

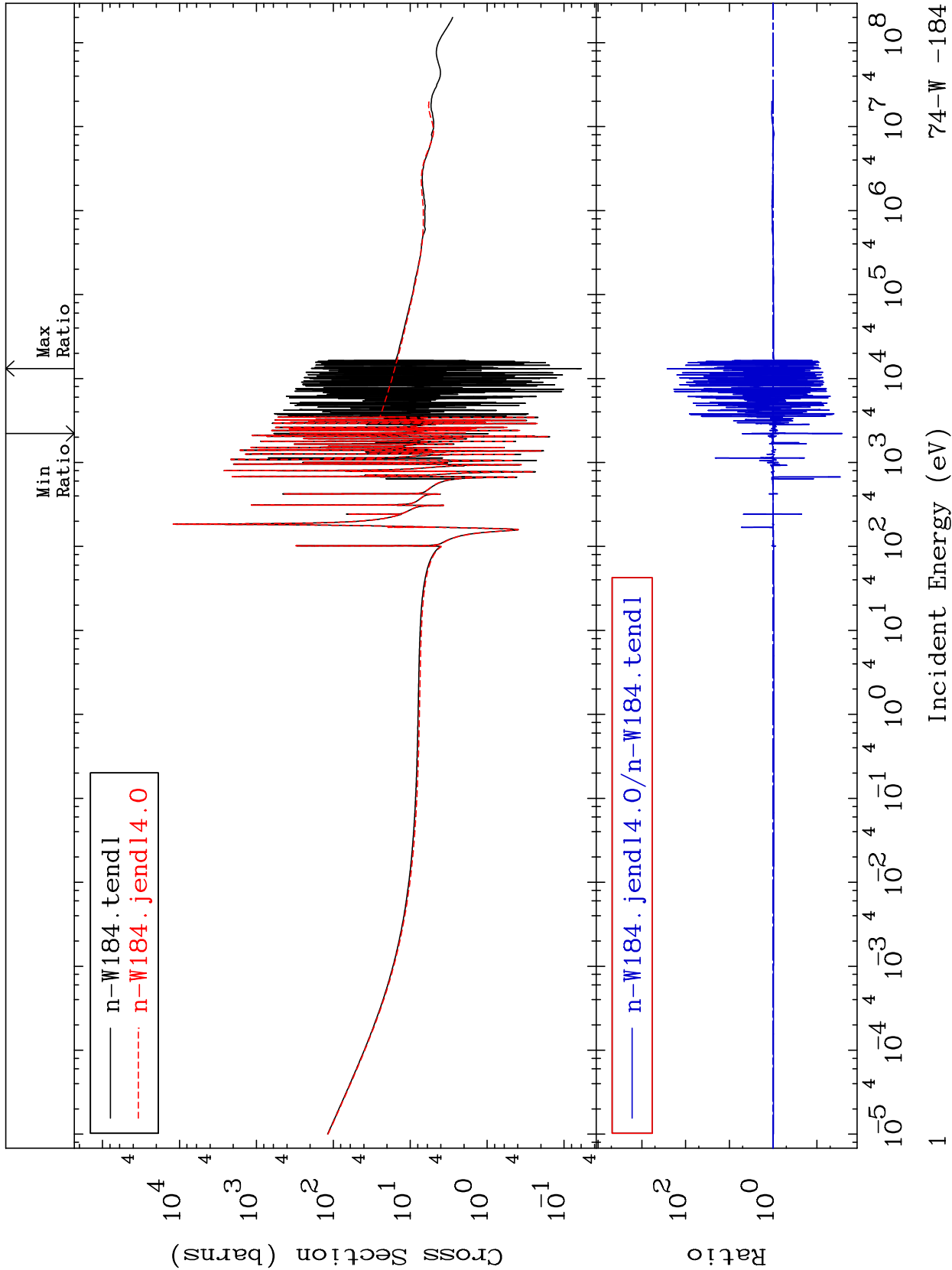
MAT 7437

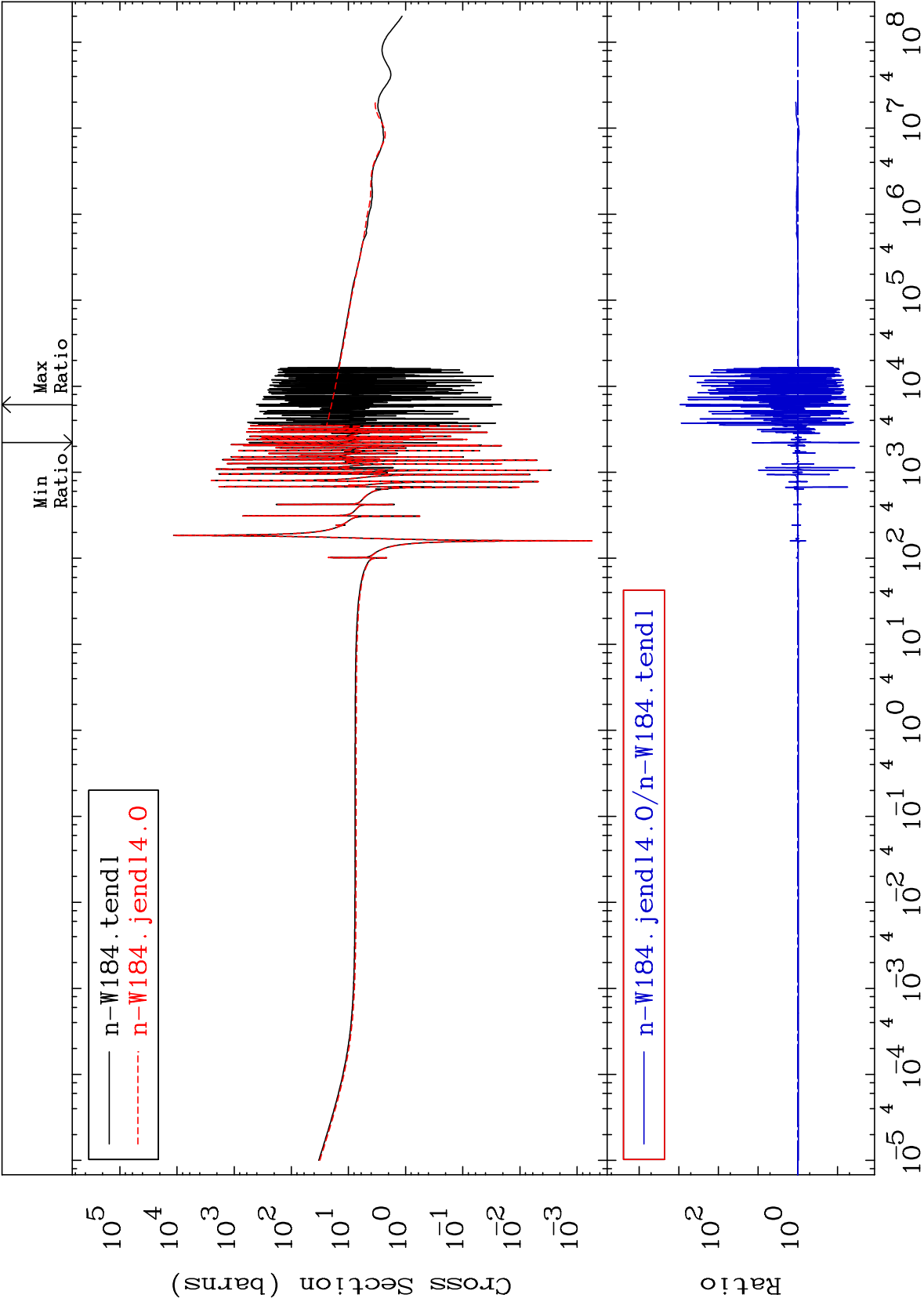
Total

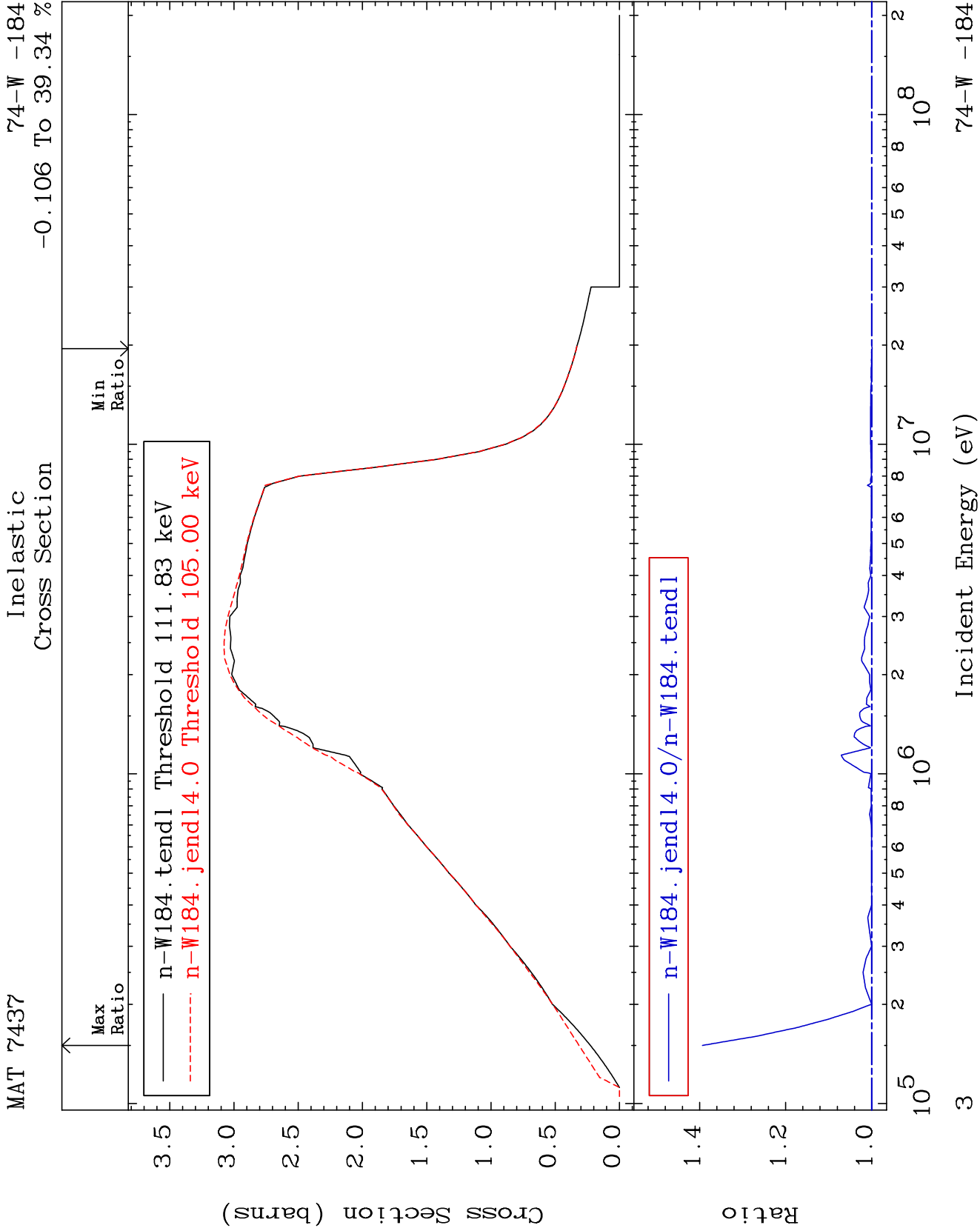
74-W -184

Cross Section

-97.36 To 9999. %







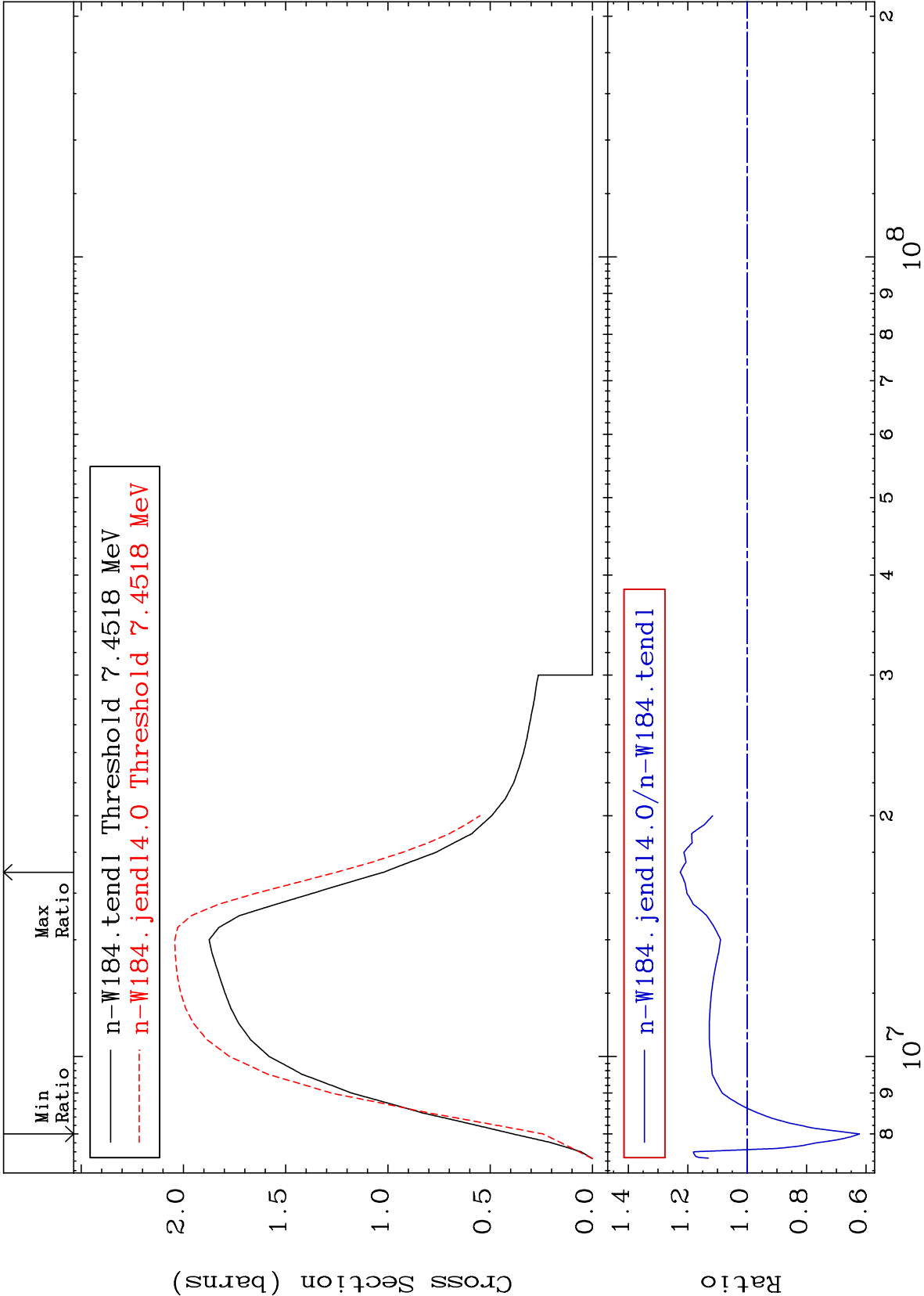
MAT 7437

(n,2n)

⁷⁴W -184

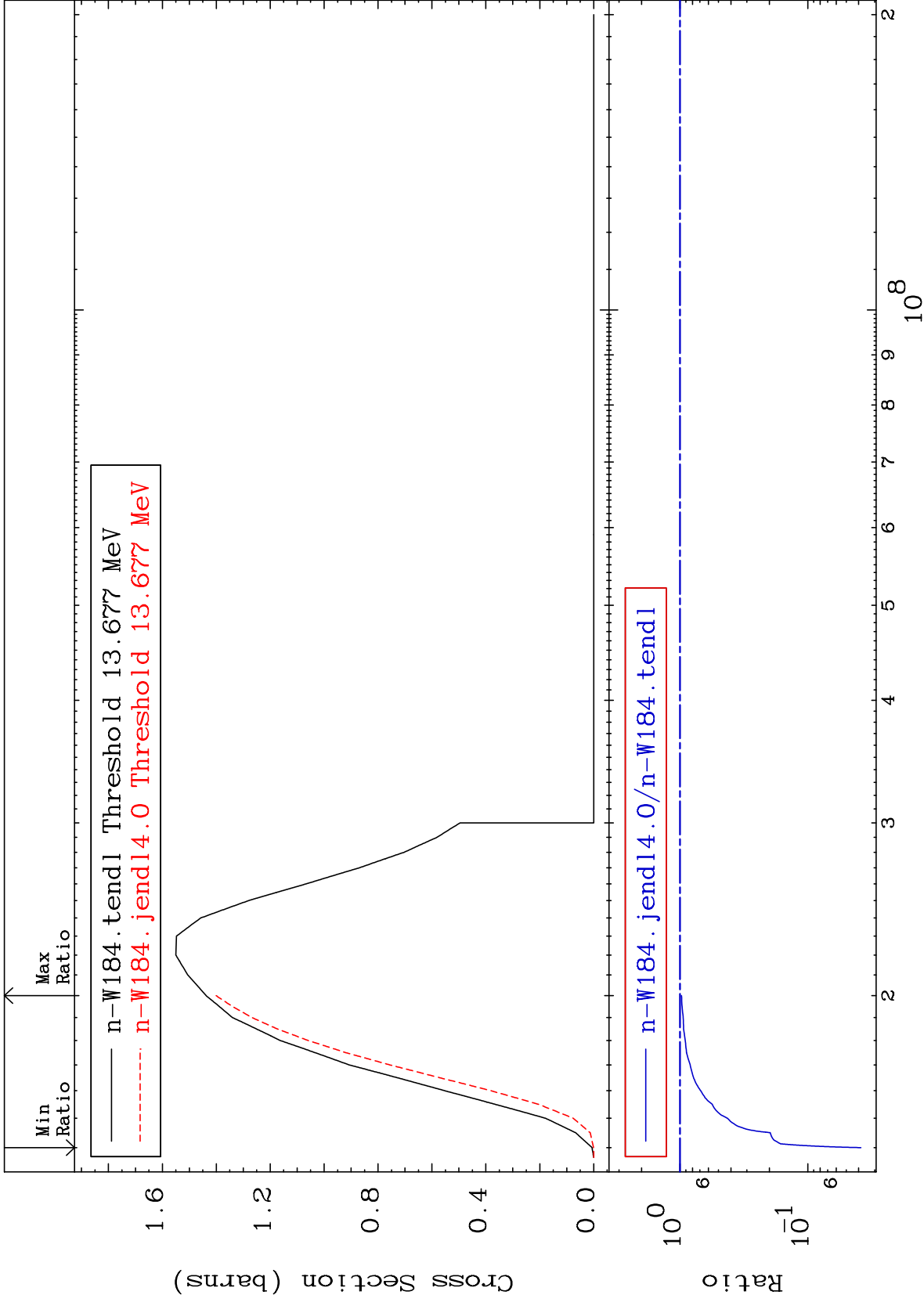
Cross Section

-37.74 To 22.57 %

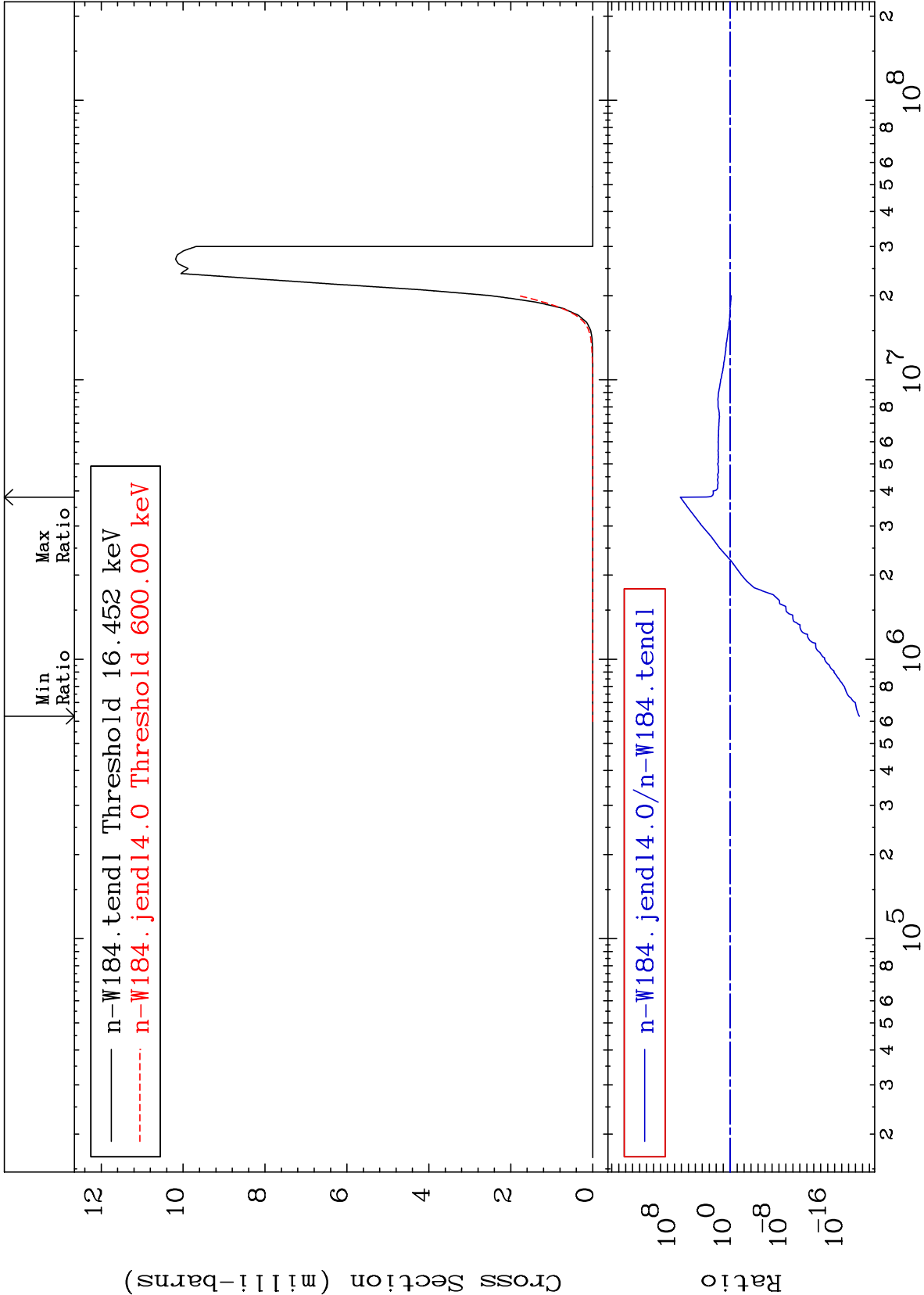


Cross Section

-96.16 To -2.569%



Cross Section



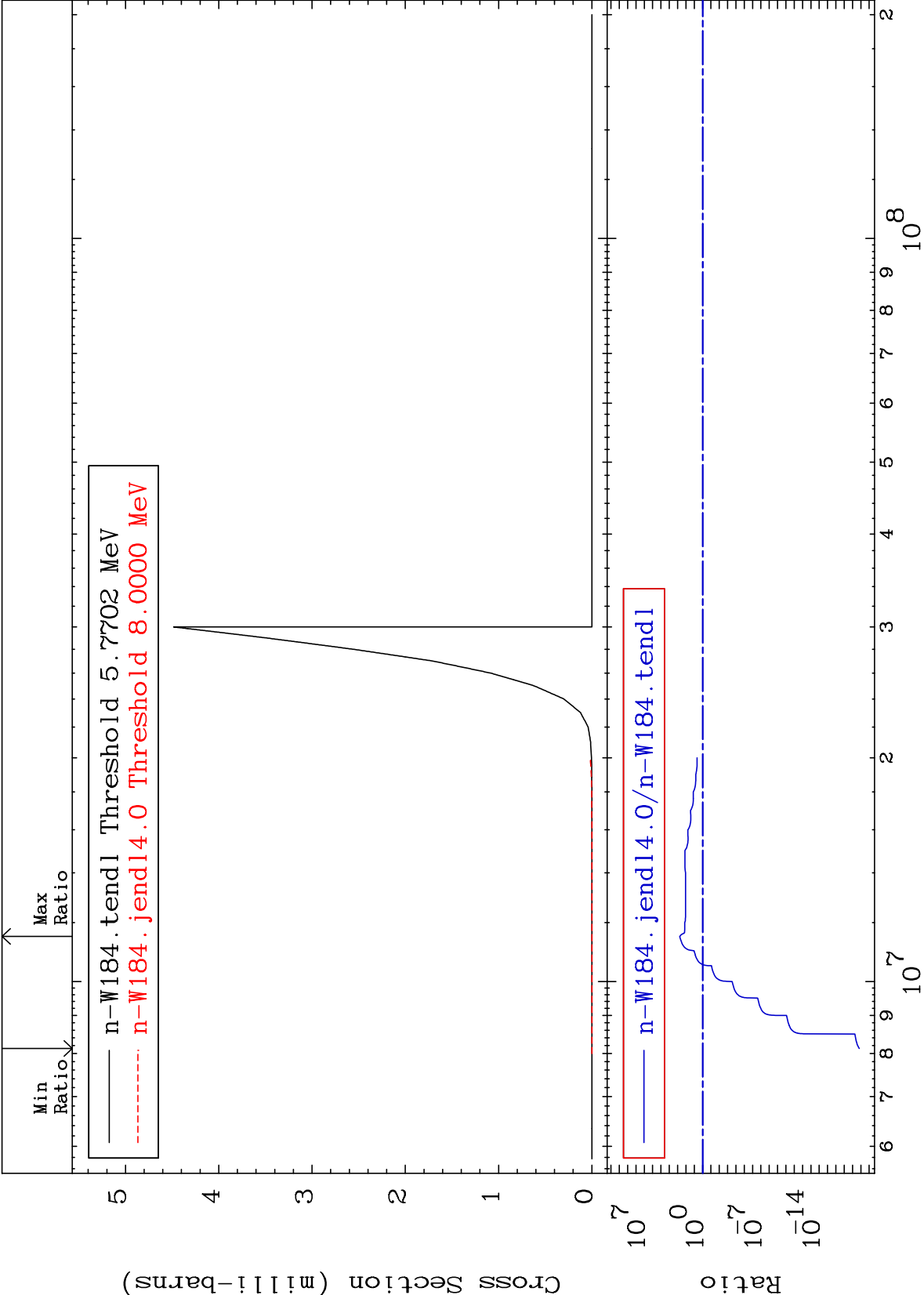
MAT 7437

(n,2n) α

⁷⁴W -184

Cross Section

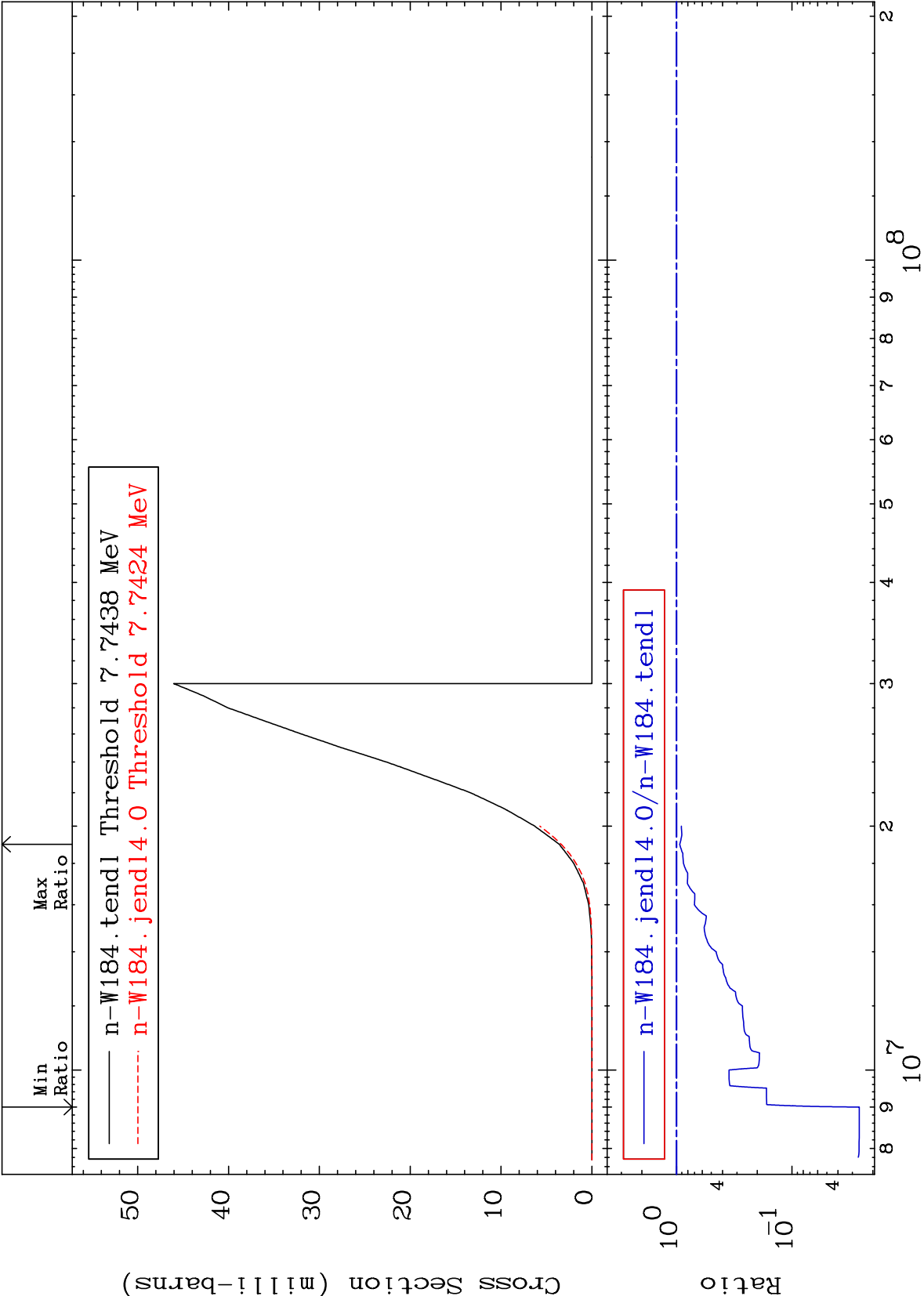
-100.0 To 9999. %

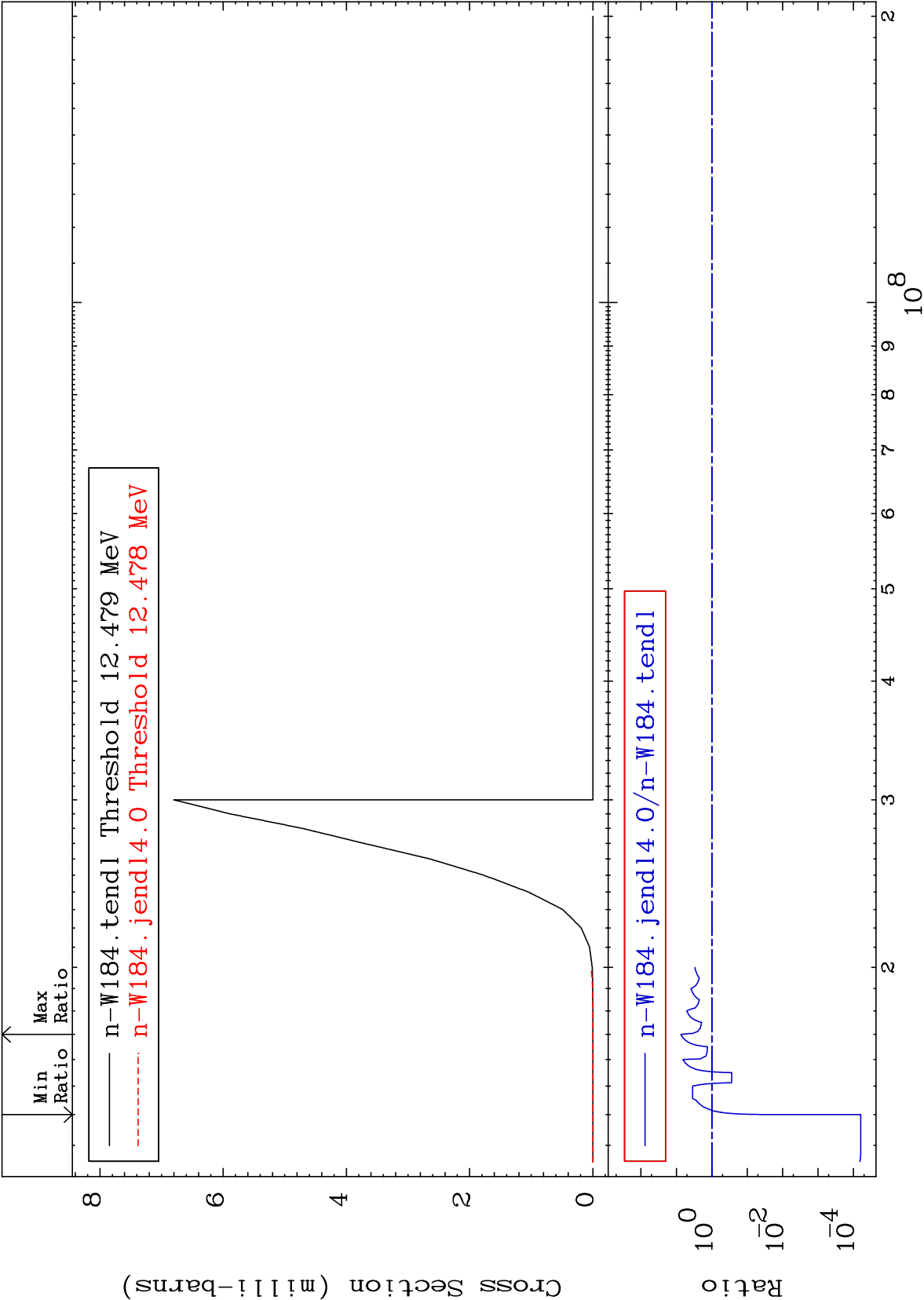


MAT 7437

(n,n') p
Cross Section

74-W -184
-97.38 To -6.126%

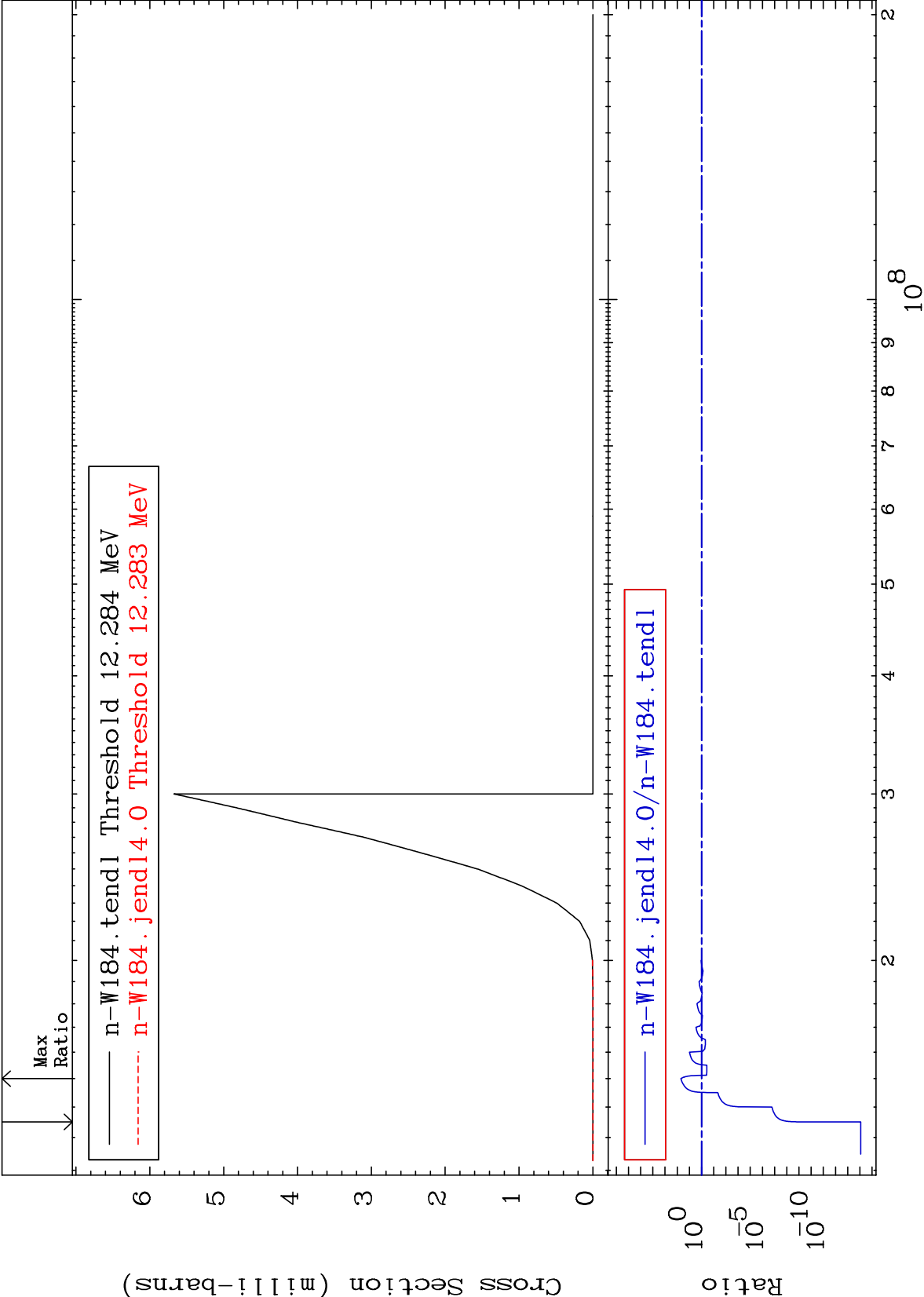




MAT 7437

(n,n') t
Cross Section

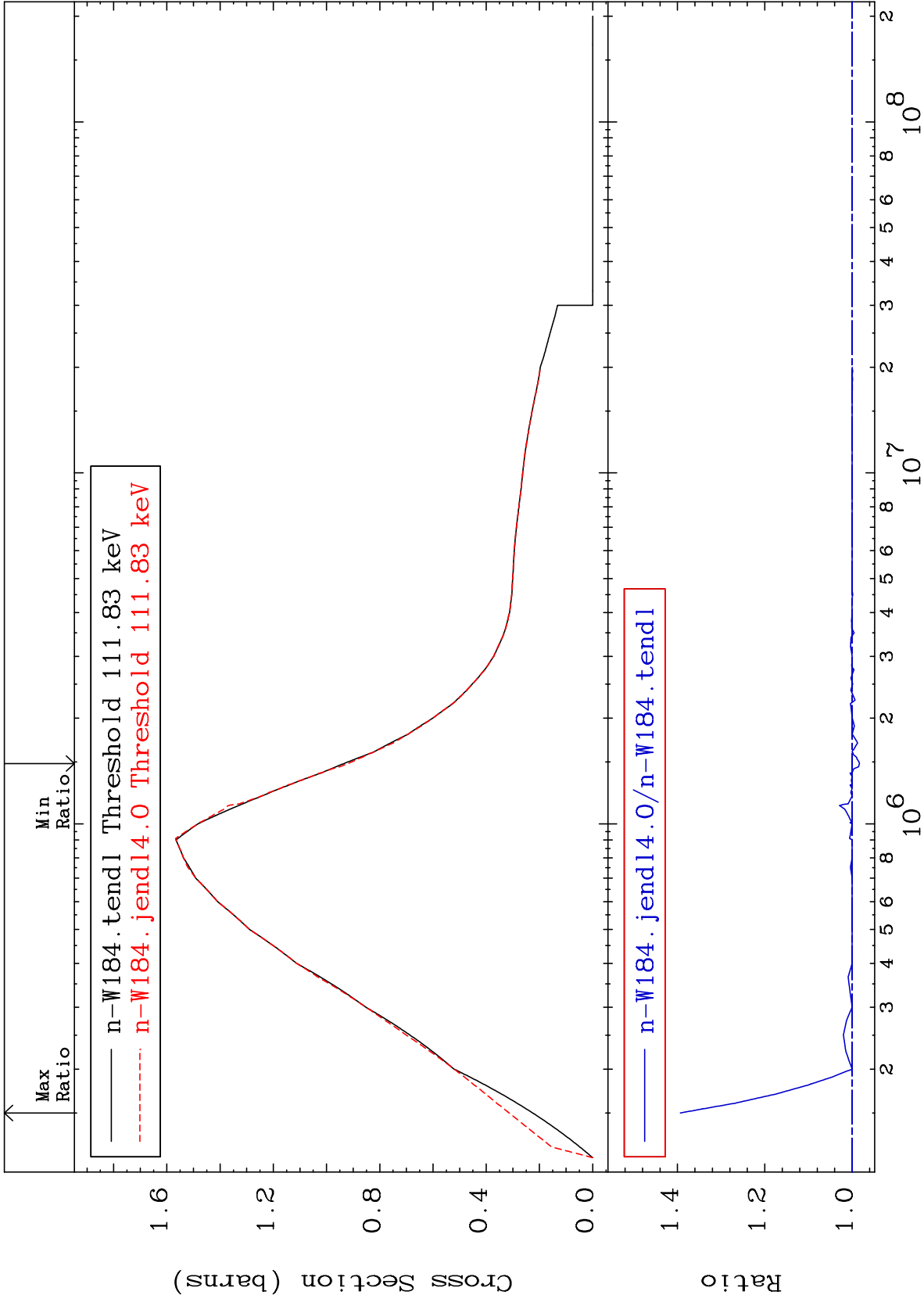
⁷⁴W -¹⁸⁴
-100.0 To 4878. %



10

Incident Energy (eV)

⁷⁴W -¹⁸⁴



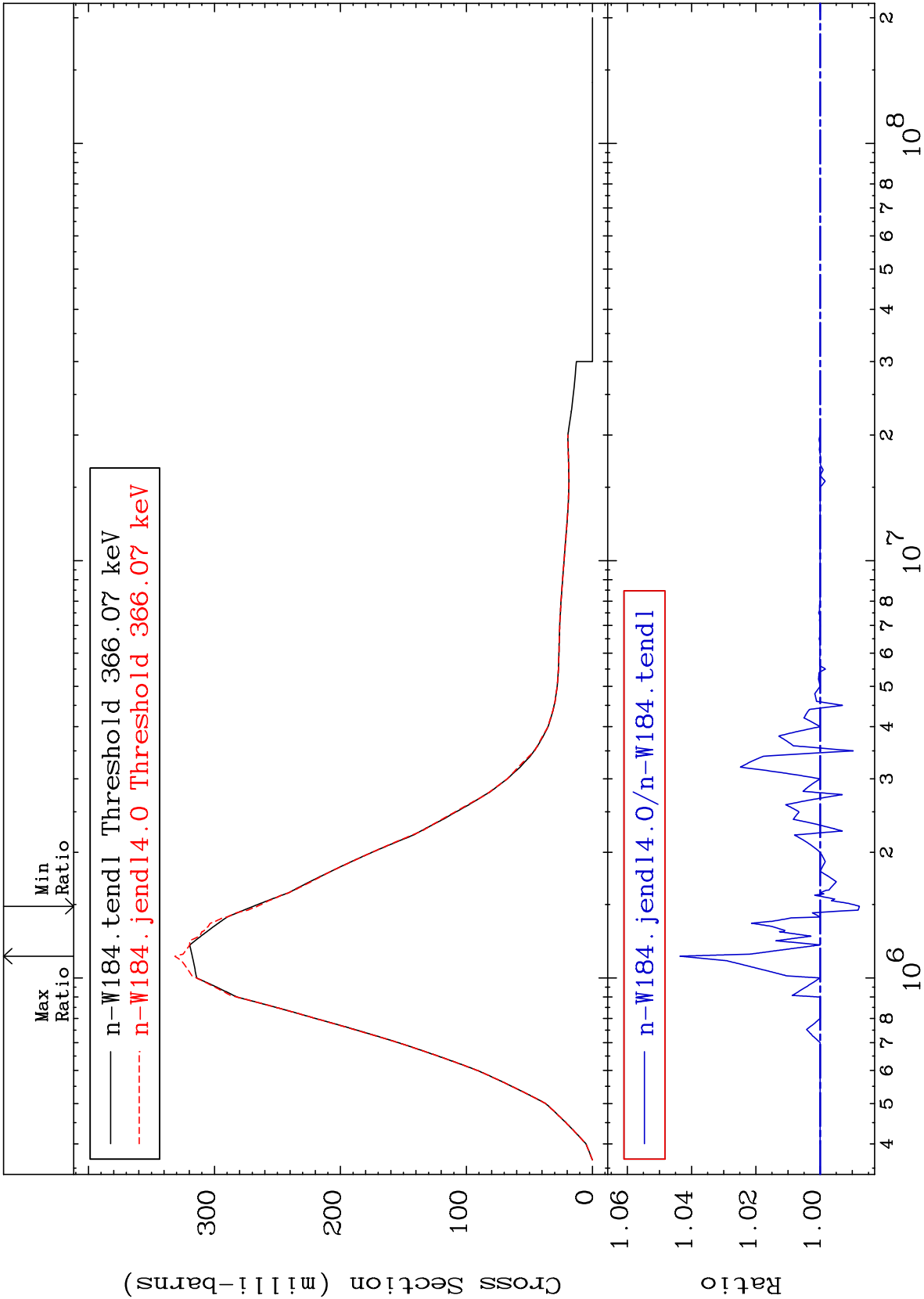
MAT 7437

MT= 52 (n,n') Level

74-W -184

-1.218 To 4.355 %

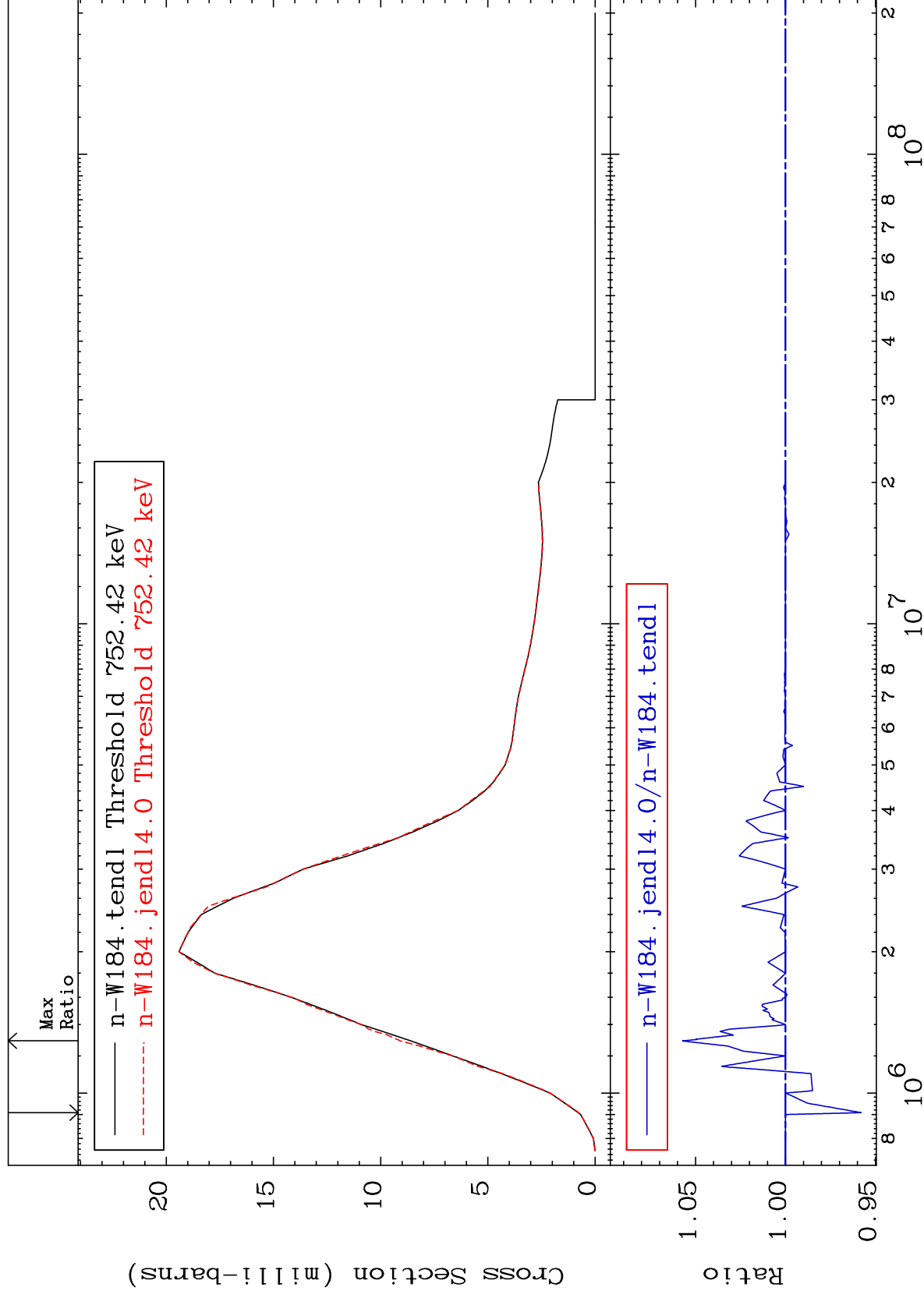
Cross Section



MAT 7437

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

74-W -184
-4.204 To 5.724 %



13

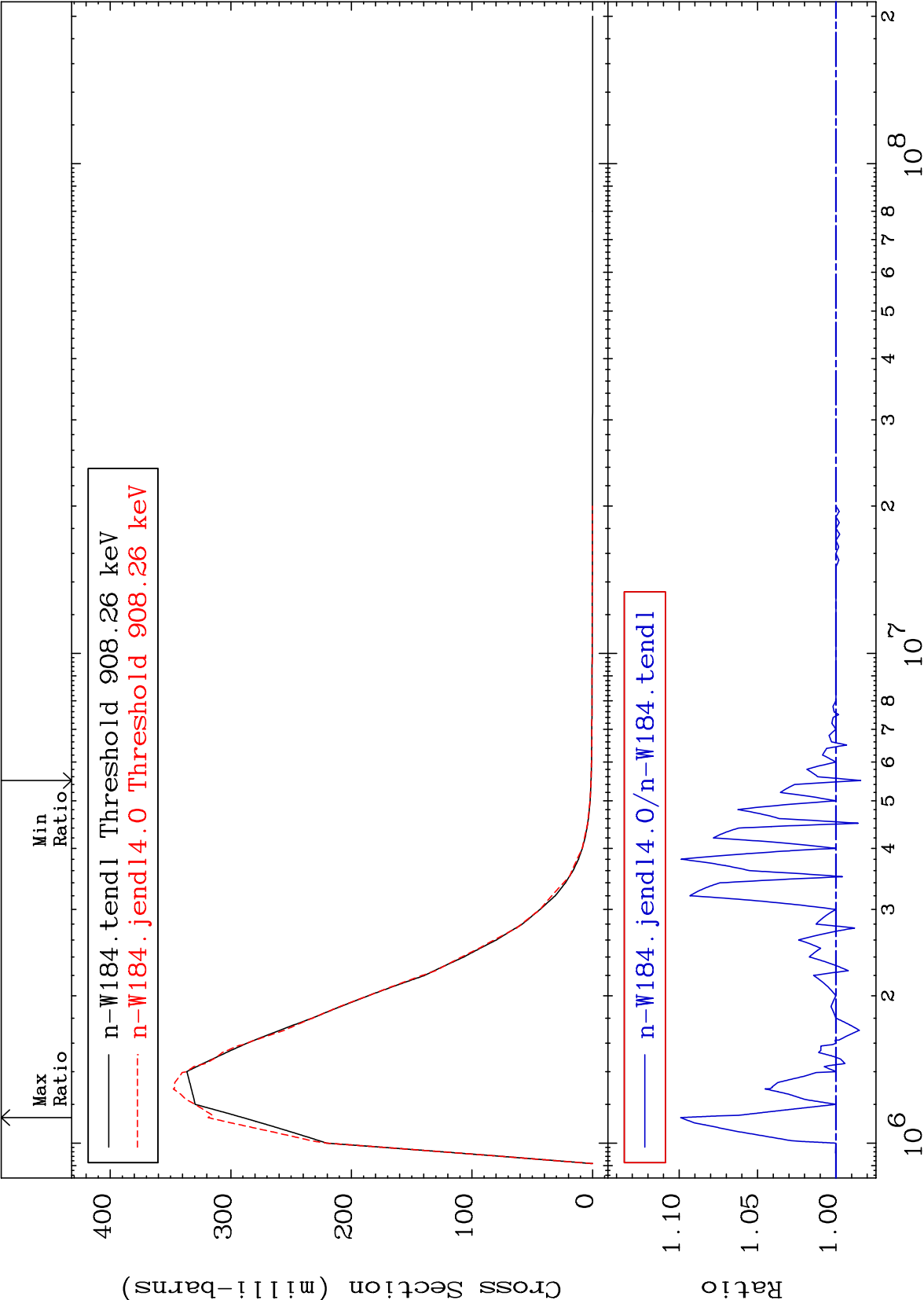
Incident Energy (eV)

74-W -184

MAT 7437

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

⁷⁴W -184
-1.580 To 9.906 %



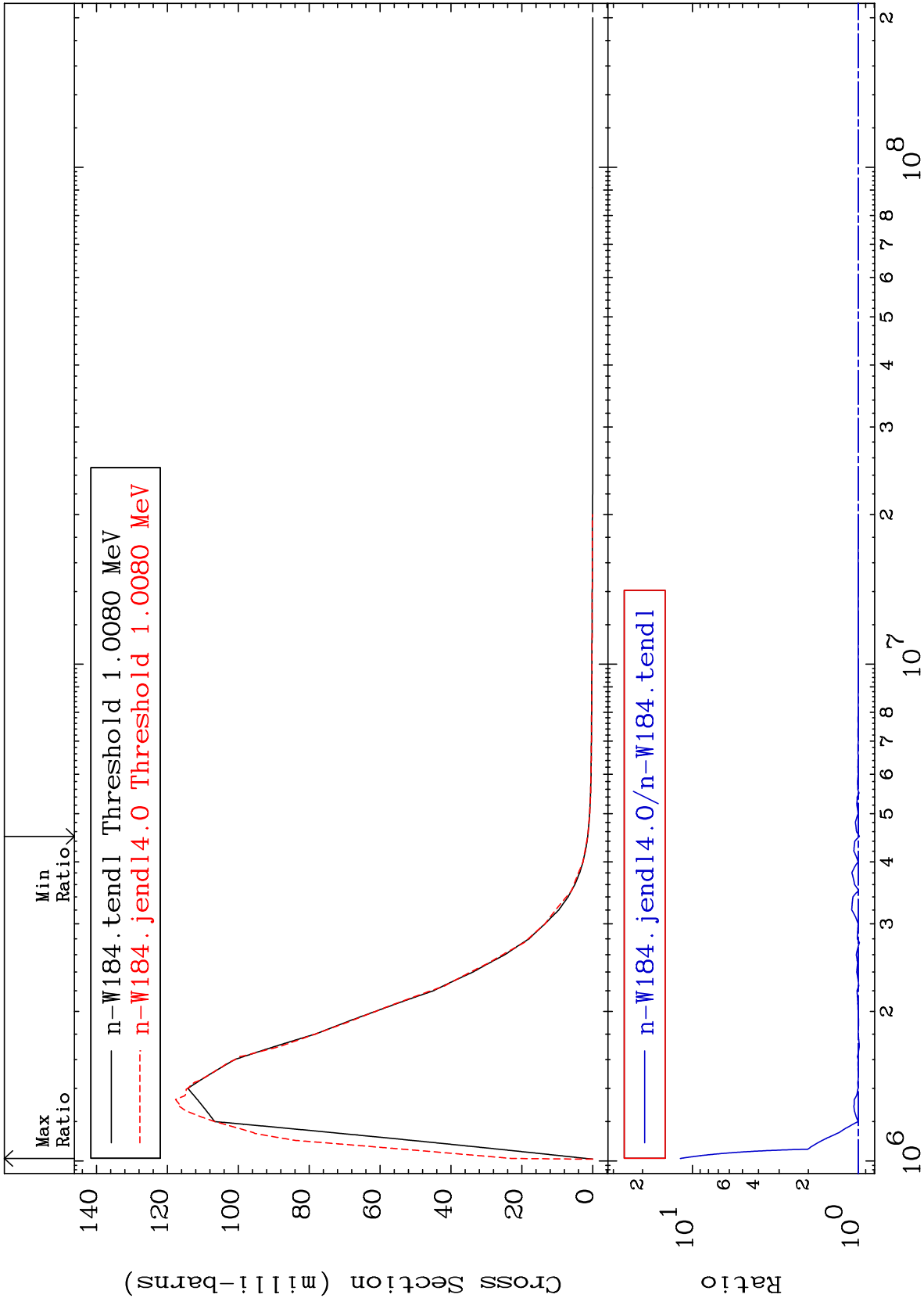
Incident Energy (eV)

⁷⁴W -184

MAT 7437

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

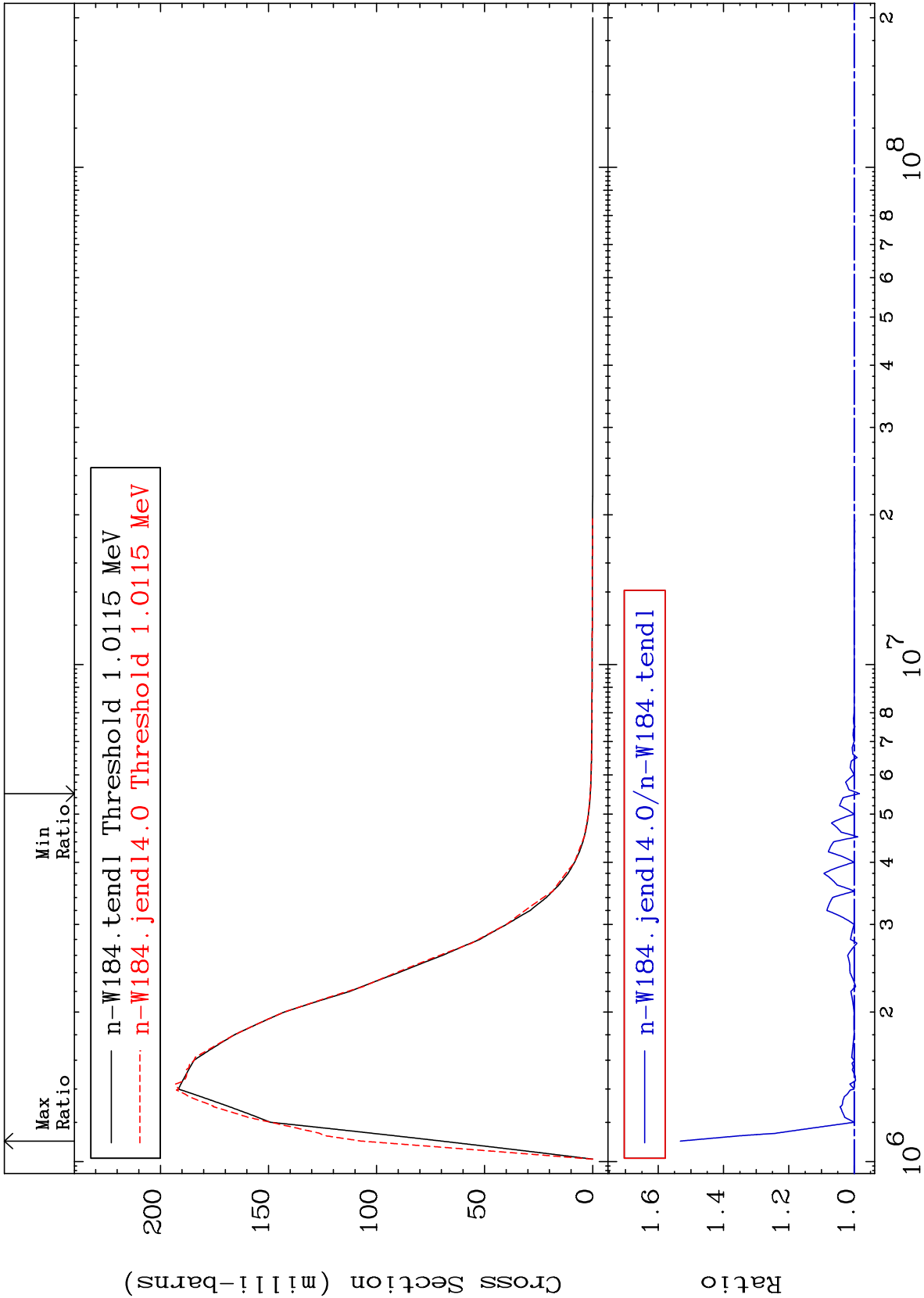
74-W -184
-1.765 To 1084. %



MAT 7437

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

74-W -184
-1.618 To 53.22 %



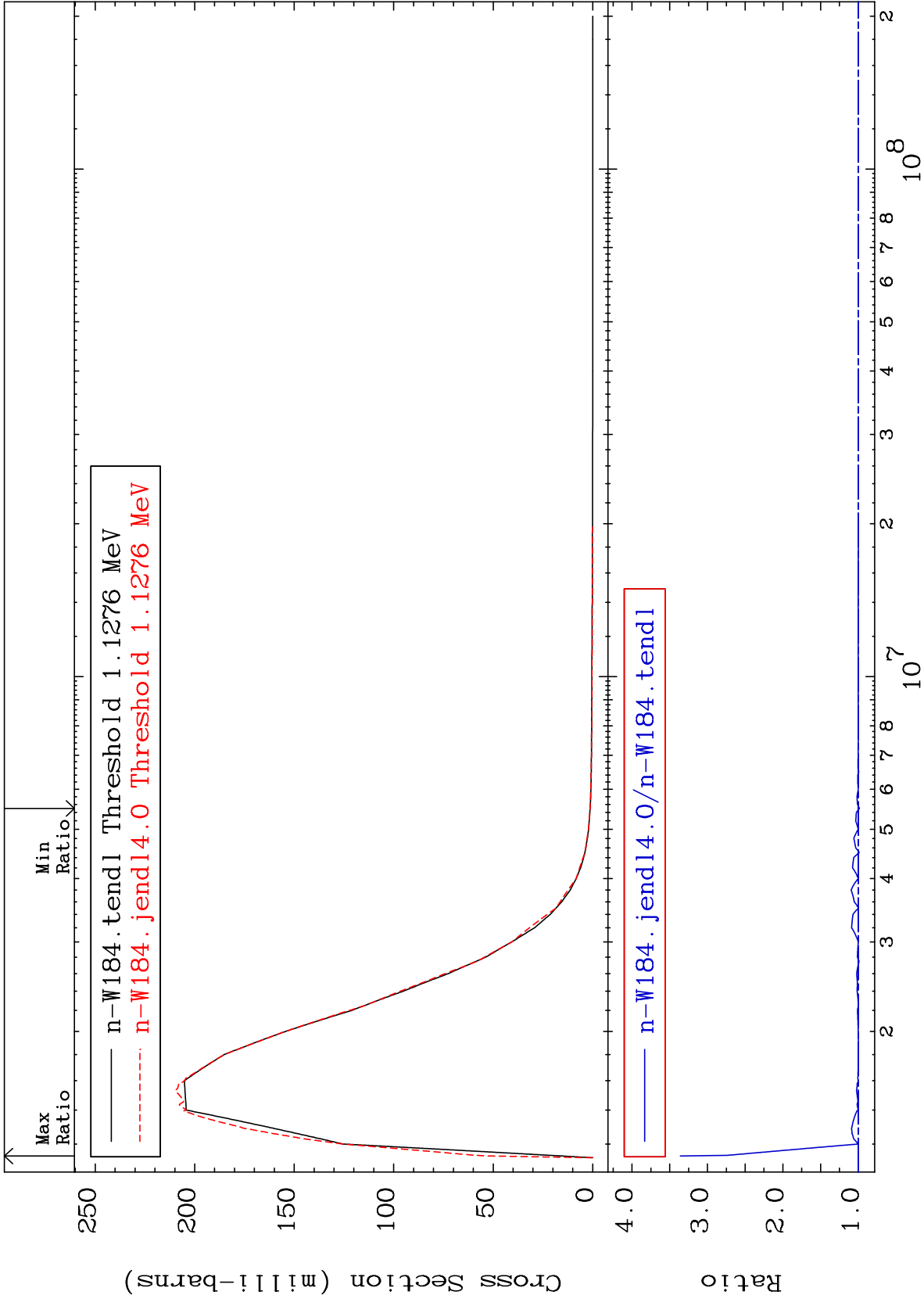
Incident Energy (eV)

74-W -184

MAT 7437

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

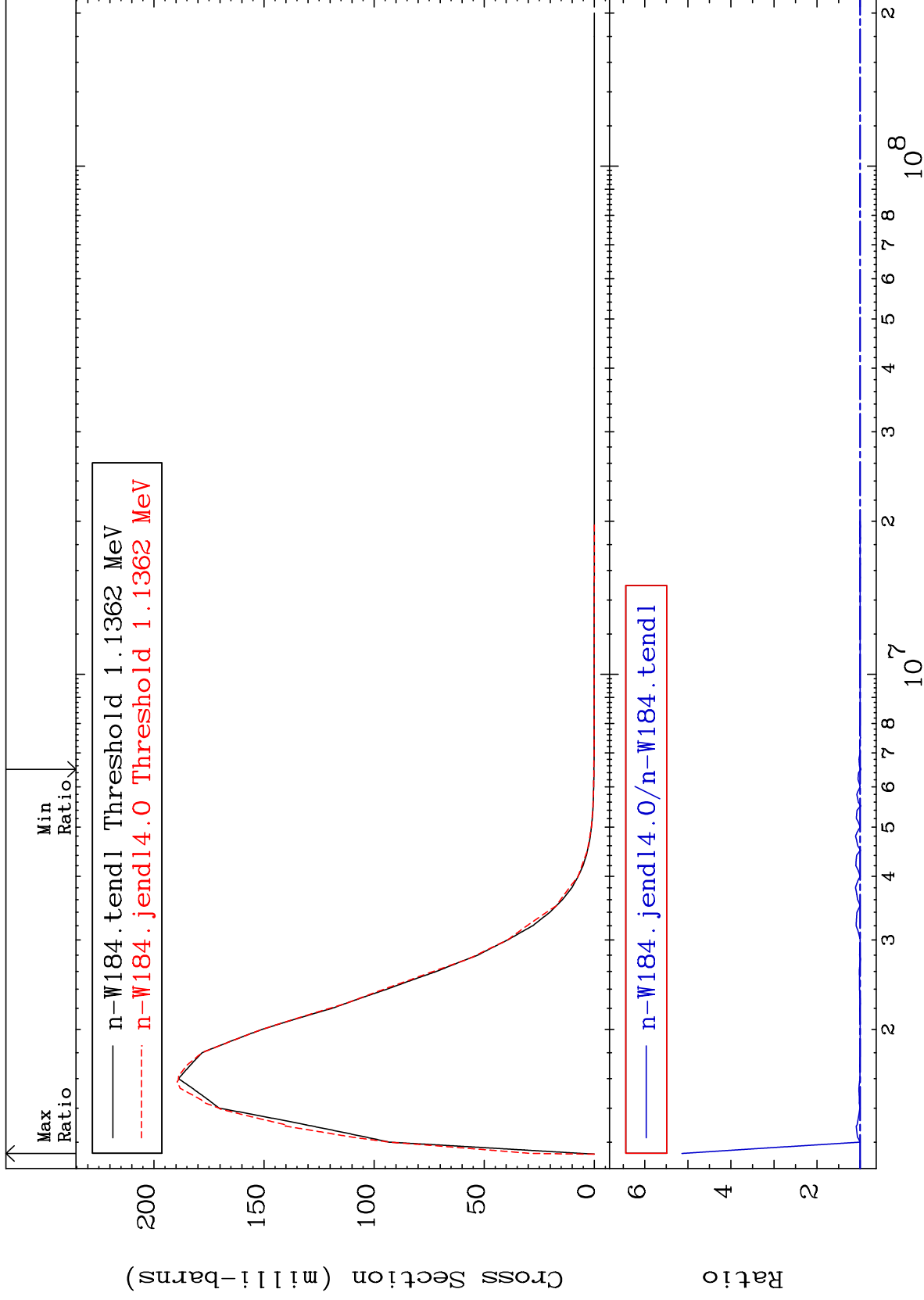
74-W -184
-1.555 To 235.9 %



MAT 7437

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

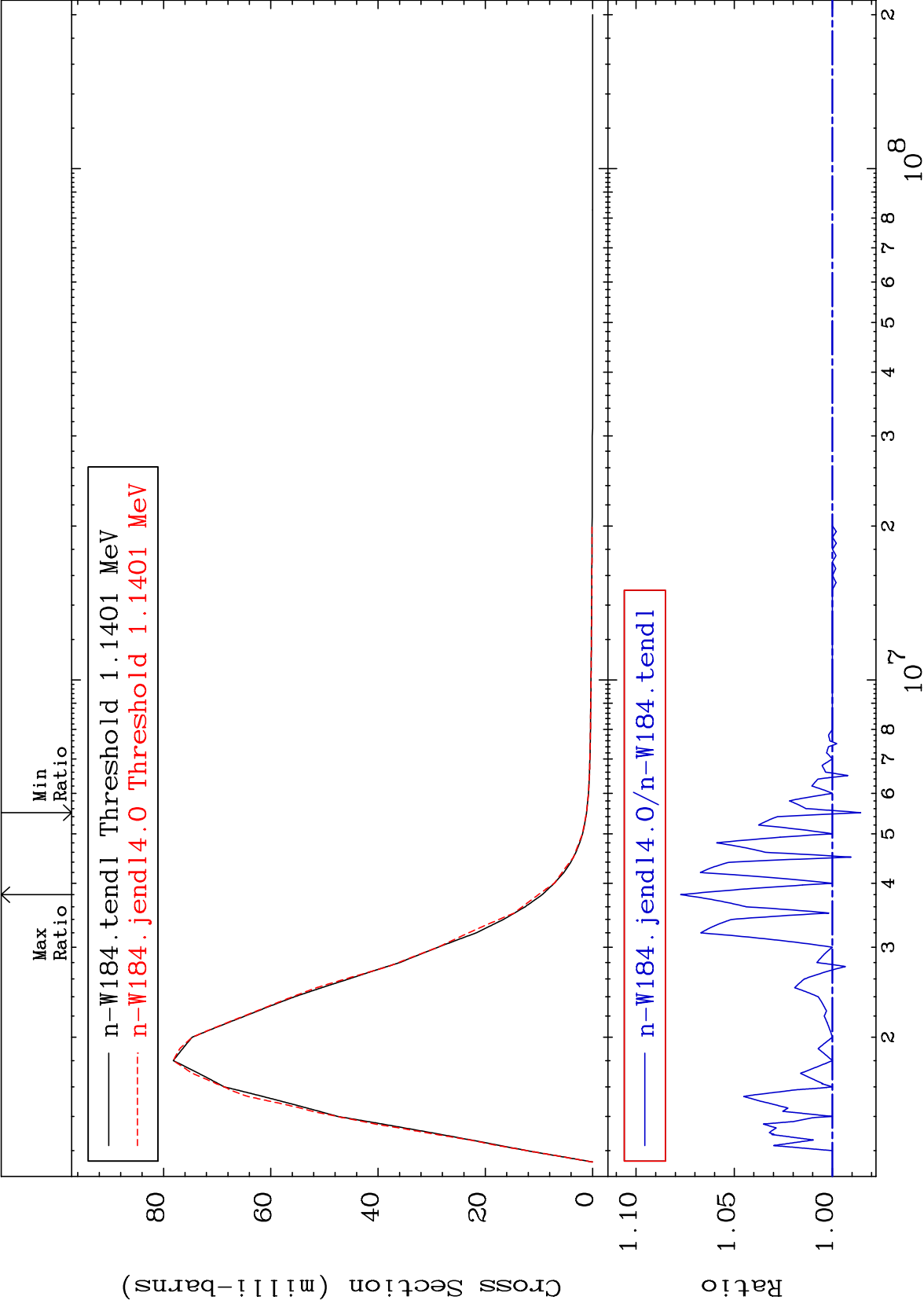
⁷⁴W -184
-1.875 To 413.7 %

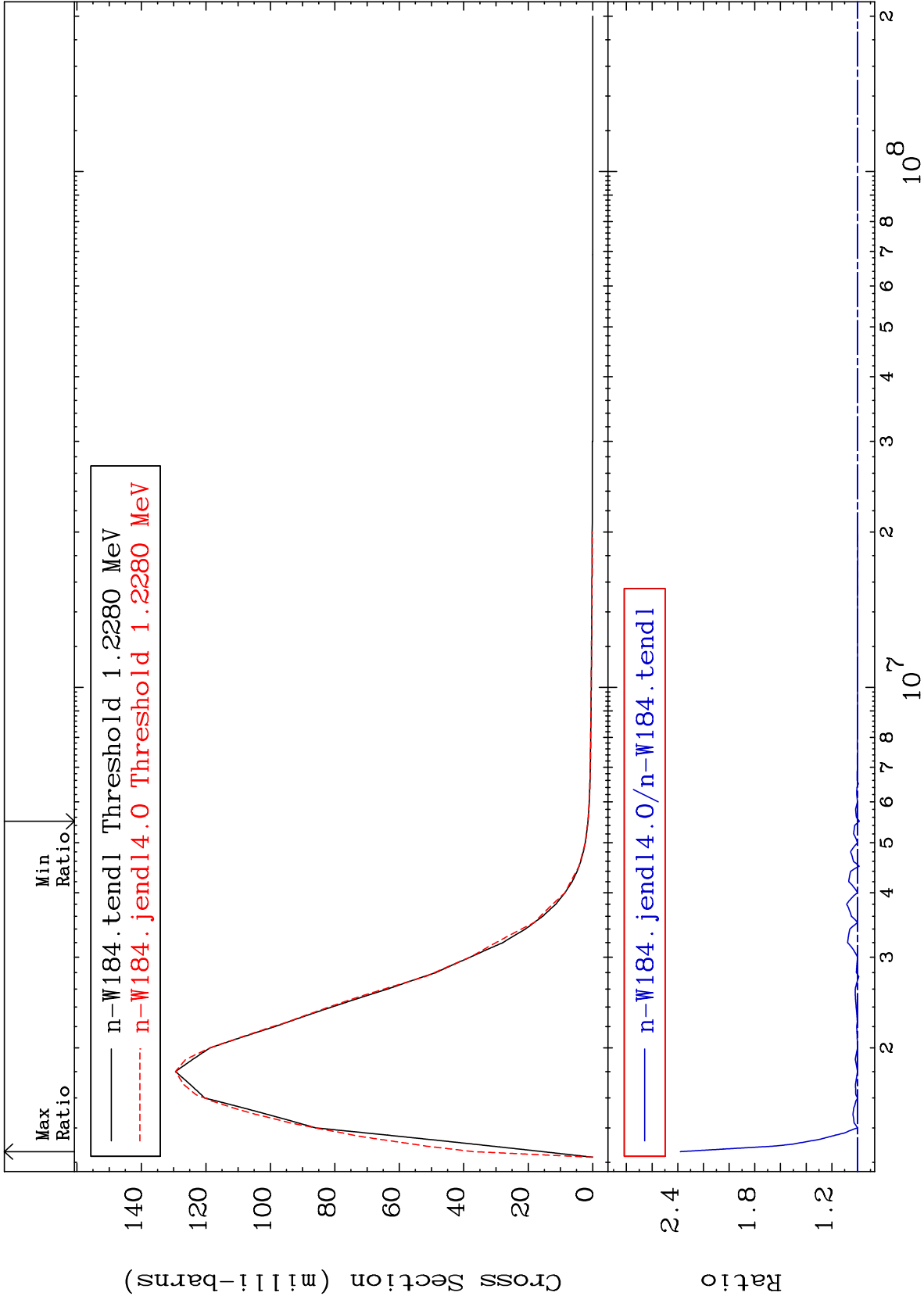


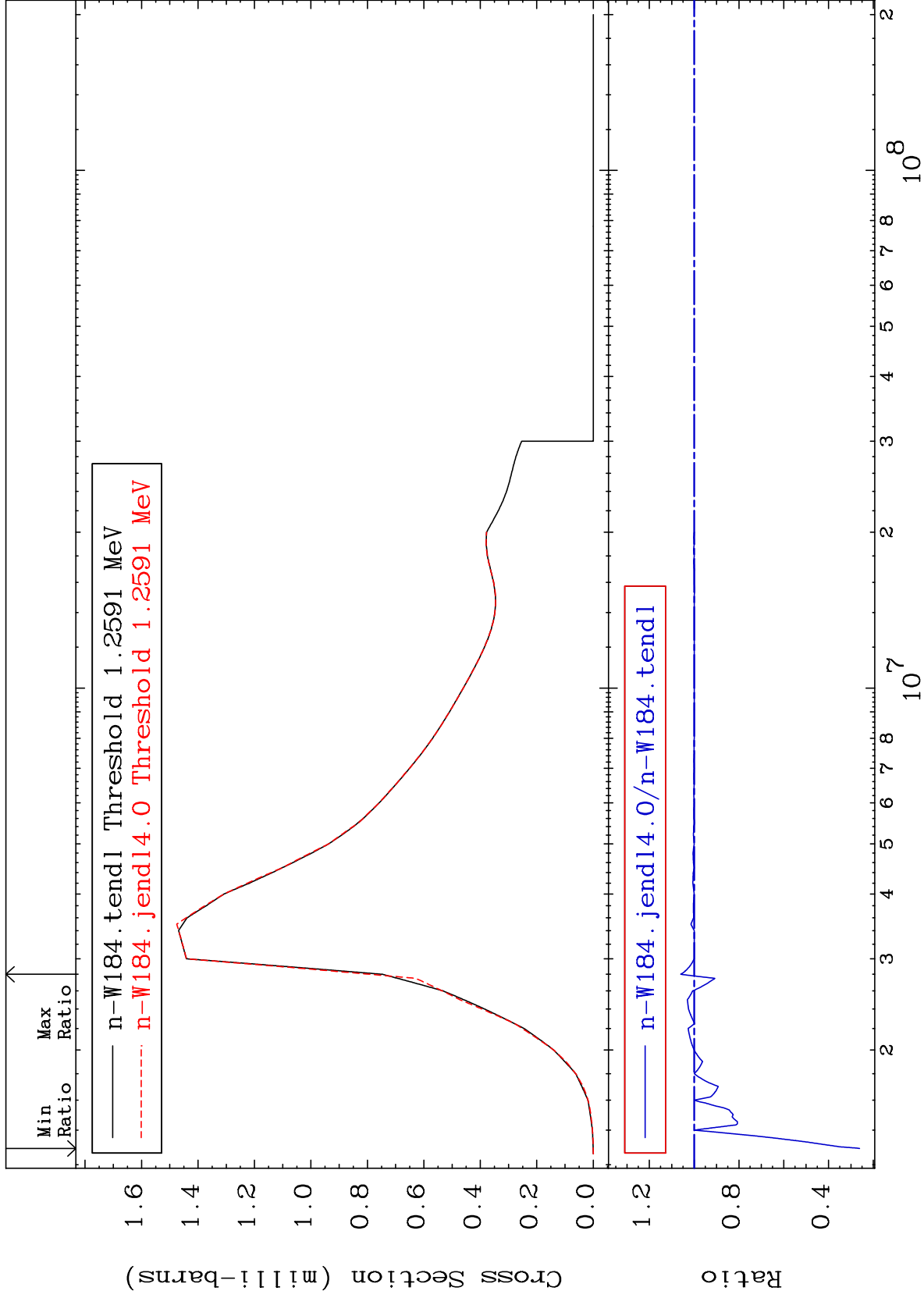
18

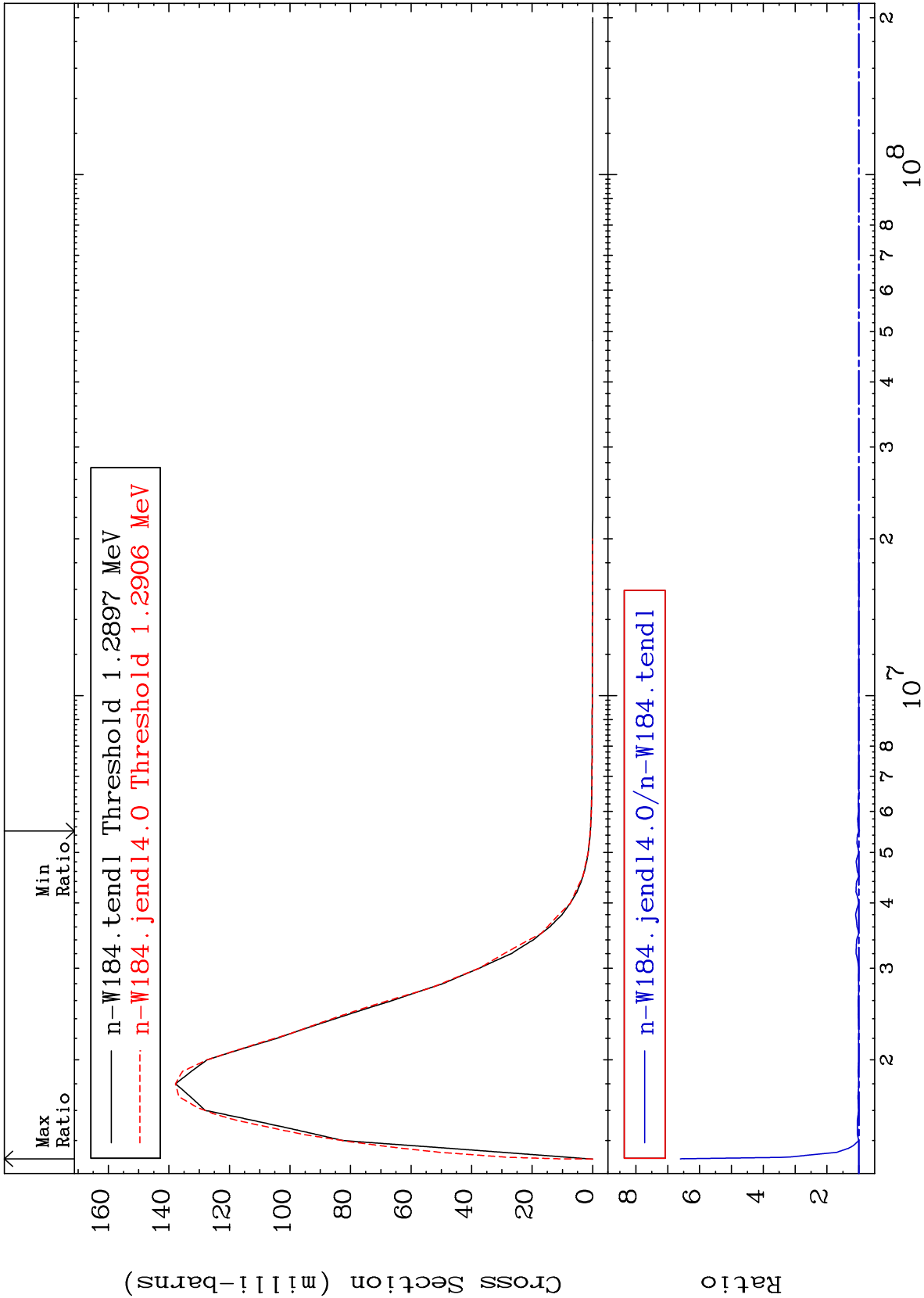
Incident Energy (eV)

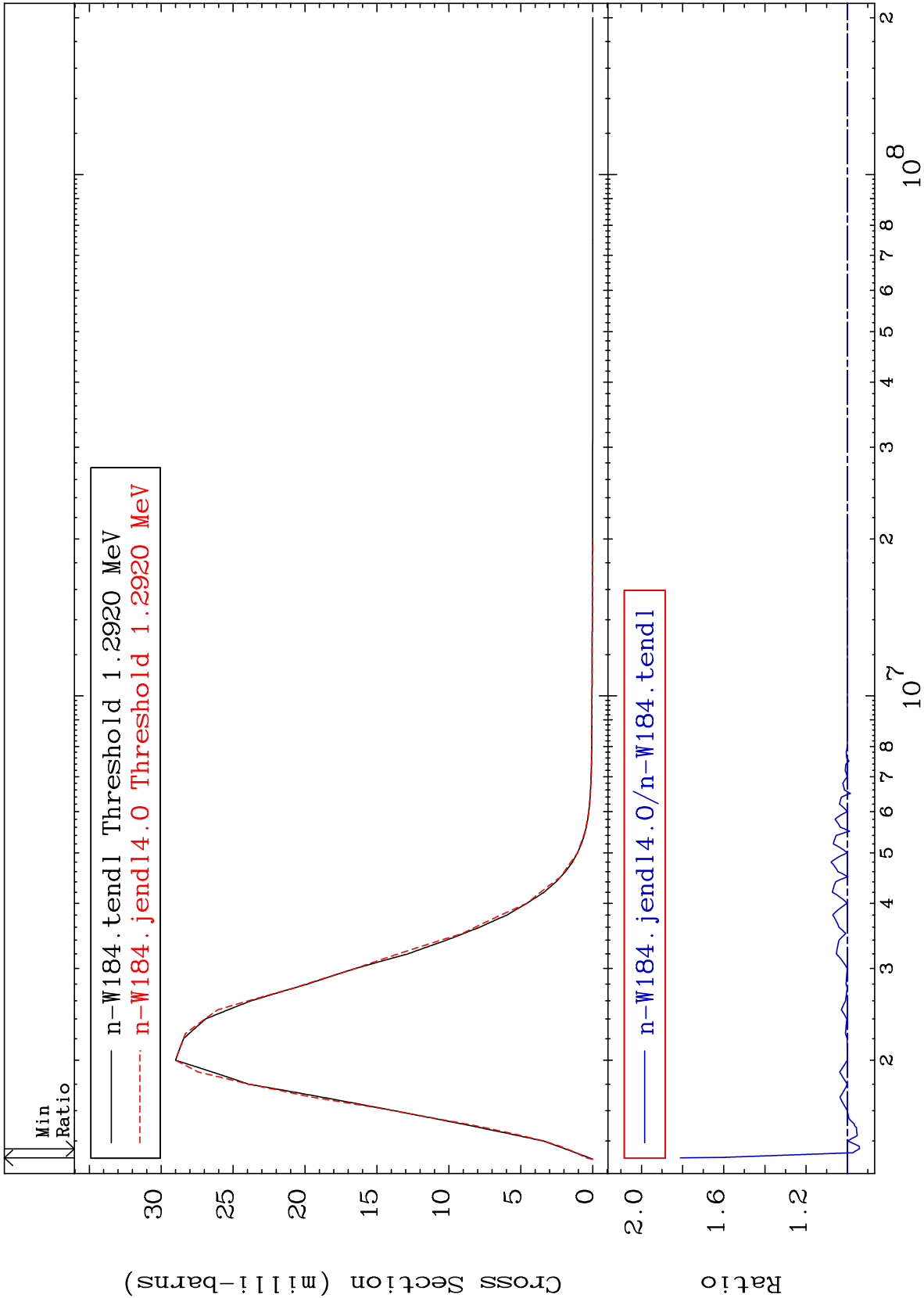
⁷⁴W -184

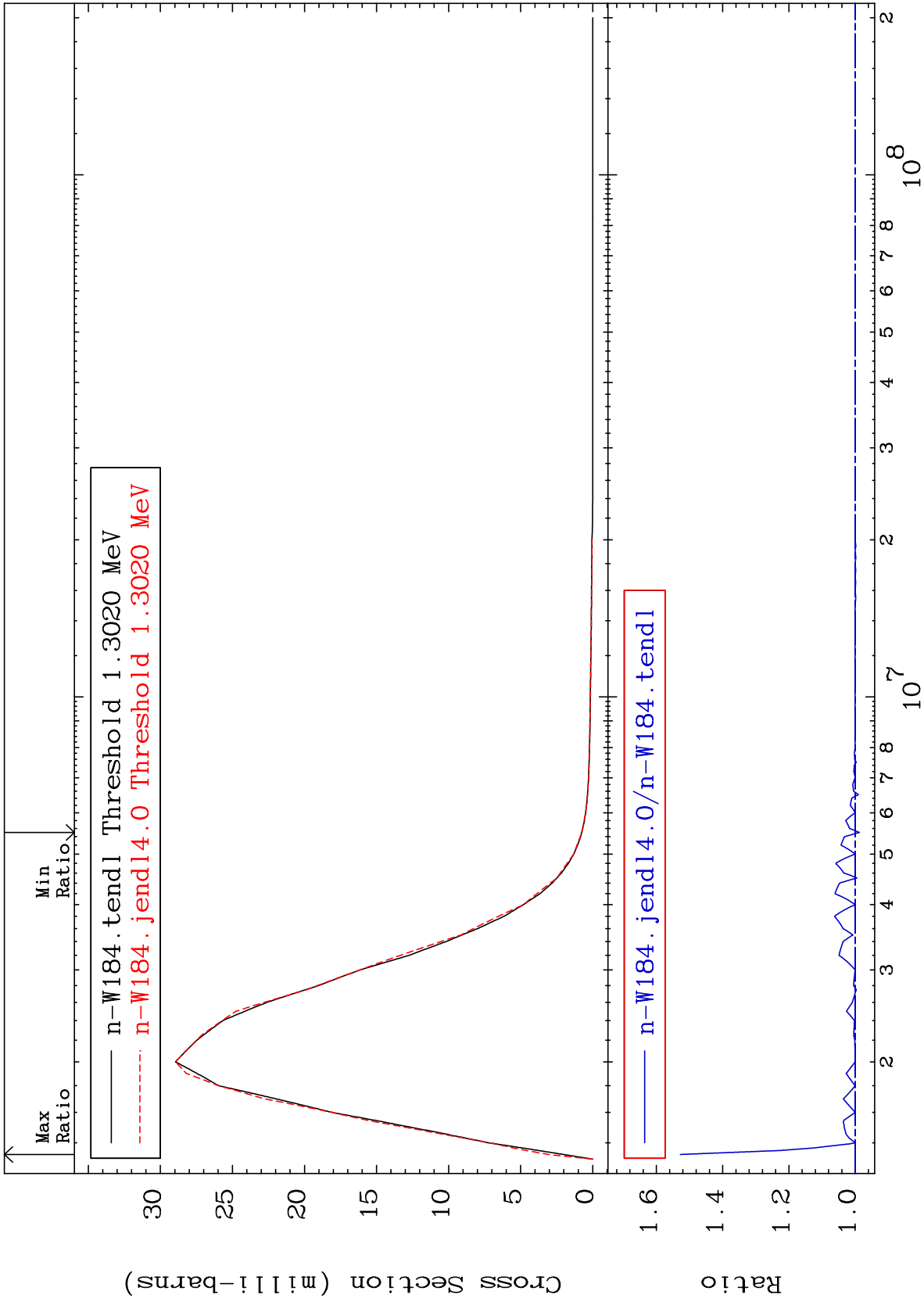


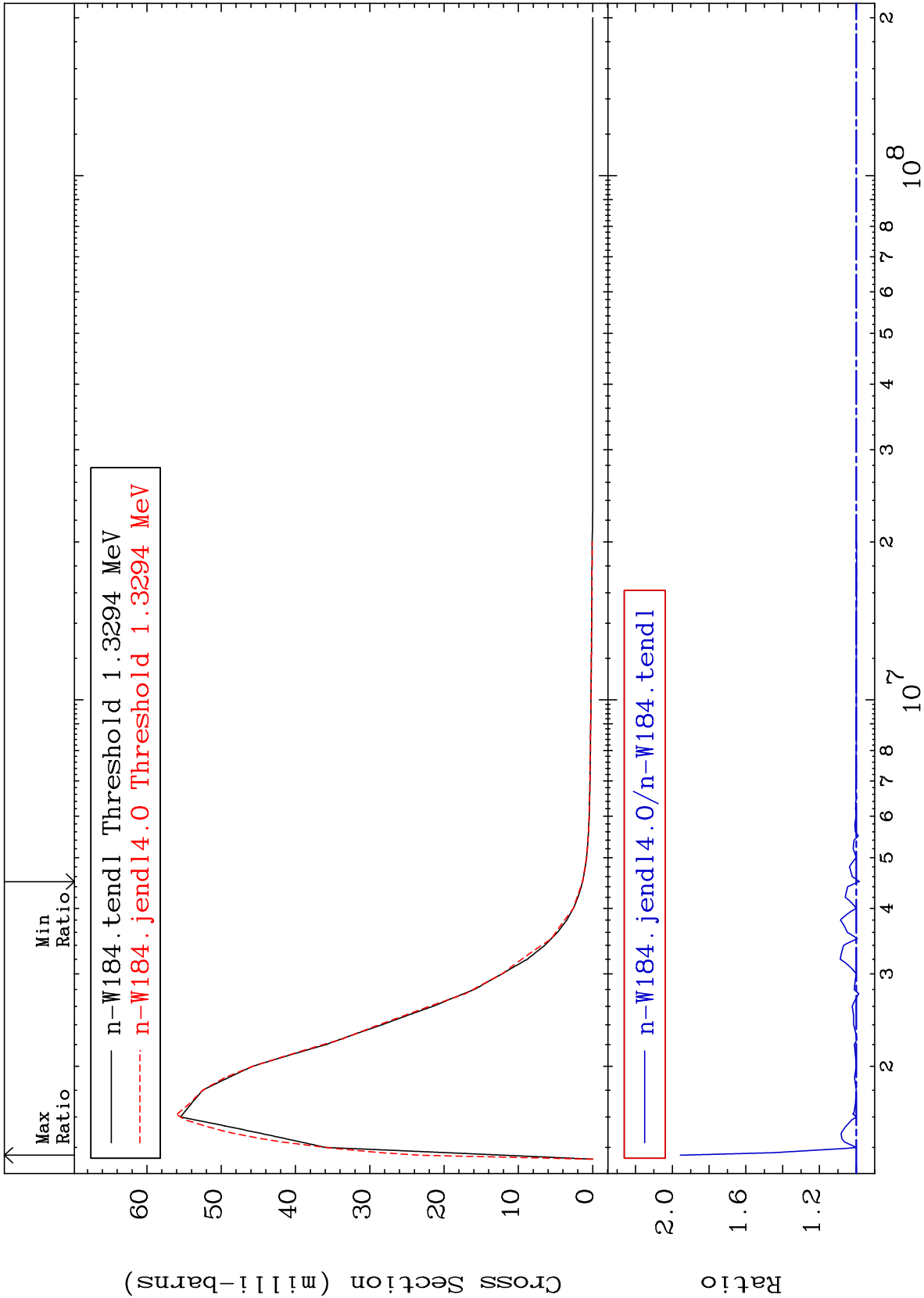


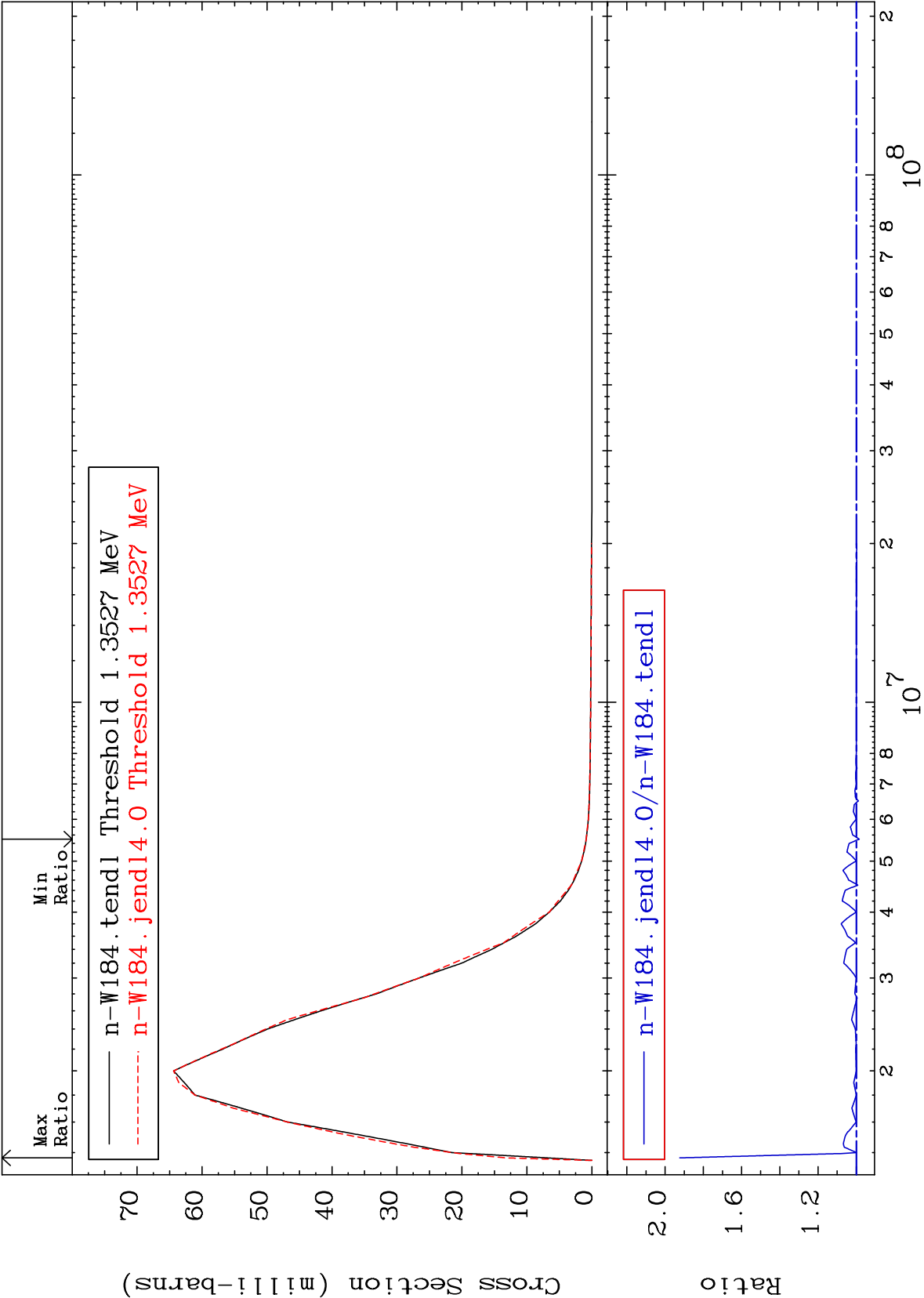


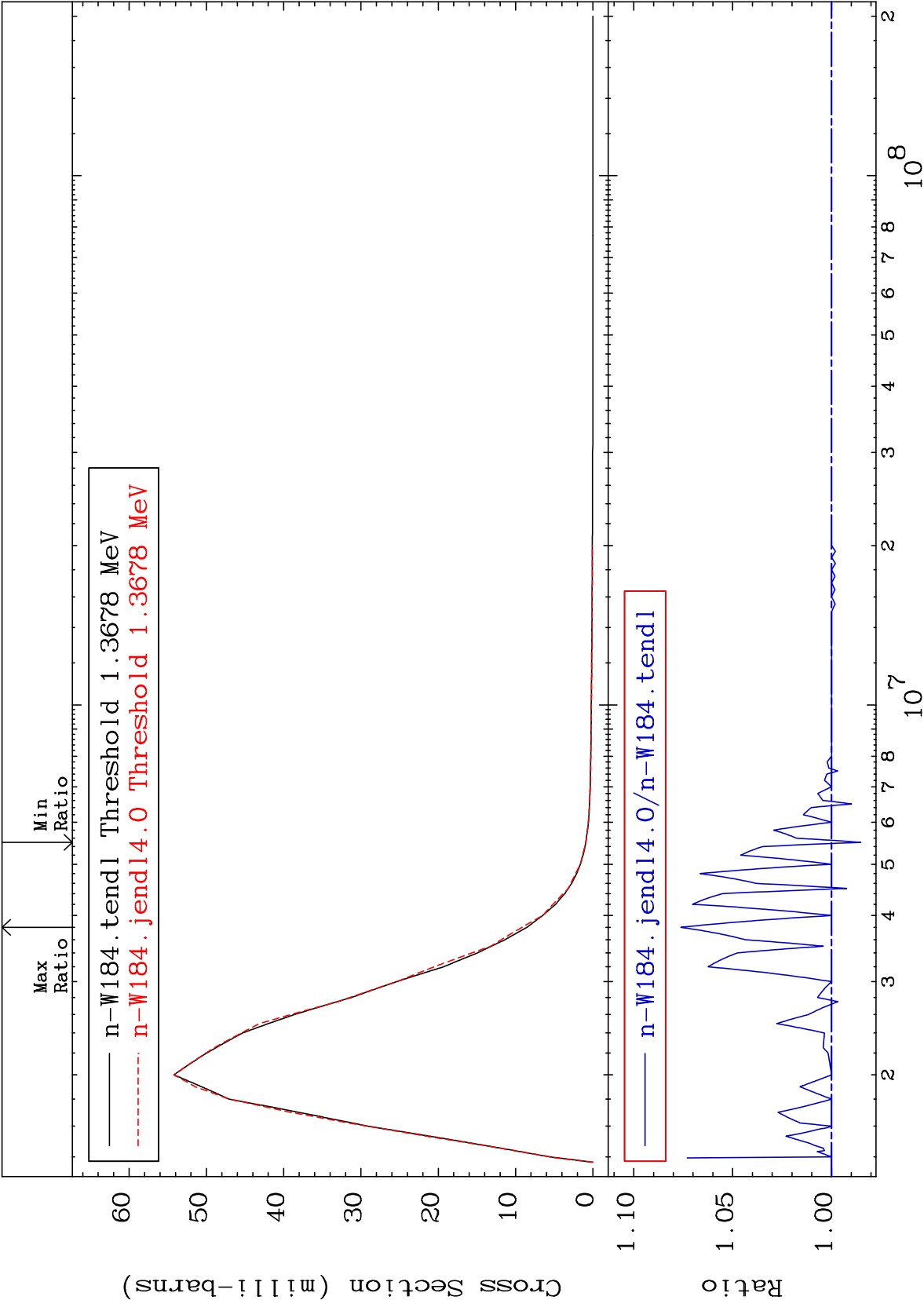


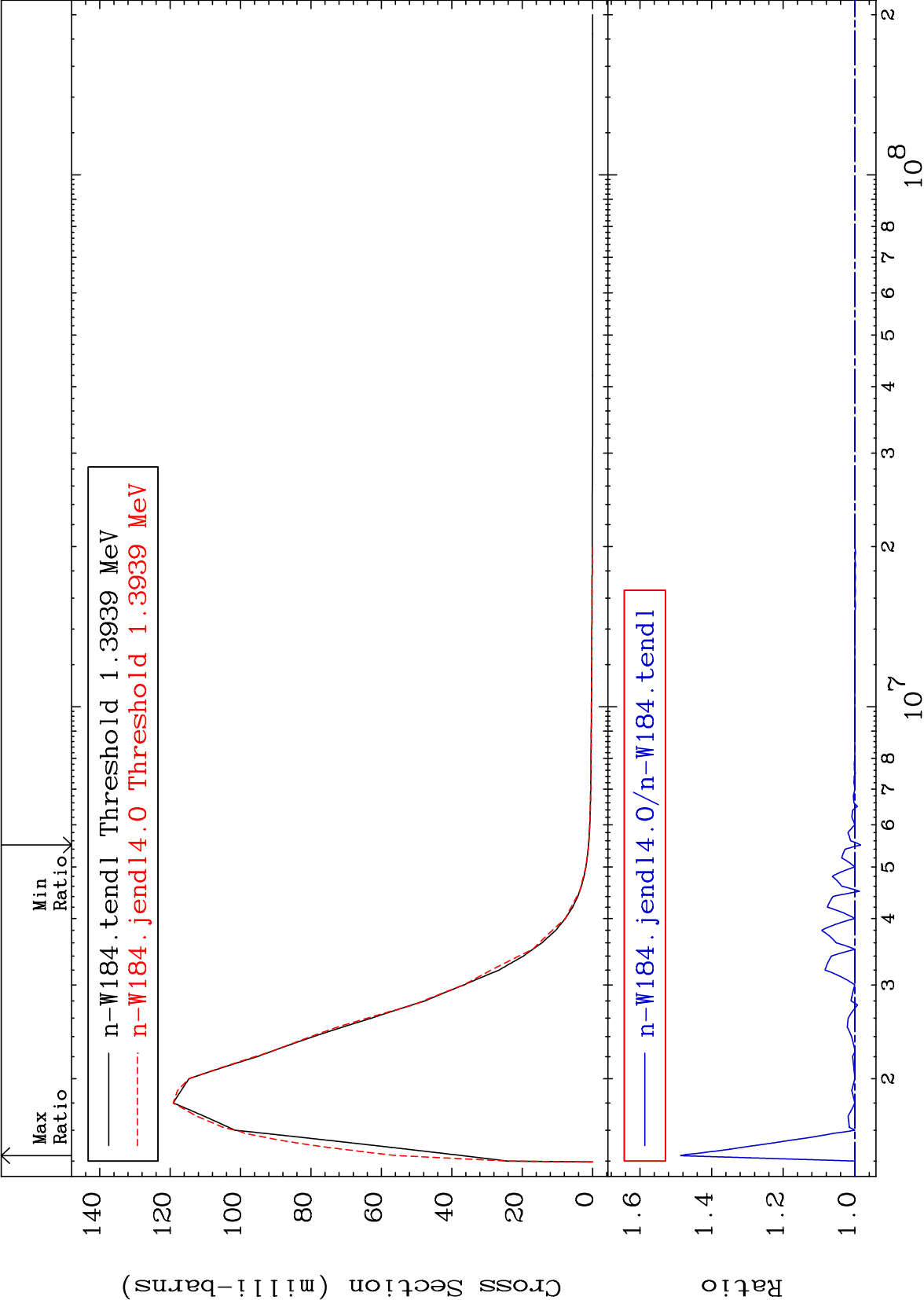


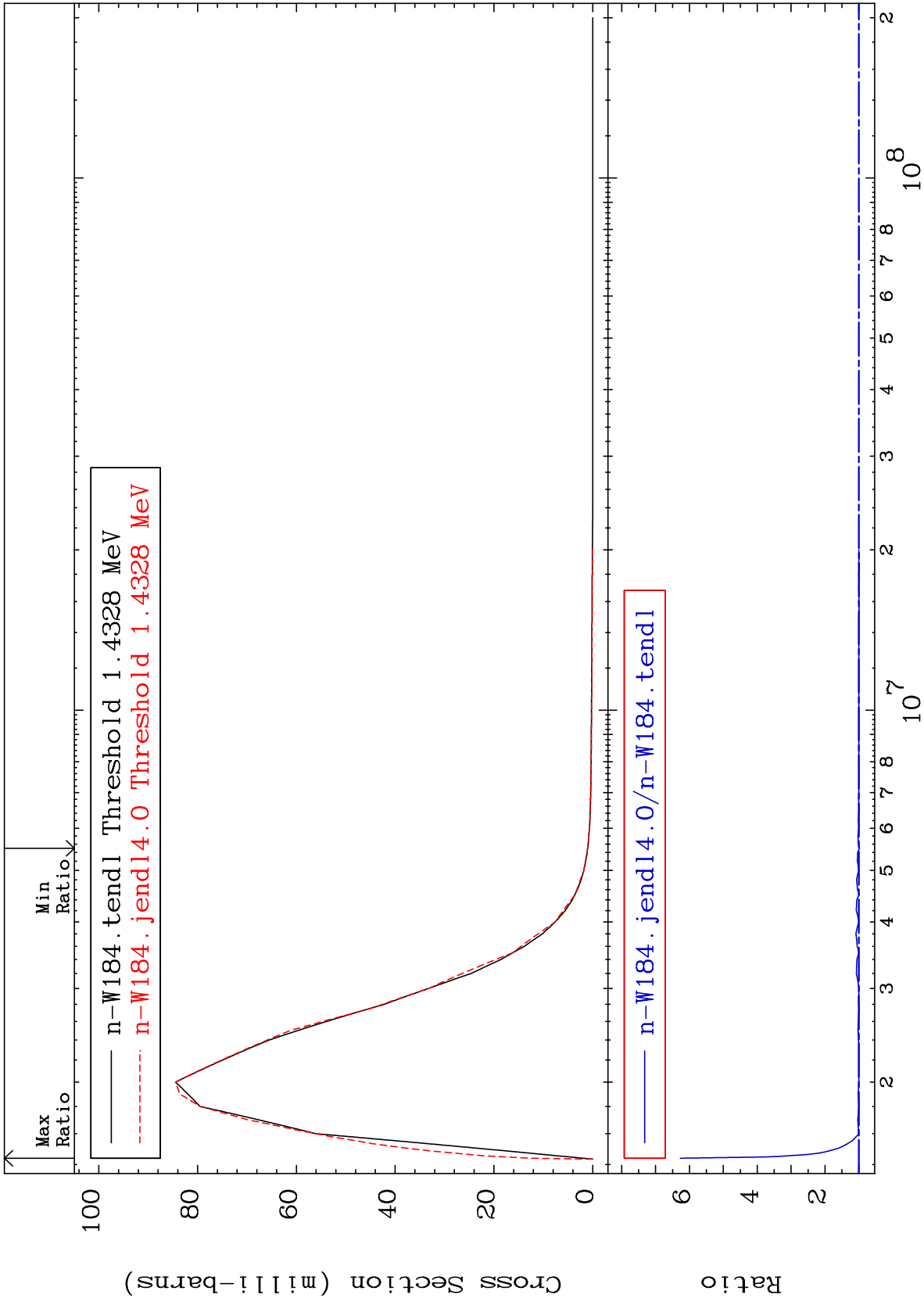


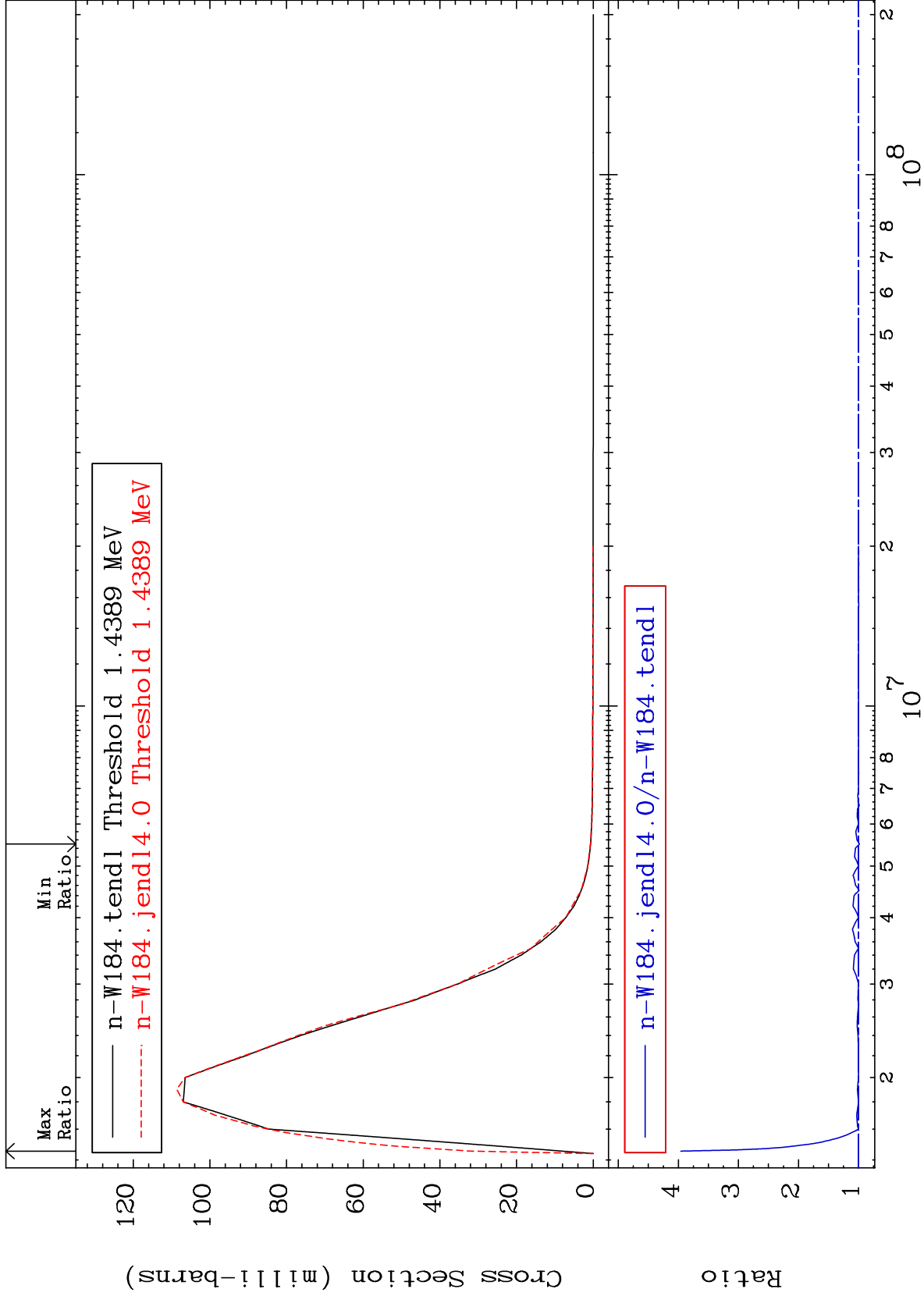


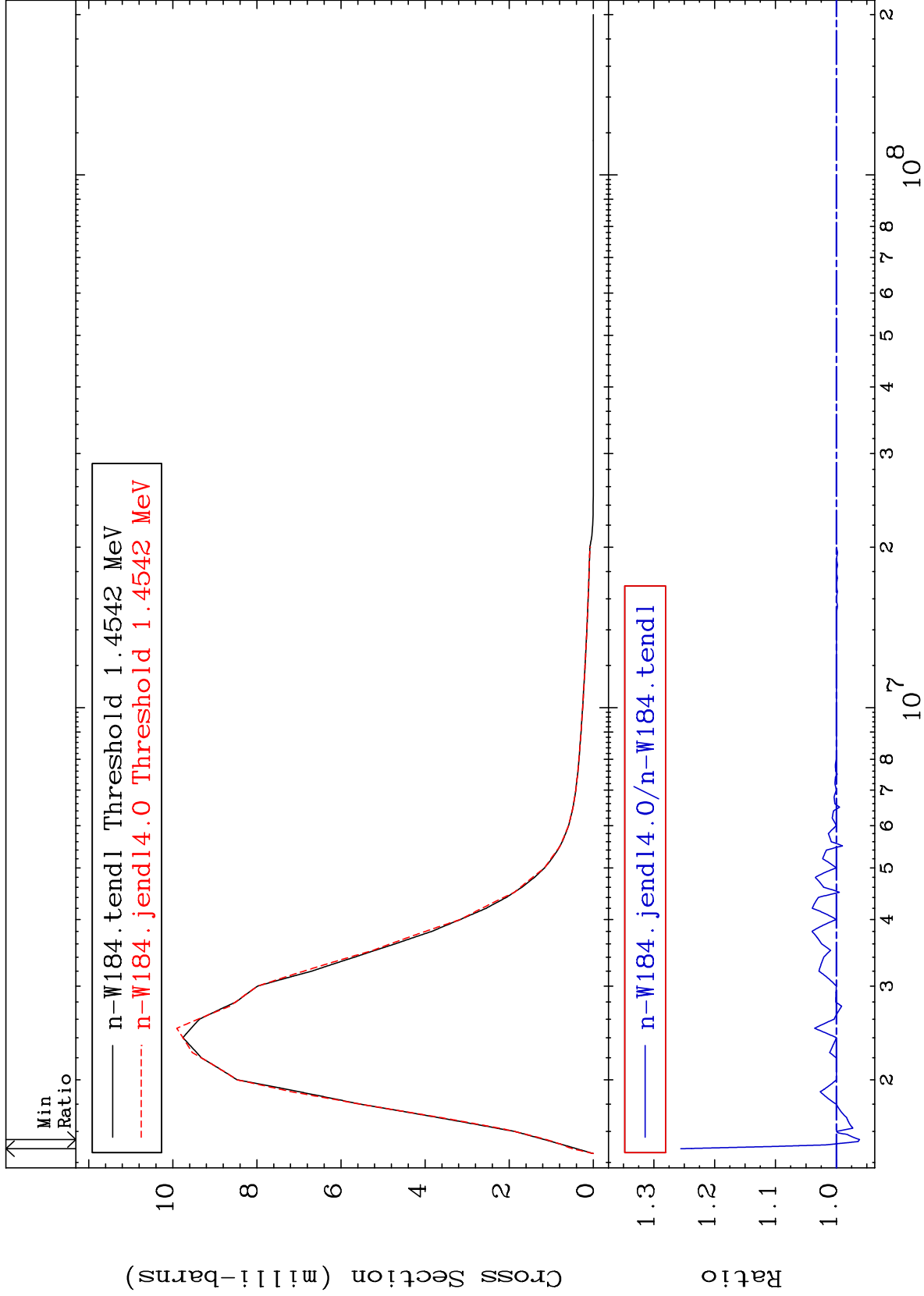


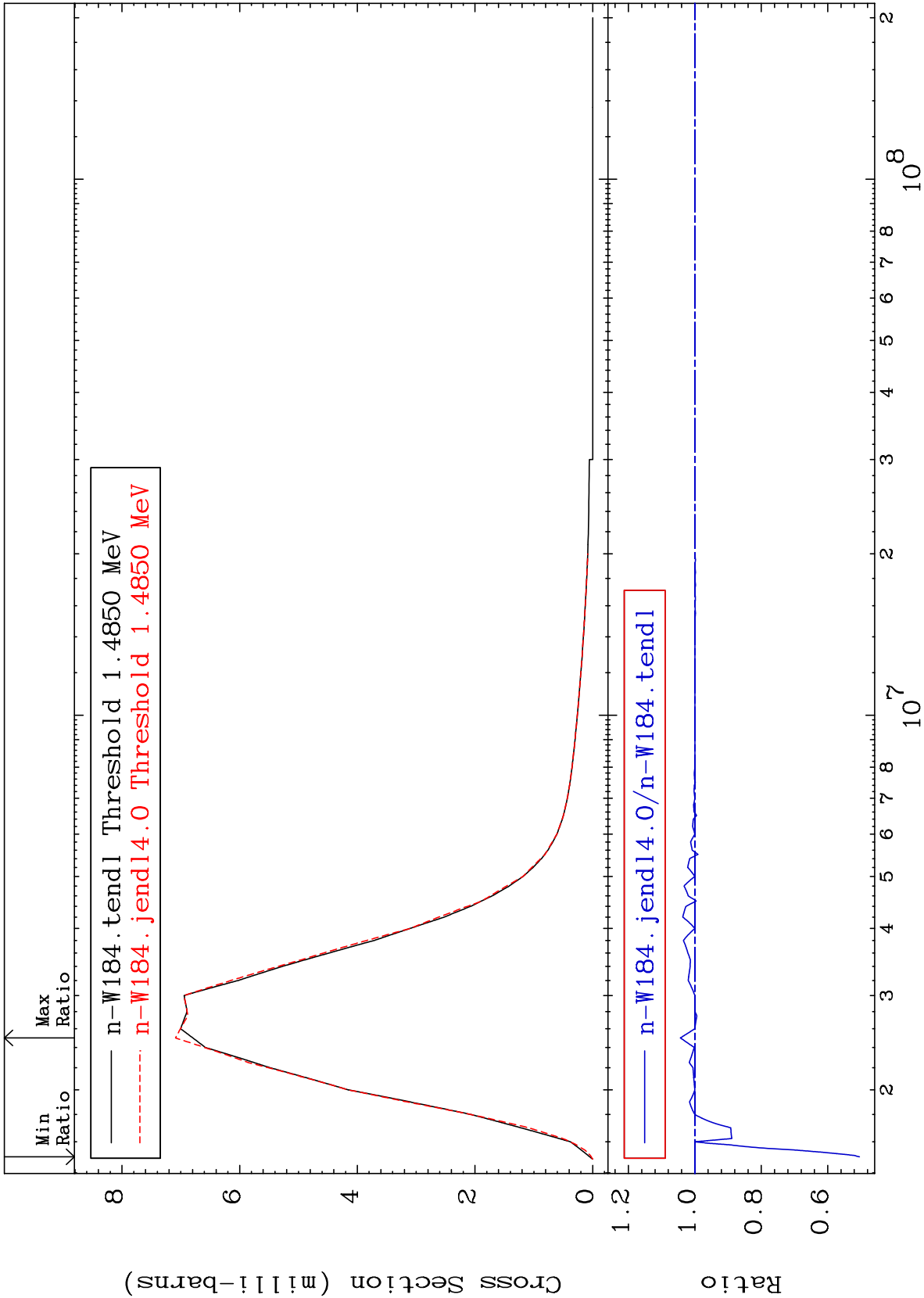


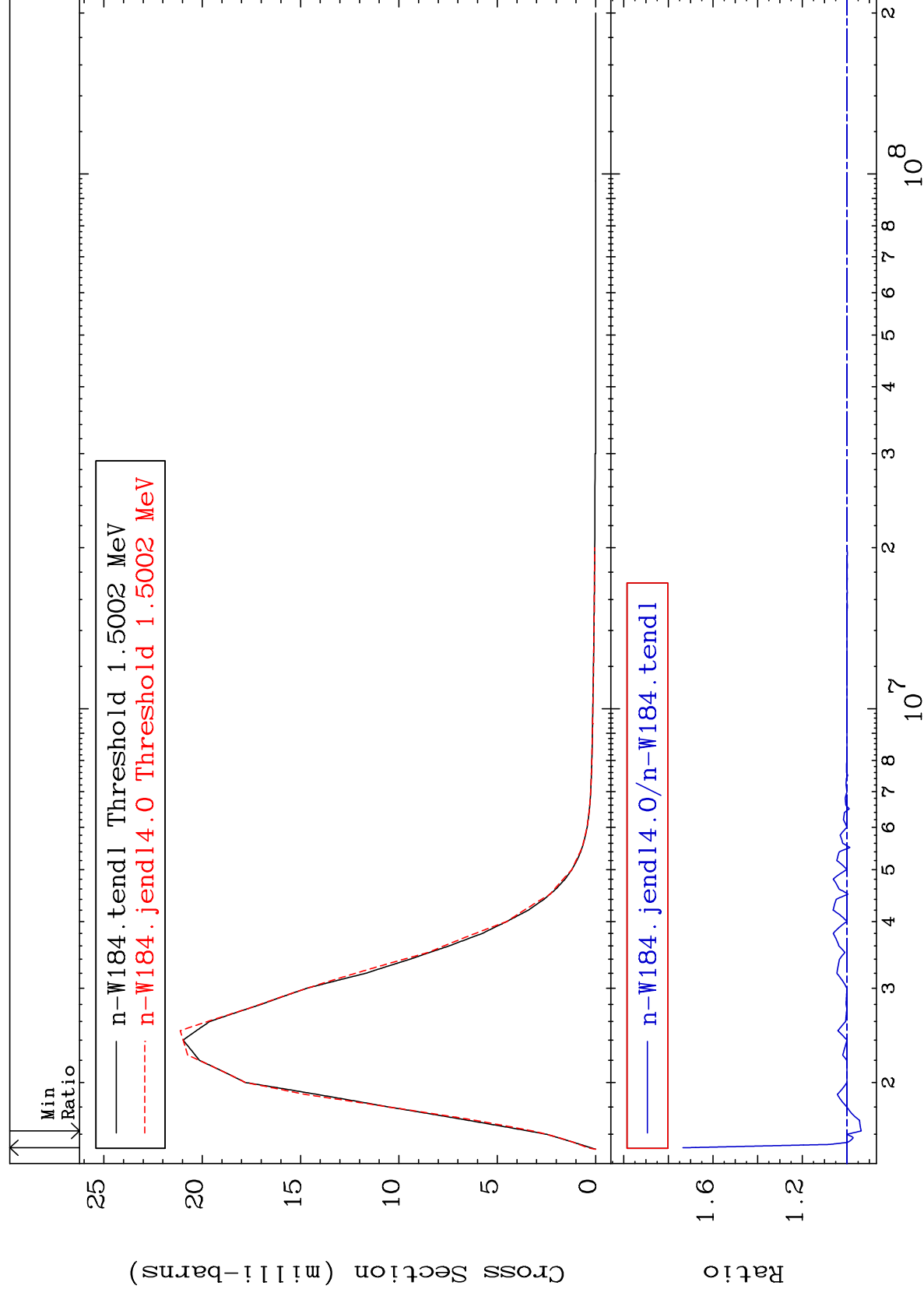


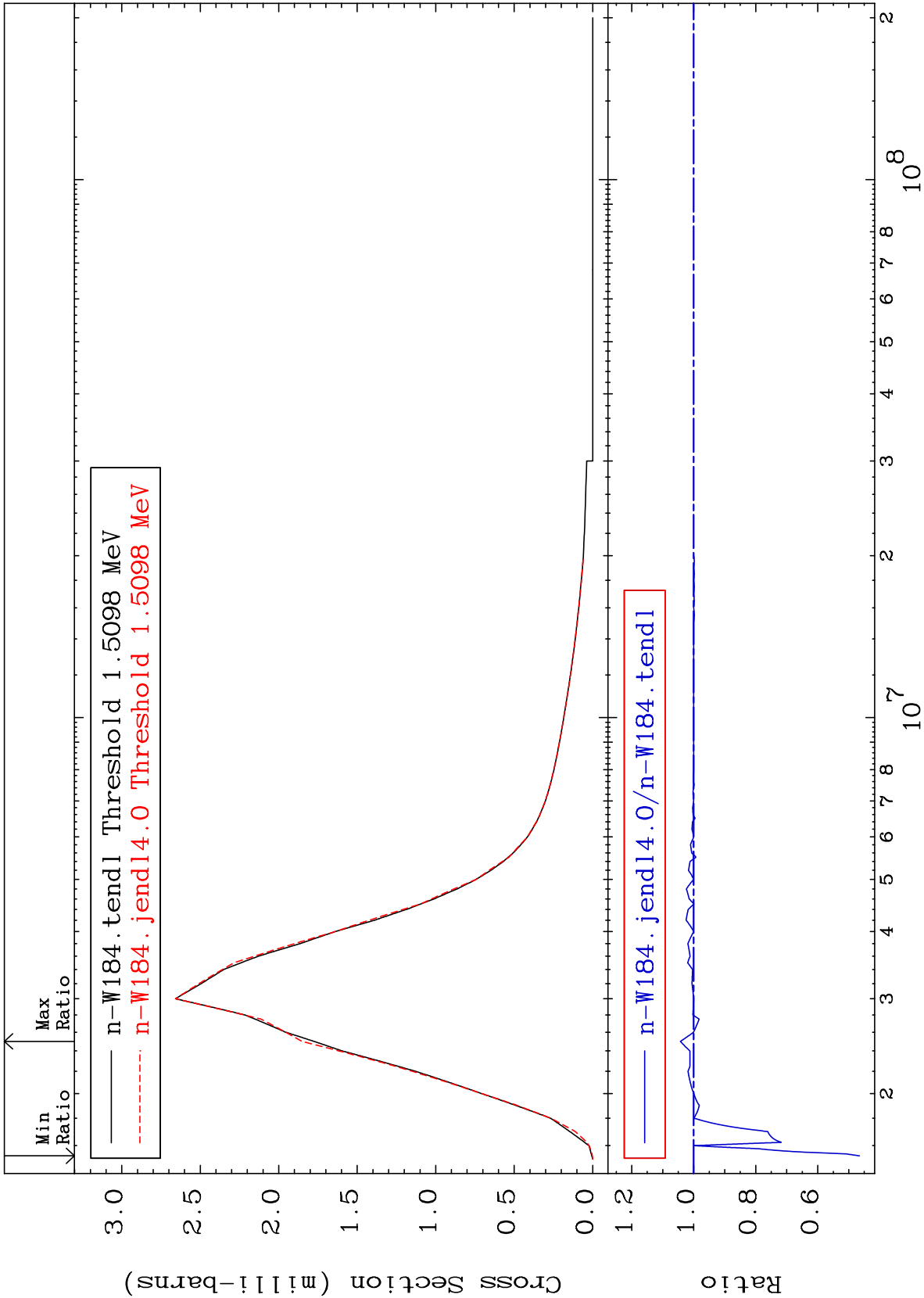


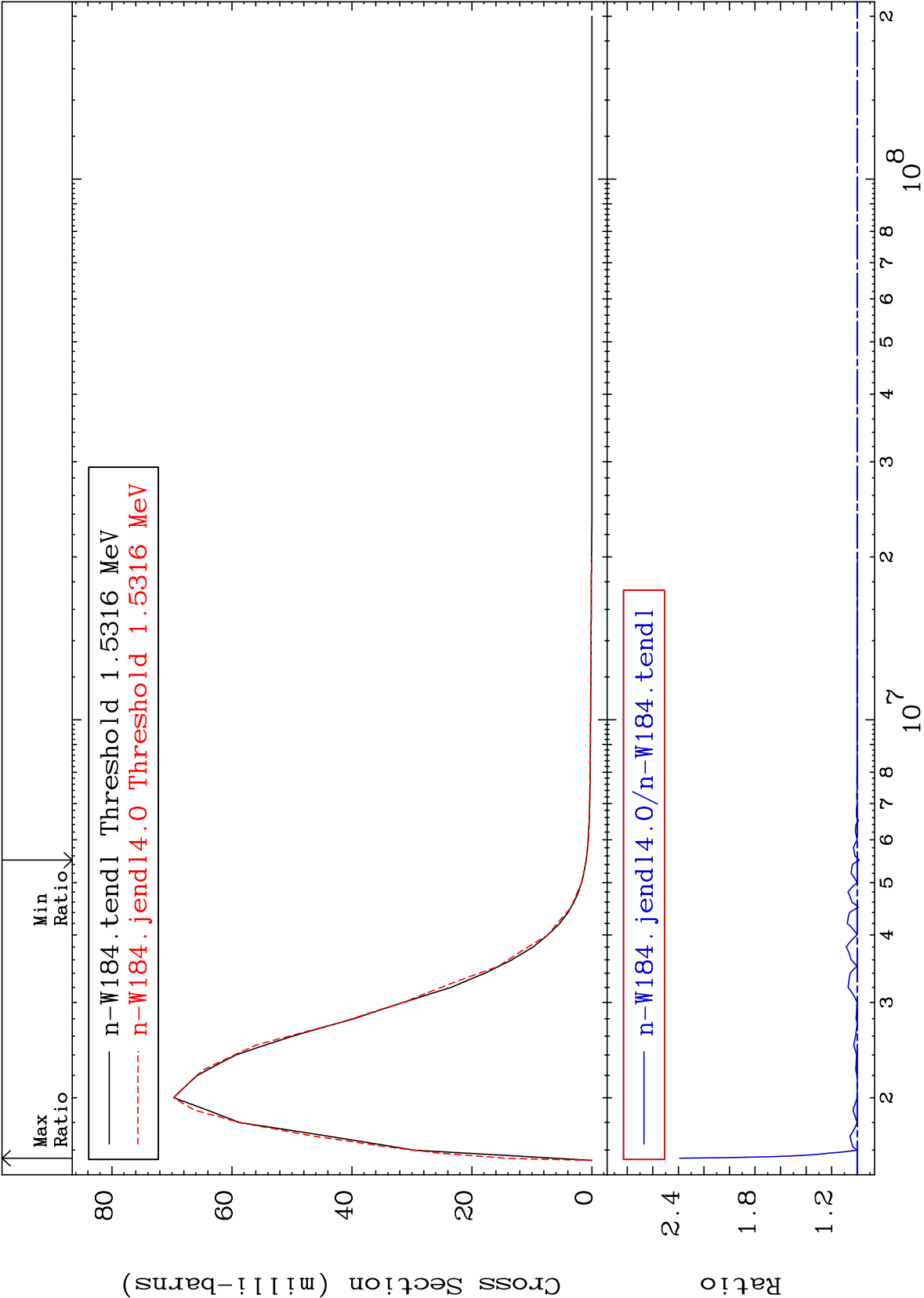


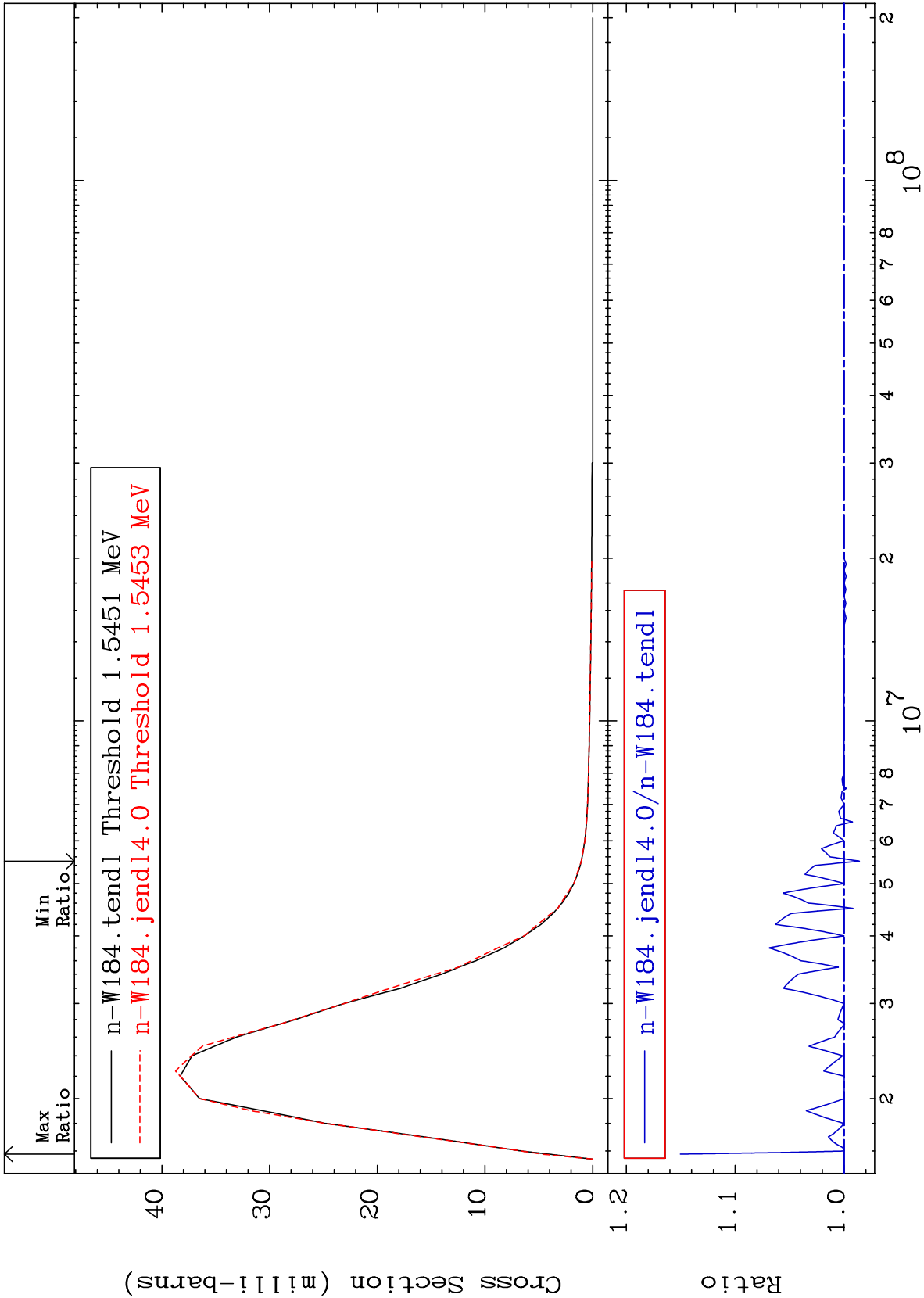


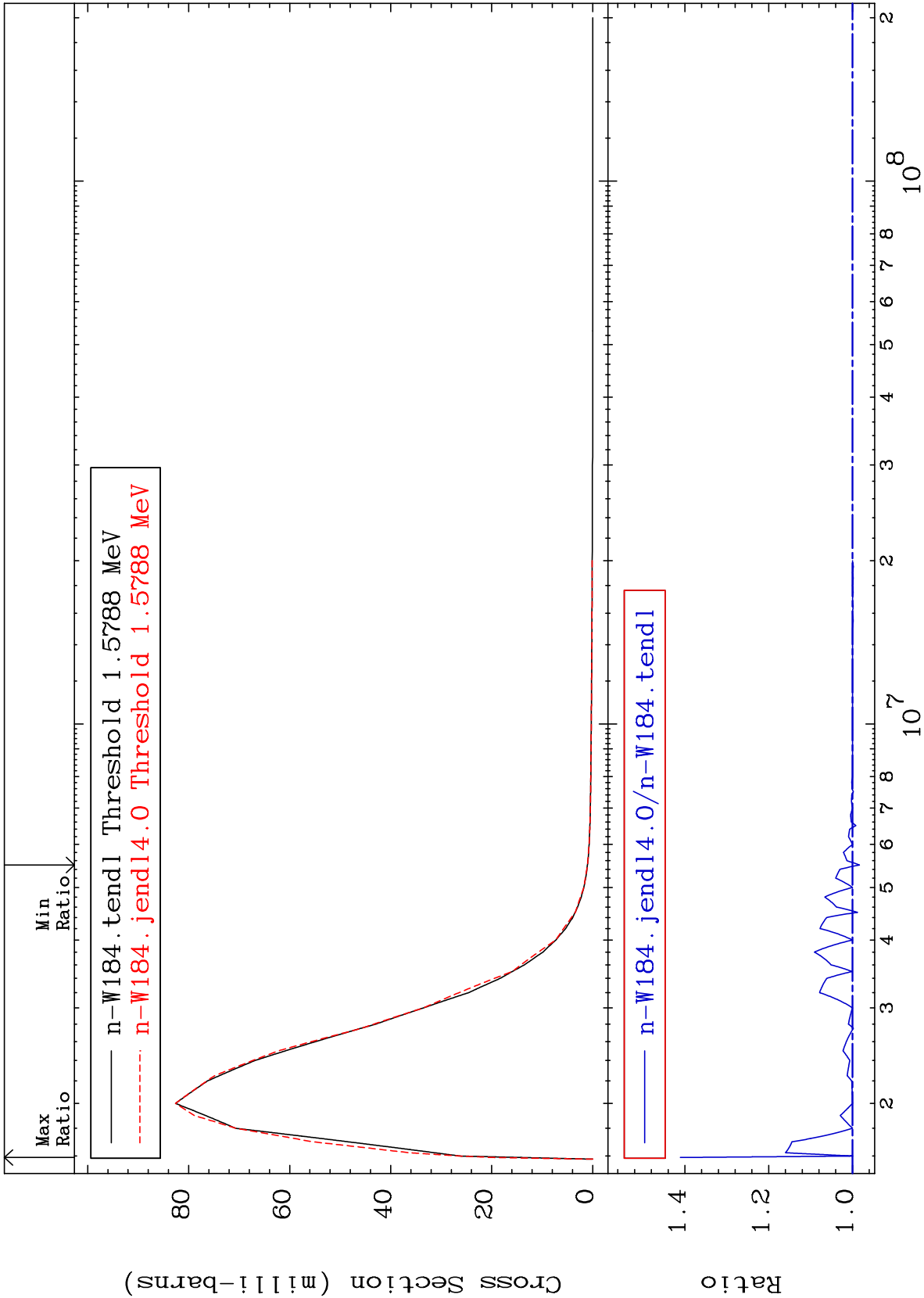


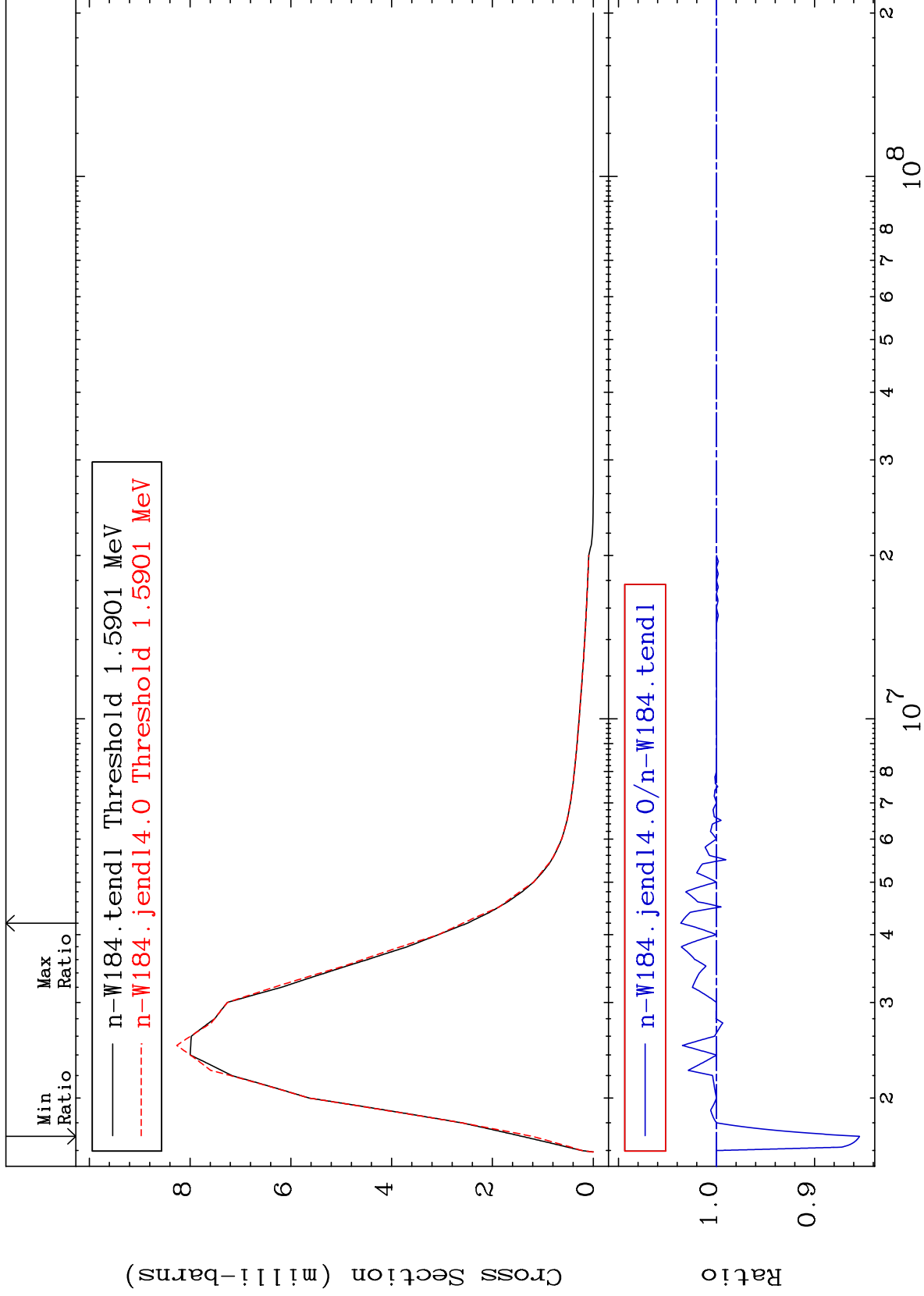


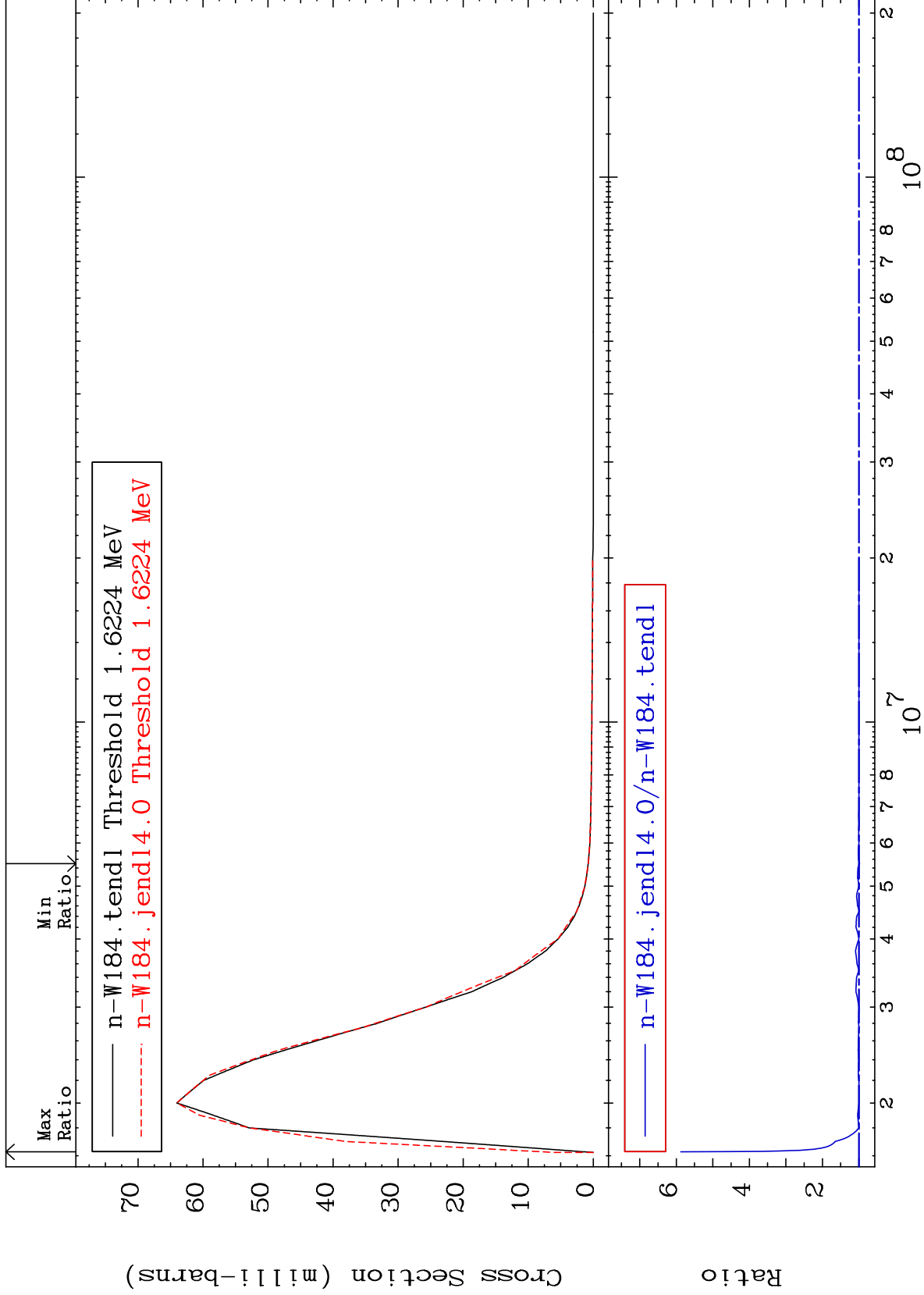








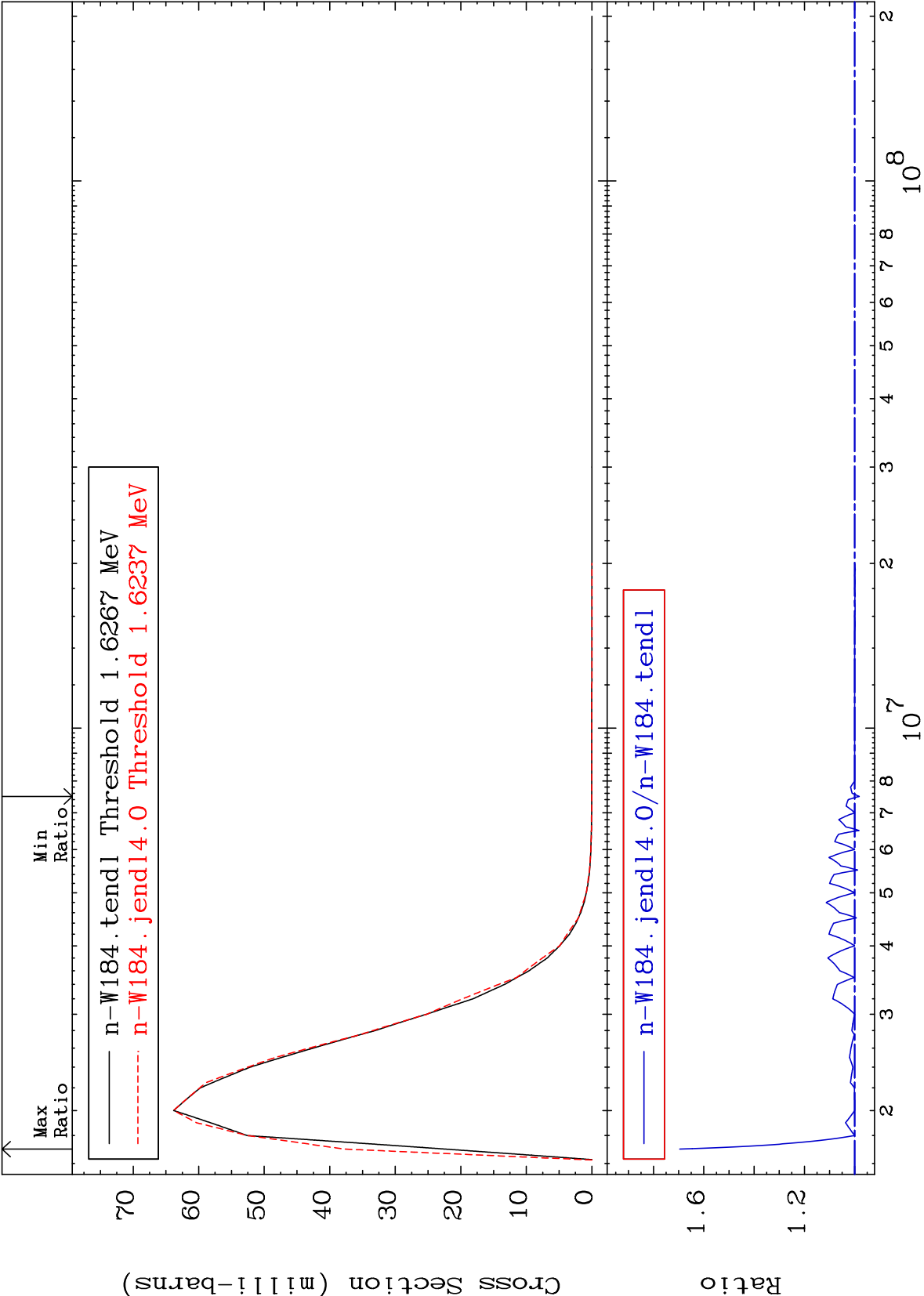




MAT 7437

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

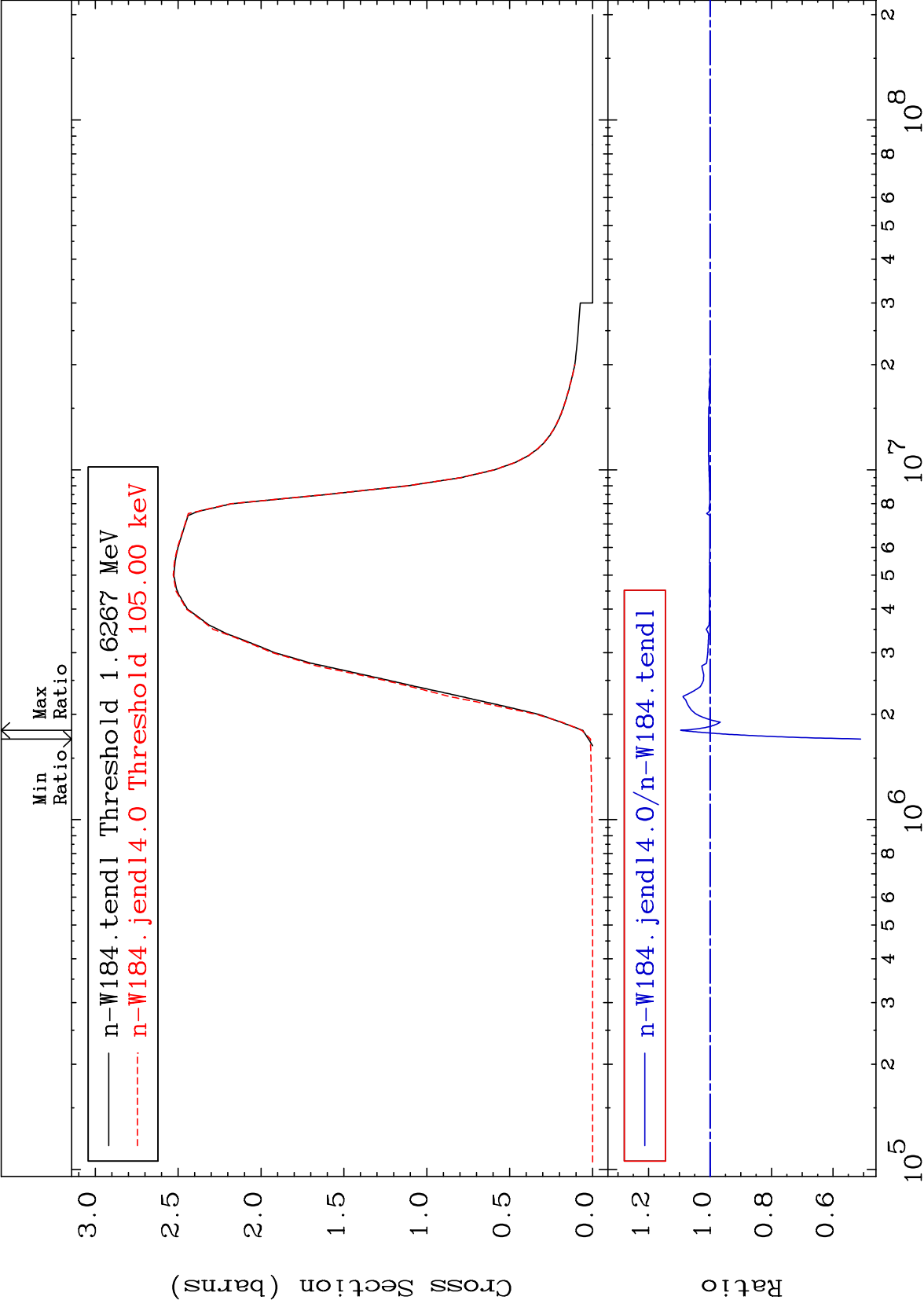
74-W -184
-1.814 To 69.58 %

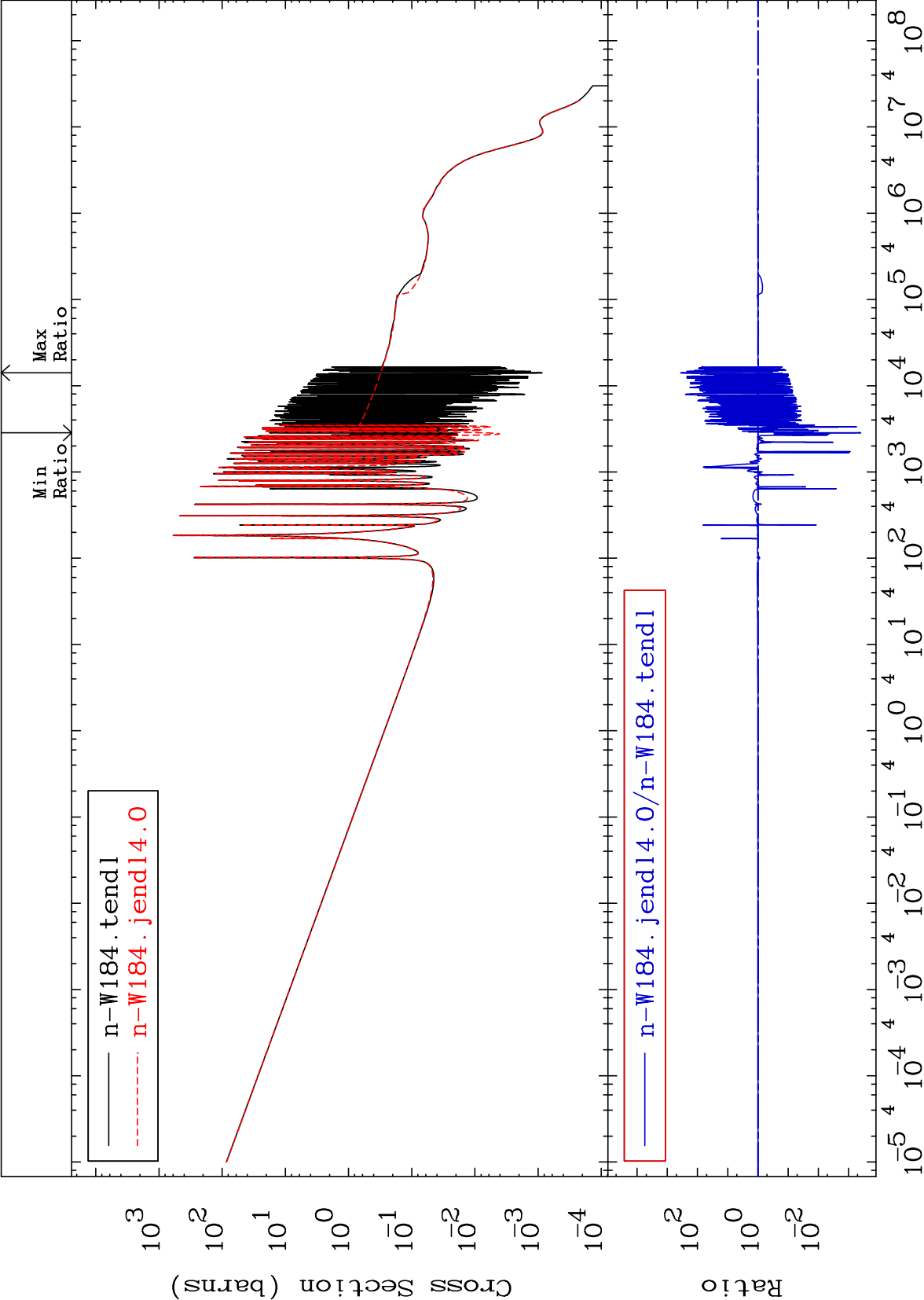


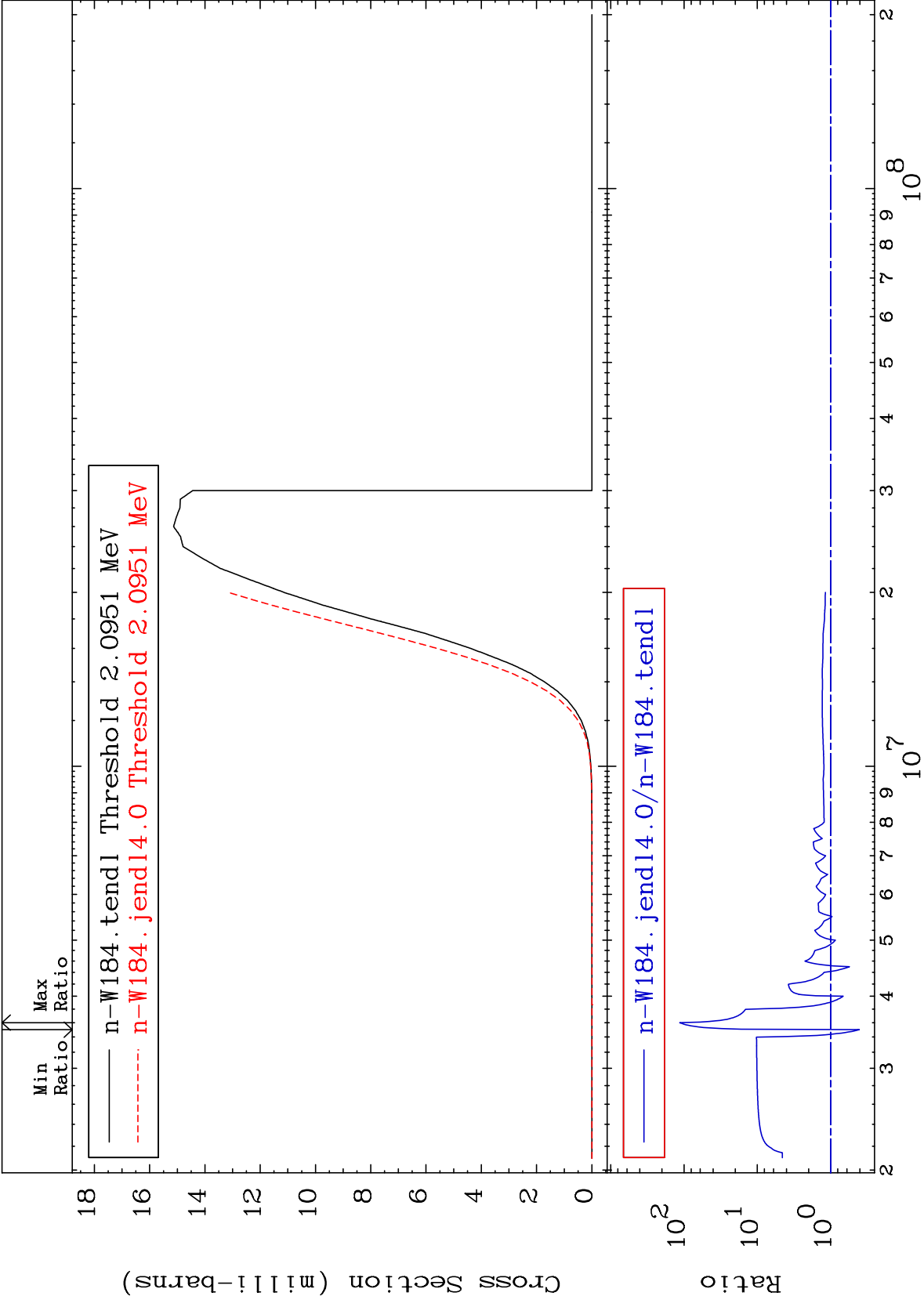
40

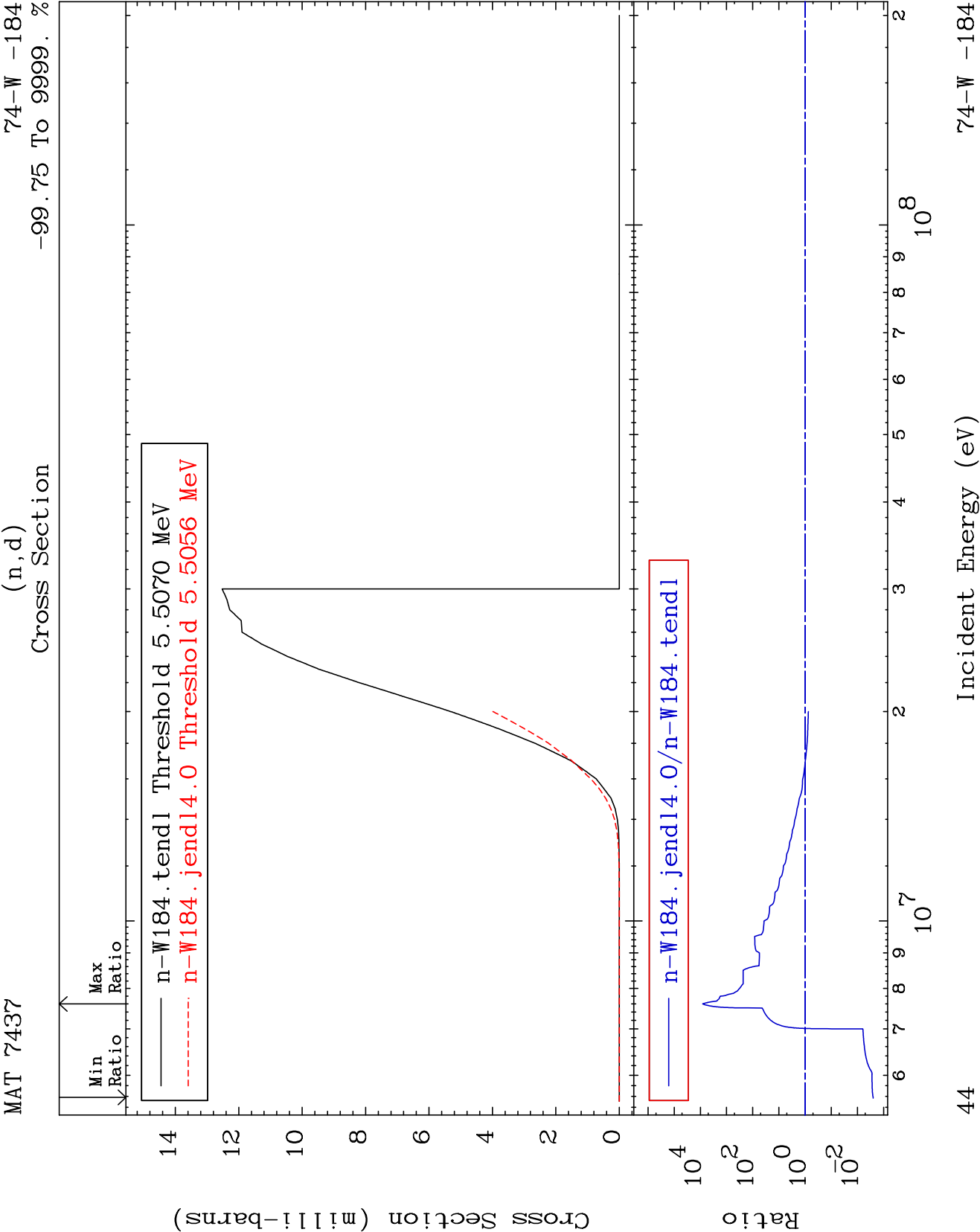
Incident Energy (eV)

74-W -184





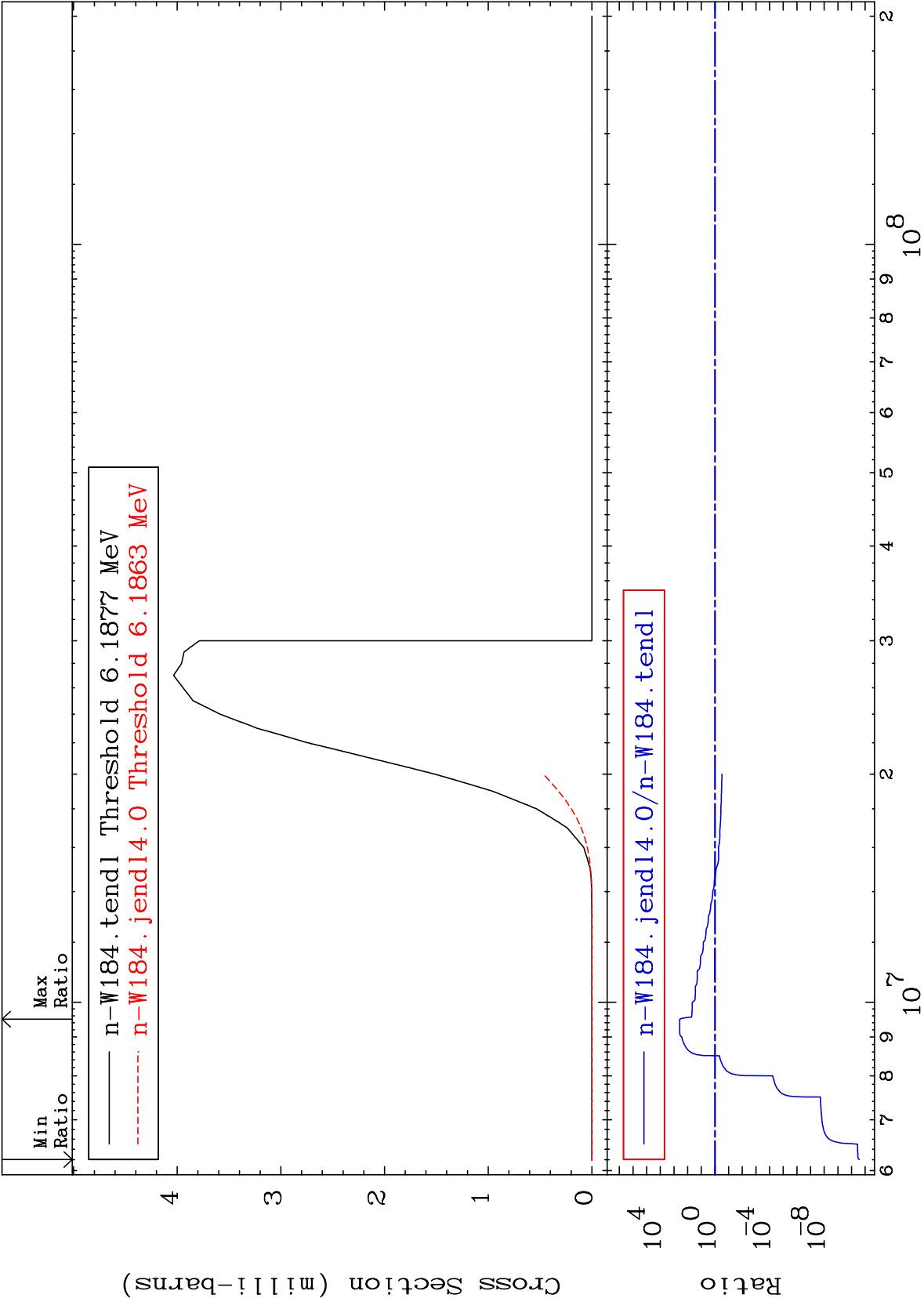




MAT 7437

(n,t)
Cross Section

⁷⁴W - ¹⁸⁴W
-100.0 To 9999. %



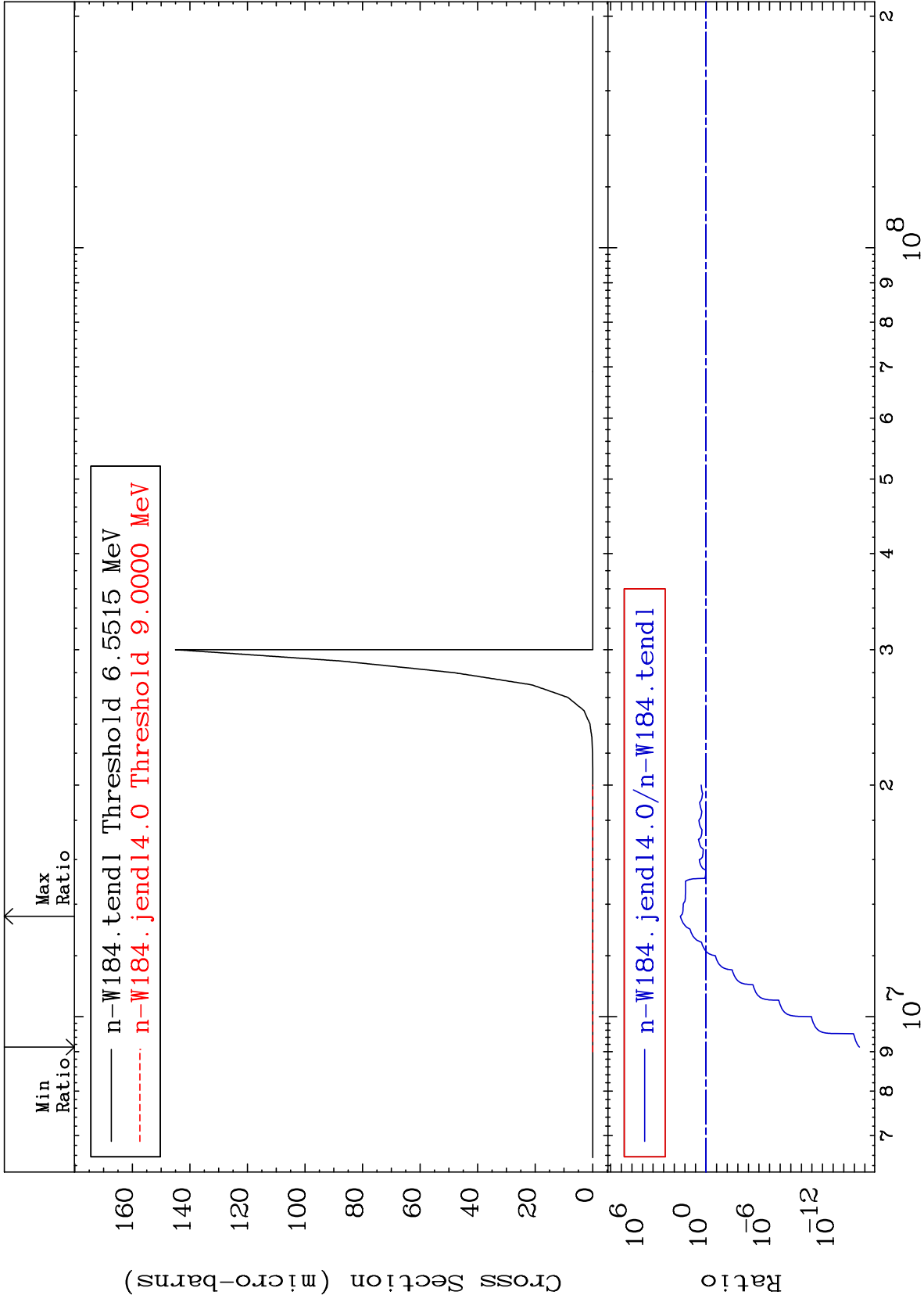
45

Incident Energy (eV)

⁷⁴W - ¹⁸⁴W

Cross Section

-100.0 To 9999. %



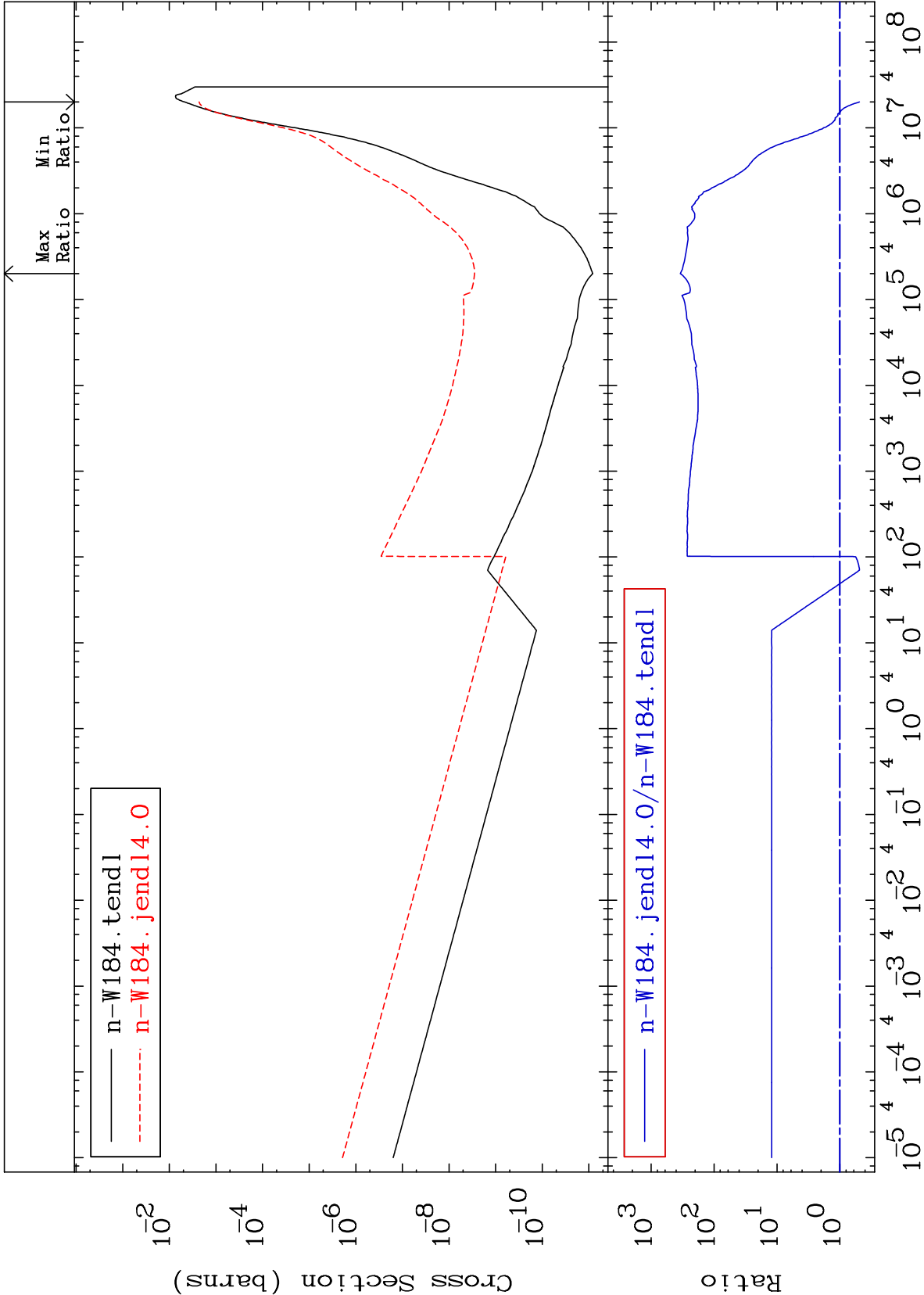
MAT 7437

(n, α)

74-W -184

Cross Section

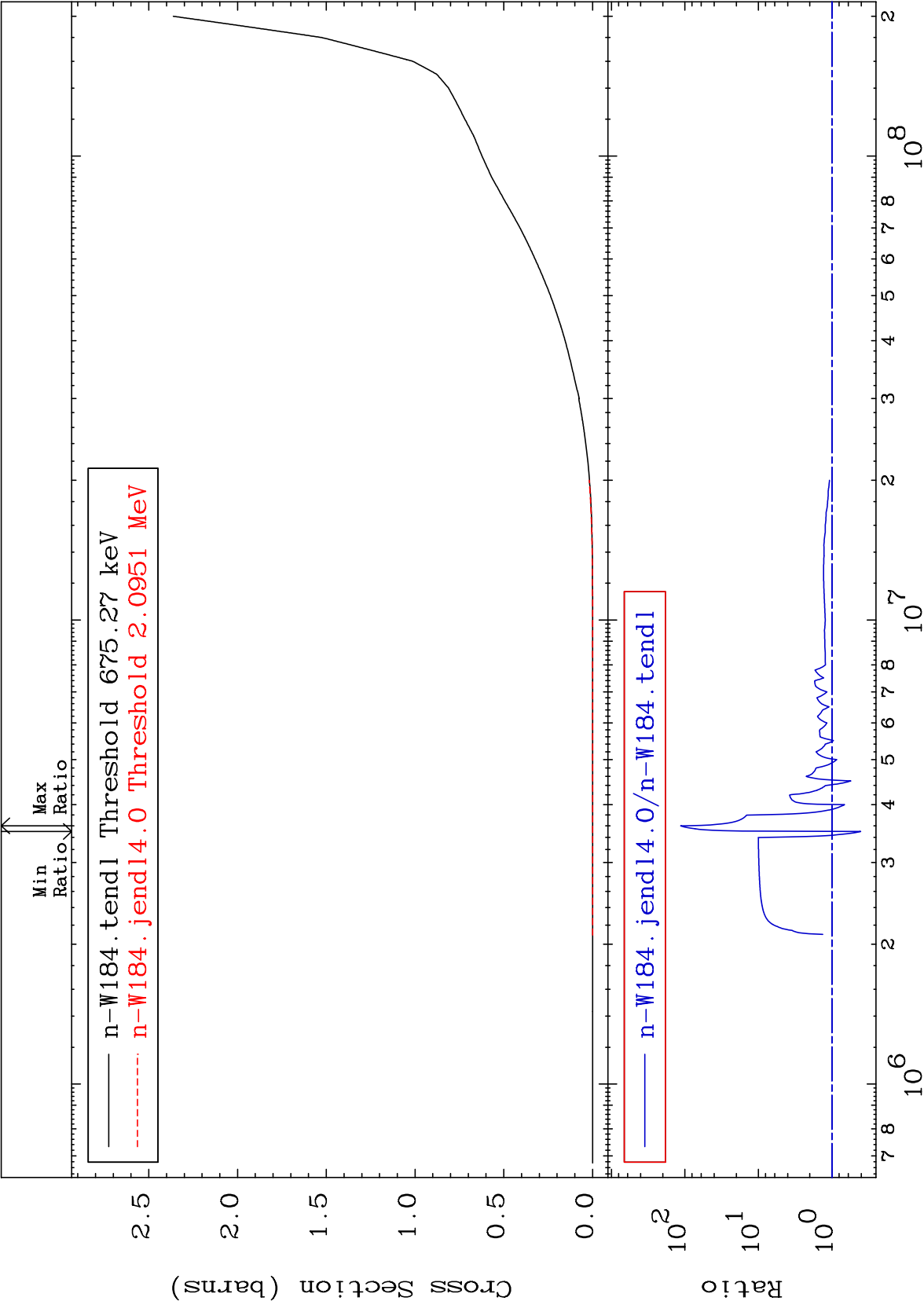
-51.03 To 9999. %

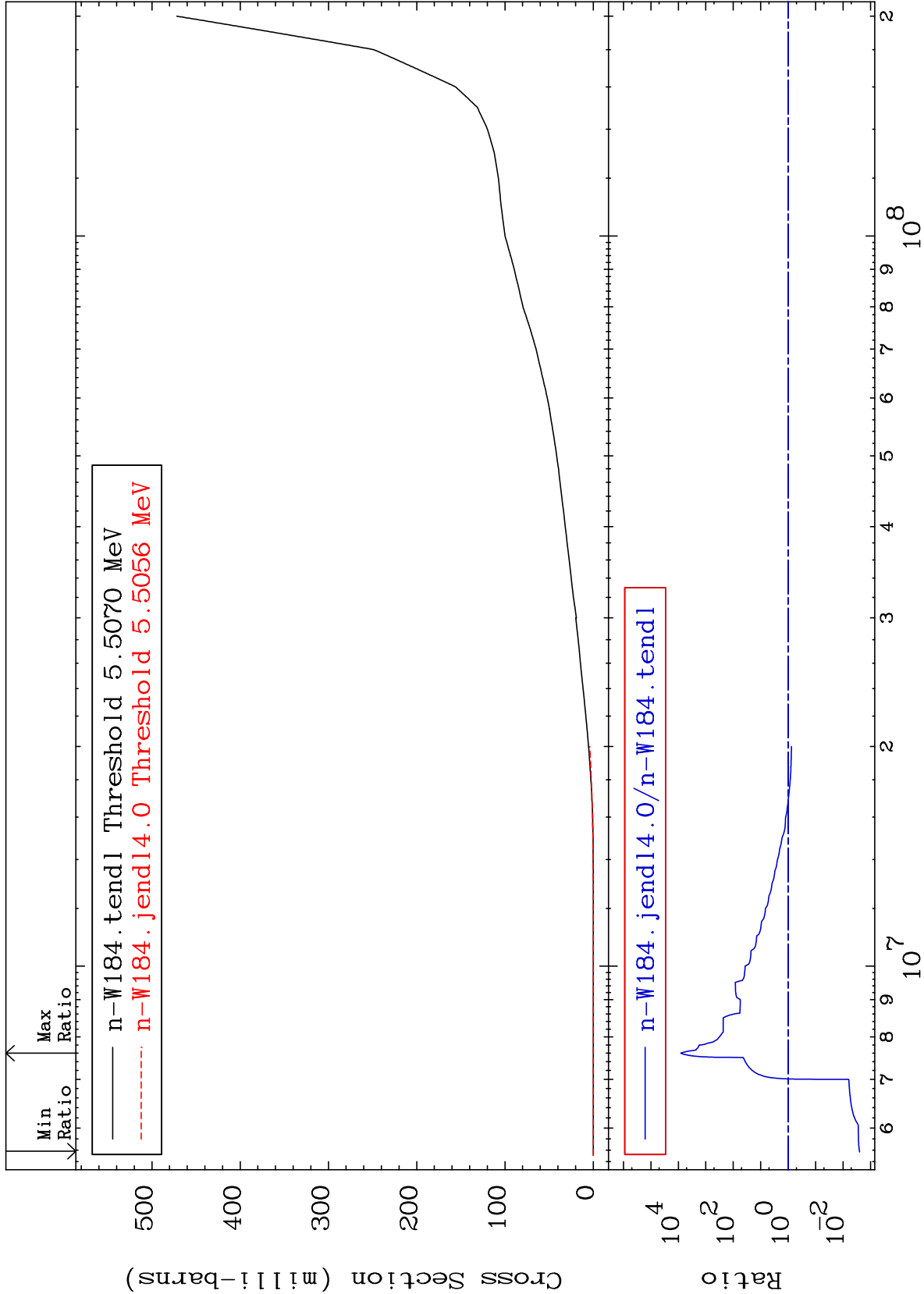


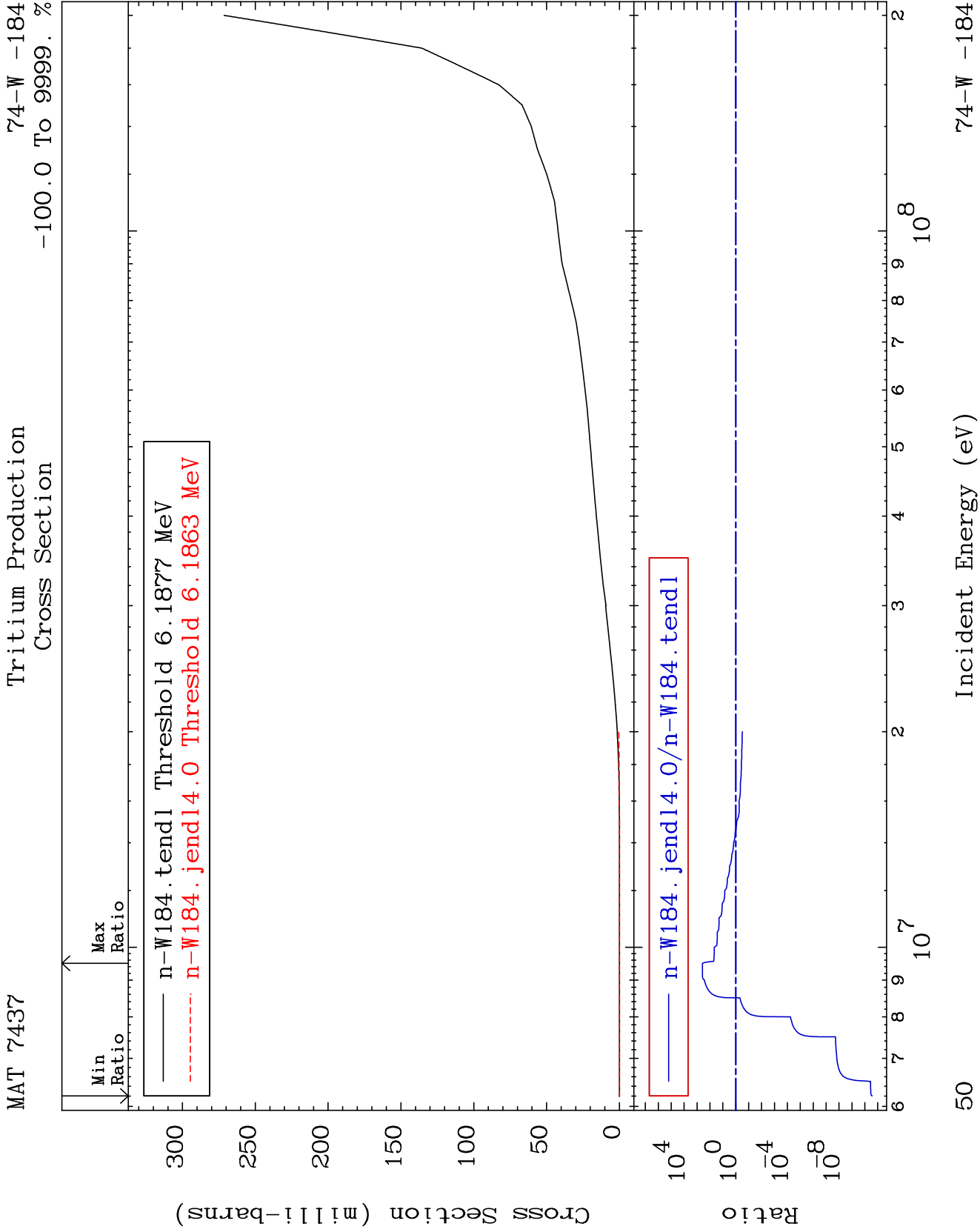
Incident Energy (eV)

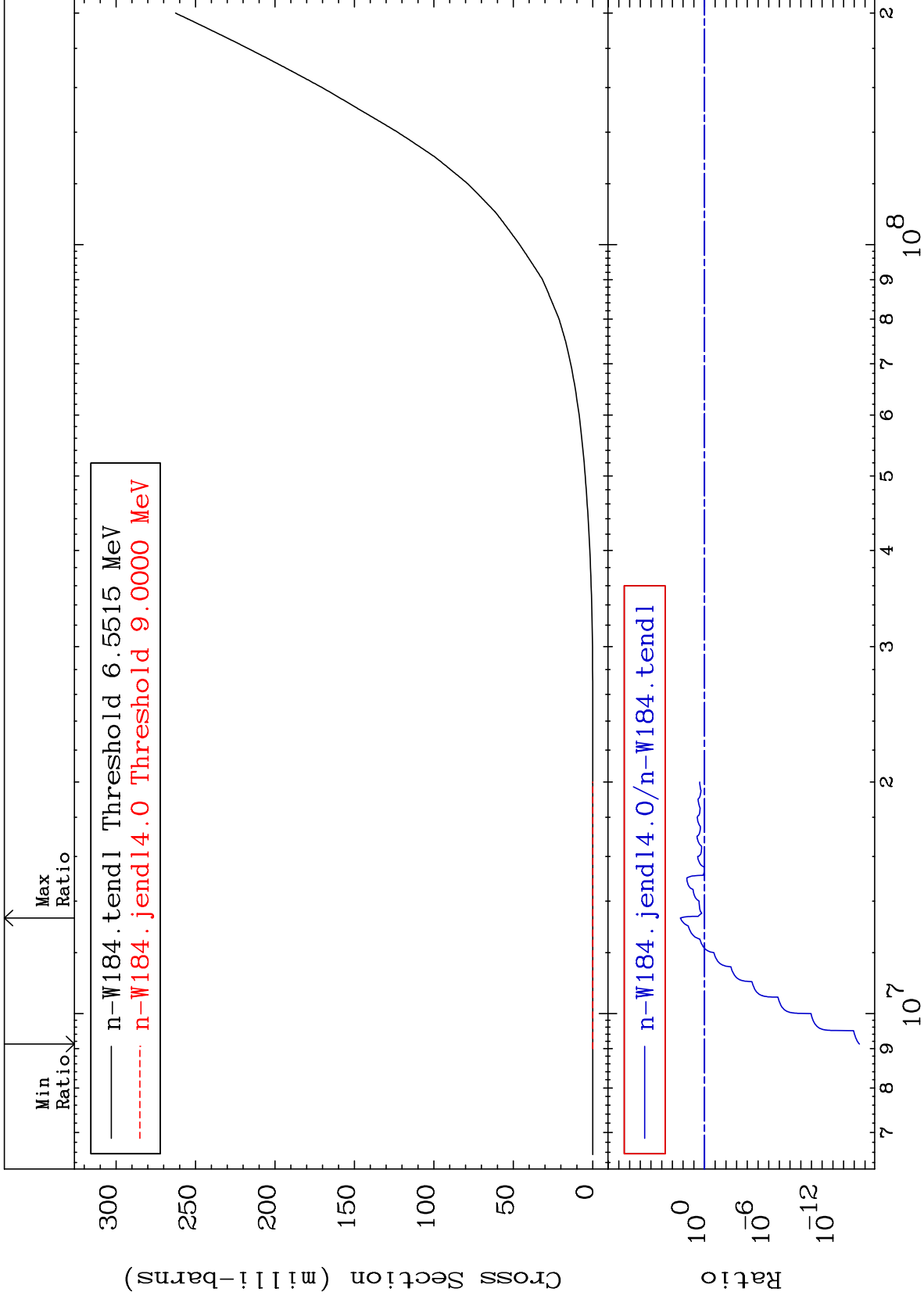
74-W -184

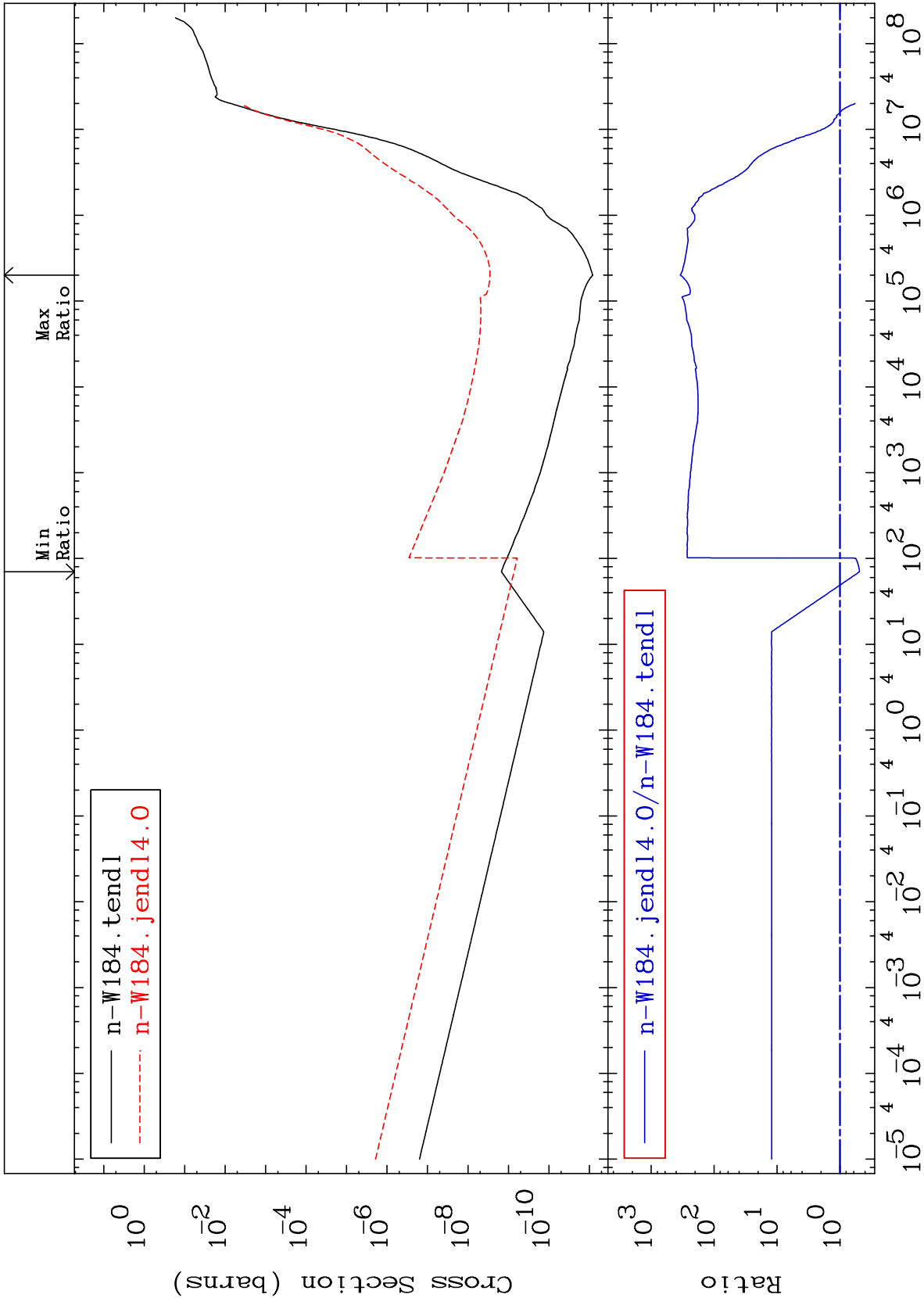
47





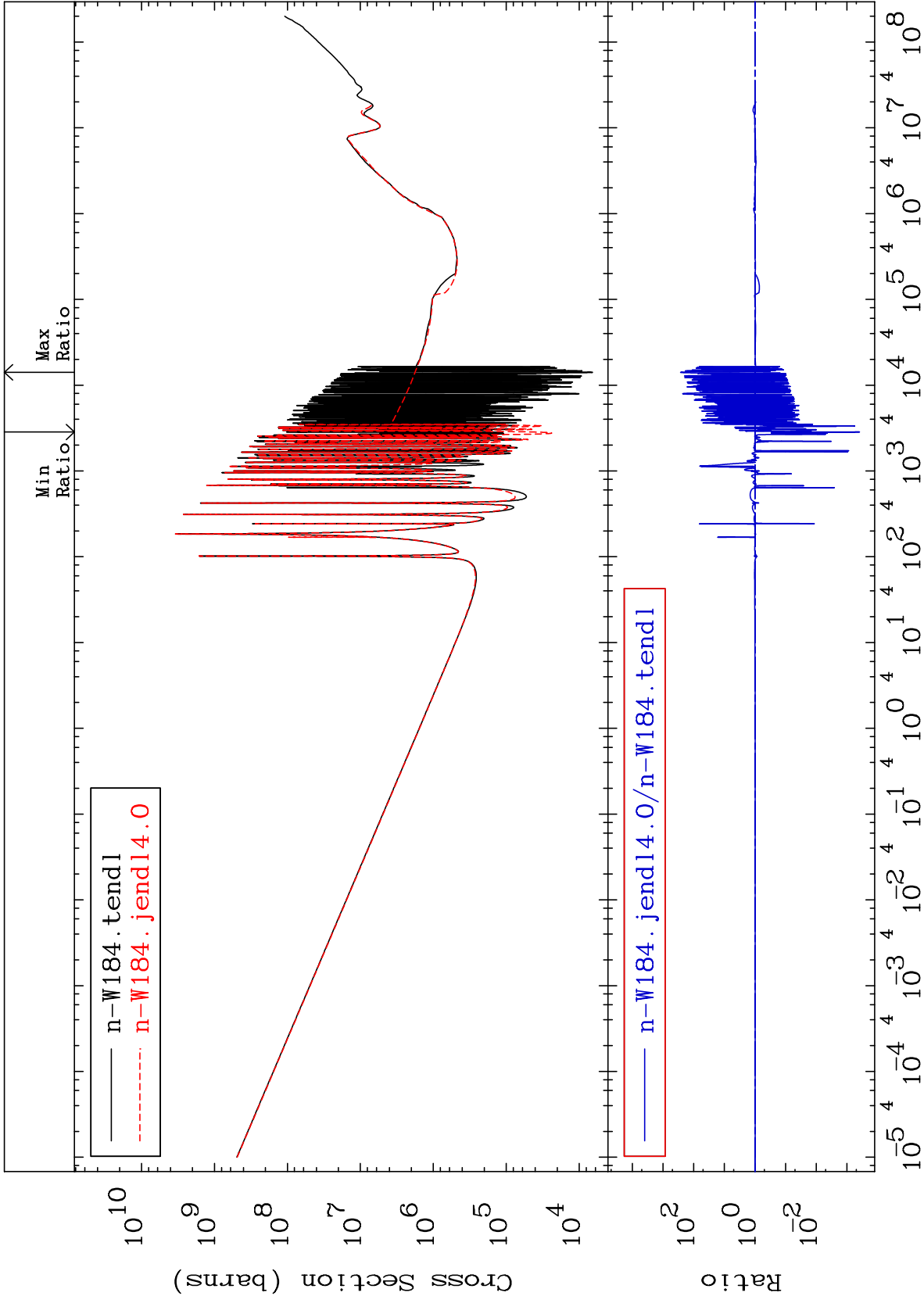


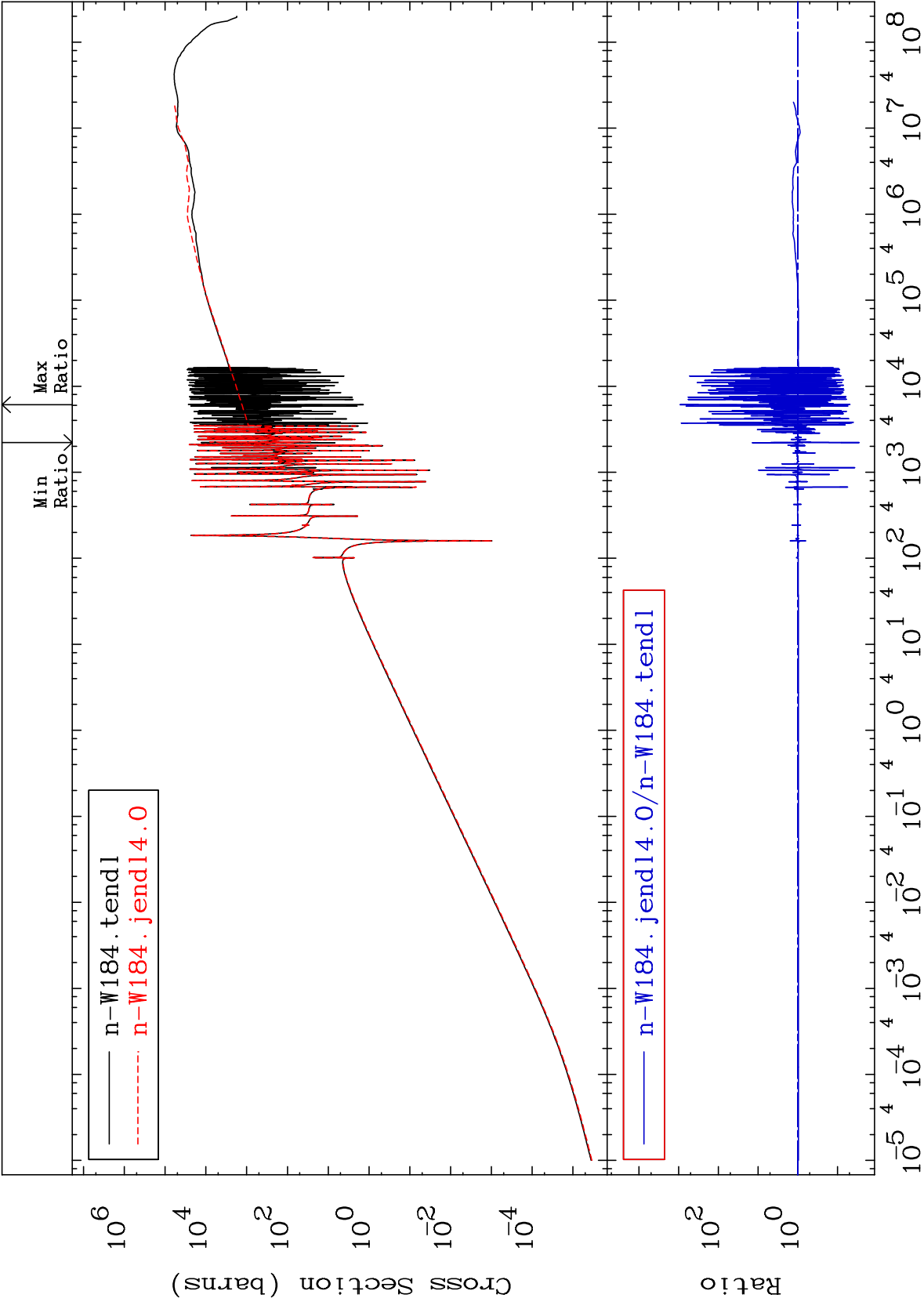




Cross Section

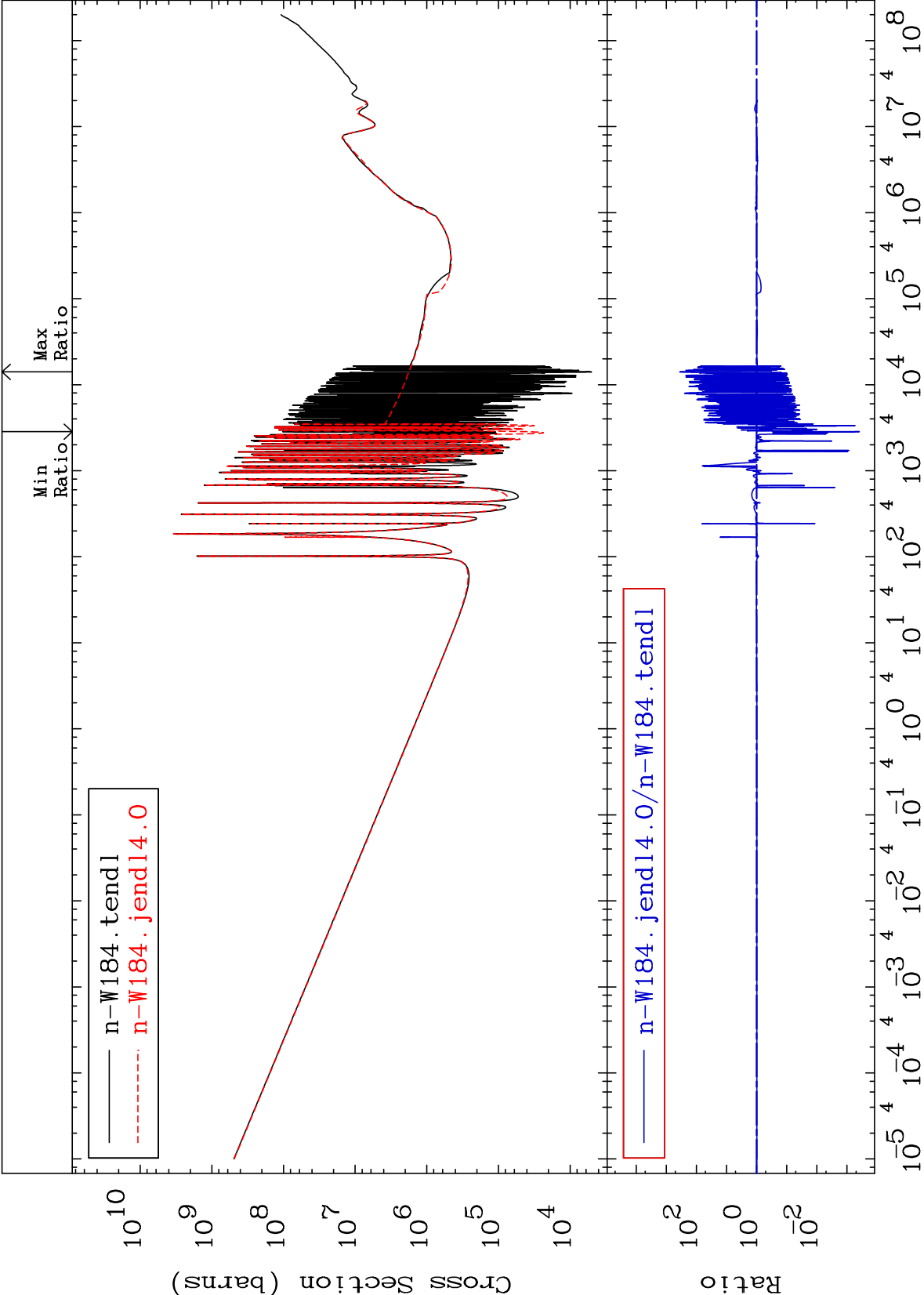
-99.96 To 9999. %

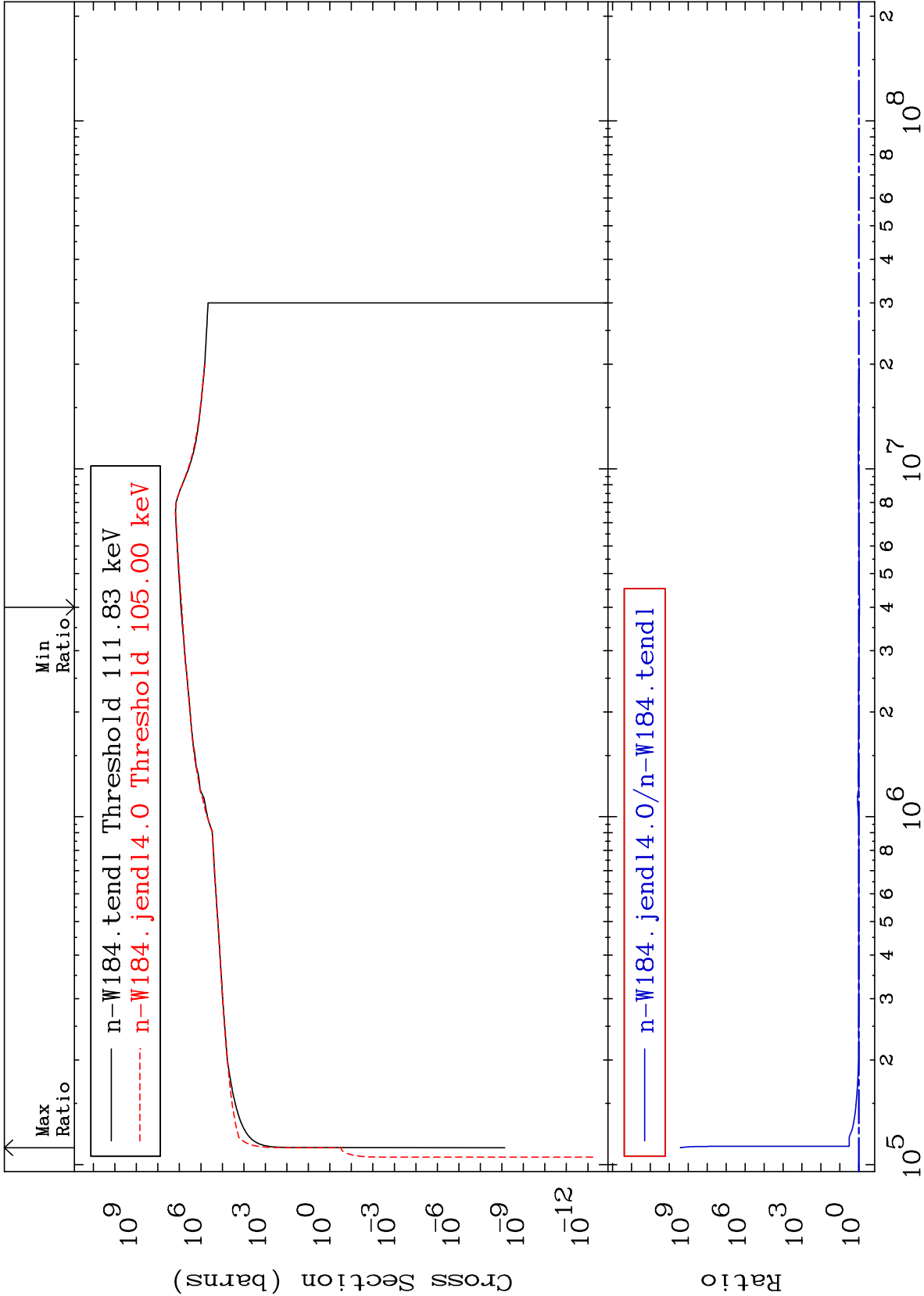


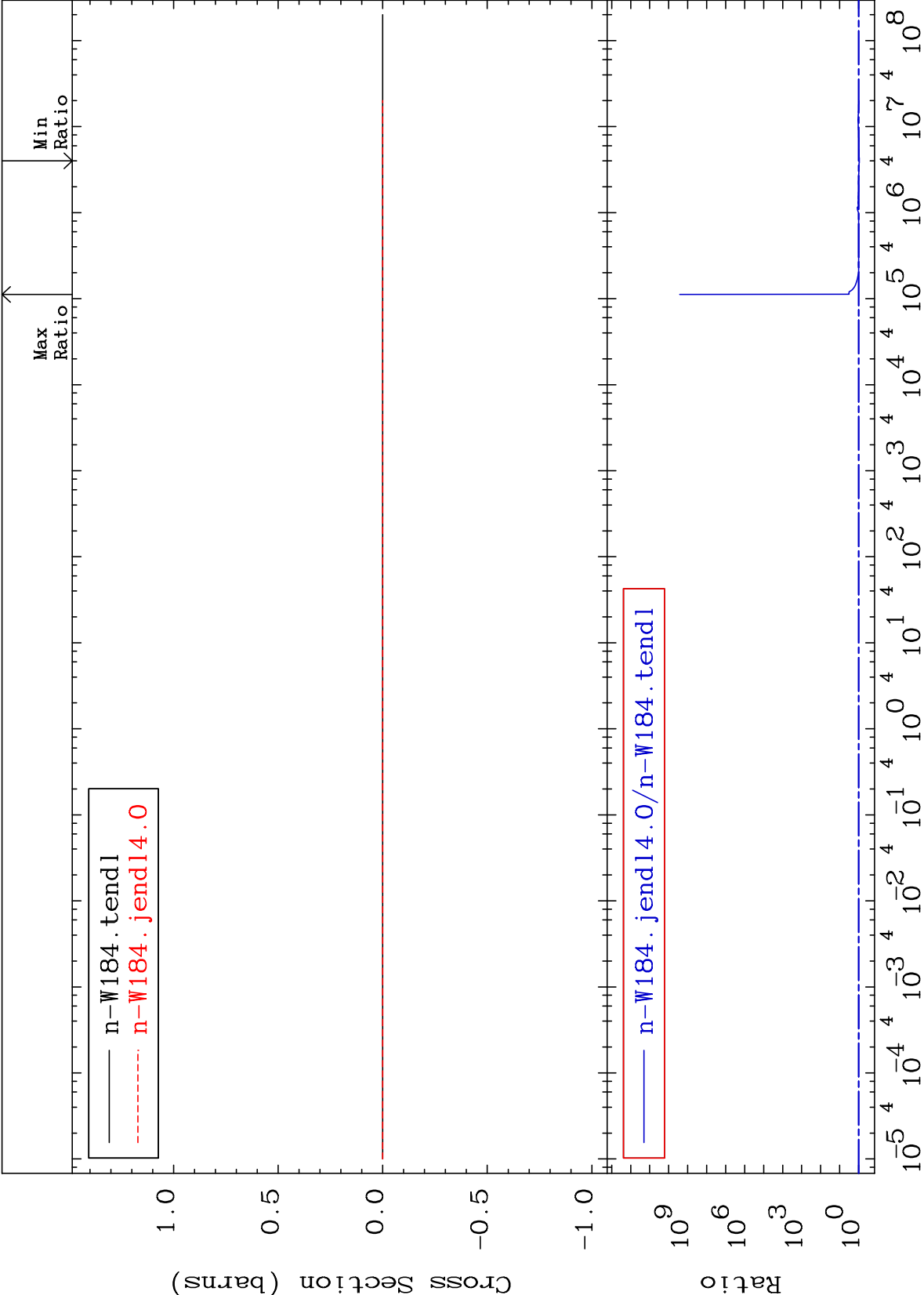


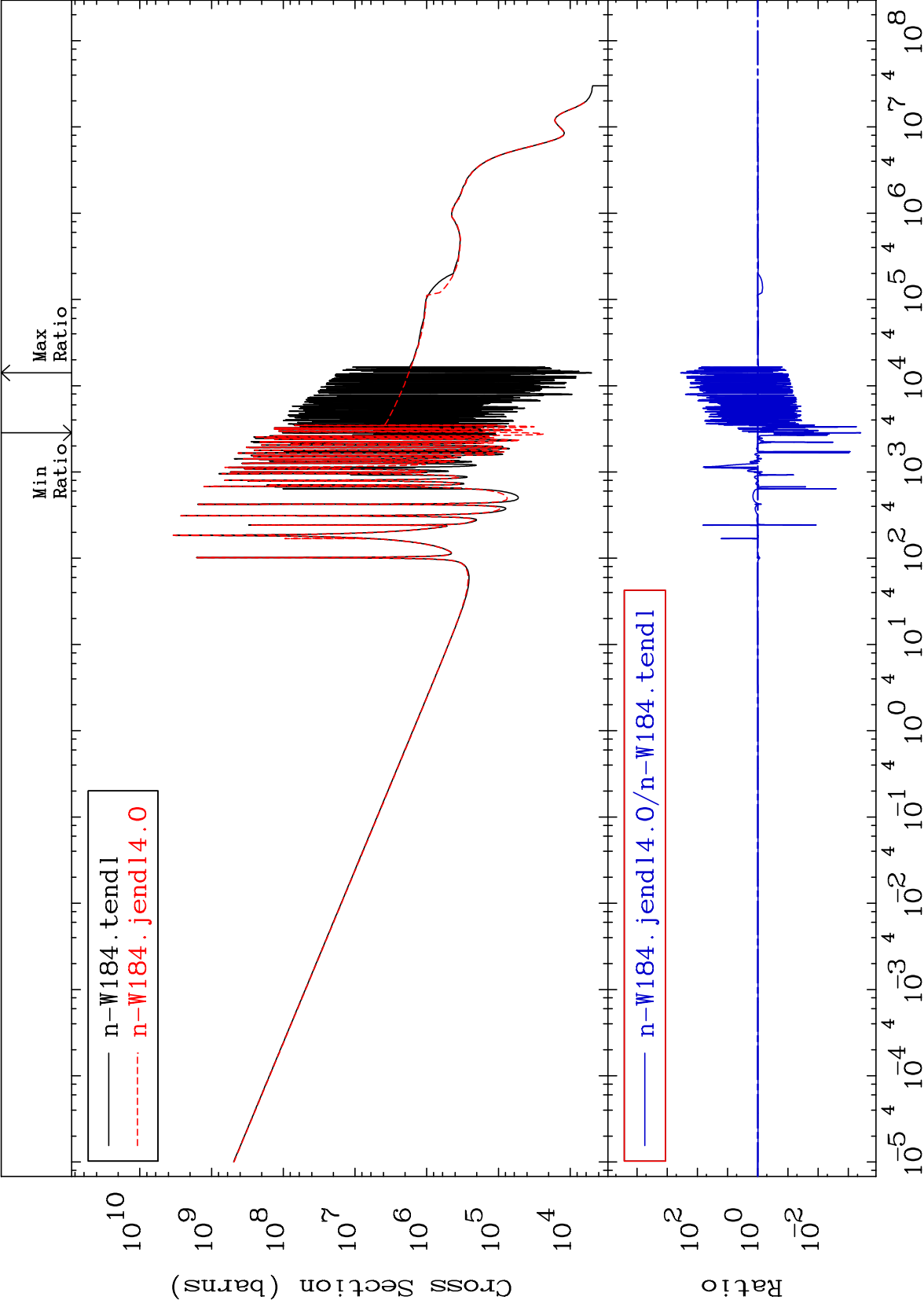
Cross Section

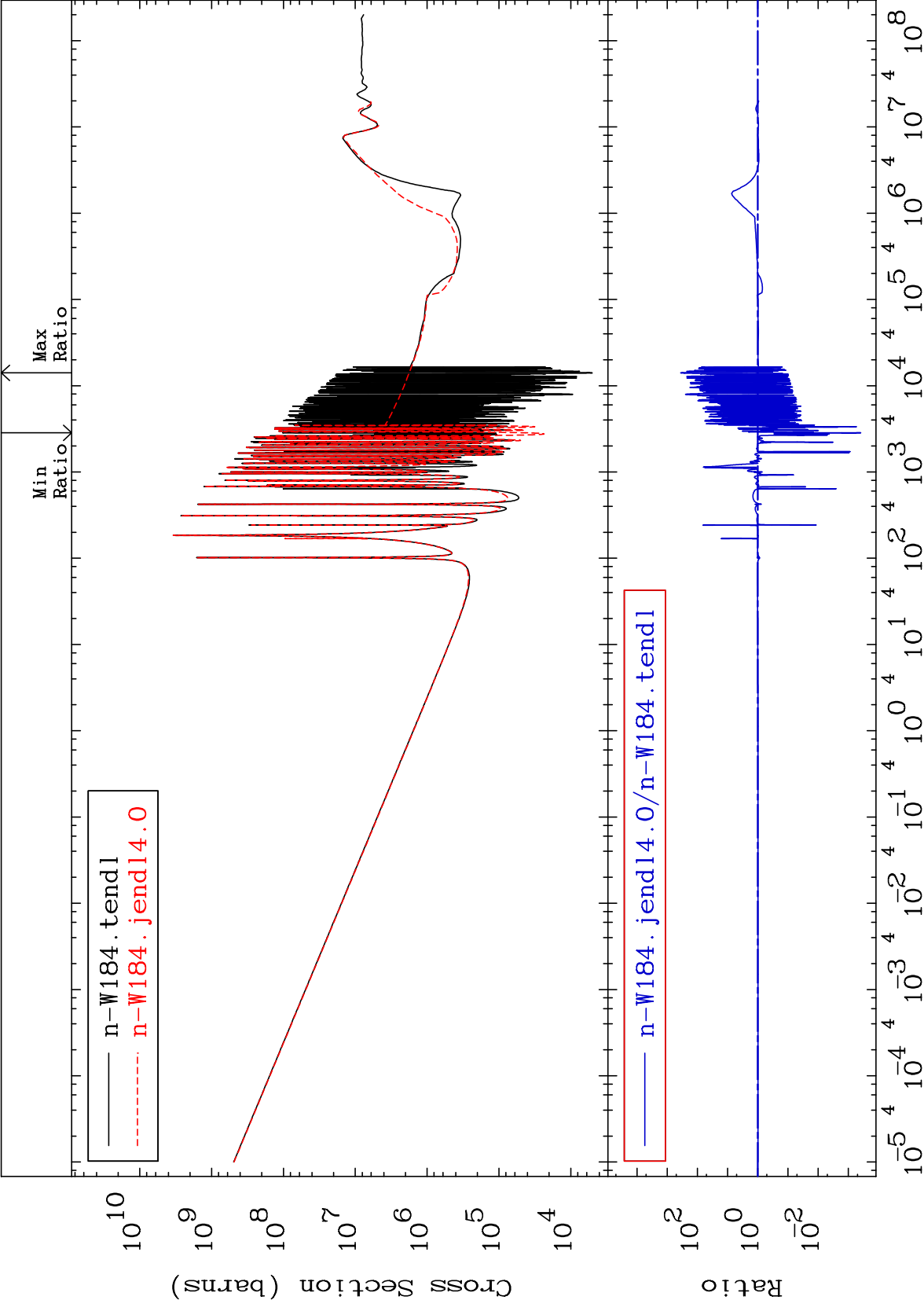
-99.96 To 9999. %





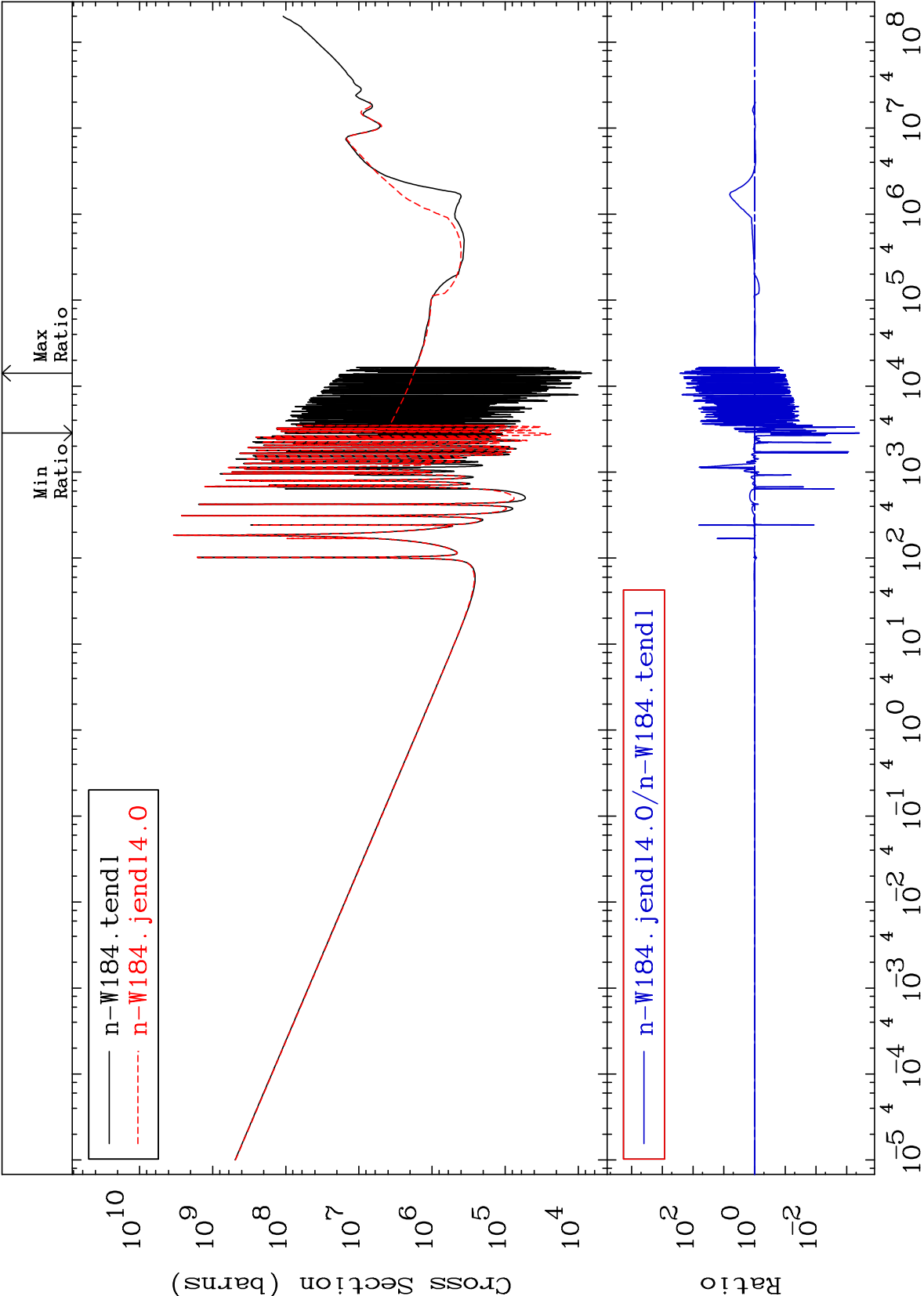






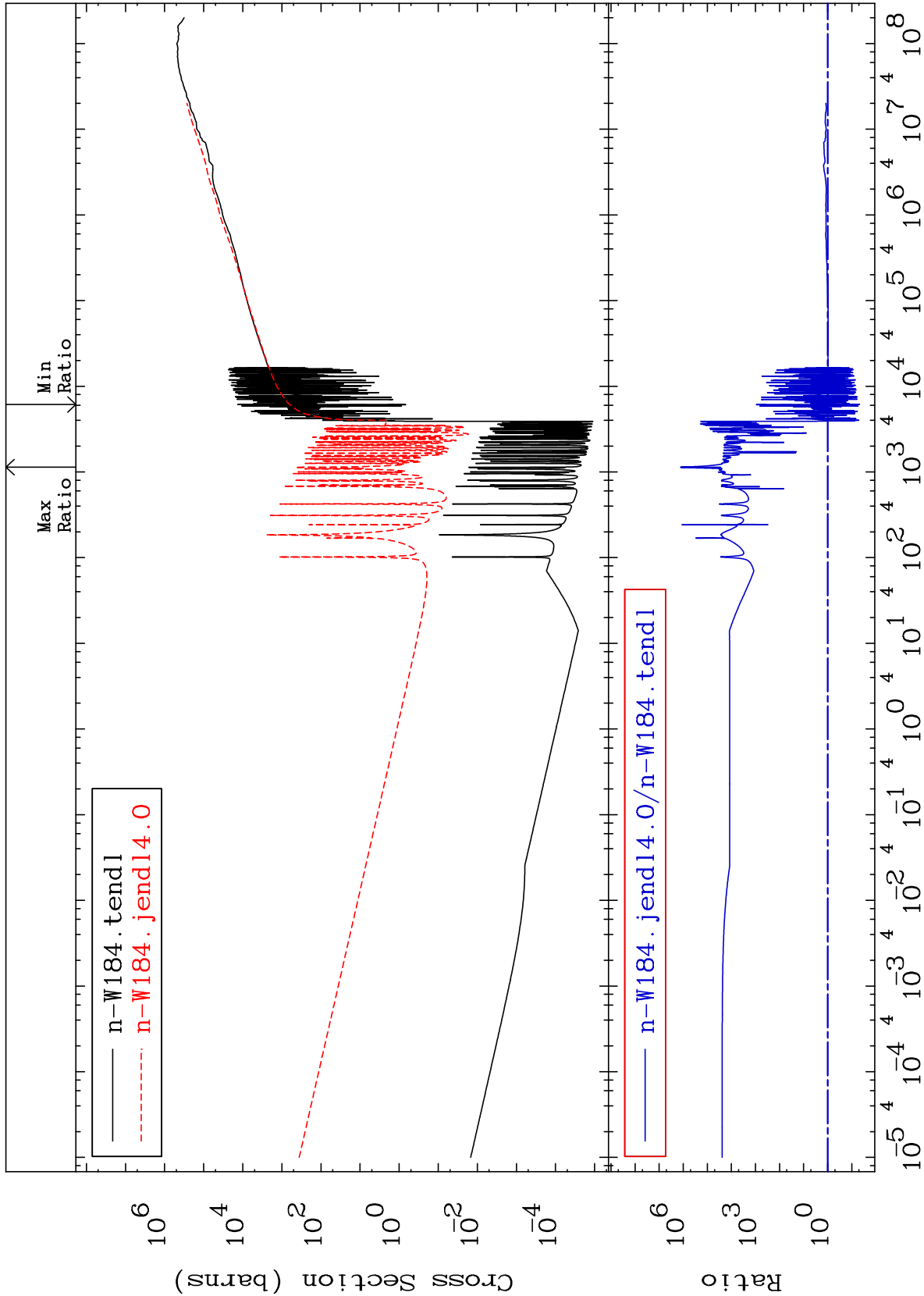
Cross Section

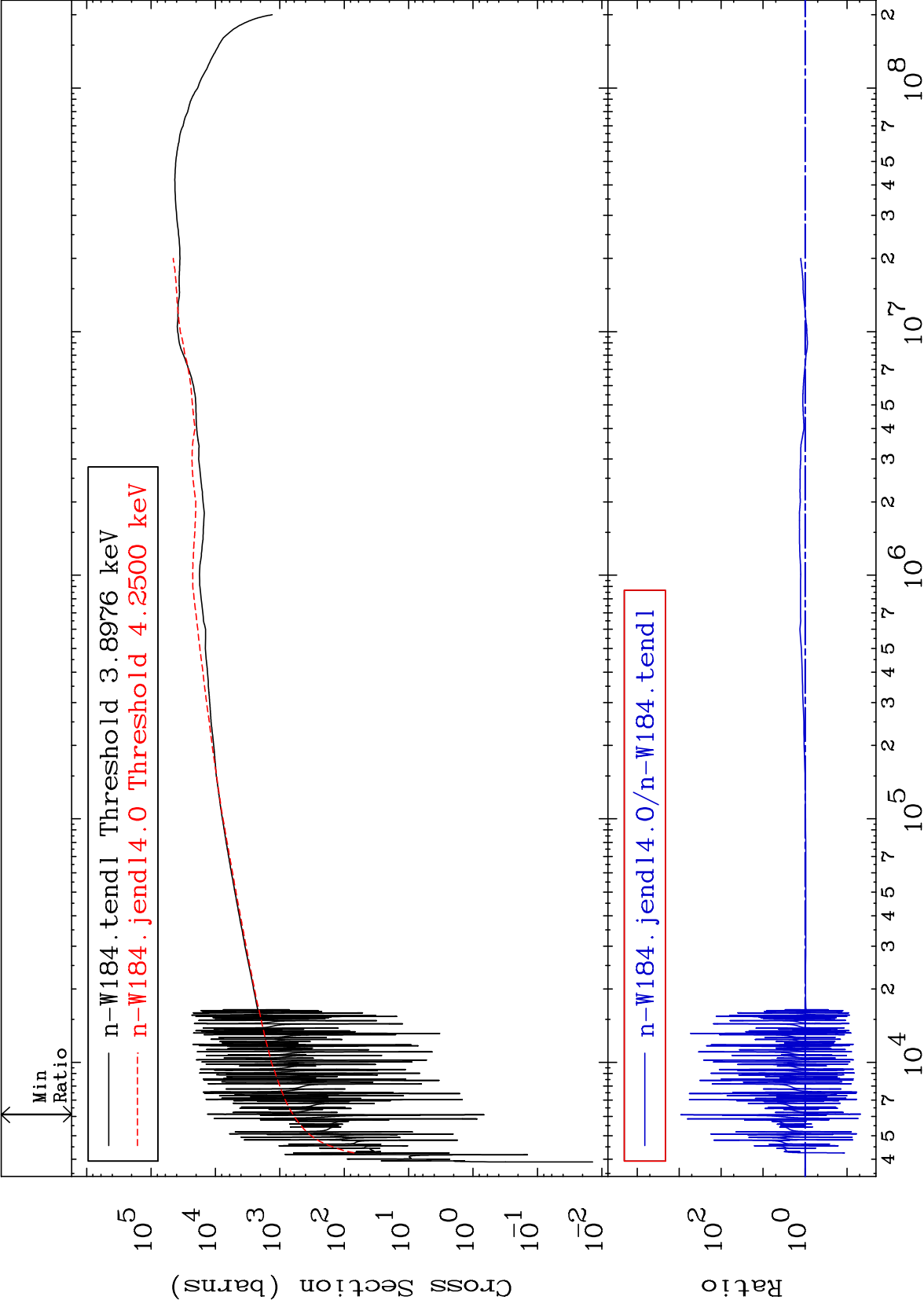
-99.96 To 9999. %



Cross Section

-95.25 To 9999. %





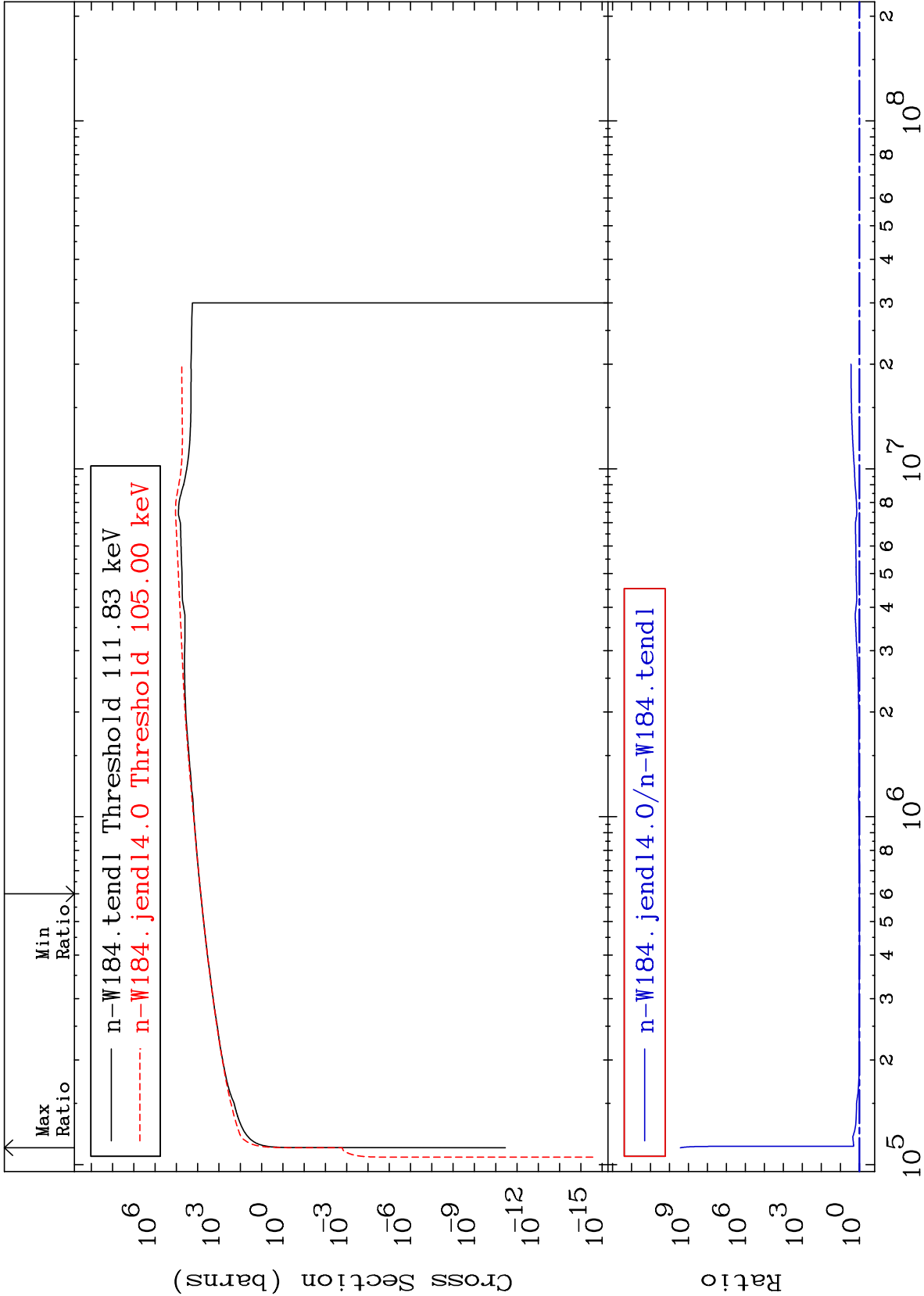
MAT 7437

Dpa inelastic (mt51-91)

74-W -184

Cross Section

-1.000 To 9999. %



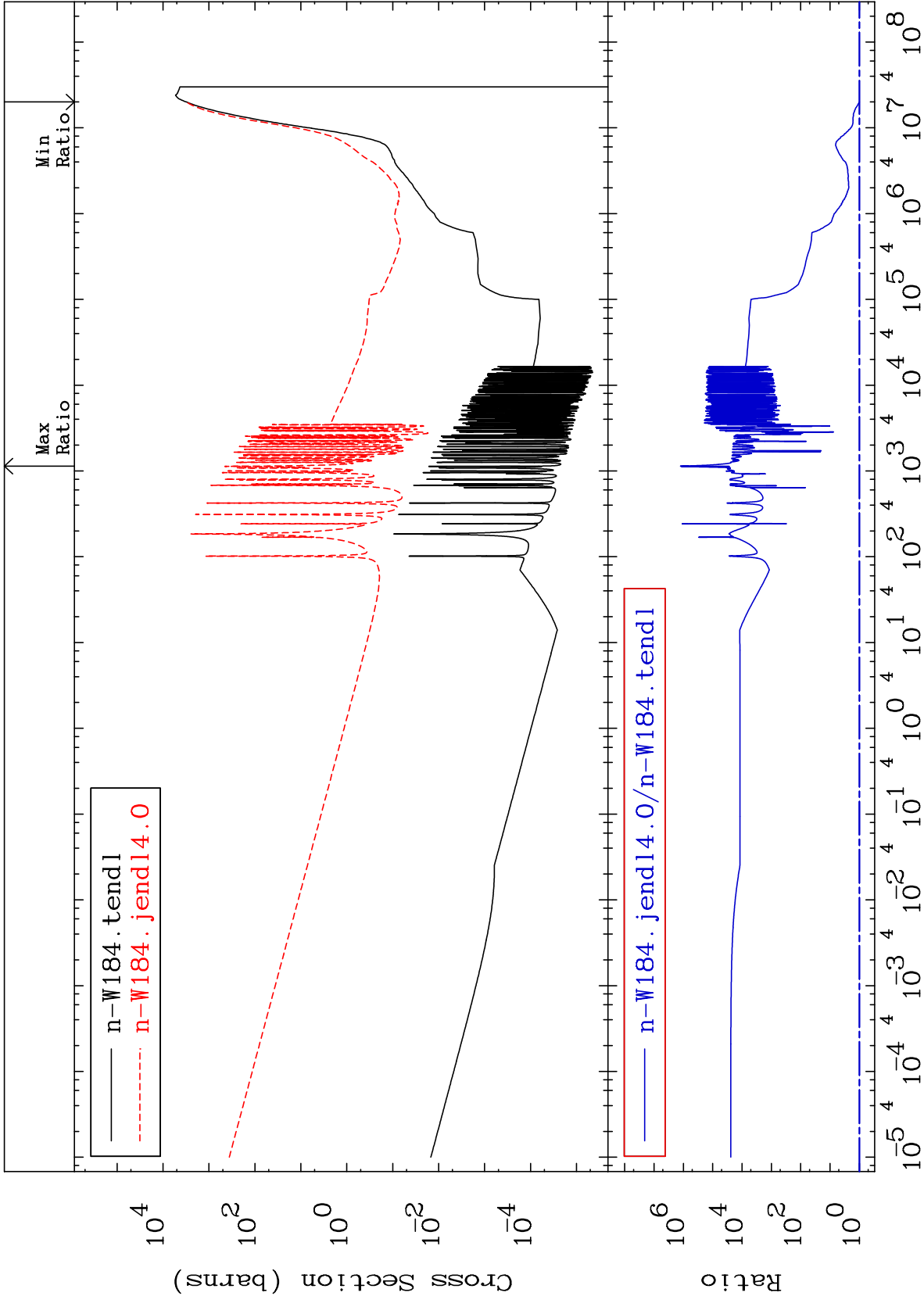
Incident Energy (eV)

74-W -184

63

Cross Section

-0.549 To 9999. %



Incident Energy (eV)