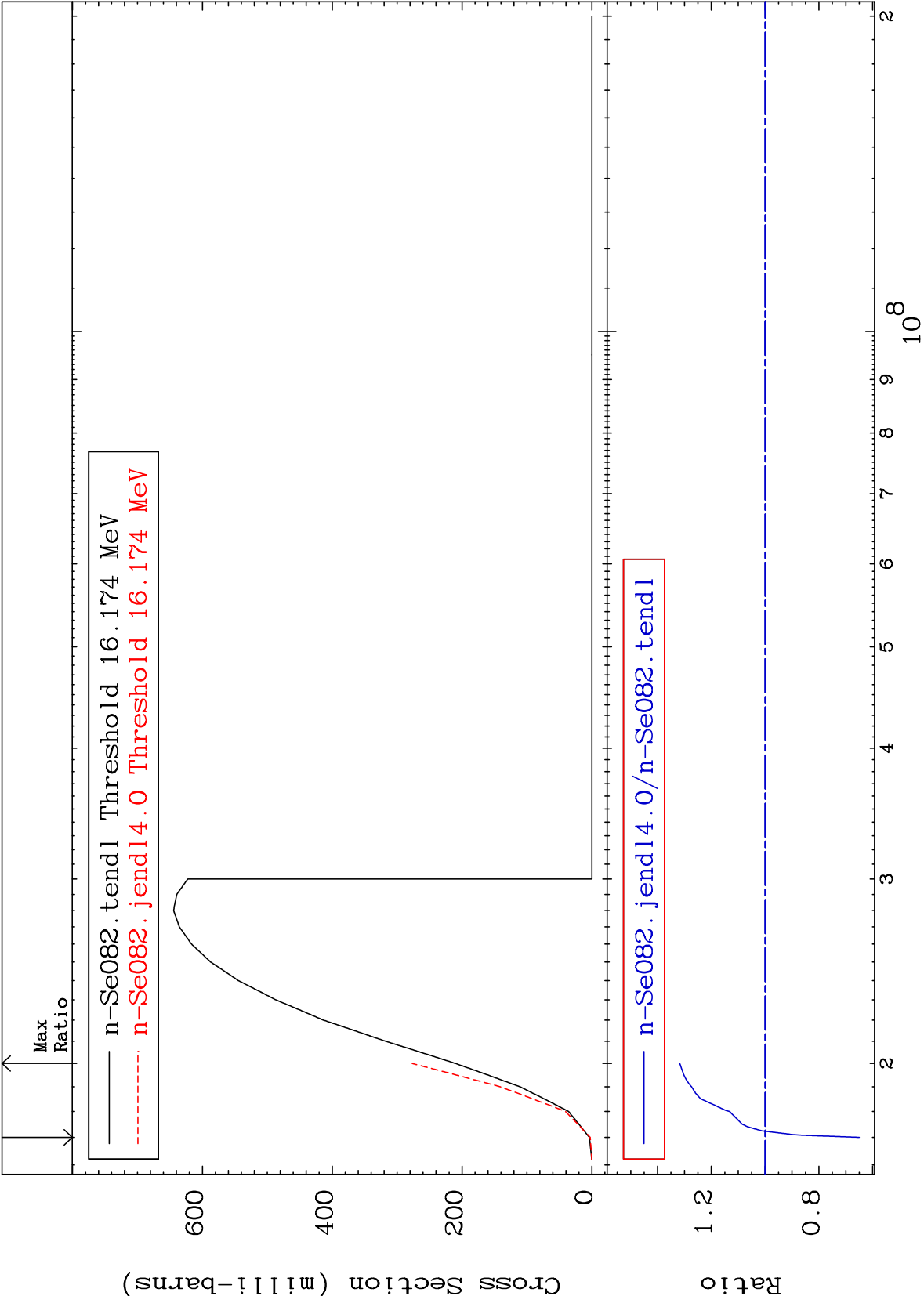


MAT 3449

(n,3n)
Cross Section

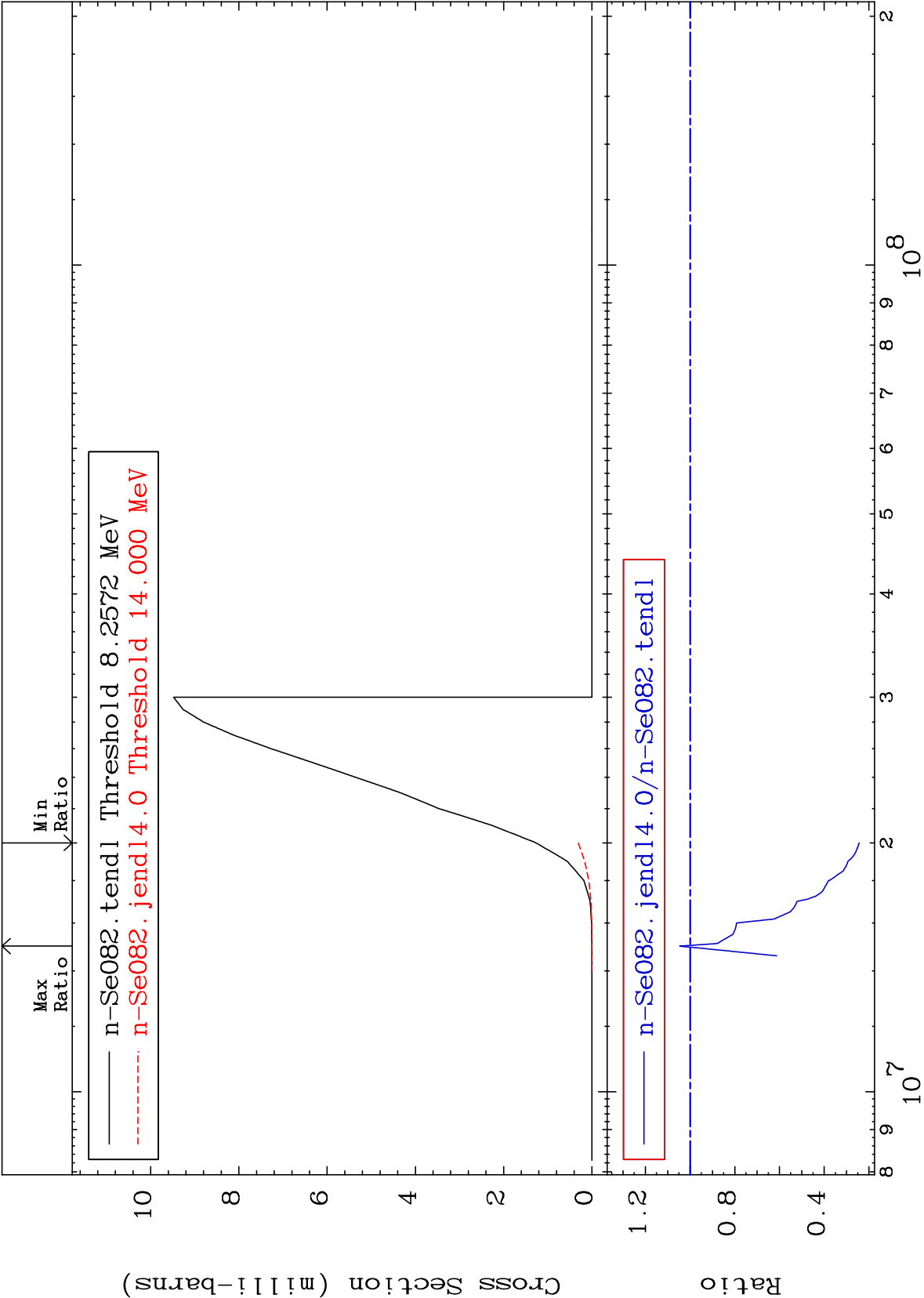
³⁴Se-82
-35.00 To 31.76 %



MAT 3449

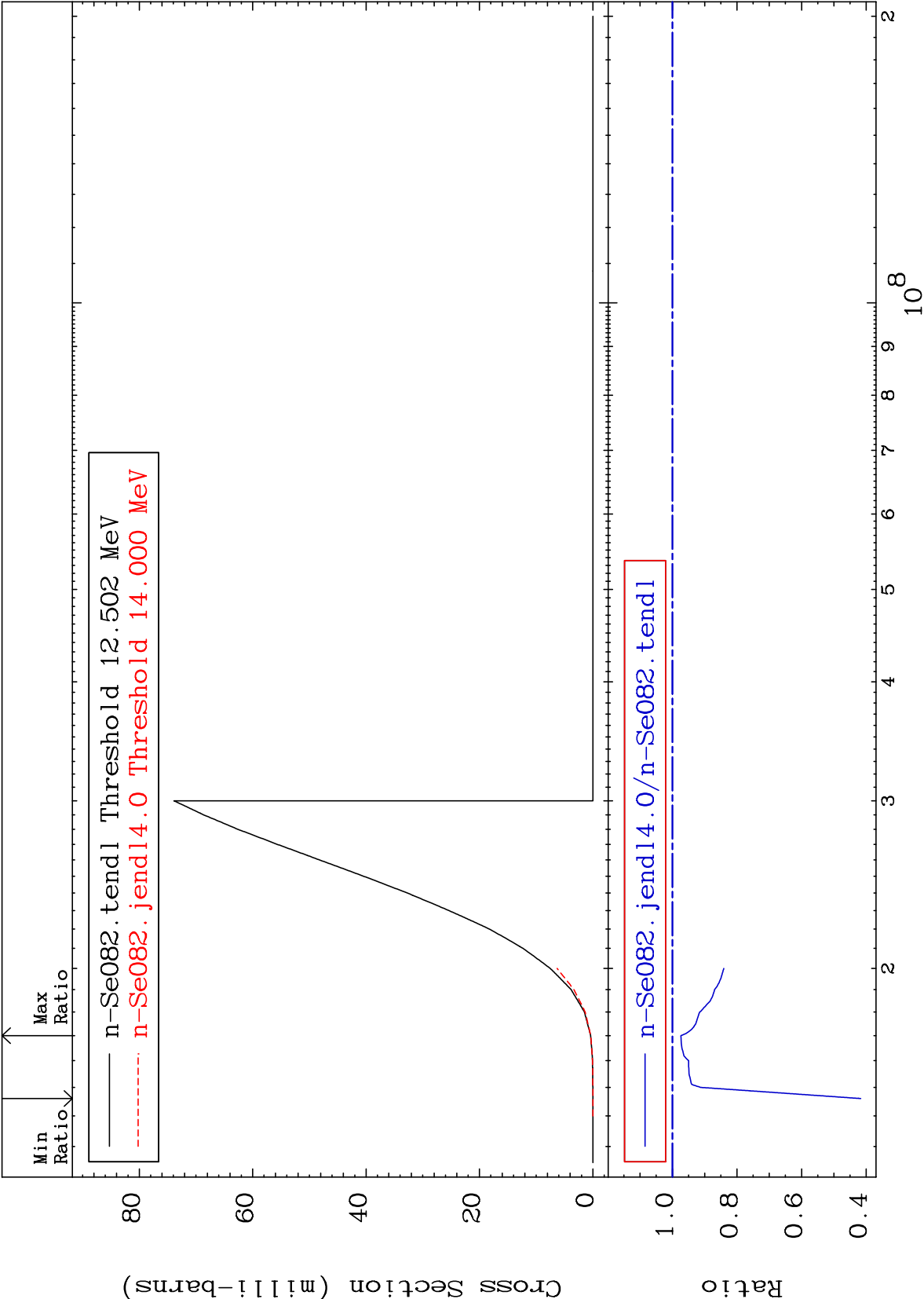
$(n,n') \alpha$
Cross Section

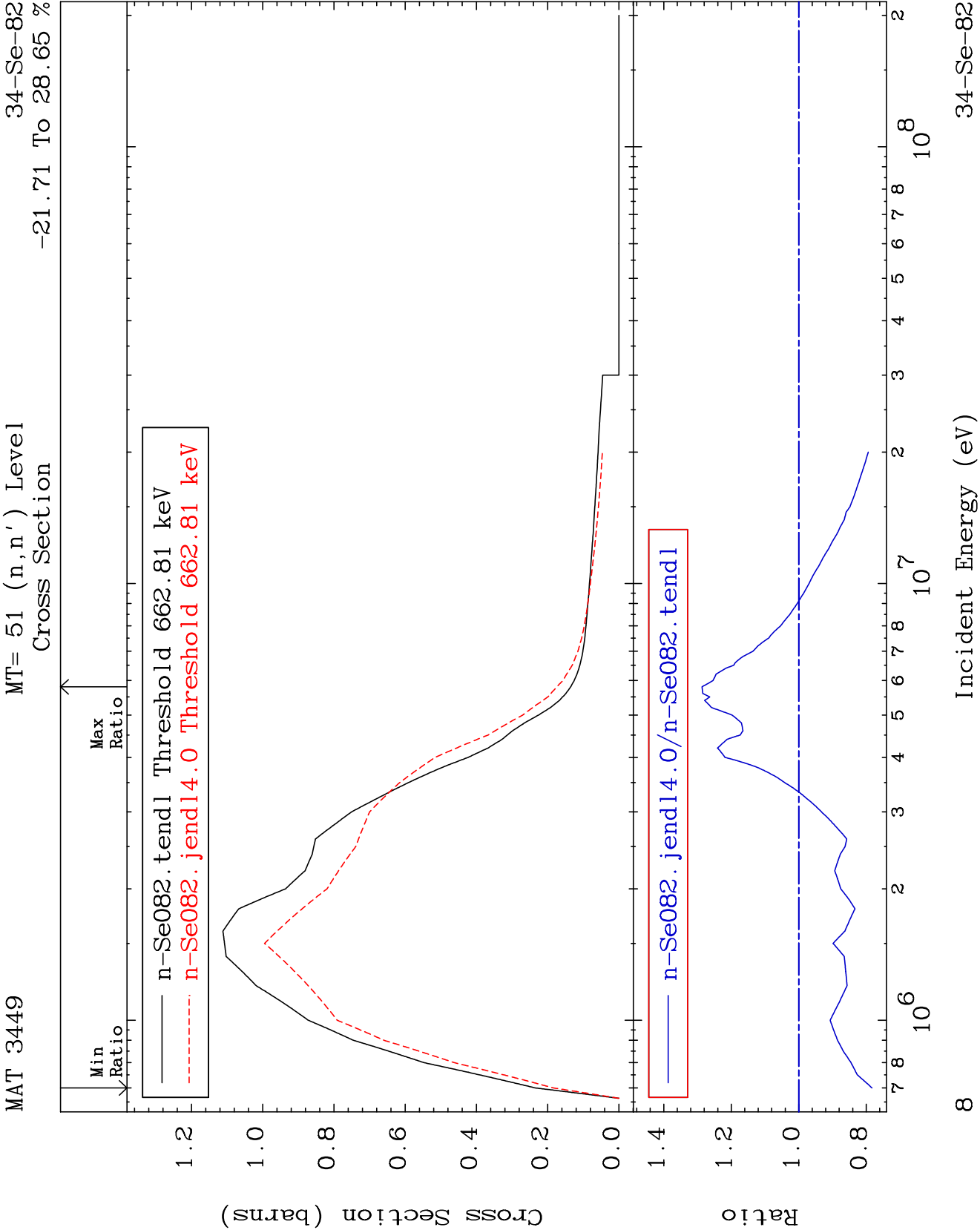
$^{34}\text{Se-82}$
-75.69 To 4.627 %



Incident Energy (eV)

$^{34}\text{Se-82}$





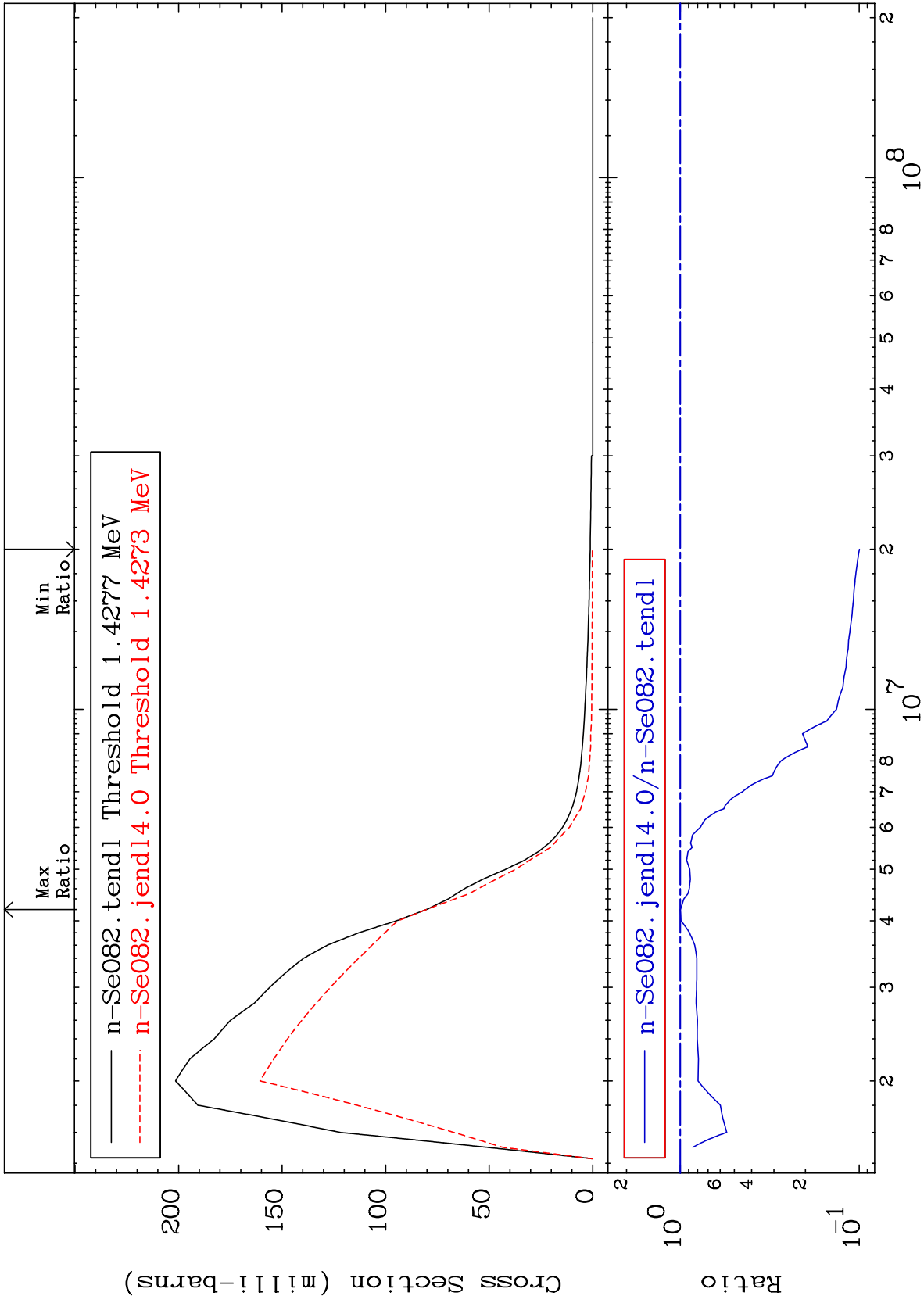
MAT 3449

MT= 52 (n,n') Level

³⁴Se-82

-90.03 To 0.033 %

Cross Section



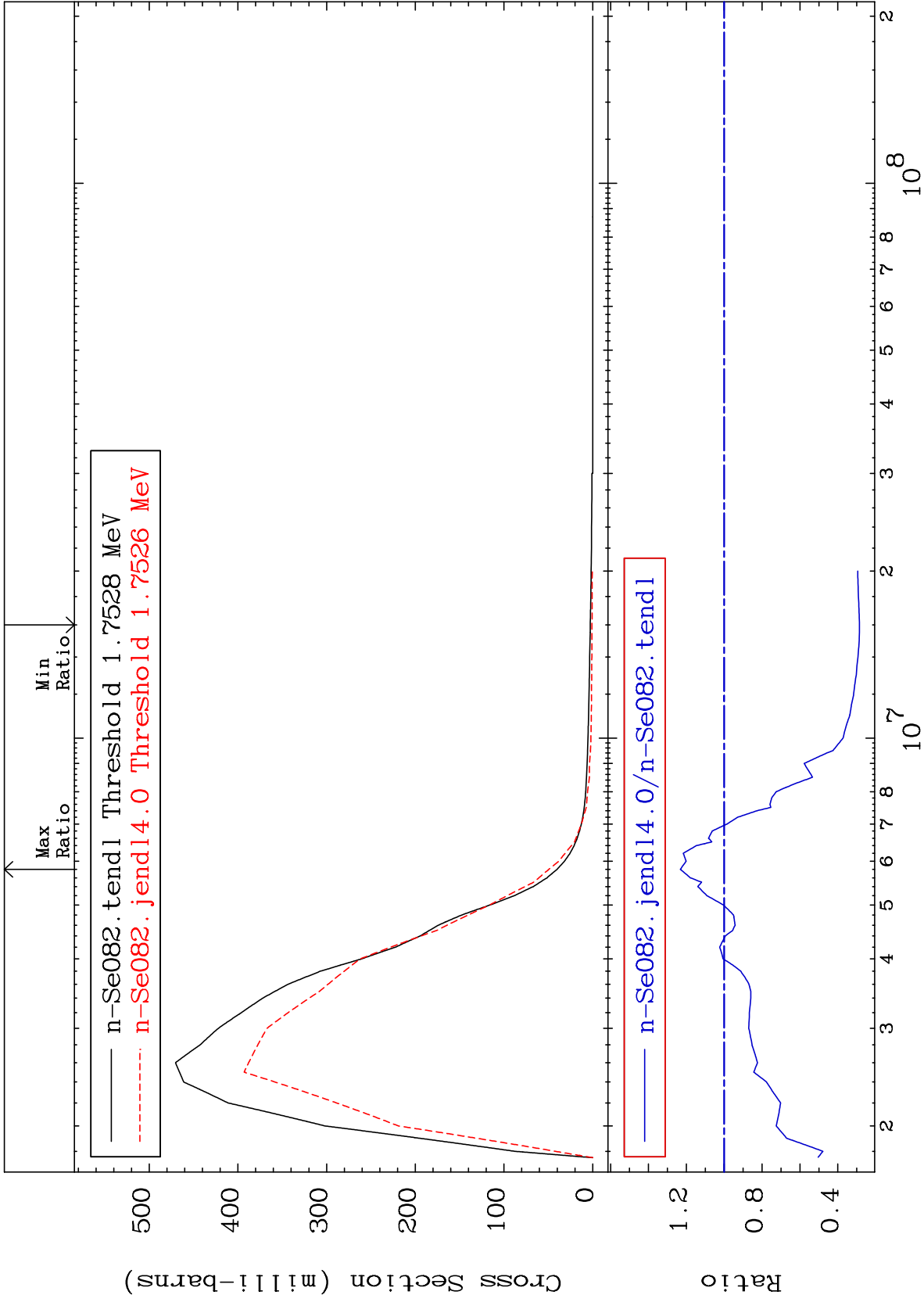
MAT 3449

MT= 53 (n,n') Level

³⁴Se-82

-71.41 To 23.15 %

Cross Section



10

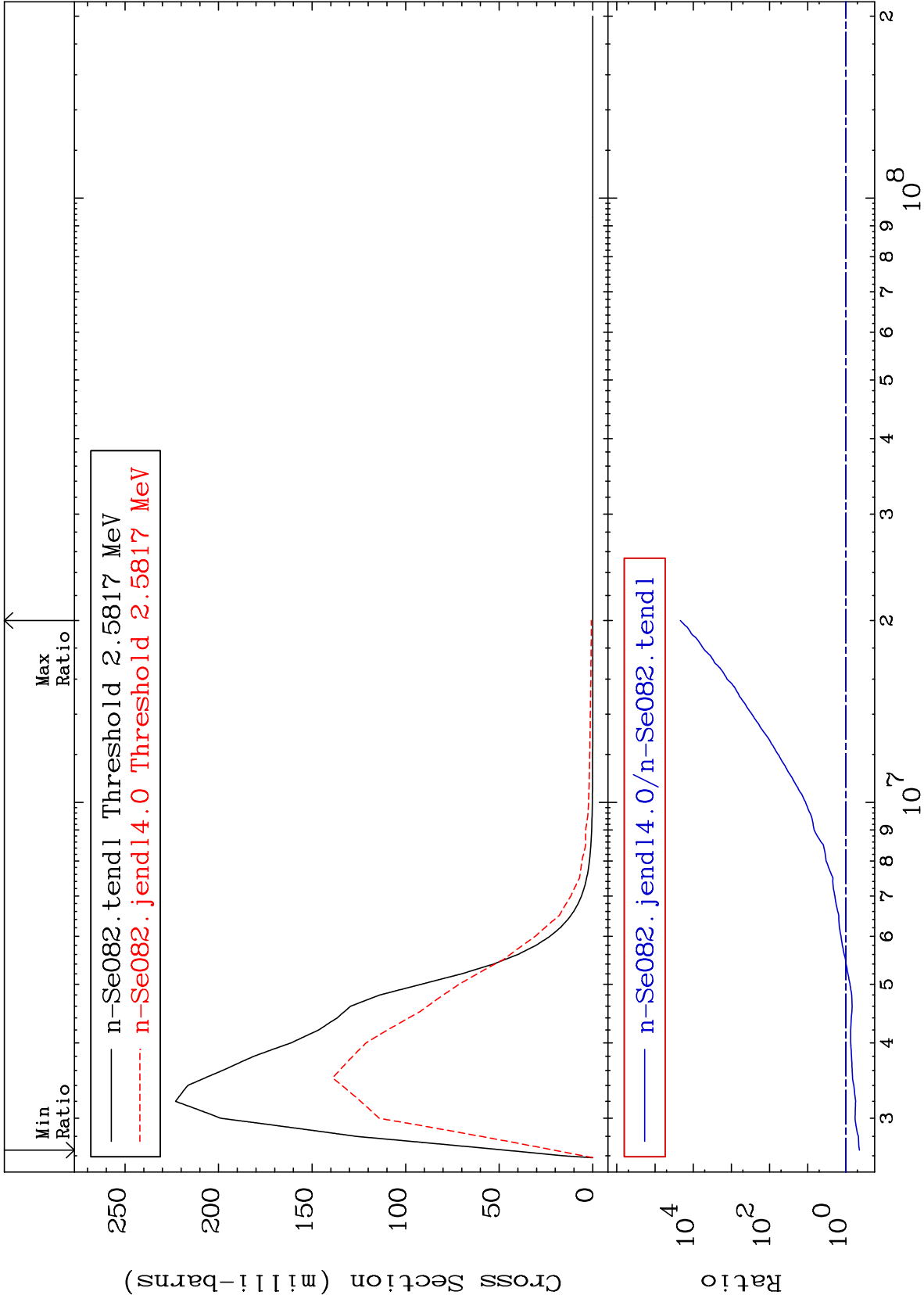
Incident Energy (eV)

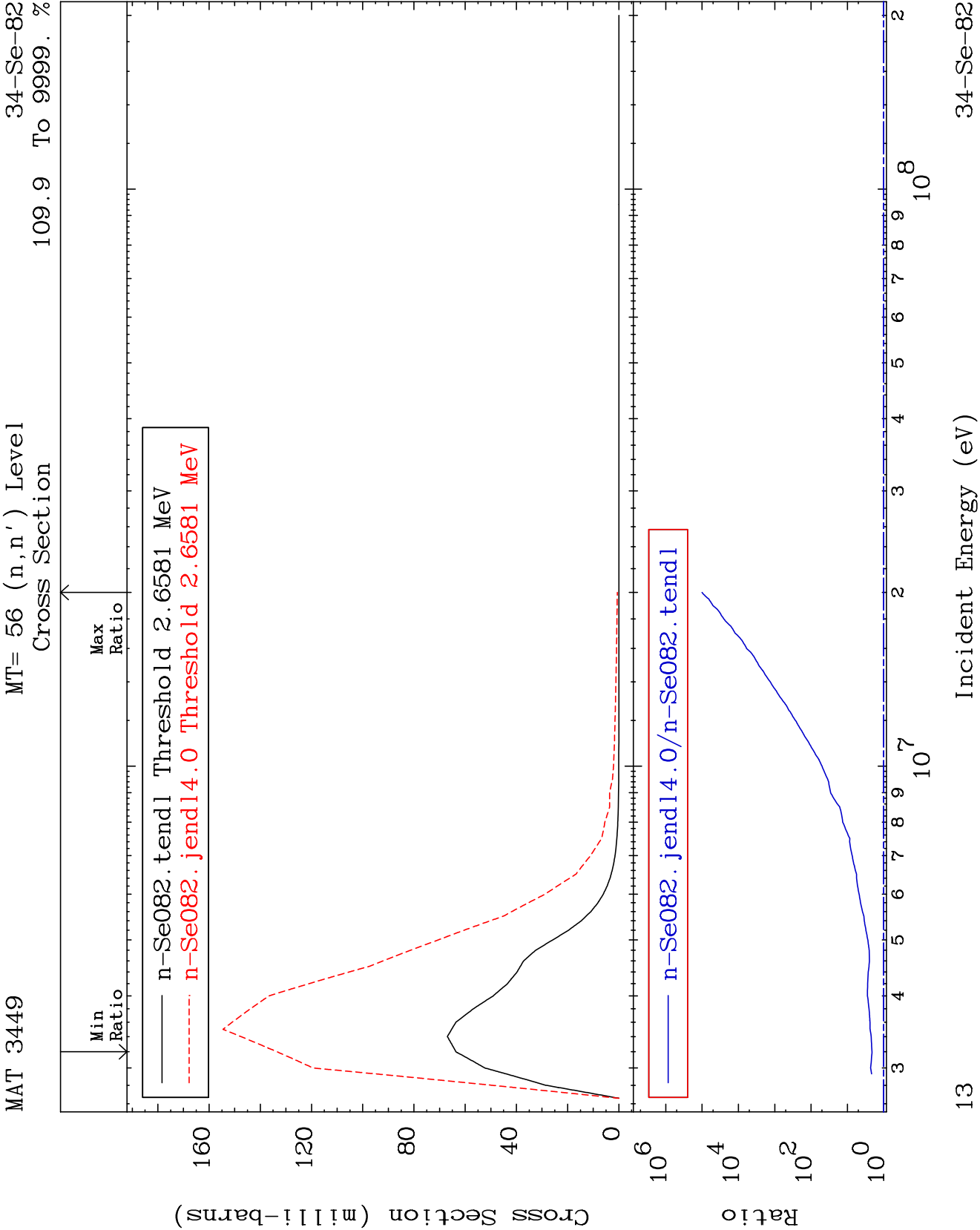
³⁴Se-82

MAT 3449

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

34-Se-82
-55.86 To 9999. %

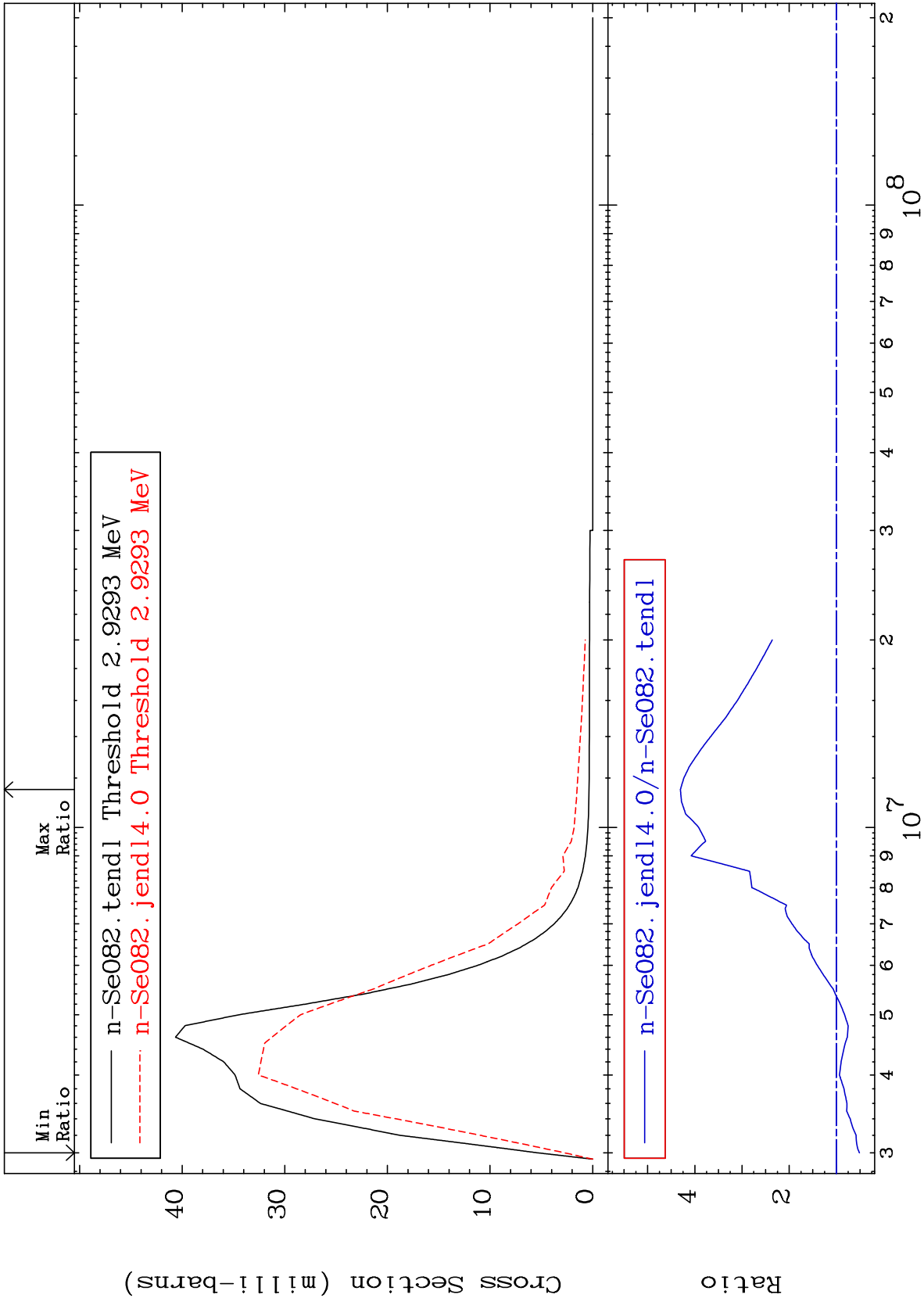




MAT 3449

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

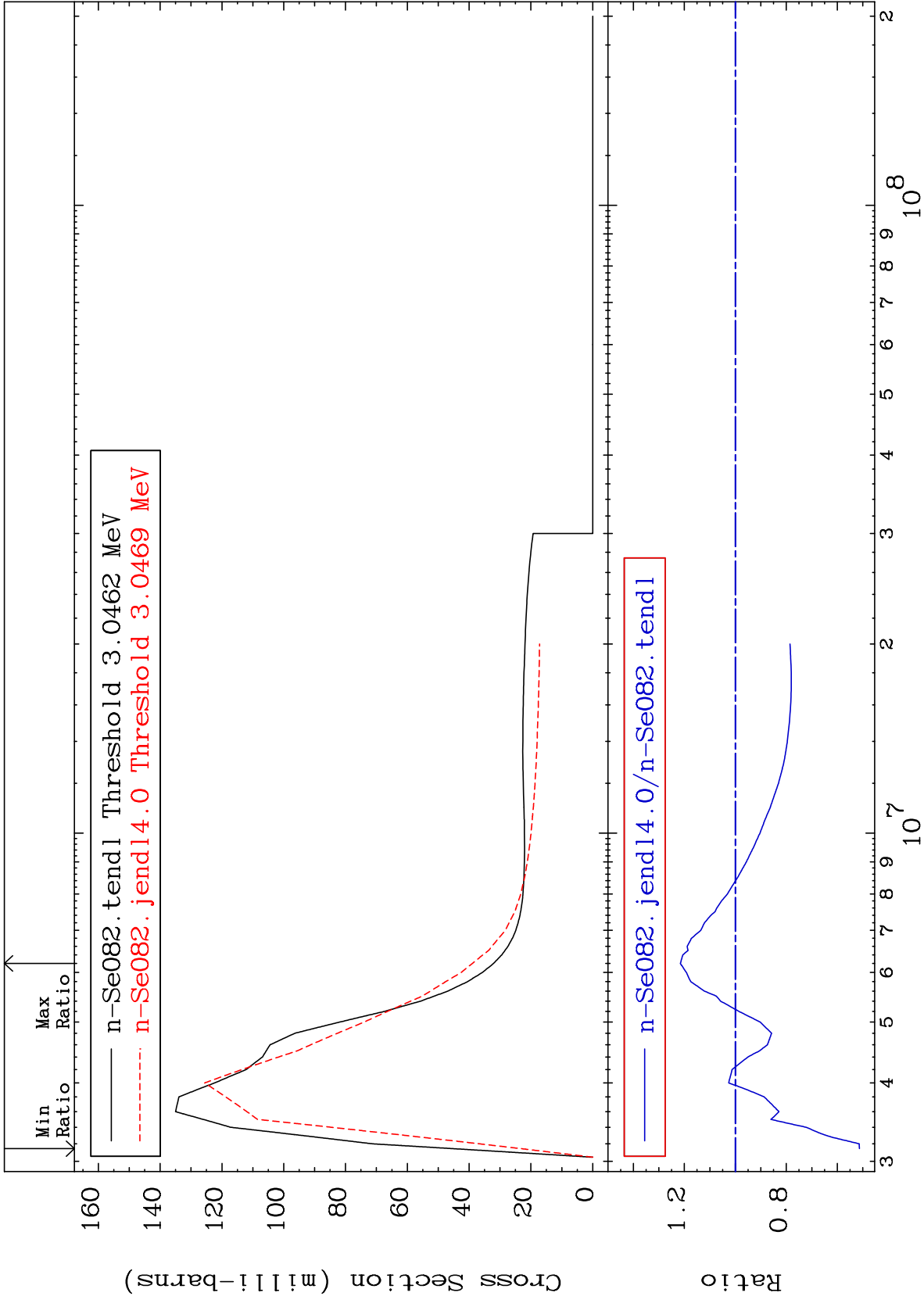
34-Se-82
-48.86 To 330.6 %



MAT 3449

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

34-Se-82
-48.70 To 21.57 %



15

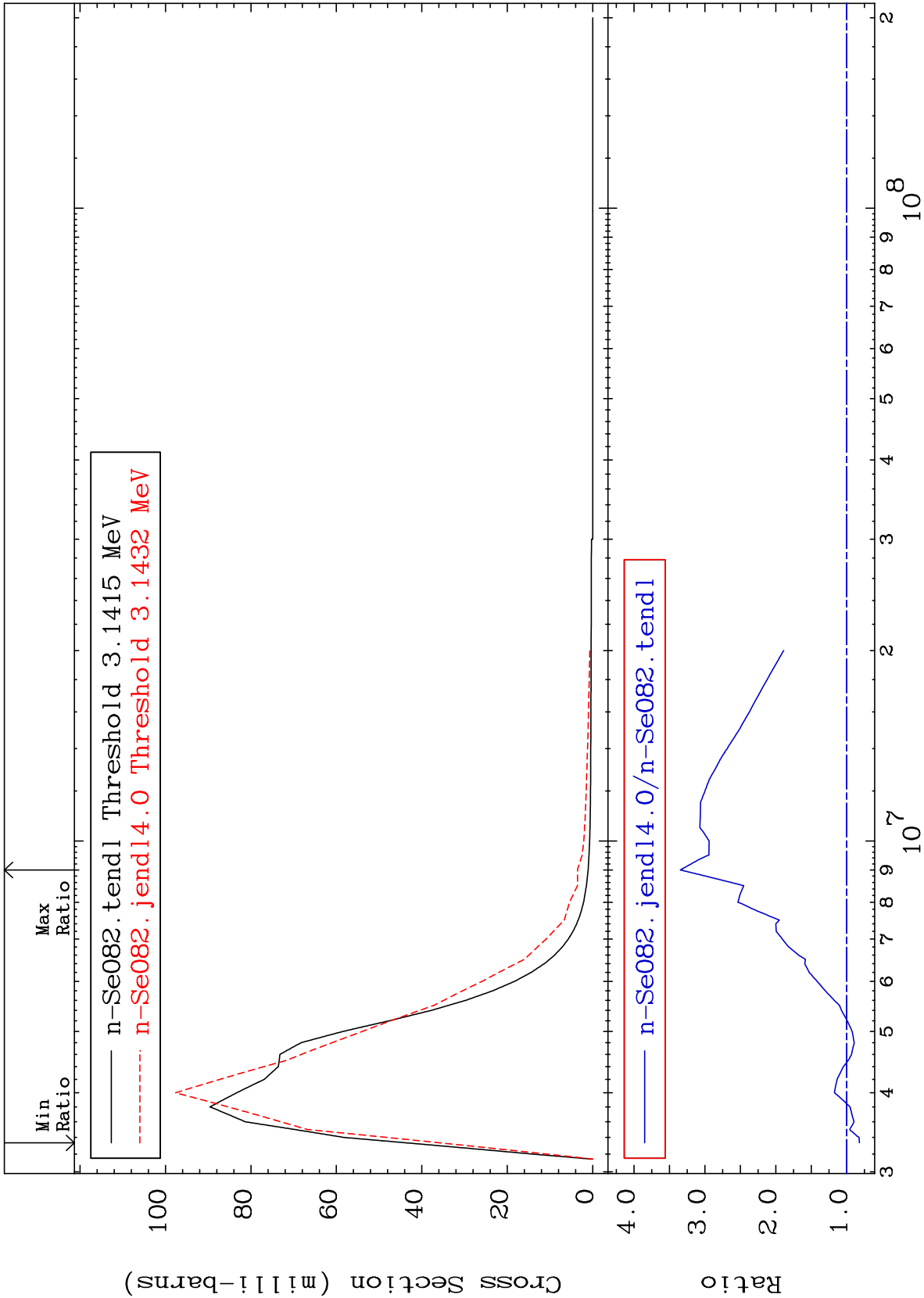
Incident Energy (eV)

34-Se-82

MAT 3449

MT= 59 (n,n') Level
Cross Section

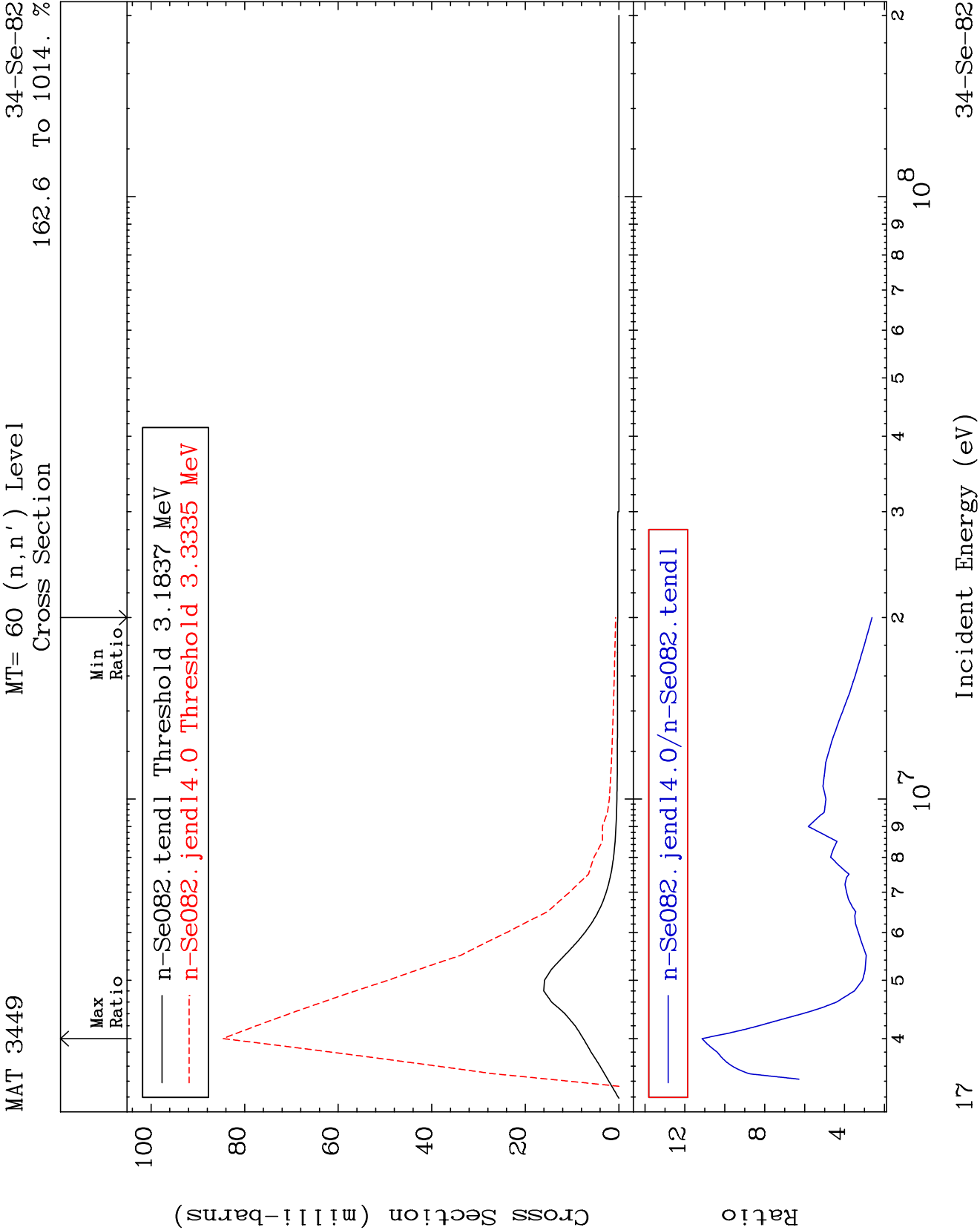
34-Se-82
-18.01 To 234.5 %



16

Incident Energy (eV)

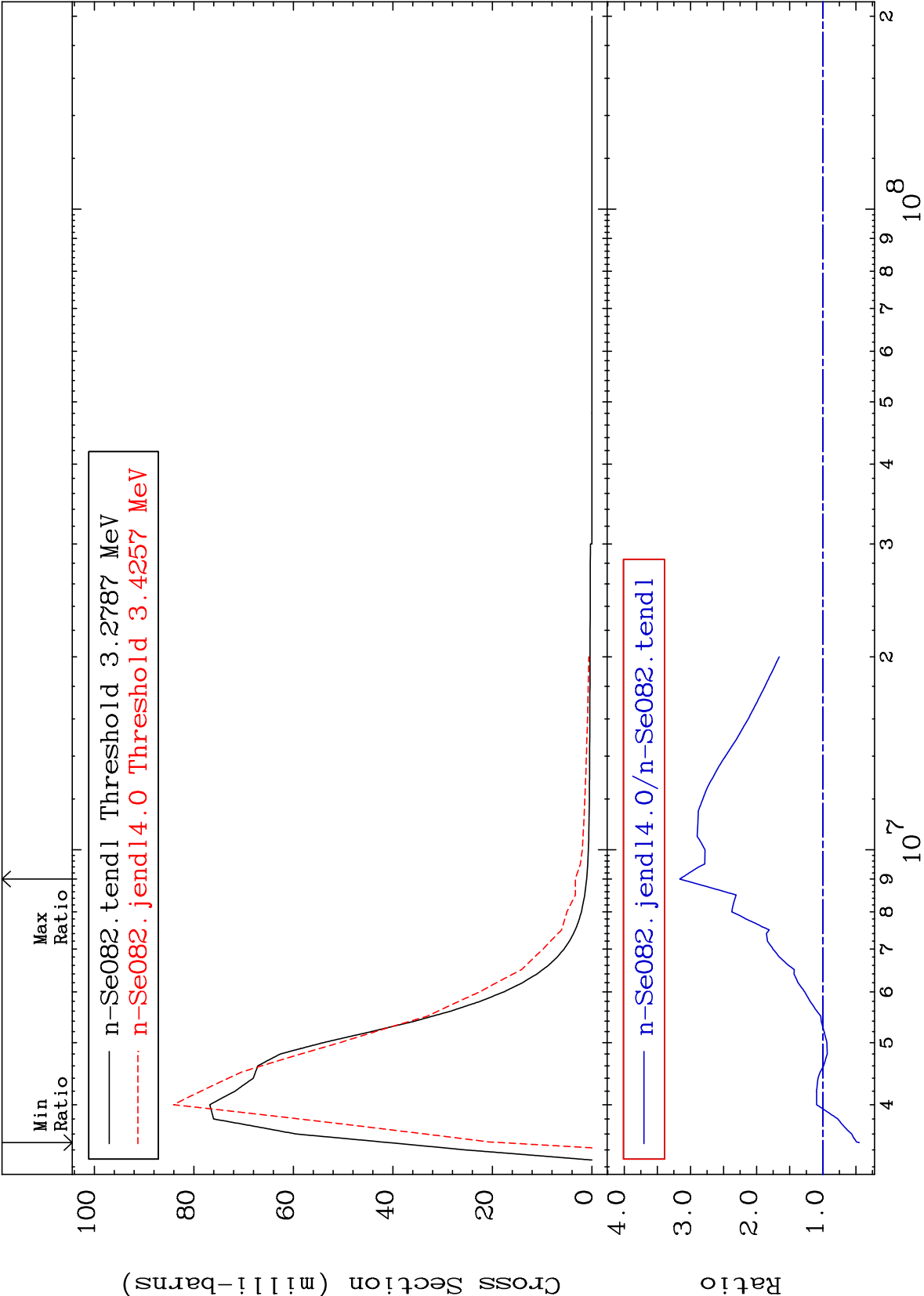
34-Se-82



MAT 3449

MT= 61 (n,n') Level
Cross Section

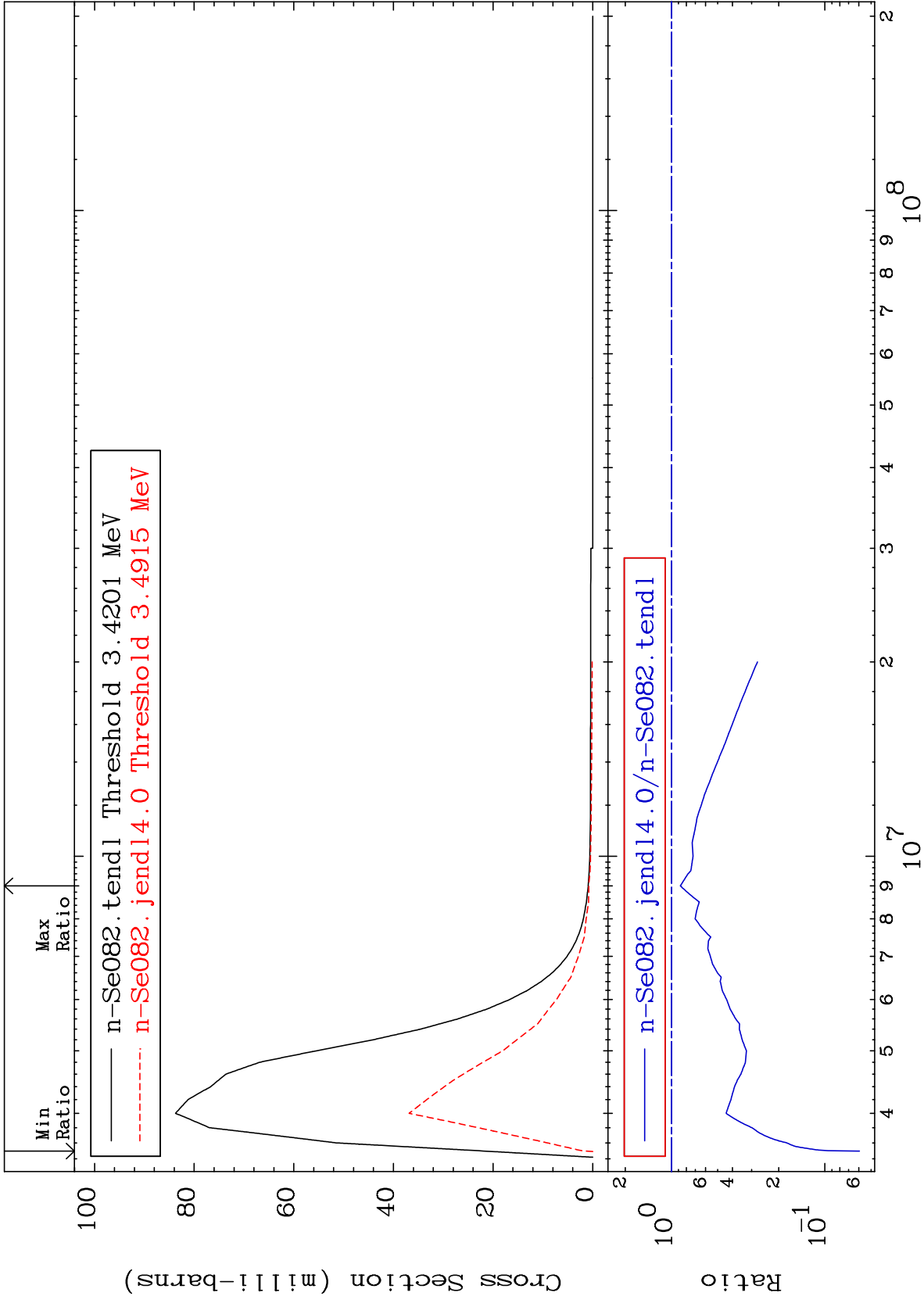
³⁴Se-82
-55.04 To 216.2 %



MAT 3449

MT= 62 (n,n') Level
Cross Section

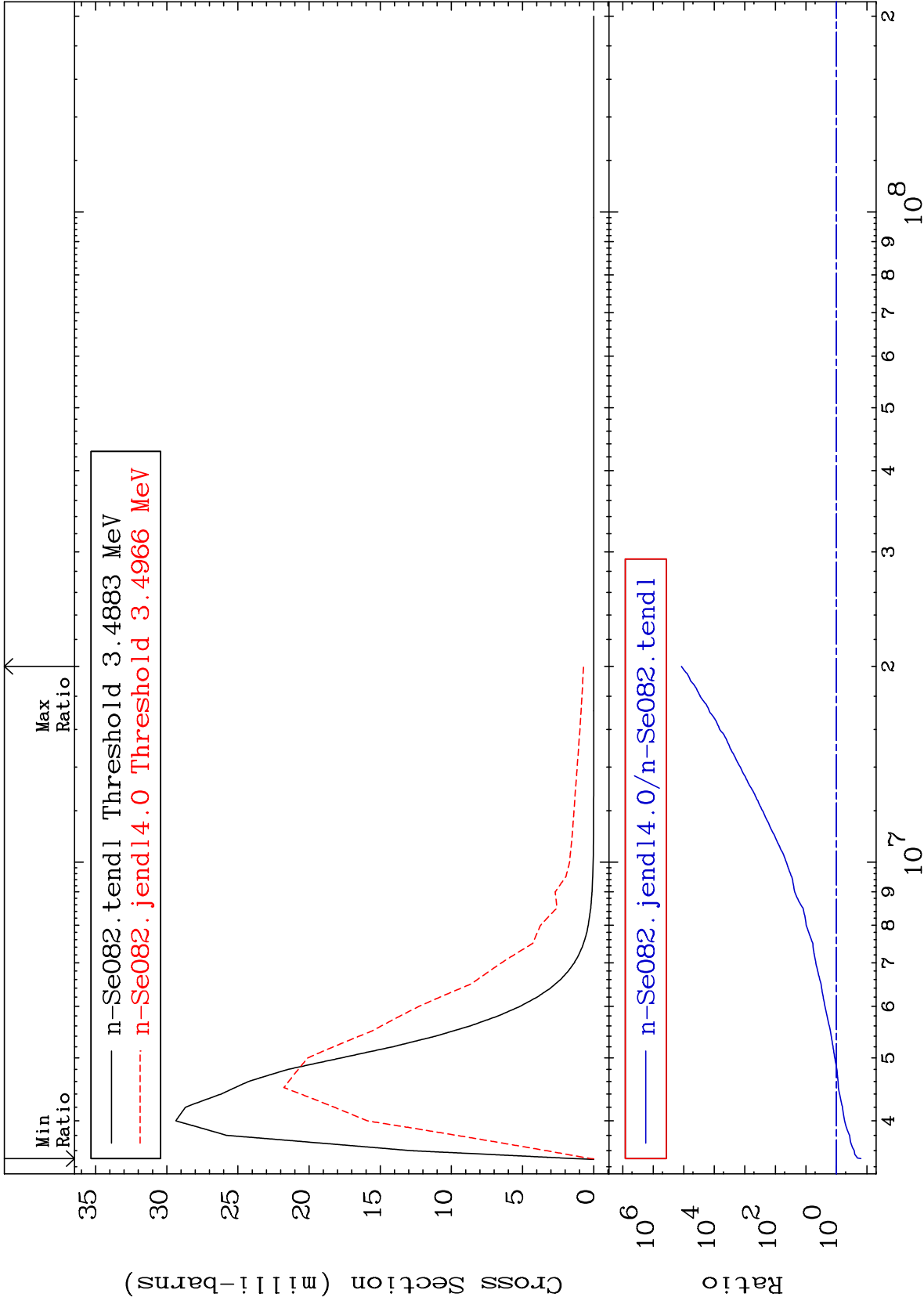
³⁴Se-82
-94.05 To -12.48%

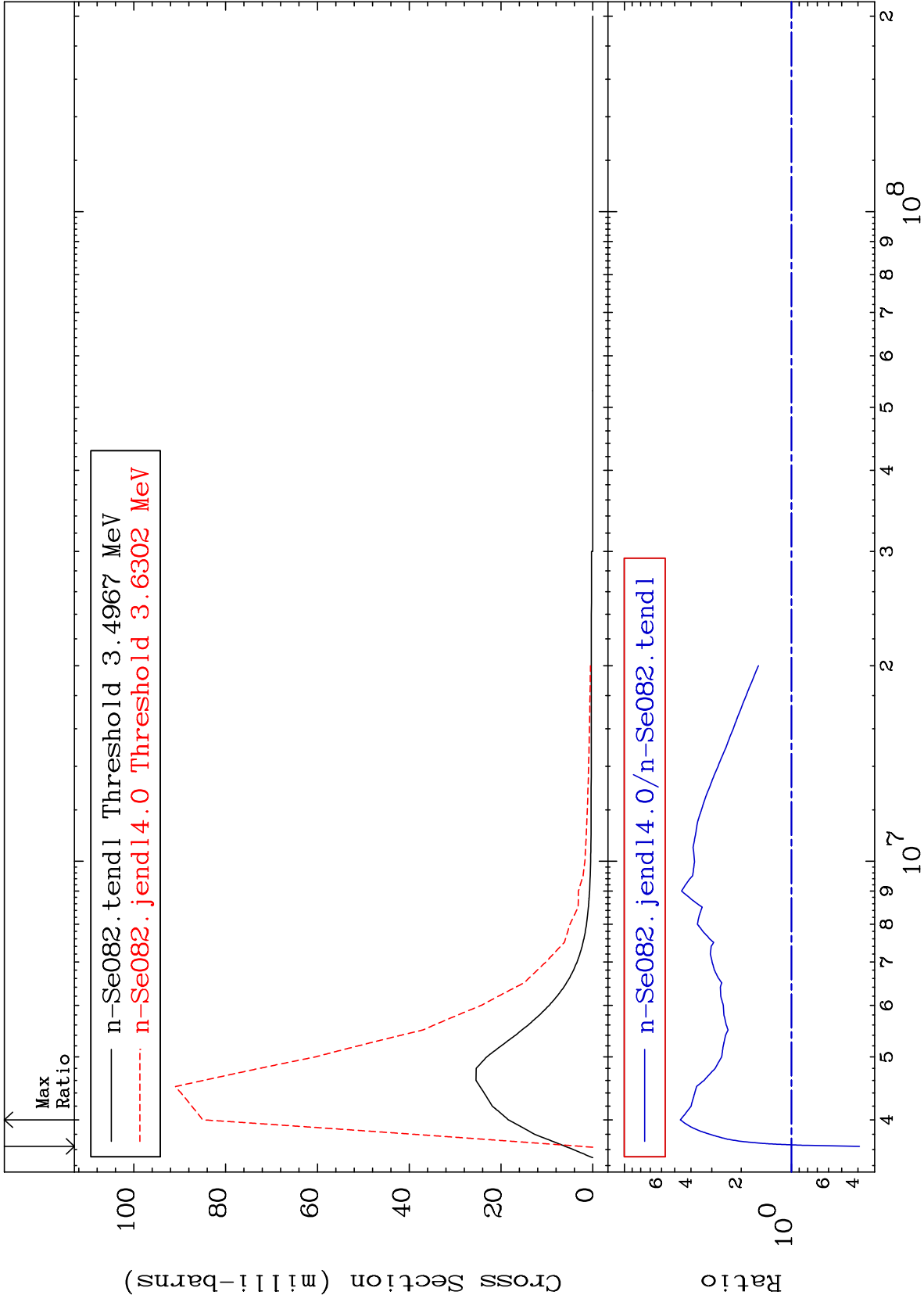


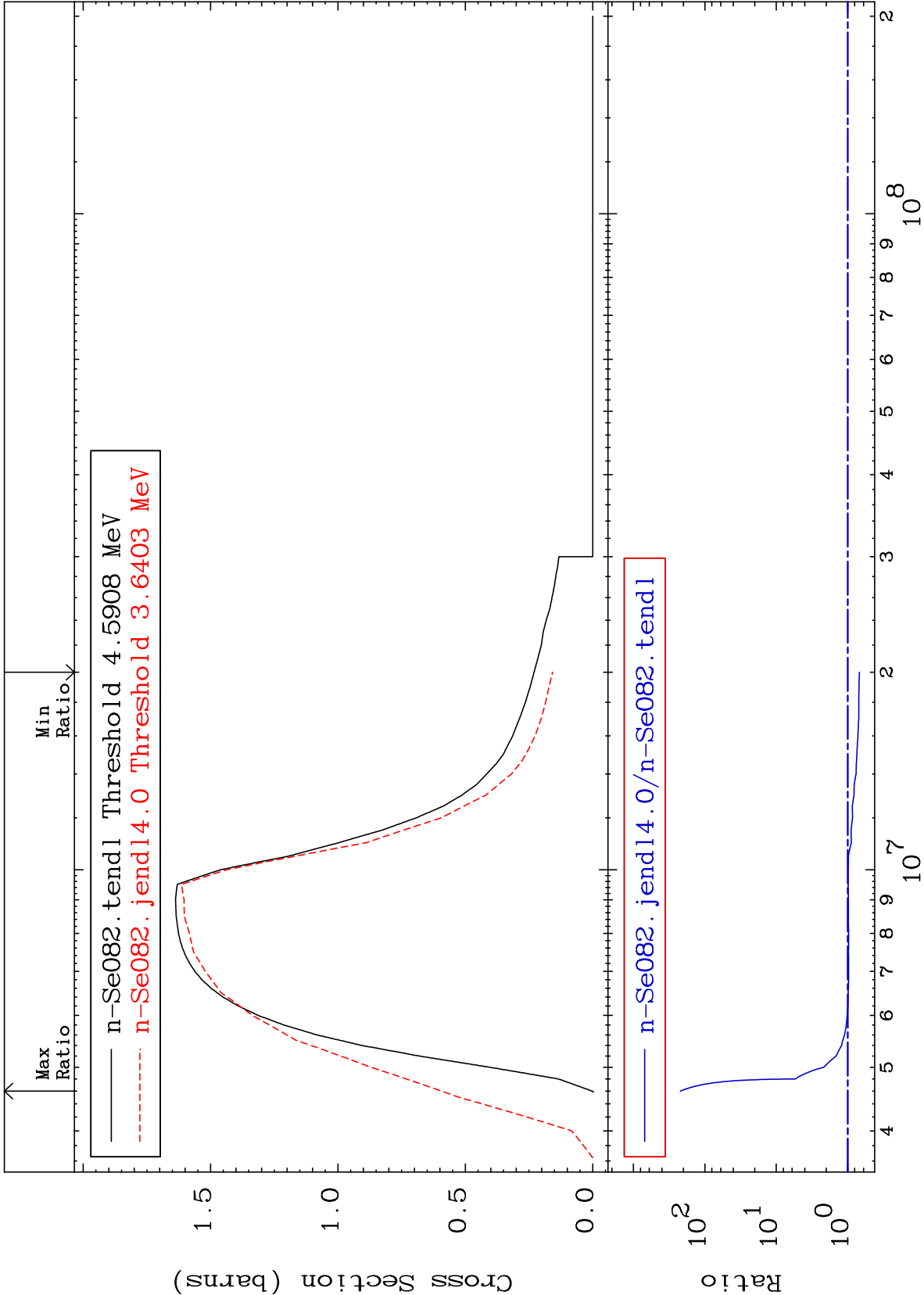
MAT 3449

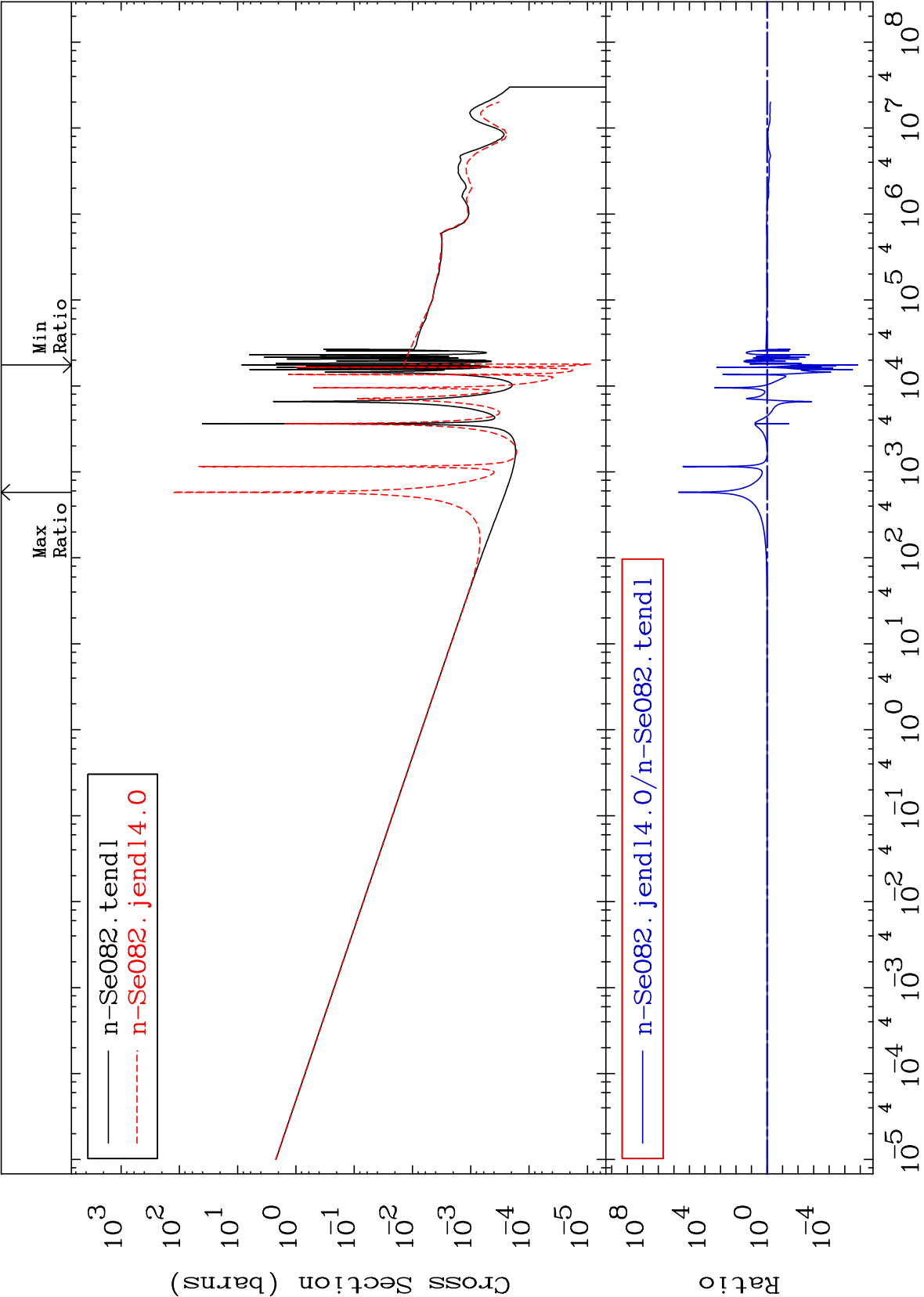
MT= 63 (n,n') Level
Cross Section

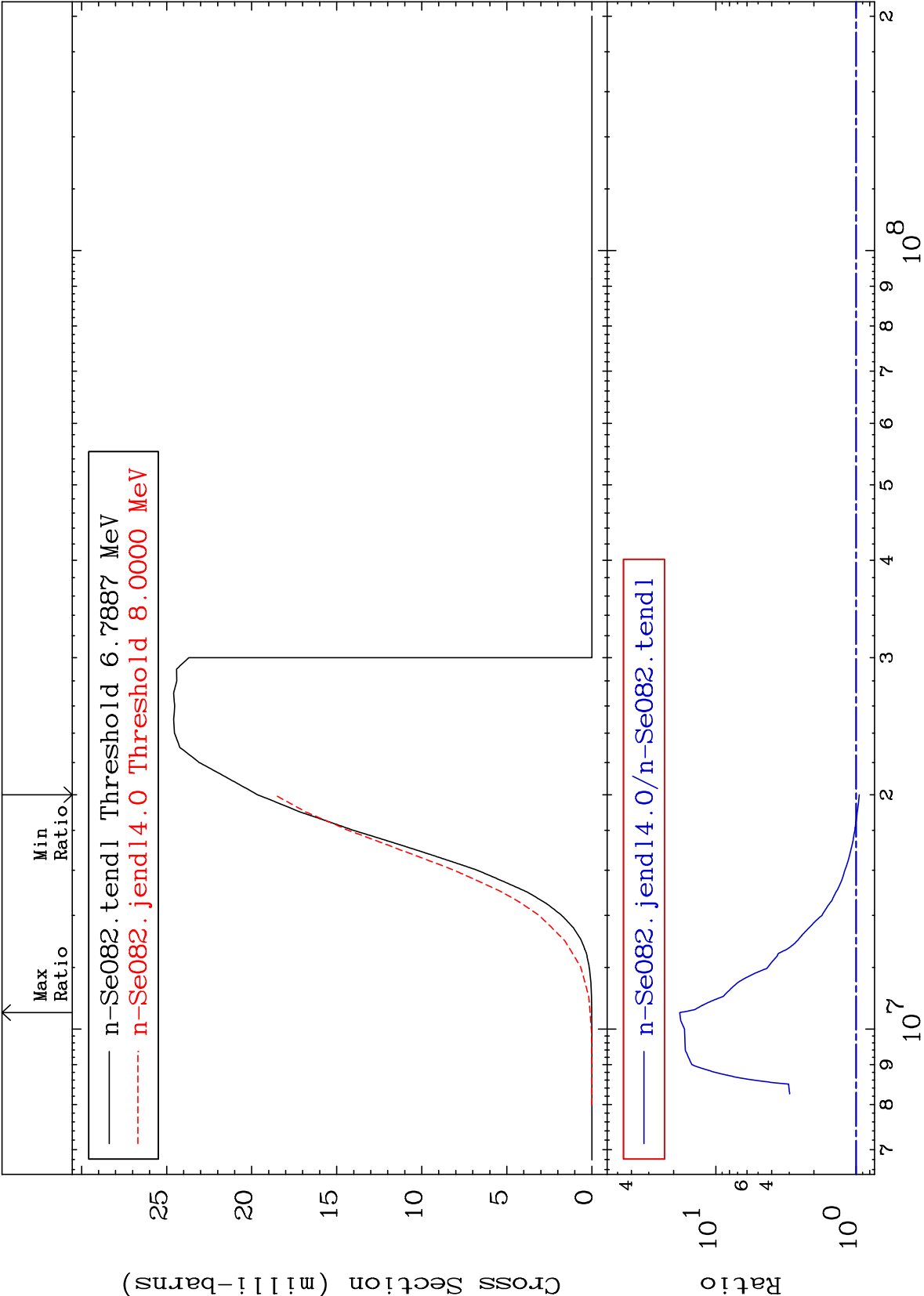
34-Se-82
-84.18 To 9999. %





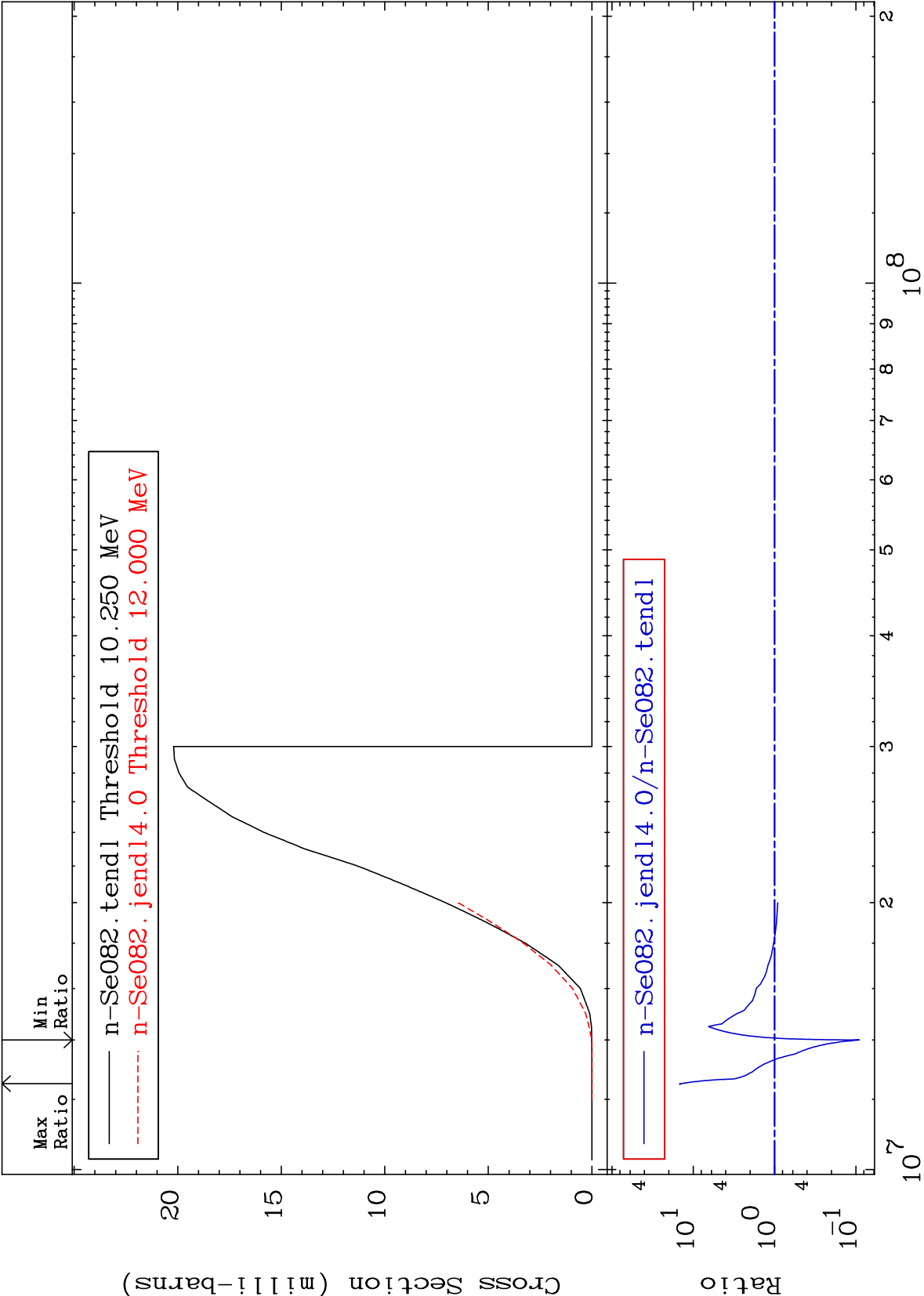


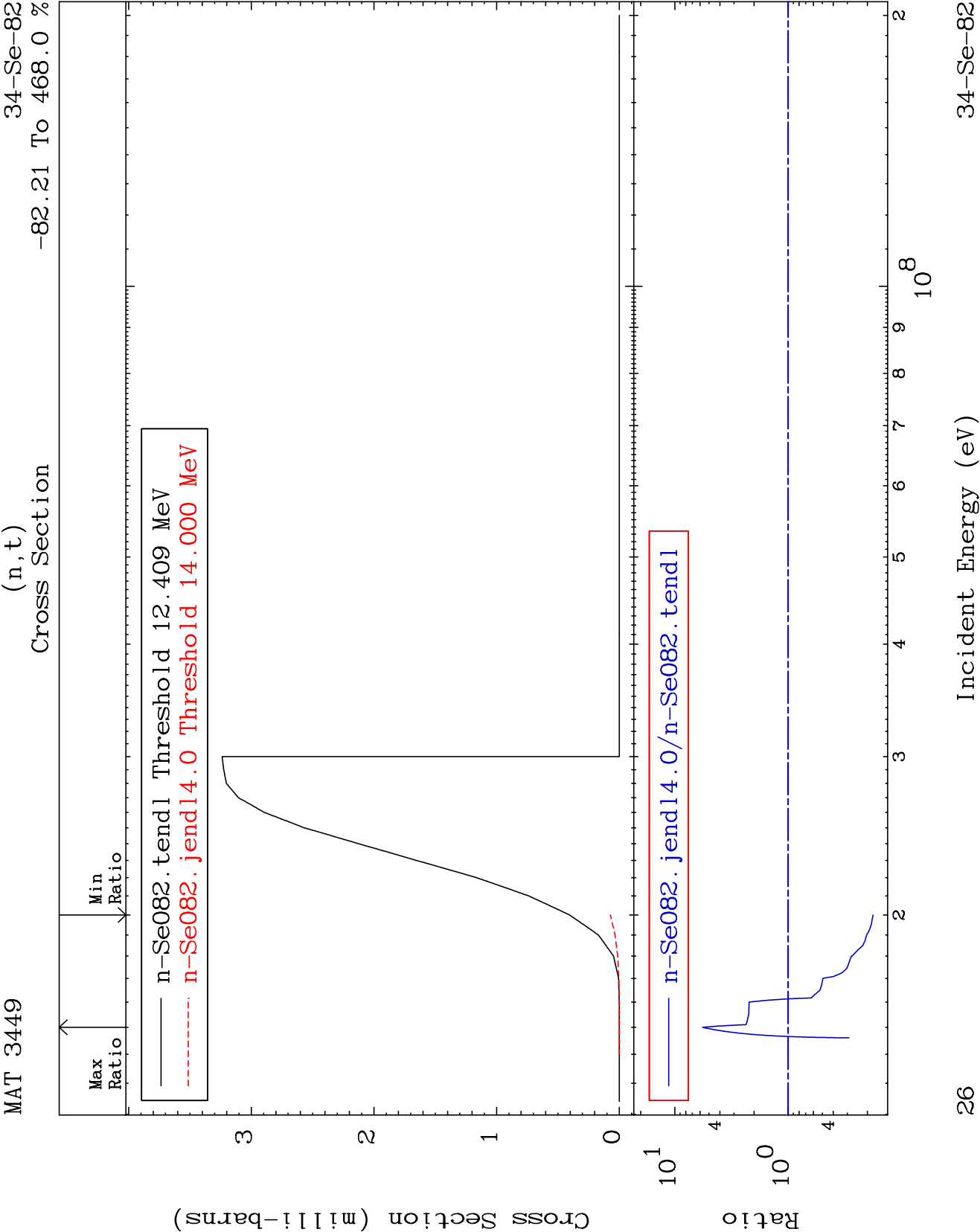


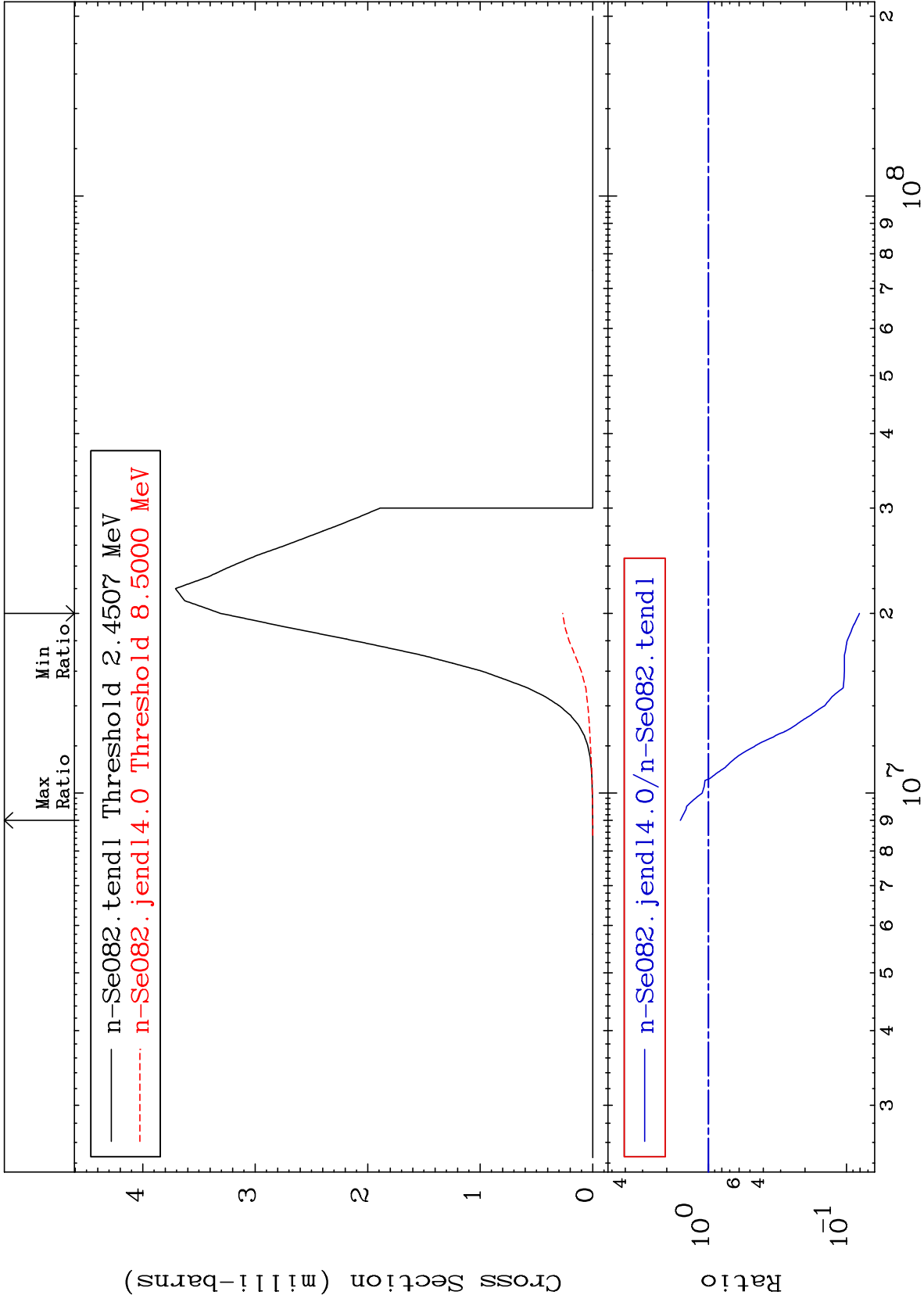


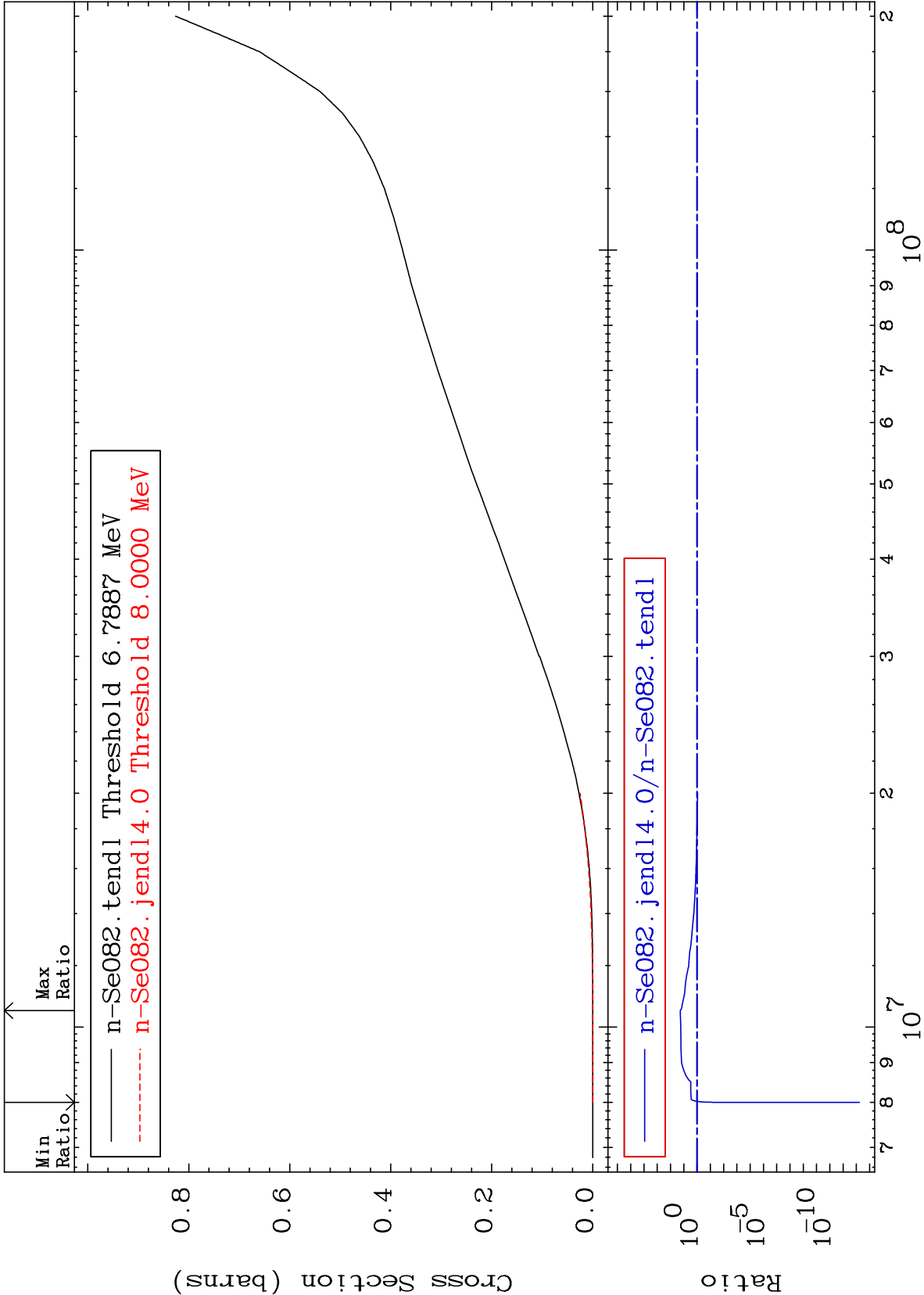
Cross Section

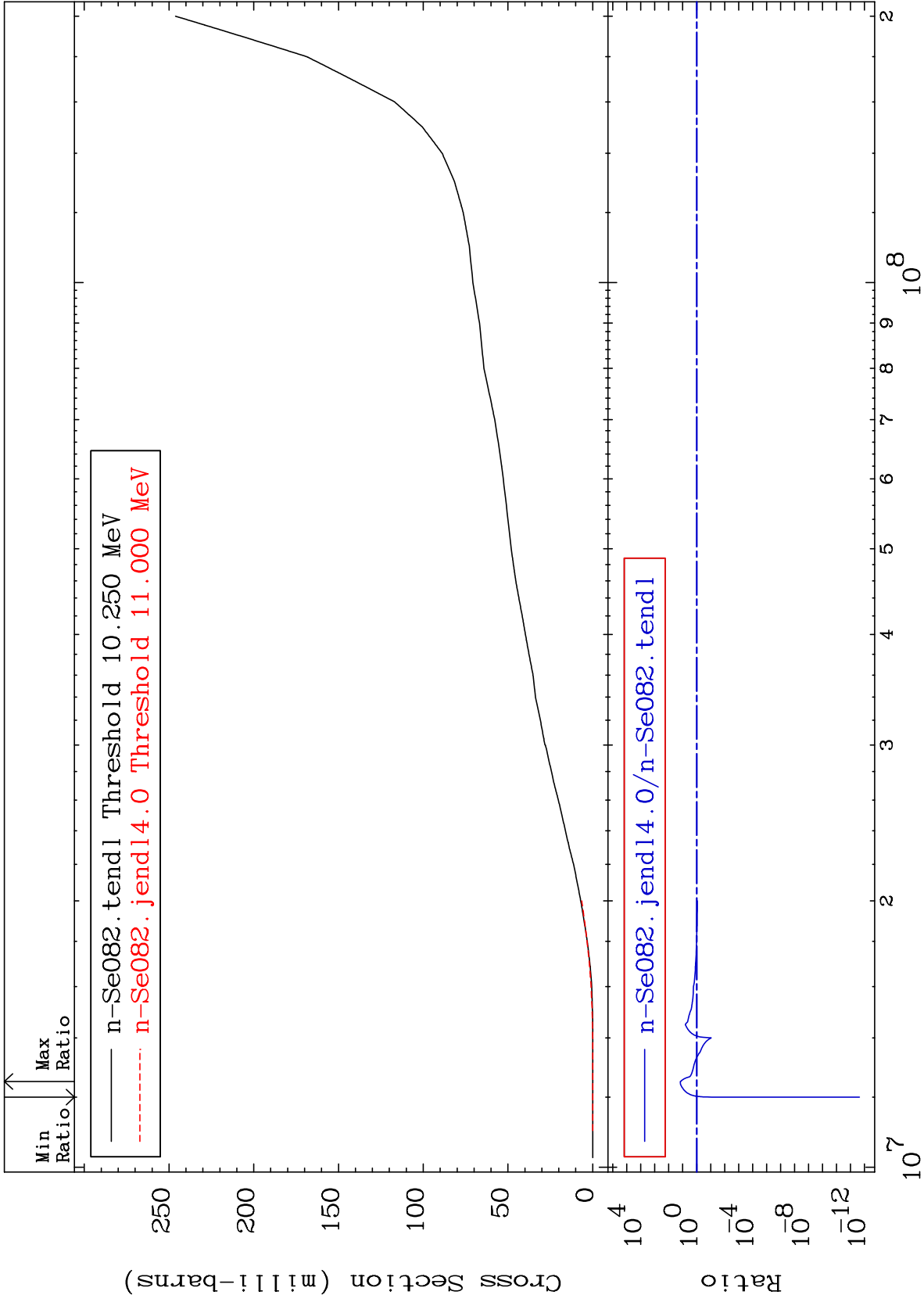
-90.90 To 1370. %

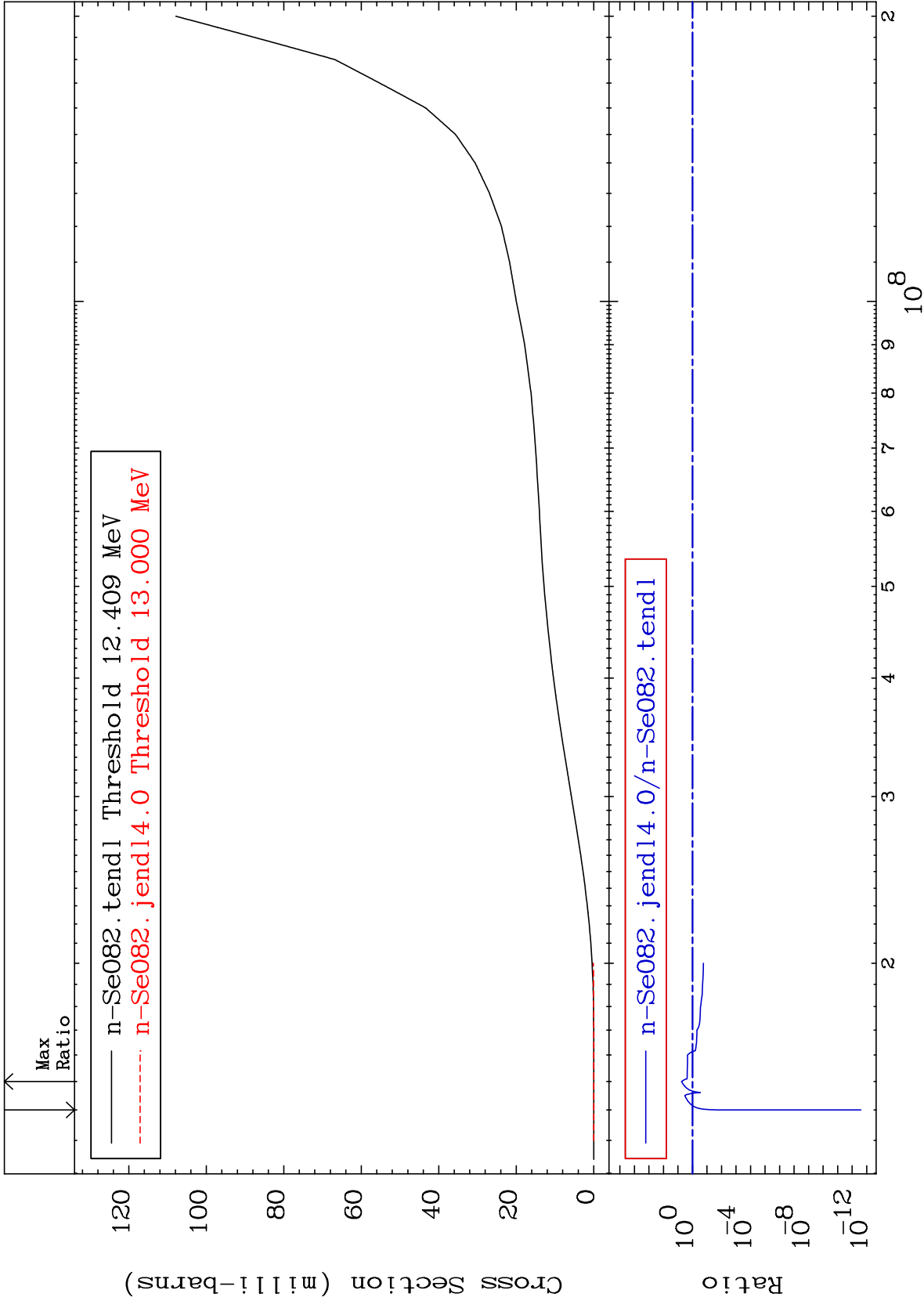


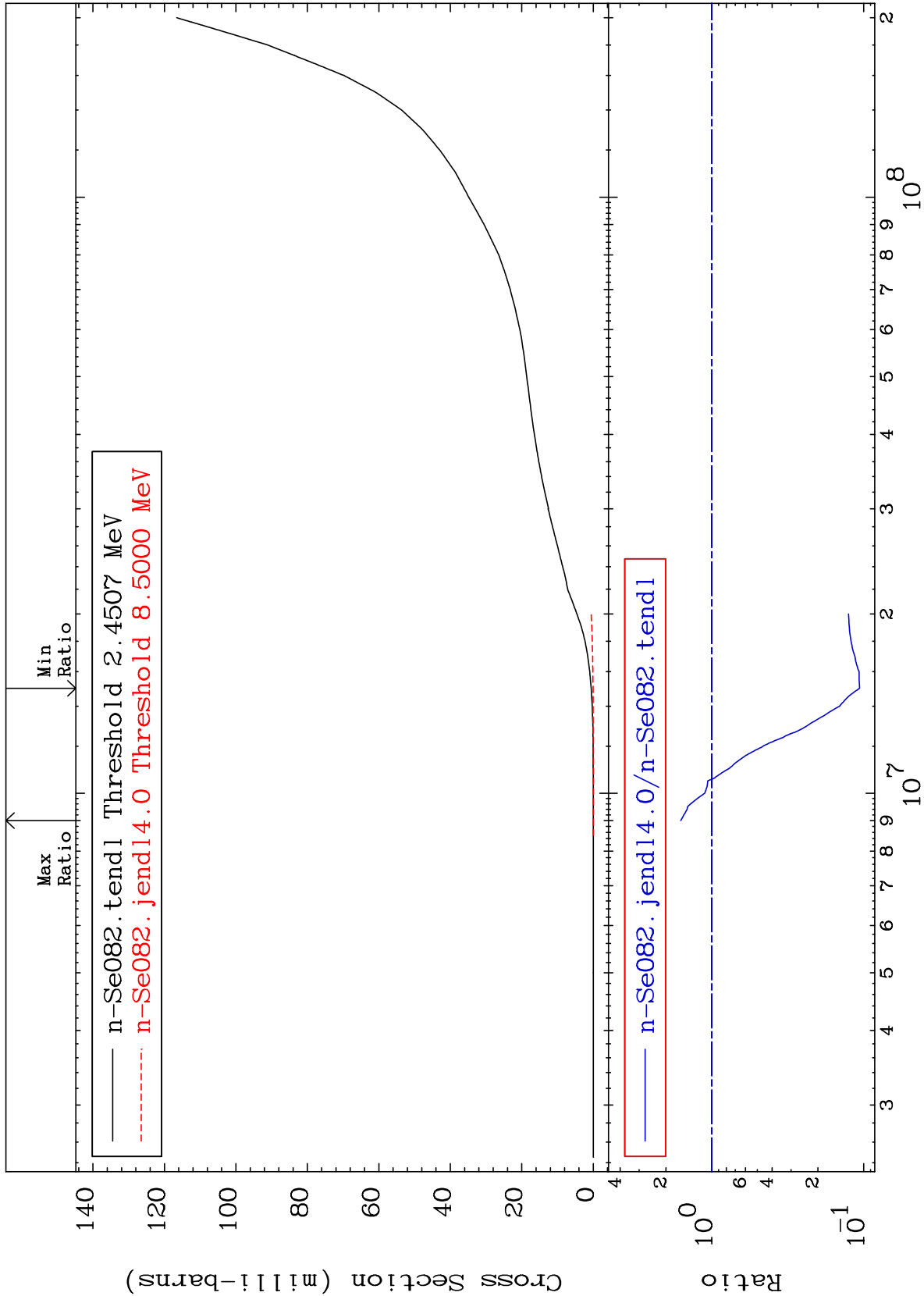


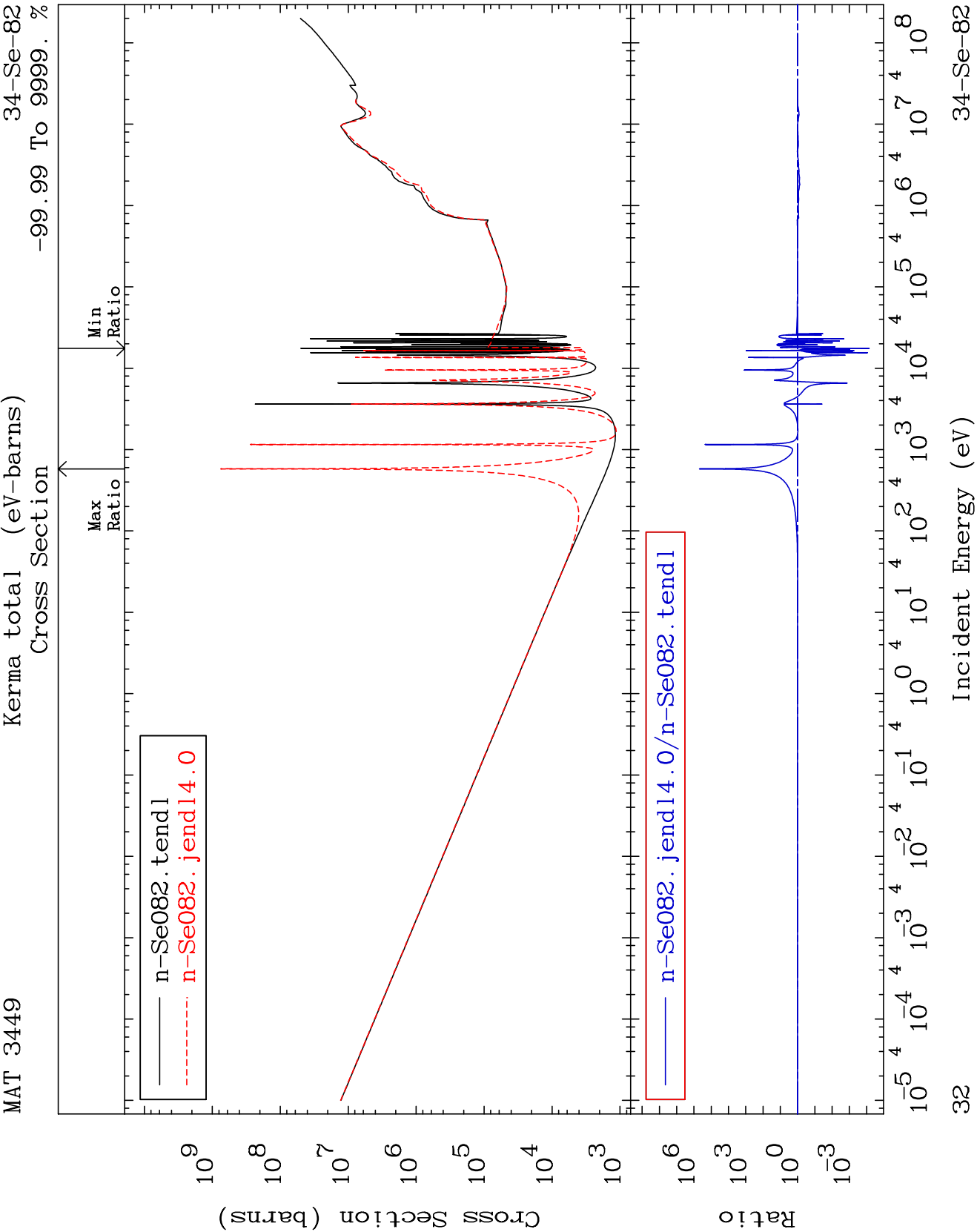


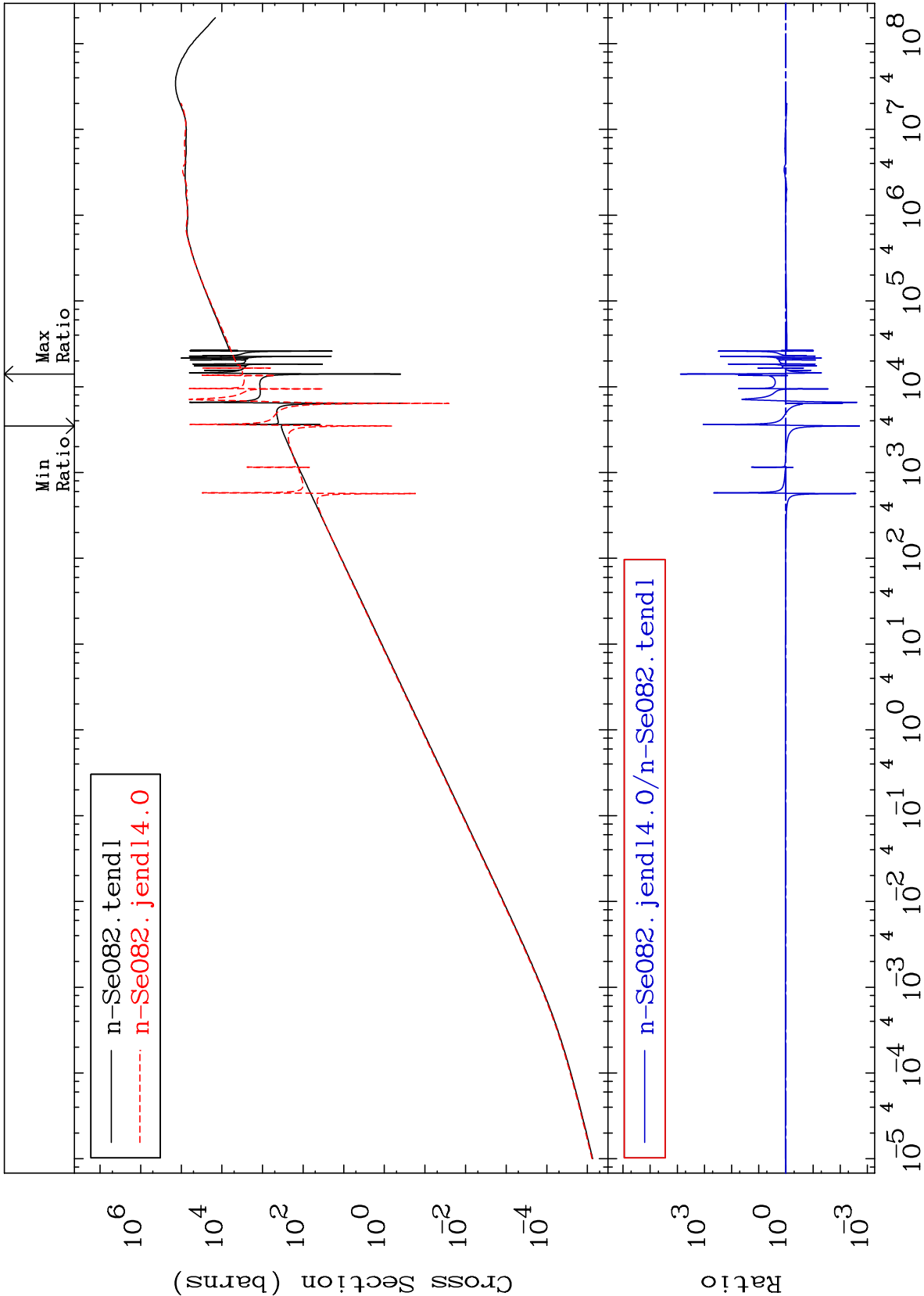






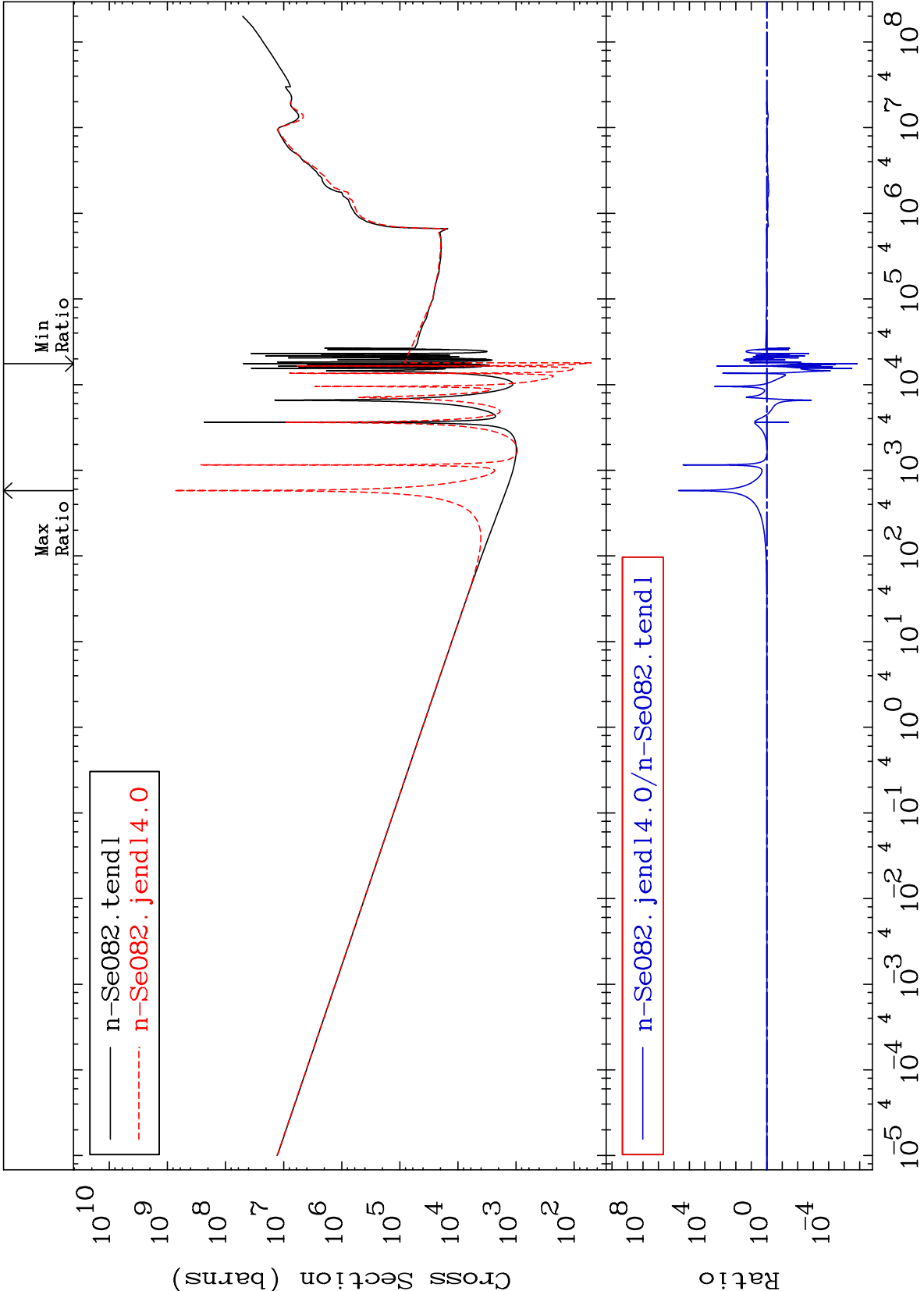


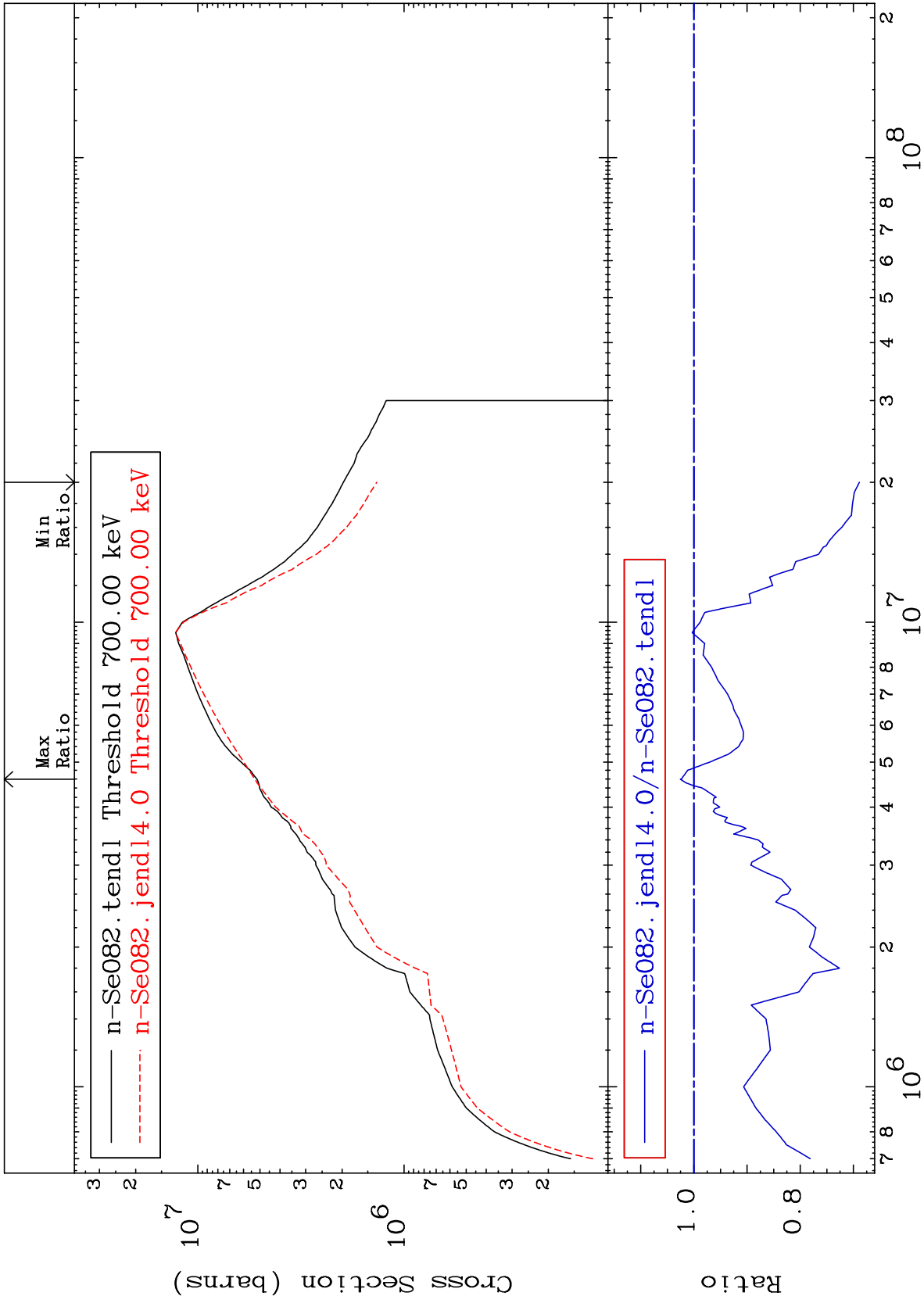


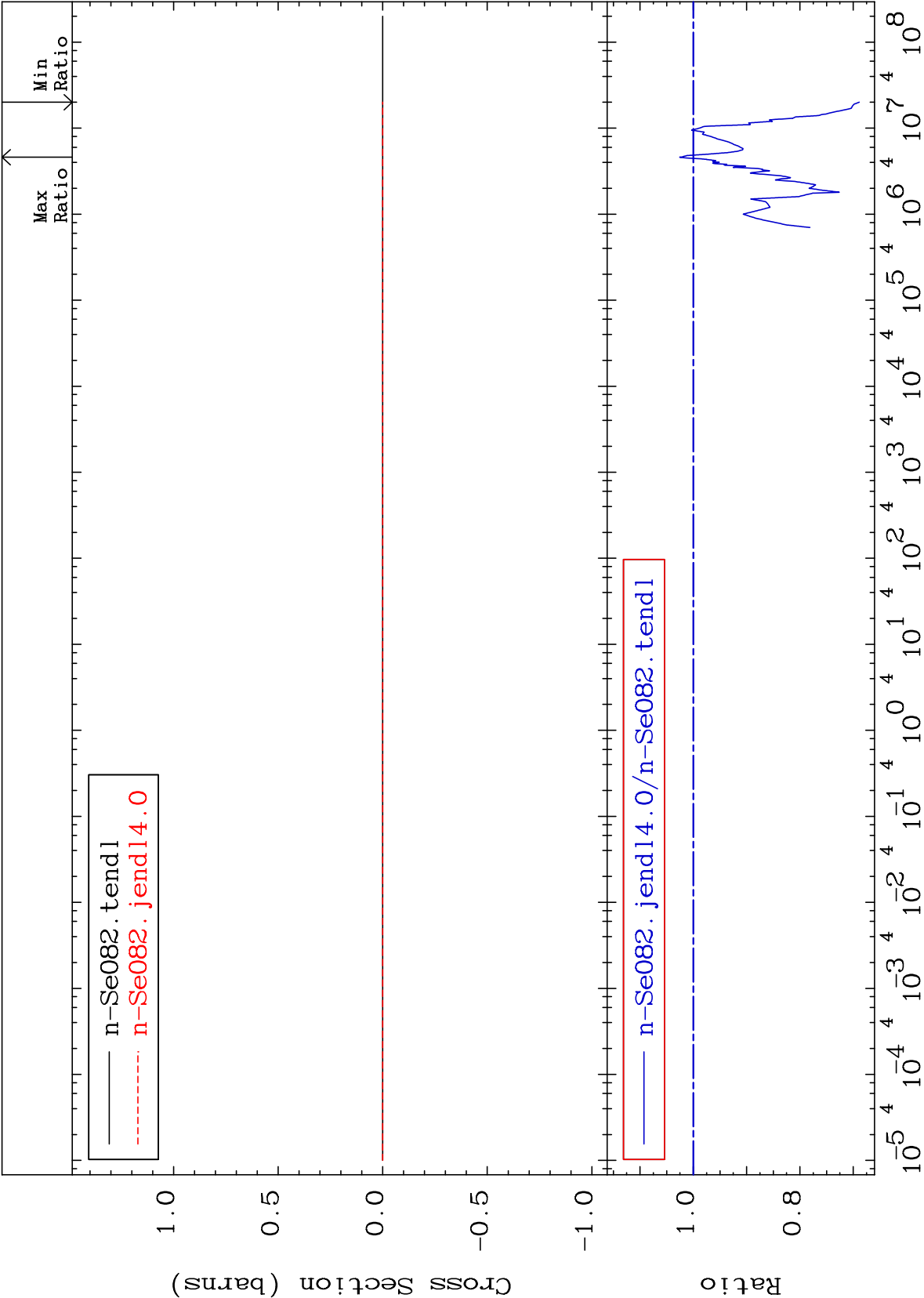


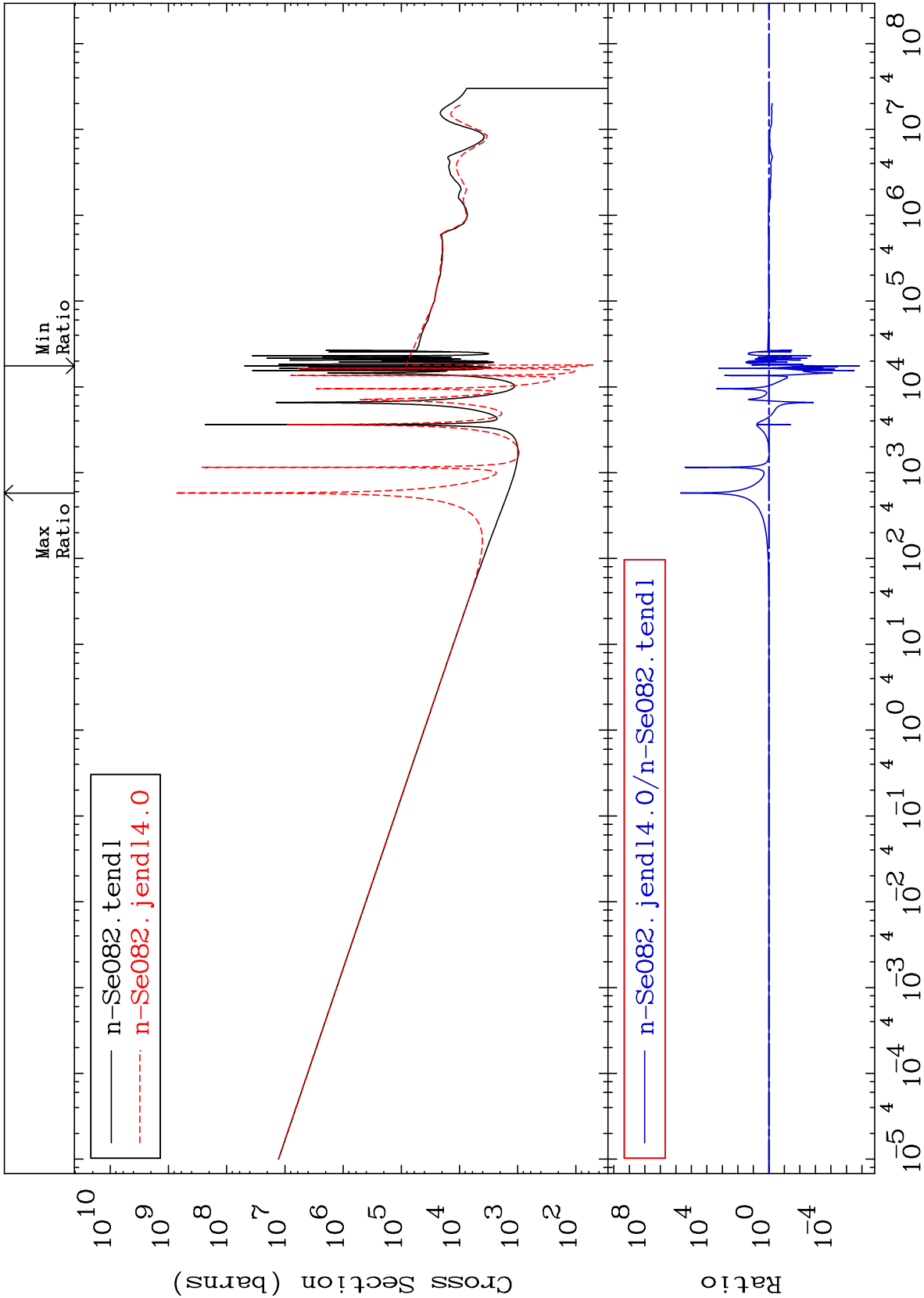
Cross Section

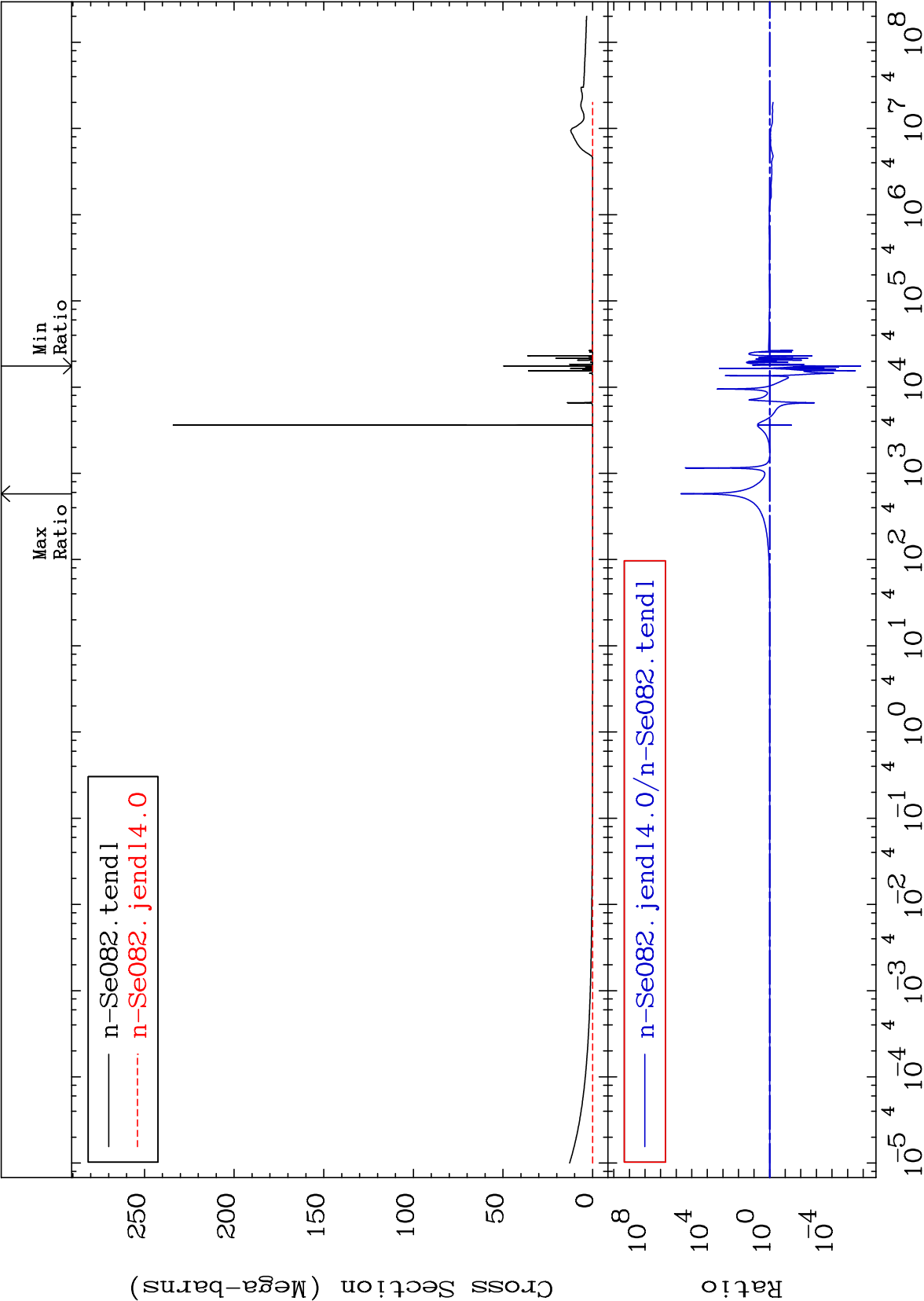
-100.0 To 9999. %





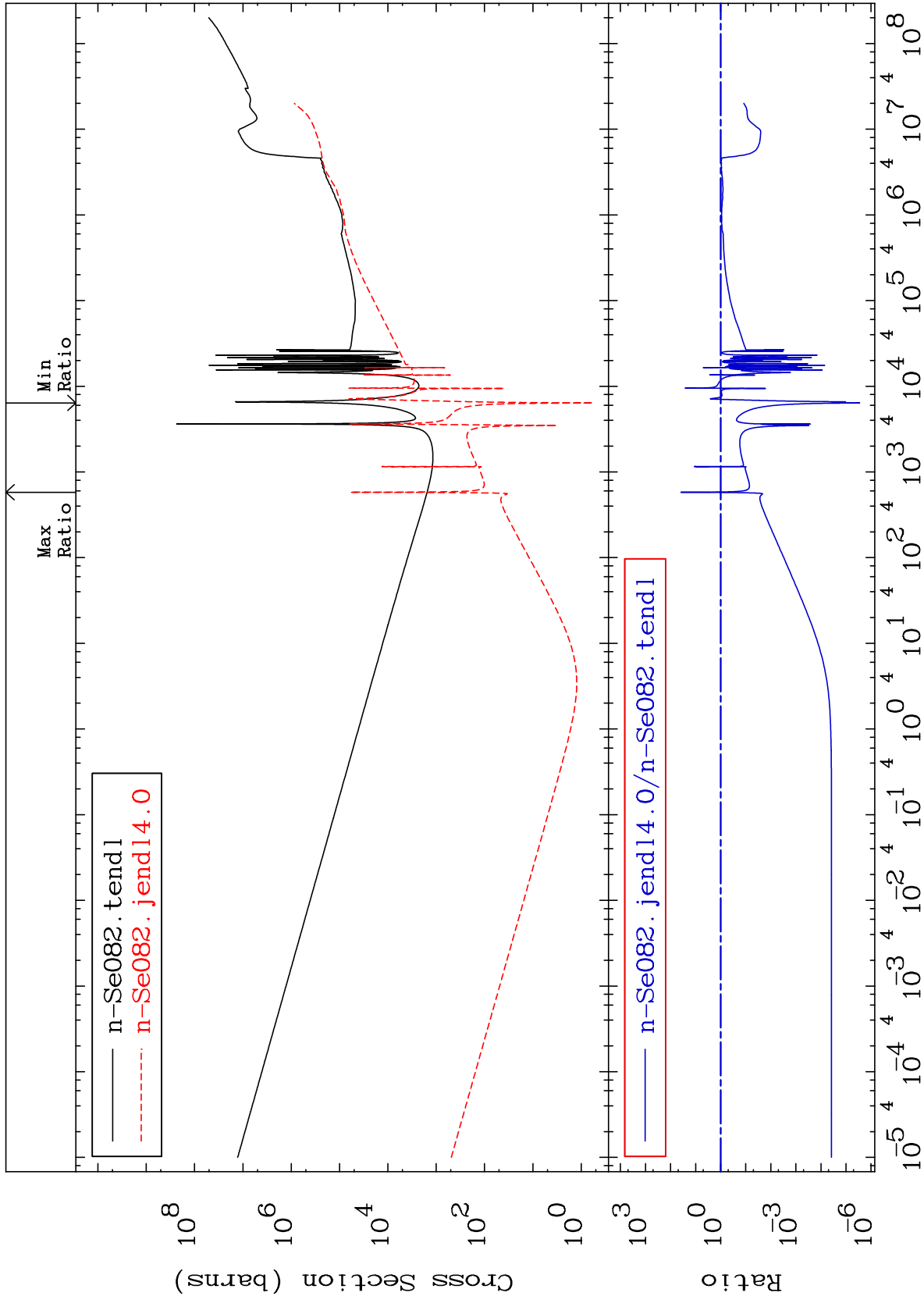






Cross Section

-100.0 To 3823. %



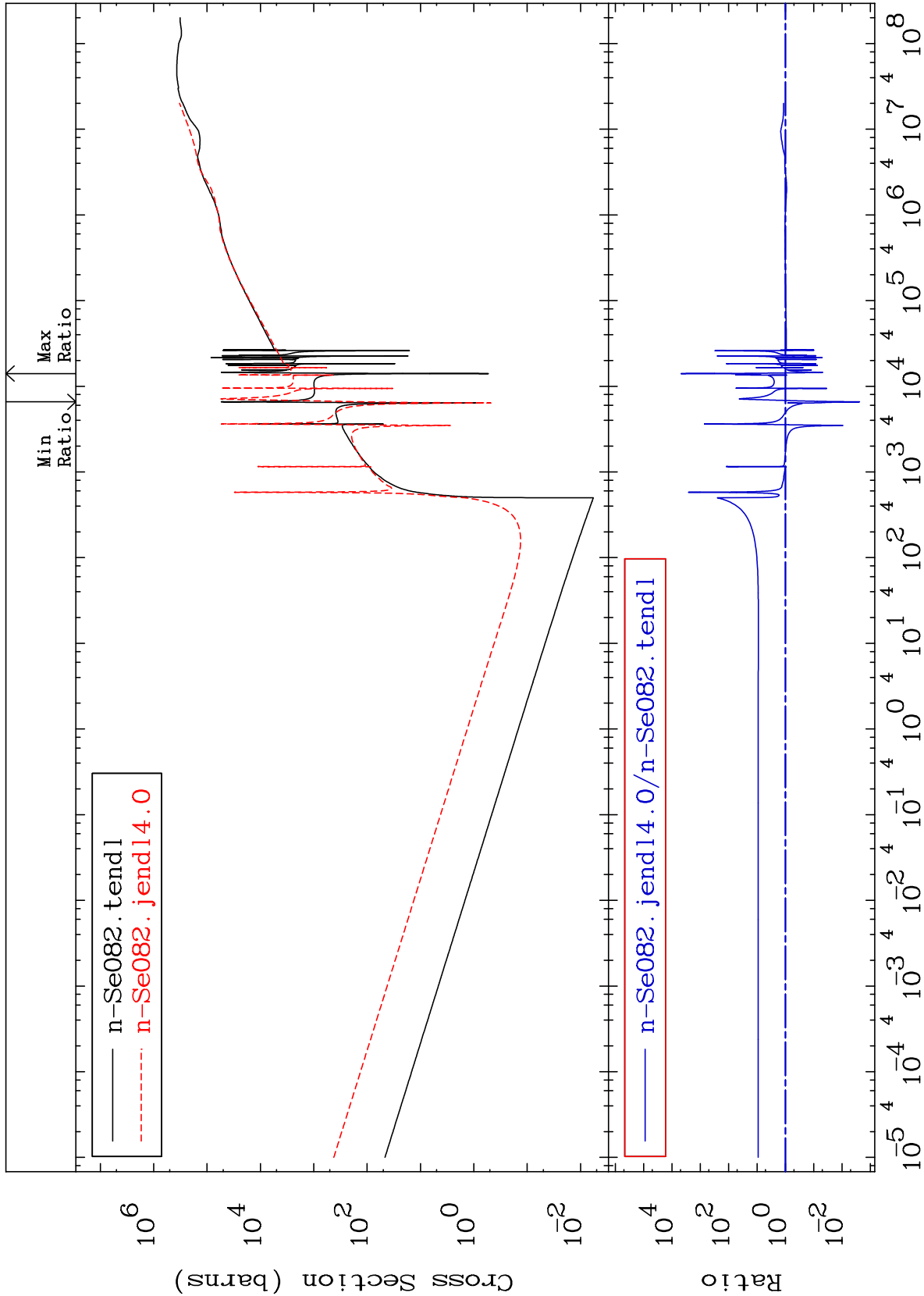
MAT 3449

Dpa total (eV-barns)

³⁴Se-82

Cross Section

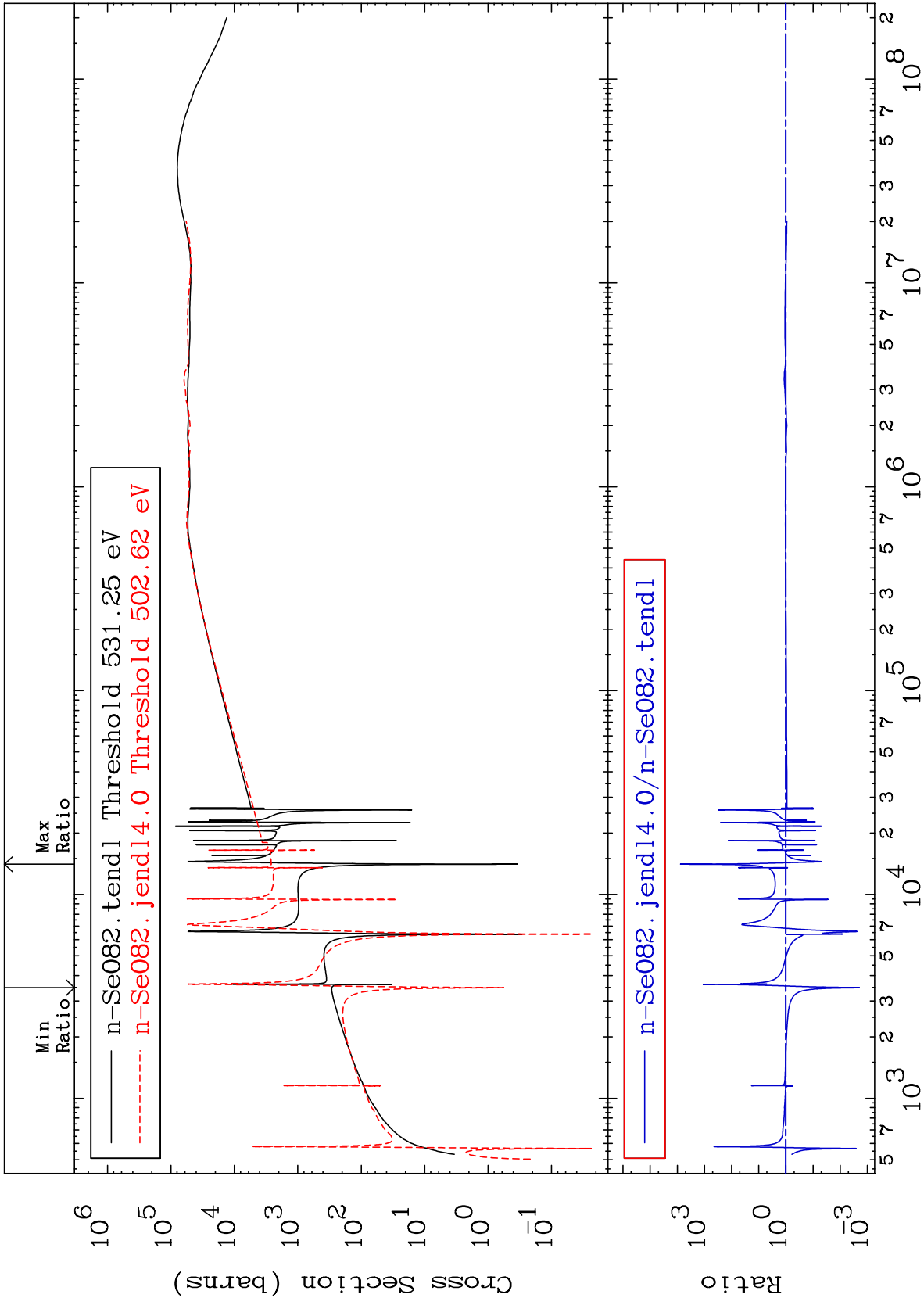
-99.76 To 9999. %

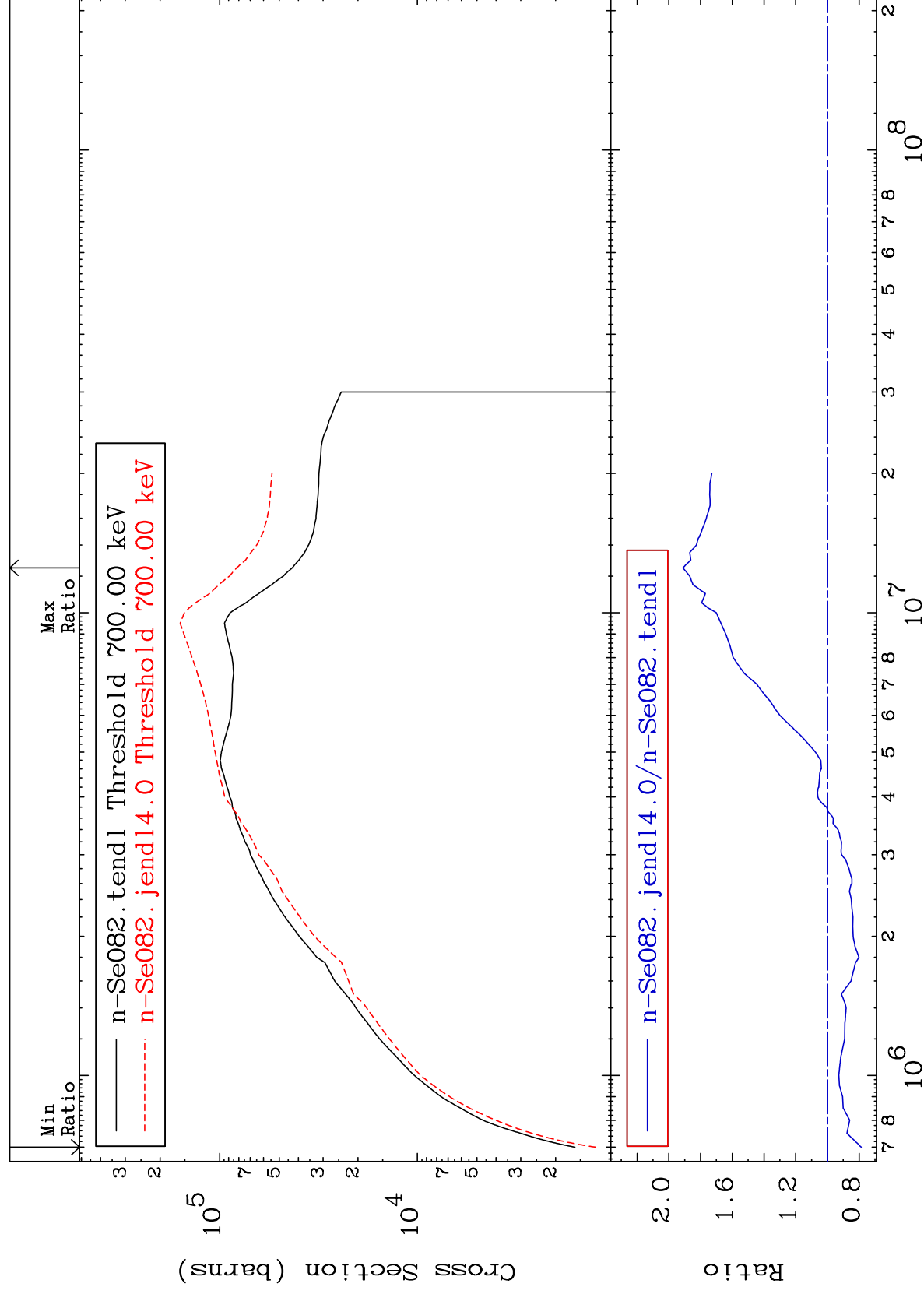


40

Incident Energy (eV)

³⁴Se-82





Cross Section

-100.0 To 9999. %

