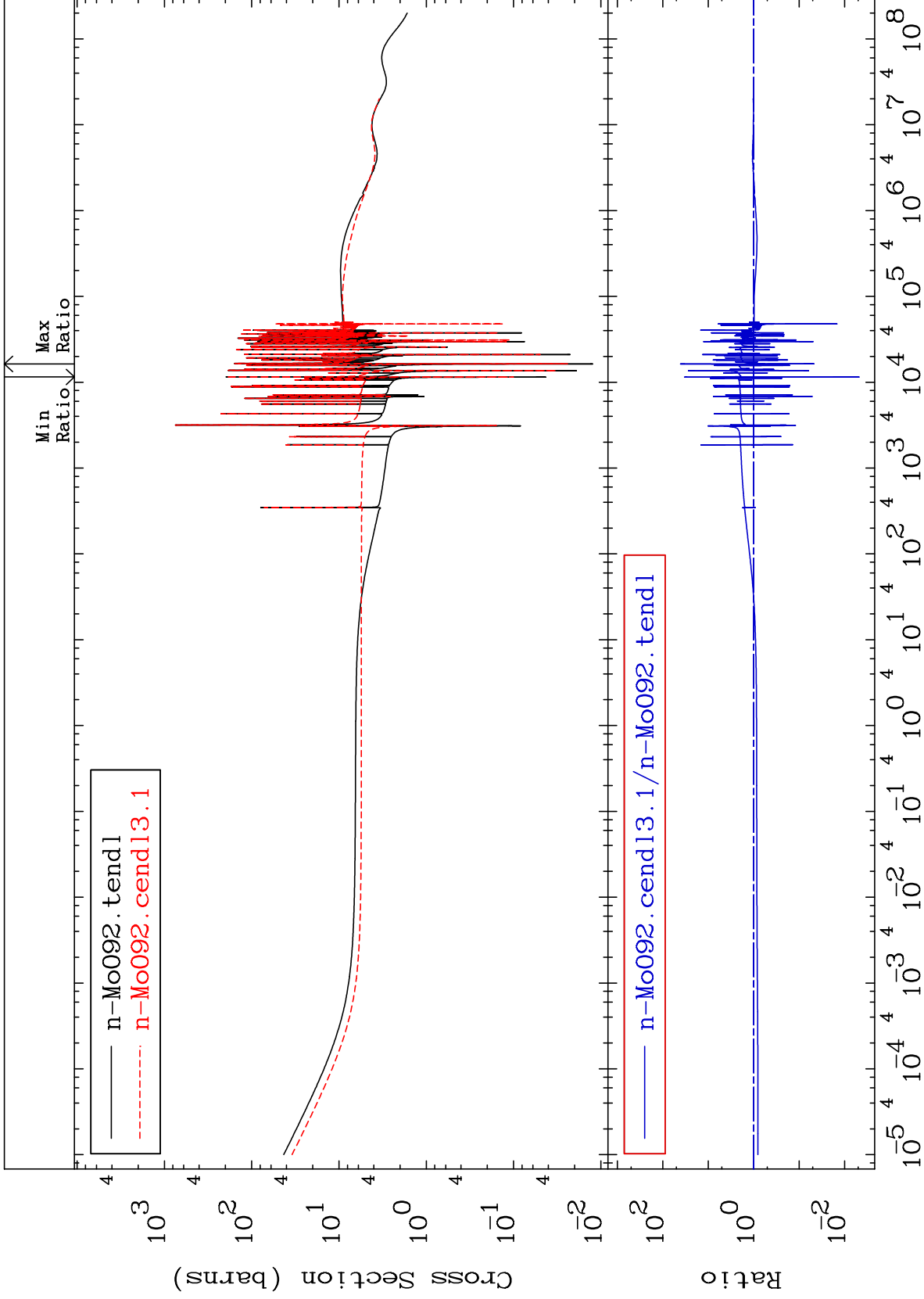


MAT 4225

Total  
Cross Section

42-Mo-92  
-99.53 To 4002. %



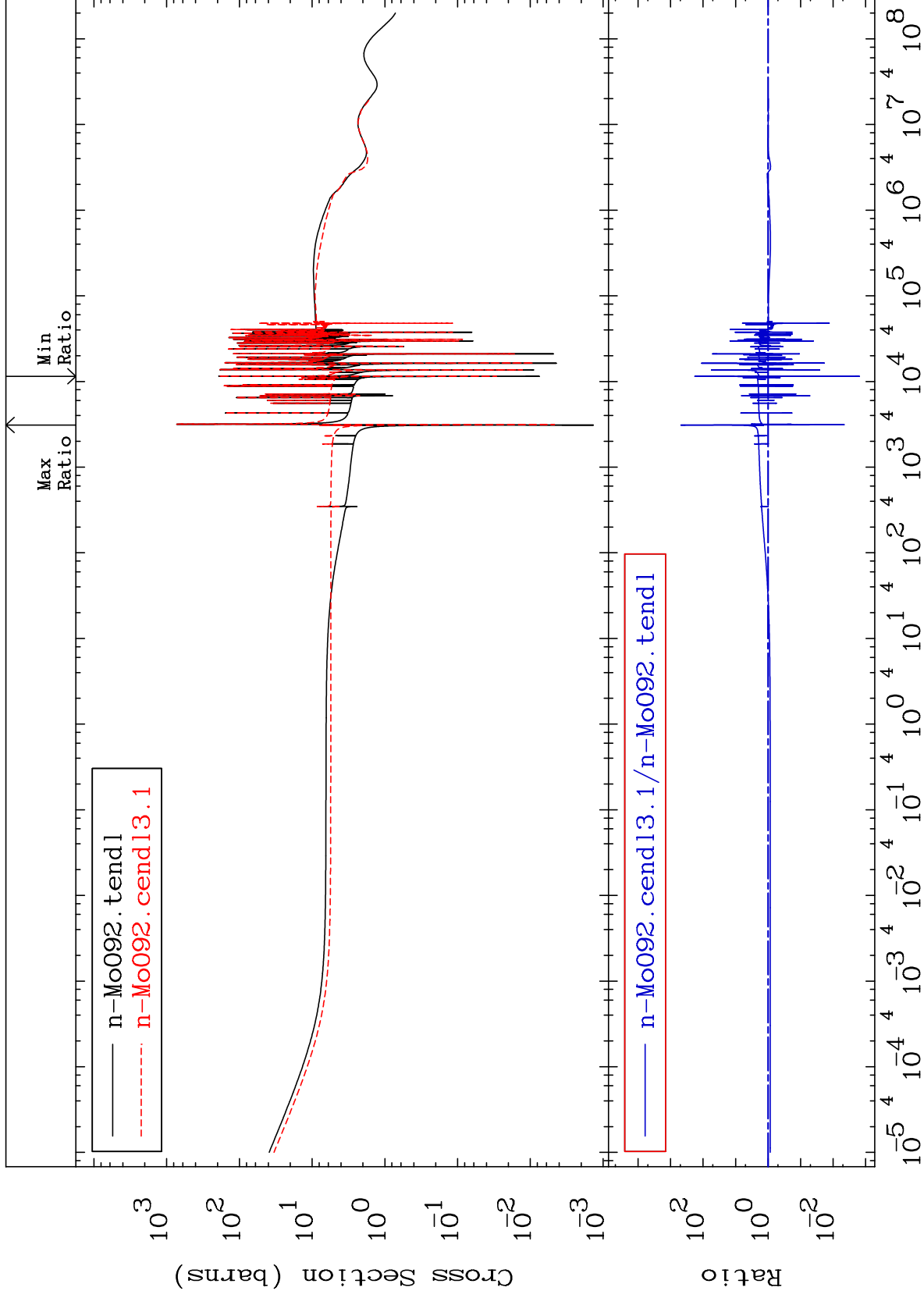
Incident Energy (eV)

42-Mo-92

MAT 4225

Elastic  
Cross Section

42-Mo-92  
-99.85 To 9999. %



2

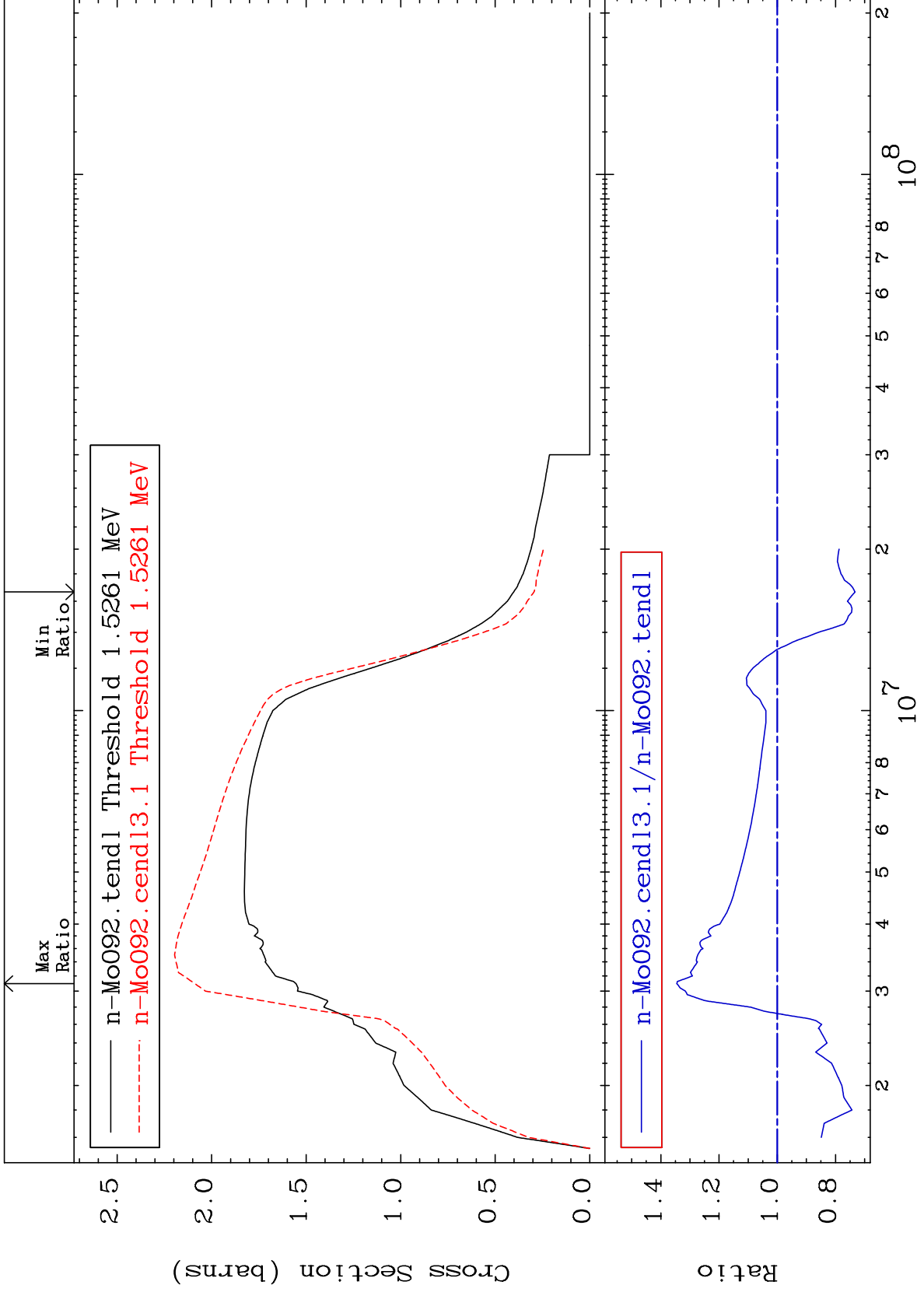
Incident Energy (eV)

42-Mo-92

MAT 4225

Inelastic  
Cross Section

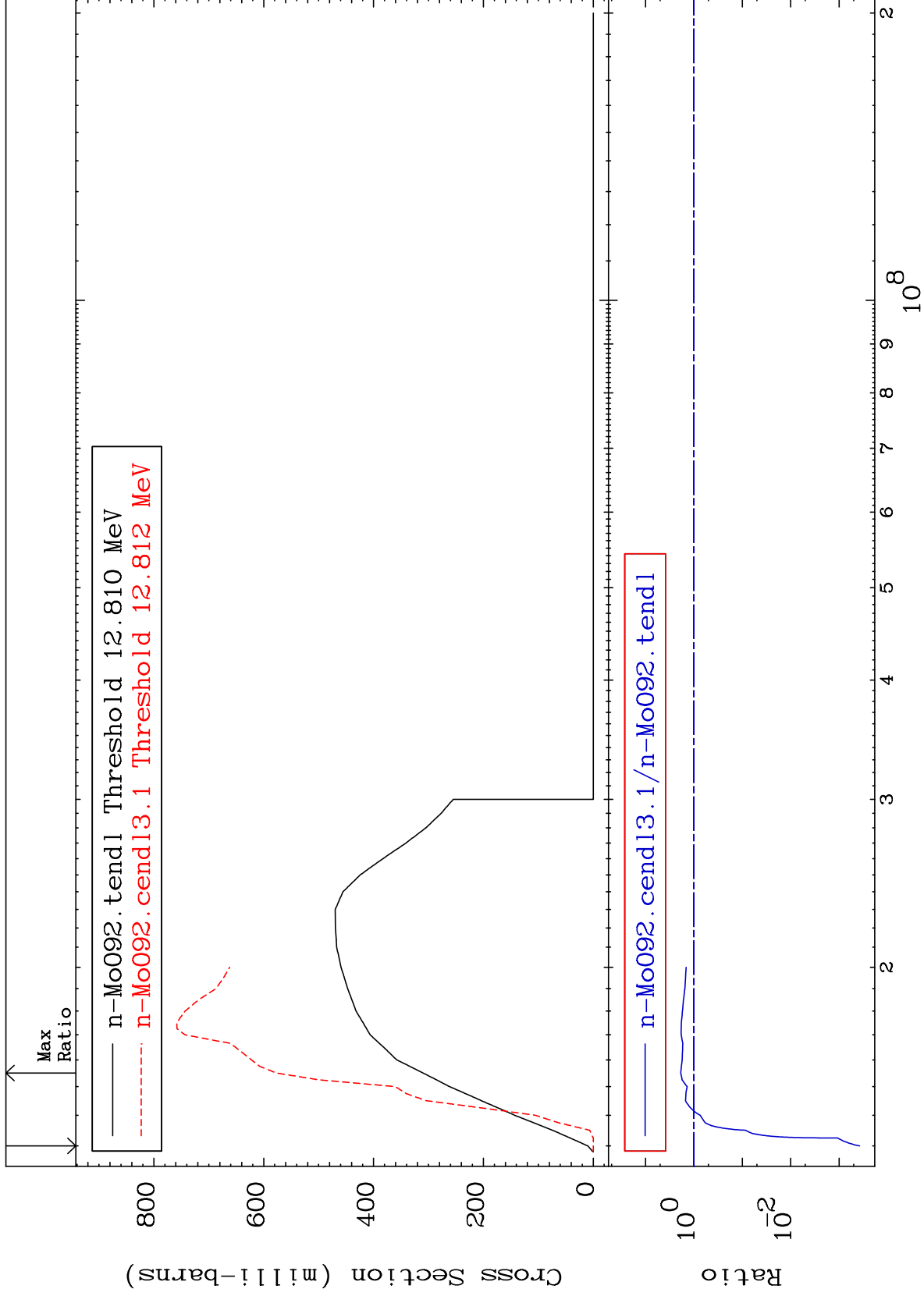
42-Mo-92  
-26.72 To 34.47 %



MAT 4225

(n,2n)  
Cross Section

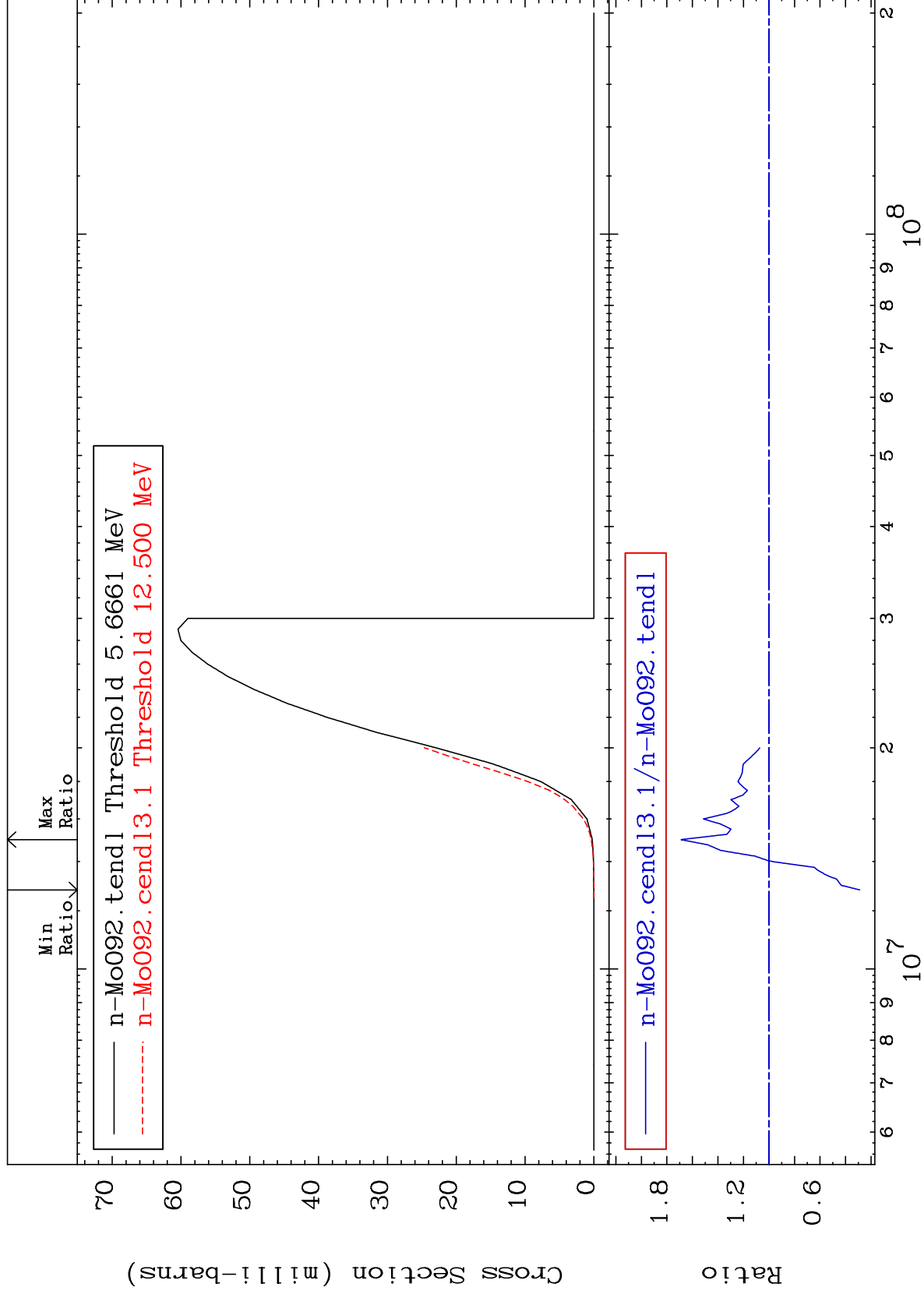
42-Mo-92  
-99.96 To 86.31 %



MAT 4225

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

42-Mo-92  
-71.05 To 68.80 %



5

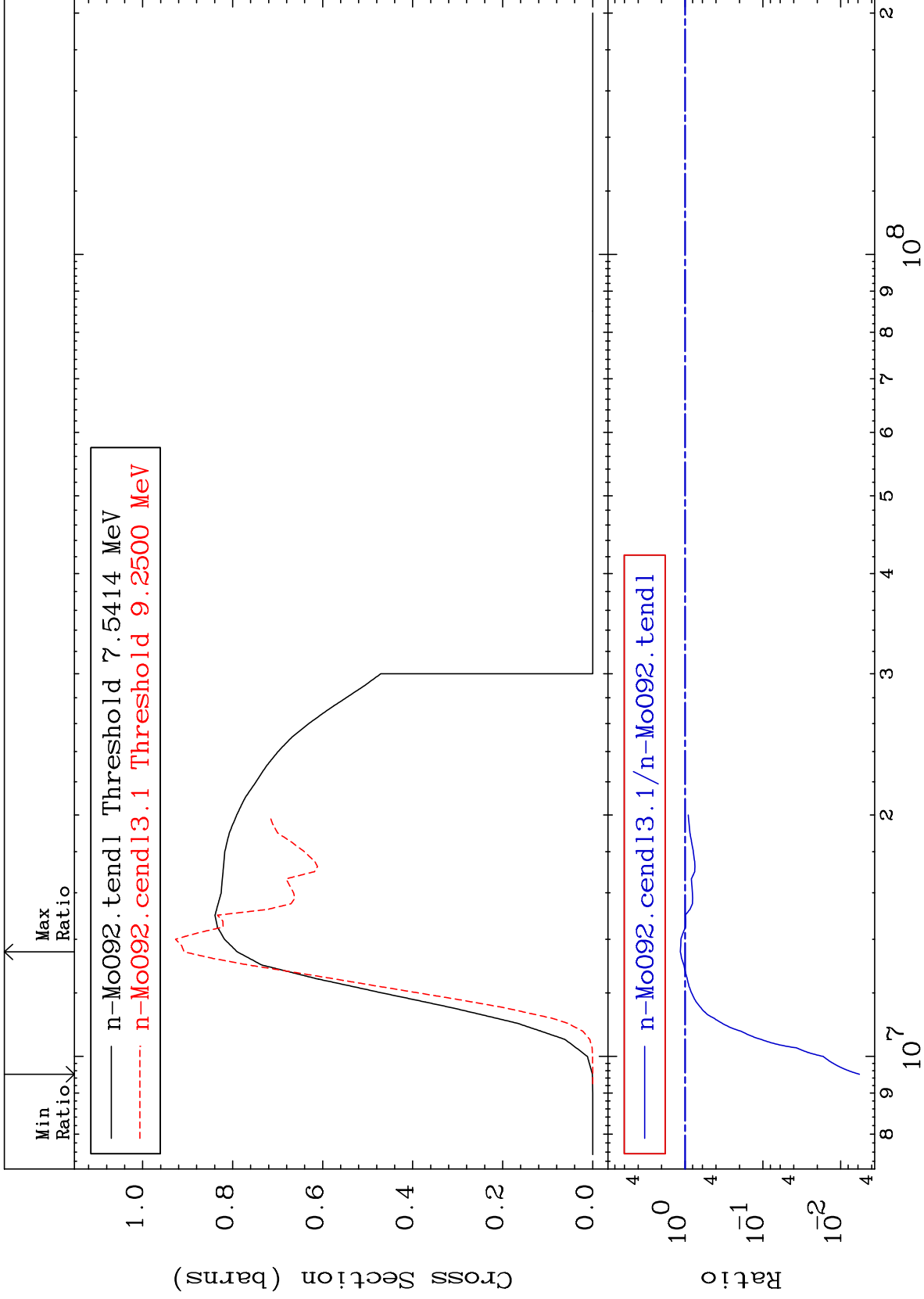
Incident Energy (eV)

42-Mo-92

MAT 4225

(n,n') p  
Cross Section

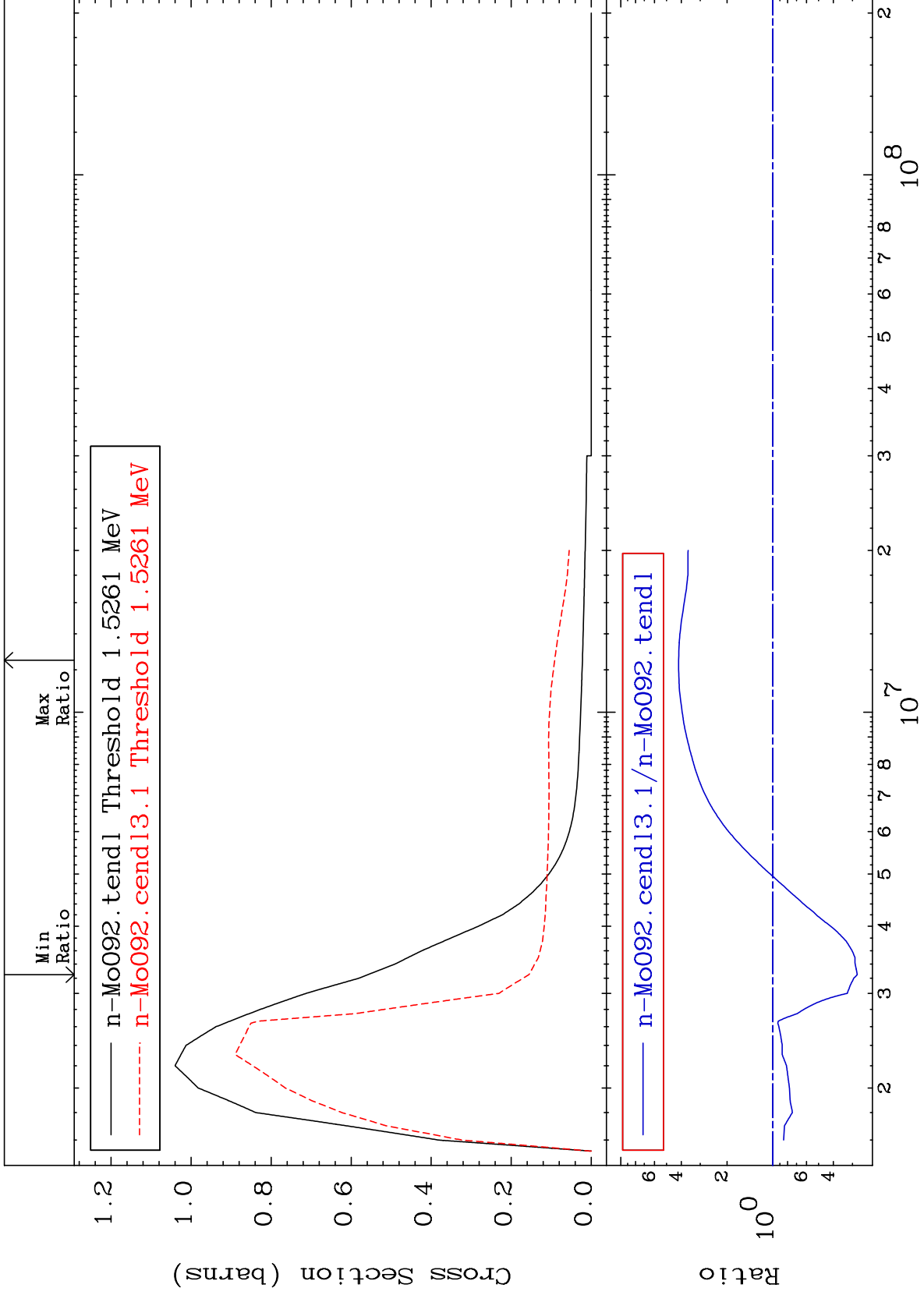
42-Mo-92  
-99.43 To 14.95 %

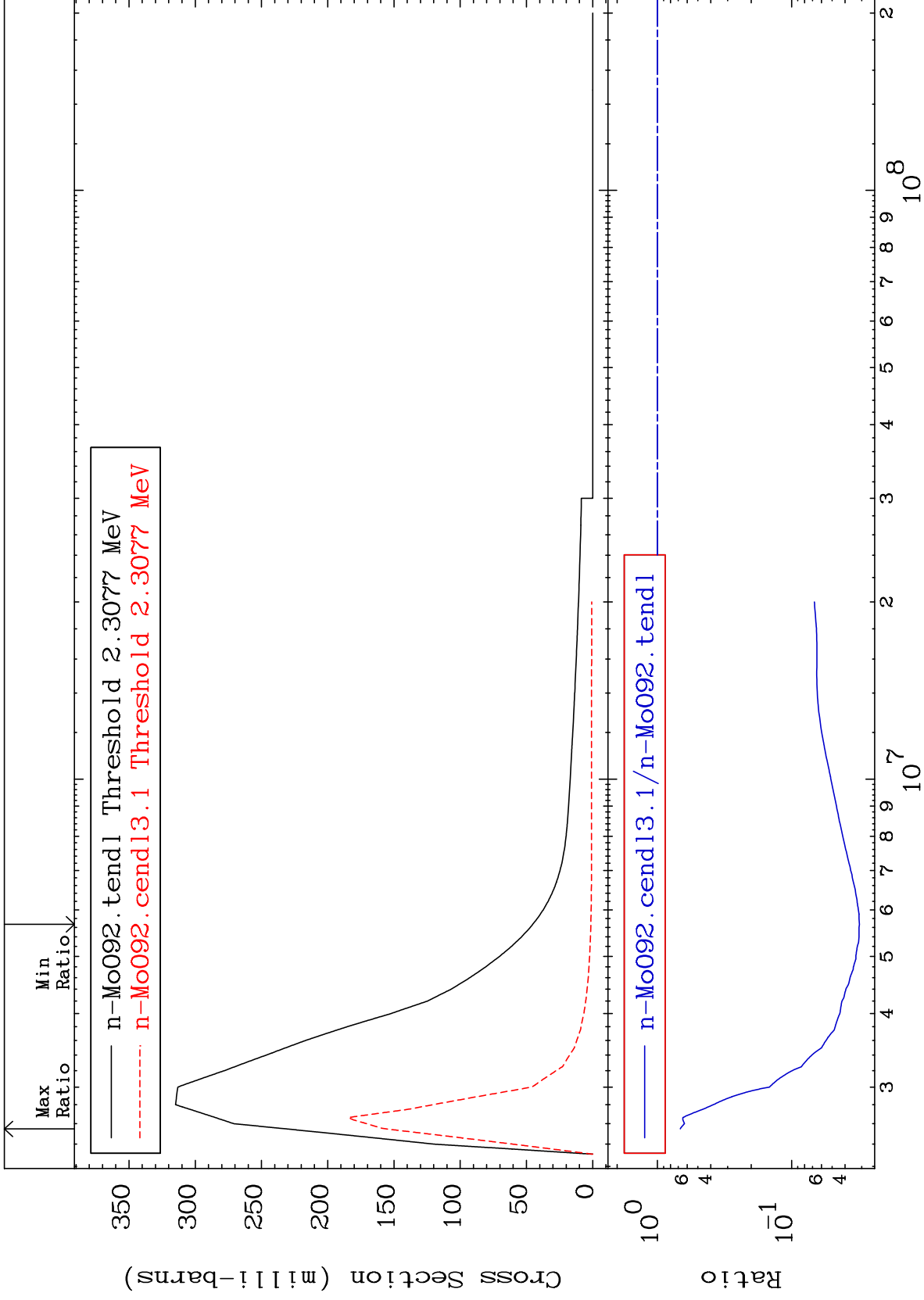


MAT 4225

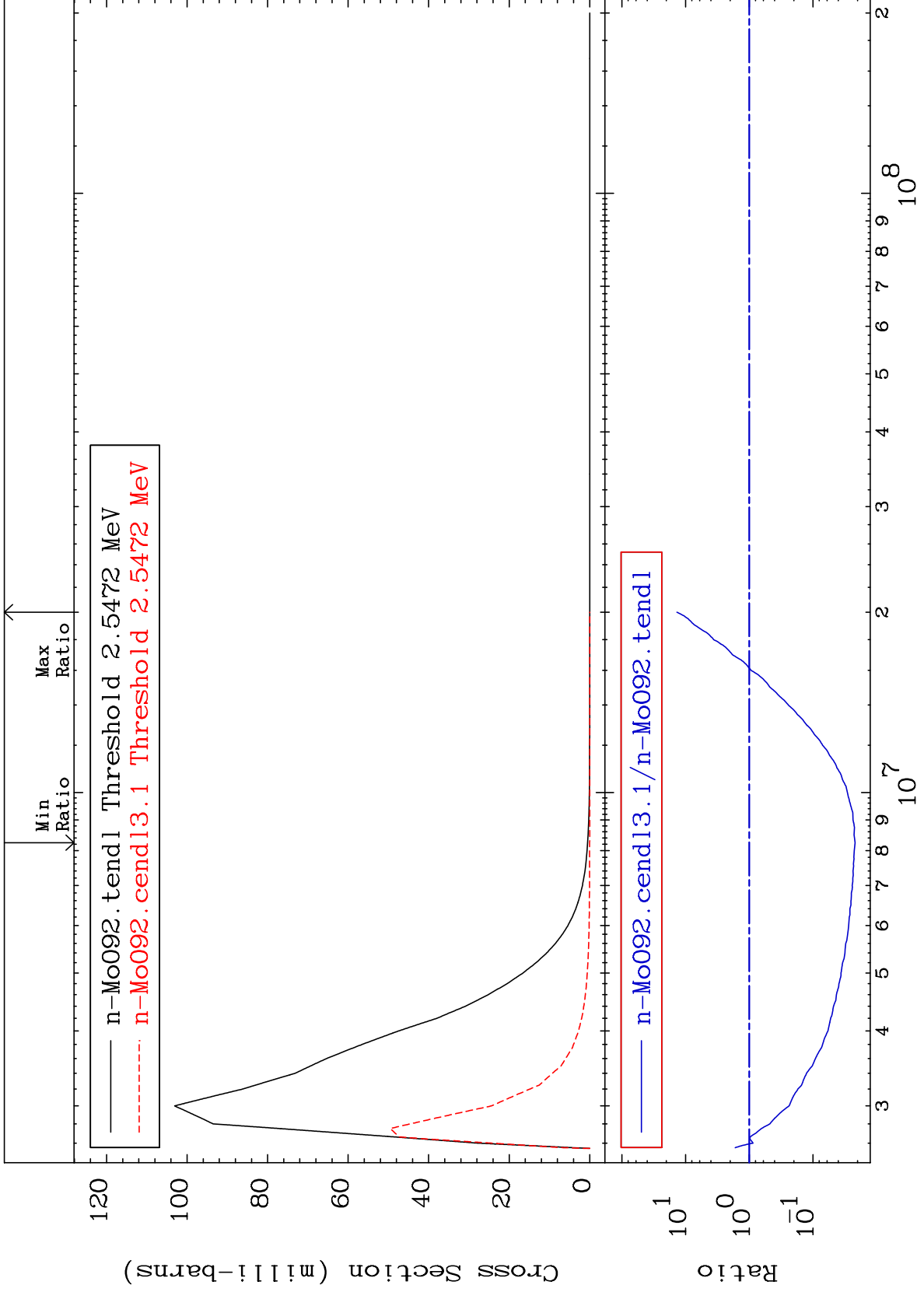
MT= 51 (n, n') Level  
Cross Section

42-Mo-92  
-72.13 To 316.4 %





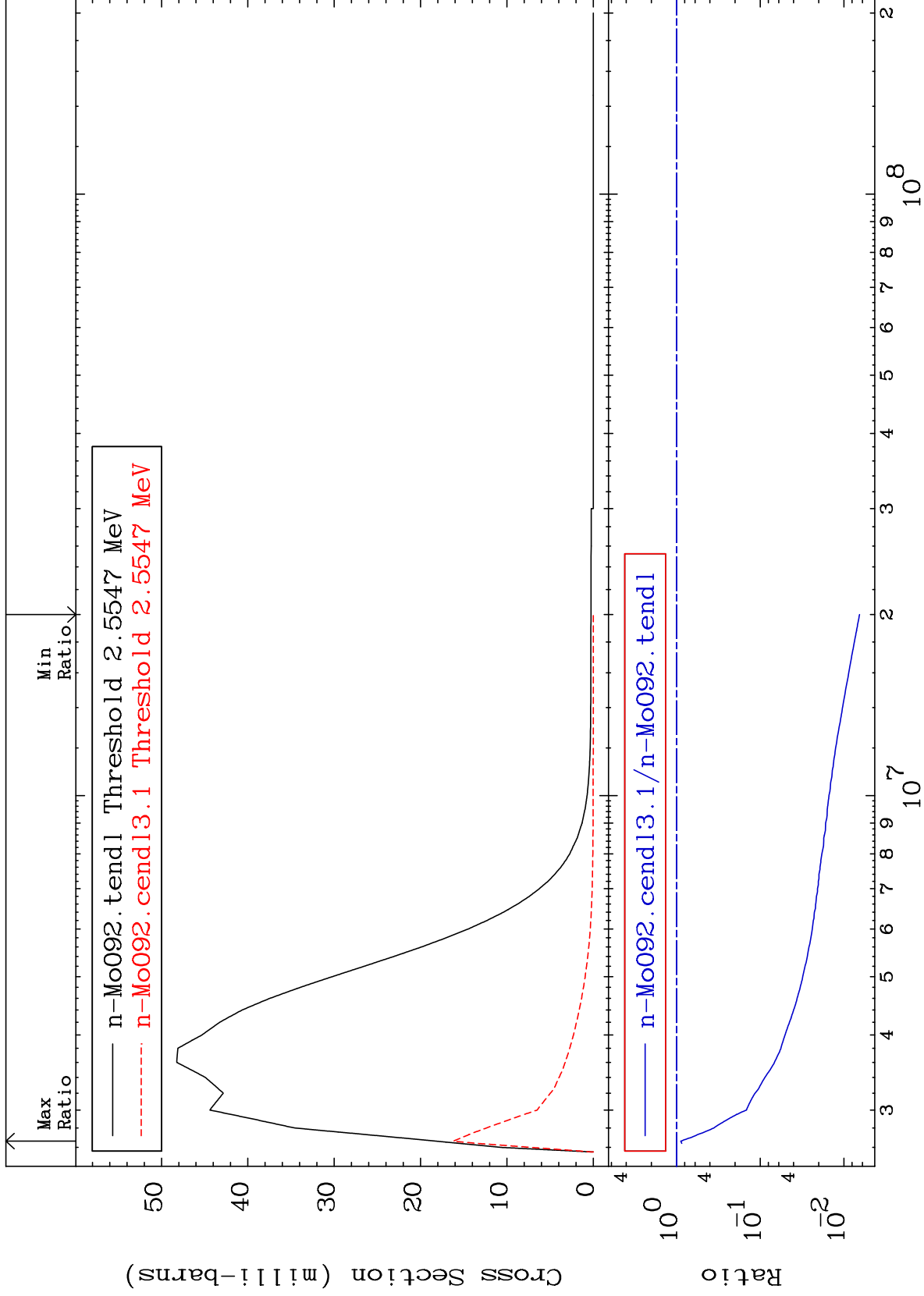




MAT 4225

MT= 54 (n,n') Level  
Cross Section

42-Mo-92  
-99.35 To -10.87%



10

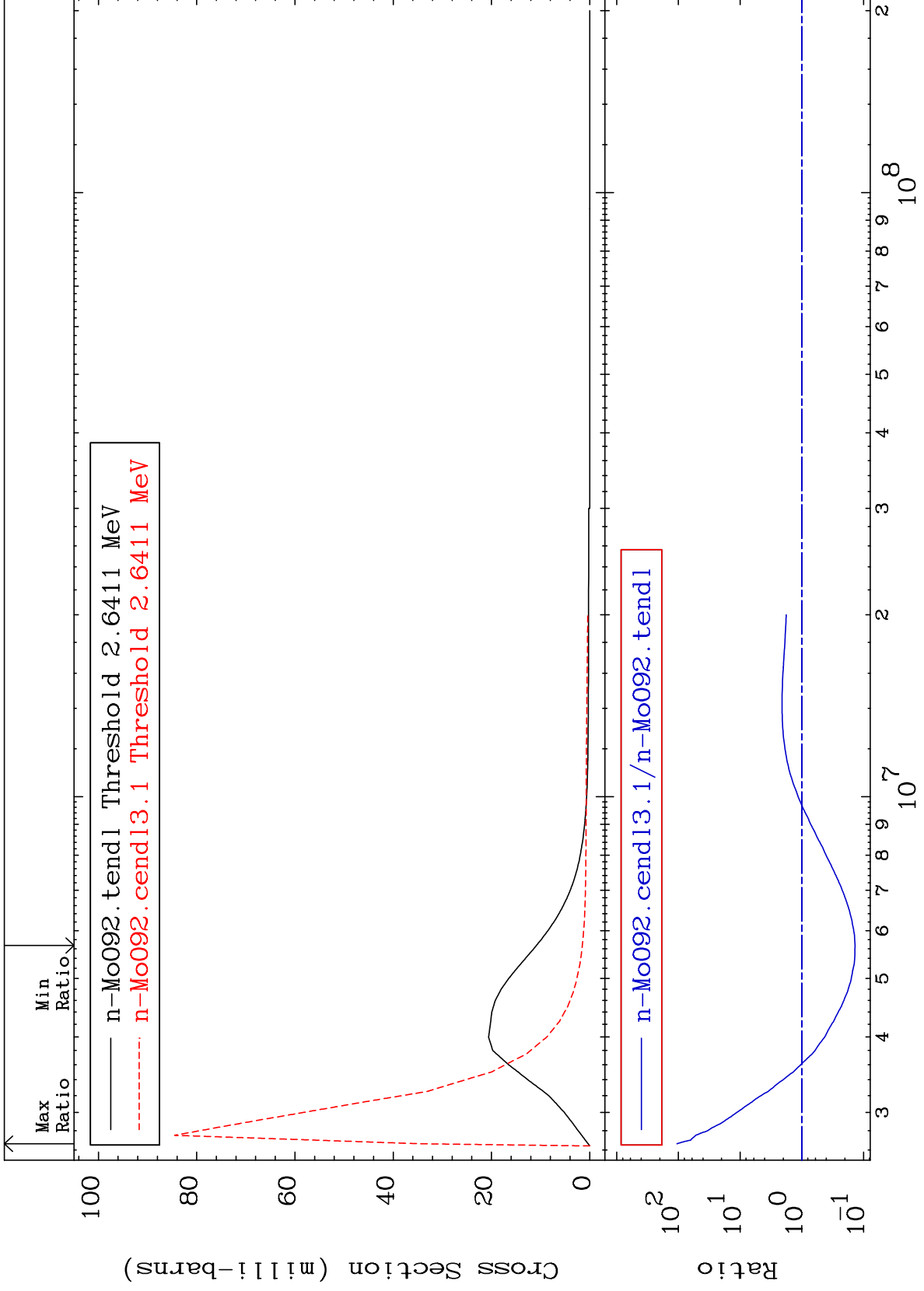
Incident Energy (eV)

42-Mo-92

MAT 4225

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

42-Mo-92  
-86.31 To 9999. %



11

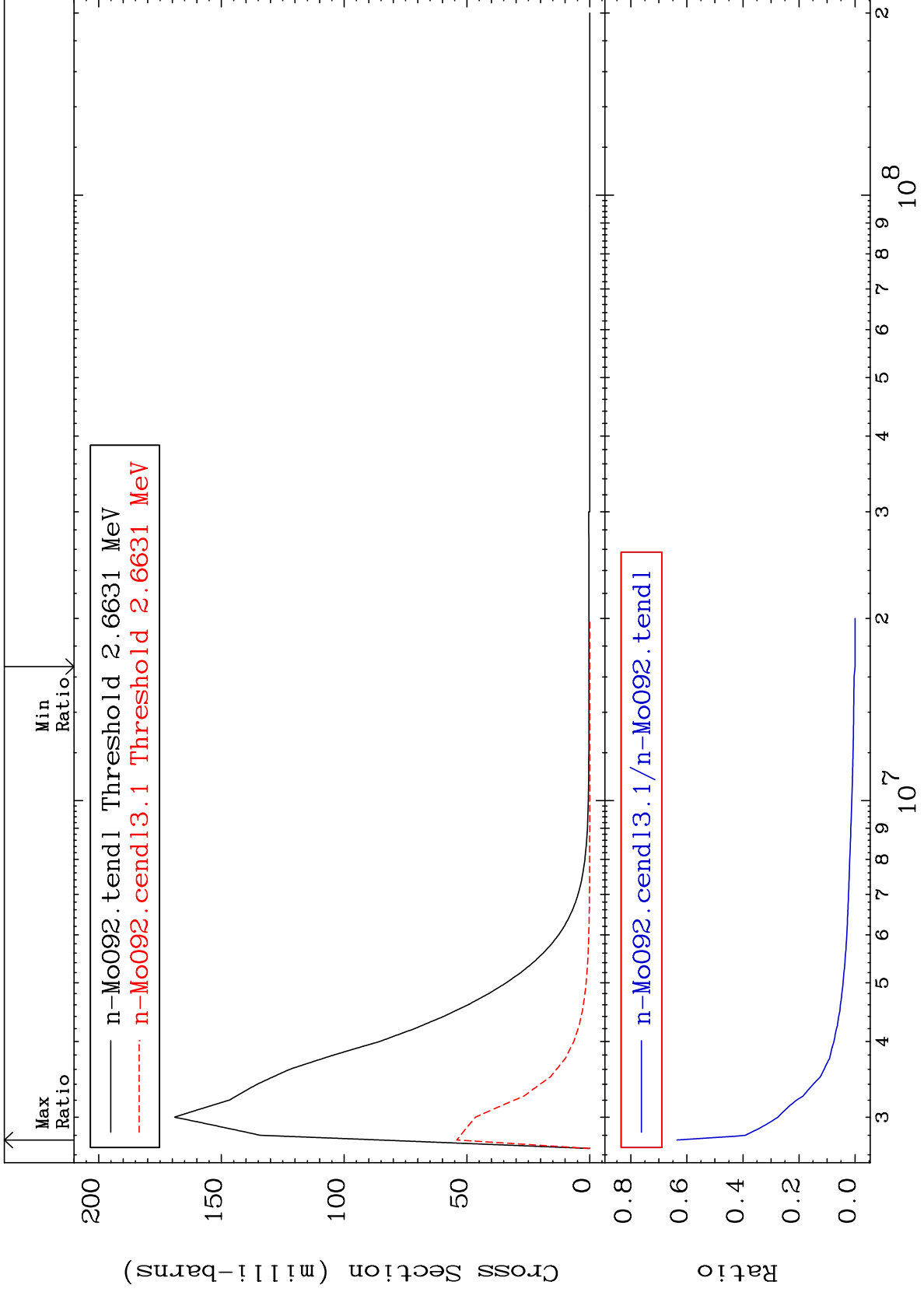
Incident Energy (eV)

42-Mo-92

MAT 4225

MT= 56 (n,n') Level  
Cross Section

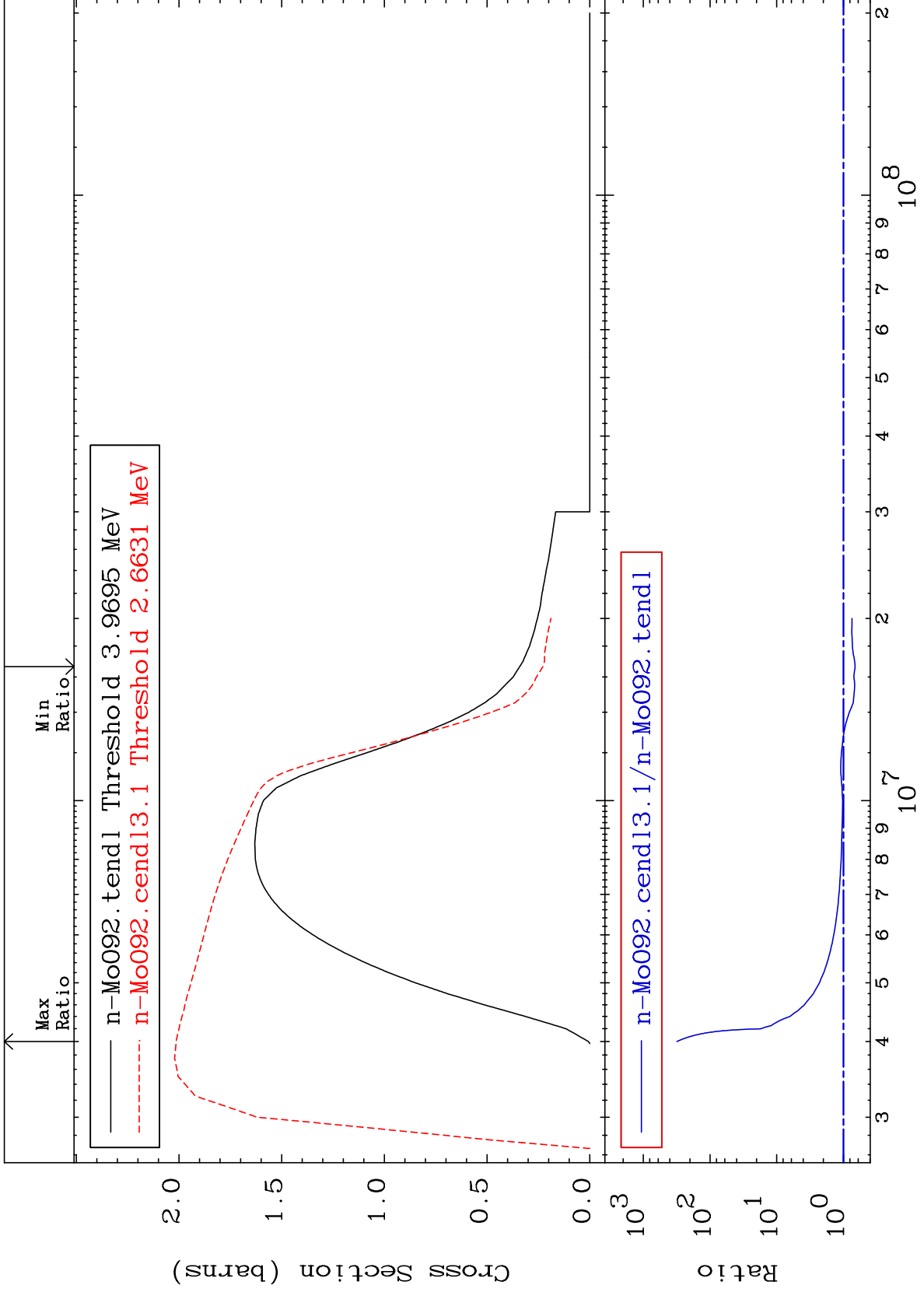
42-Mo-92  
-100.0 To -36.44%



12

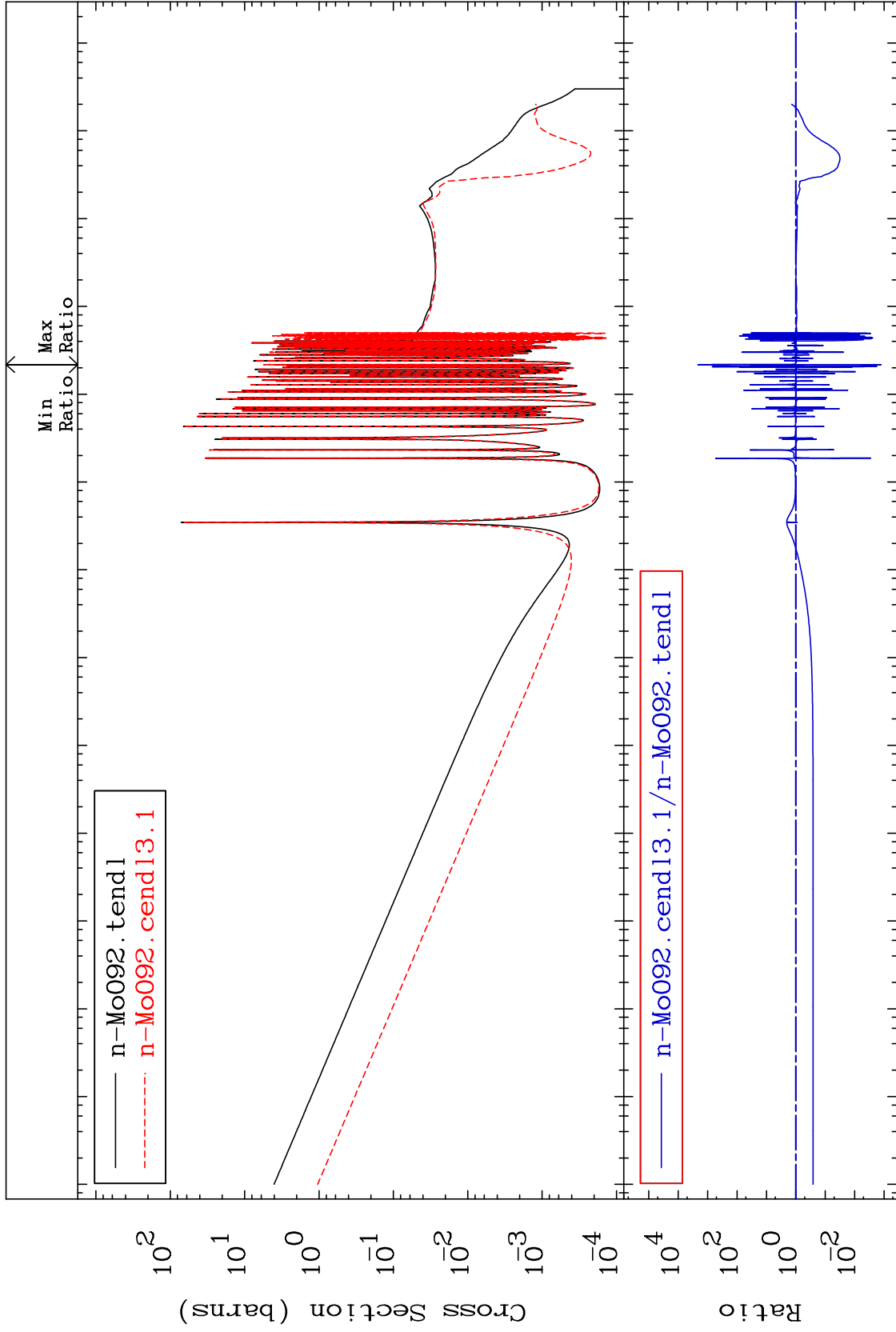
Incident Energy (eV)

42-Mo-92



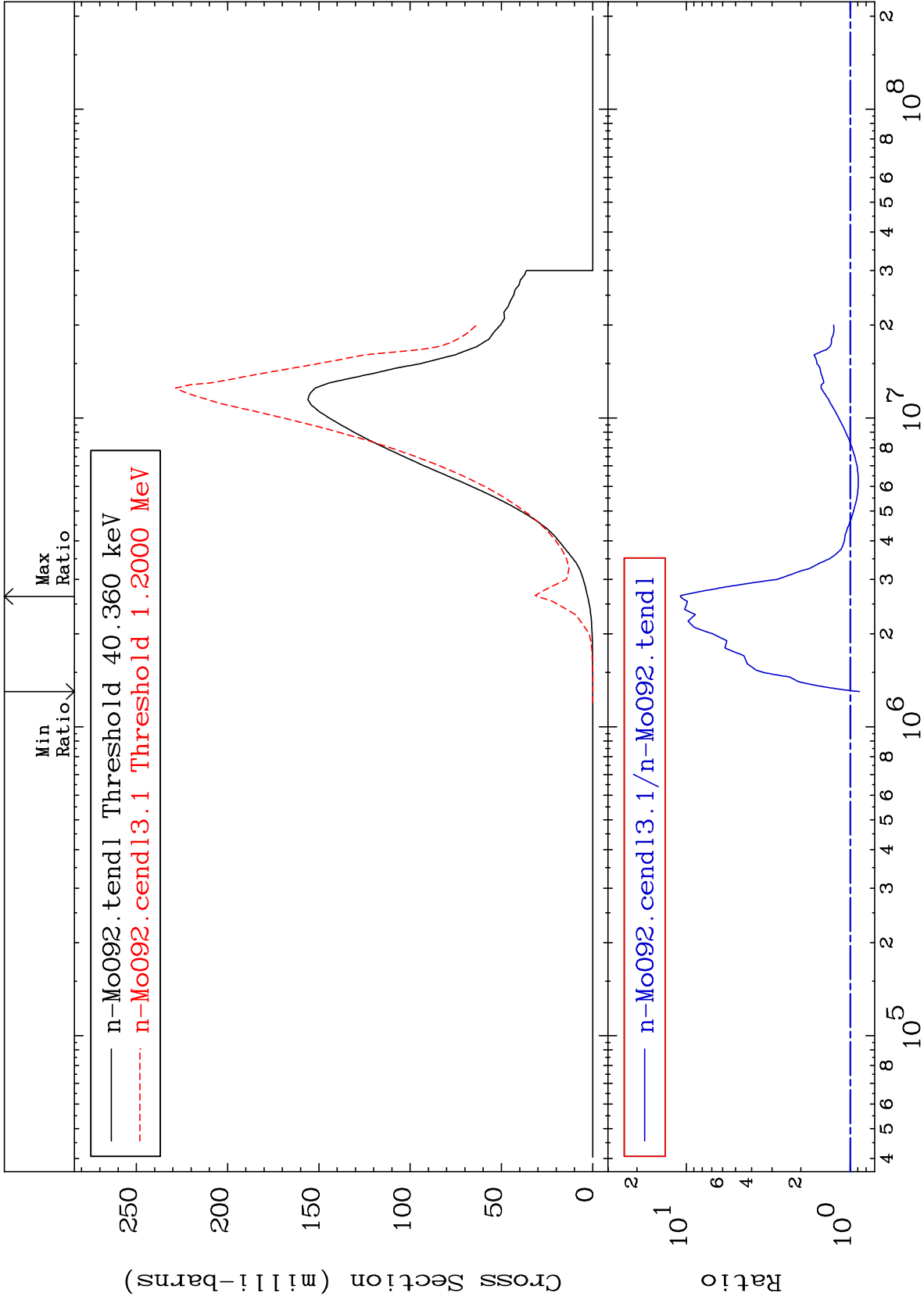
Cross Section

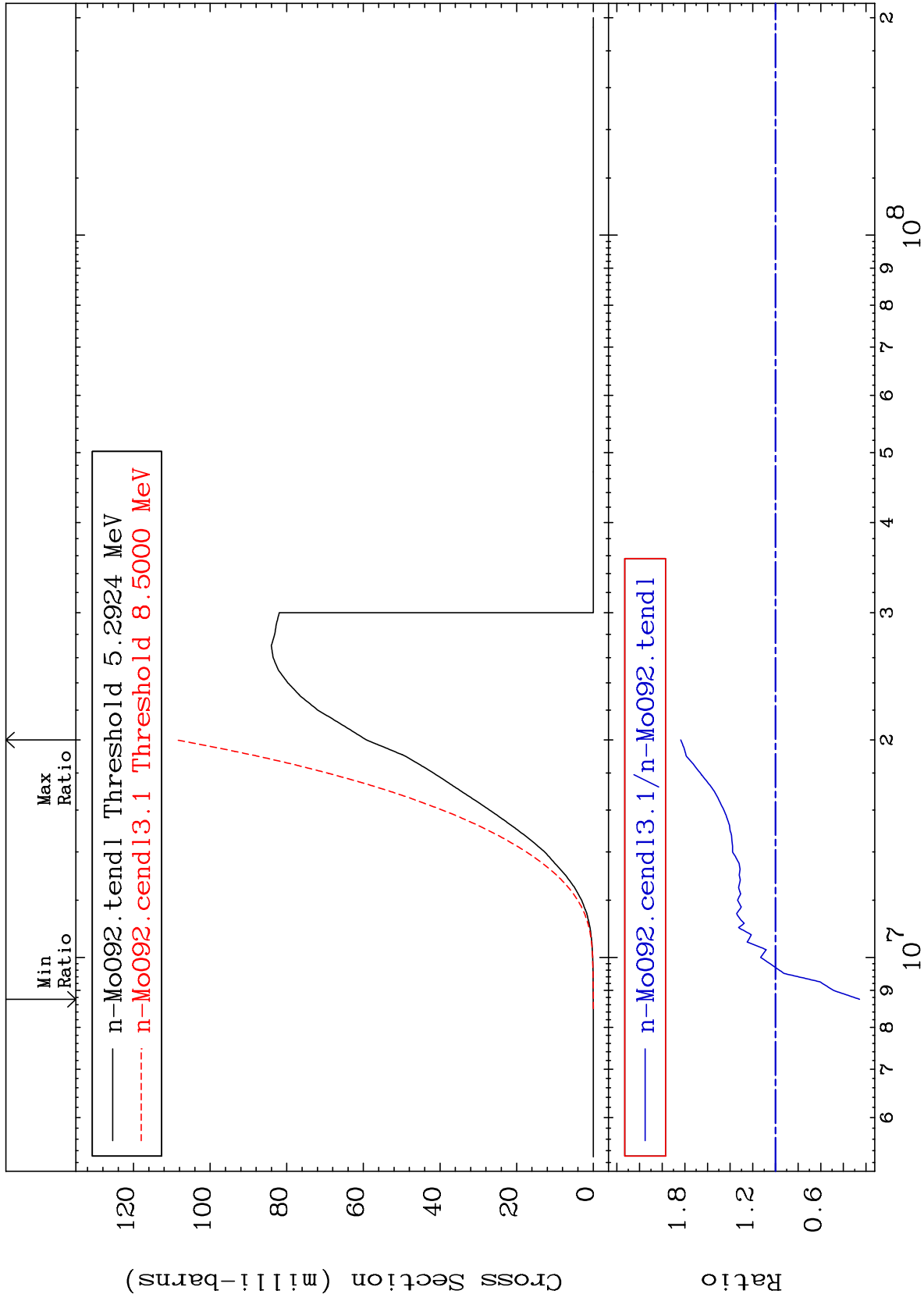
-99.87 To 9999. %



Incident Energy (eV)

(n, p)  
Cross Section  
-12.21 To 987.6 %







MAT 4225

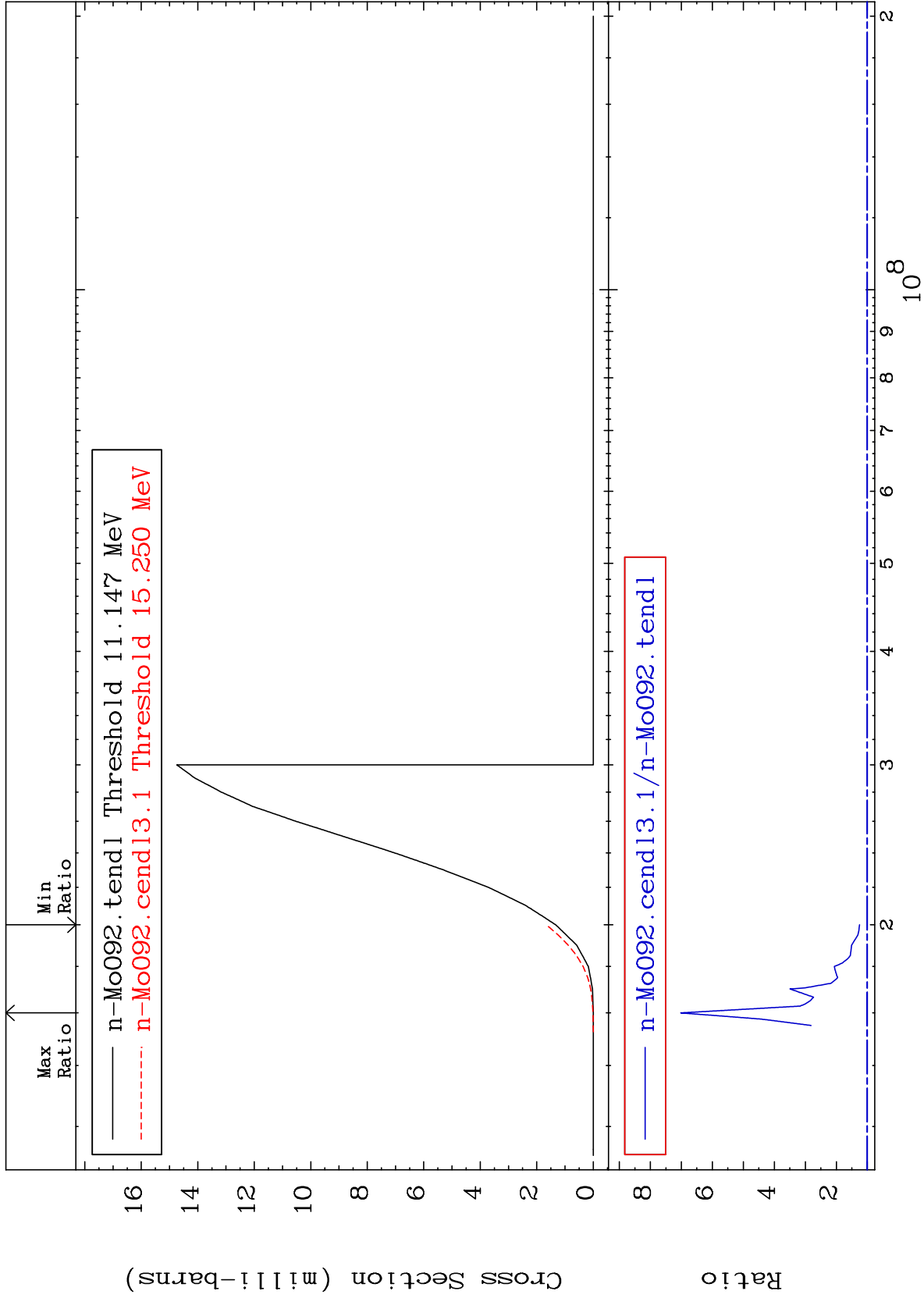
(n, t)

42-Mo-92

Cross Section

25.11

To 601.9 %



17

Incident Energy (eV)

42-Mo-92

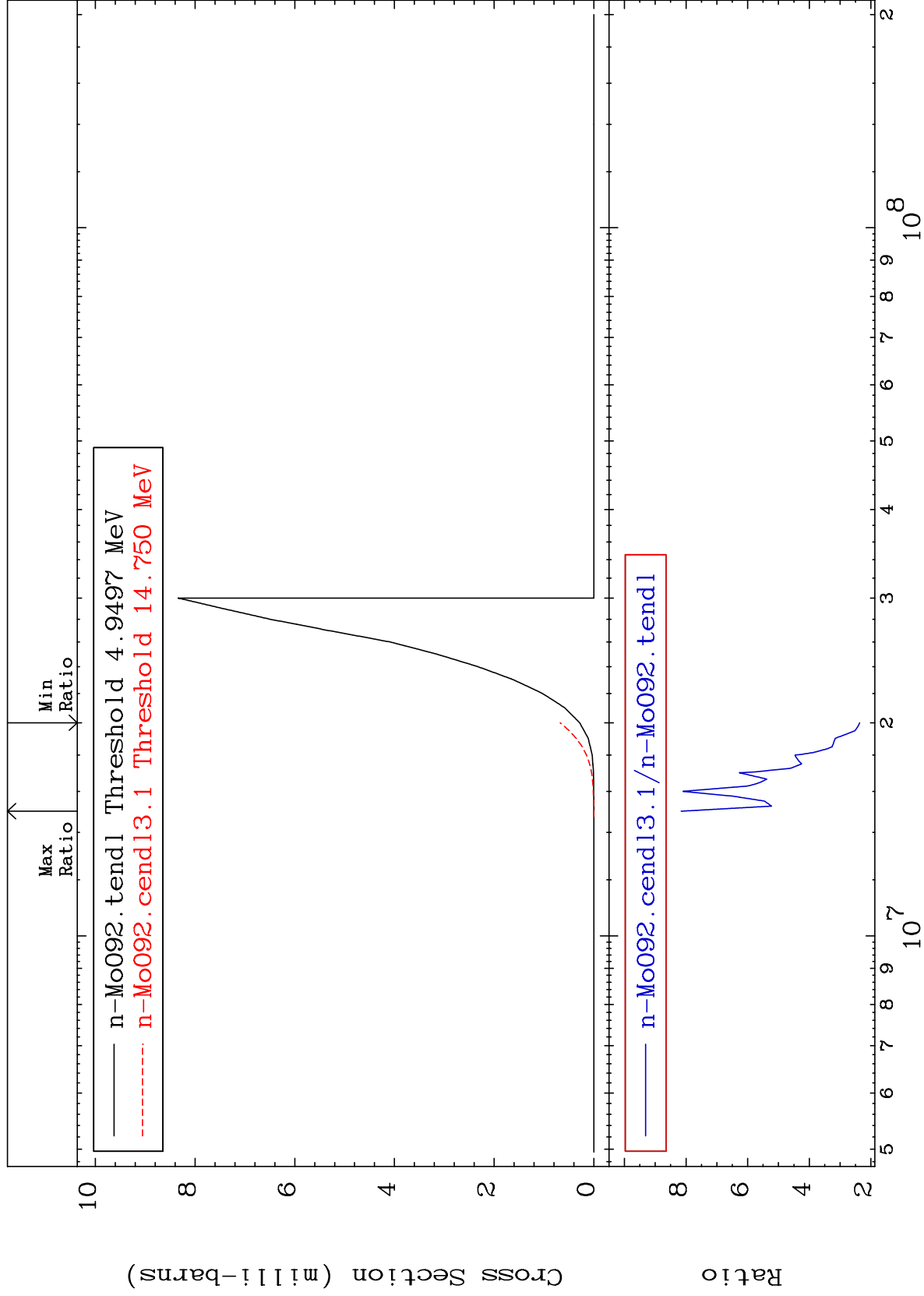
MAT 4225

(n, He-3)

42-Mo-92

Cross Section

136.6 To 715.7 %



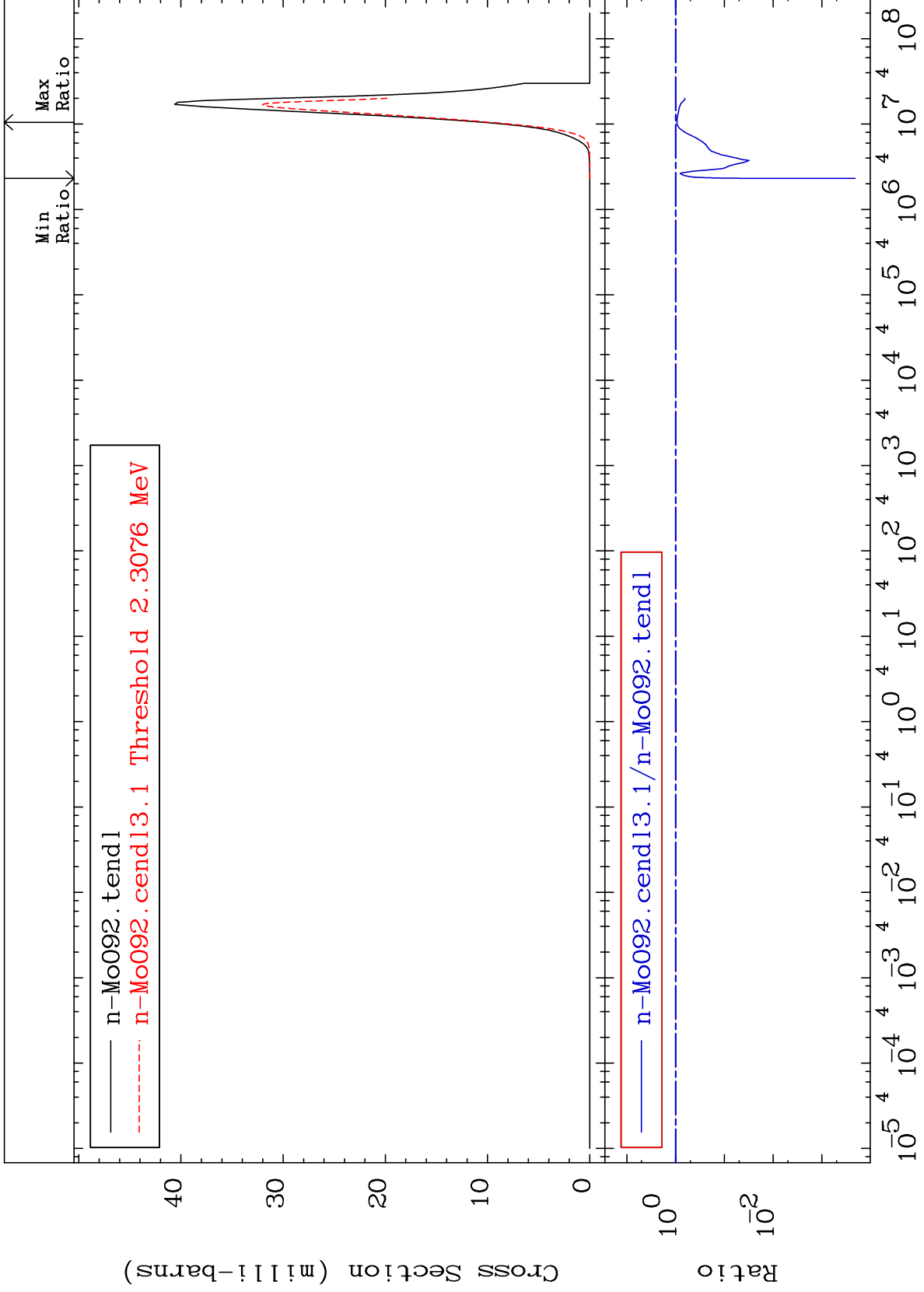
18

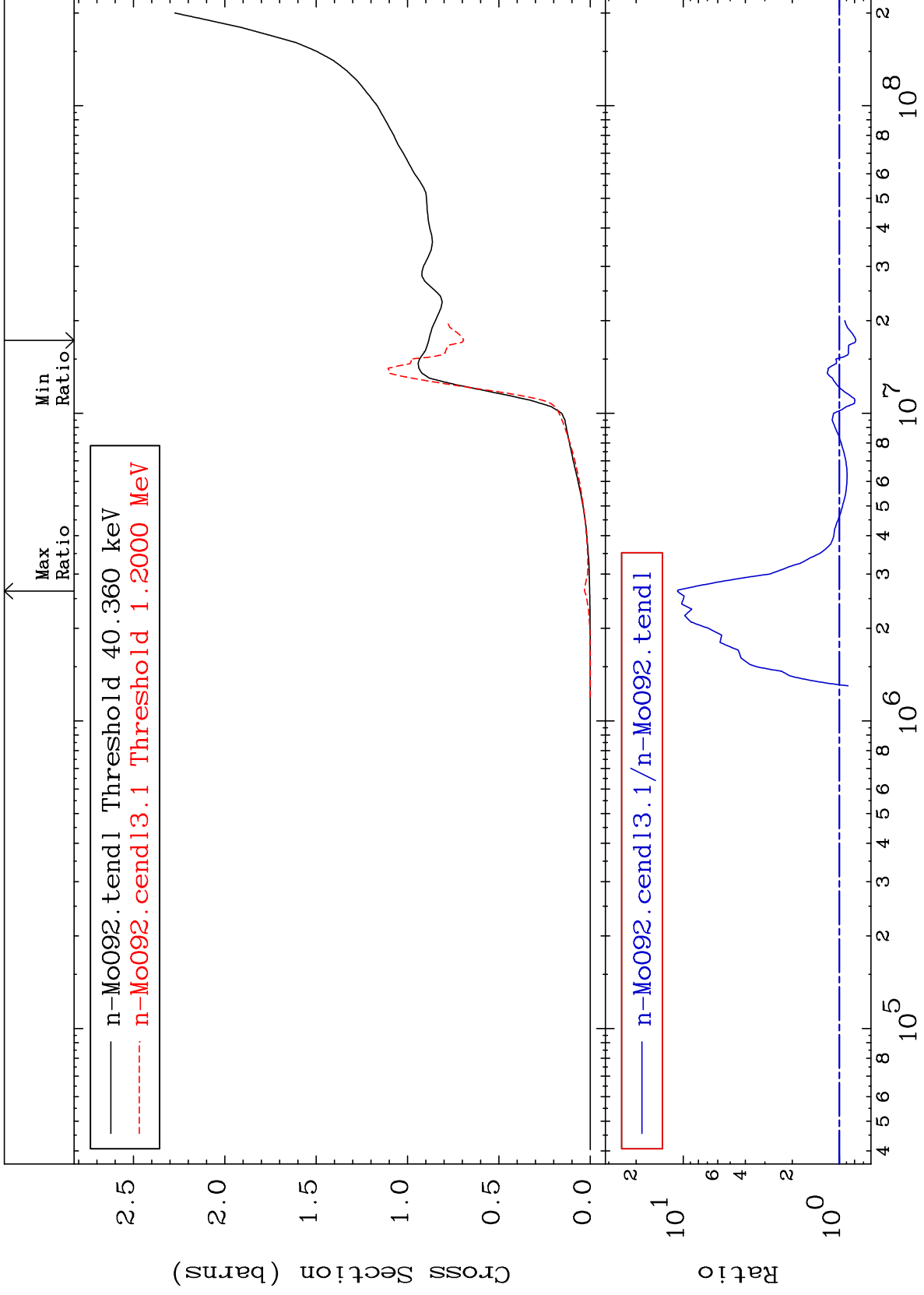
42-Mo-92

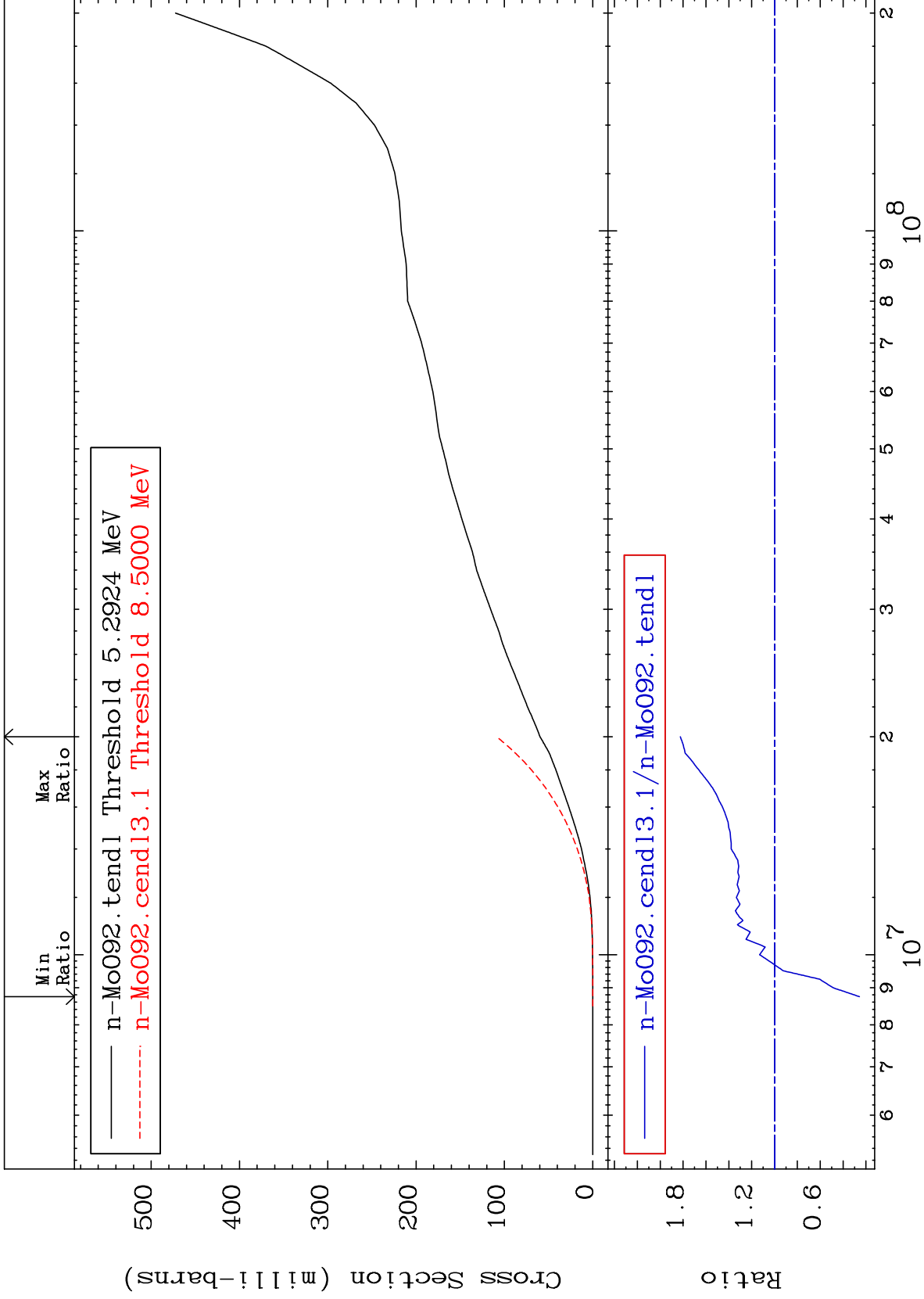
MAT 4225

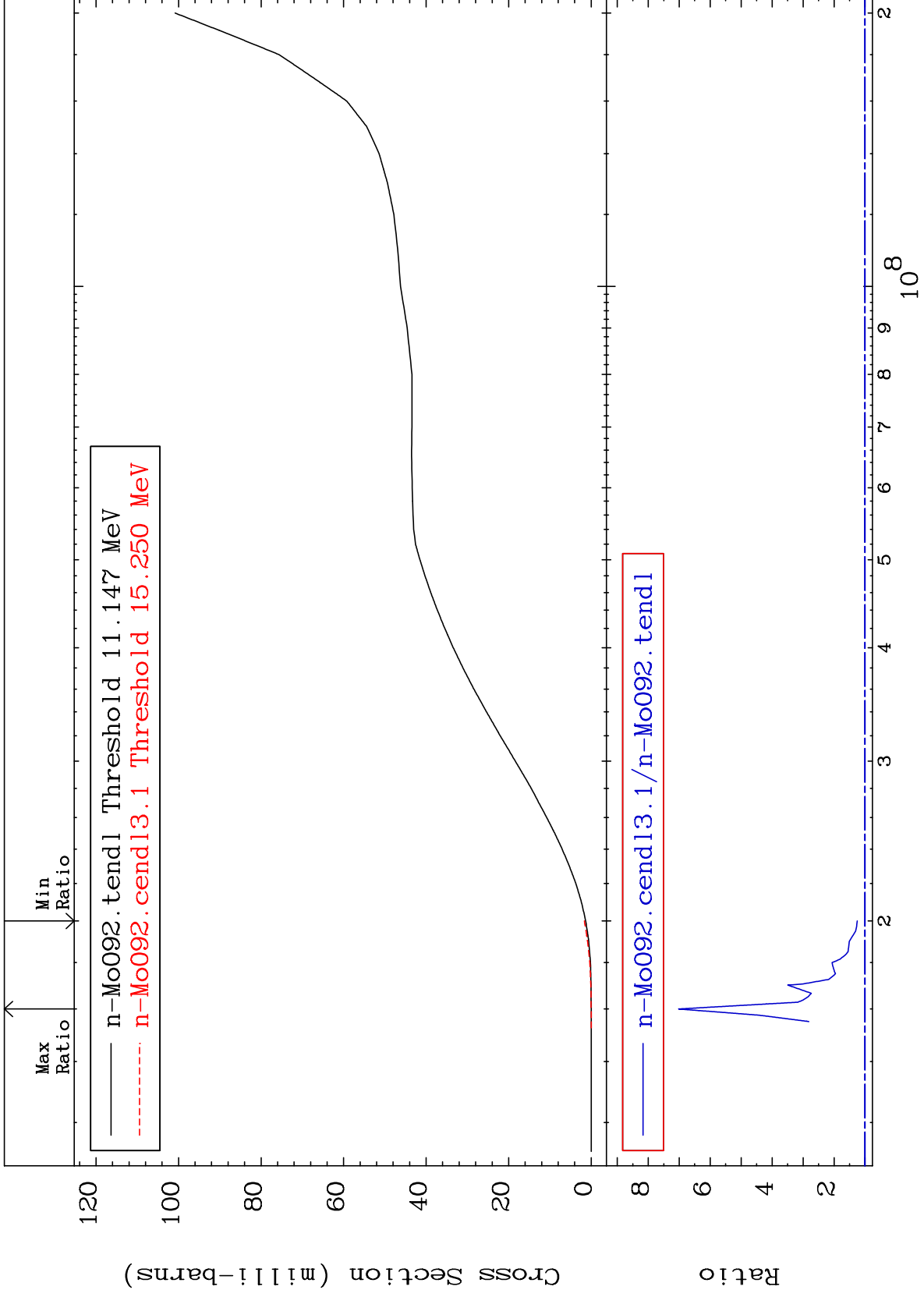
(n,  $\alpha$ )  
Cross Section

42-Mo-92  
-99.98 To -6.155%





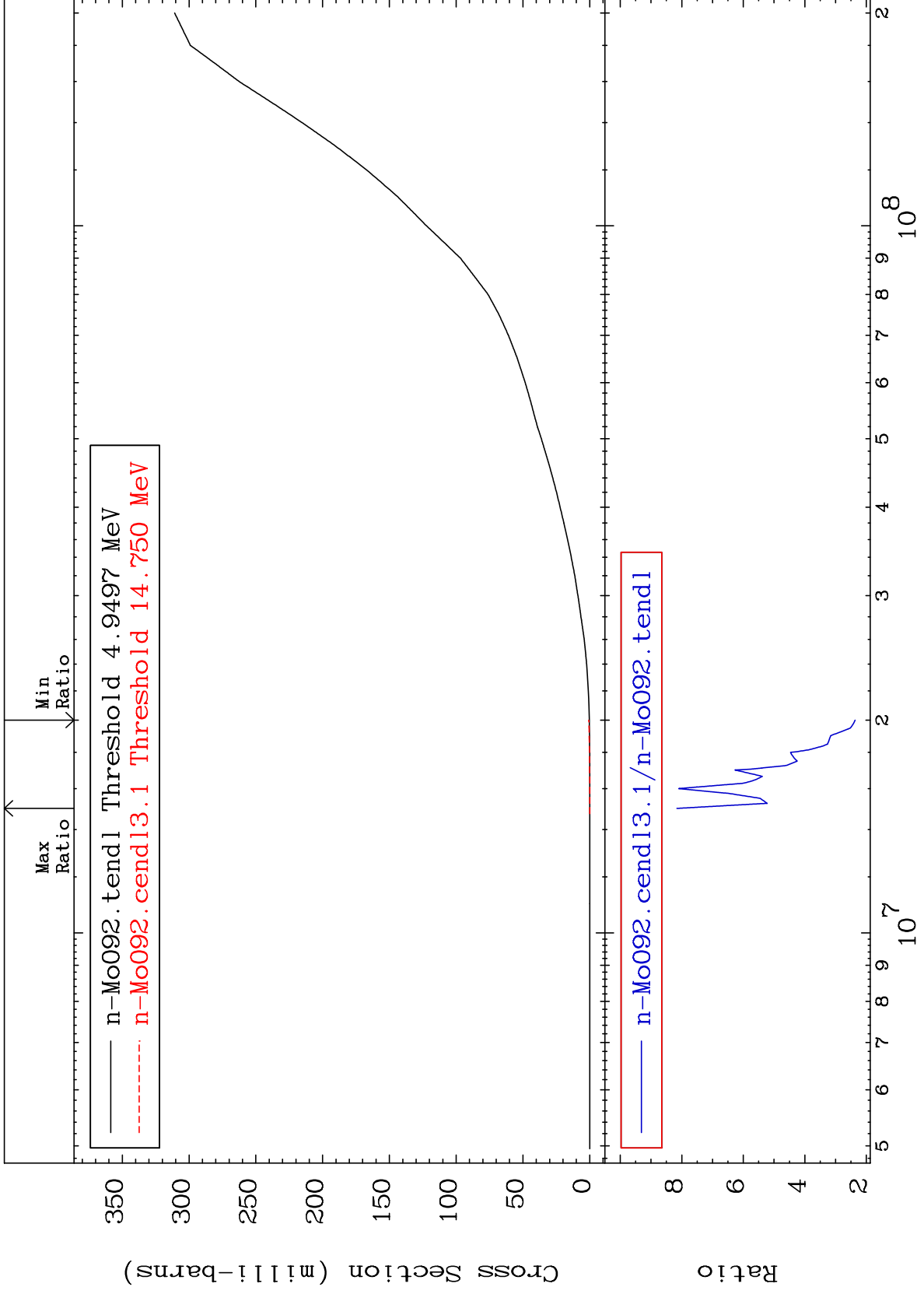


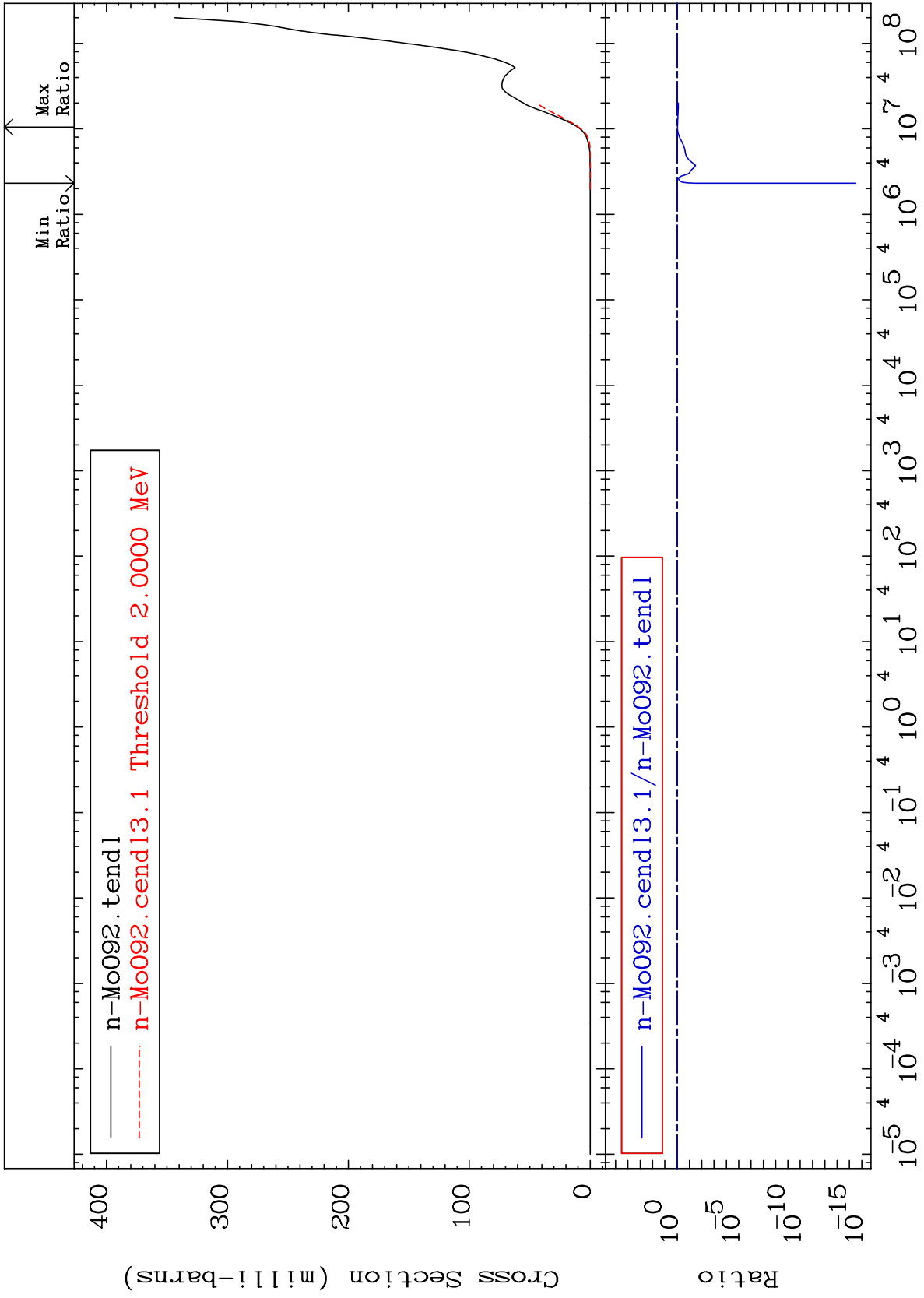


MAT 4225

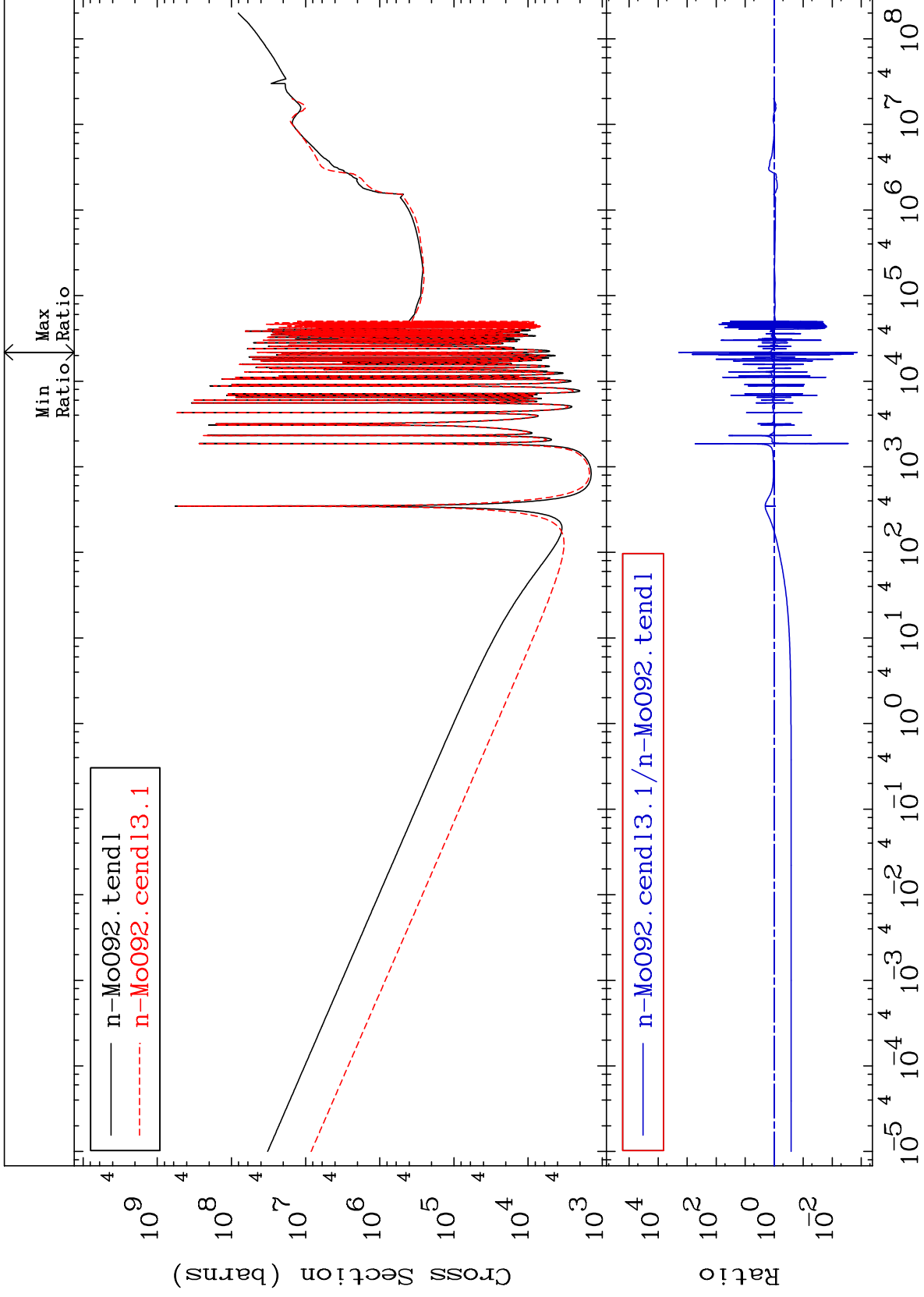
He-3 Production  
Cross Section

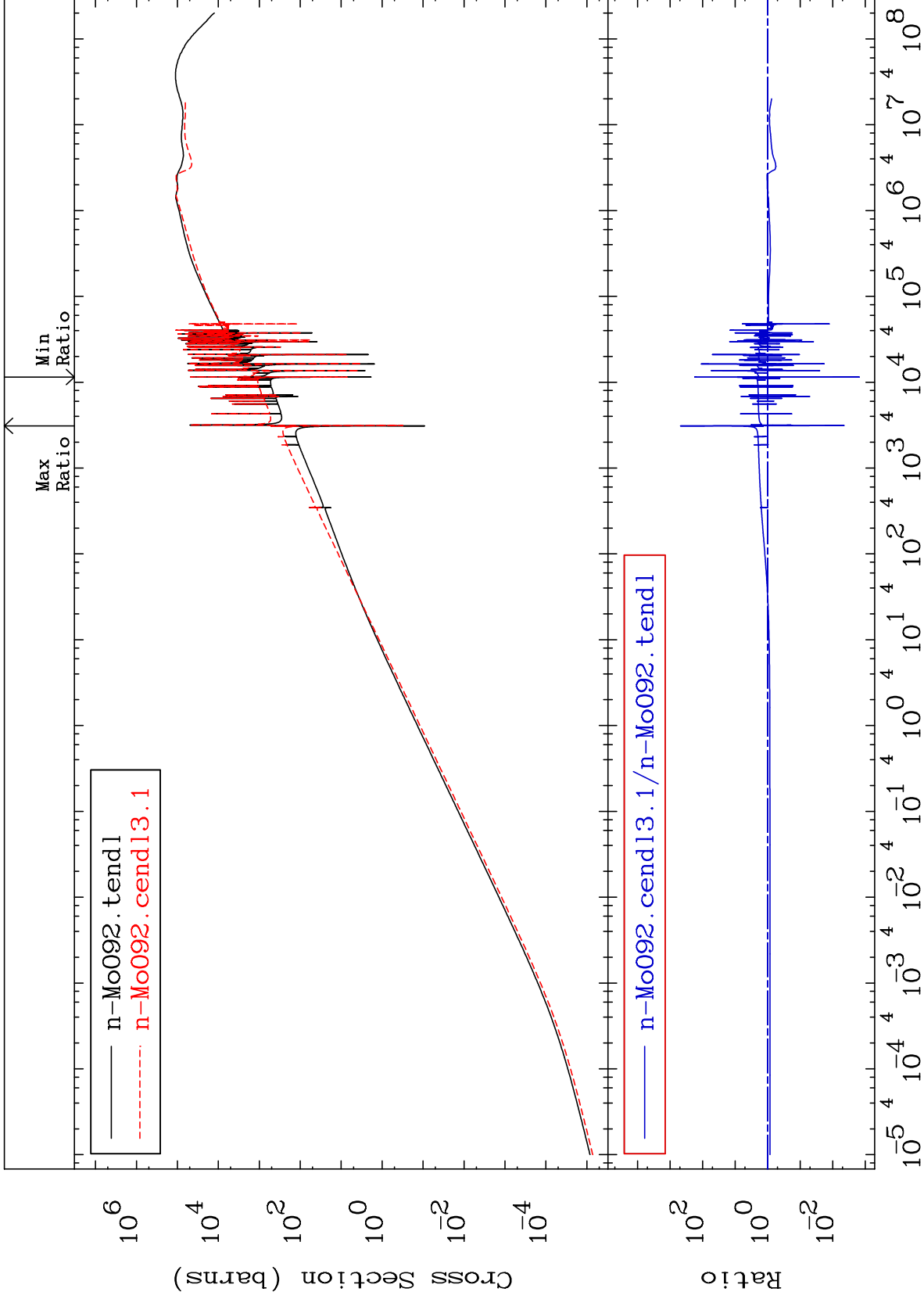
42-Mo-92  
136.6 To 715.7 %

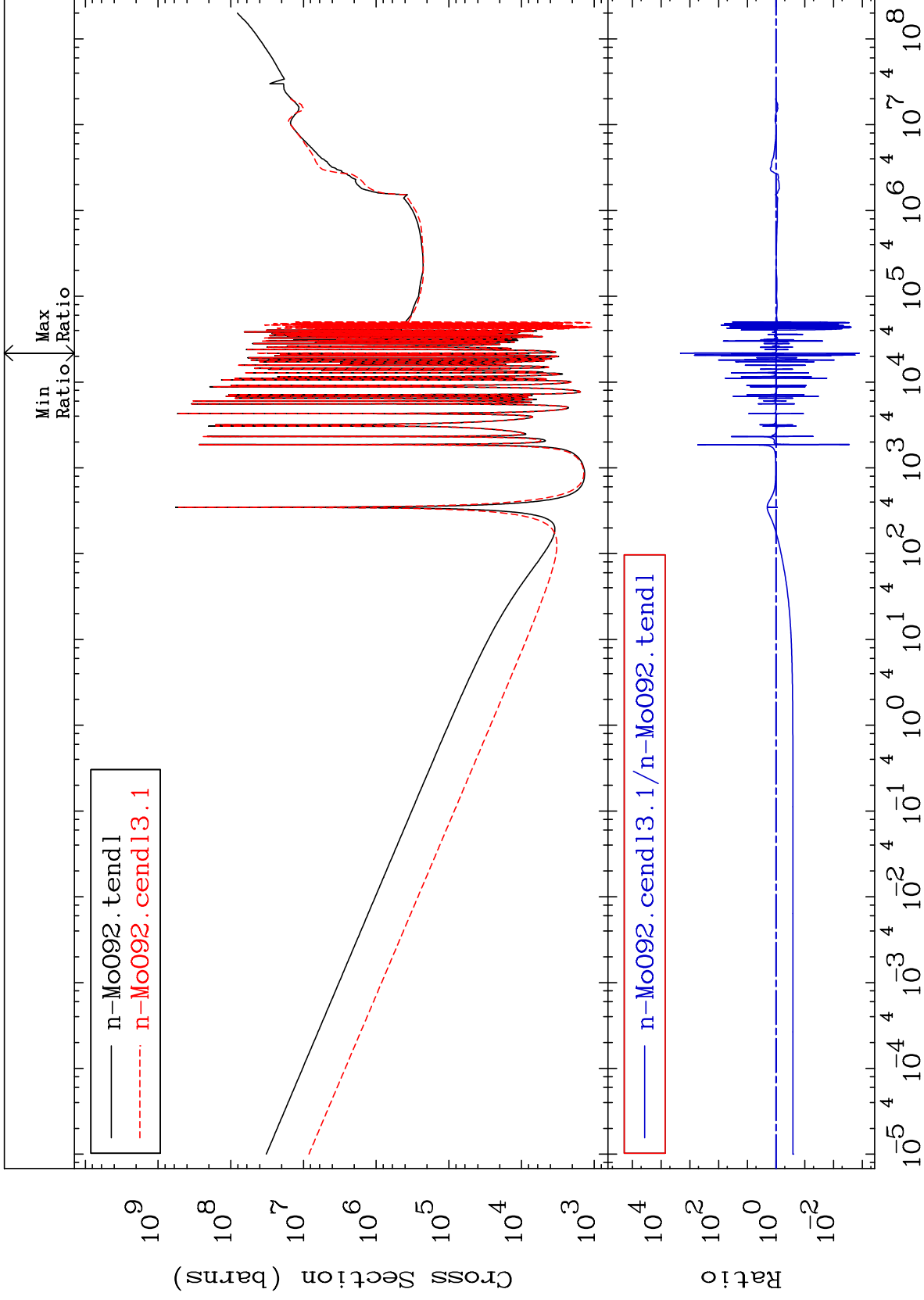


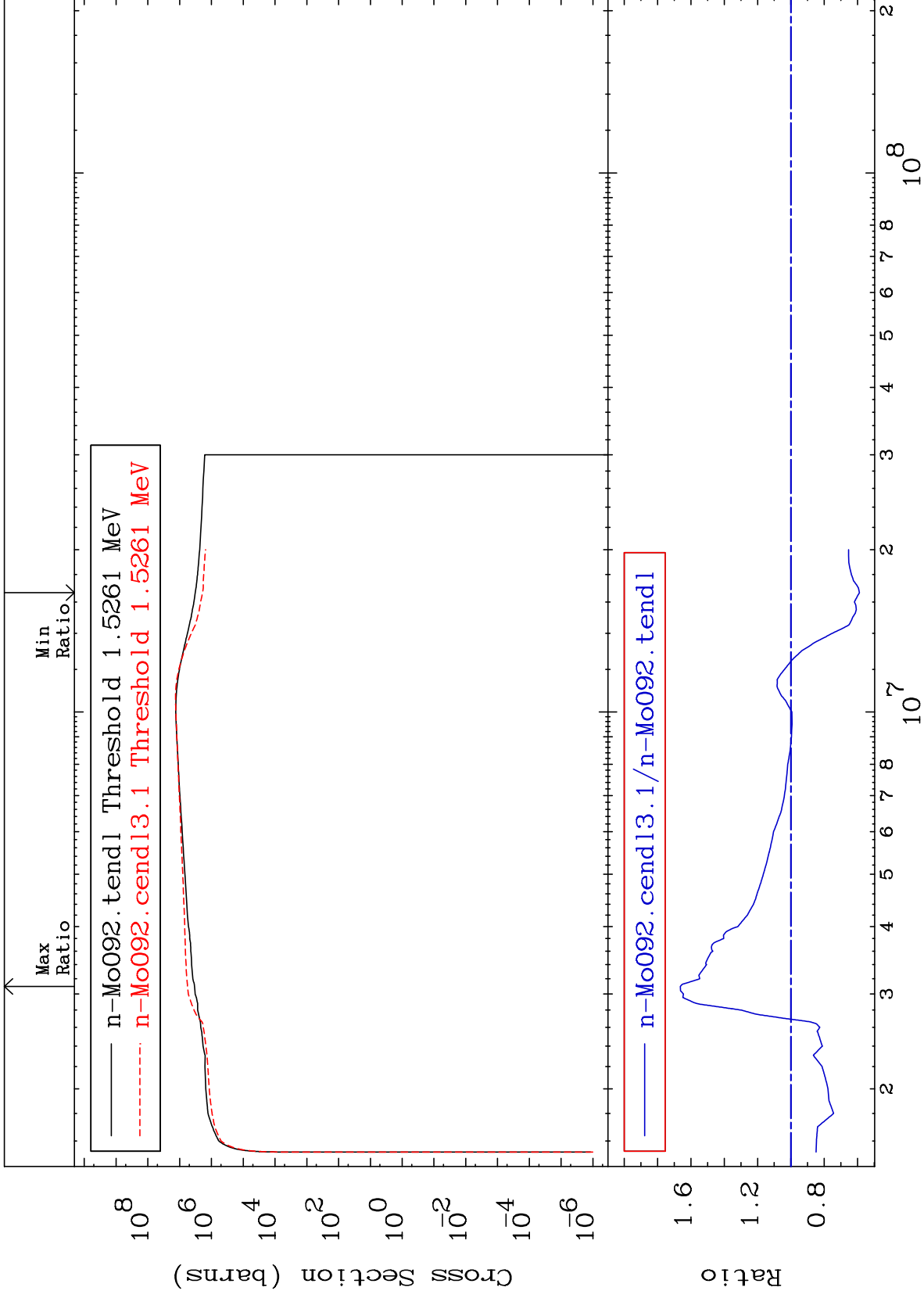


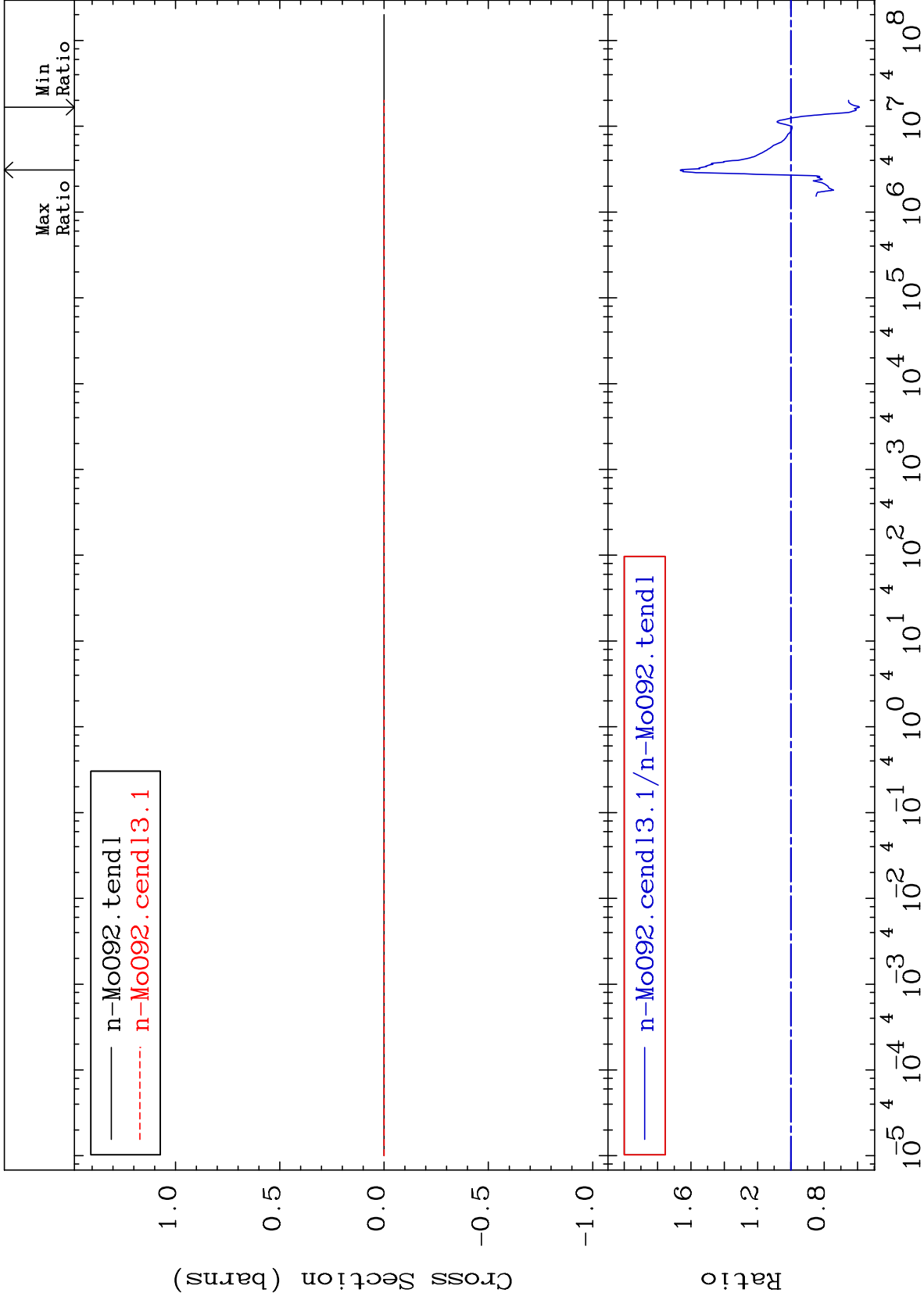


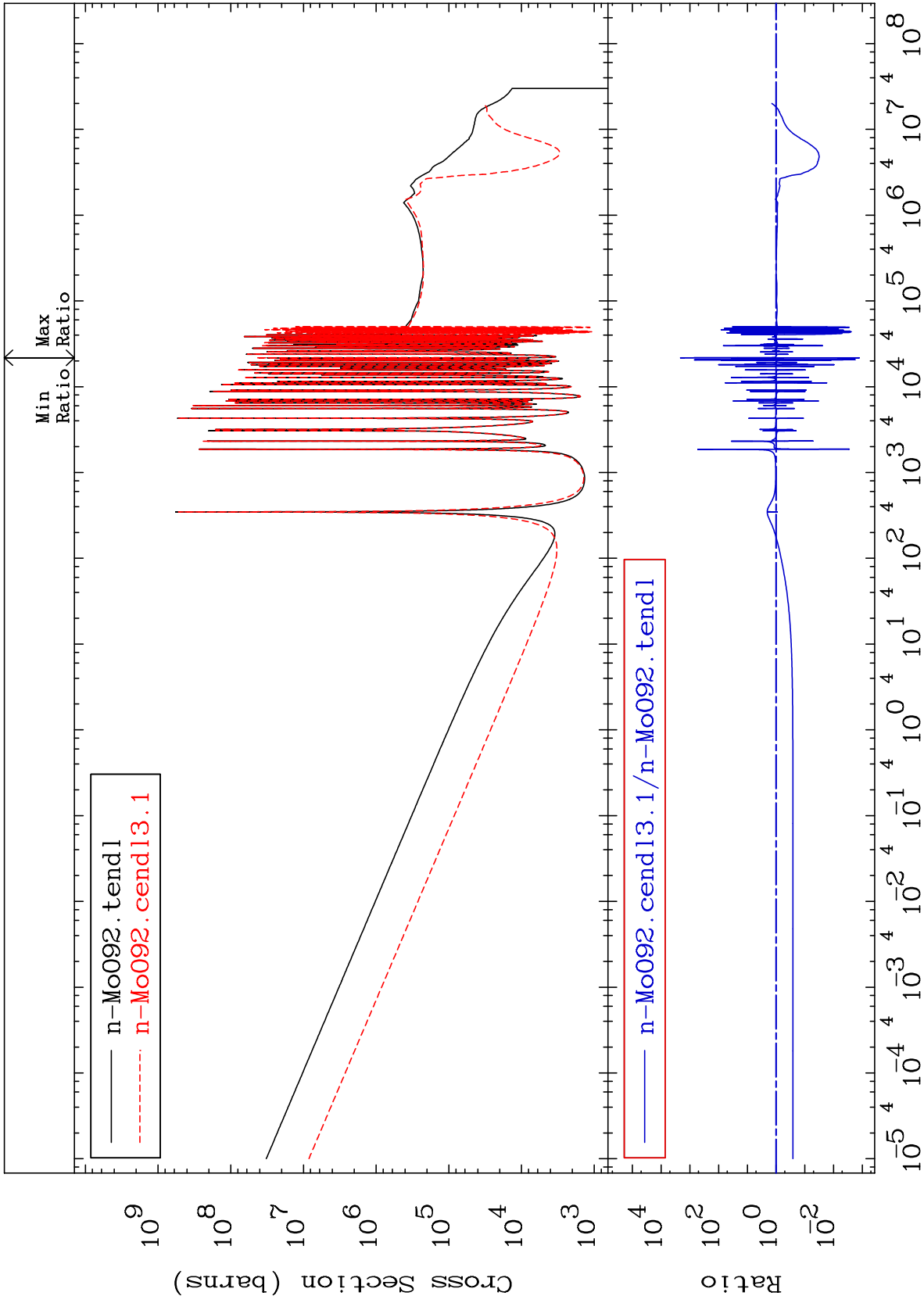


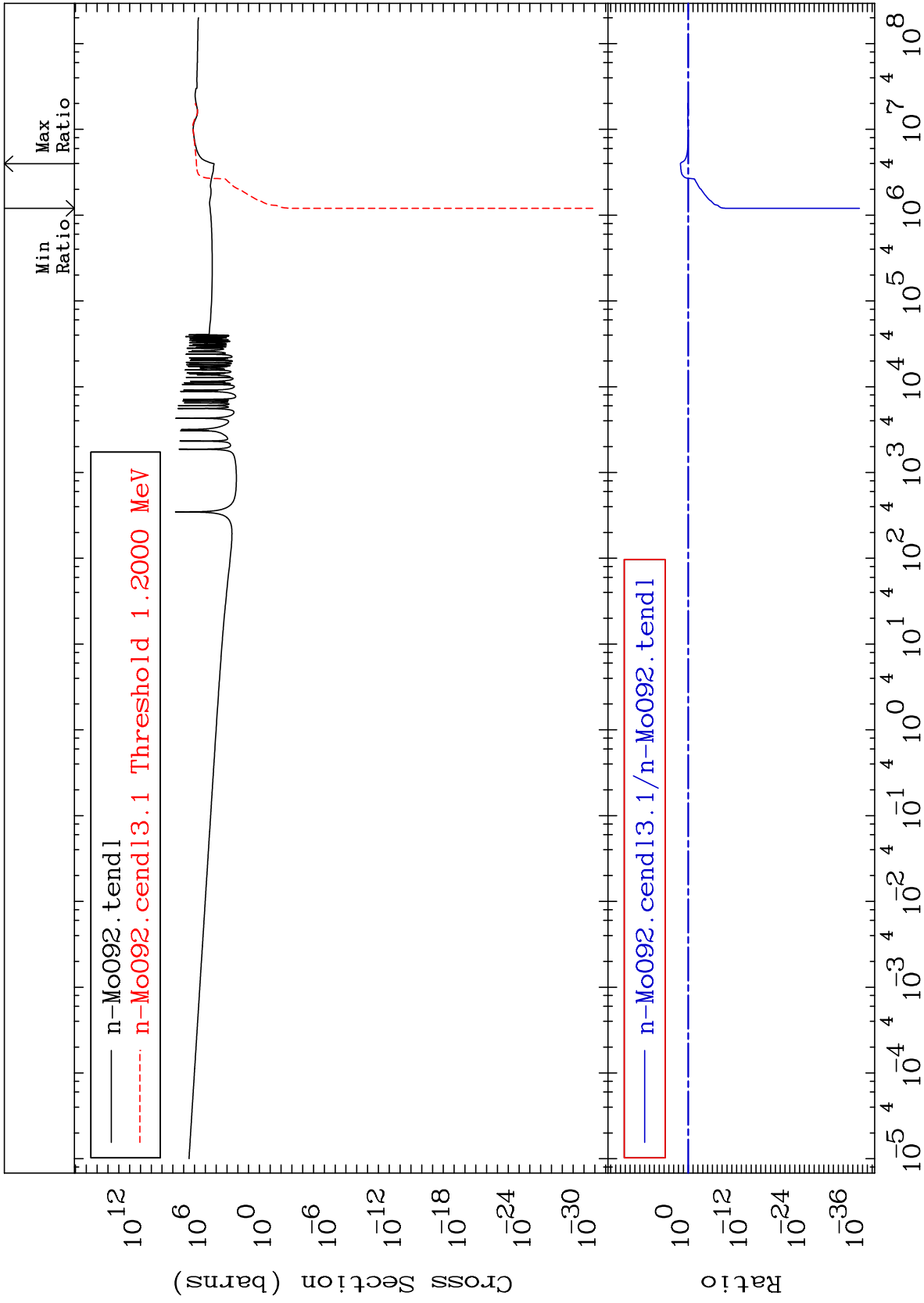












-100.0 To 1600. %

