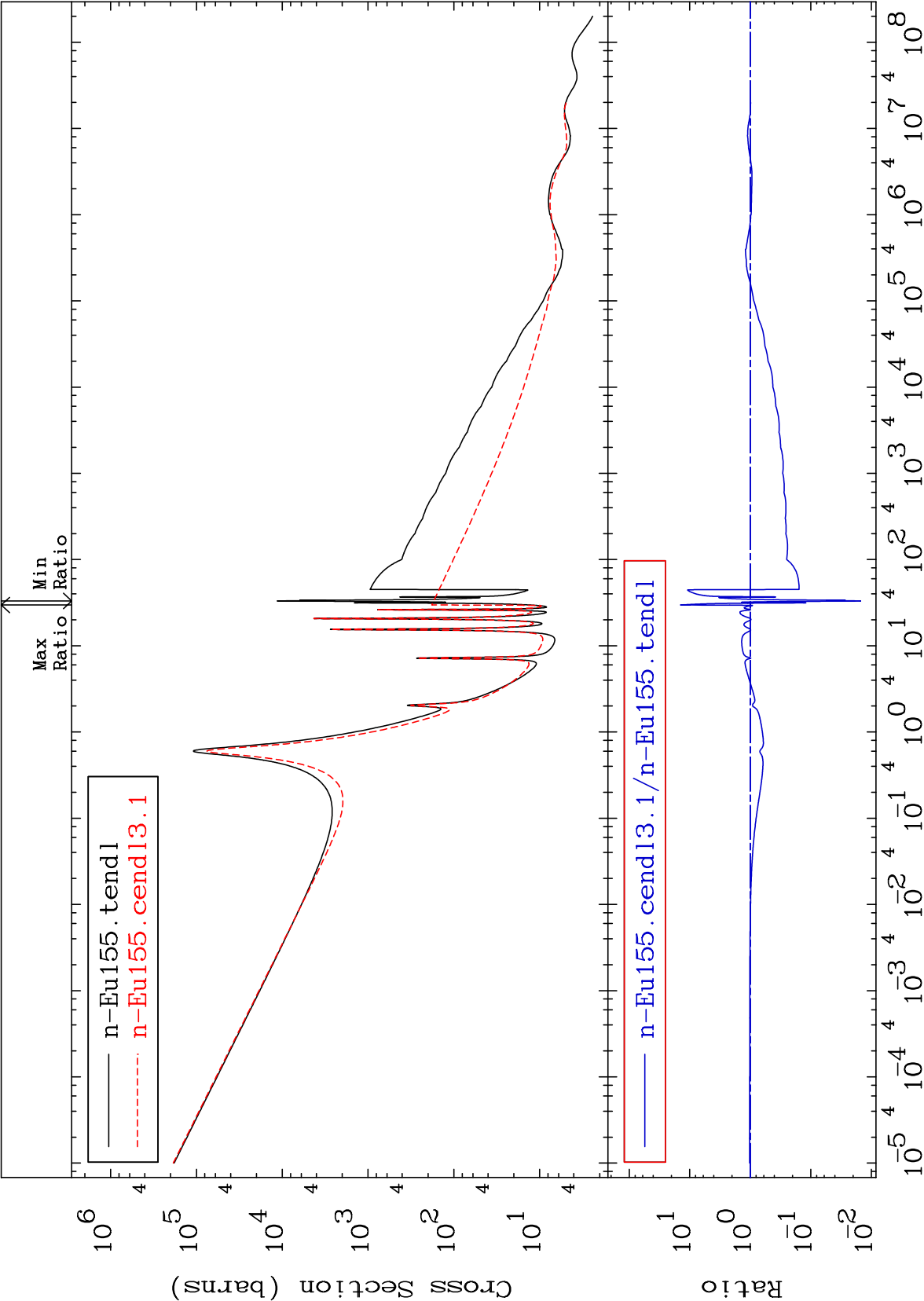


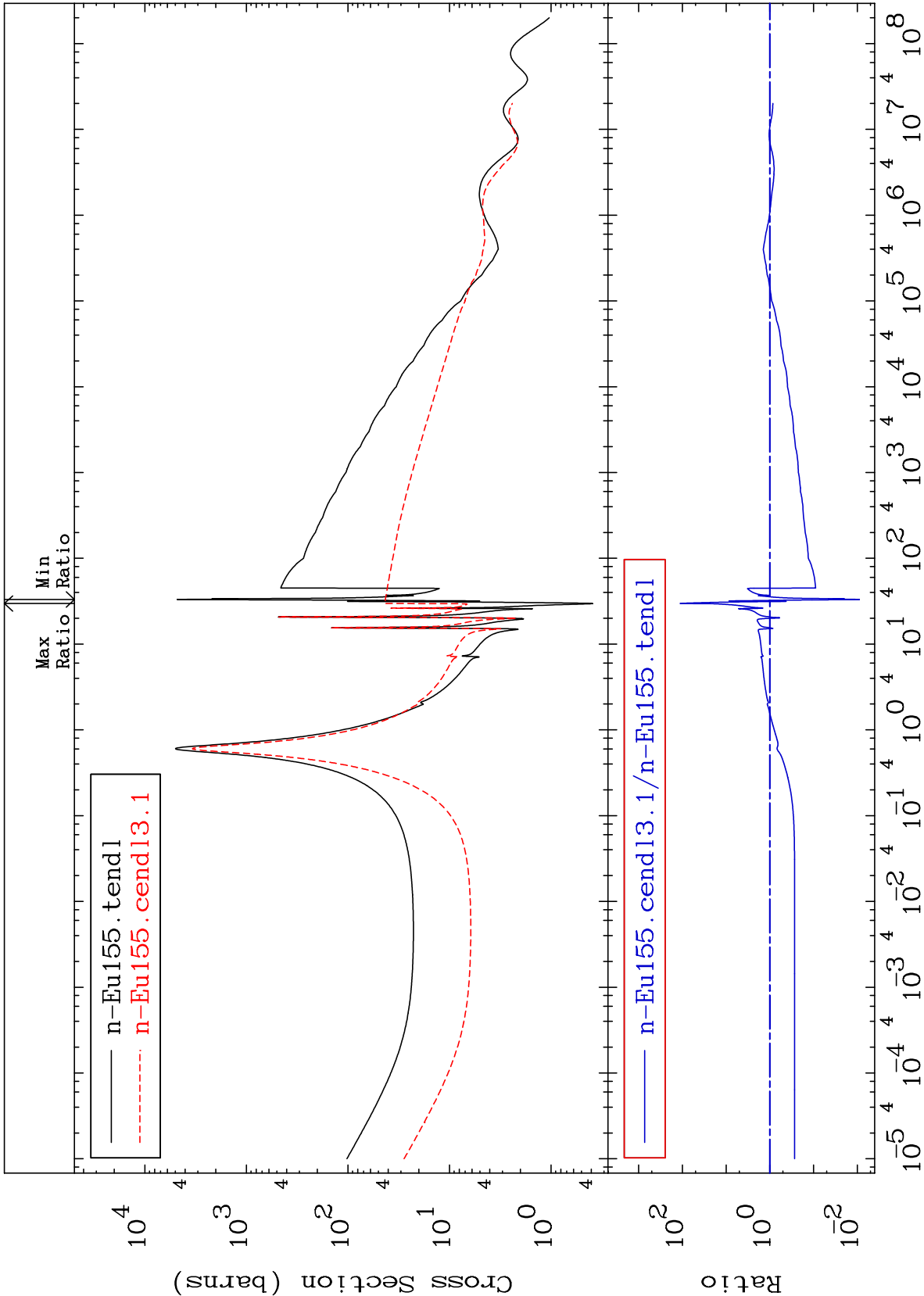
MAT 6337

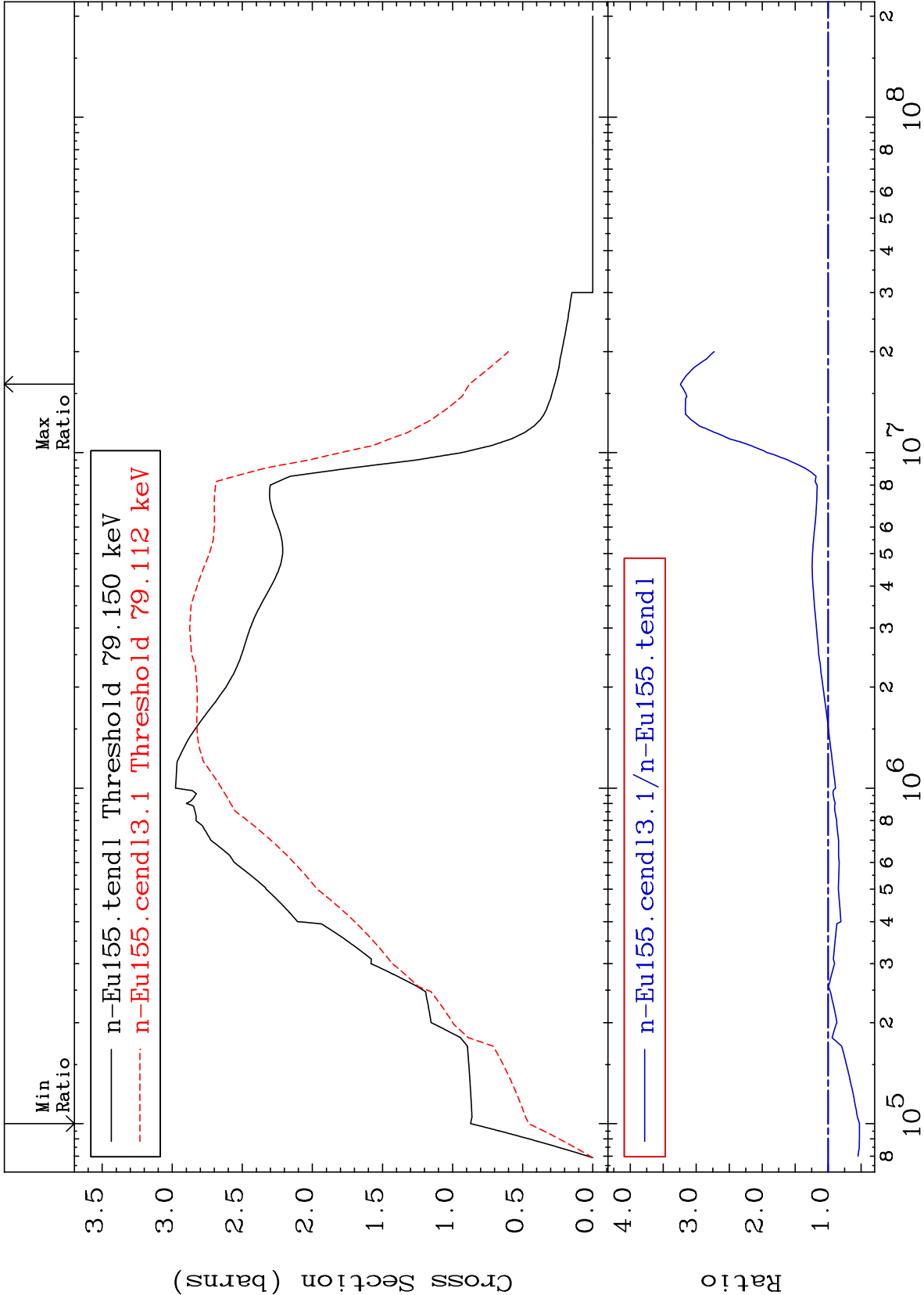
63-Eu-155

Total
Cross Section

-98.50 To 1311. %







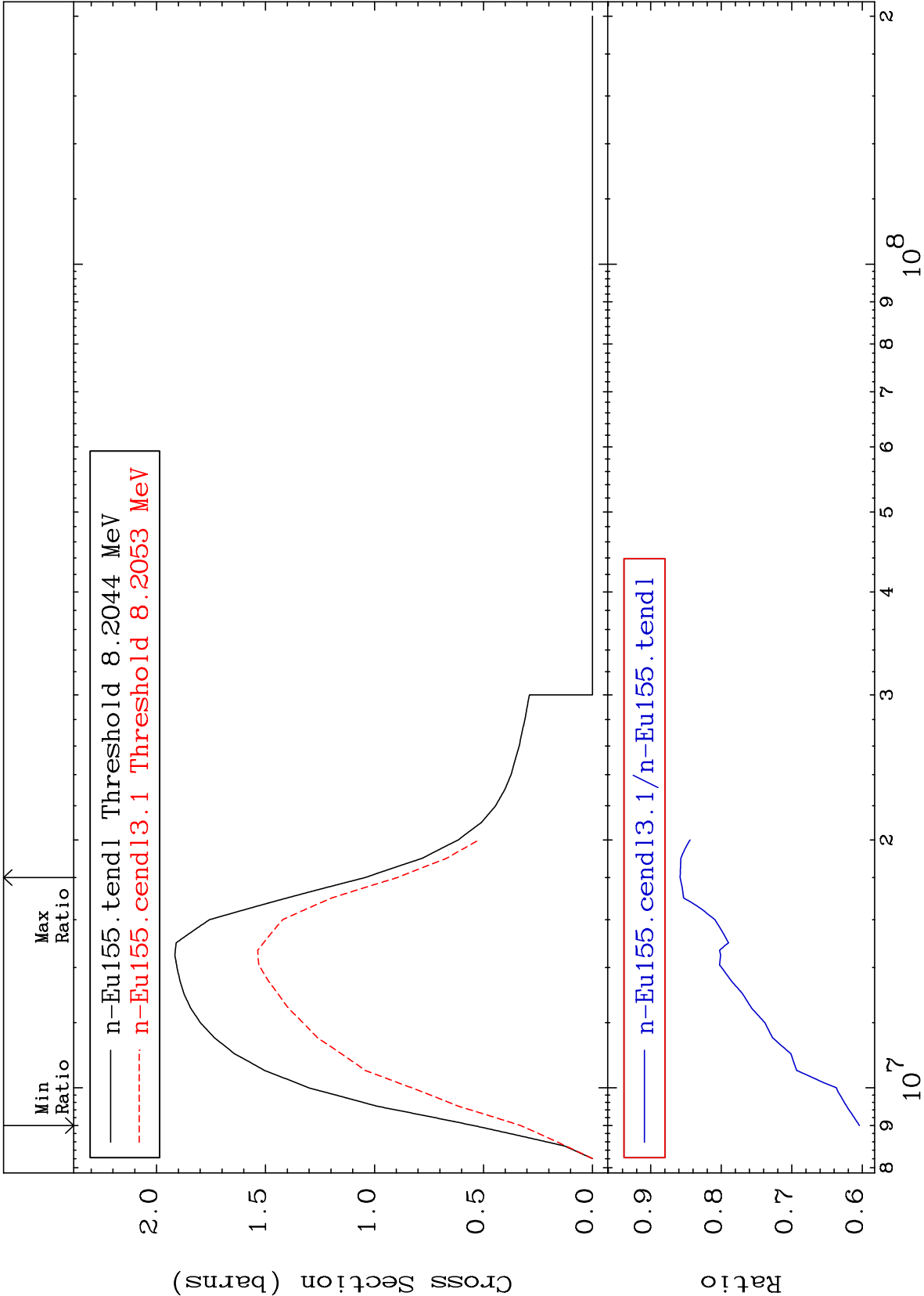
MAT 6337

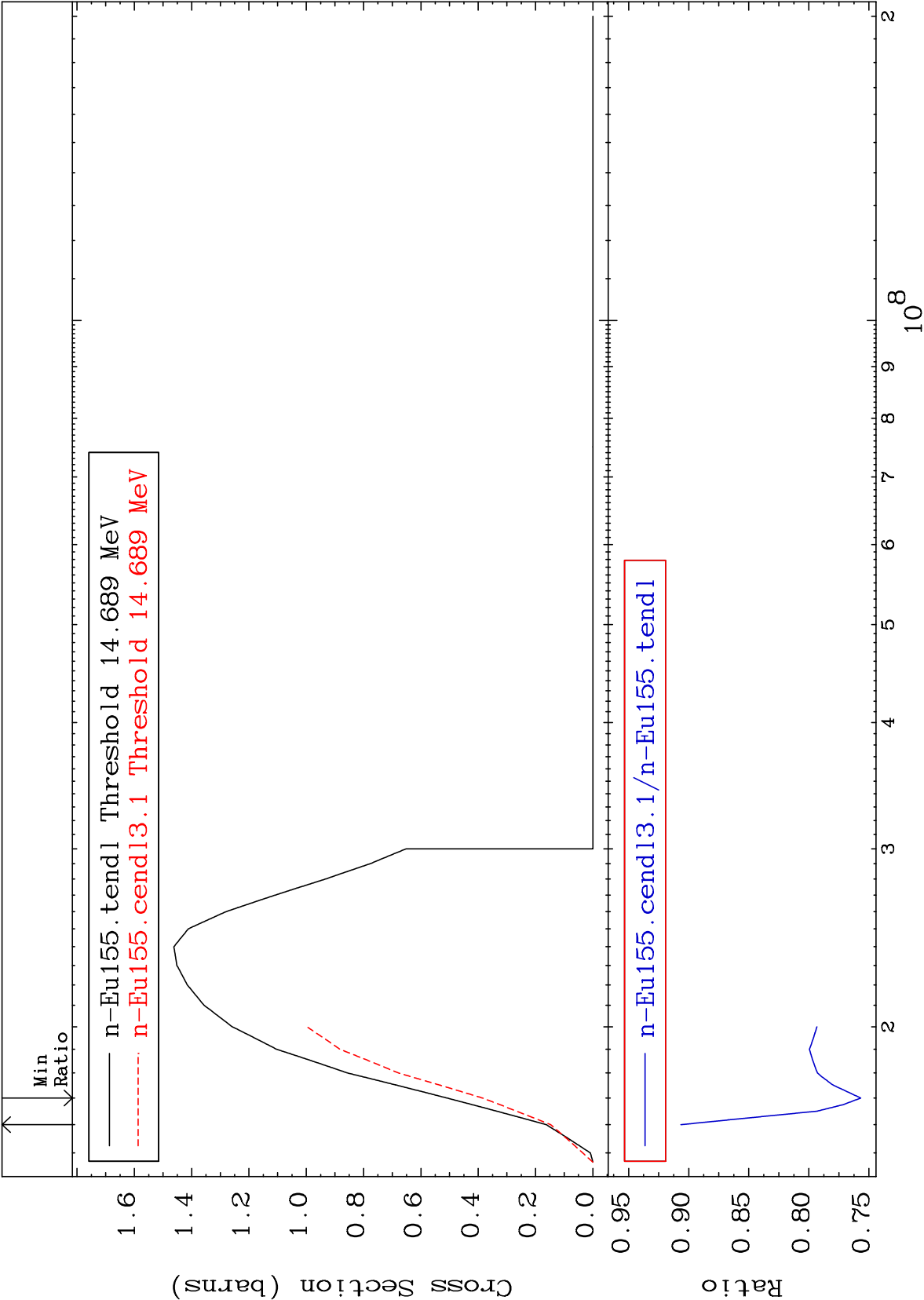
(n,2n)

63-Eu-155

Cross Section

-39.57 To -14.17%





MAT 6337

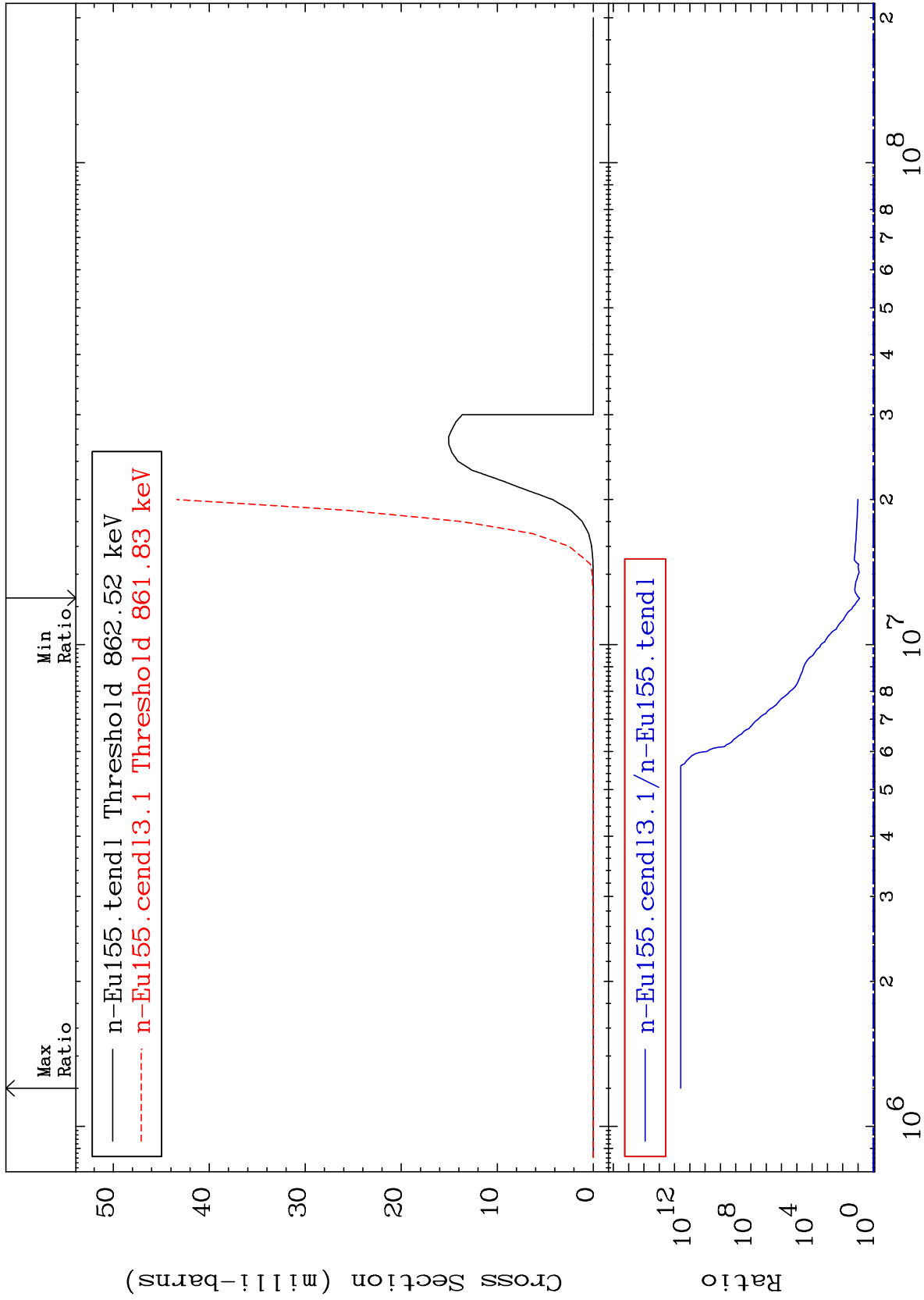
(n,n') α

63-Eu-155

Cross Section

694.7

To 9999. %



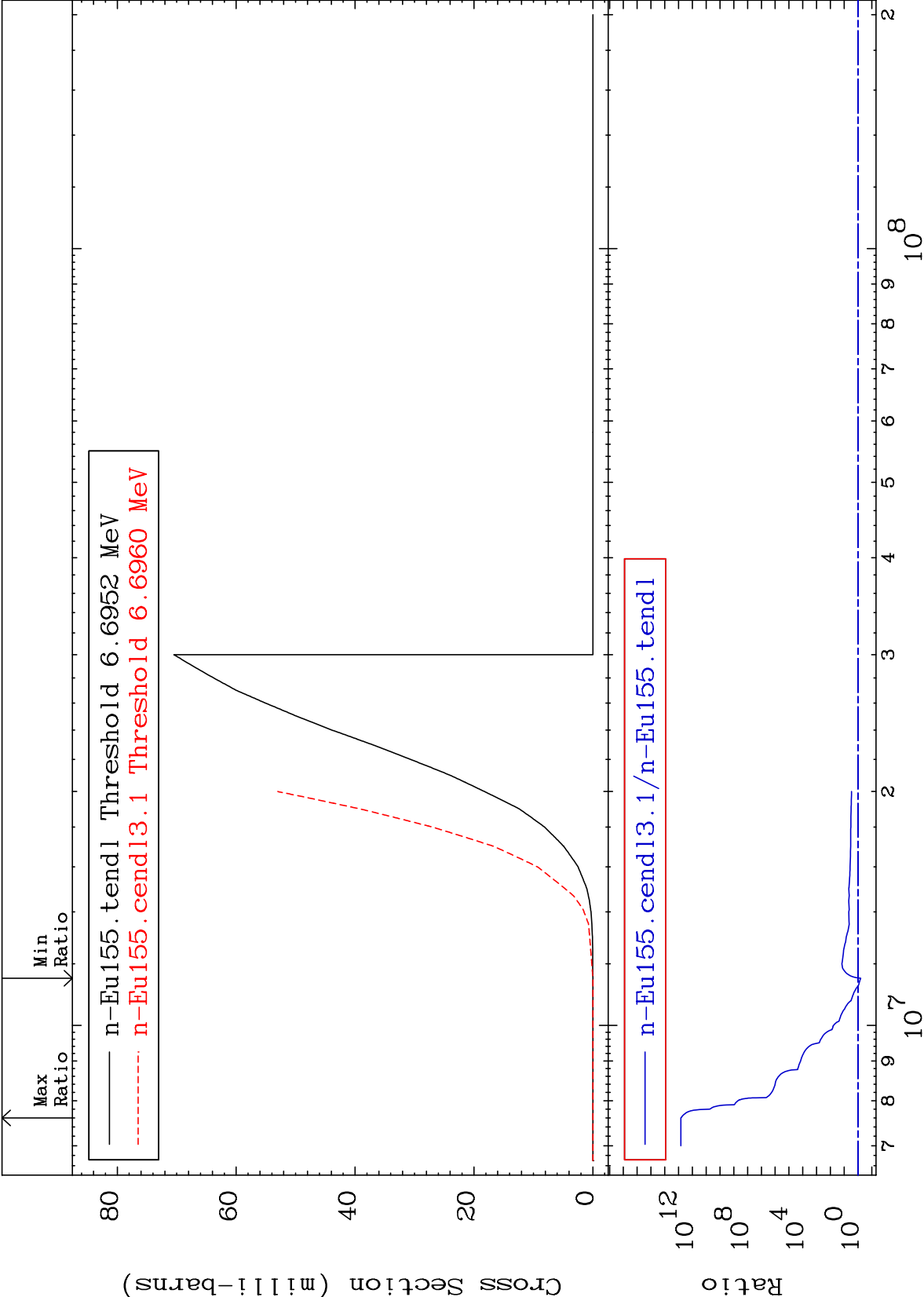
Incident Energy (eV)

63-Eu-155

MAT 6337

(n,n') p
Cross Section

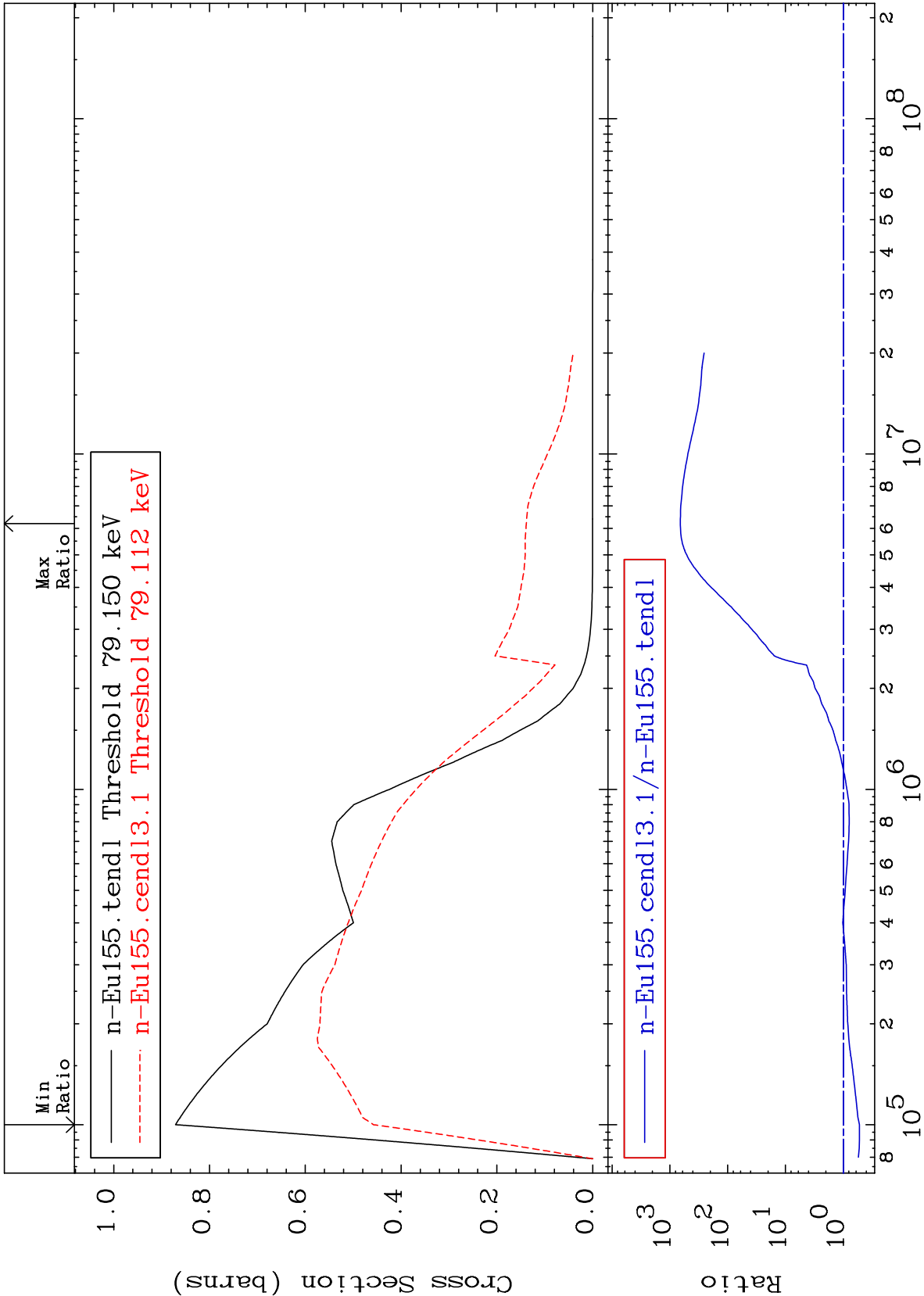
63-Eu-155
-36.86 To 9999. %



MAT 6337

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

63-Eu-155
-47.44 To 9999. %



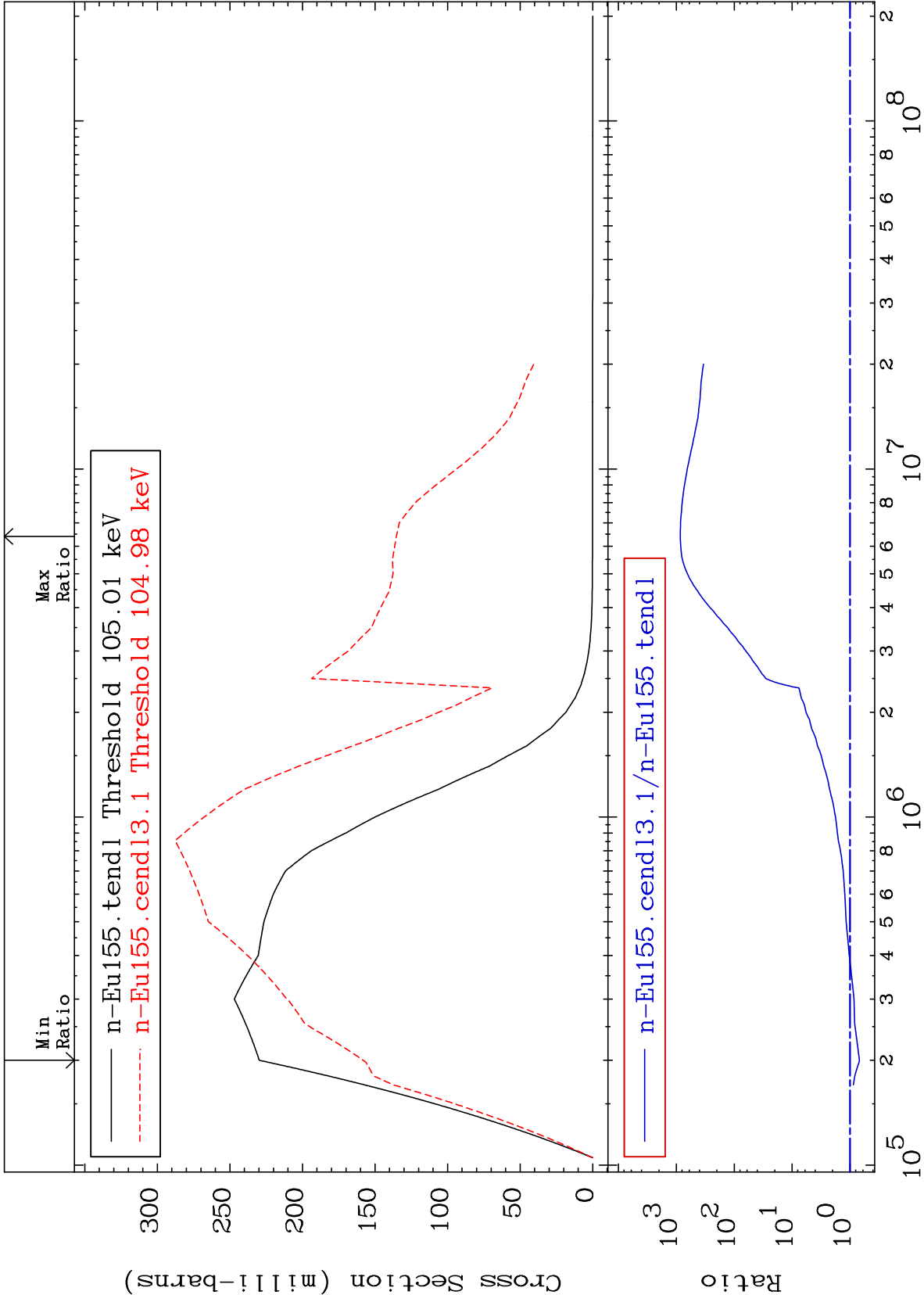
MAT 6337

MT= 52 (n,n') Level

63-Eu-155

-31.17 To 9999. %

Cross Section



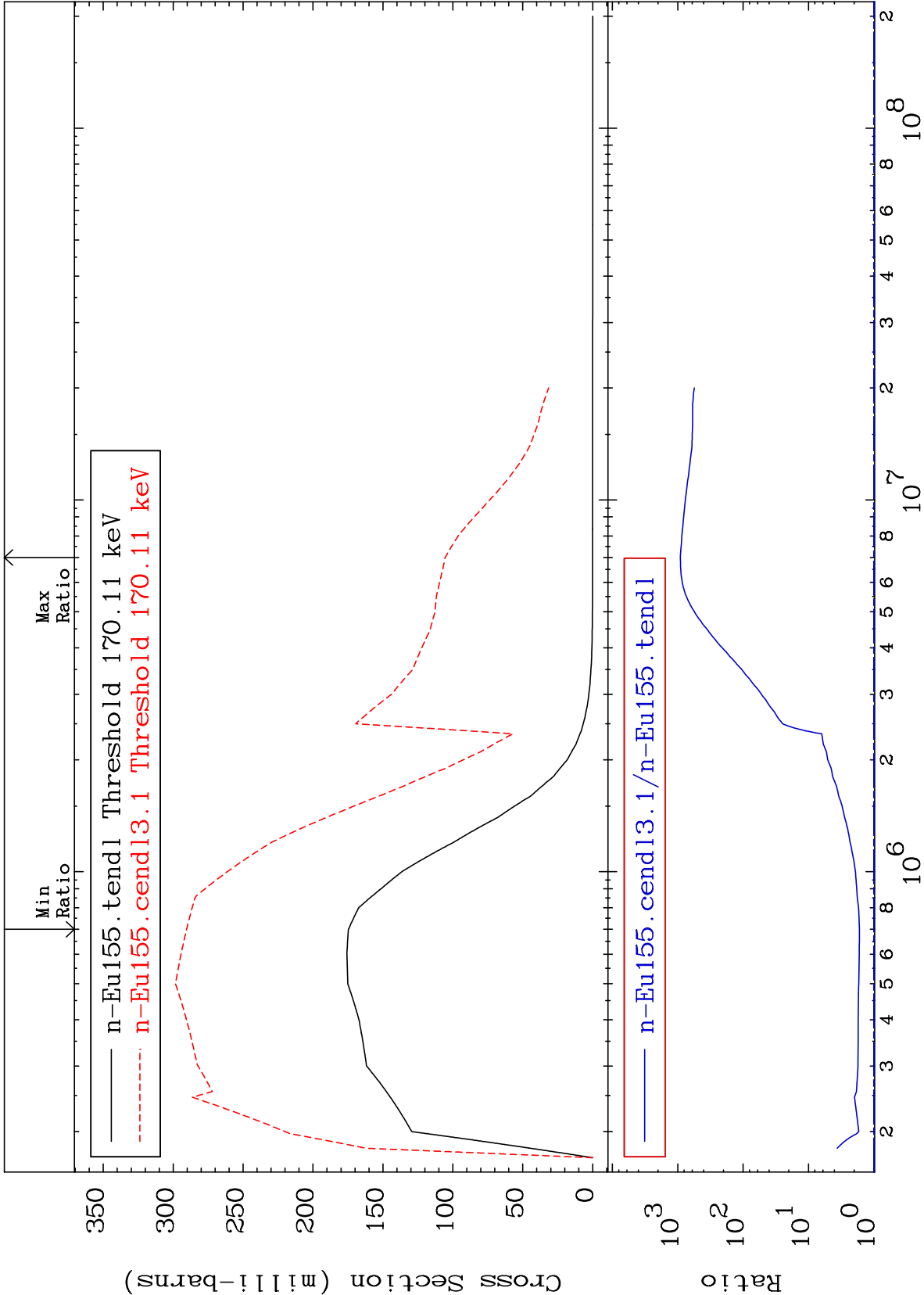
Incident Energy (eV)

63-Eu-155

MAT 6337

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

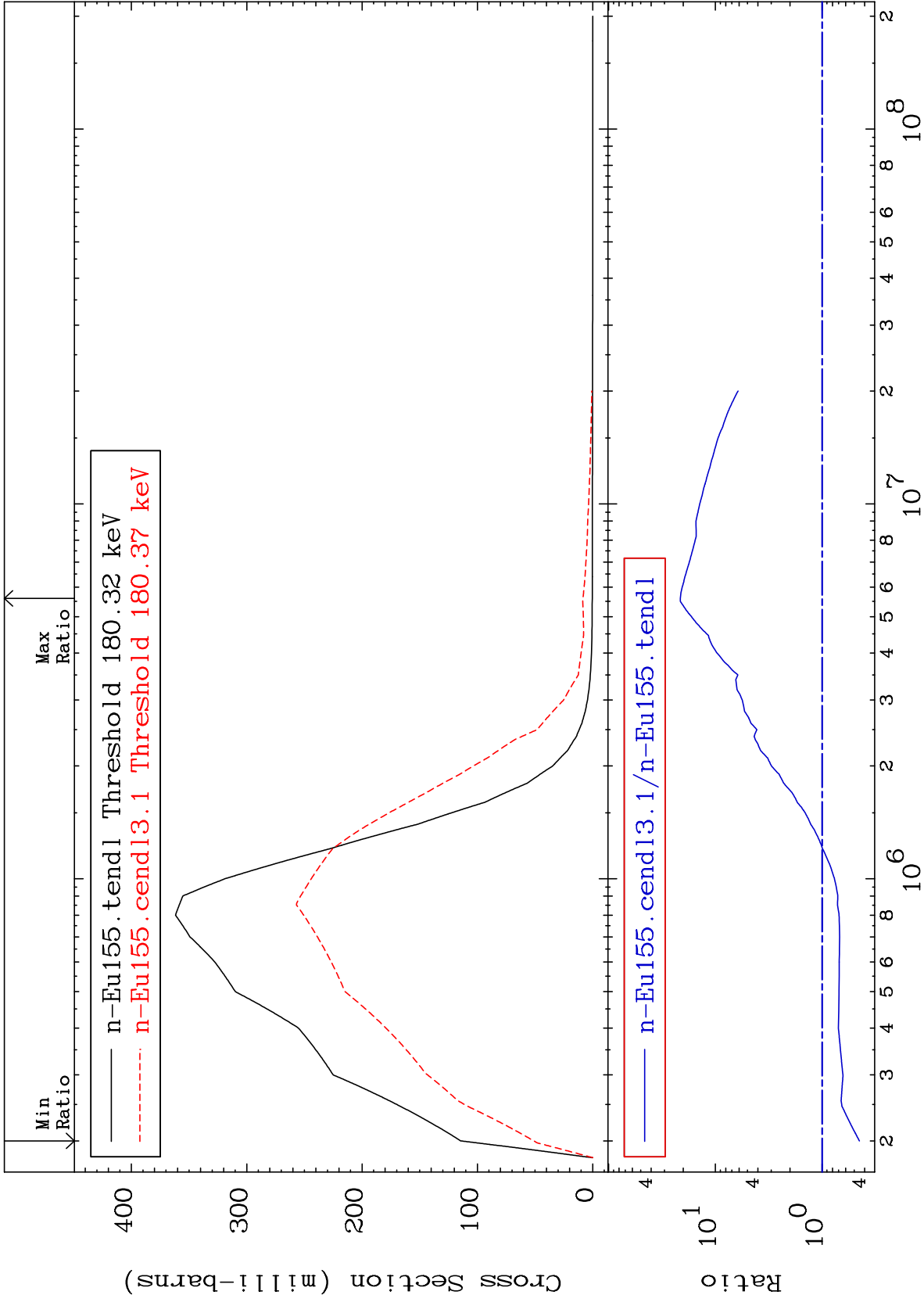
63-Eu-155
66.27 To 9999. %

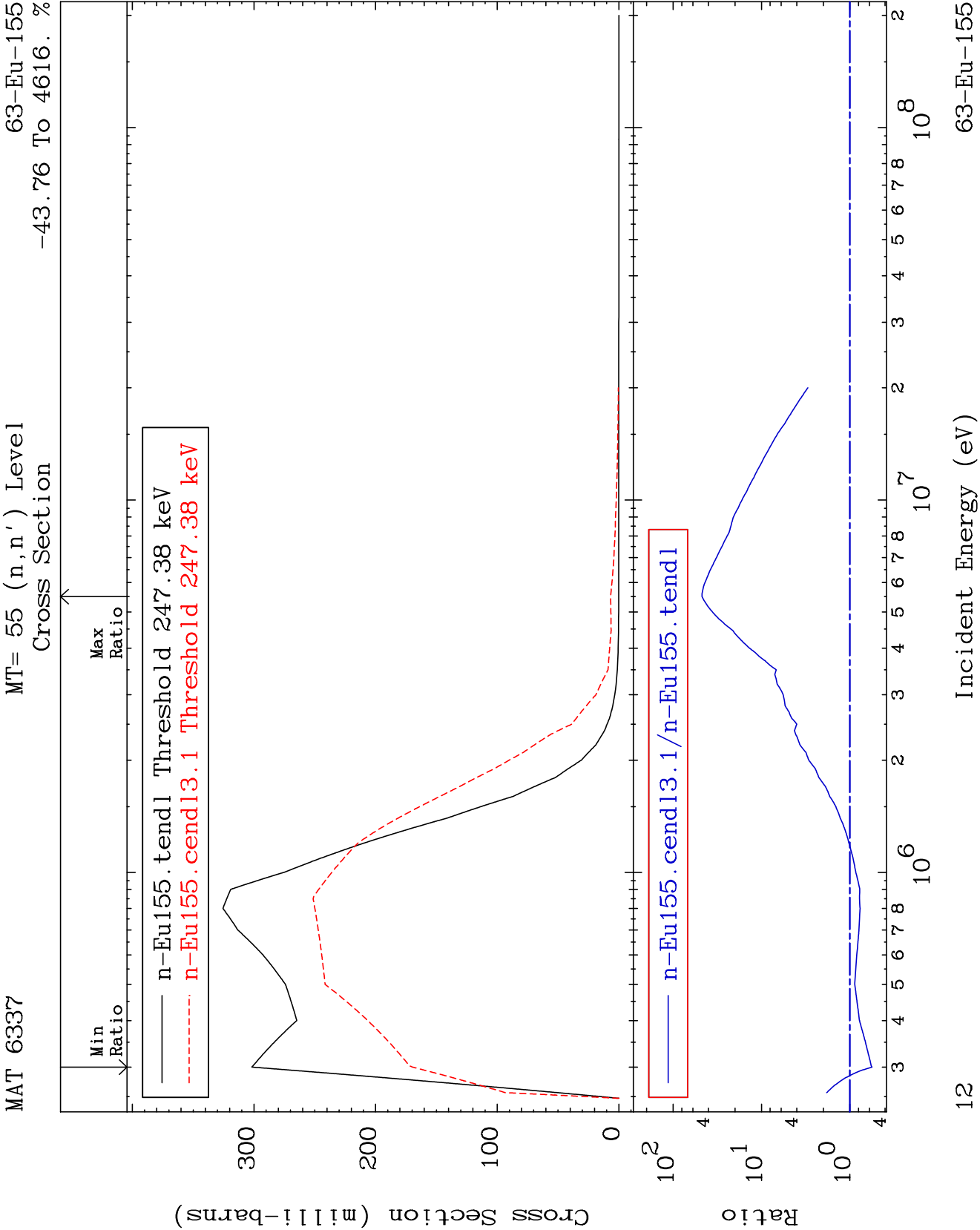


10

Incident Energy (eV)

63-Eu-155





MAT 6337

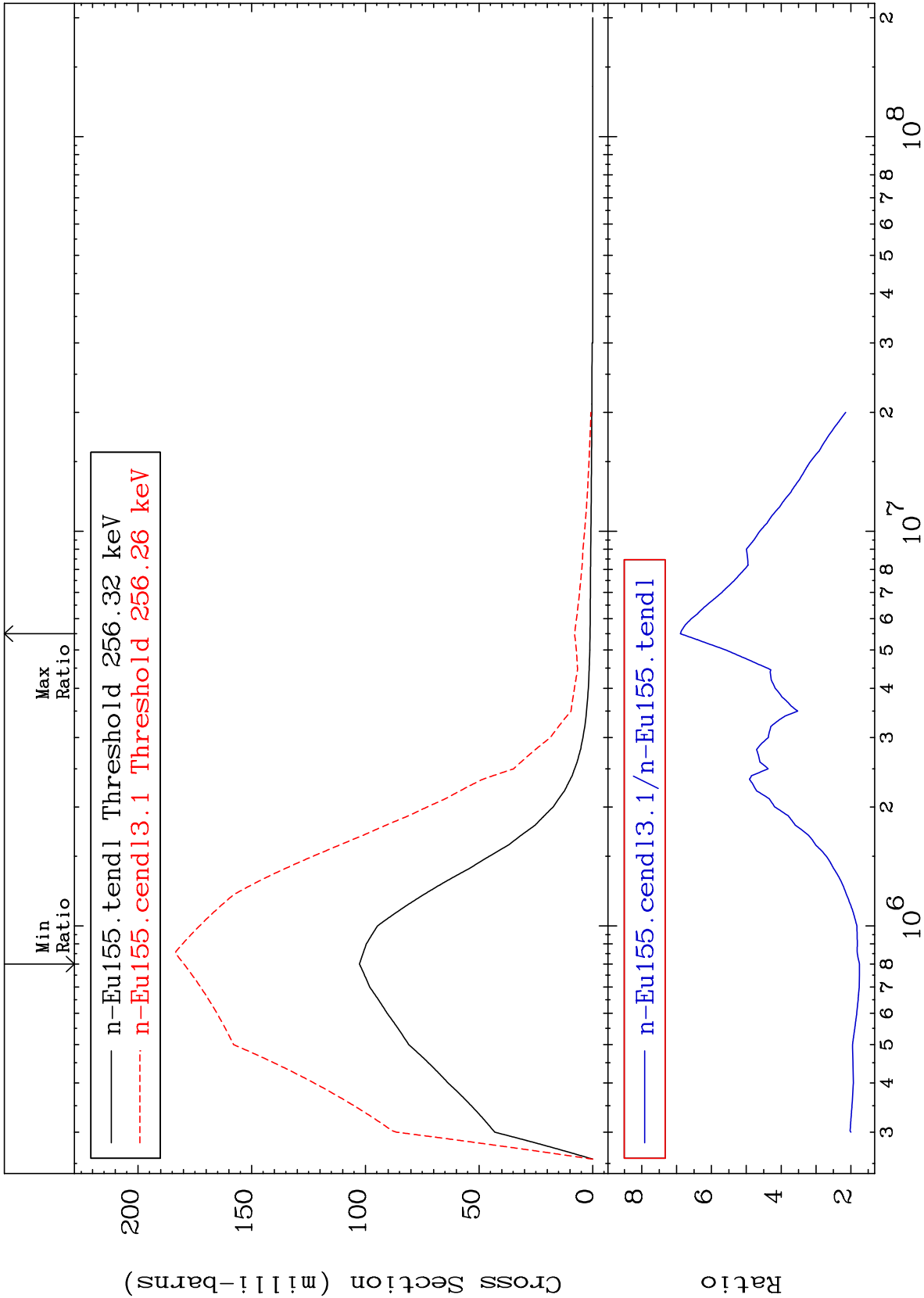
MT= 56 (n,n') Level

63-Eu-155

75.26

To 589.2 %

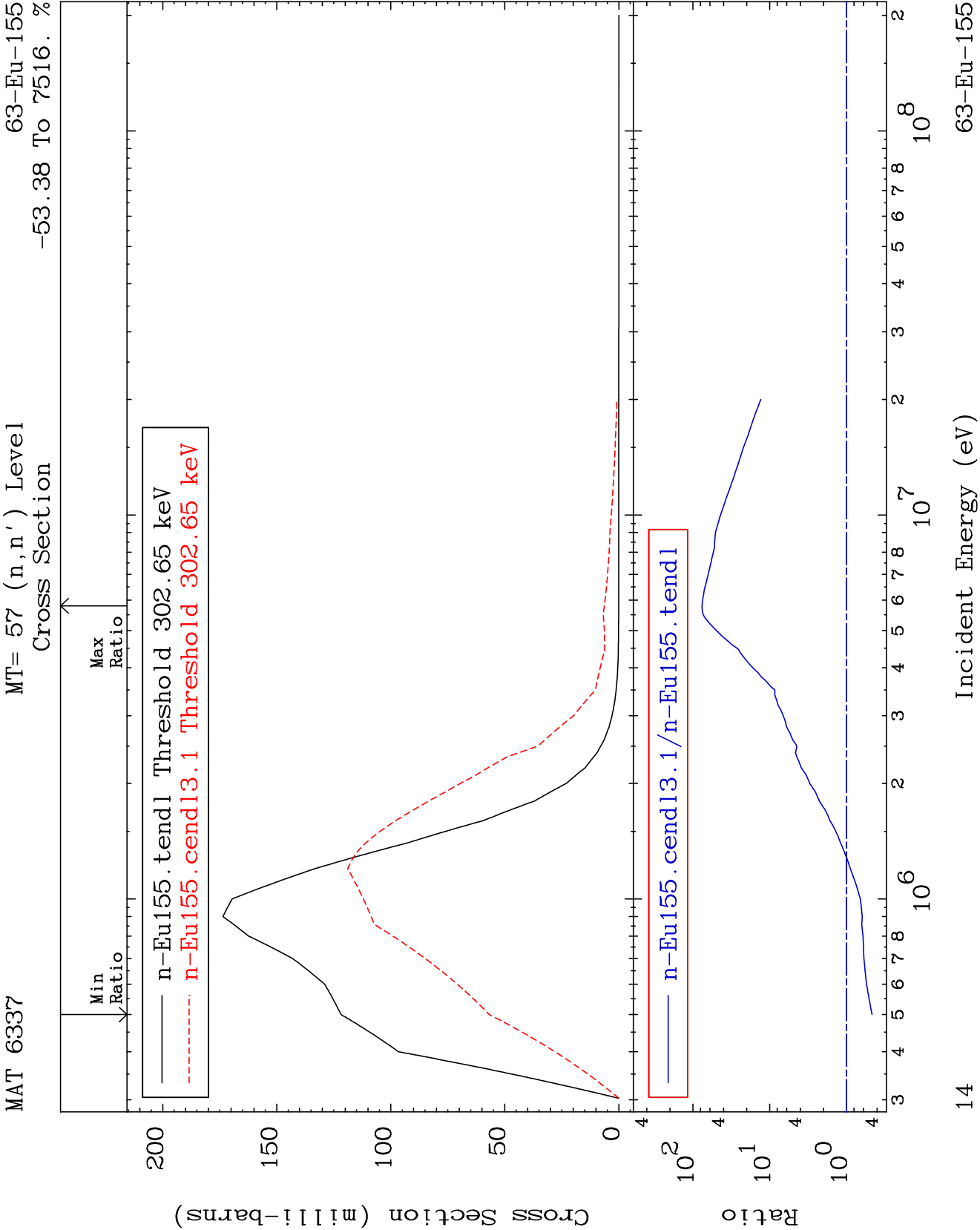
Cross Section

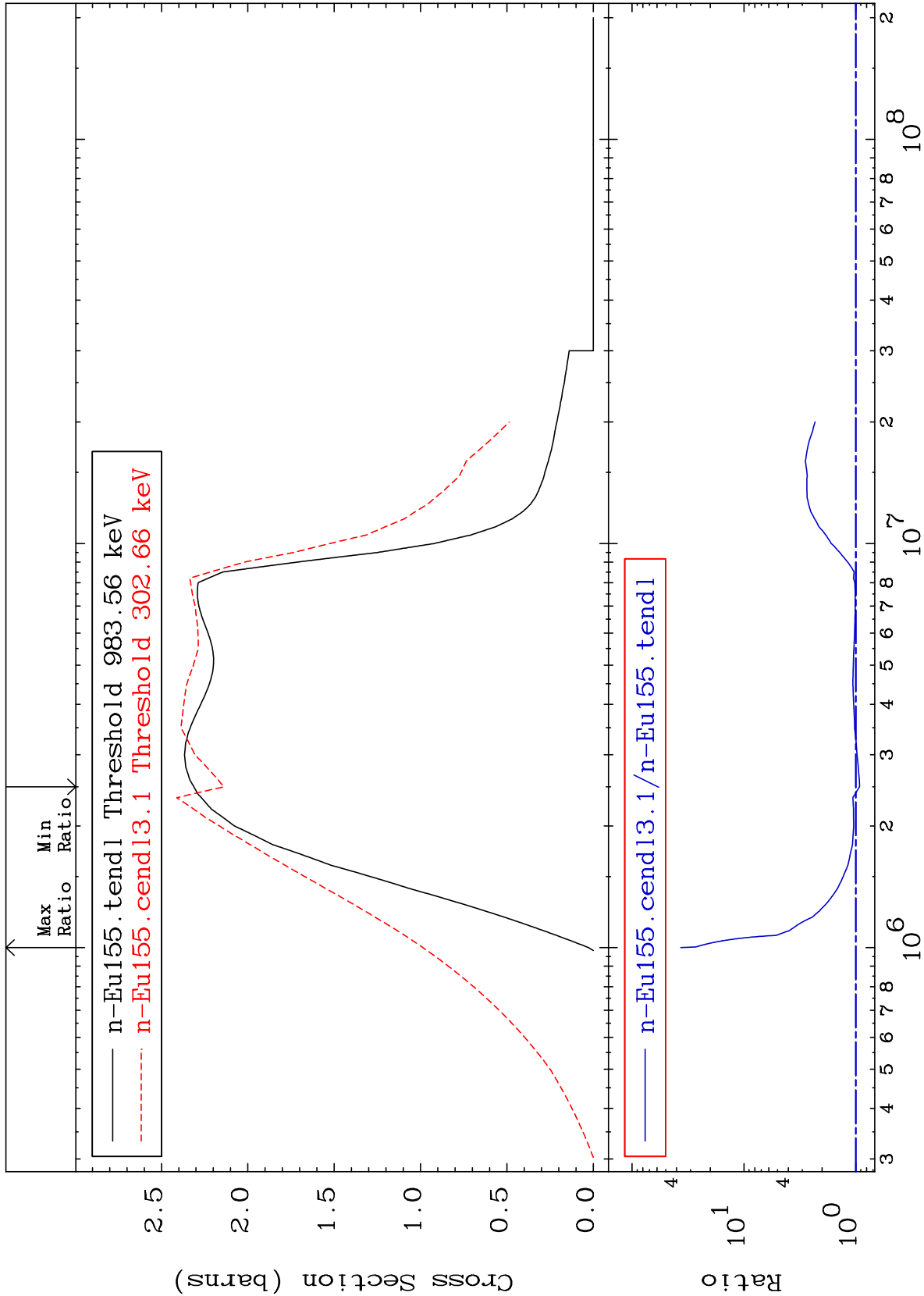


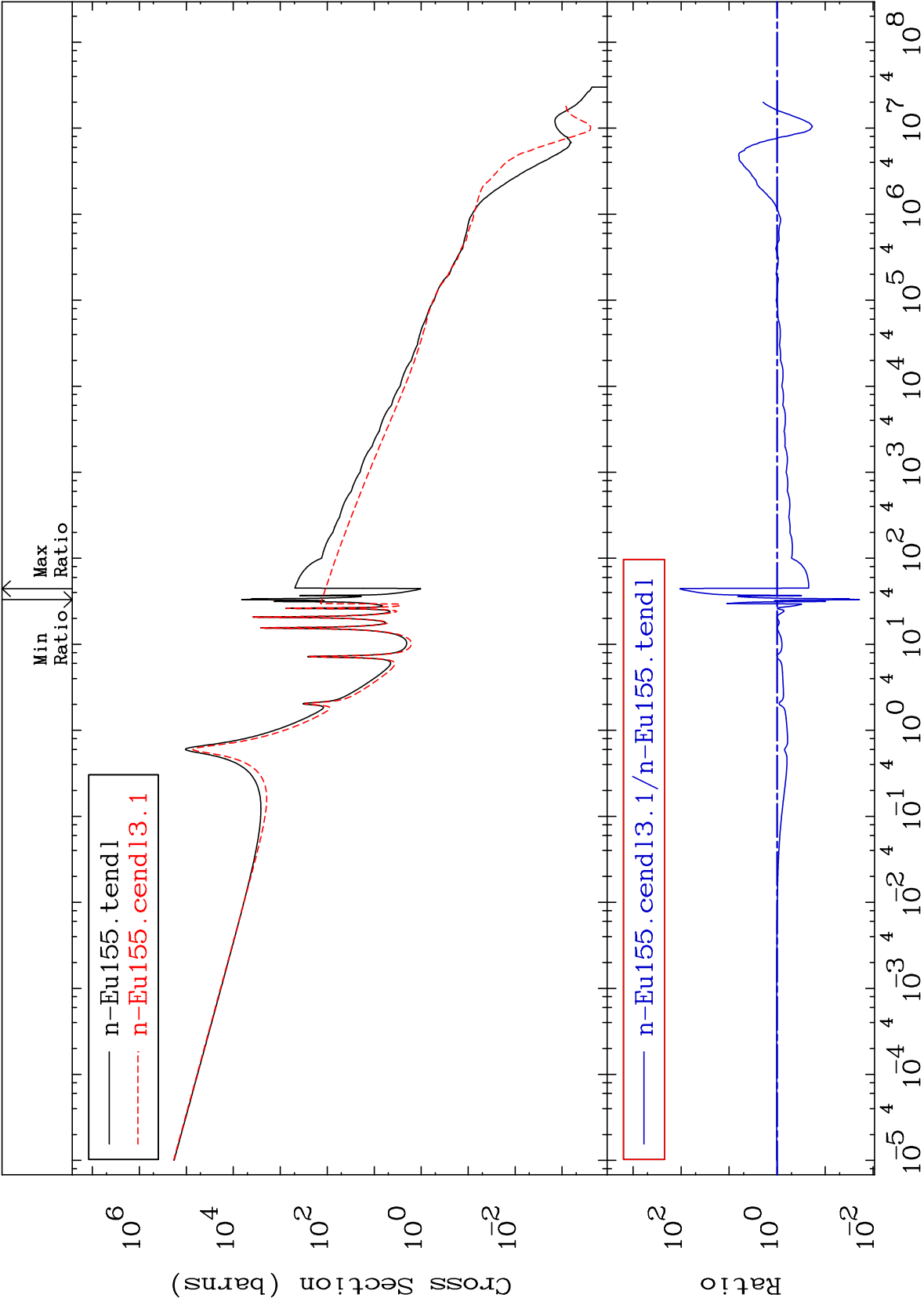
13

Incident Energy (eV)

63-Eu-155







MAT 6337

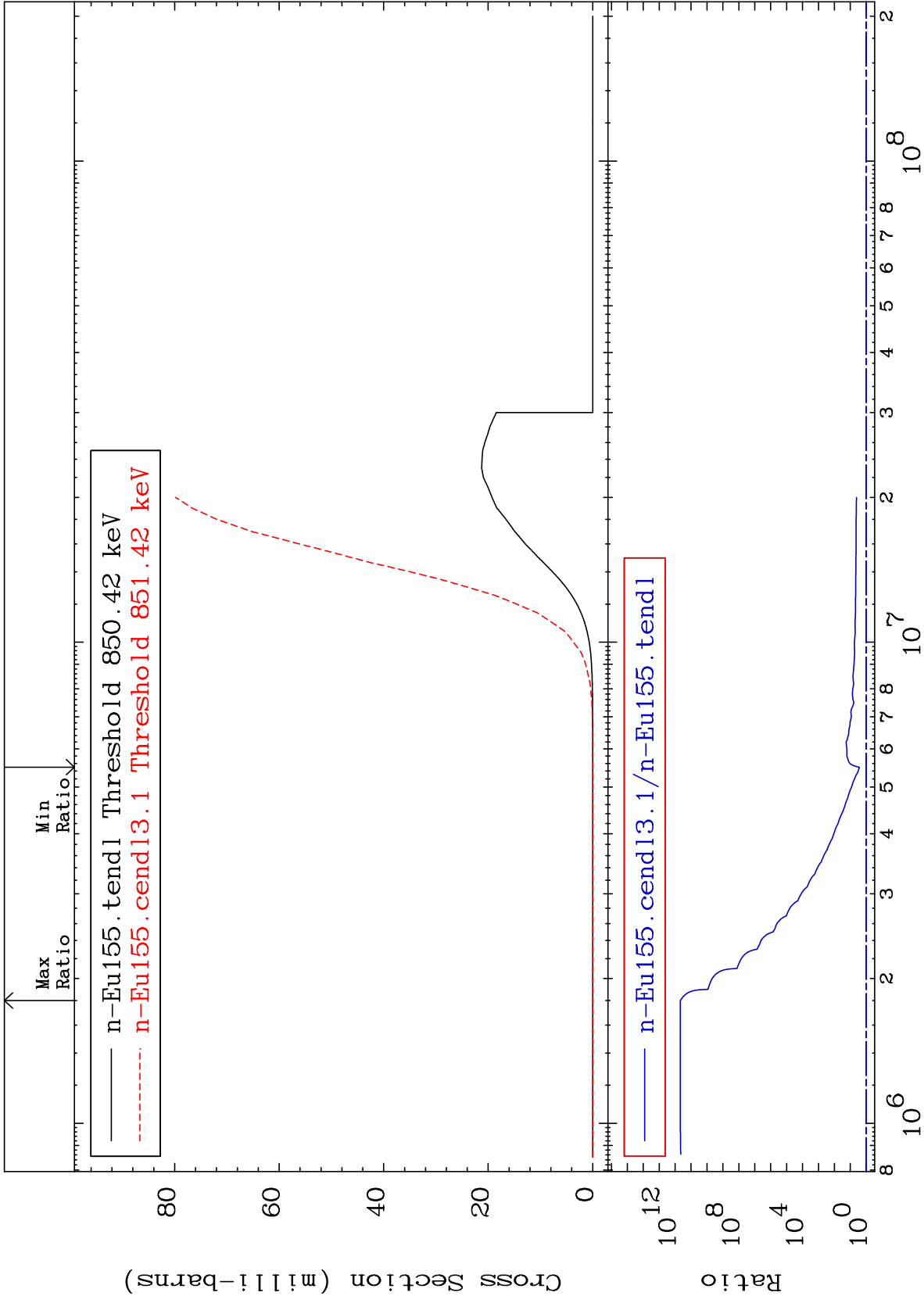
(n,p)

63-Eu-155

Cross Section

168.0

To 9999. %



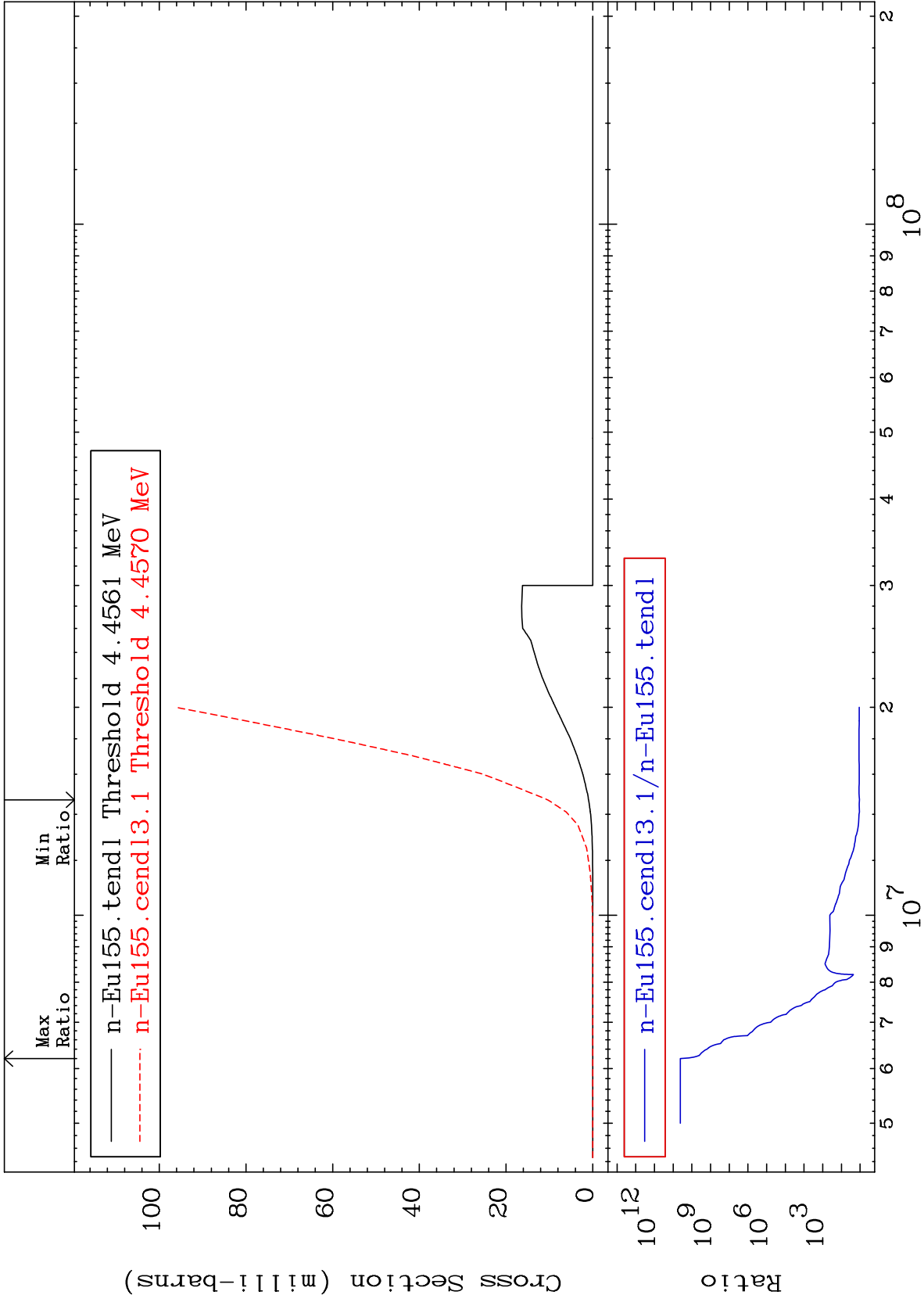
Incident Energy (eV)

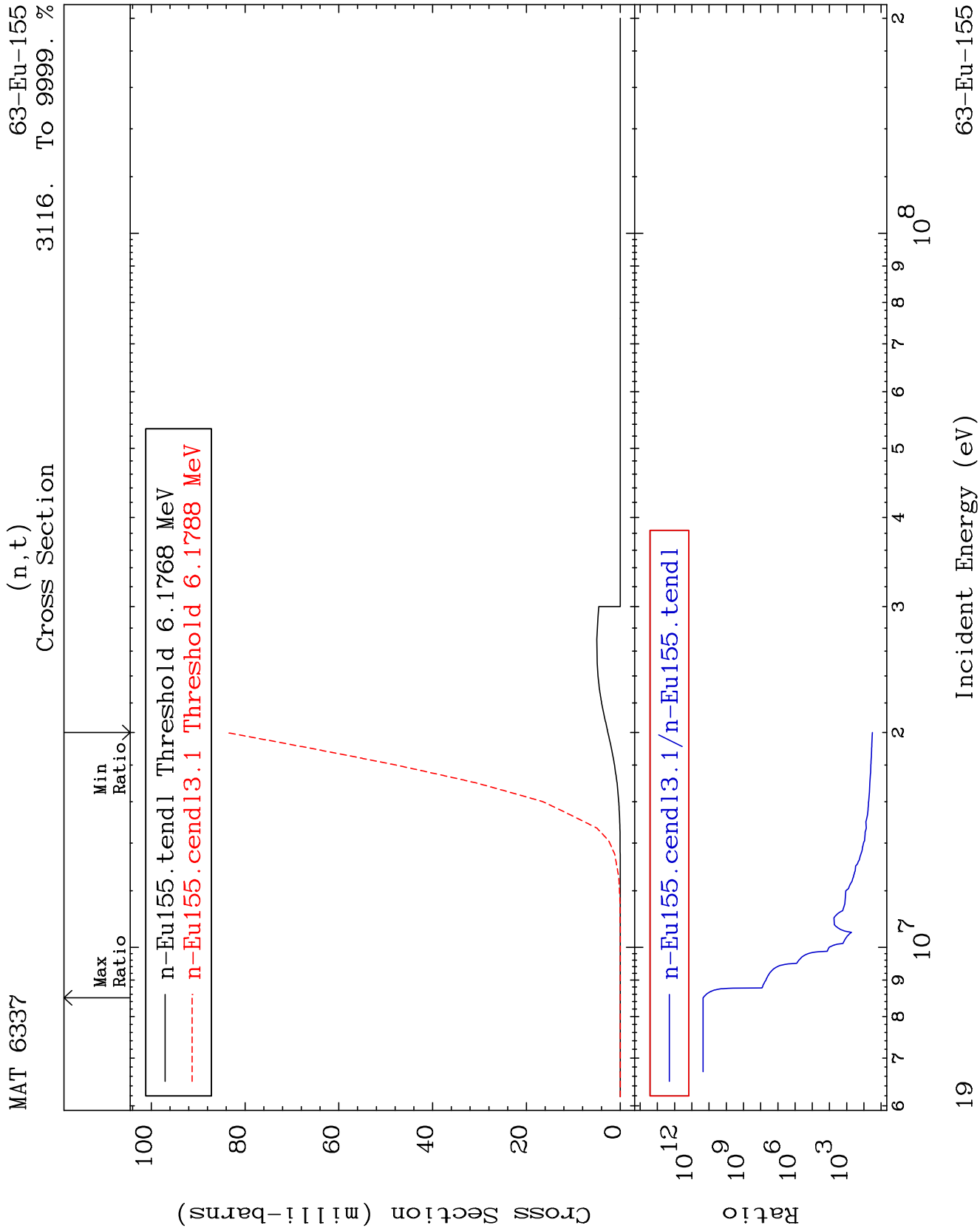
63-Eu-155

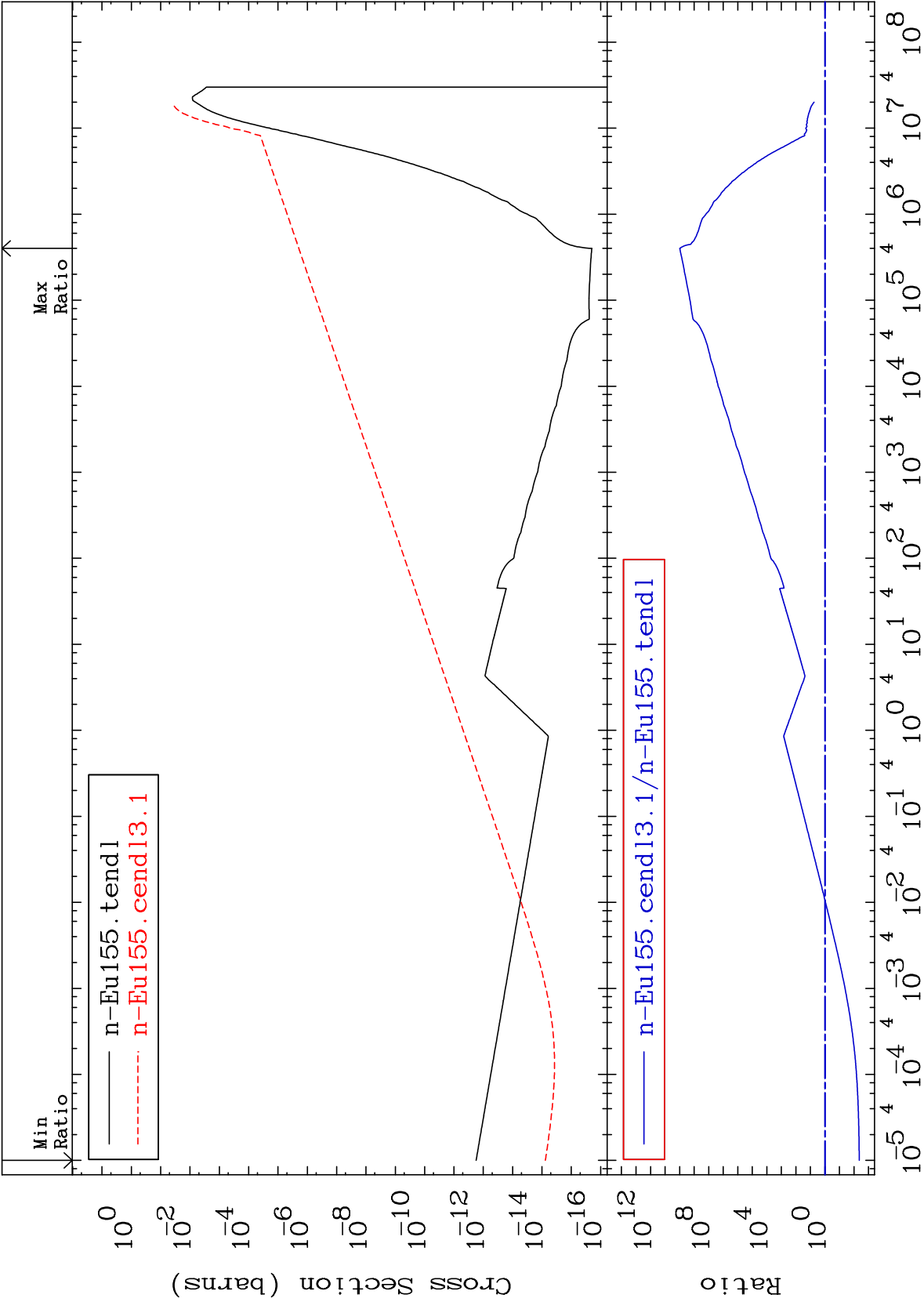
Cross Section

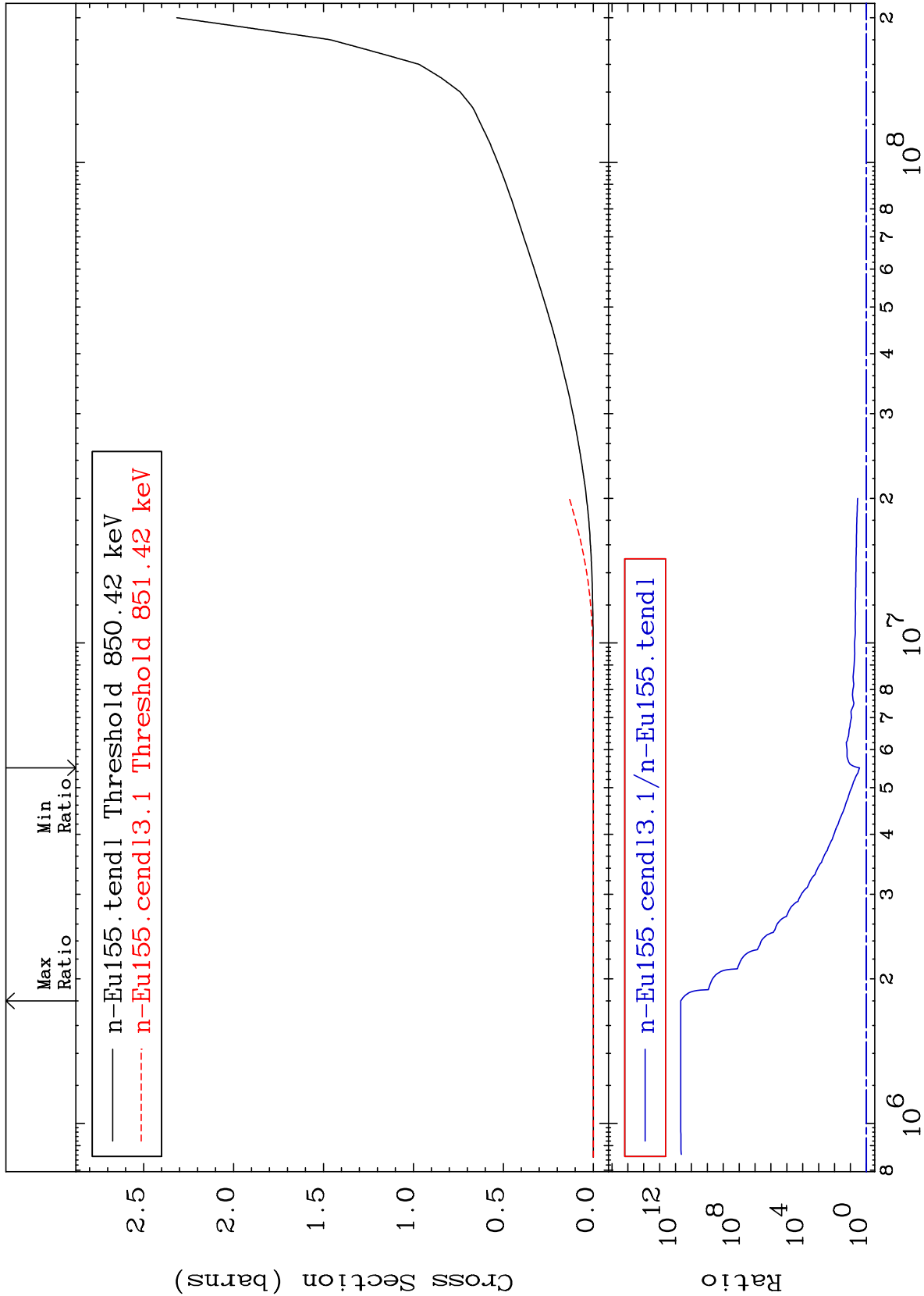
991.9

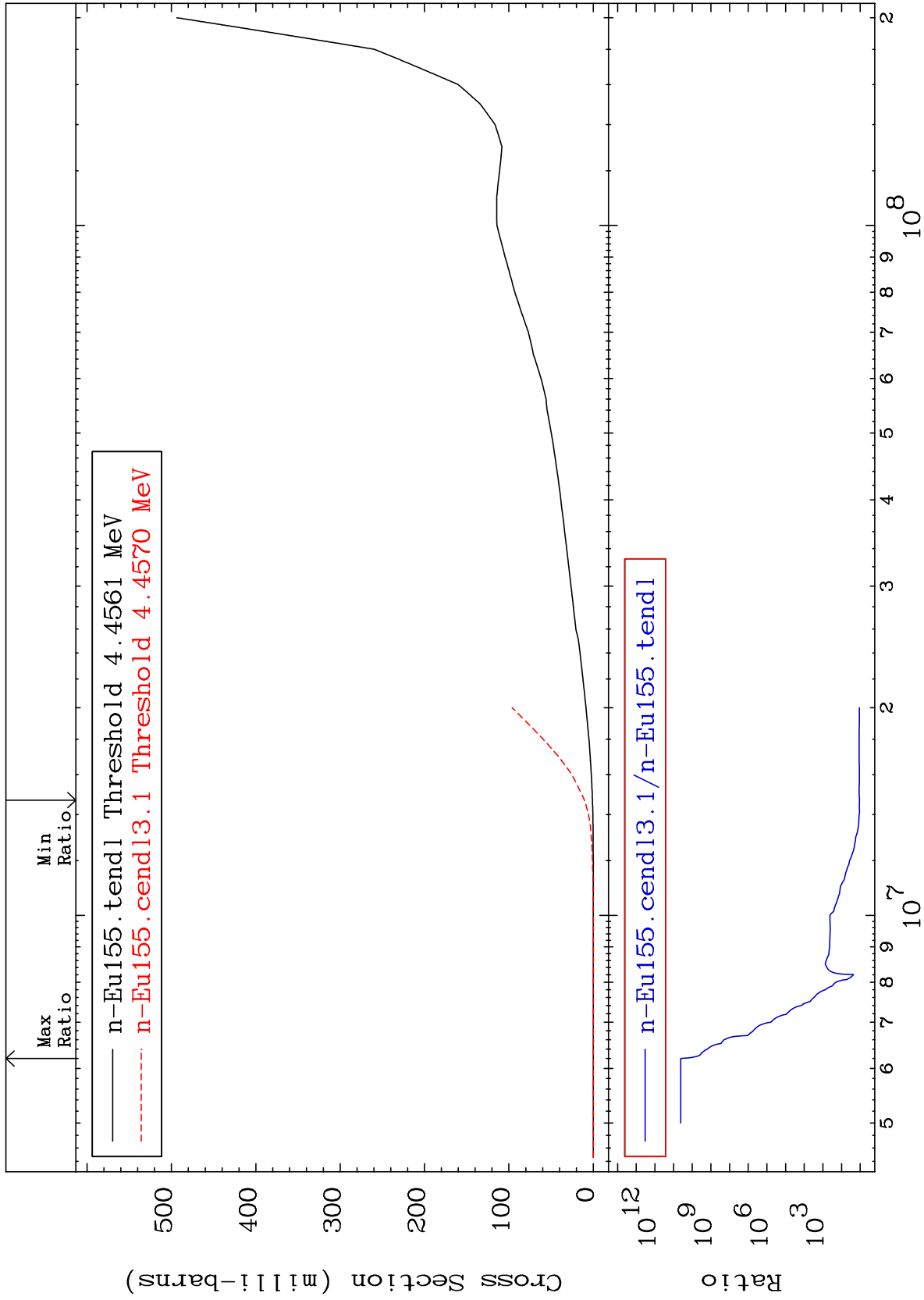
To 9999. %

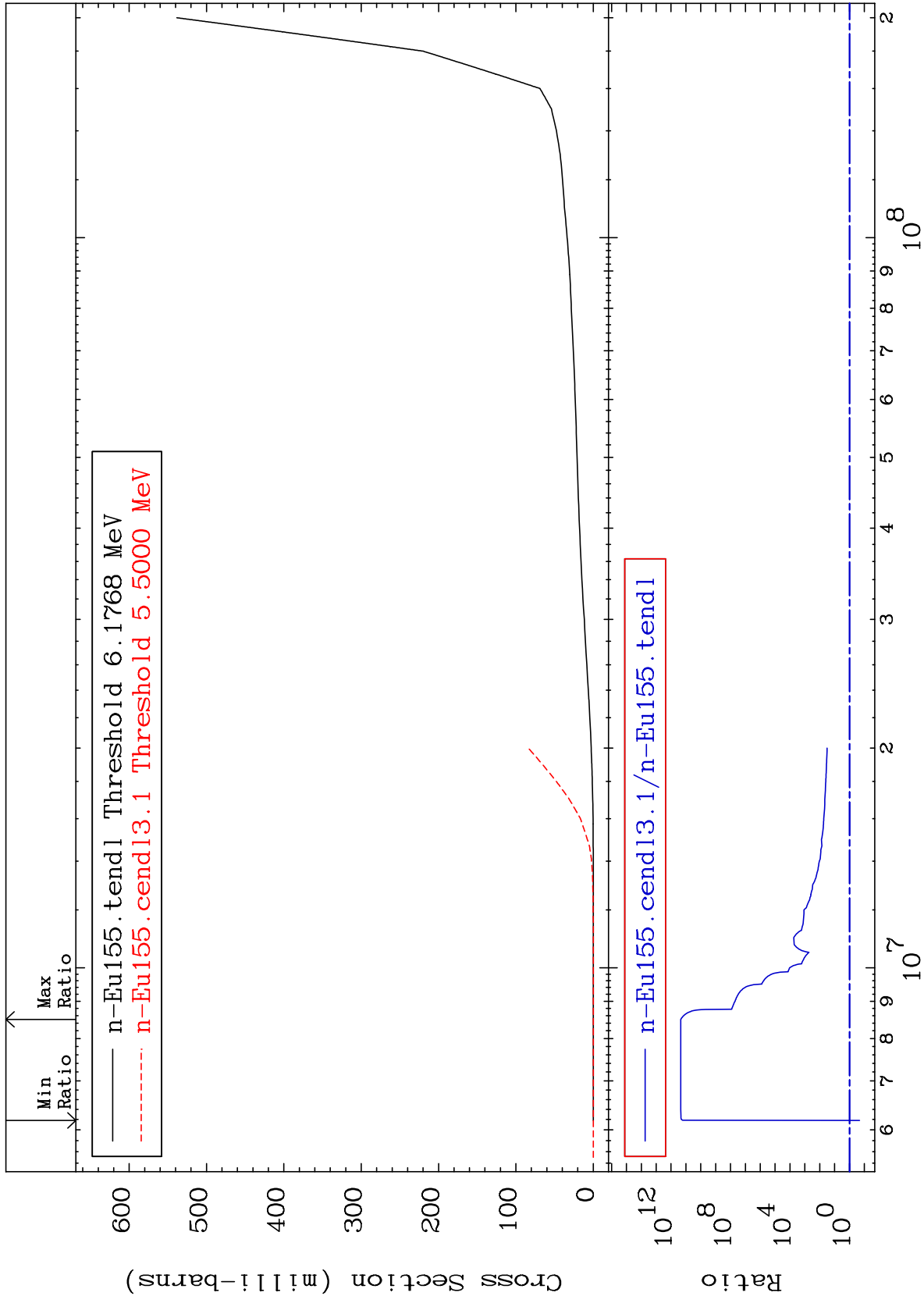


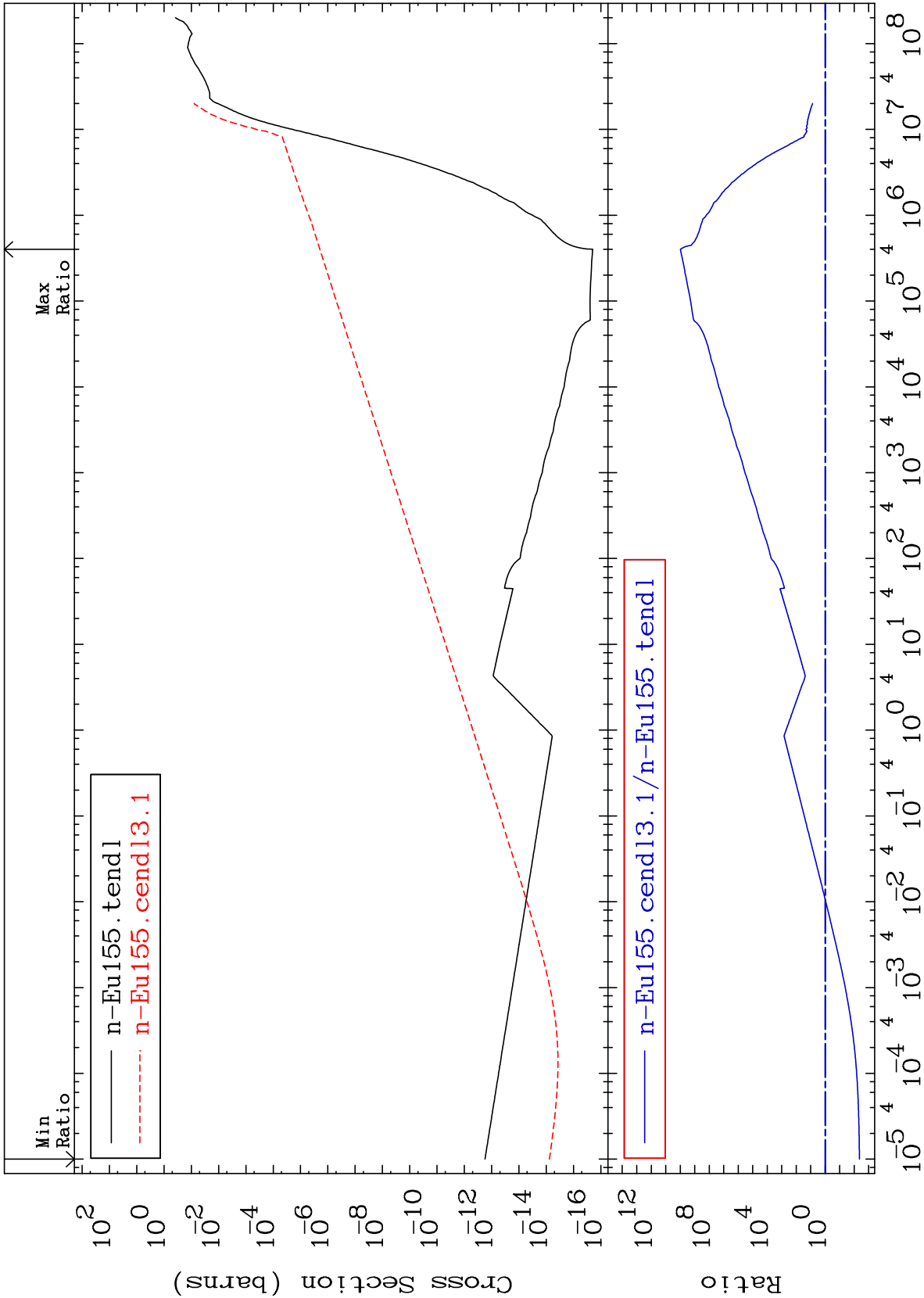


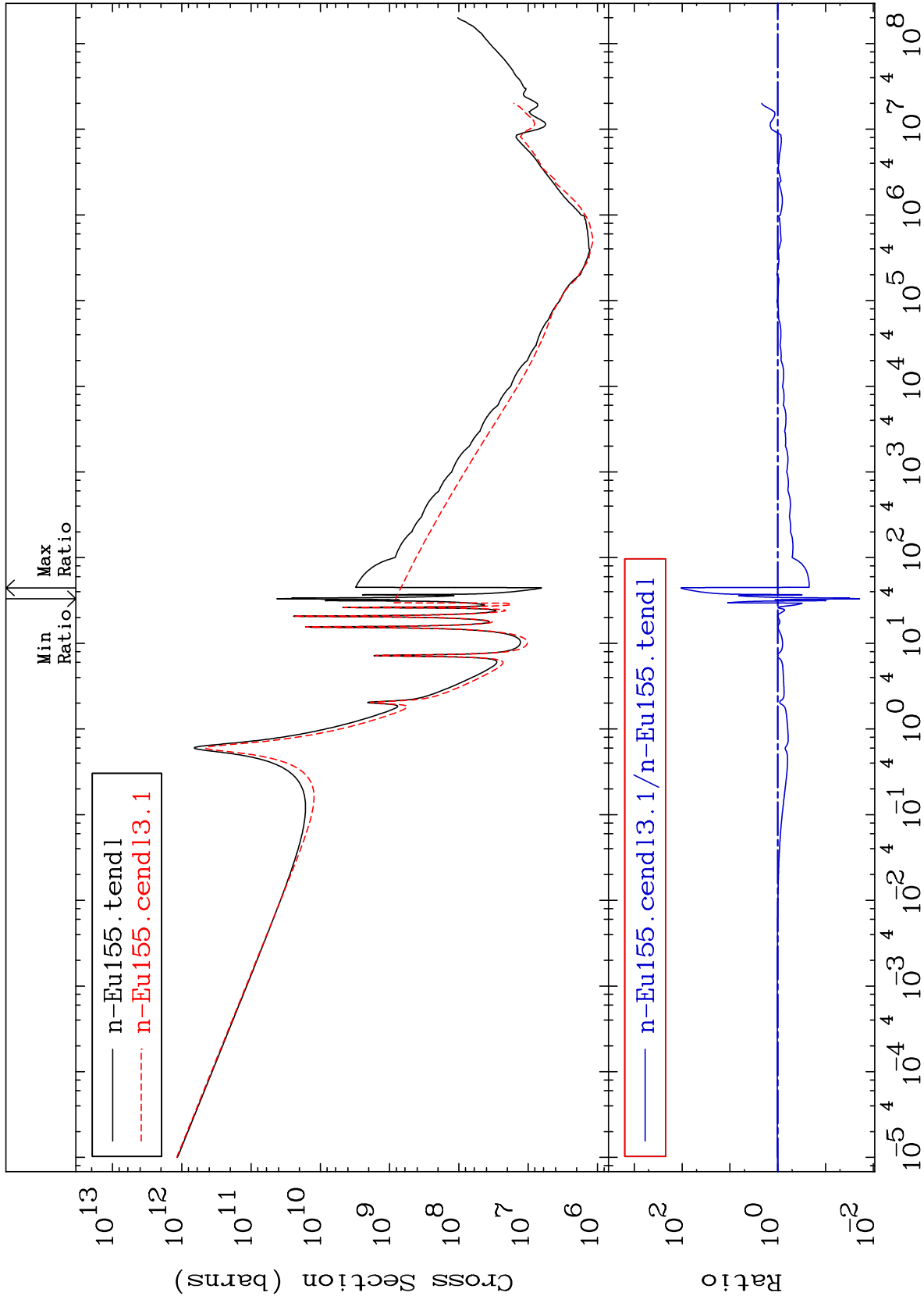


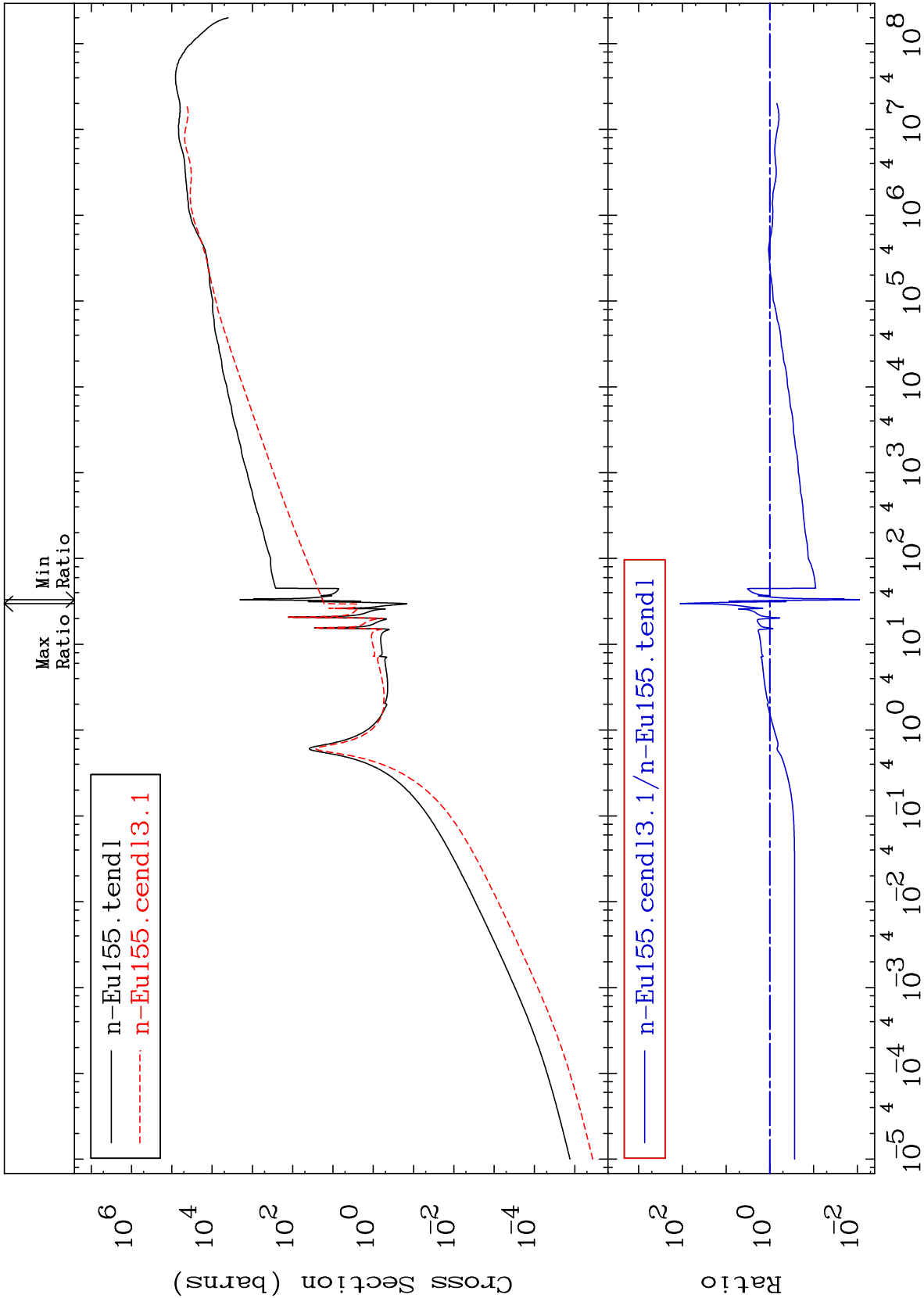


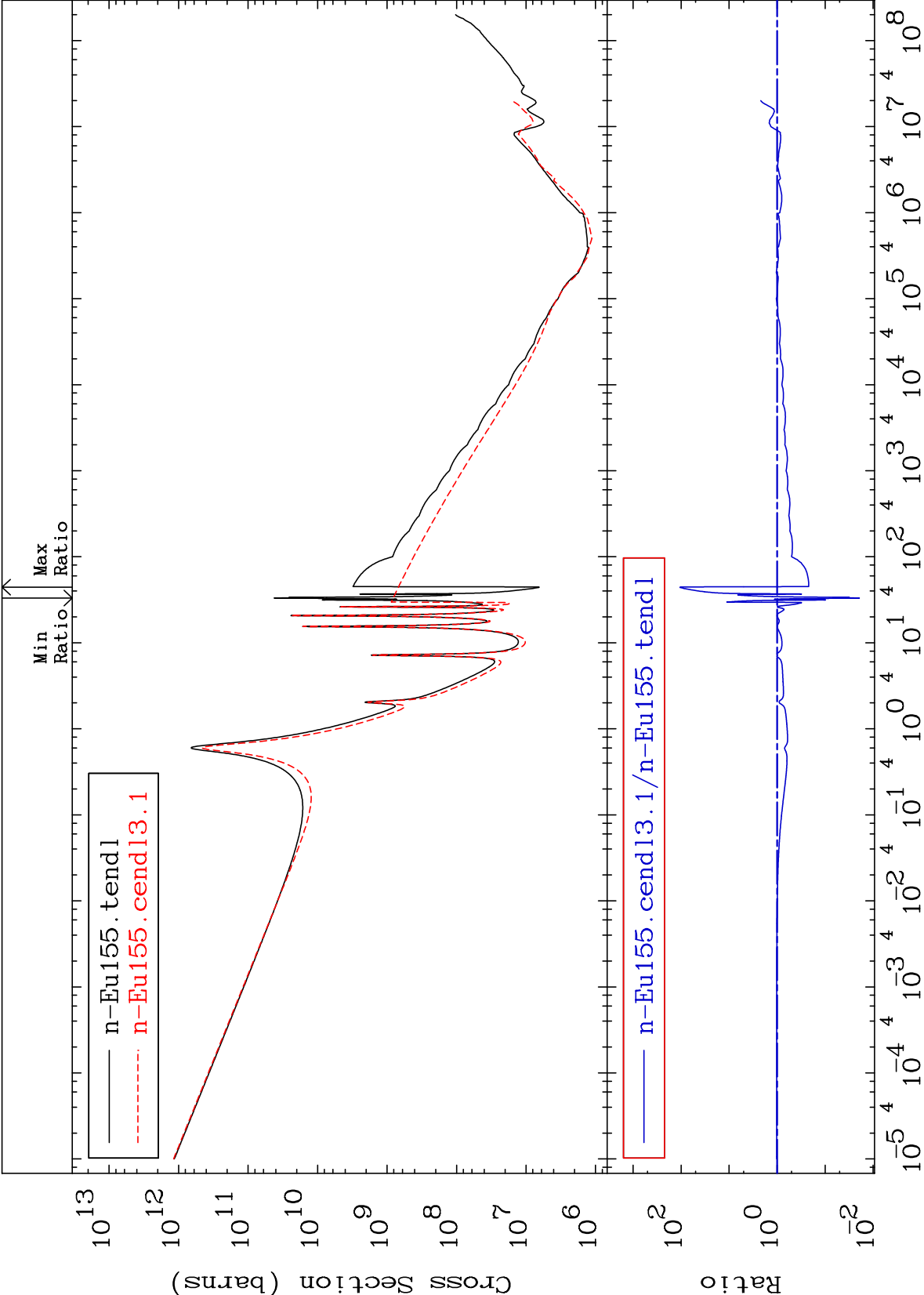






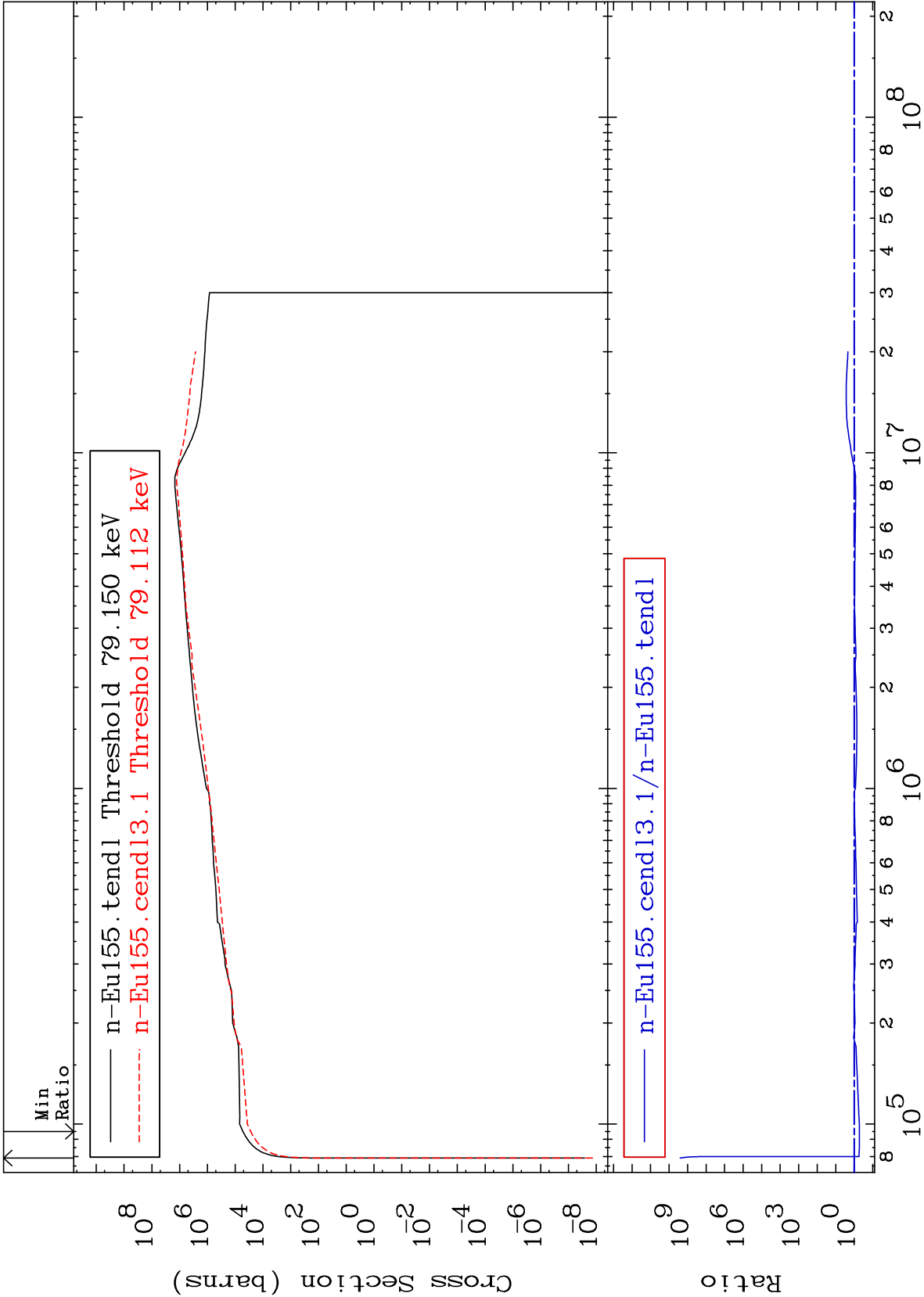


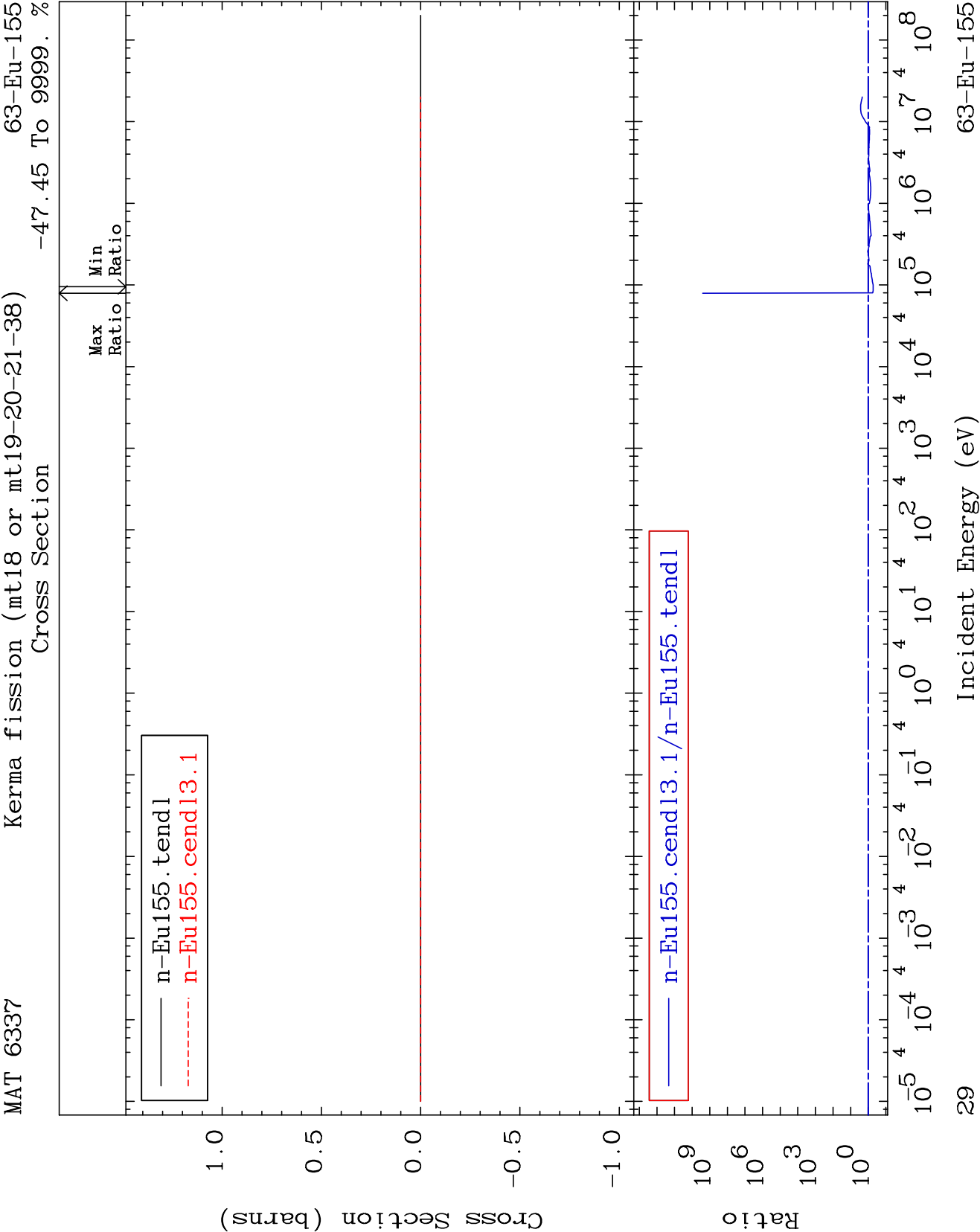


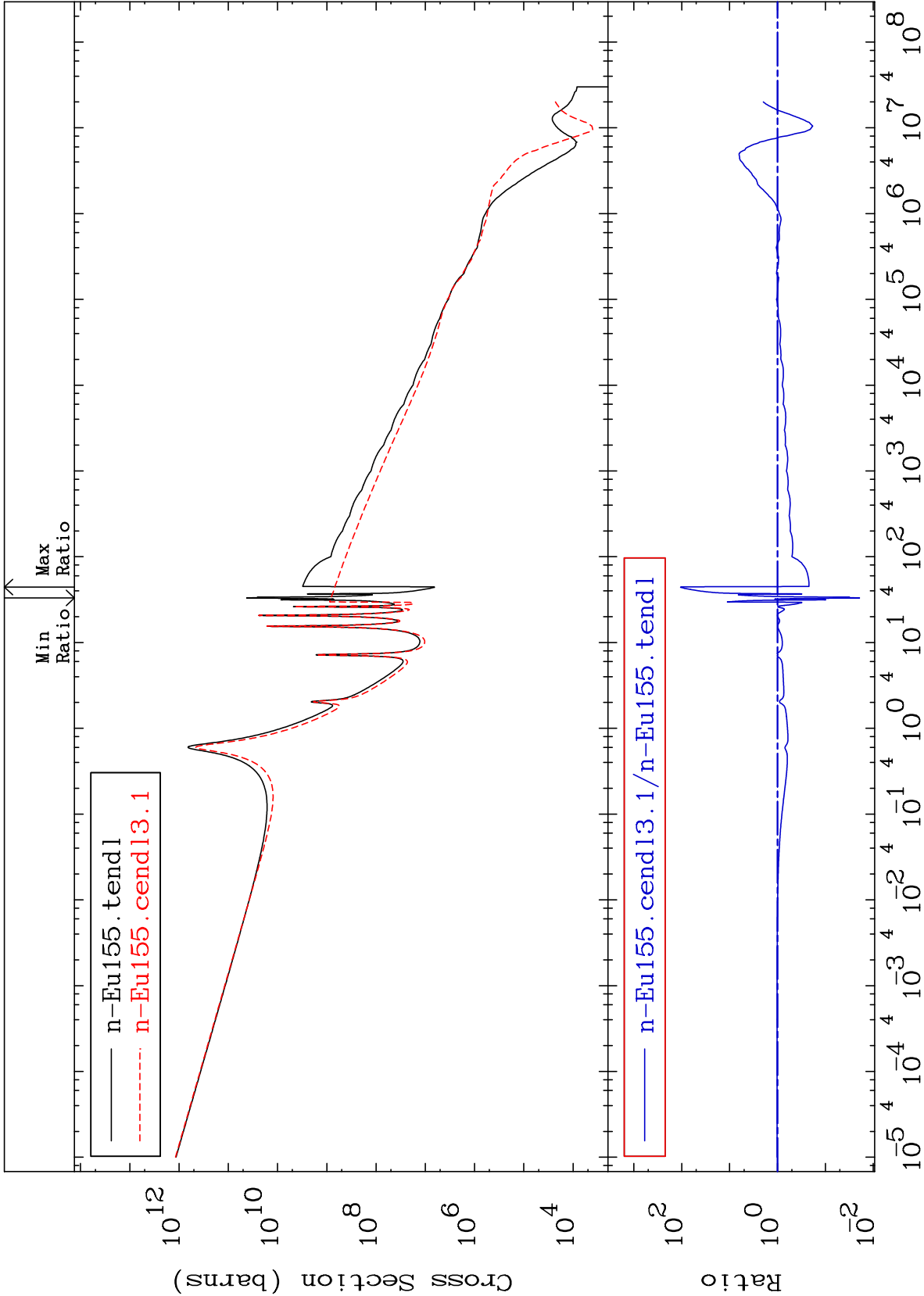


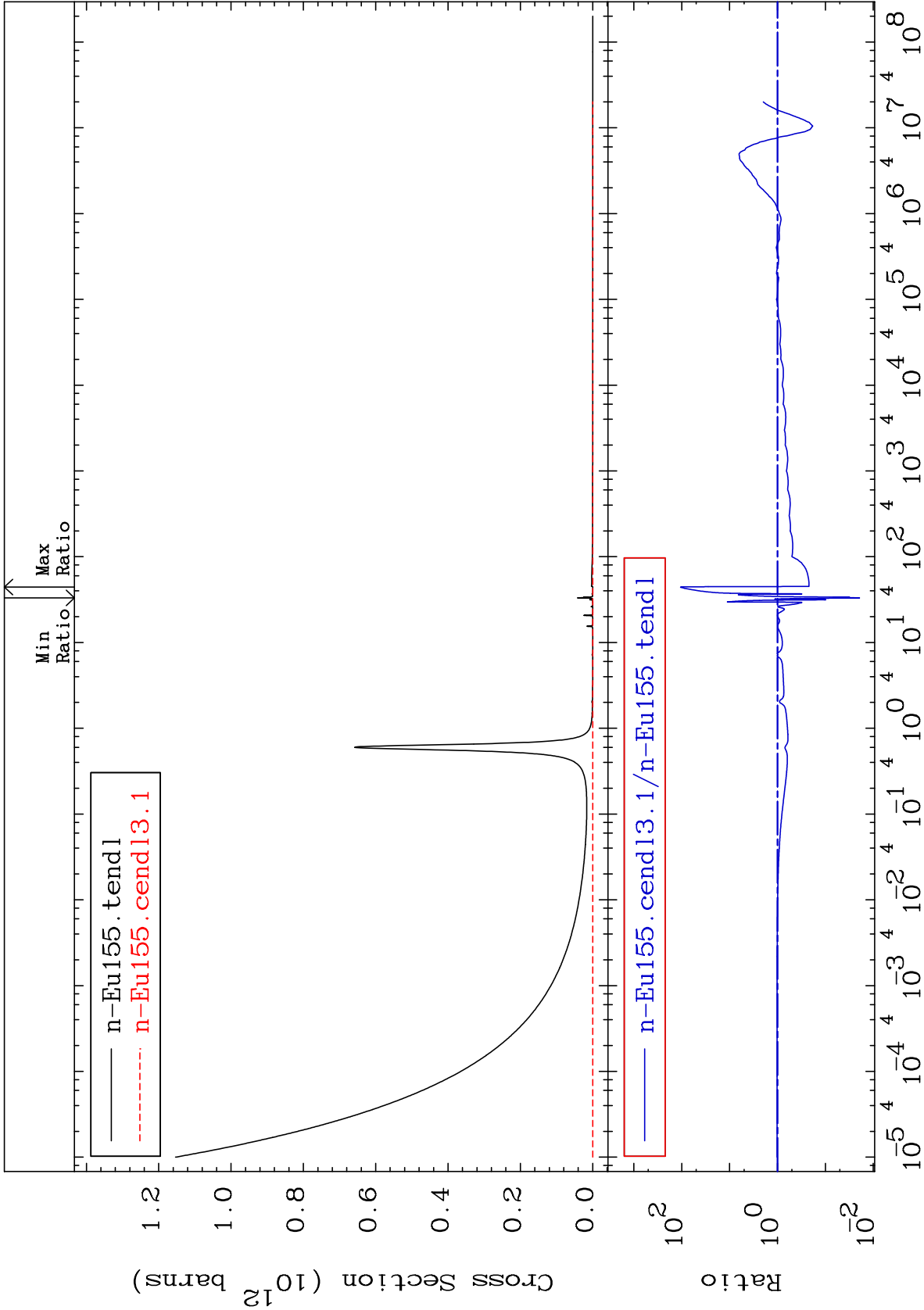
Cross Section

-47.45 To 9999. %



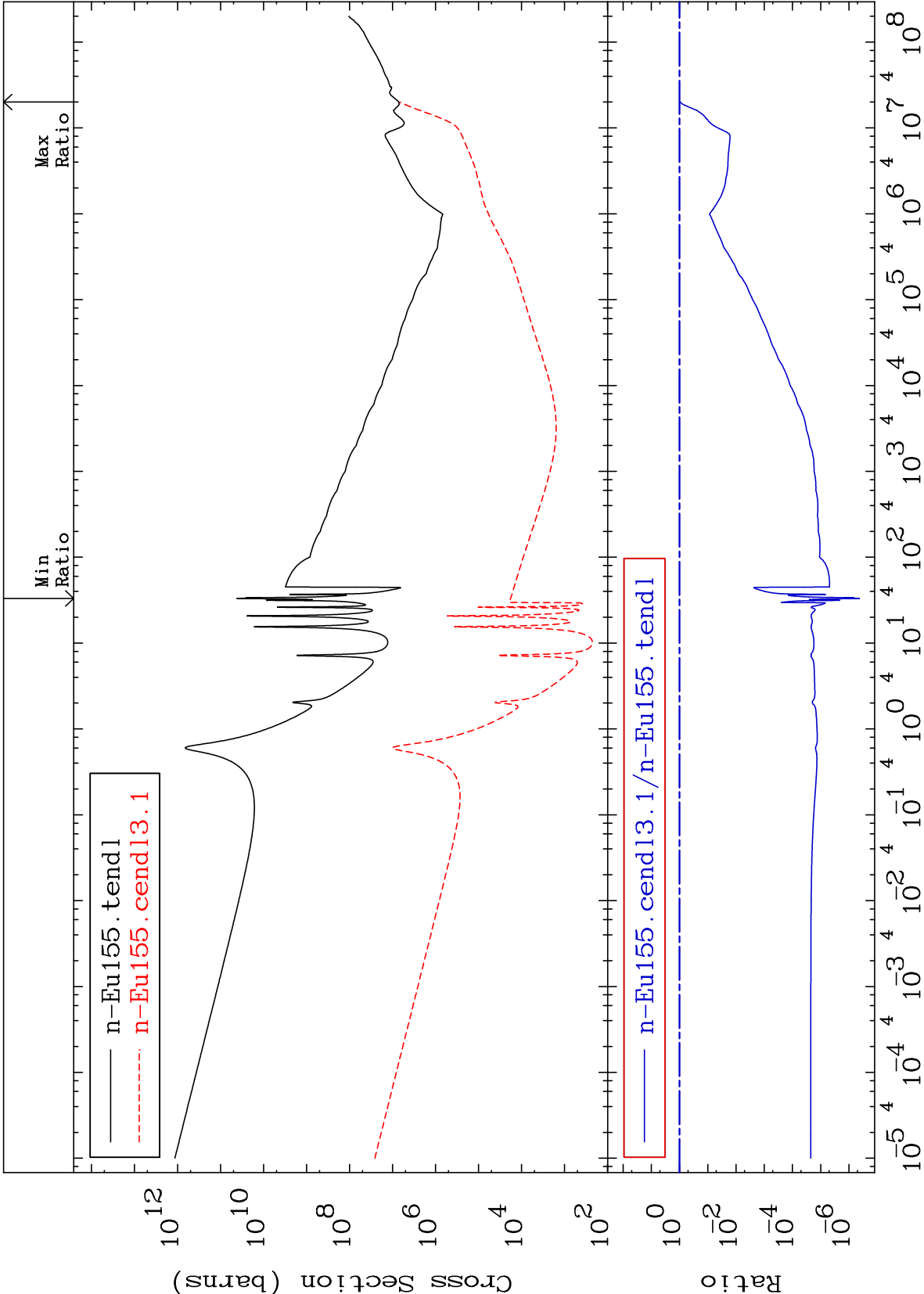


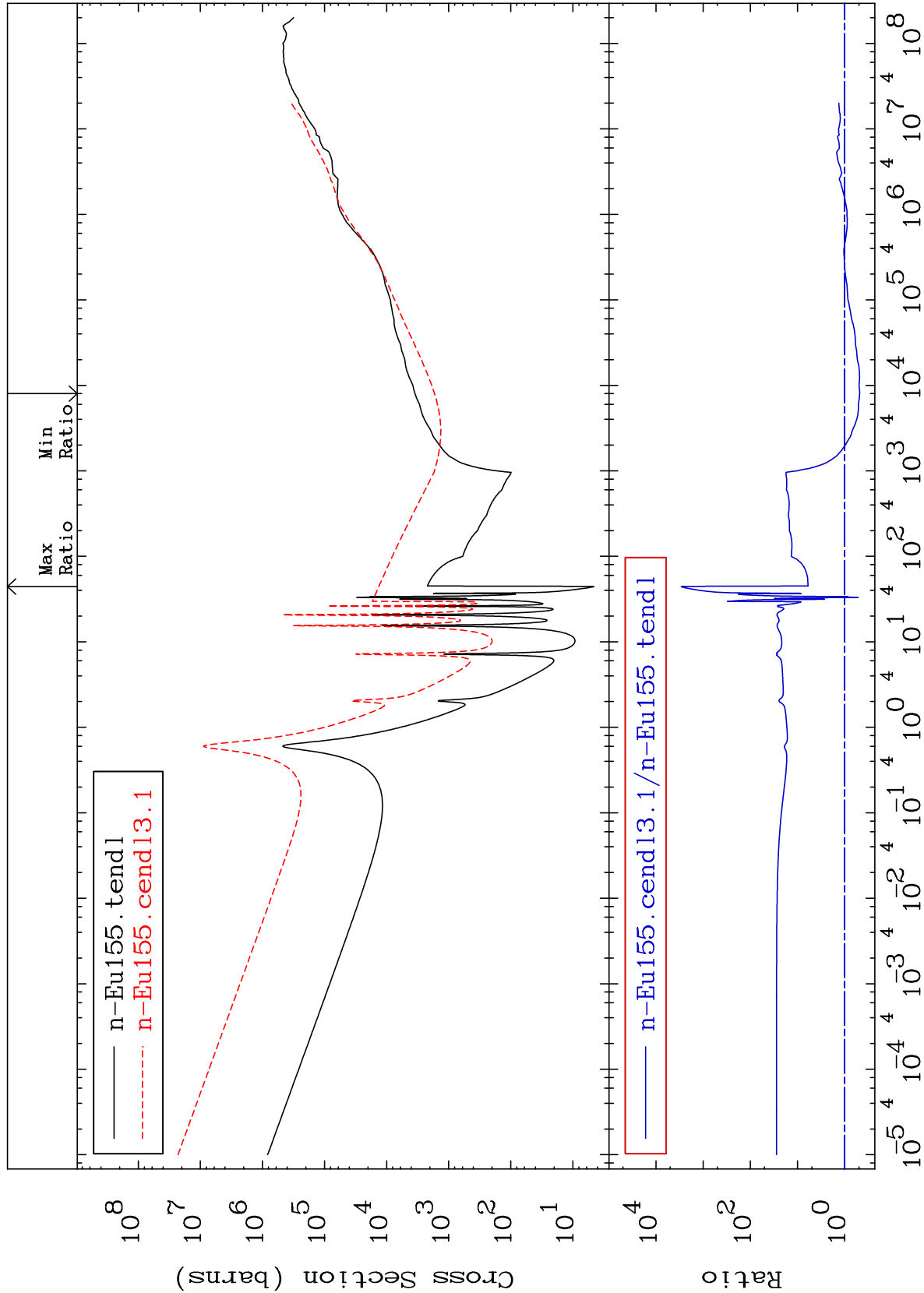


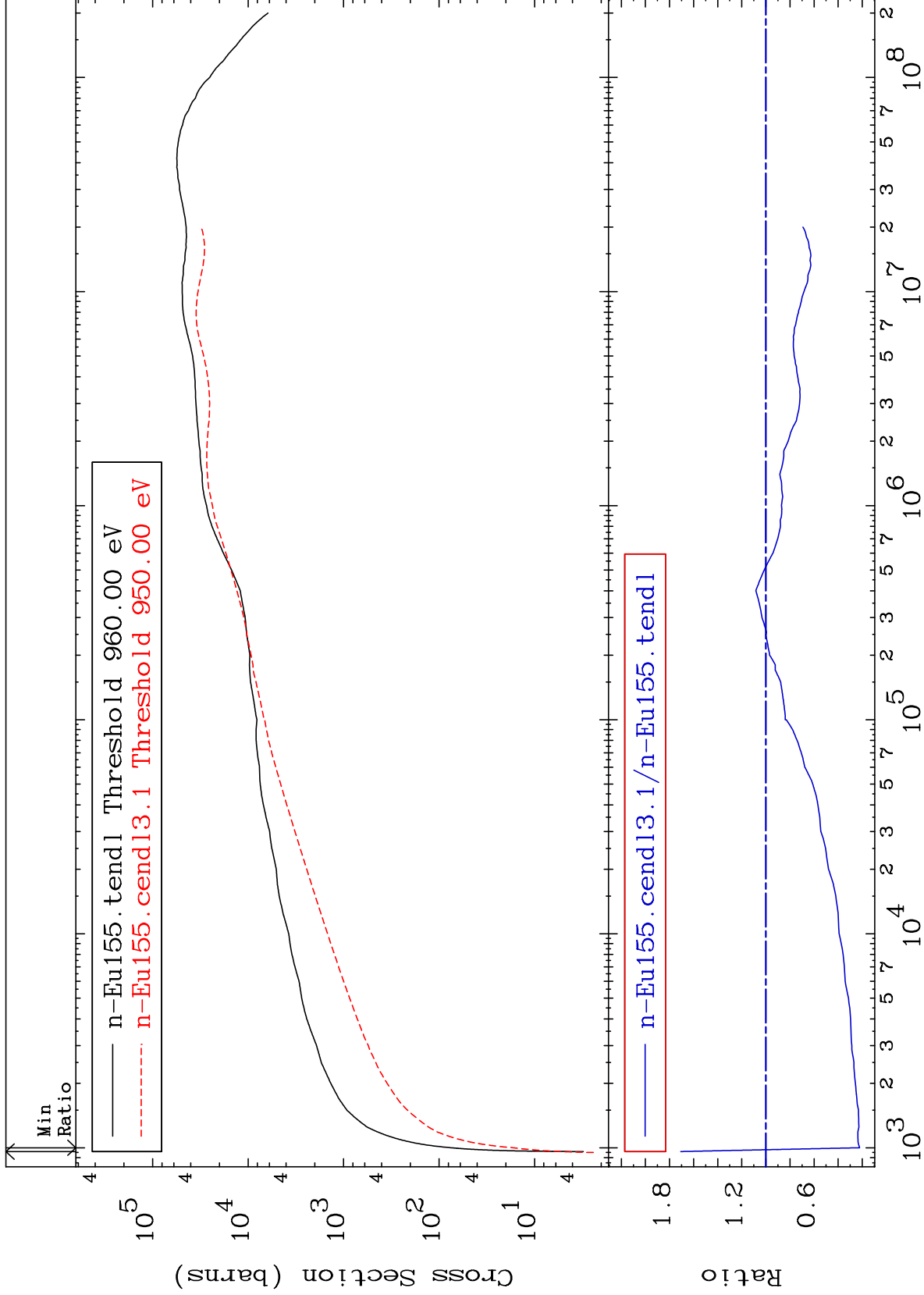


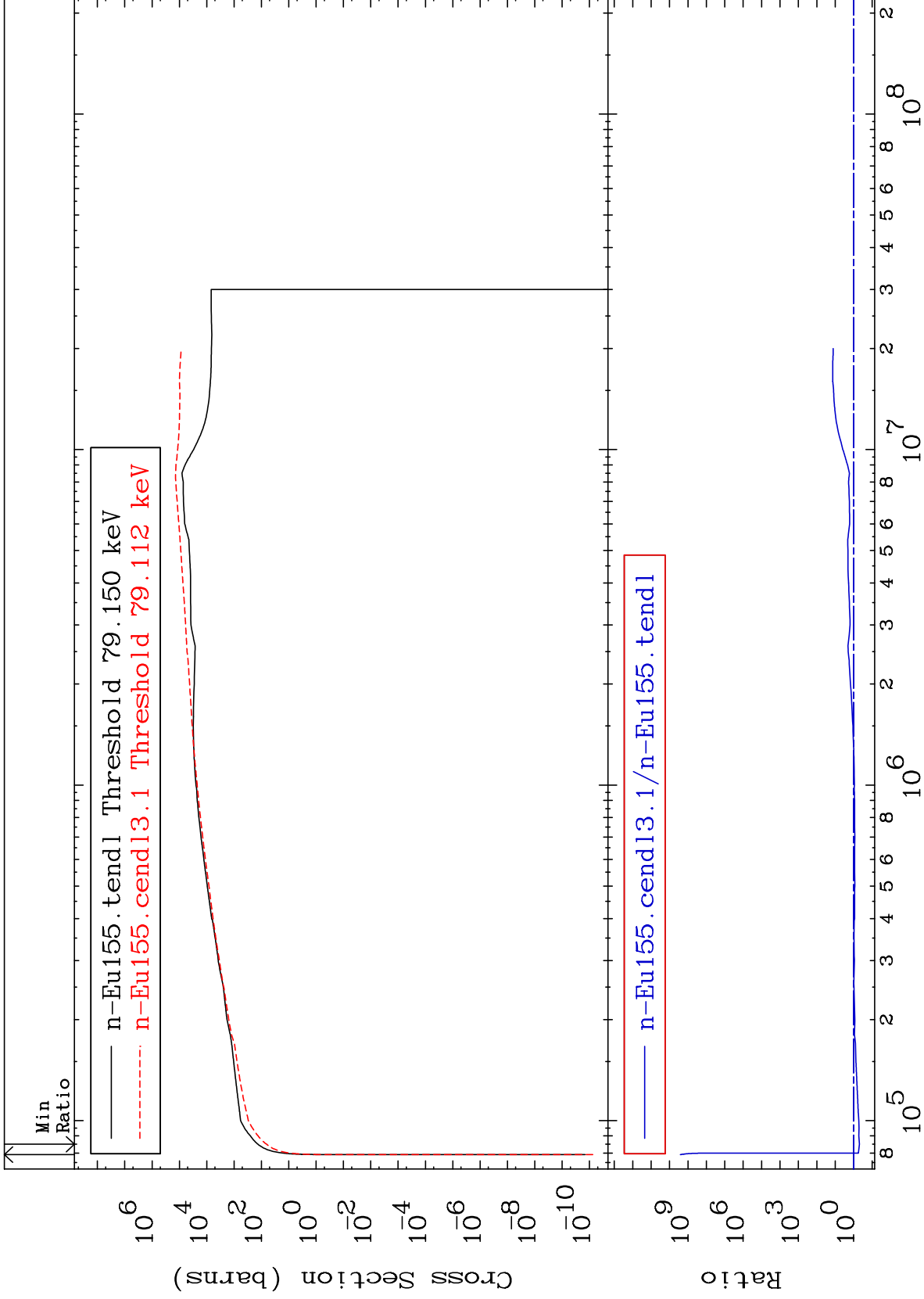
Cross Section

-100.0 To -4.783%









Cross Section

-47.00 To 9999. %

