

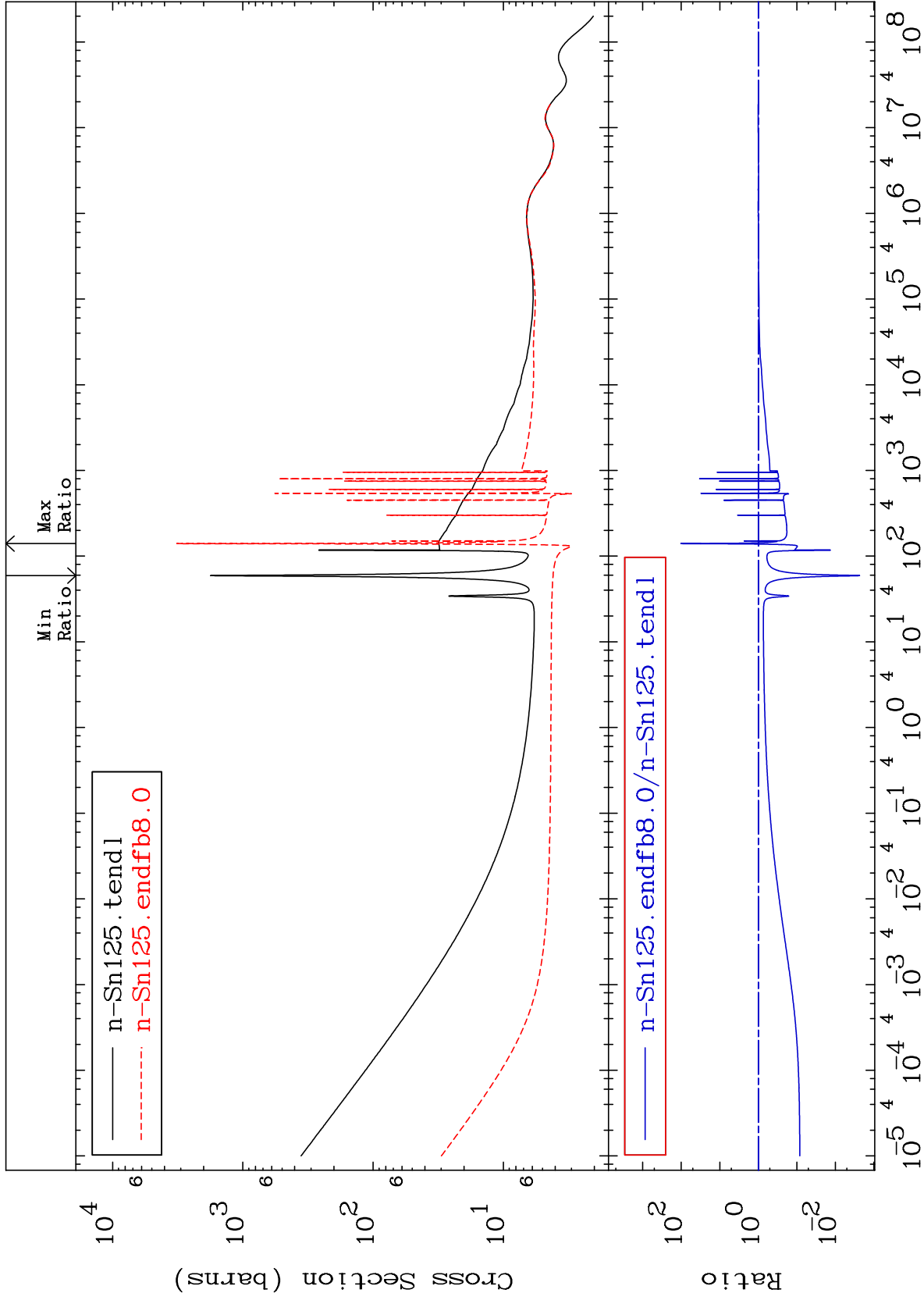
MAT 5064

Total

50-Sn-125

Cross Section

-99.76 To 9999. %



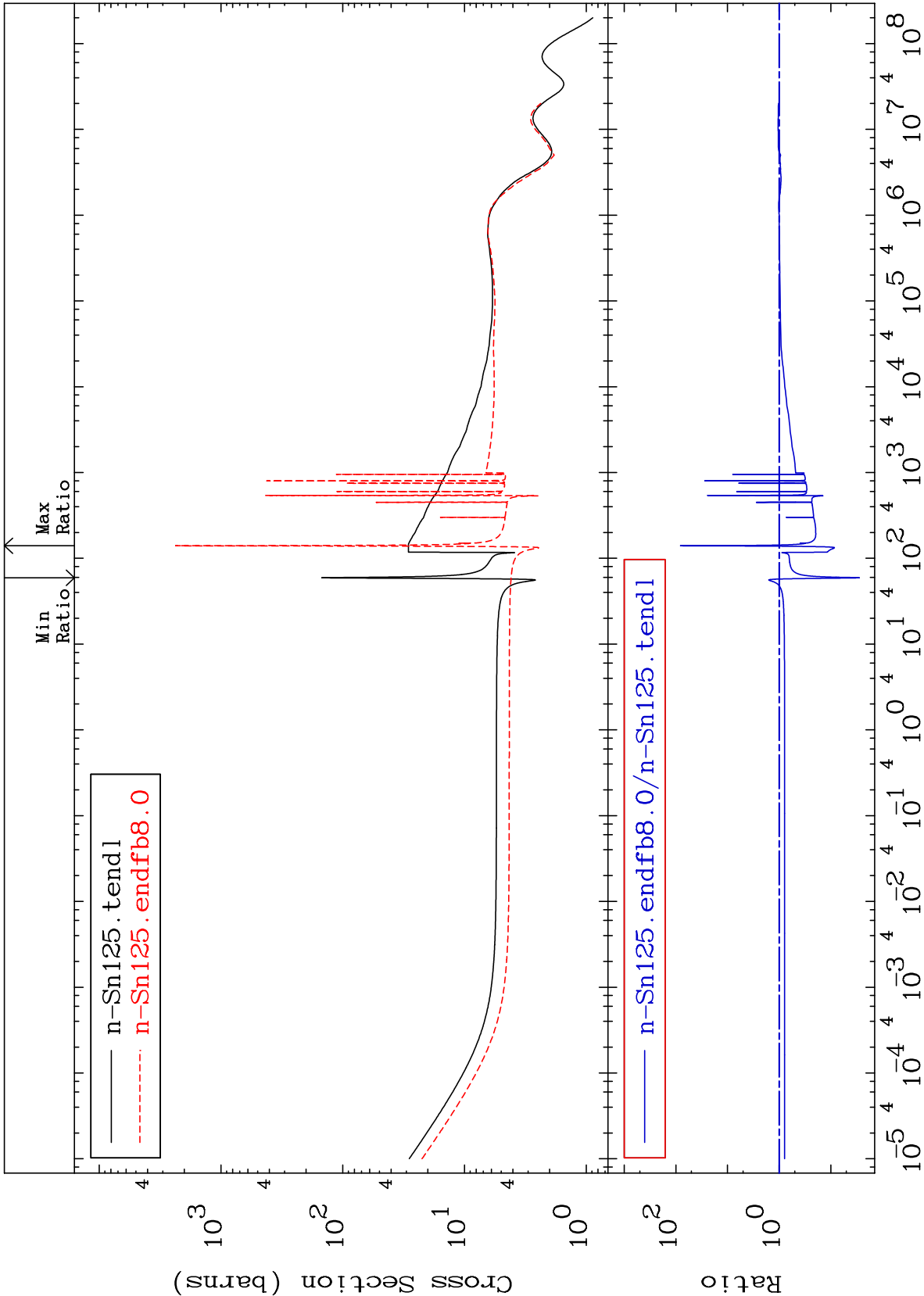
Incident Energy (eV)

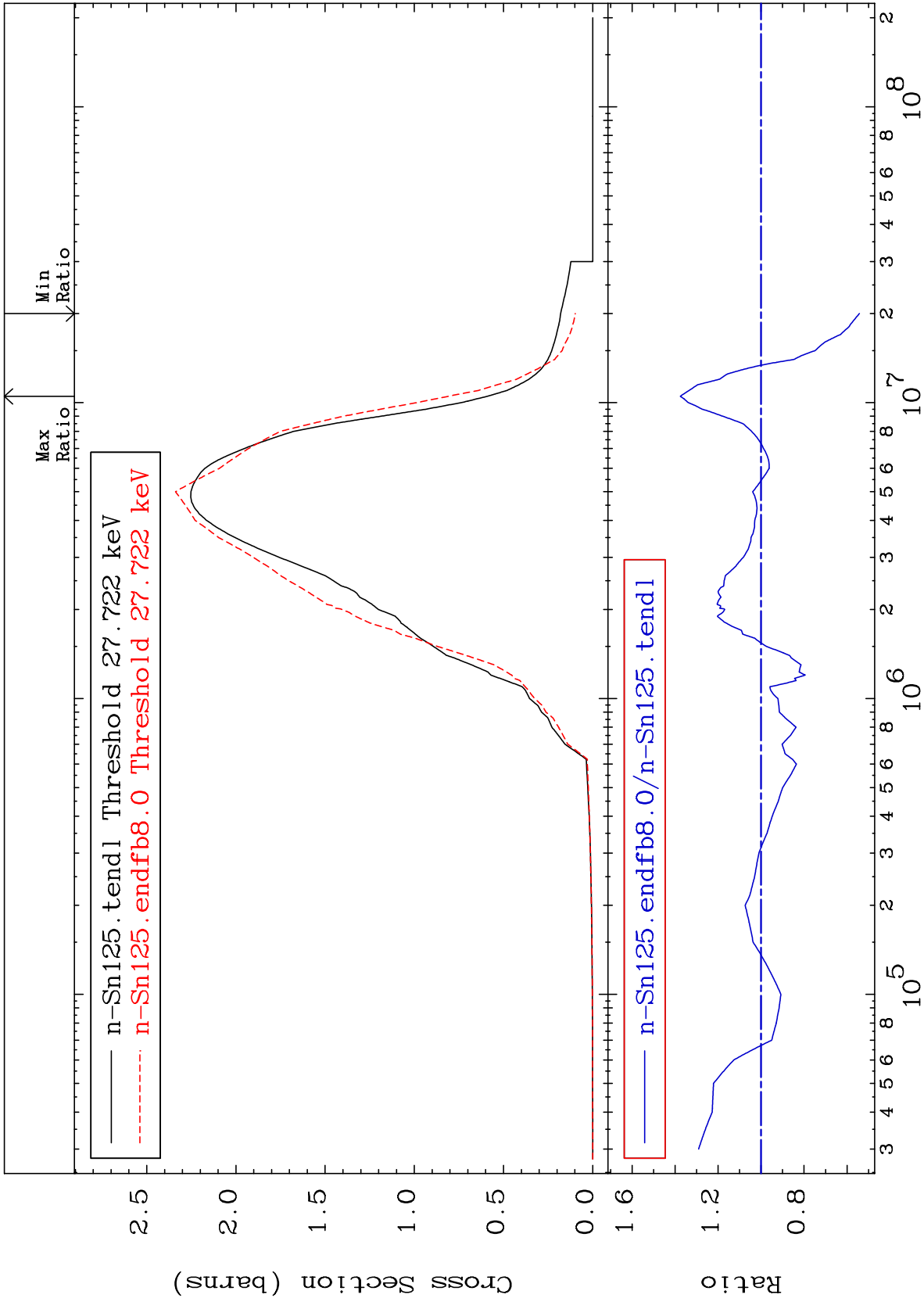
50-Sn-125

MAT 5064

Elastic
Cross Section

50-Sn-125
-97.21 To 8086. %





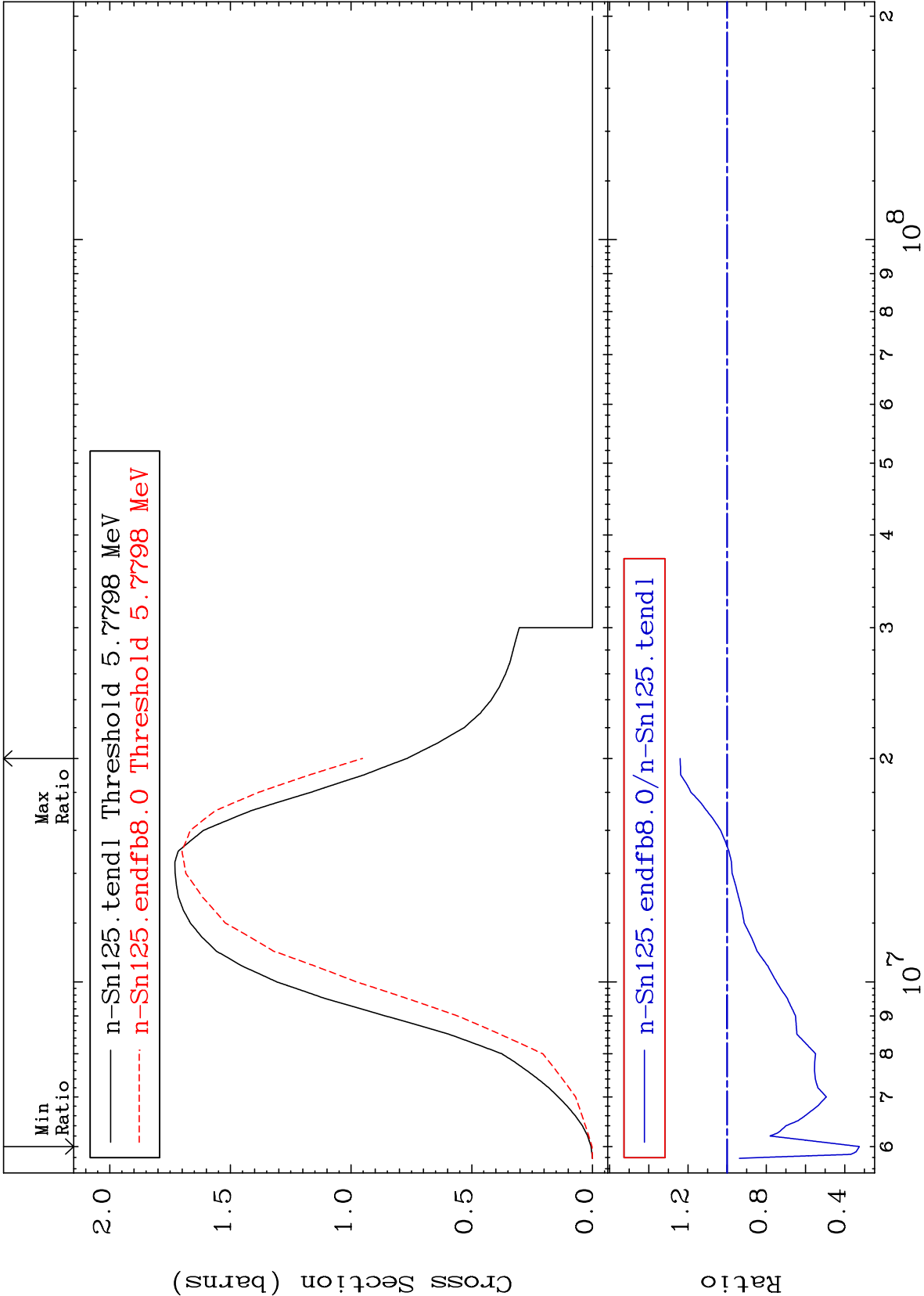
MAT 5064

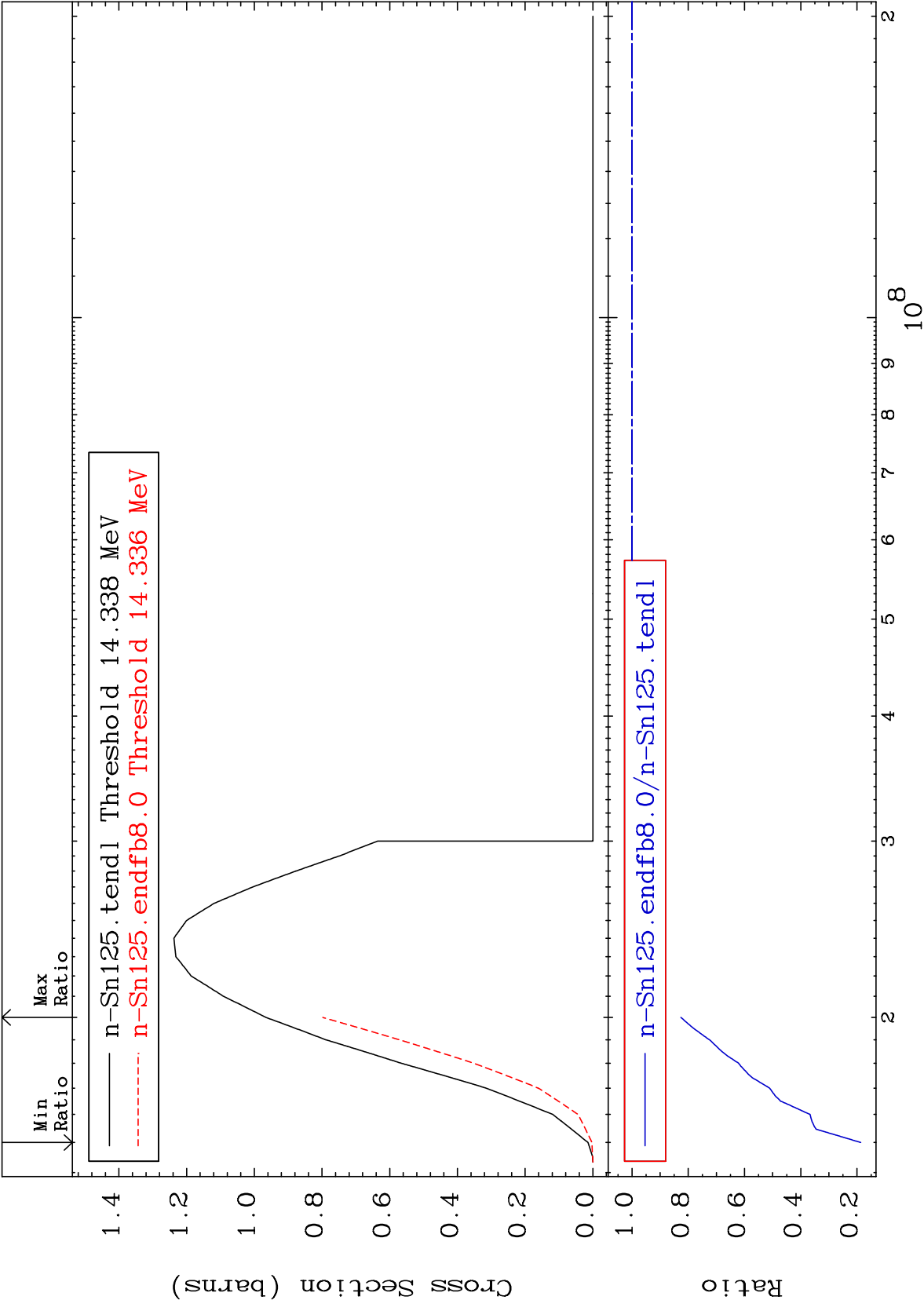
(n,2n)

50-Sn-125

Cross Section

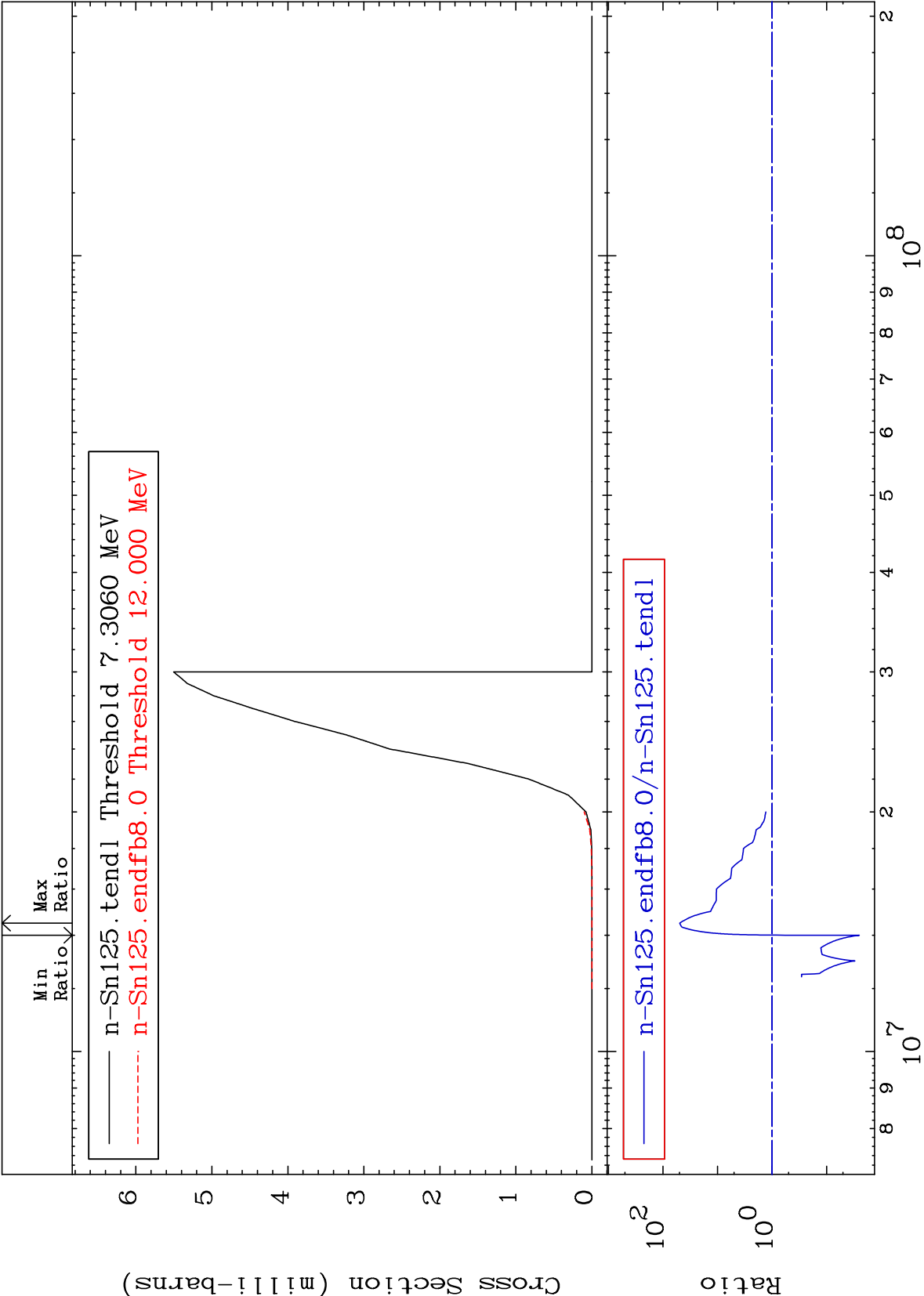
-67.49 To 24.00 %





MAT 5064

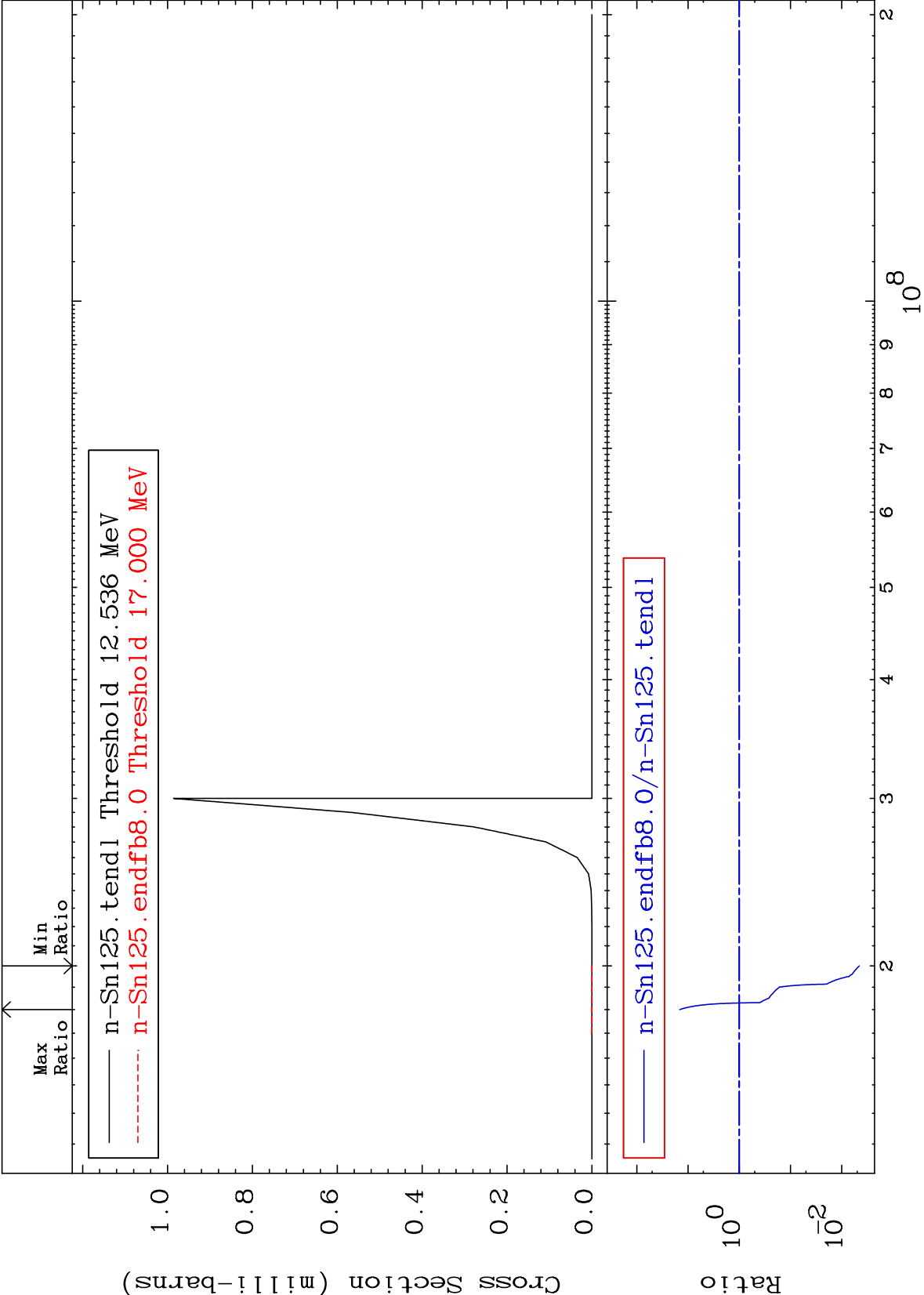
$(n, n') \alpha$
Cross Section
50-Sn-125
-97.48 To 4840. %

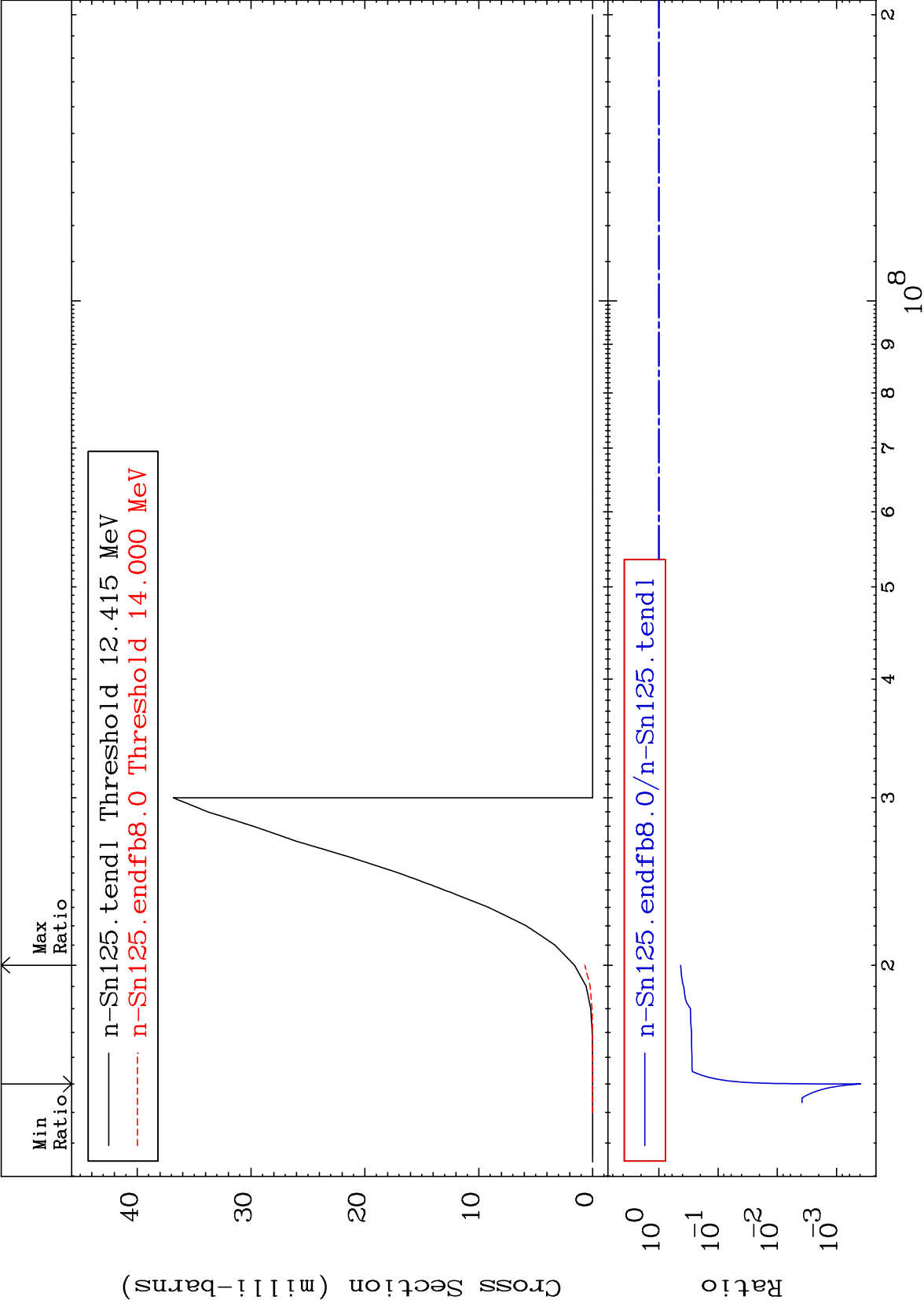


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Incident Energy (eV)

50-Sn-125





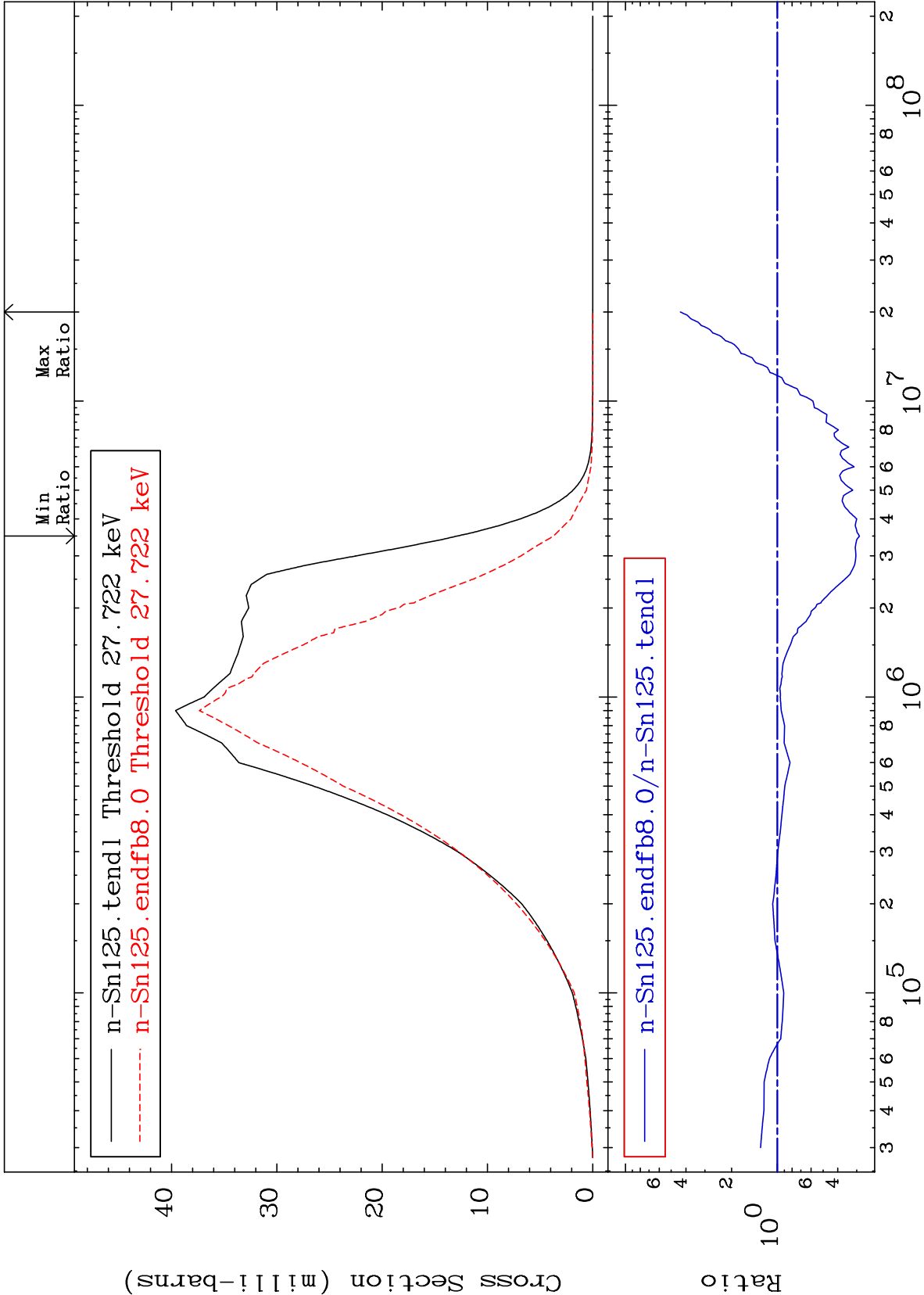
MAT 5064

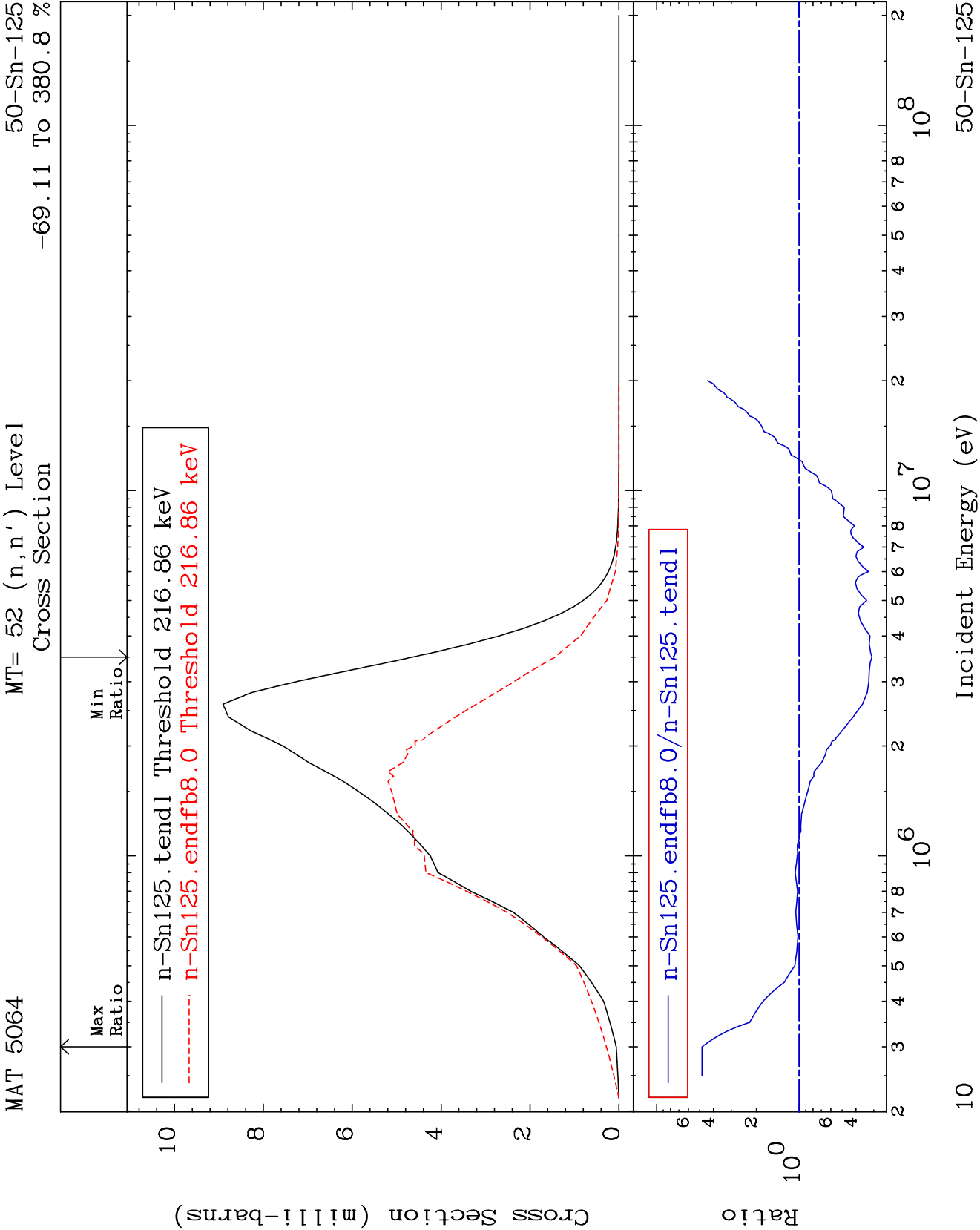
MT= 51 (n,n') Level

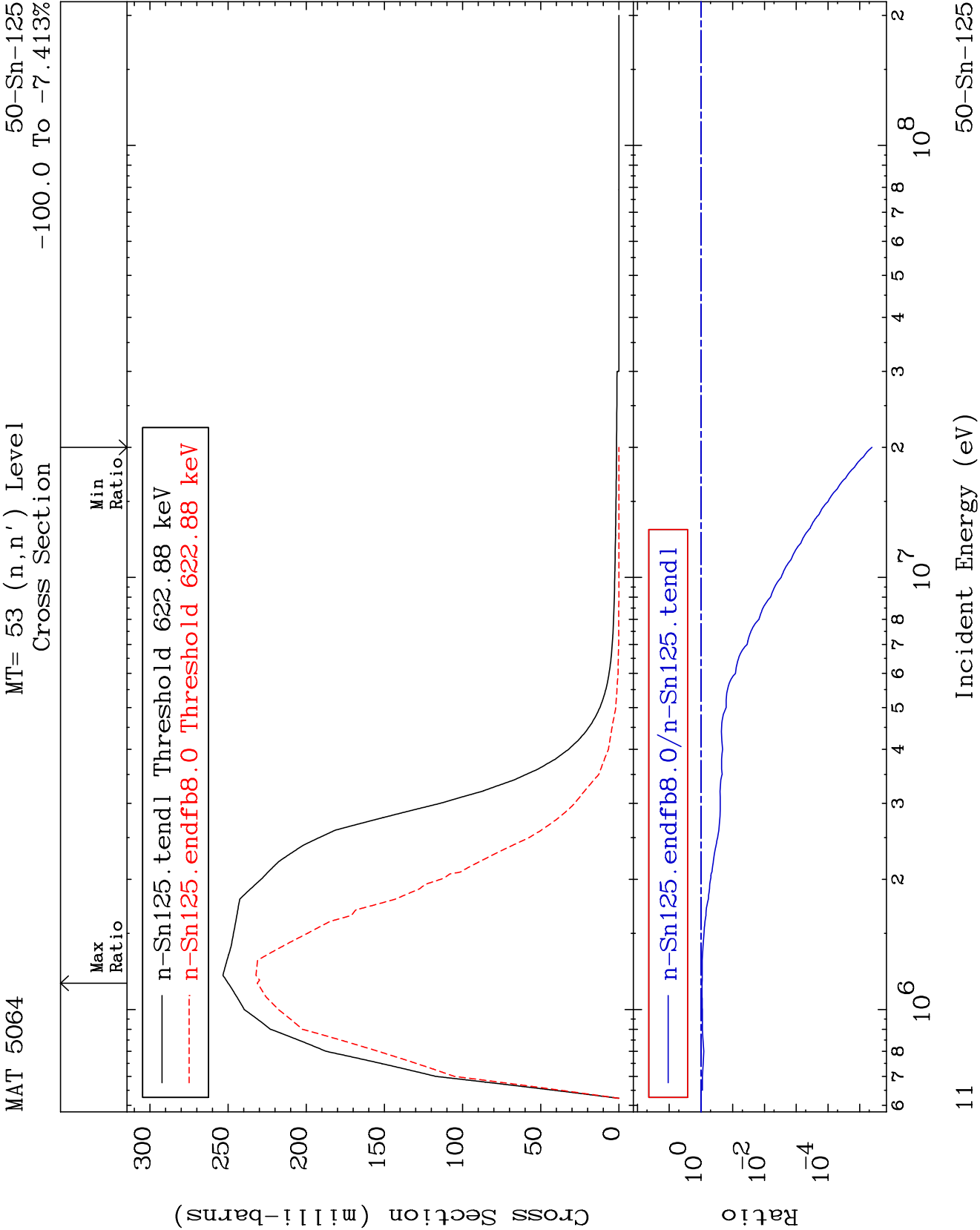
50-Sn-125

Cross Section

-71.18 To 335.2 %



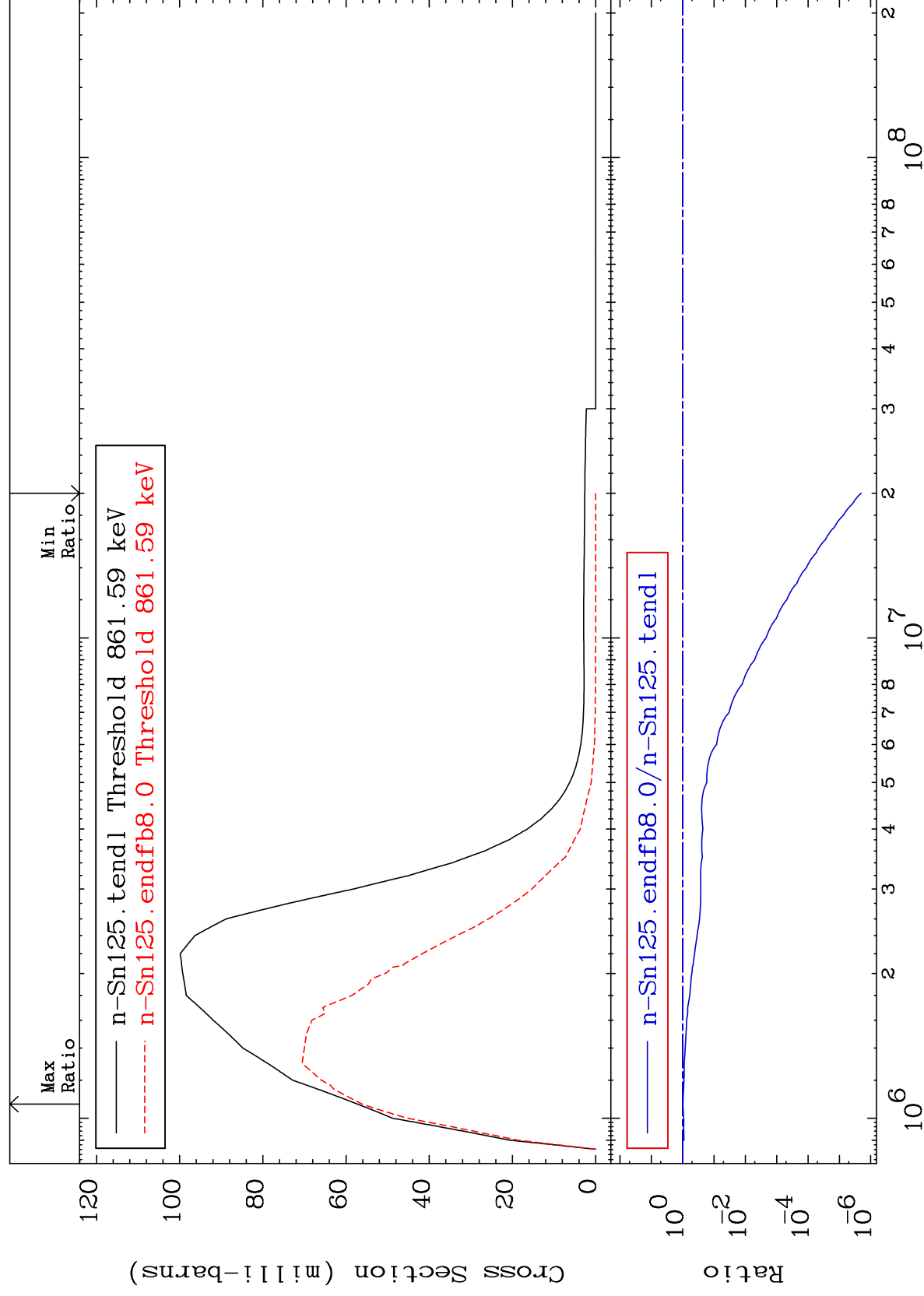




MAT 5064

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

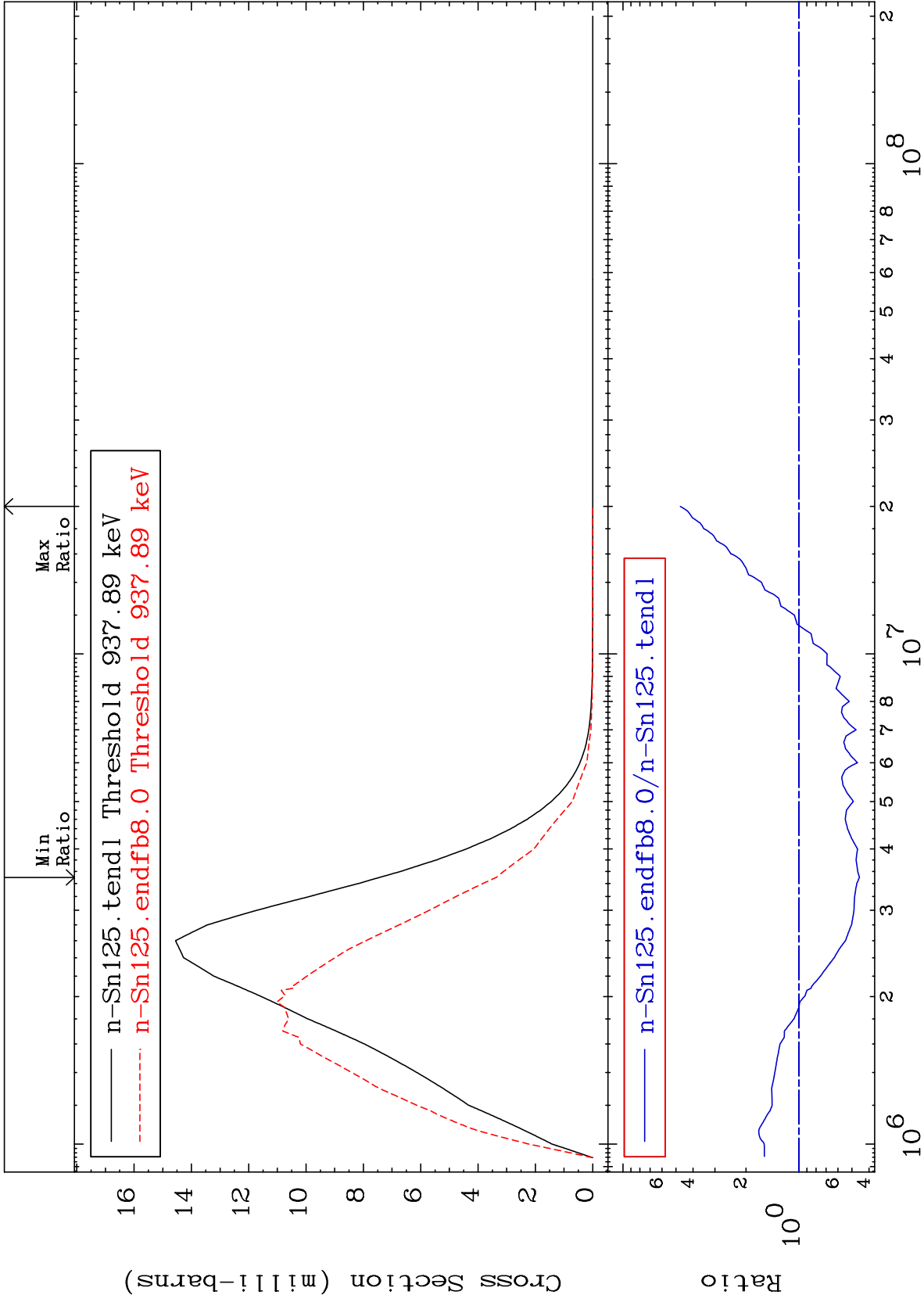
50-Sn-125
-100.0 To -1.971%



MAT 5064

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

50-Sn-125
-54.70 To 371.5 %



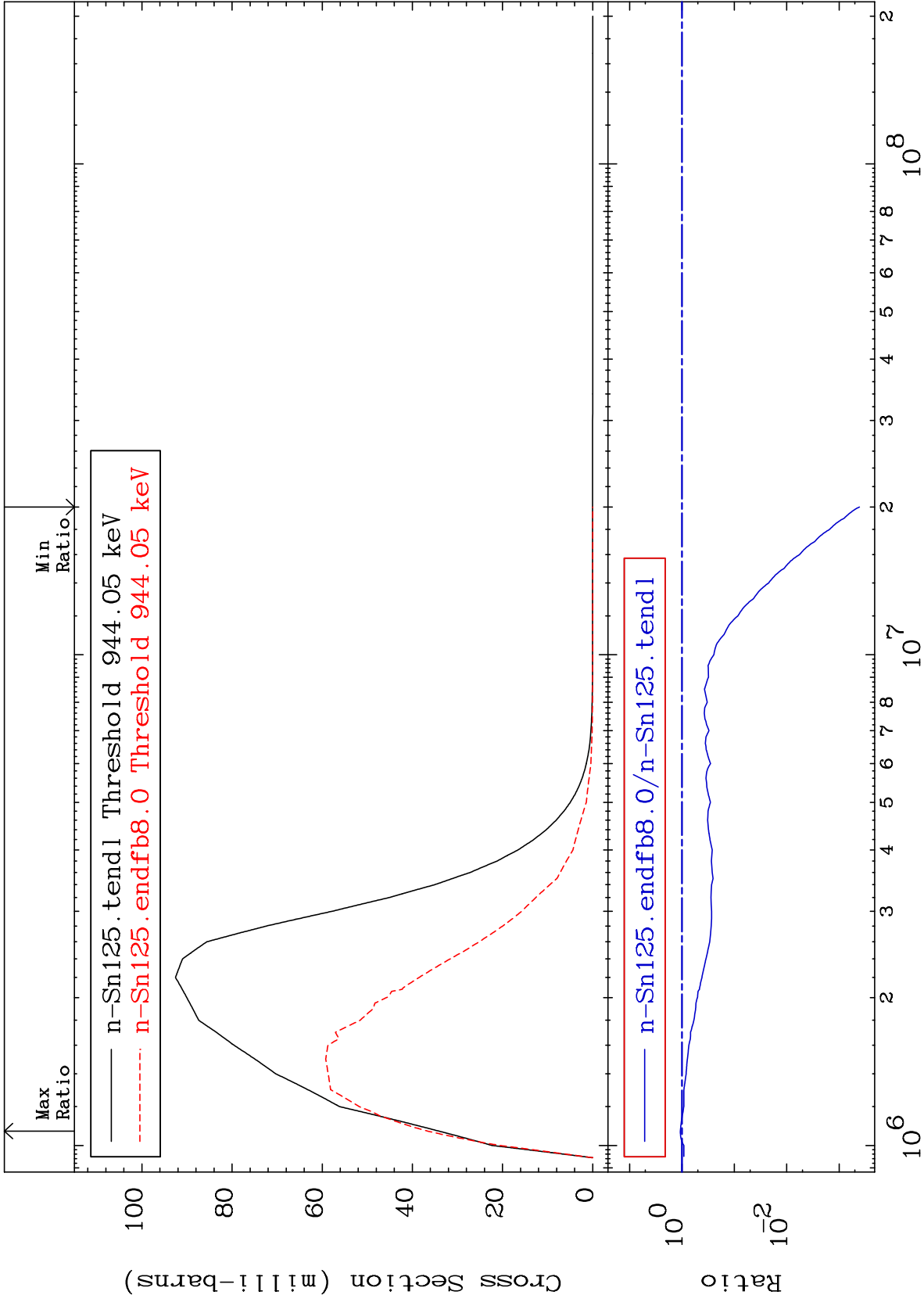
Incident Energy (eV)

50-Sn-125

MAT 5064

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

50-Sn-125
-99.96 To 7.254 %



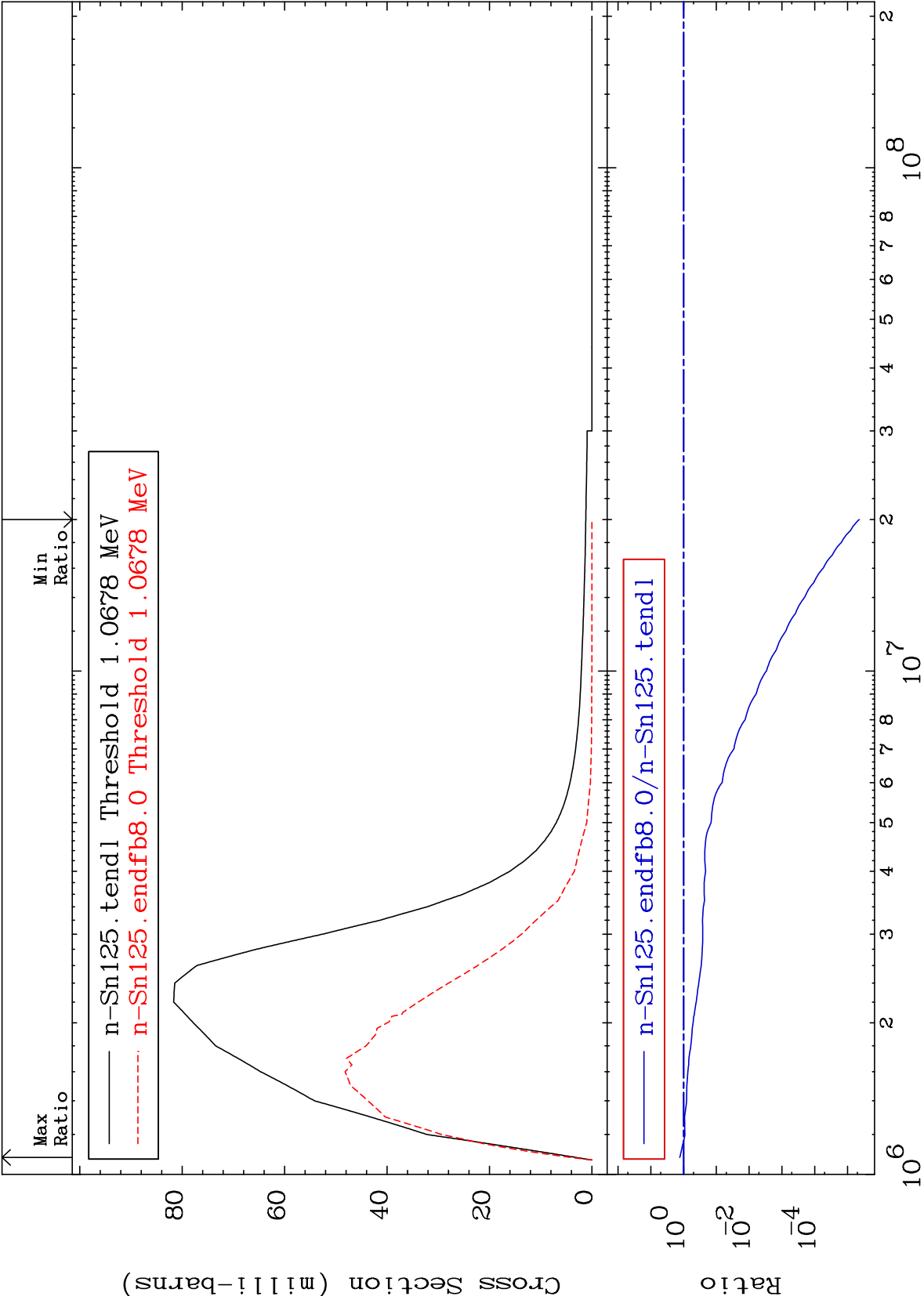
Incident Energy (eV)

50-Sn-125

MAT 5064

MT= 57 (n,n') Level
Cross Section

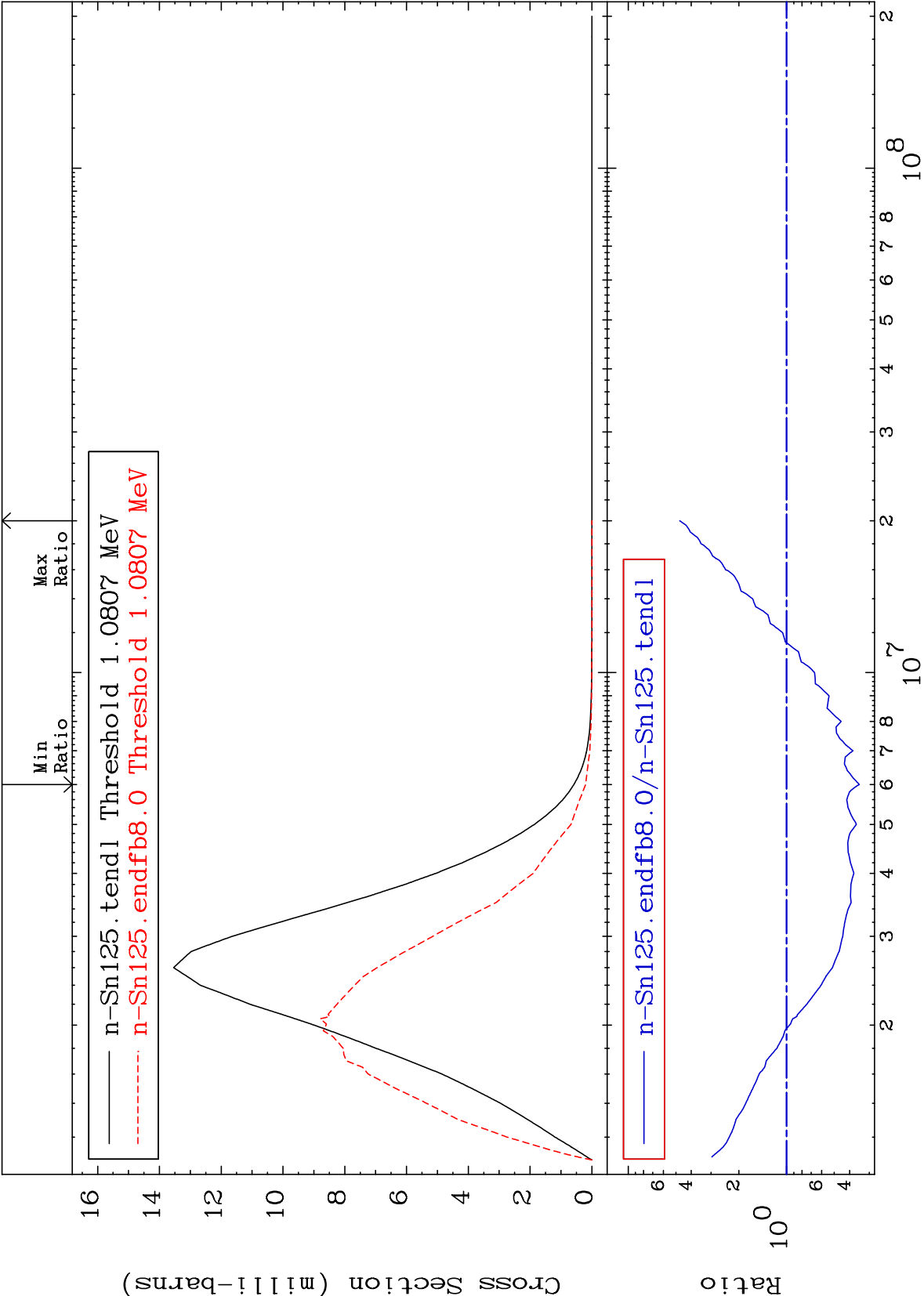
50-Sn-125
-100.0 To 30.95 %



MAT 5064

MT= 58 (n,n') Level
Cross Section

50-Sn-125
-65.25 To 372.5 %



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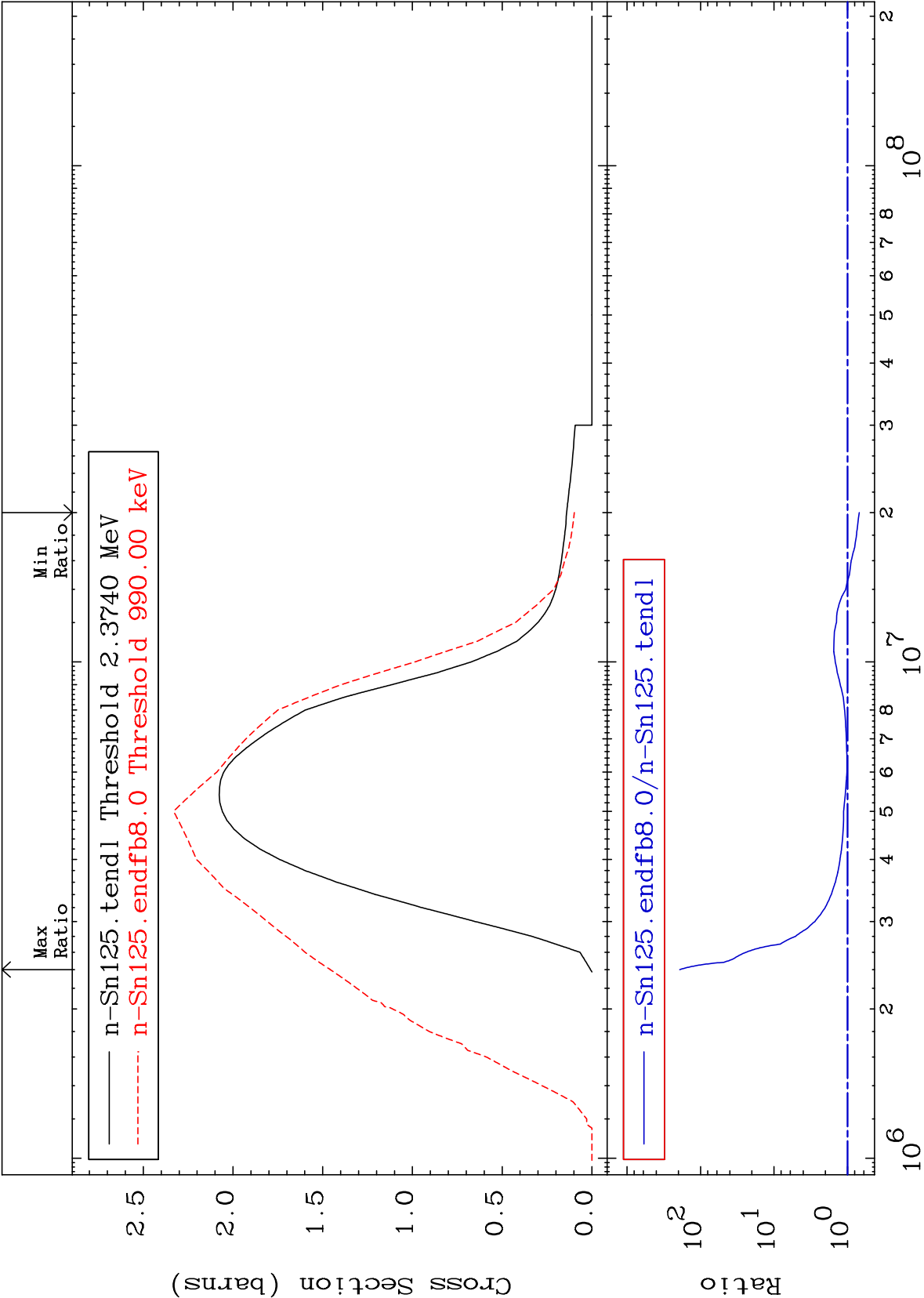
Incident Energy (eV)

50-Sn-125

MAT 5064

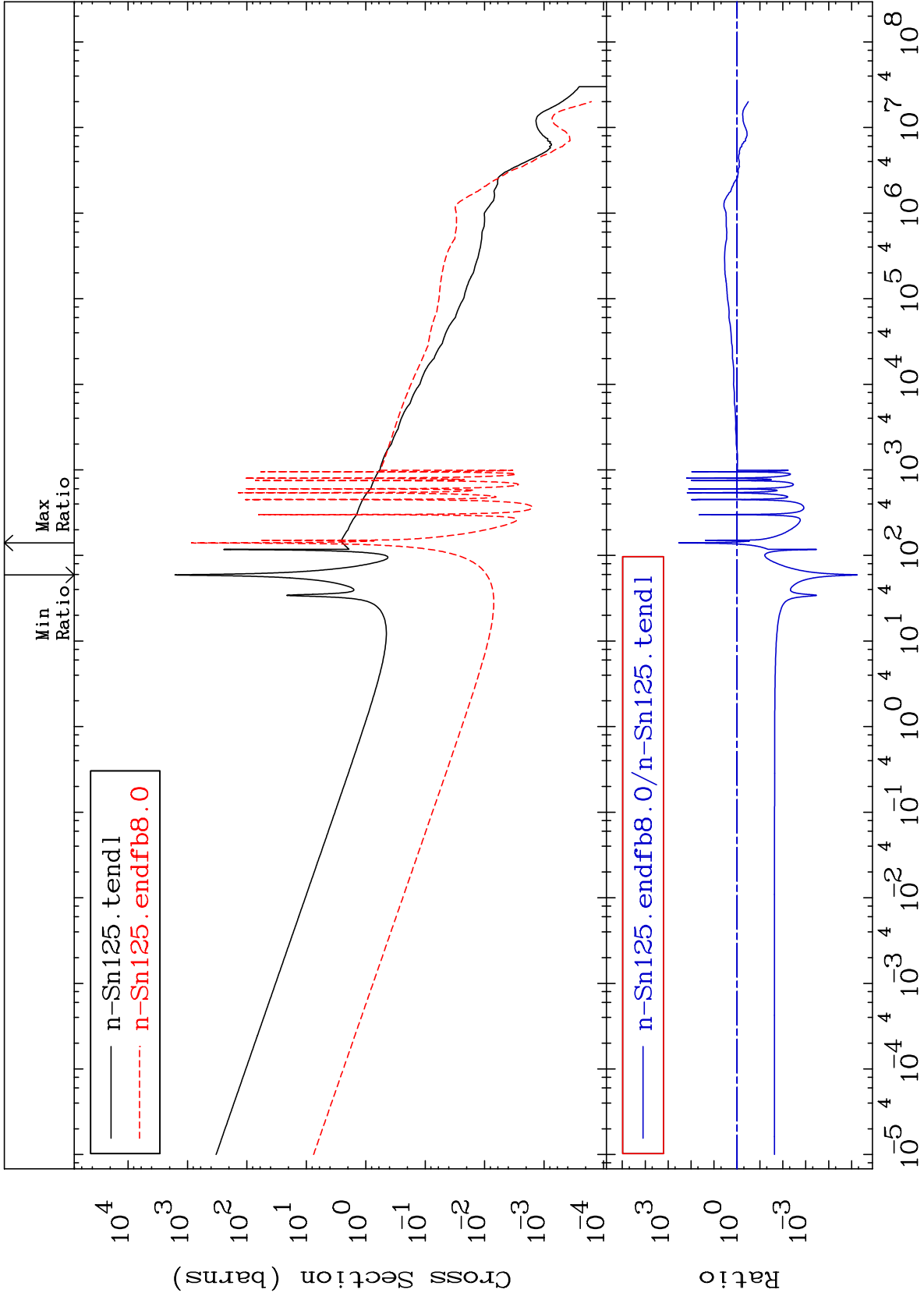
(n,n') Continuum
Cross Section

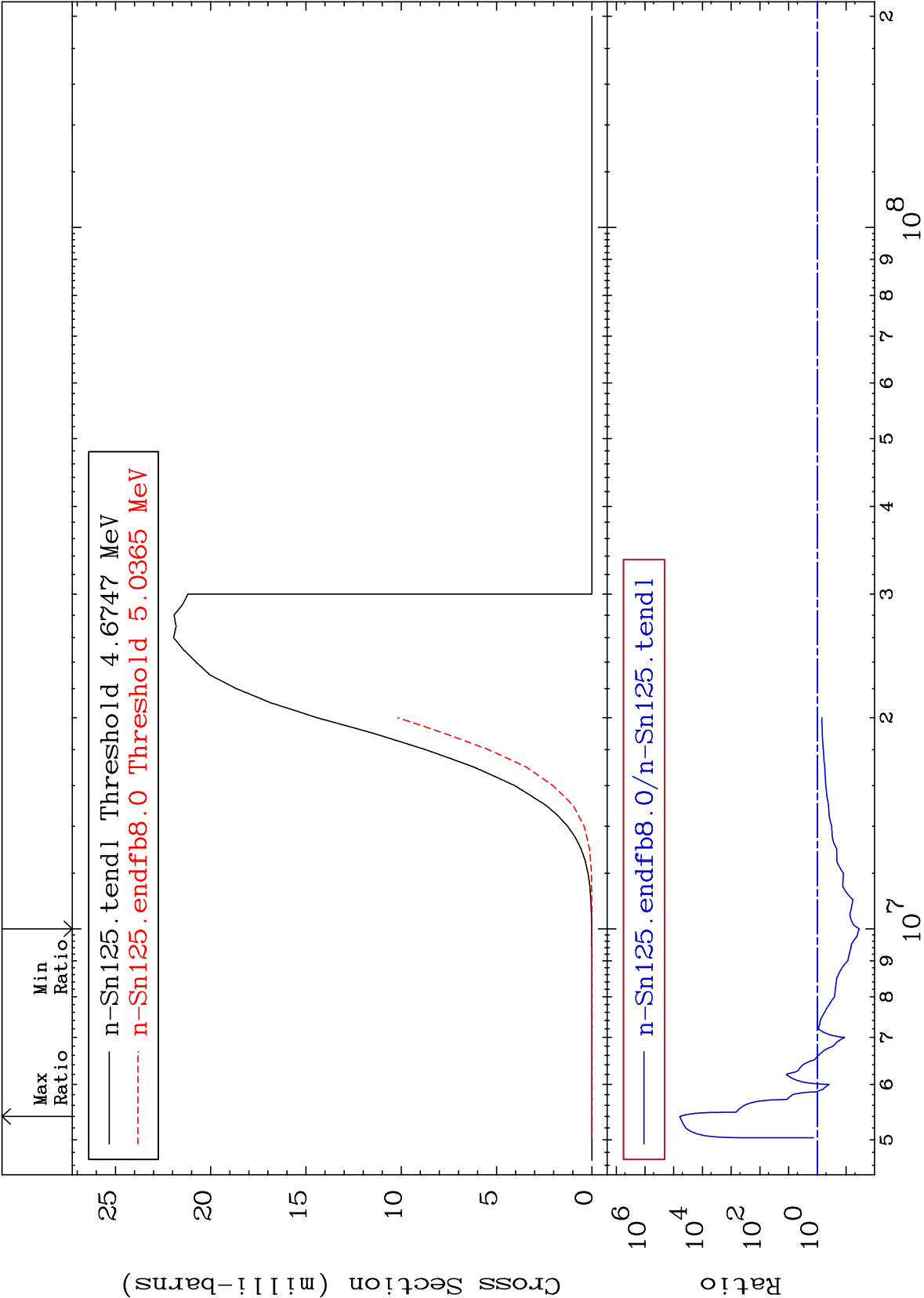
50-Sn-125
-30.82 To 9999. %

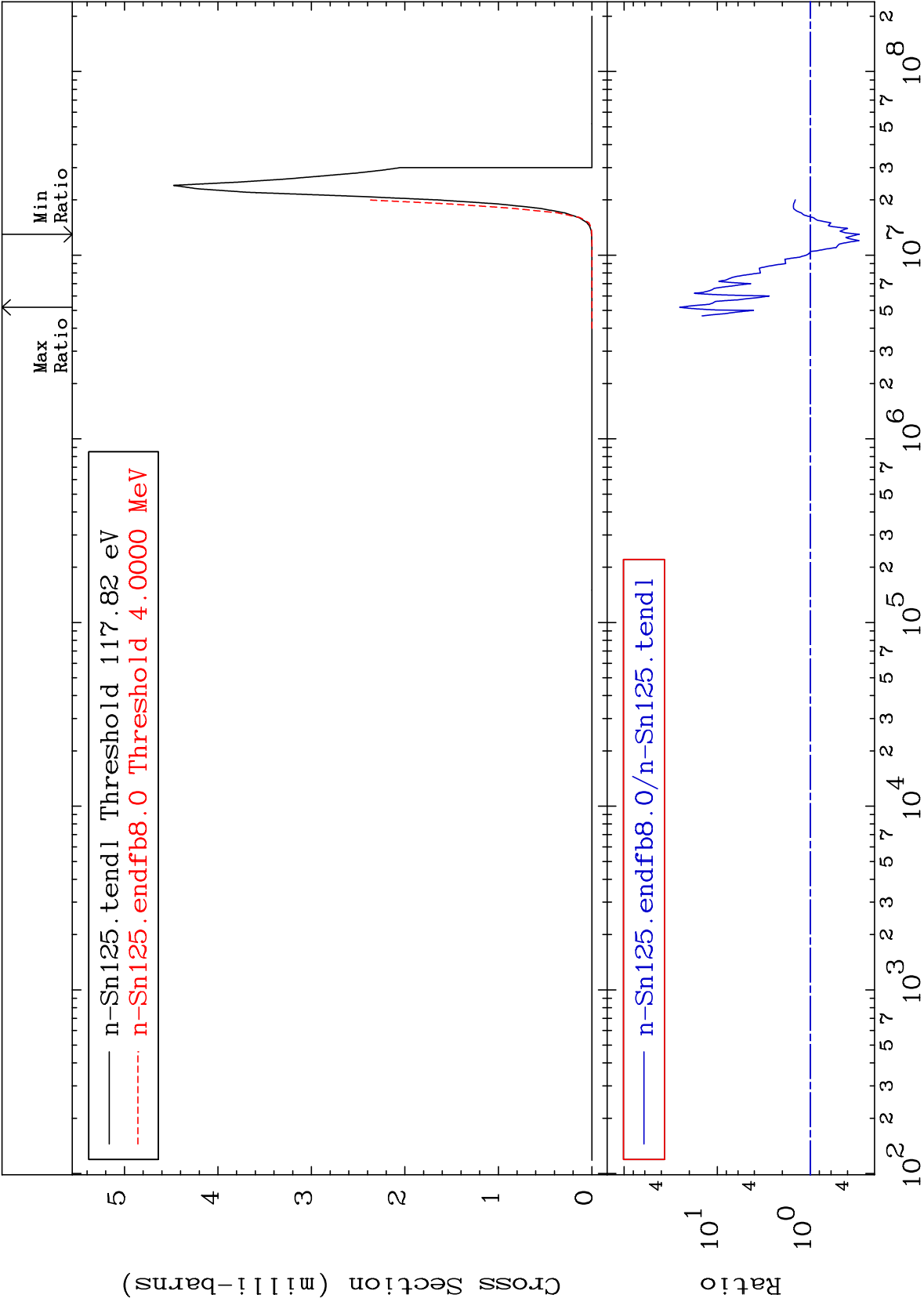


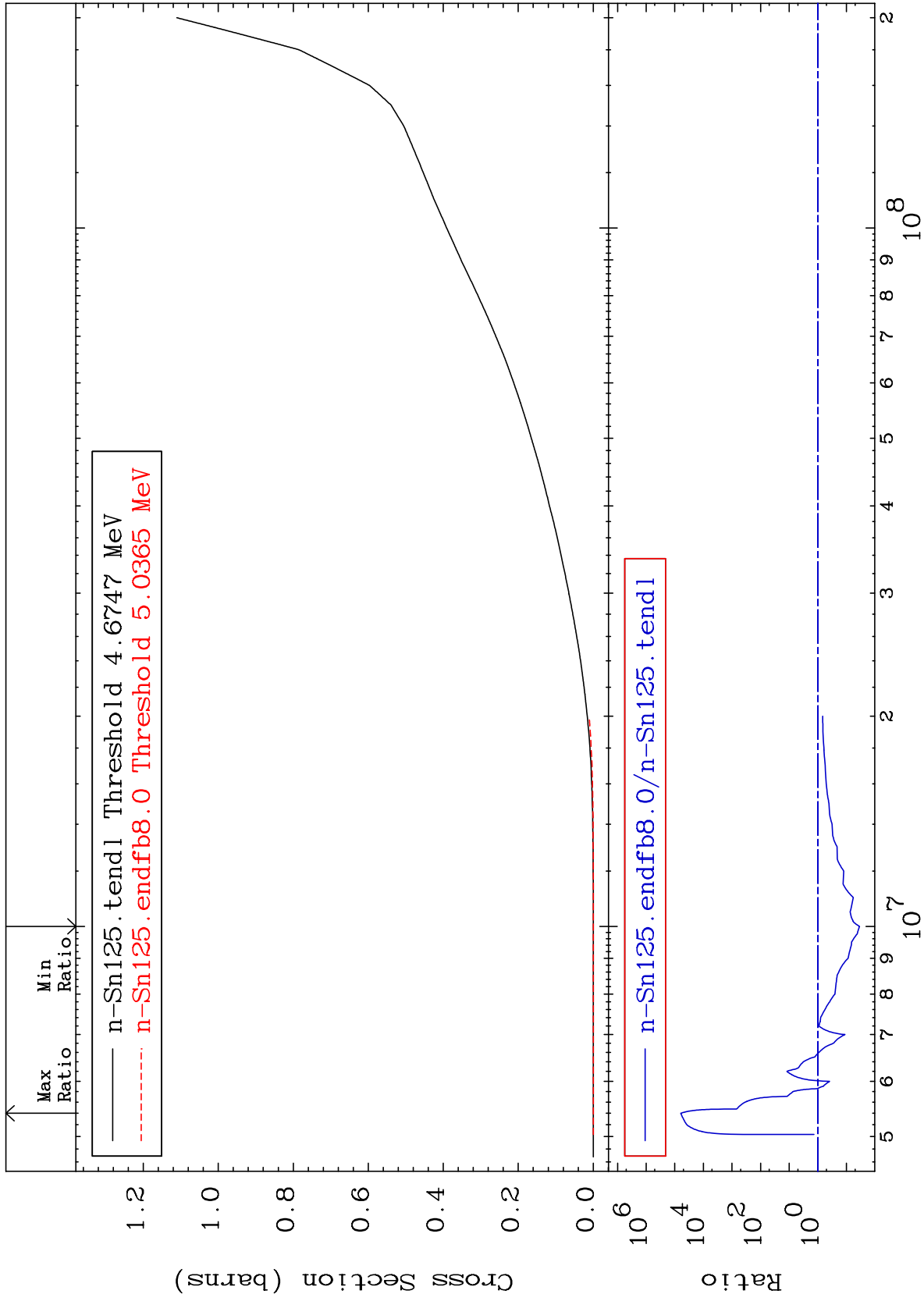
MAT 5064

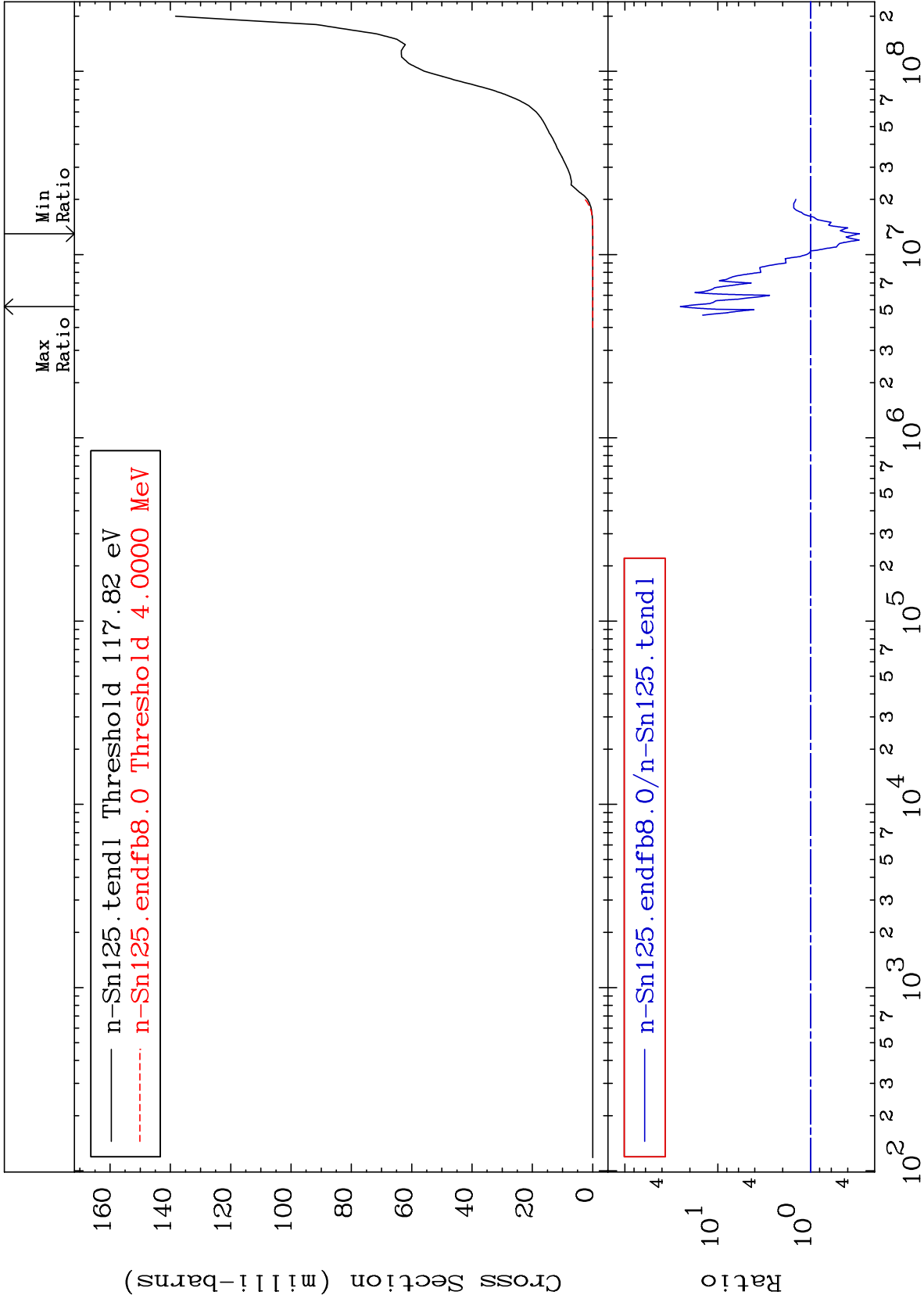
(n, γ)
Cross Section
50-Sn-125
-100.0 To 9999. %

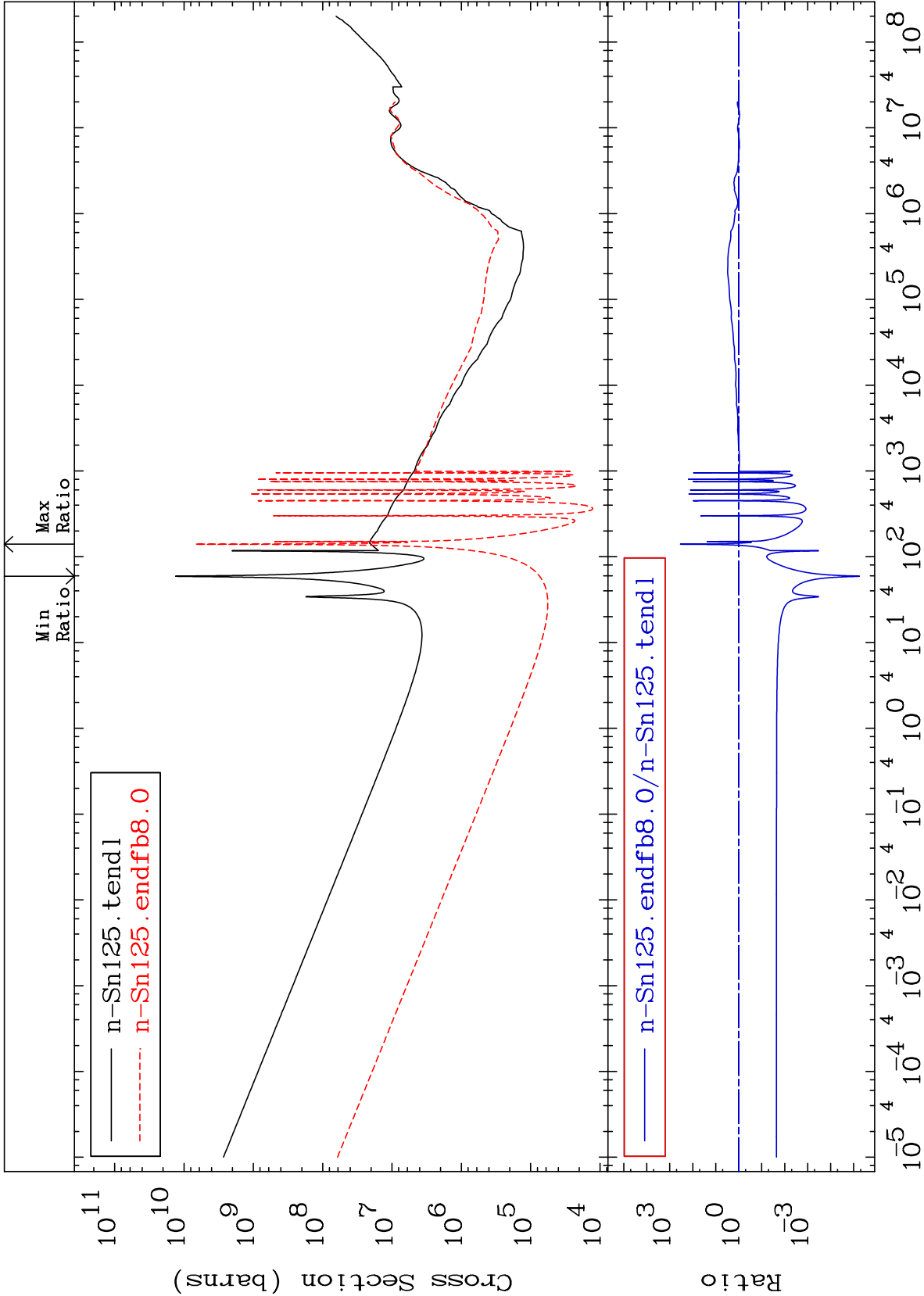


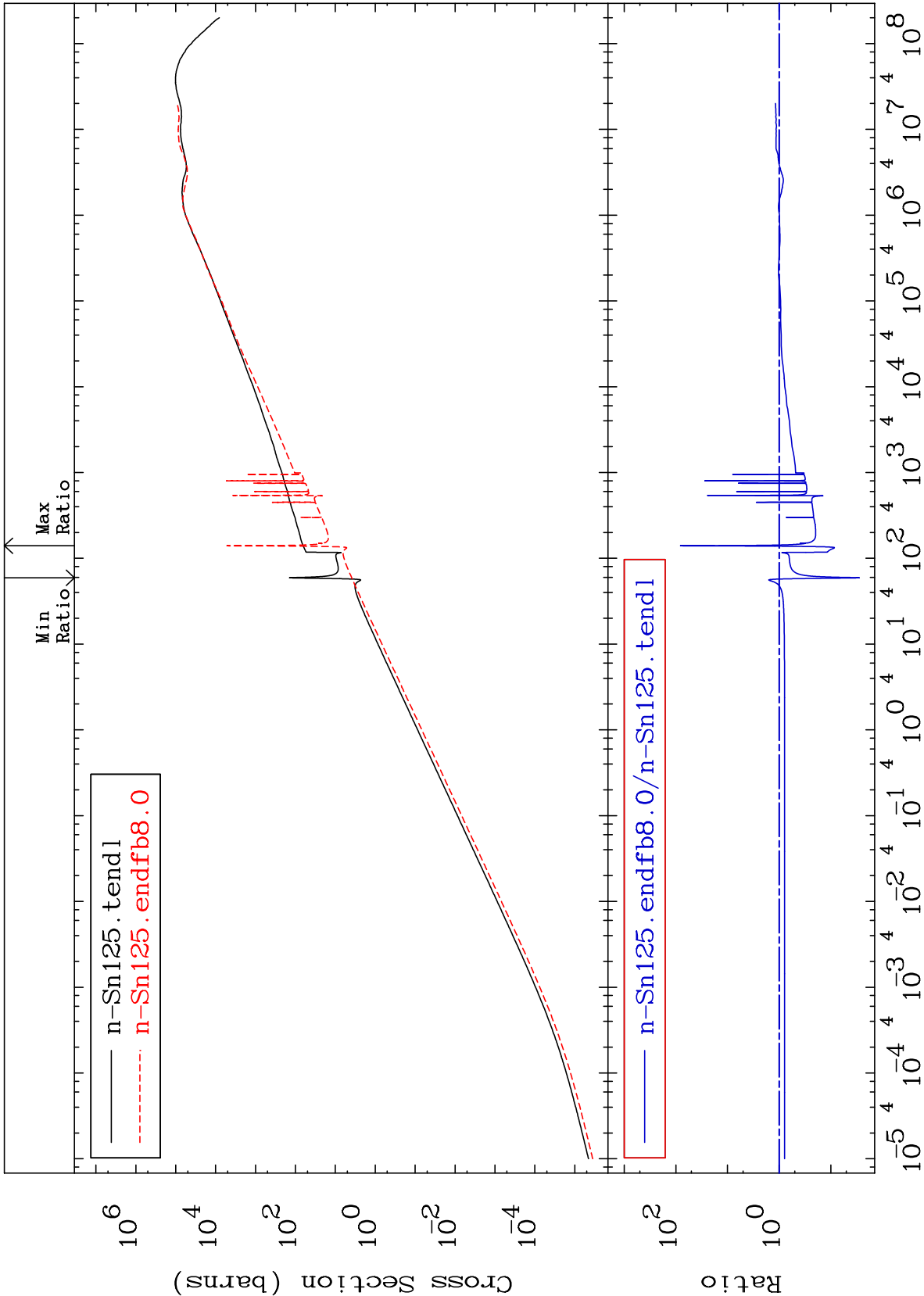












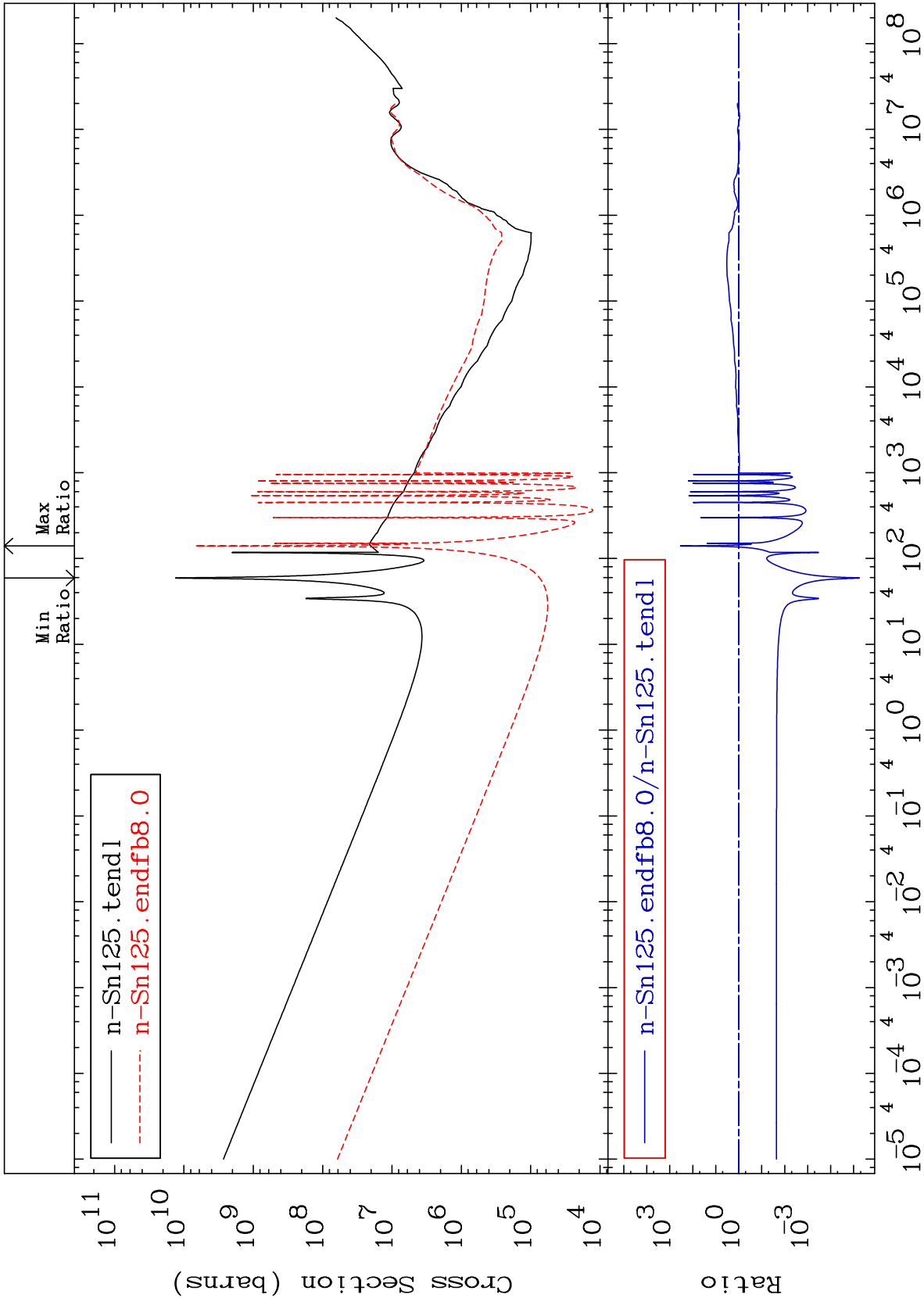
MAT 5064

Kerma non-elastic (all but mt2)

50-Sn-125

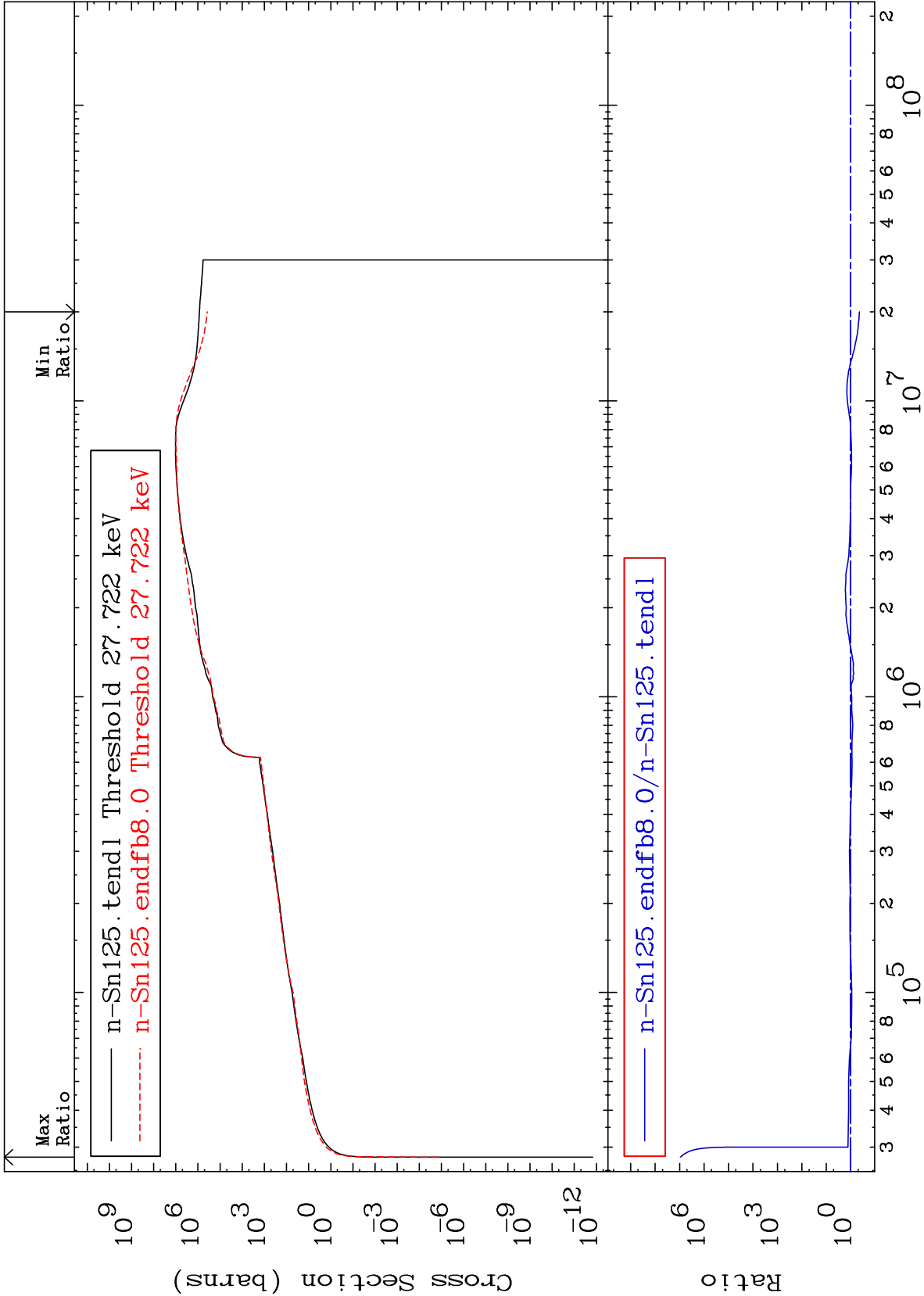
-100.0 To 9999. %

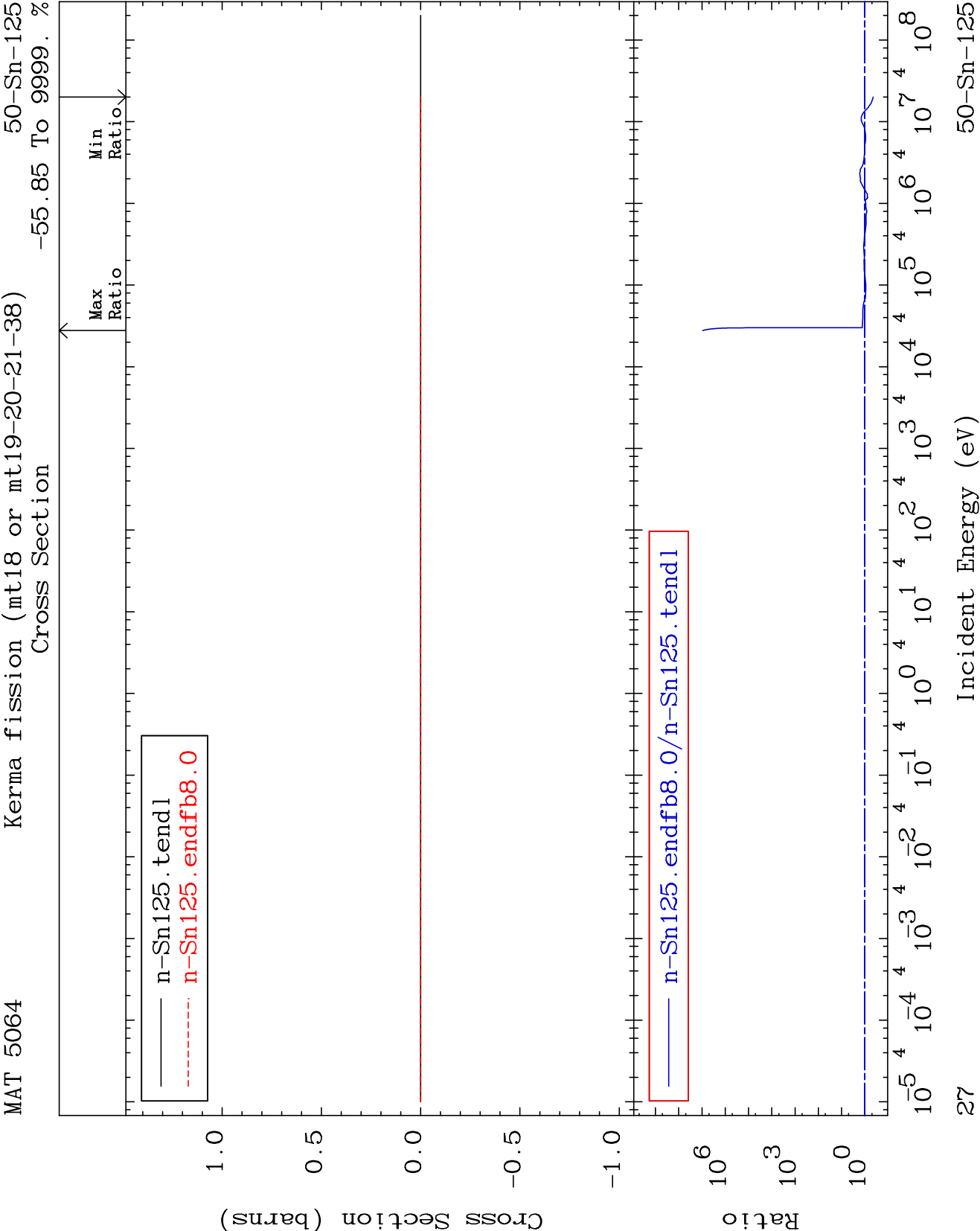
Cross Section



Cross Section

-55.85 To 9999. %





Cross Section

-100.0 To 9999. %

