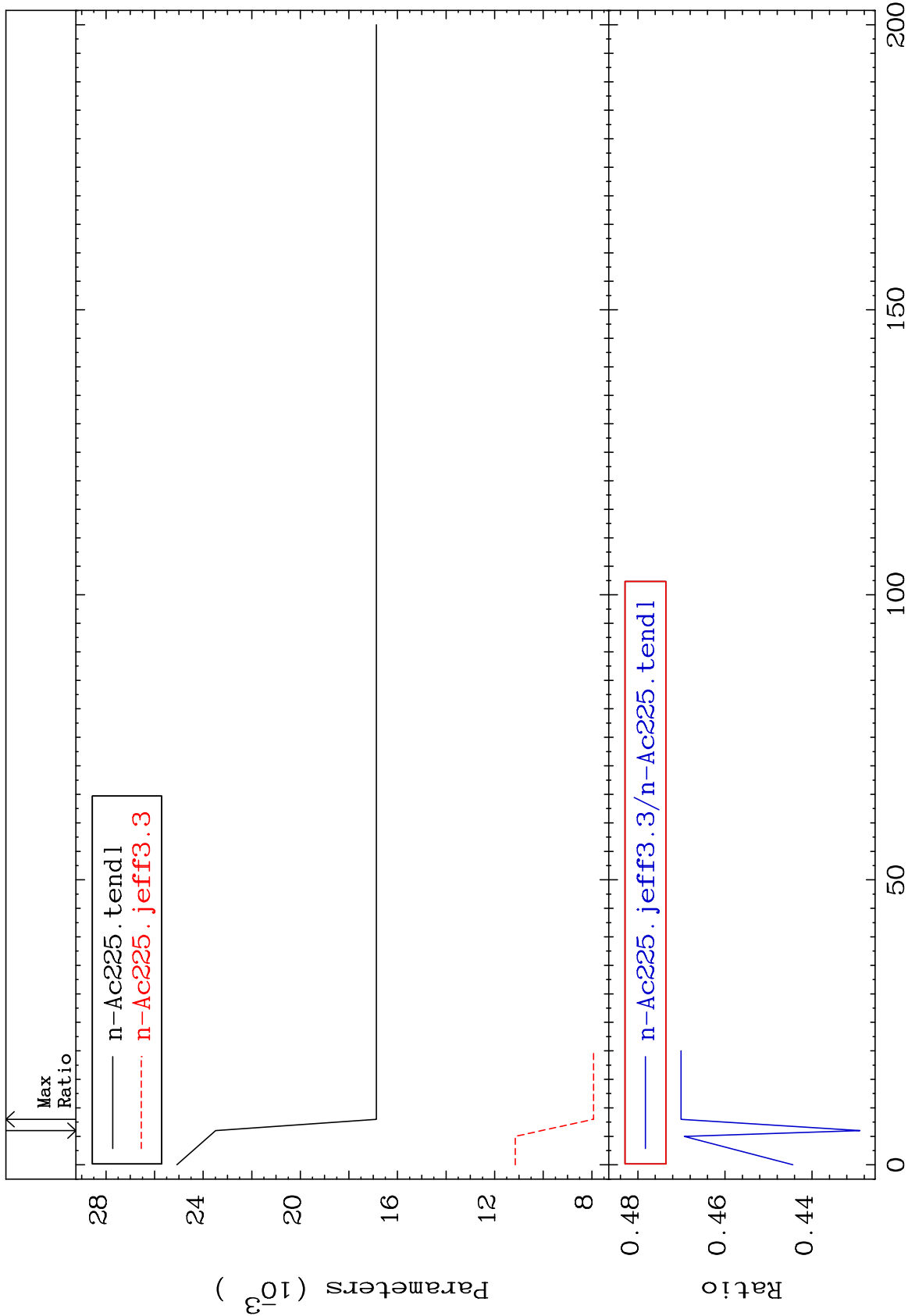
Incident Energy (MeV)

89-Ac-225

MAT 8925

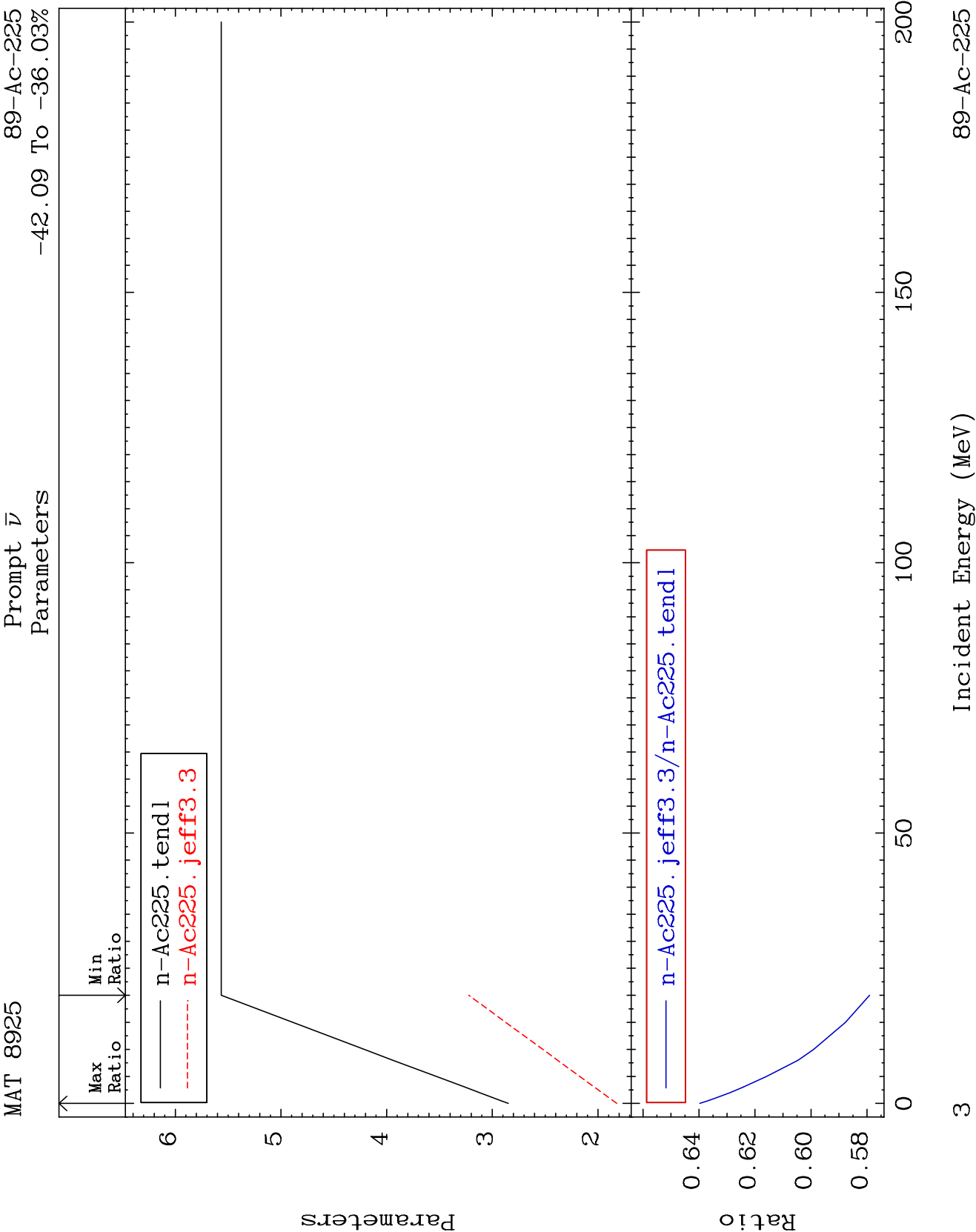
Delayed $\bar{\nu}$
Parameters

89-Ac-225
-57.10 To -52.99%



Incident Energy (MeV)

89-Ac-225



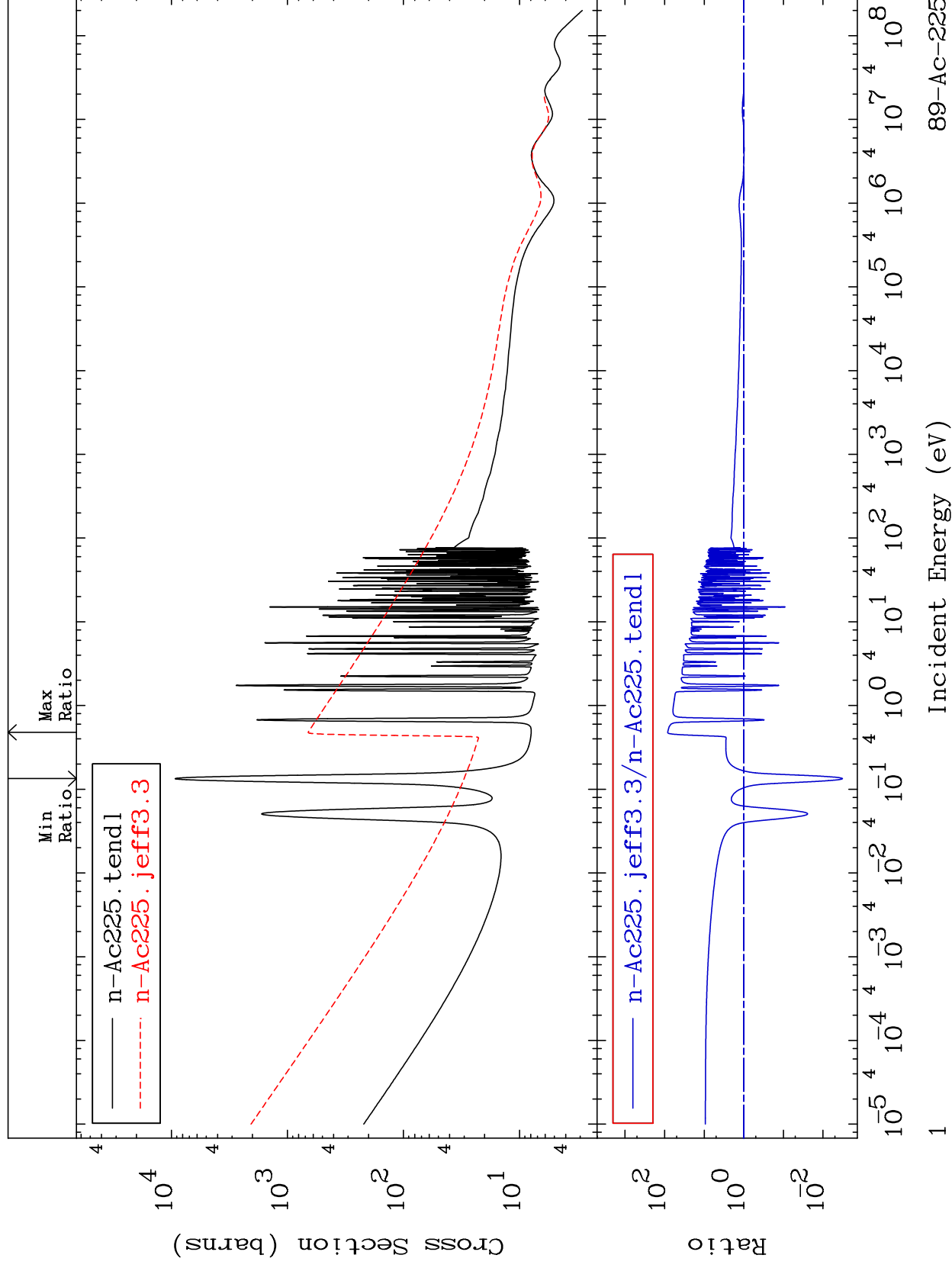
MAT 8925

Total

89-AC-225

Cross Section

-99.68 To 8259. %



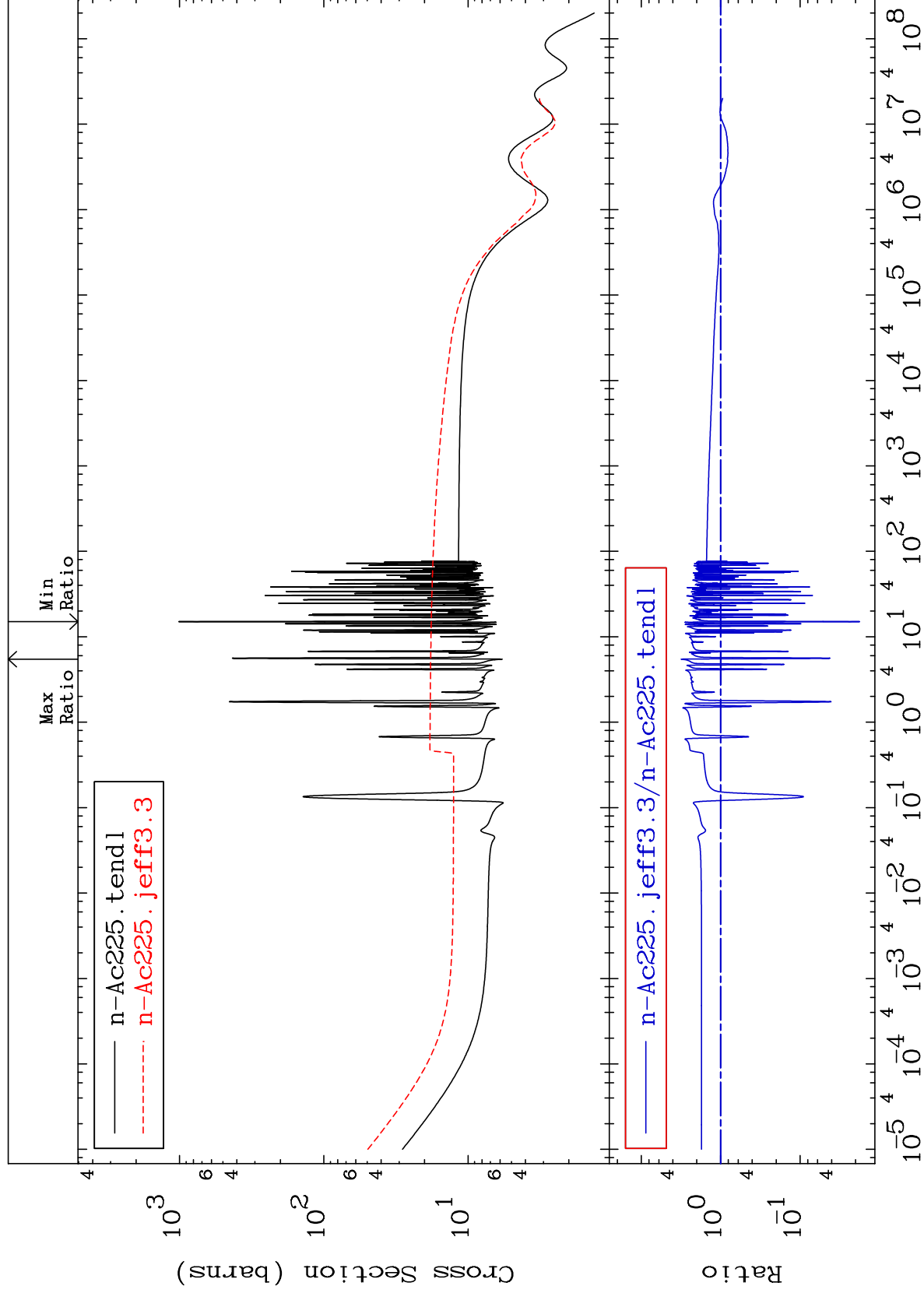
MAT 8925

Elastic

89-Ac-225

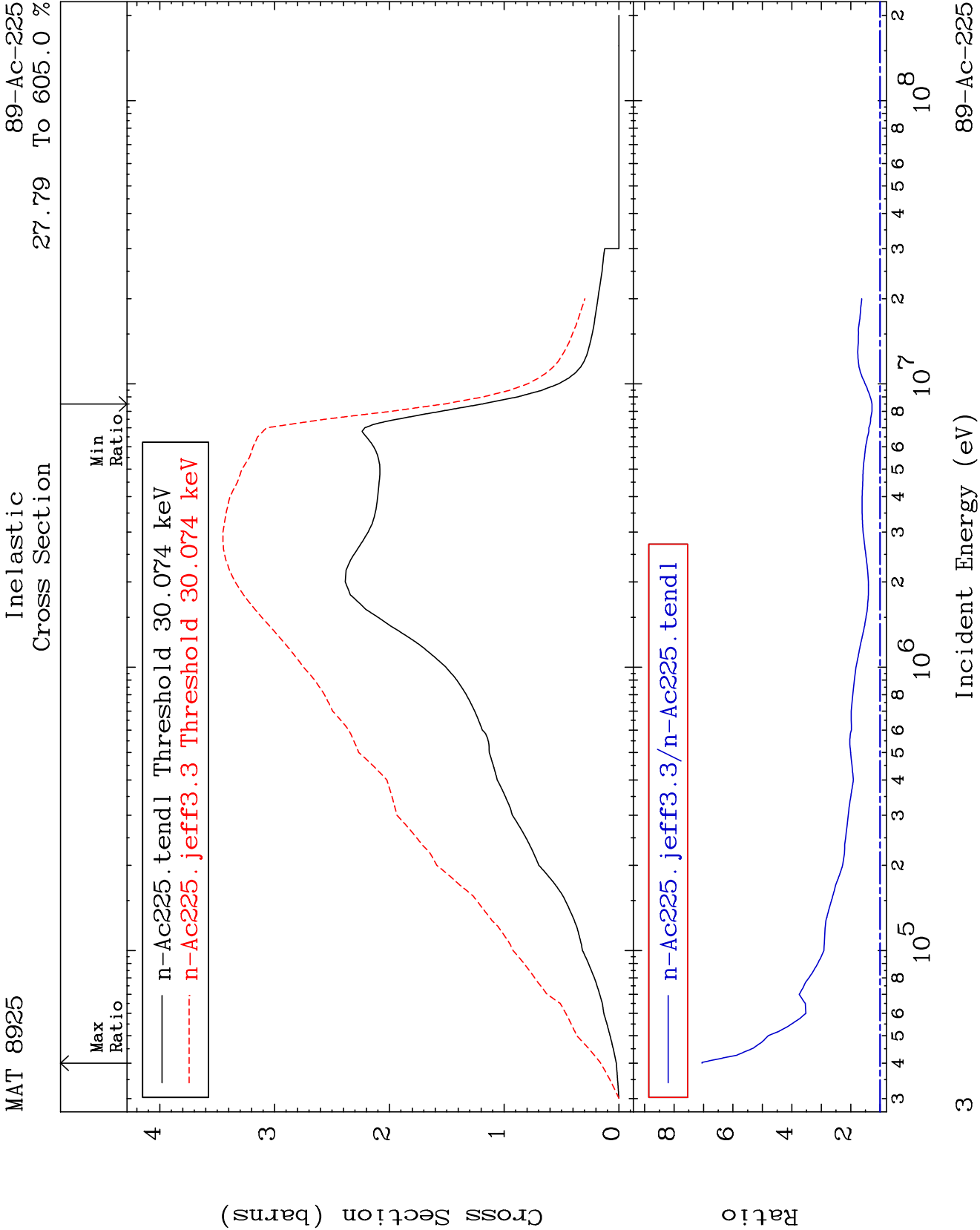
Cross Section

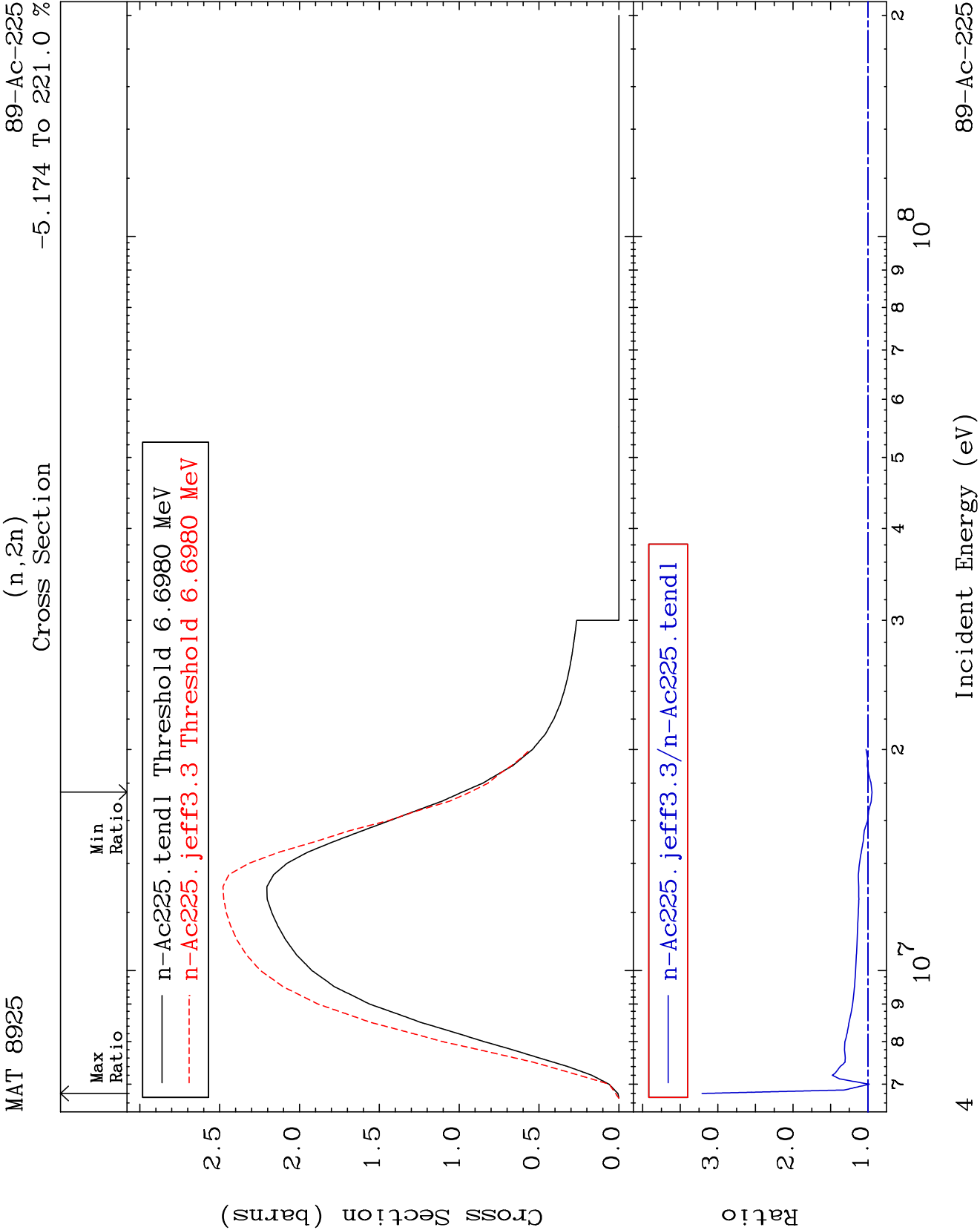
-98.23 To 212.0 %

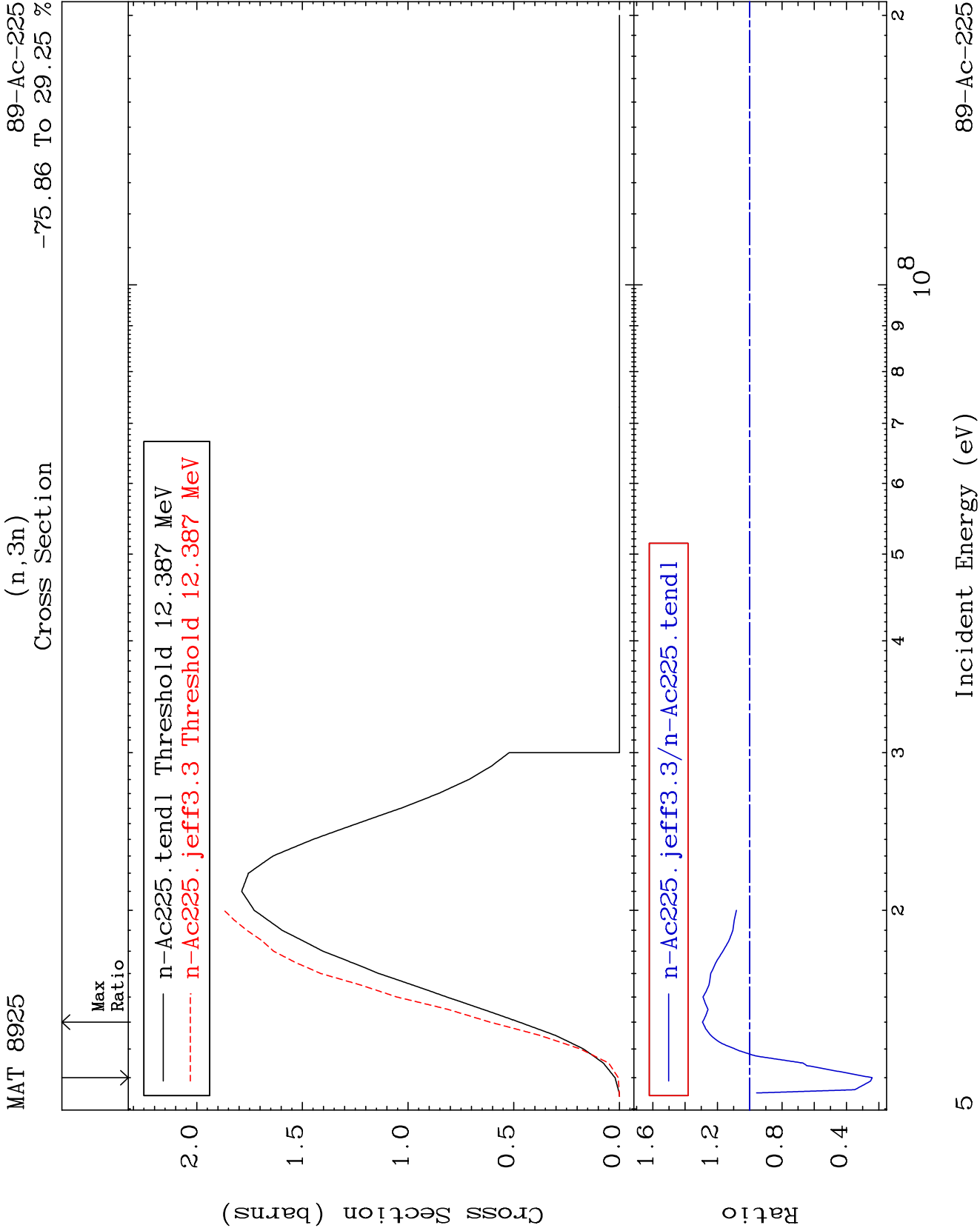


Incident Energy (eV)

89-Ac-225





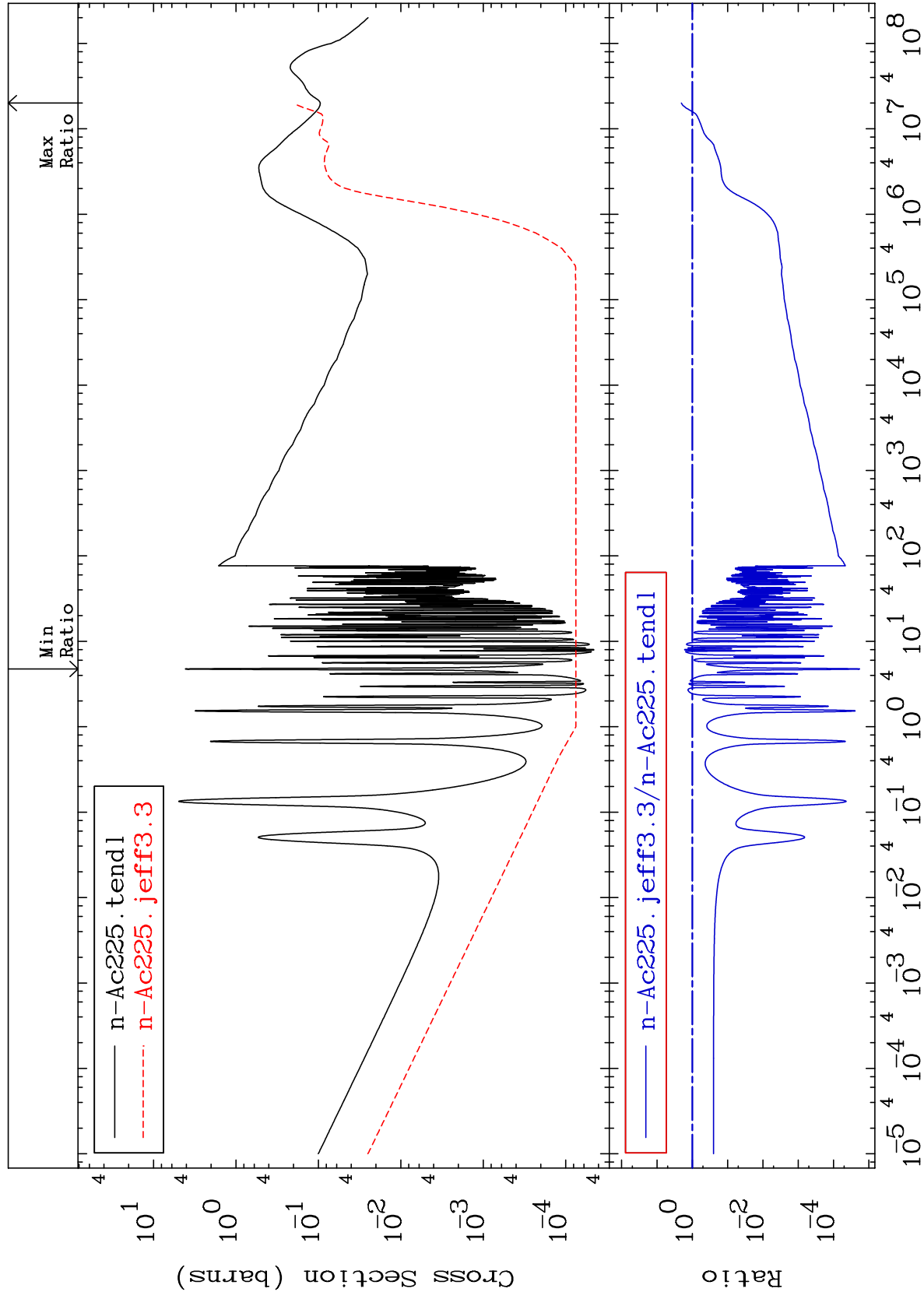


MAT 8925

89-Ac-225

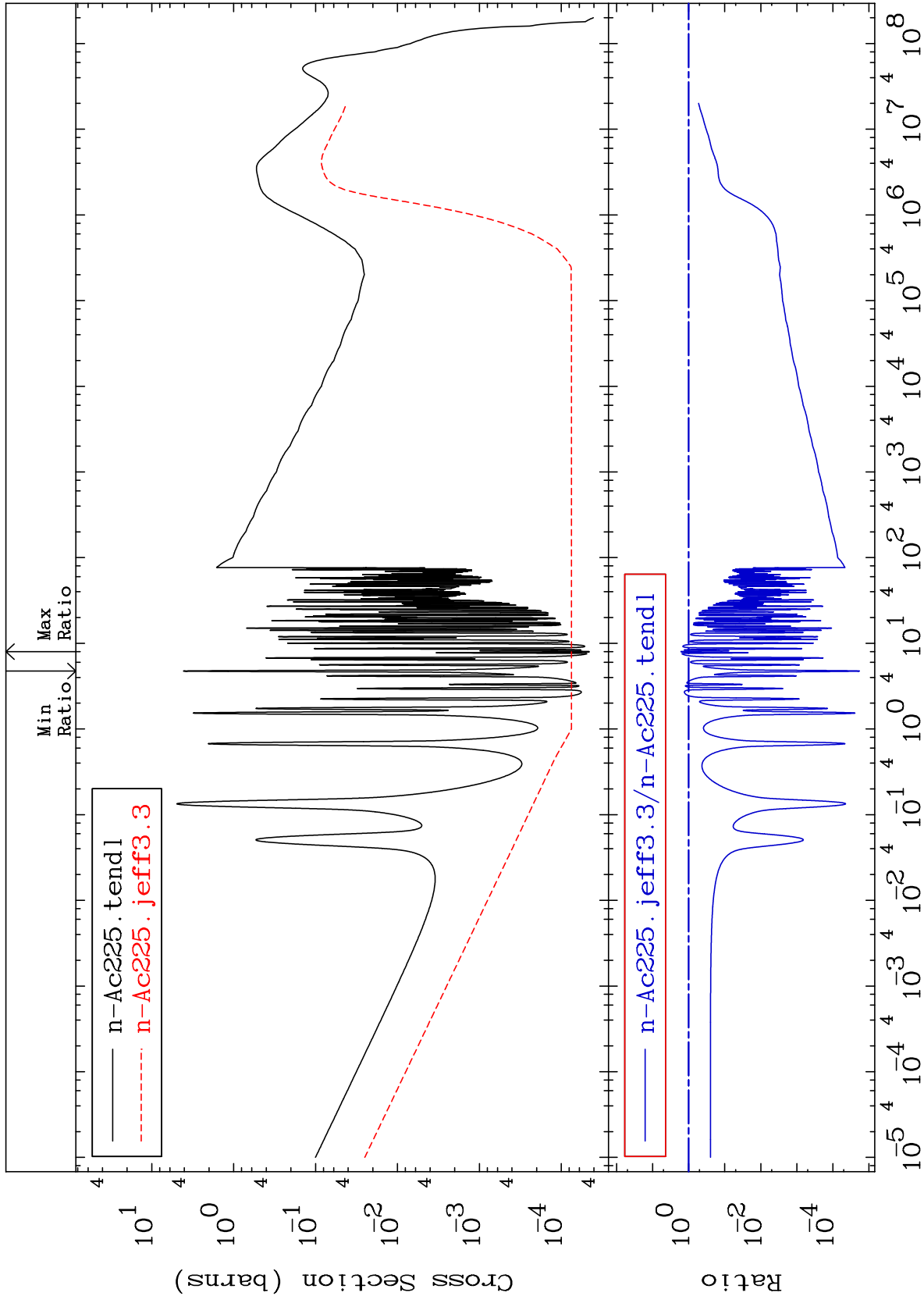
Fission
Cross Section

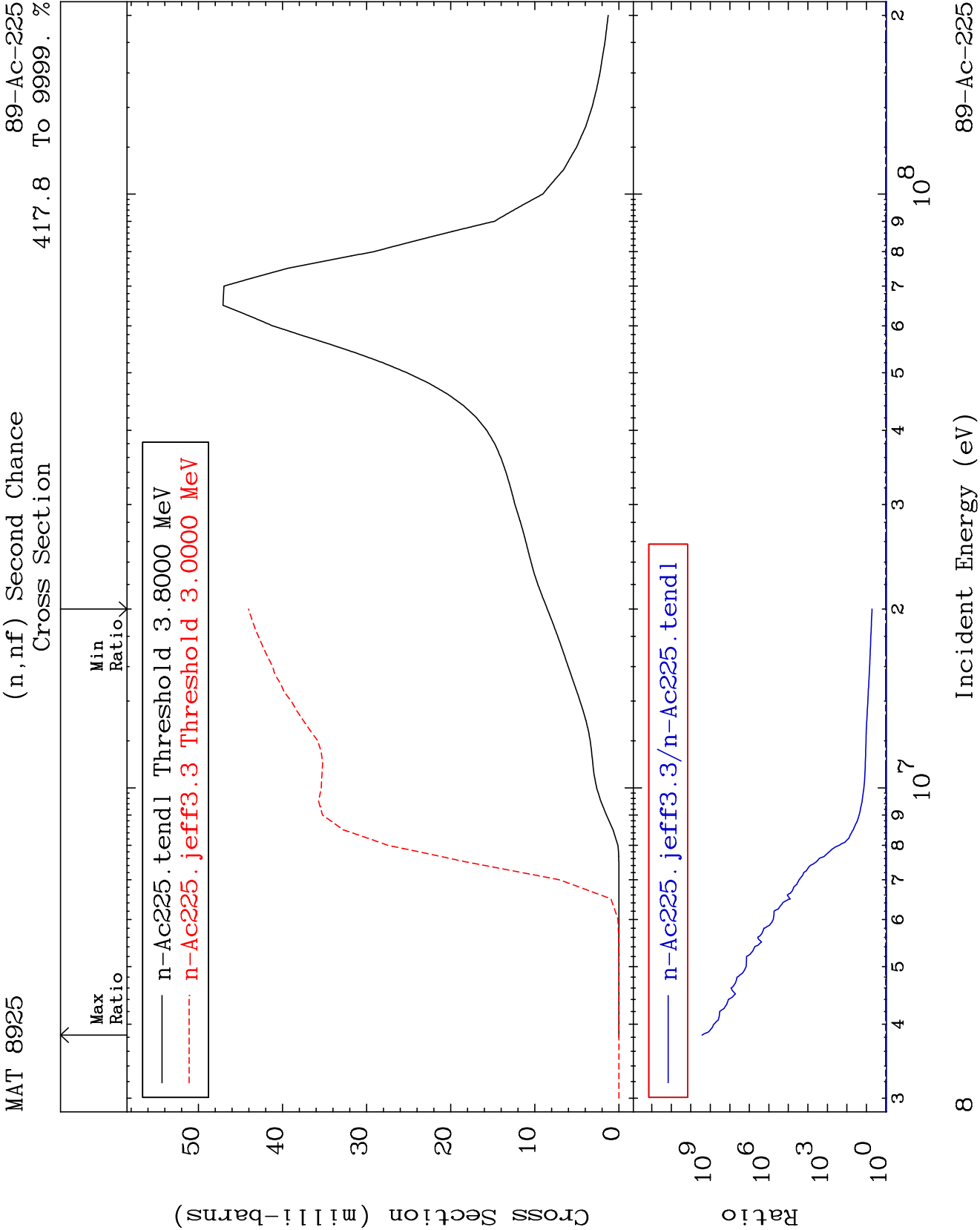
-100.0 To 103.3 %



Incident Energy (eV)

89-Ac-225

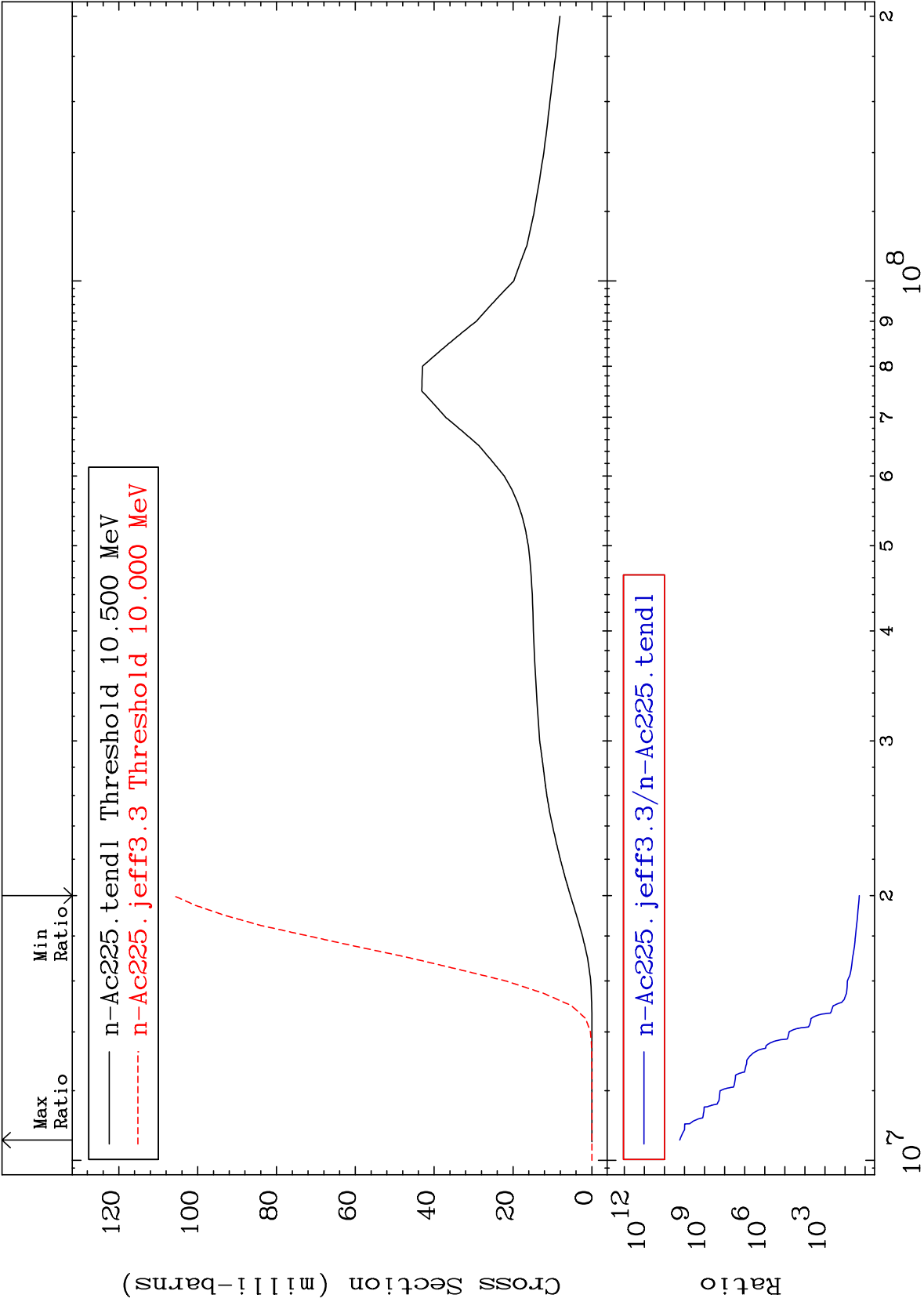


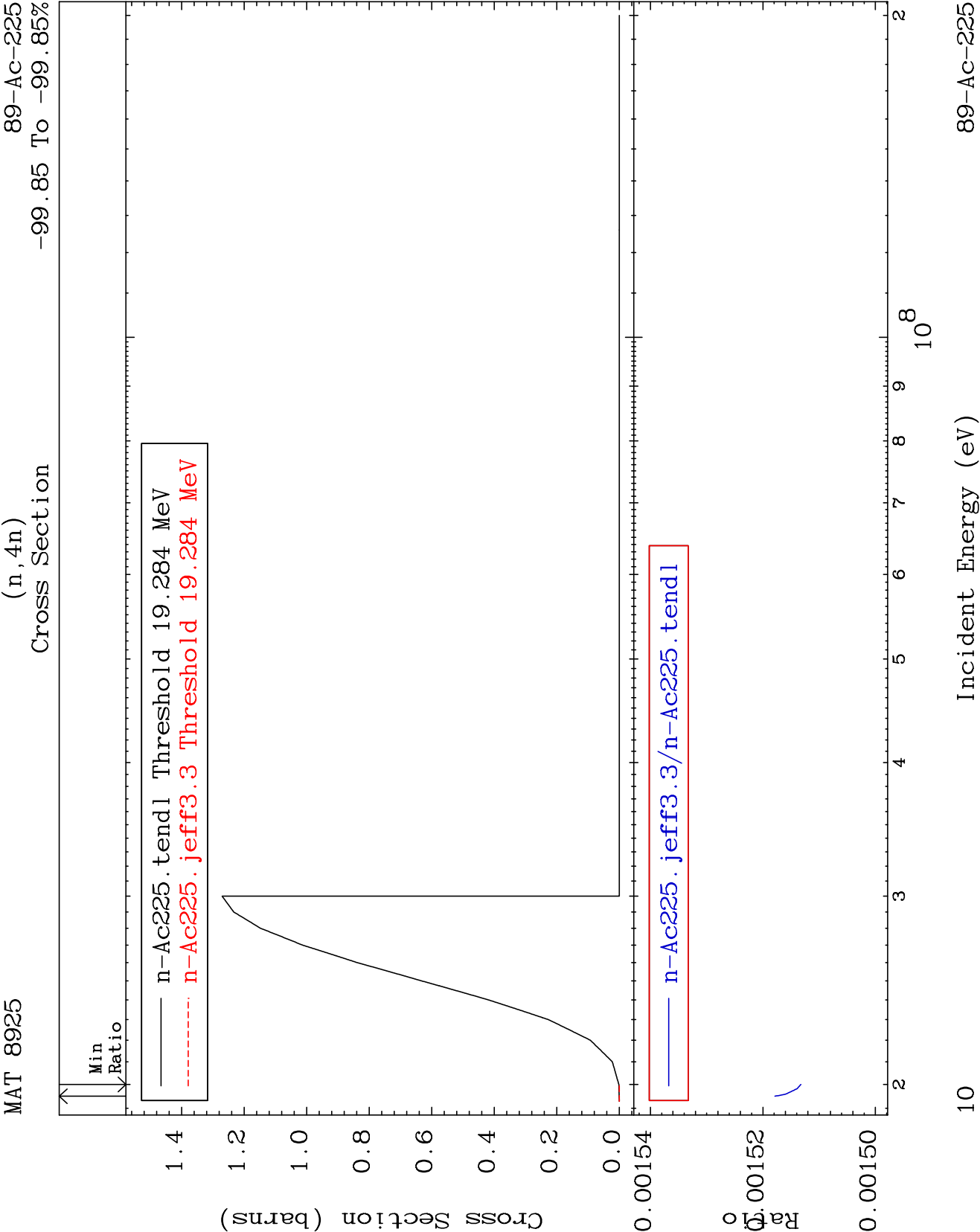


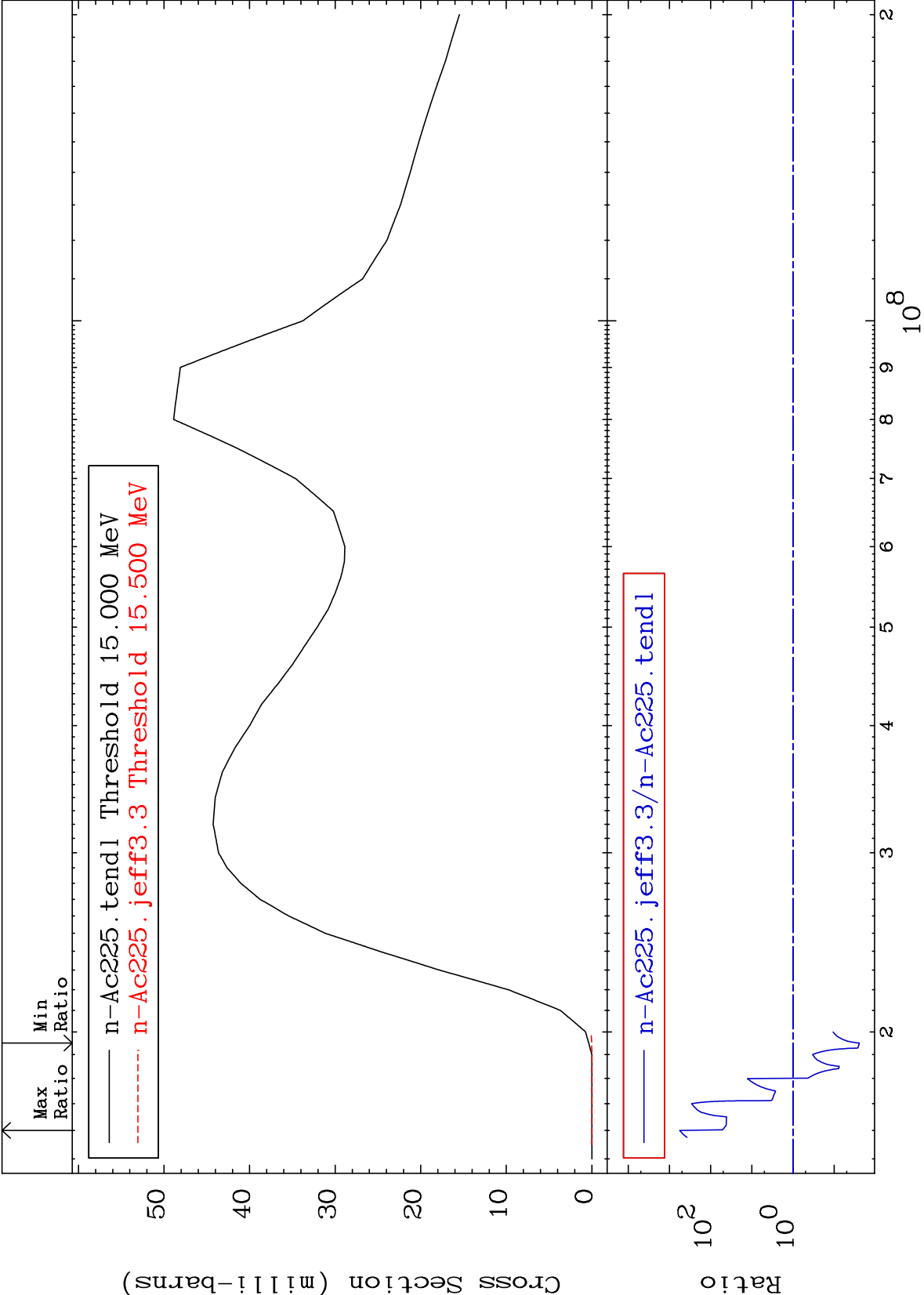
MAT 8925

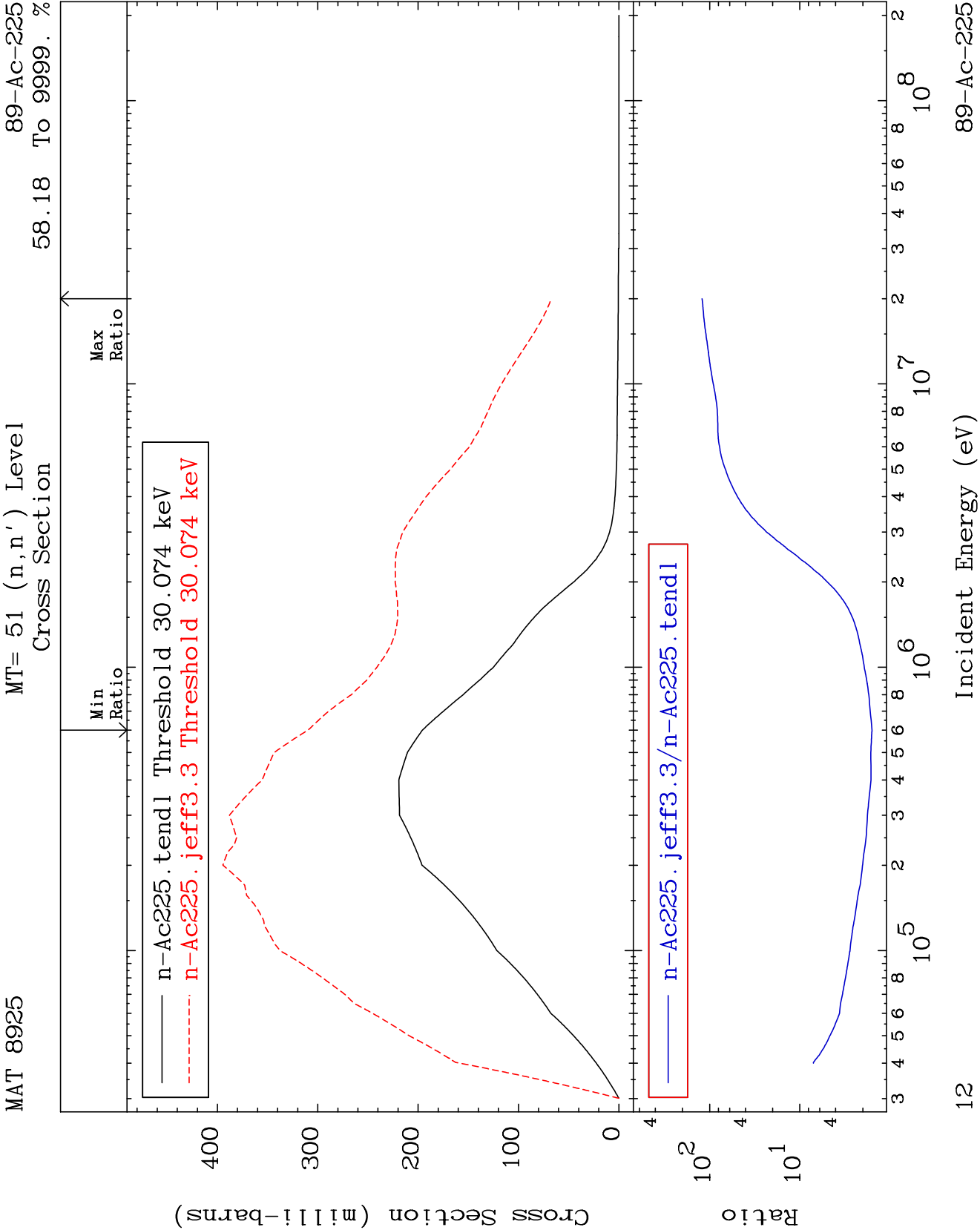
(n,2nf) Third Chance
Cross Section

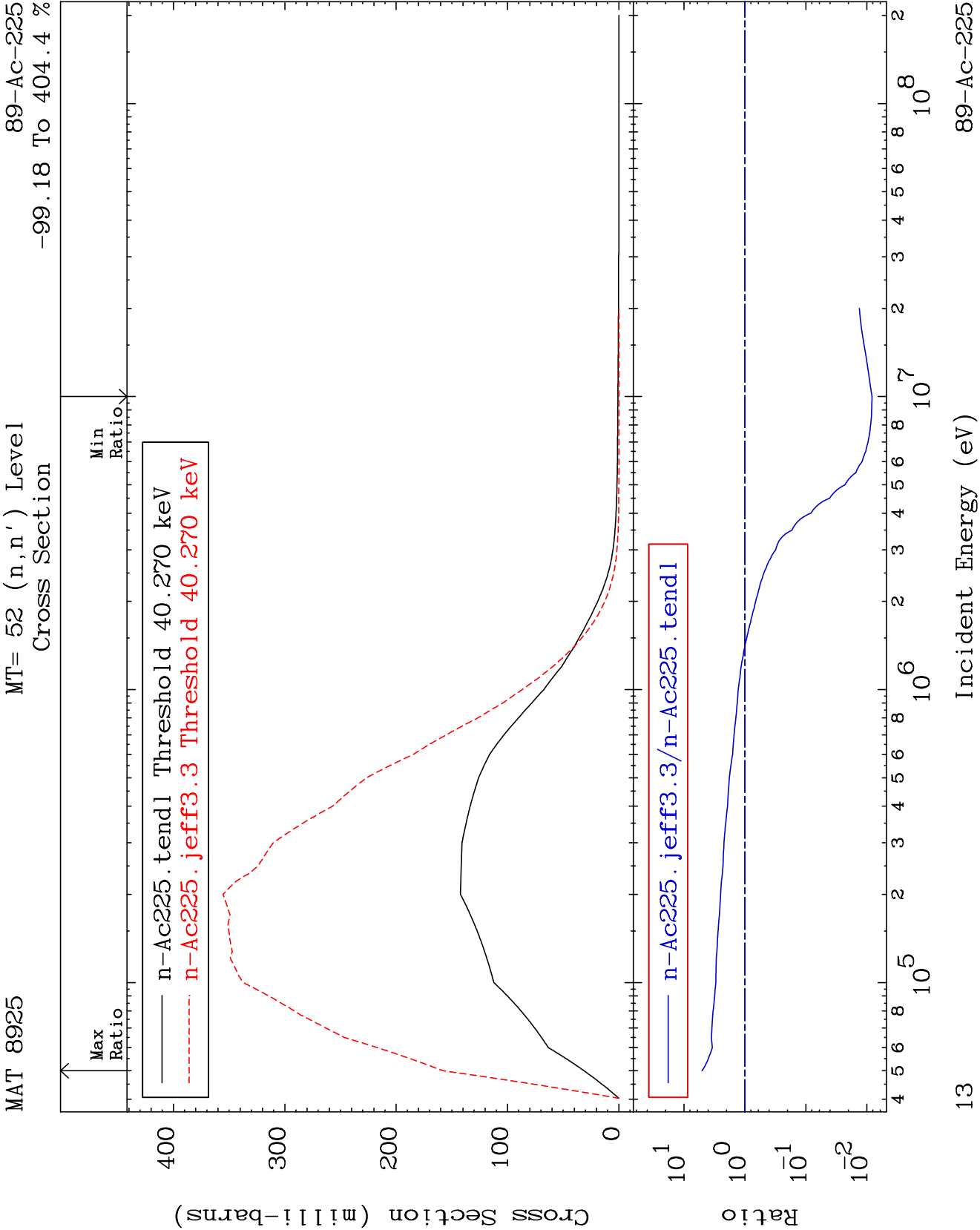
89-Ac-225
1851. To 9999. %

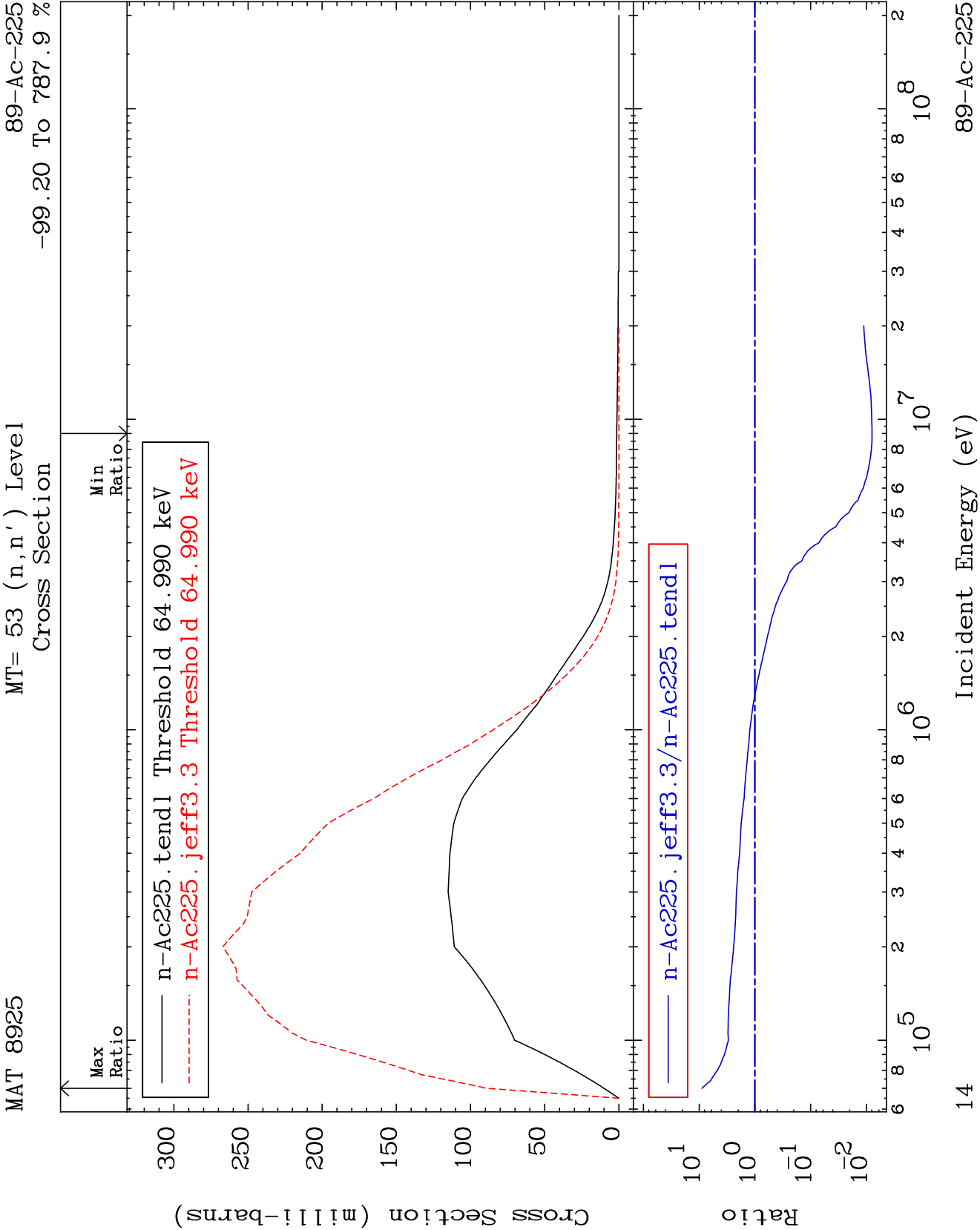


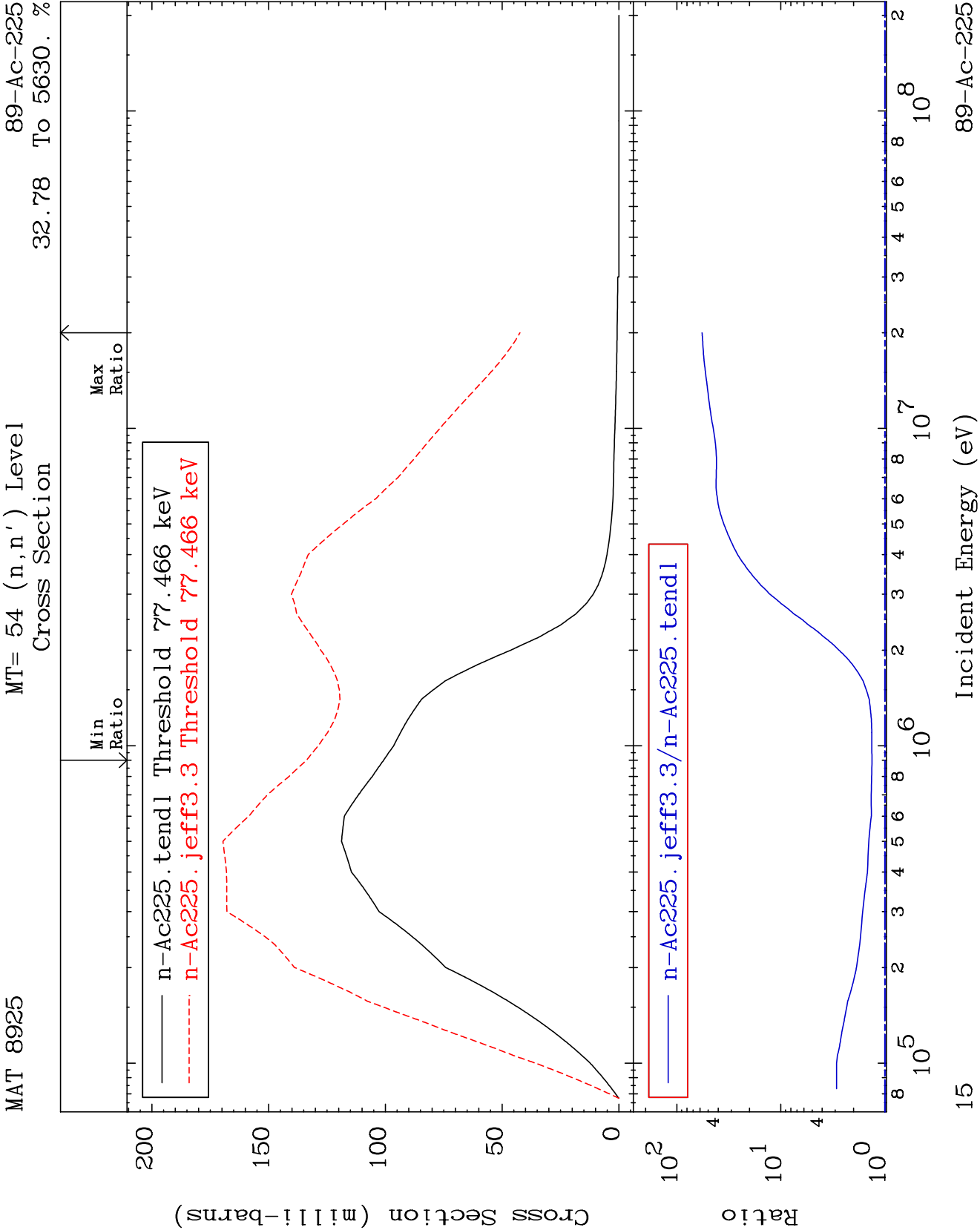


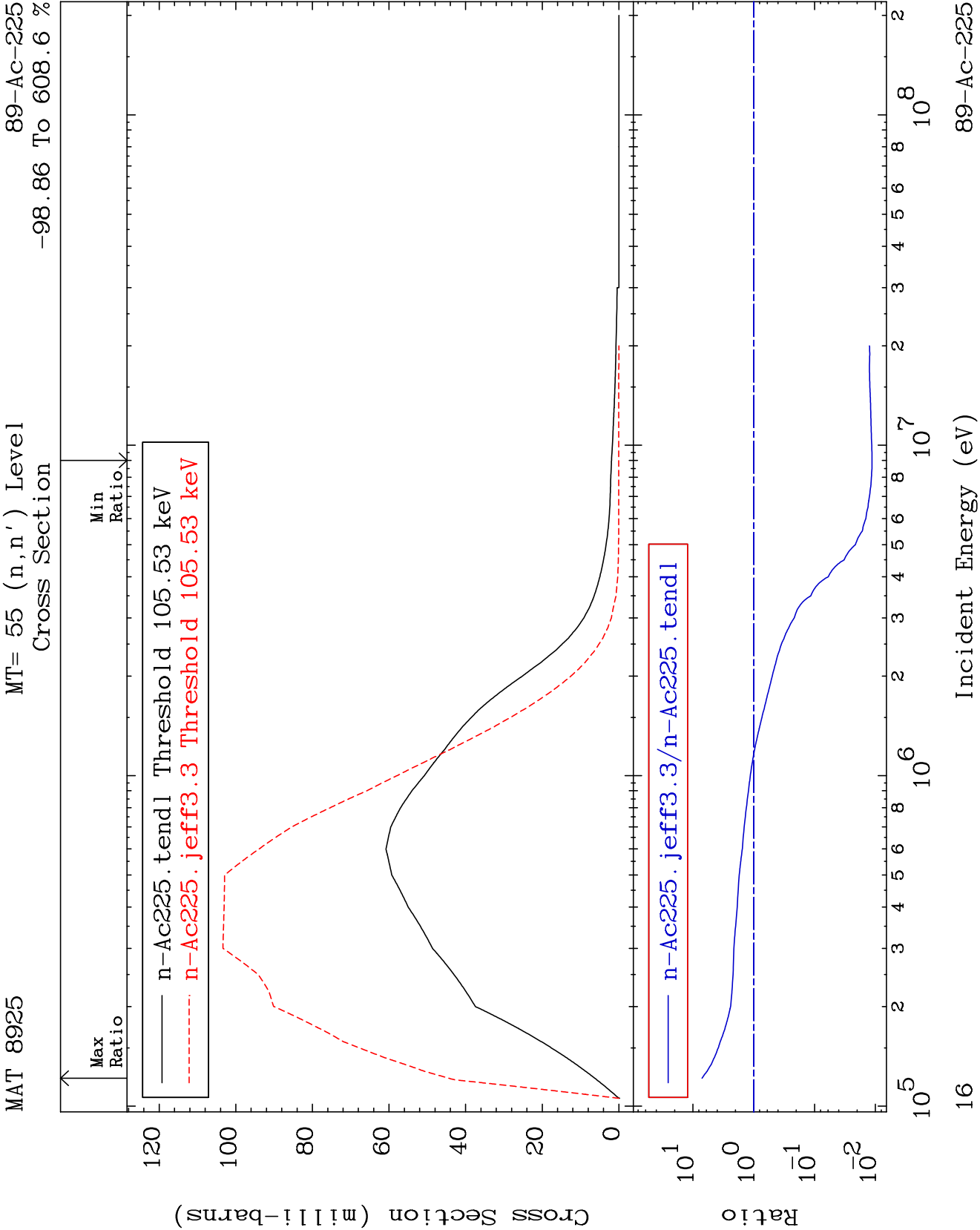


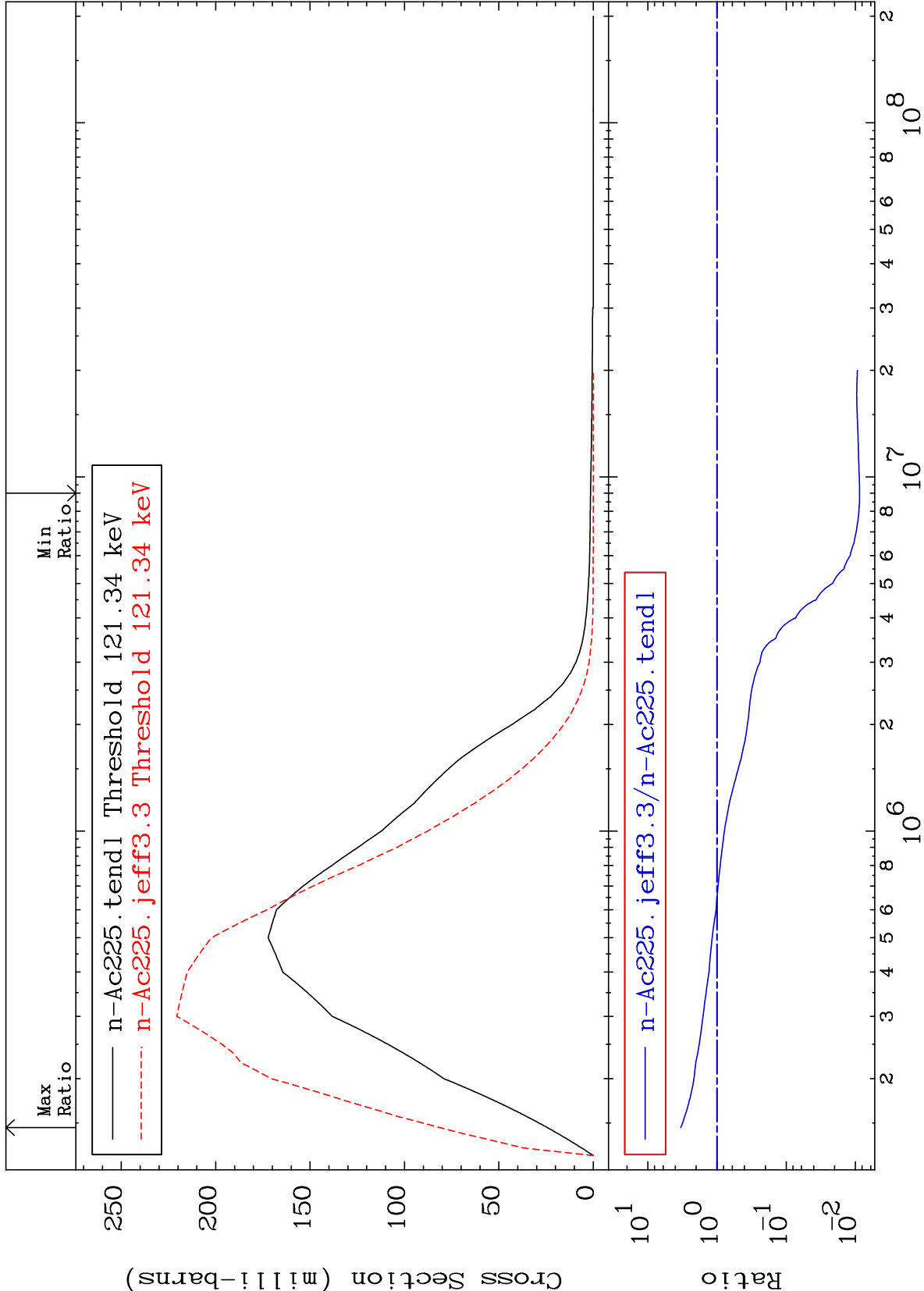












MAT 8925

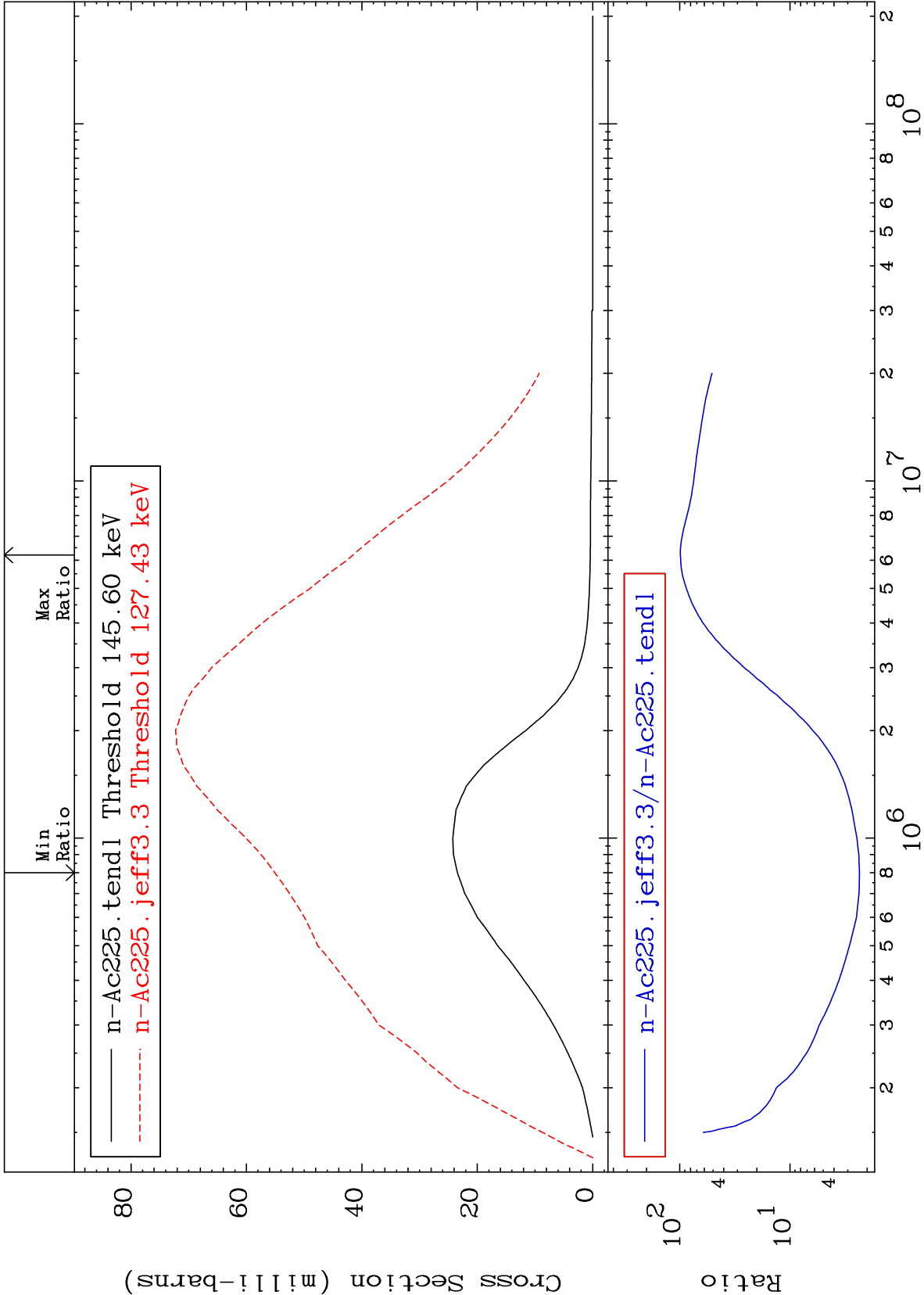
MT= 57 (n,n') Level

89-Ac-225

134.9

To 9774. %

Cross Section



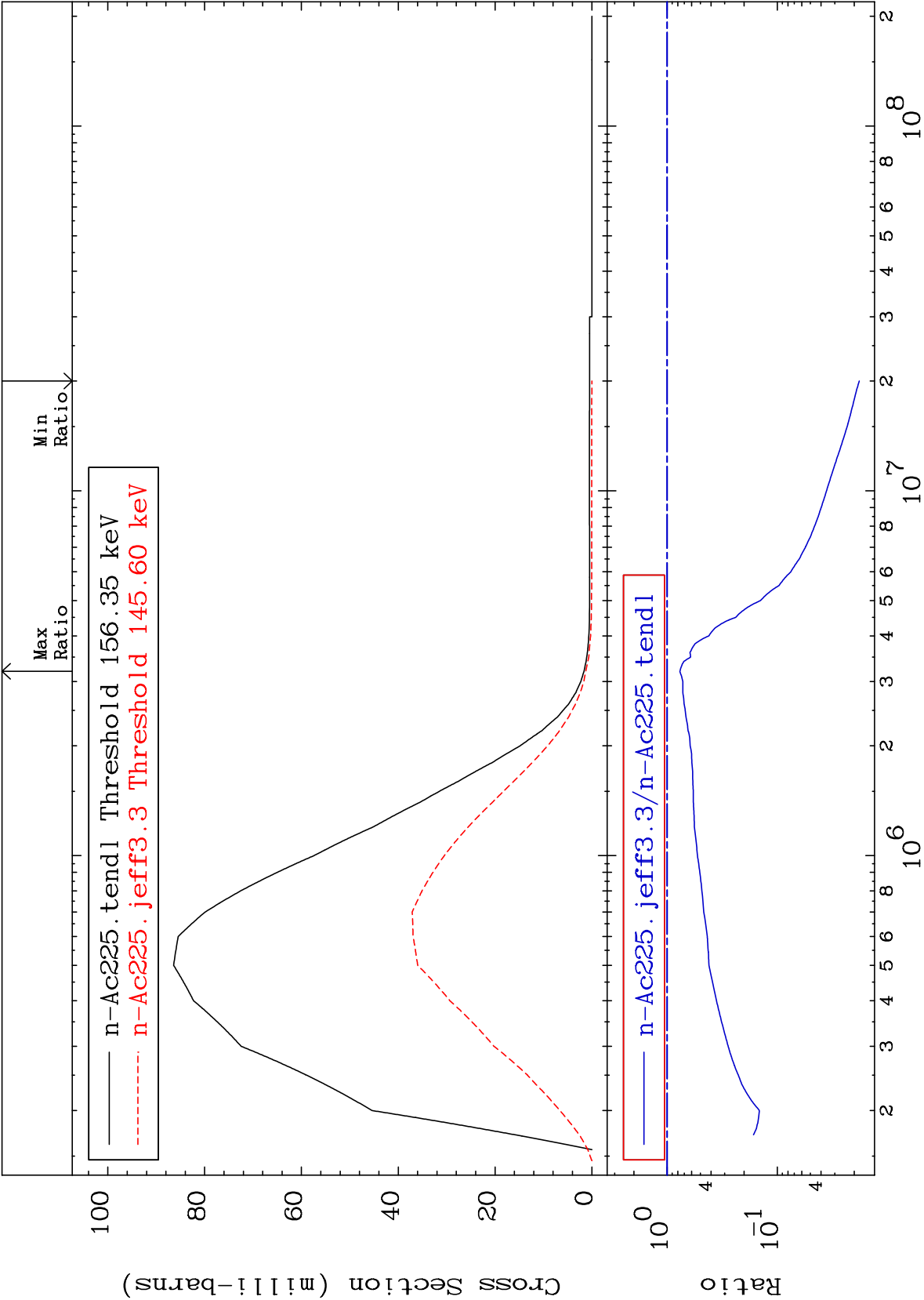
18

Incident Energy (eV)

89-Ac-225

-98.20 To -23.15%

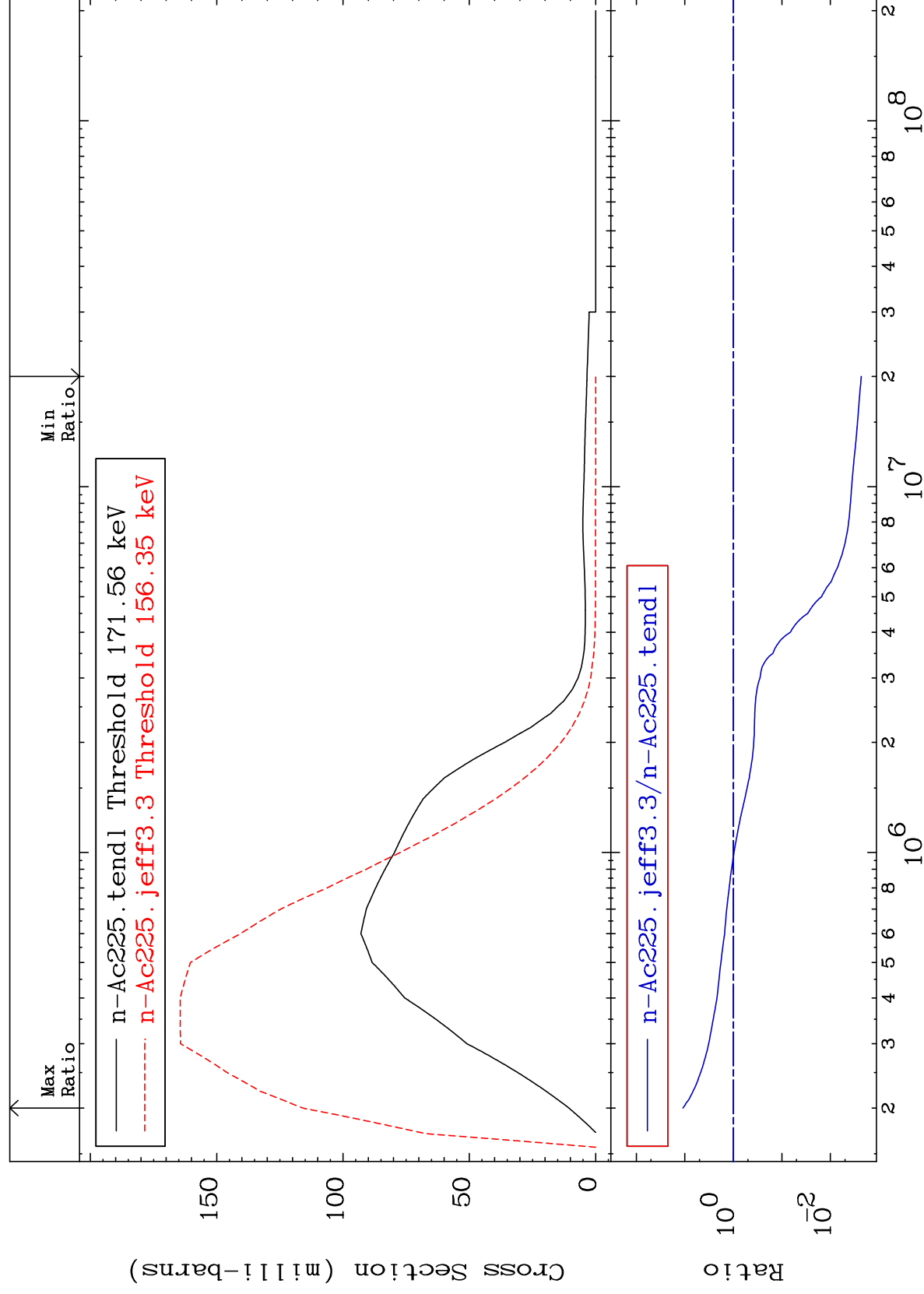
Cross Section



MAT 8925

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

89-Ac-225
-99.77 To 995.6 %



20

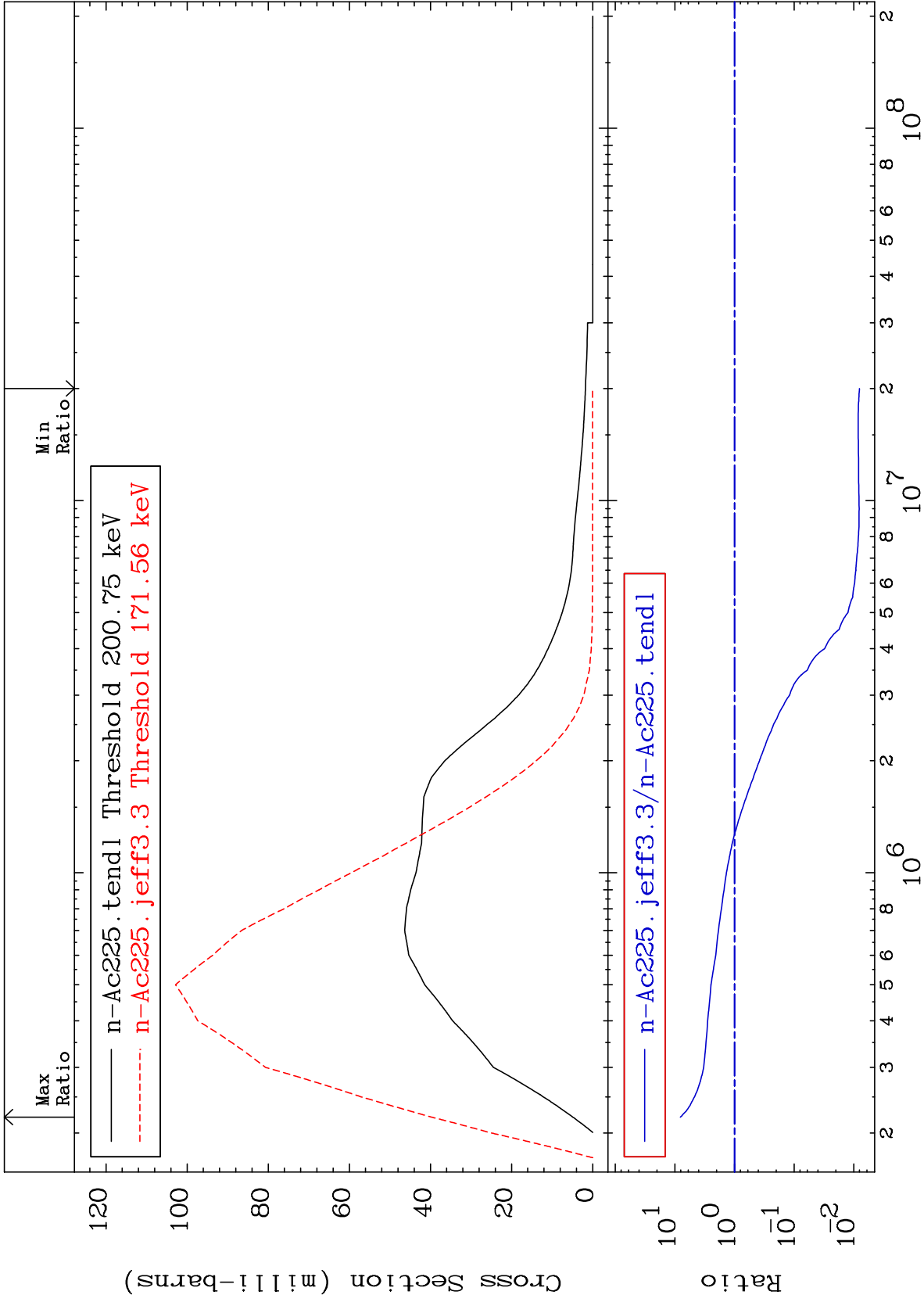
Incident Energy (eV)

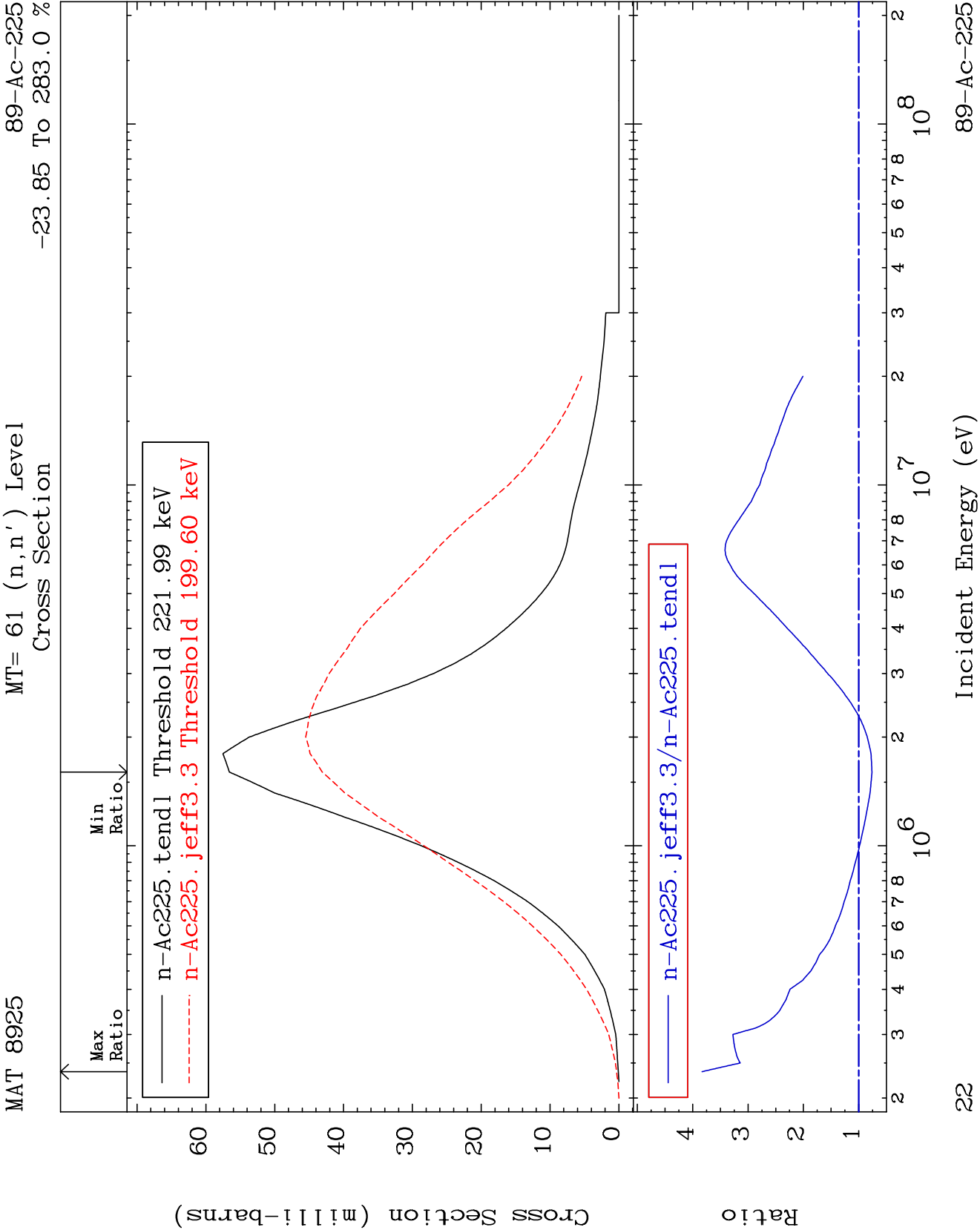
89-AC-225

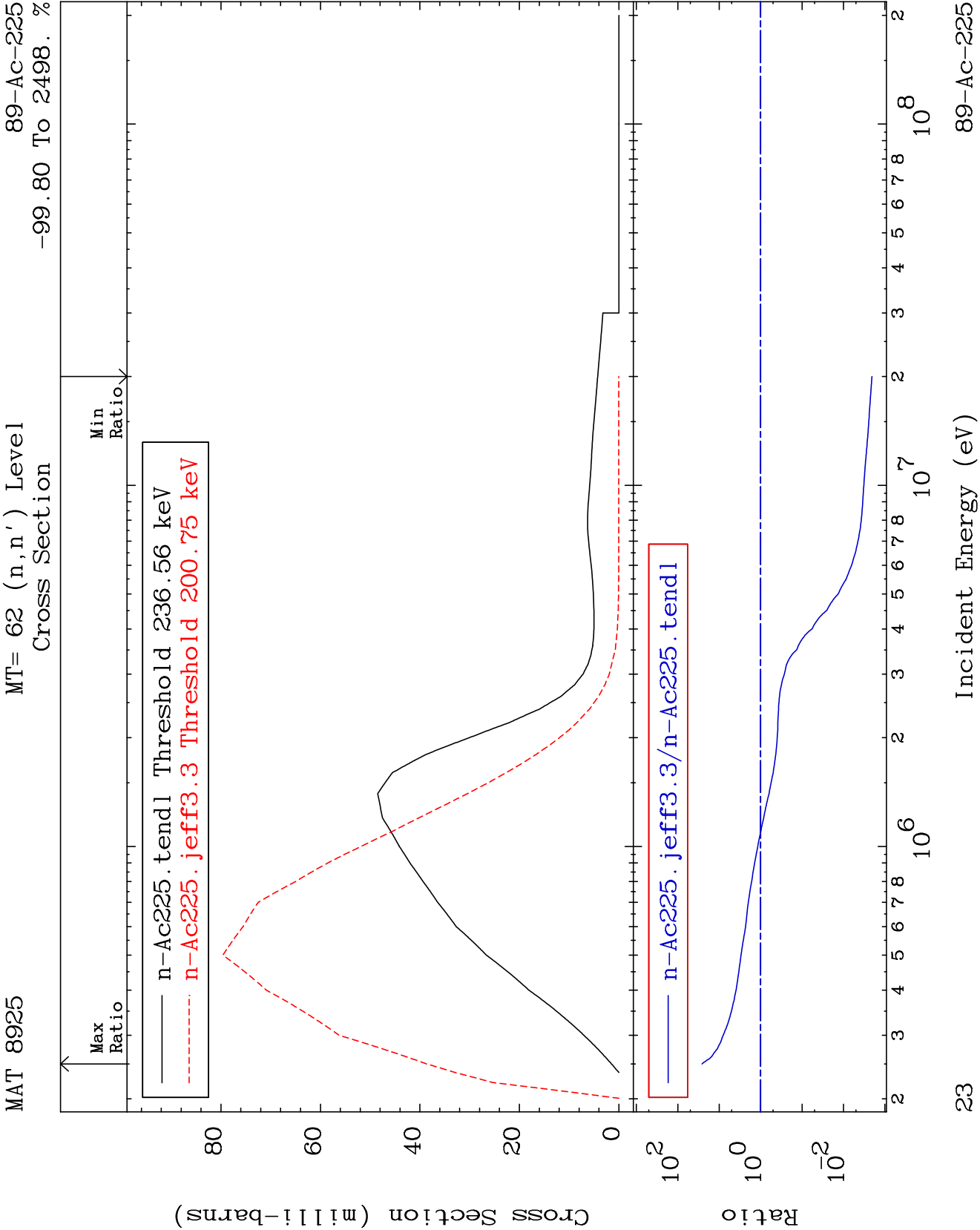
MAT 8925

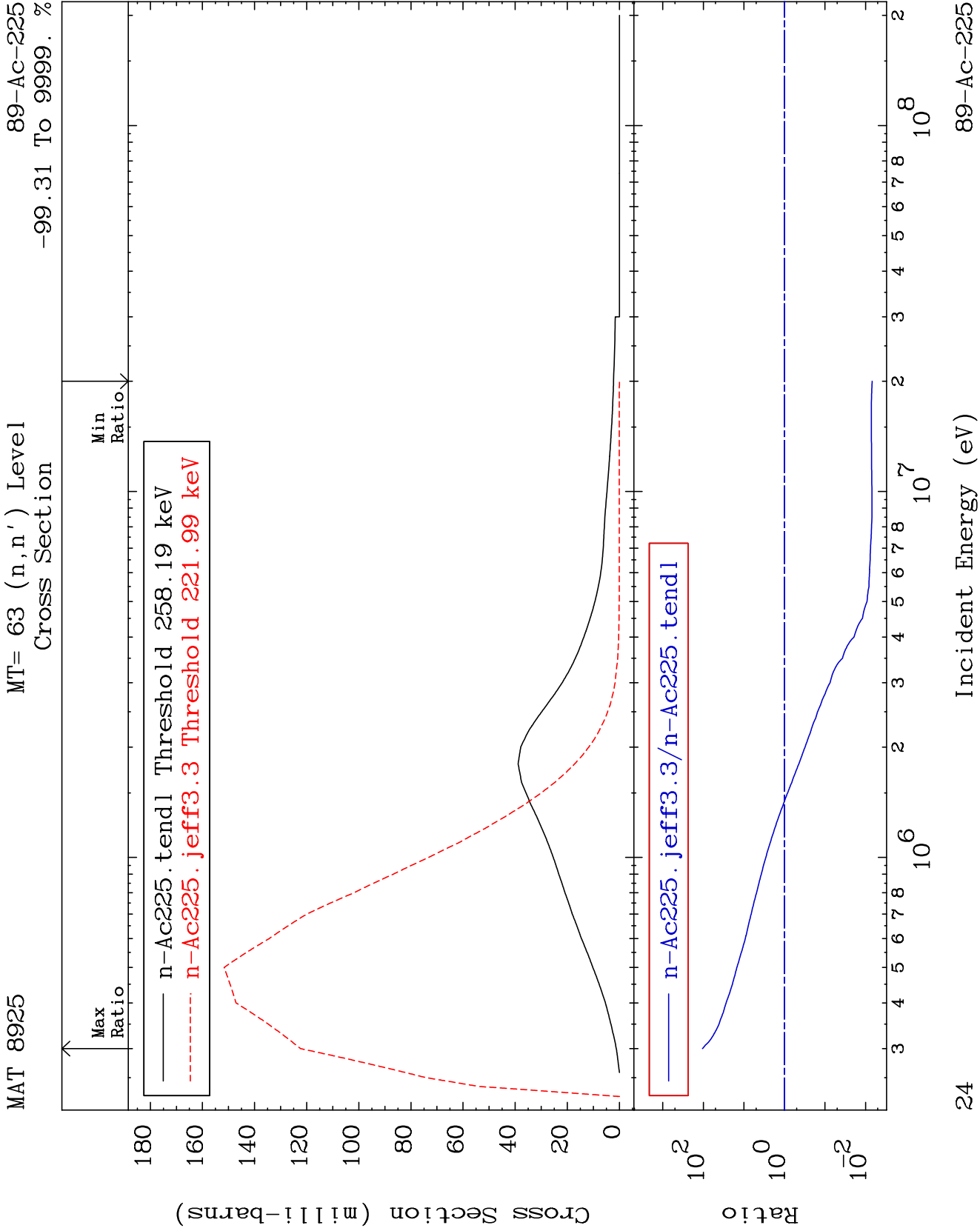
MT= 60 (n,n') Level
Cross Section

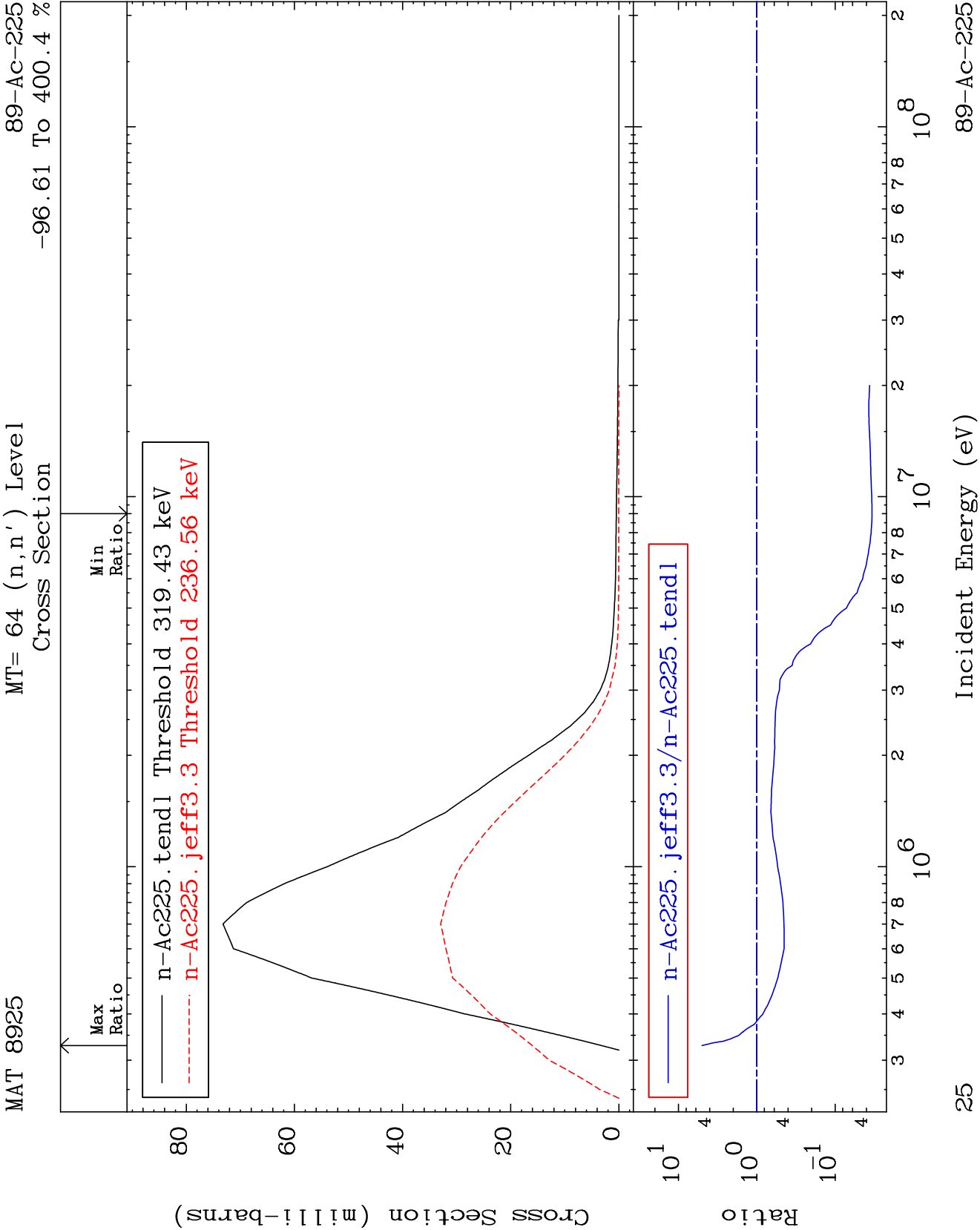
89-Ac-225
-99.20 To 711.4 %

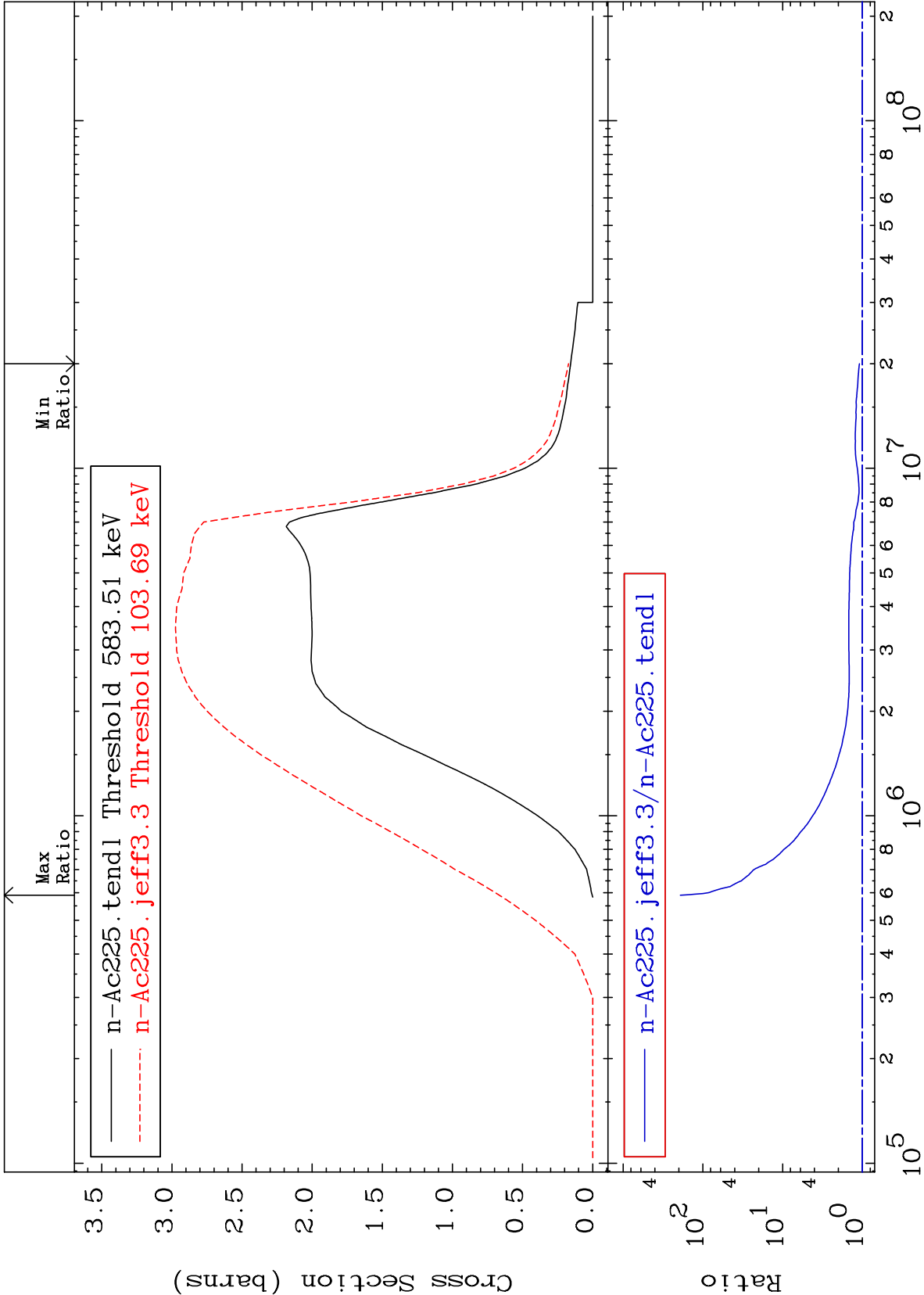


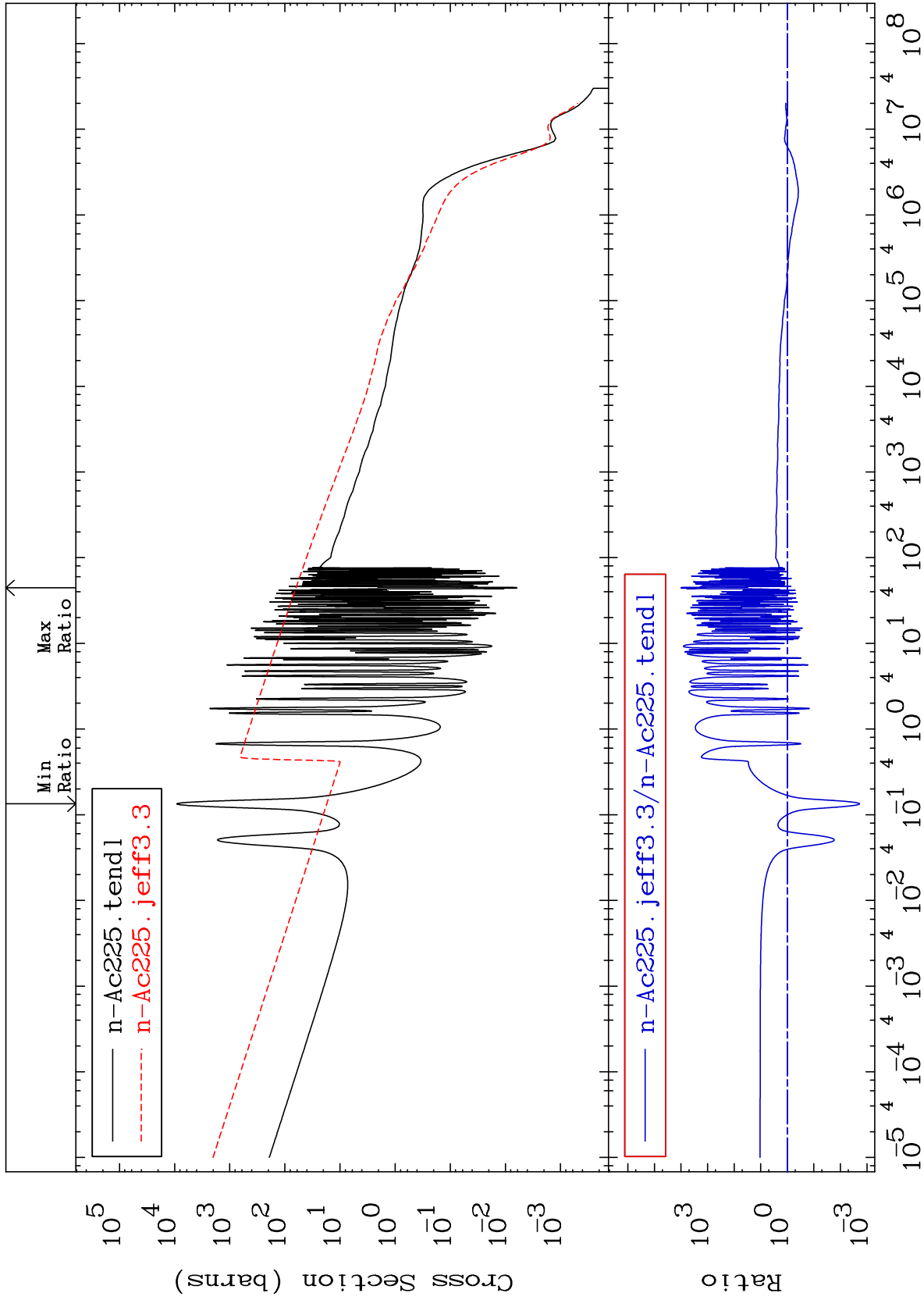


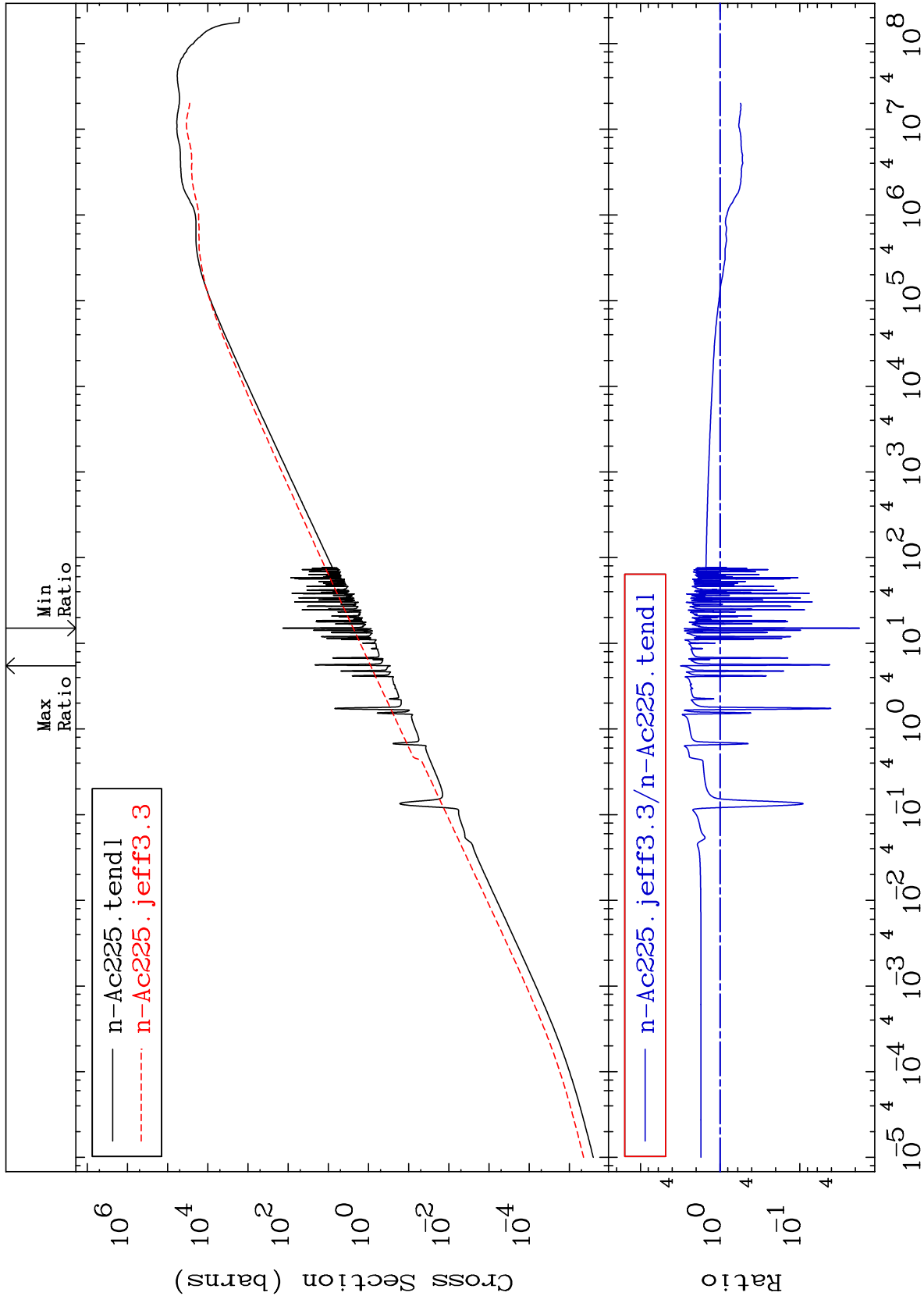






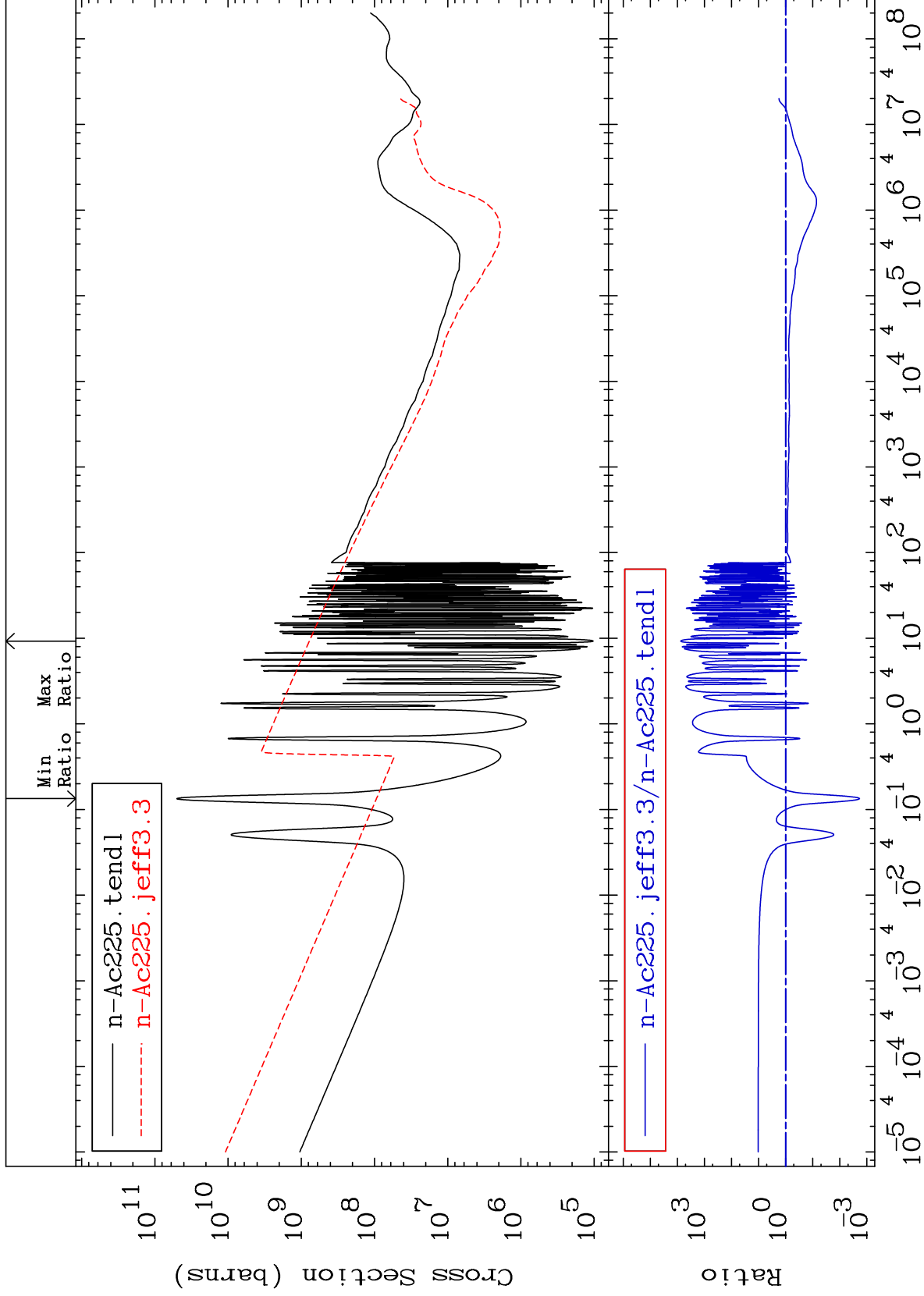






Cross Section

-99.81 To 9999. %



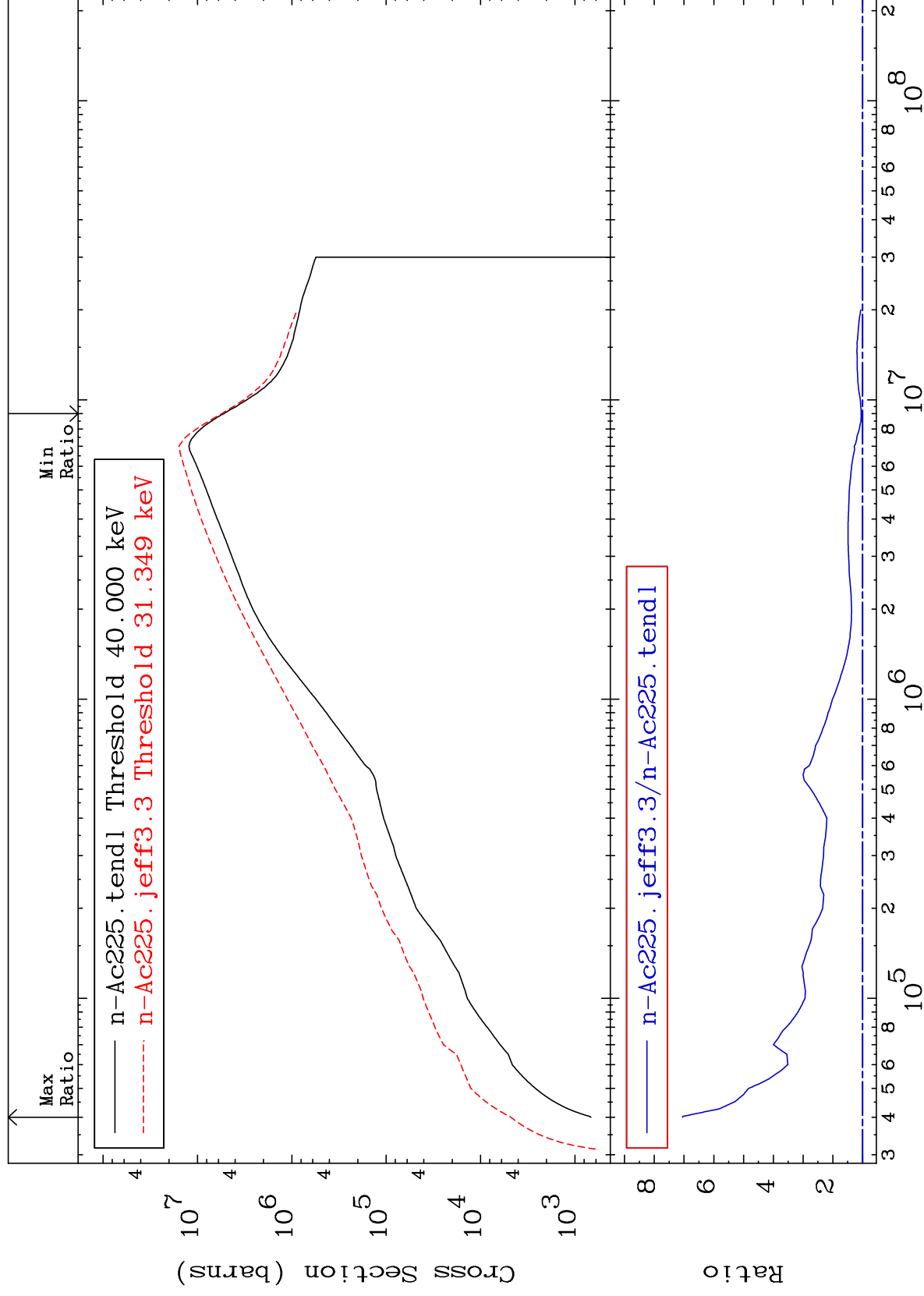
MAT 8925

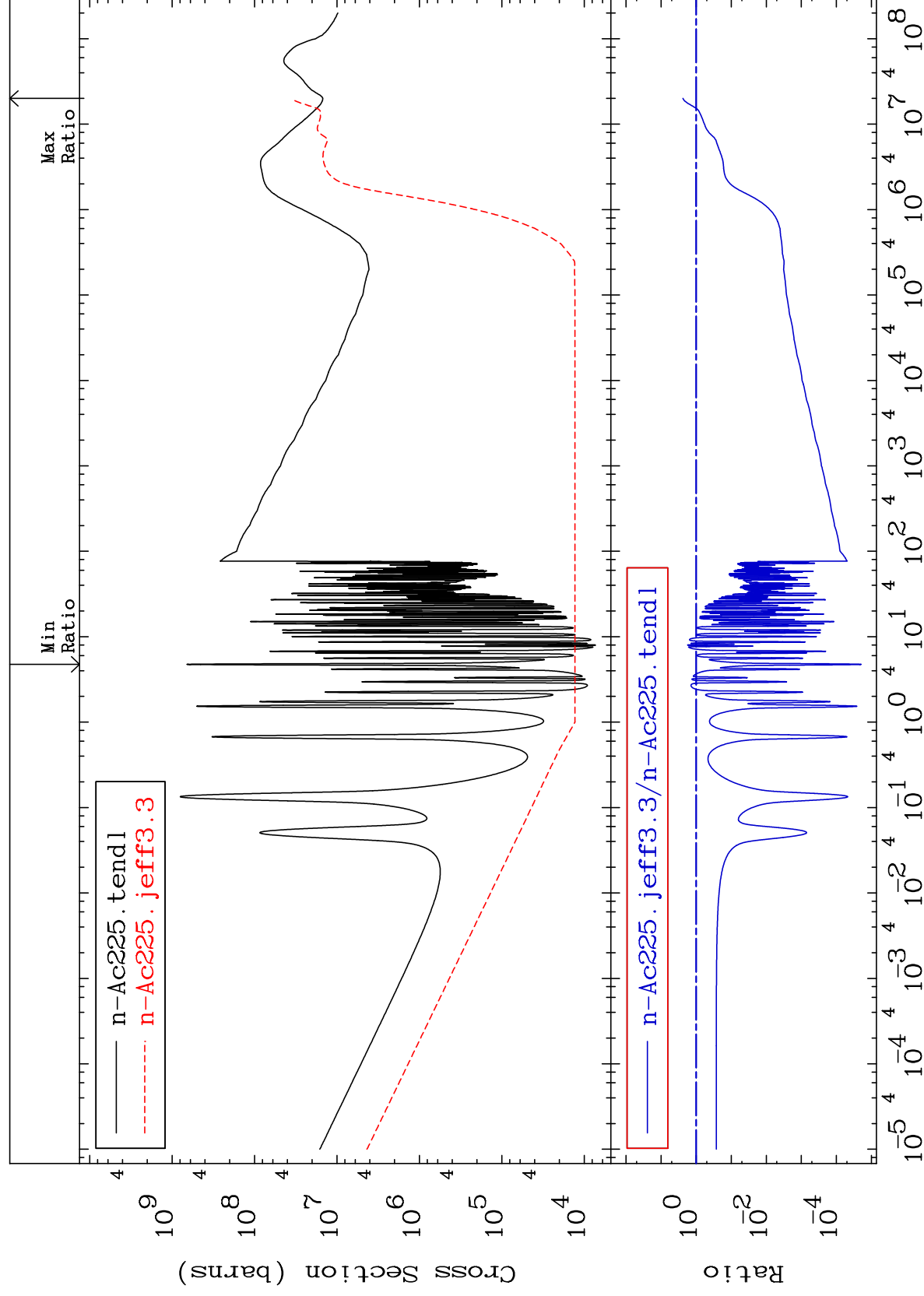
Kerma inelastic (mt51-91)

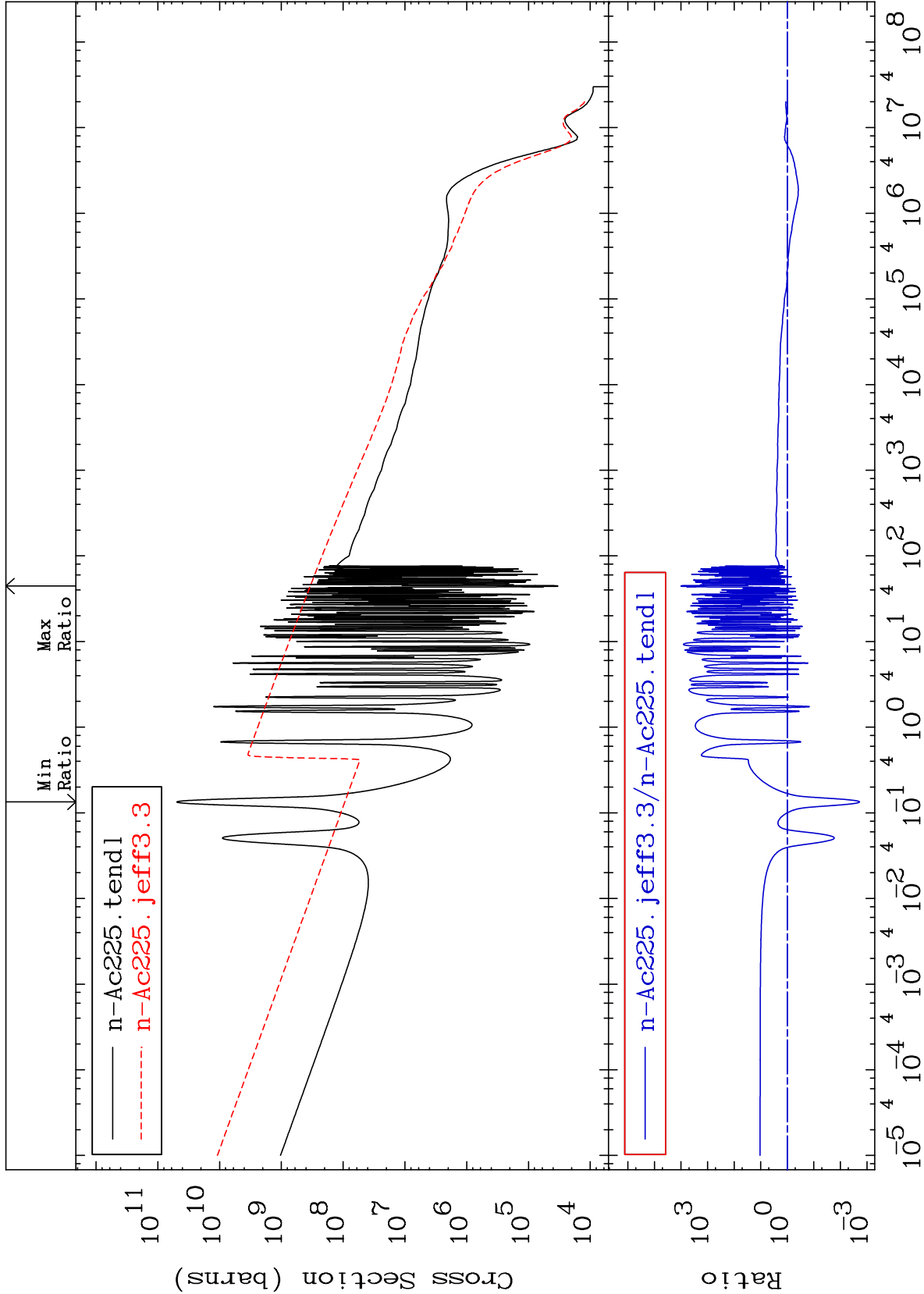
Cross Section

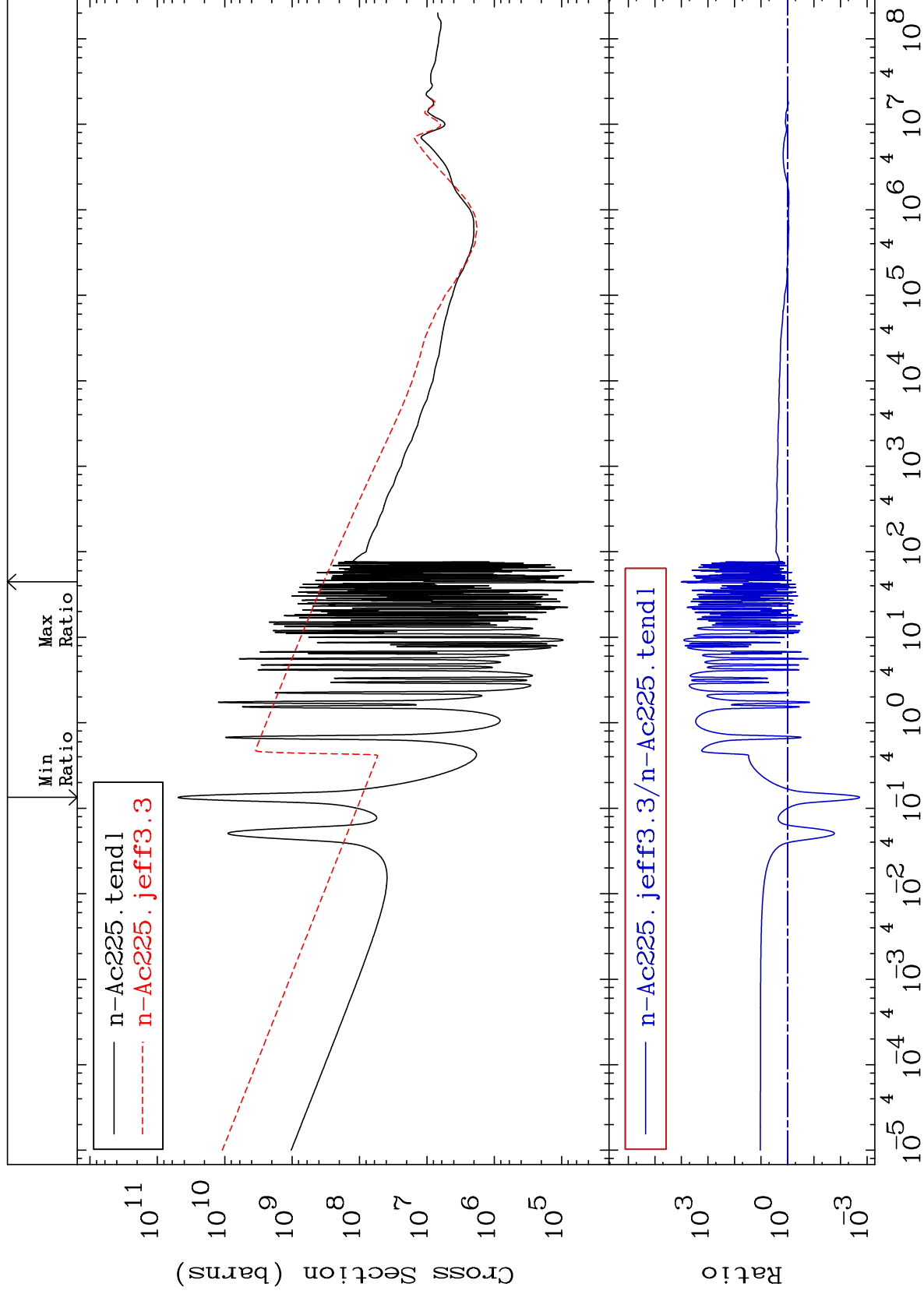
89-AC-225

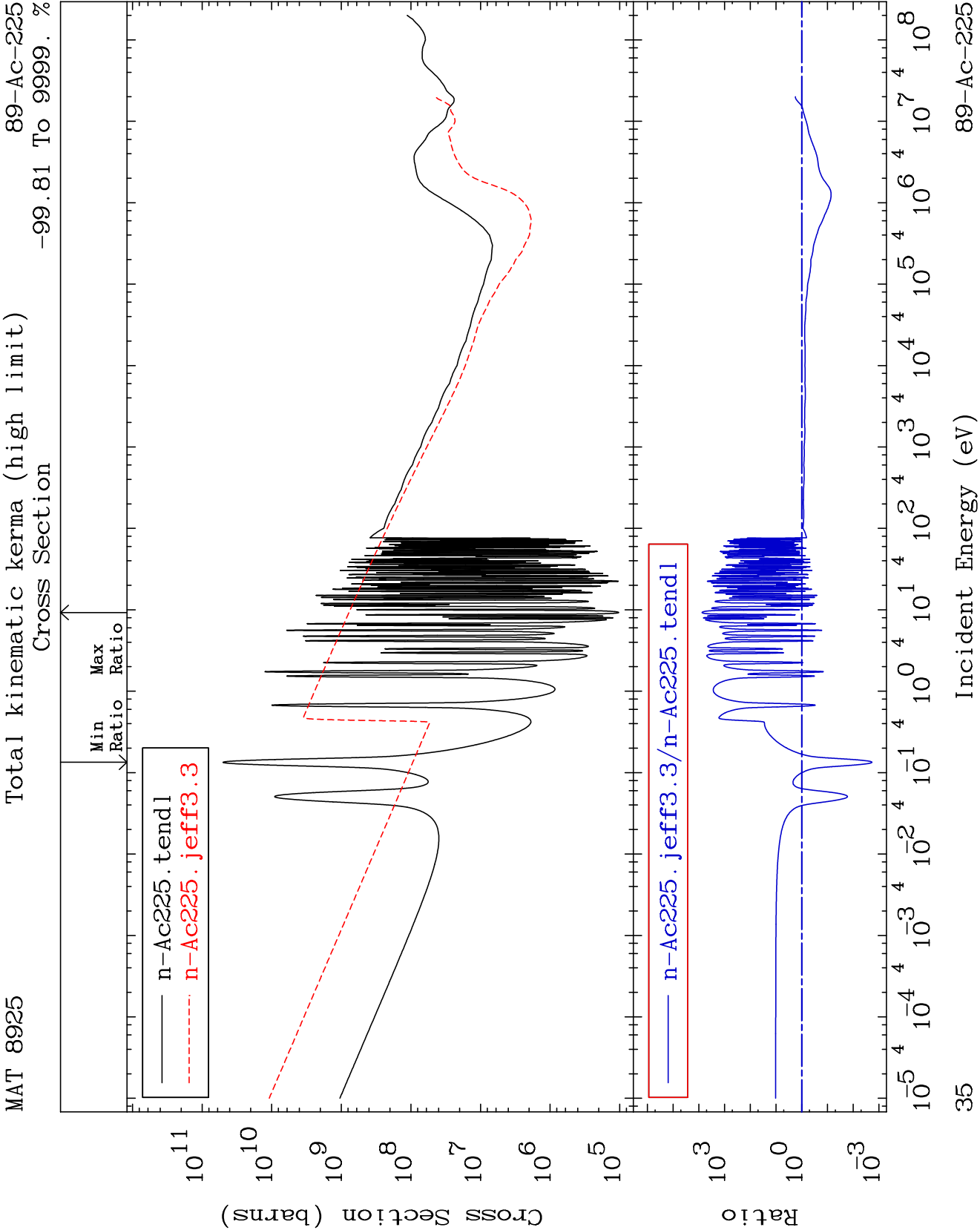
4.821 To 605.1 %

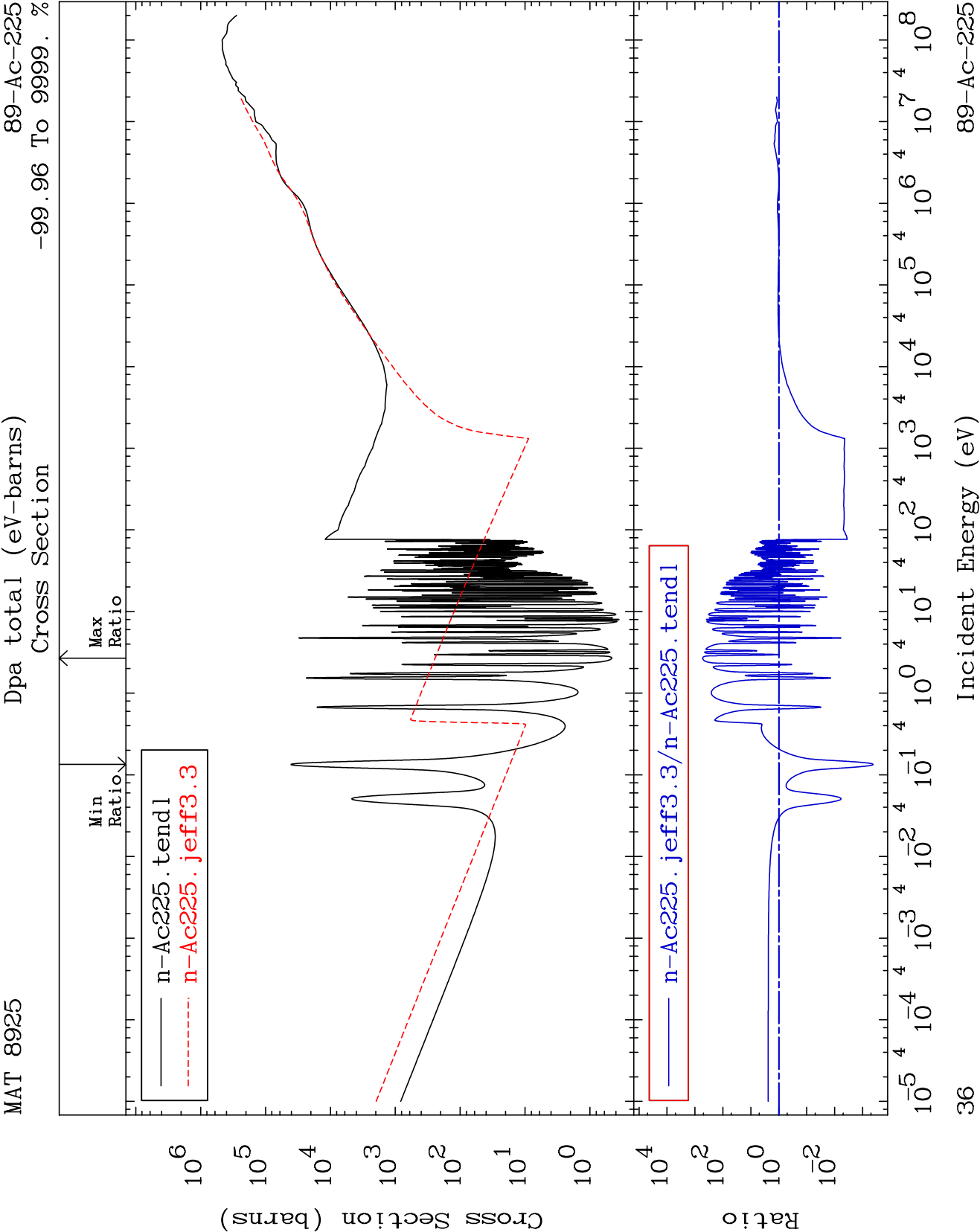


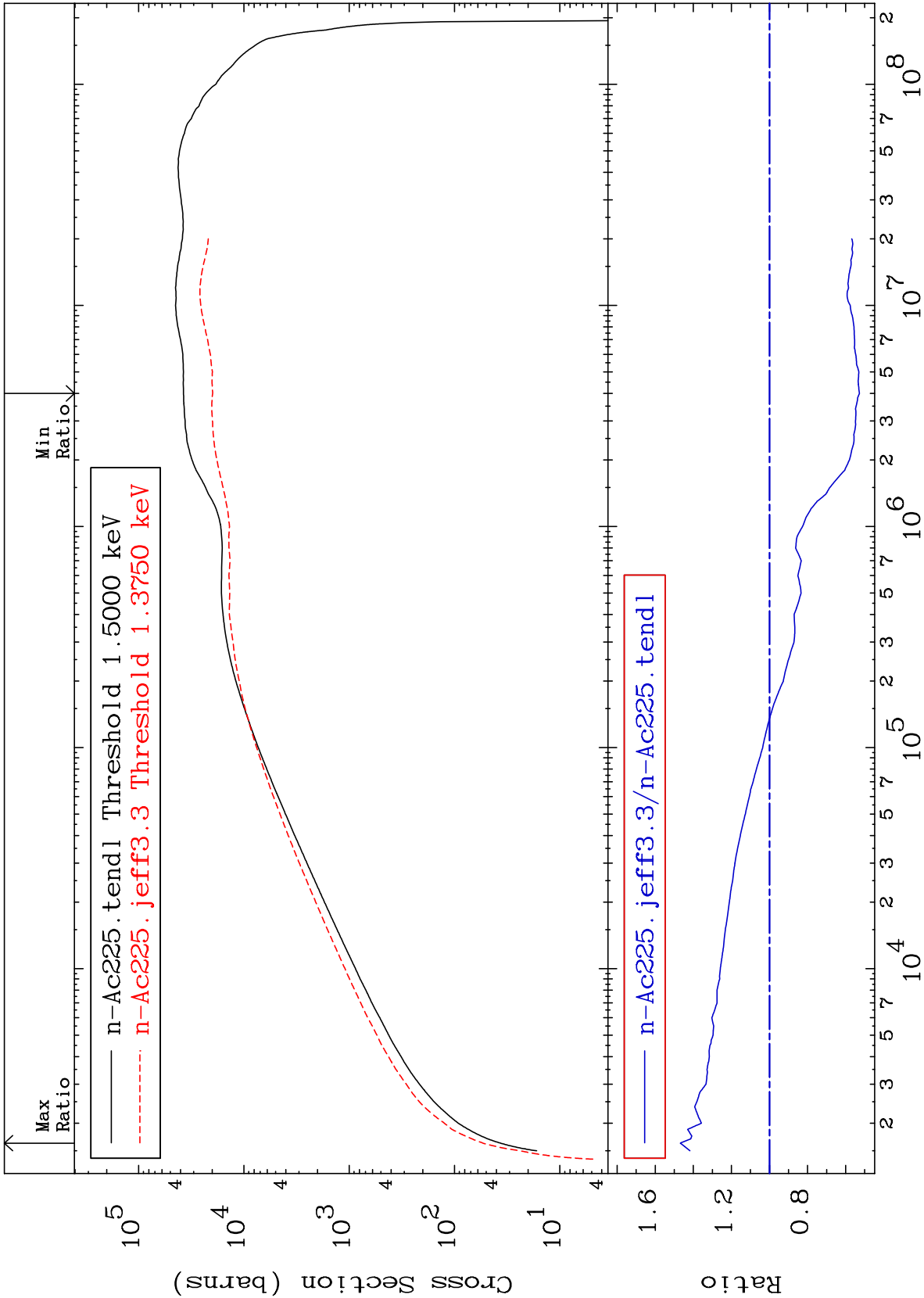












Cross Section

78.22

To 748.1 %

