

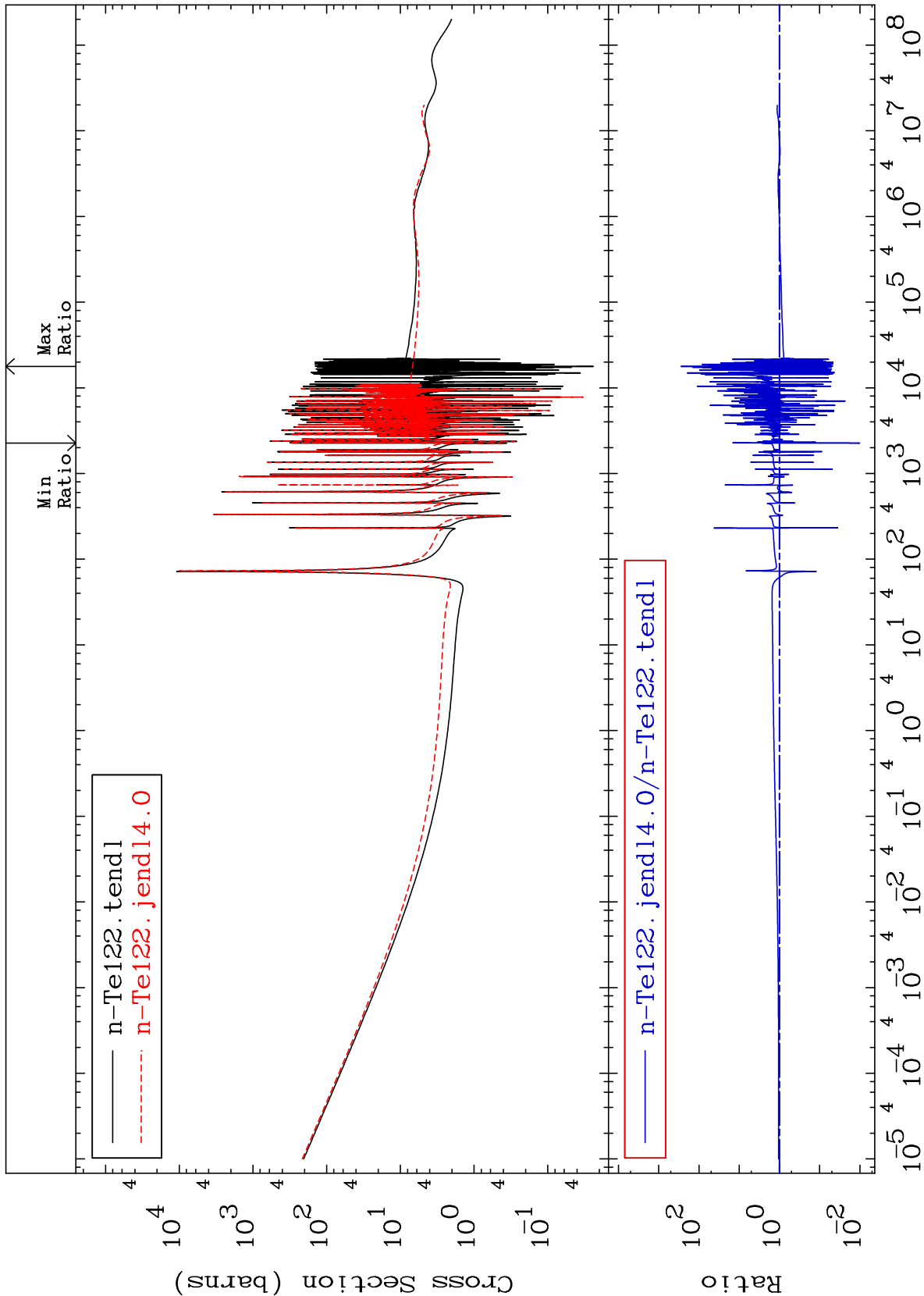
MAT 5231

Total

52-Te-122

Cross Section

-98.98 To 9999. %



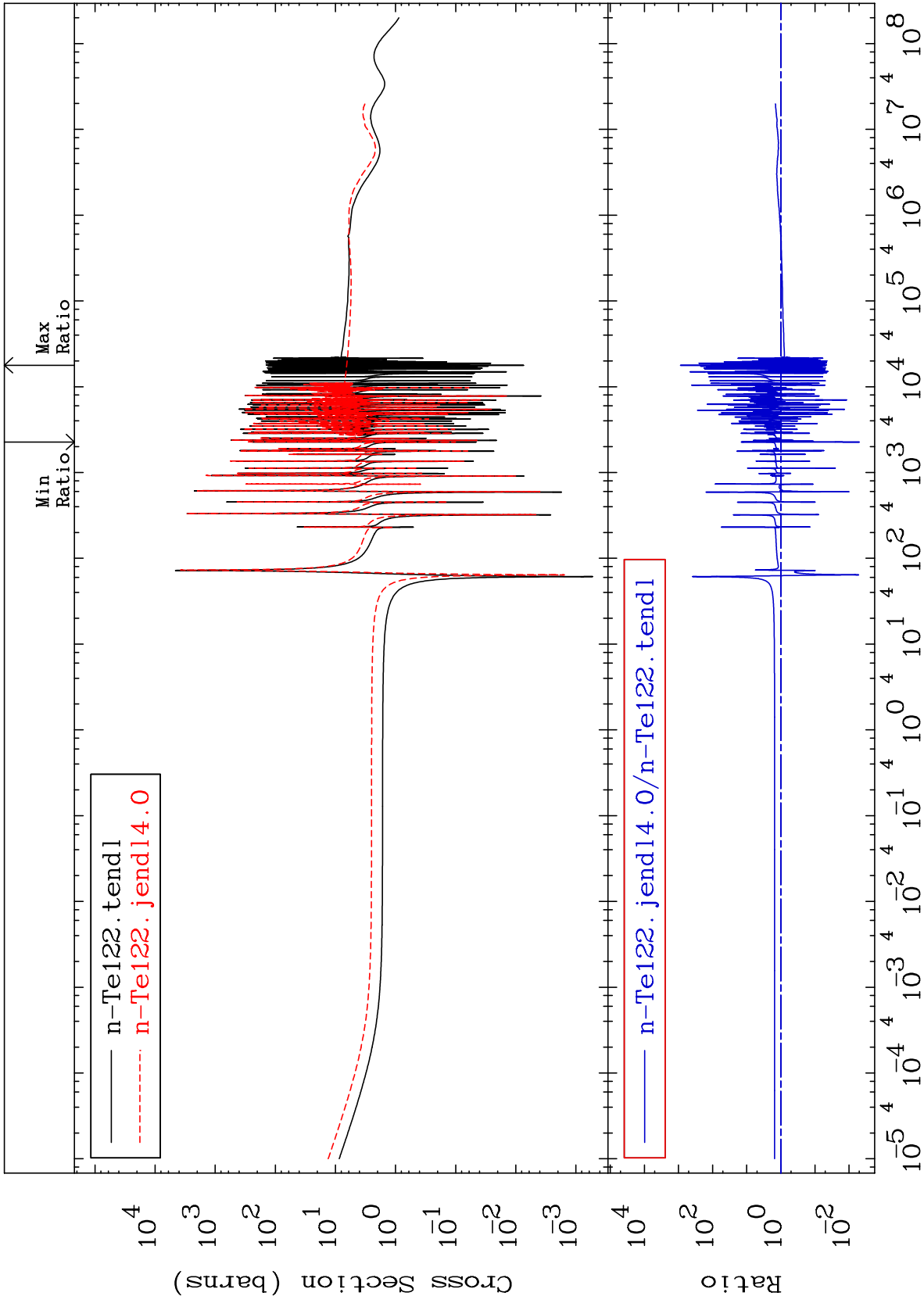
MAT 5231

52-Te-122

Elastic

Cross Section

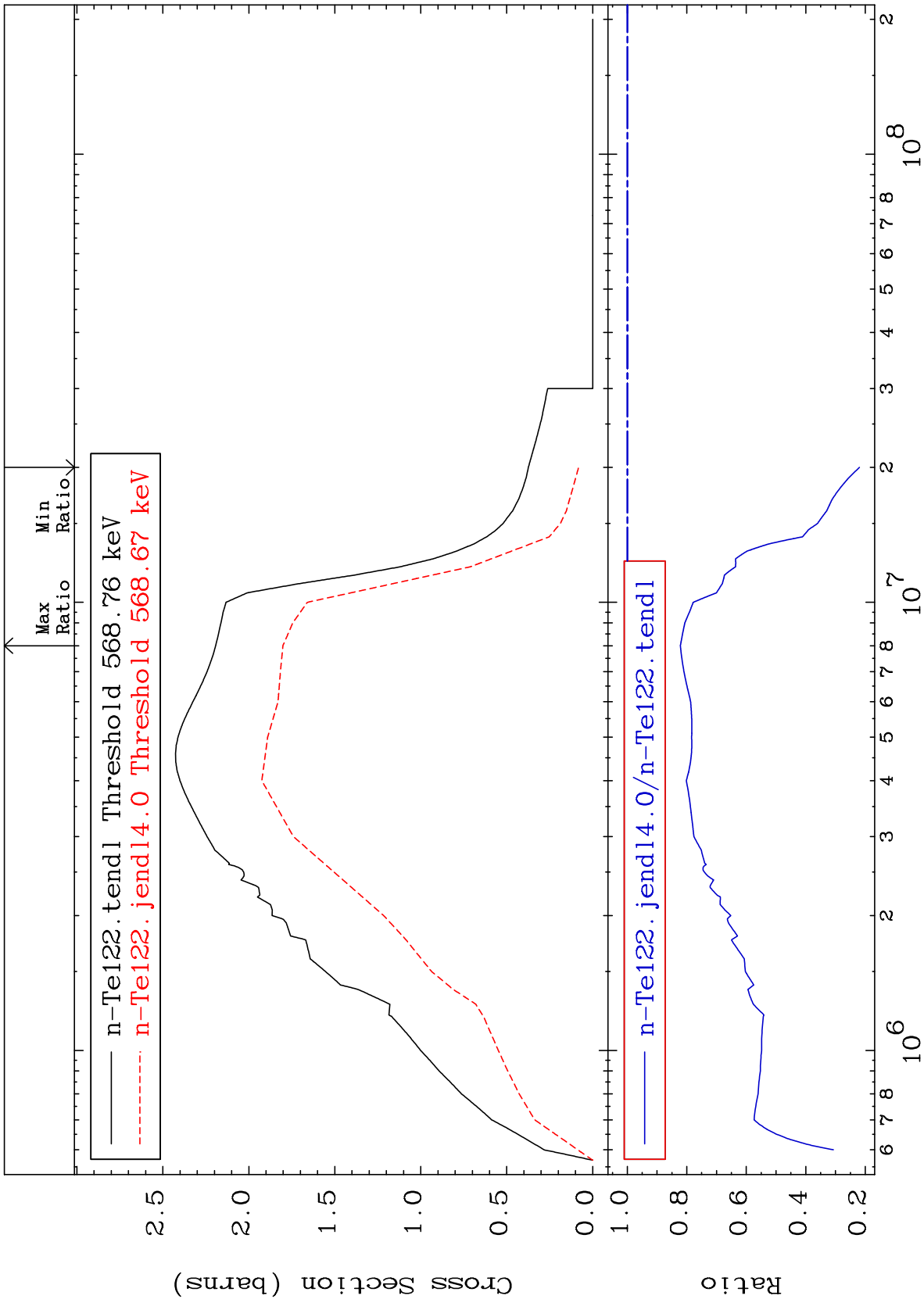
-99.50 To 9999. %

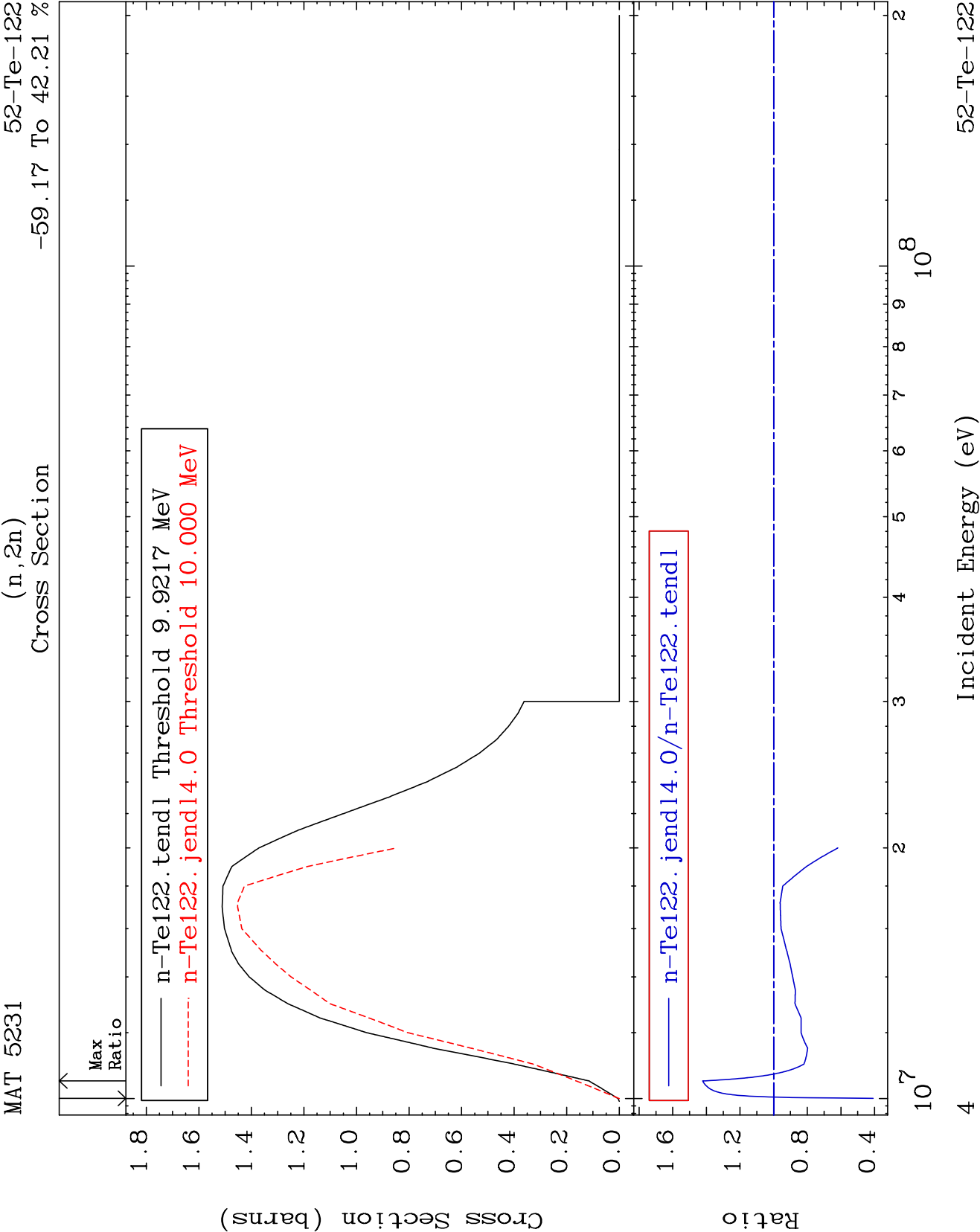


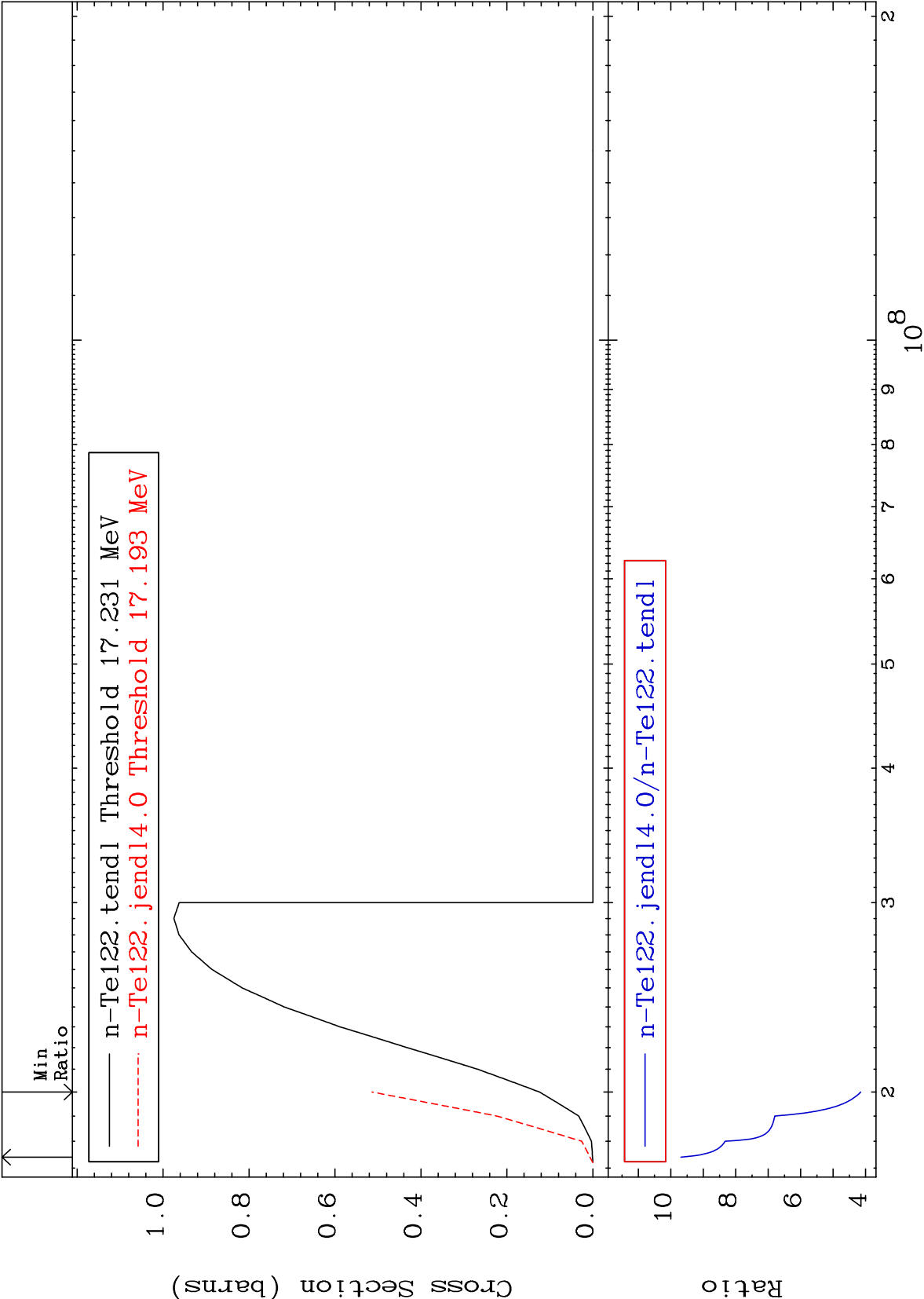
Incident Energy (eV)

52-Te-122

2



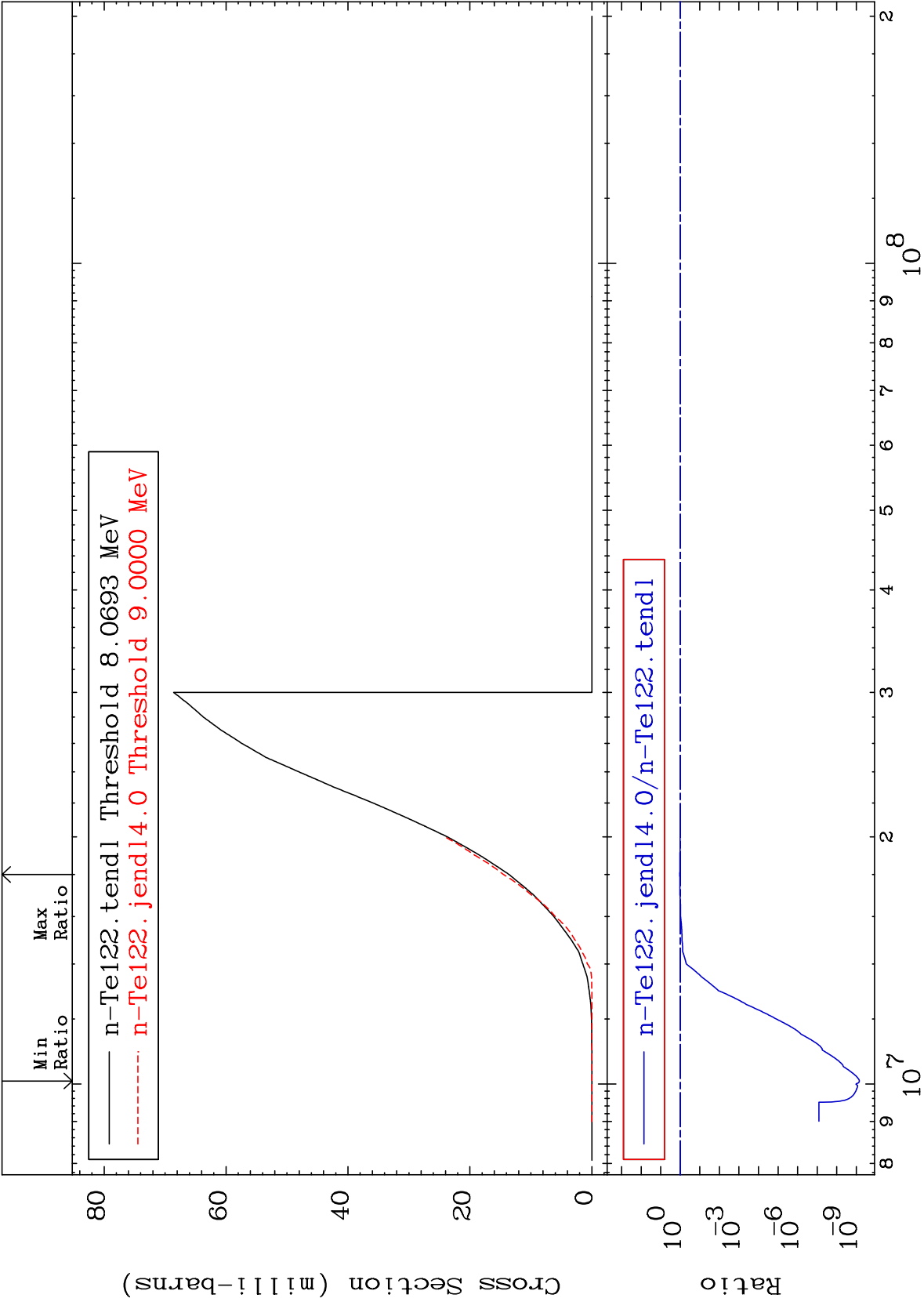




MAT 5231

(n,n') p
Cross Section

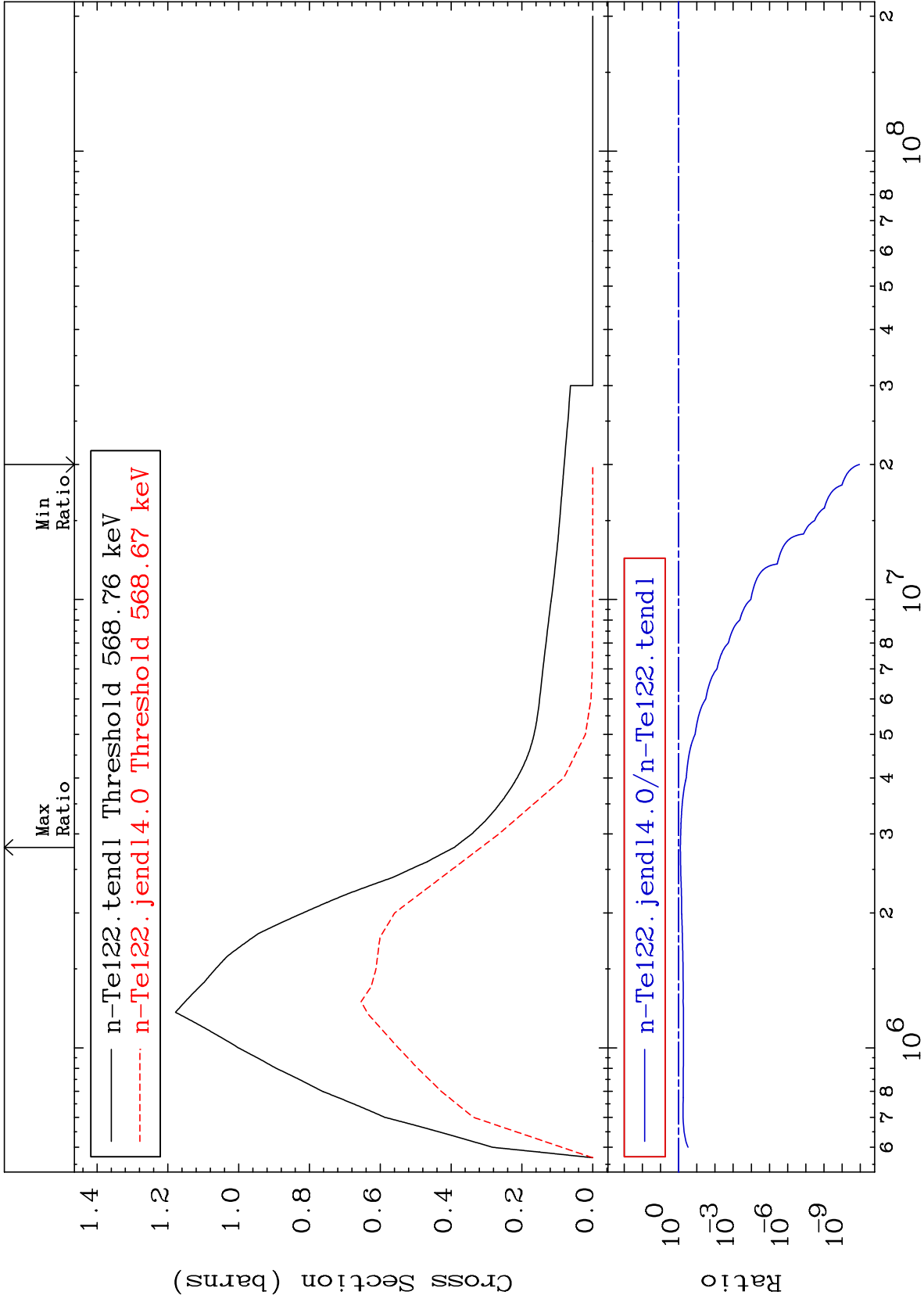
52-Te-122
-100.0 To 6.777 %

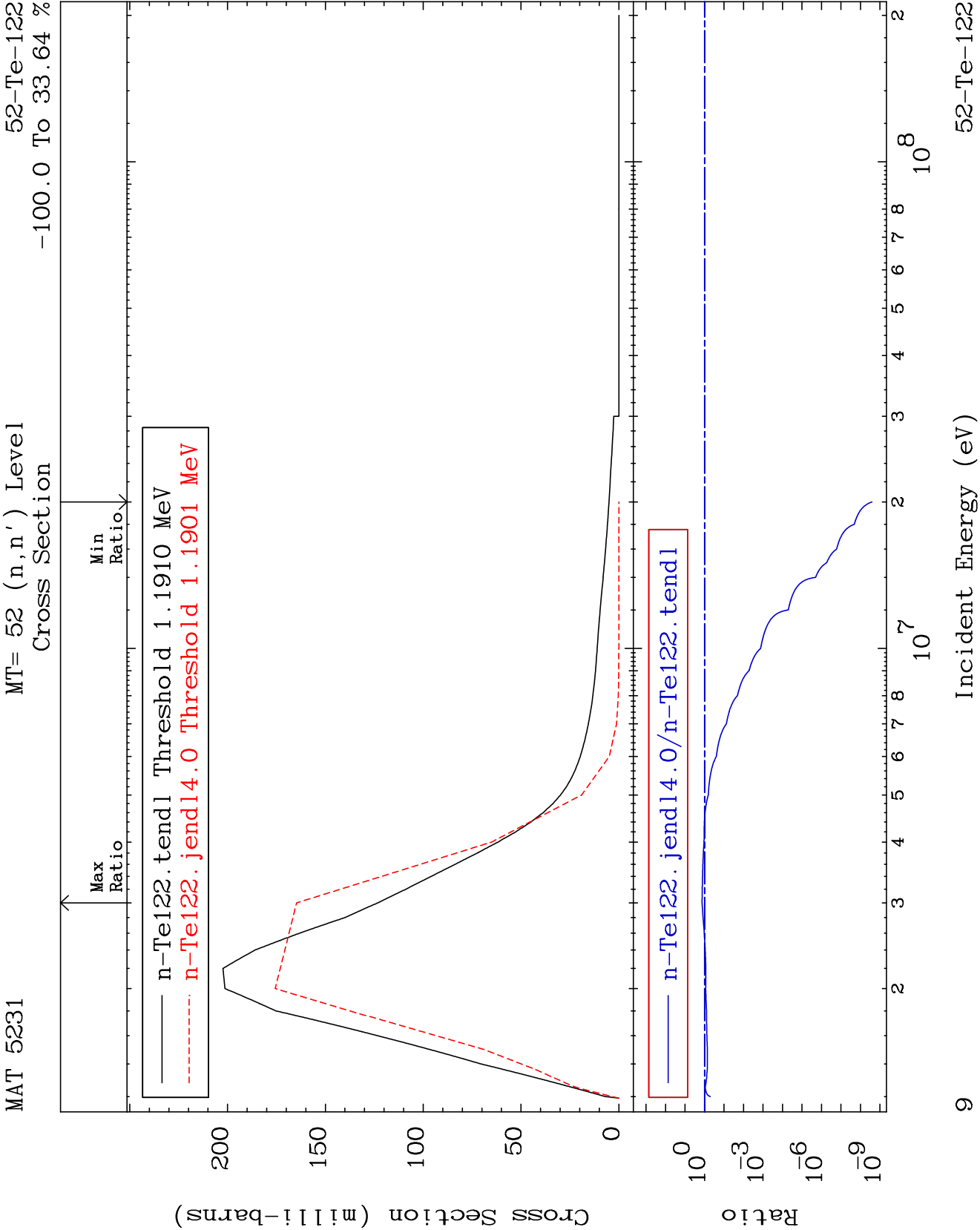


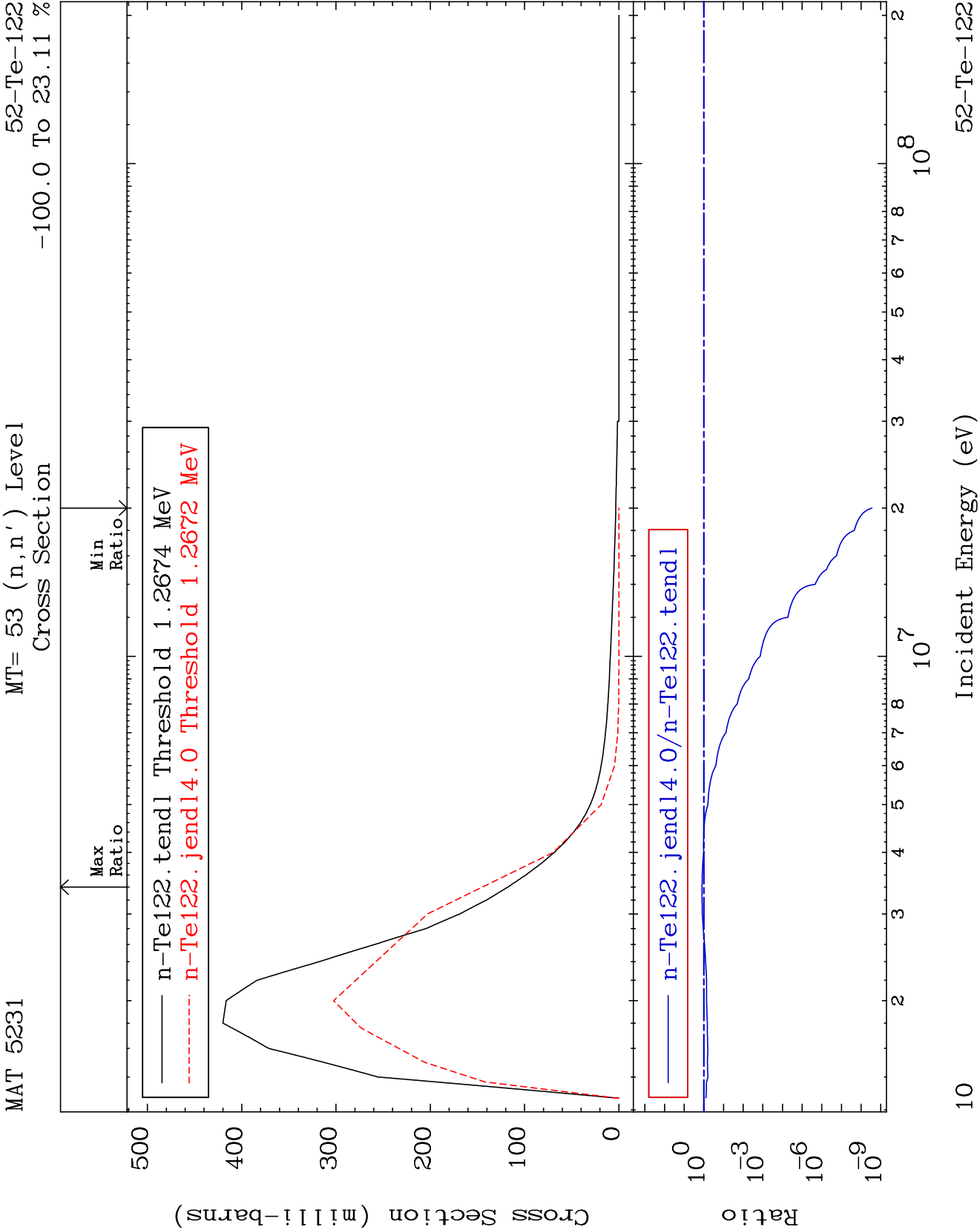
MAT 5231

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

52-Te-122
-100.0 To -19.39%







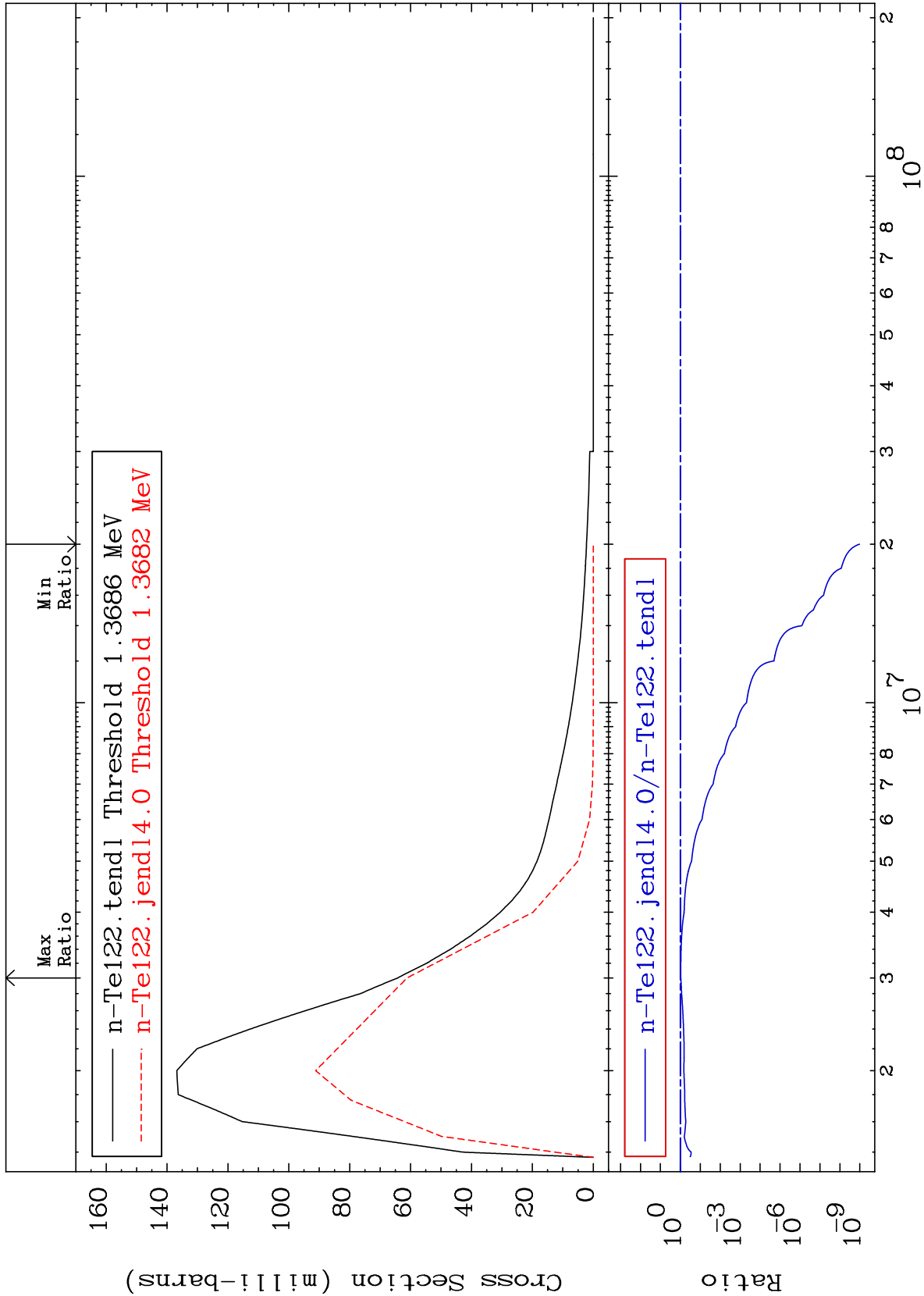
MAT 5231

MT= 54 (n,n') Level

52-Te-122

Cross Section

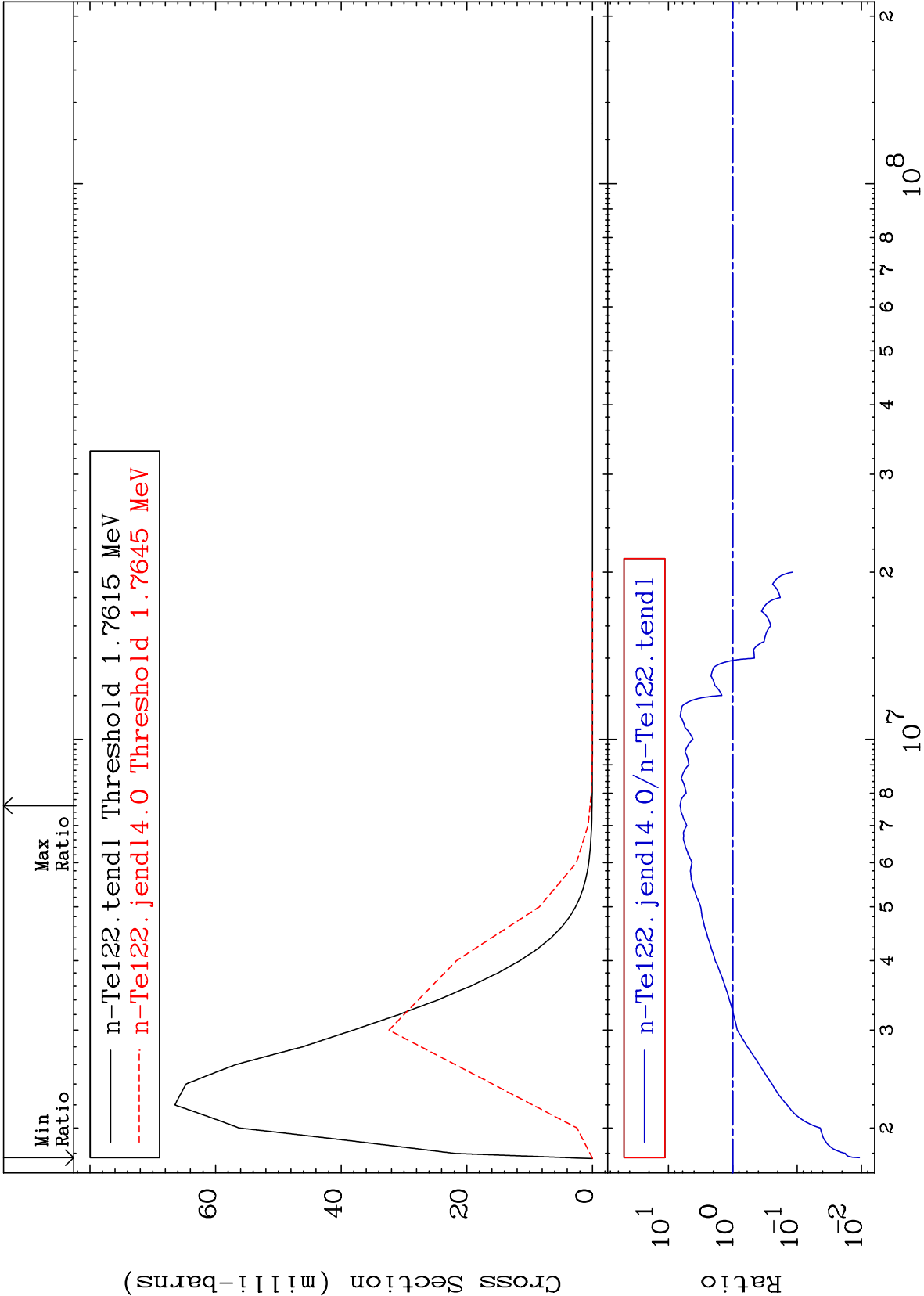
-100.0 To -4.862%



MAT 5231

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

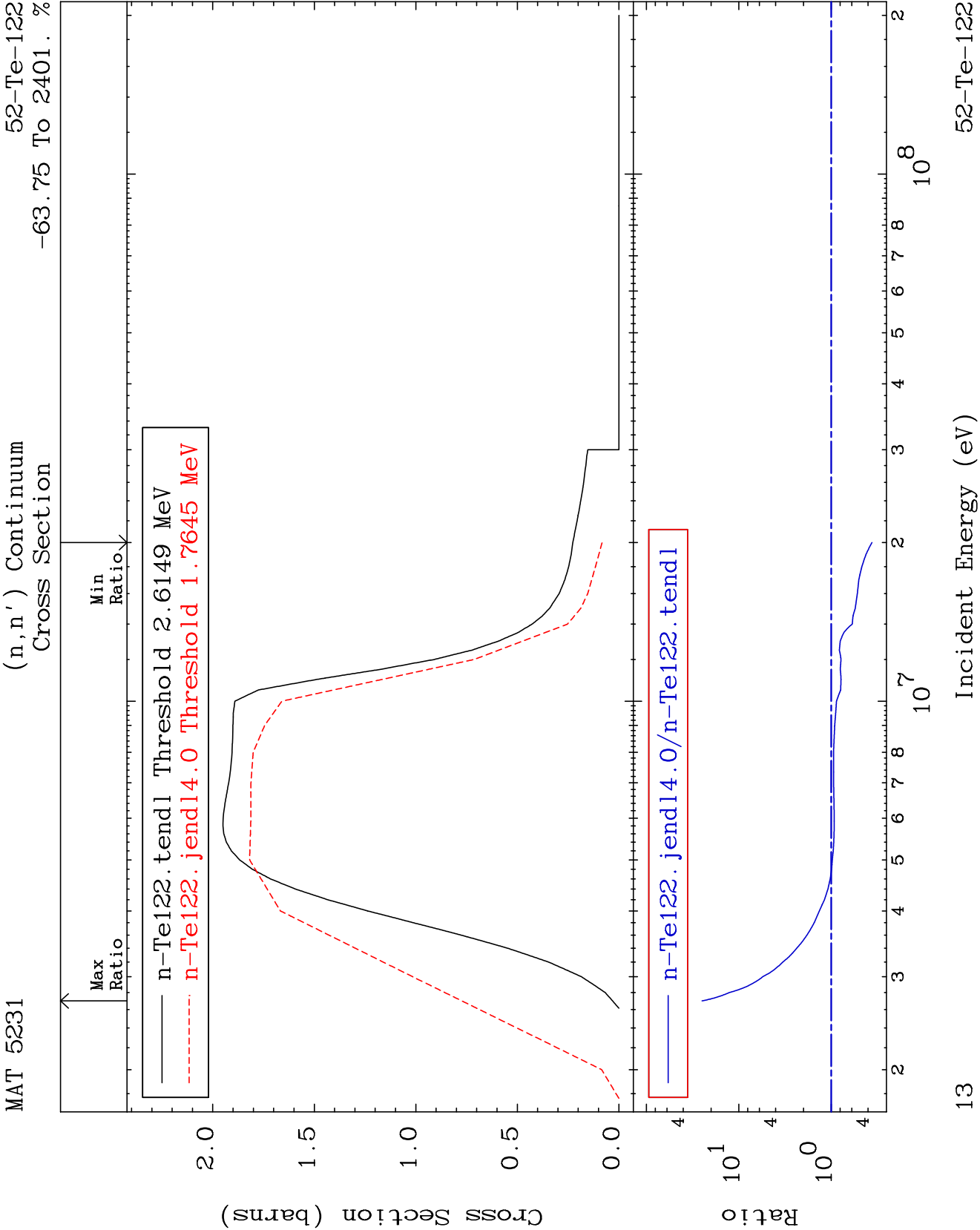
52-Te-122
-98.92 To 557.1 %

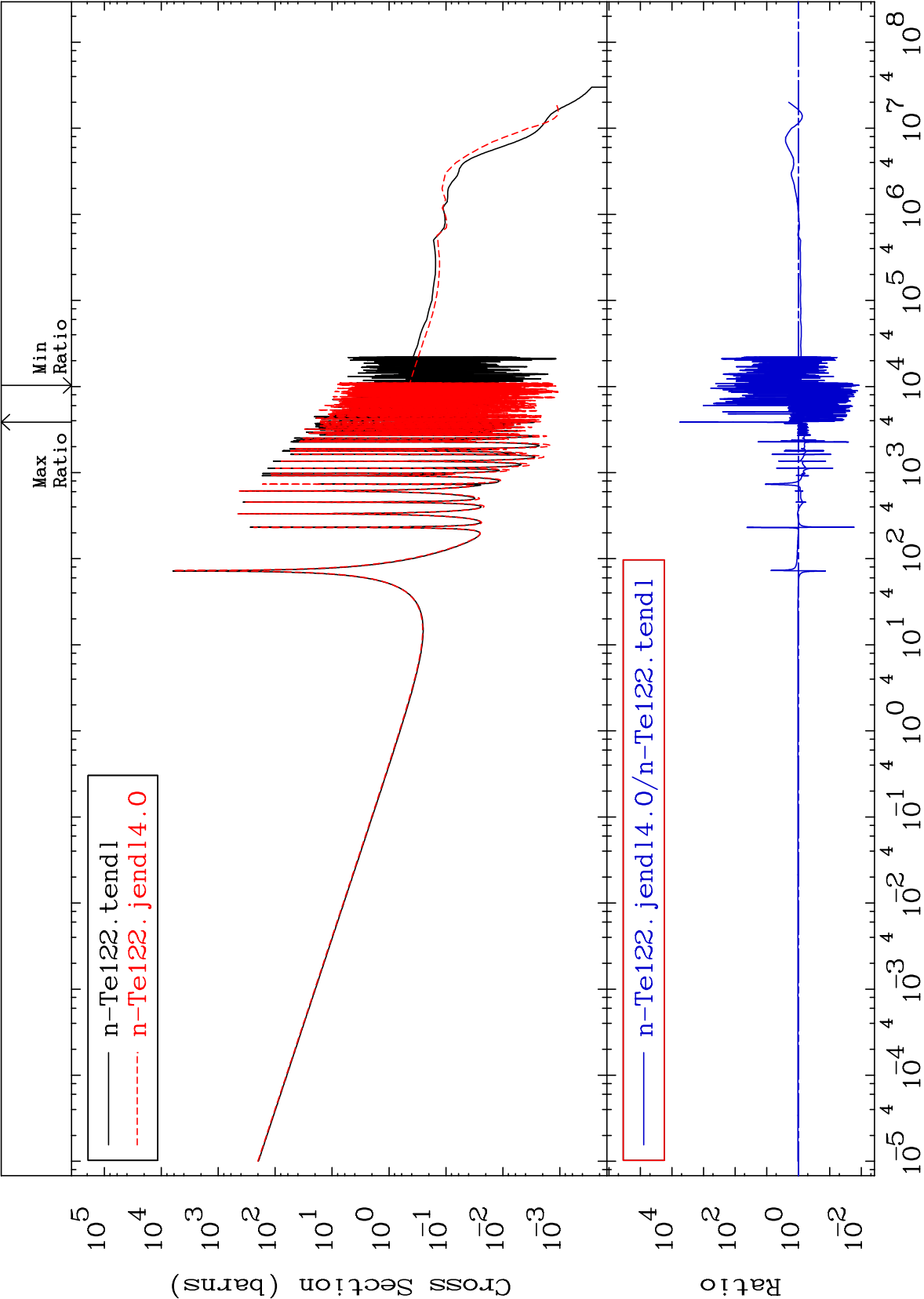


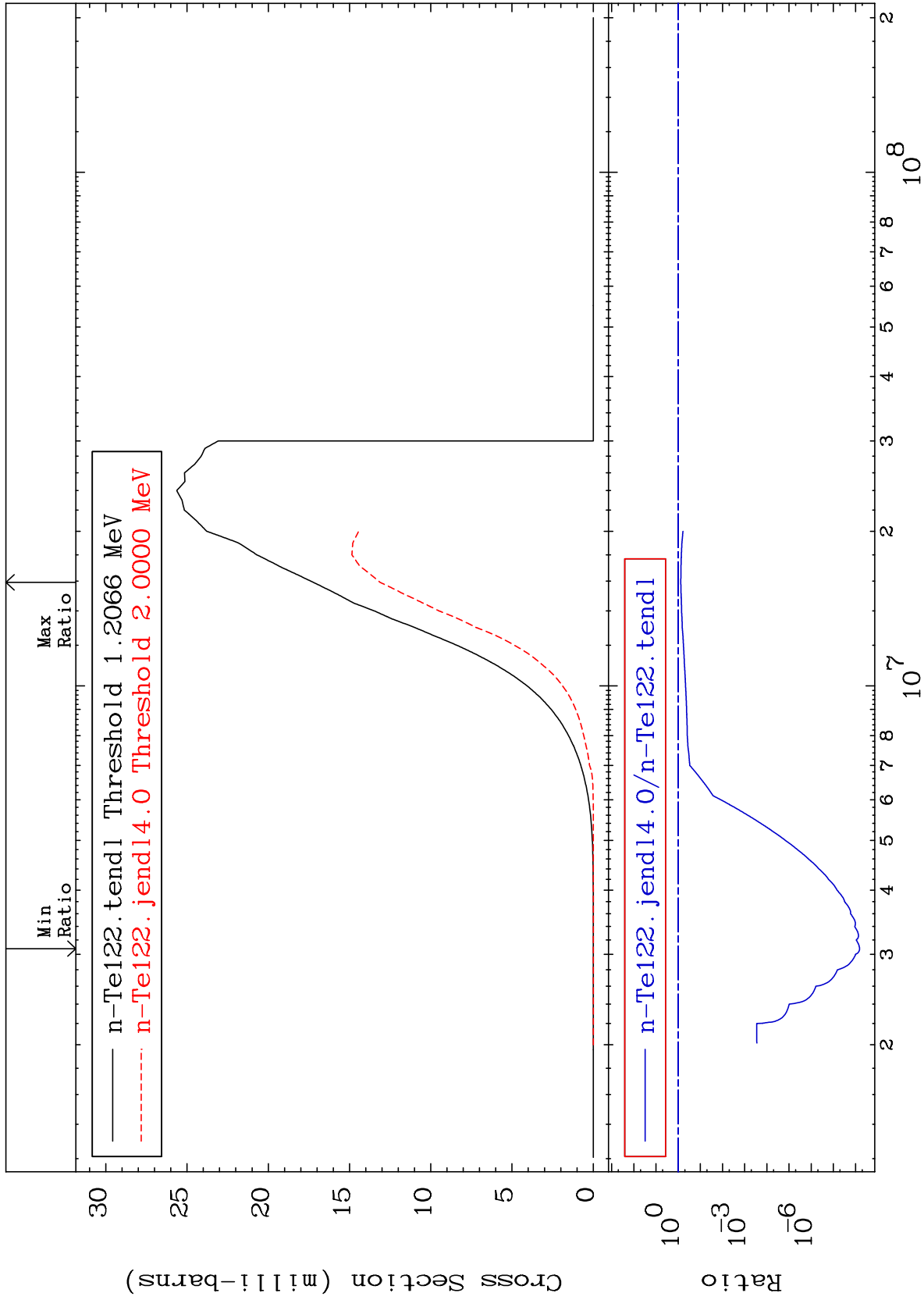
12

Incident Energy (eV)

52-Te-122







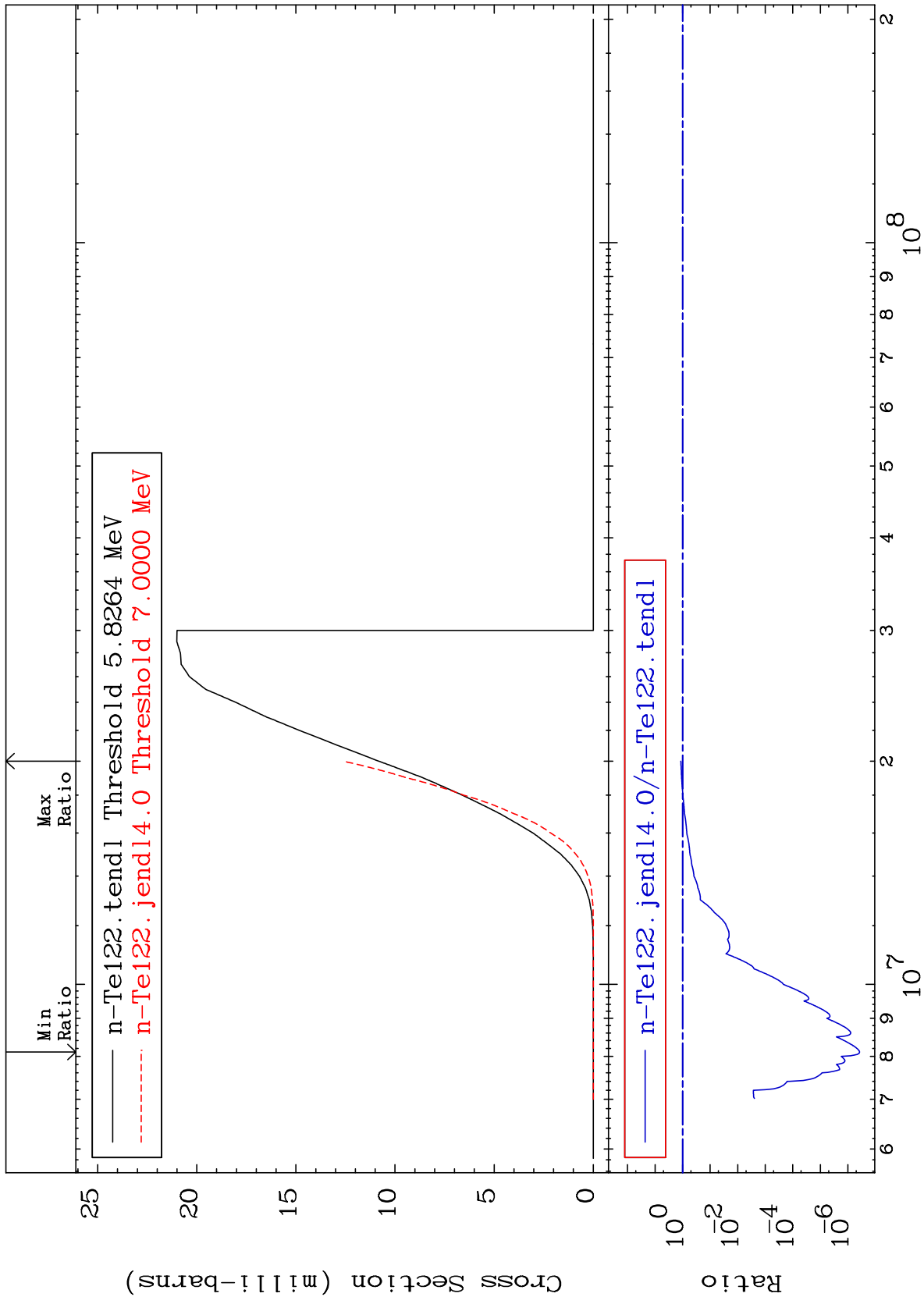
MAT 5231

(n,d)

52-Te-122

Cross Section

-100.0 To 16.64 %



16

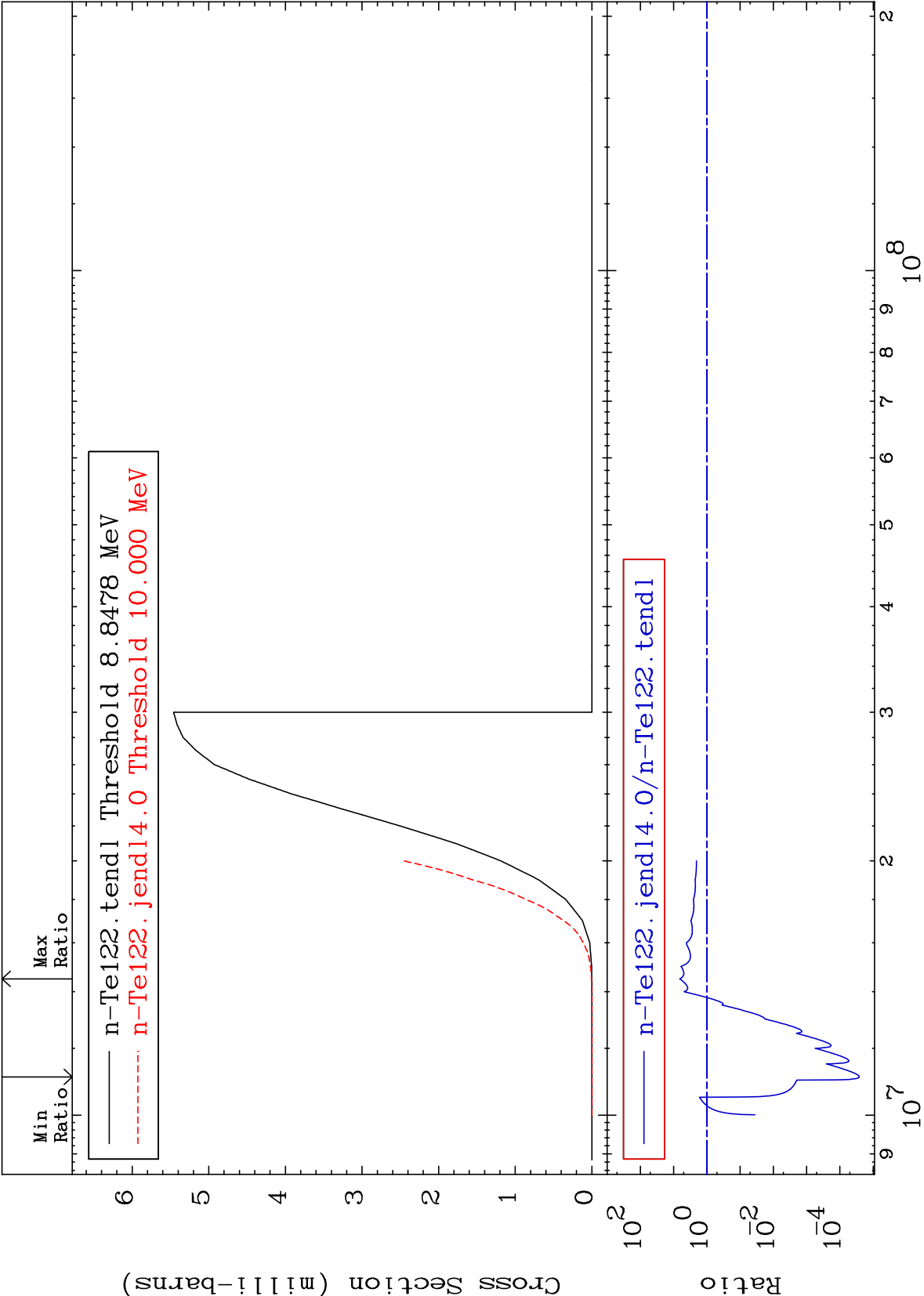
Incident Energy (eV)

52-Te-122

MAT 5231

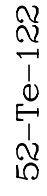
(n,t)
Cross Section

52-Te-122
-100.0 To 552.1 %



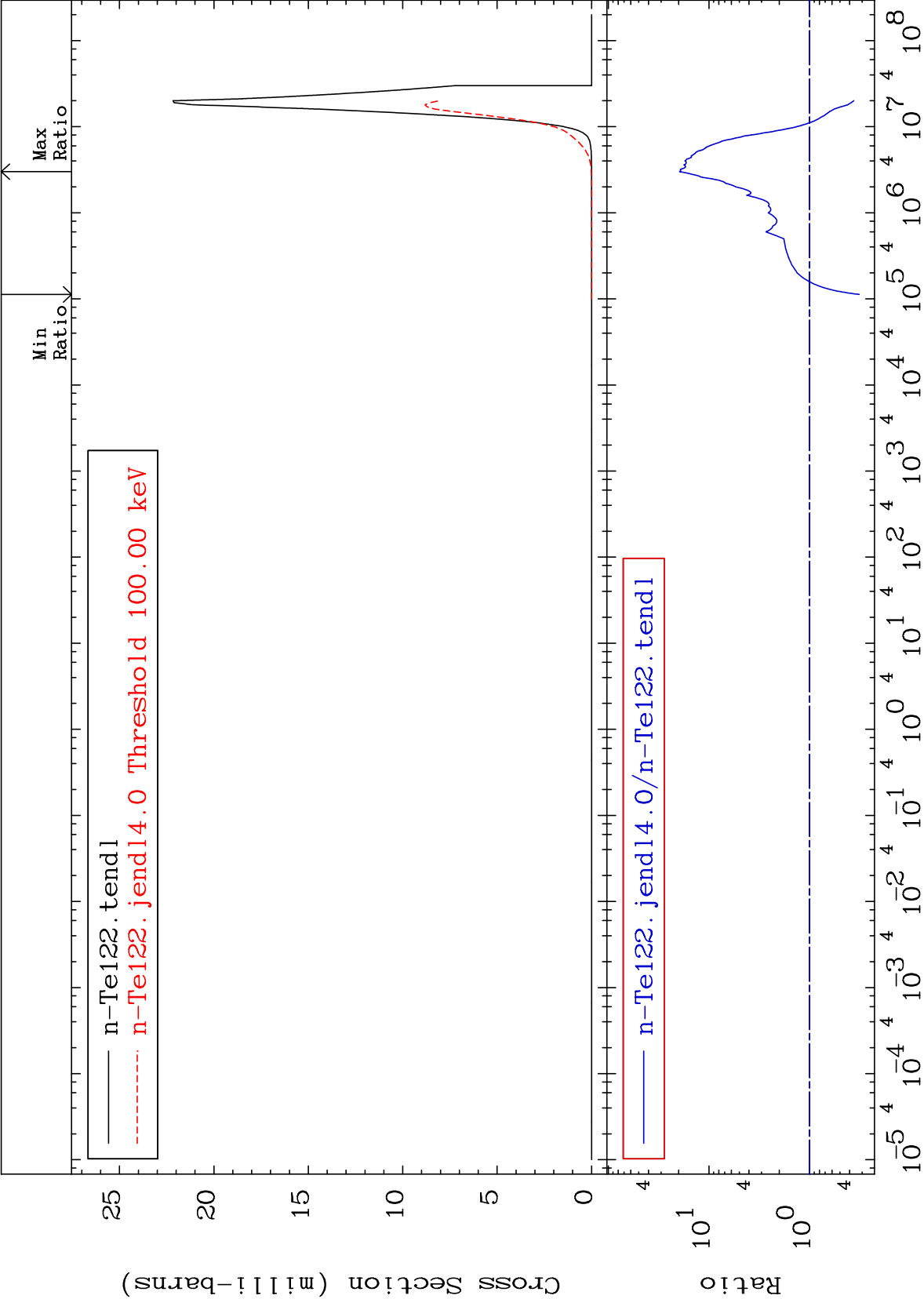
52-Te-122

-98.49 To 513.6 %

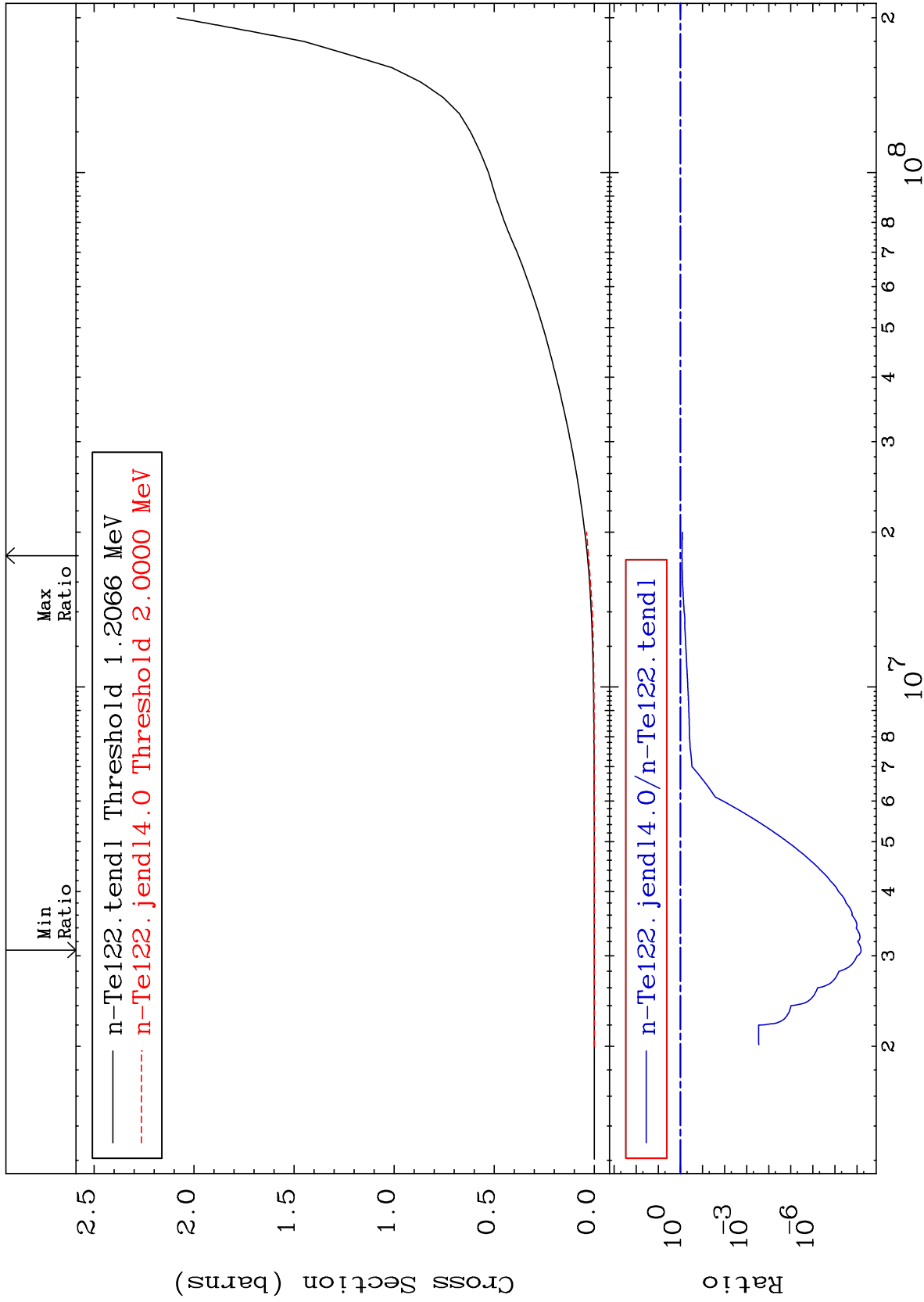


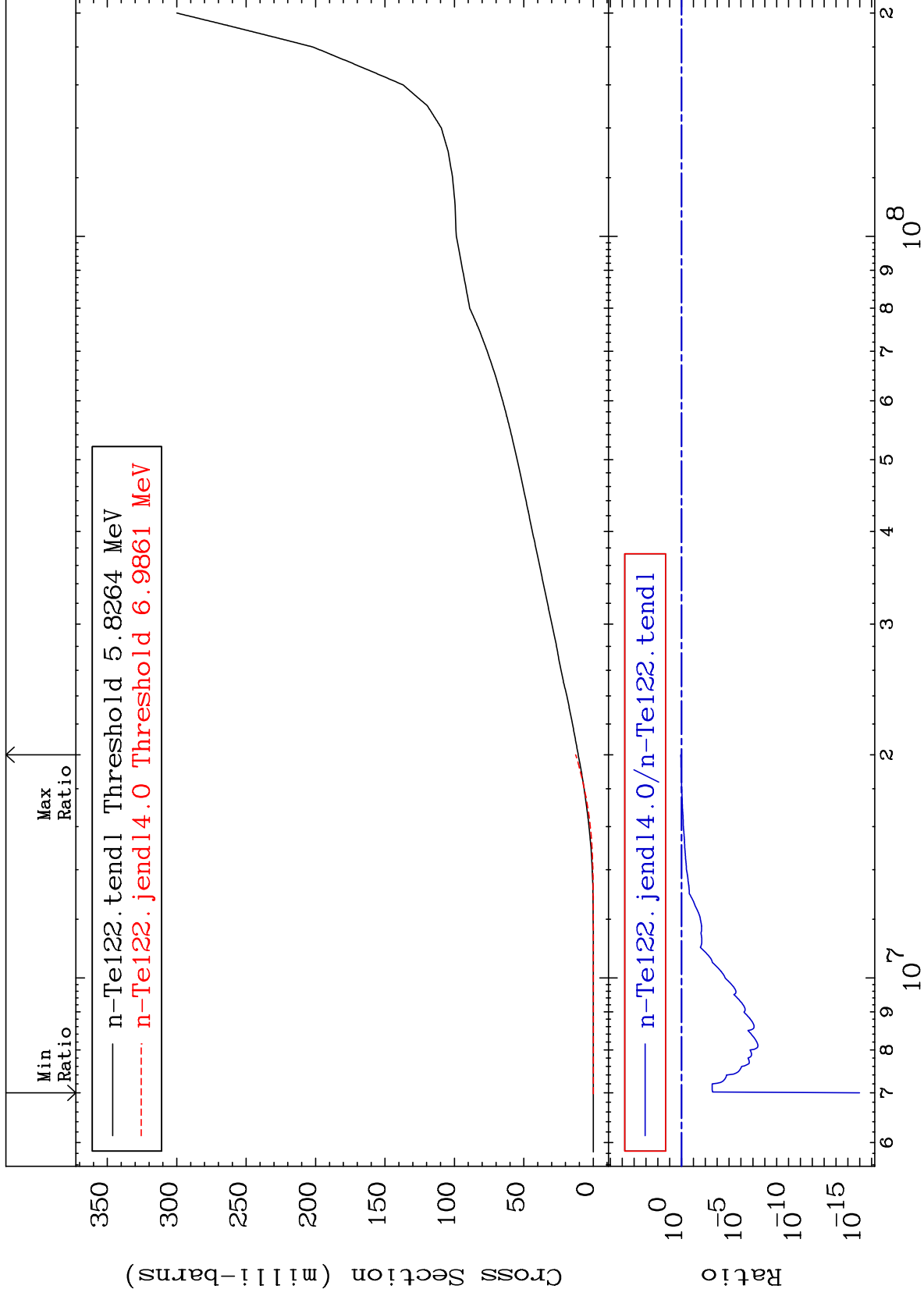
Incident Energy (eV)

18



-100.0 To -14.38%

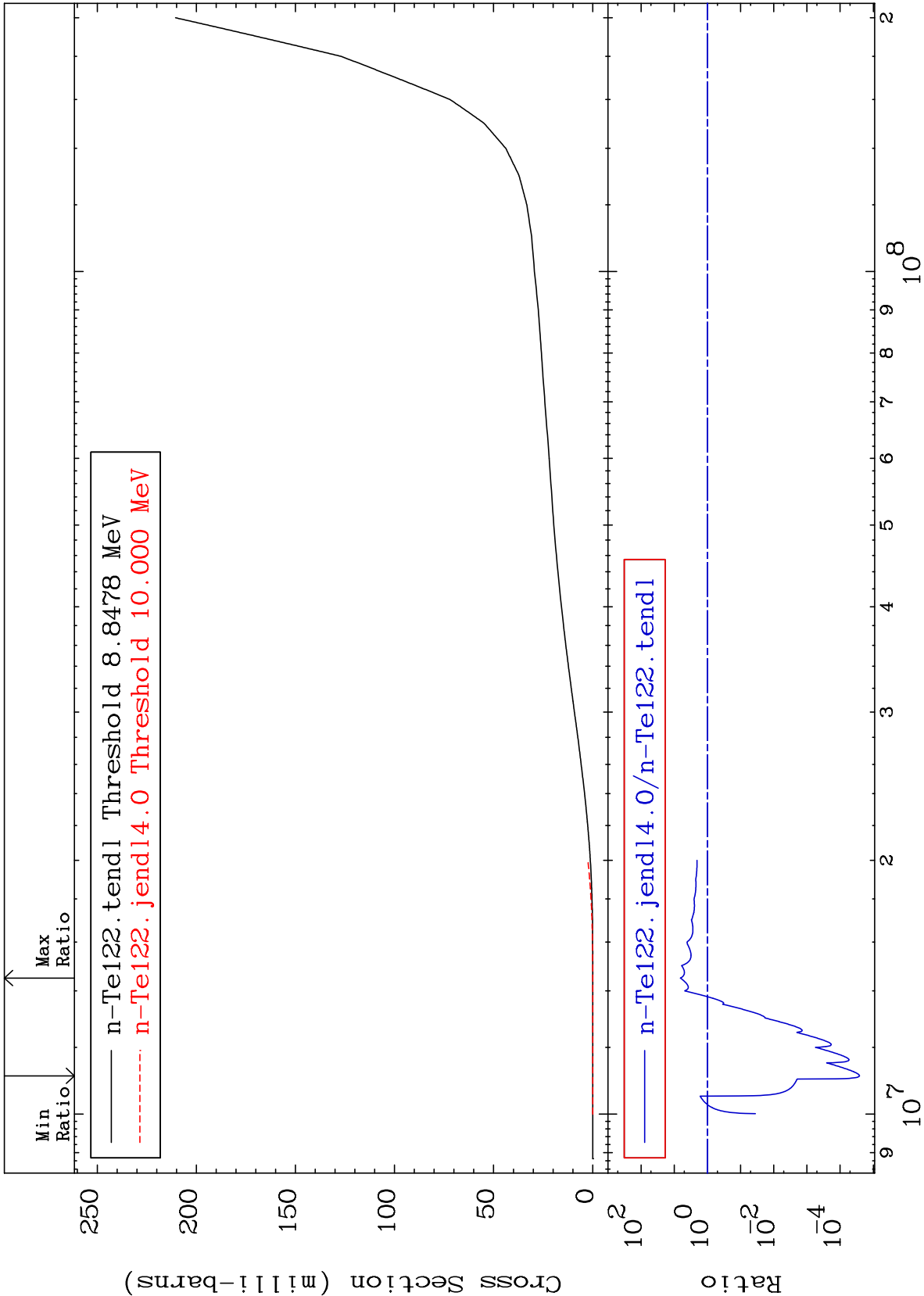


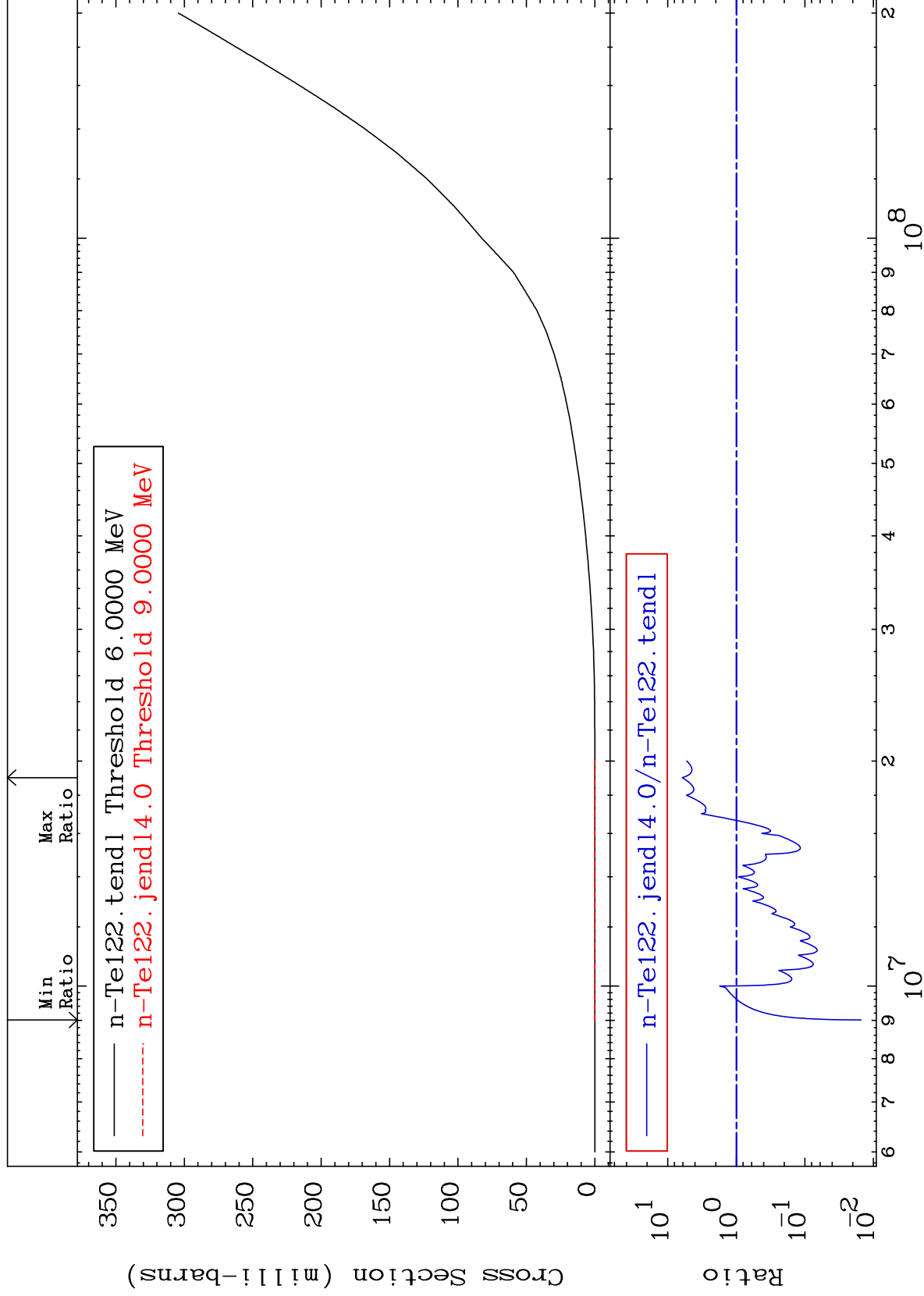


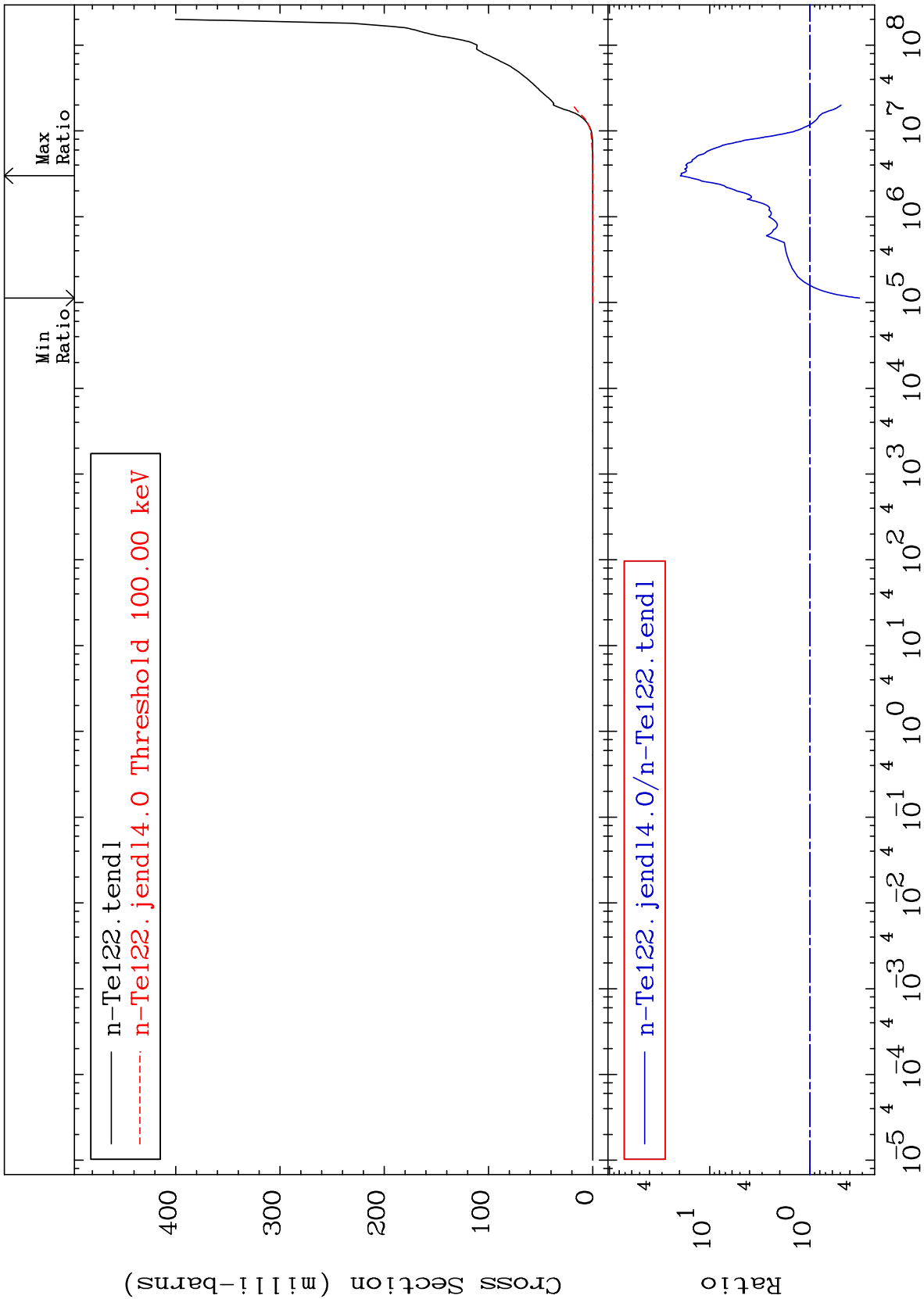
MAT 5231

Tritium Production
Cross Section

52-Te-122
-100.0 To 552.1 %

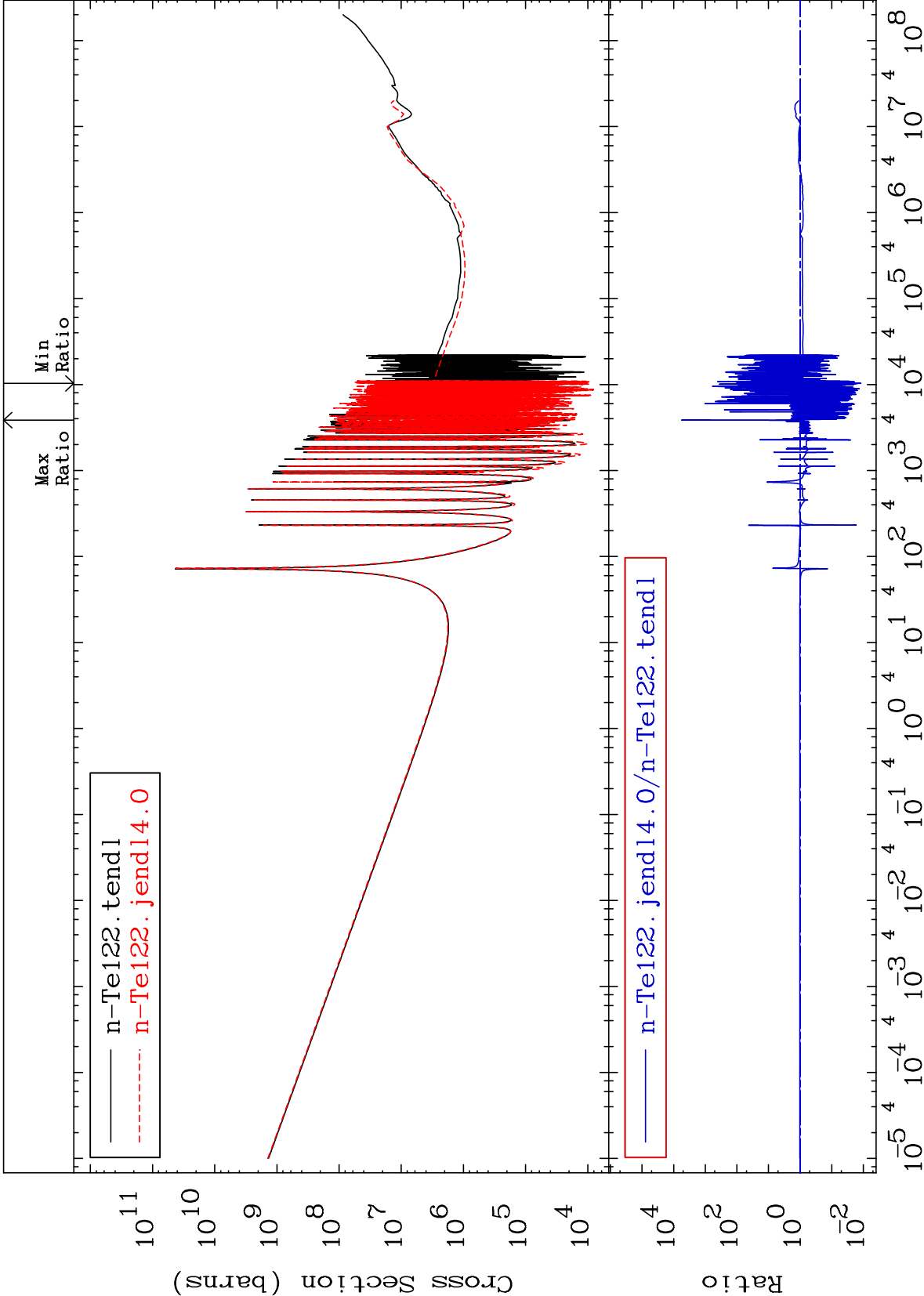


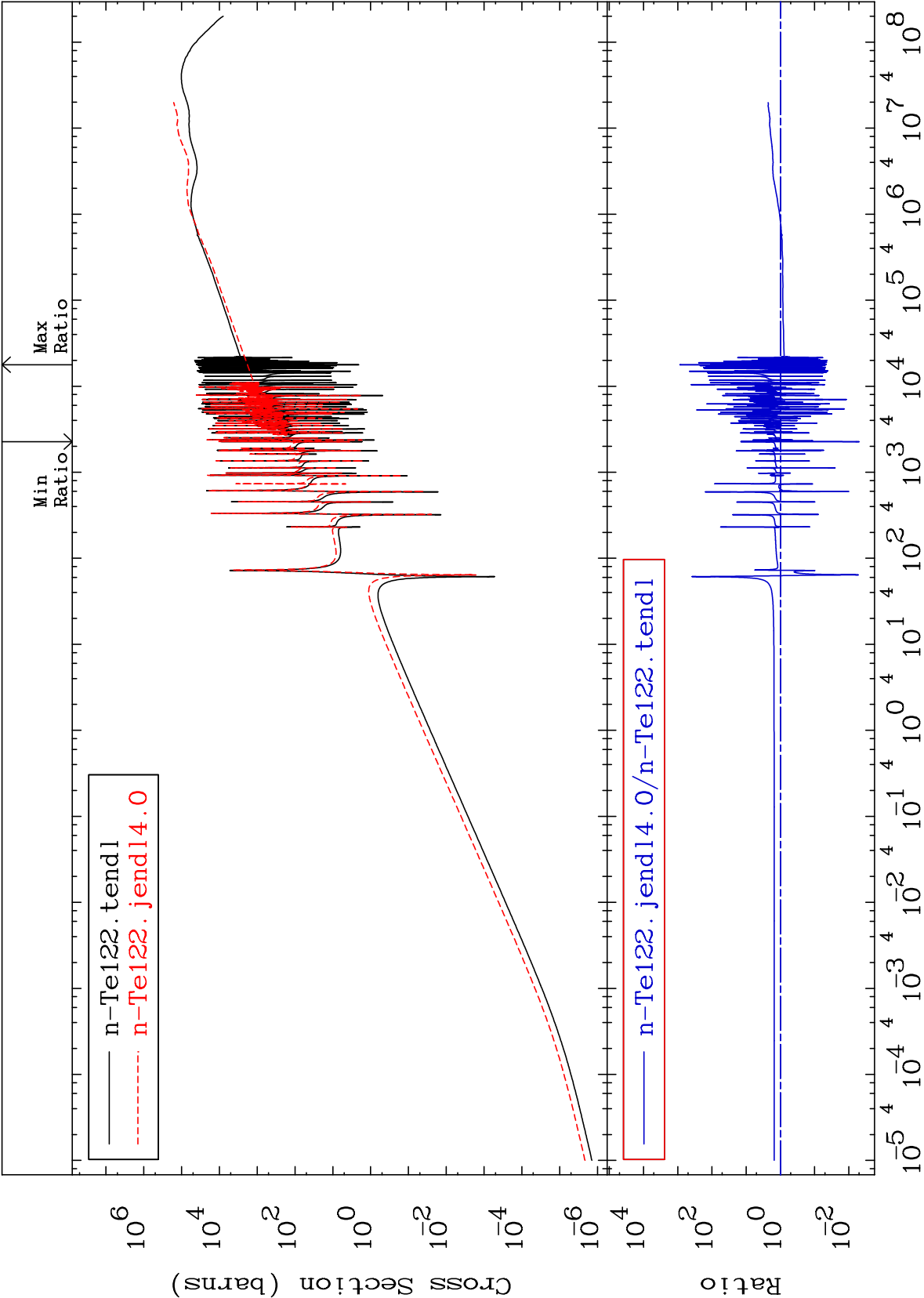




Cross Section

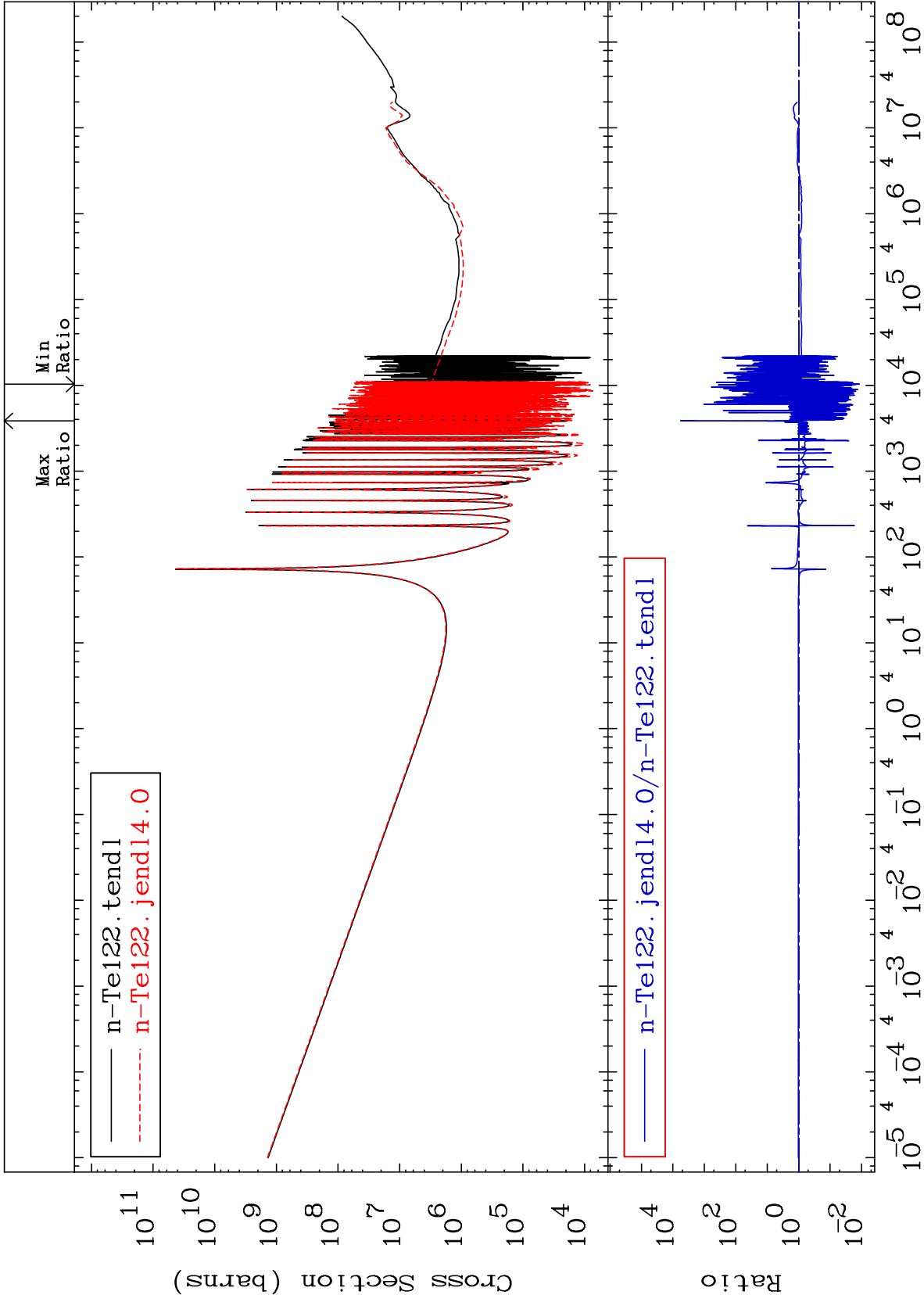
-98.79 To 9999. %

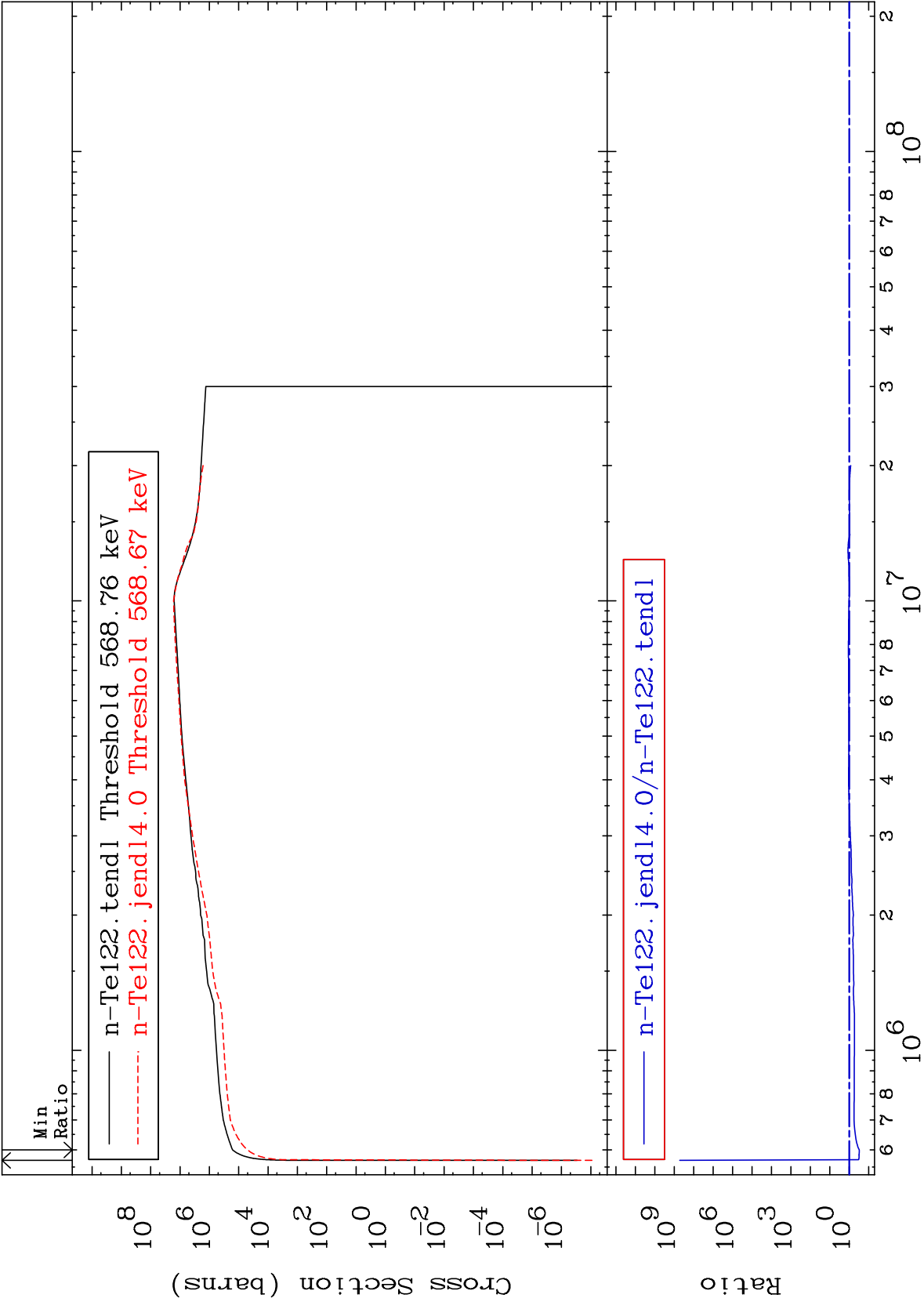


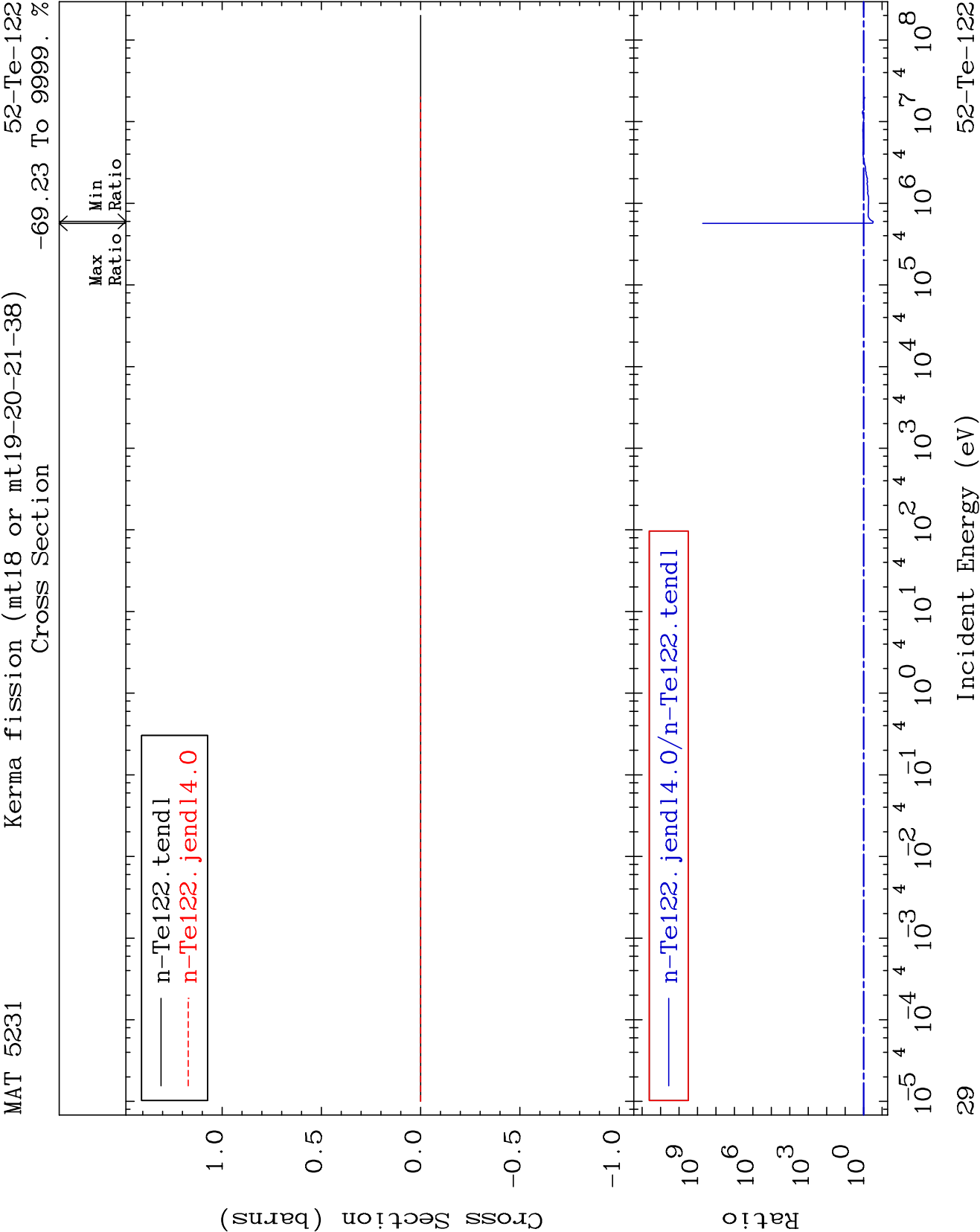


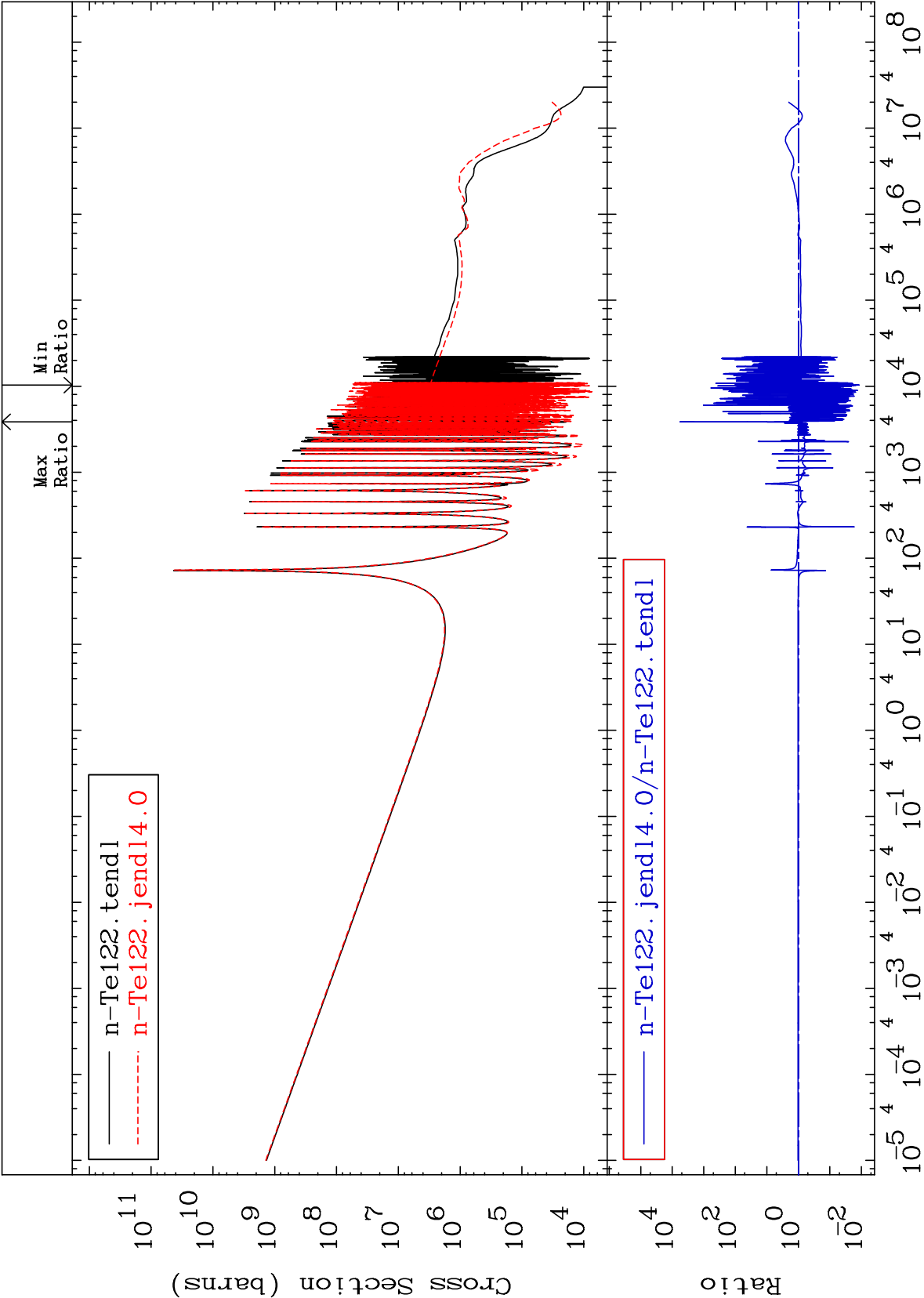
Cross Section

-98.83 To 9999. %



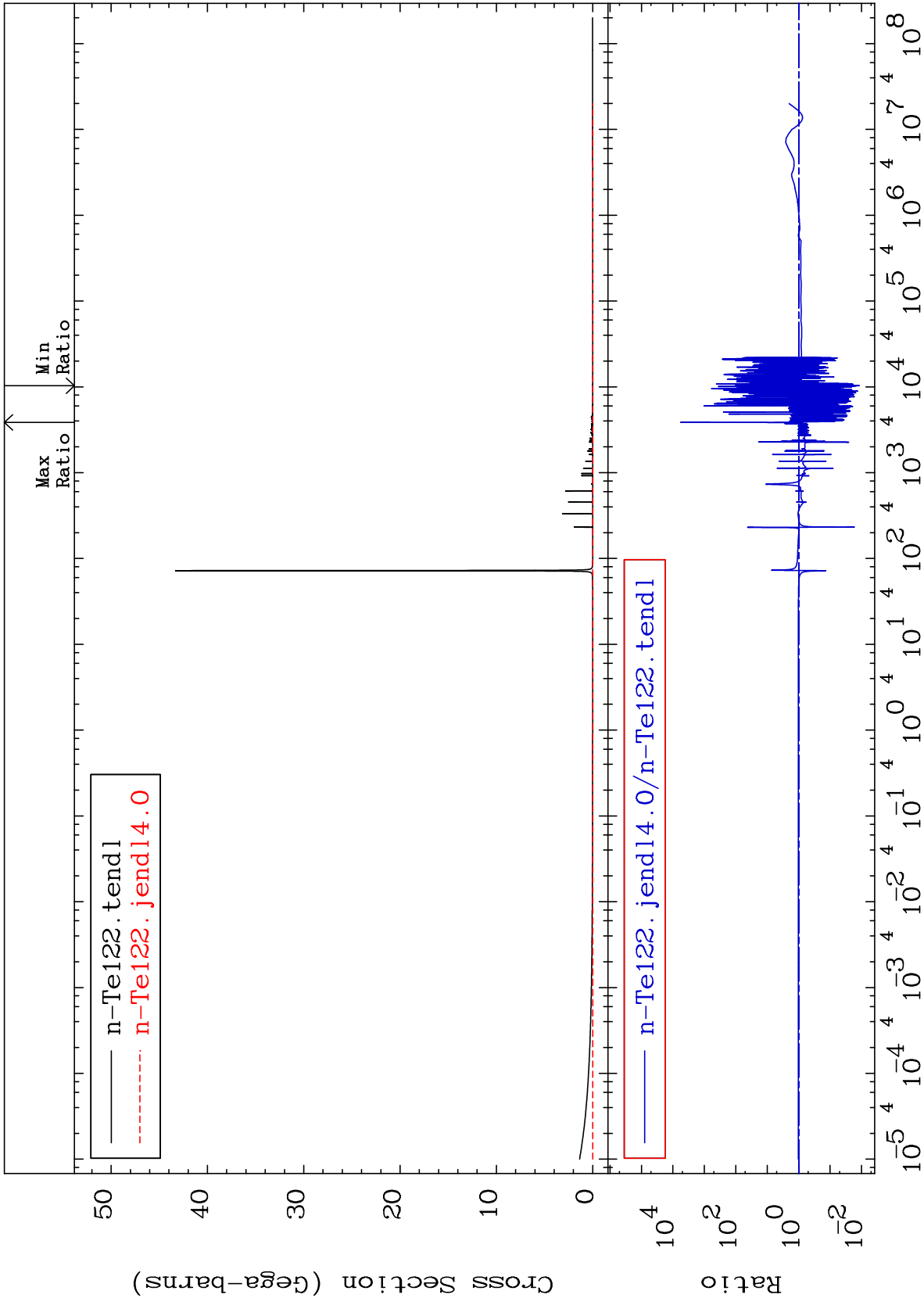


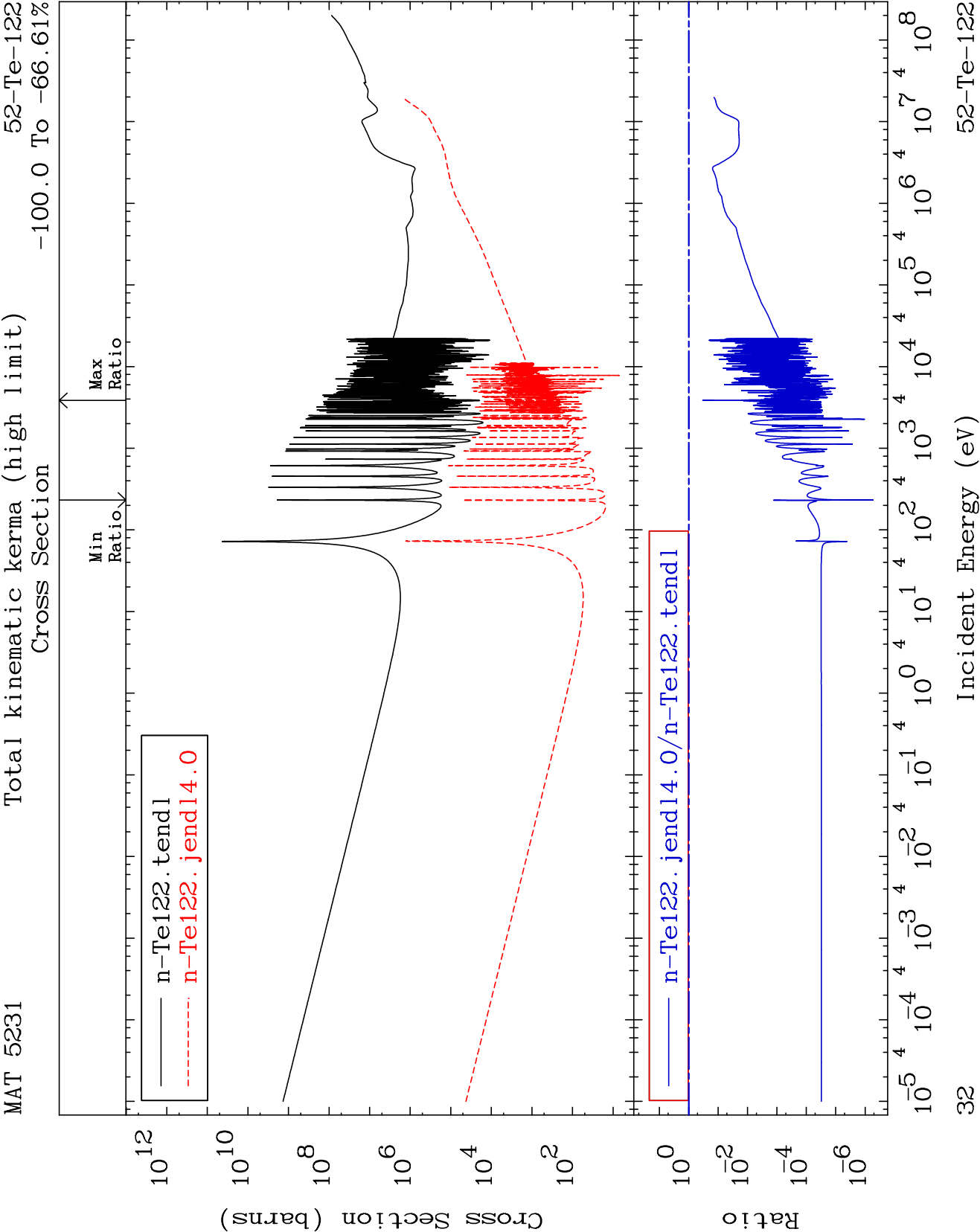




Cross Section

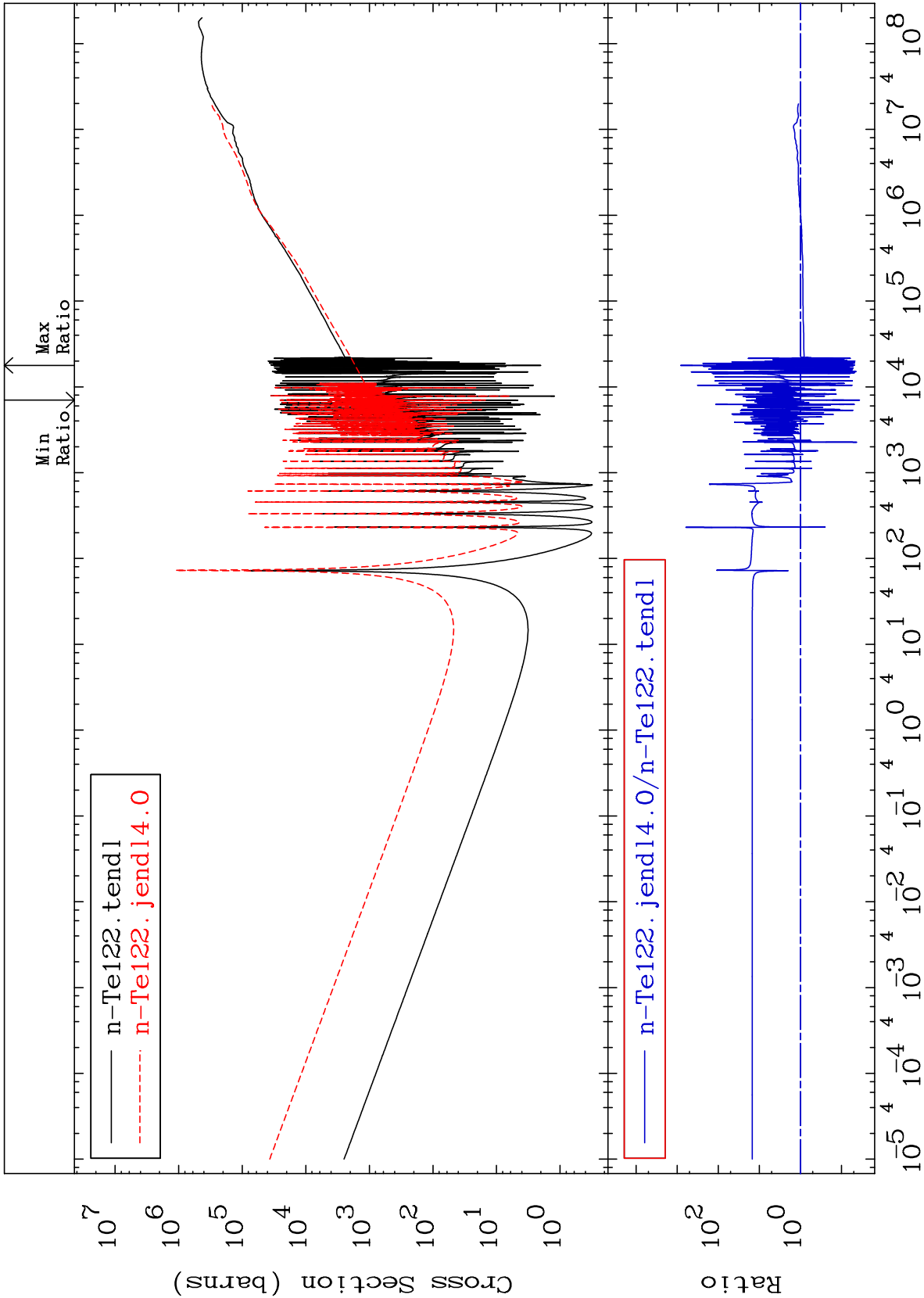
-98.83 To 9999. %

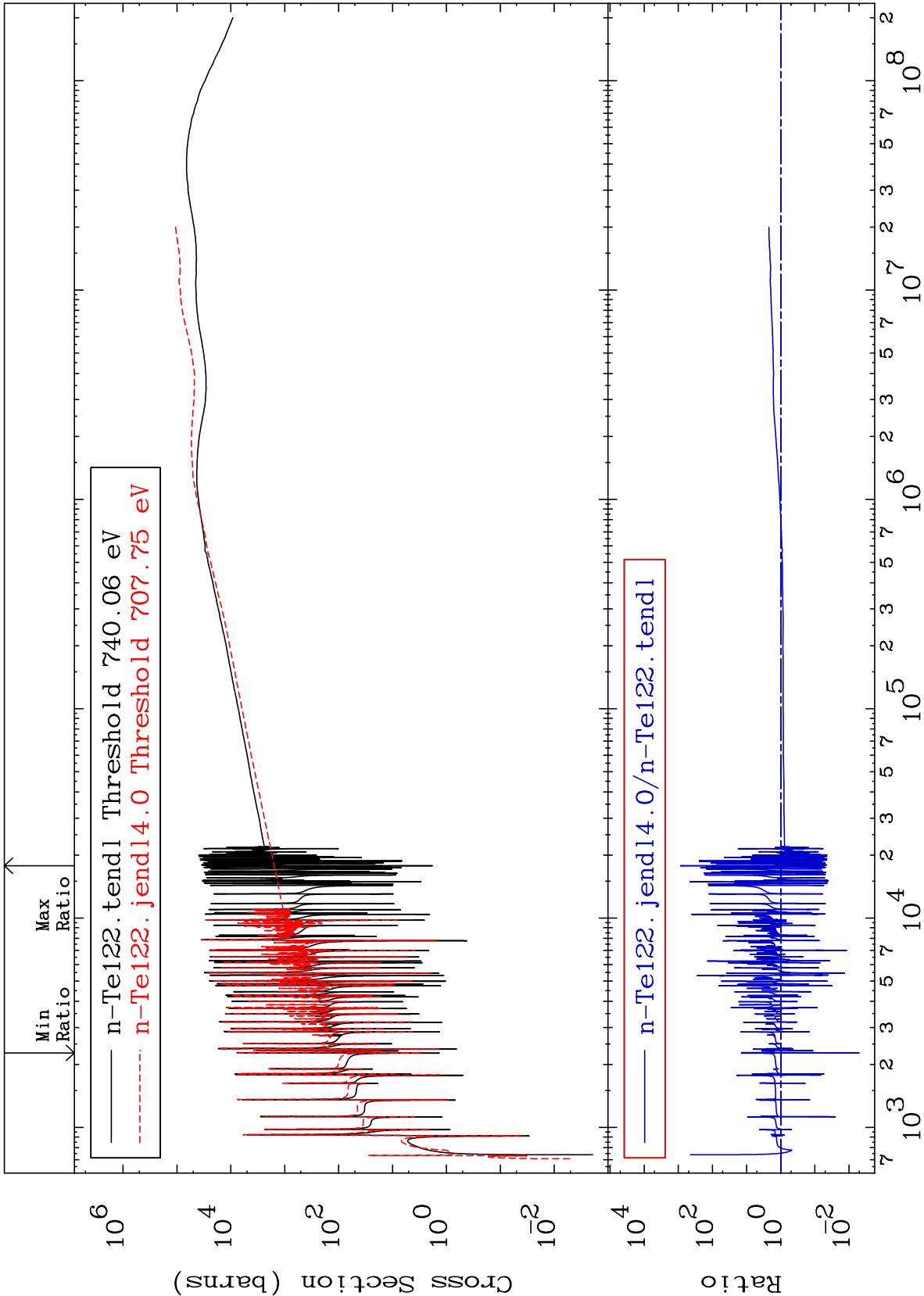


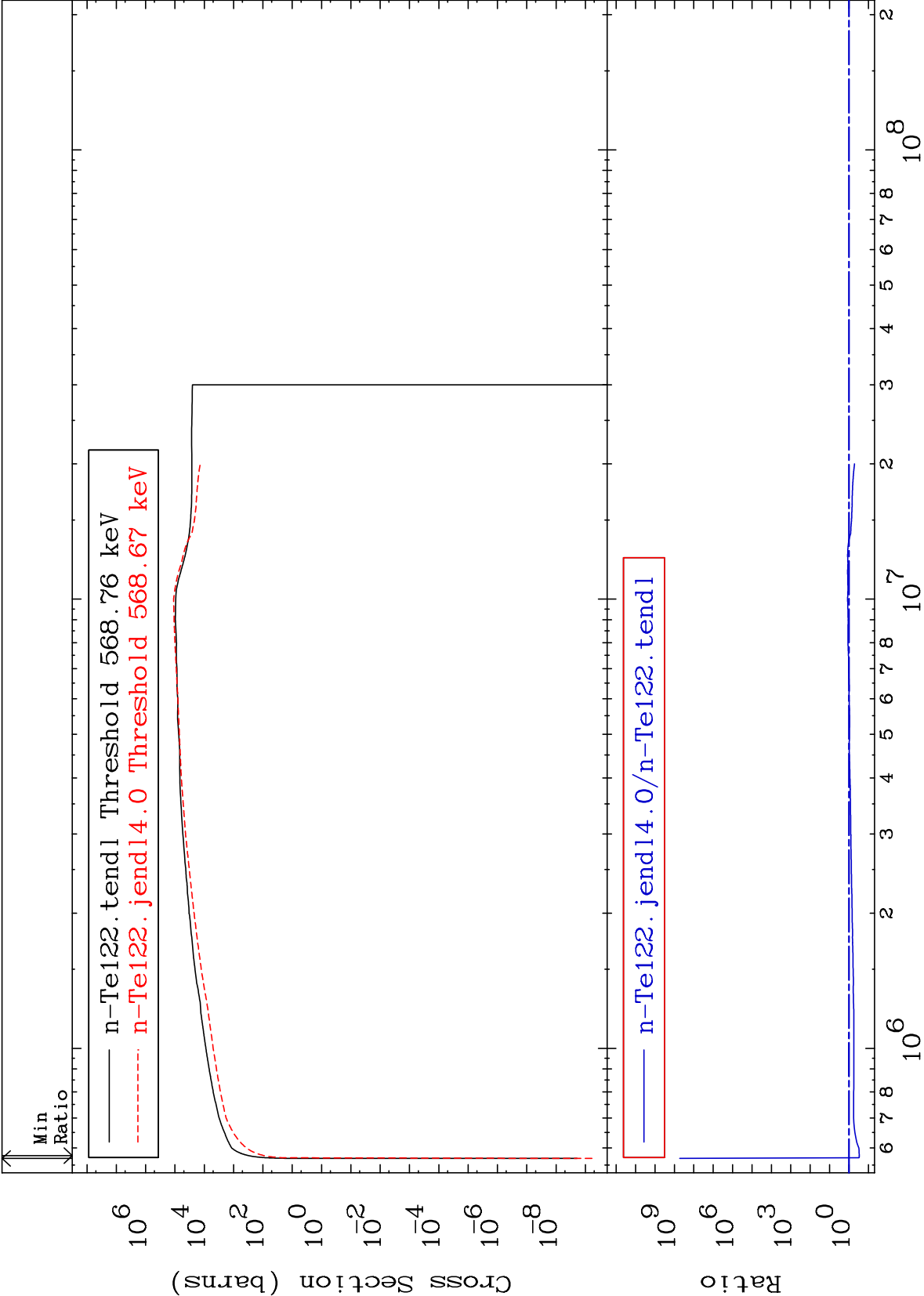


Cross Section

-96.35 To 9999. %







Cross Section

-75.25 To 9999. %

