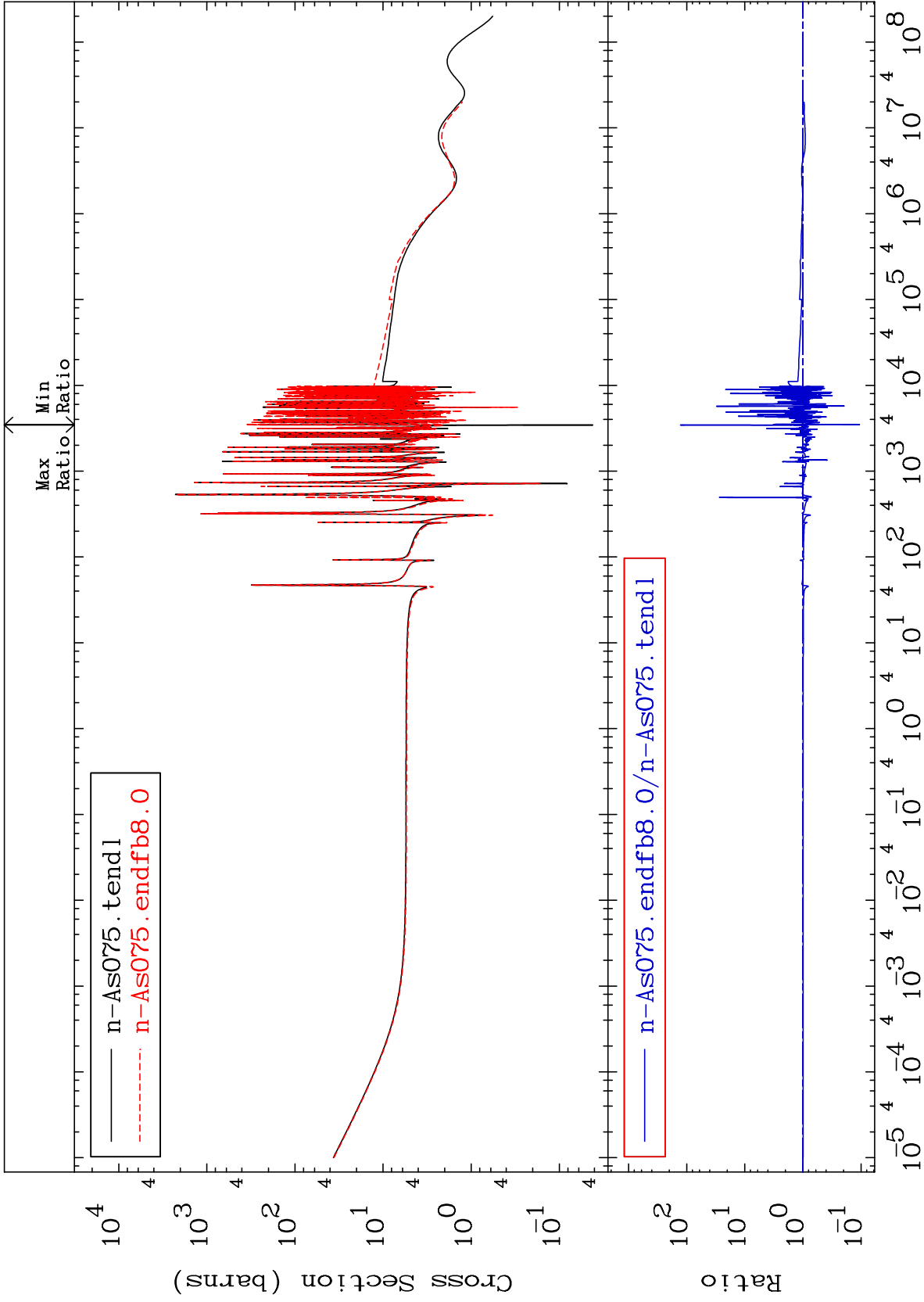


MAT 3325

Elastic
Cross Section

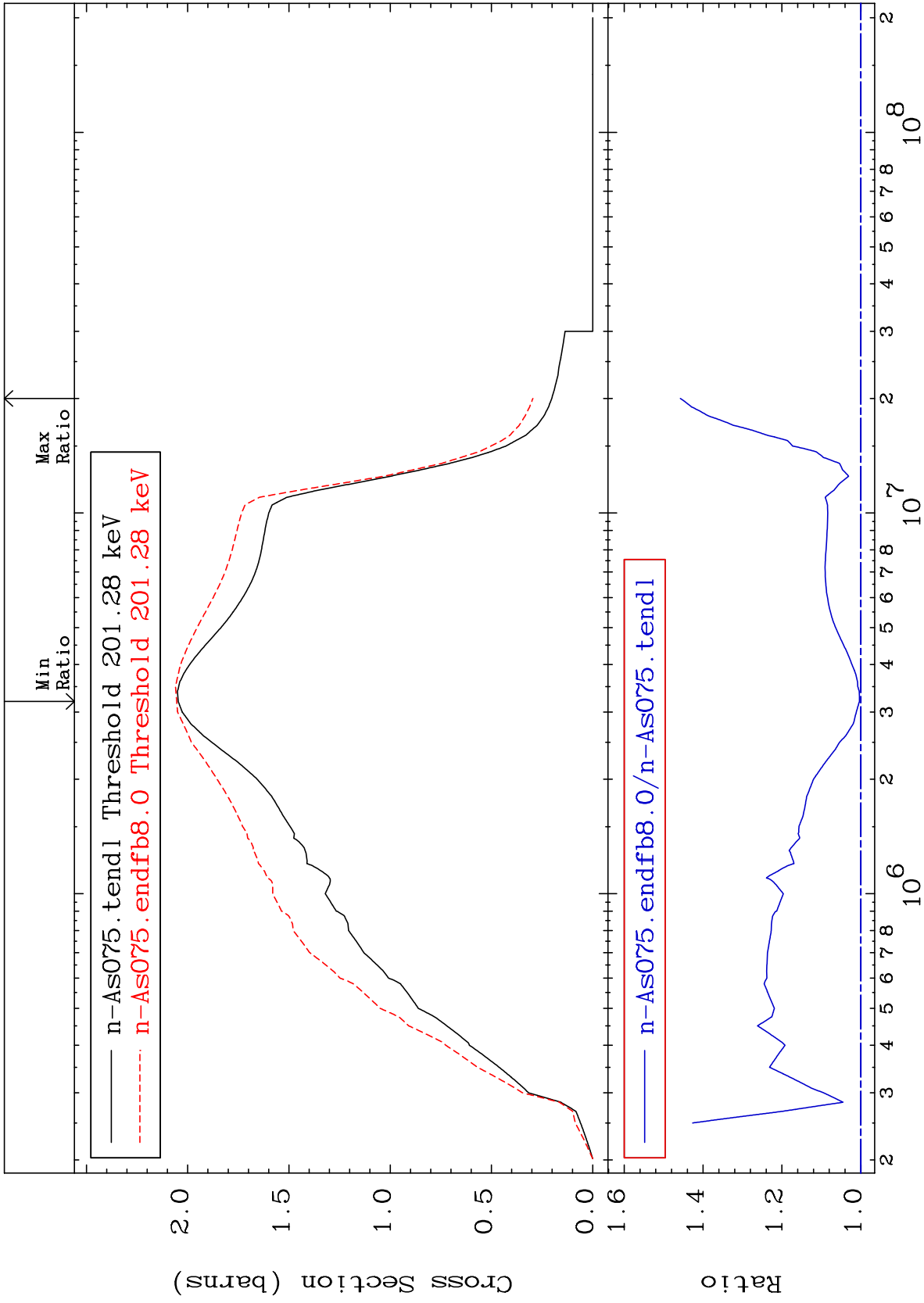
33-As-75
-89.36 To 9999. %



MAT 3325

Inelastic
Cross Section

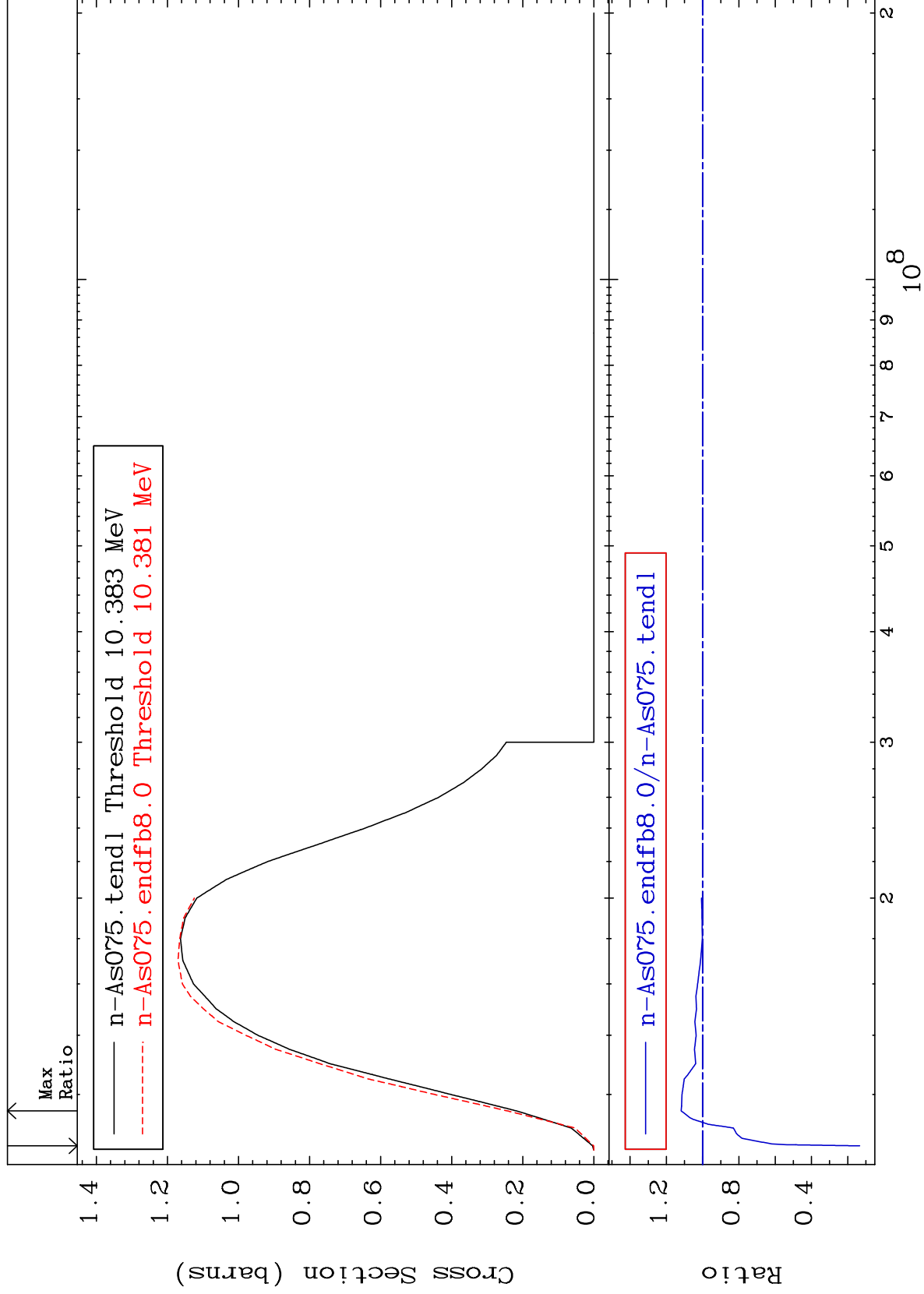
33-As-75
0.345 To 45.77 %



MAT 3325

(n,2n)
Cross Section

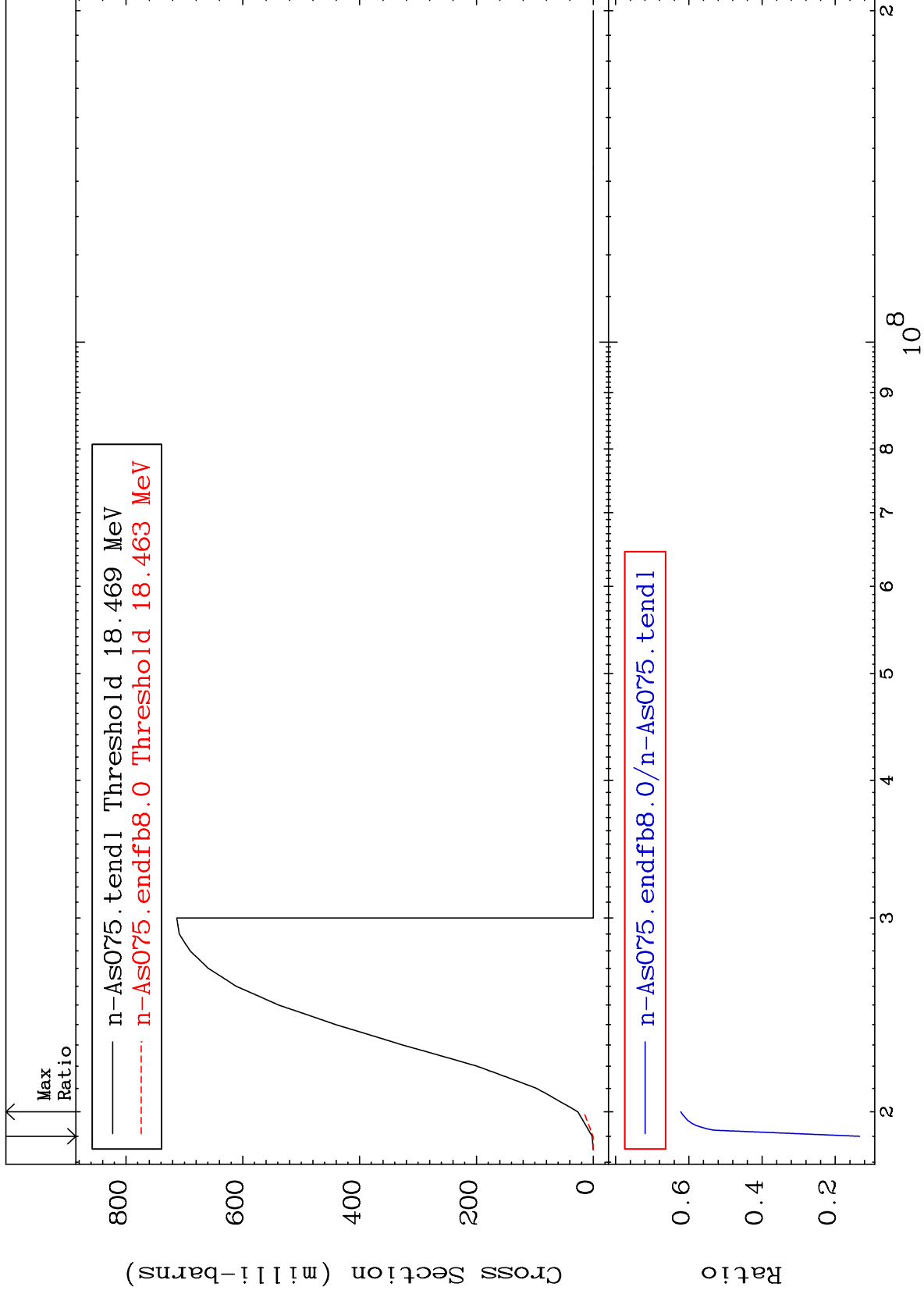
33-As-75
-86.59 To 11.84 %



MAT 3325

(n,3n)
Cross Section

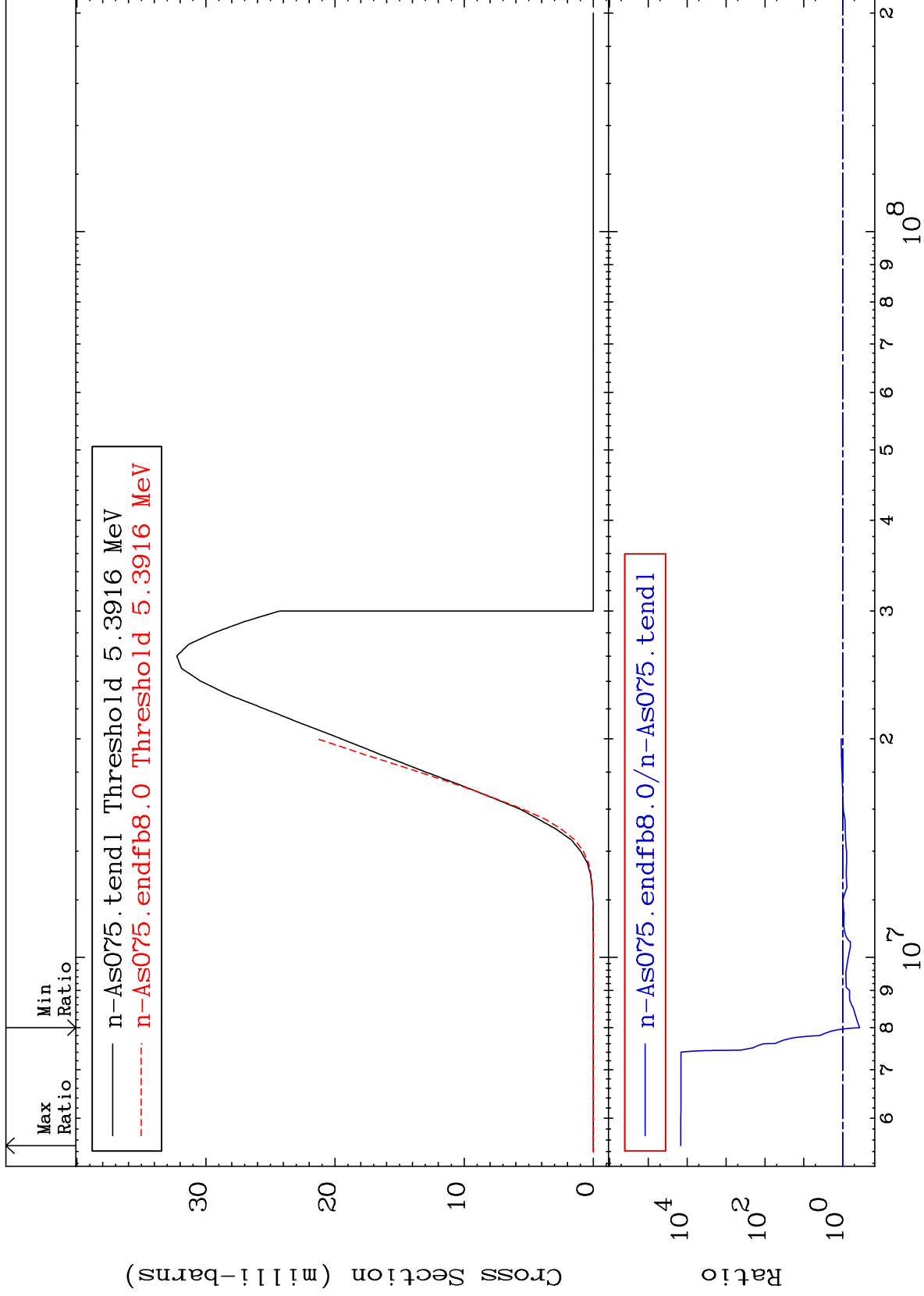
33-As-75
-86.64 To -37.80%



MAT 3325

(n, n') α
Cross Section

33-As-75
-63.23 To 9999. %



6

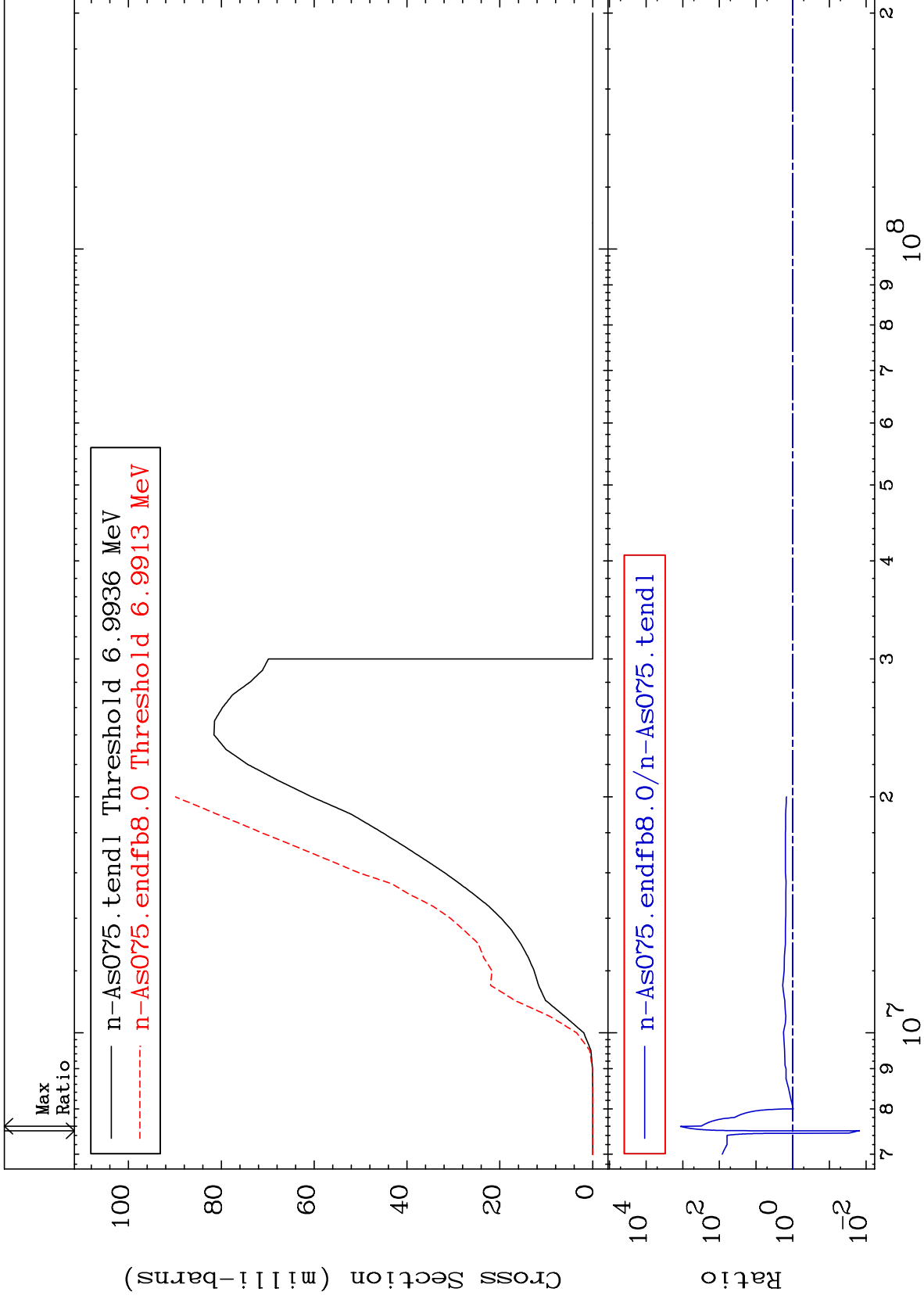
Incident Energy (eV)

33-As-75

MAT 3325

(n,n') p
Cross Section

33-As-75
-98.49 To 9999. %



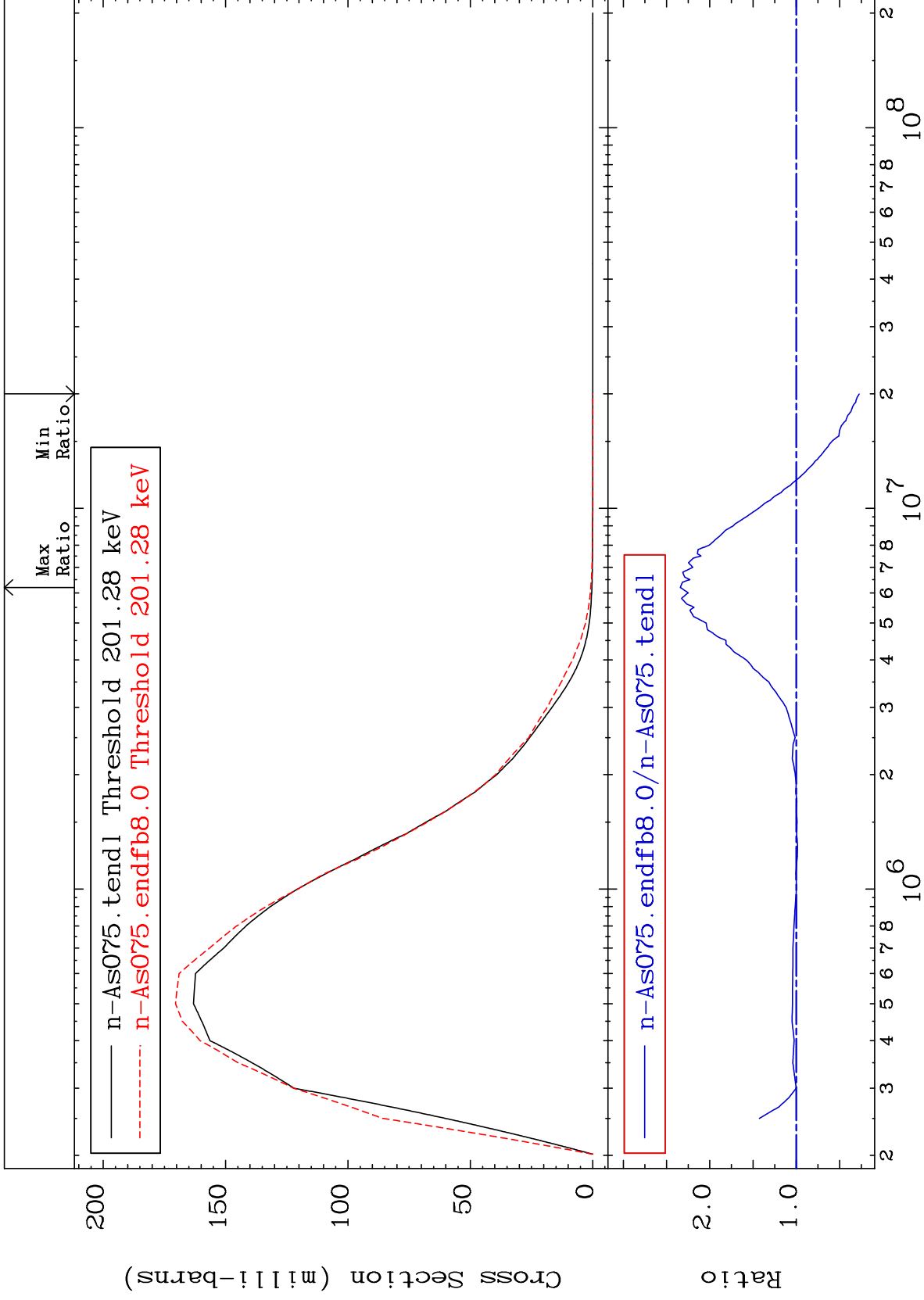
Incident Energy (eV)

33-As-75

MAT 3325

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

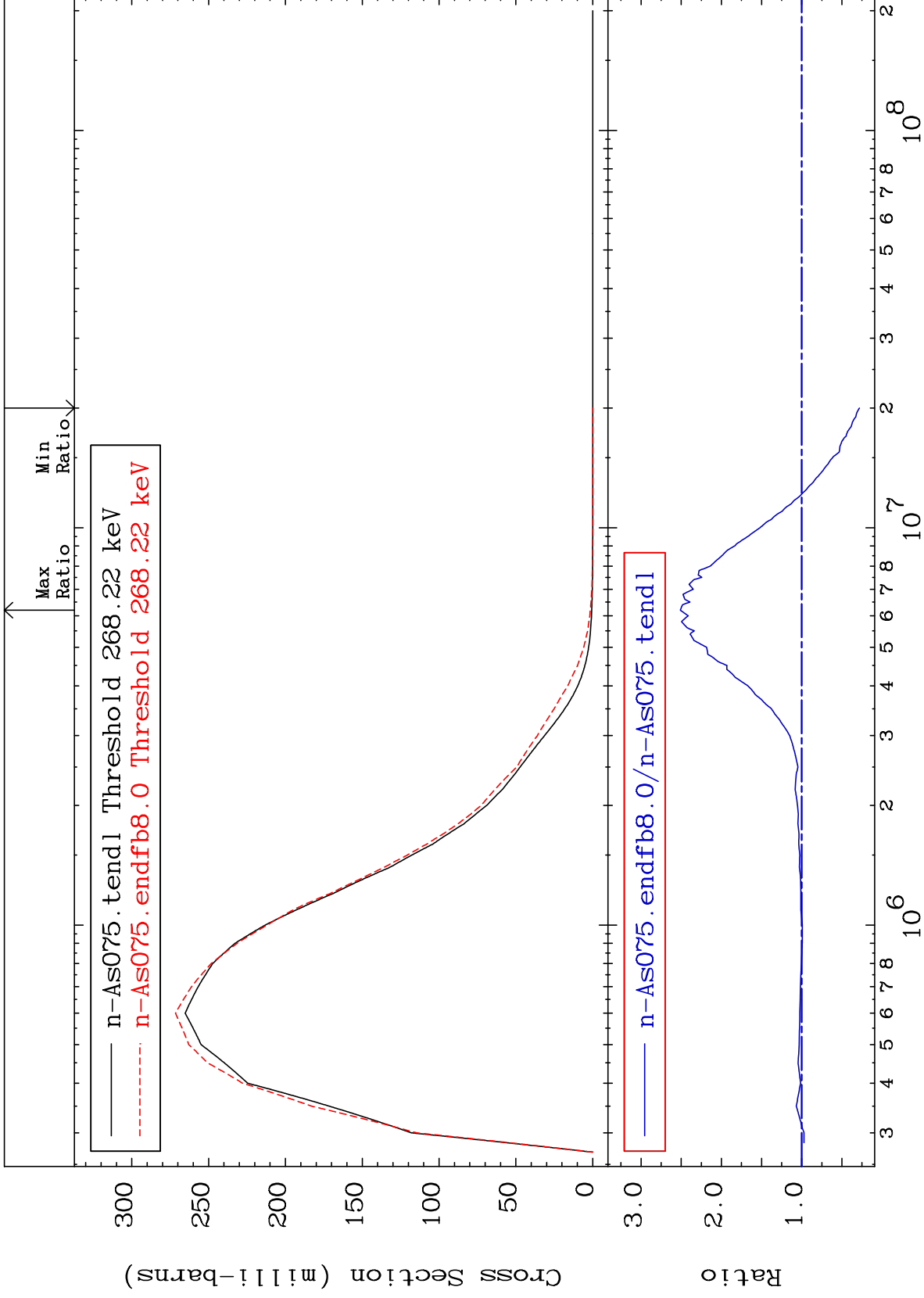
33-As-75
-72.94 To 134.1 %



MAT 3325

MT= 52 (n,n') Level
Cross Section

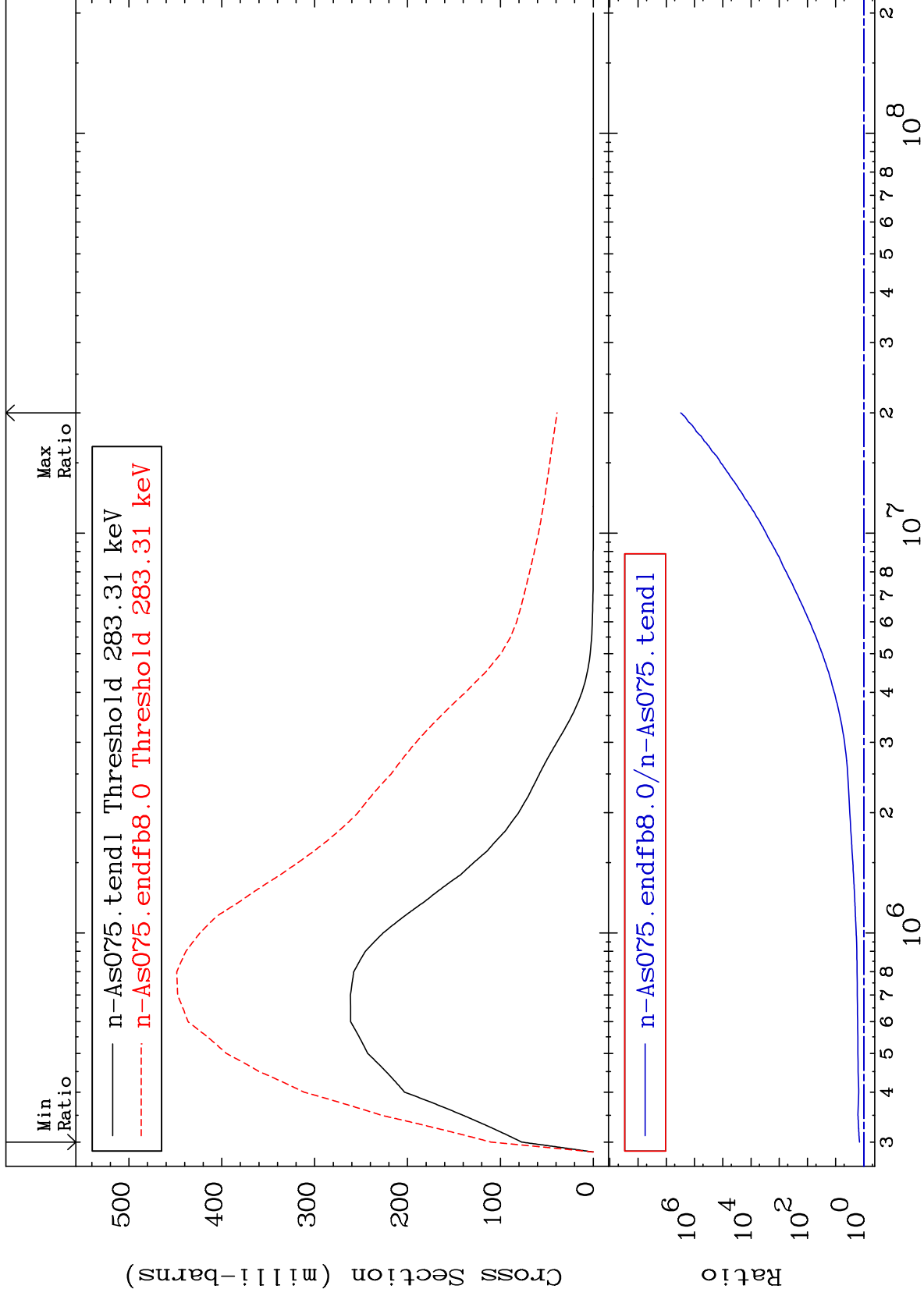
33-As-75
-71.79 To 151.0 %



MAT 3325

MT= 53 (n,n') Level
Cross Section

33-As-75
42.91 To 9999. %



10

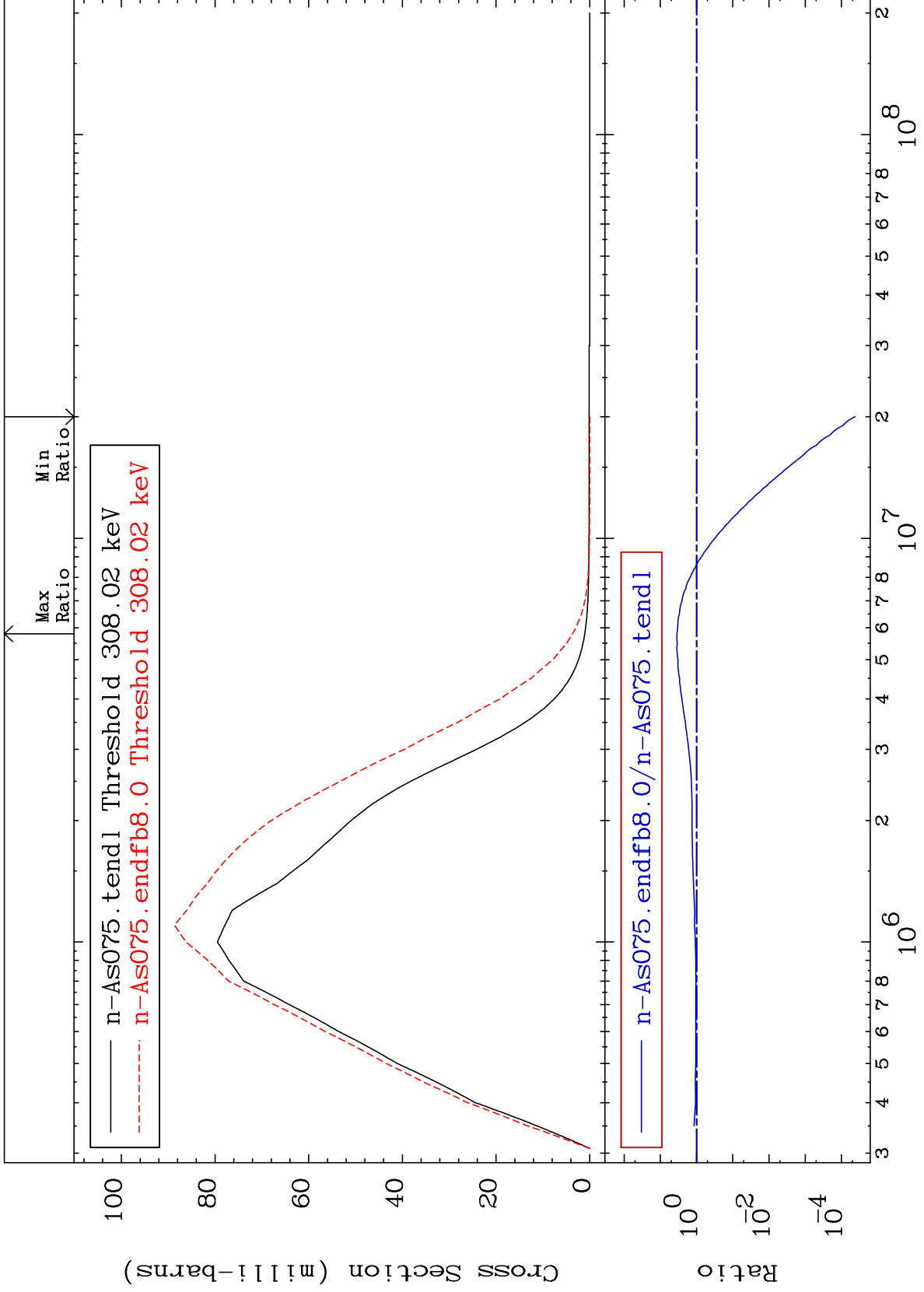
Incident Energy (eV)

33-As-75

MAT 3325

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

33-As-75
-100.0 To 248.5 %



11

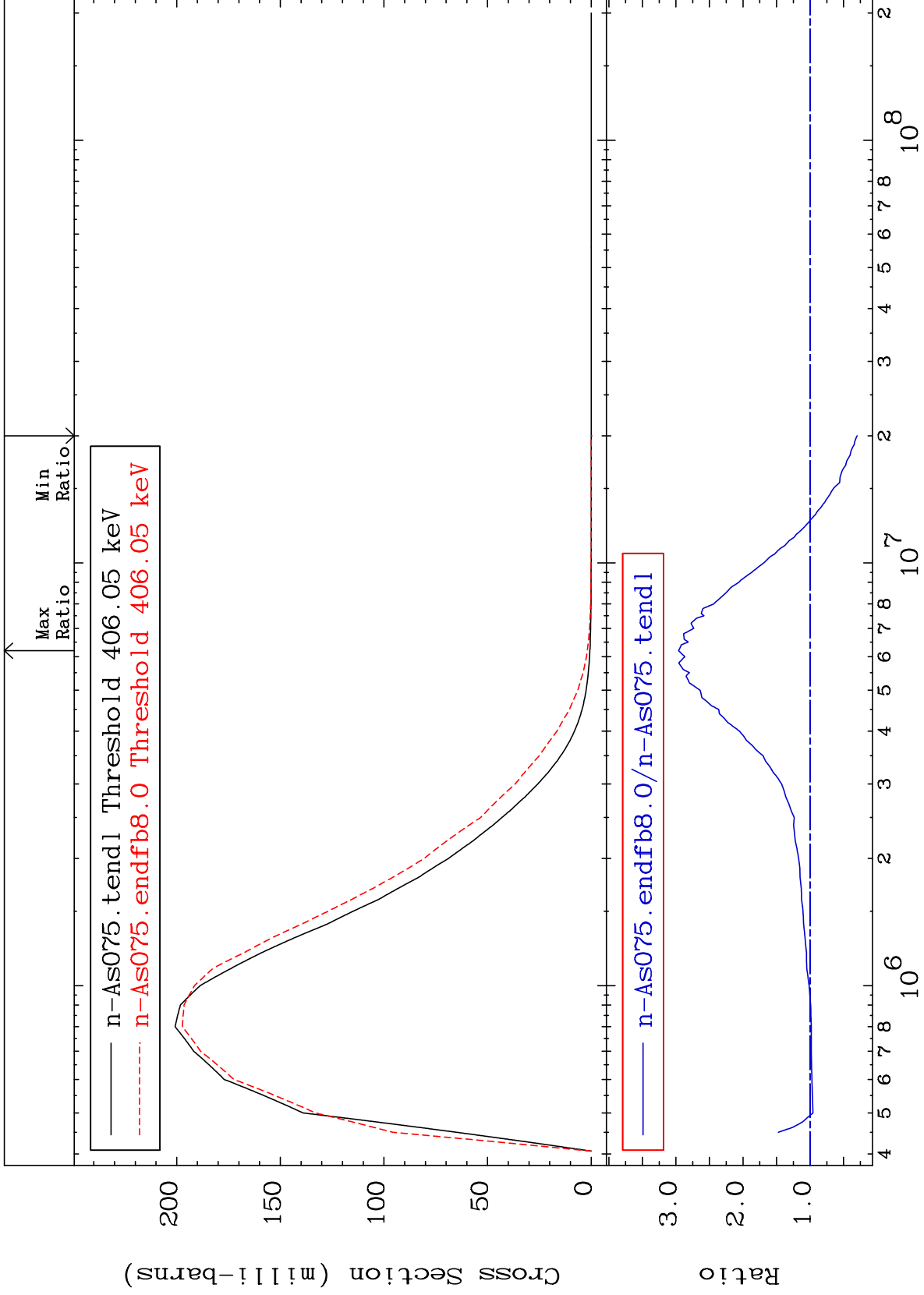
Incident Energy (eV)

33-As-75

MAT 3325

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

33-As-75
-70.34 To 196.0 %



12

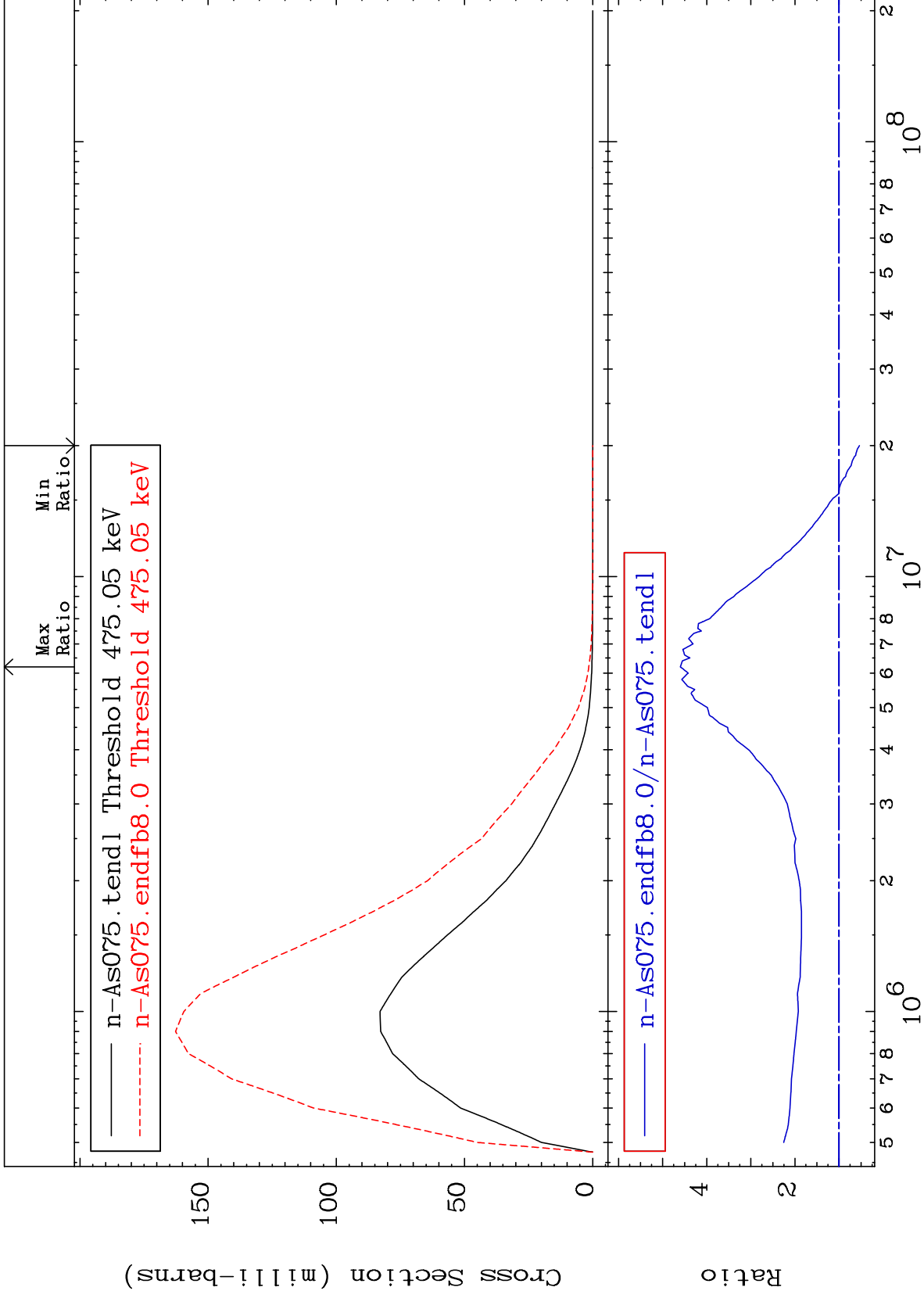
Incident Energy (eV)

33-As-75

MAT 3325

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

33-As-75
-46.33 To 359.8 %



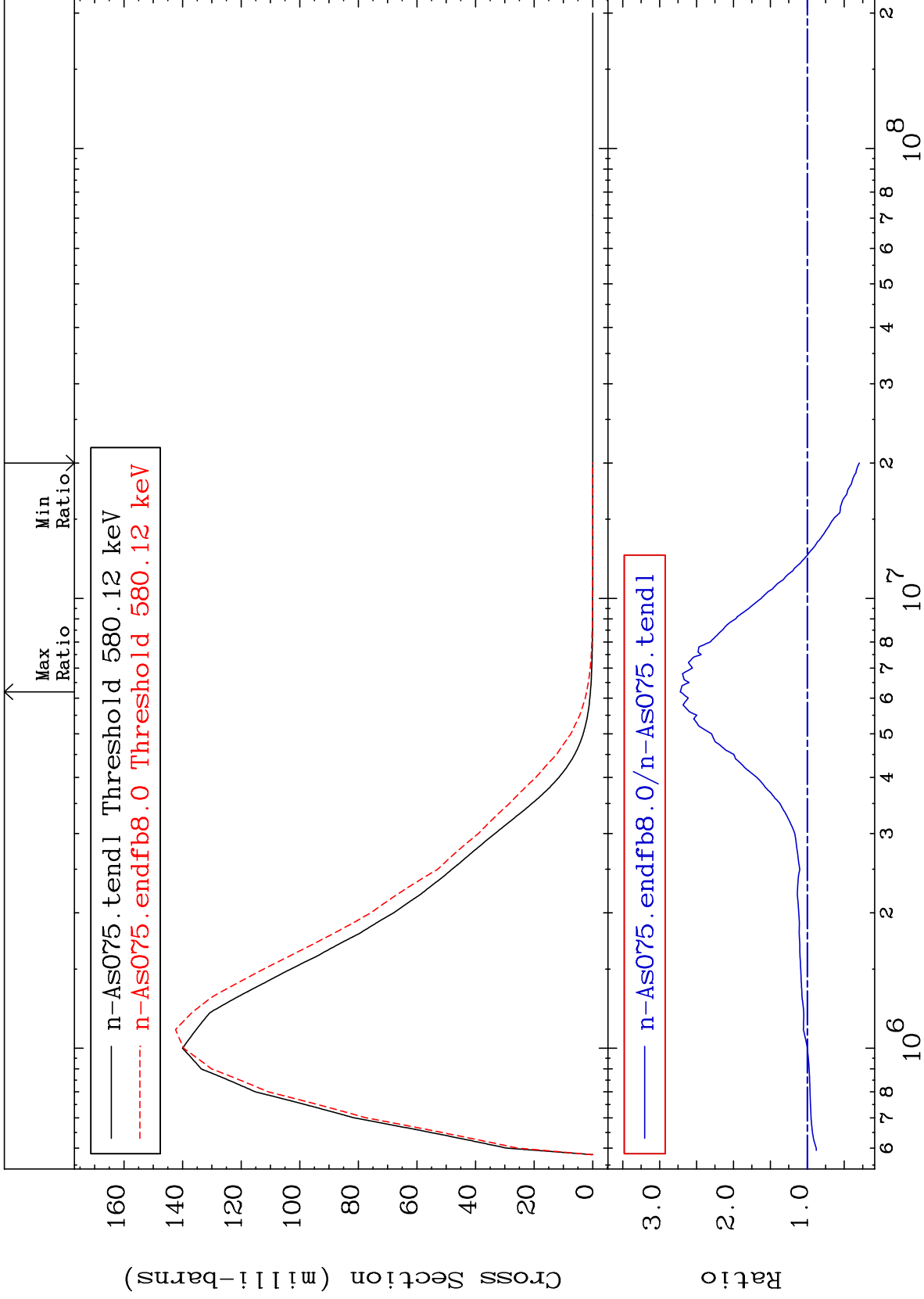
13

33-As-75

MAT 3325

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

33-As-75
-70.61 To 171.9 %



14

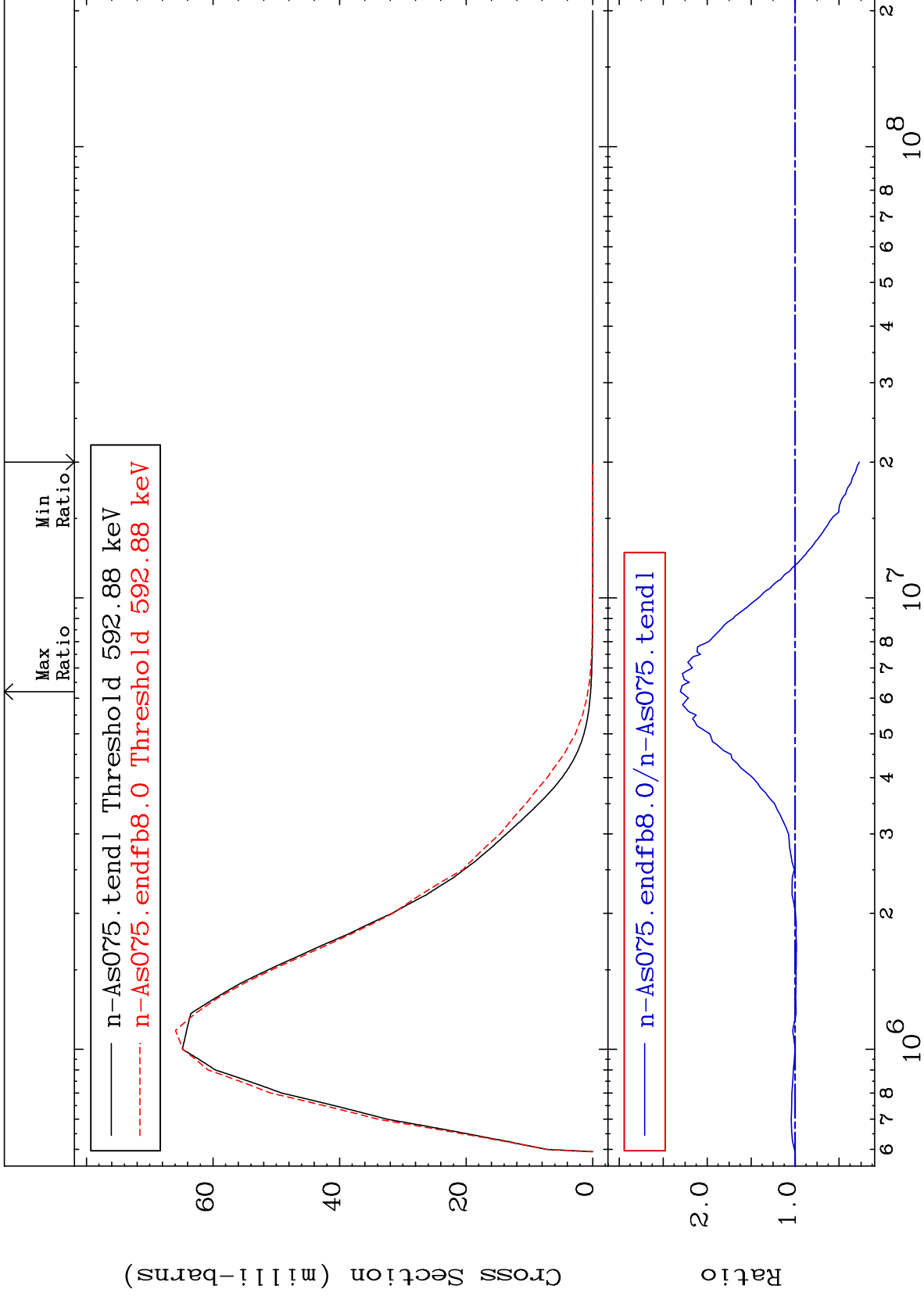
Incident Energy (eV)

33-As-75

MAT 3325

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

33-As-75
-73.12 To 130.4 %



15

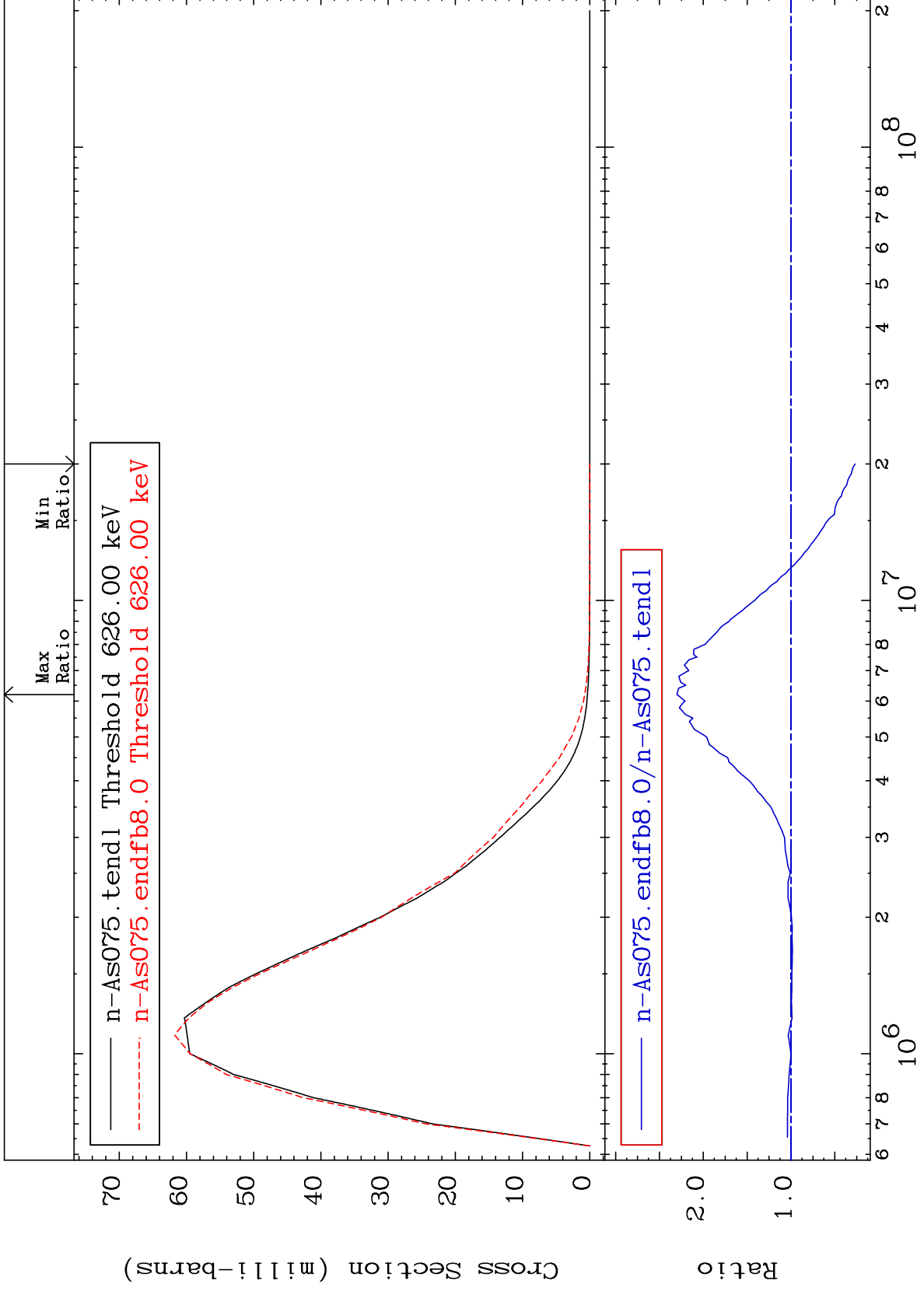
Incident Energy (eV)

33-As-75

MAT 3325

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

33-As-75
-73.13 To 130.1 %



16

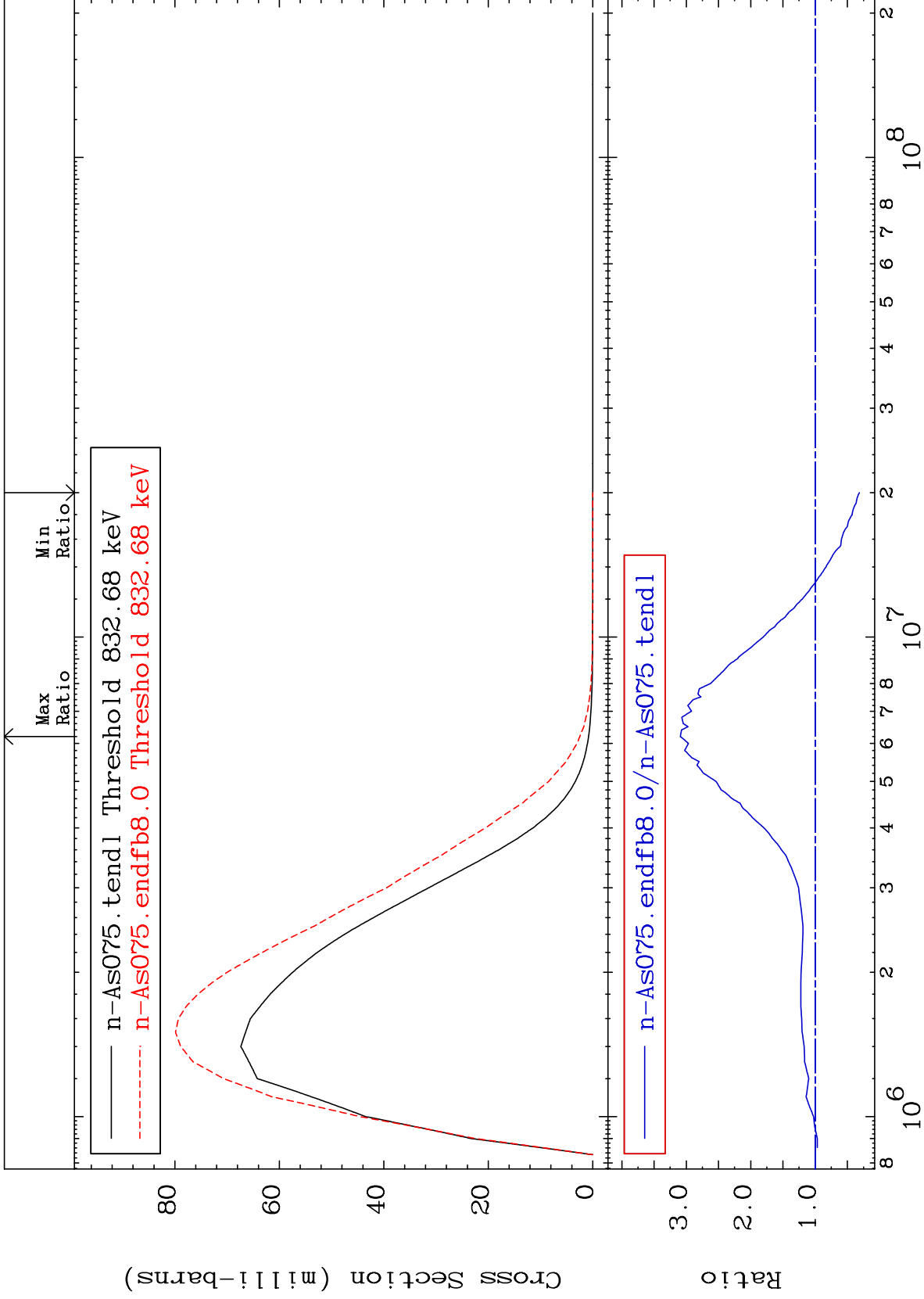
Incident Energy (eV)

33-As-75

MAT 3325

MT= 60 (n,n') Level
Cross Section

33-As-75
-68.69 To 209.2 %



17

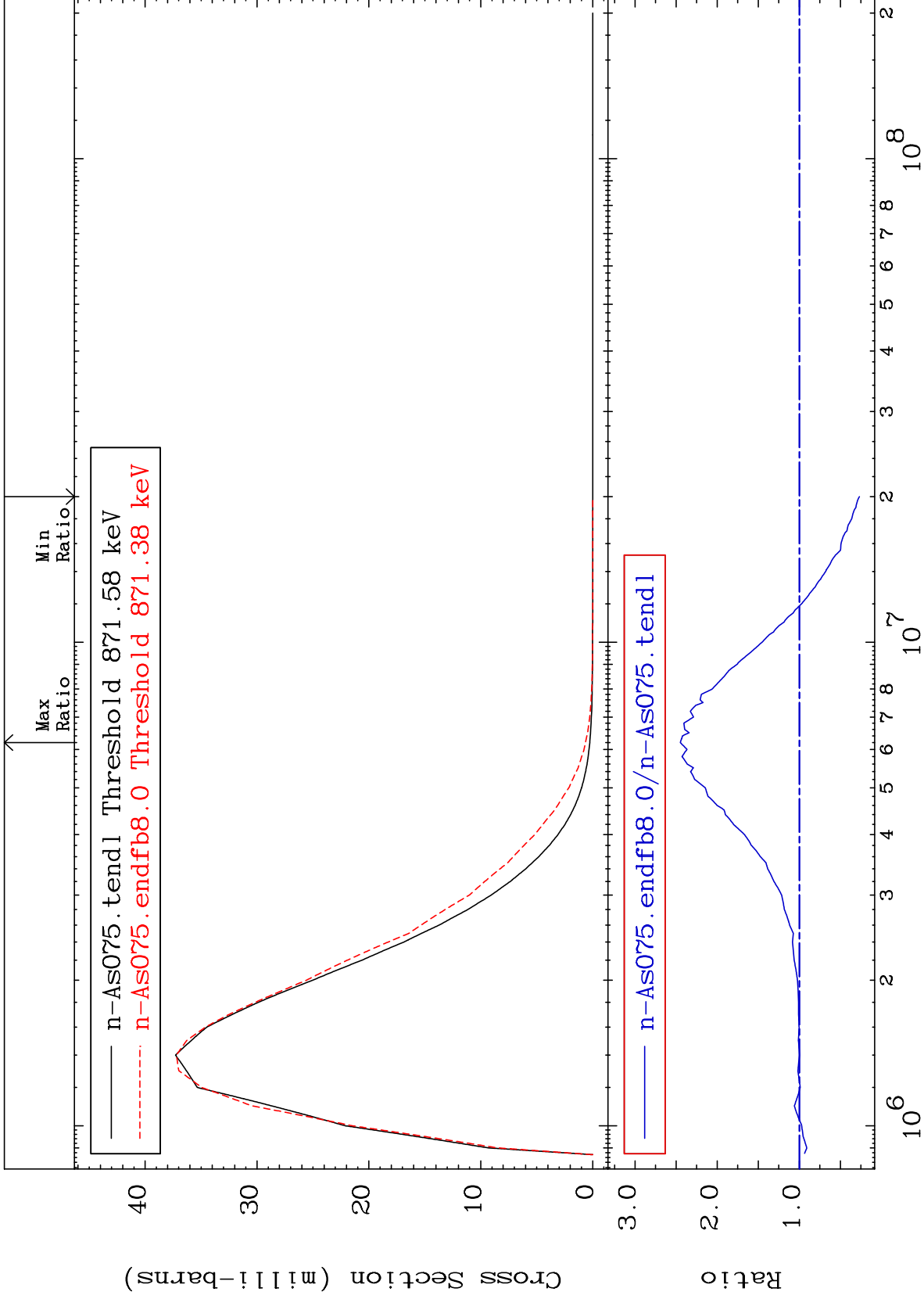
Incident Energy (eV)

33-As-75

MAT 3325

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

33-As-75
-73.13 To 144.9 %



18

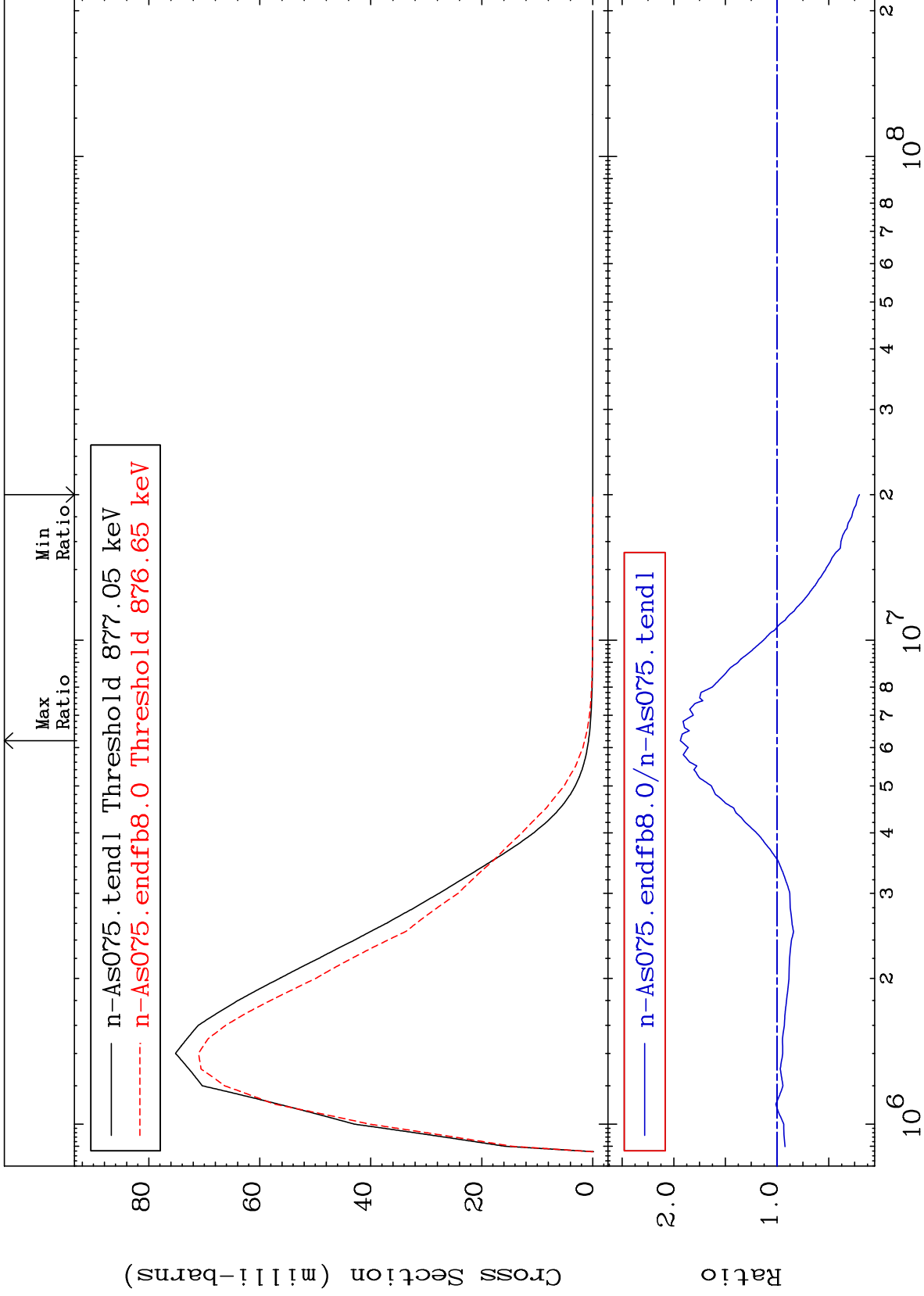
Incident Energy (eV)

33-As-75

MAT 3325

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

33-As-75
-79.69 To 93.62 %



19

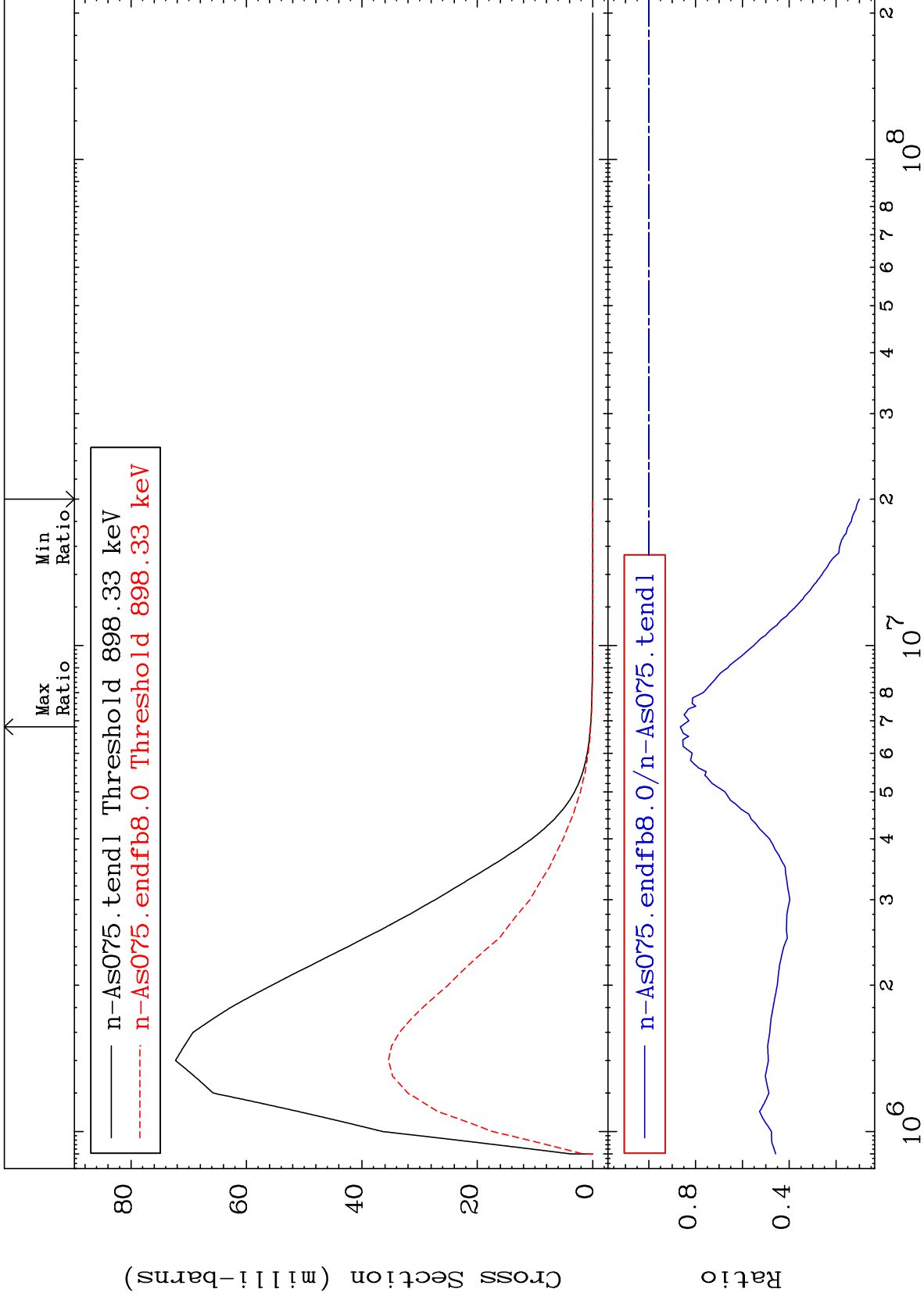
Incident Energy (eV)

33-As-75

MAT 3325

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

33-As-75
-89.99 To -13.47%



20

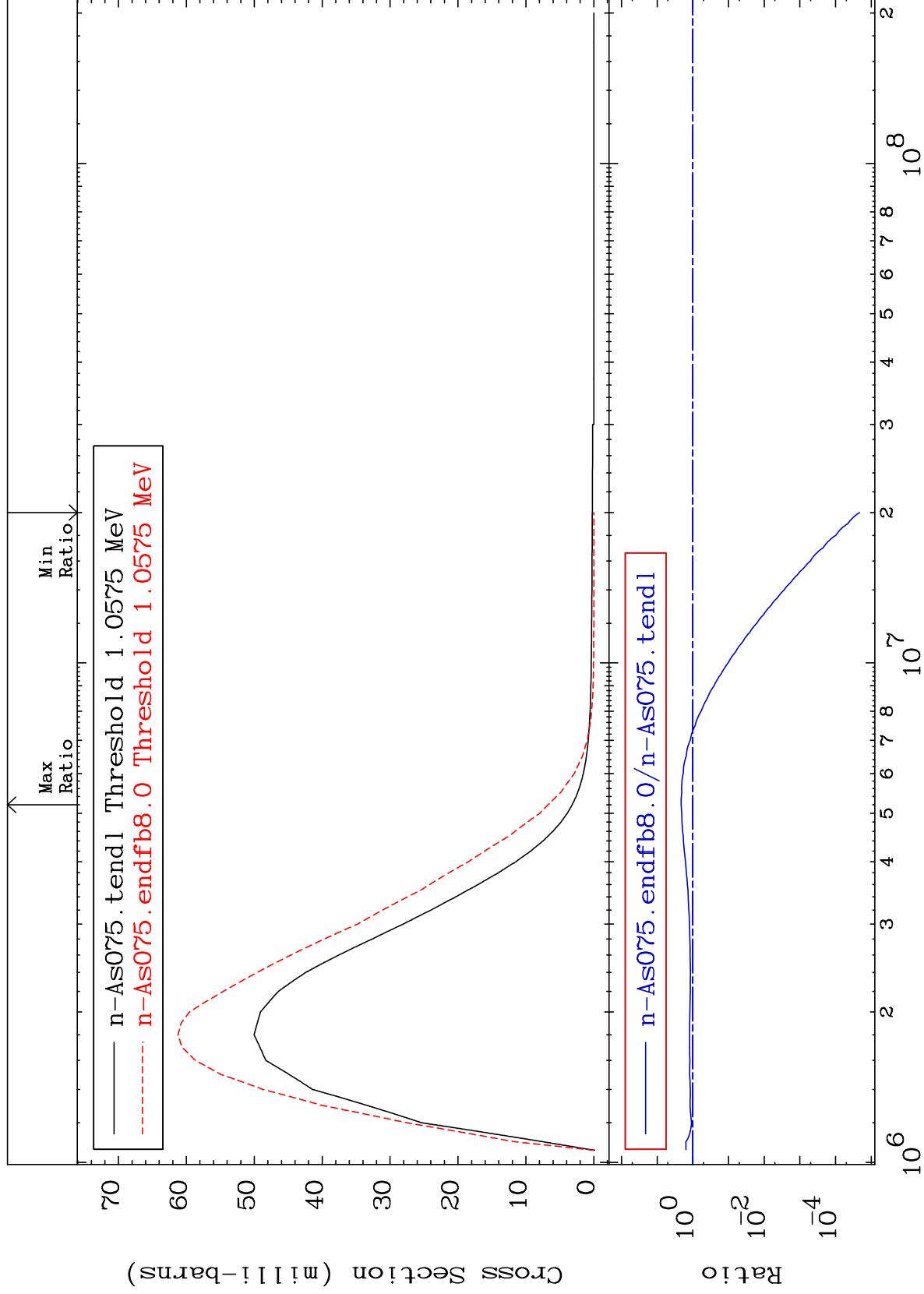
Incident Energy (eV)

33-As-75

MAT 3325

MT= 64 (n,n') Level
Cross Section

33-As-75
-100.0 To 112.0 %



21

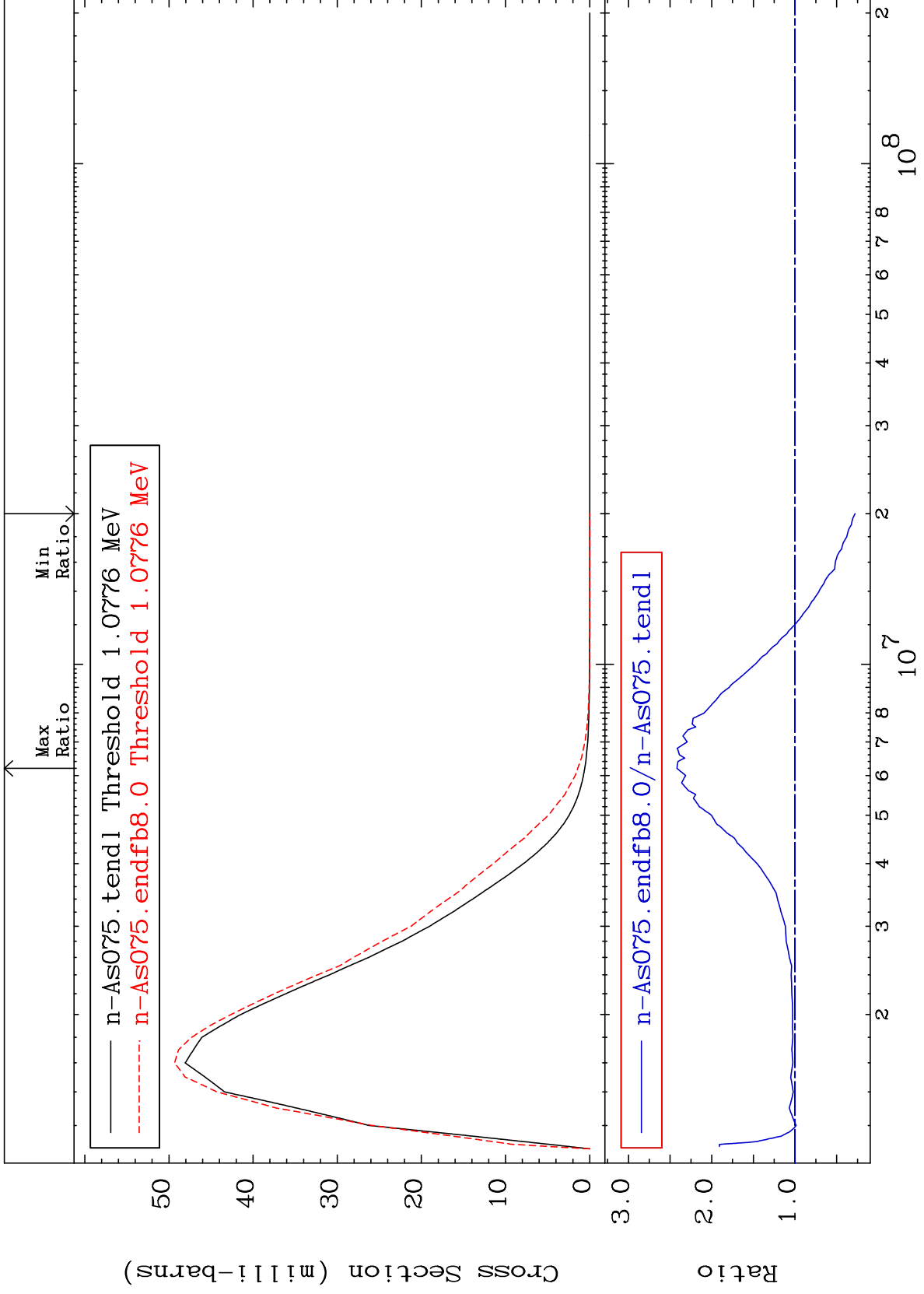
Incident Energy (eV)

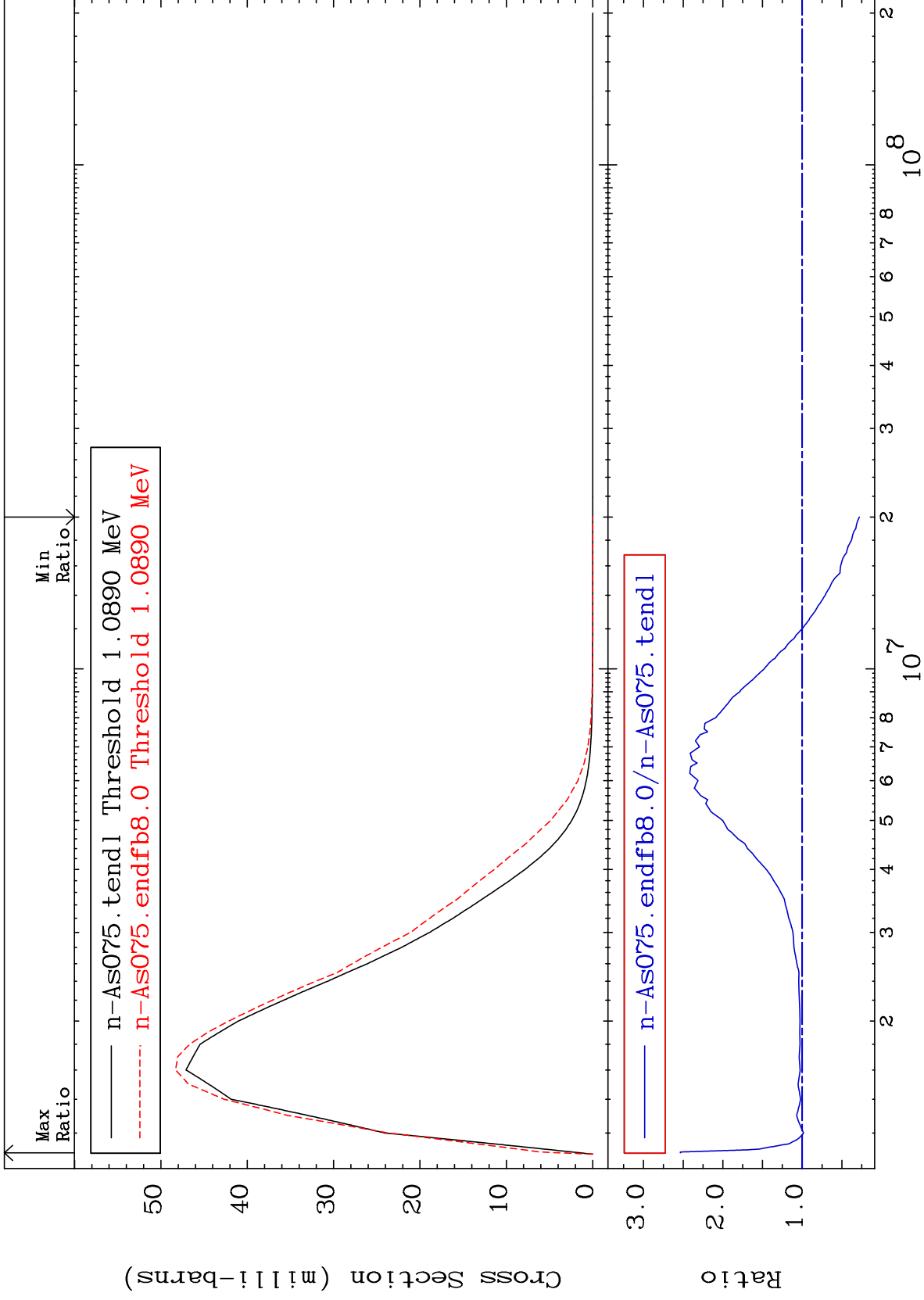
33-As-75

MAT 3325

MT= 65 (n,n') Level
Cross Section

33-As-75
-72.14 To 141.8 %

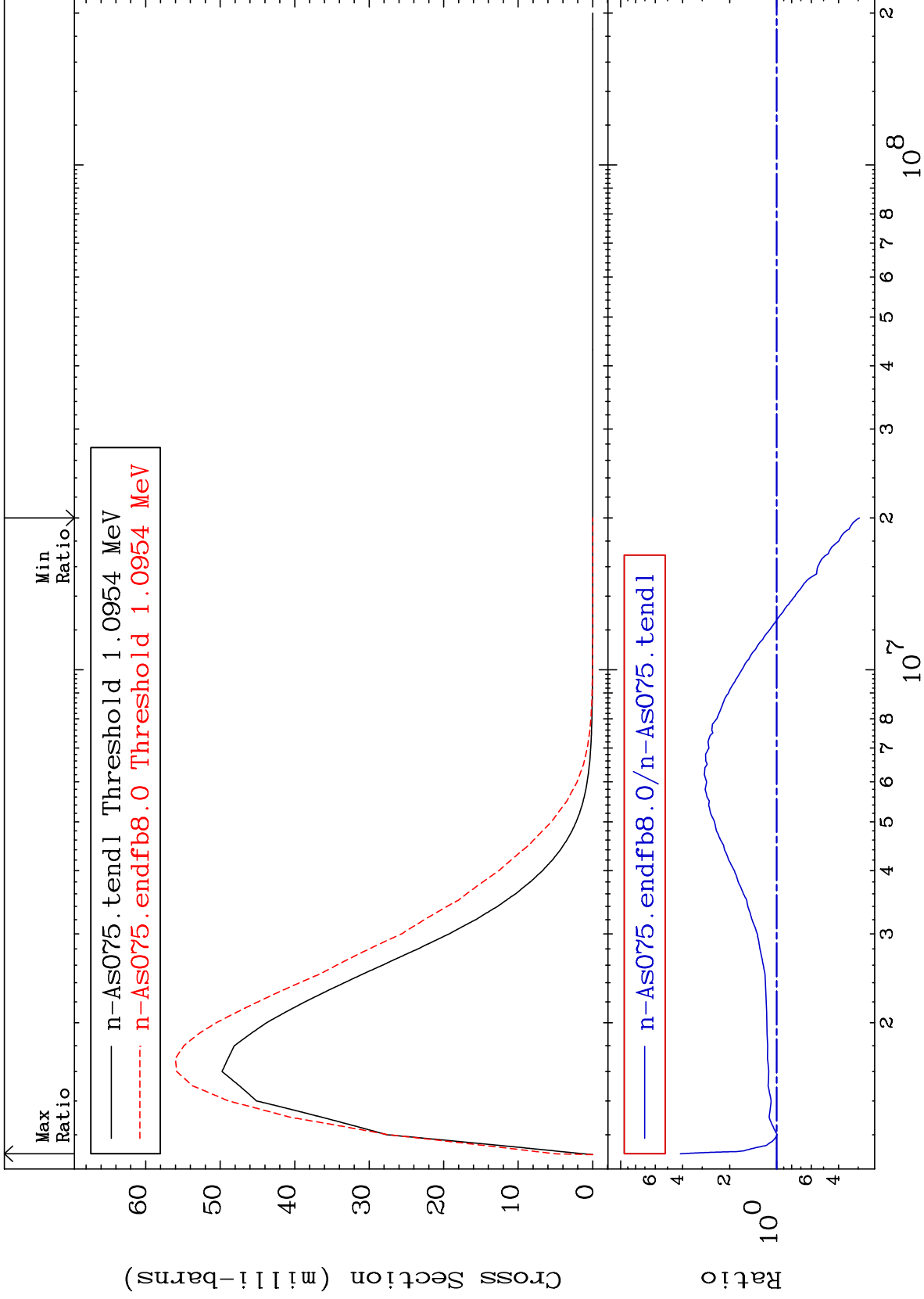




MAT 3325

MT= 67 (n, n') Level
Cross Section

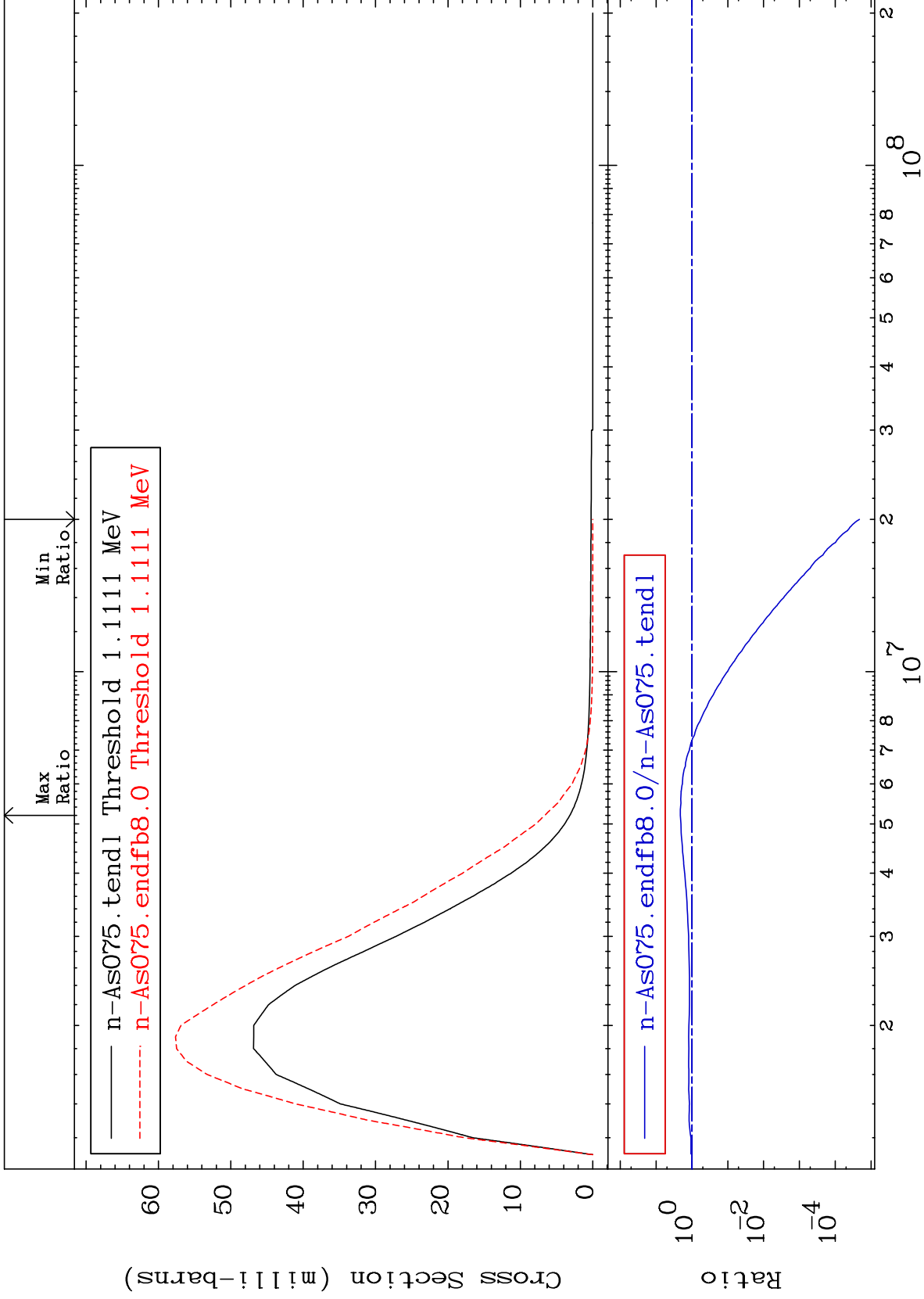
33-As-75
-70.56 To 314.0 %

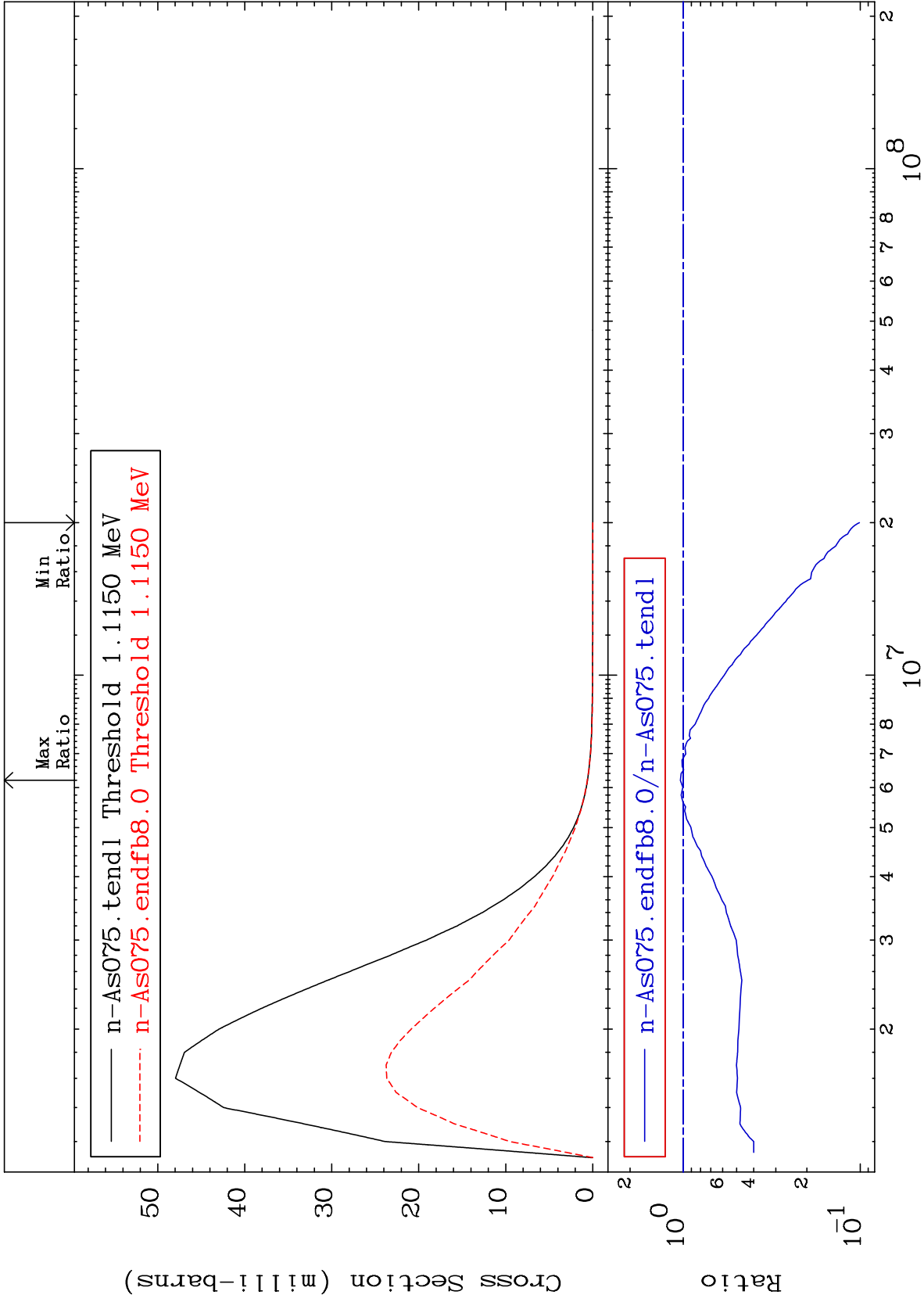


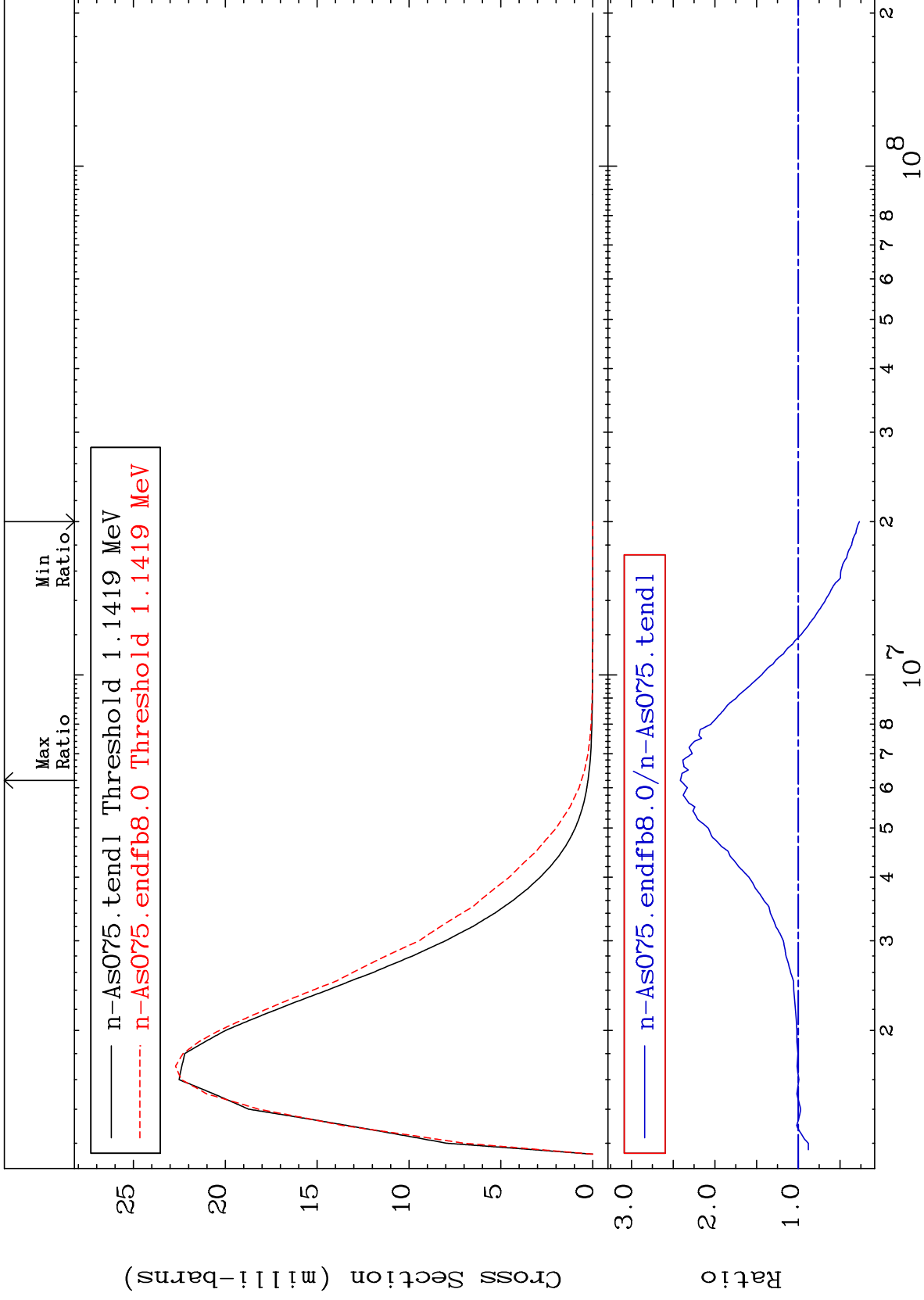
MAT 3325

MT= 68 (n,n') Level
Cross Section

33-As-75
-100.0 To 110.7 %



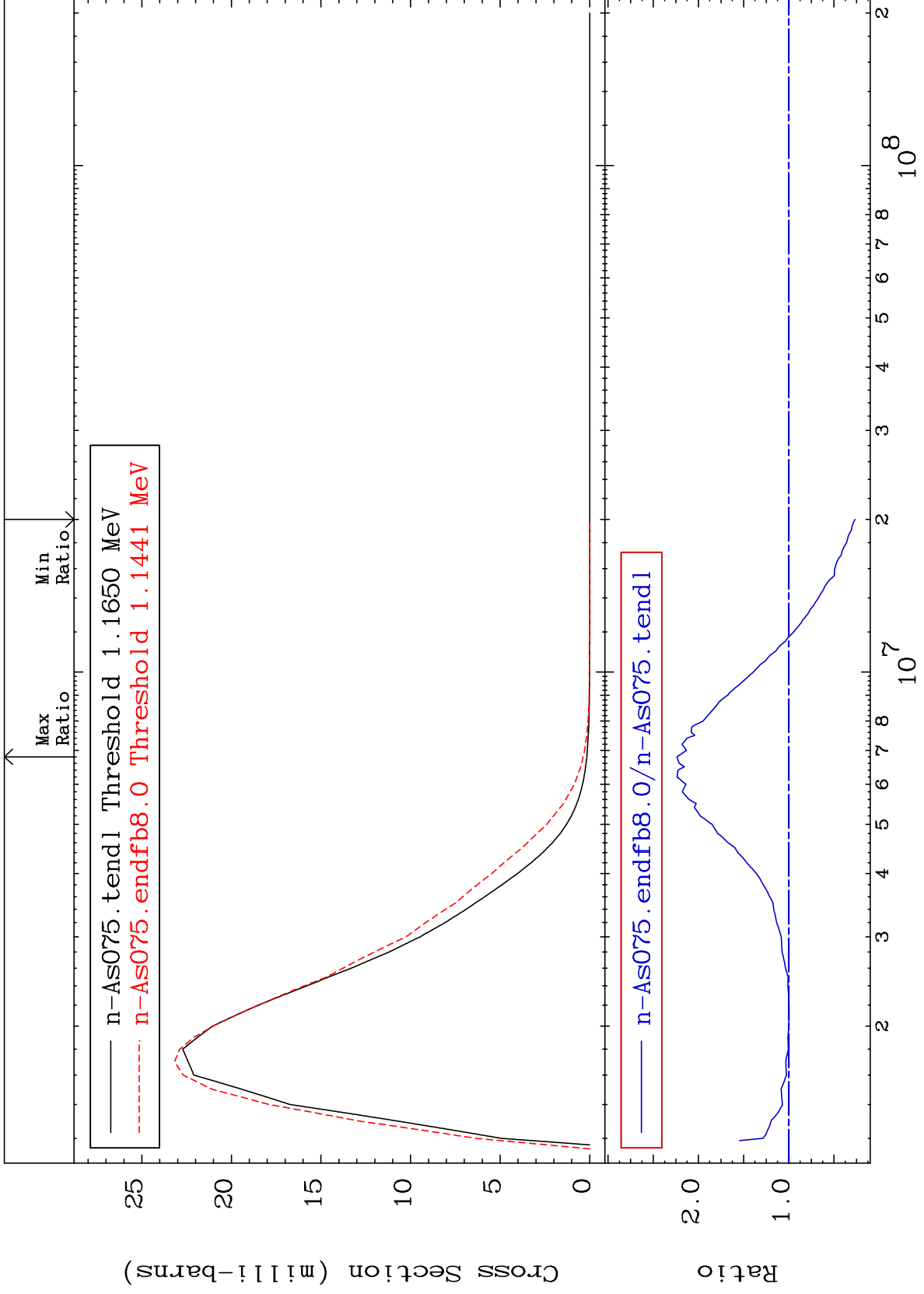


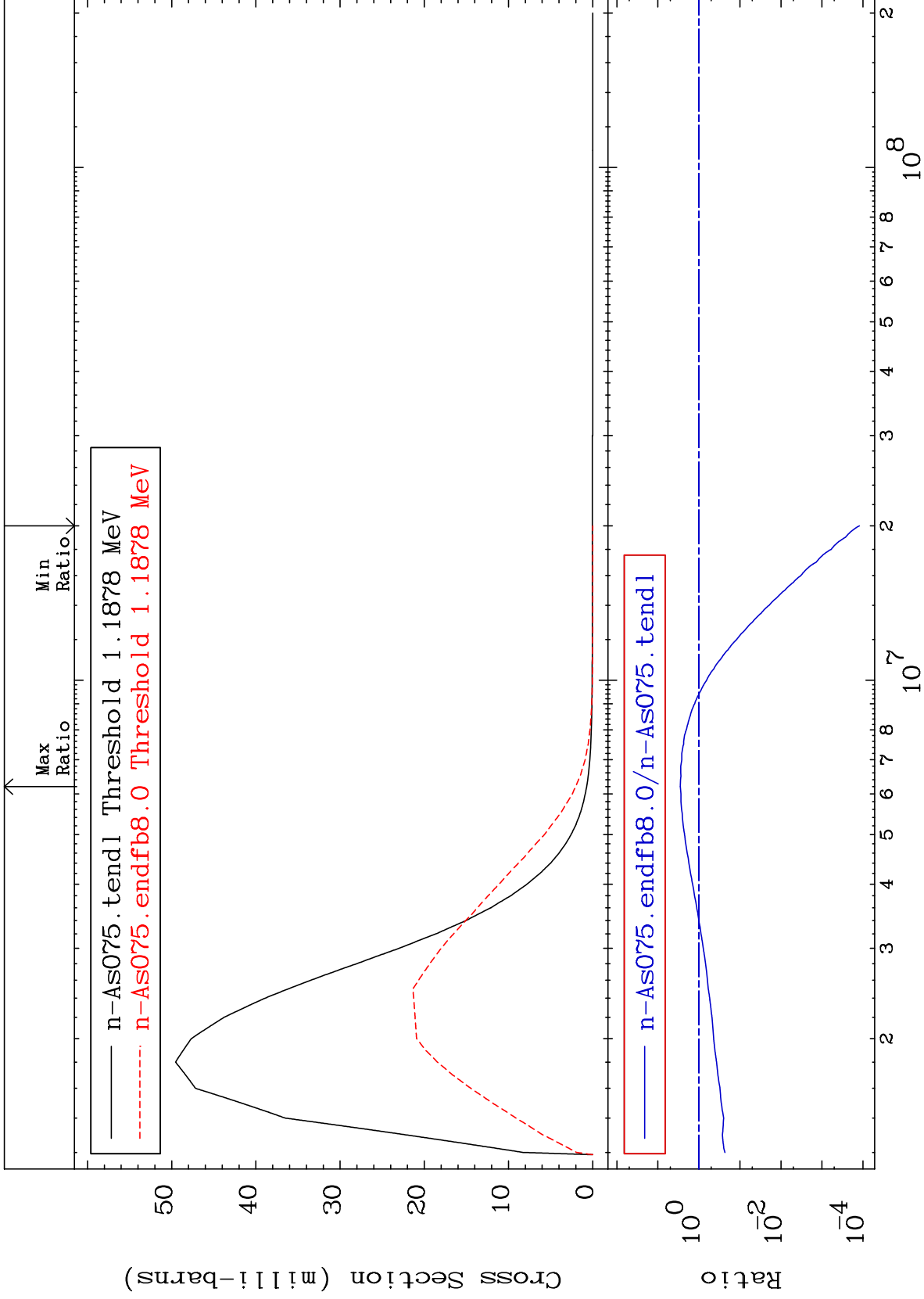


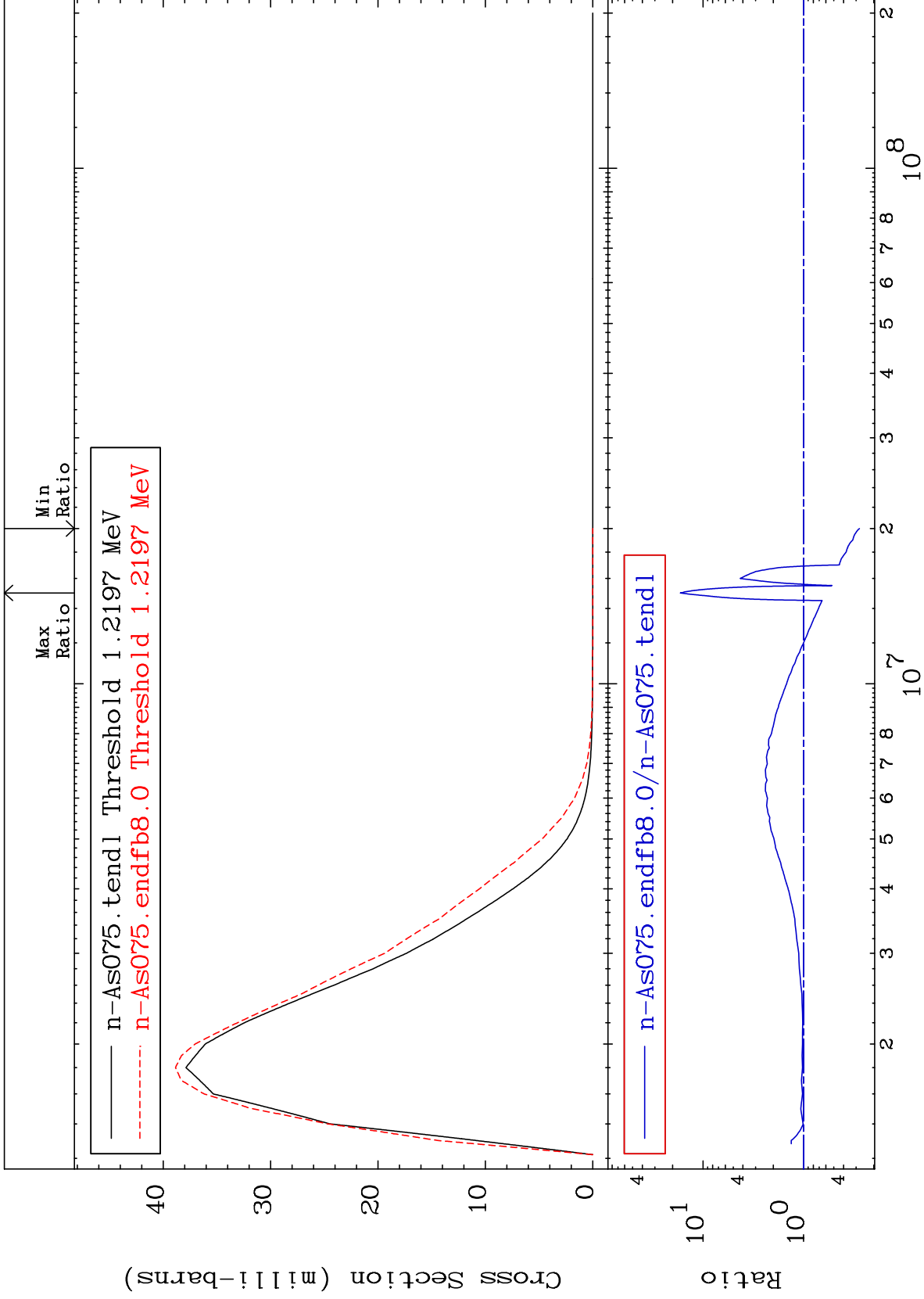
MAT 3325

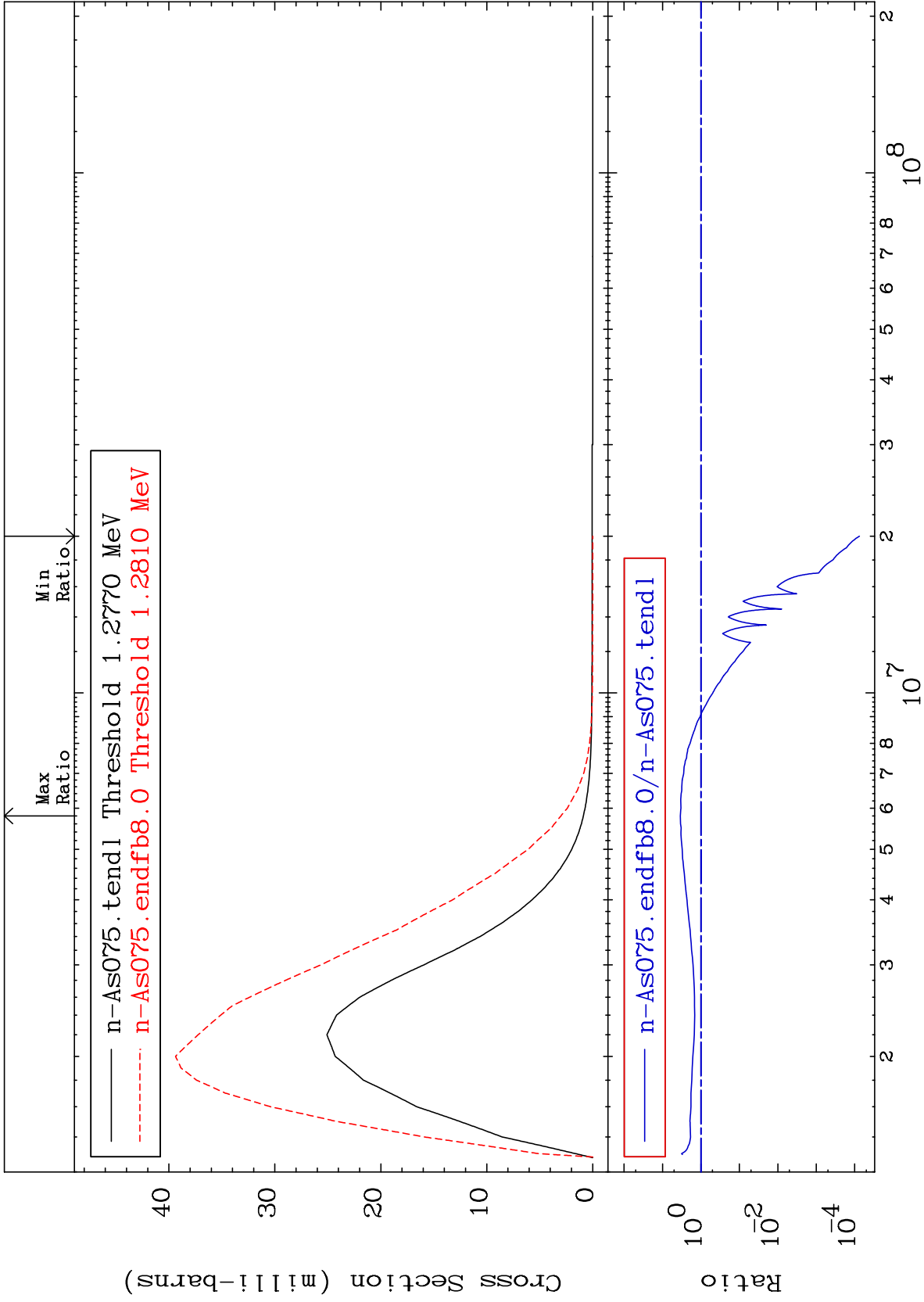
MT= 71 (n,n') Level
Cross Section

33-As-75
-73.35 To 123.8 %





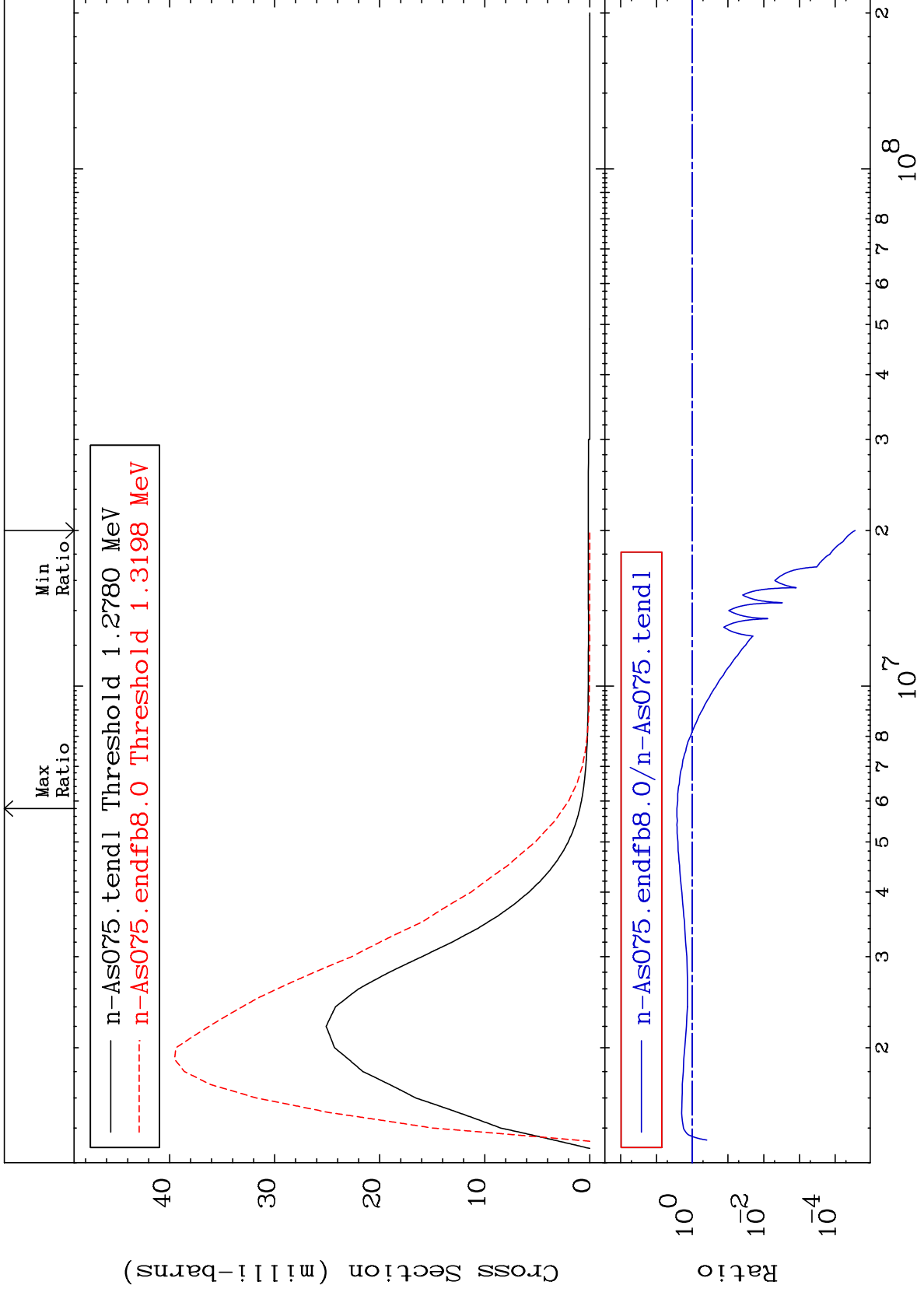




MAT 3325

MT= 75 (n,n') Level
Cross Section

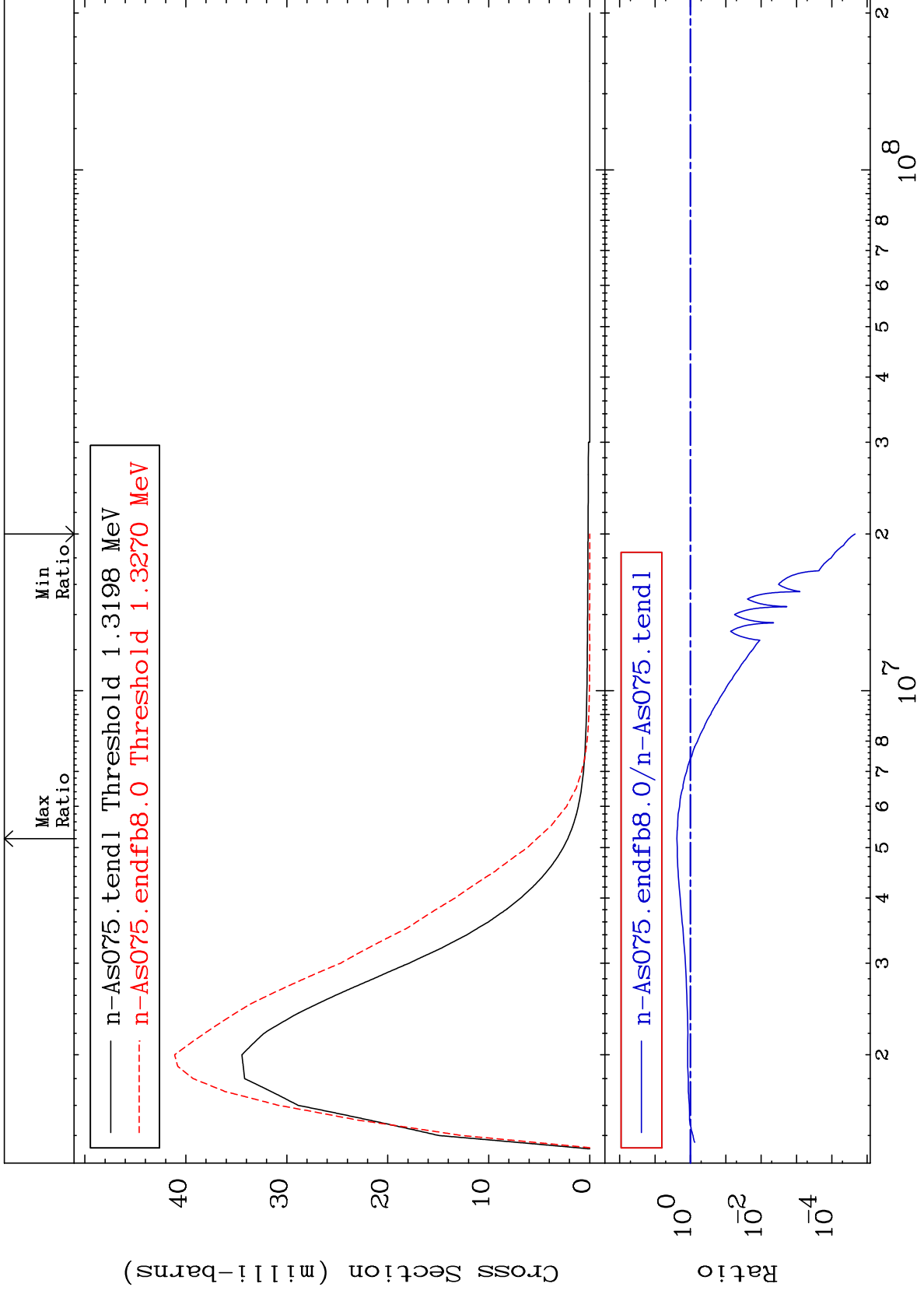
33-As-75
-100.0 To 167.9 %



MAT 3325

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

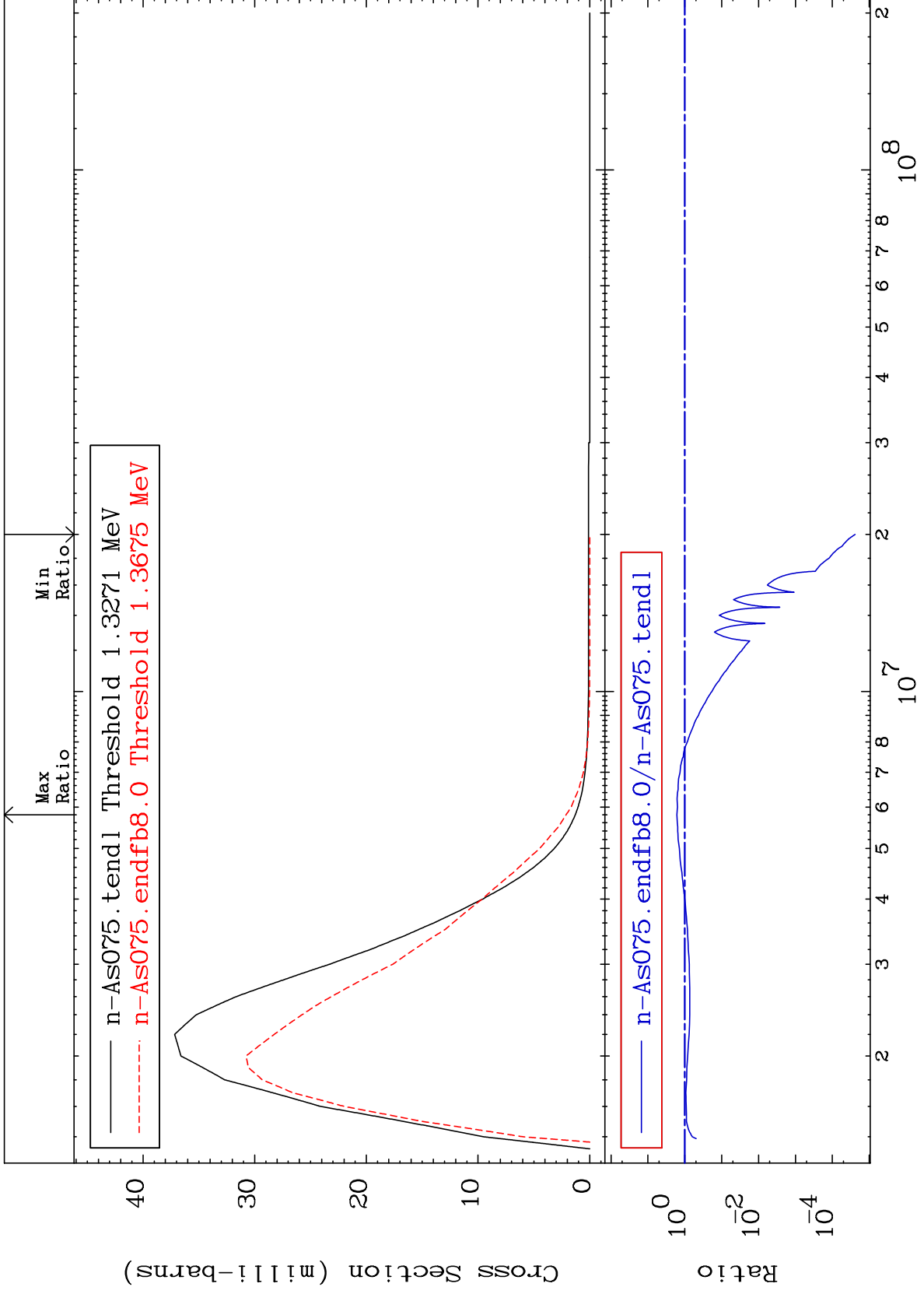
33-As-75
-100.0 To 140.6 %



MAT 3325

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

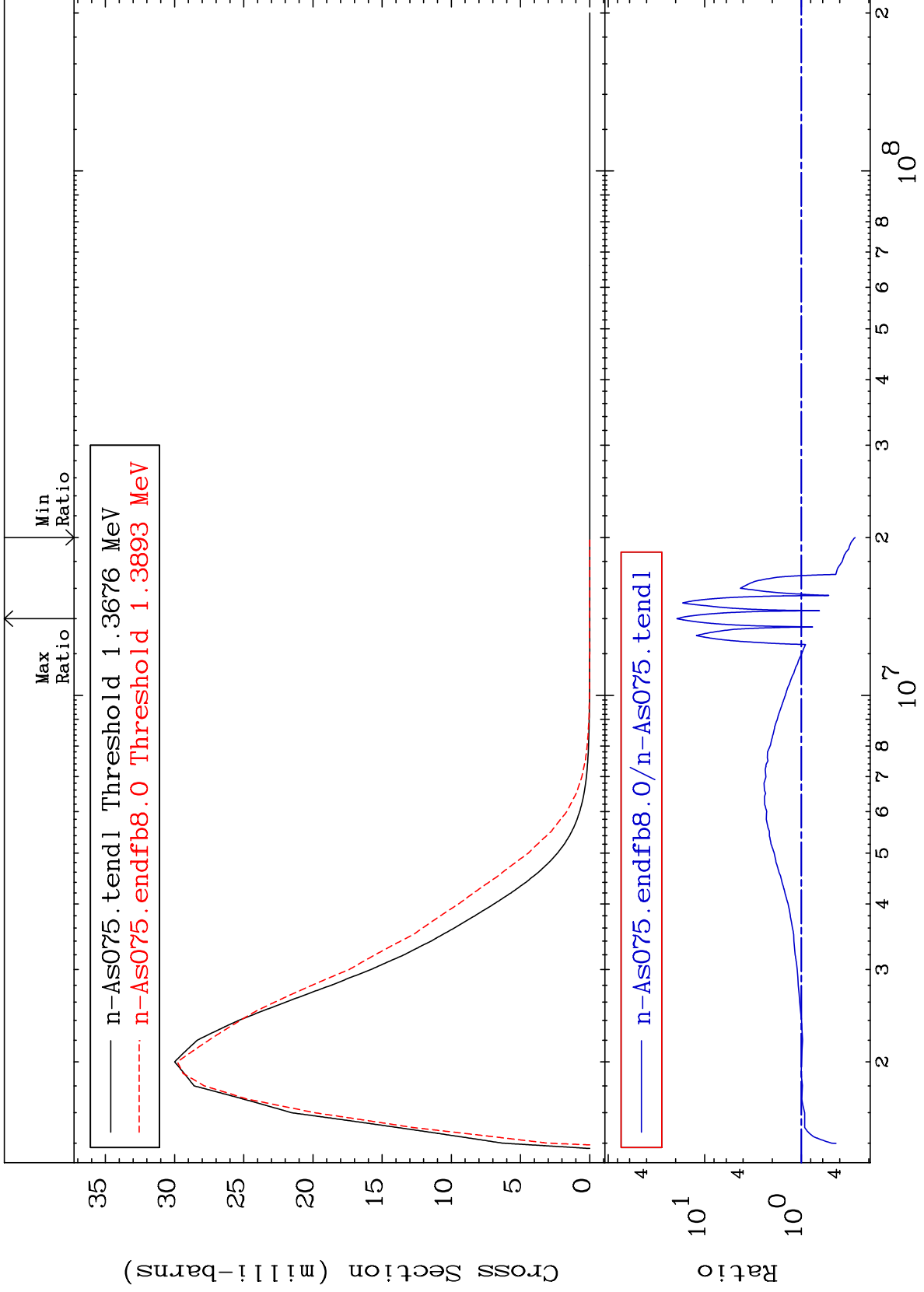
33-As-75
-100.0 To 63.57 %



MAT 3325

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

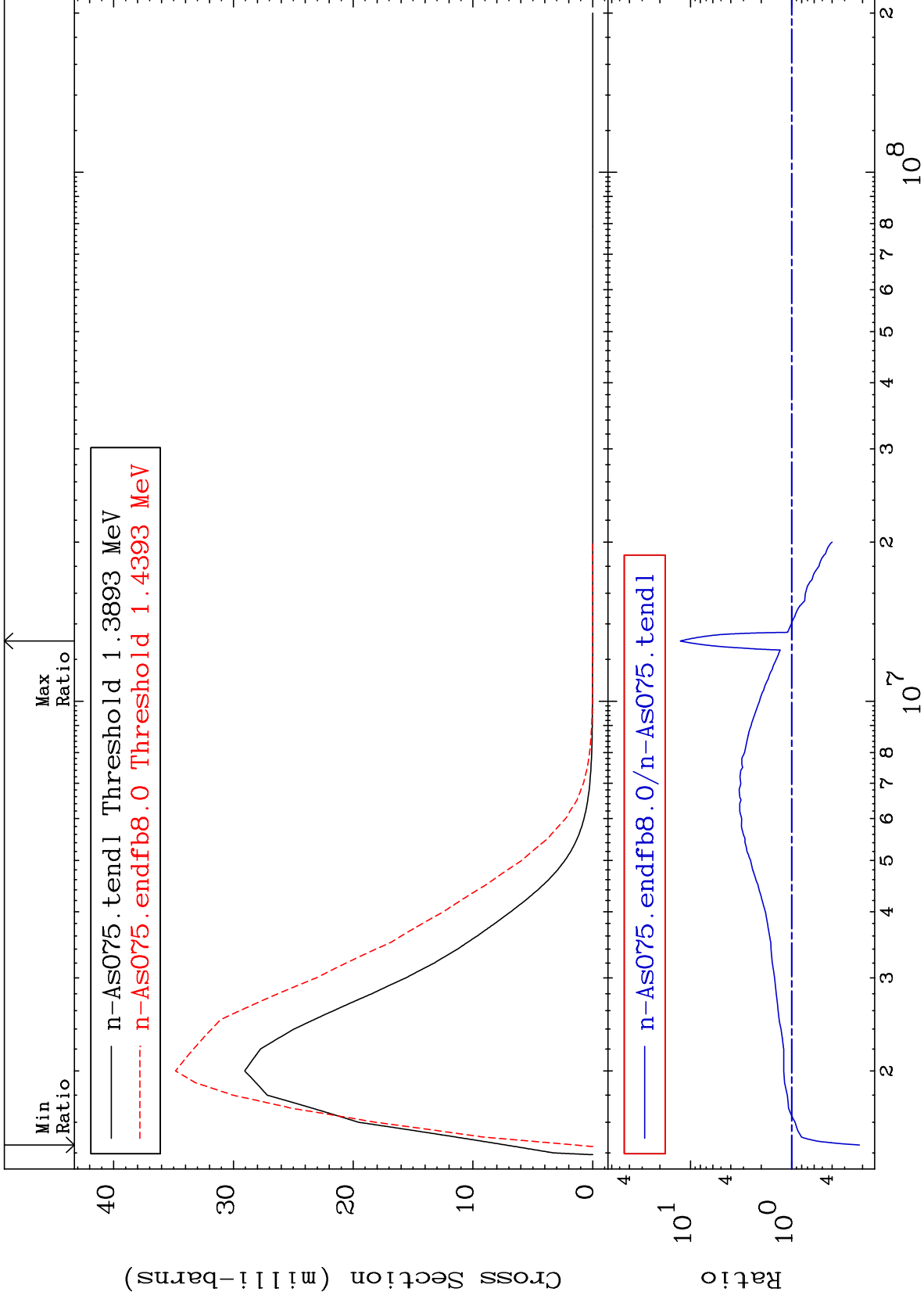
33-As-75
-72.29 To 1841. %



35

Incident Energy (eV)

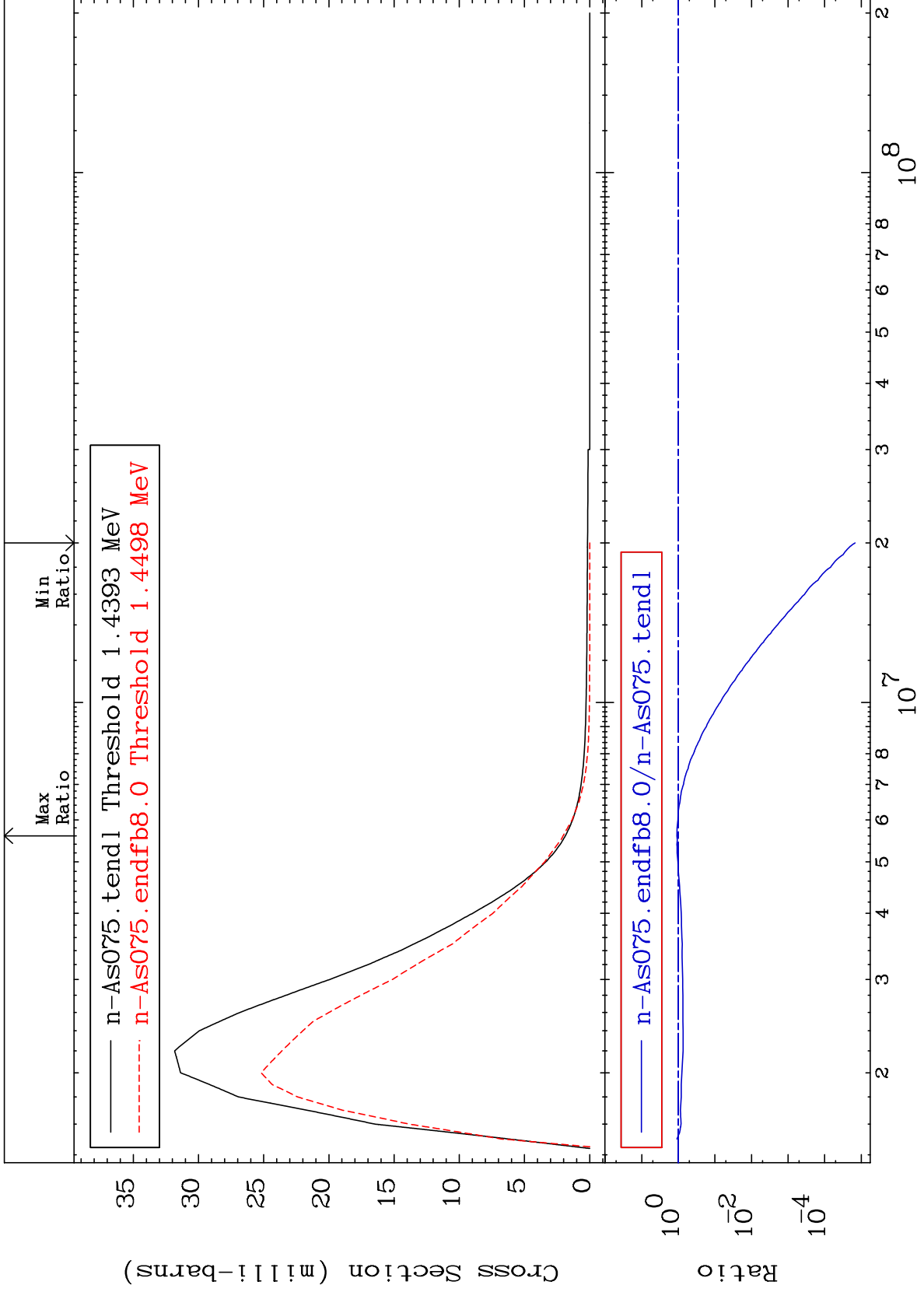
33-As-75

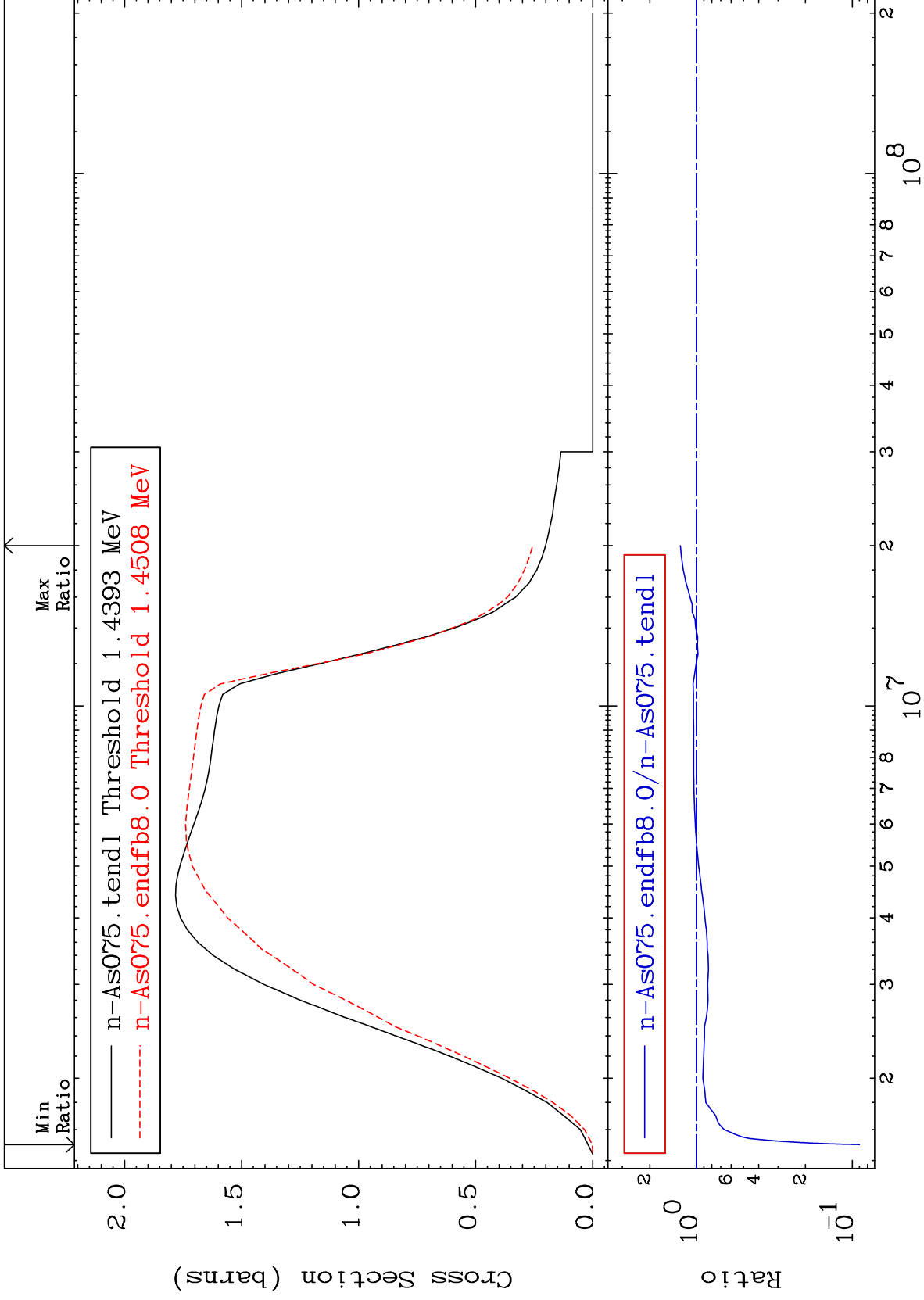


MAT 3325

MT= 80 (n,n') Level
Cross Section

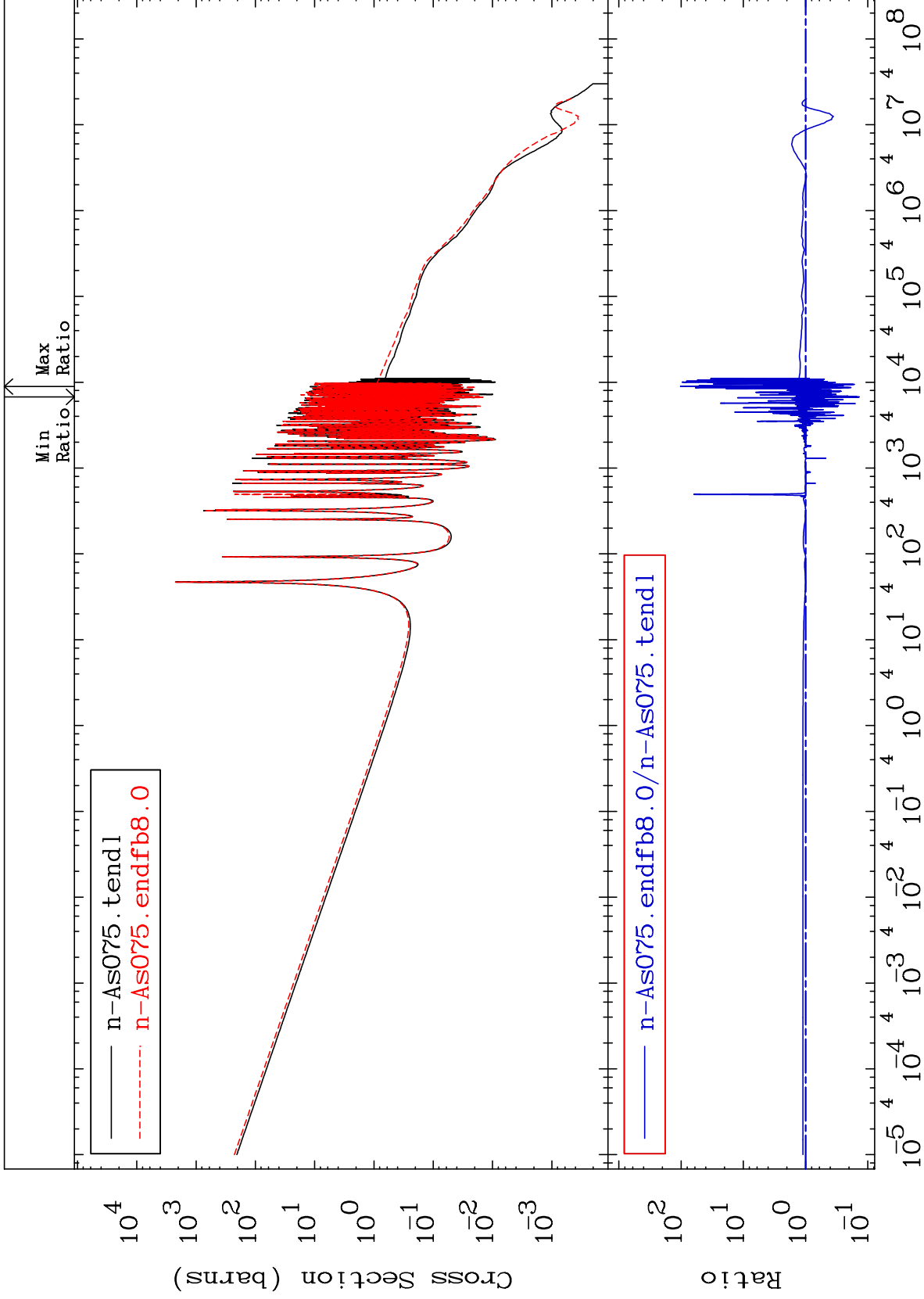
33-As-75
-100.0 To 9.144 %





Cross Section

-86.38 To 9999. %



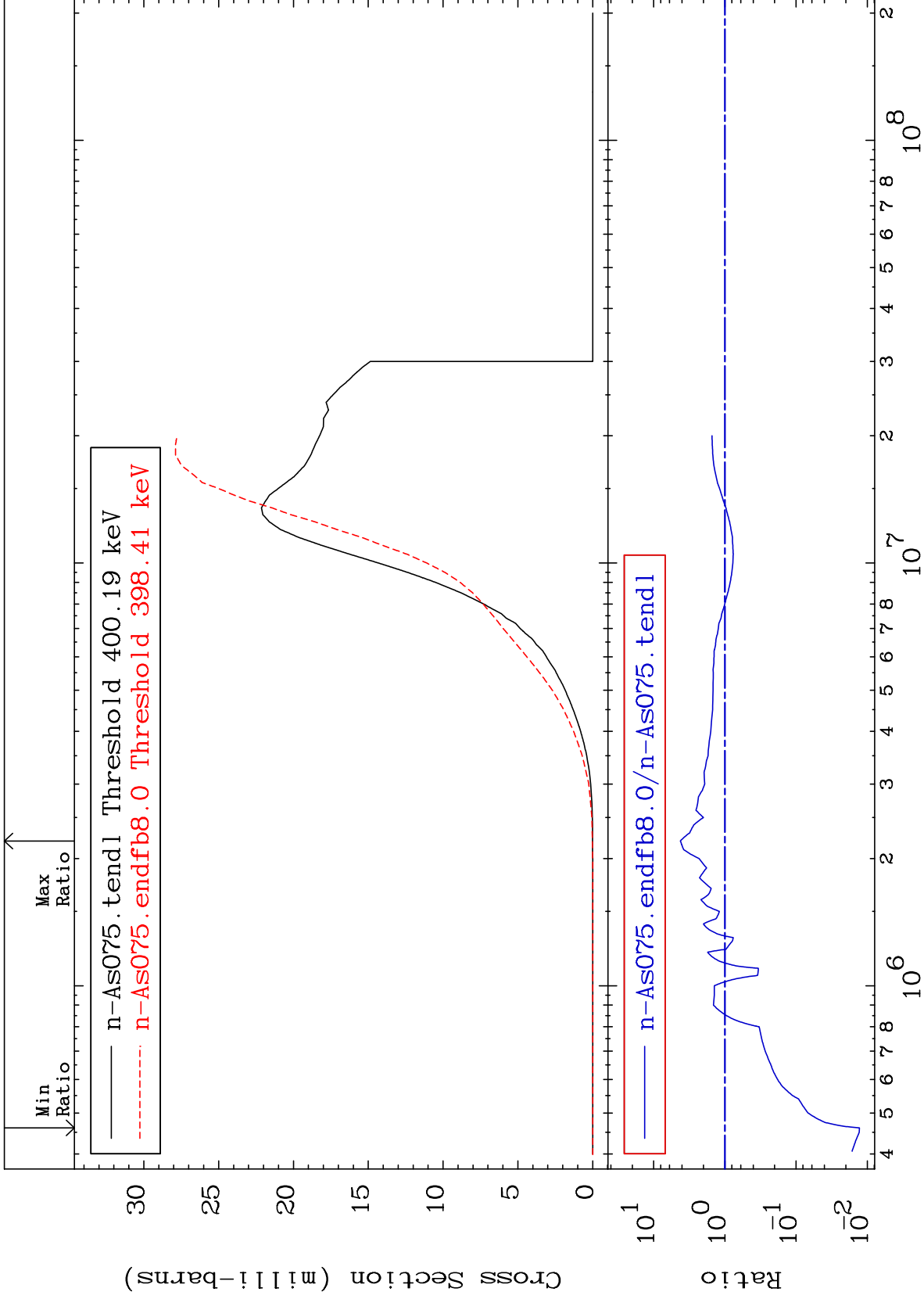
MAT 3325

(n,p)

33-As-75

Cross Section

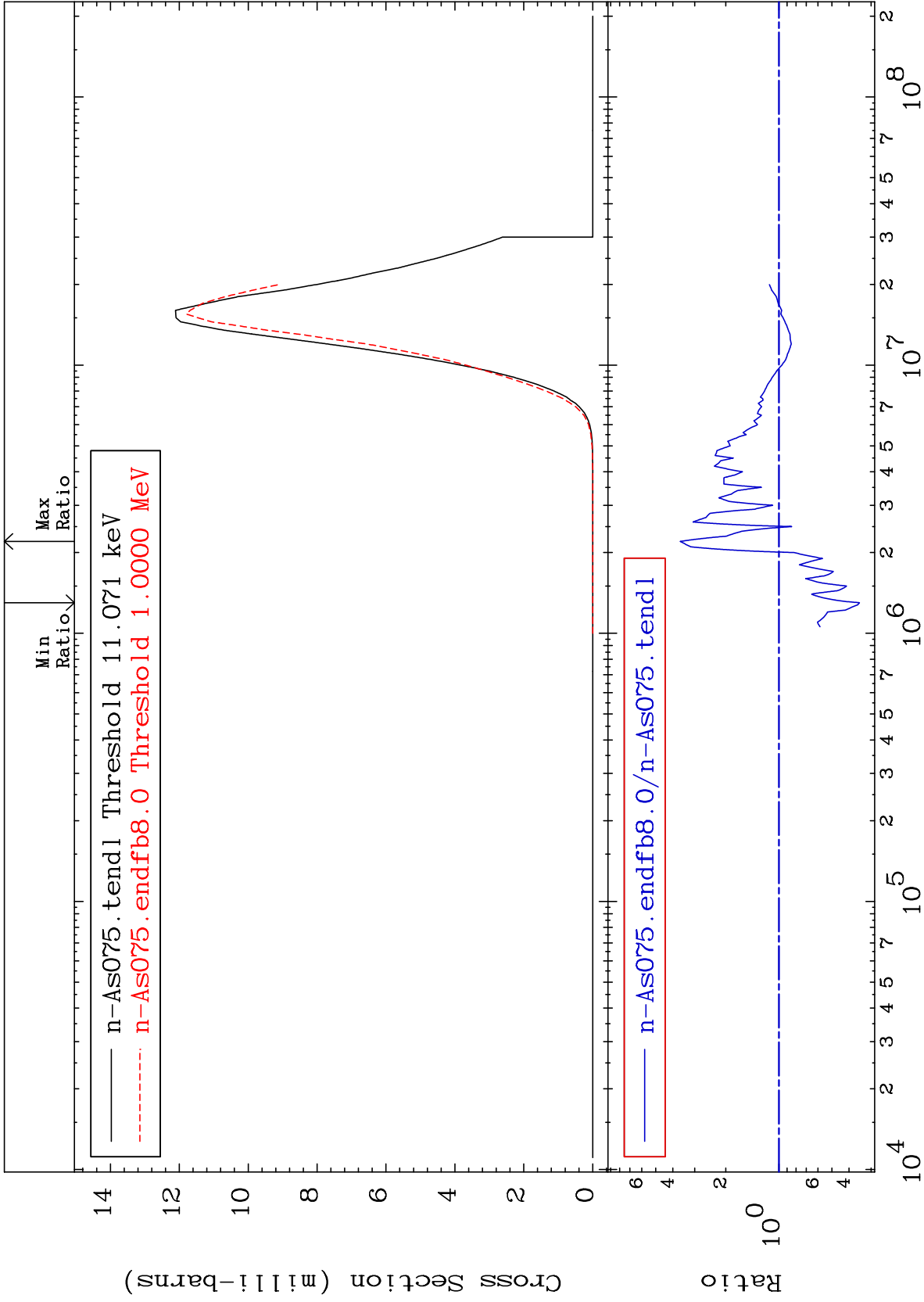
-98.71 To 322.3 %

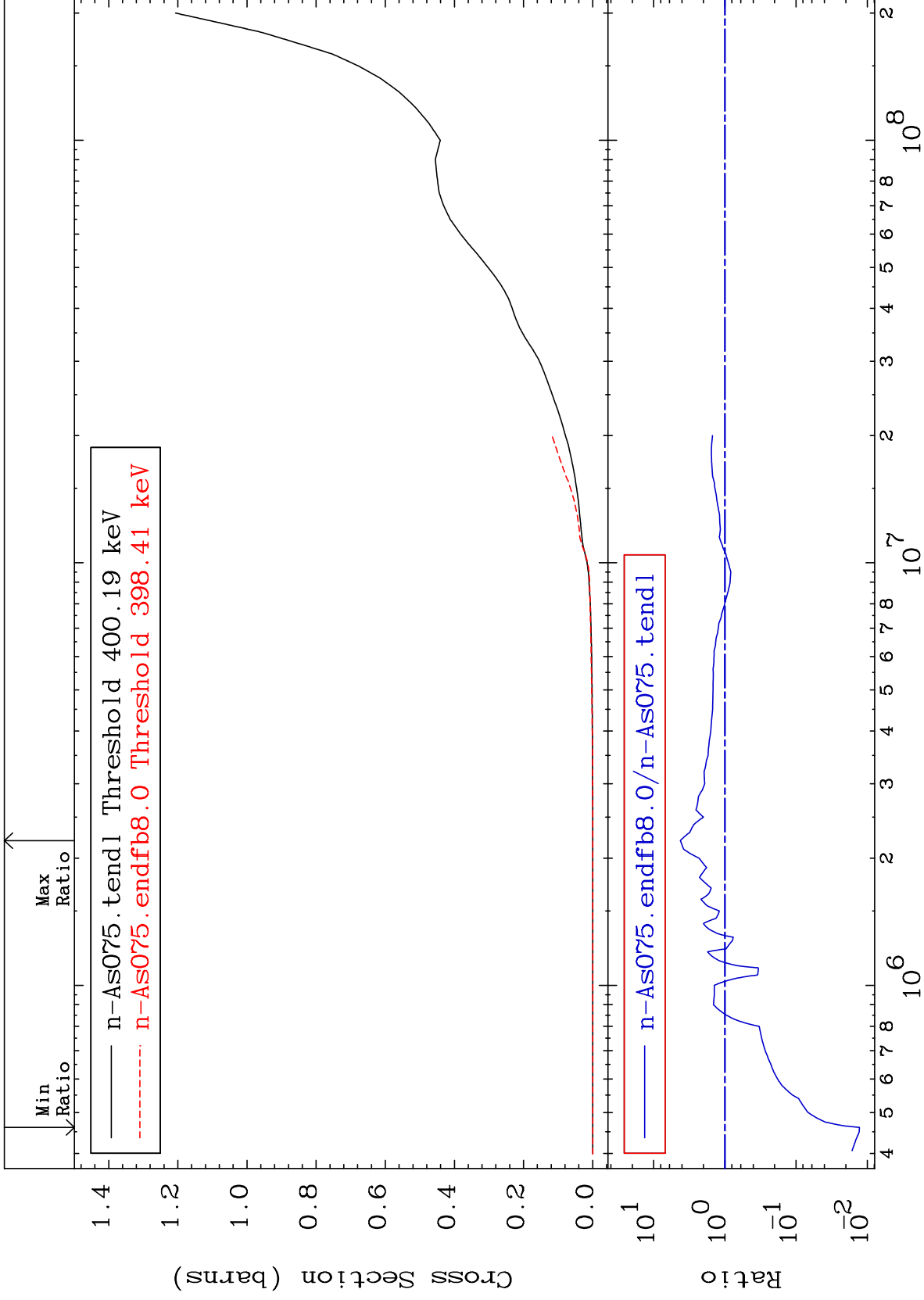


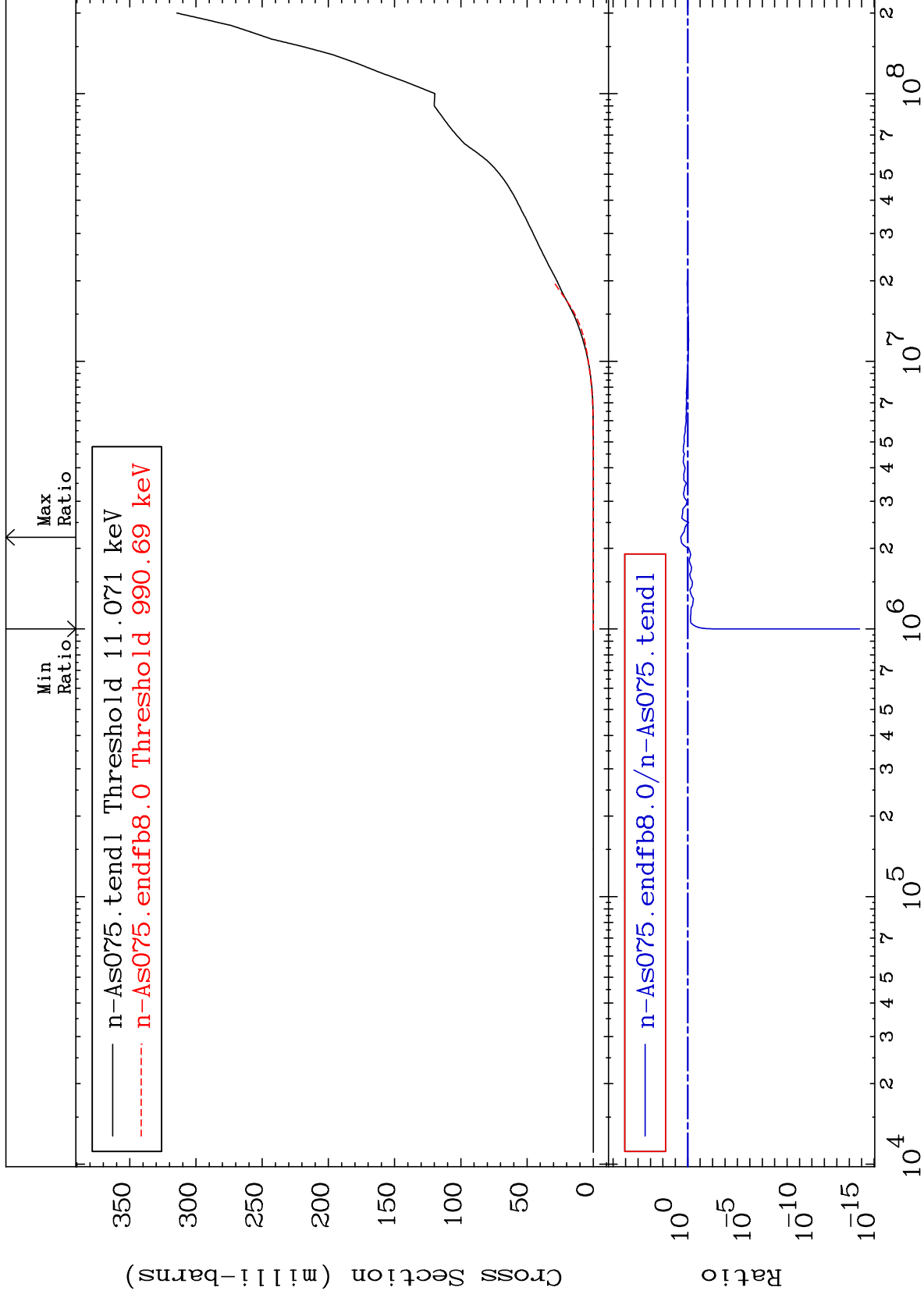
40

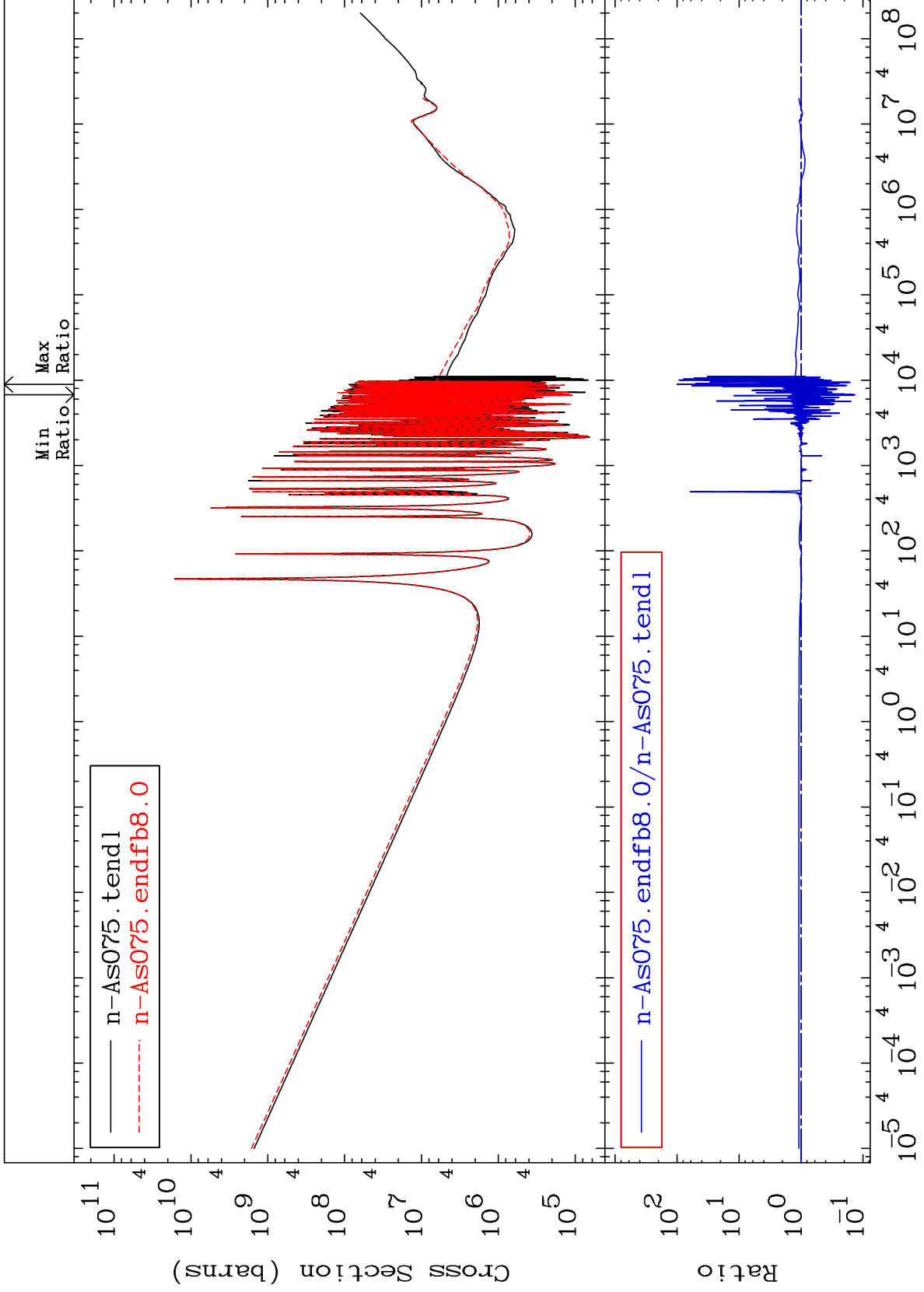
Incident Energy (eV)

33-As-75





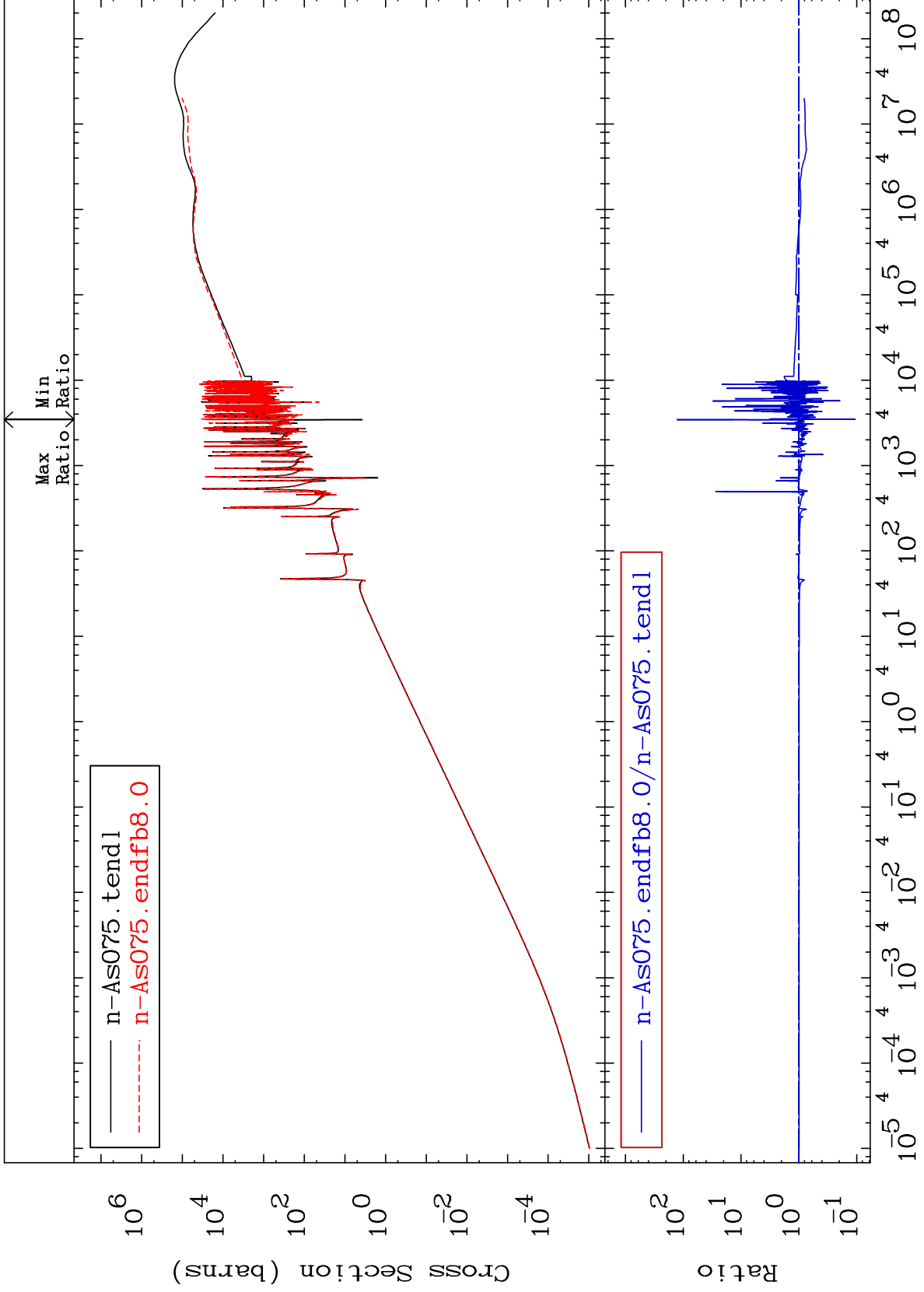




MAT 3325

Kerma elastic
Cross Section

33-As-75
-89.36 To 9999. %



45

Incident Energy (eV)

33-As-75

