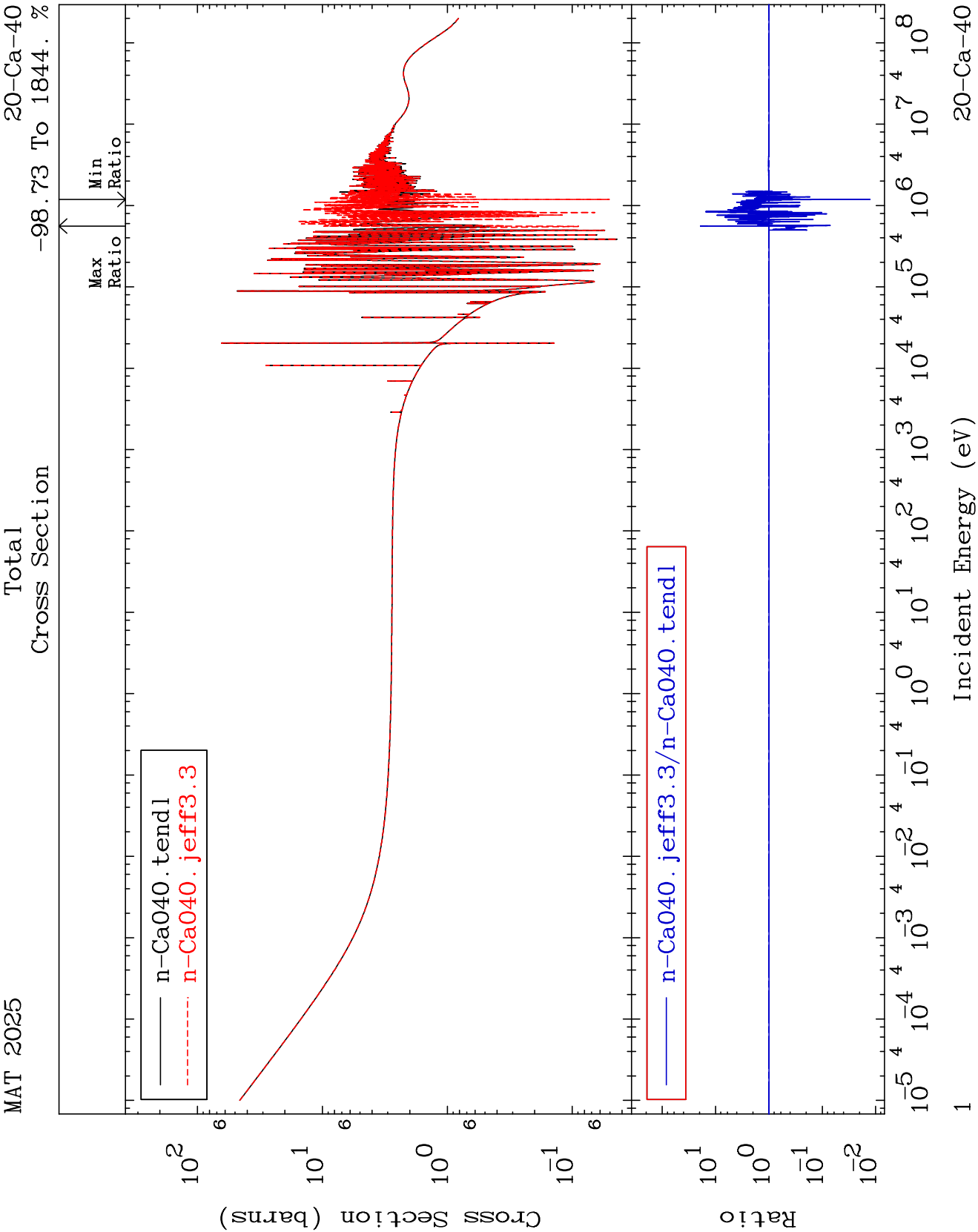
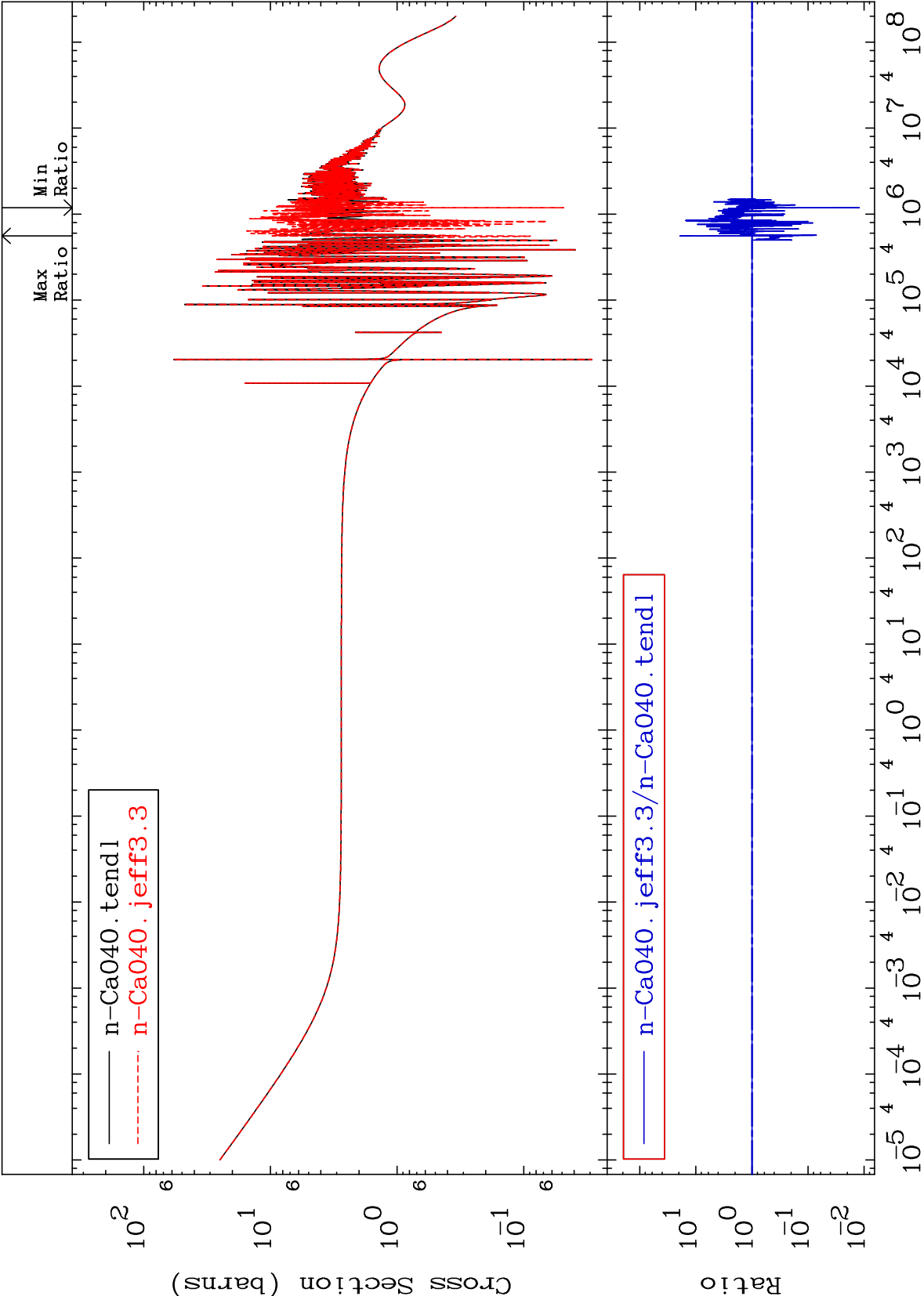
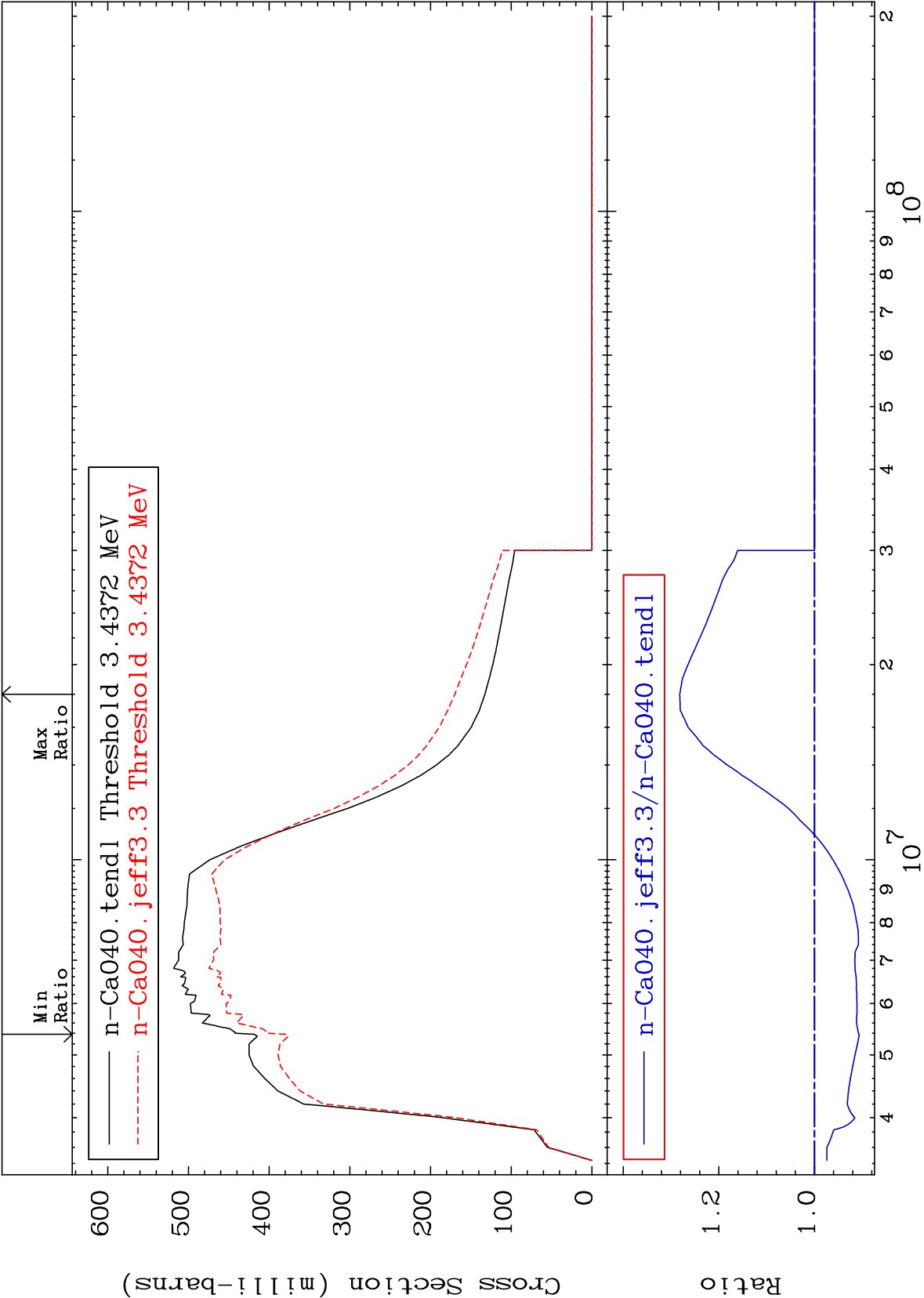
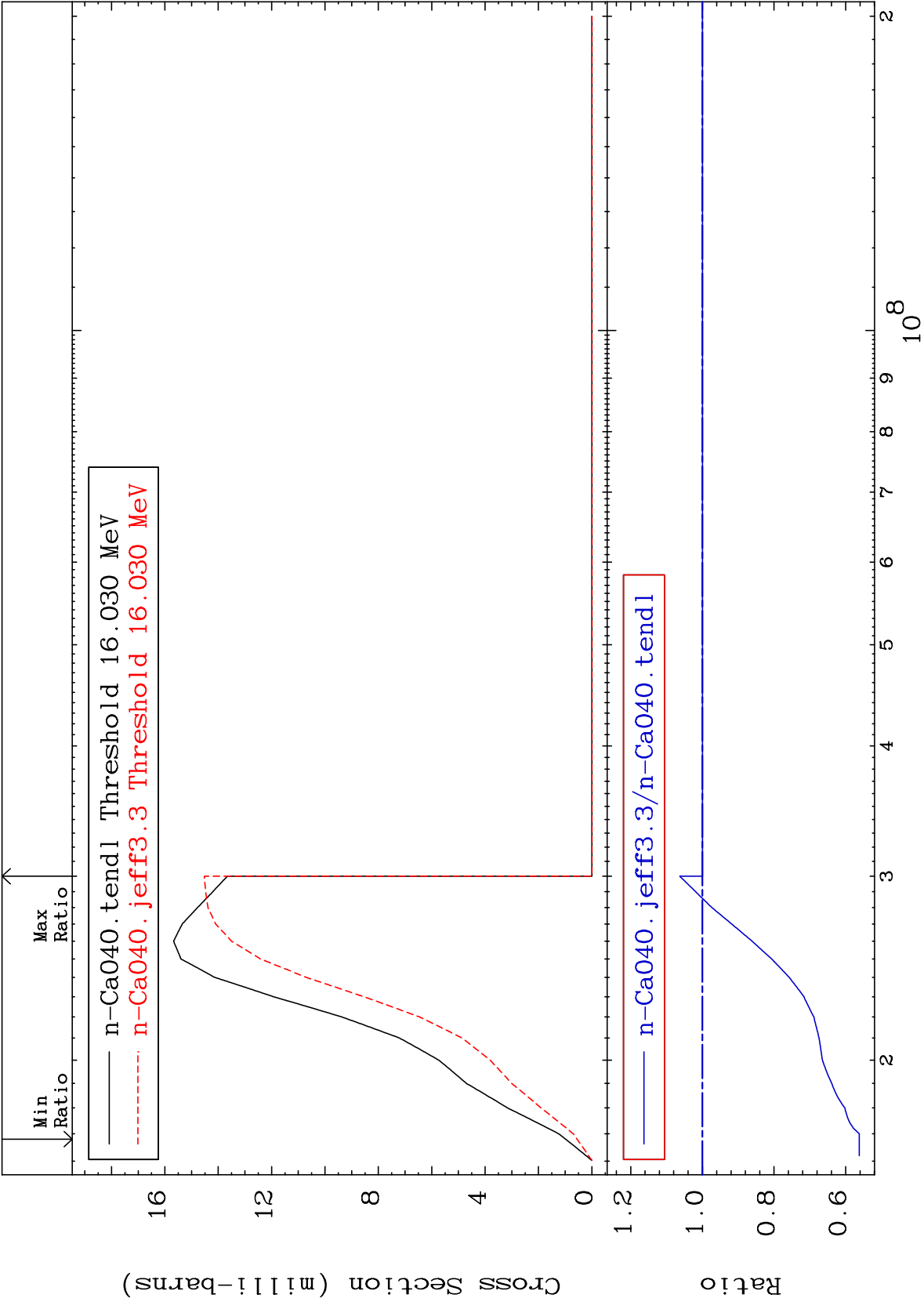
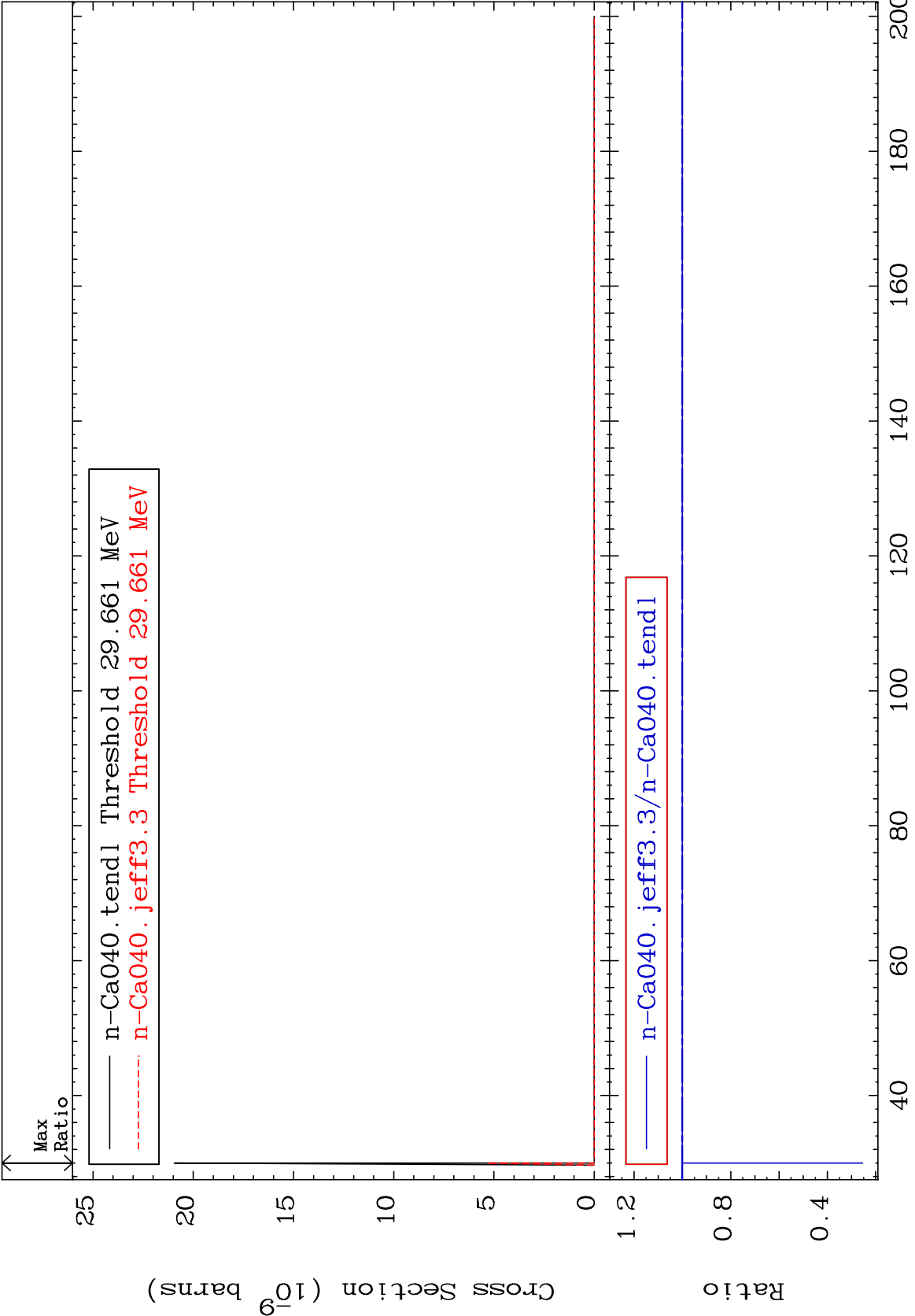










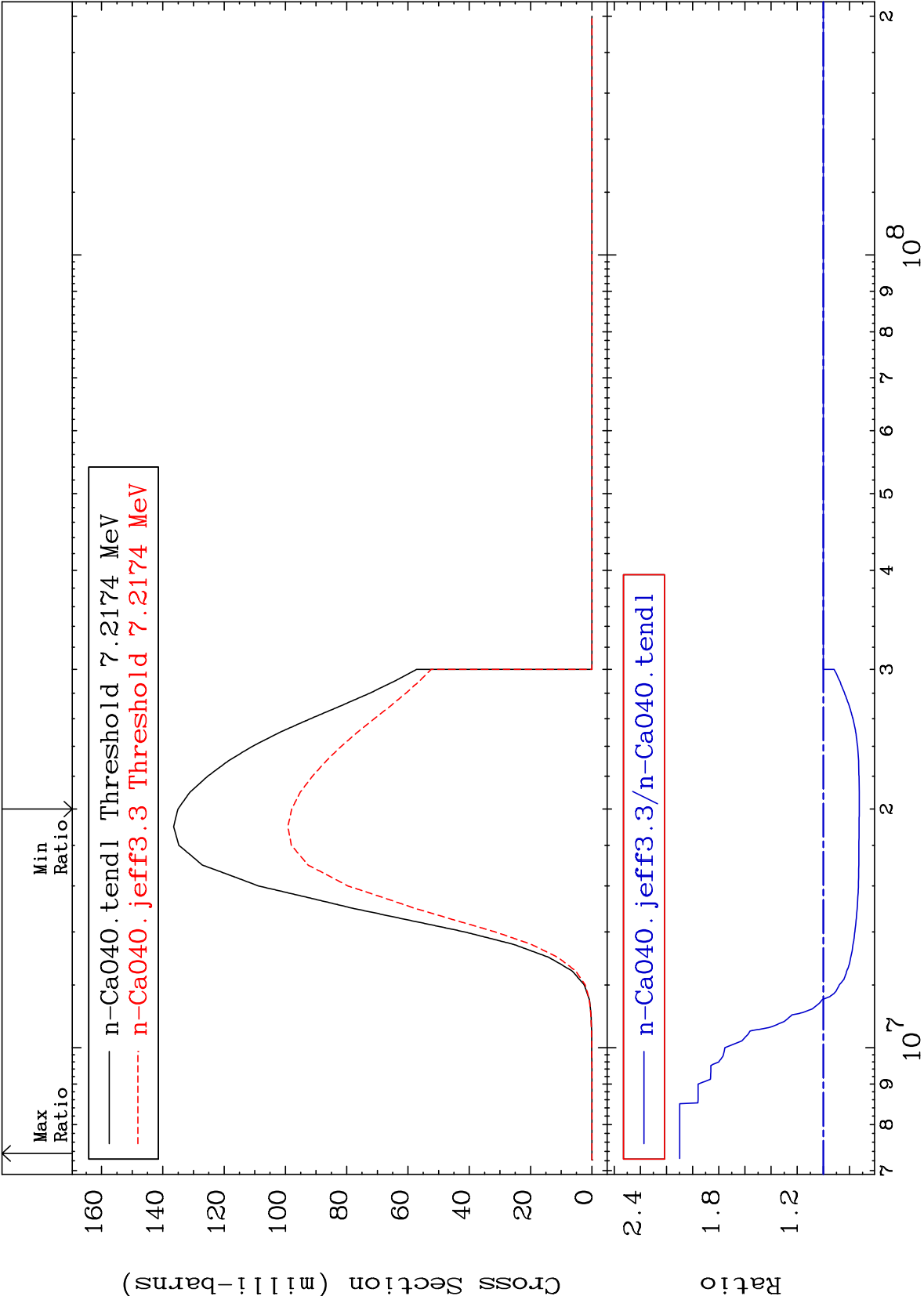


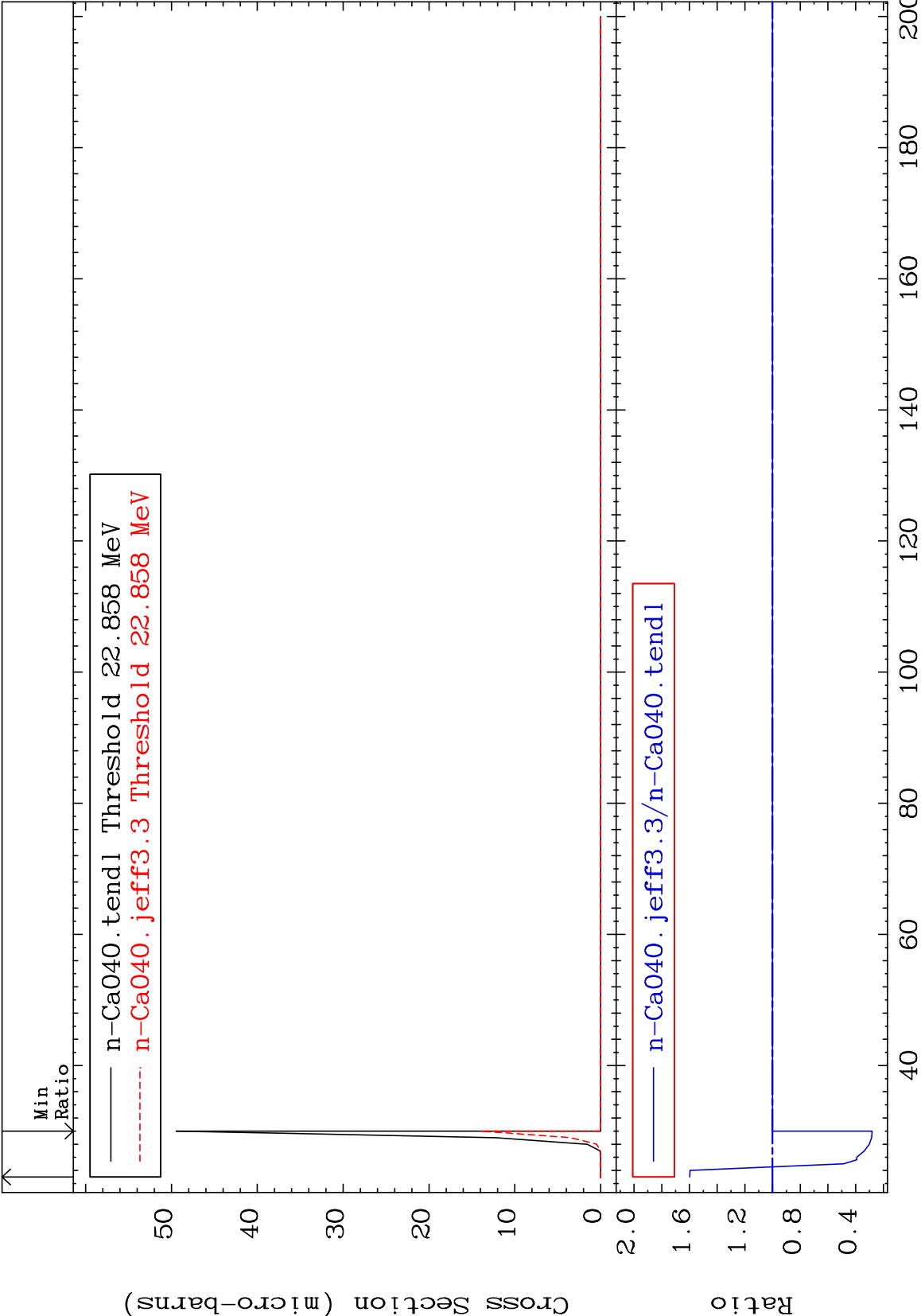
MAT 2025

20-Ca-40

$(n,n') \alpha$   
Cross Section

-27.50 To 109.9 %



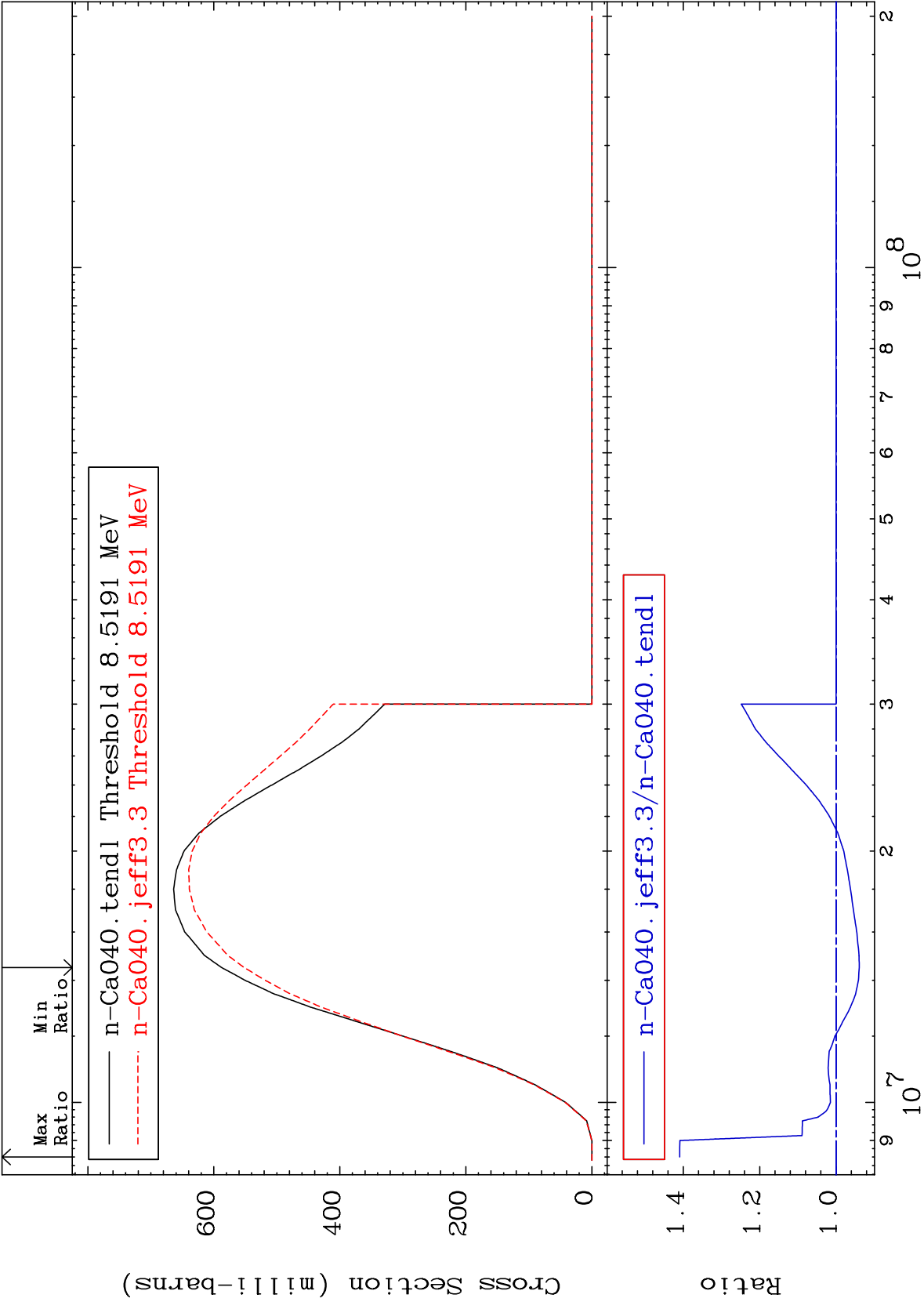


MAT 2025

(n,n') p  
Cross Section

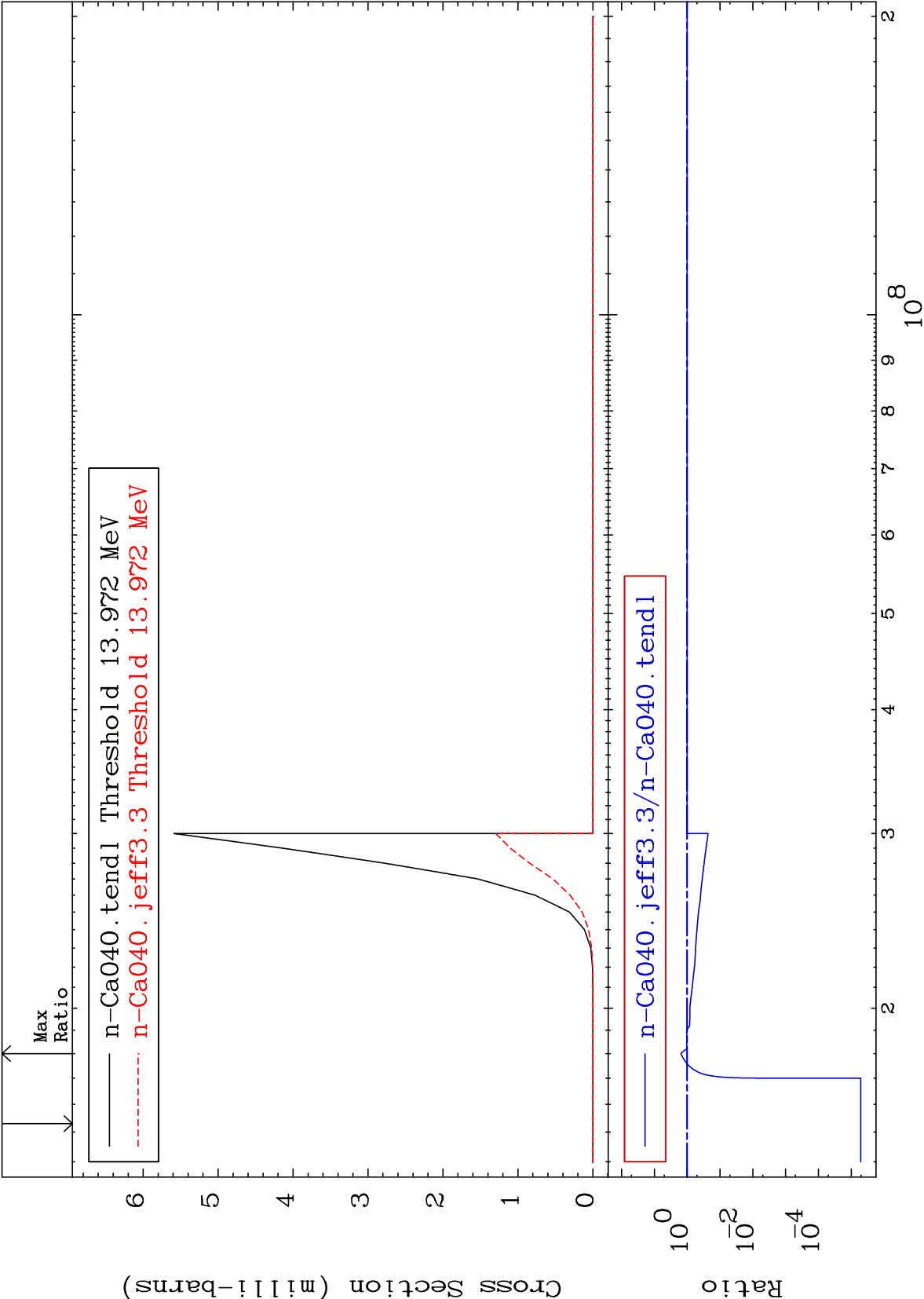
20-Ca-40

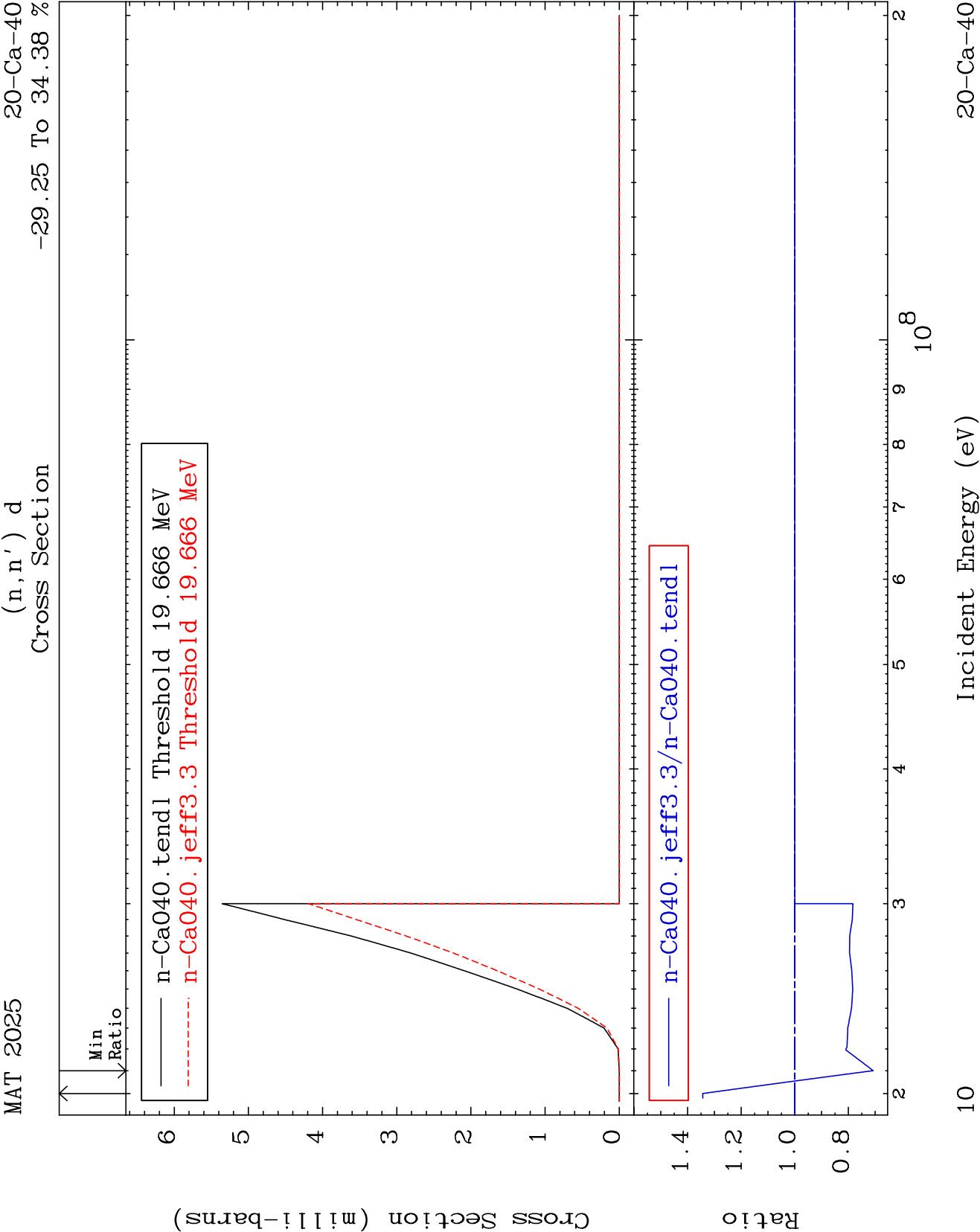
-6.072 To 40.94 %

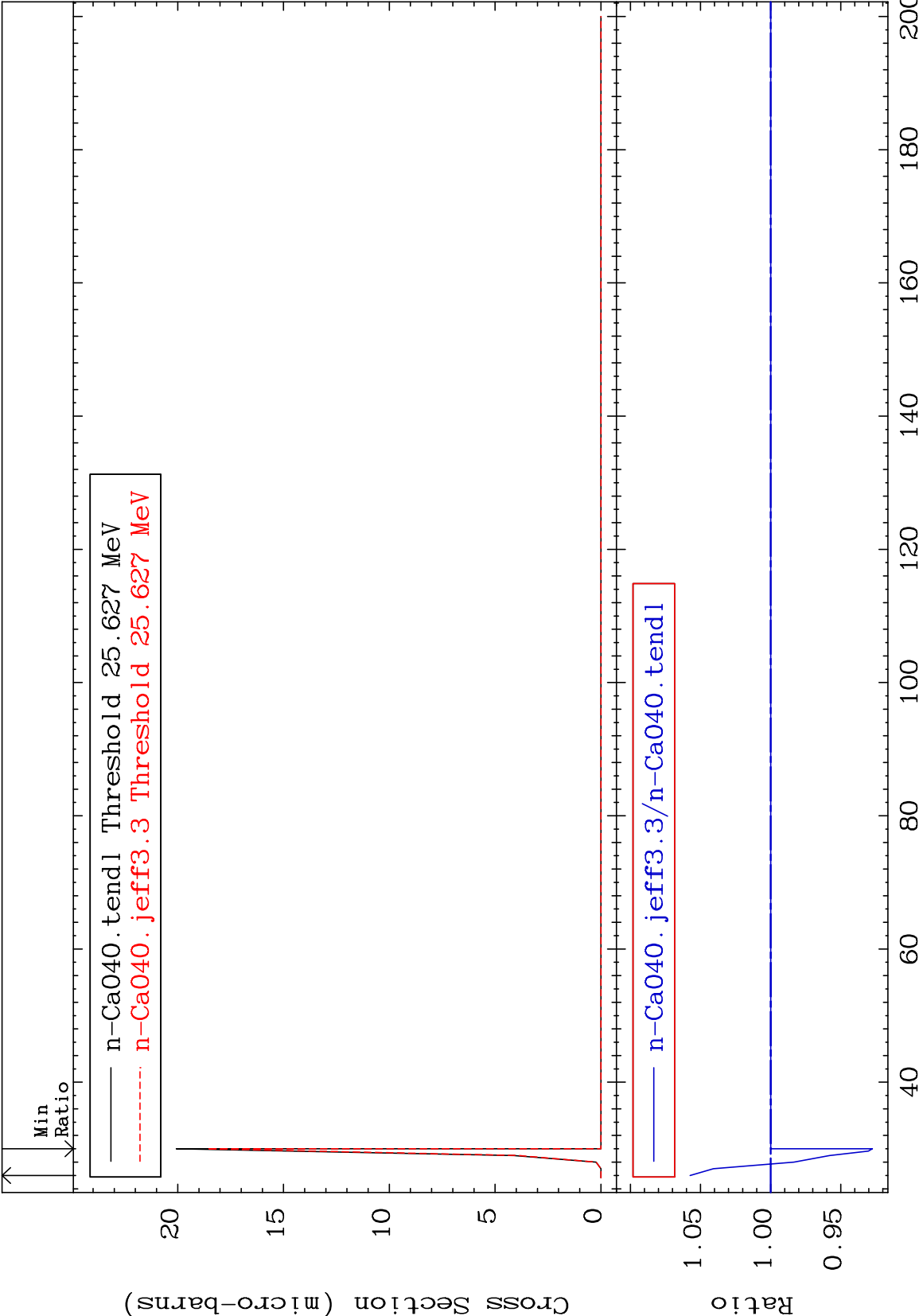


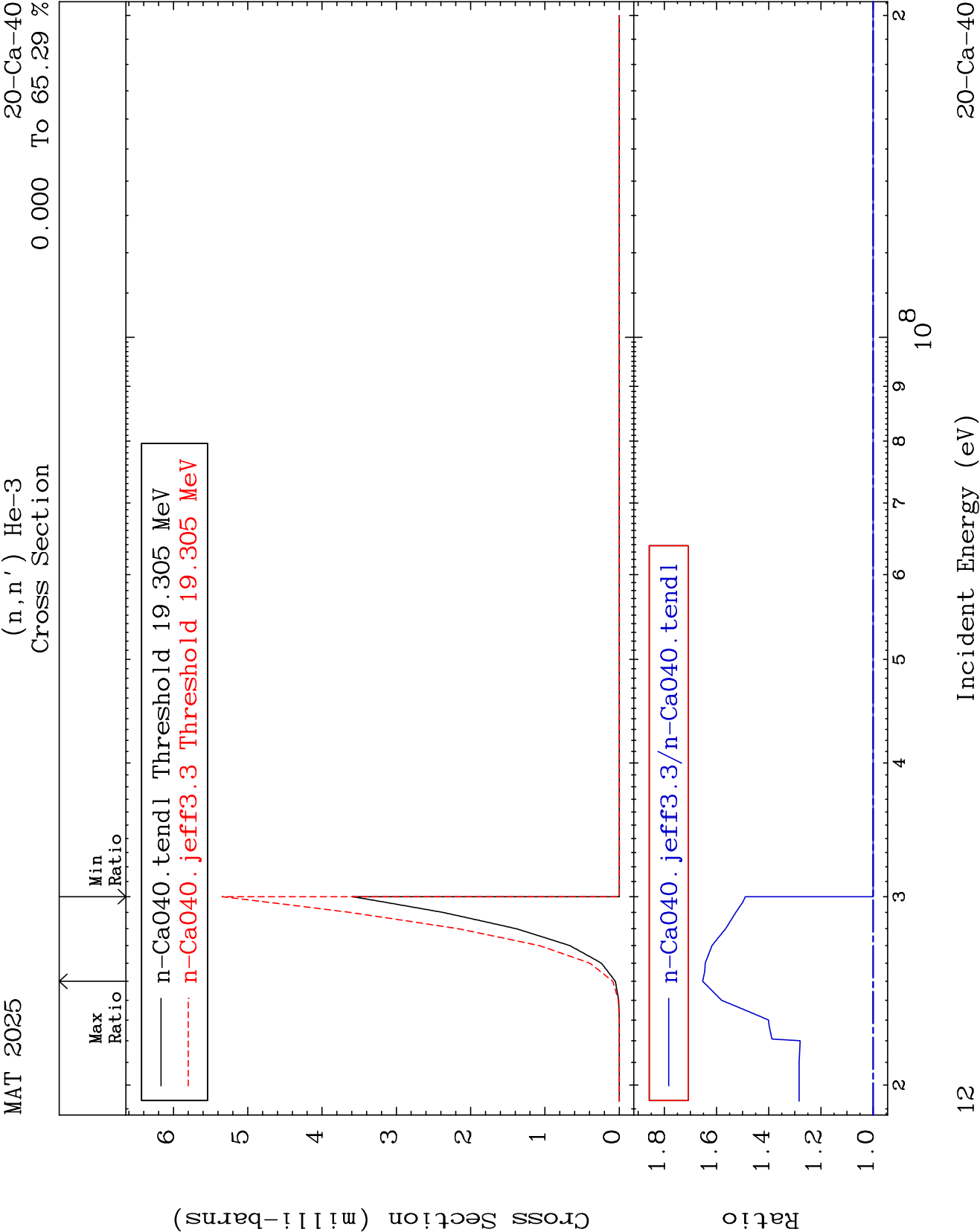
20-Ca-40

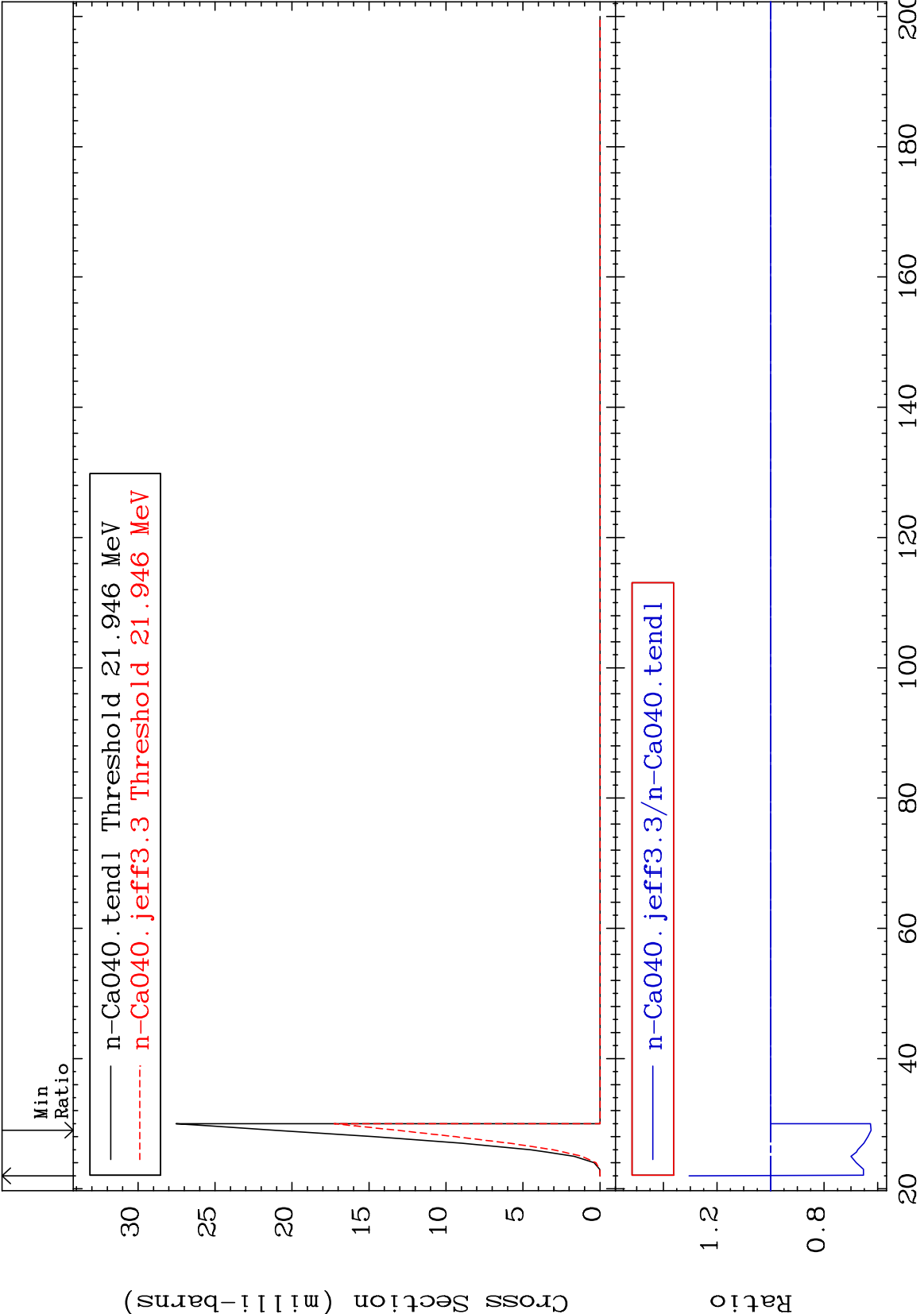
Incident Energy (eV)

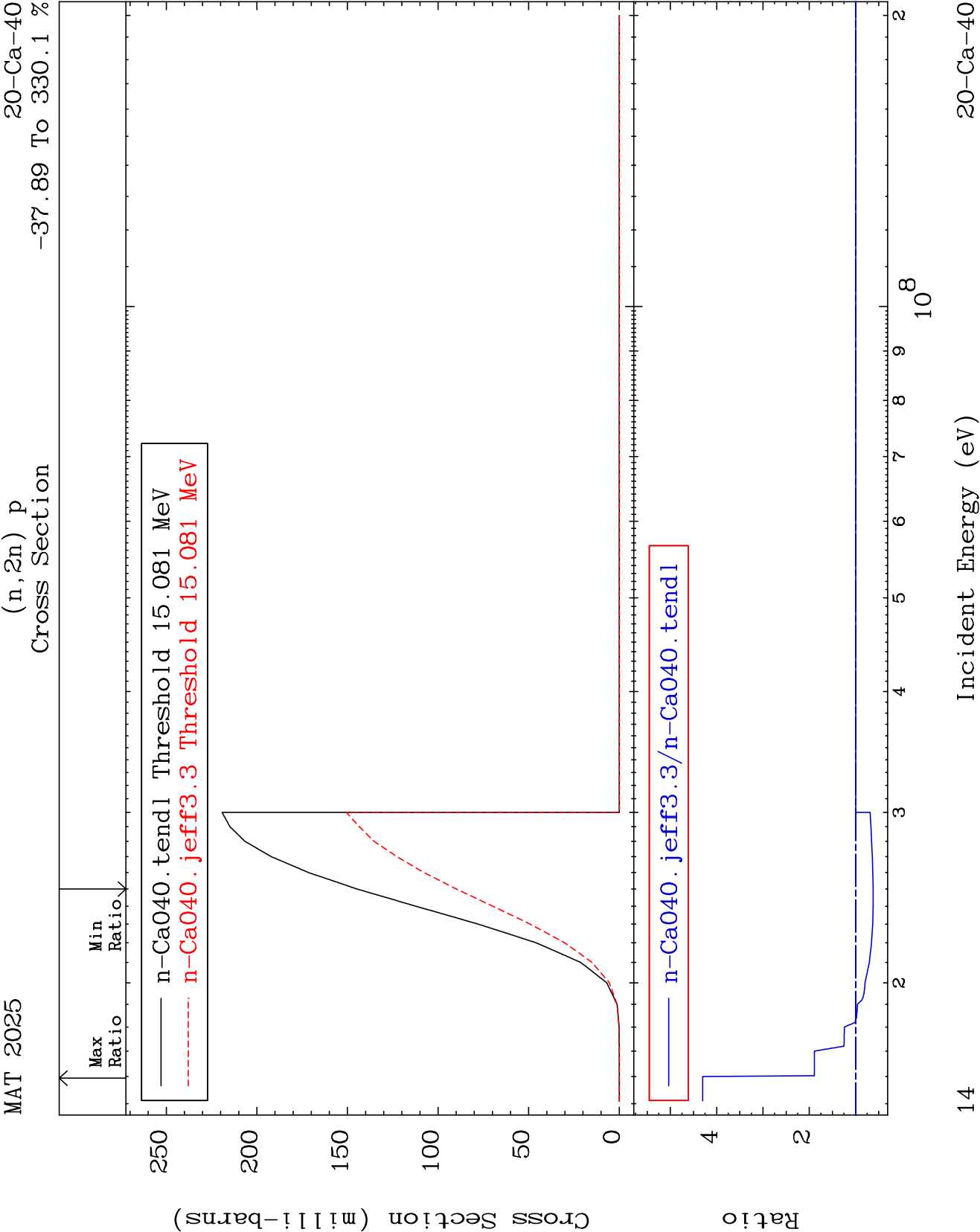


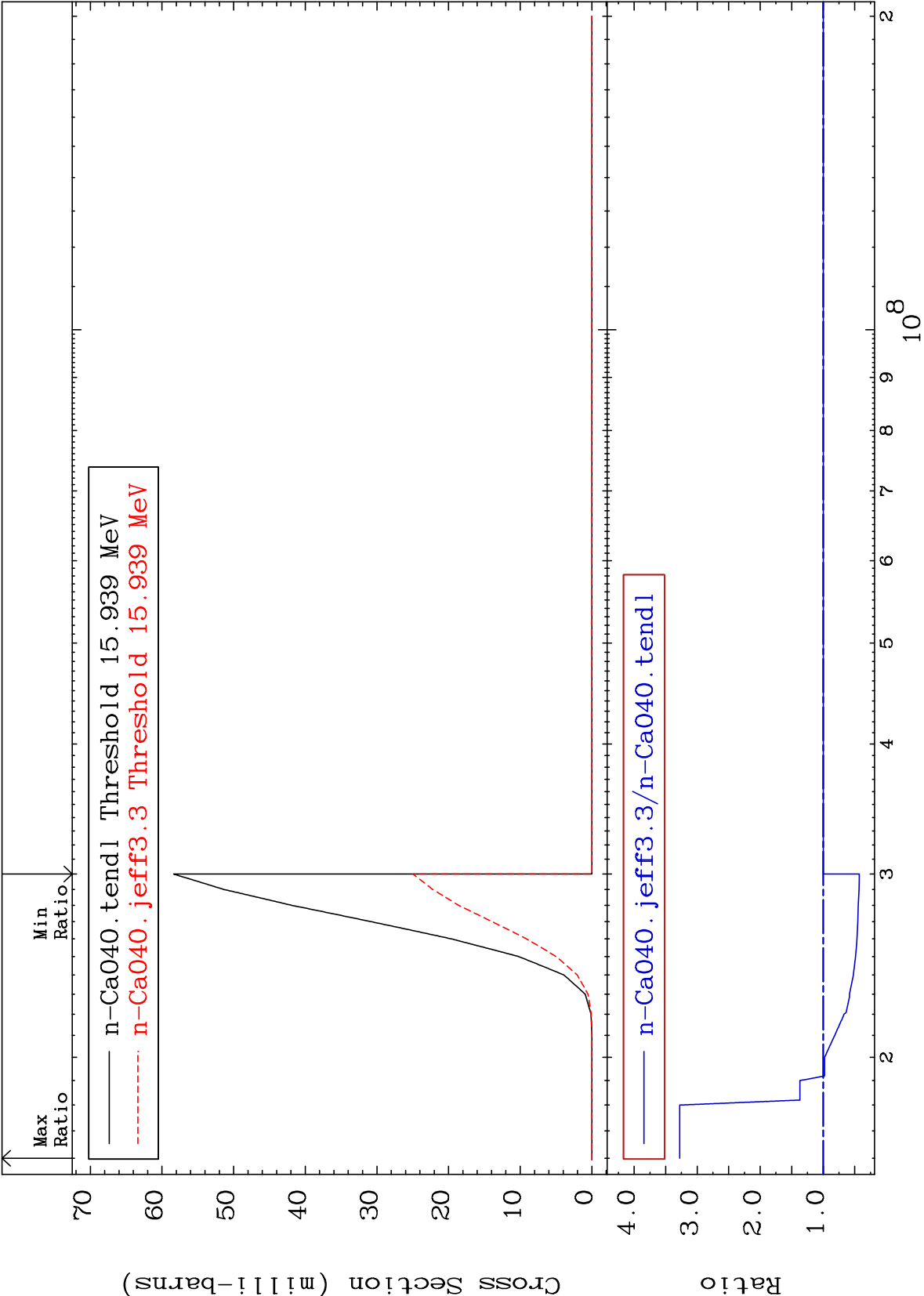












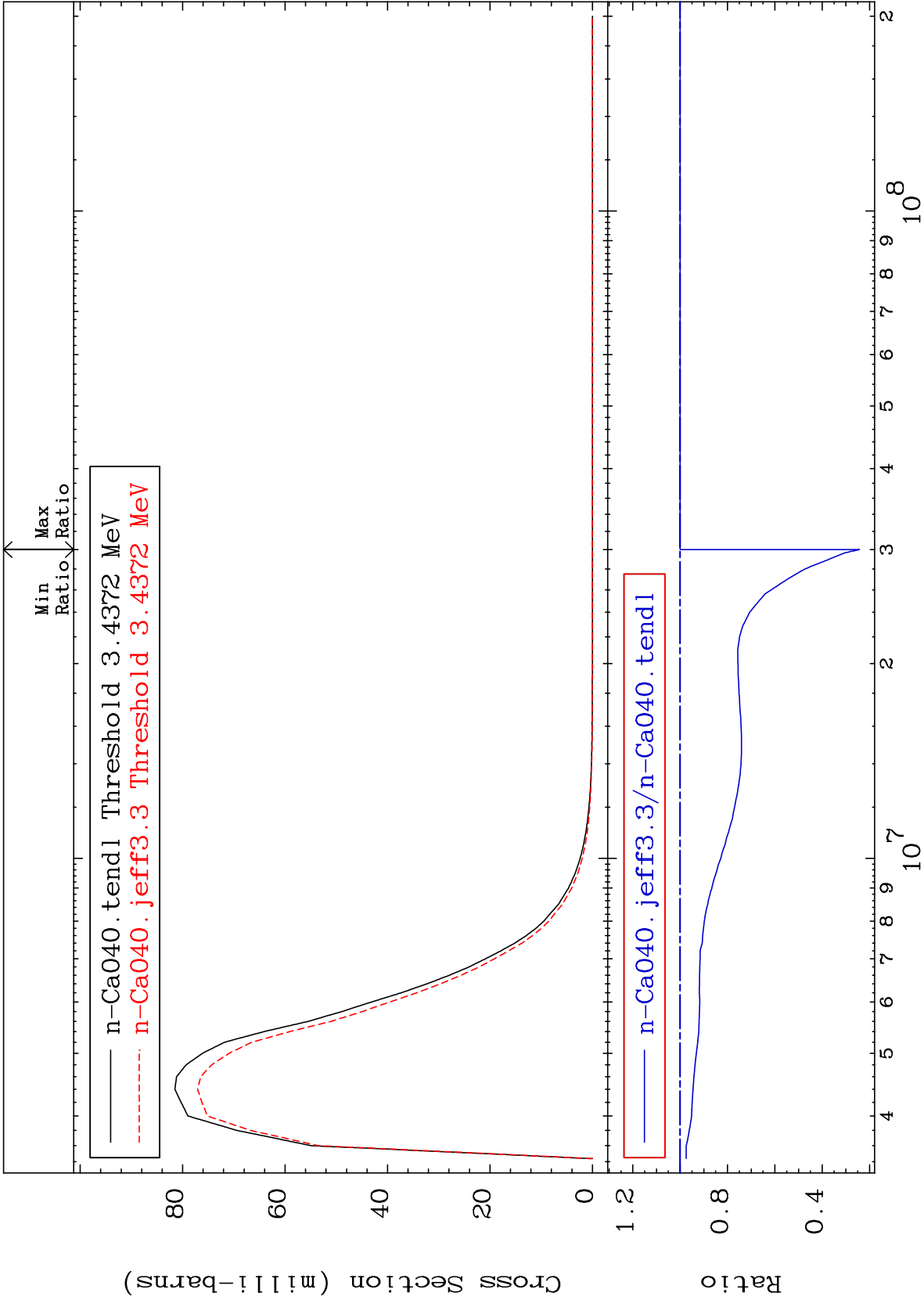
MAT 2025

MT= 51 (n,n') Level

20-Ca-40

-75.69 To 0.000 %

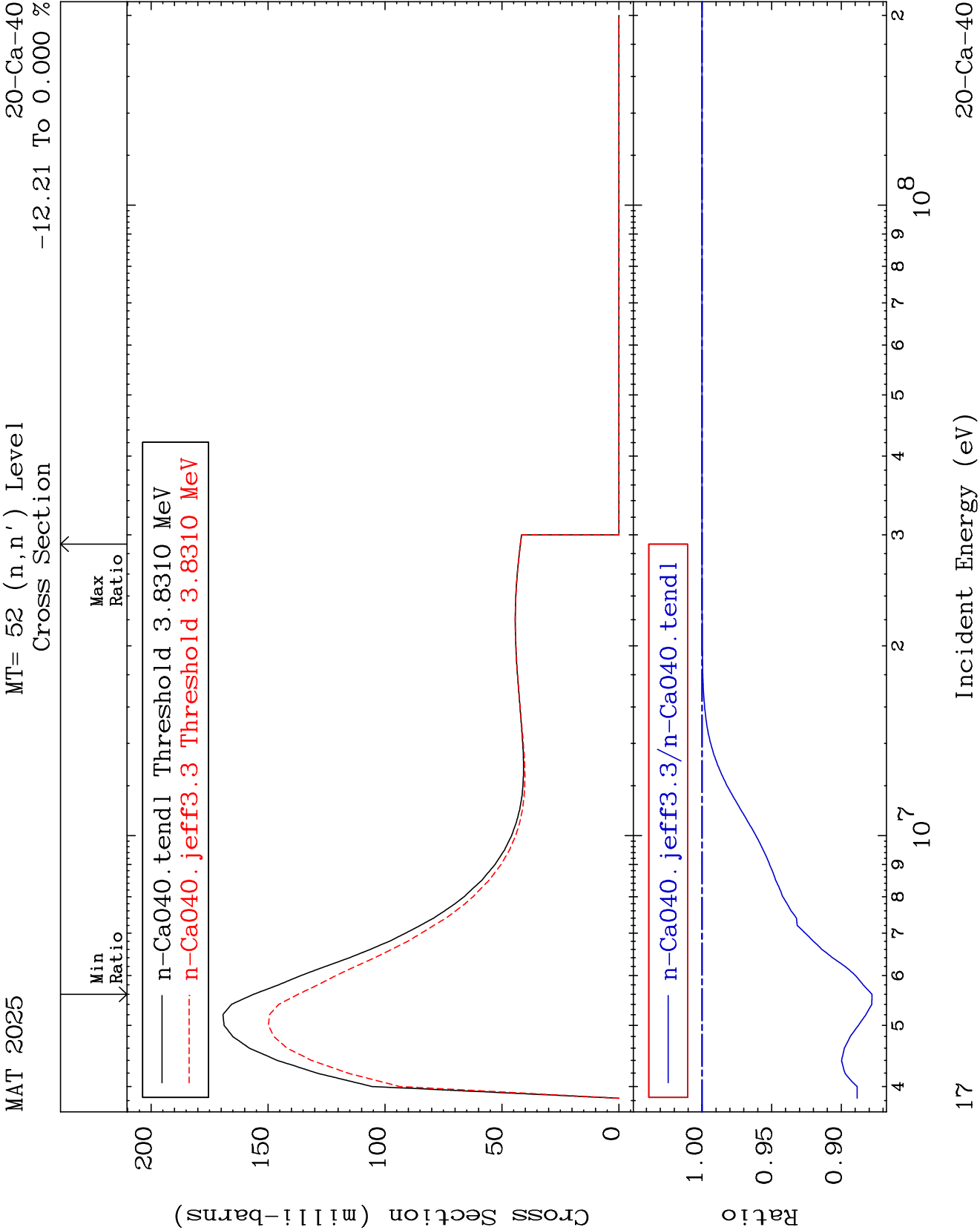
Cross Section

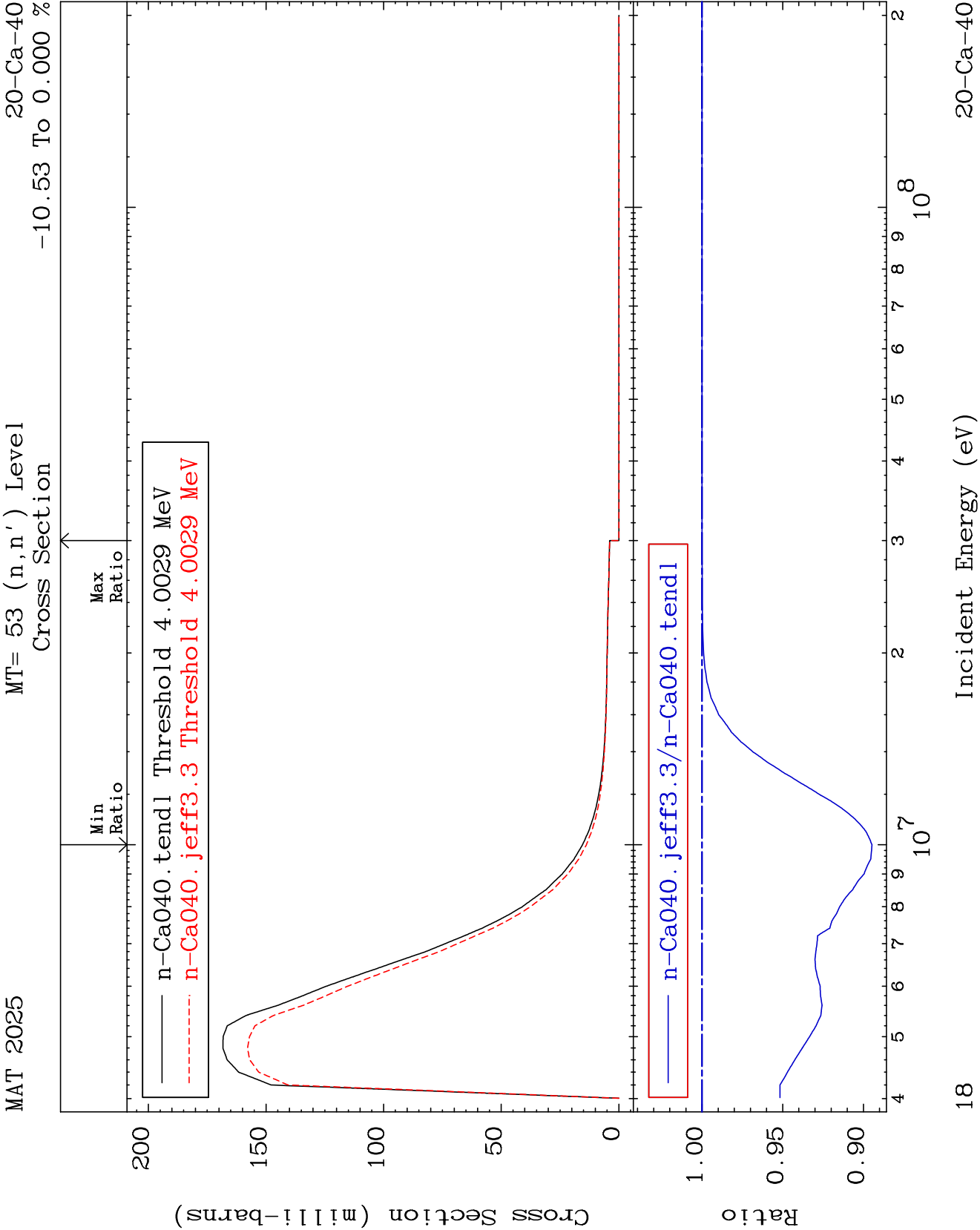


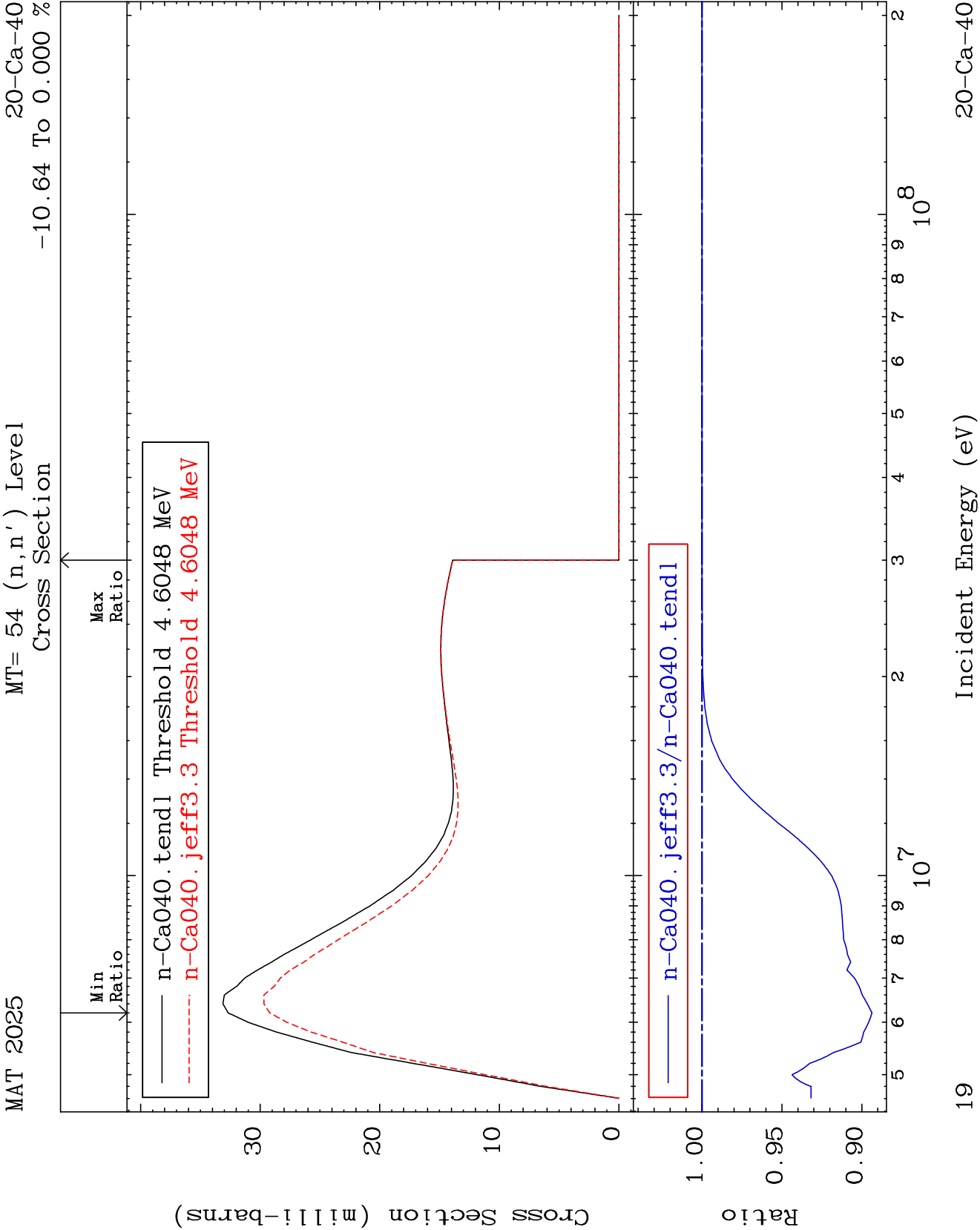
16

Incident Energy (eV)

20-Ca-40





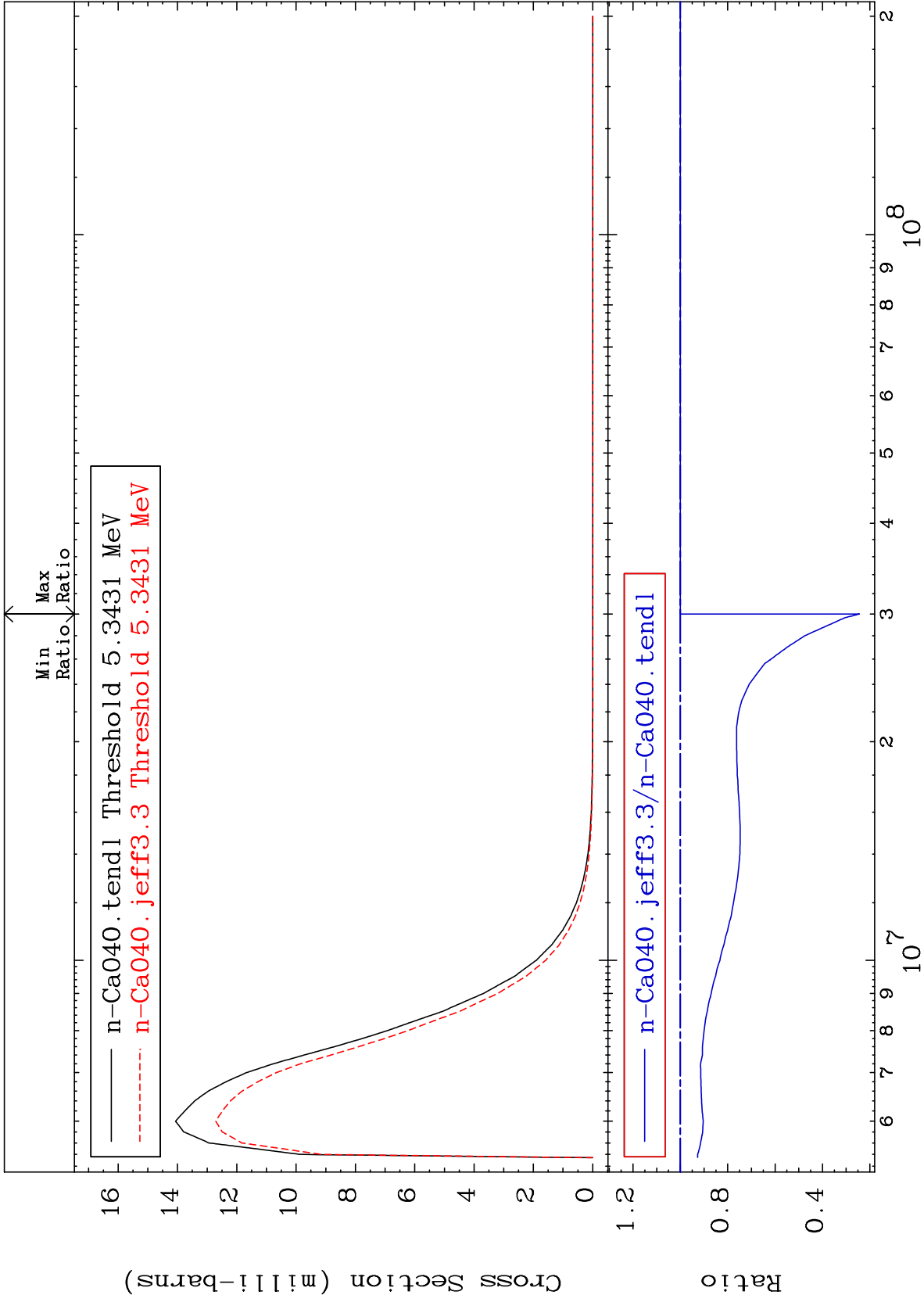


MAT 2025

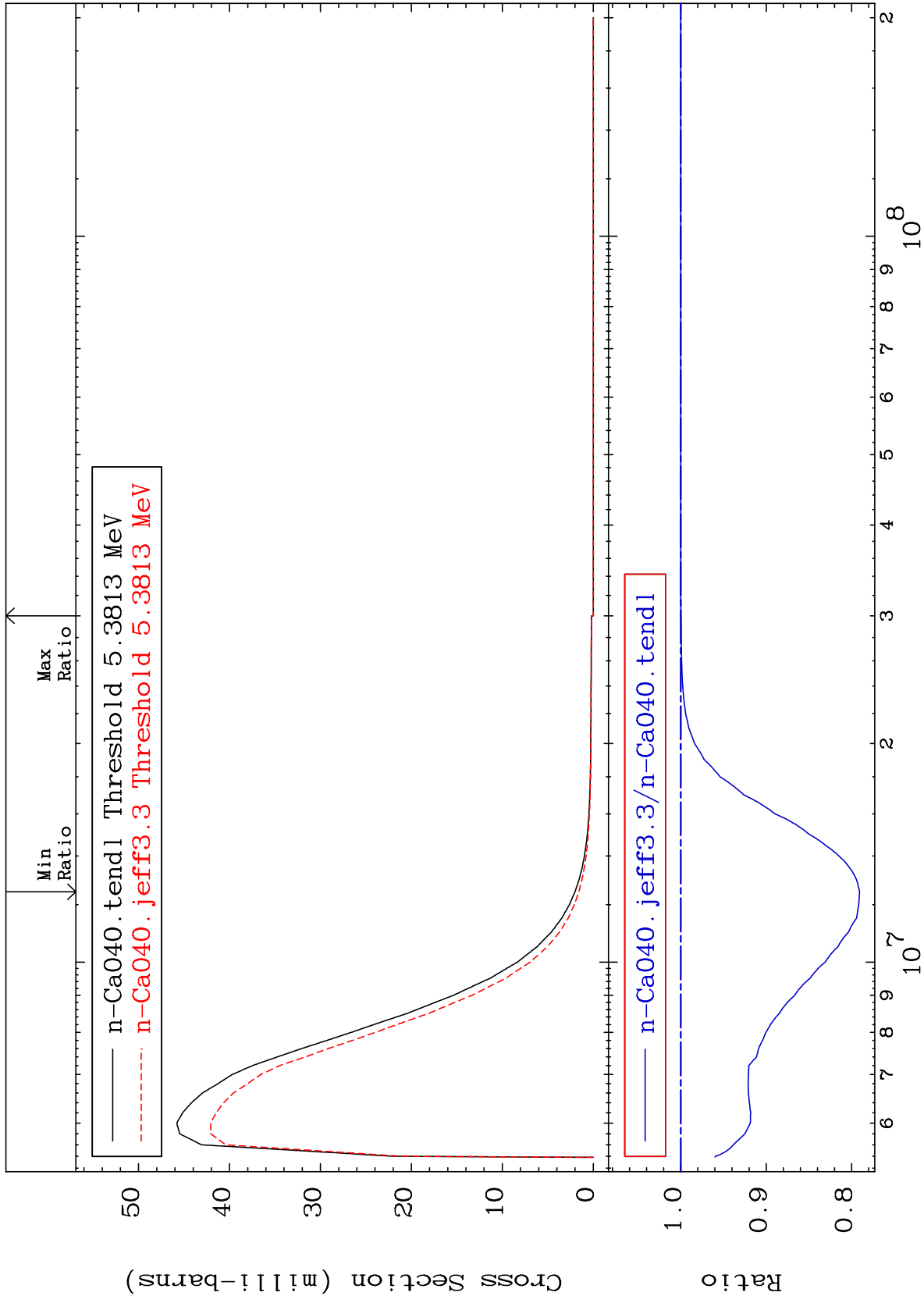
MT= 55 (n,n') Level

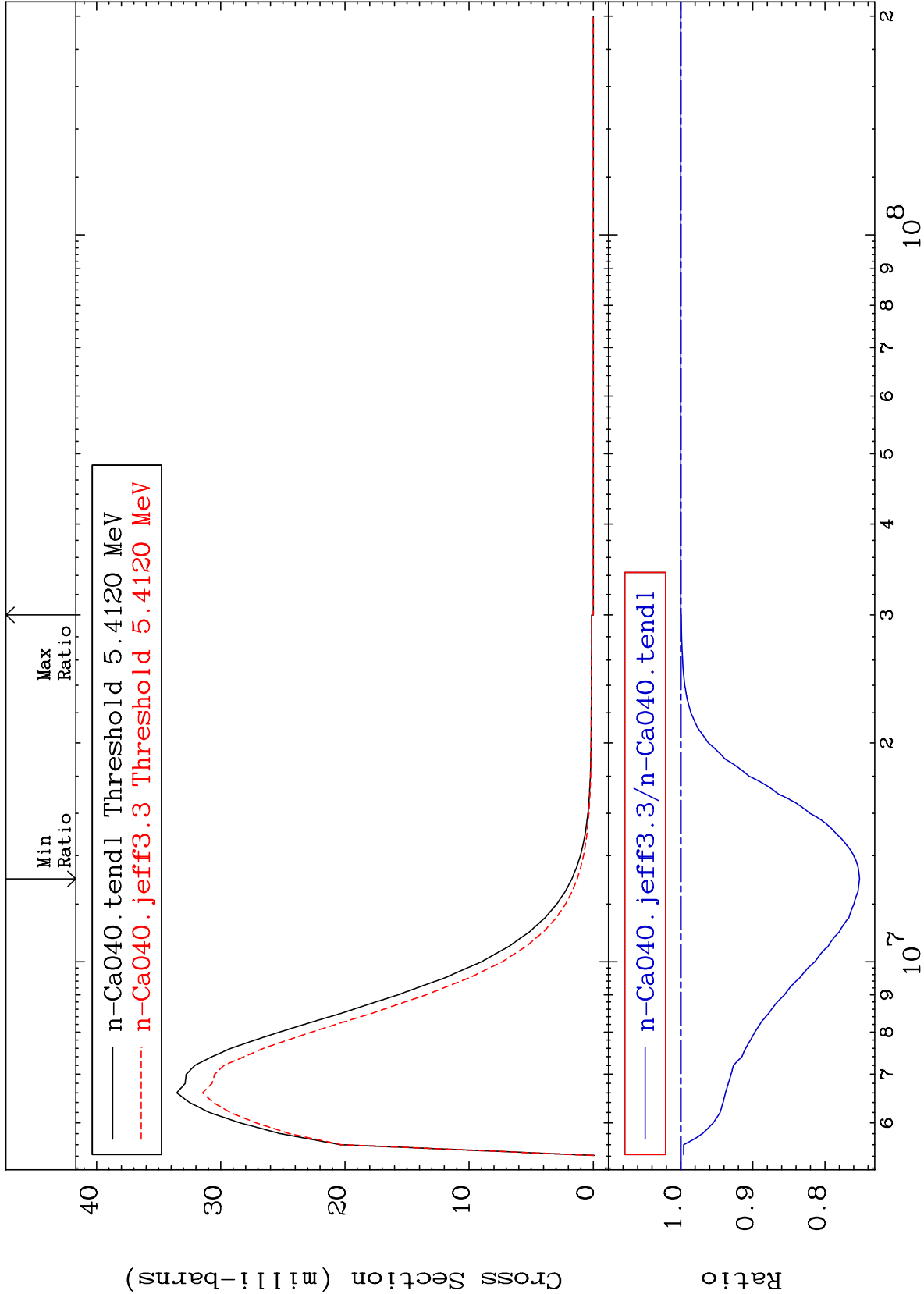
20-Ca-40

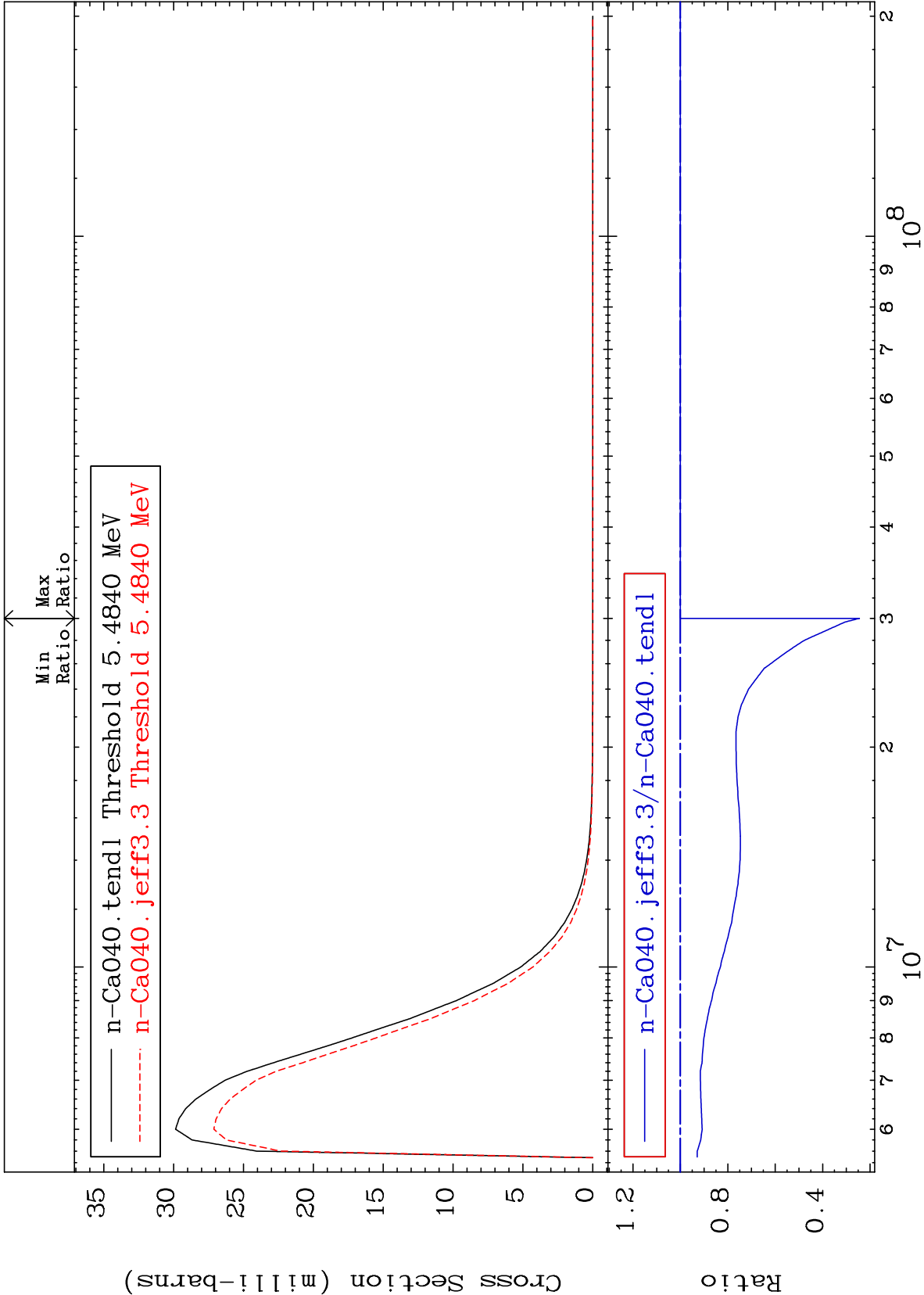
-75.60 To 0.000 %

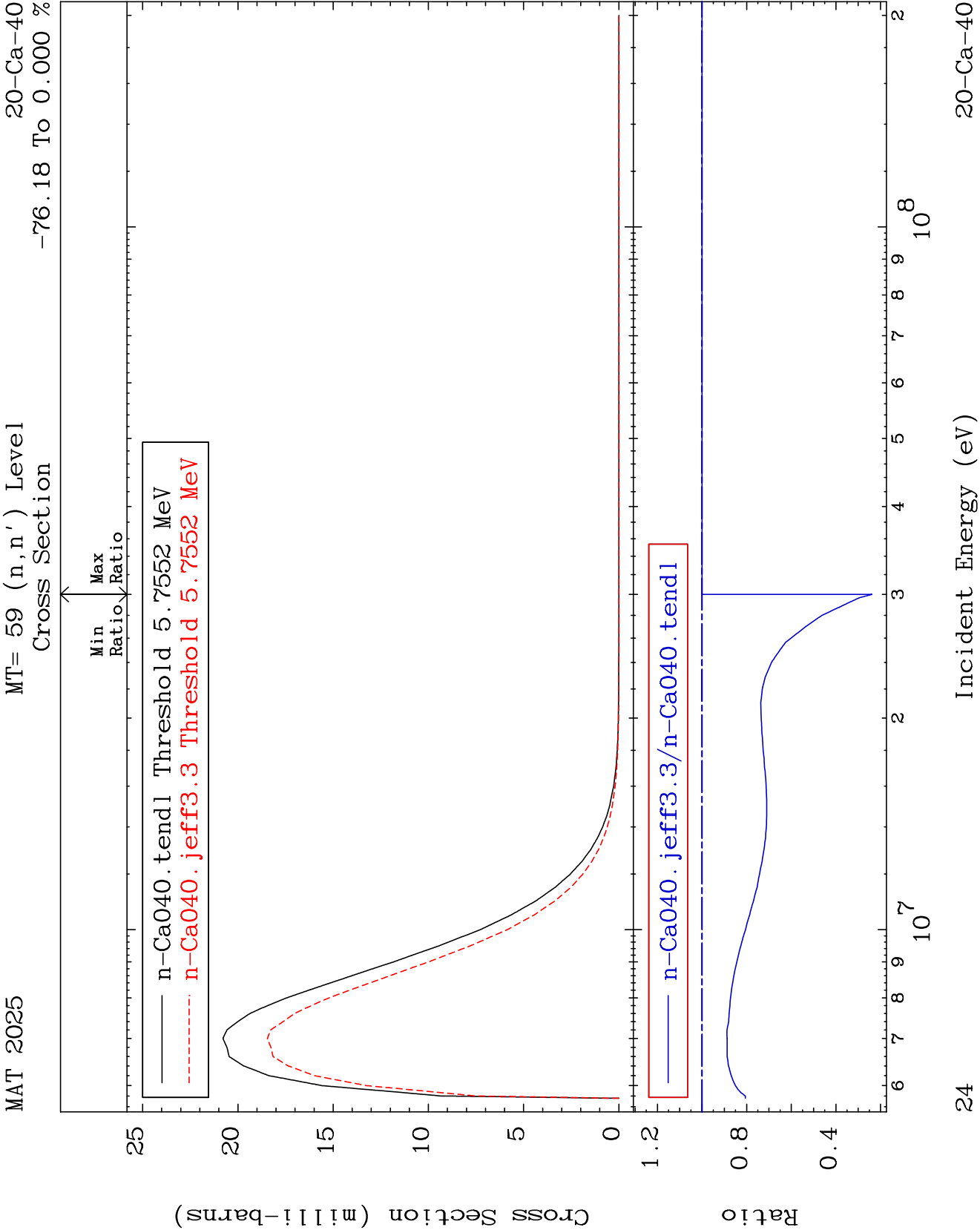


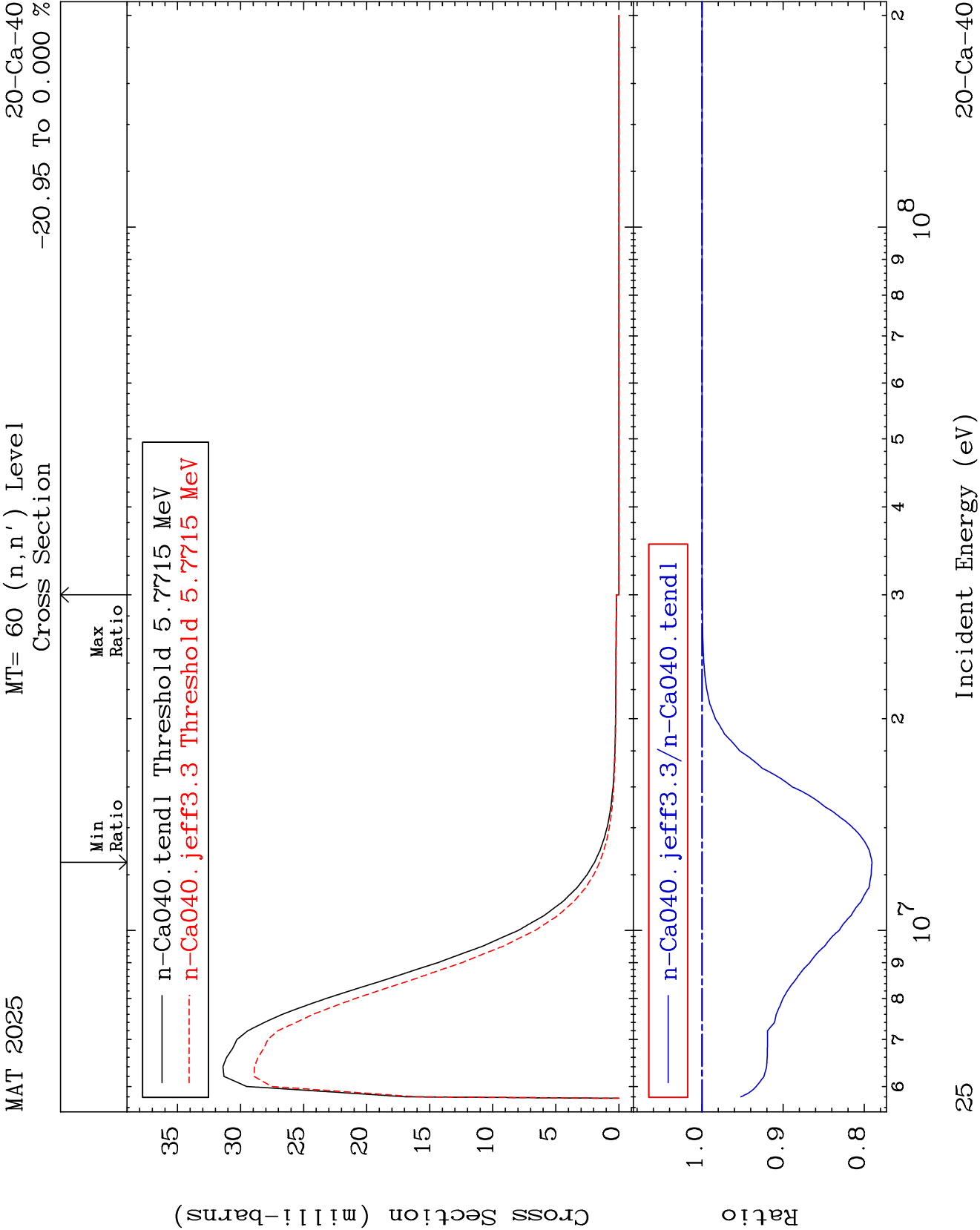
-20.92 To 0.000 %





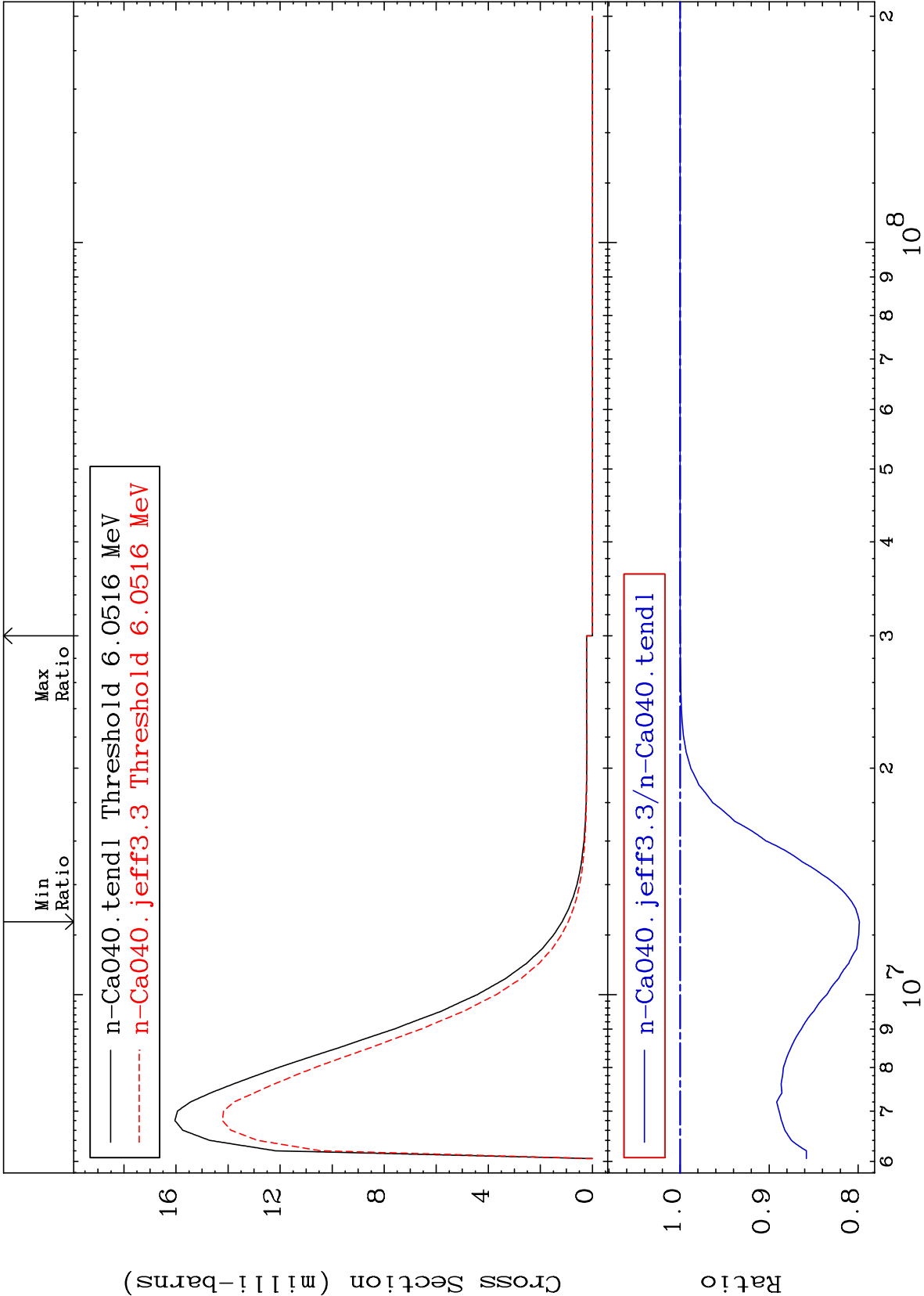


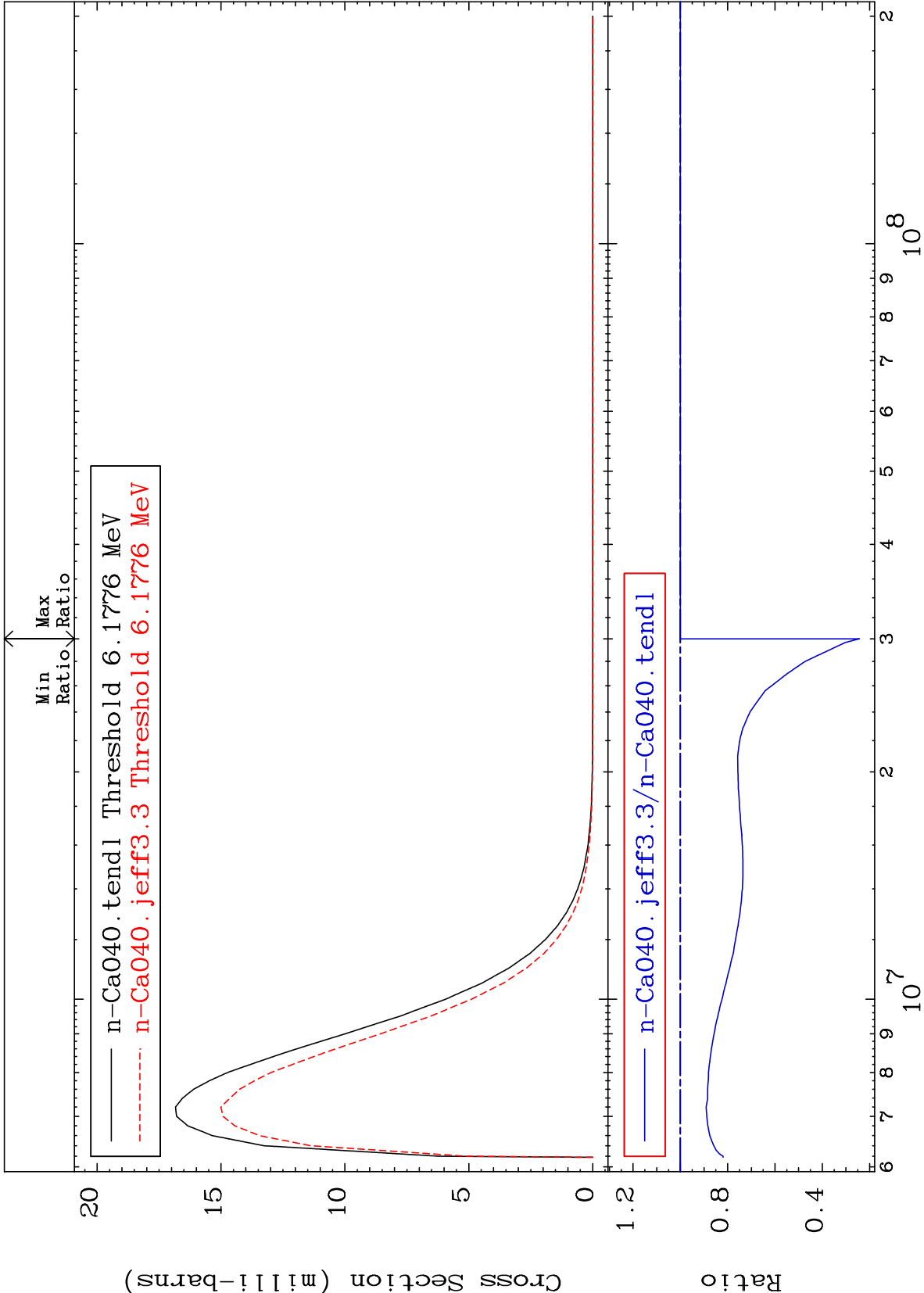


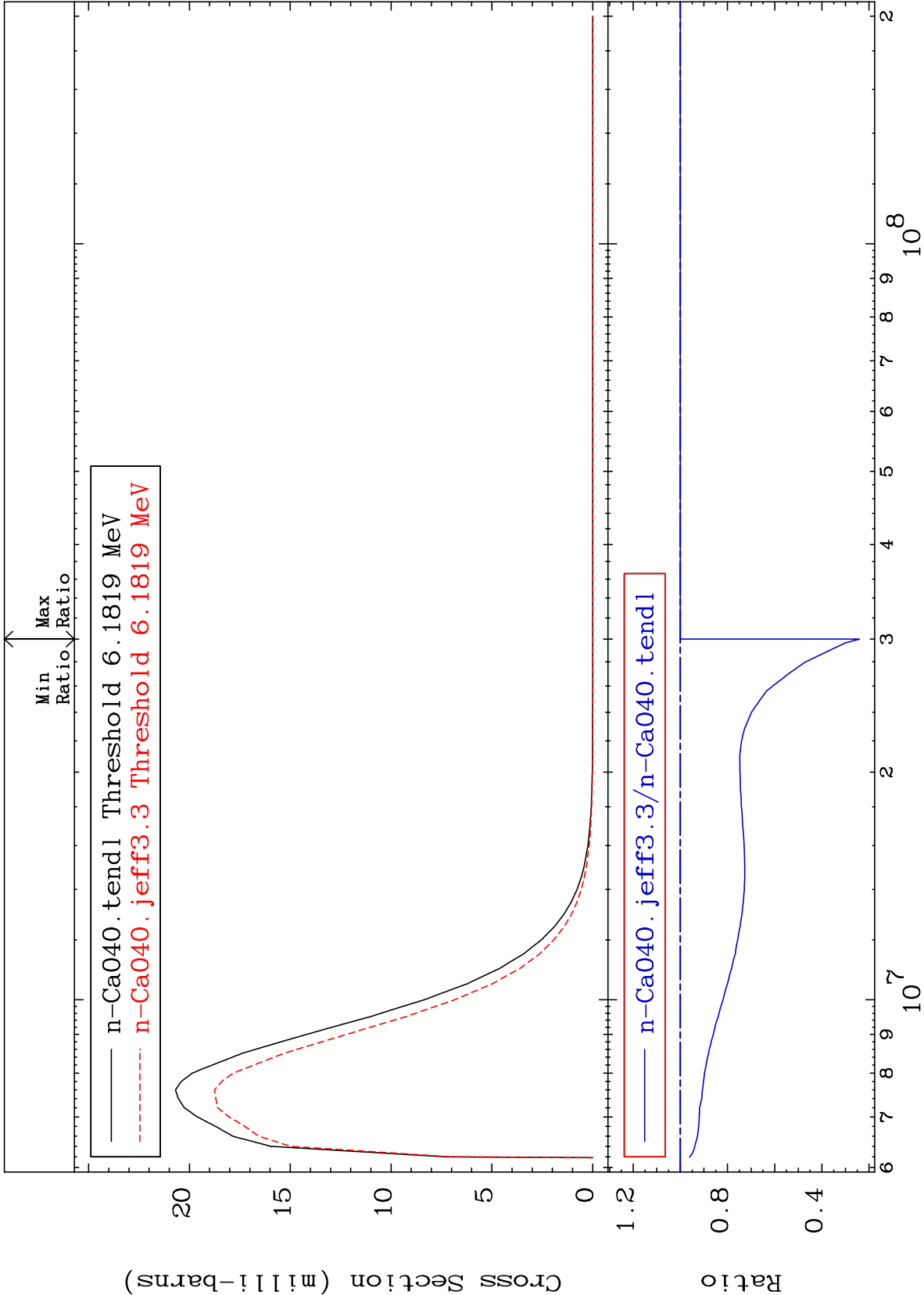


-20.15 To 0.000 %

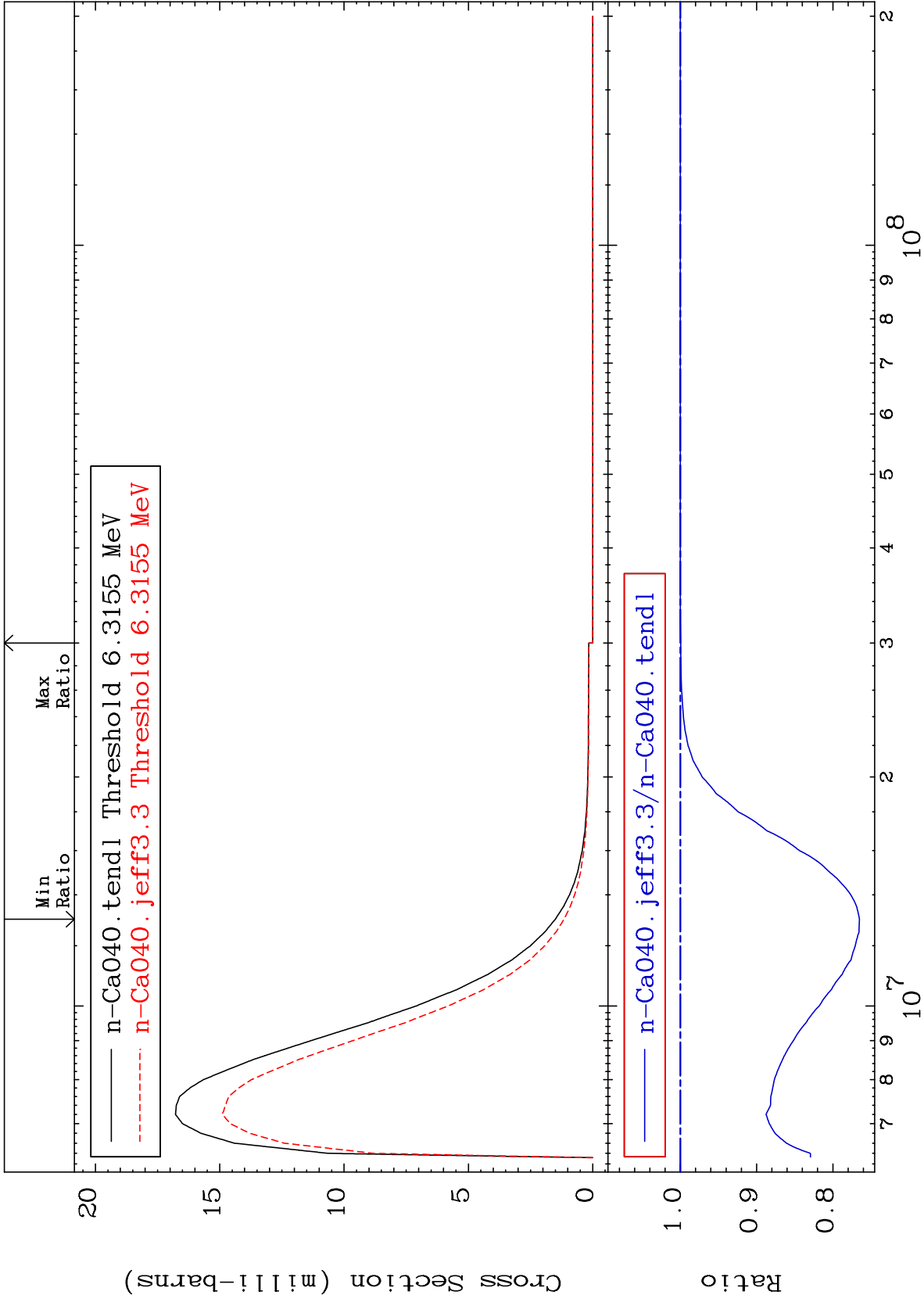
Cross Section

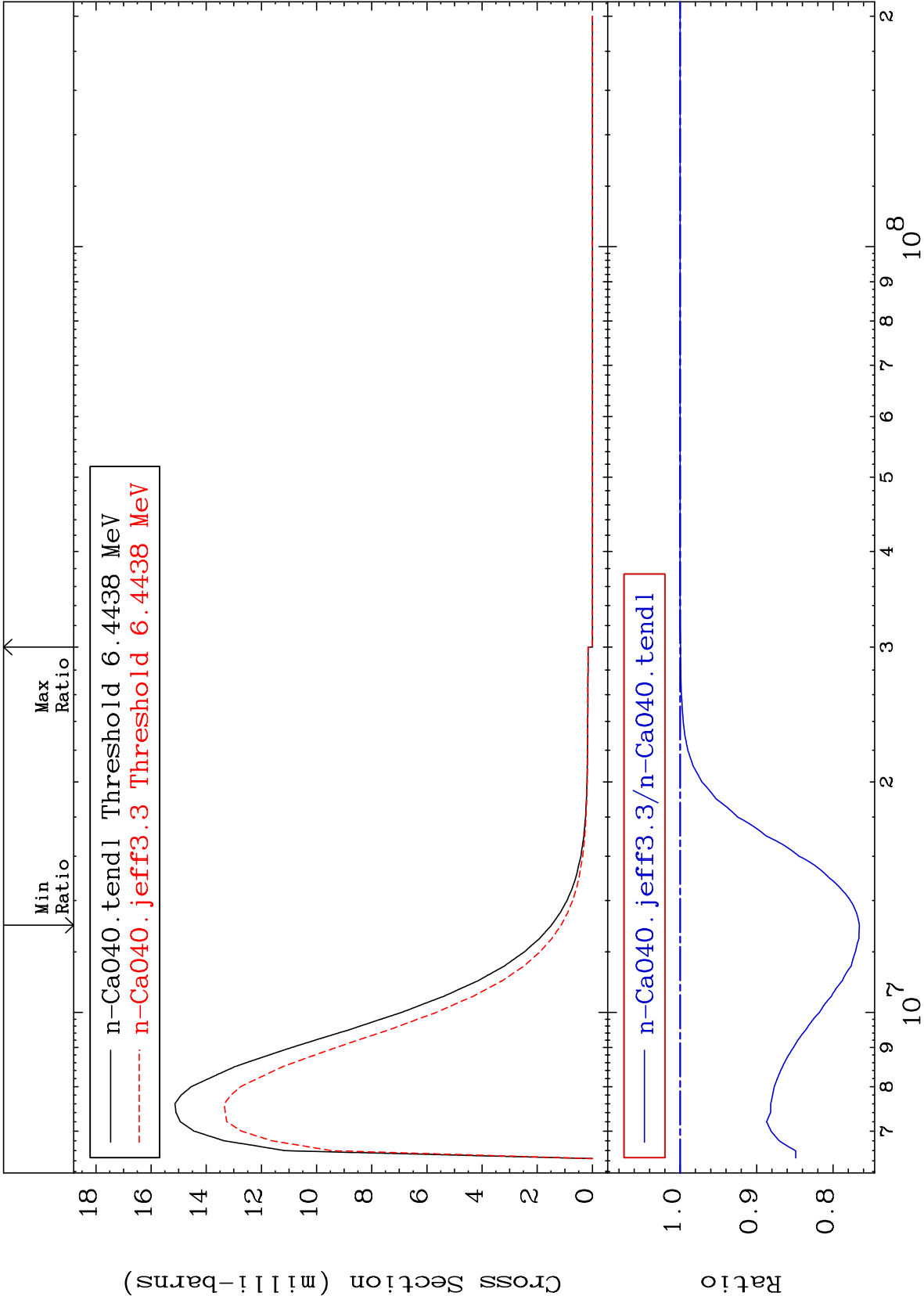


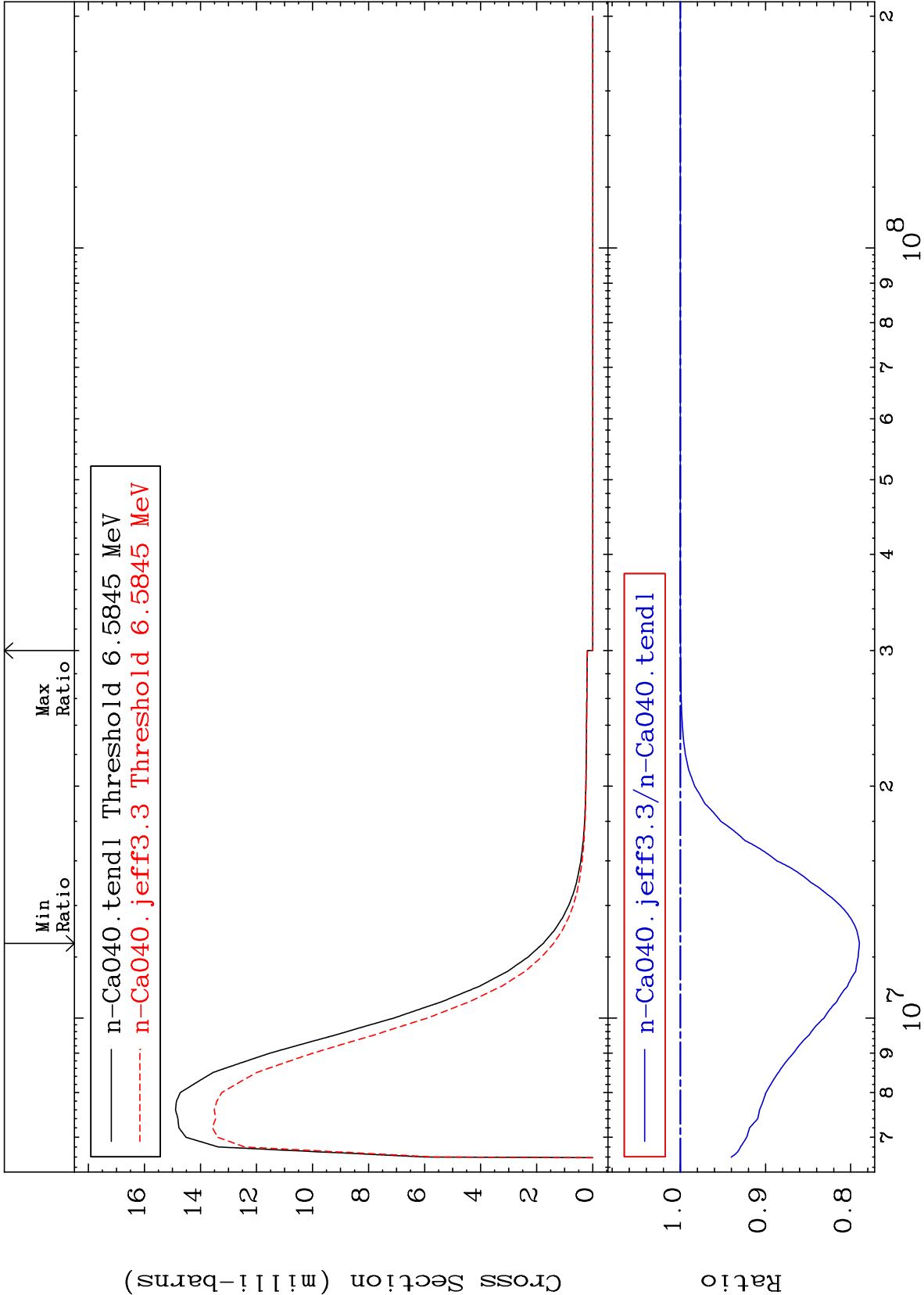


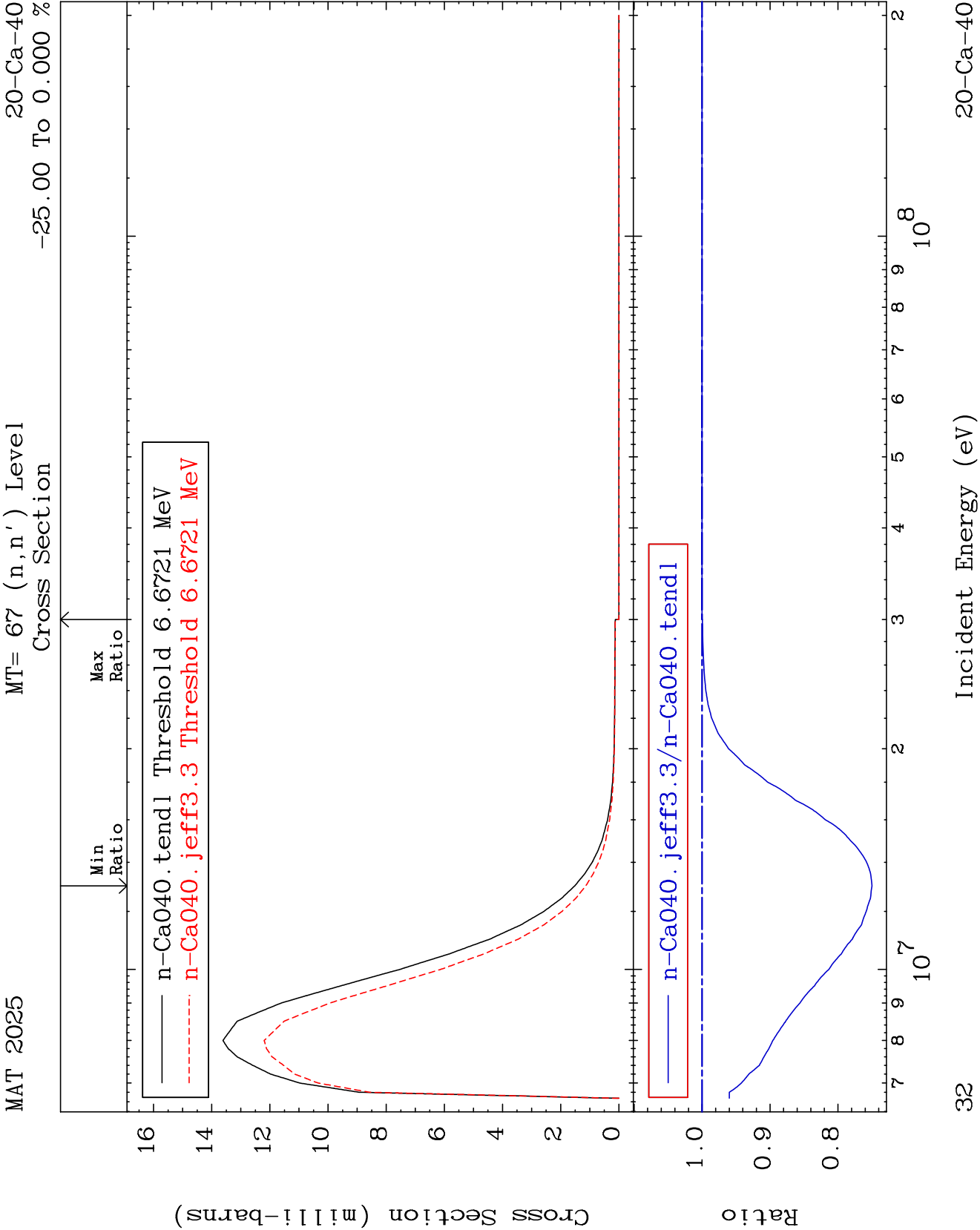


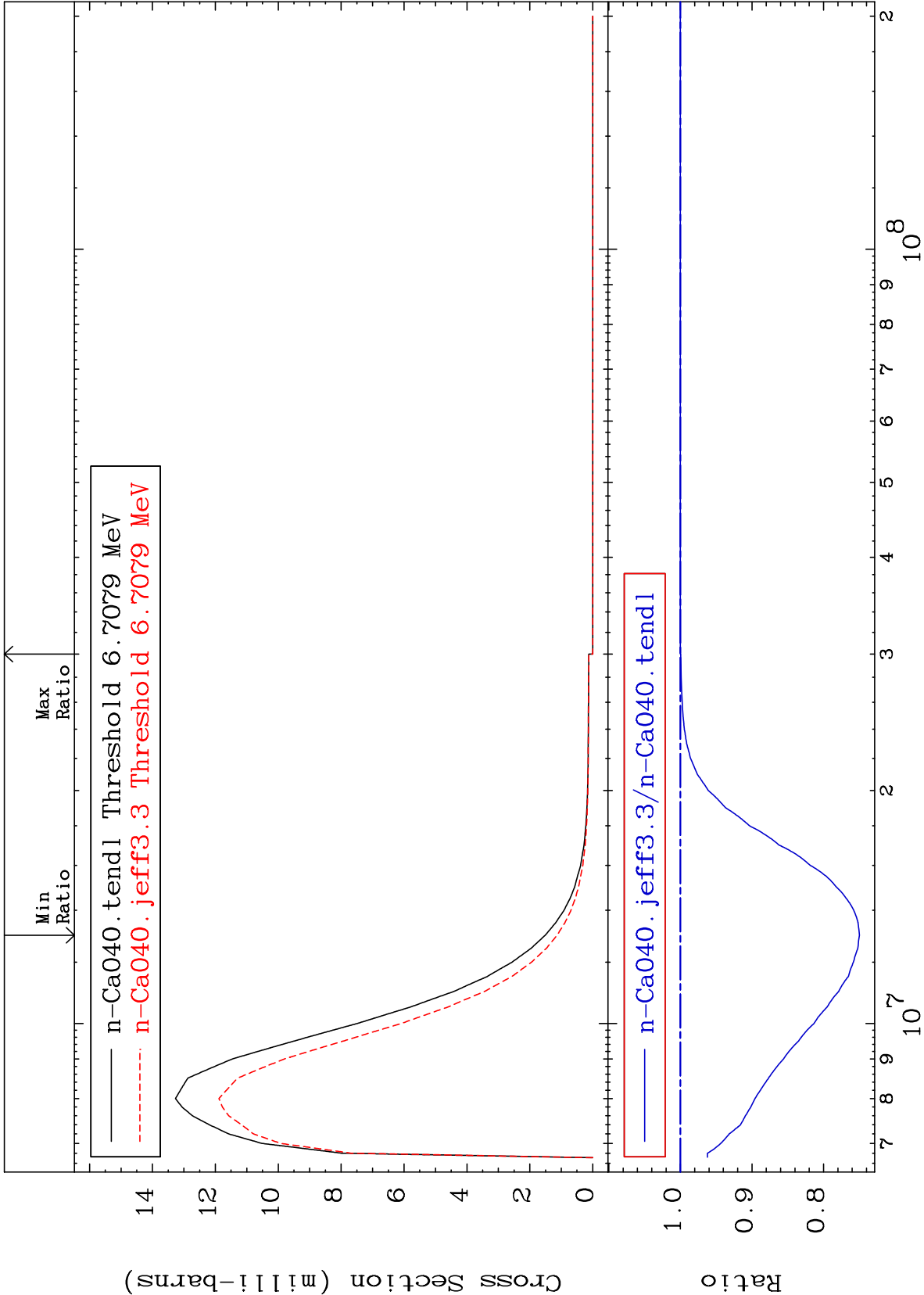
-23.49 To 0.000 %

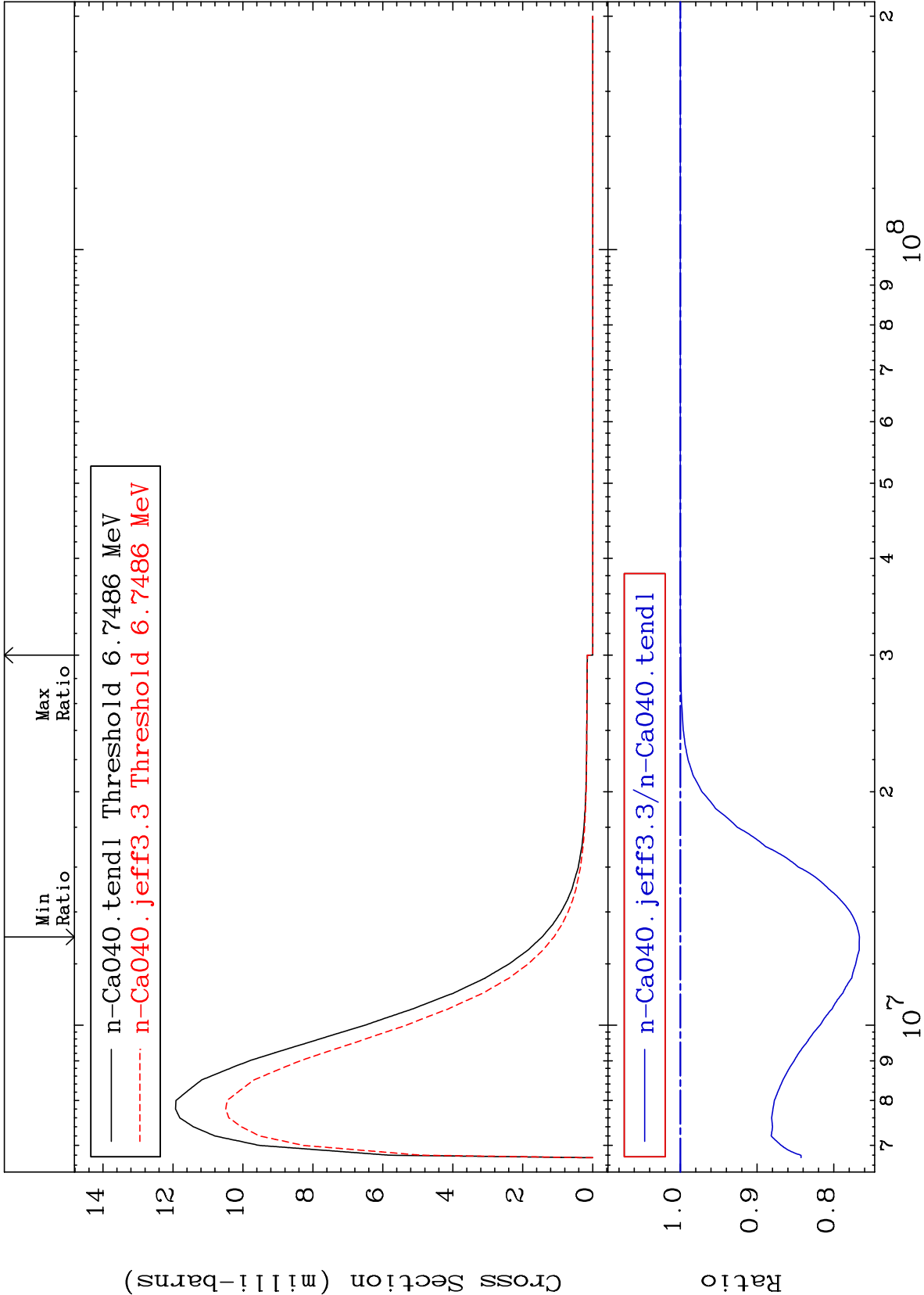


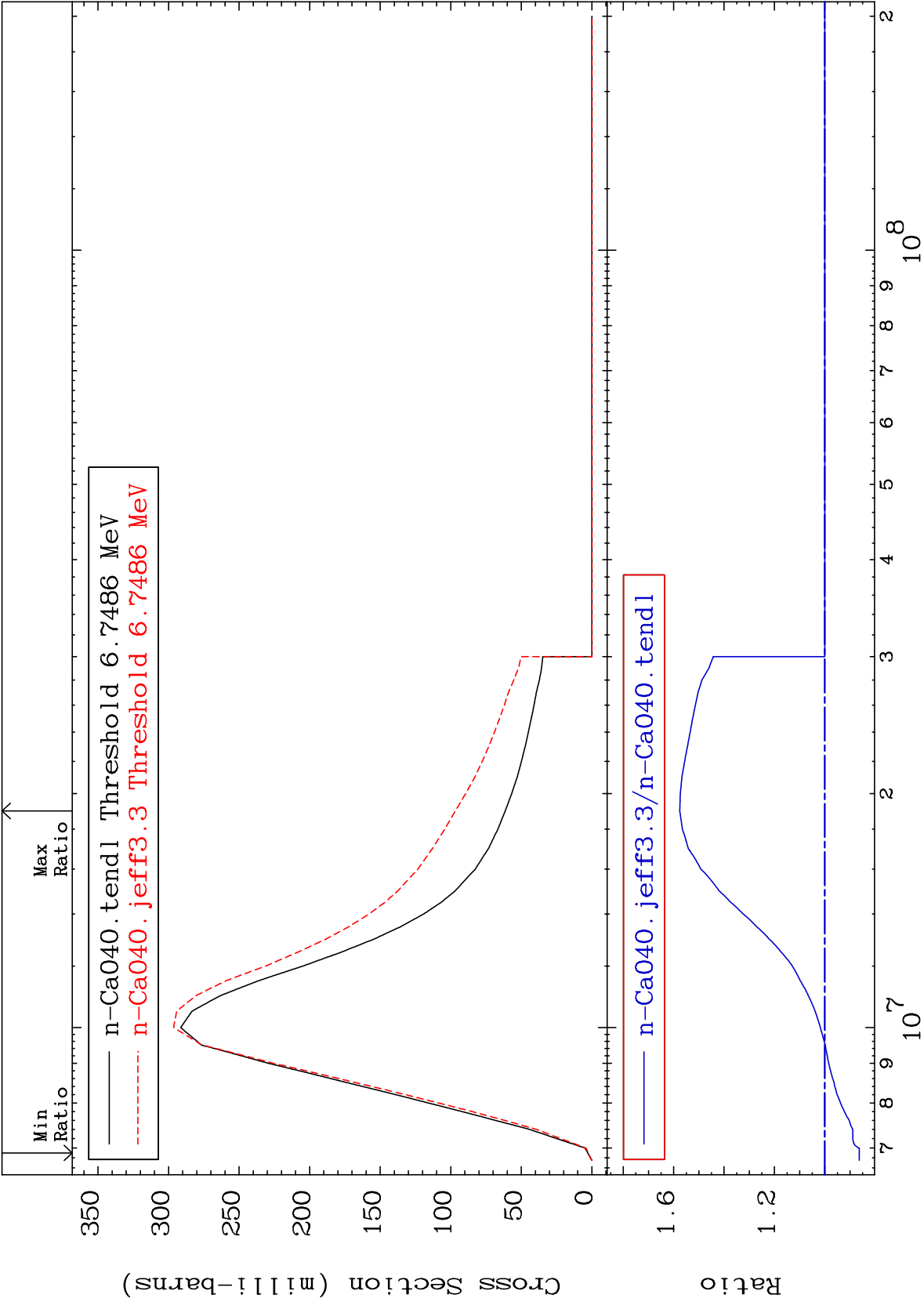


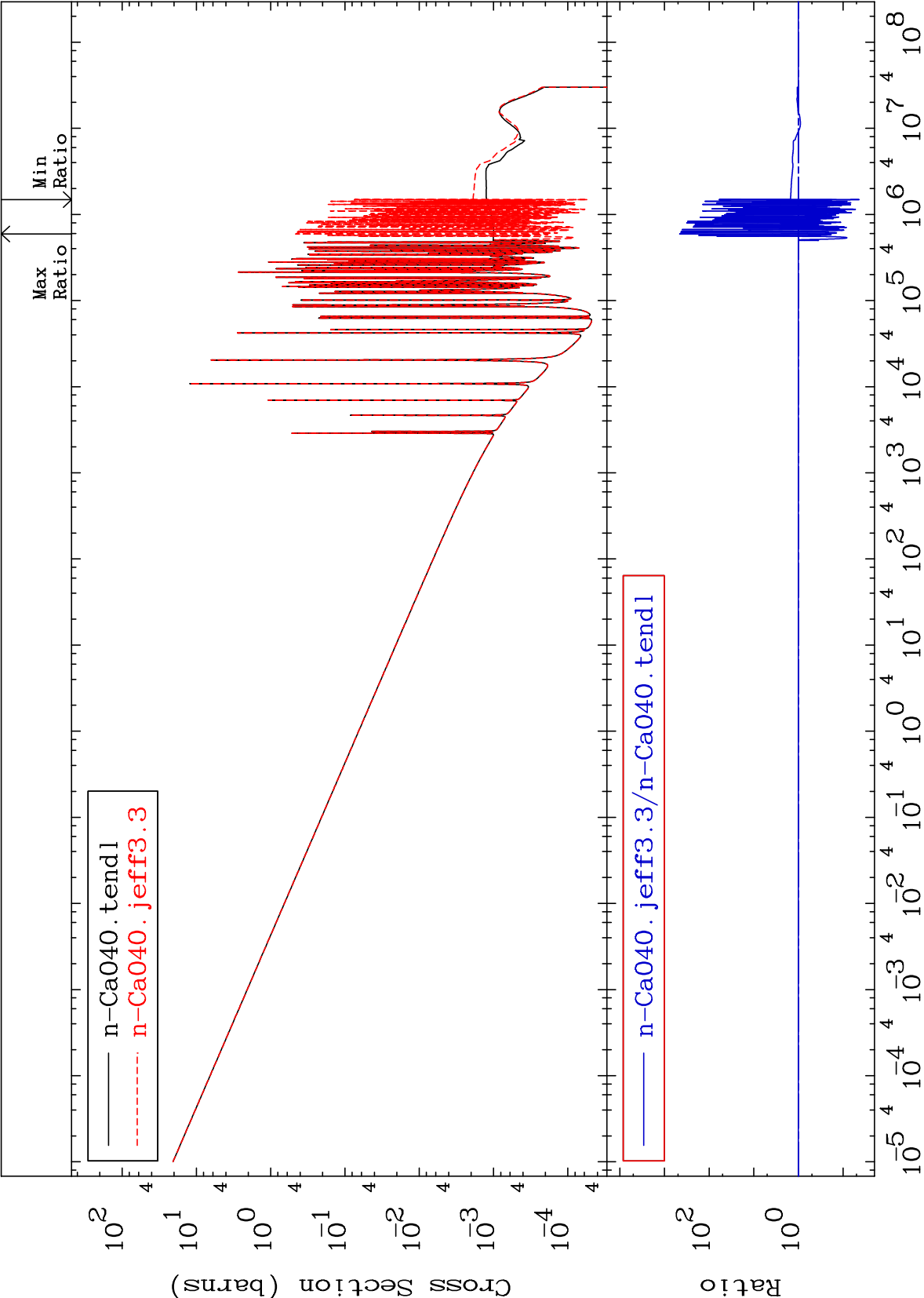


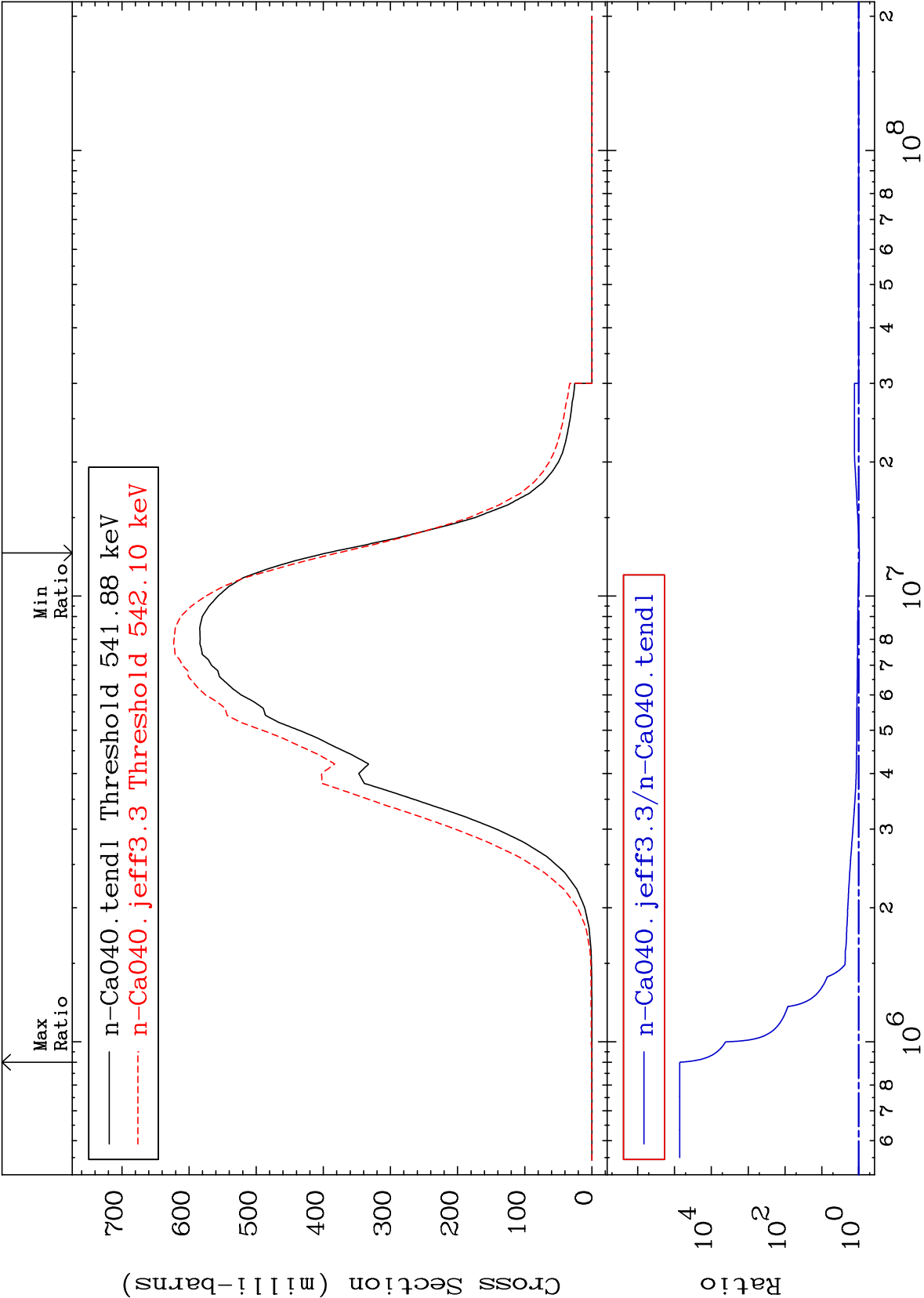






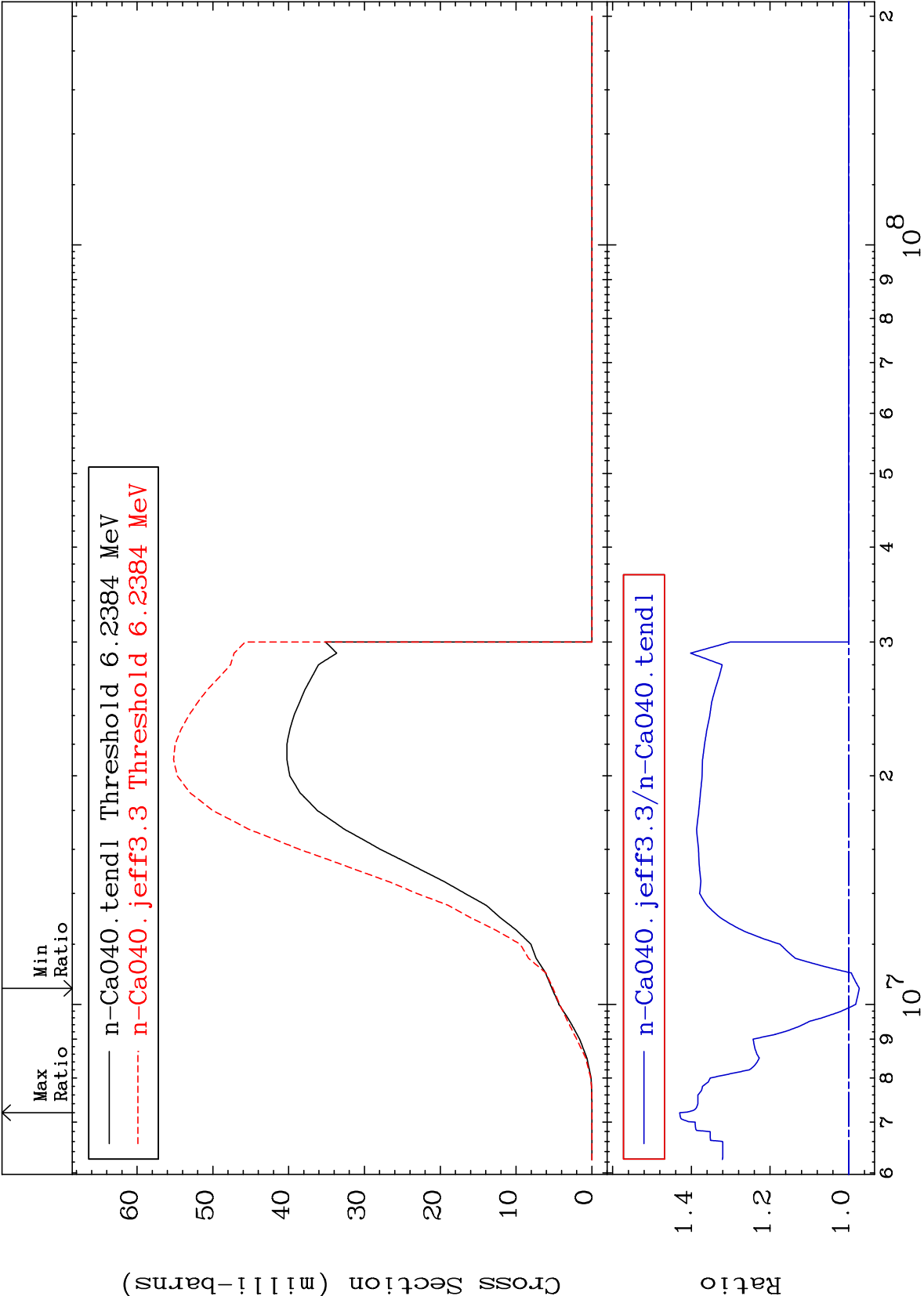


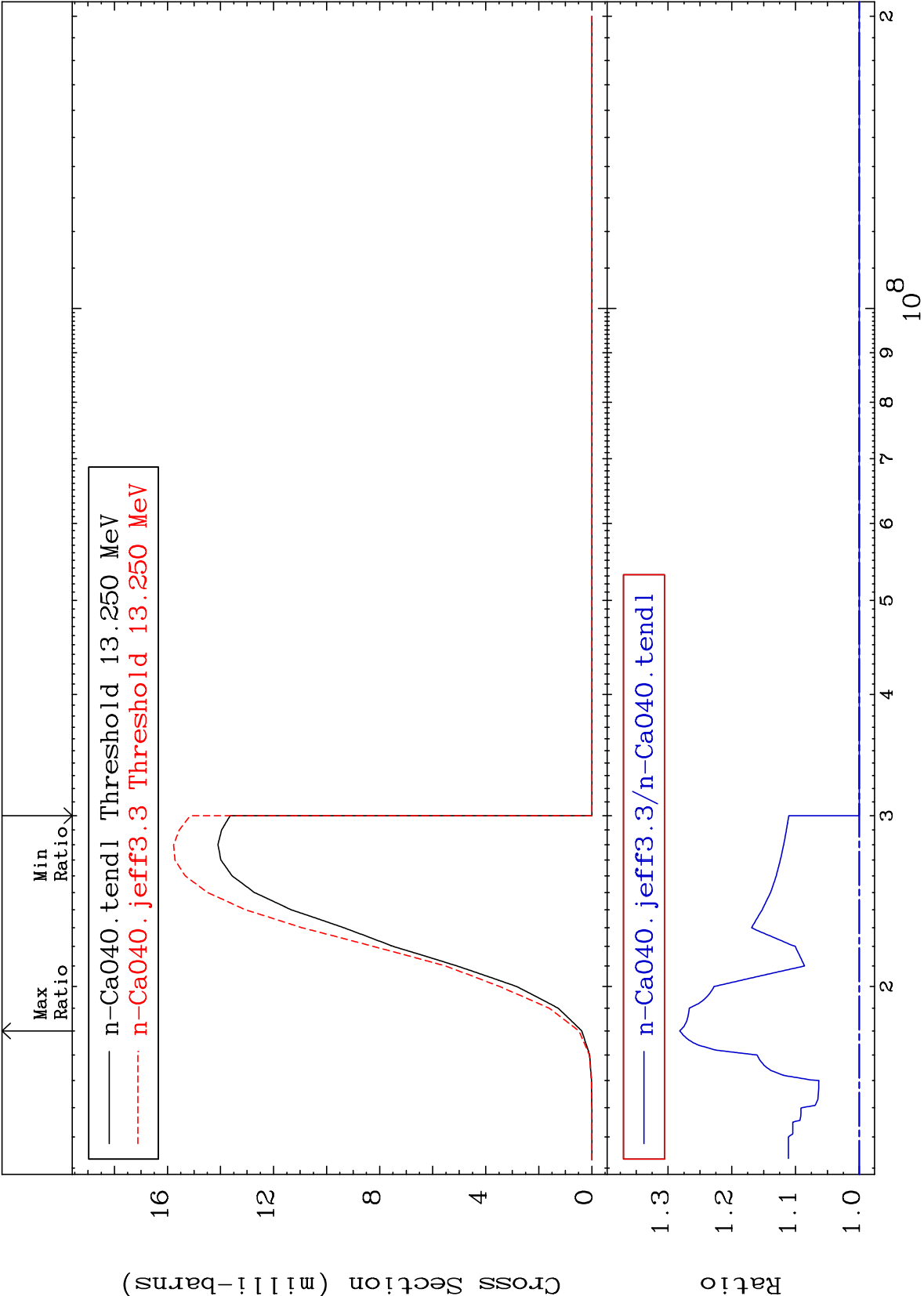




Cross Section

-2.689 To 42.95 %





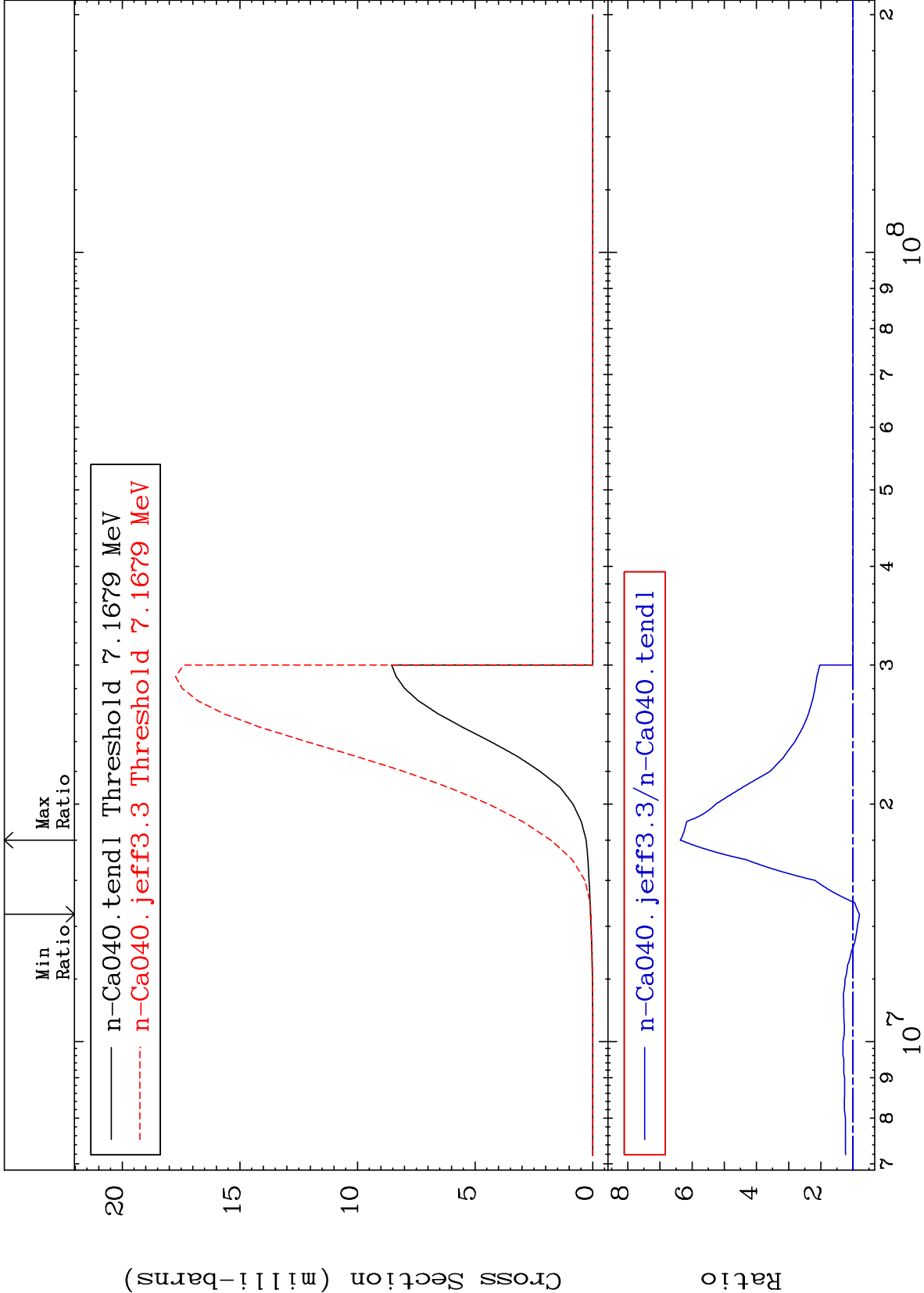
MAT 2025

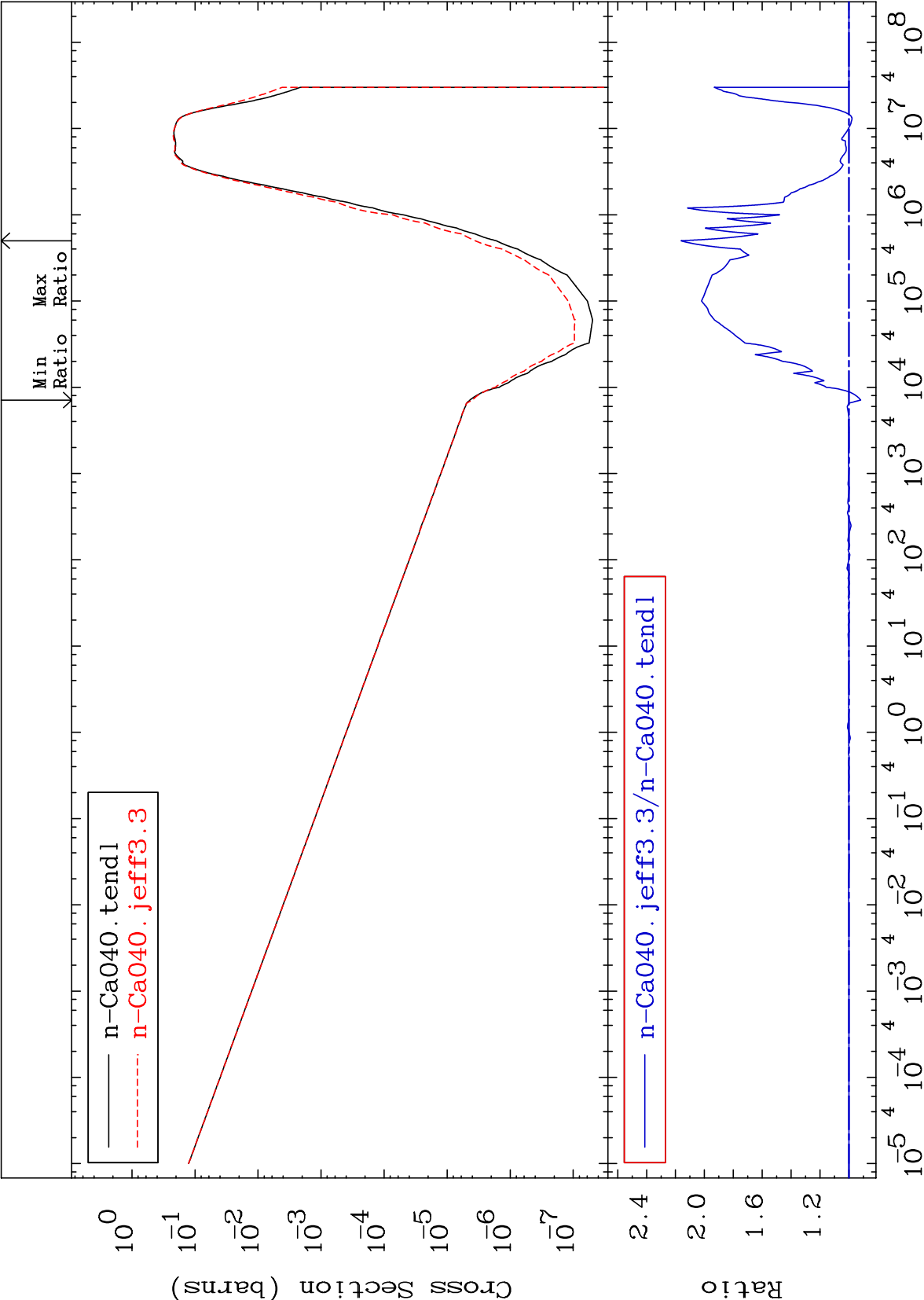
(n,He-3)

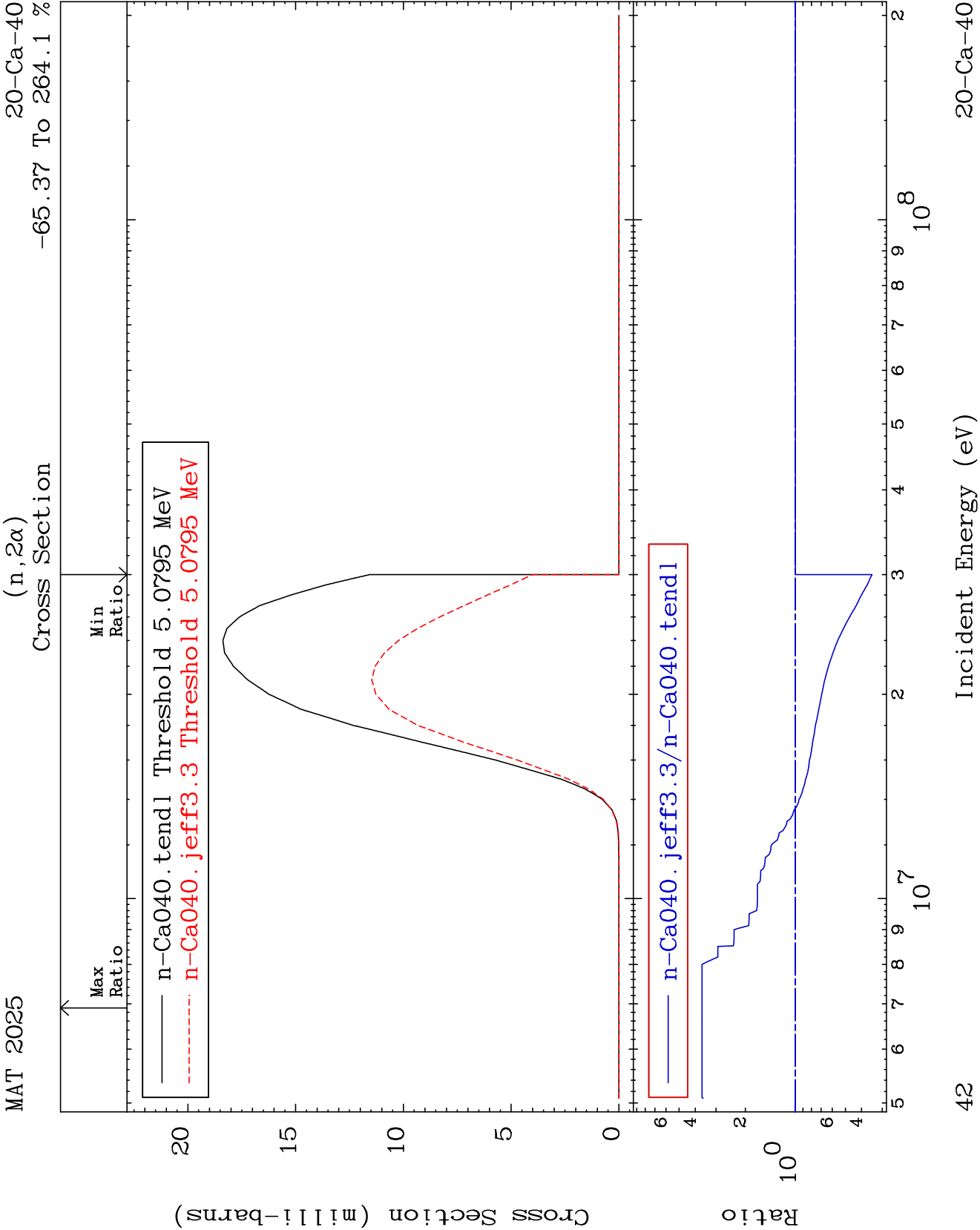
20-Ca-40

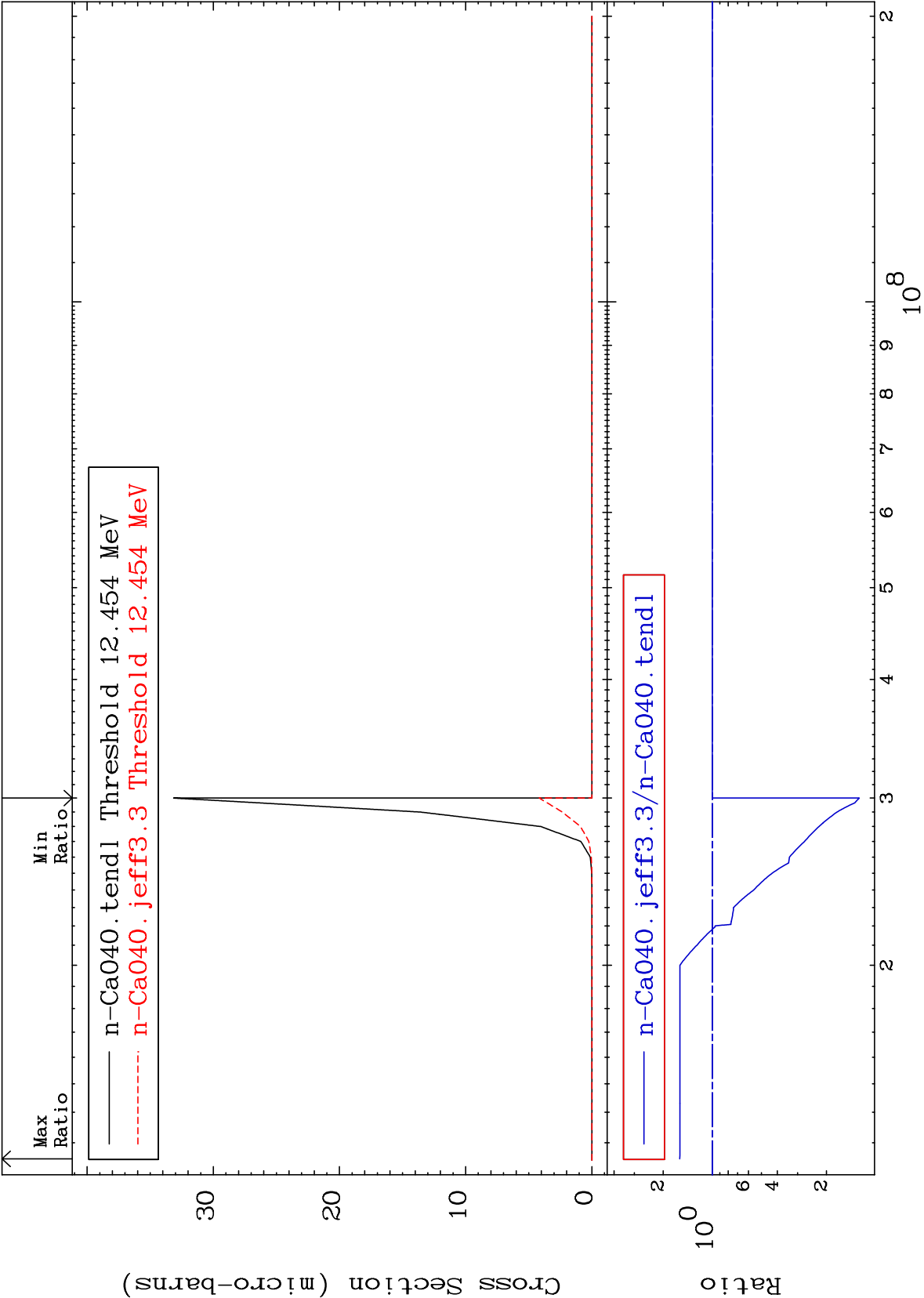
Cross Section

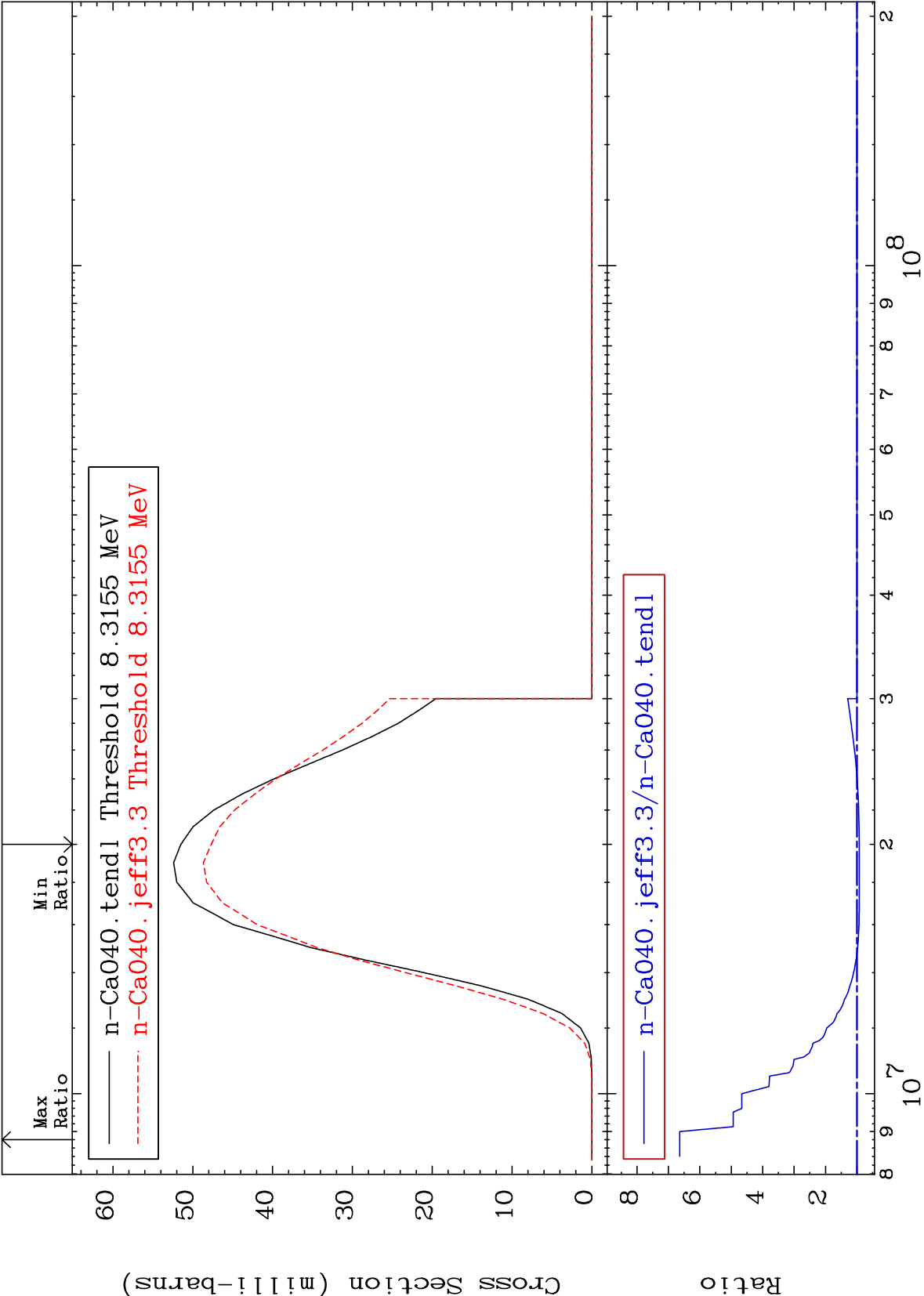
-19.95 To 536.6 %

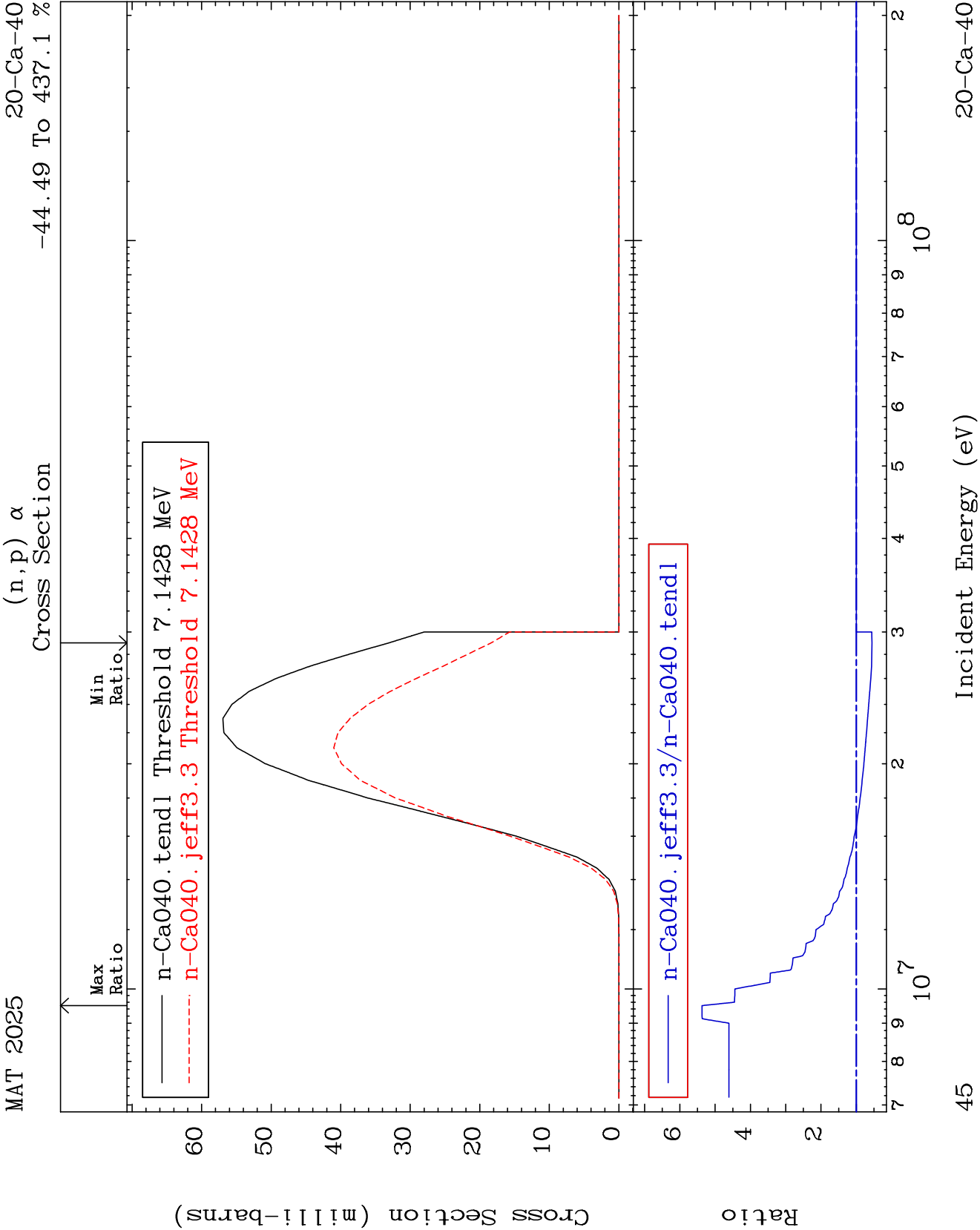


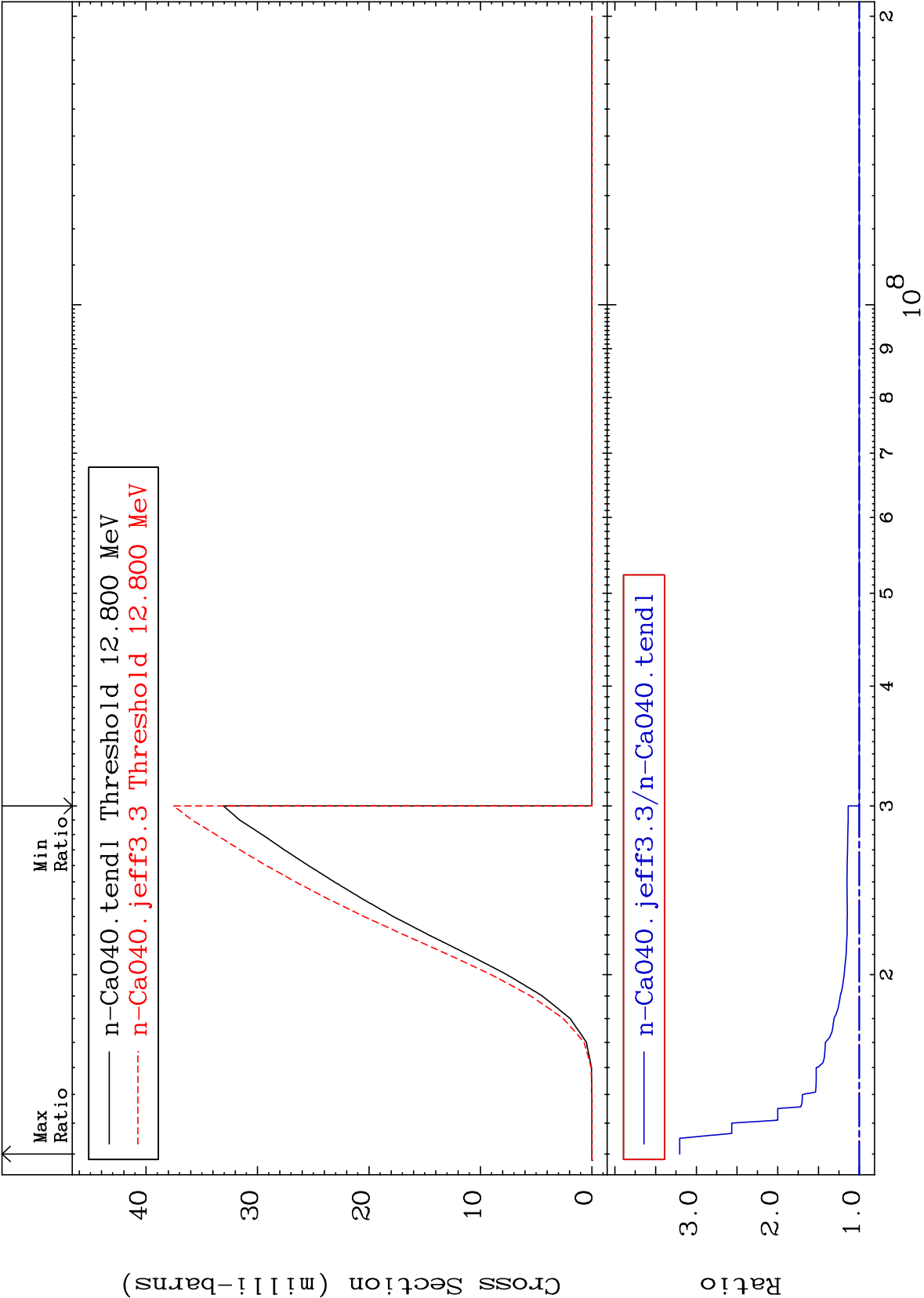


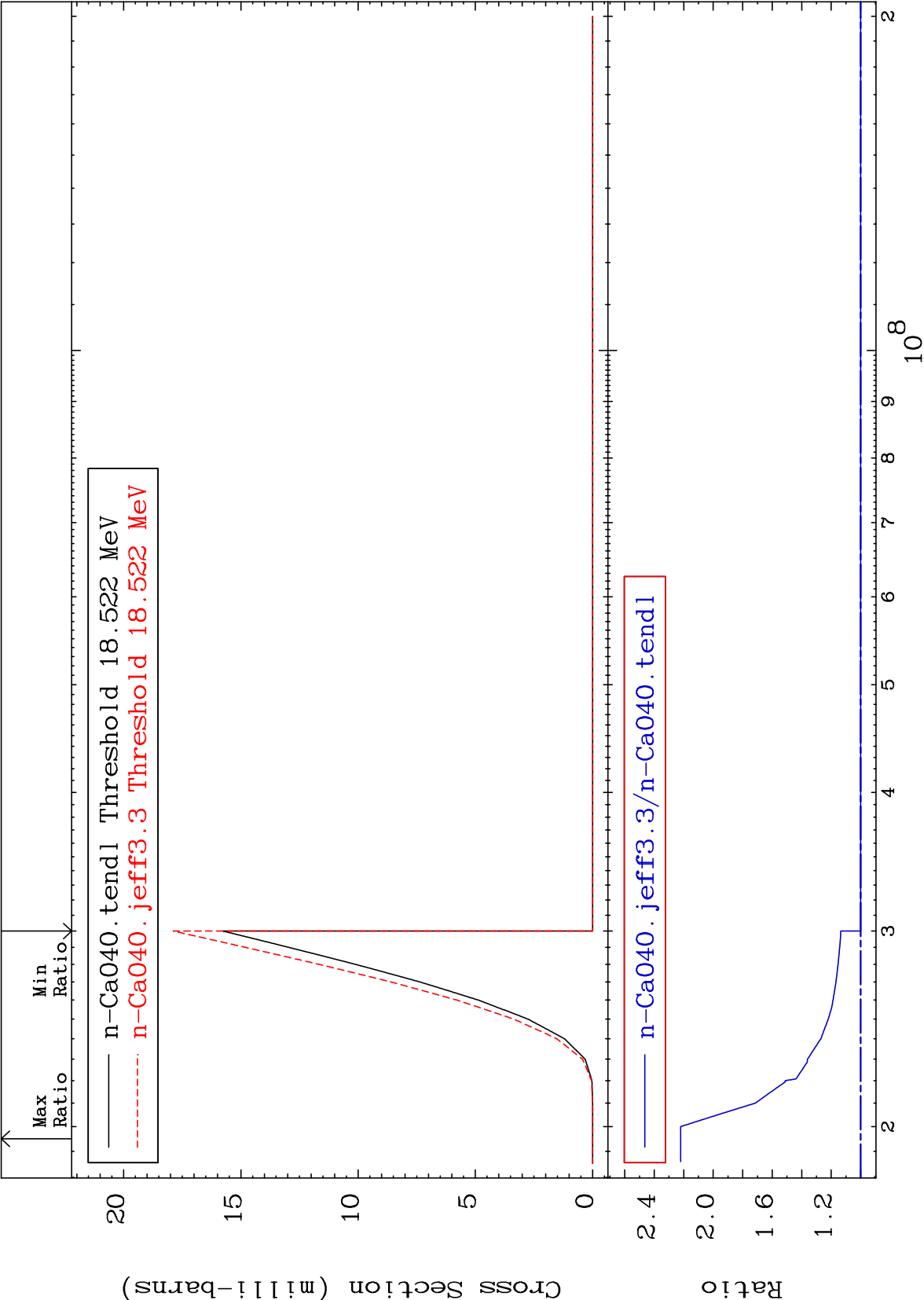


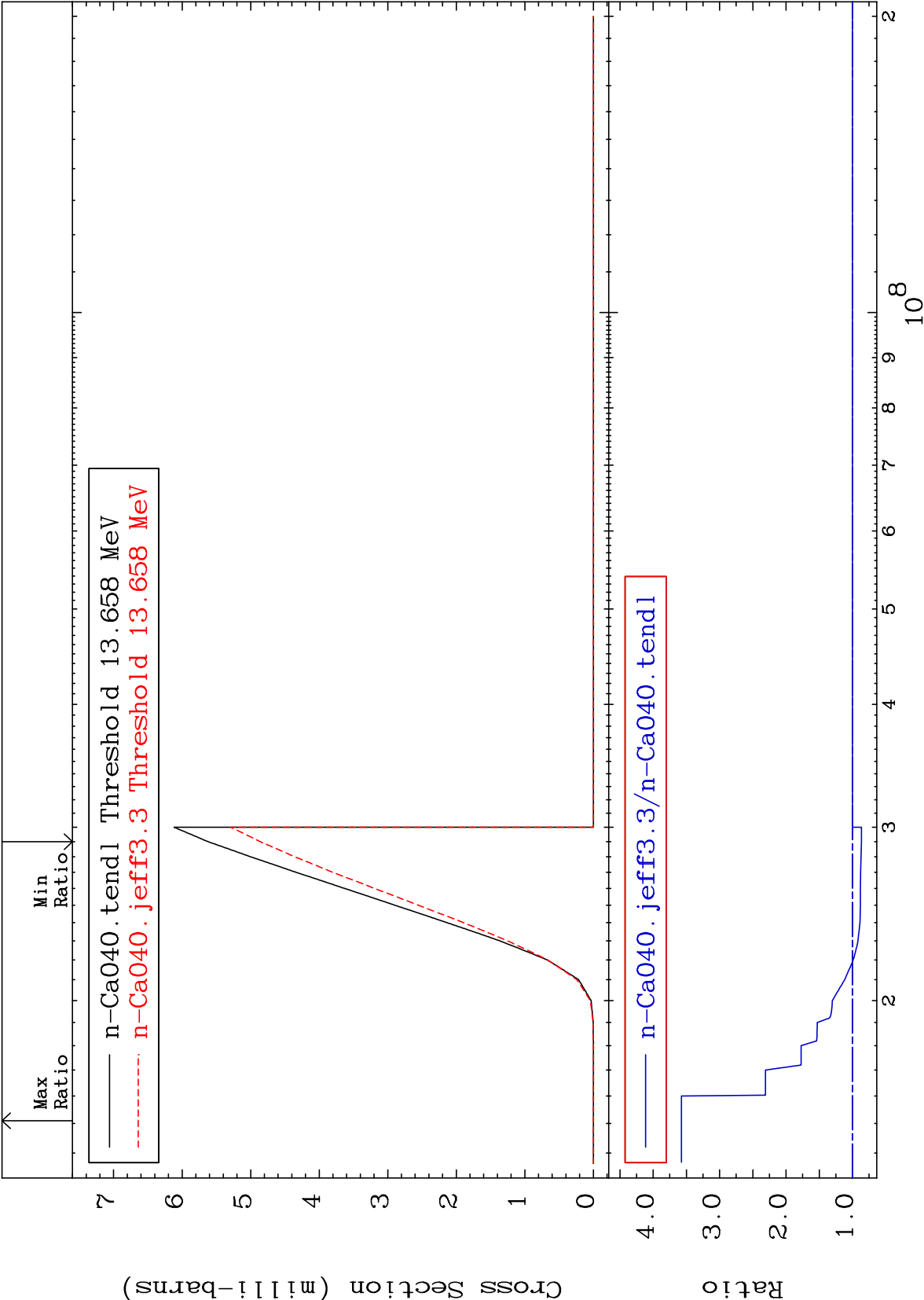


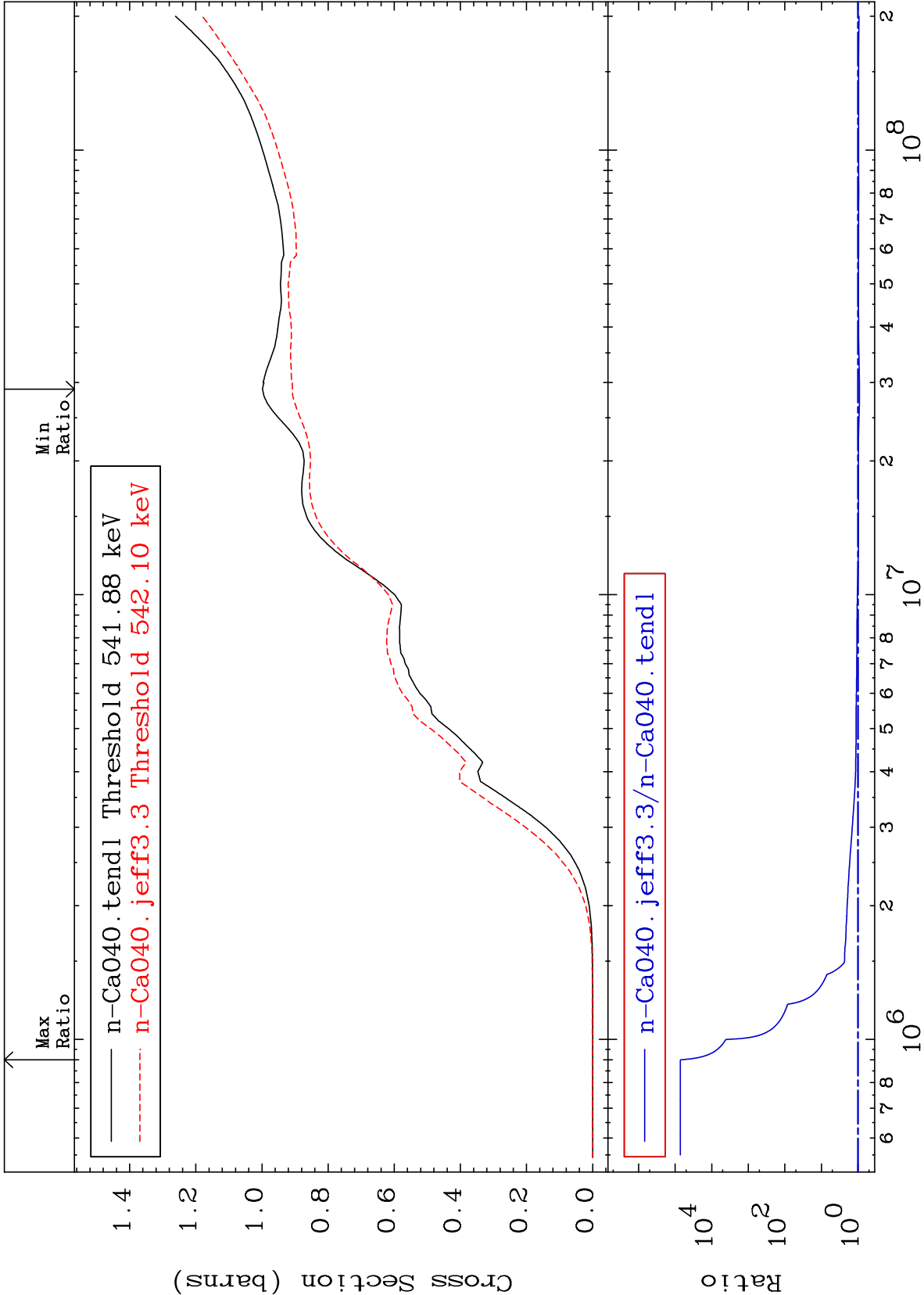


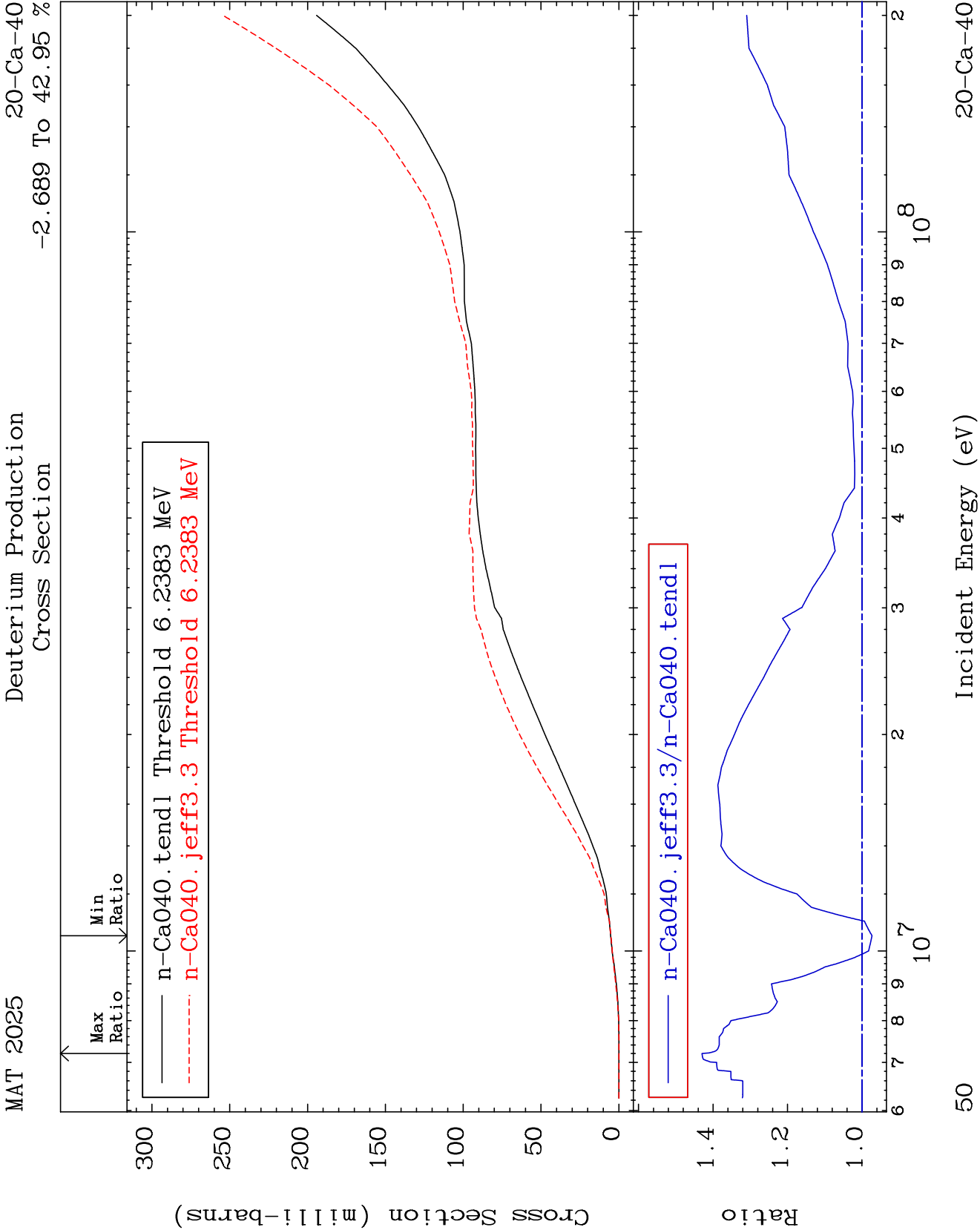


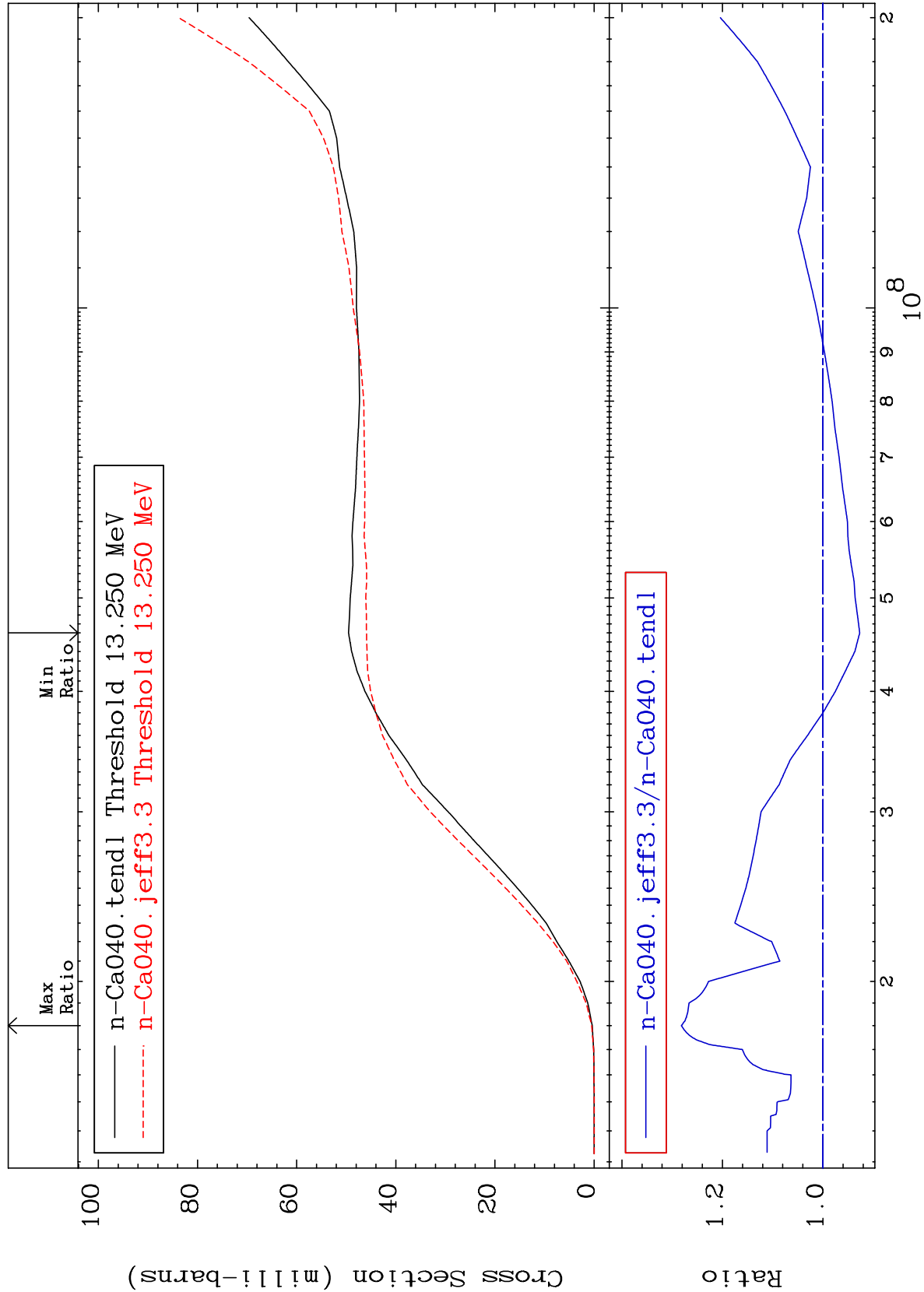


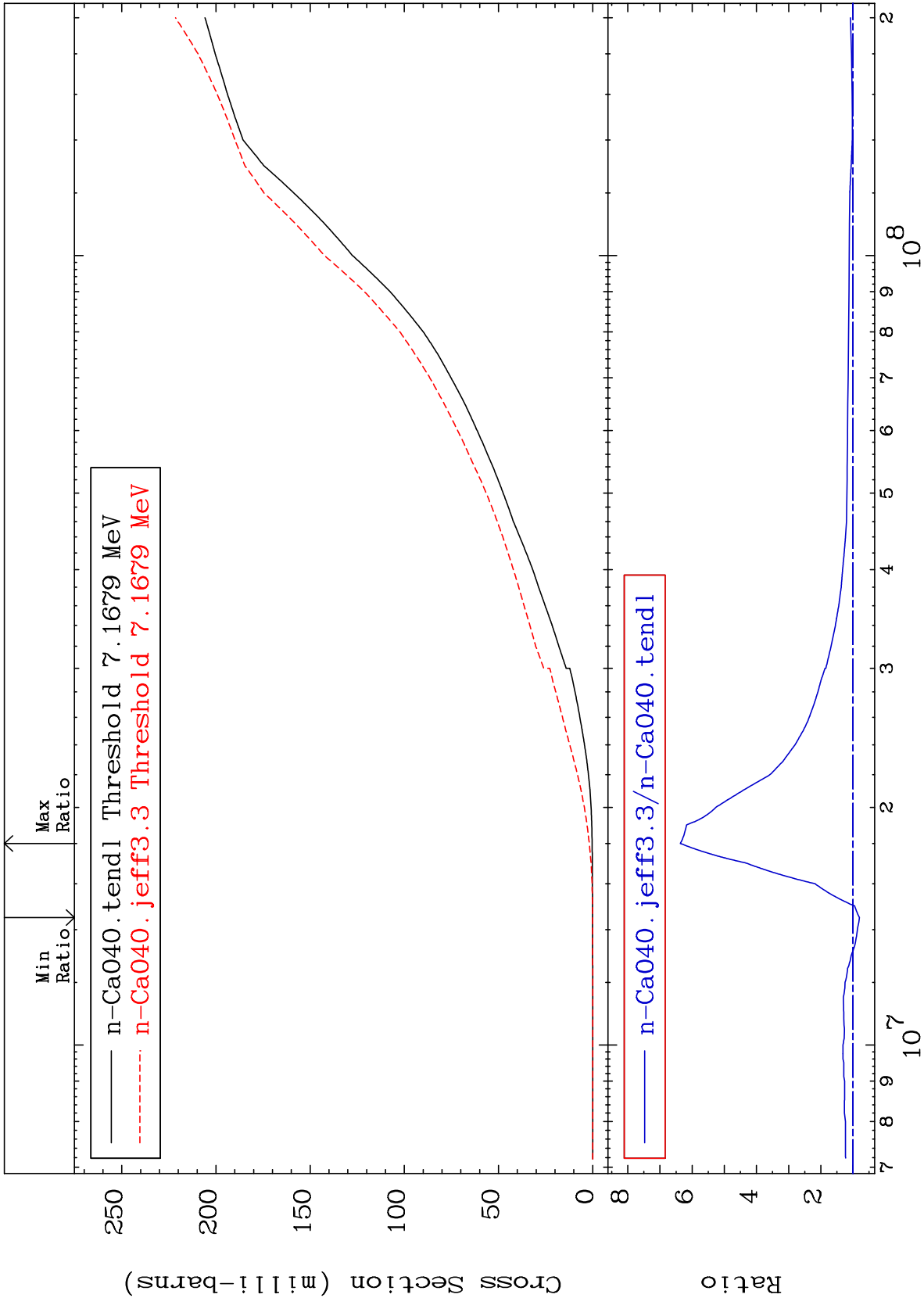


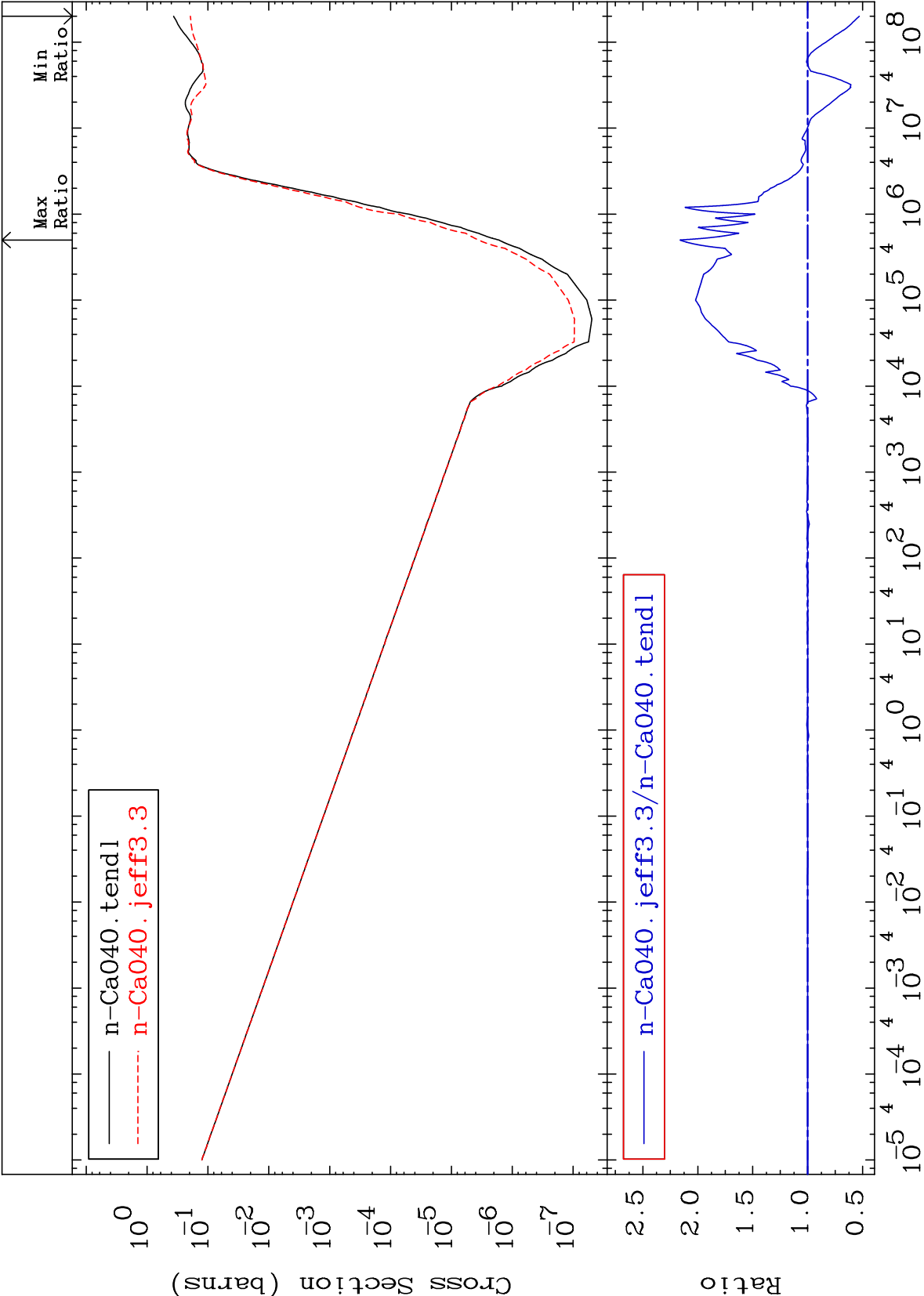






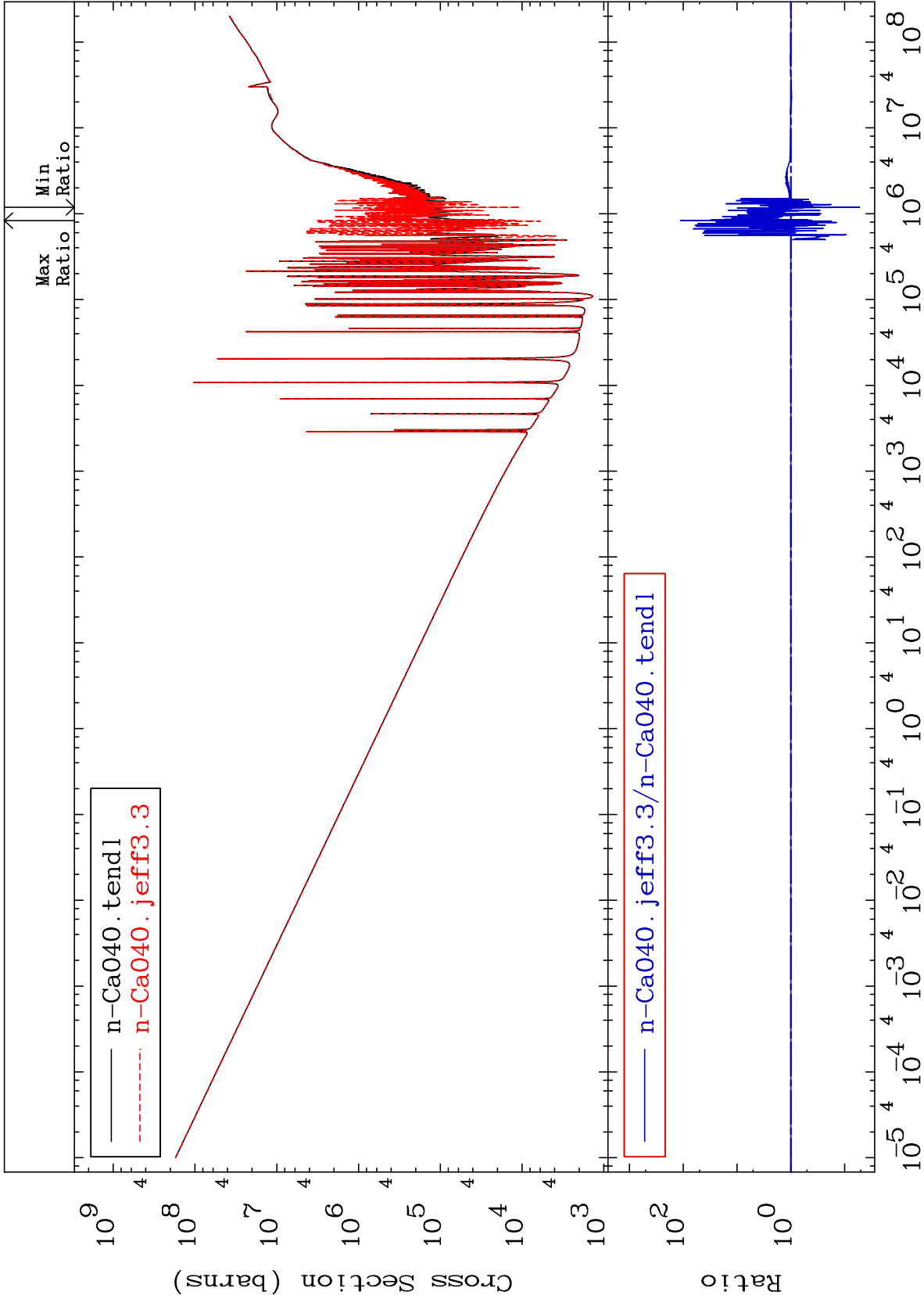


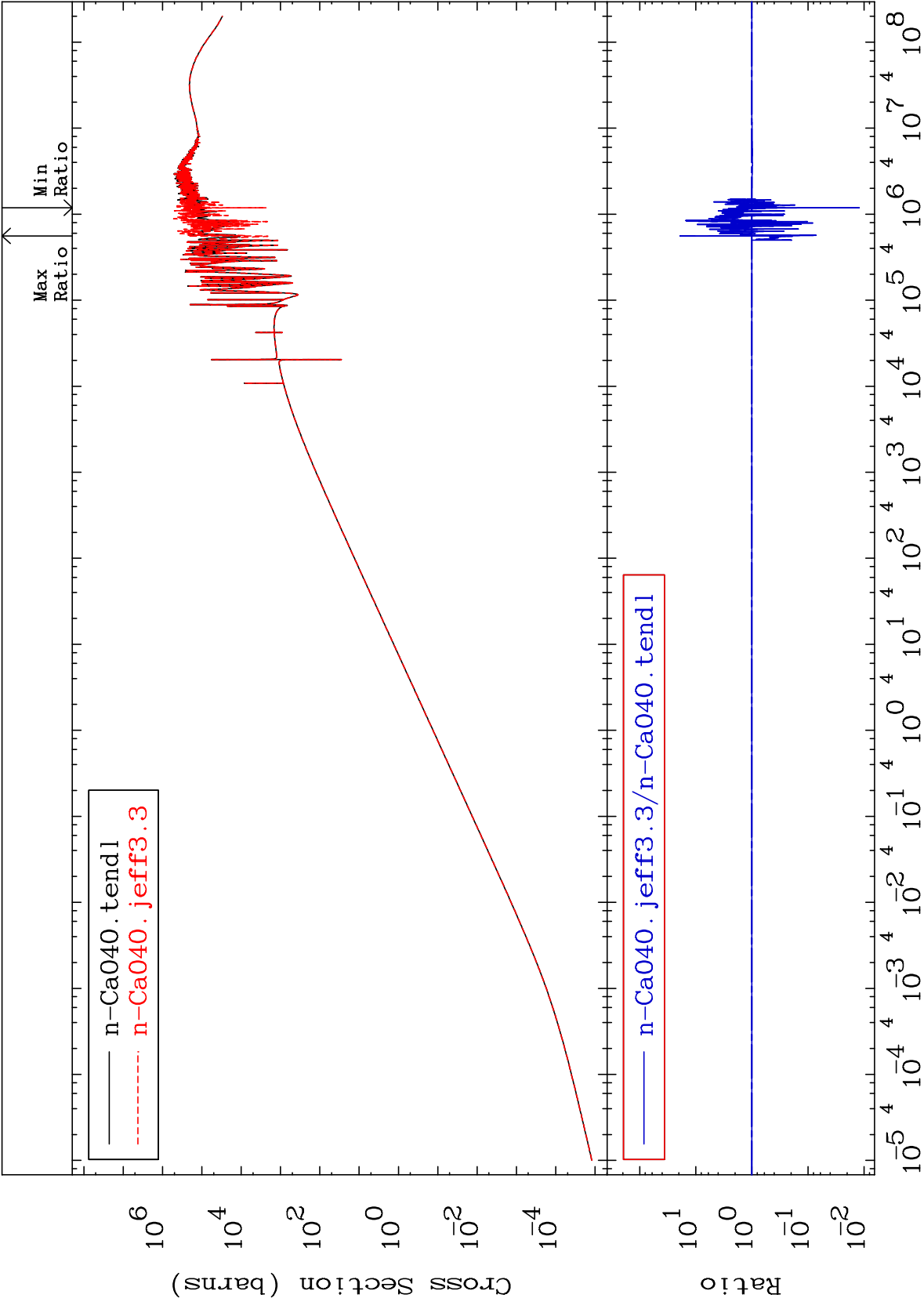




Cross Section

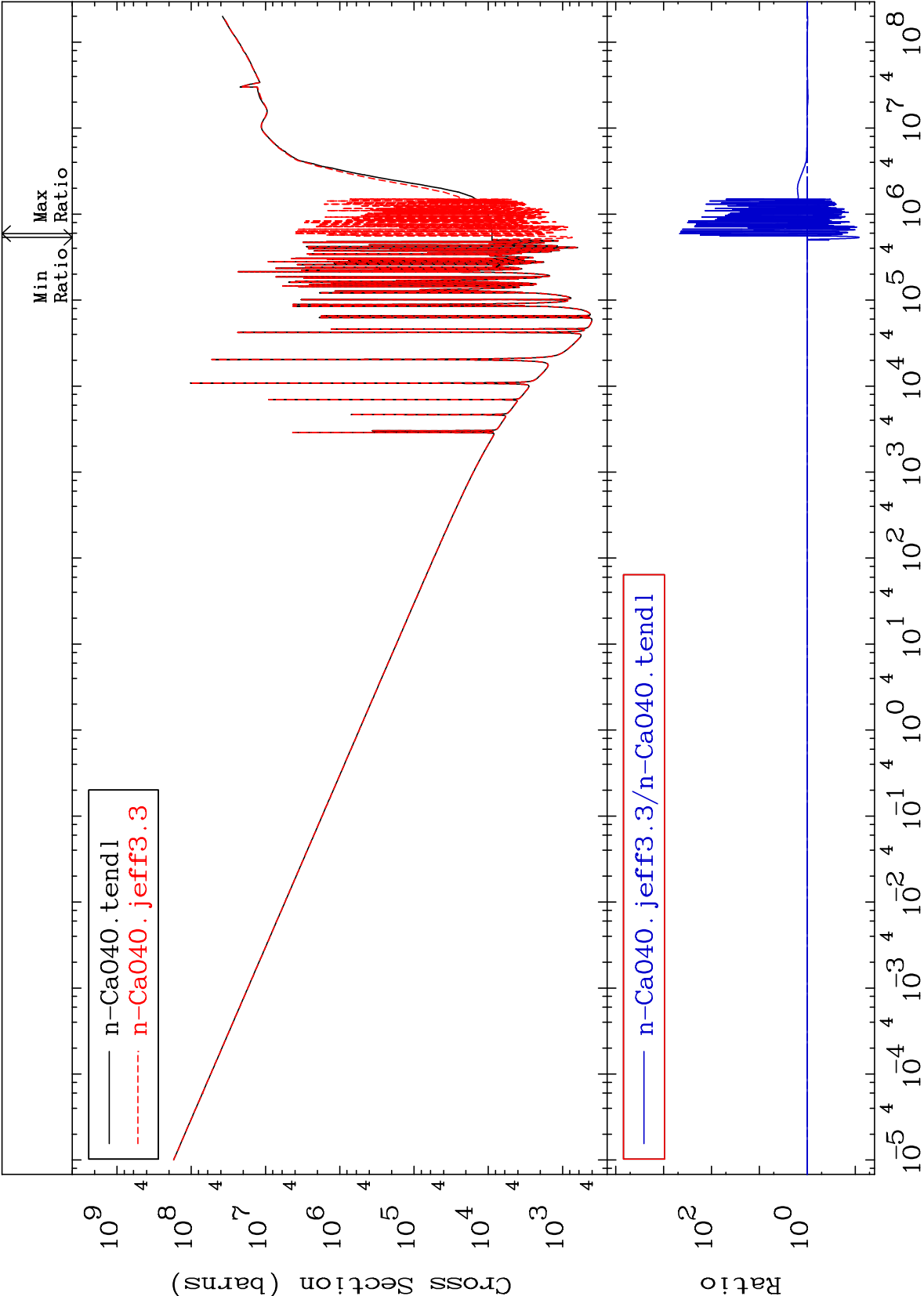
-94.71 To 9999. %

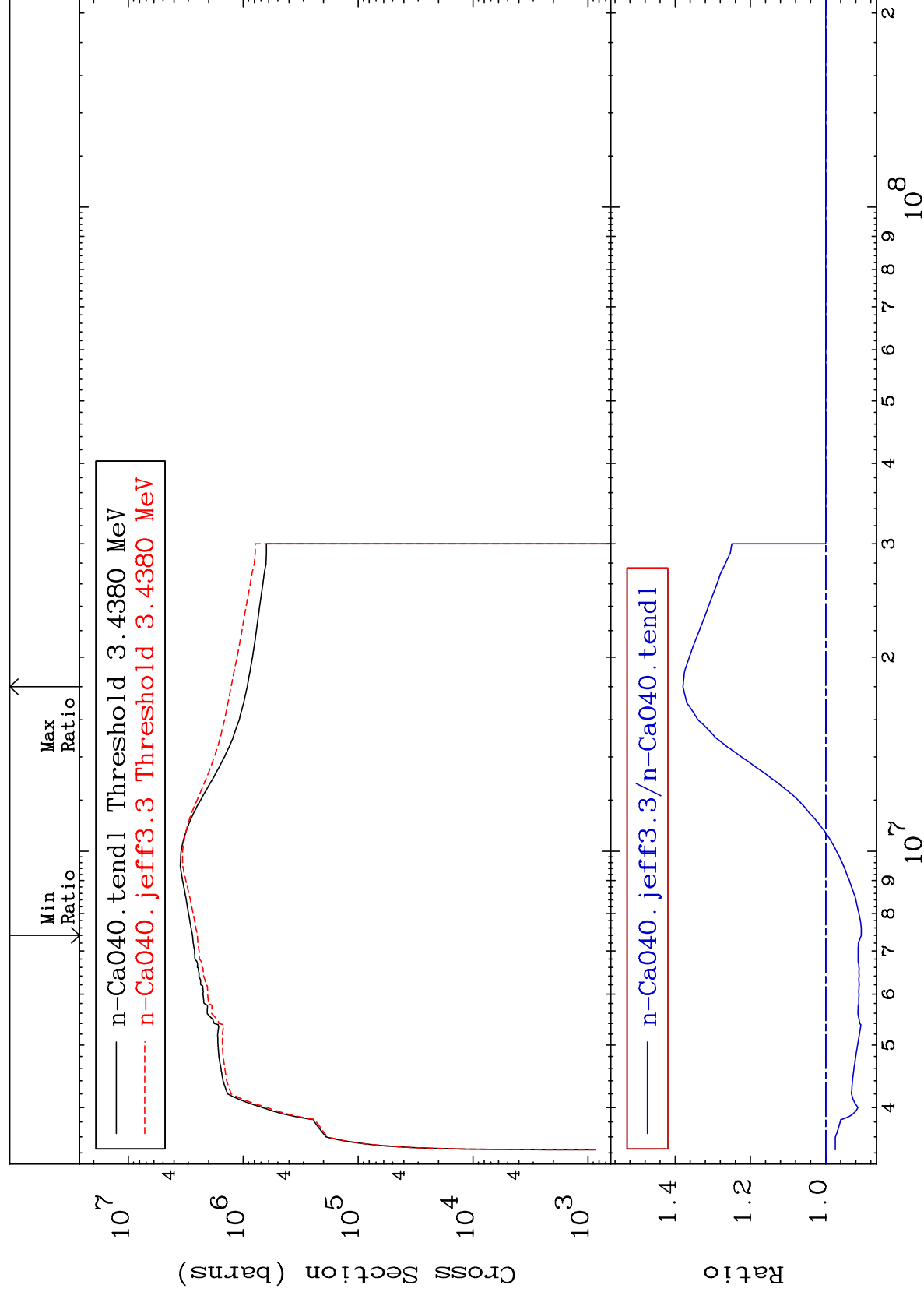


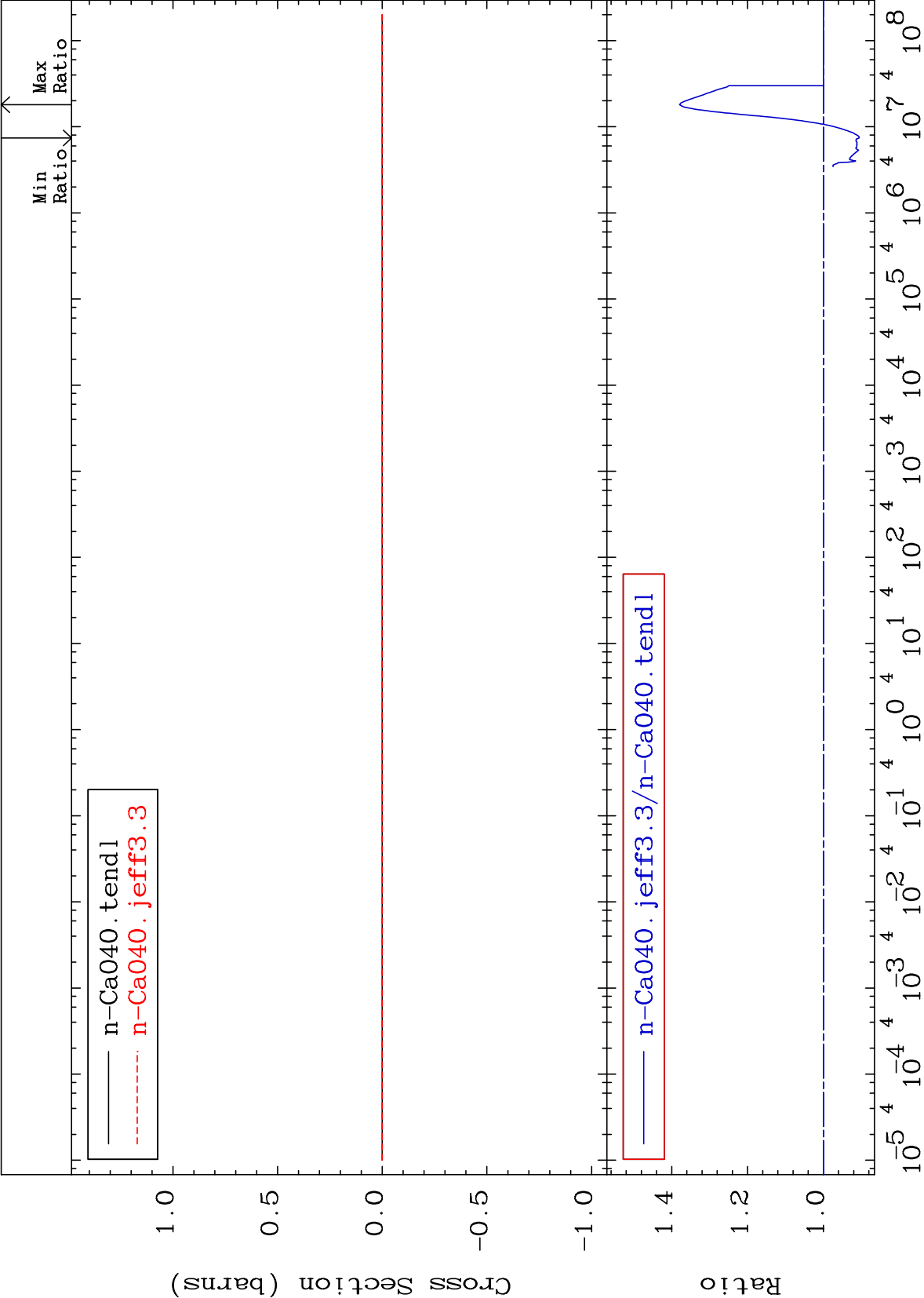


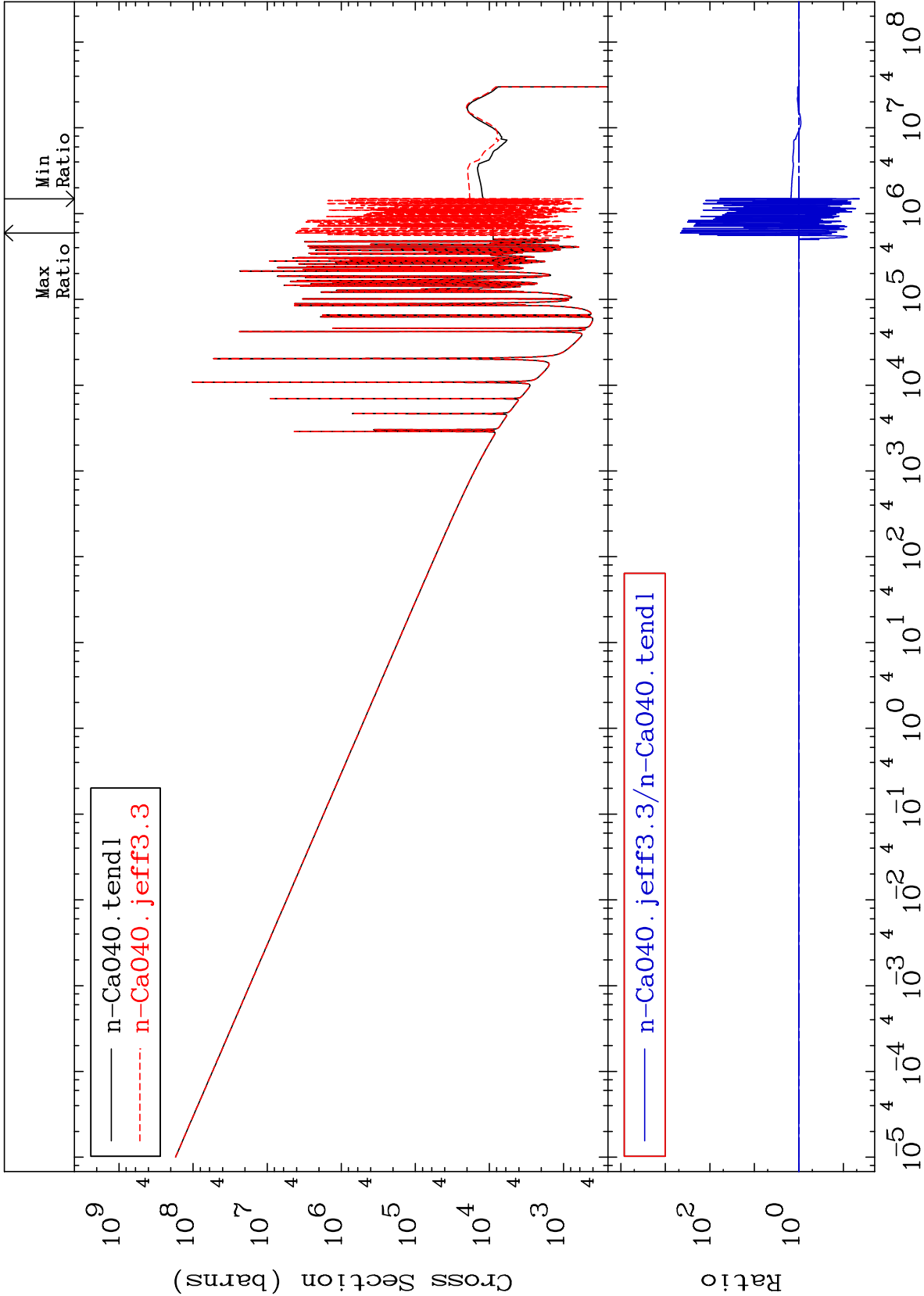
Cross Section

-91.78 To 9999. %

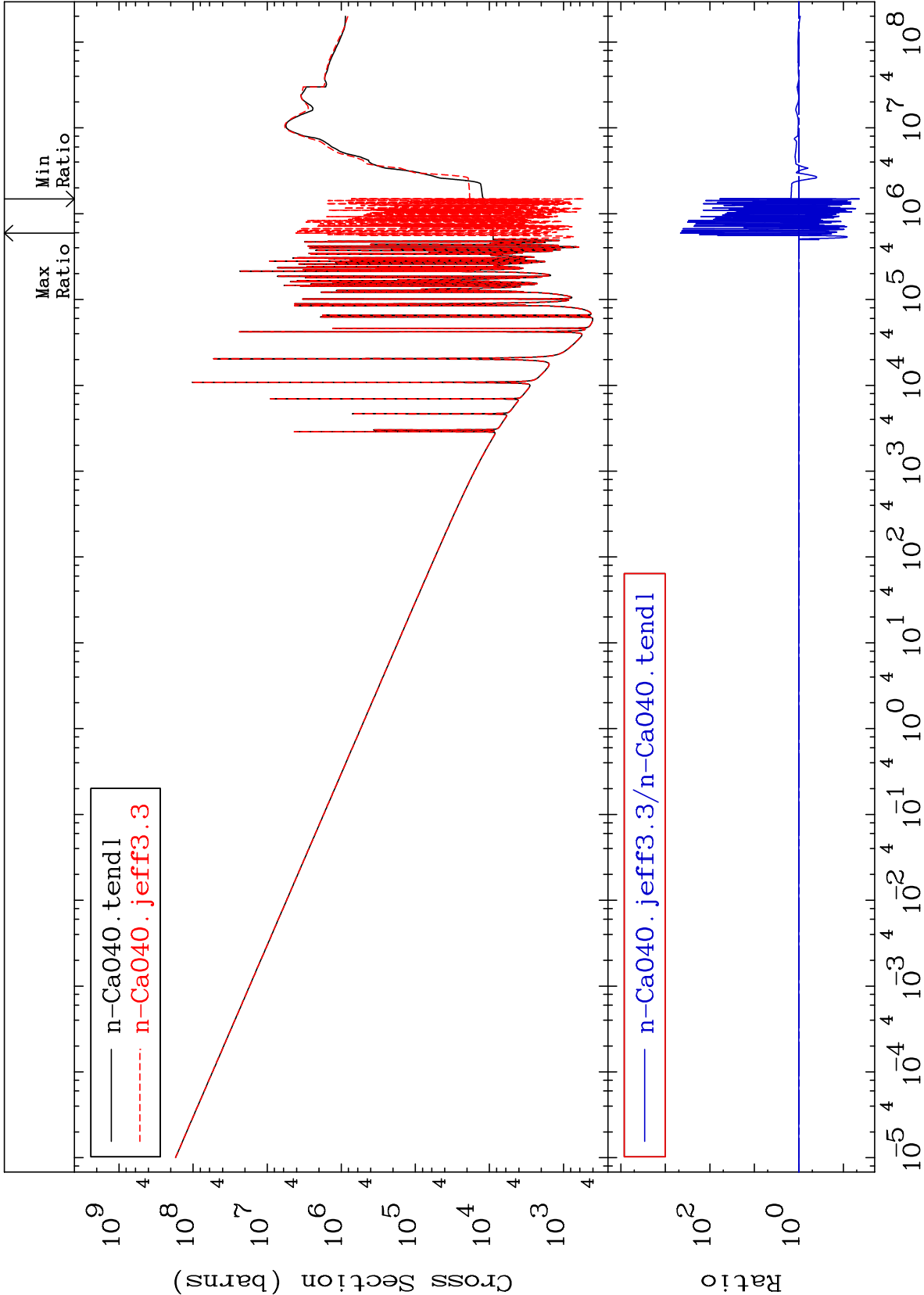






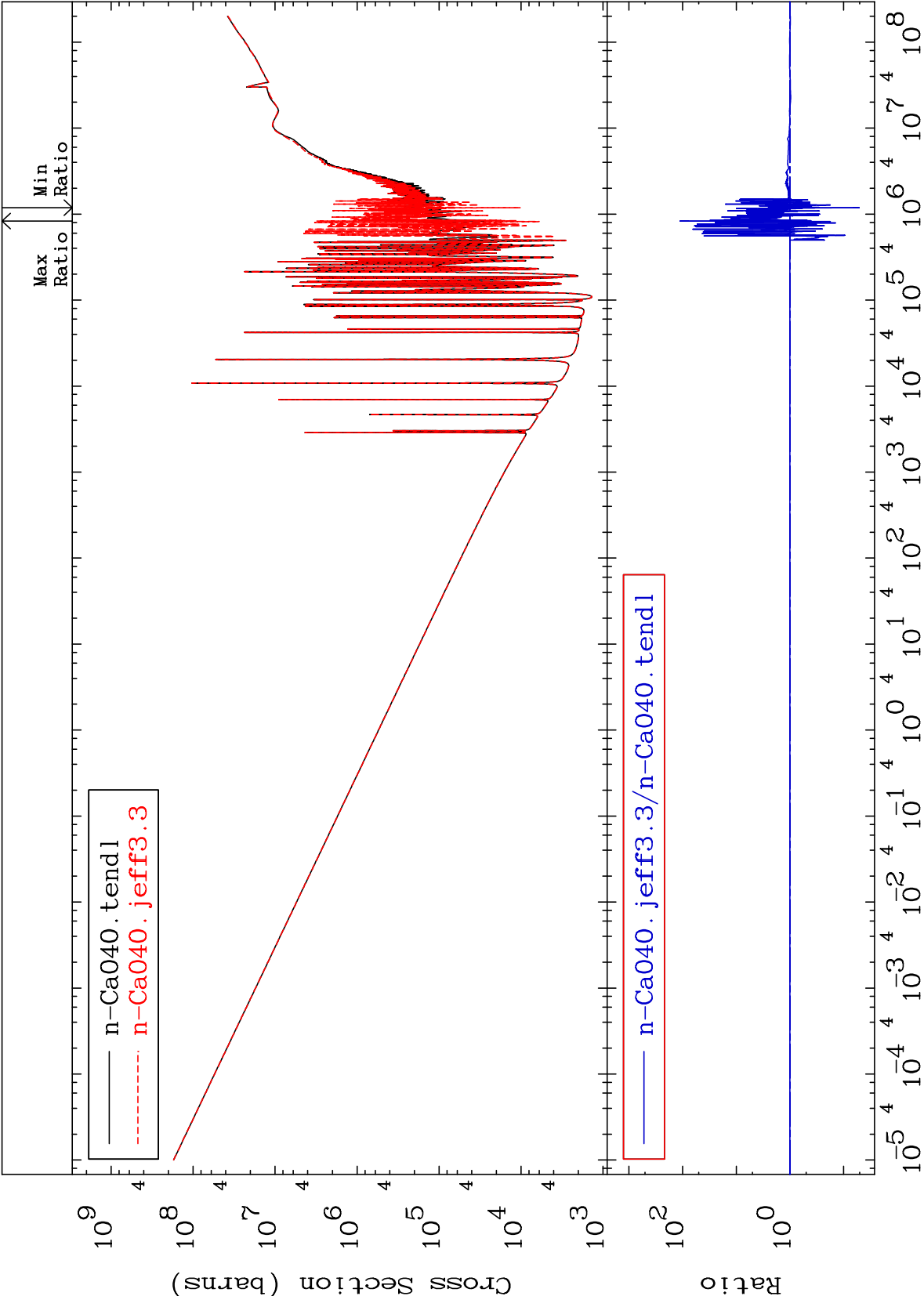


-95.65 To 9999. %



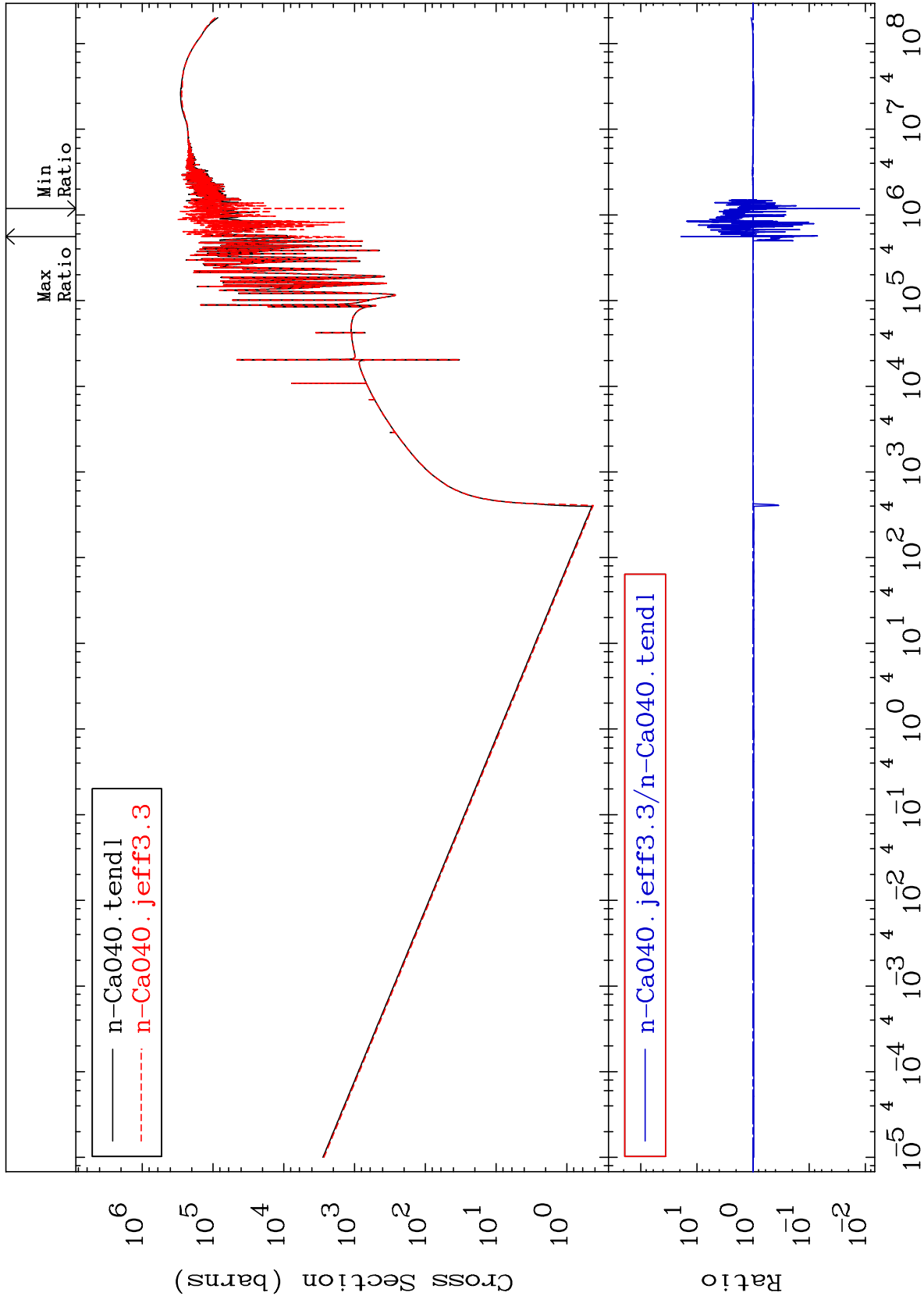
Cross Section

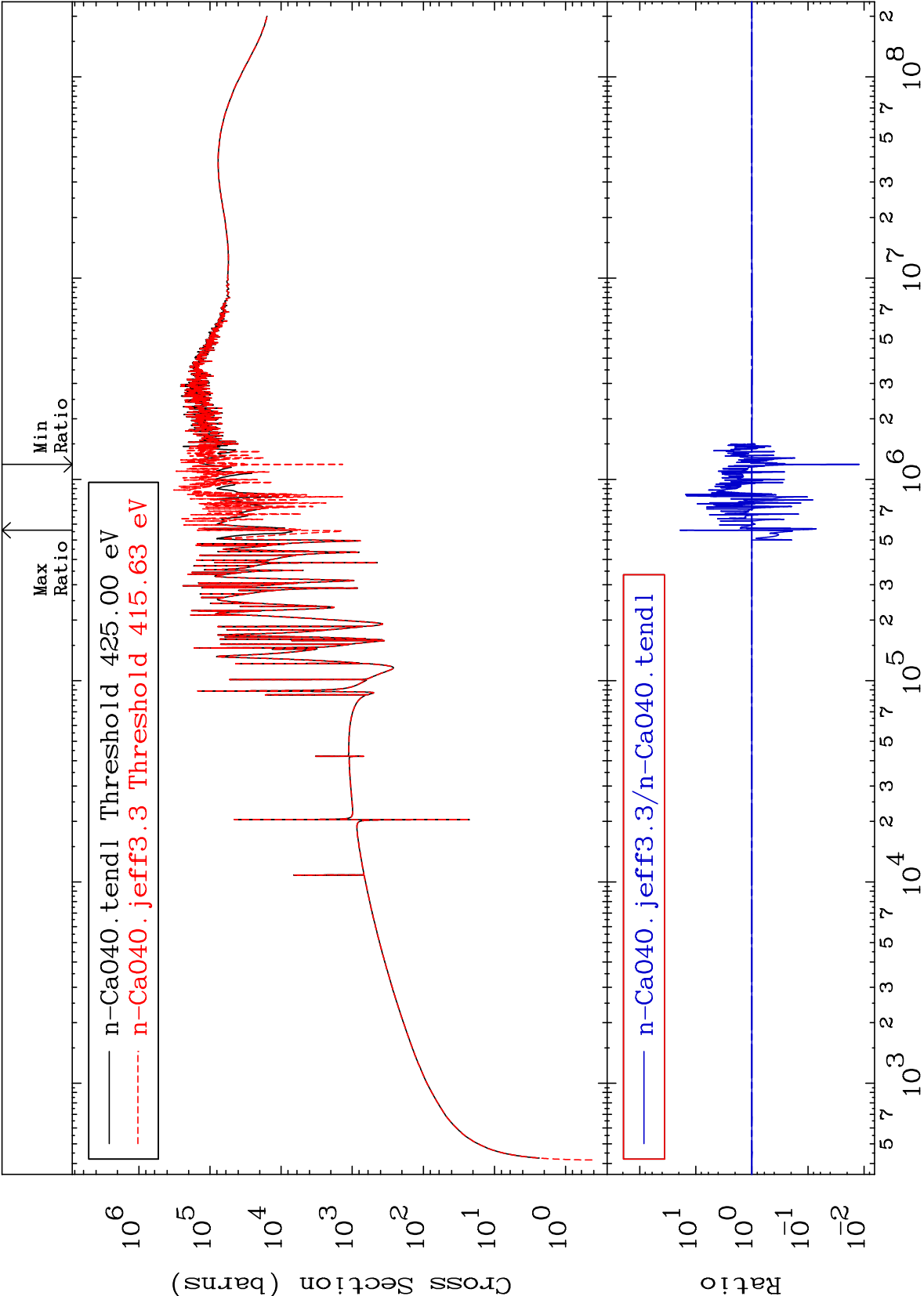
-94.90 To 9999. %

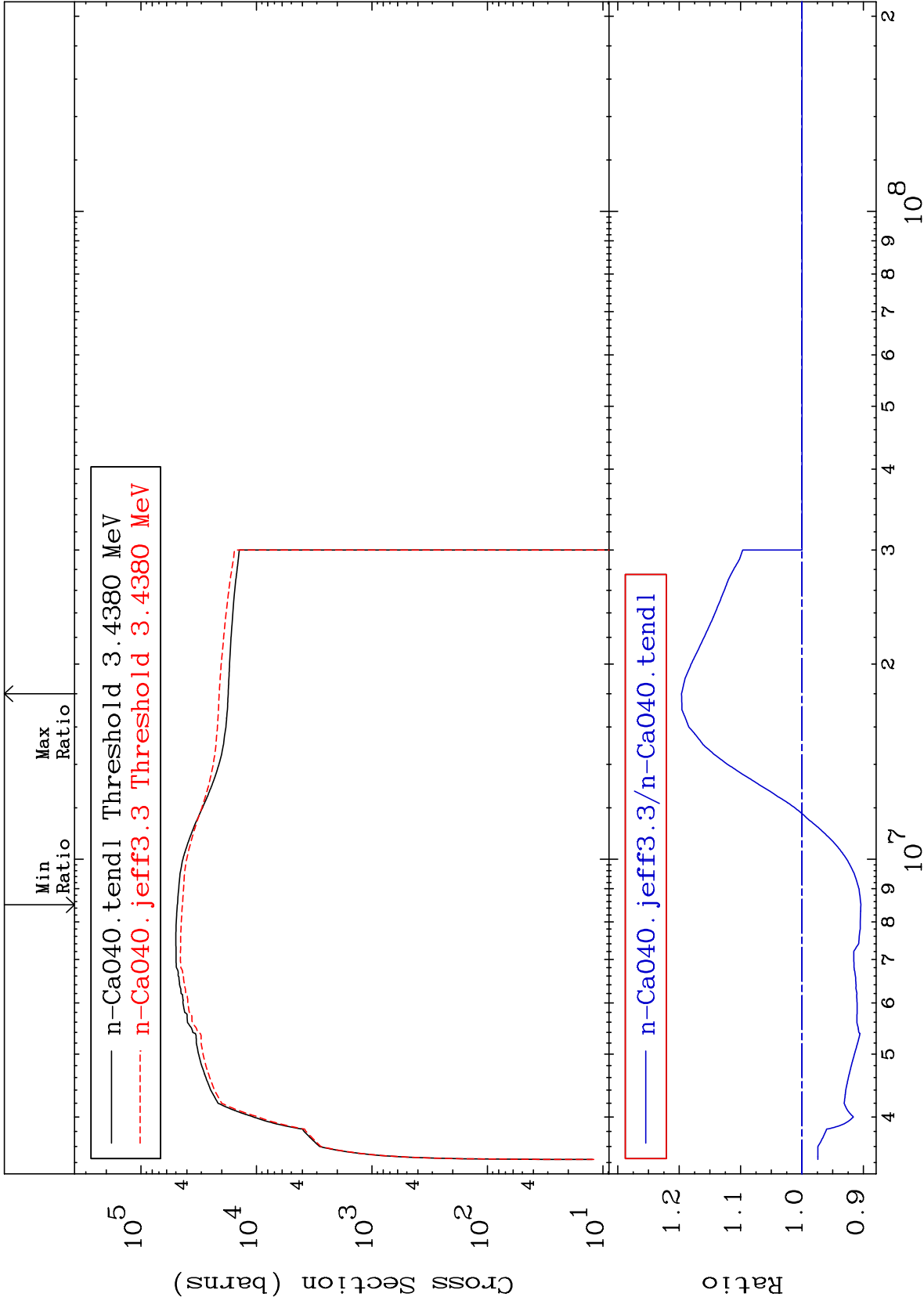


Cross Section

-98.73 To 1835. %

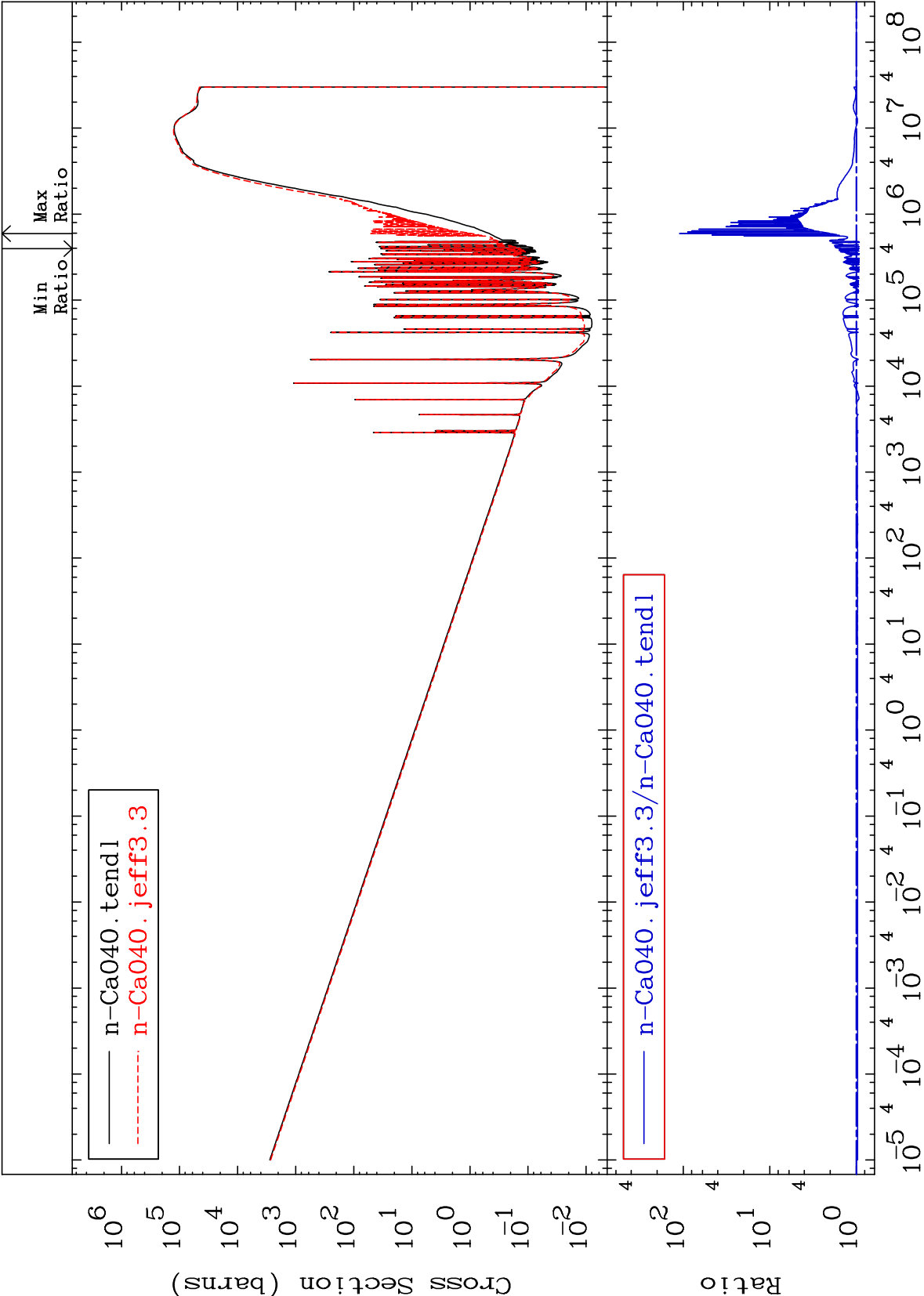






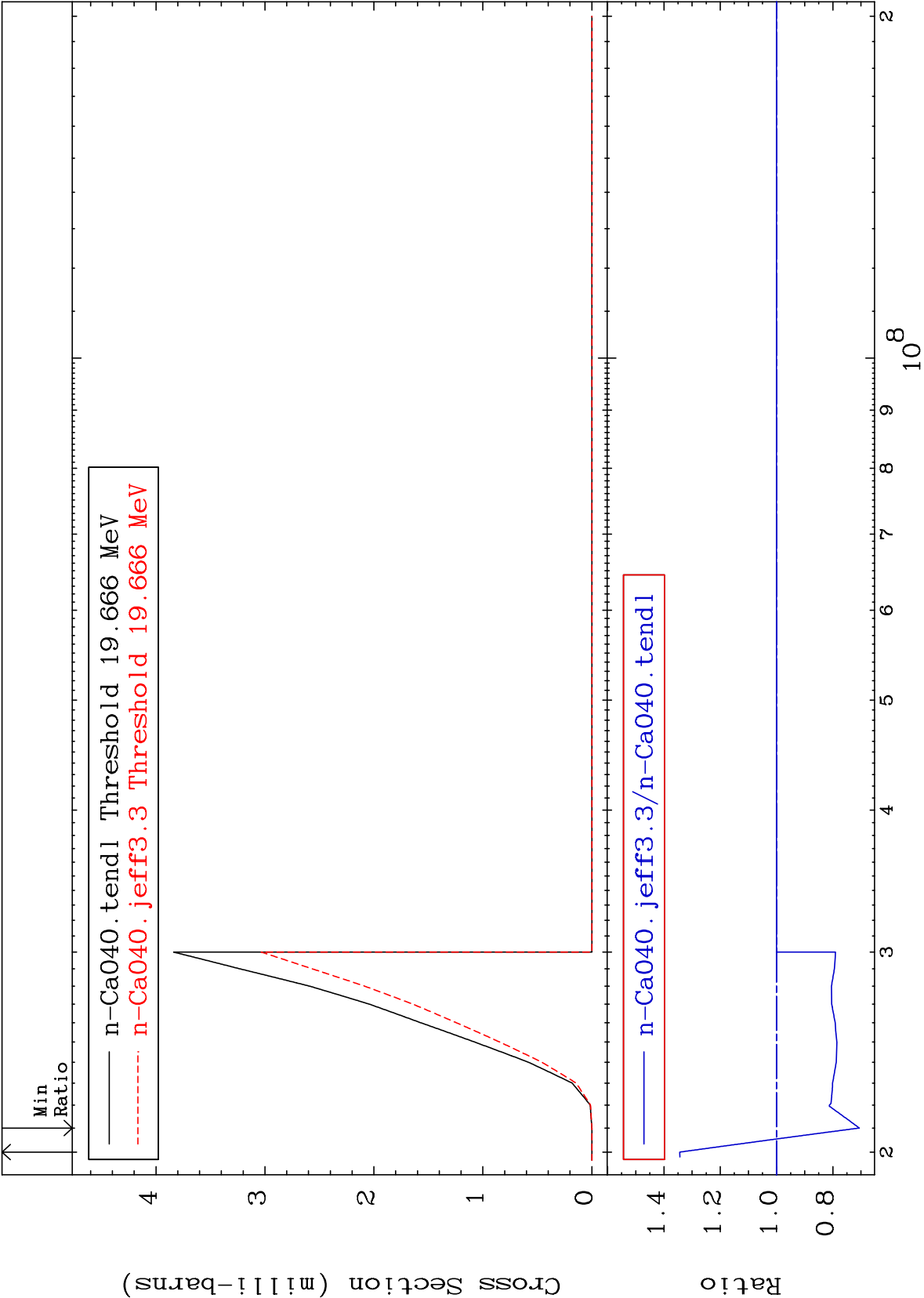
Cross Section

-7.669 To 9999. %



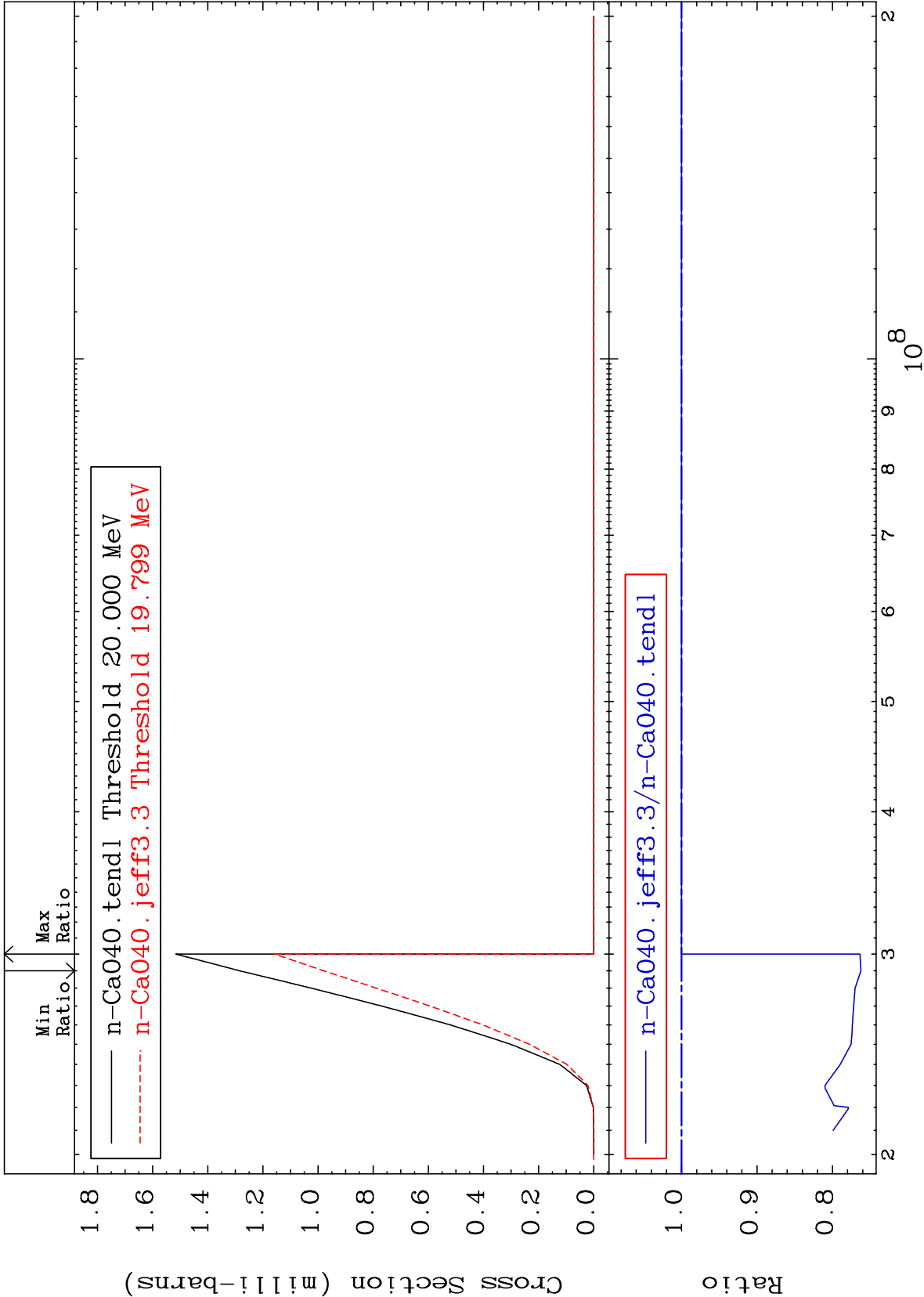
Incident Energy (eV)

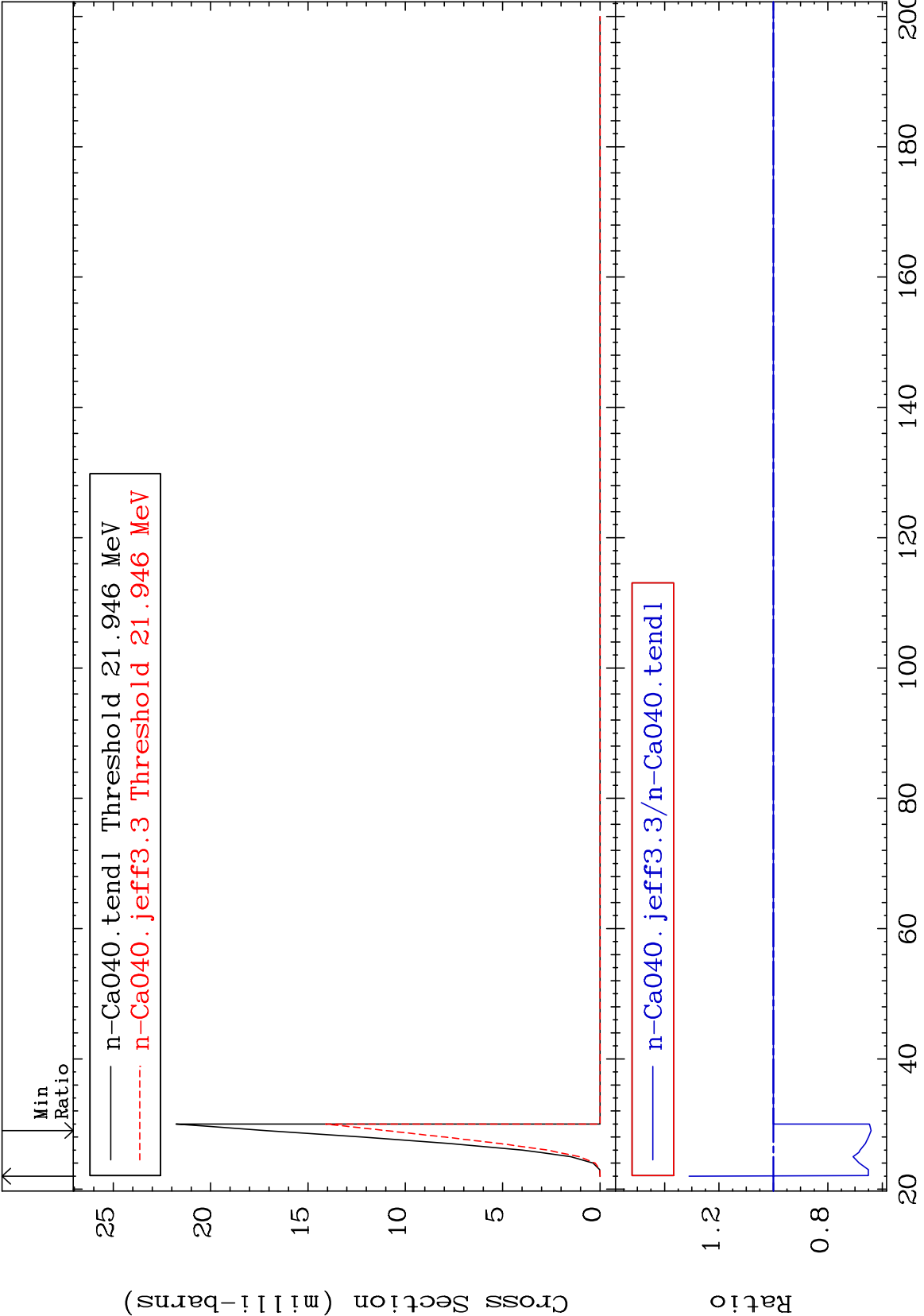
20-Ca-40

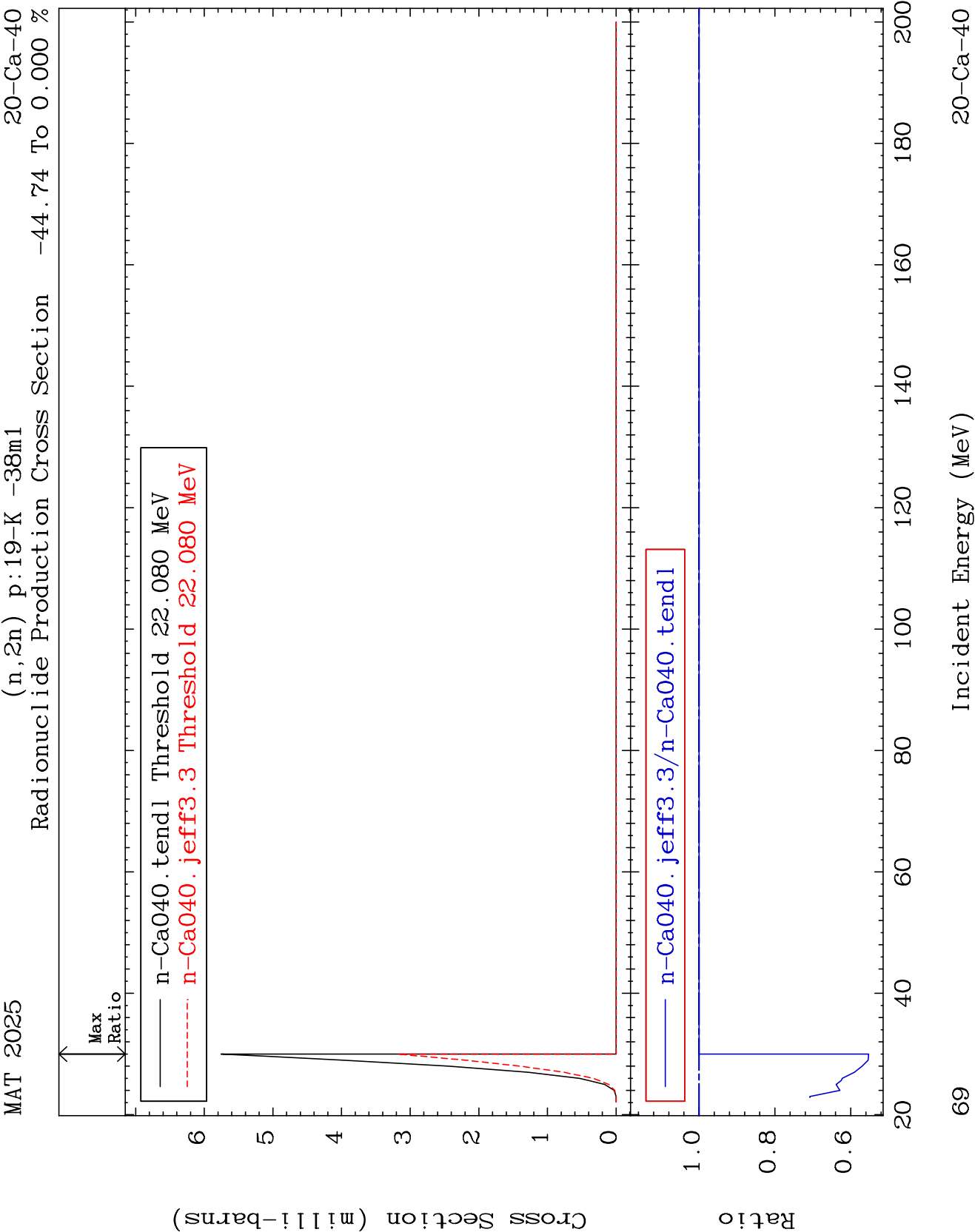


Radionuclide Production Cross Section

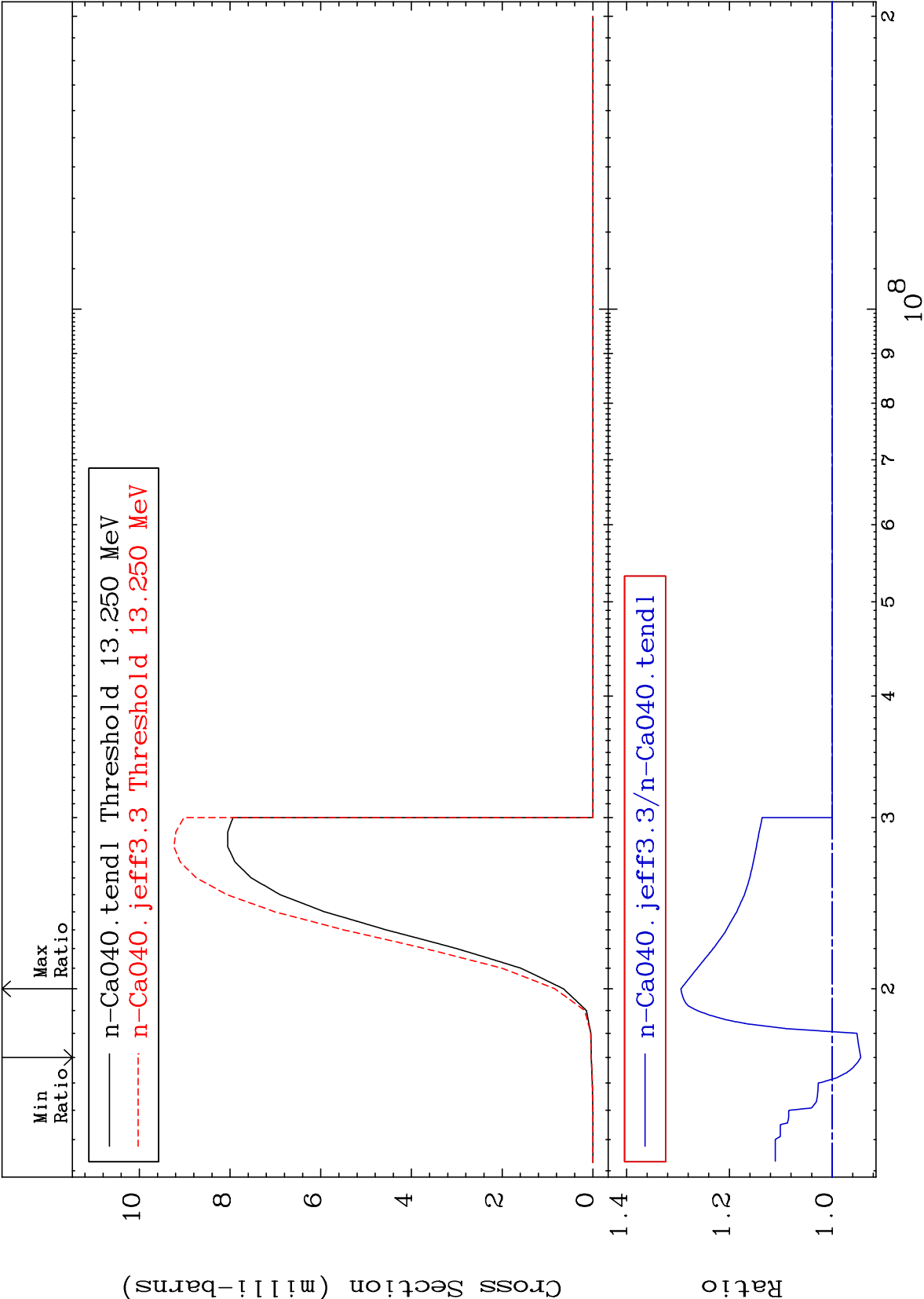
-23.76 To 0.000 %







Radionuclide Production Cross Section    -5.544 To 29.43 %



Radionuclide Production Cross Section    0.000    To 32.67 %

