

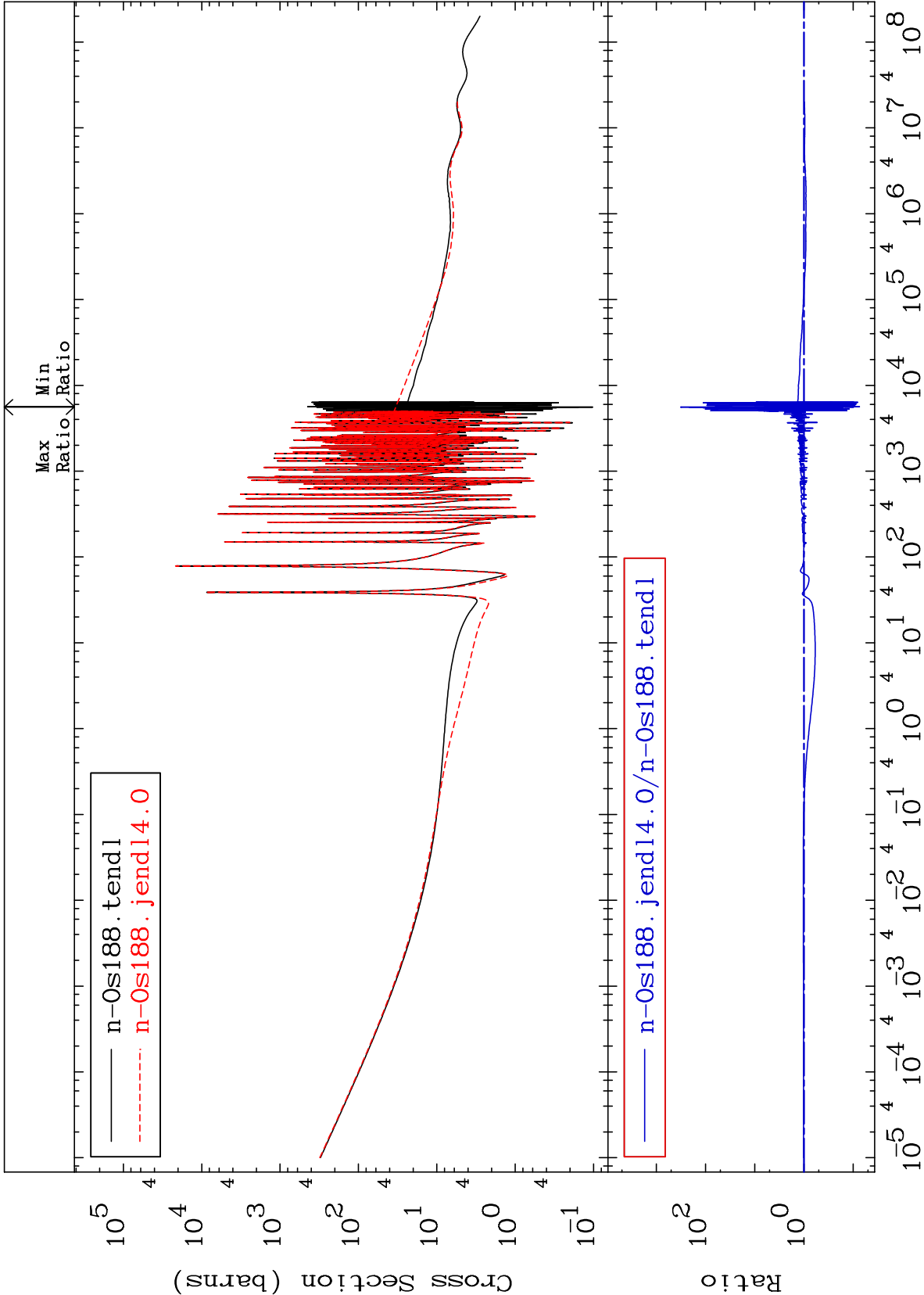
MAT 7637

Total

76-0s-188

Cross Section

-92.53 To 9999. %



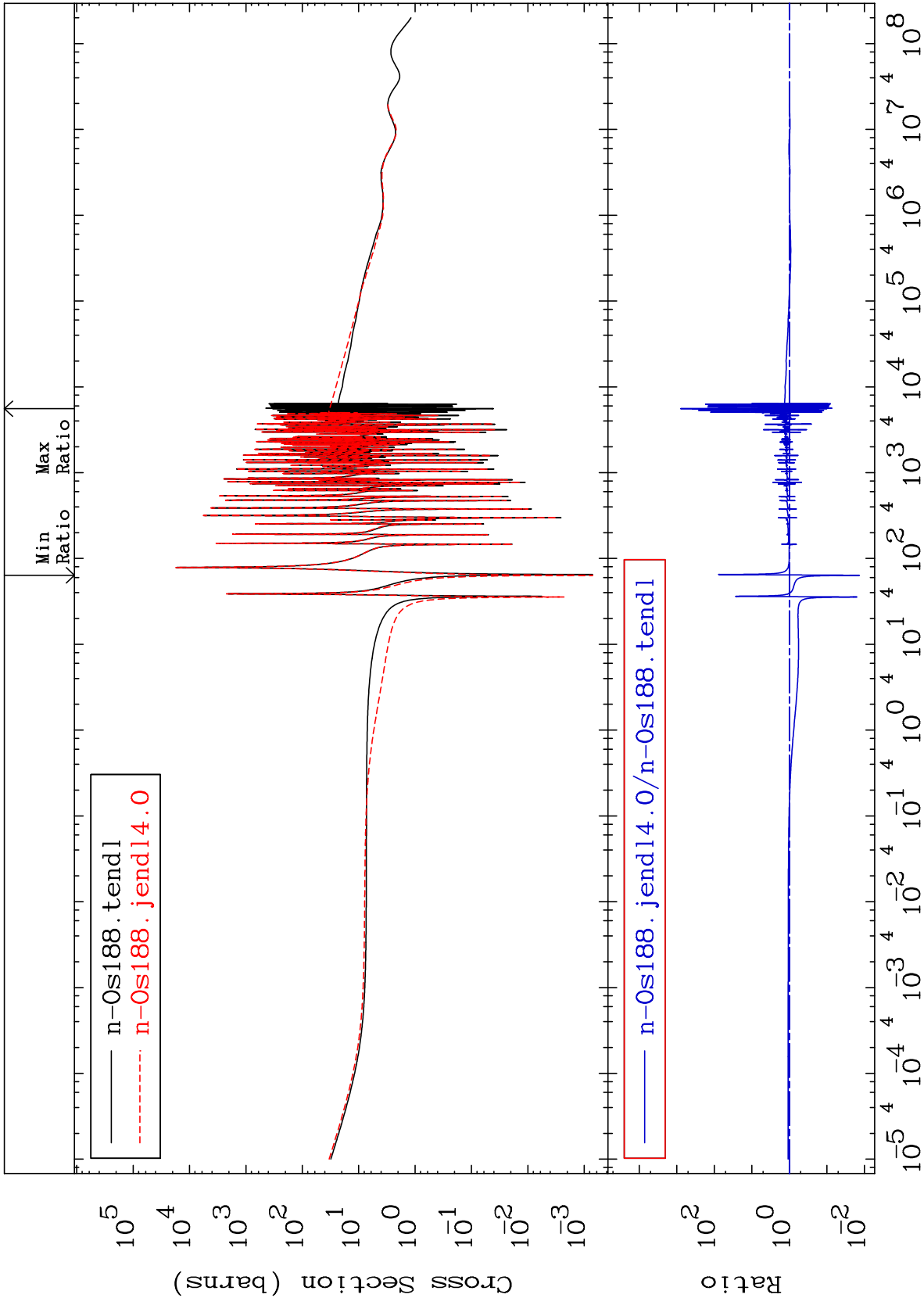
MAT 7637

Elastic

76-0s-188

Cross Section

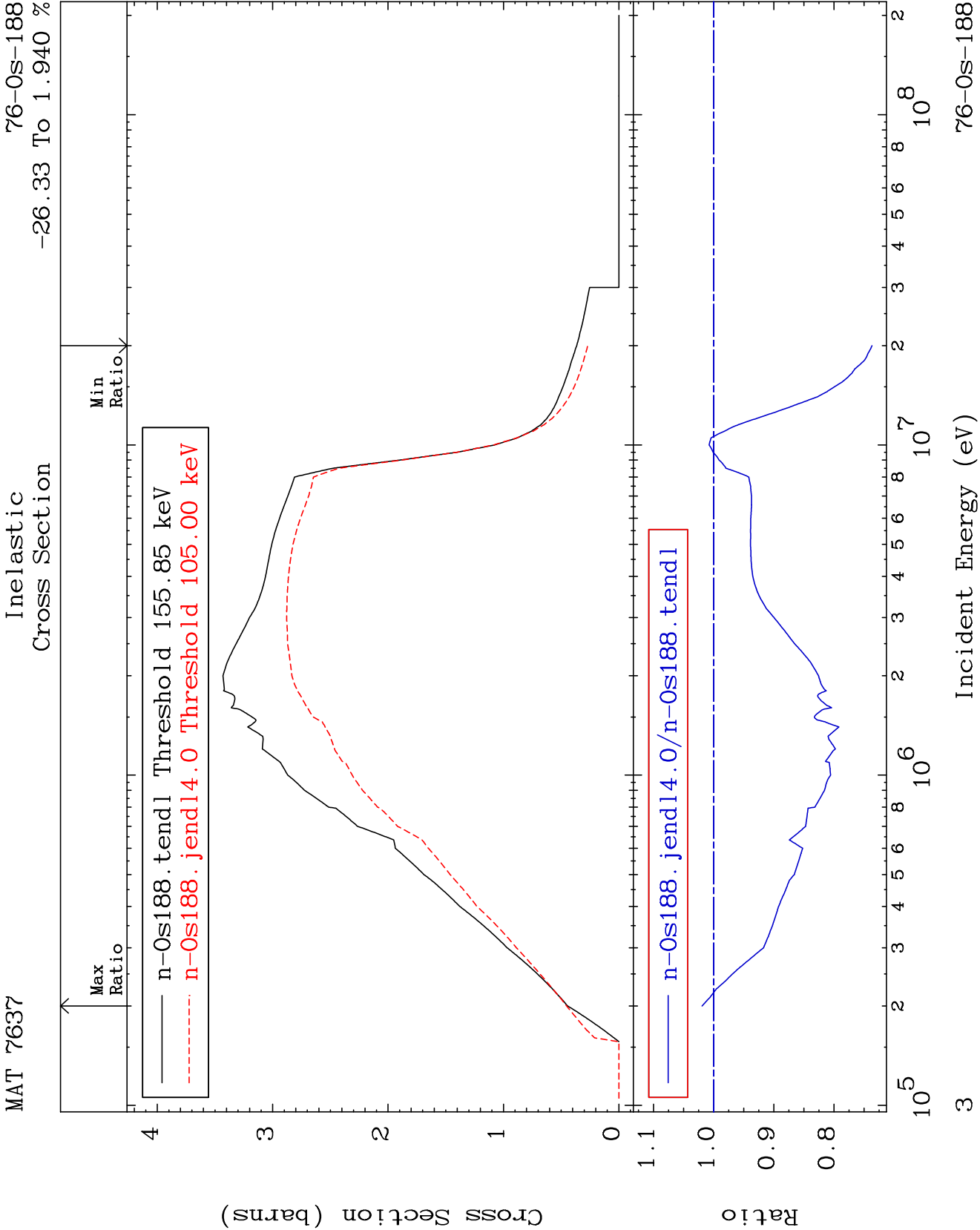
-98.65 To 9999. %



Incident Energy (eV)

76-0s-188

2



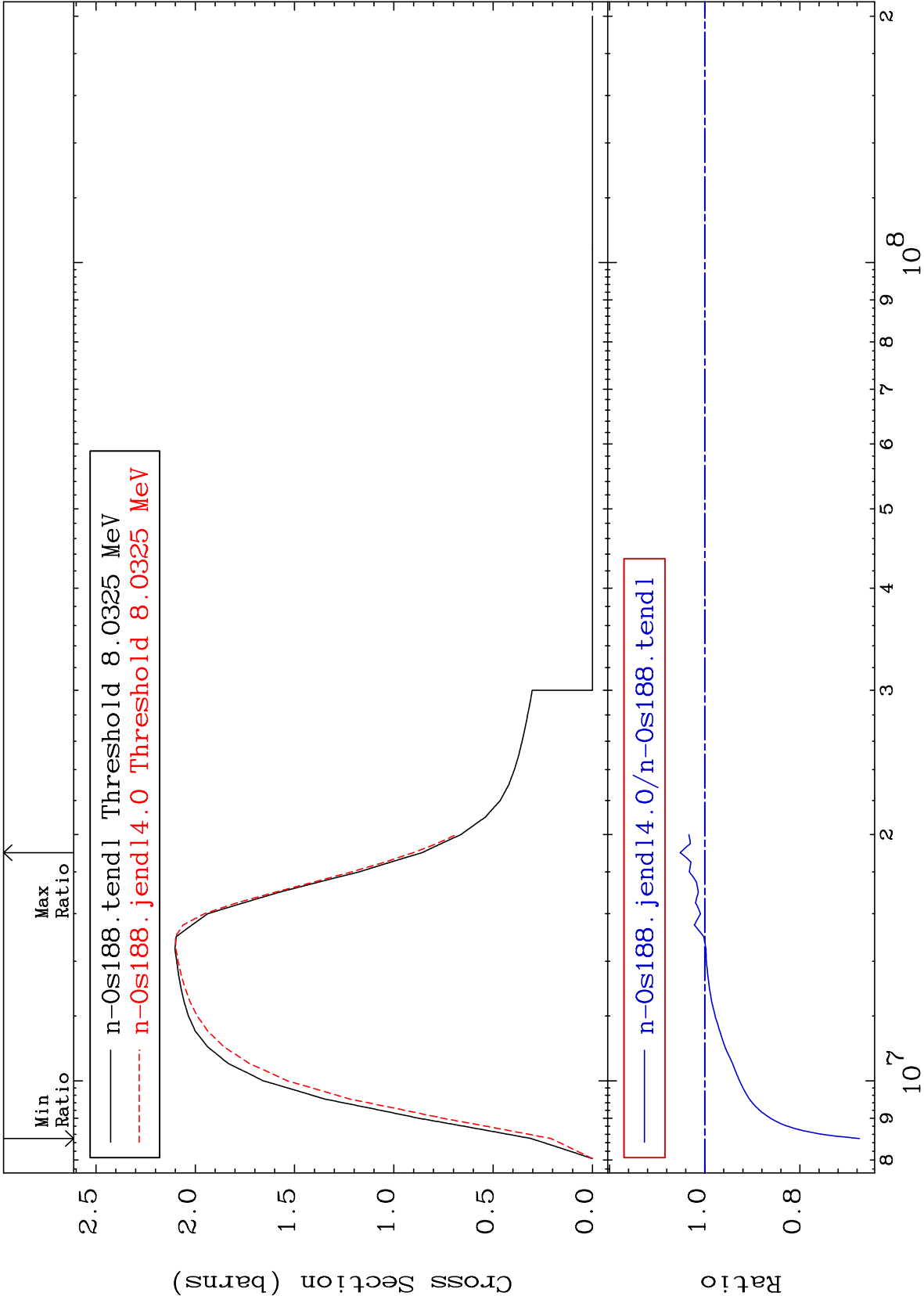
MAT 7637

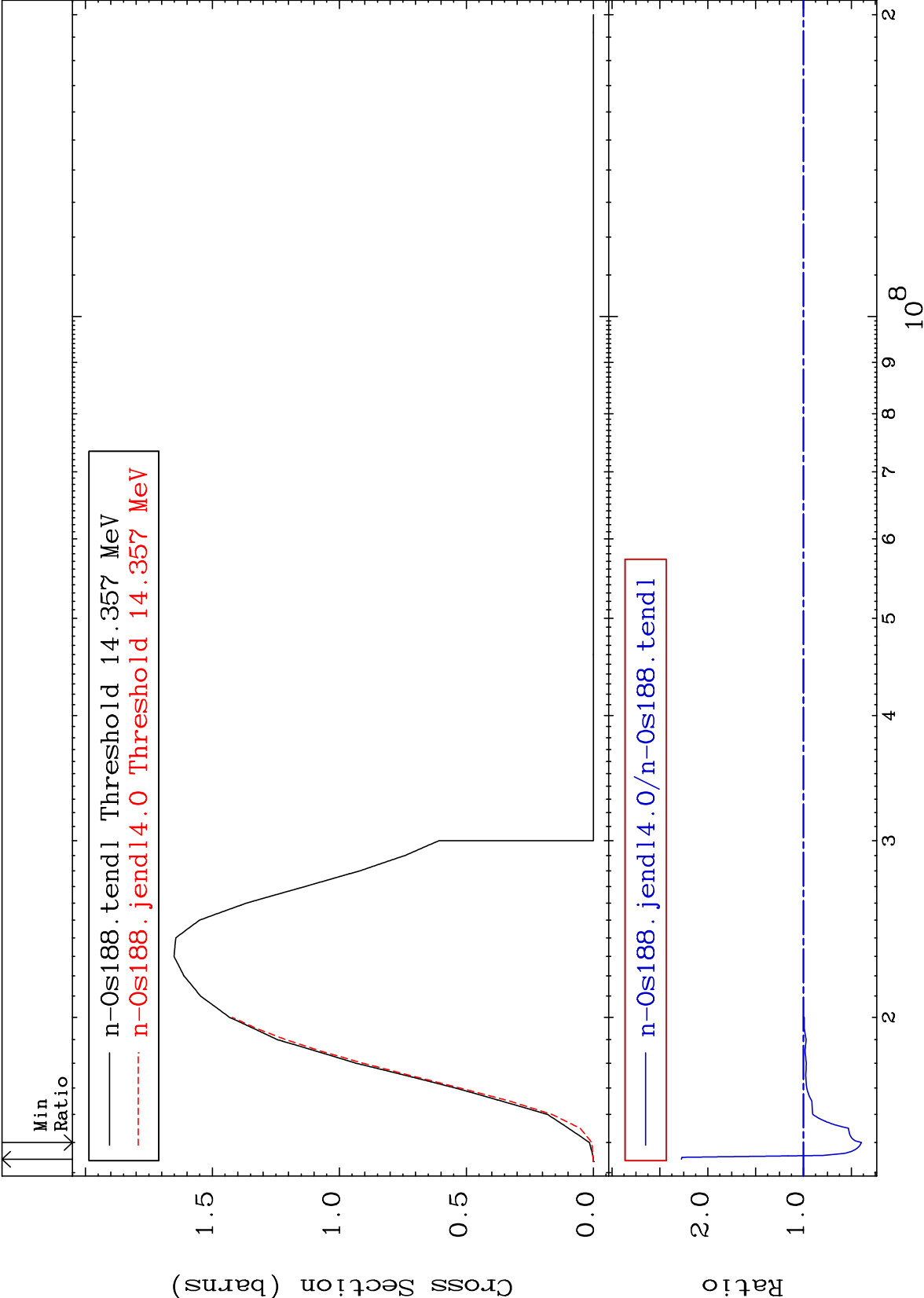
(n,2n)

⁷⁶Os-188

Cross Section

-32.48 To 5.171 %





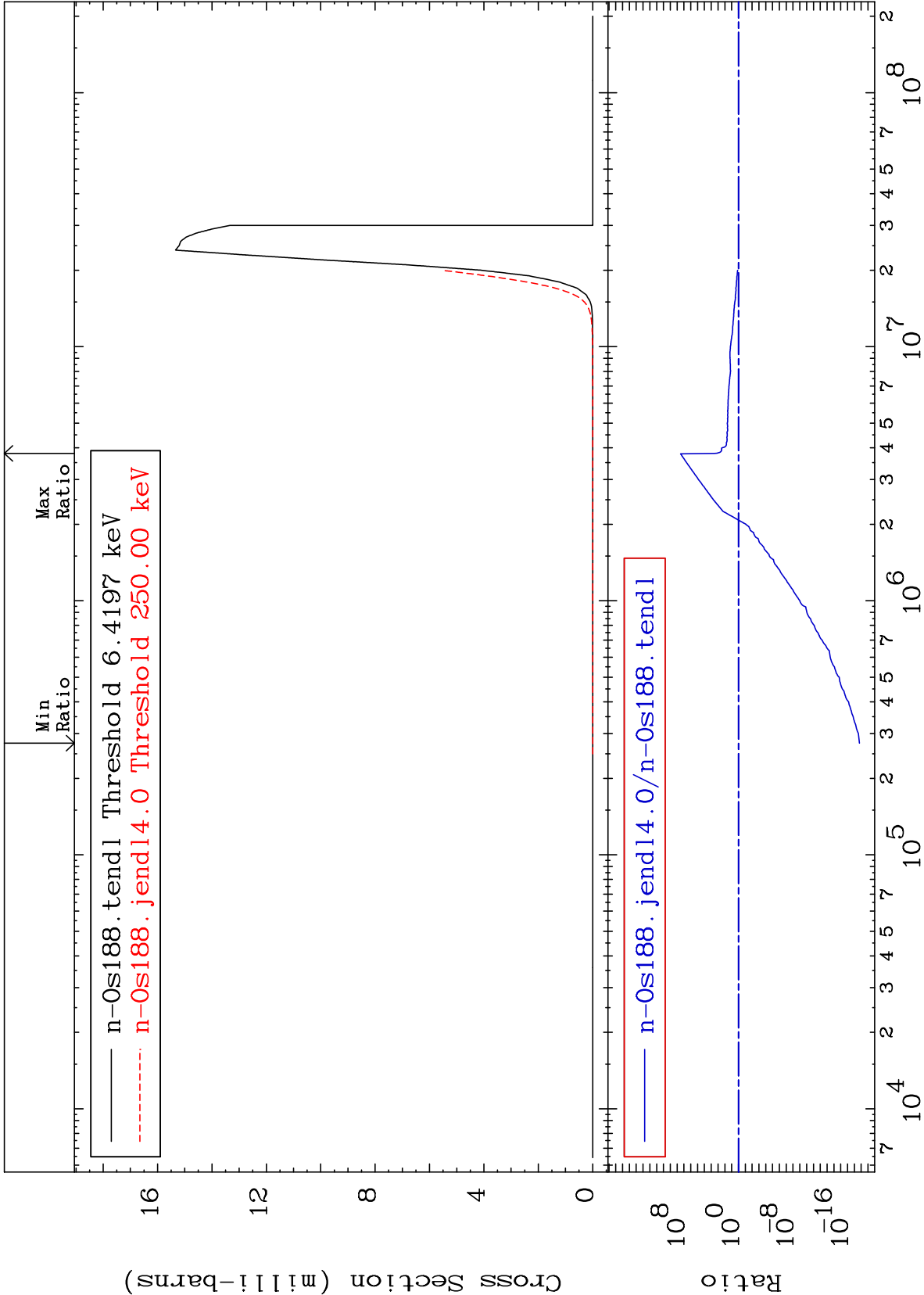
MAT 7637

⁷⁶Os-188

(n,n') α

Cross Section

-100.0 To 9999. %



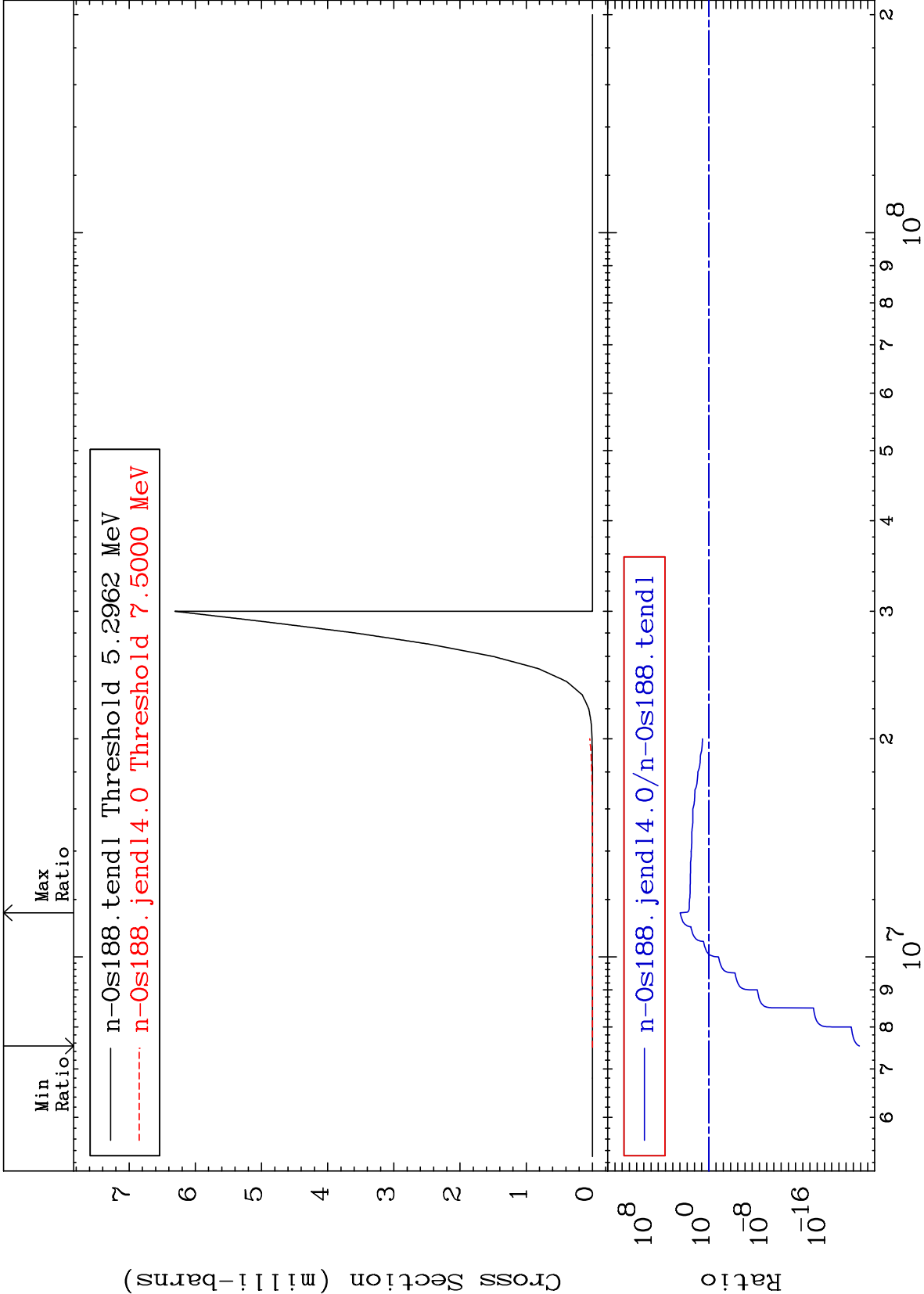
MAT 7637

(n,2n) α

⁷⁶Os-188

Cross Section

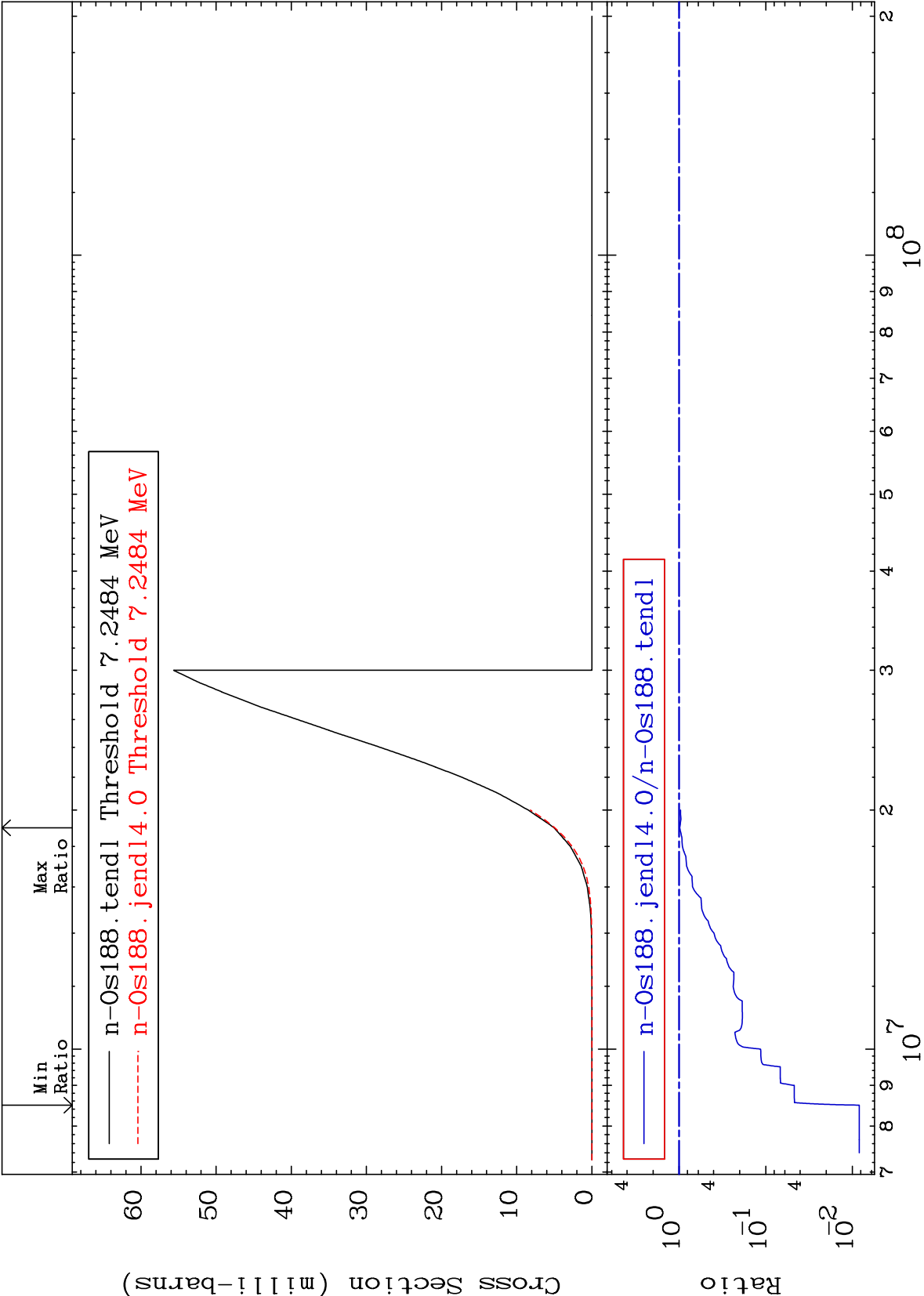
-100.0 To 9999. %

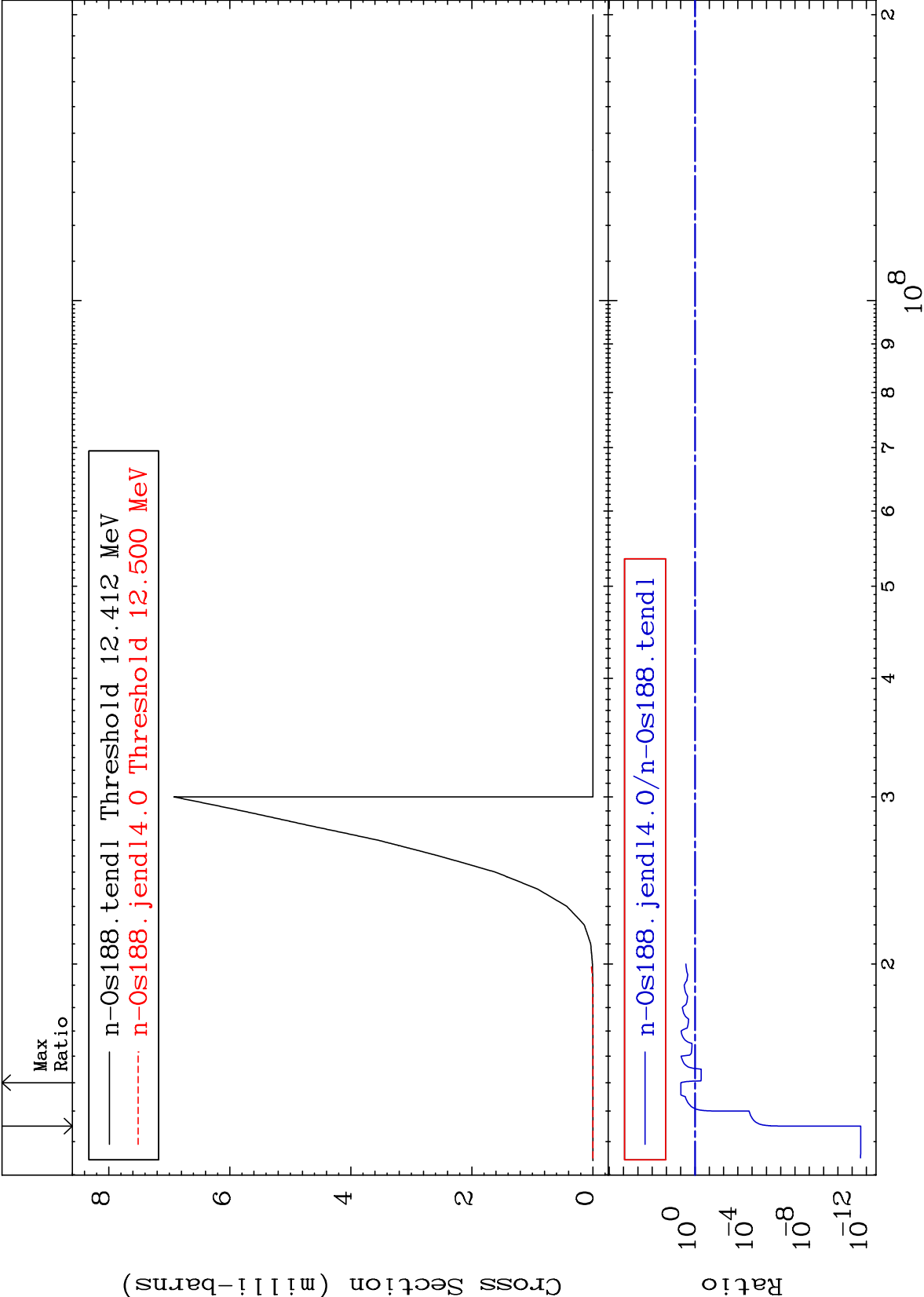


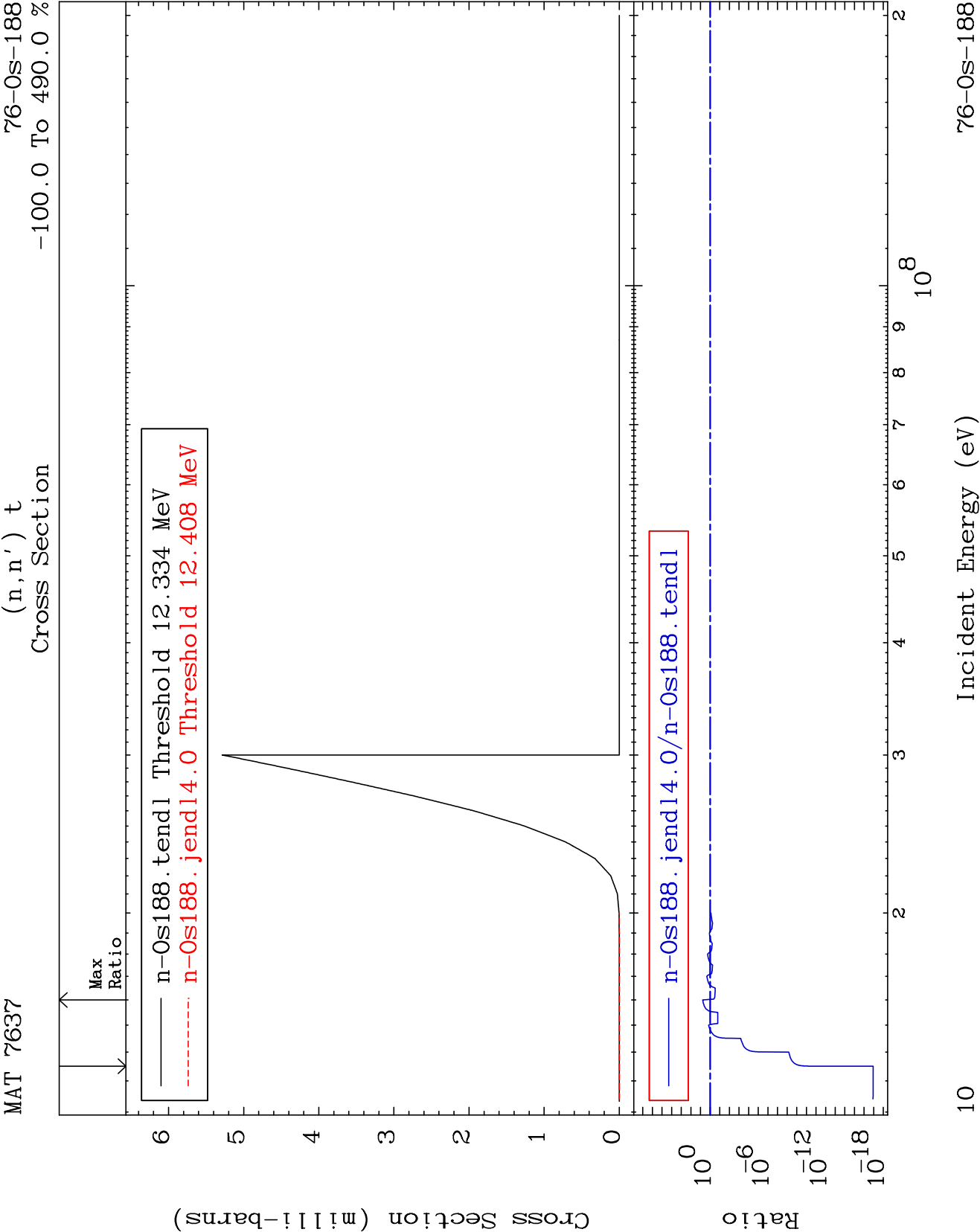
MAT 7637

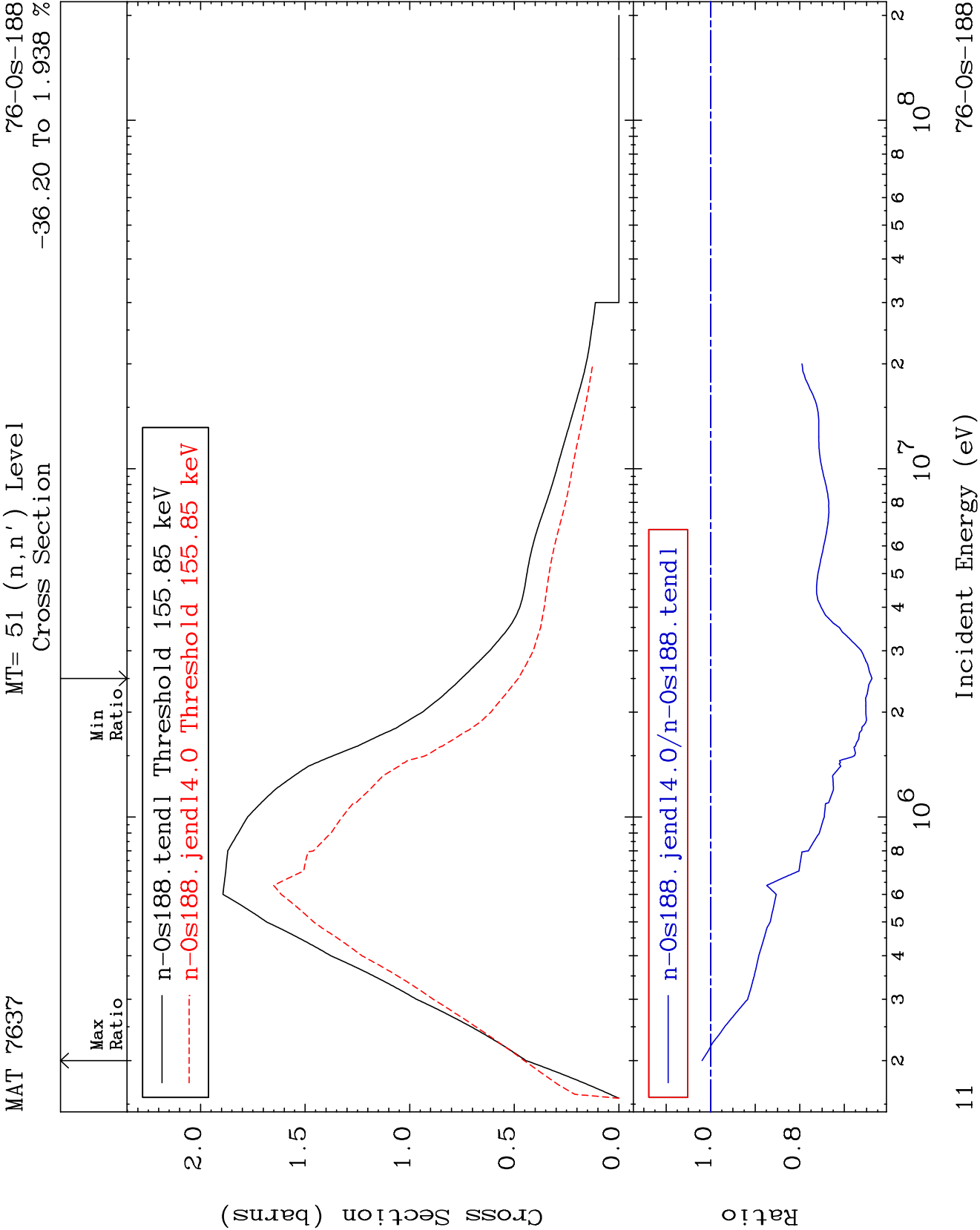
(n,n') p
Cross Section

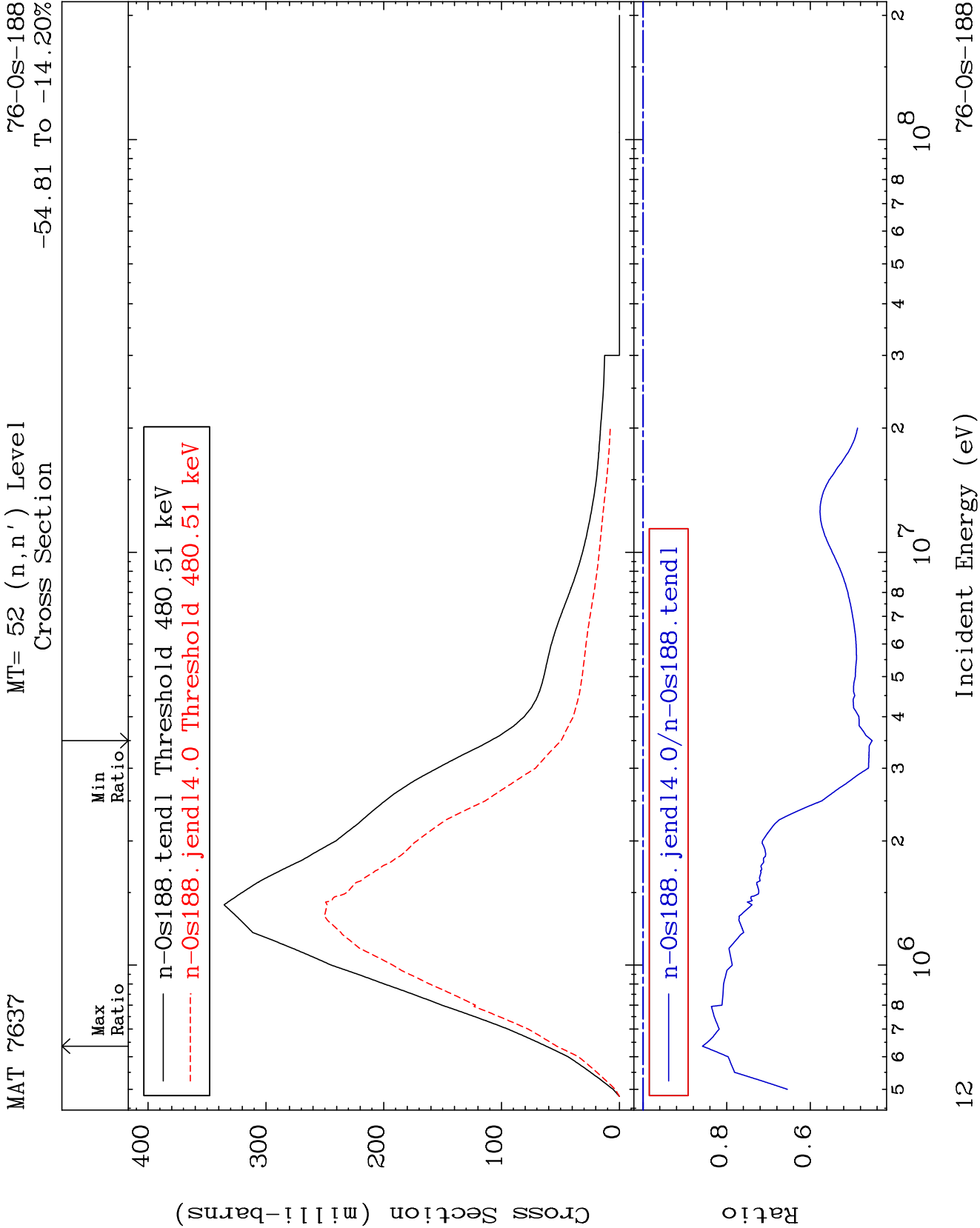
⁷⁶Os-188
-99.17 To -1.651%

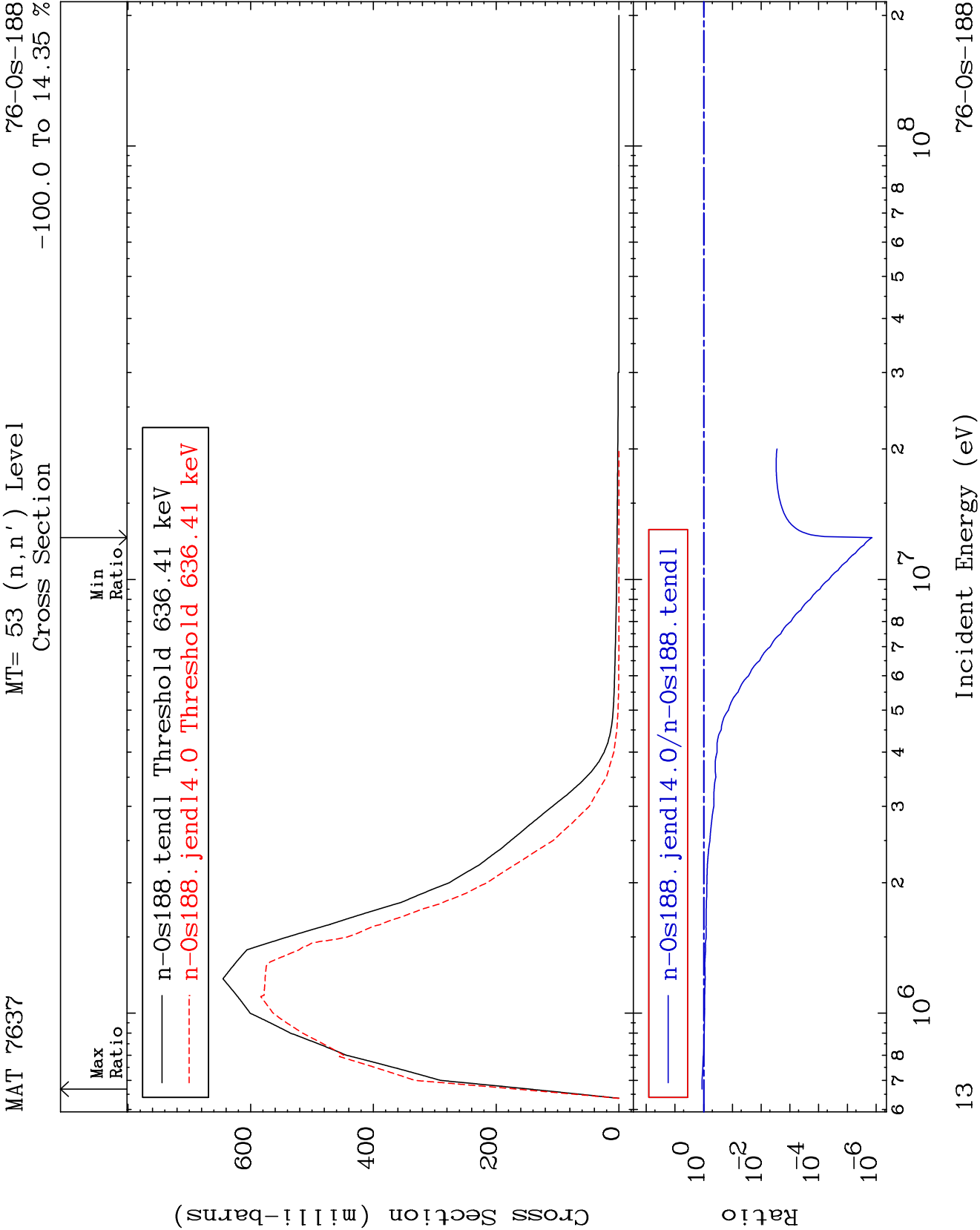








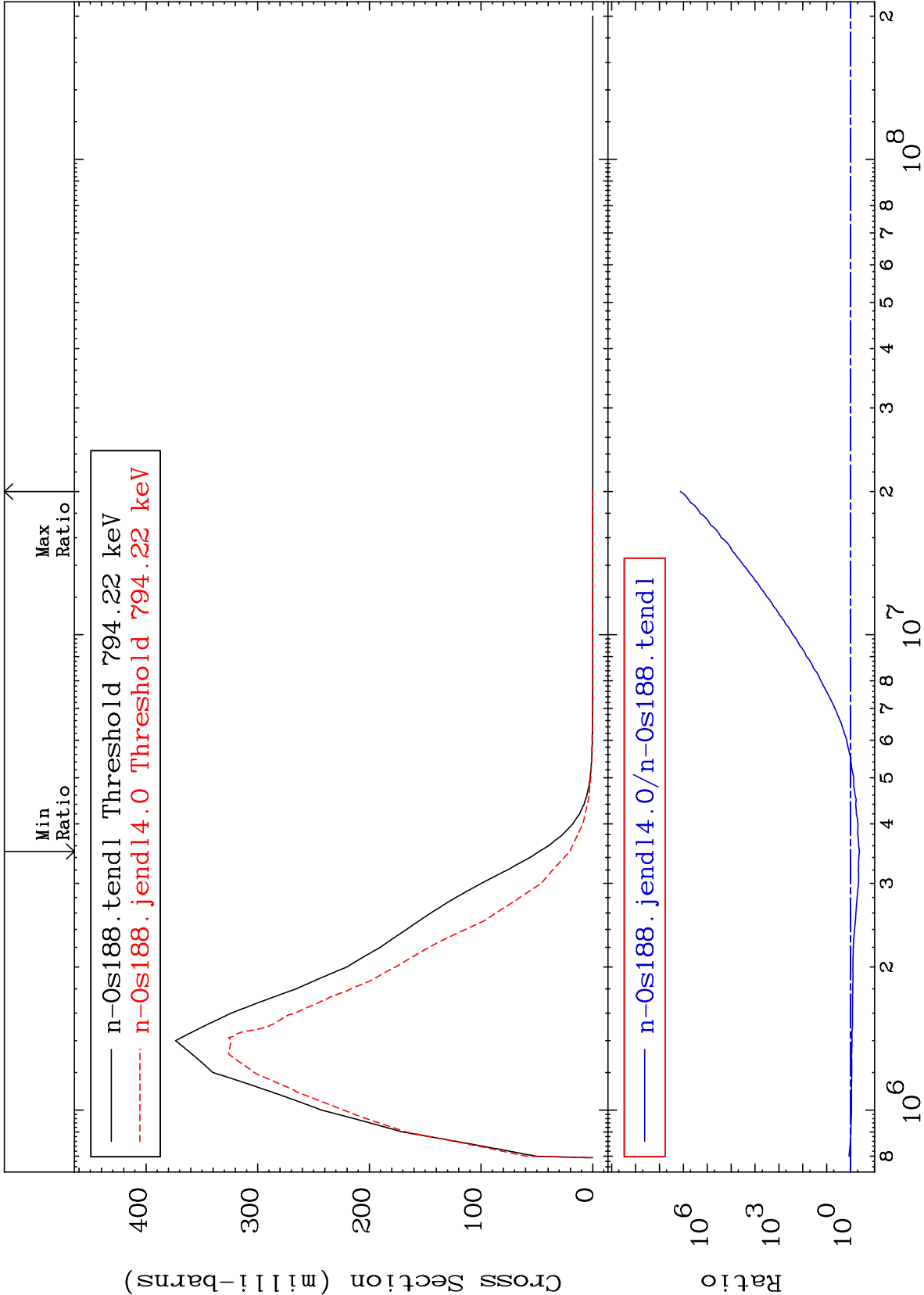




MAT 7637

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

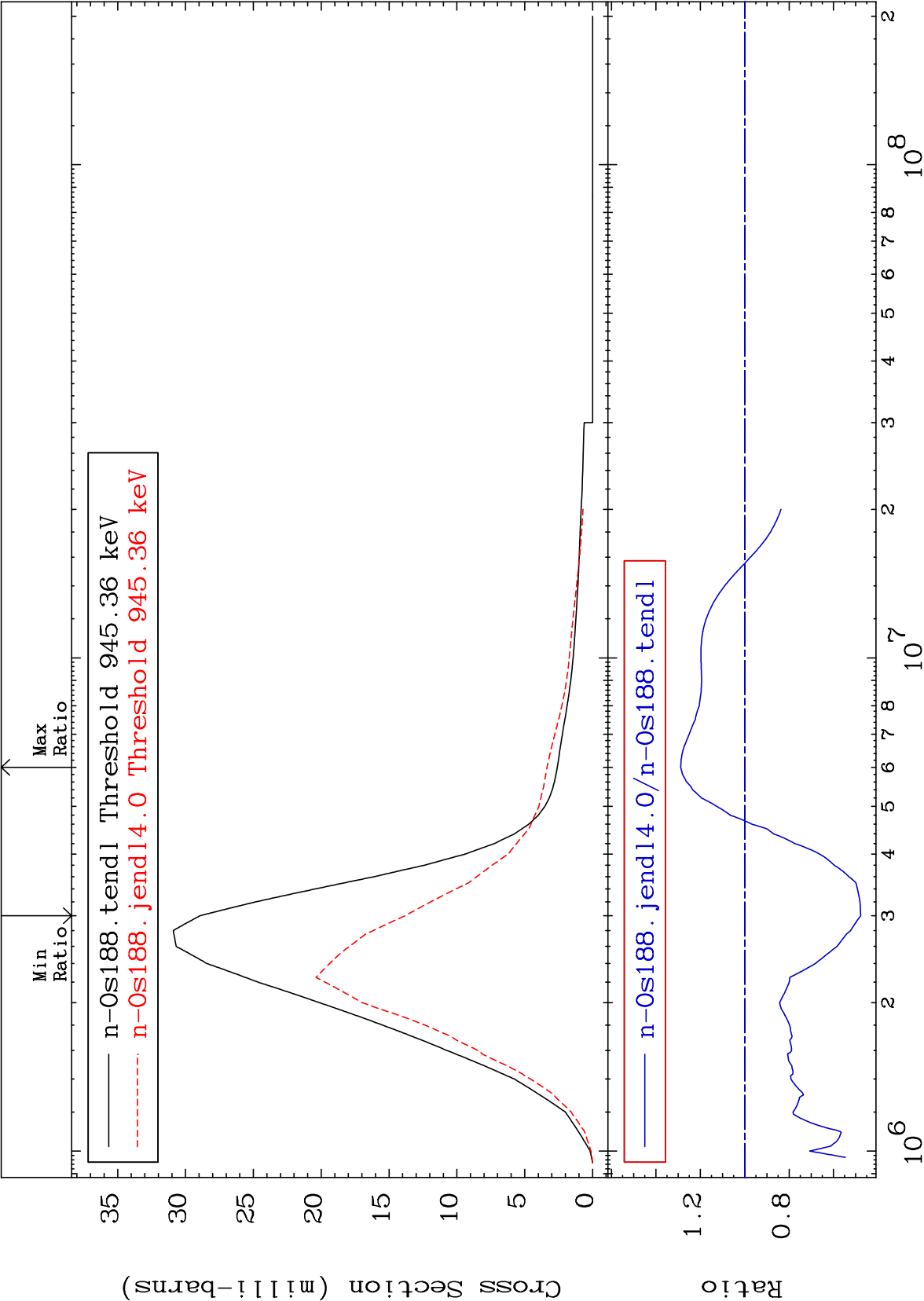
⁷⁶Os-¹⁸⁸
-57.40 To 9999. %



MAT 7637

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

76-0s-188
-52.24 To 28.84 %



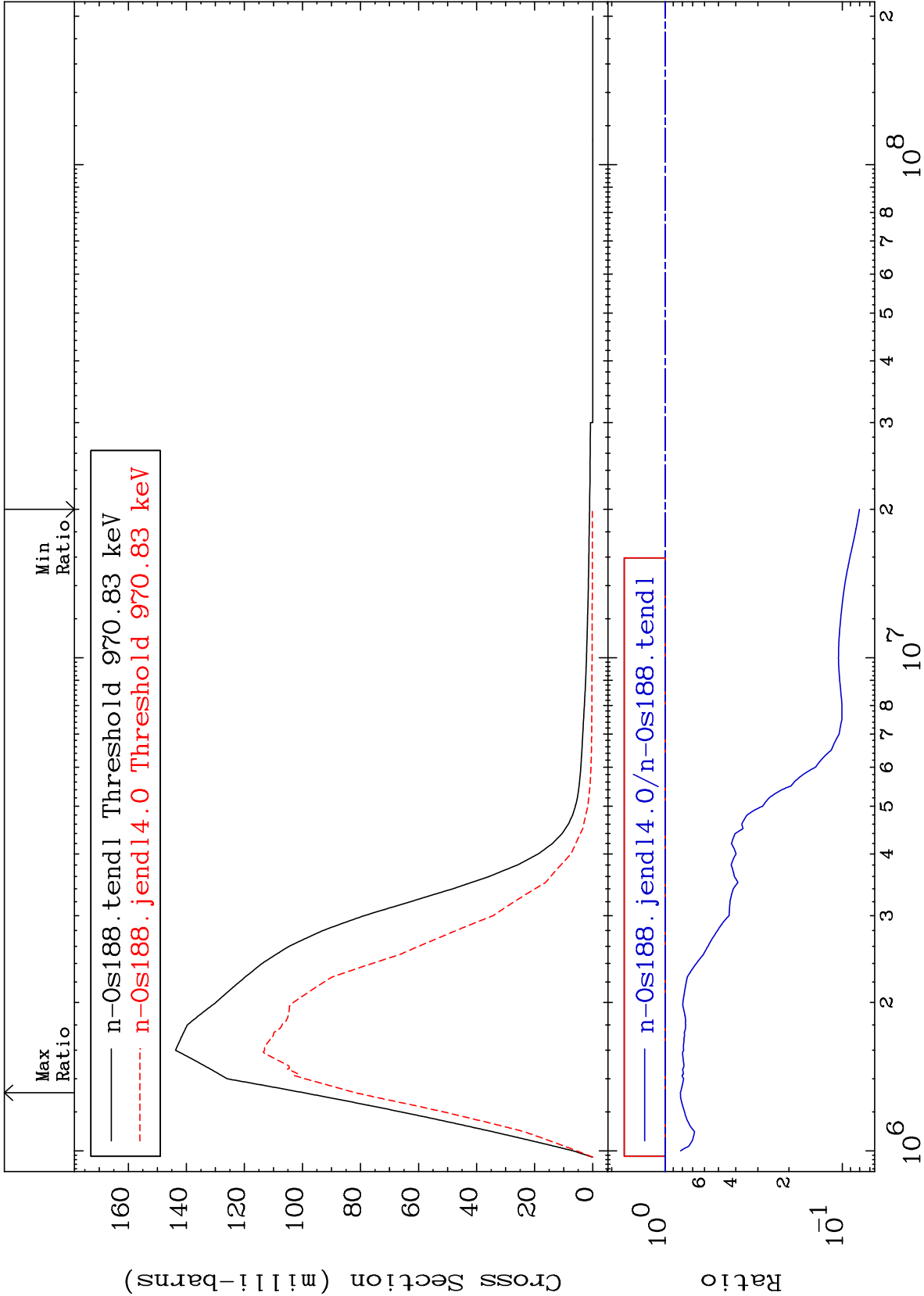
Incident Energy (eV)

76-0s-188

MAT 7637

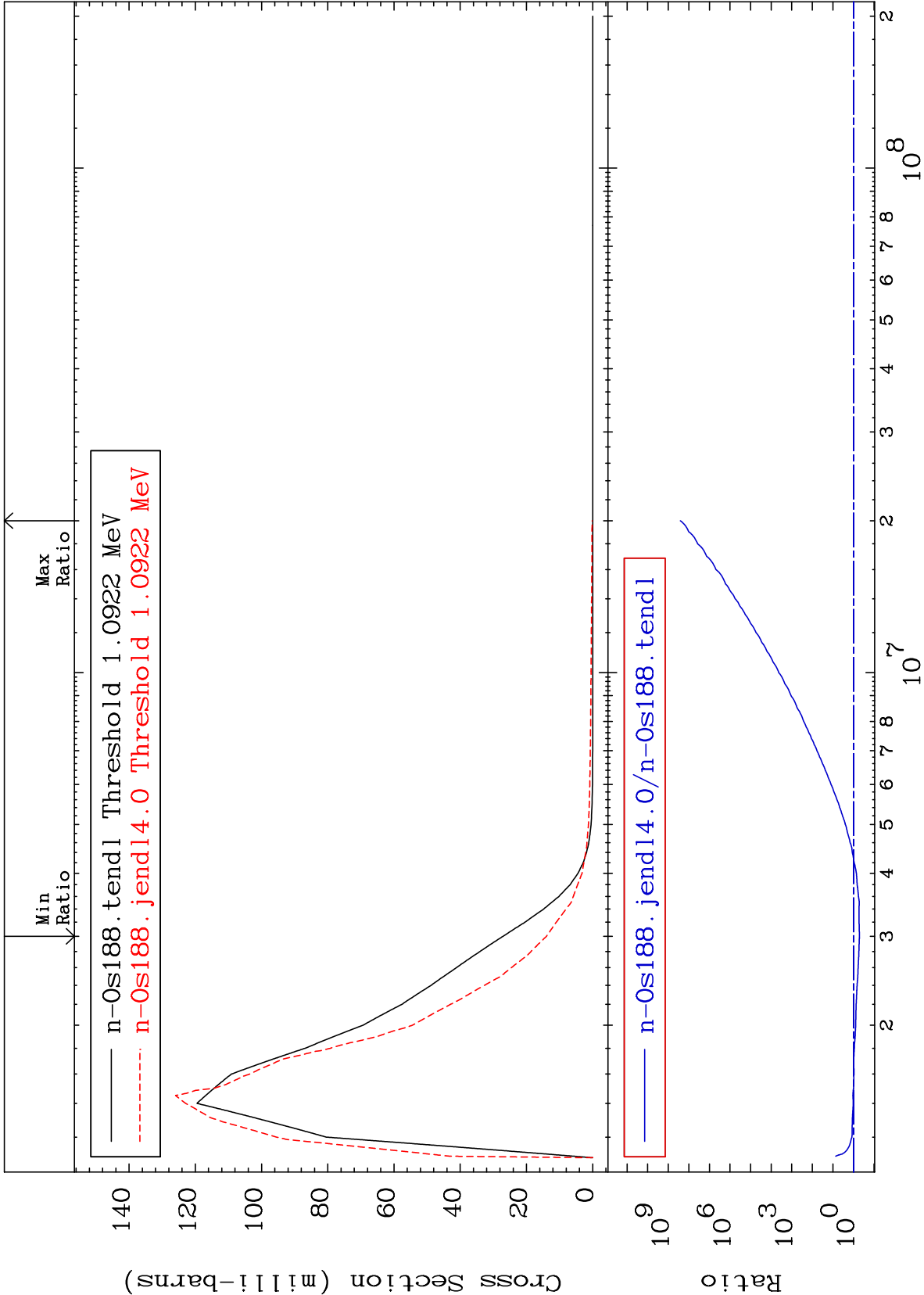
MT= 56 (n,n') Level
Cross Section

⁷⁶Os-188
-91.99 To -17.93%



Incident Energy (eV)

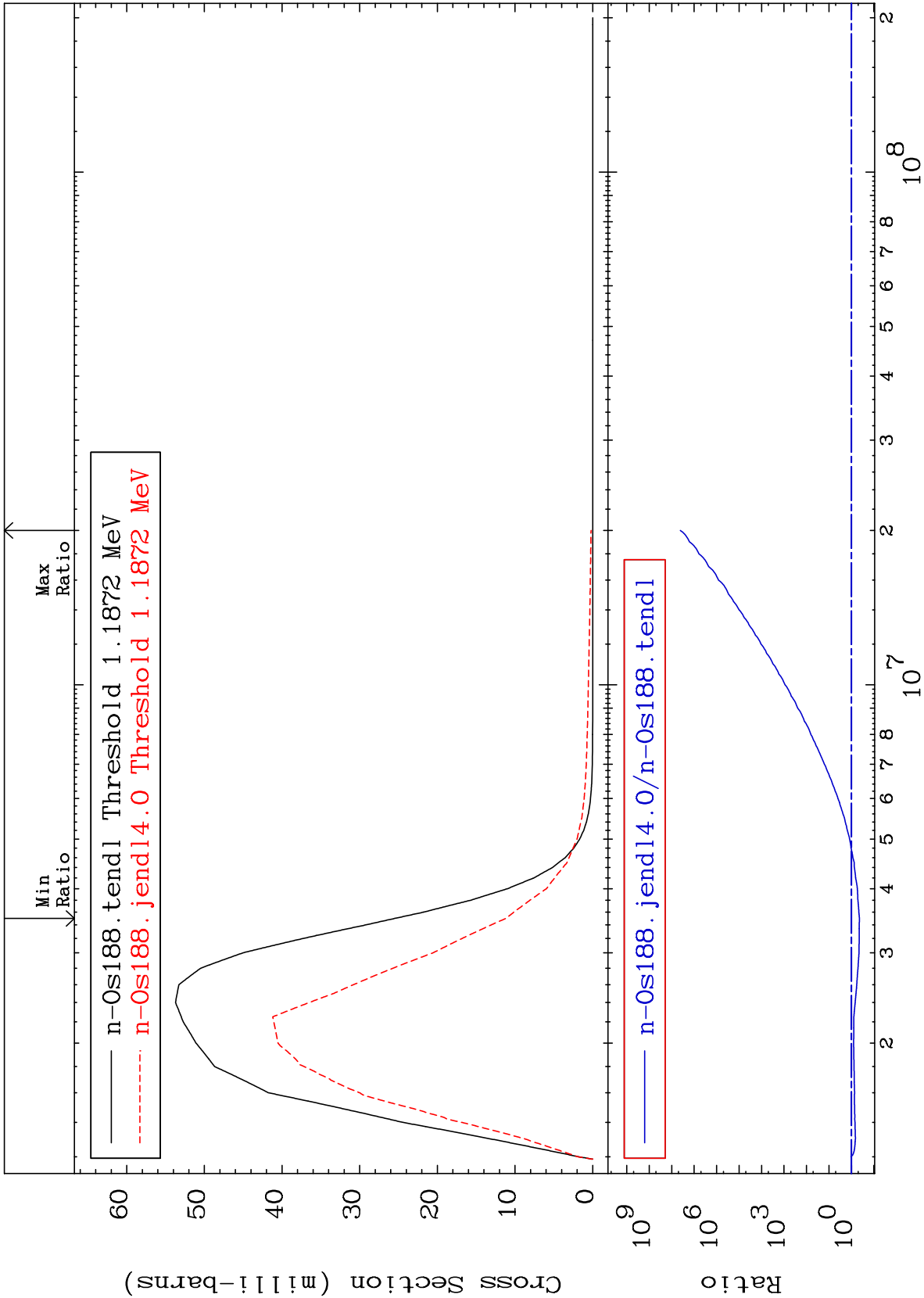
⁷⁶Os-188



MAT 7637

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

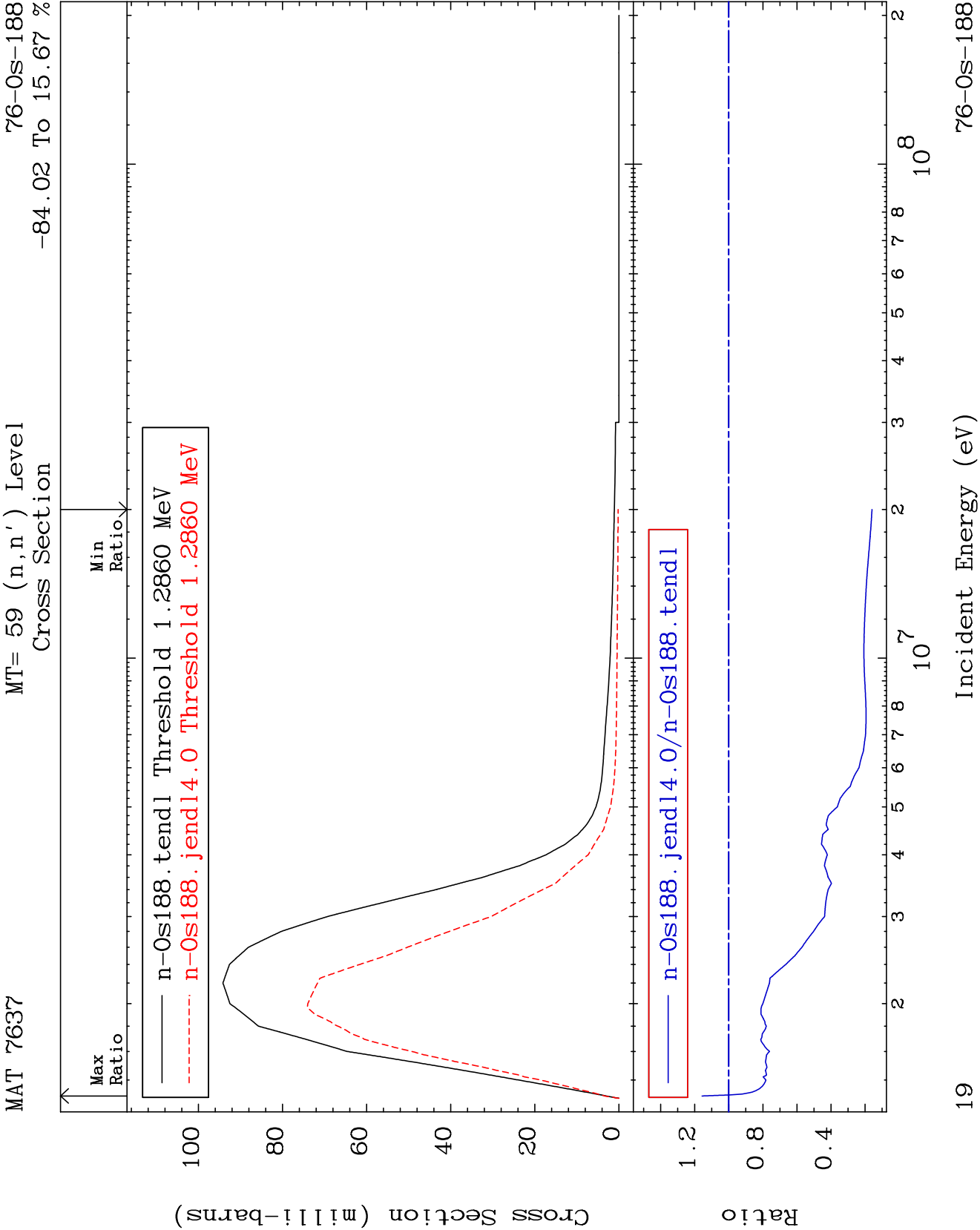
76-0s-188
-56.10 To 9999. %

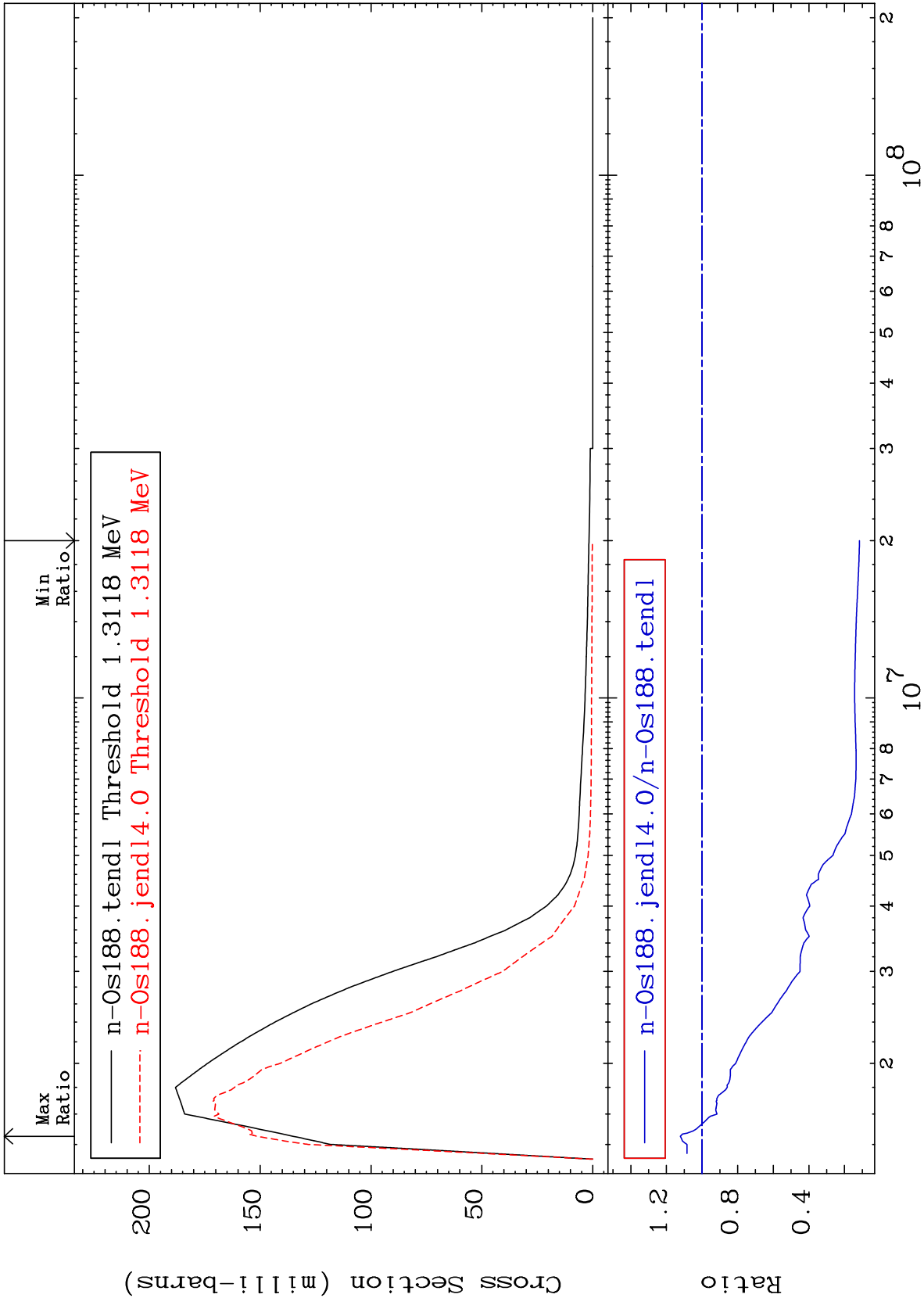


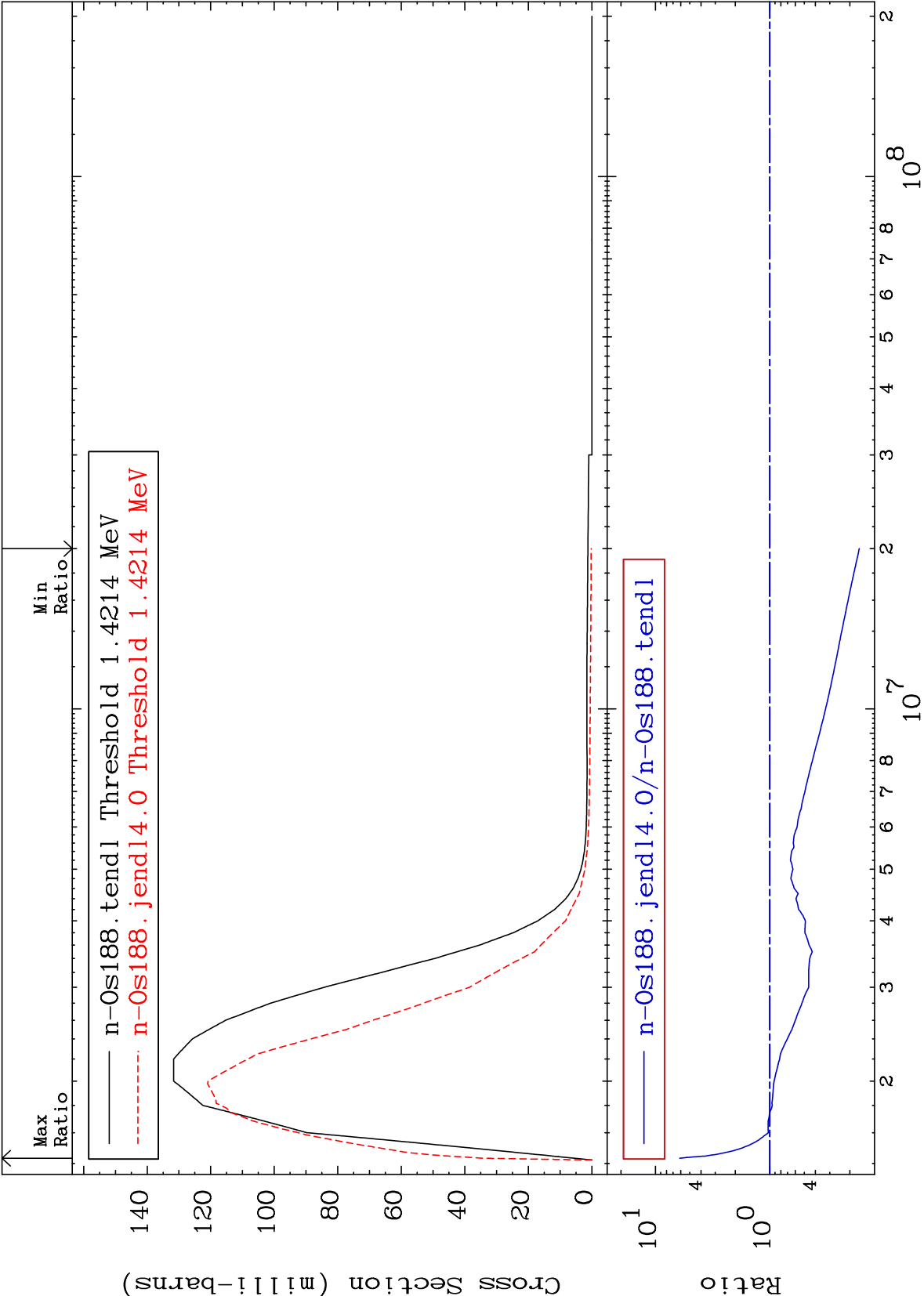
18

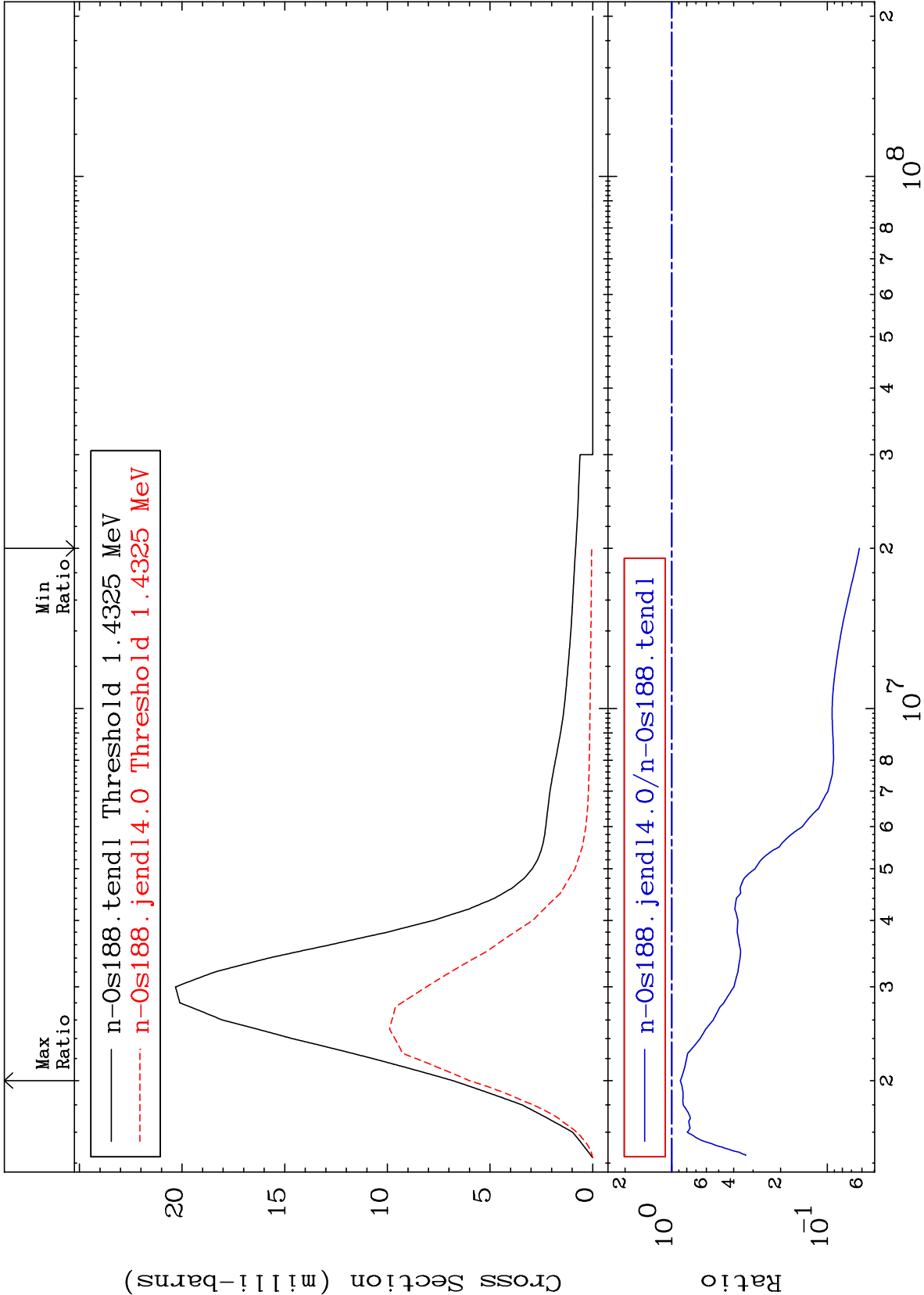
Incident Energy (eV)

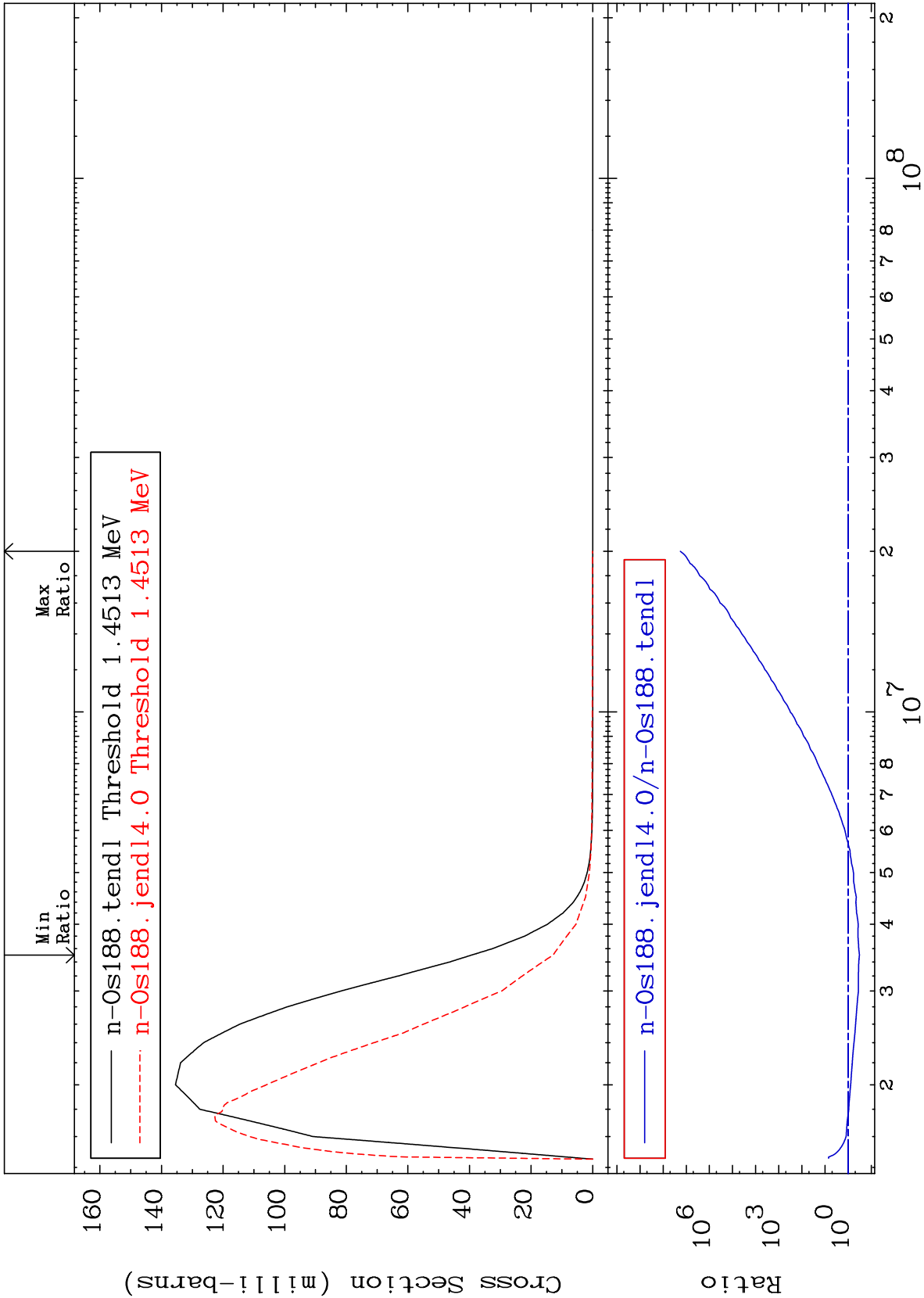
76-0s-188

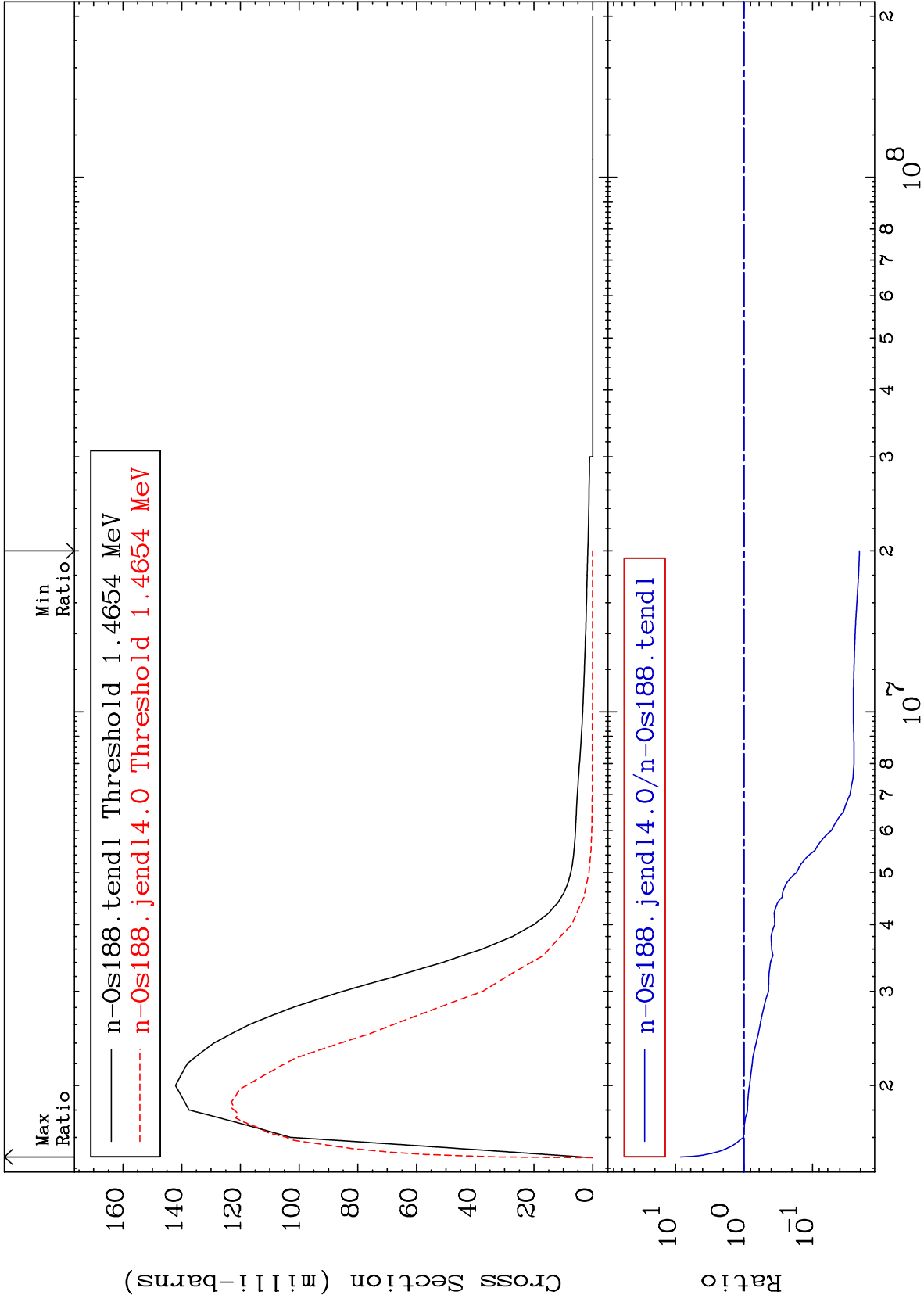


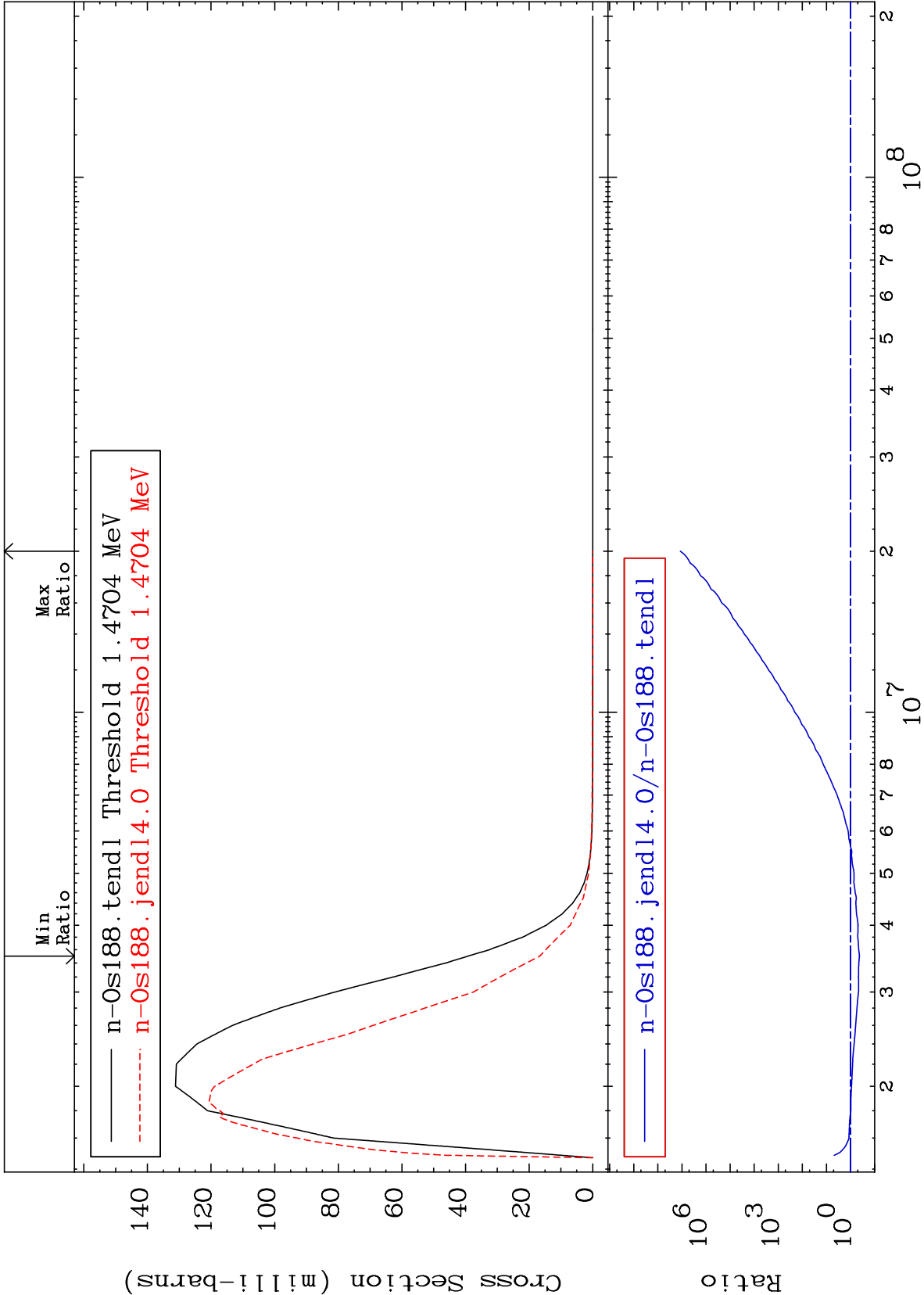


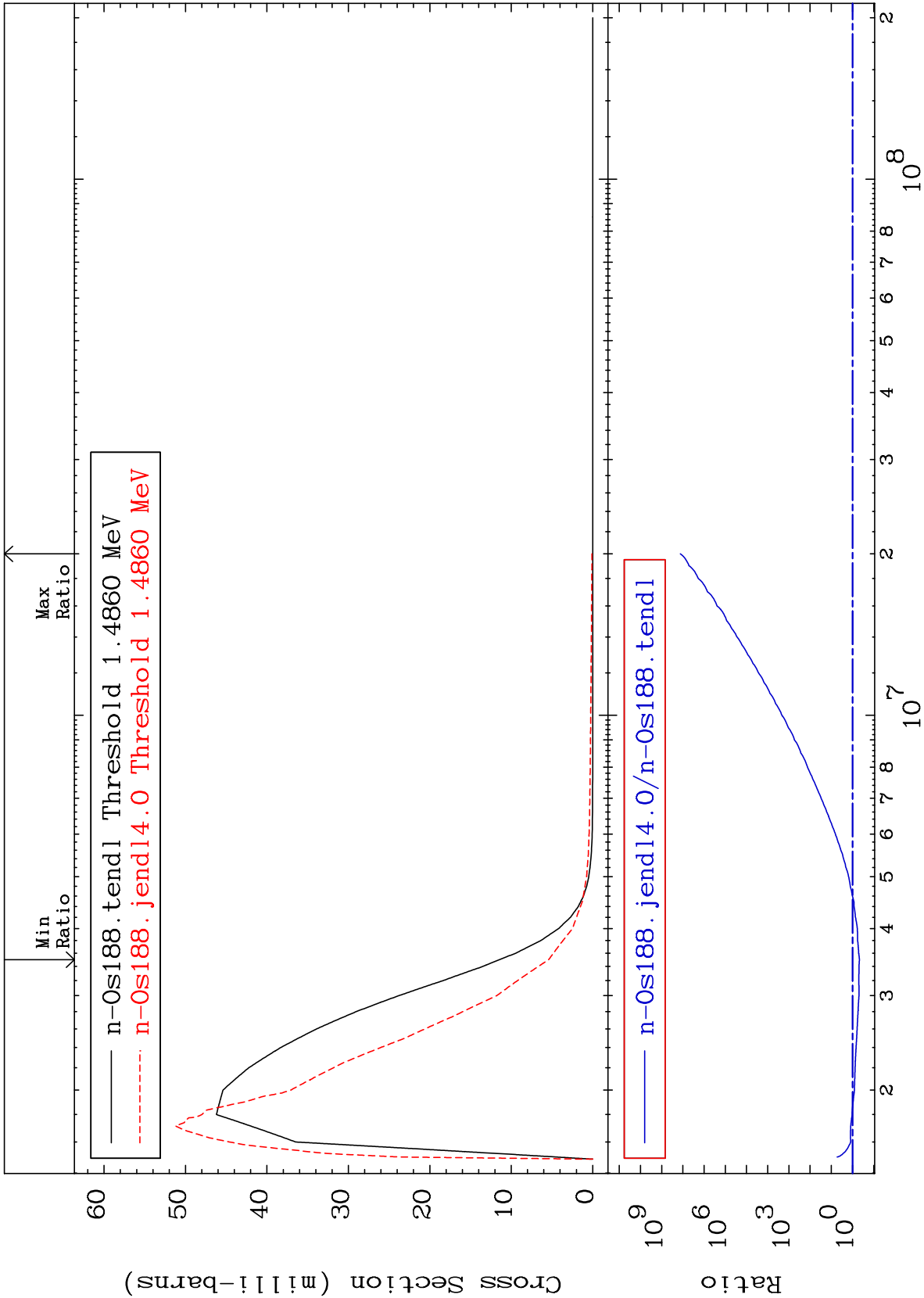












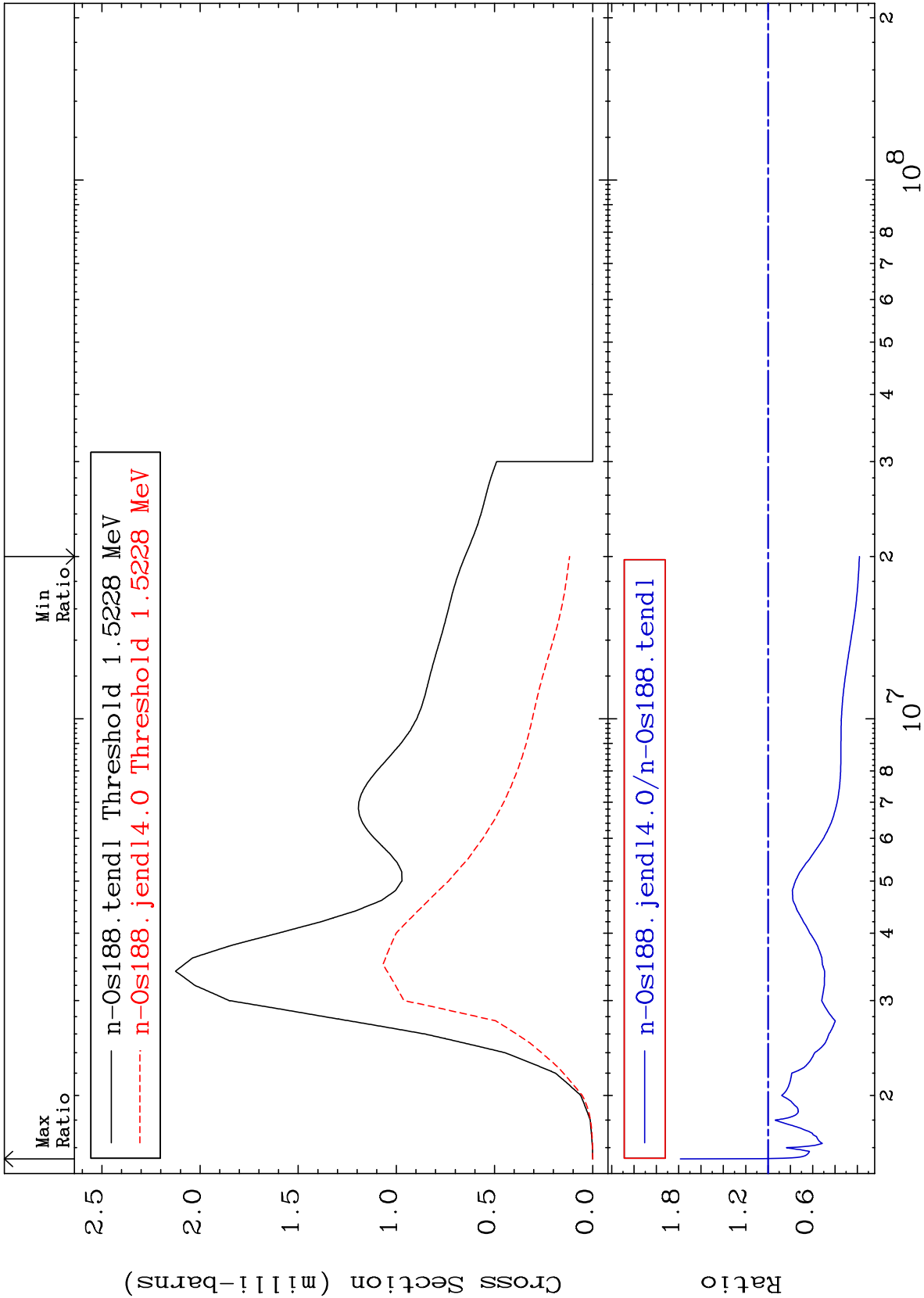
MAT 7637

MT= 67 (n,n') Level

76-0s-188

-81.89 To 78.52 %

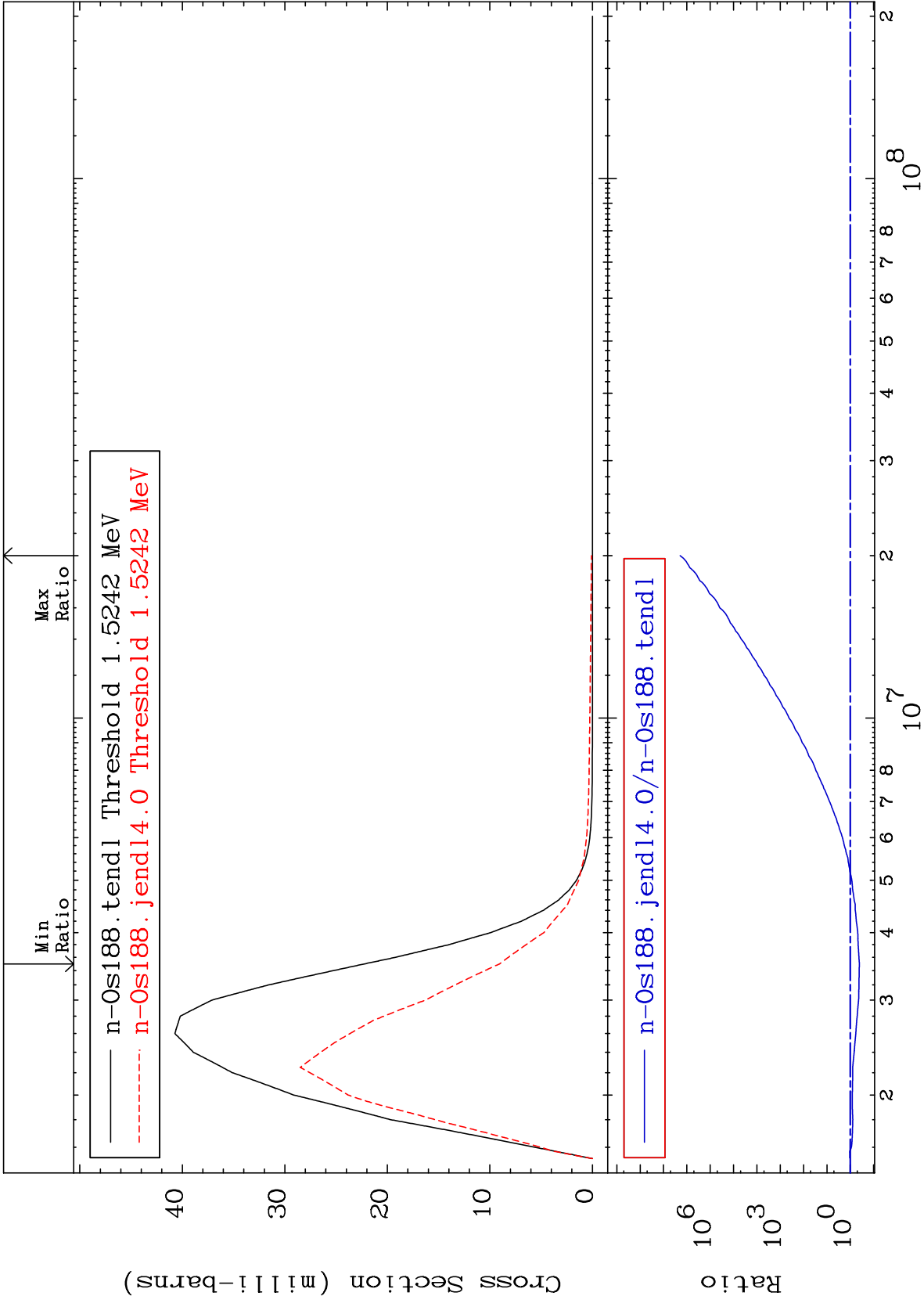
Cross Section

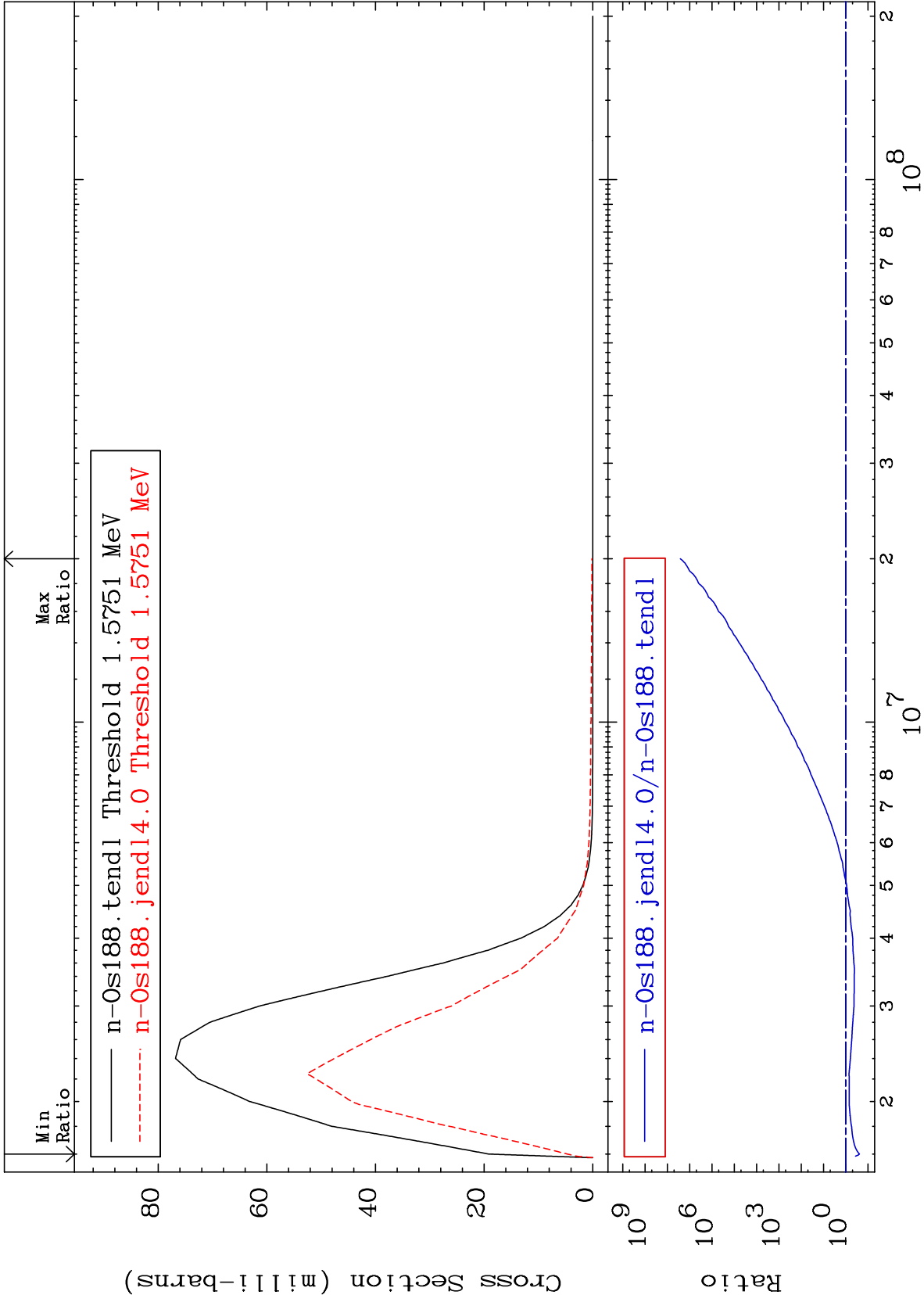


27

Incident Energy (eV)

76-0s-188

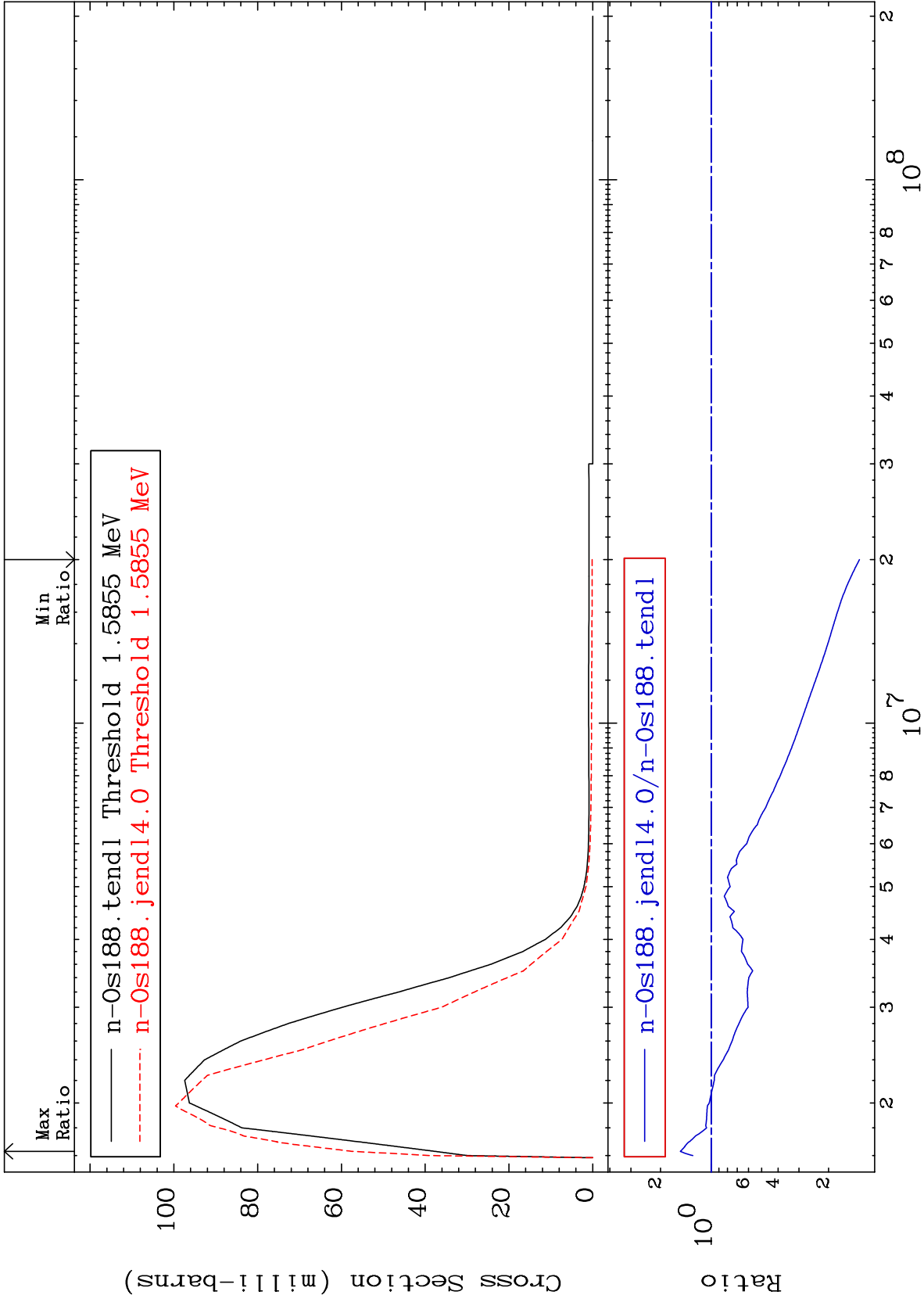




MAT 7637

MT= 70 (n,n') Level
Cross Section

76-0s-188
-86.89 To 52.41 %



30

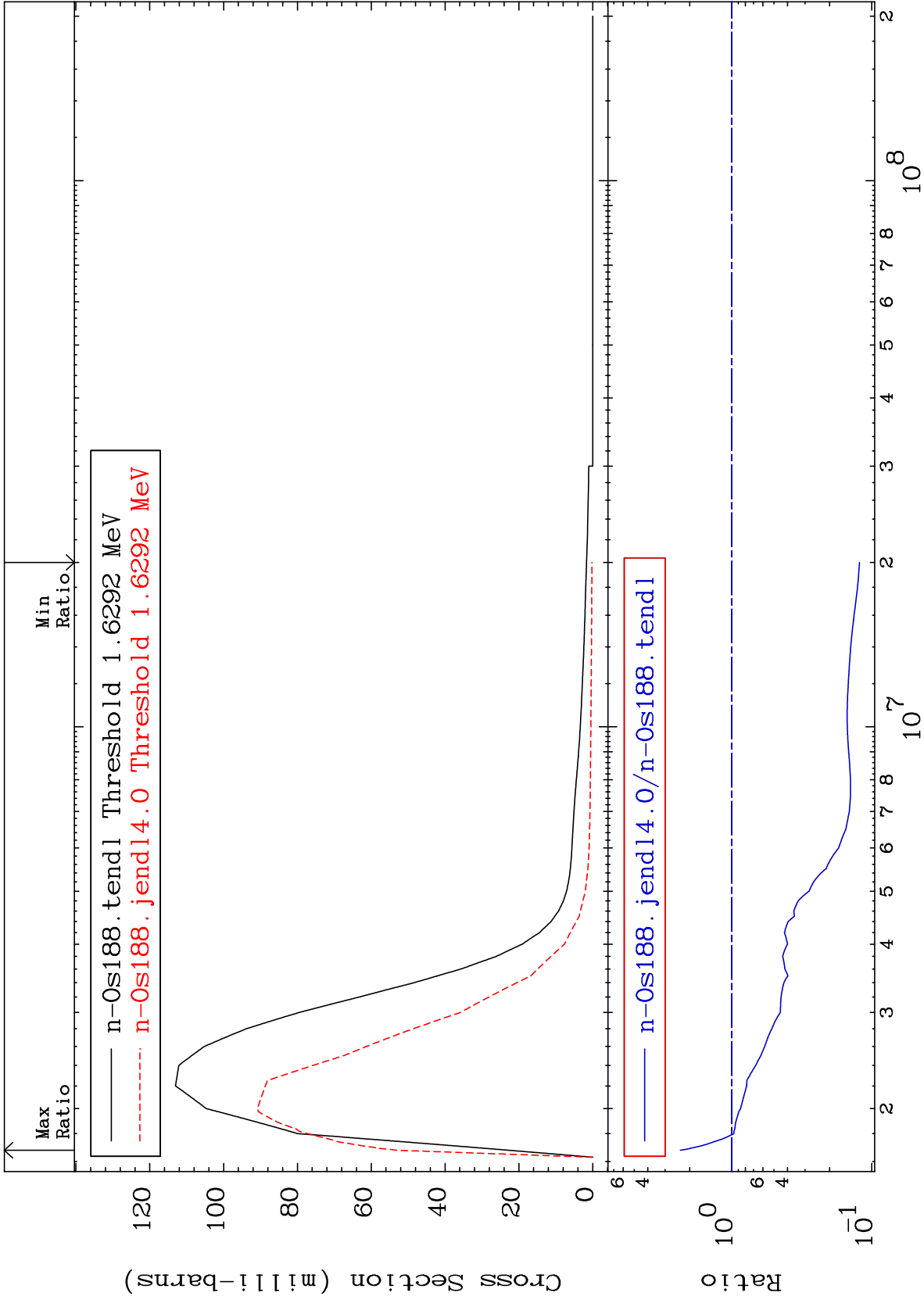
Incident Energy (eV)

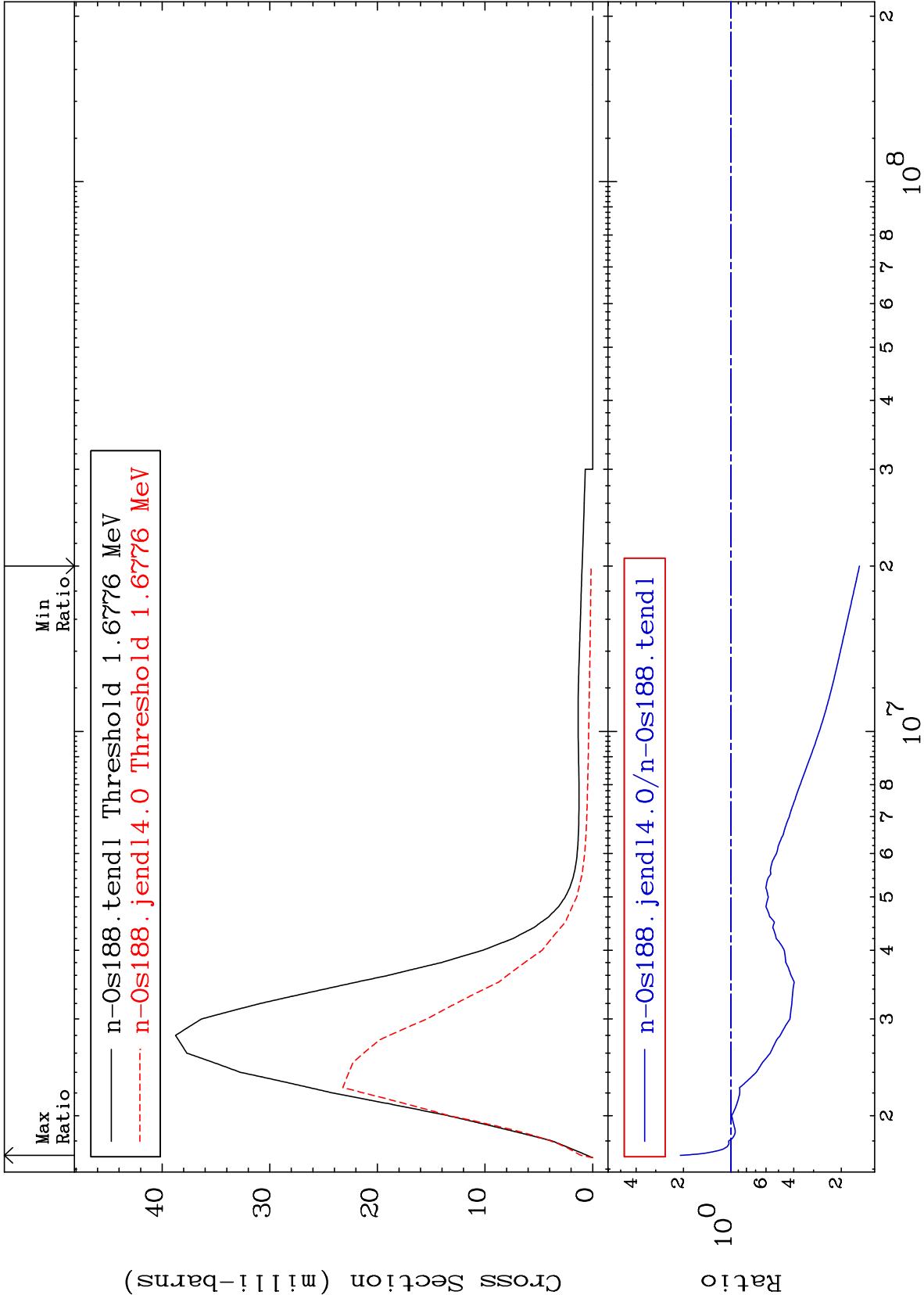
76-0s-188

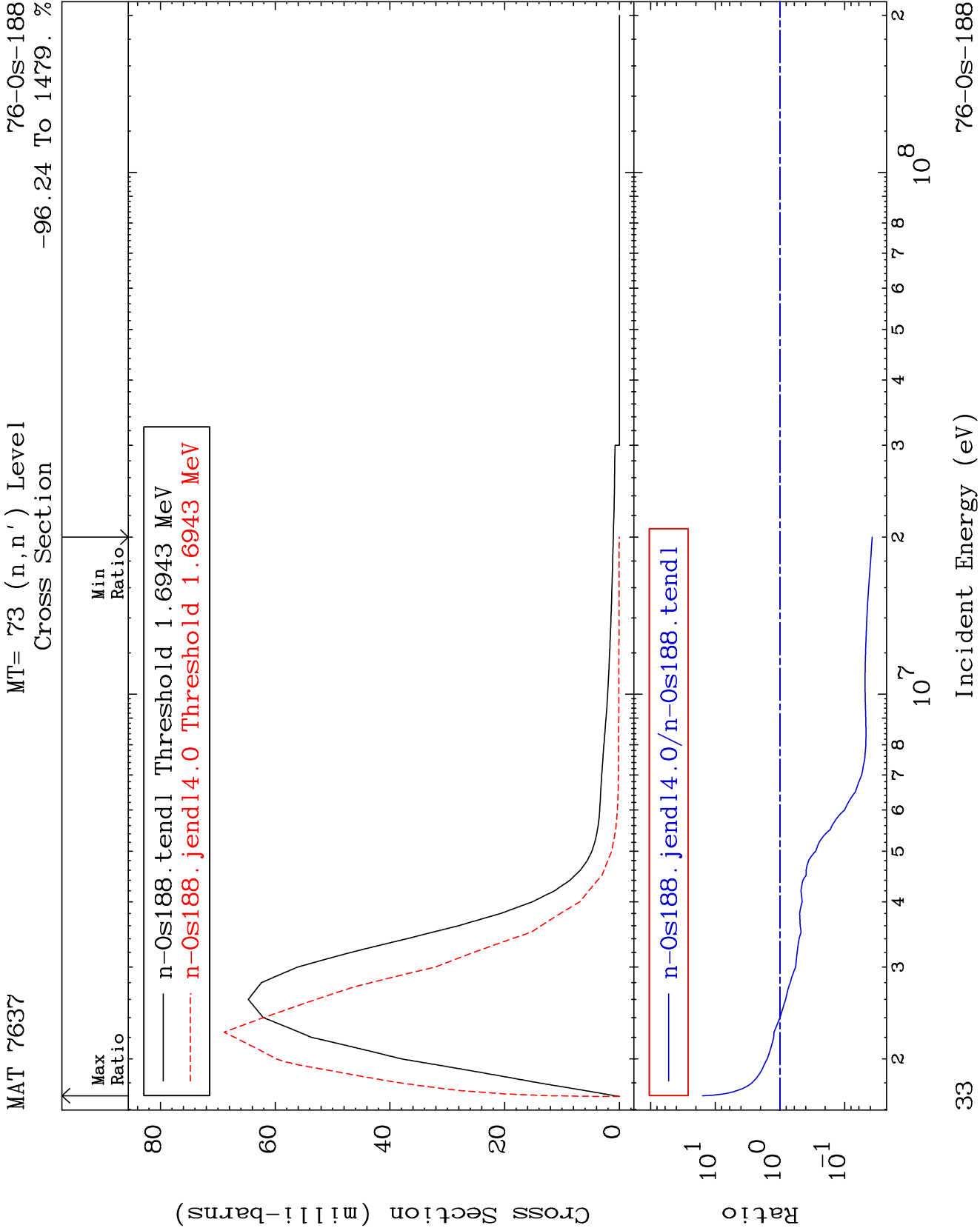
MAT 7637

MT= 71 (n,n') Level
Cross Section

76-0s-188
-87.76 To 133.6 %



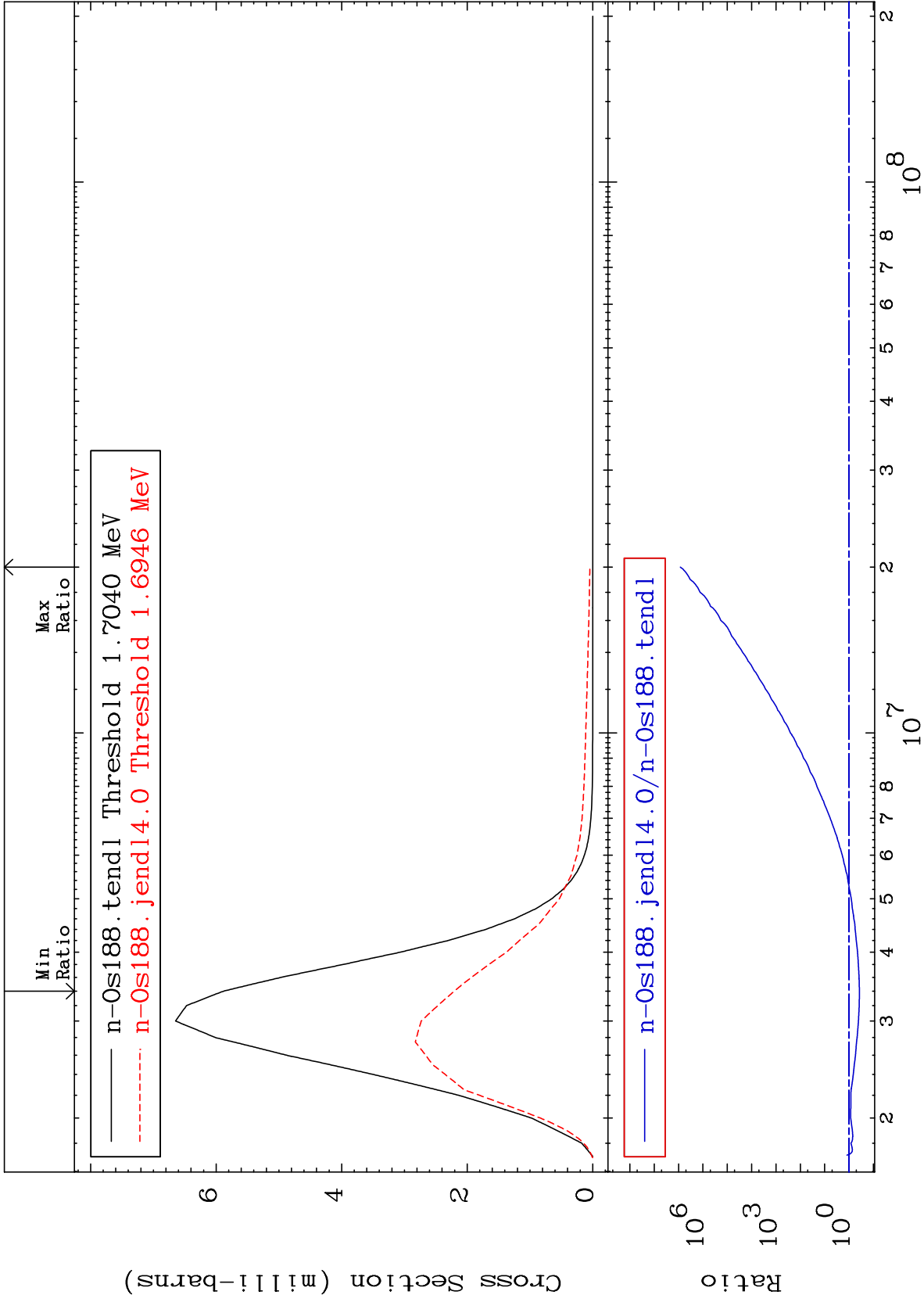




MAT 7637

MT= 74 (n,n') Level
Cross Section

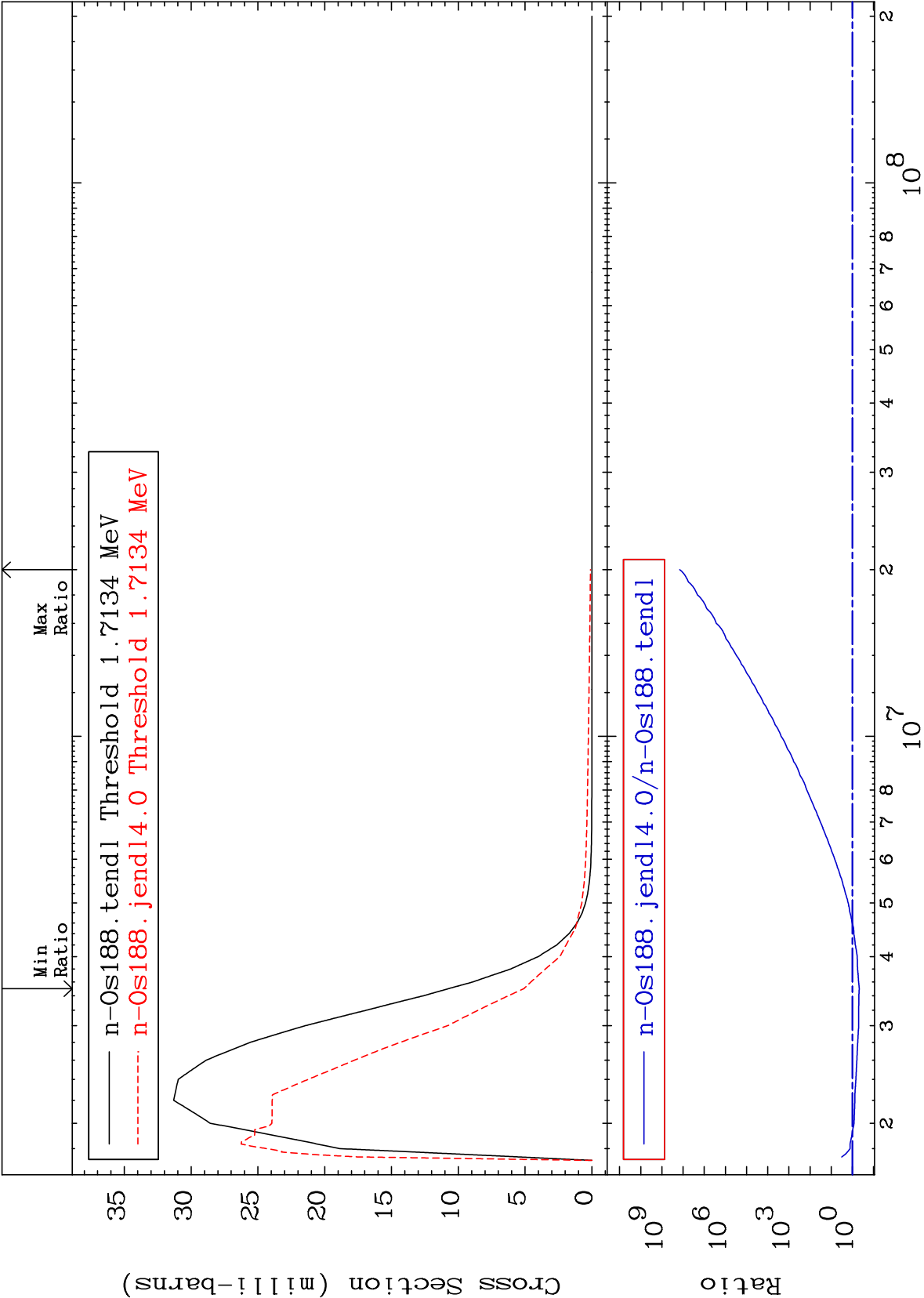
76-Os-188
-62.52 To 9999. %



34

Incident Energy (eV)

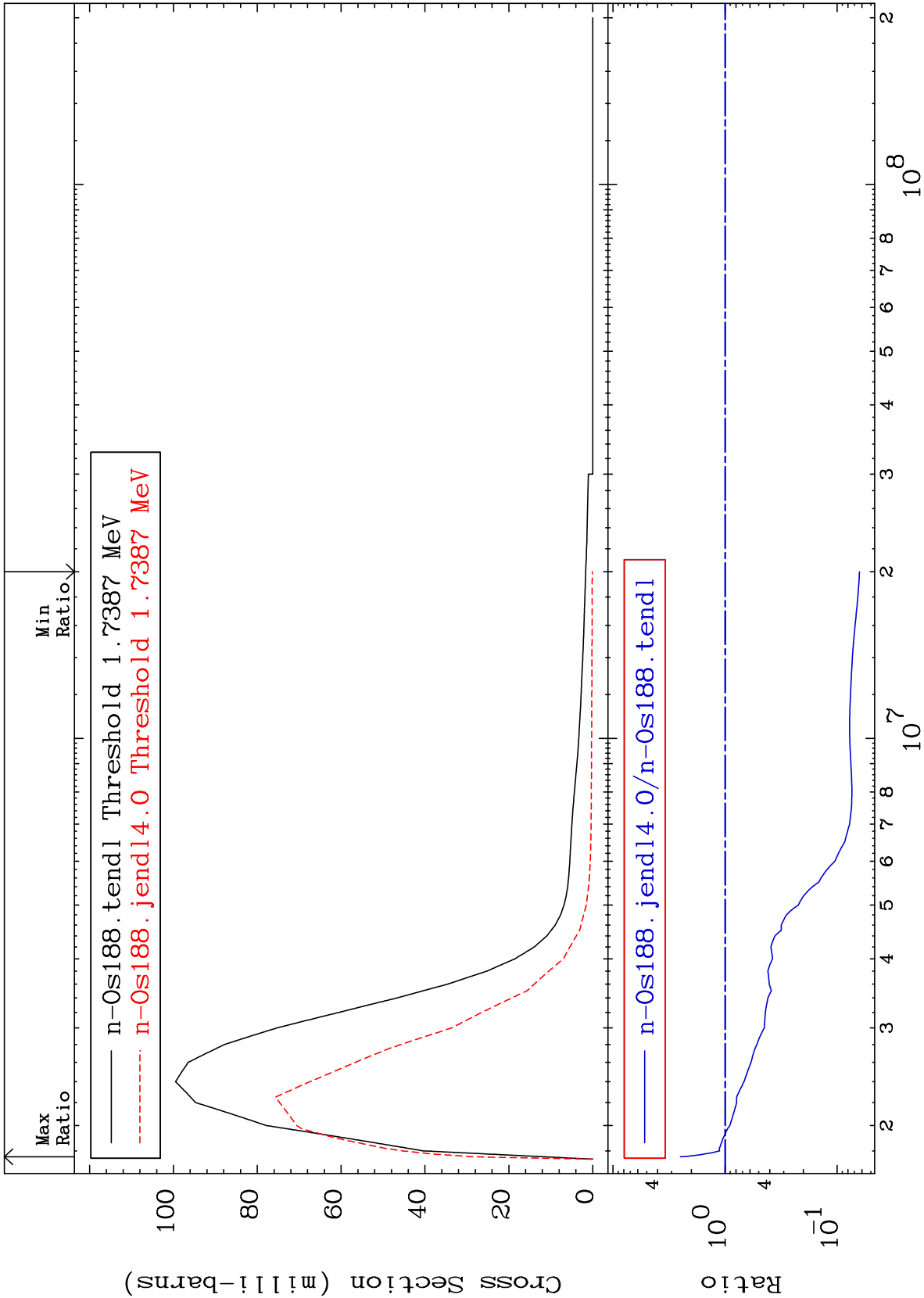
76-Os-188



MAT 7637

MT= 76 (n,n') Level
Cross Section

76-Os-188
-93.67 To 150.4 %



36

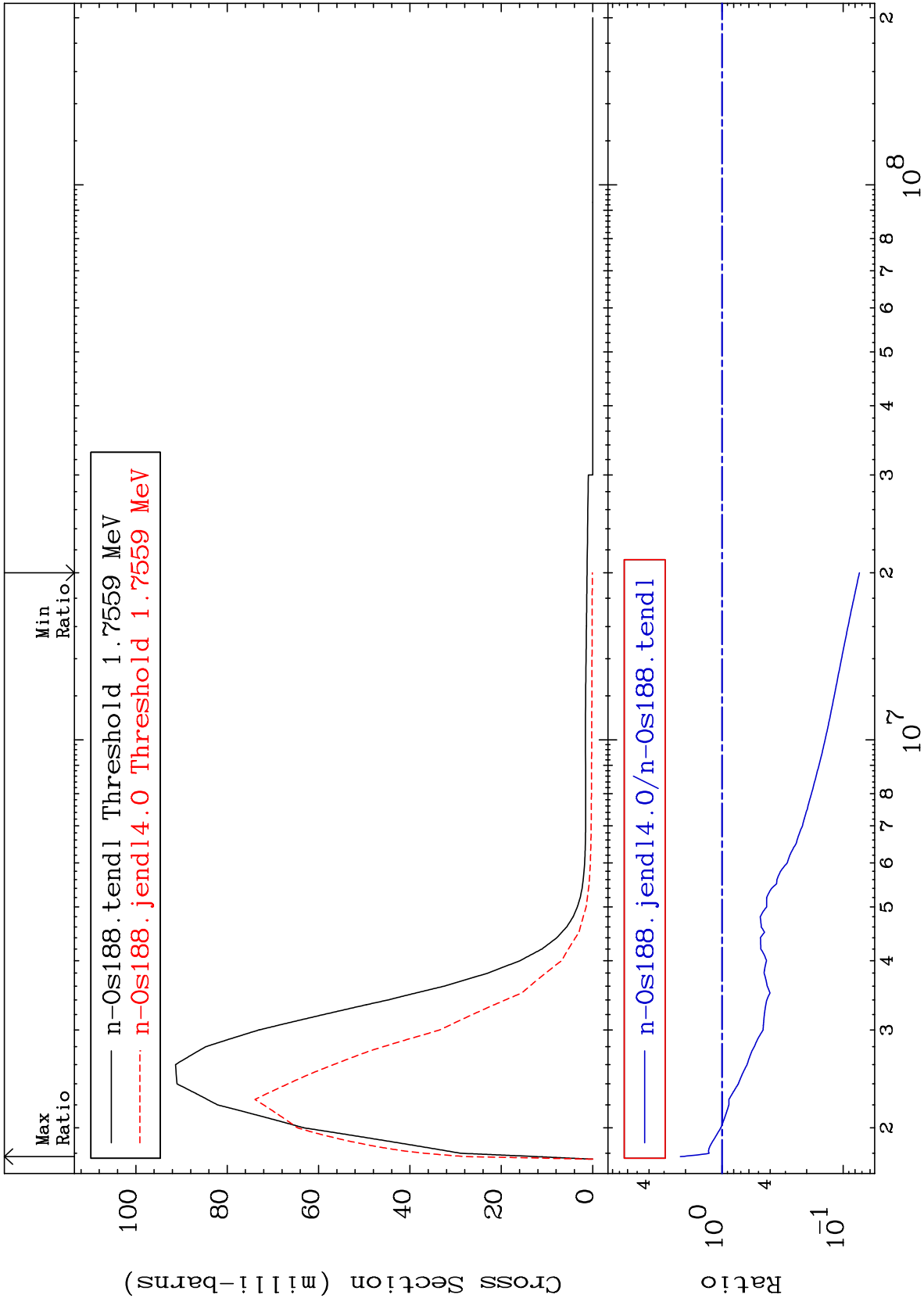
Incident Energy (eV)

76-Os-188

MAT 7637

MT= 77 (n,n') Level
Cross Section

76-Os-188
-92.65 To 120.3 %



37

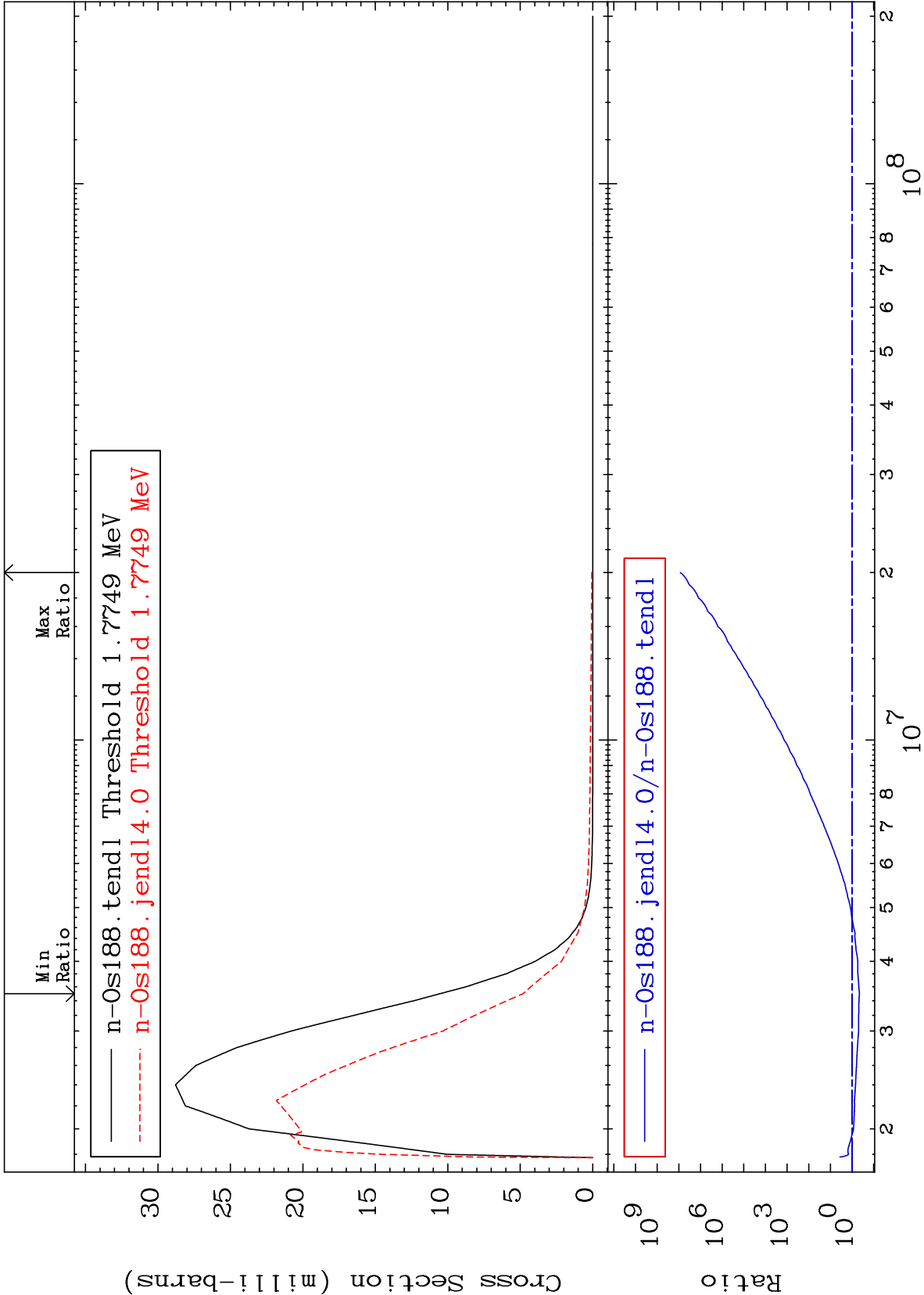
Incident Energy (eV)

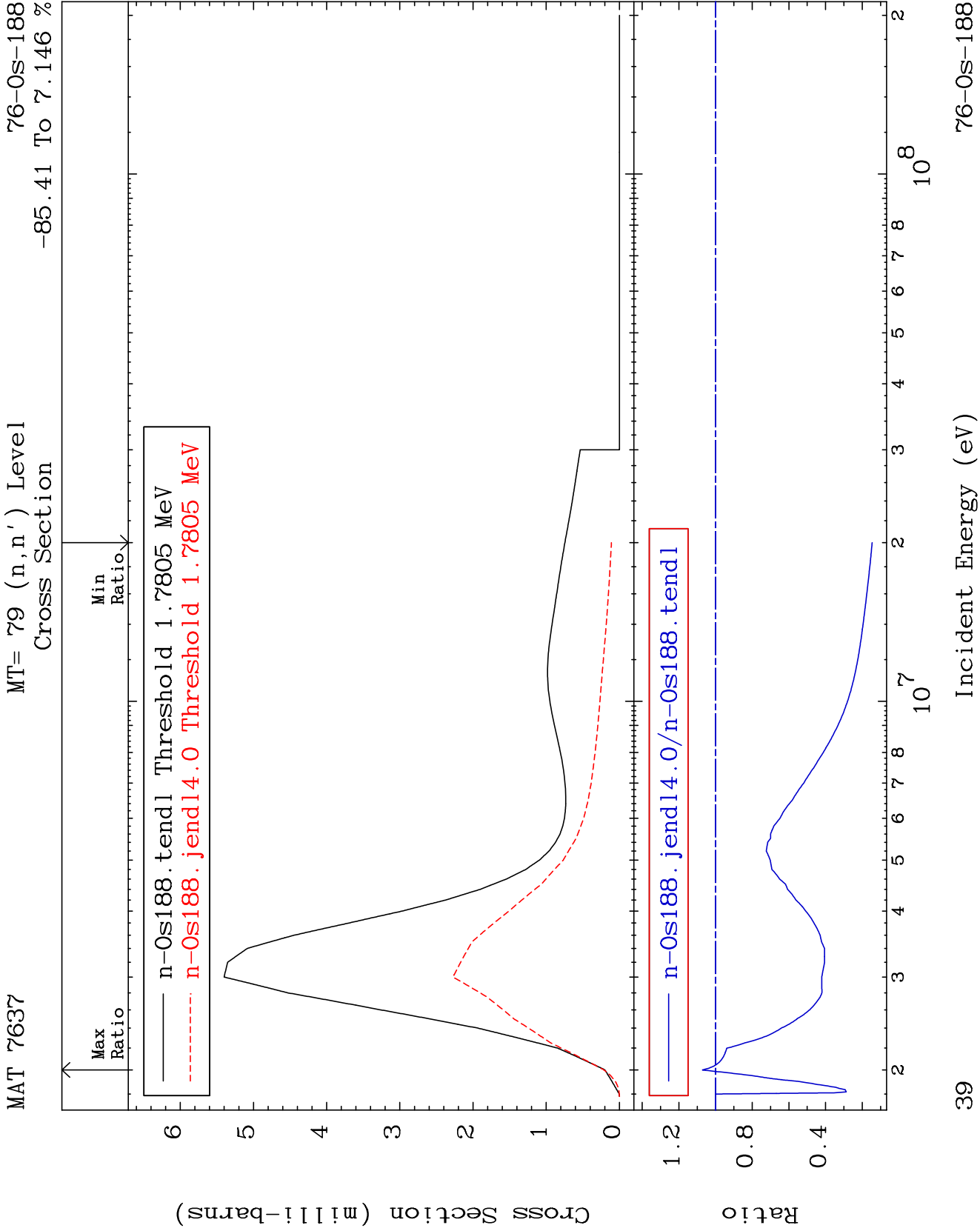
76-Os-188

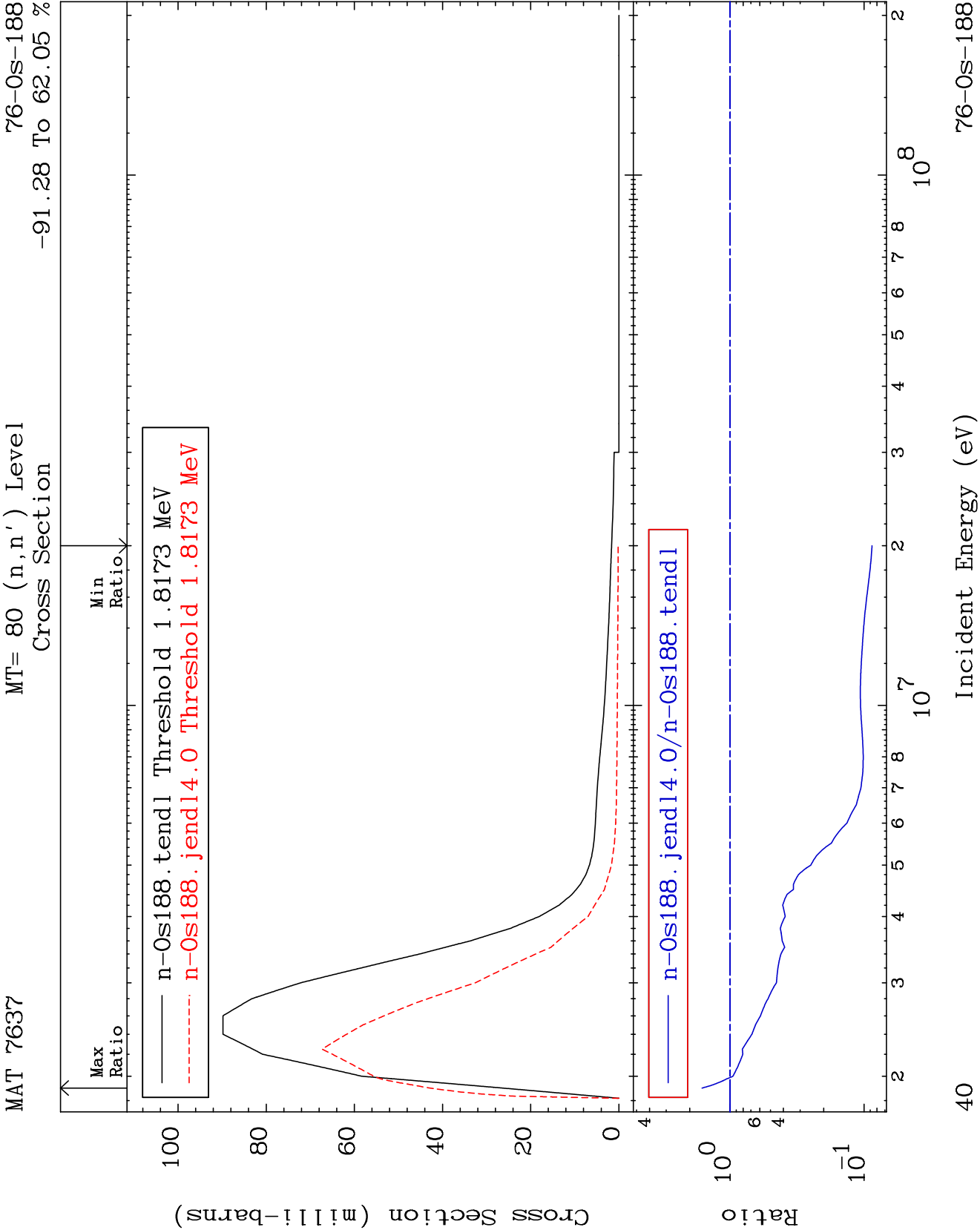
MAT 7637

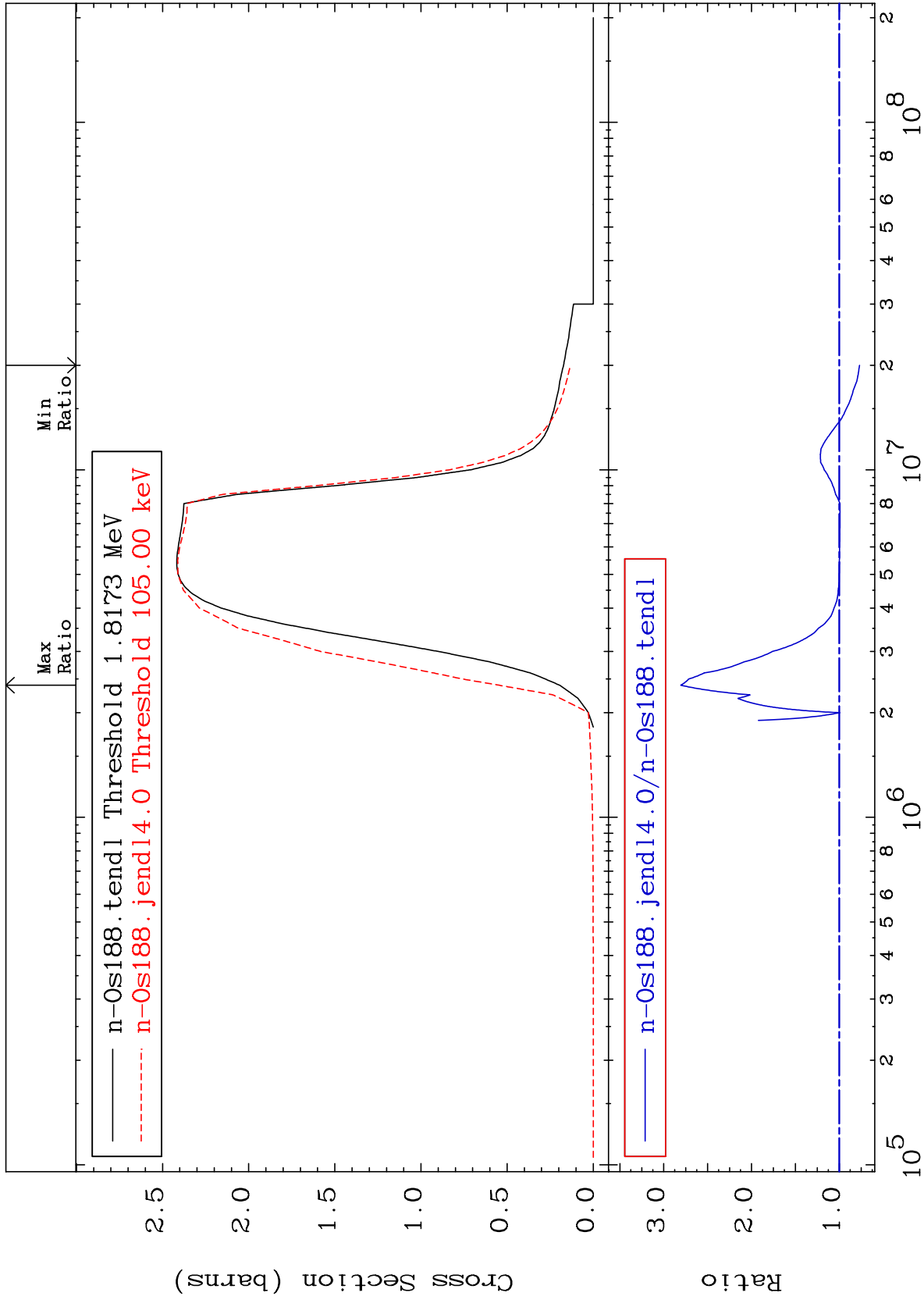
MT= 78 (n,n') Level
Cross Section

76-0s-188
-54.43 To 9999. %



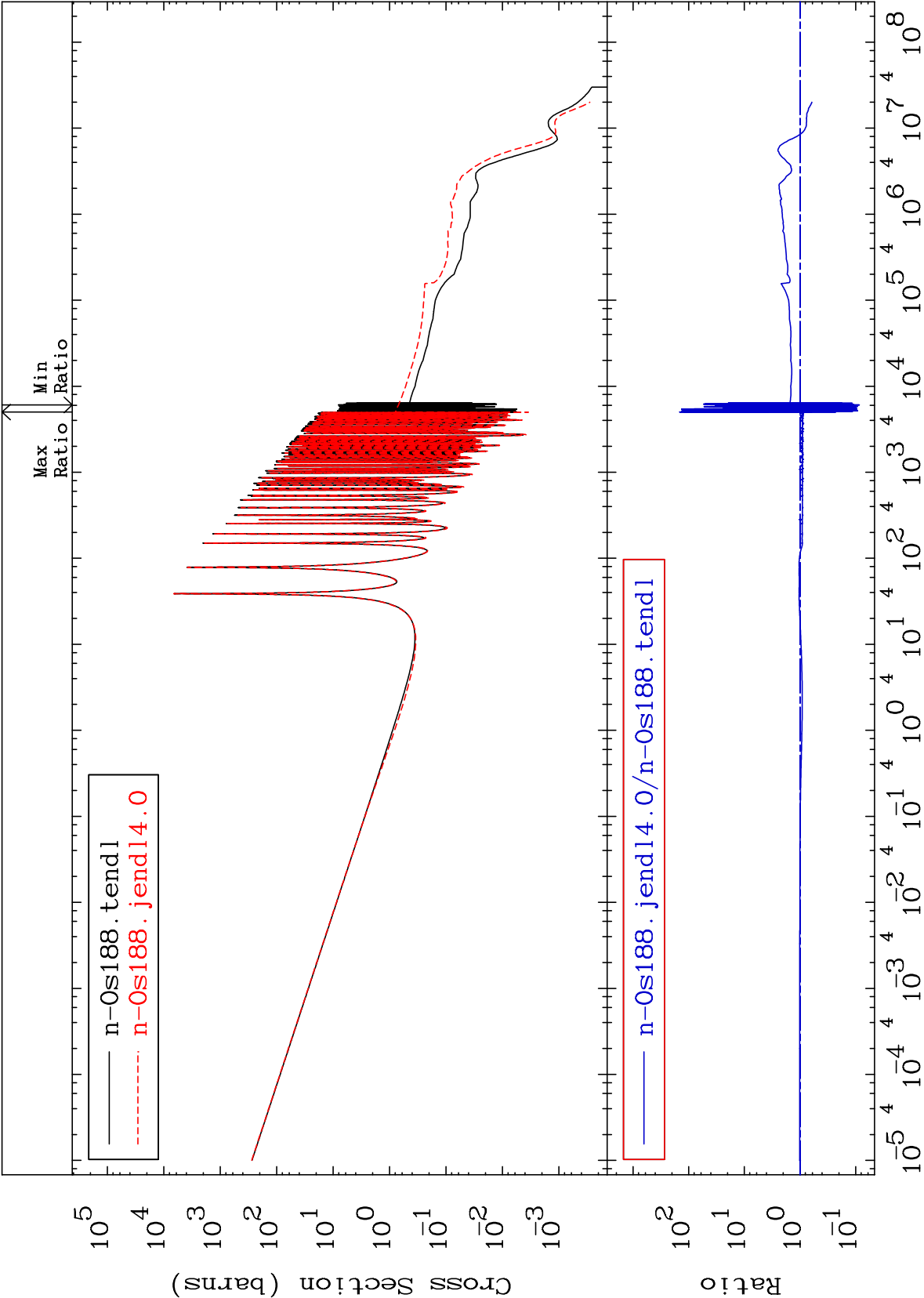






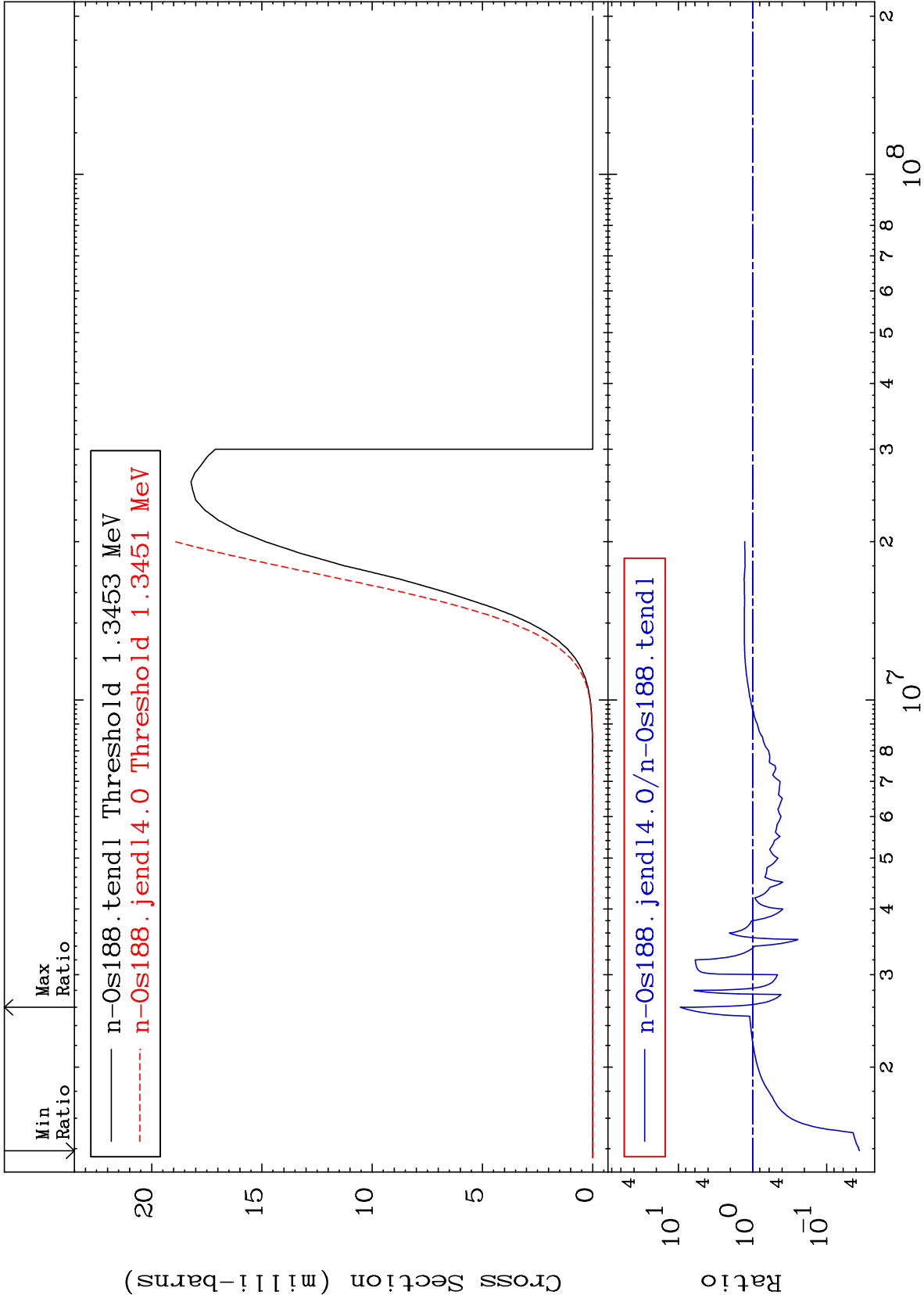
Cross Section

-91.39 To 9999. %



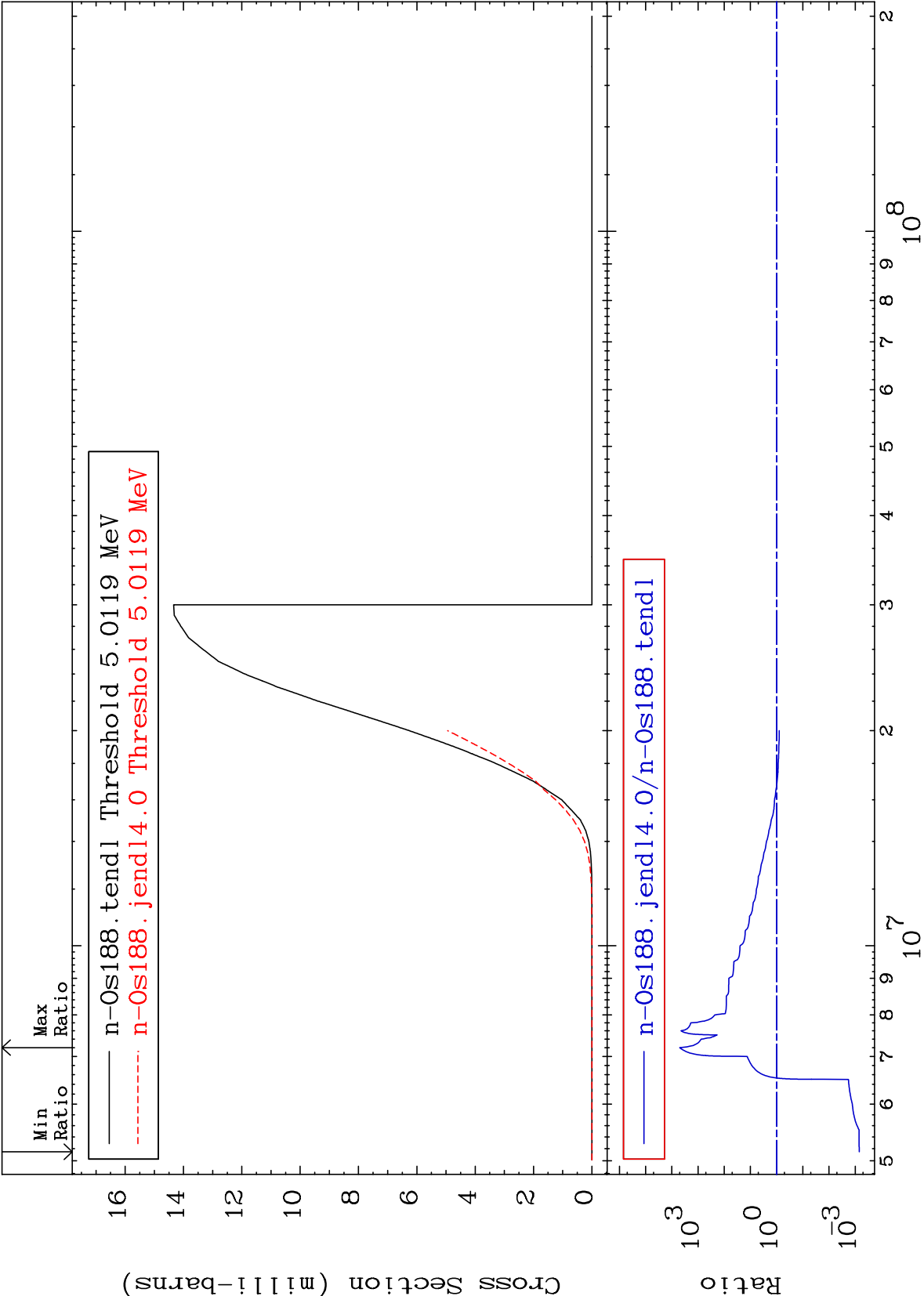
Cross Section

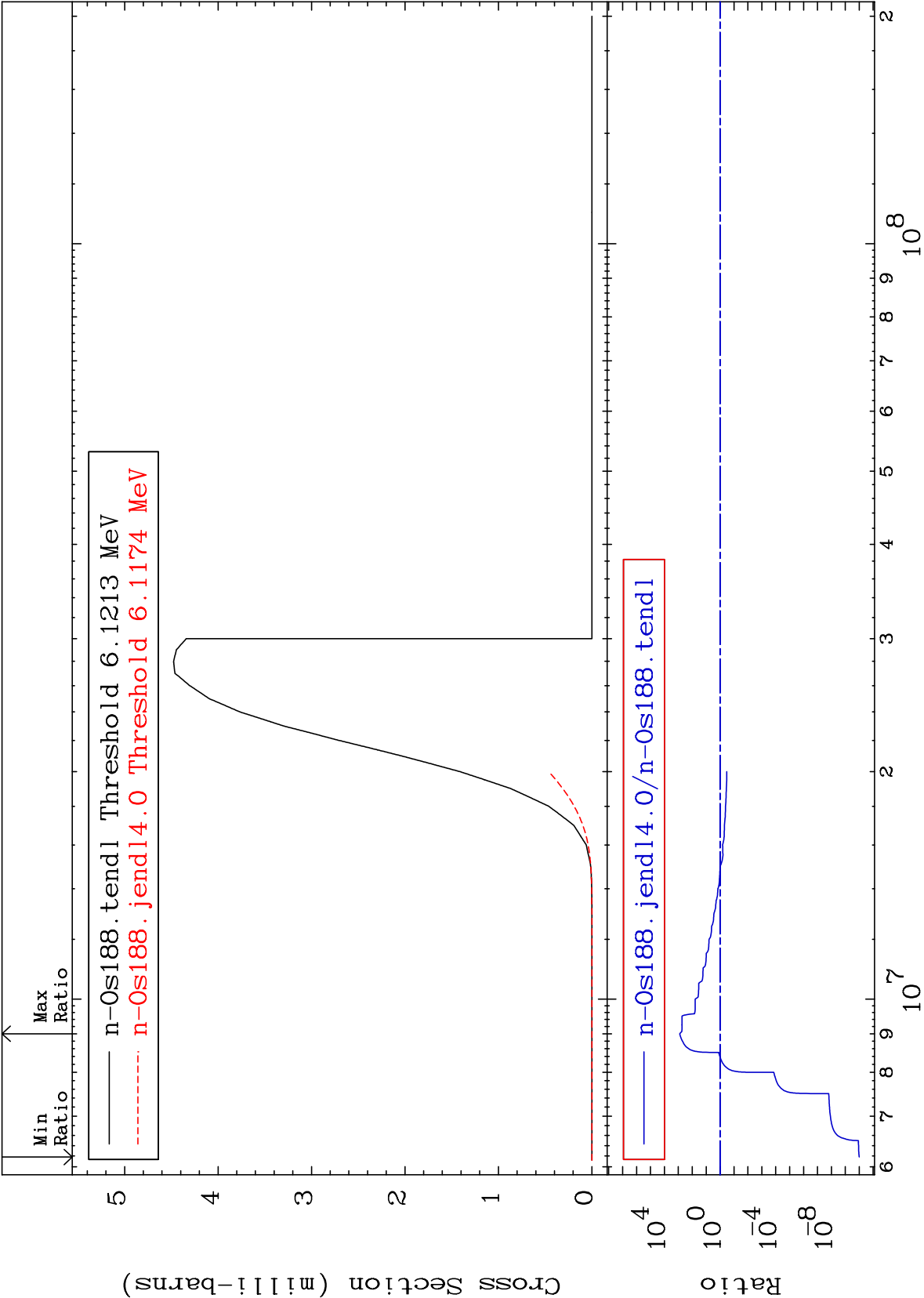
-96.38 To 845.0 %



Cross Section

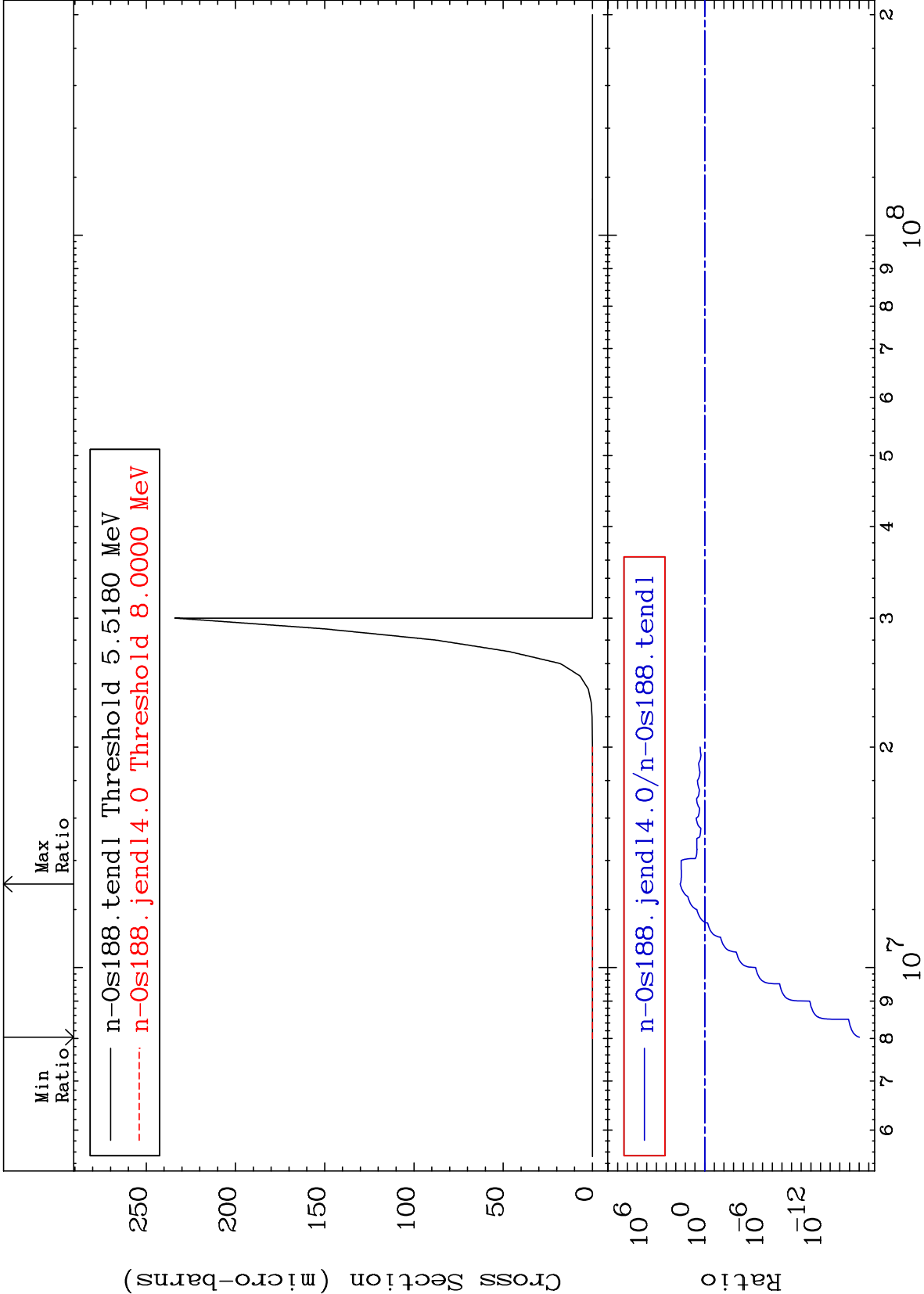
-99.93 To 9999. %

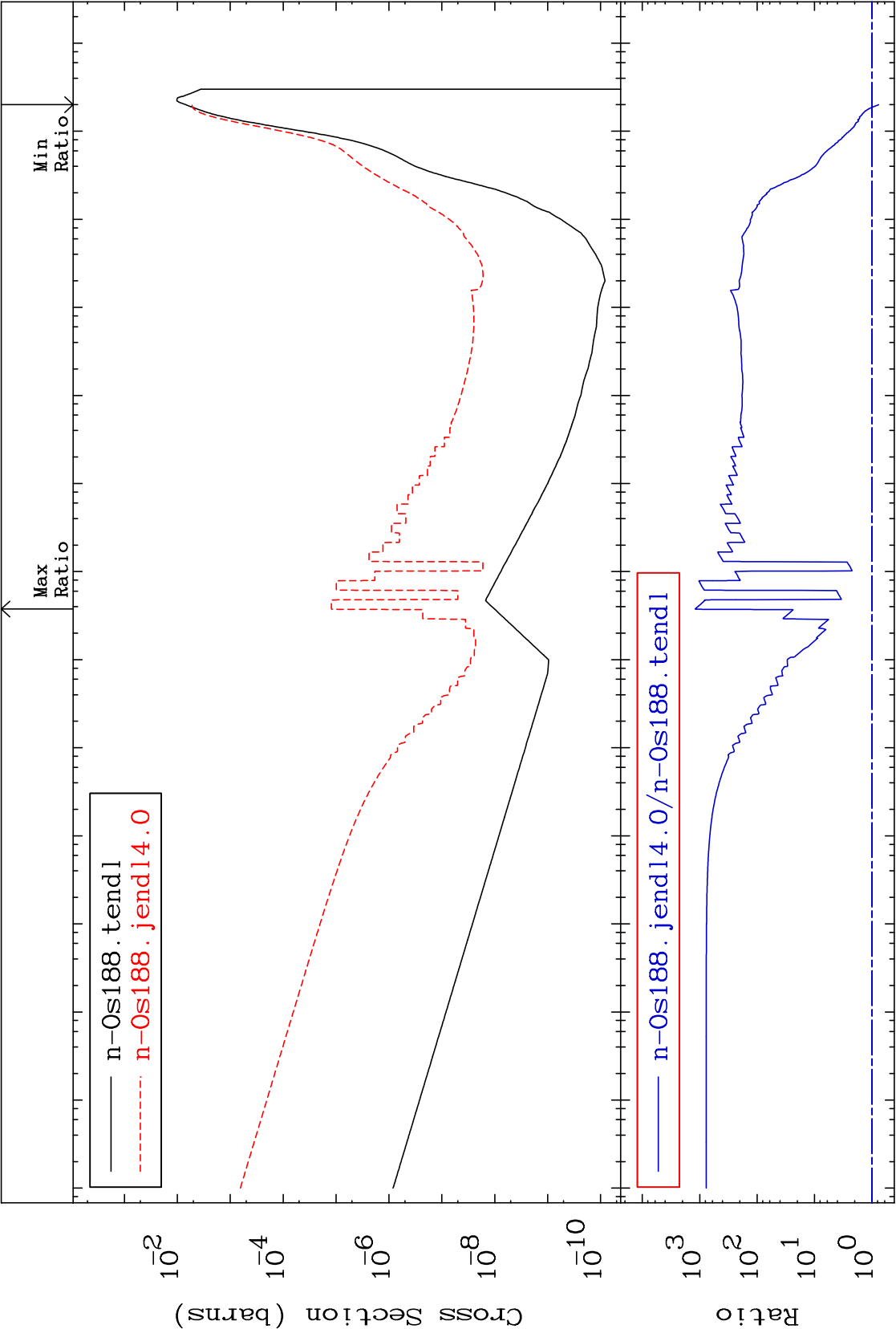


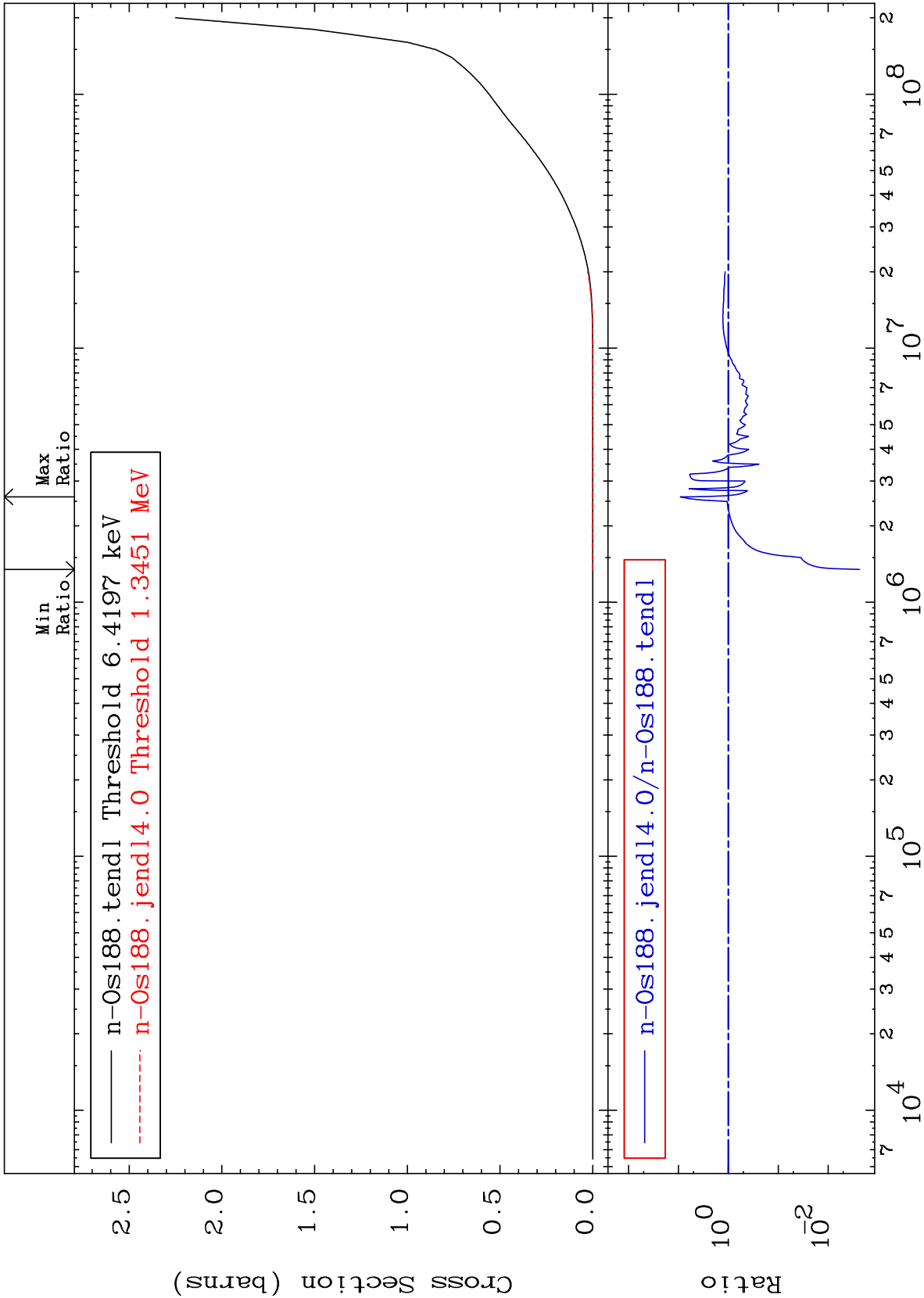


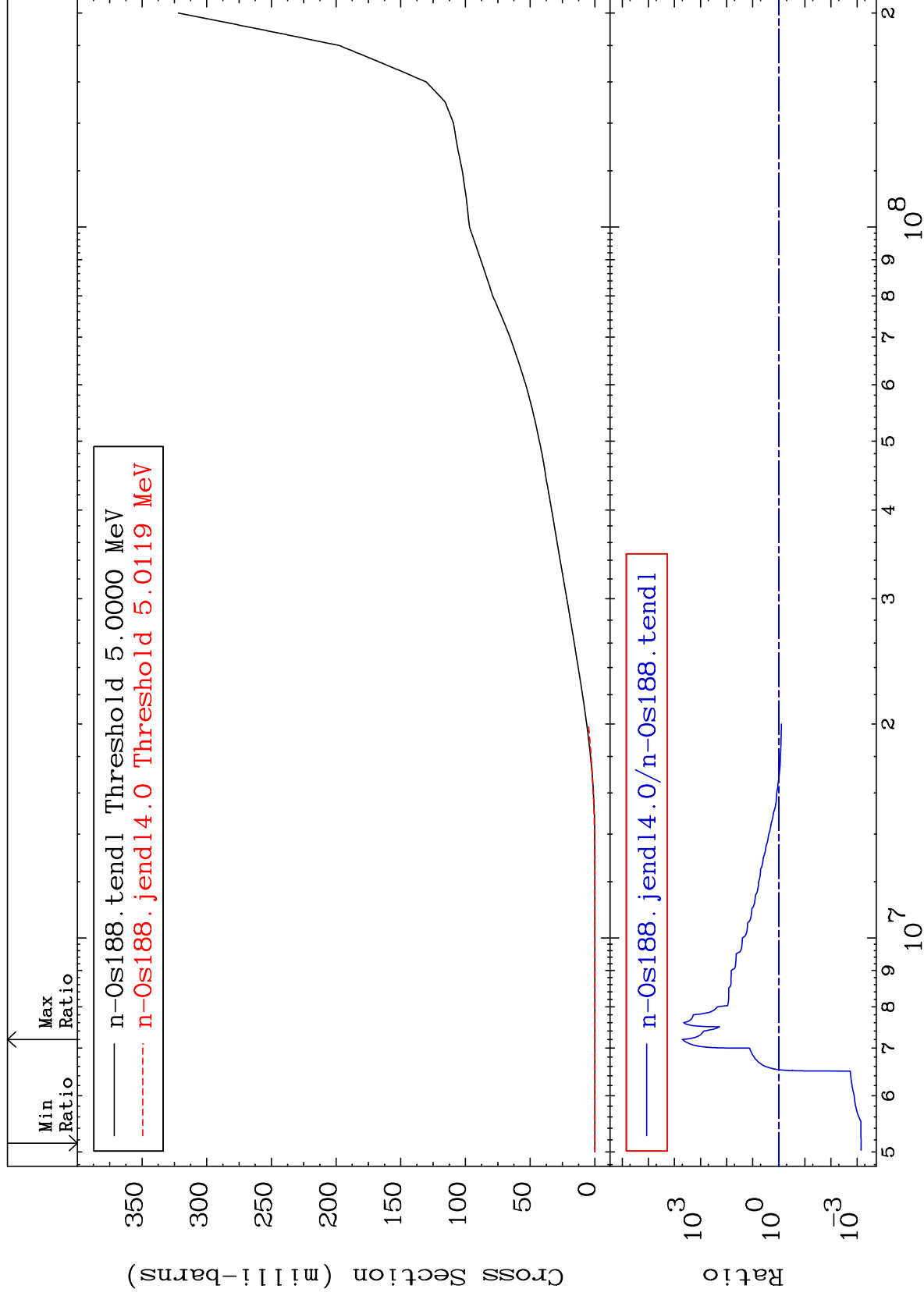
Cross Section

-100.0 To 9999. %





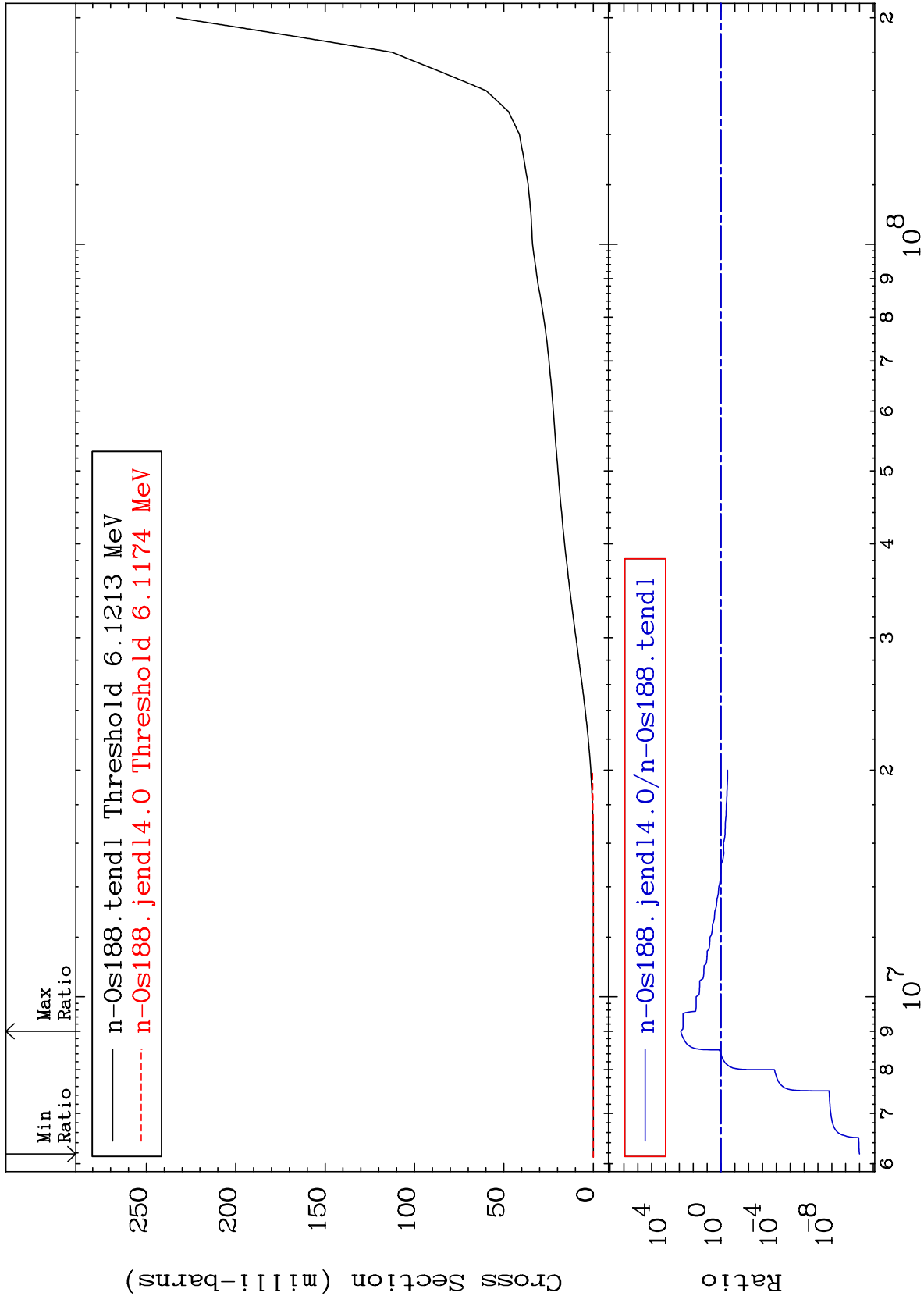




MAT 7637

Tritium Production
Cross Section

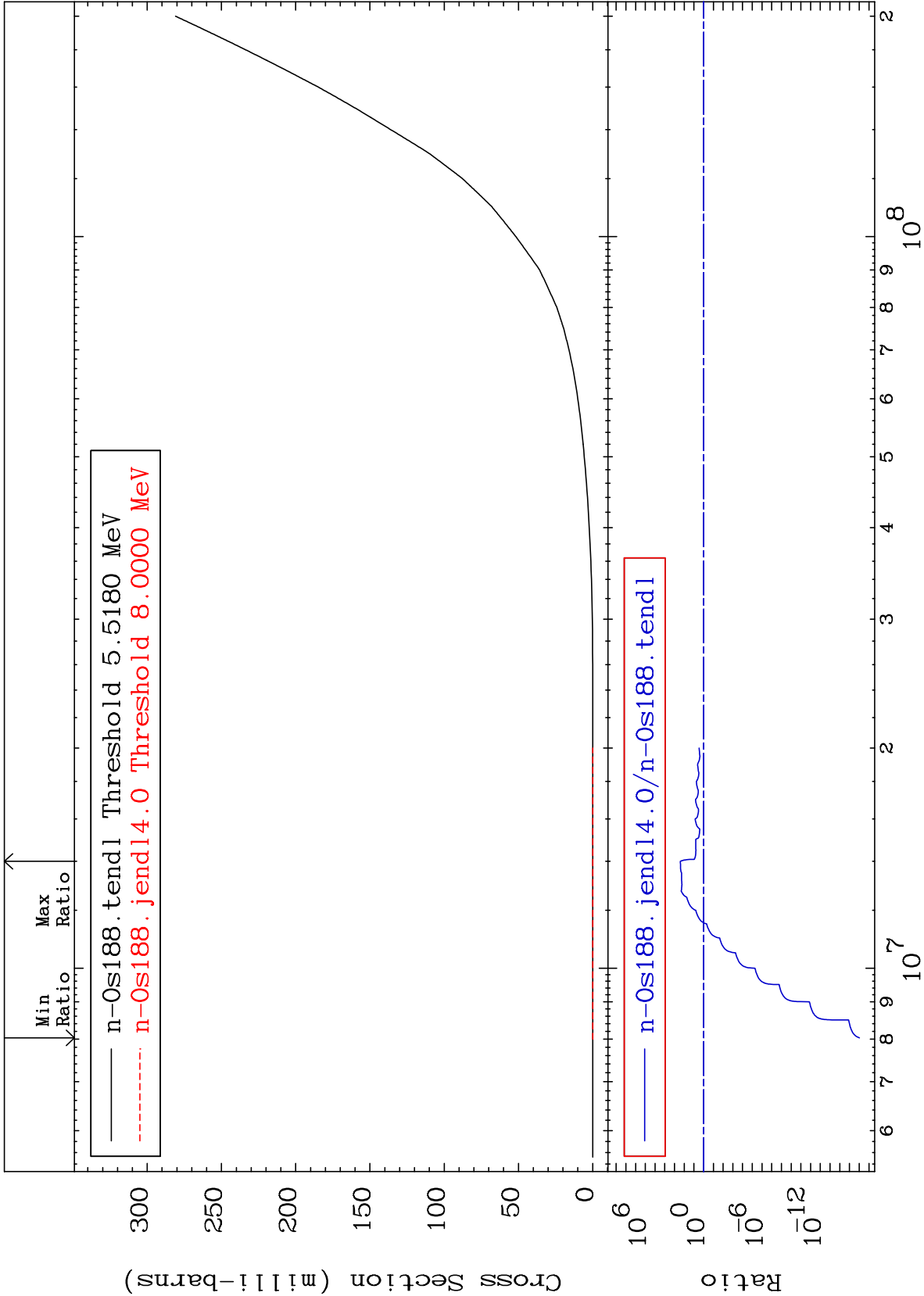
⁷⁶Os-¹⁸⁸
-100.0 To 9999. %

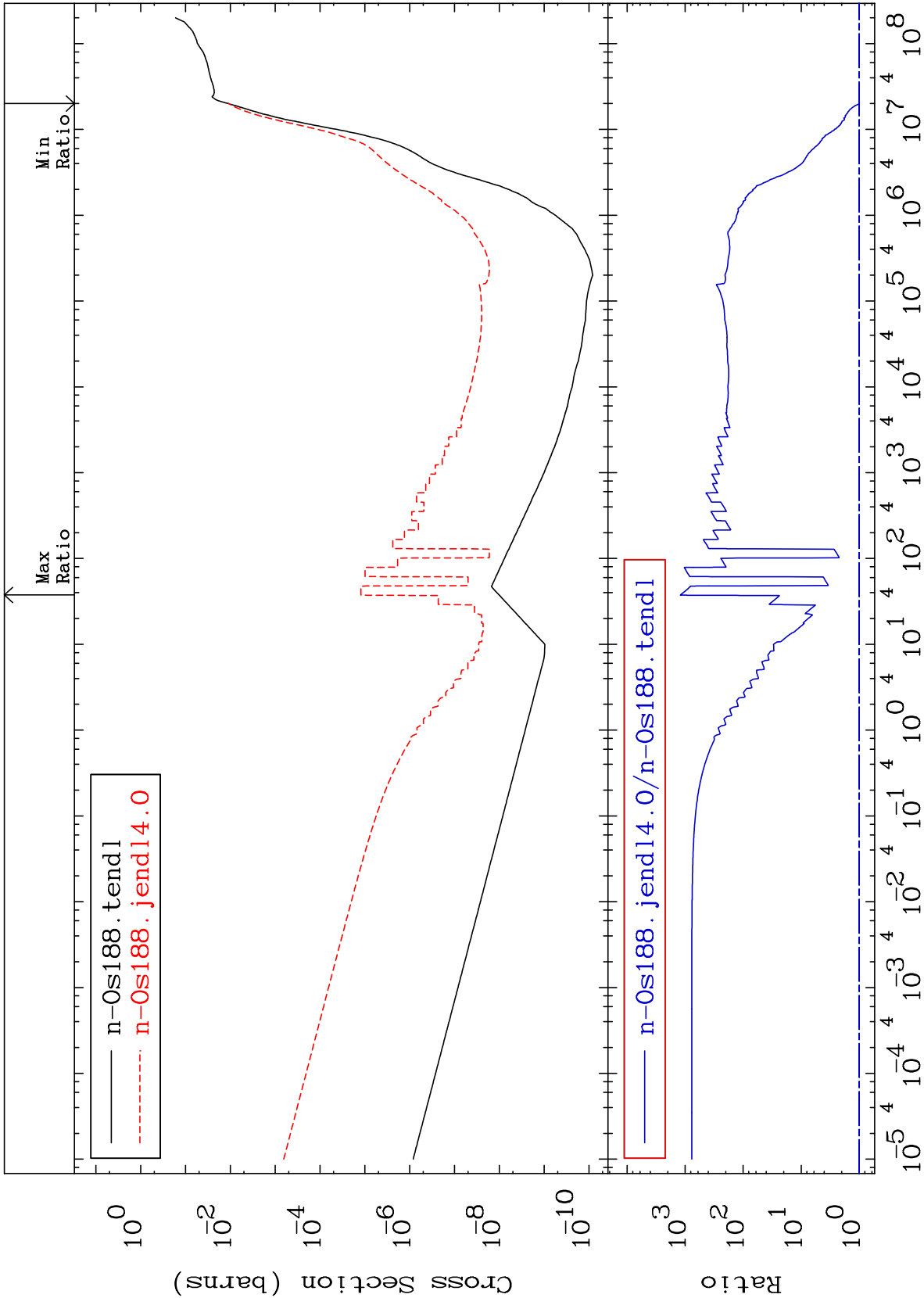


50

Incident Energy (eV)

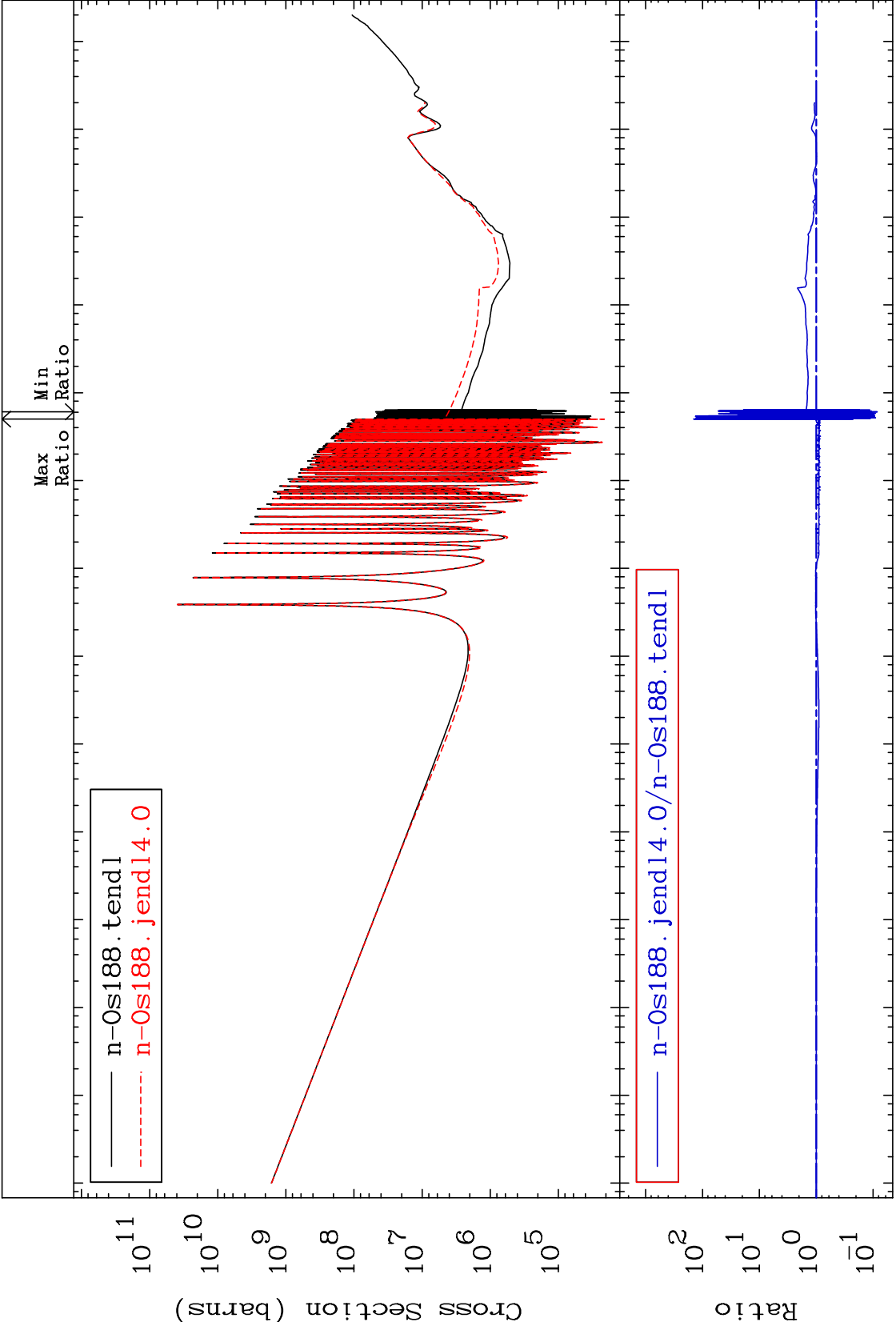
⁷⁶Os-¹⁸⁸

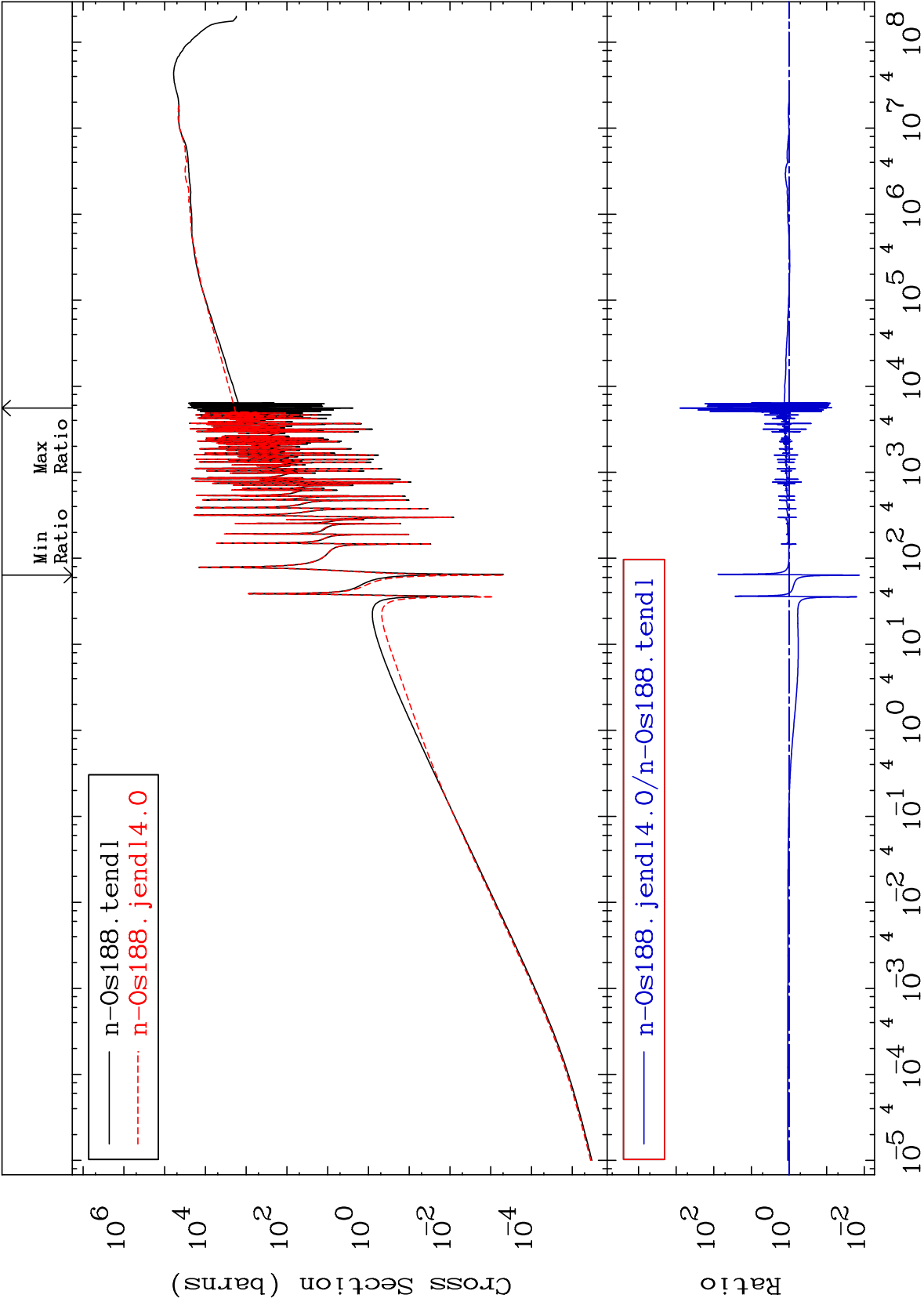




Cross Section

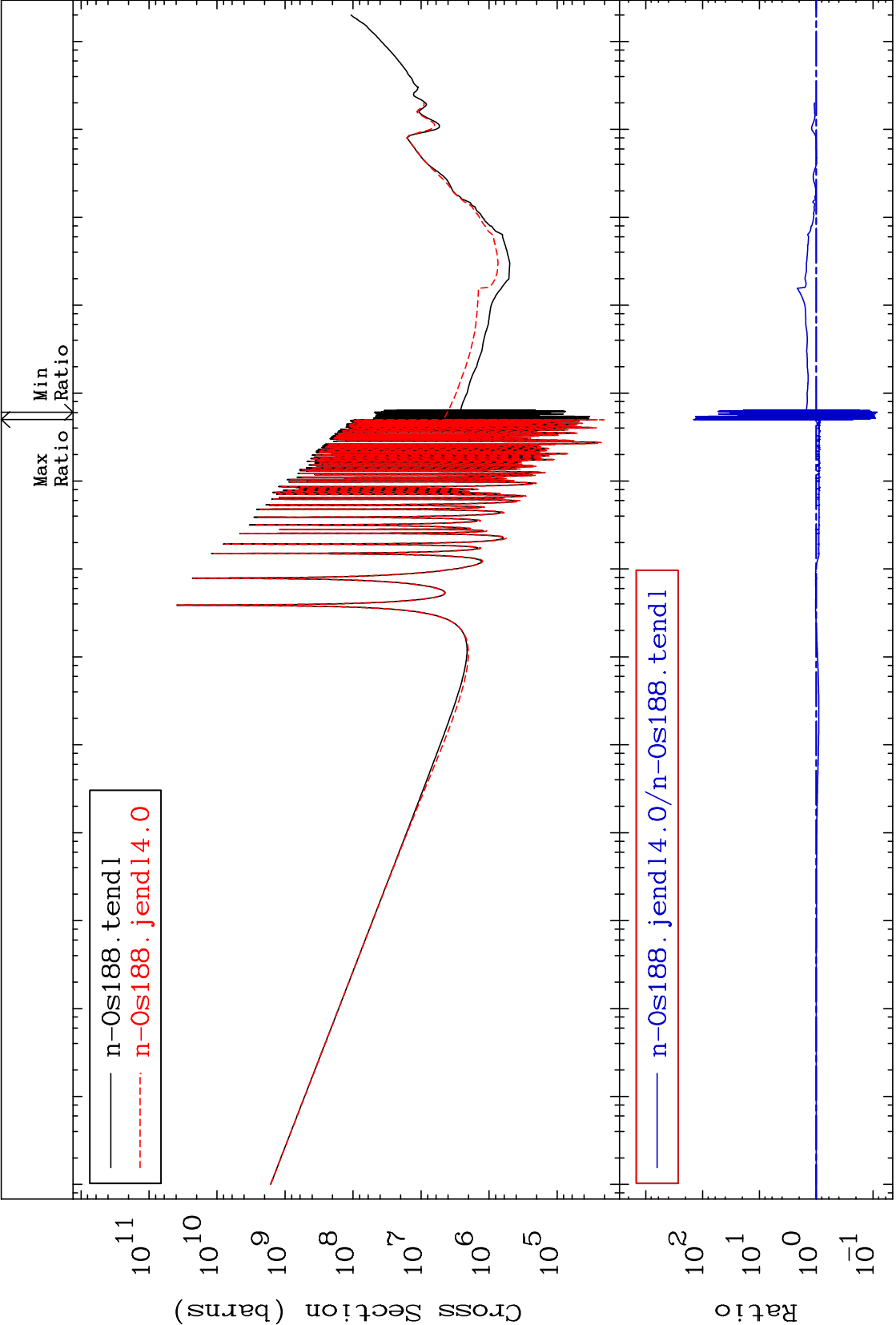
-91.49 To 9999. %

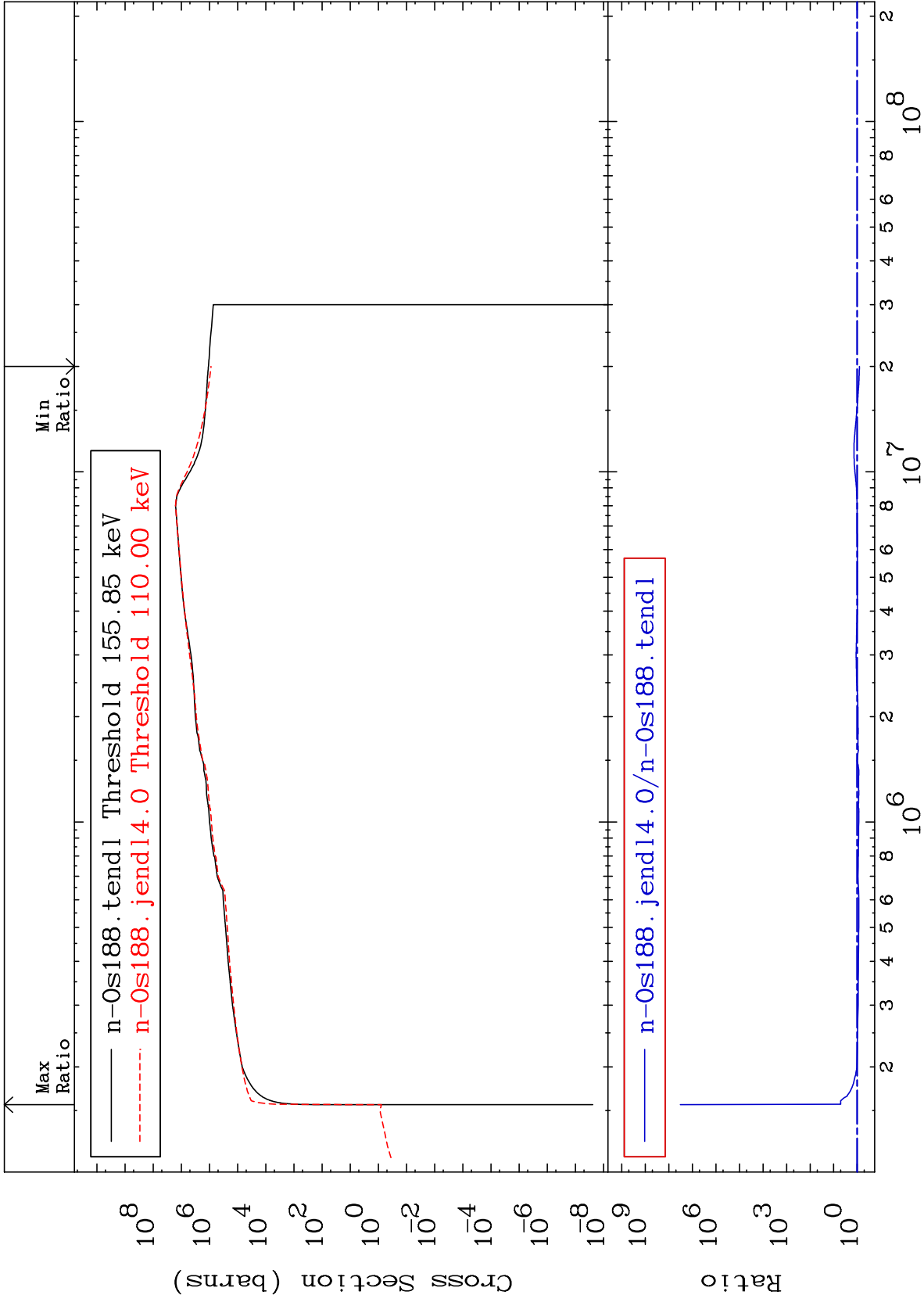


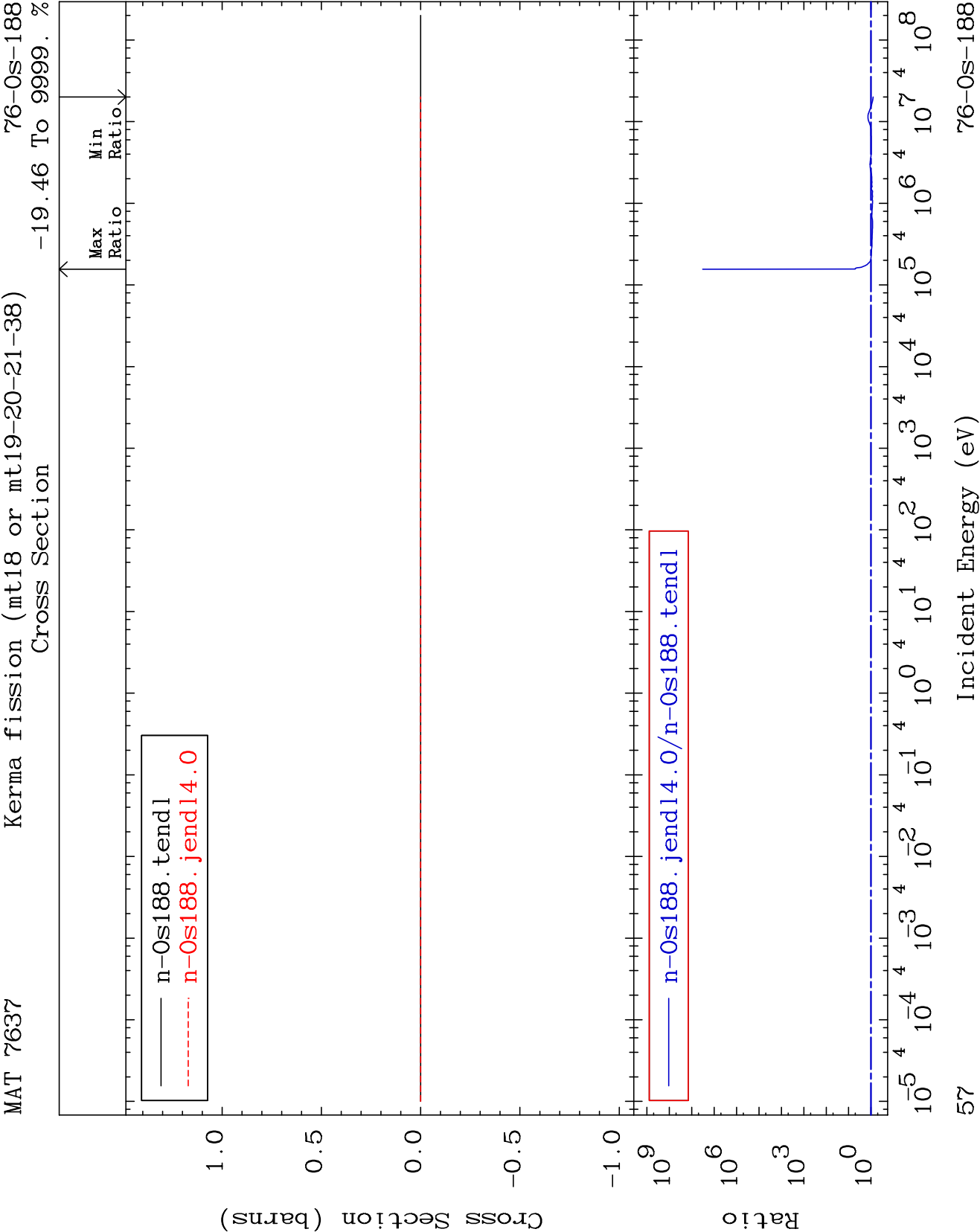


Cross Section

-91.49 To 9999. %

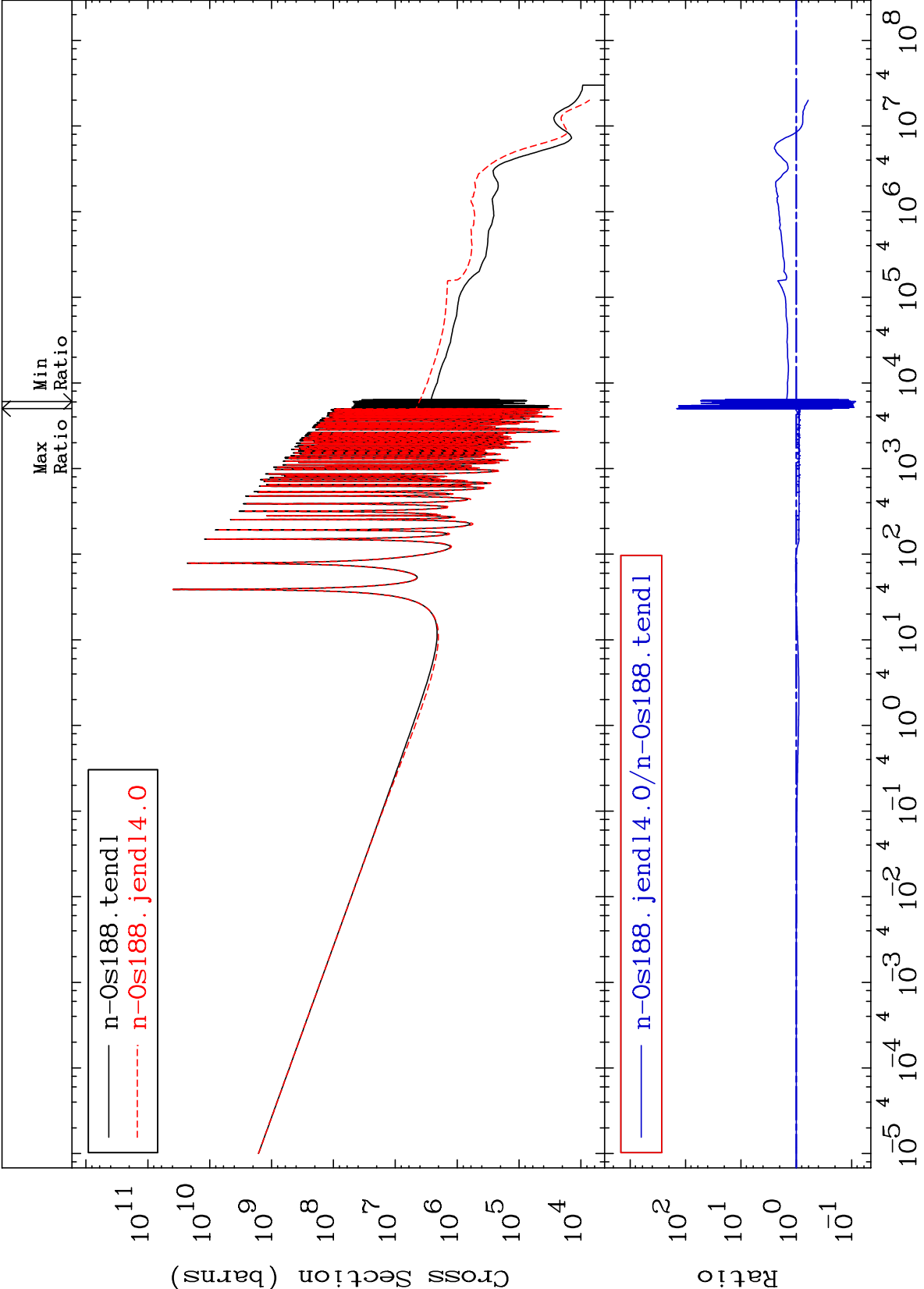


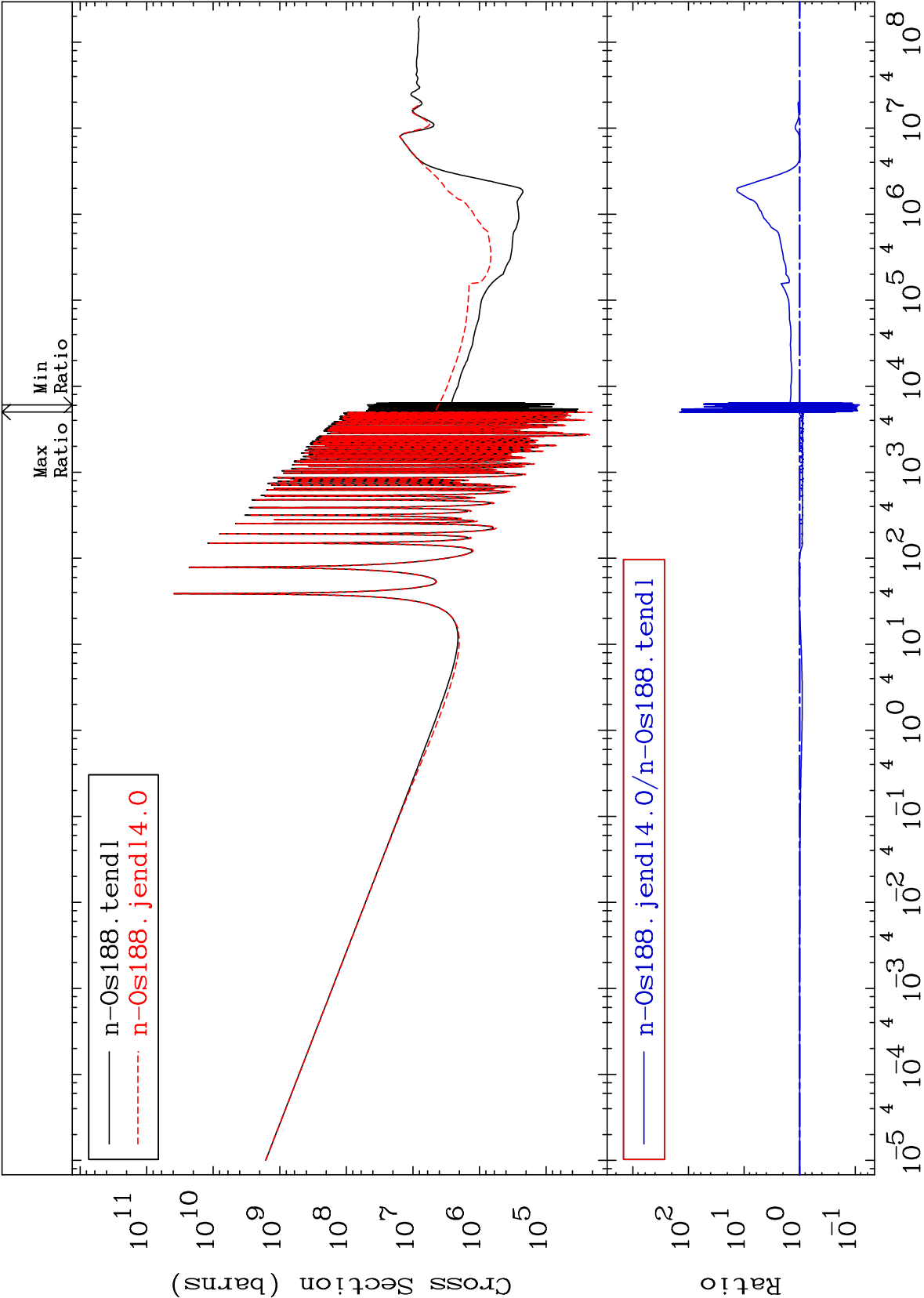




Cross Section

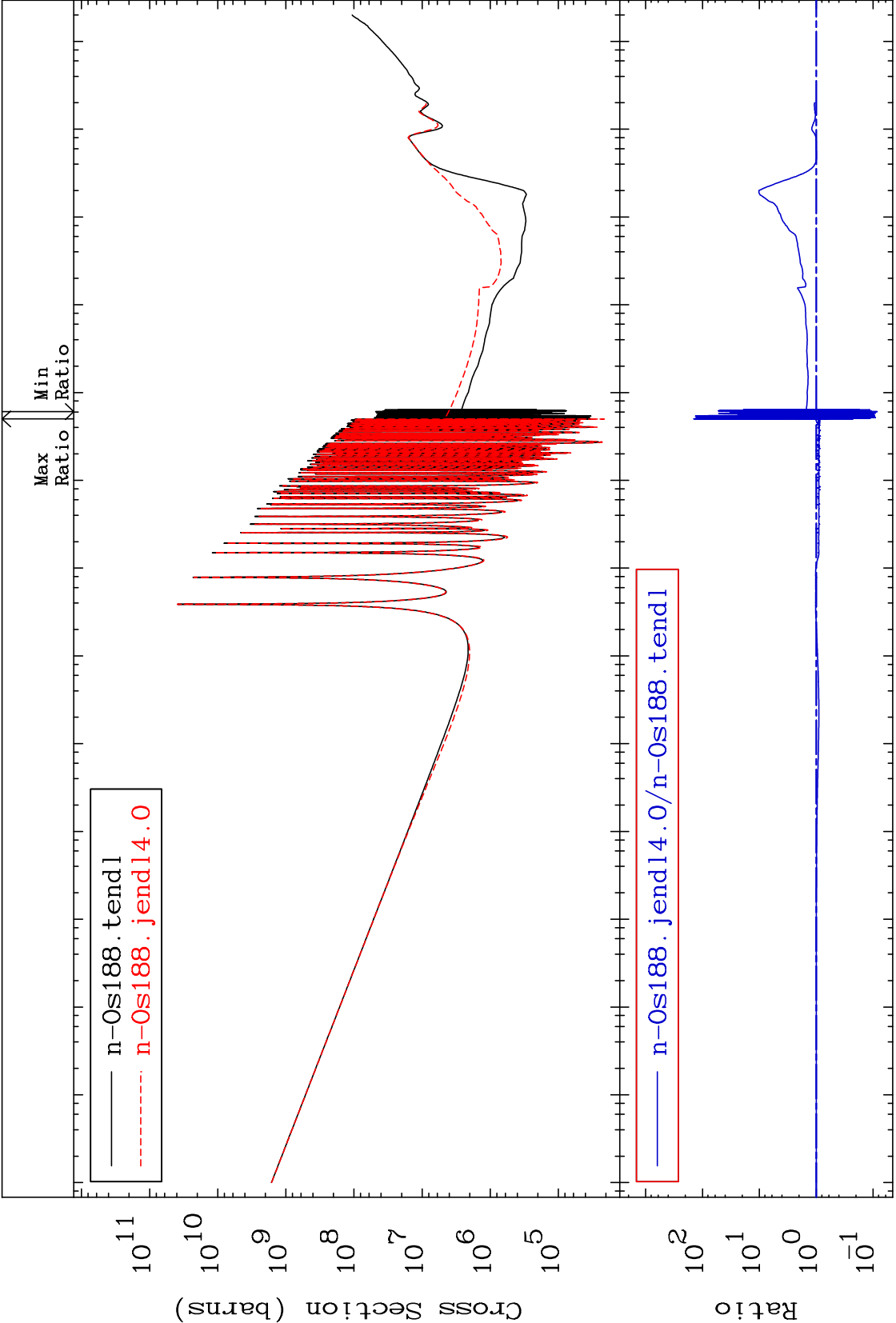
-91.49 To 9999. %





Cross Section

-91.49 To 9999. %



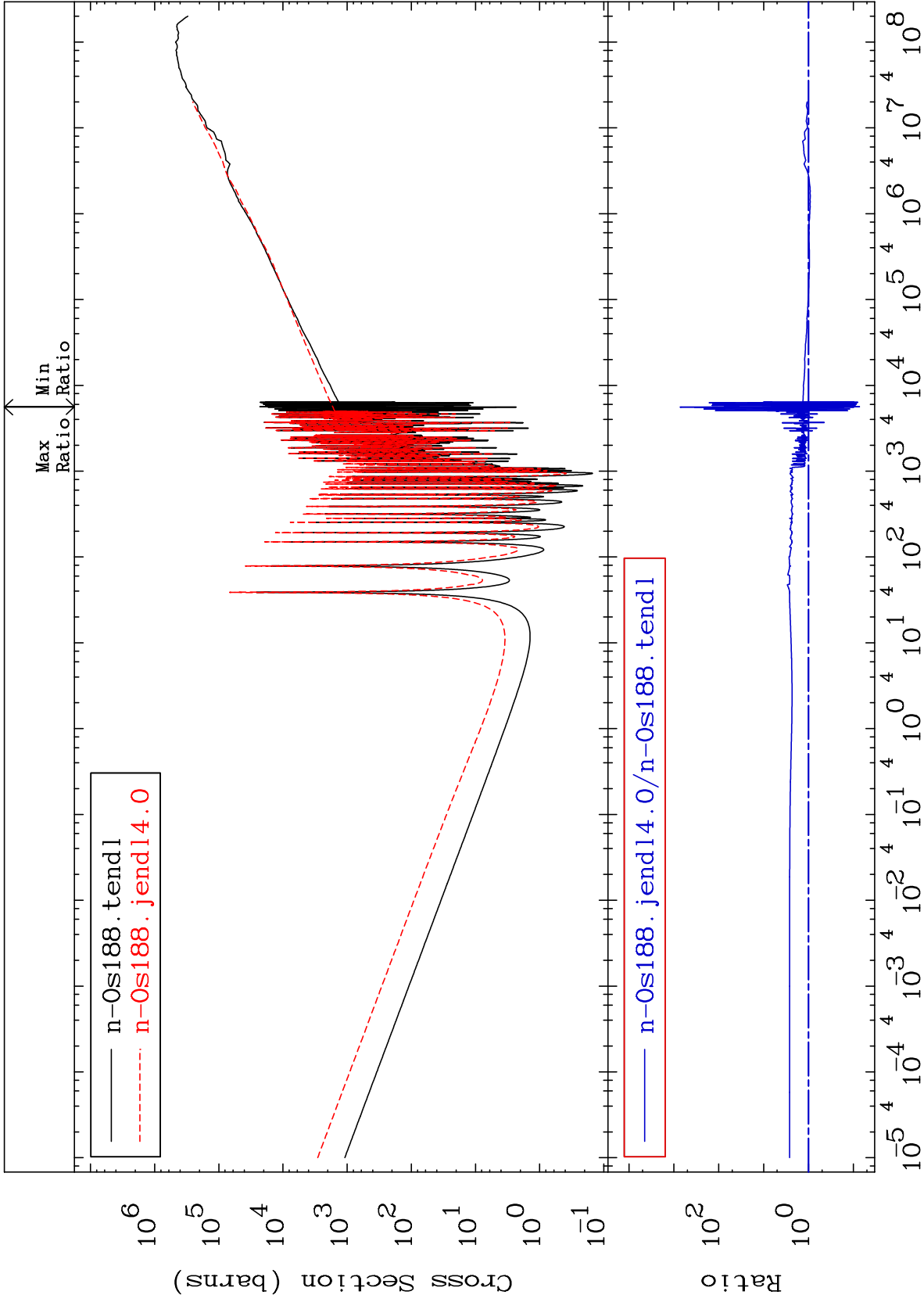
MAT 7637

Dpa total (eV-barns)

⁷⁶Os-¹⁸⁸

Cross Section

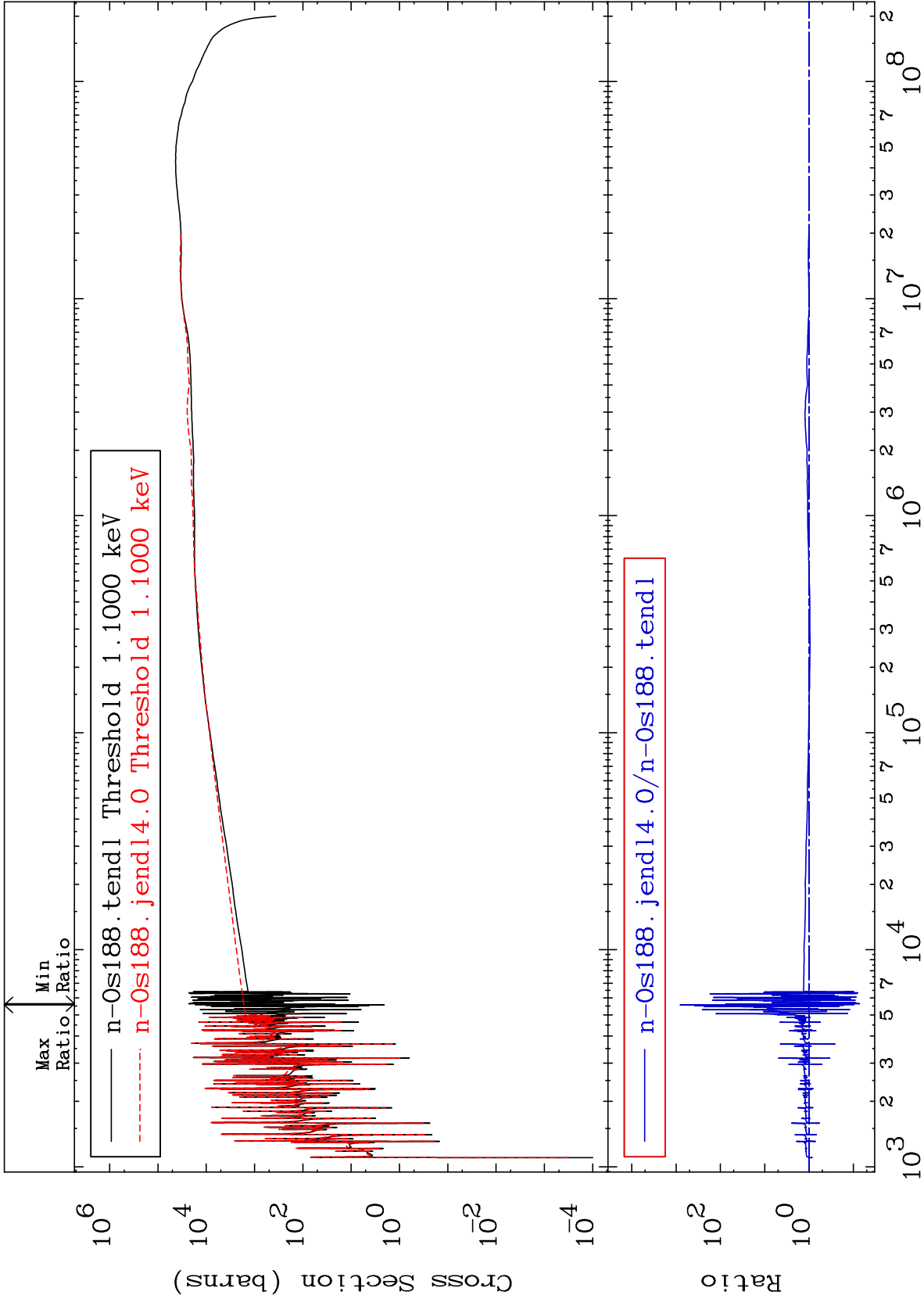
-92.66 To 9999. %

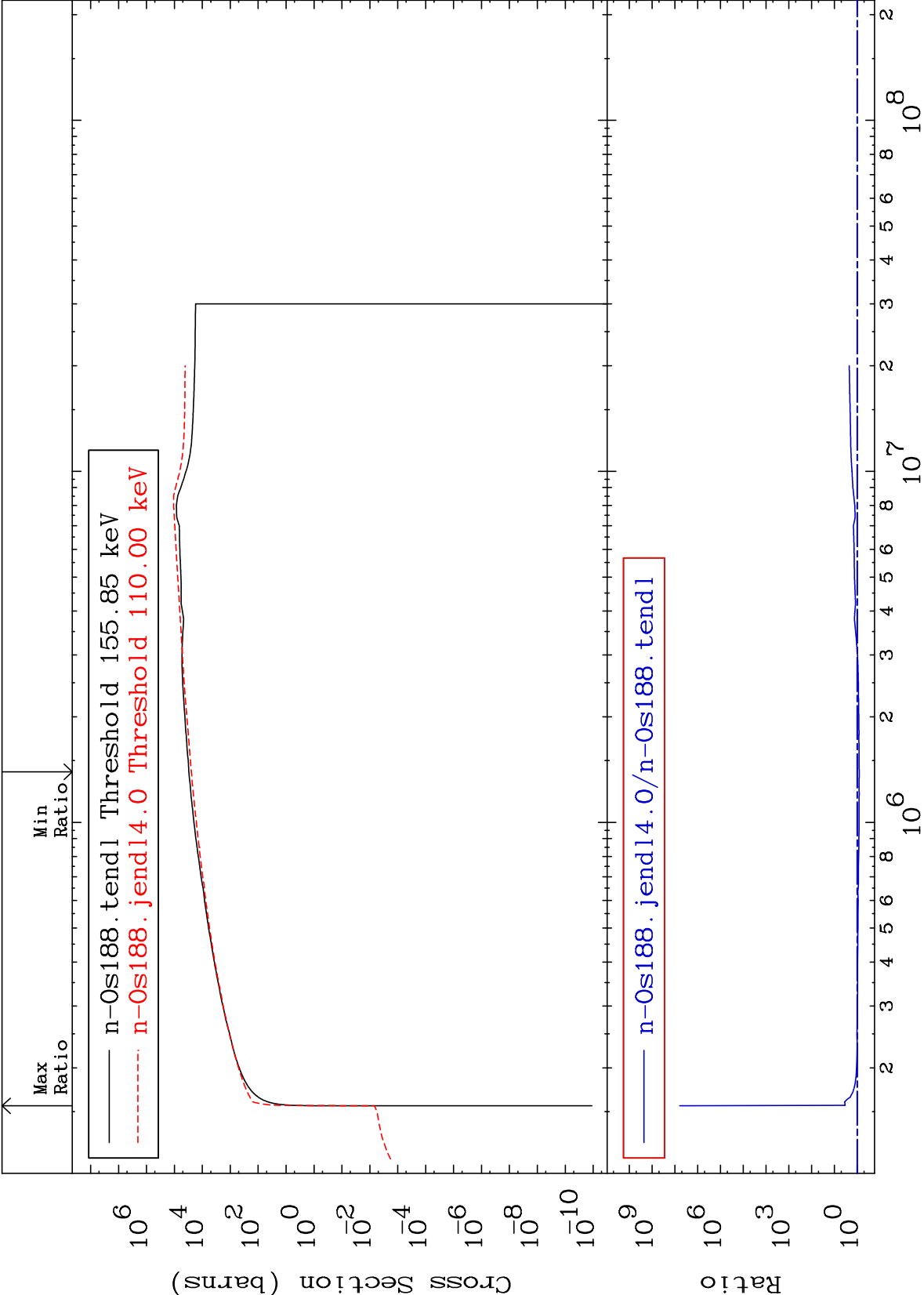


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Incident Energy (eV)

⁷⁶Os-¹⁸⁸





Cross Section

-79.35 To 9999. %

