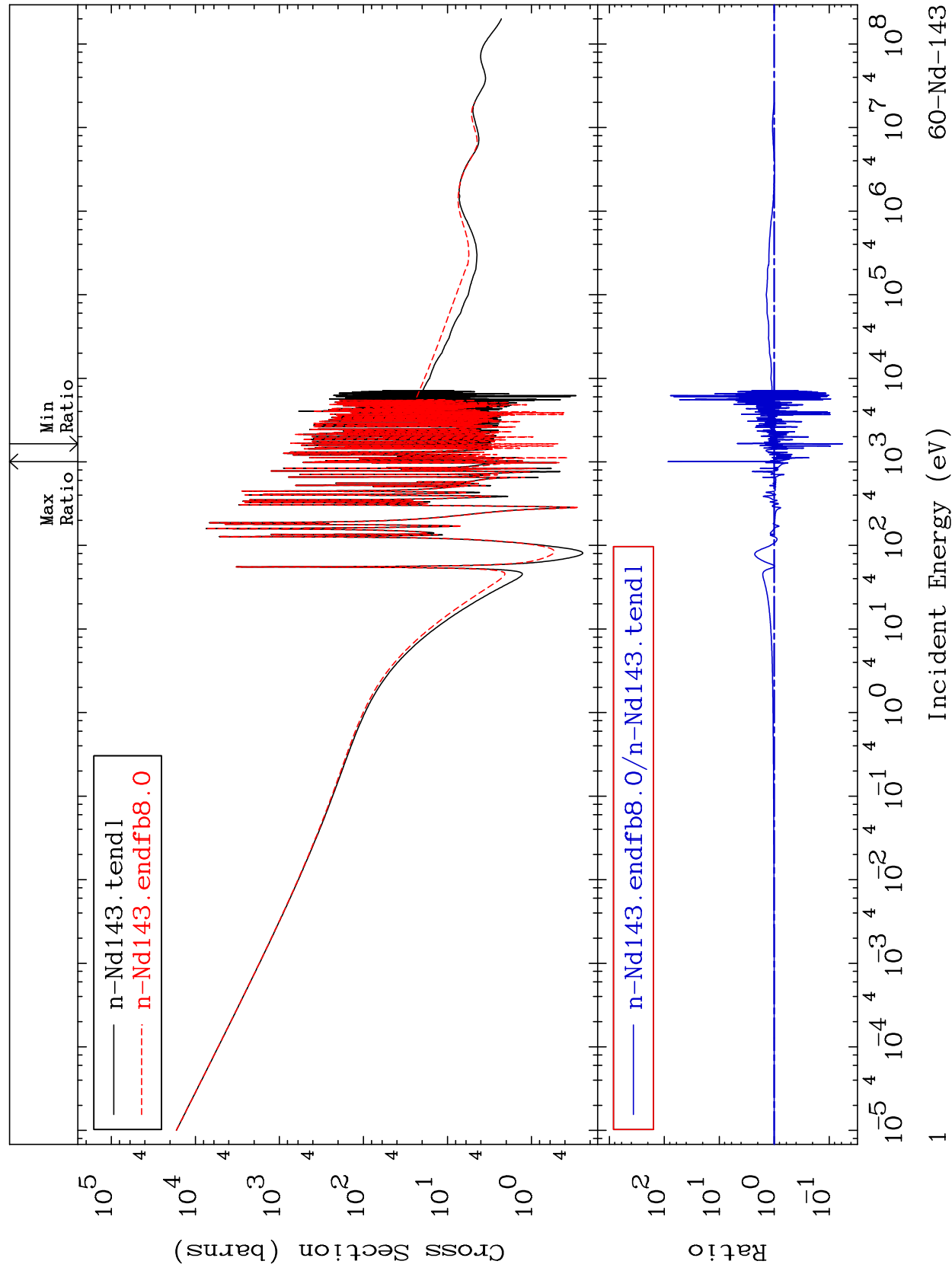
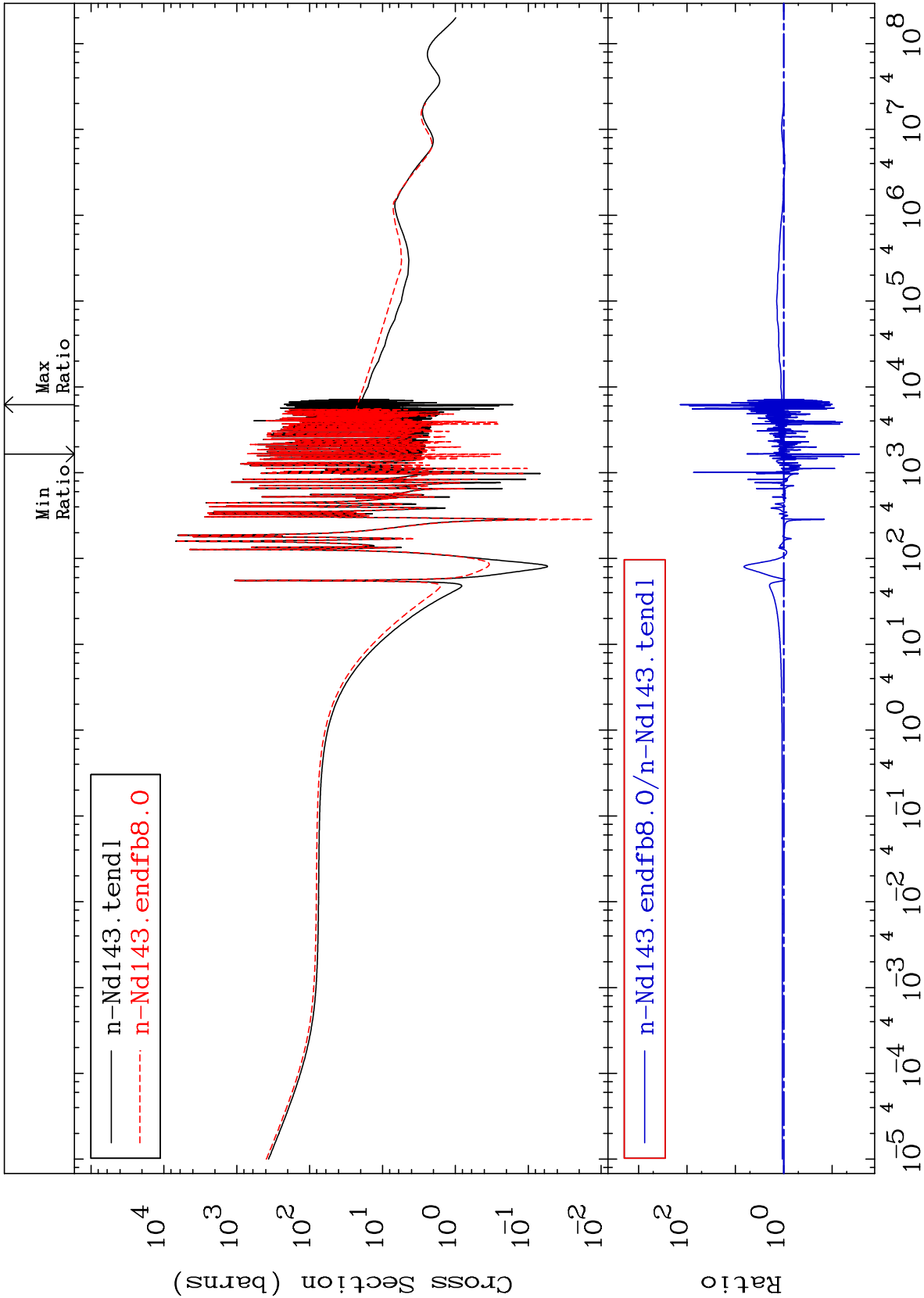
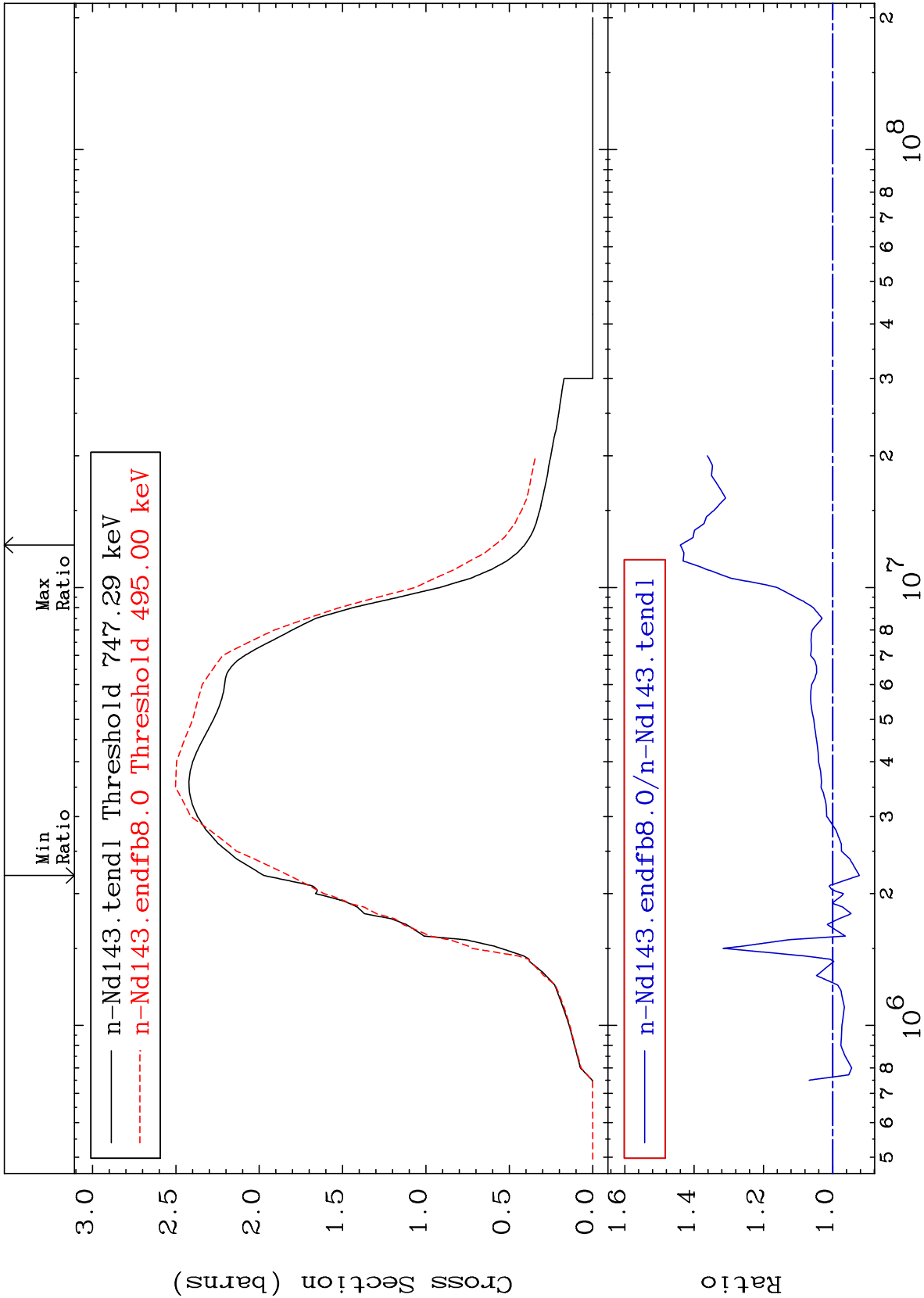


Total	60-Nd-143
Cross Section	-94.32 To 8413. %







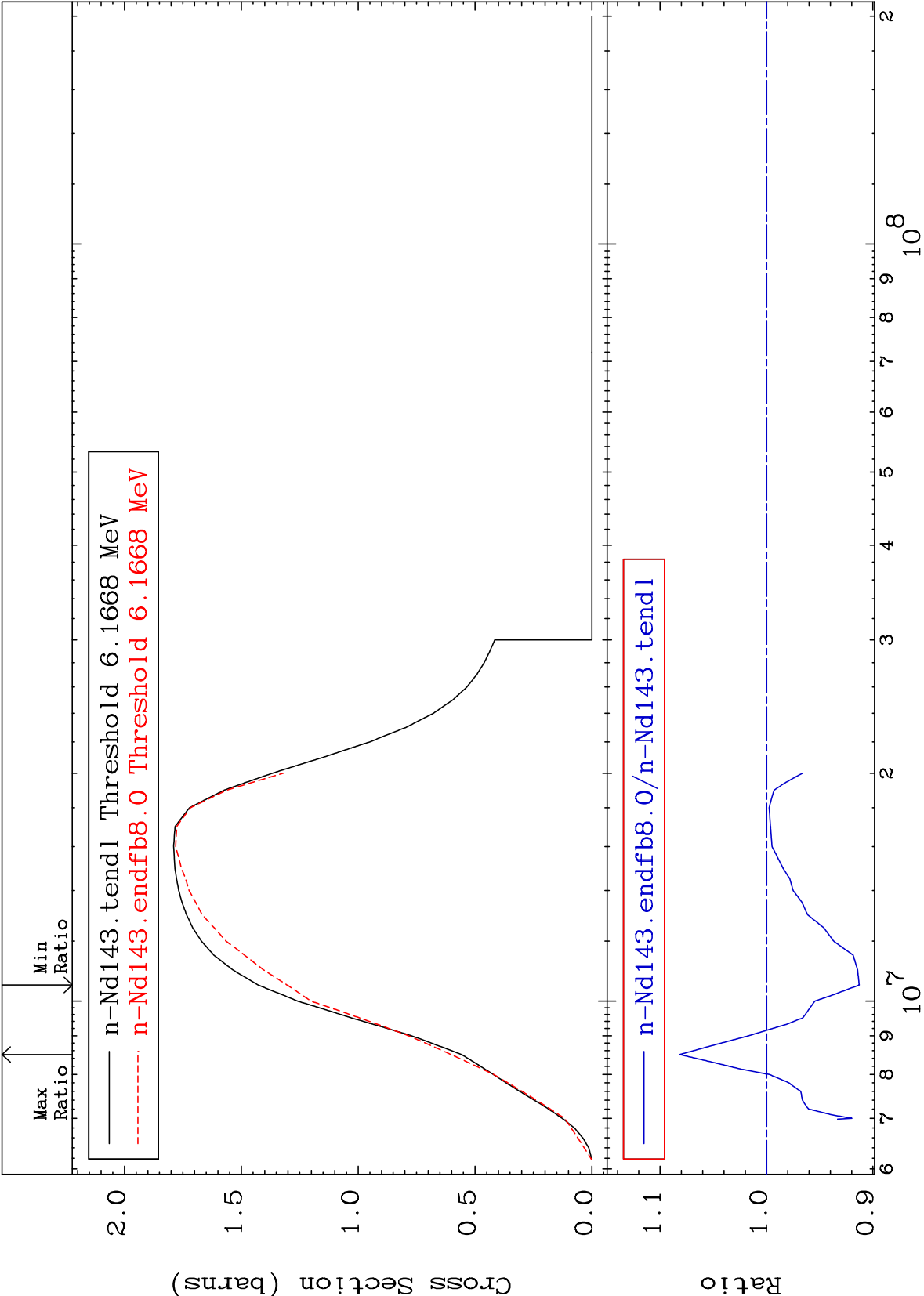
MAT 6028

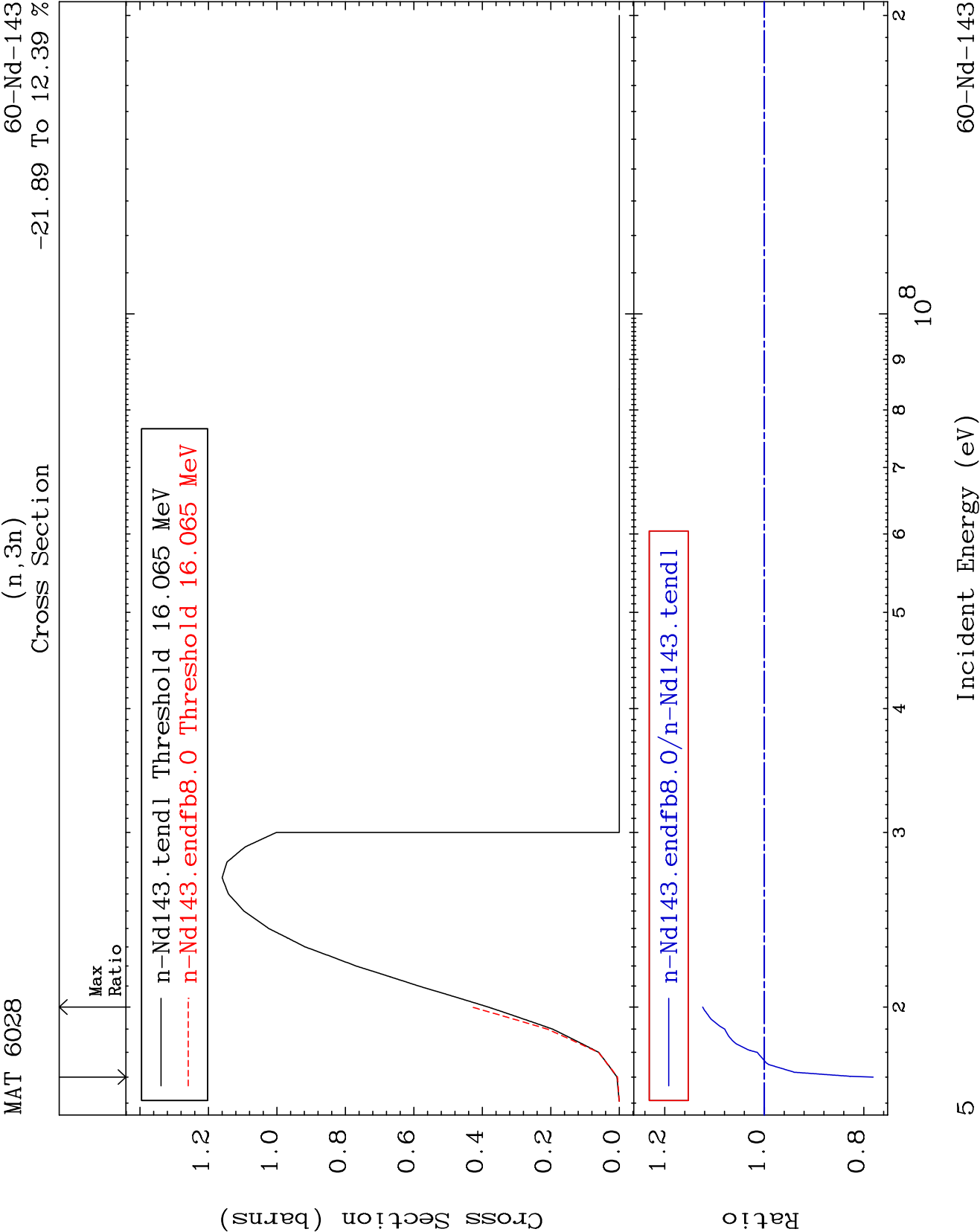
(n,2n)

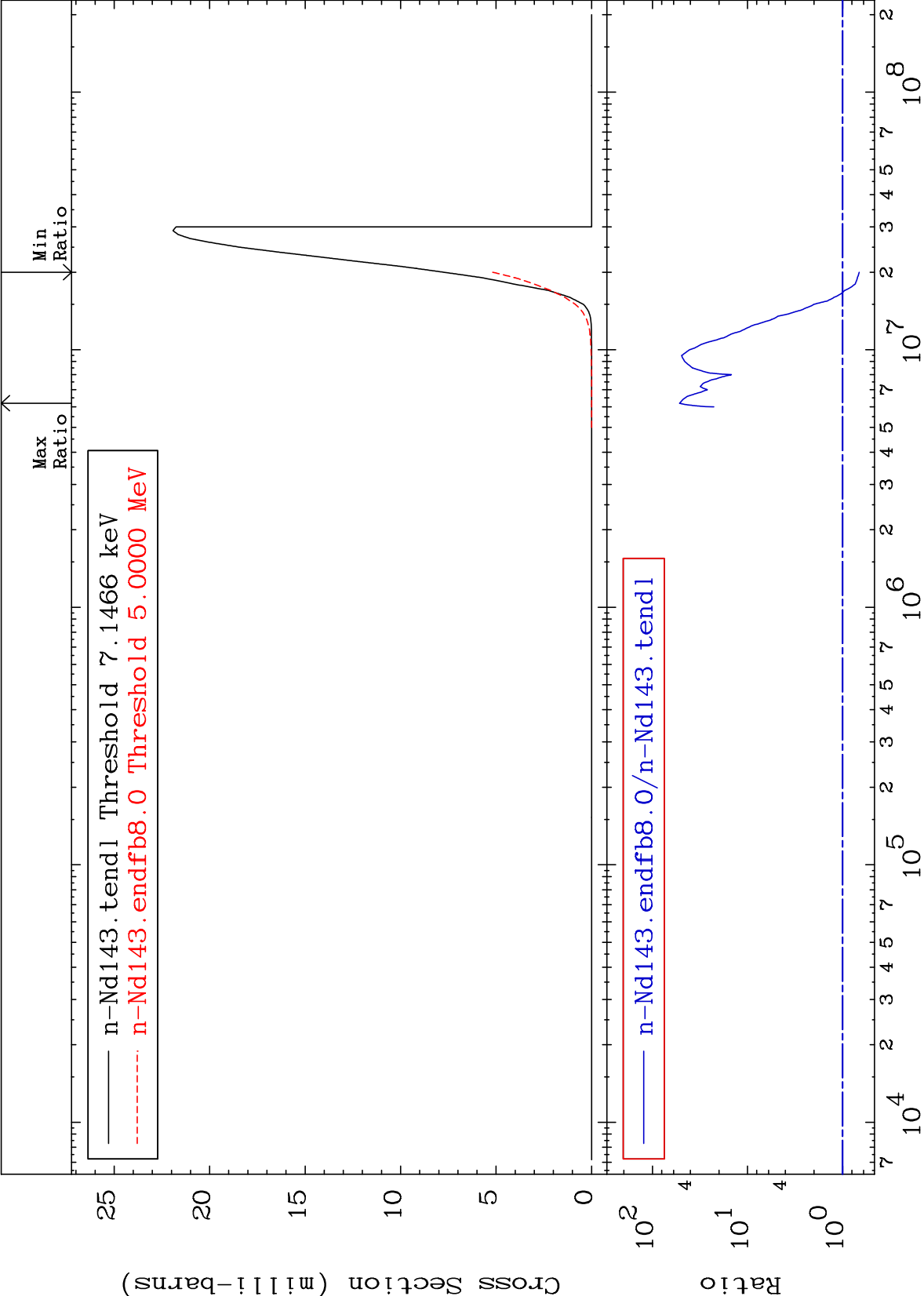
60-Nd-143

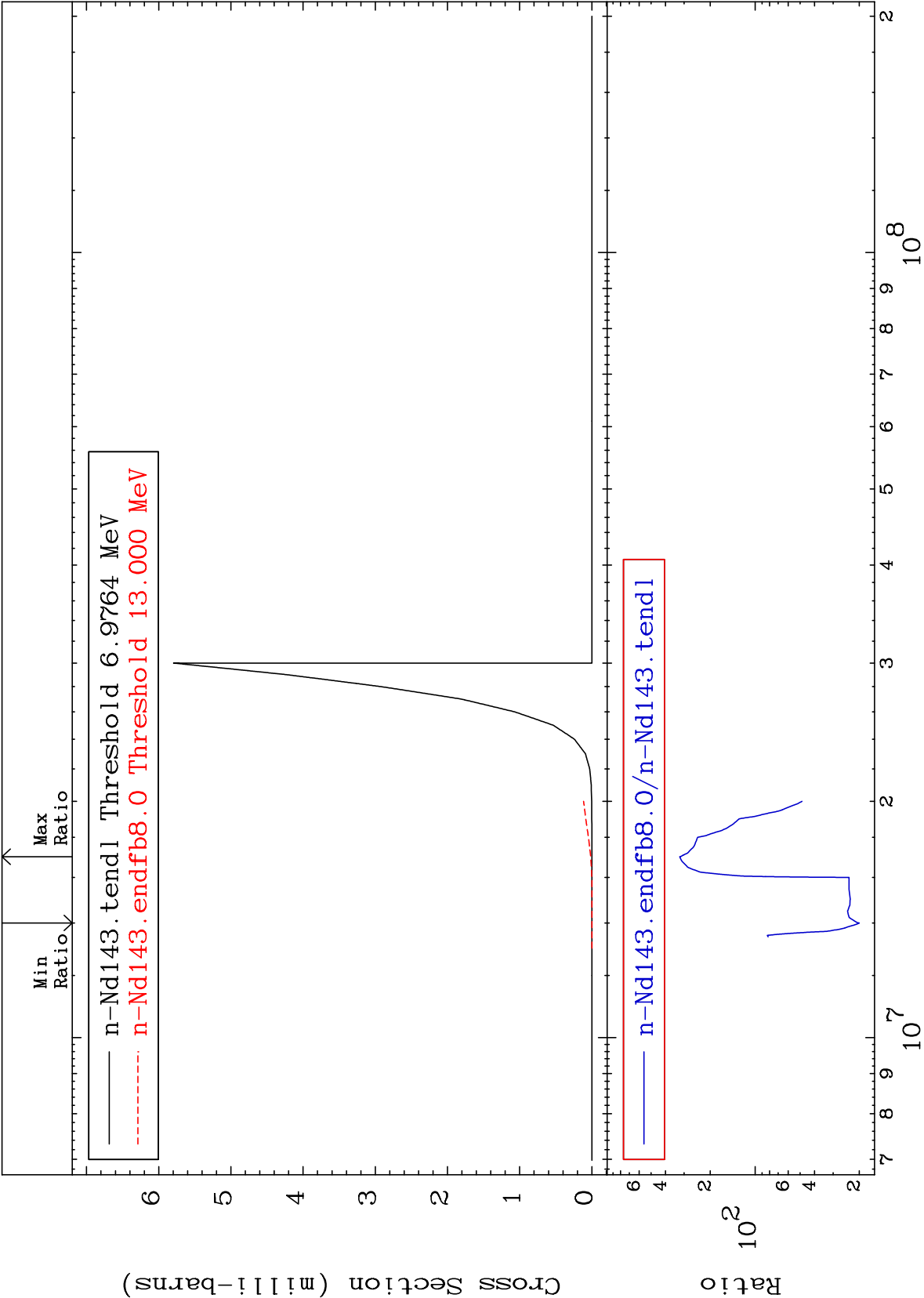
Cross Section

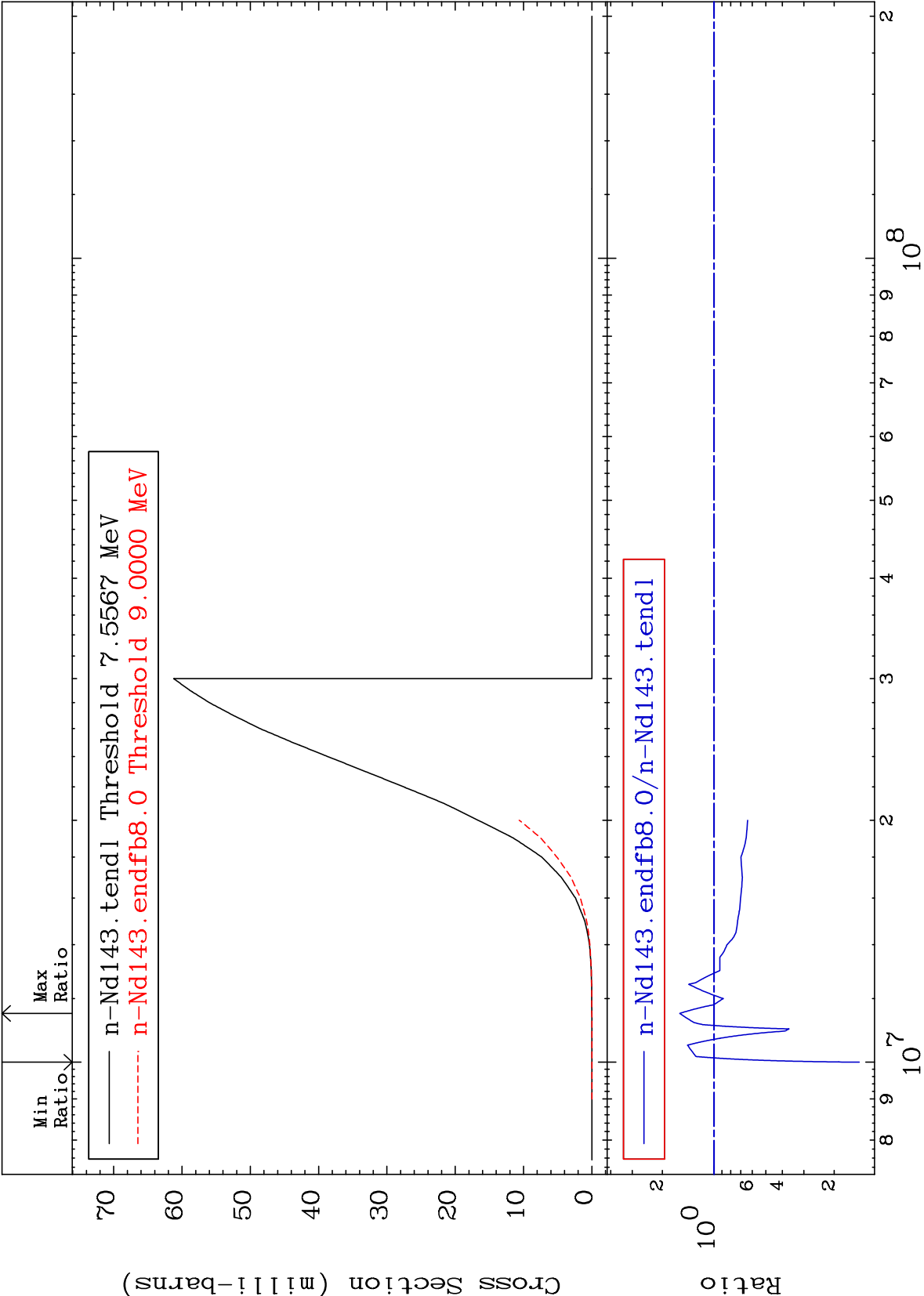
-8.714 To 8.153 %

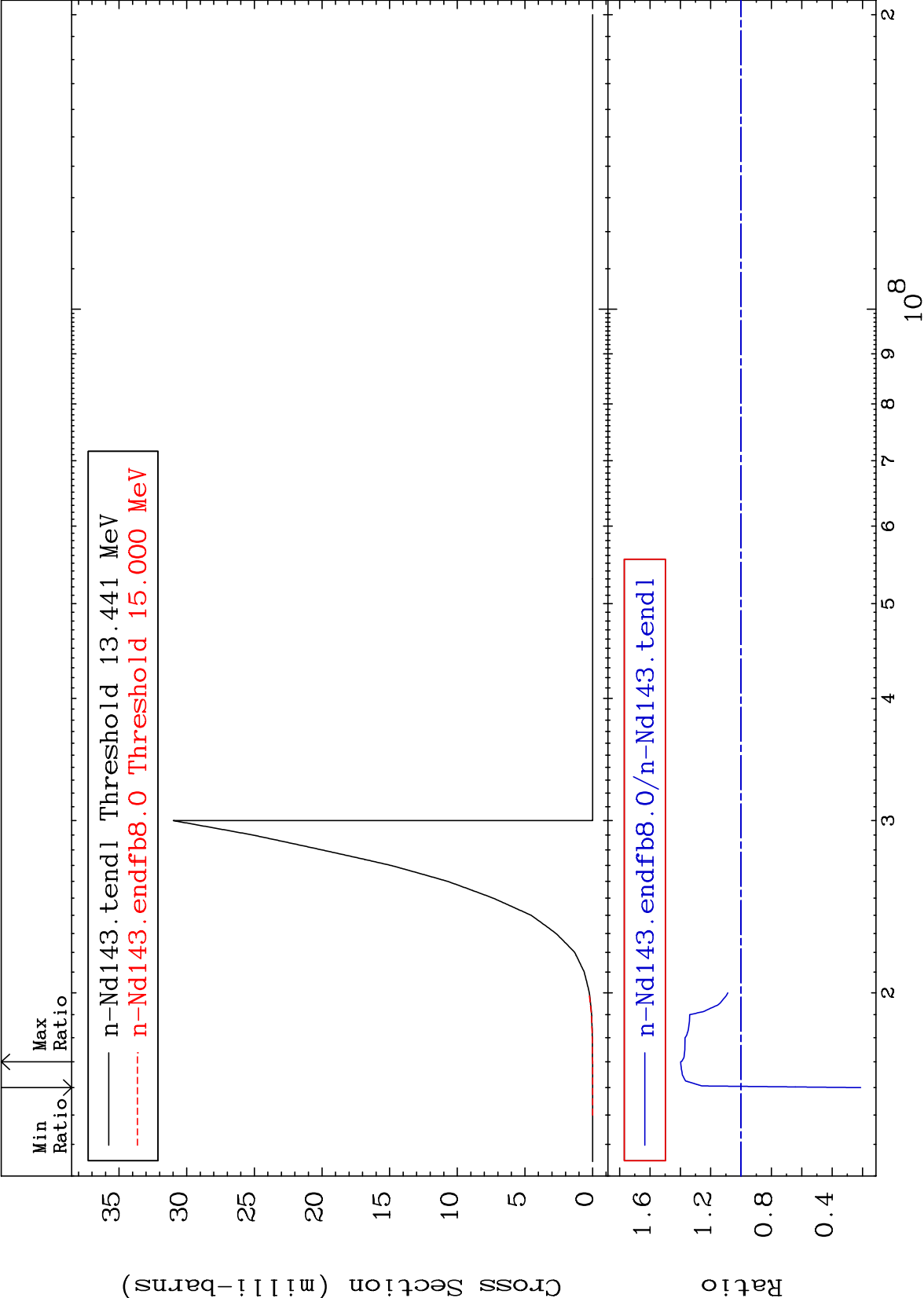












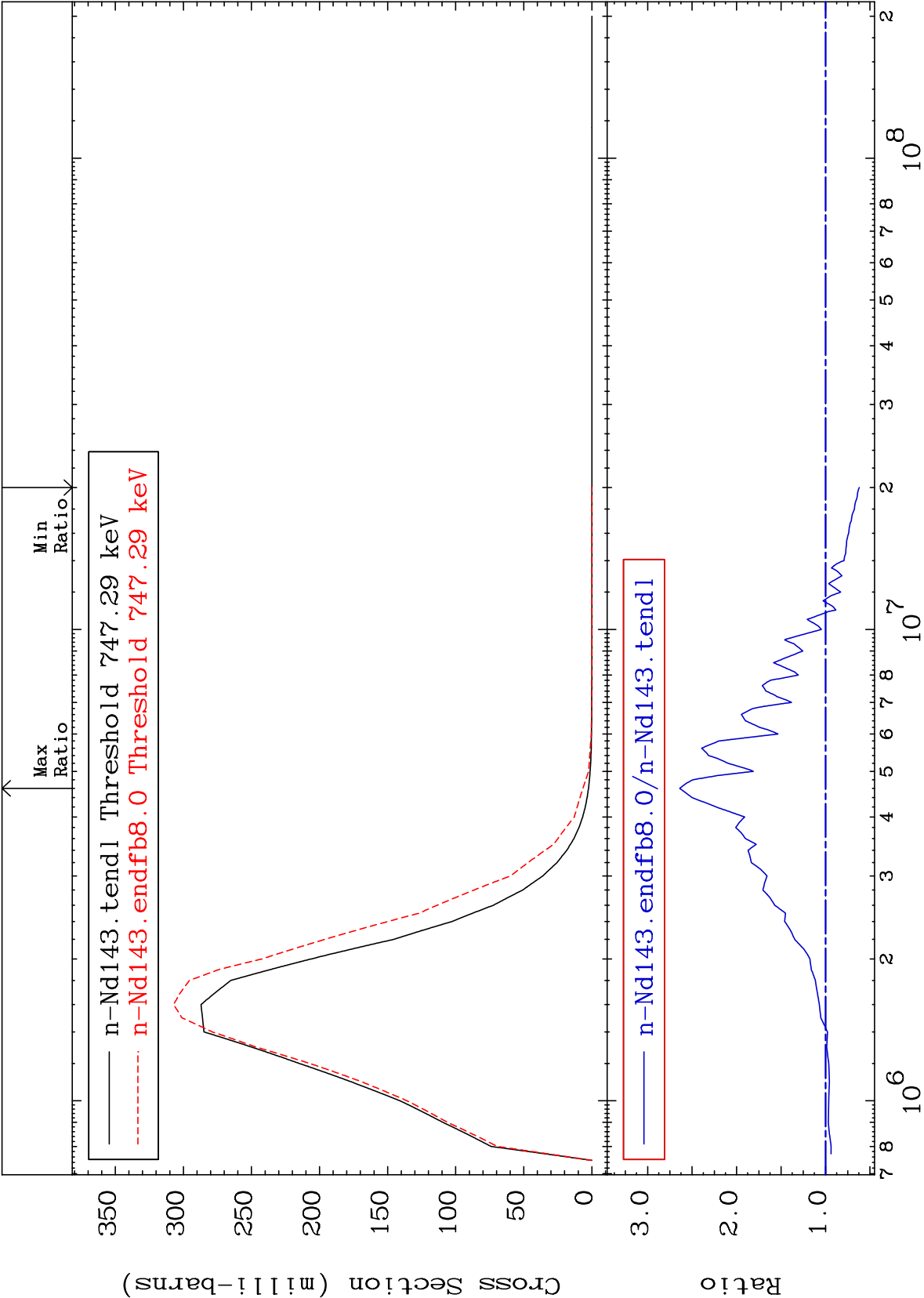
MAT 6028

MT= 51 (n,n') Level

60-Nd-143

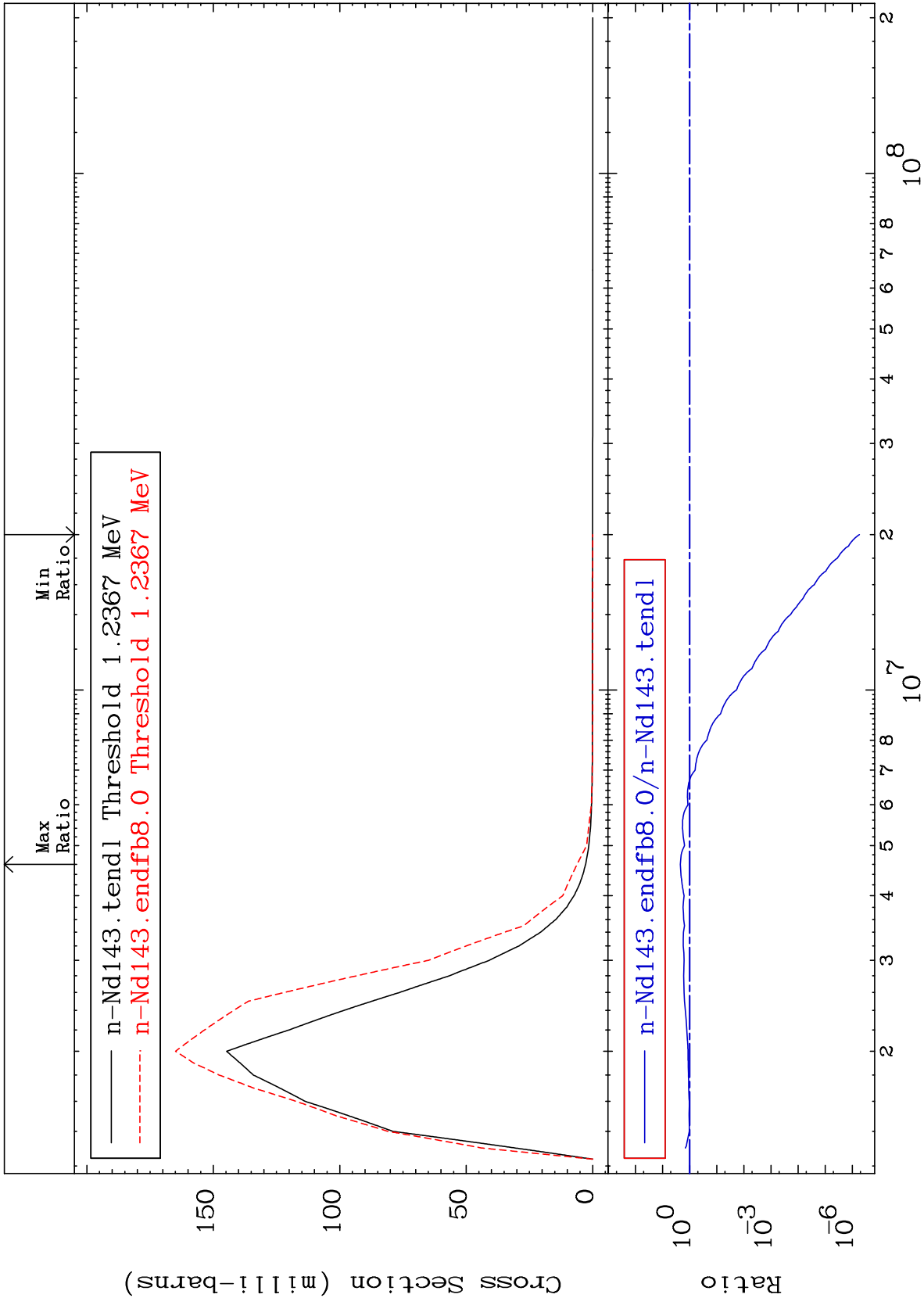
-37.92 To 163.9 %

Cross Section



Incident Energy (eV)

60-Nd-143



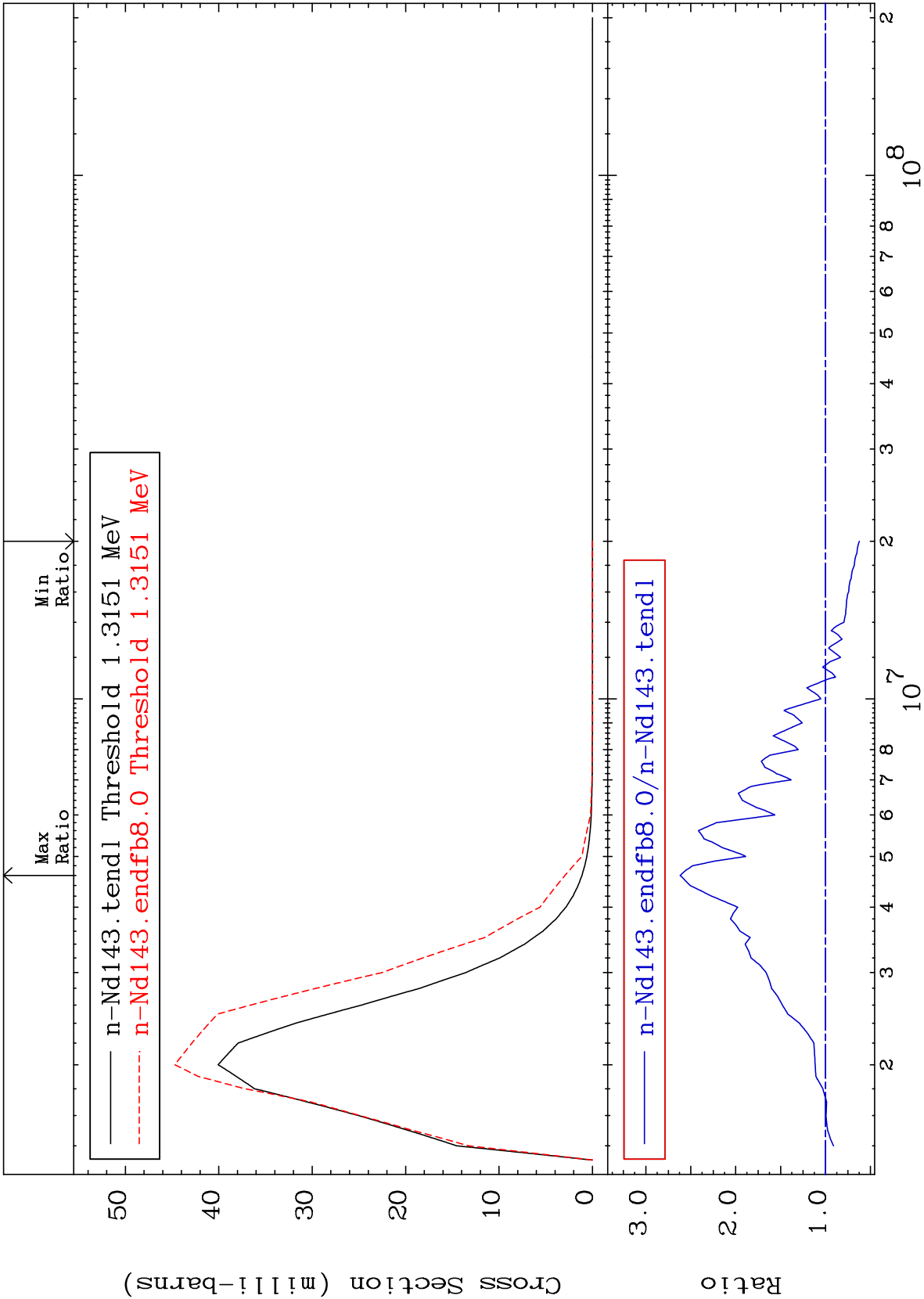
MAT 6028

MT= 53 (n,n') Level

60-Nd-143

-37.68 To 161.9 %

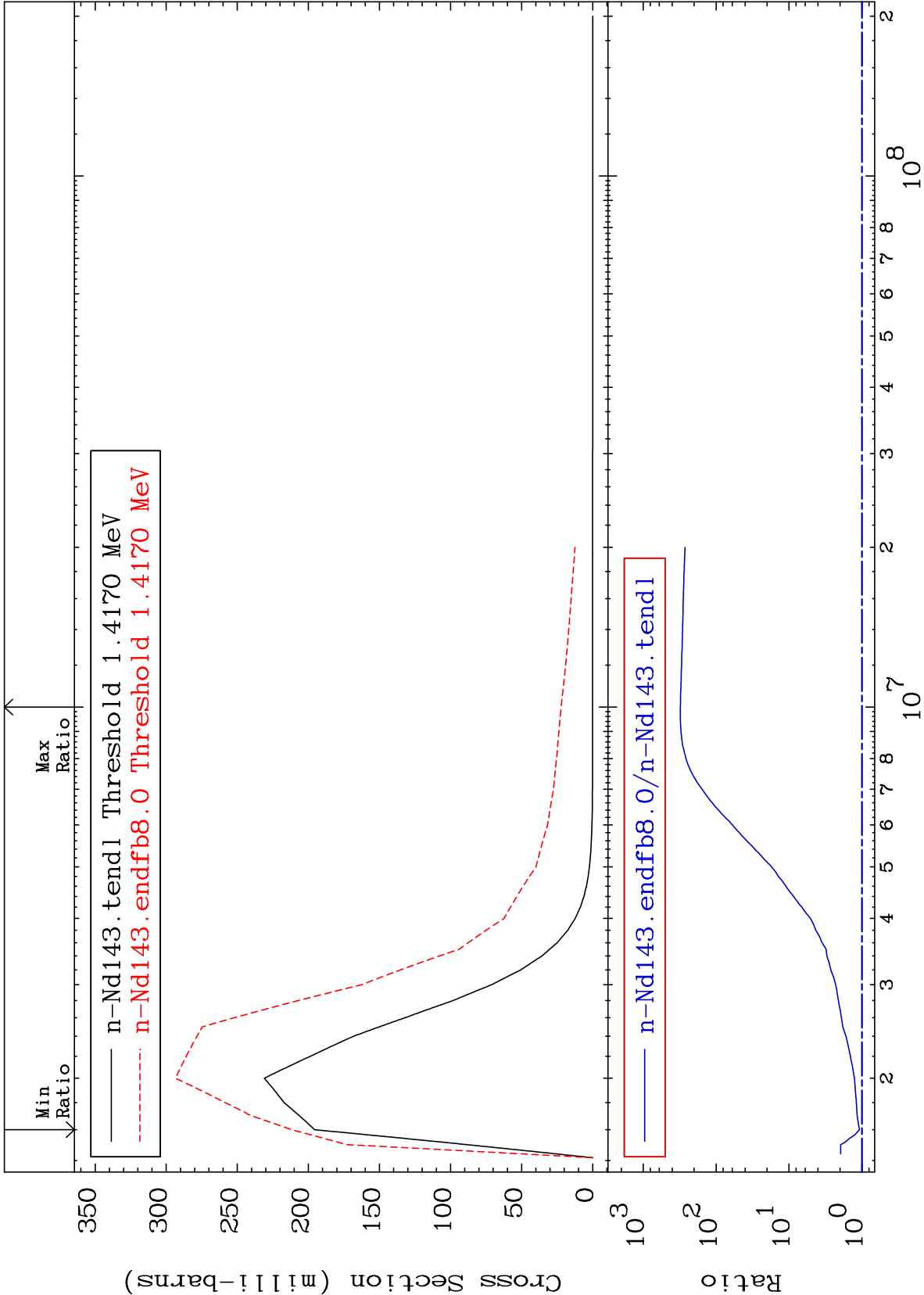
Cross Section

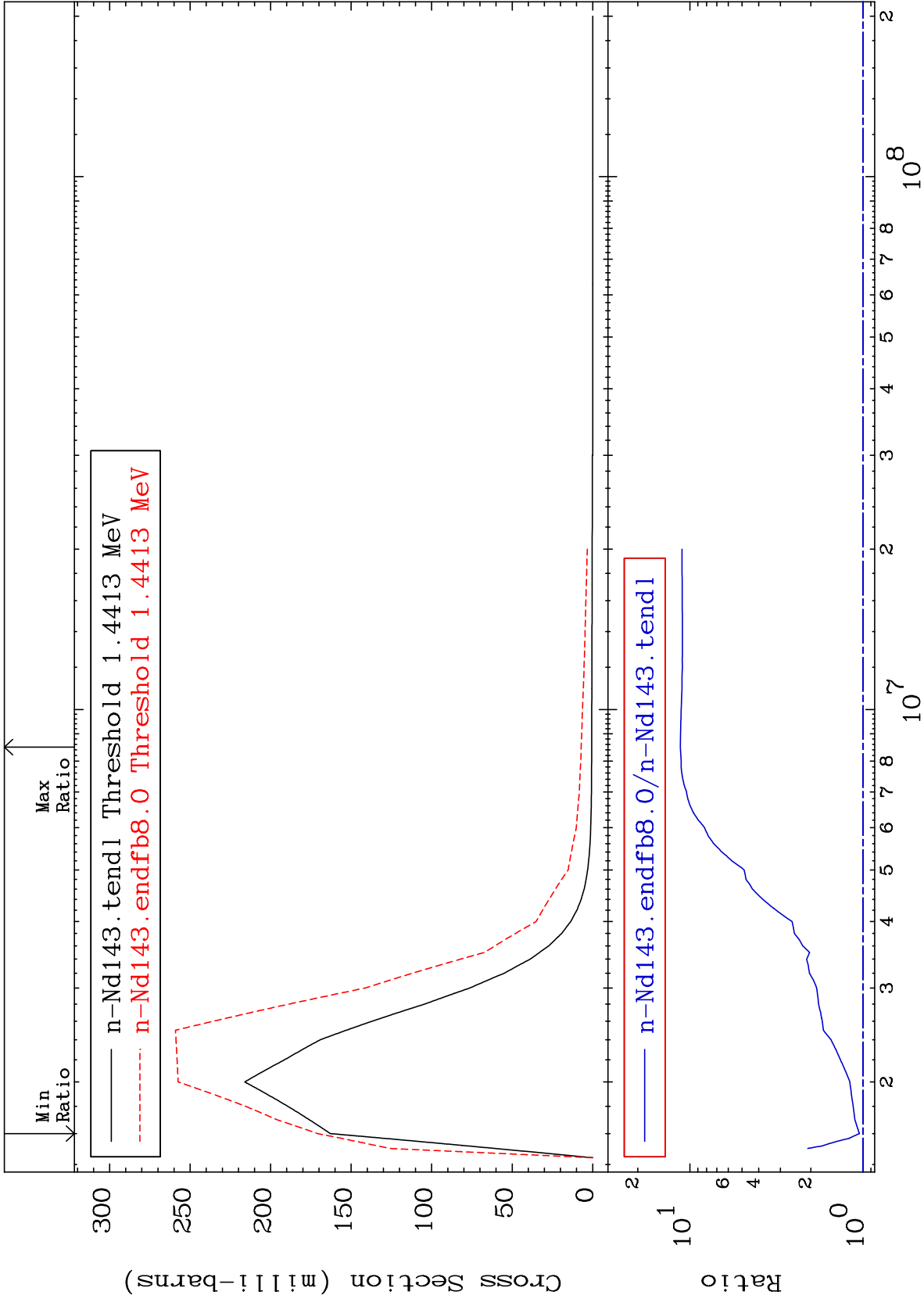


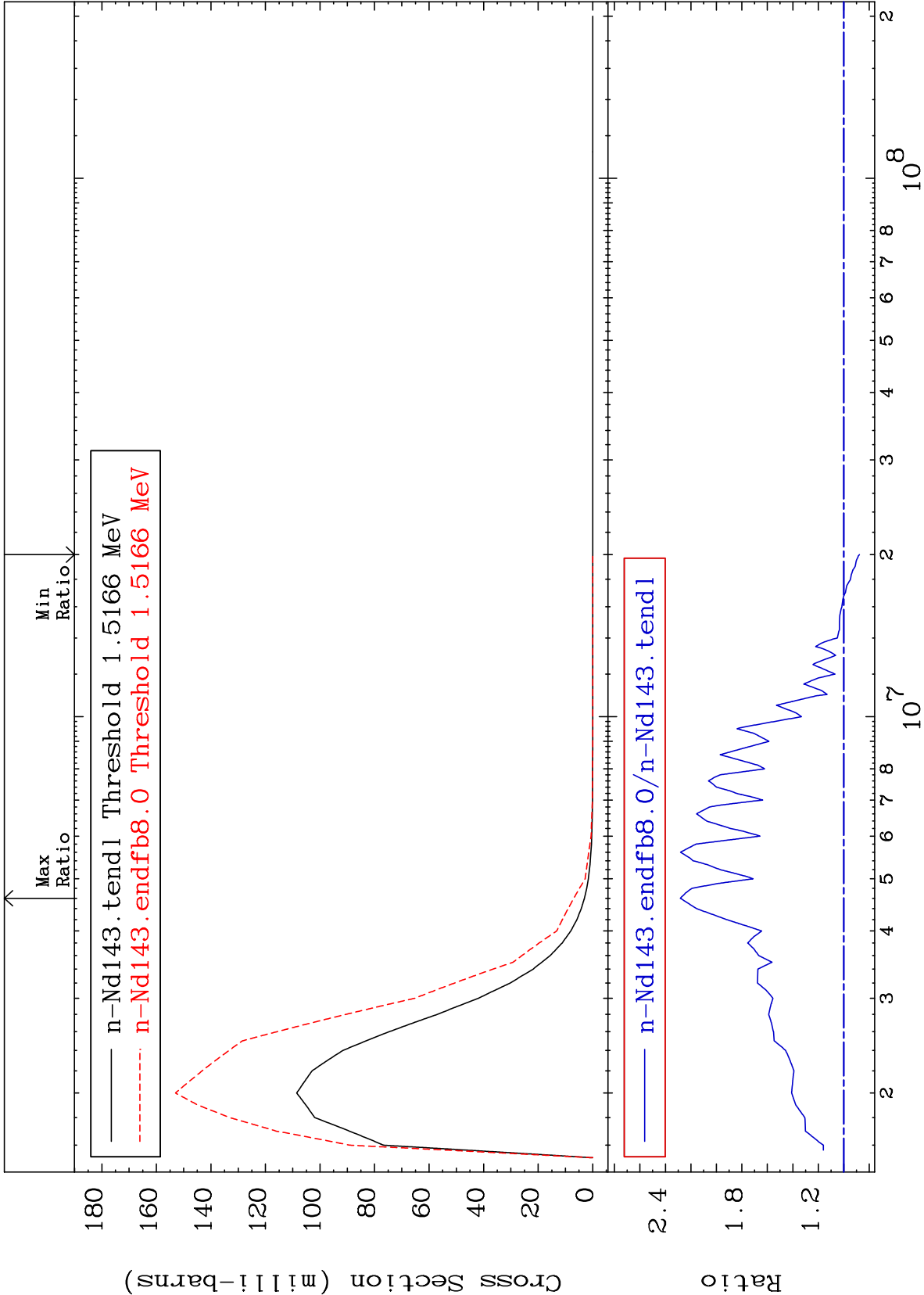
12

Incident Energy (eV)

60-Nd-143





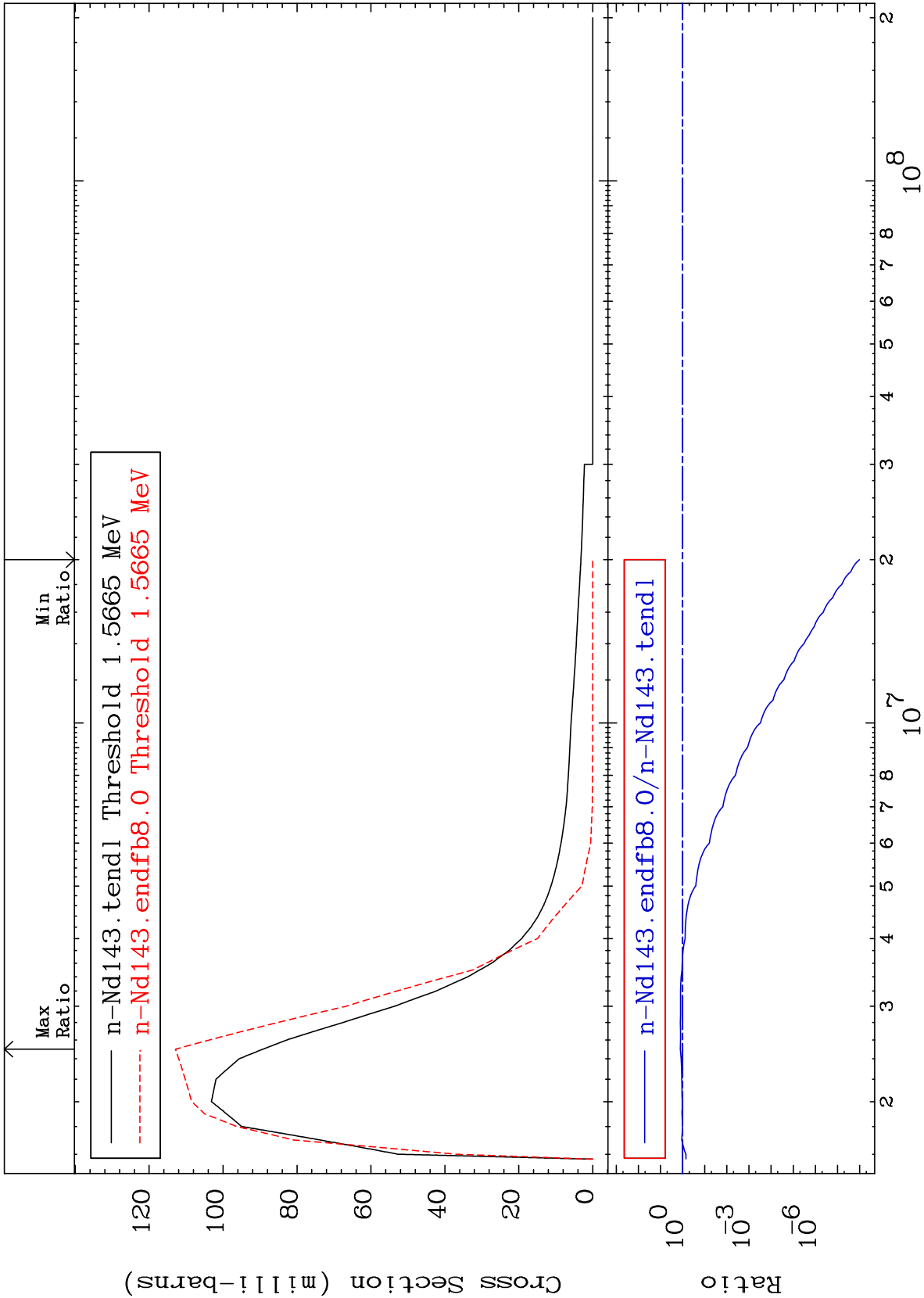


MAT 6028

MT= 57 (n,n') Level

60-Nd-143

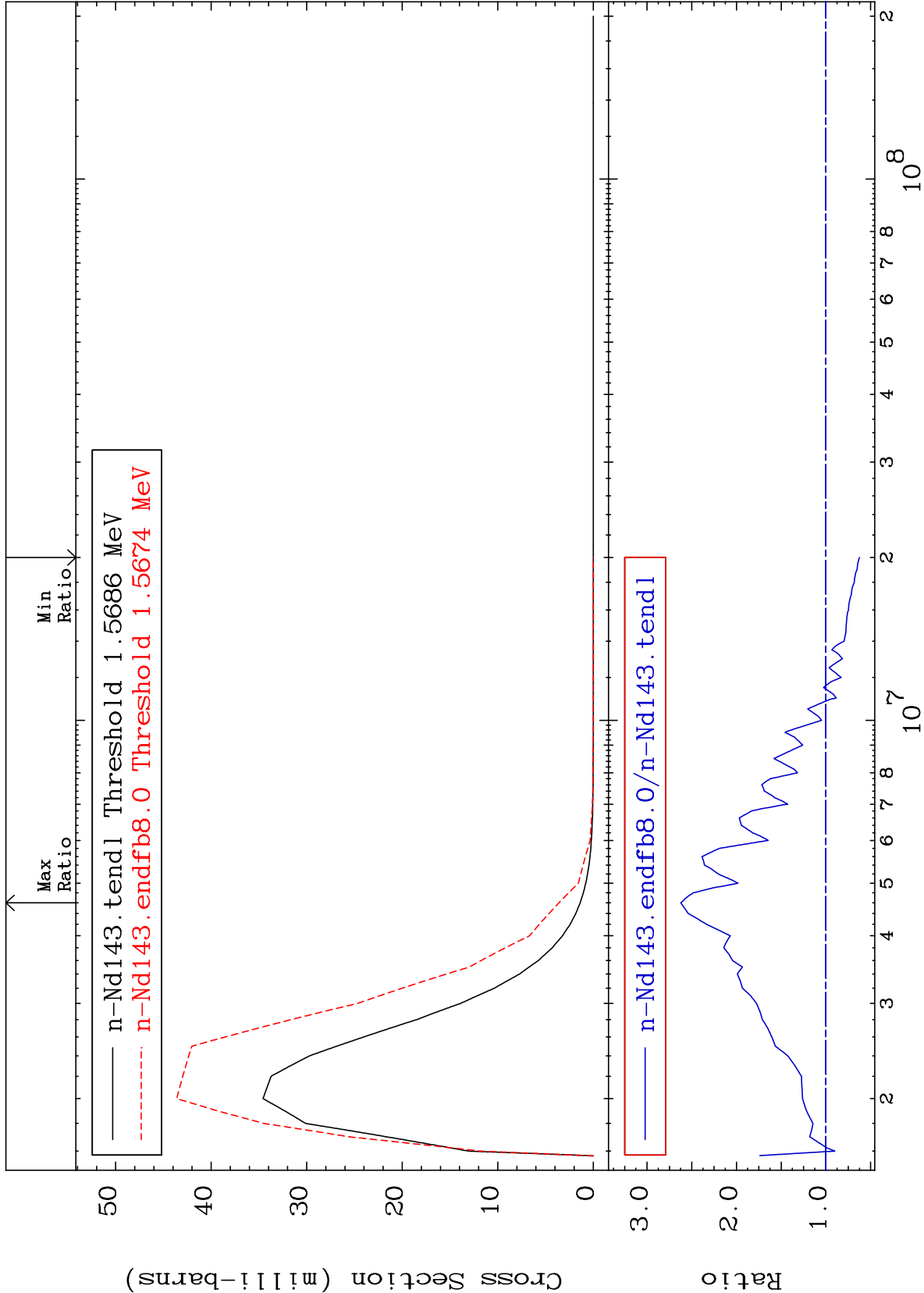
-100.0 To 26.56 %



16

Incident Energy (eV)

60-Nd-143



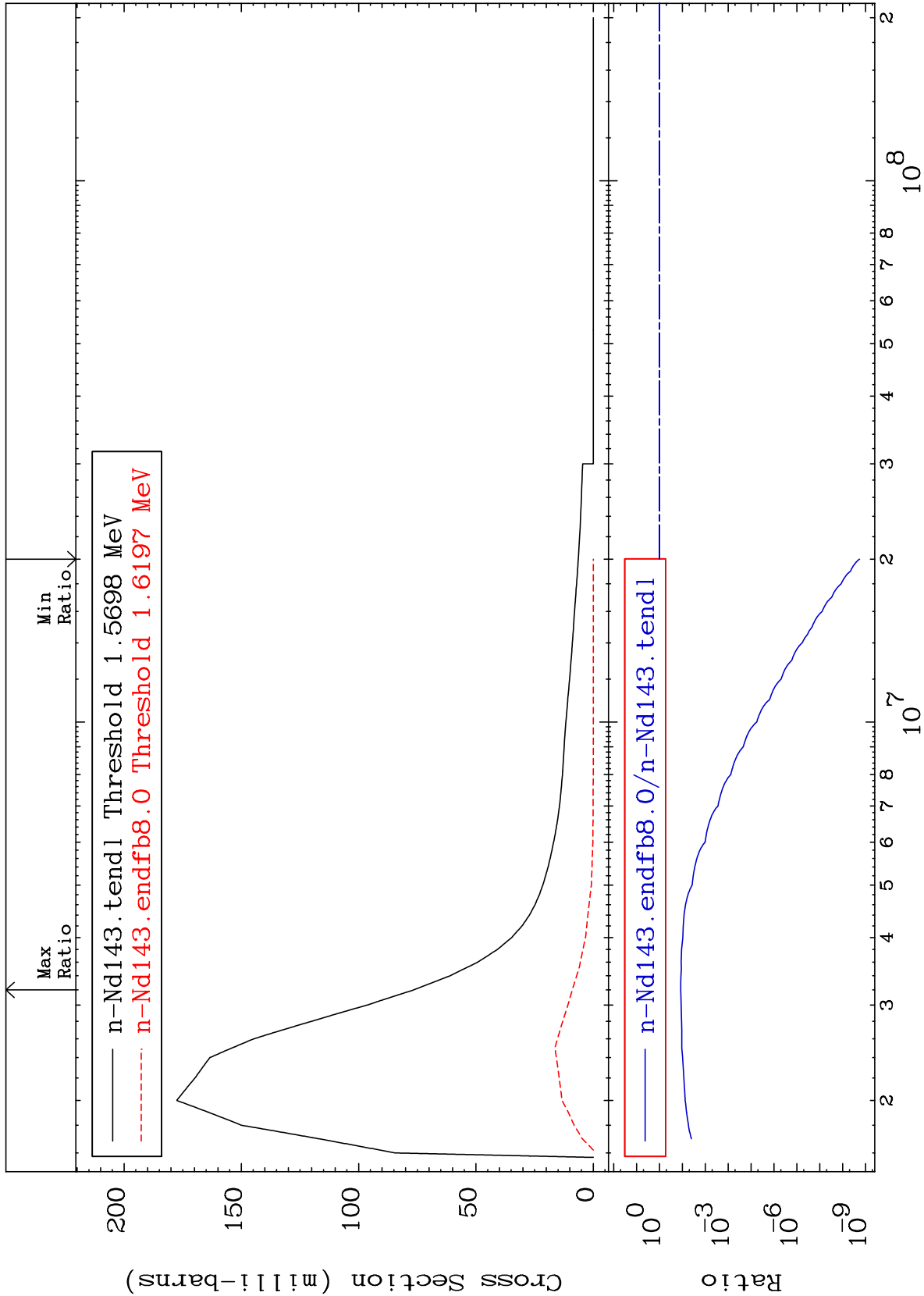
MAT 6028

MT= 59 (n,n') Level

60-Nd-143

Cross Section

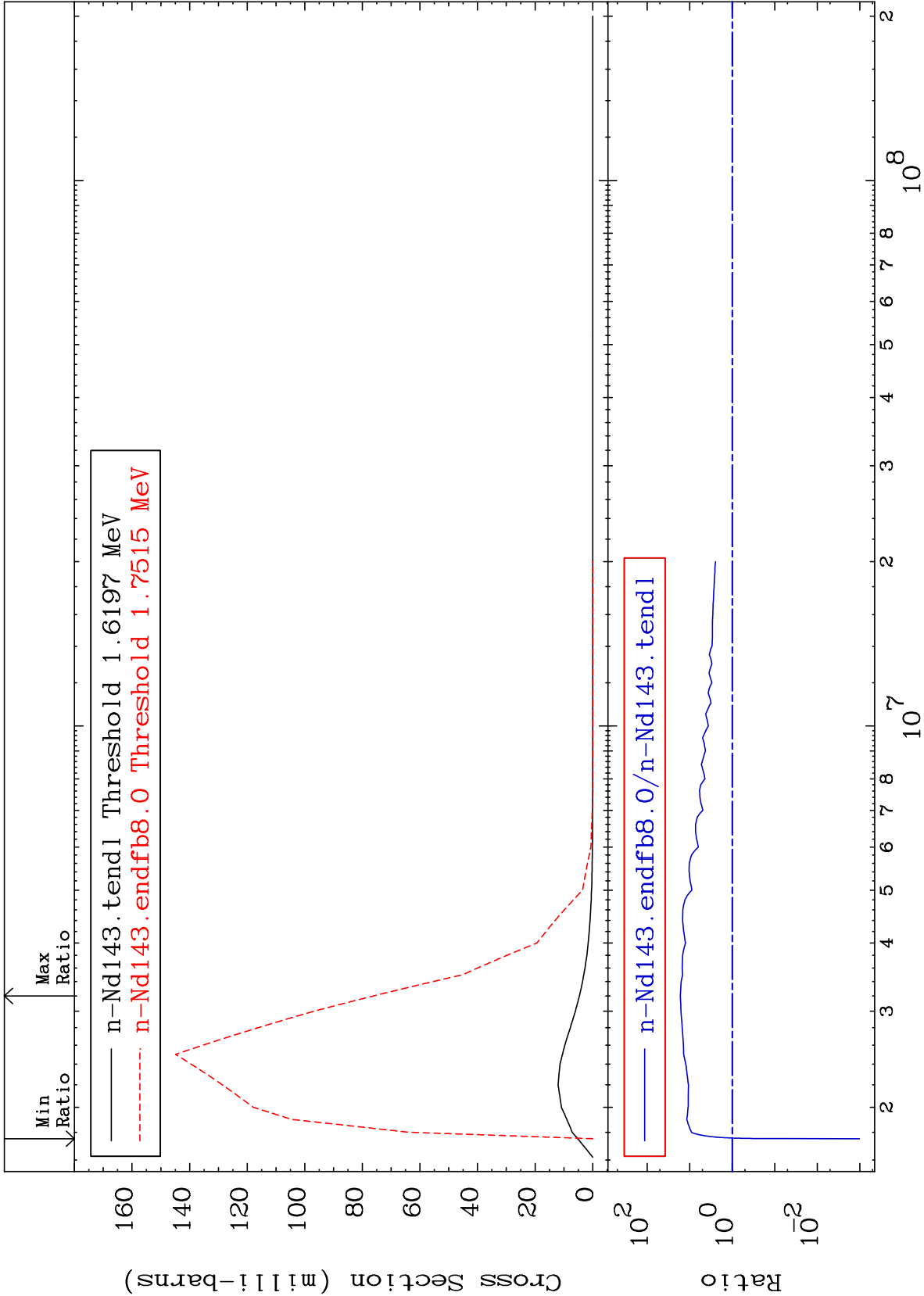
-100.0 To -88.34%



18

Incident Energy (eV)

60-Nd-143



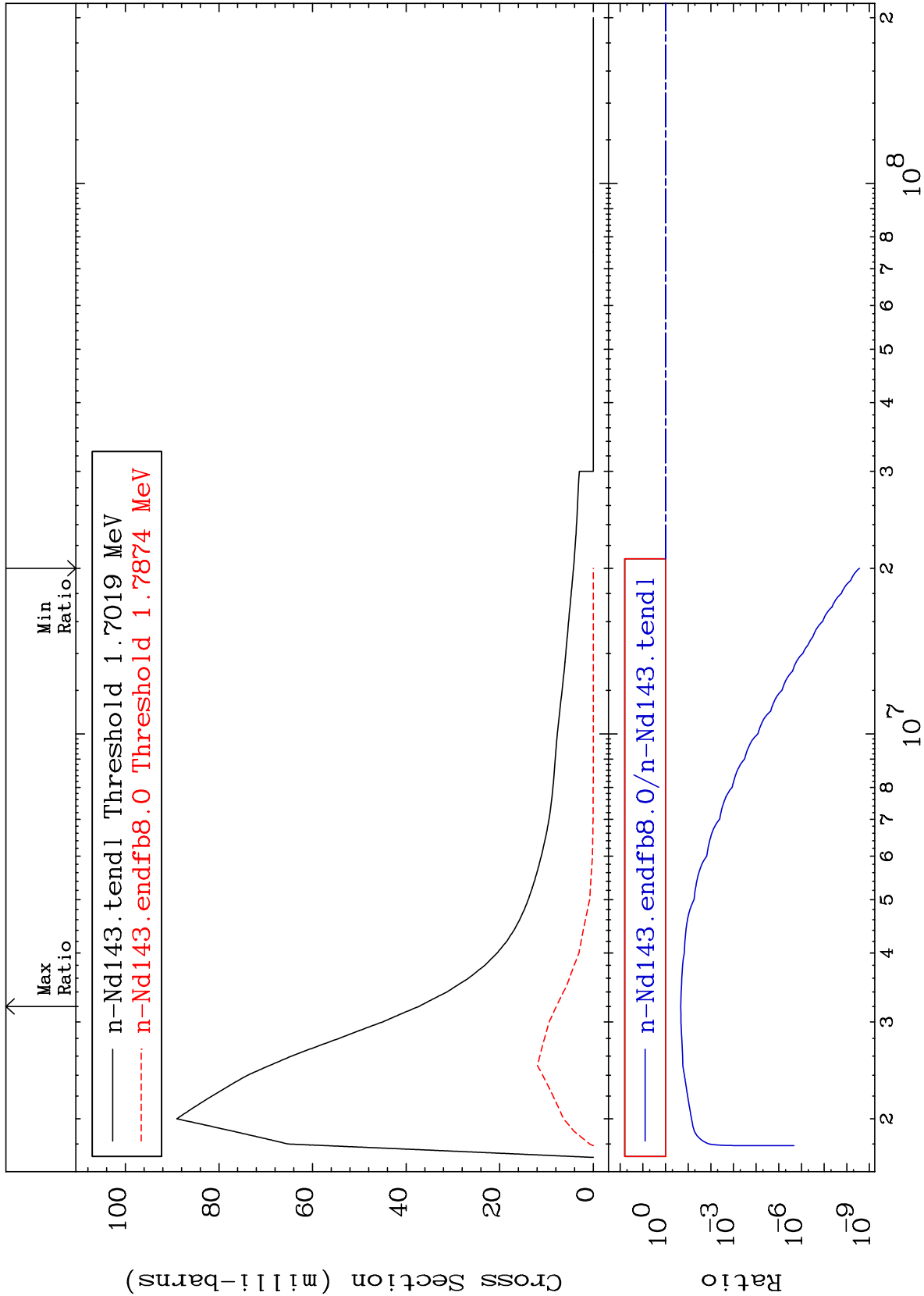
MAT 6028

MT= 61 (n,n') Level

60-Nd-143

Cross Section

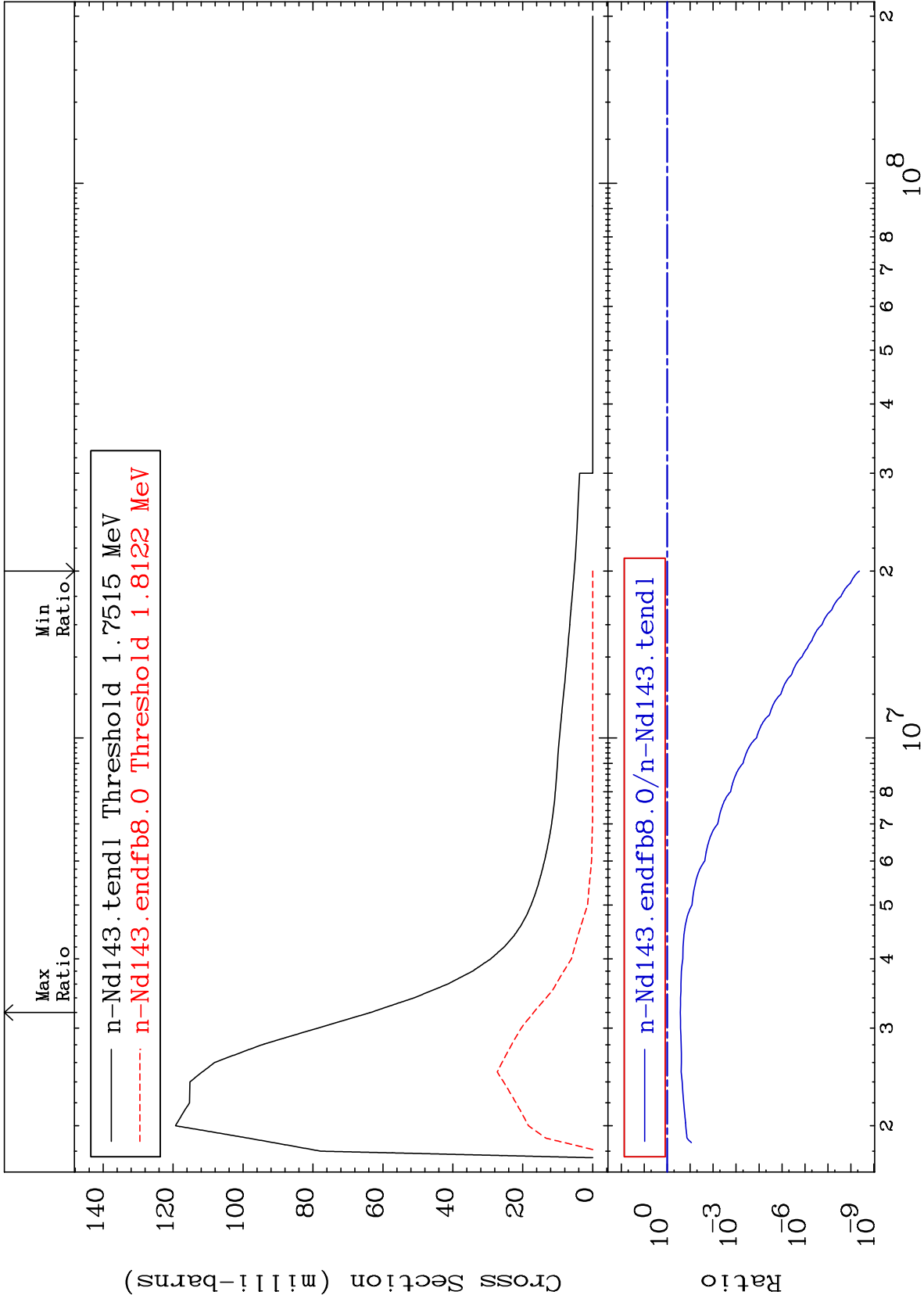
-100.0 To -78.82%

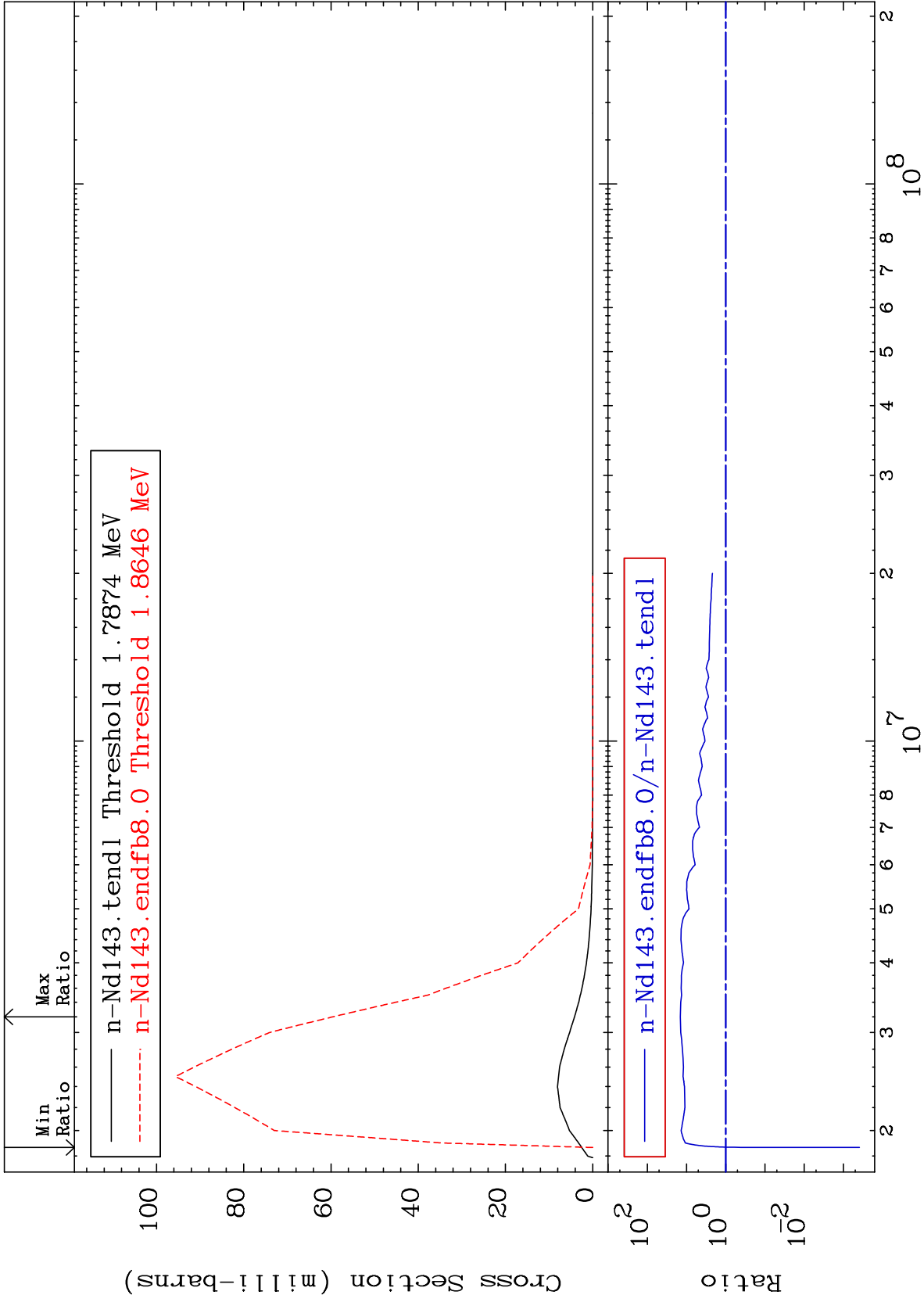


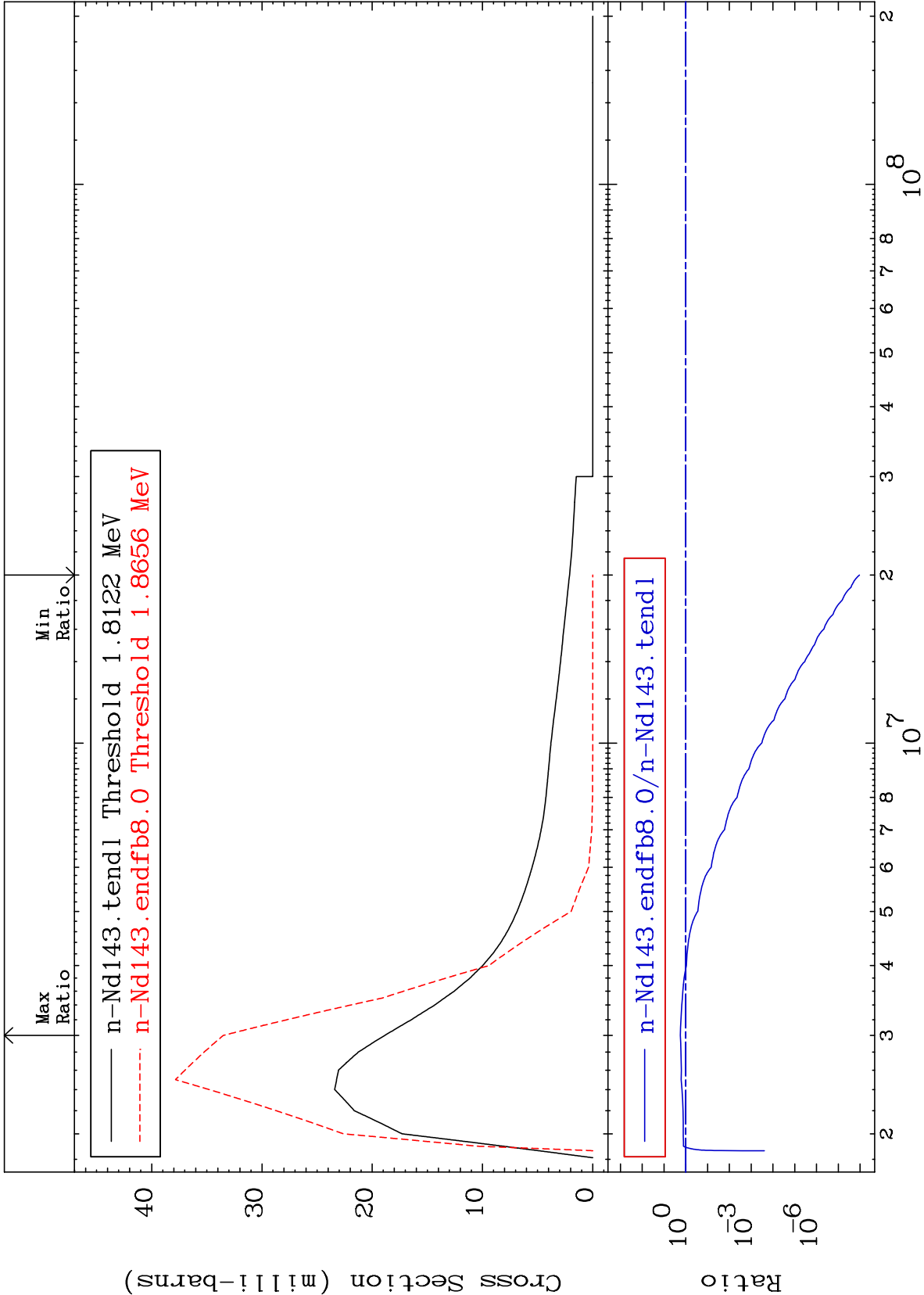
20

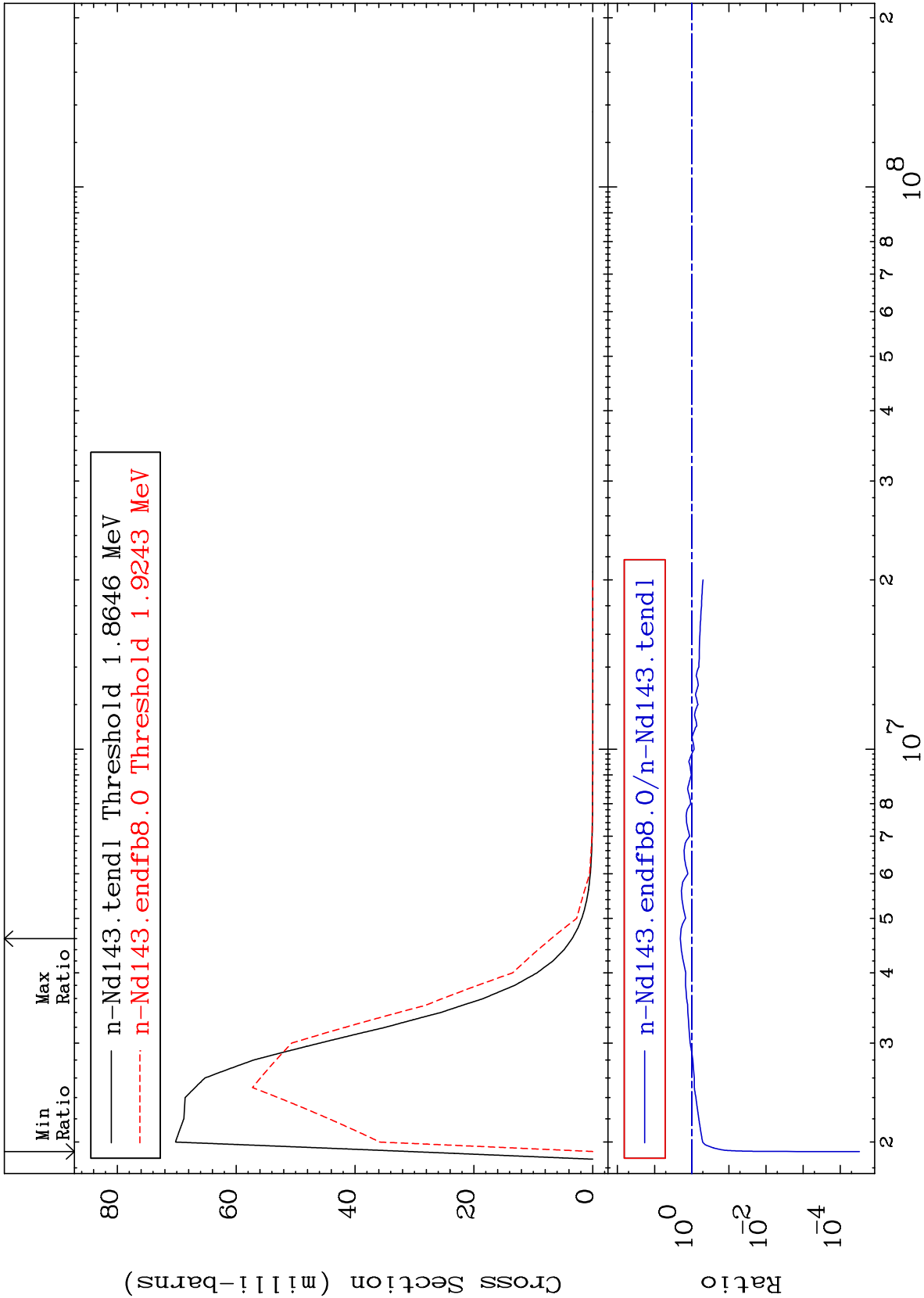
Incident Energy (eV)

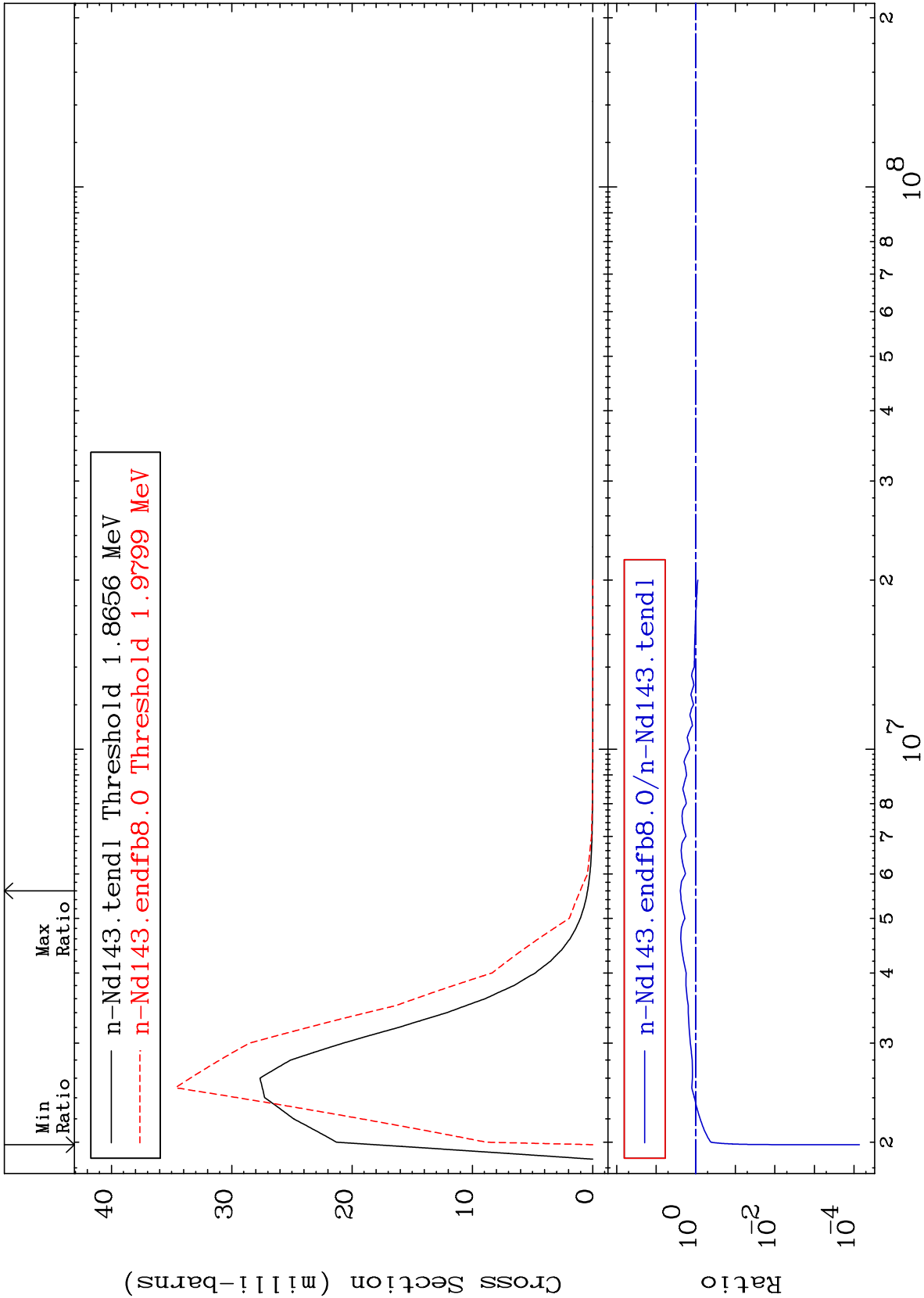
60-Nd-143

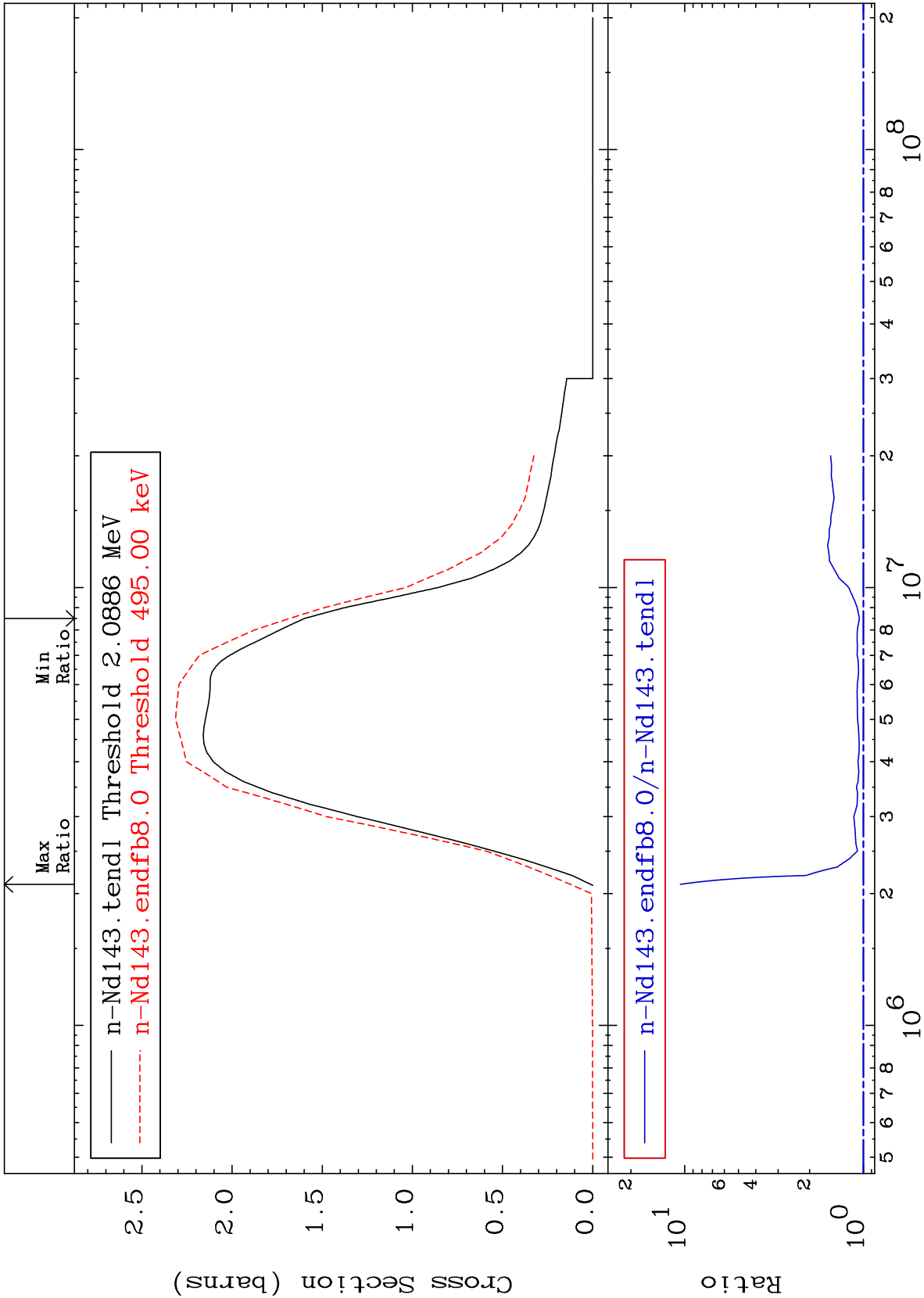


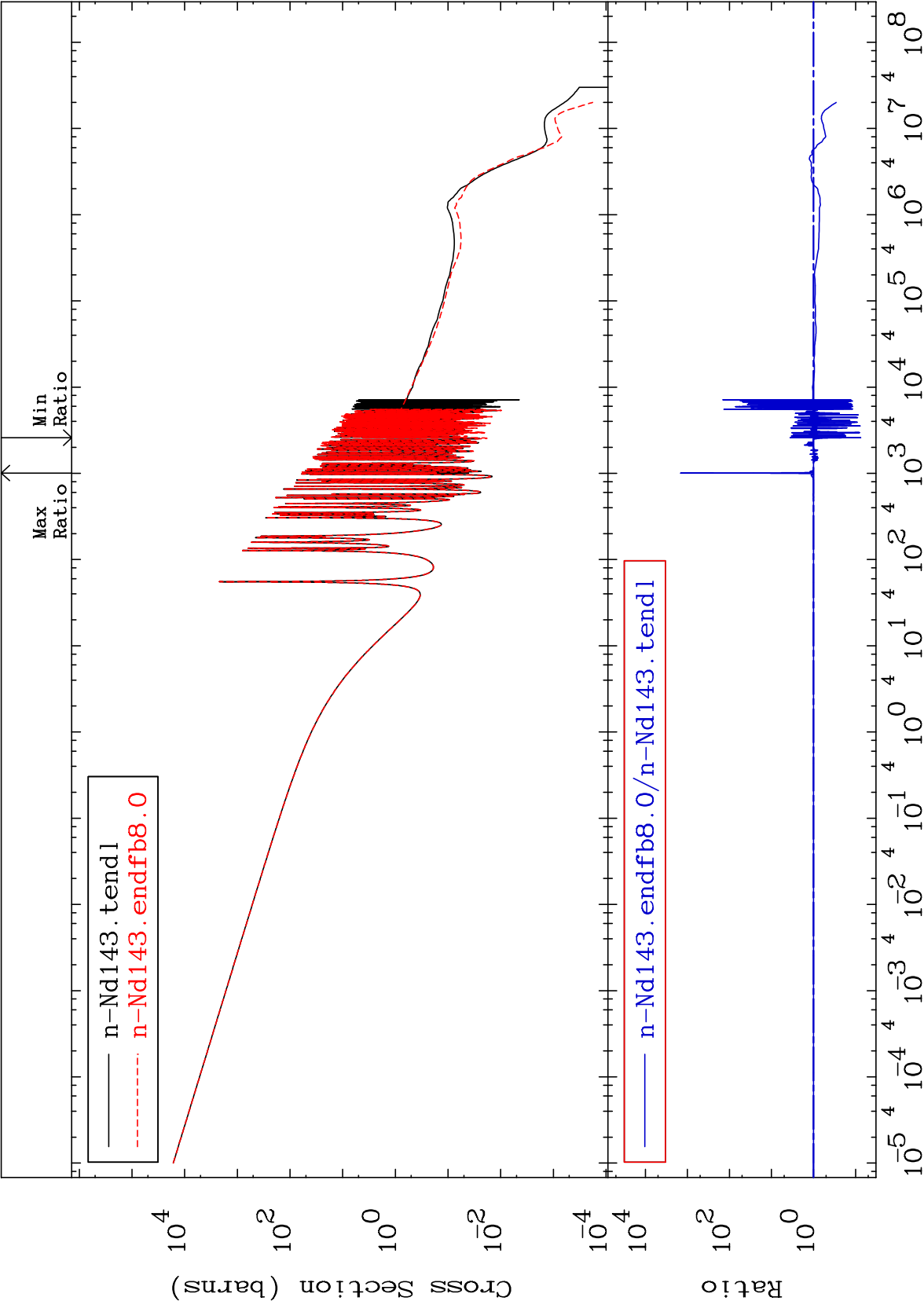


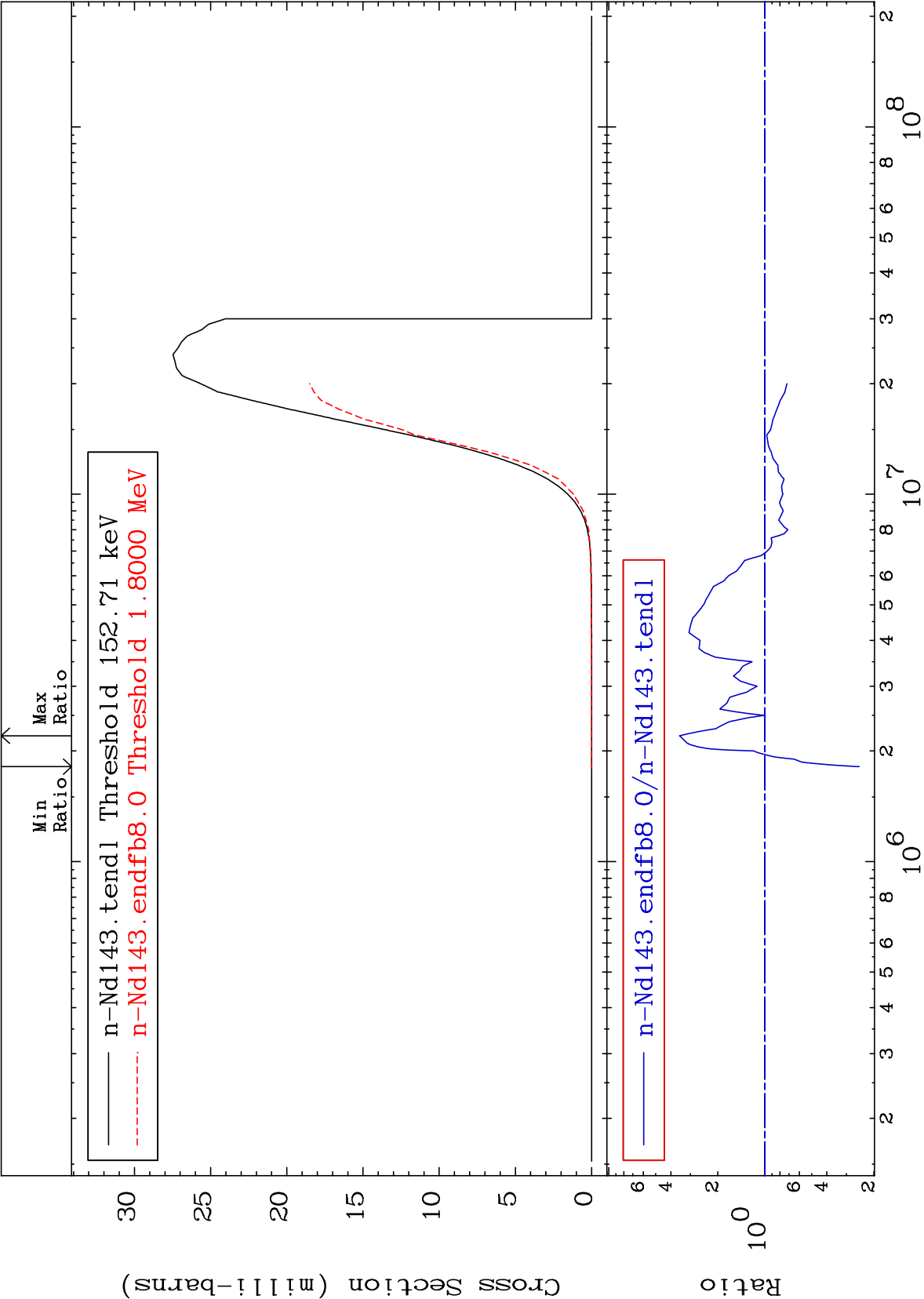












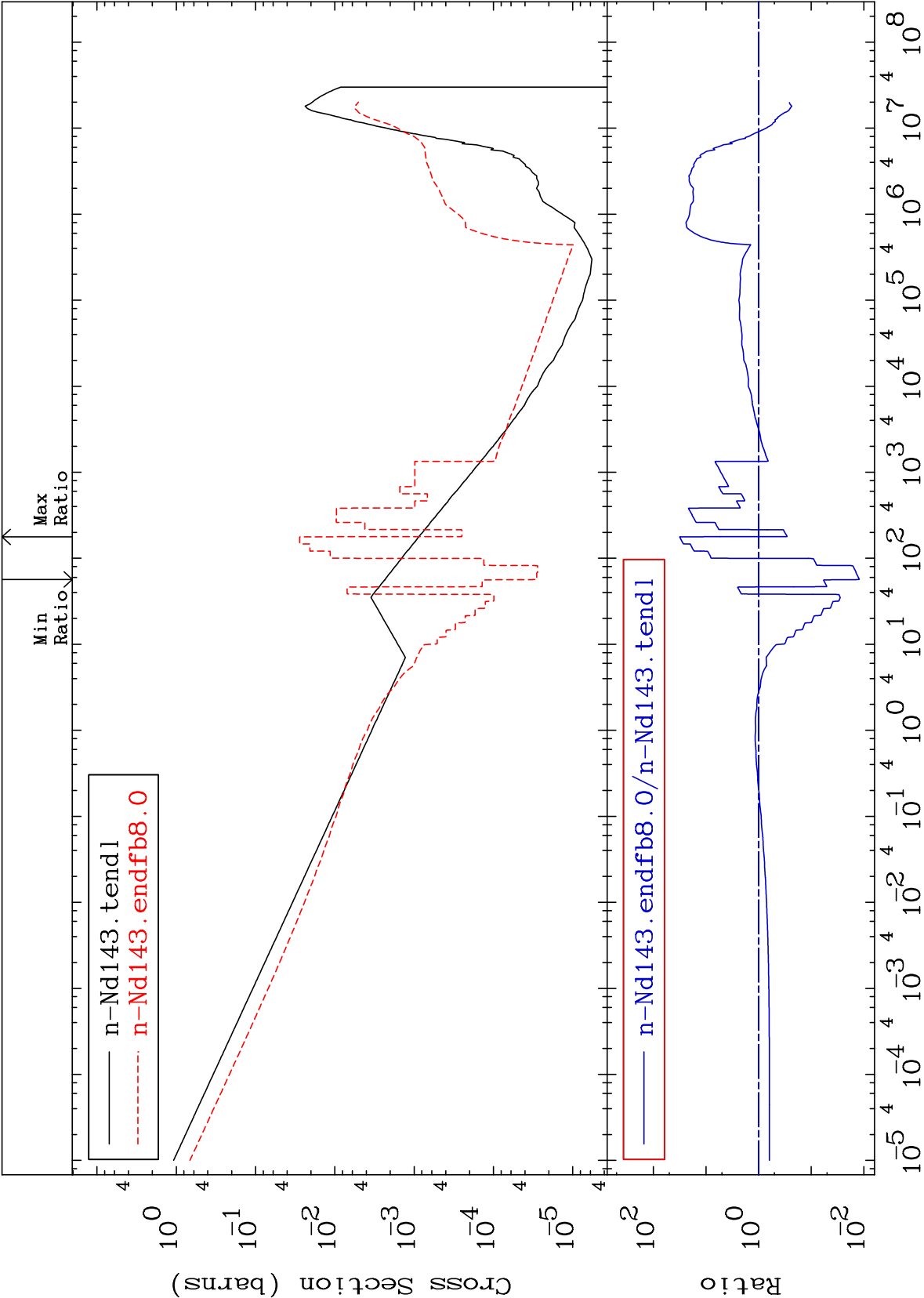
MAT 6028

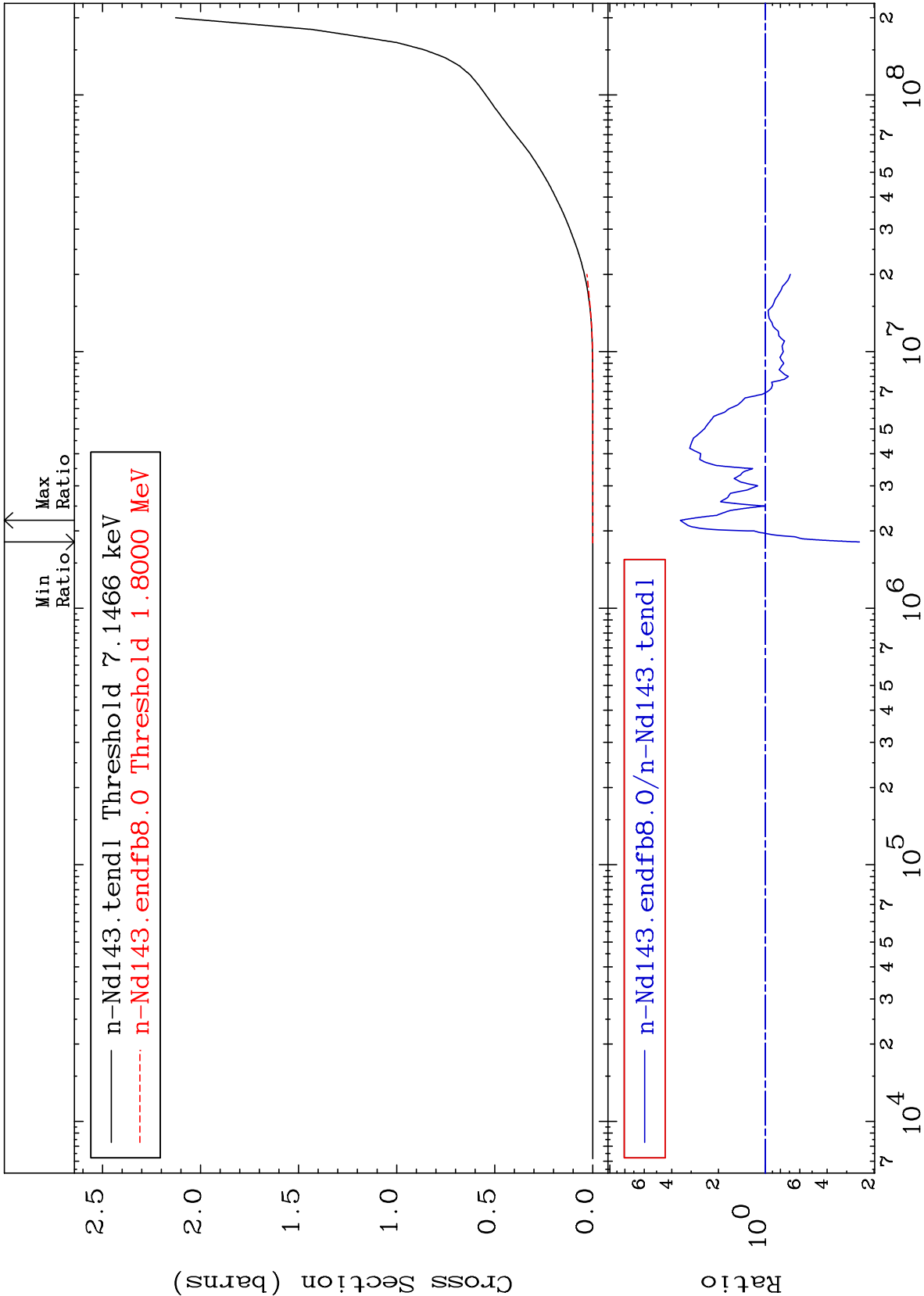
60-Nd-143

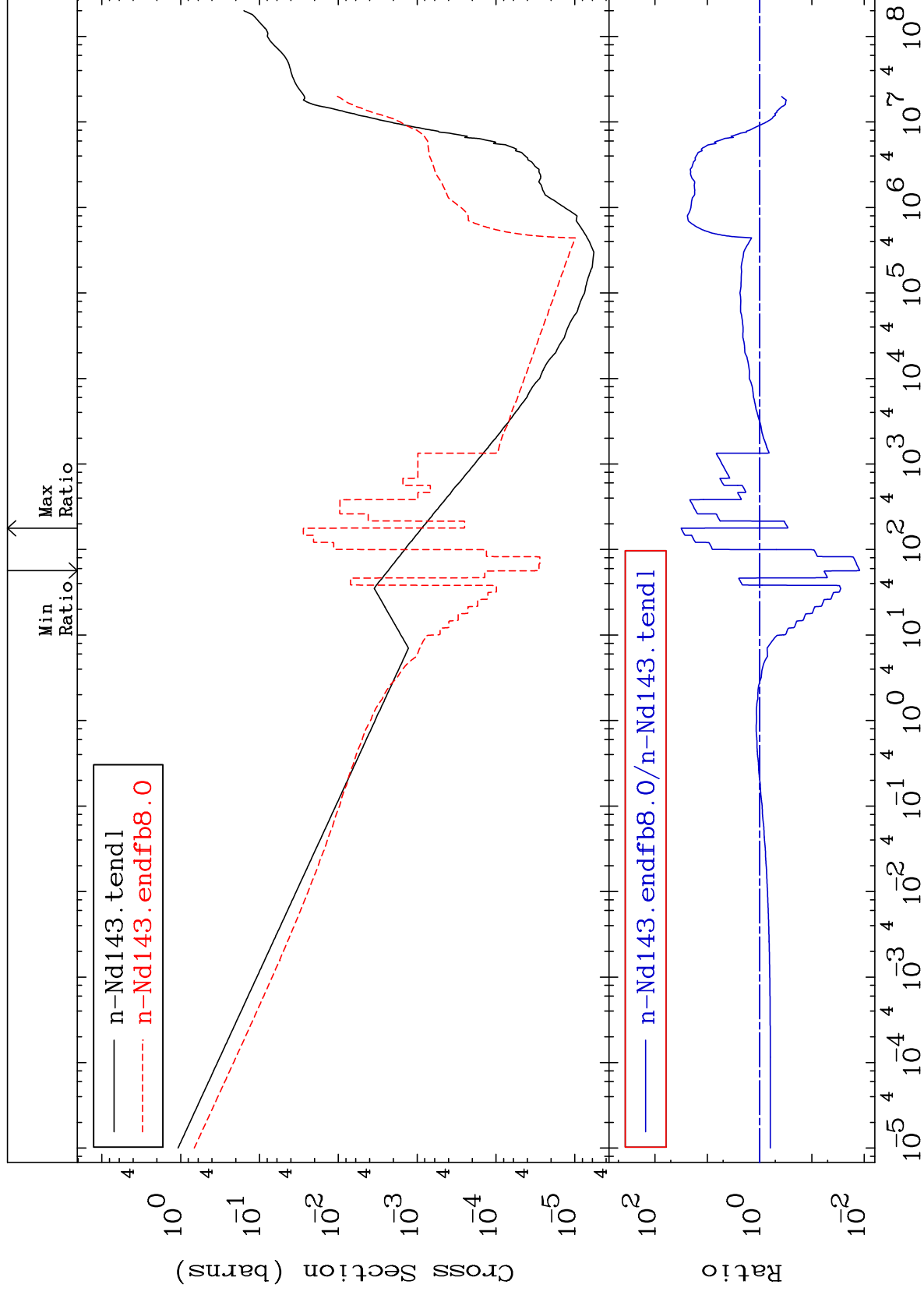
-98.78 To 3056. %

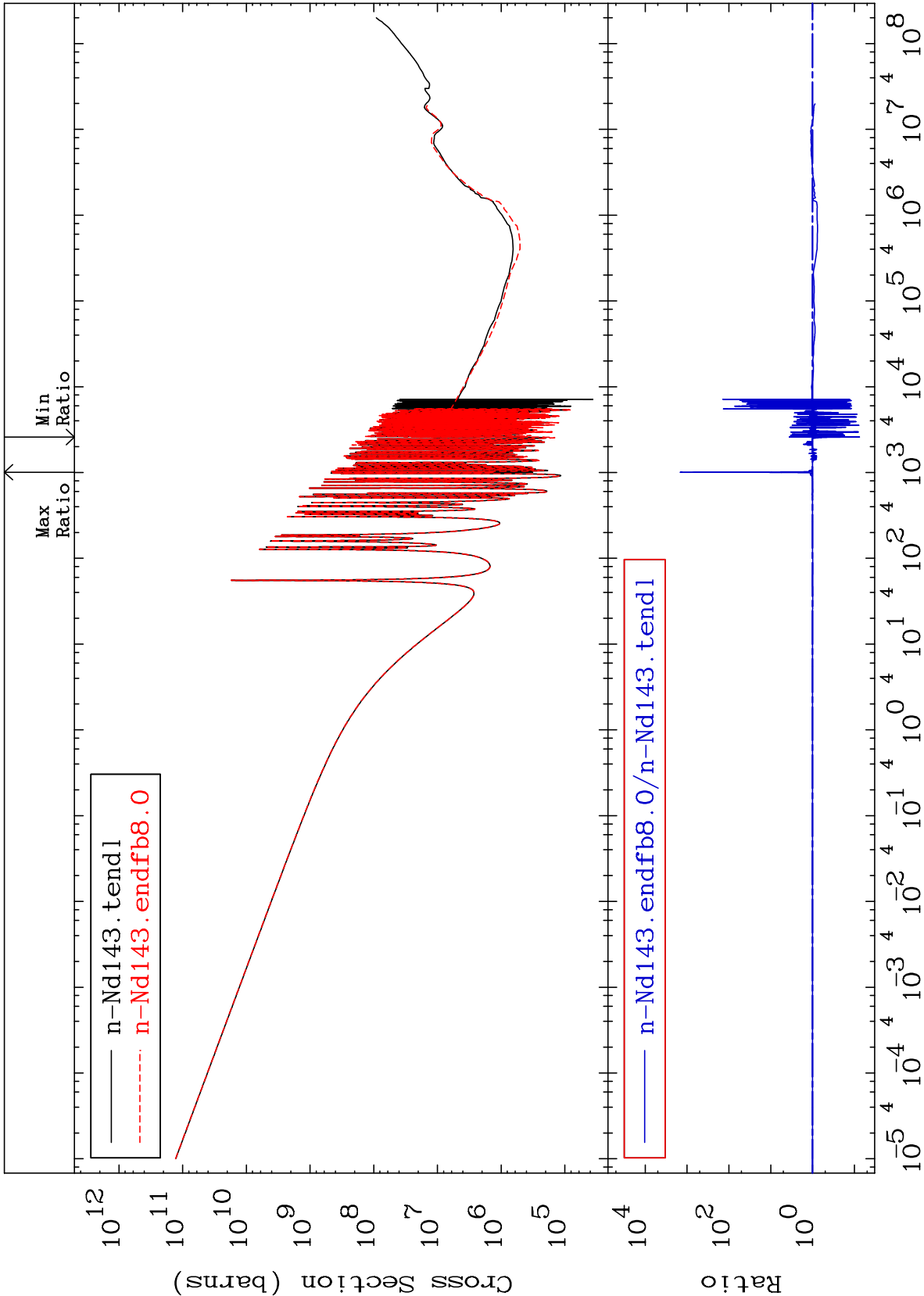
(n, α)

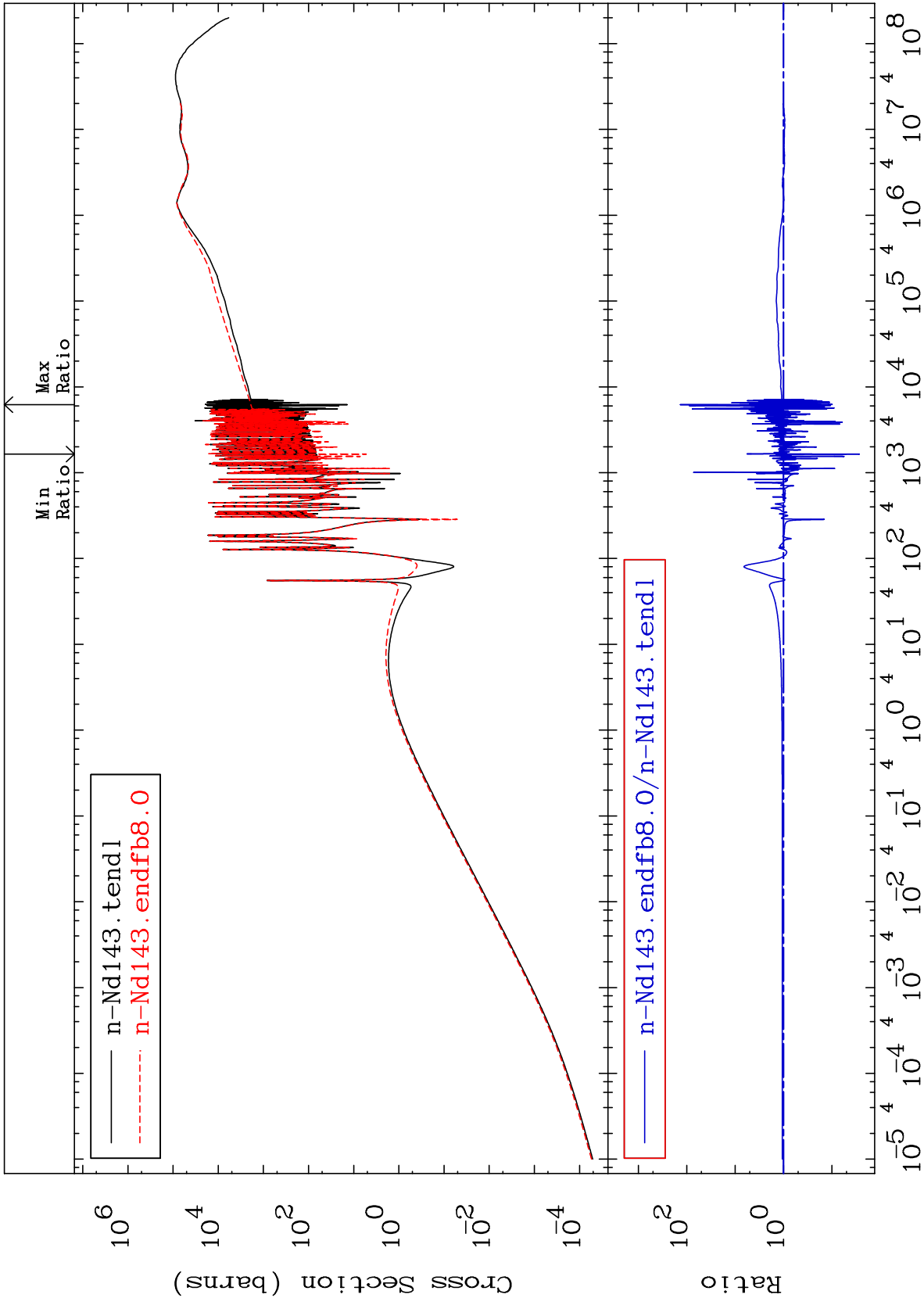
Cross Section

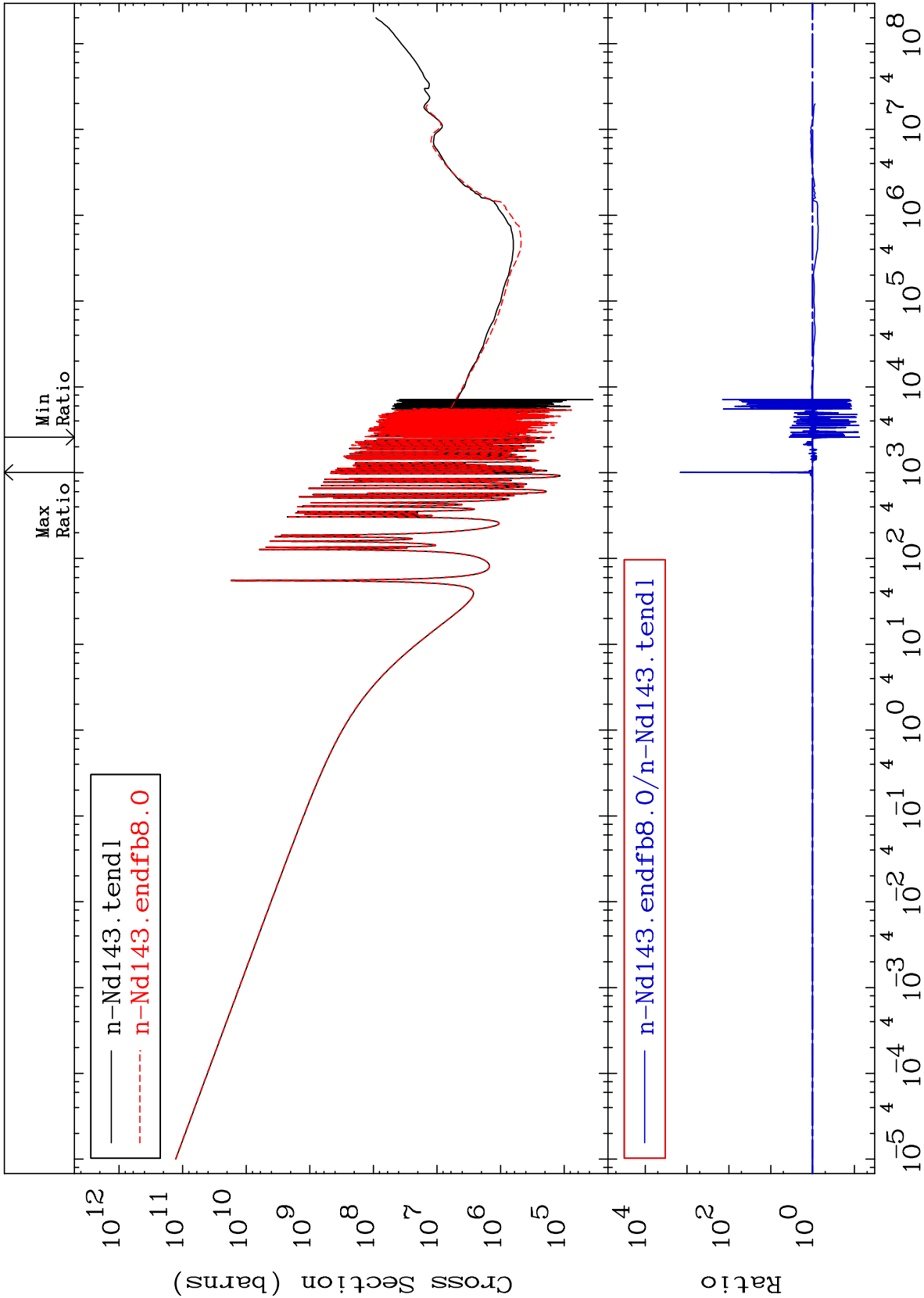






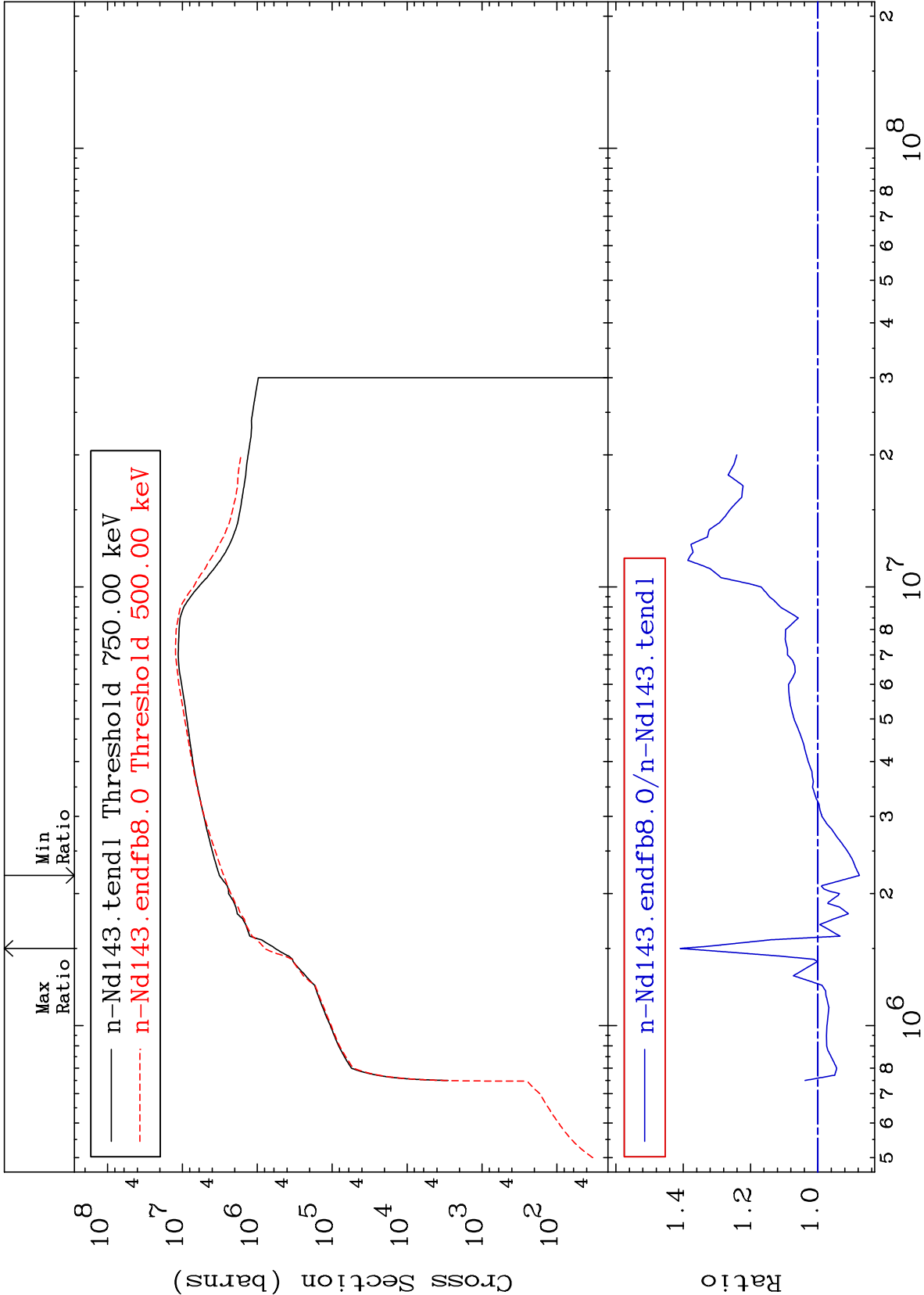


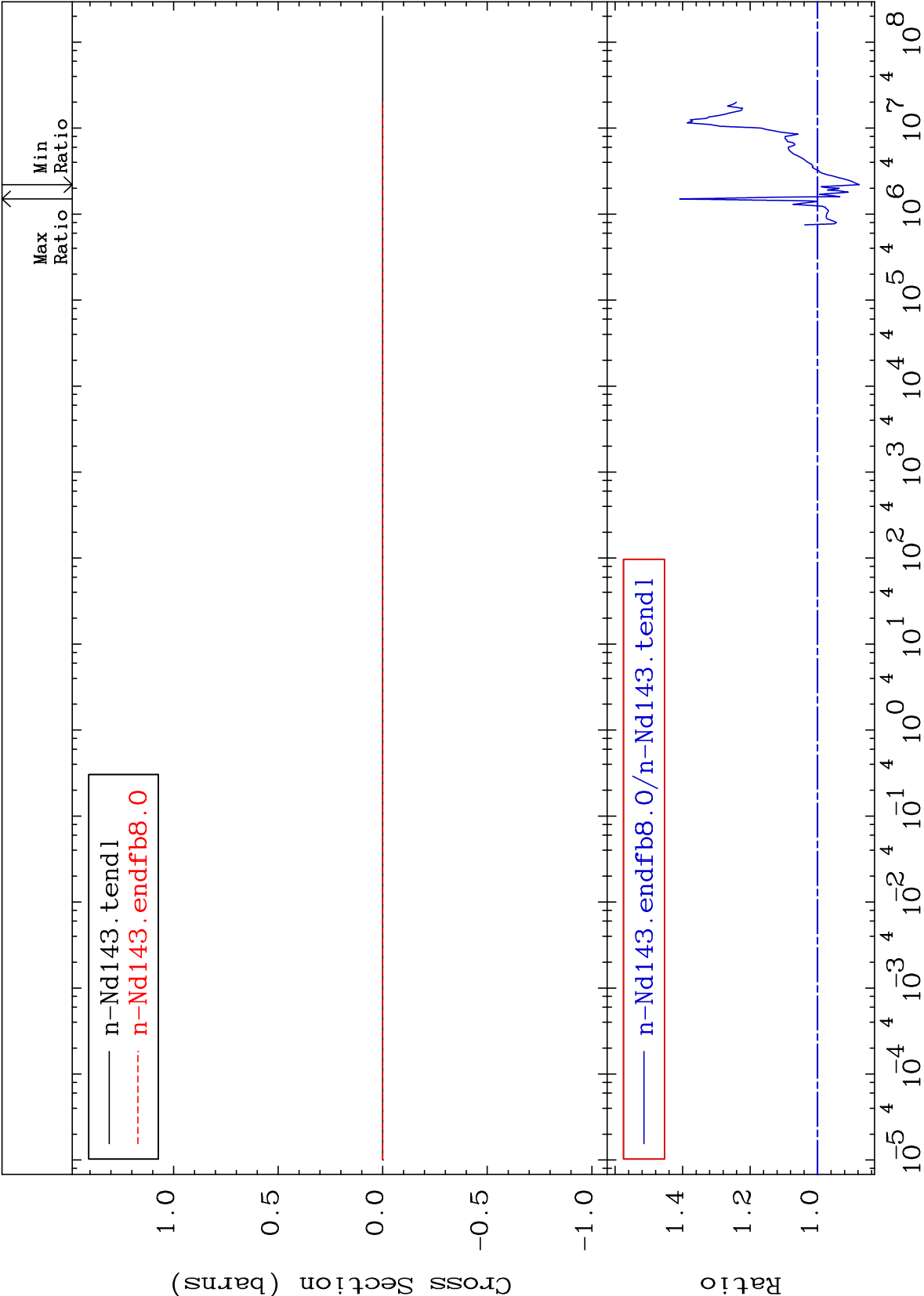


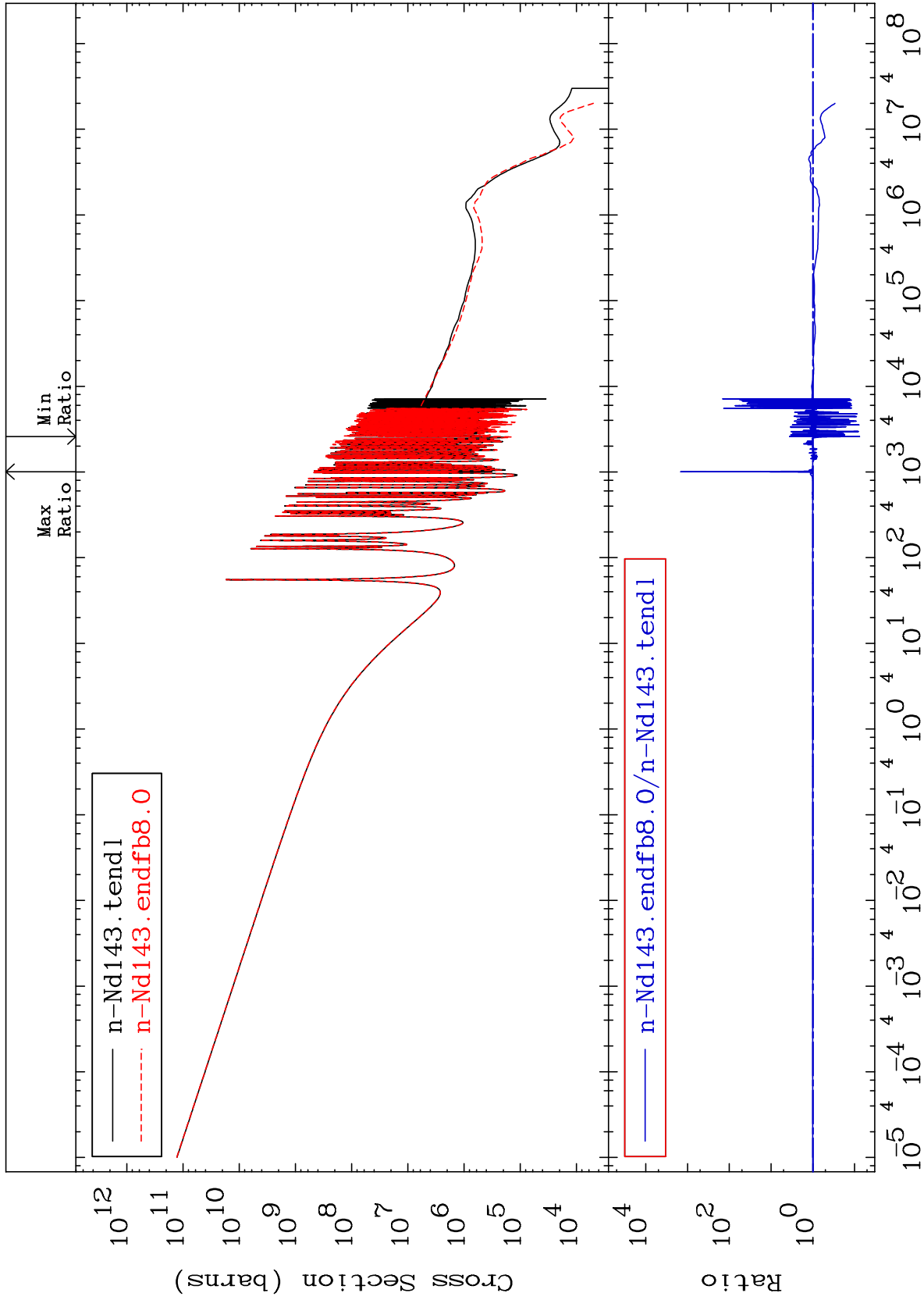


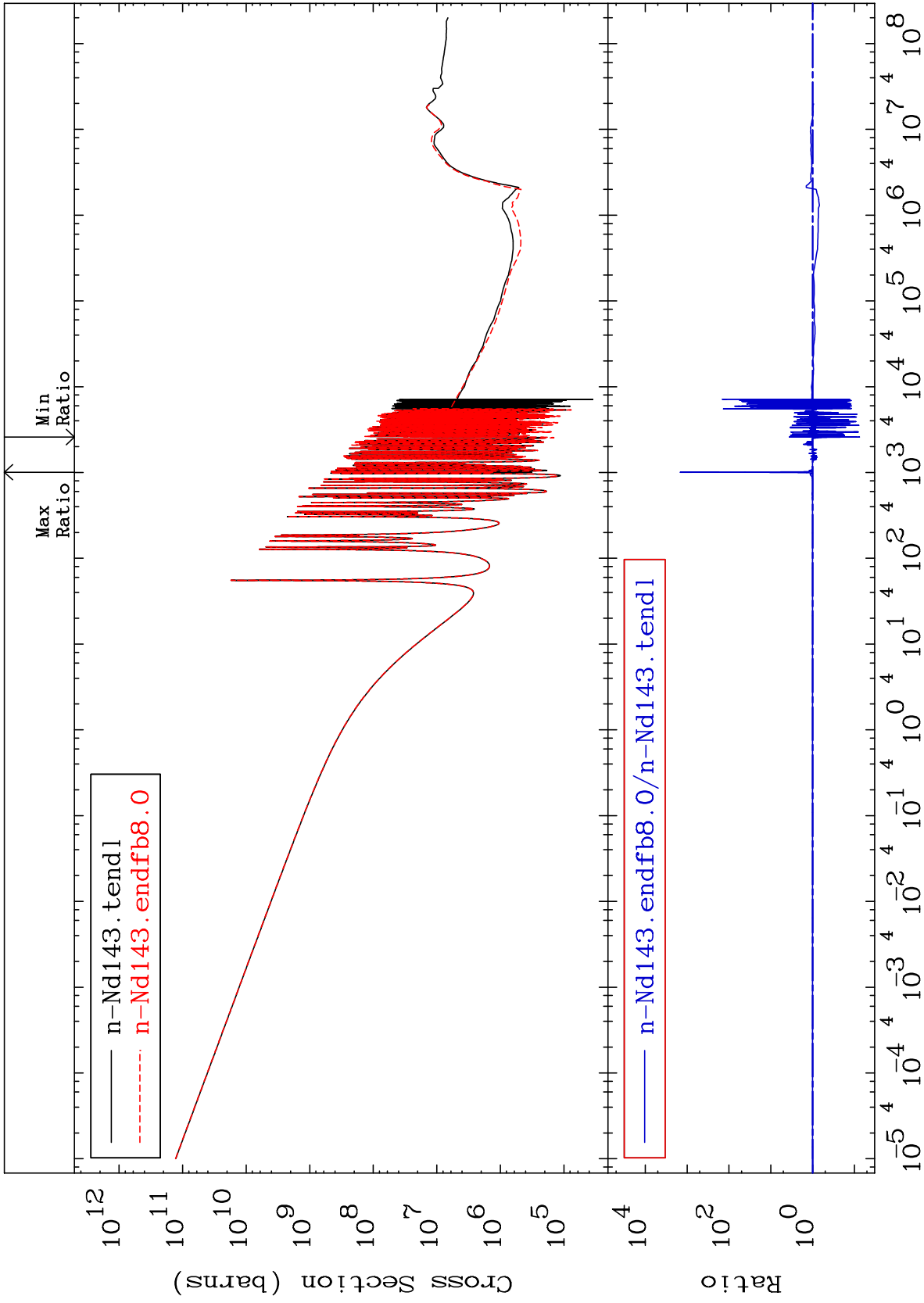
Cross Section

-12.37 To 40.85 %



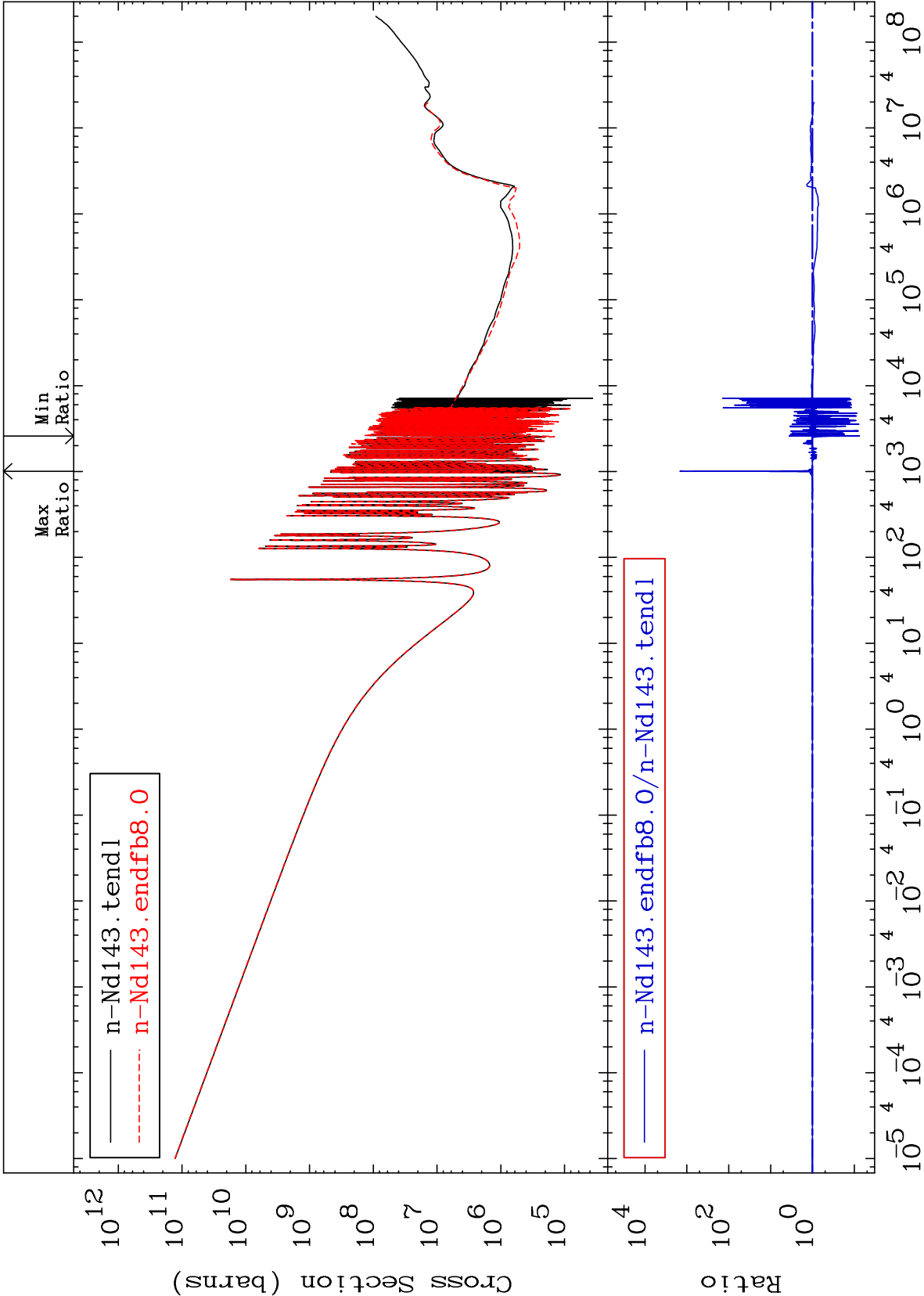






Cross Section

-92.40 To 9999. %



Cross Section

-99.41 To 8119. %

