

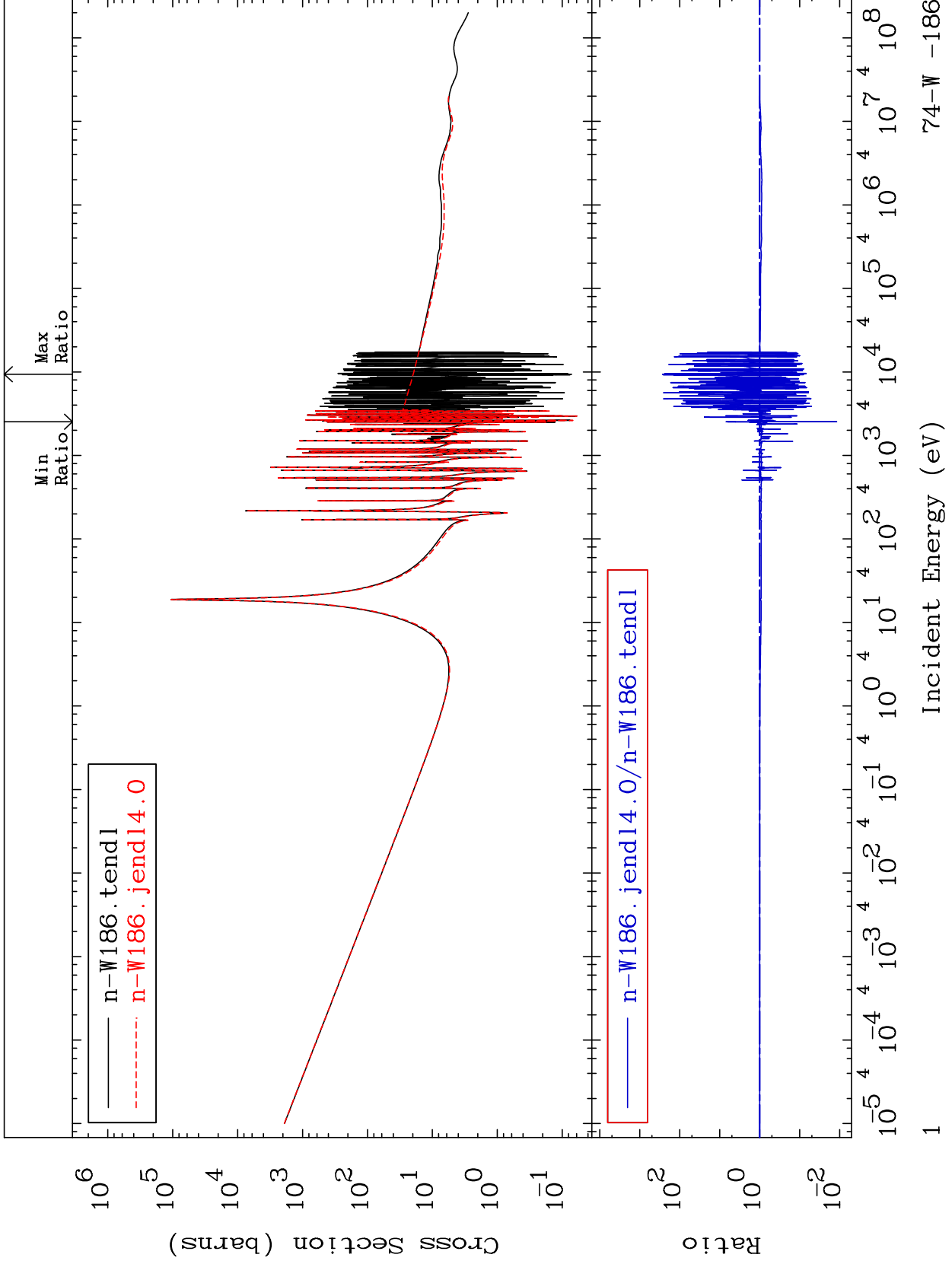
MAT 7443

Total

Cross Section

74-W -186

-98.80 To 9999. %



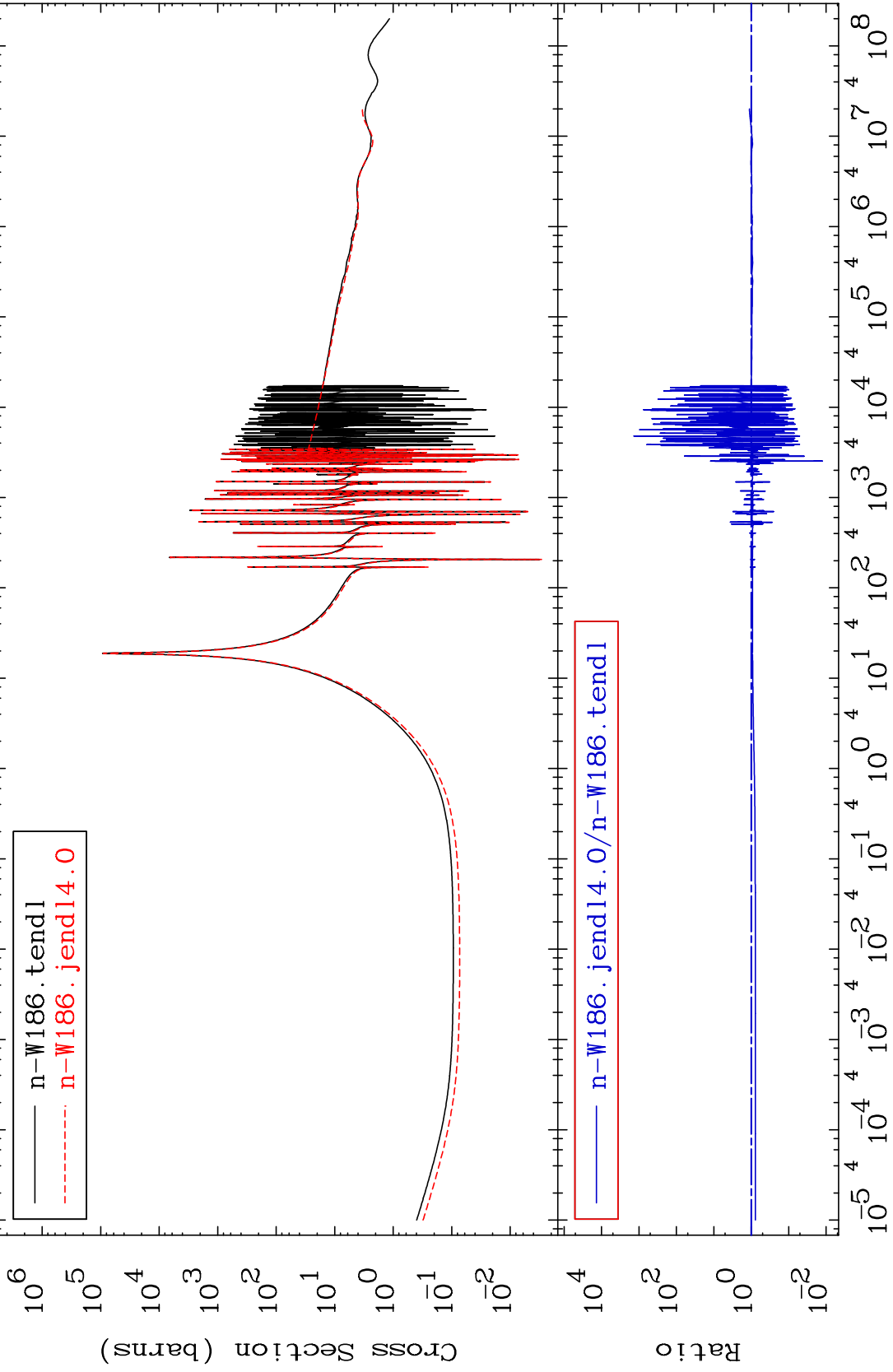
Incident Energy (eV)

74-W -186

MAT 7443

Elastic  
Cross Section

74-W -186  
-98.76 To 9999. %



2

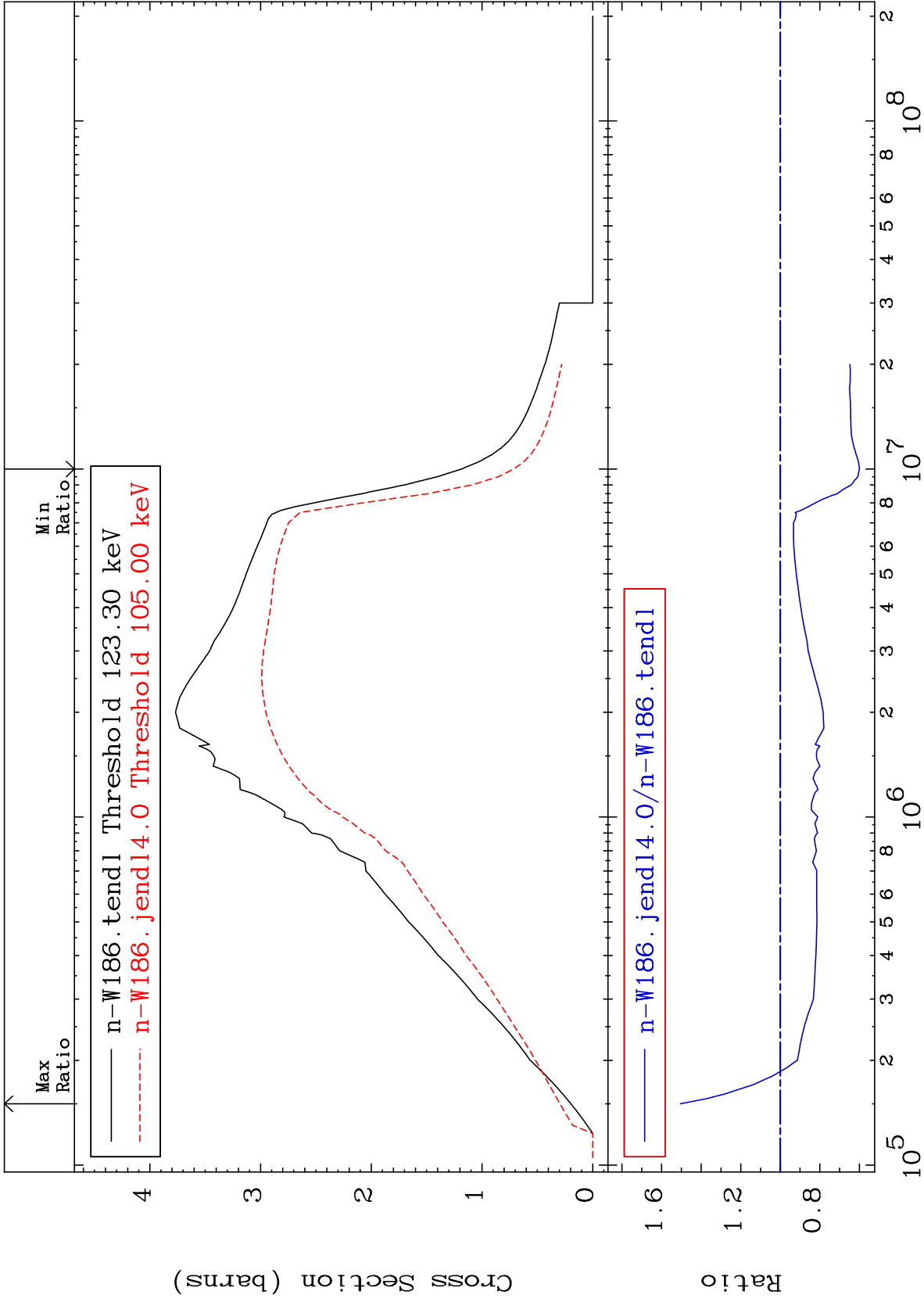
Incident Energy (eV)

74-W -186

MAT 7443

Inelastic  
Cross Section

74-W -186  
-39.97 To 50.48 %



74-W -186

3

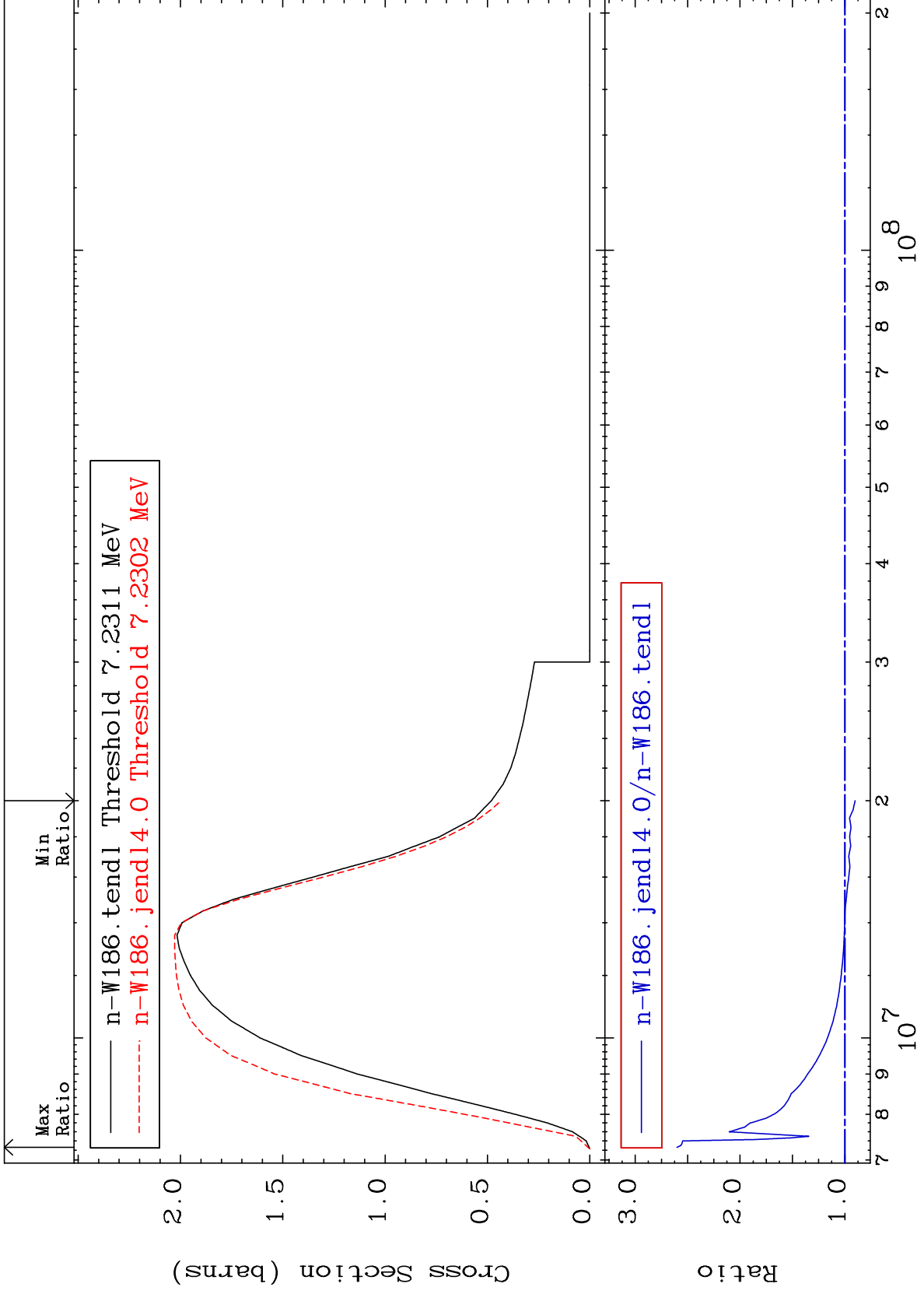
MAT 7443

(n,2n)

74-W -186

Cross Section

-9.784 To 160.2 %



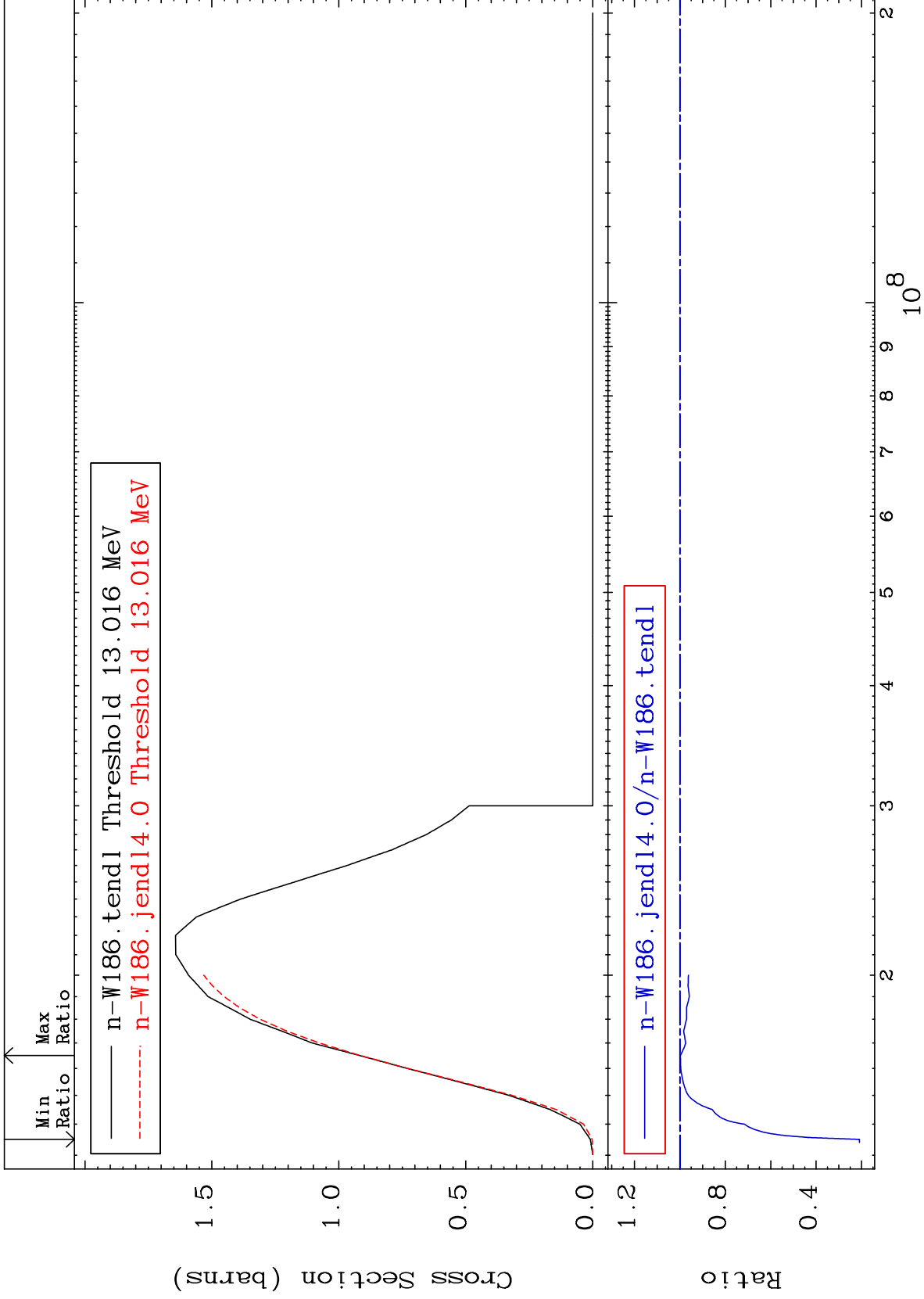
4

Incident Energy (eV)

74-W -186

Cross Section

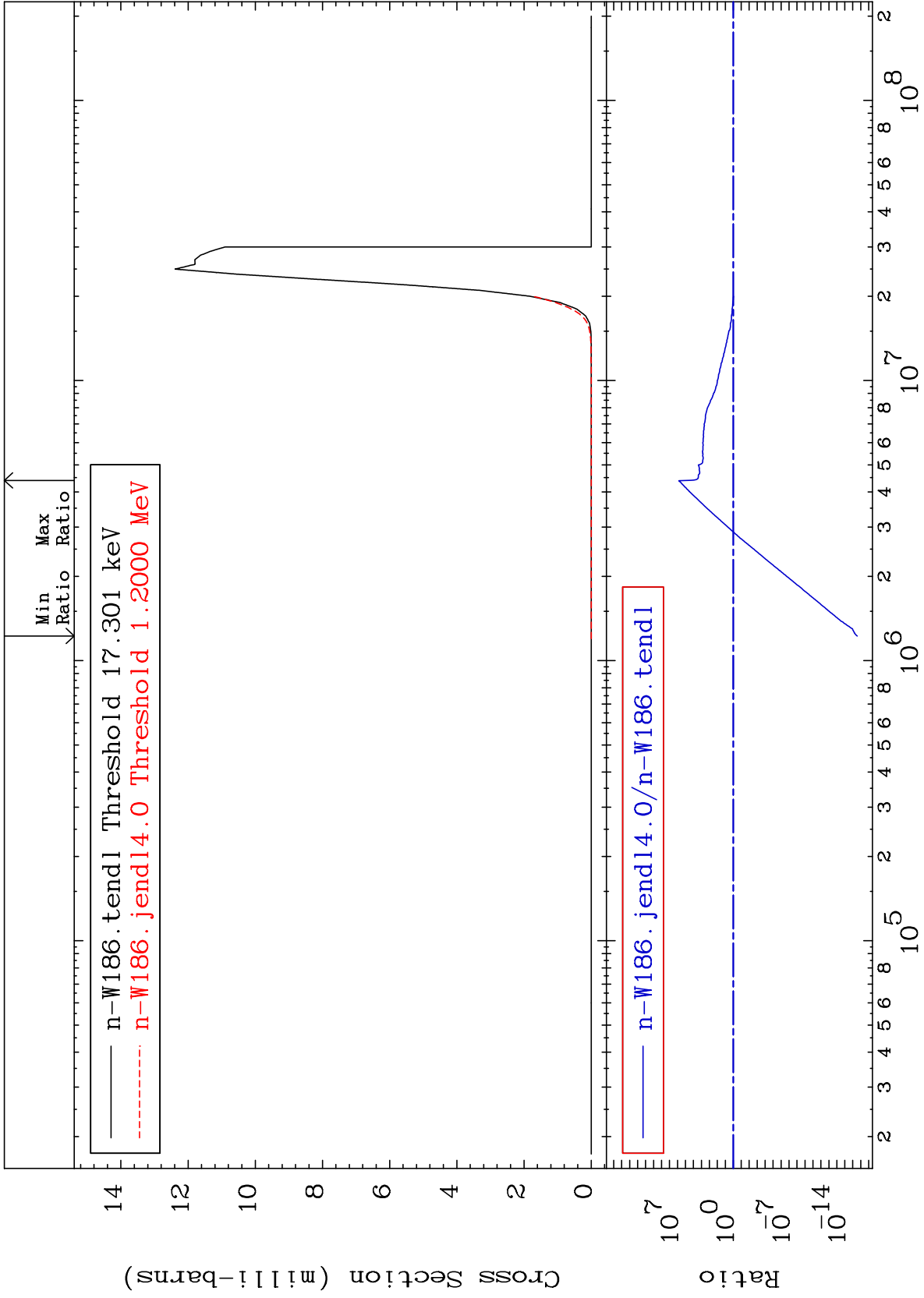
-79.07 To -0.202%



MAT 7443

74-W -186  
-100.0 To 9999. %

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



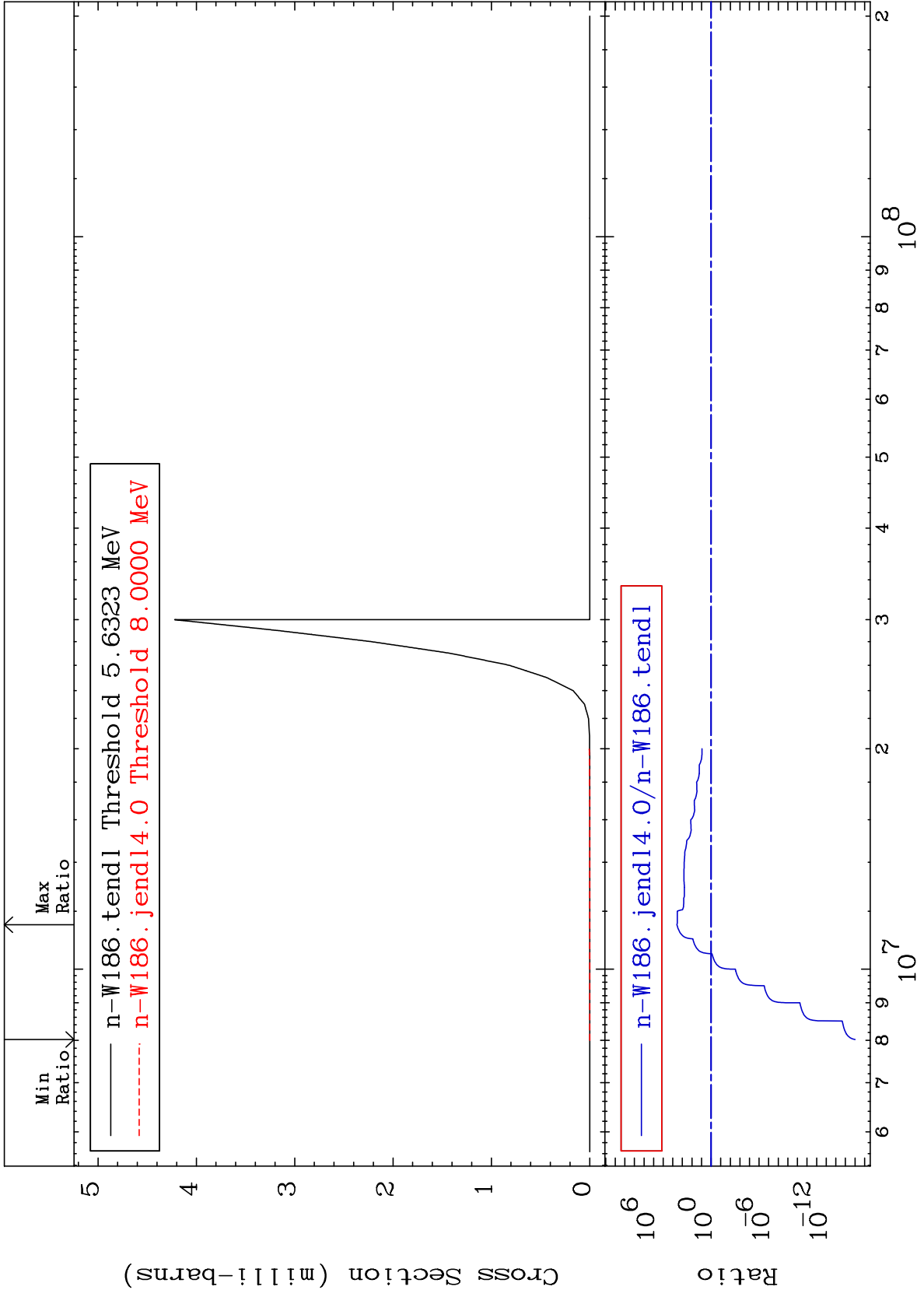
MAT 7443

(n,2n)  $\alpha$

74-W -186

Cross Section

-100.0 To 9999. %



7

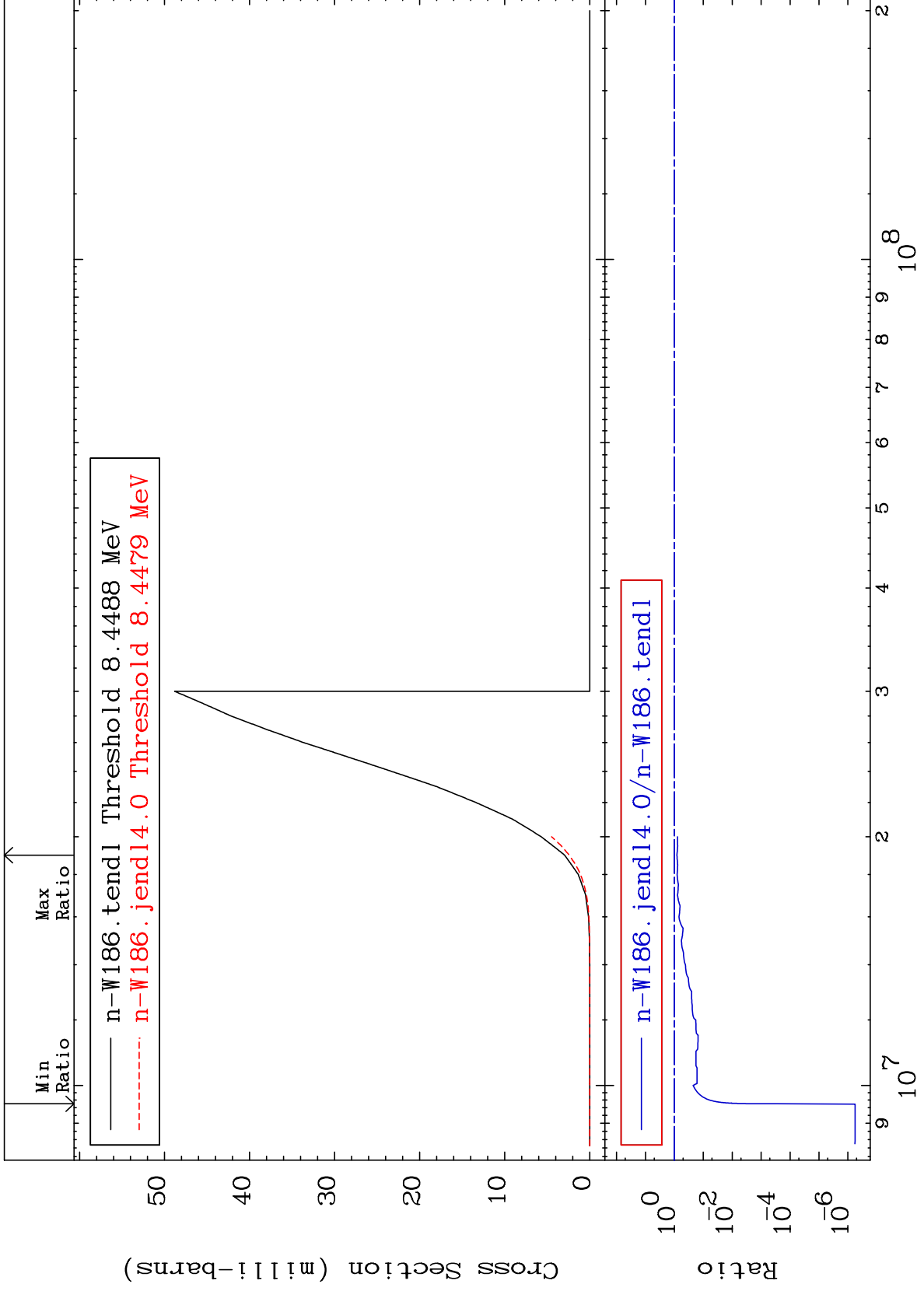
Incident Energy (eV)

74-W -186

MAT 7443

(n,n') p  
Cross Section

74-W -186  
-100.0 To -18.27%



8

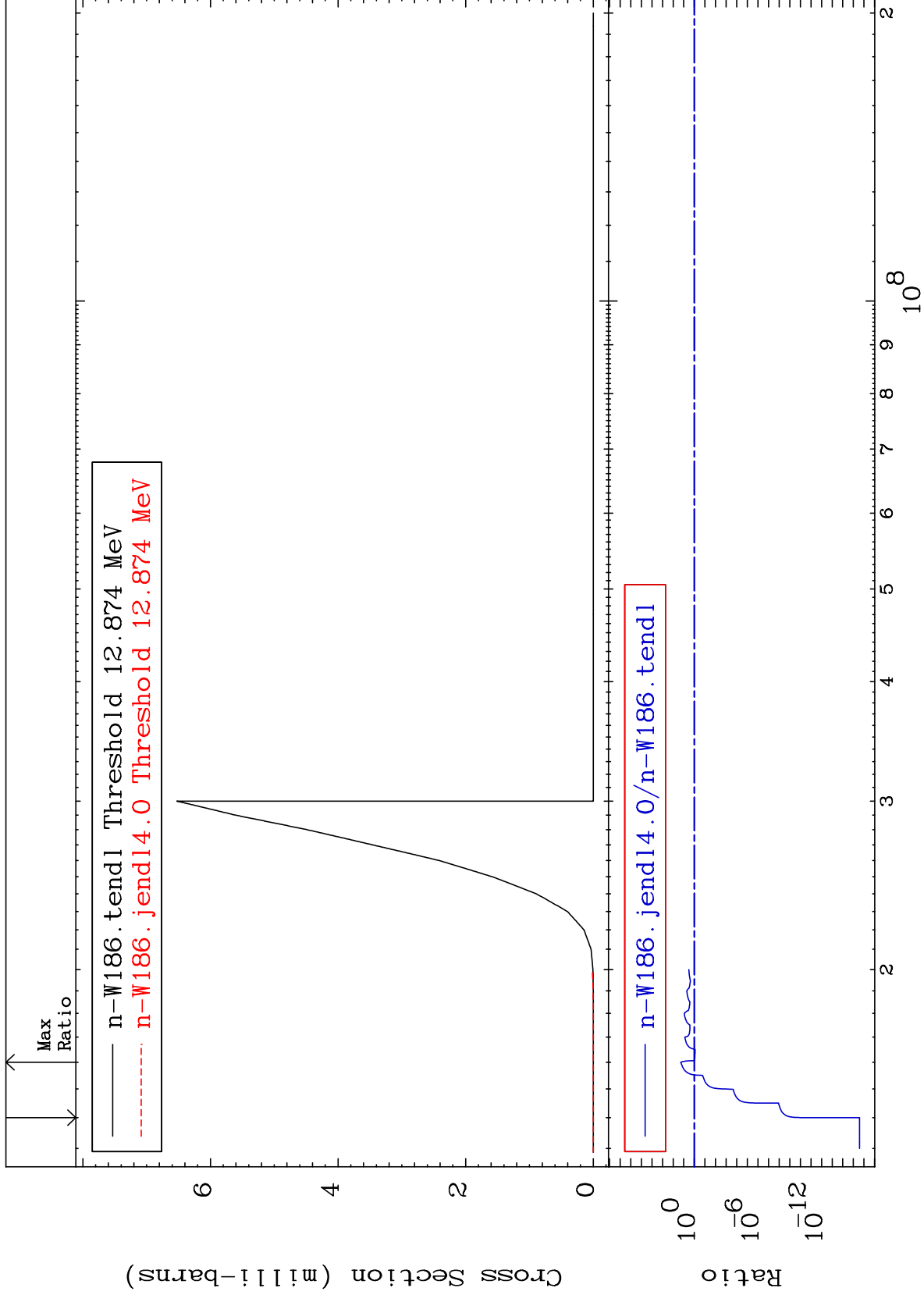
Incident Energy (eV)

74-W -186



Cross Section

-100.0 To 1806. %



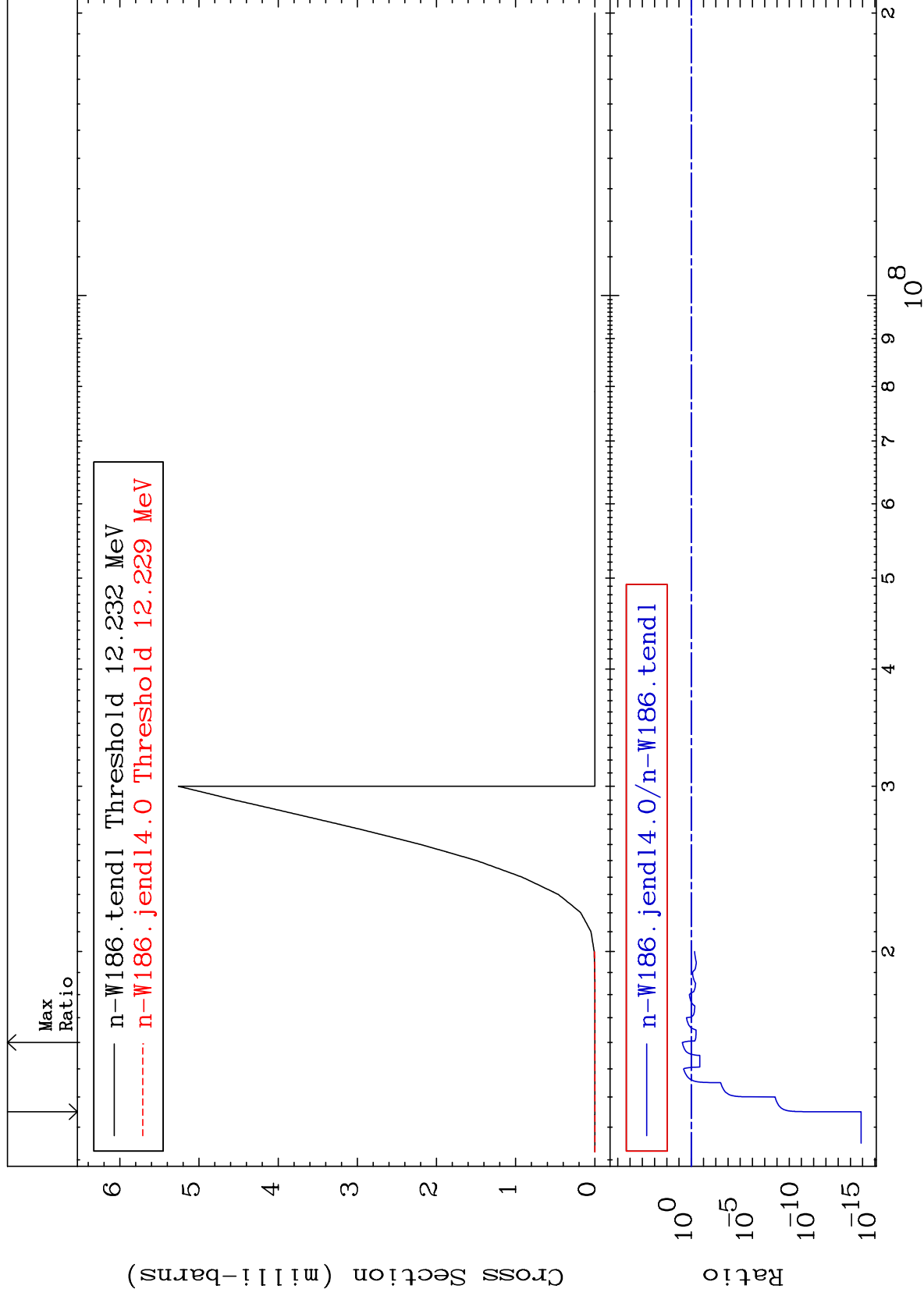
MAT 7443

(n,n') t

74-W -186

Cross Section

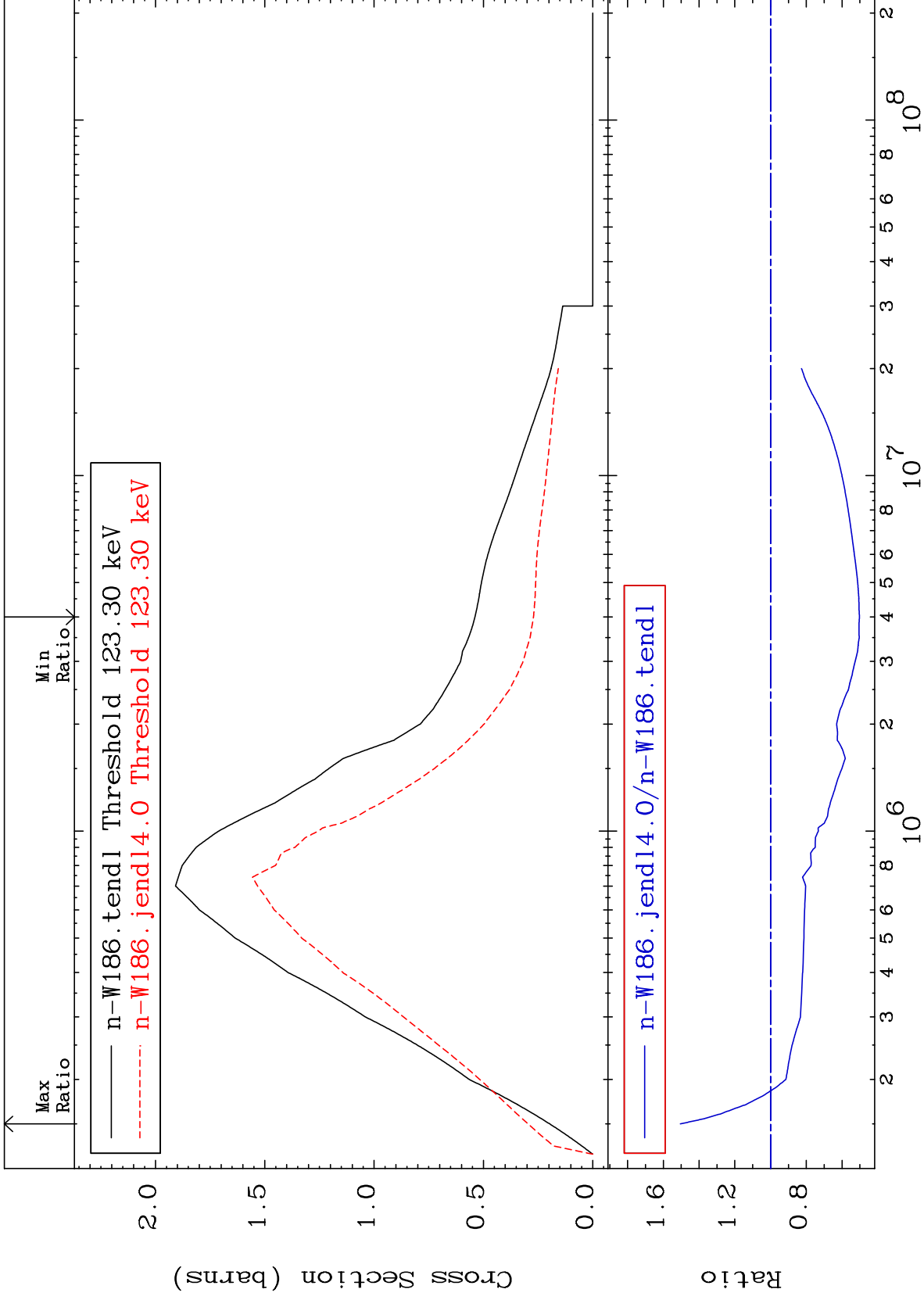
-100.0 To 436.6 %



10

Incident Energy (eV)

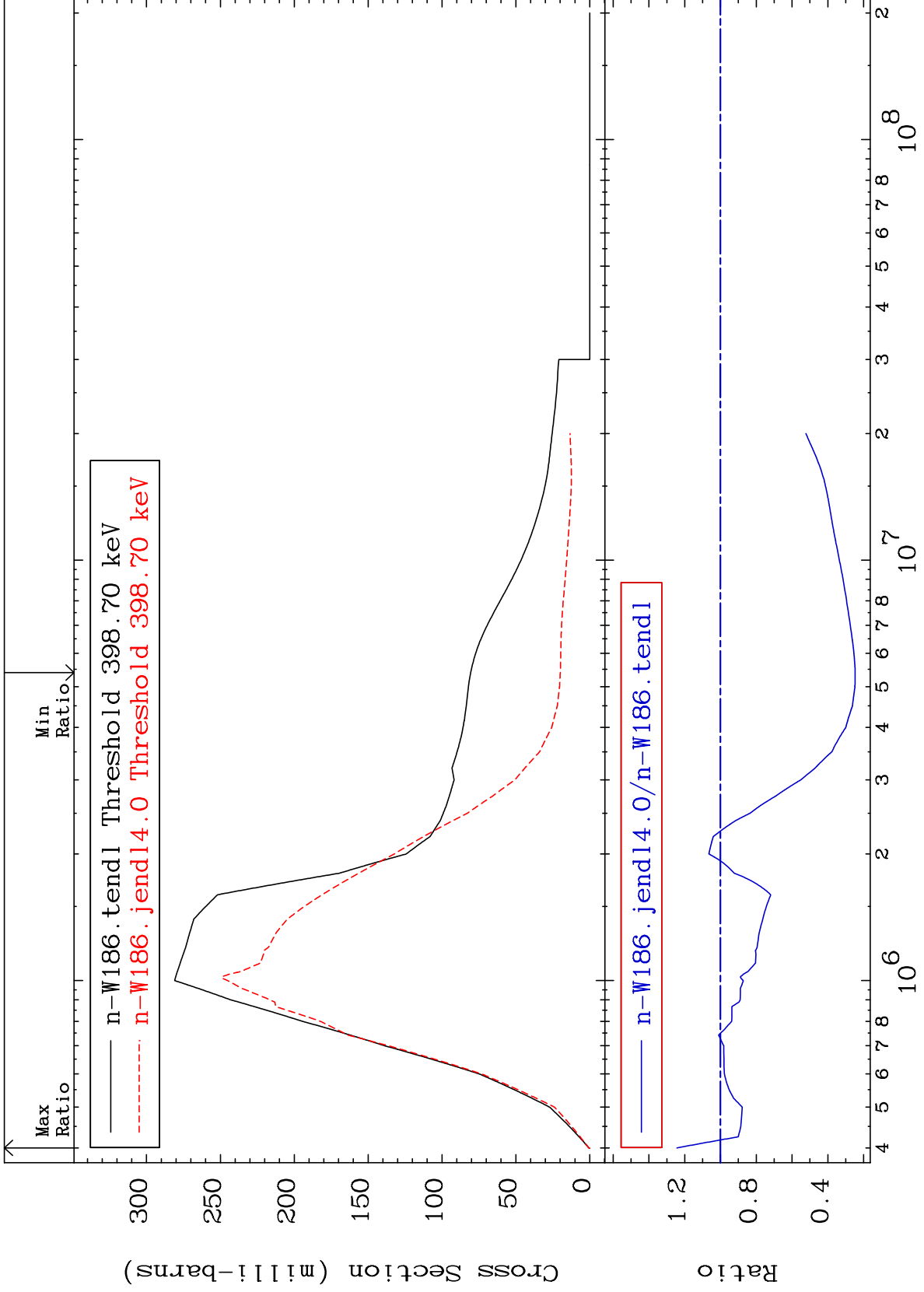
74-W -186



MAT 7443

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

74-W -186  
-75.25 To 24.35 %



12

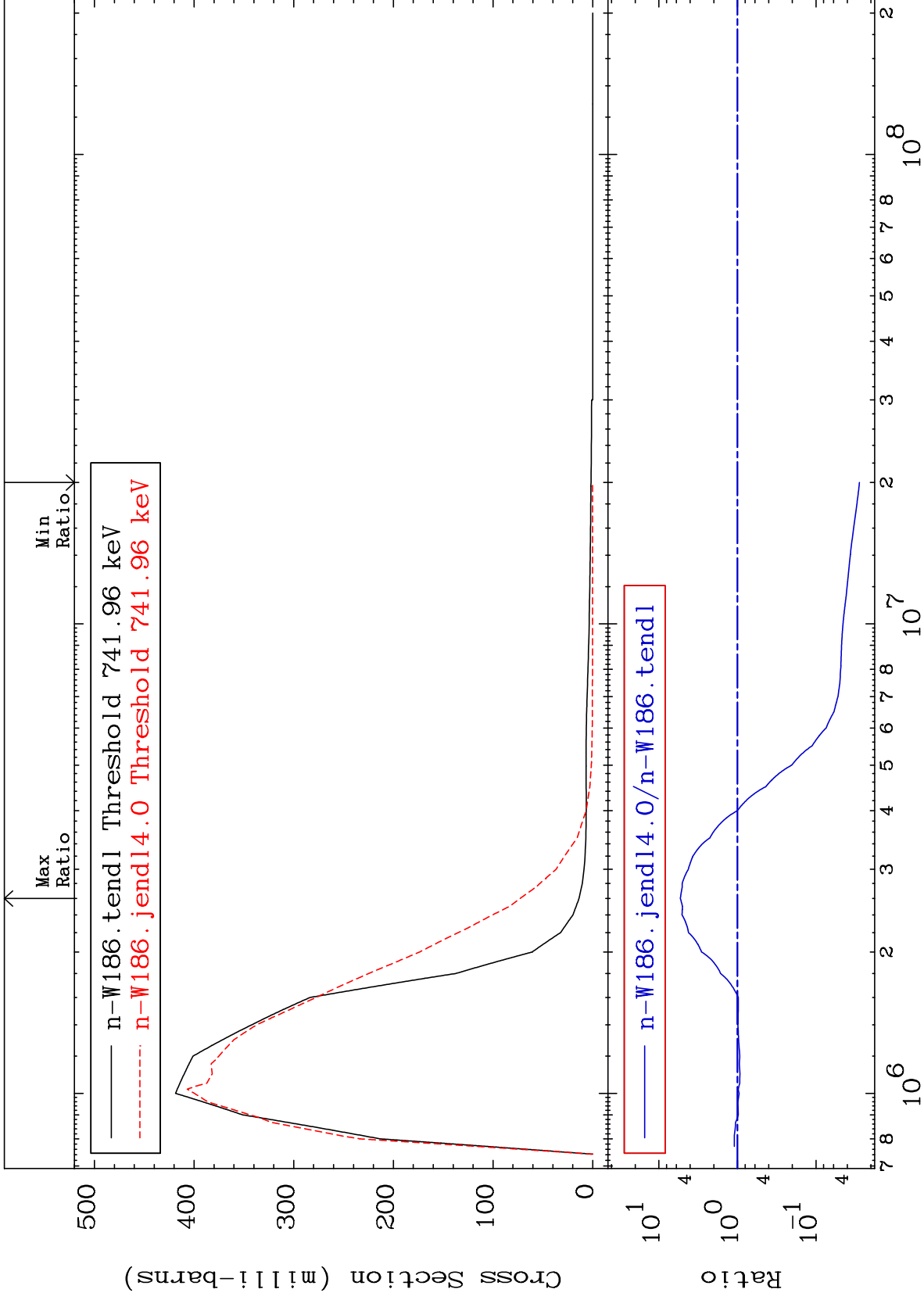
Incident Energy (eV)

74-W -186

MAT 7443

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

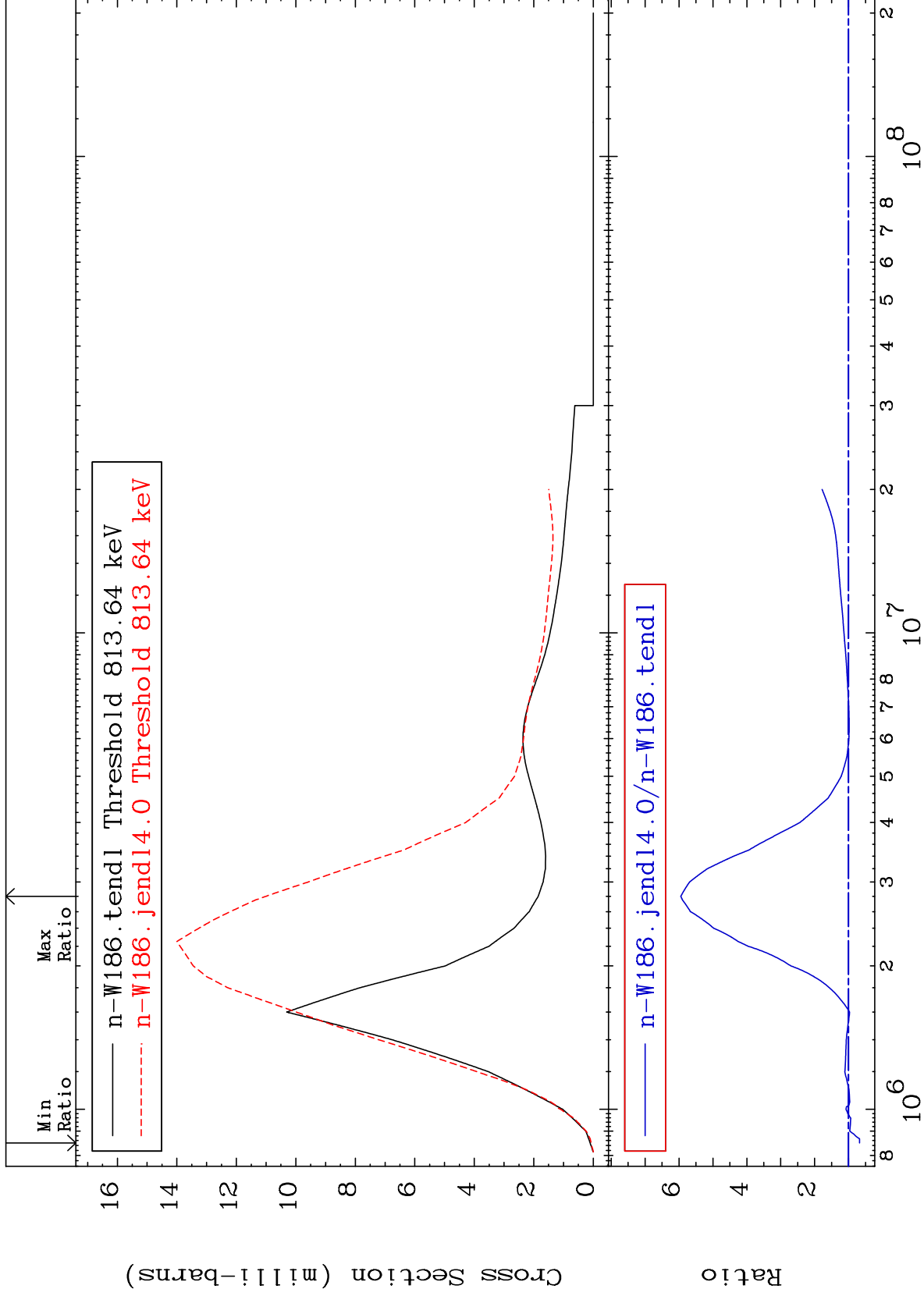
74-W -186  
-97.19 To 432.7 %



MAT 7443

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

74-W -186  
-32.39 To 494.8 %



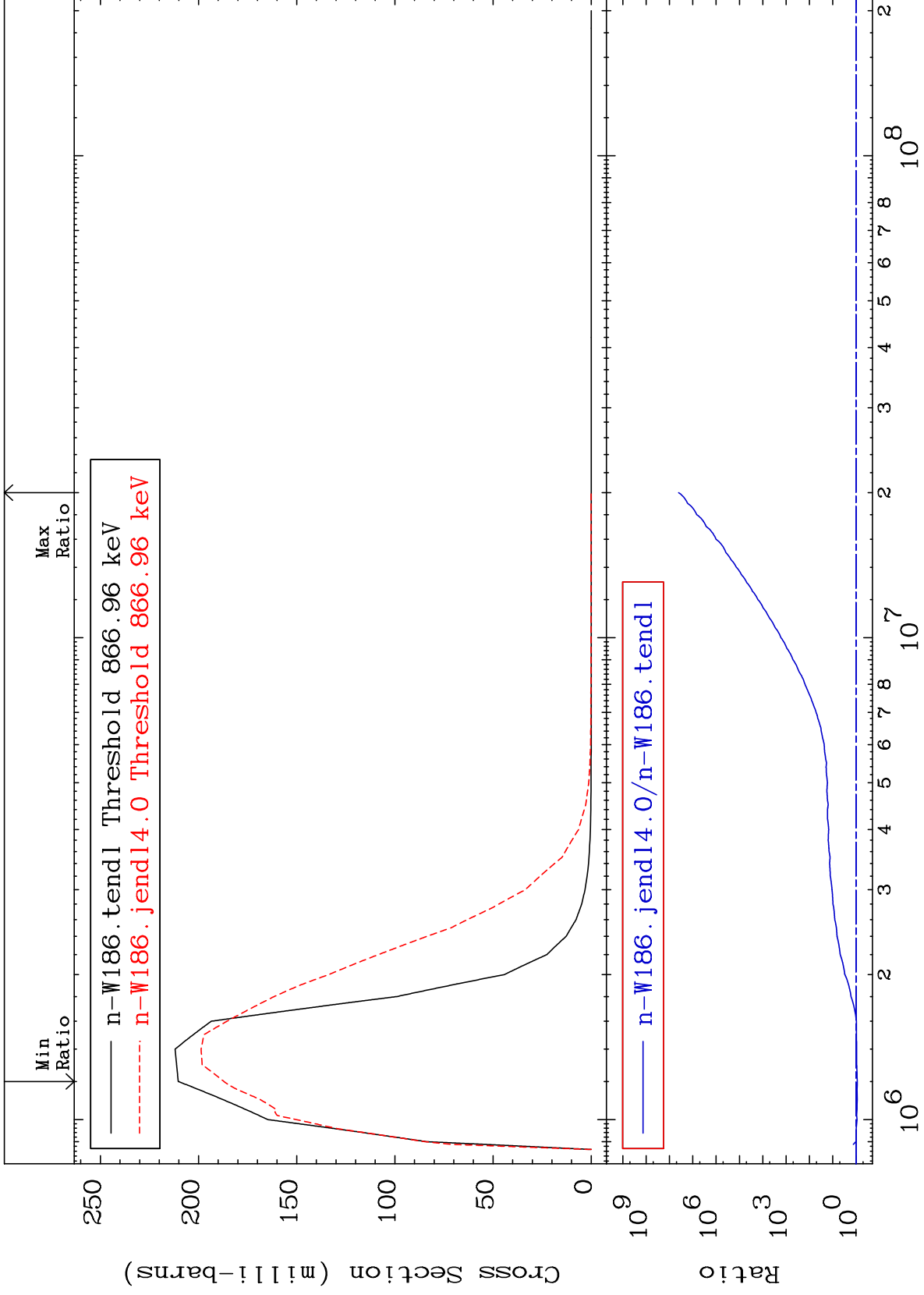
14

74-W -186

MAT 7443

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

74-W -186  
-11.08 To 9999. %



15

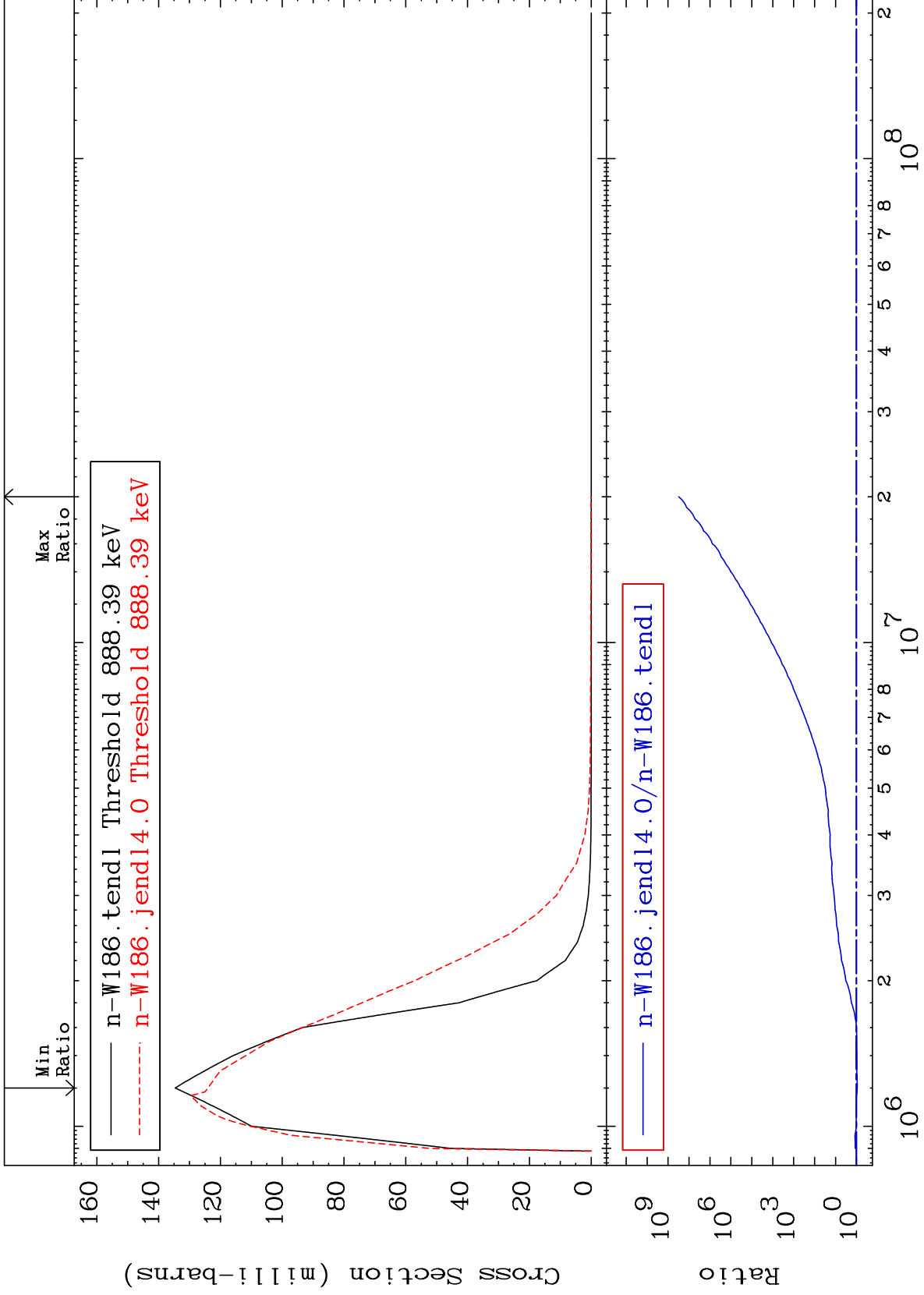
Incident Energy (eV)

74-W -186

MAT 7443

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

74-W -186  
-7.953 To 9999. %



16

Incident Energy (eV)

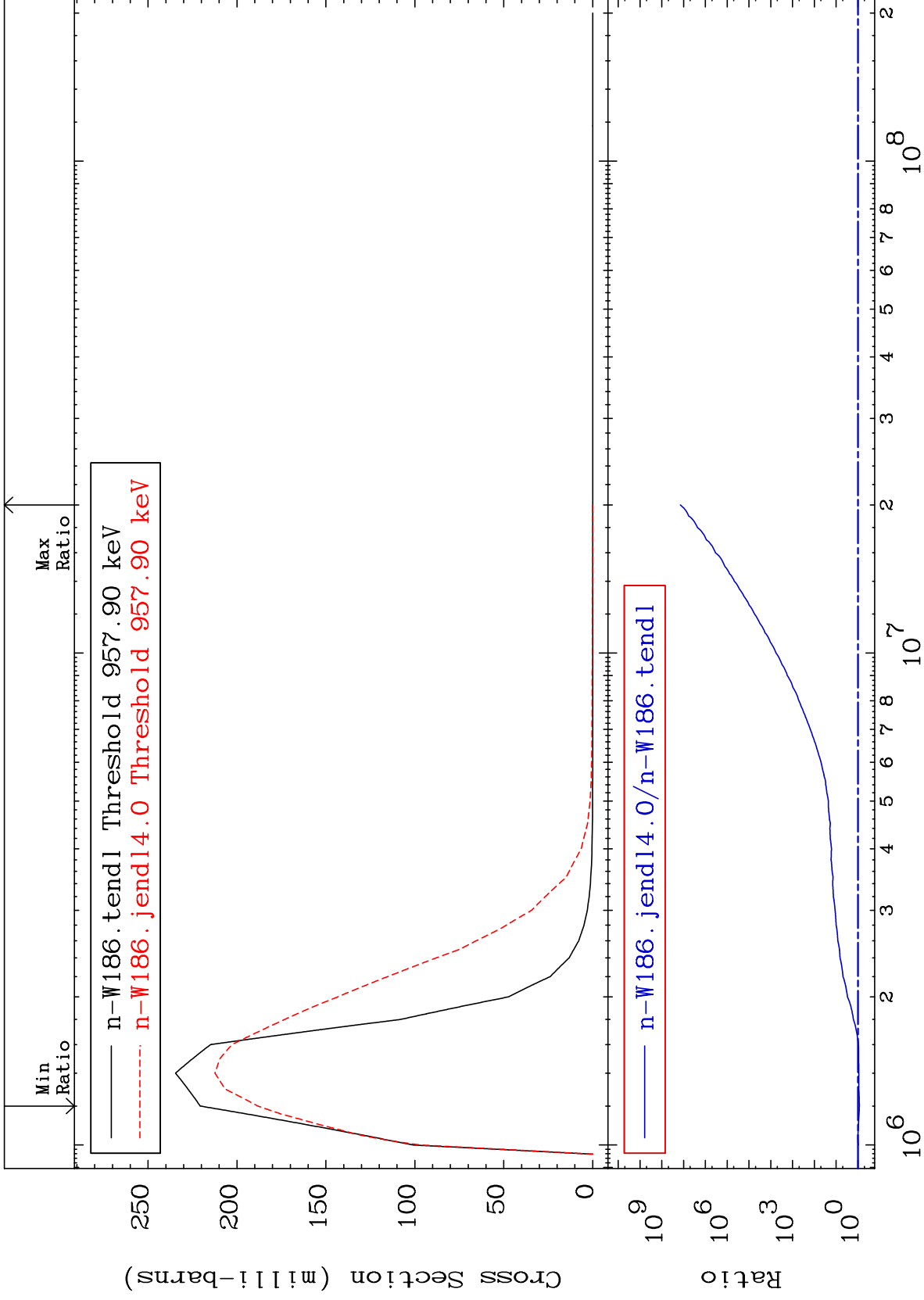
74-W -186



MAT 7443

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

74-W -186  
-14.68 To 9999. %



17

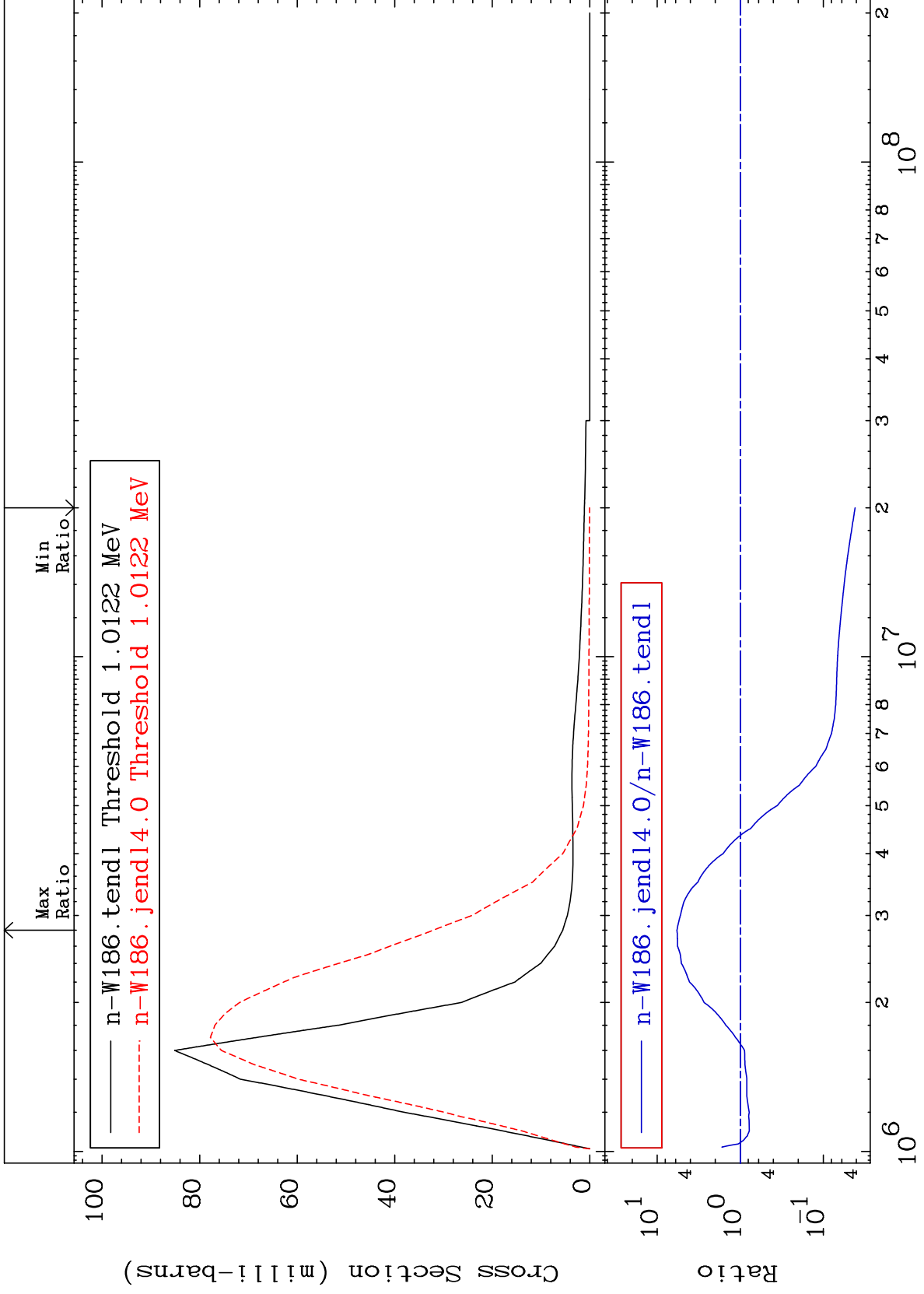
Incident Energy (eV)

74-W -186

MAT 7443

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

74-W -186  
-95.86 To 479.8 %



18

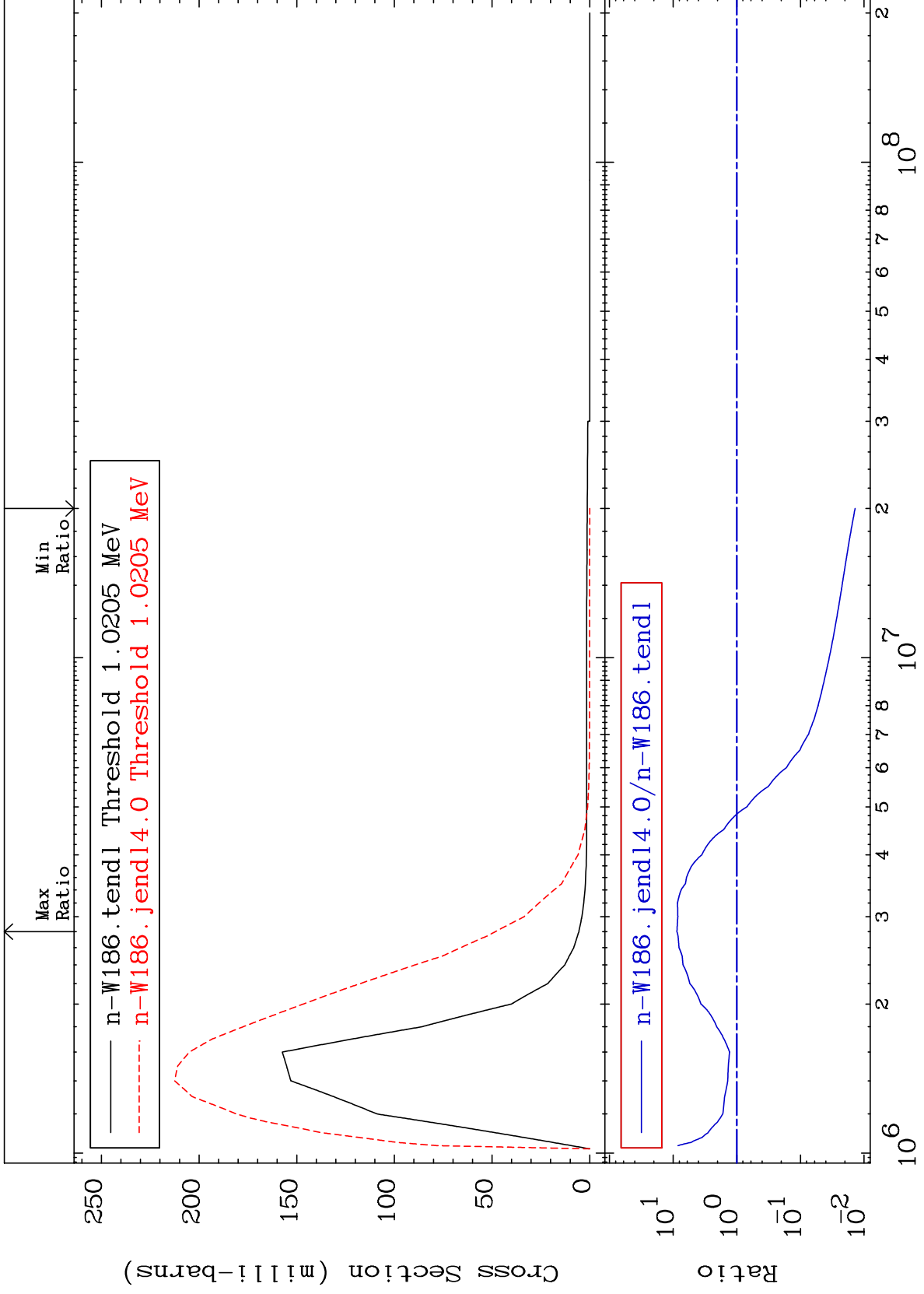
Incident Energy (eV)

74-W -186

MAT 7443

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

74-W -186  
-98.61 To 771.4 %



19

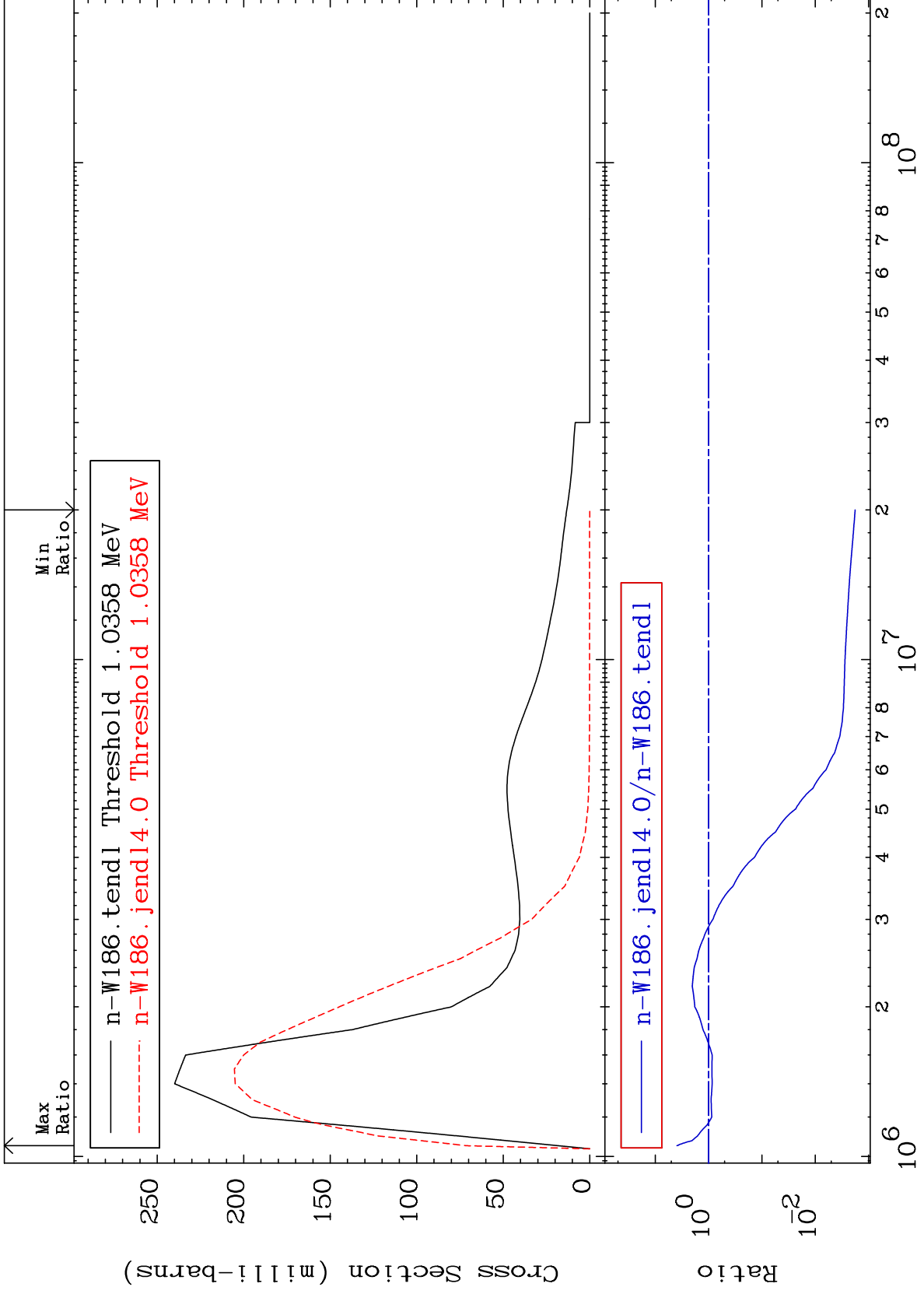
Incident Energy (eV)

74-W -186

MAT 7443

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

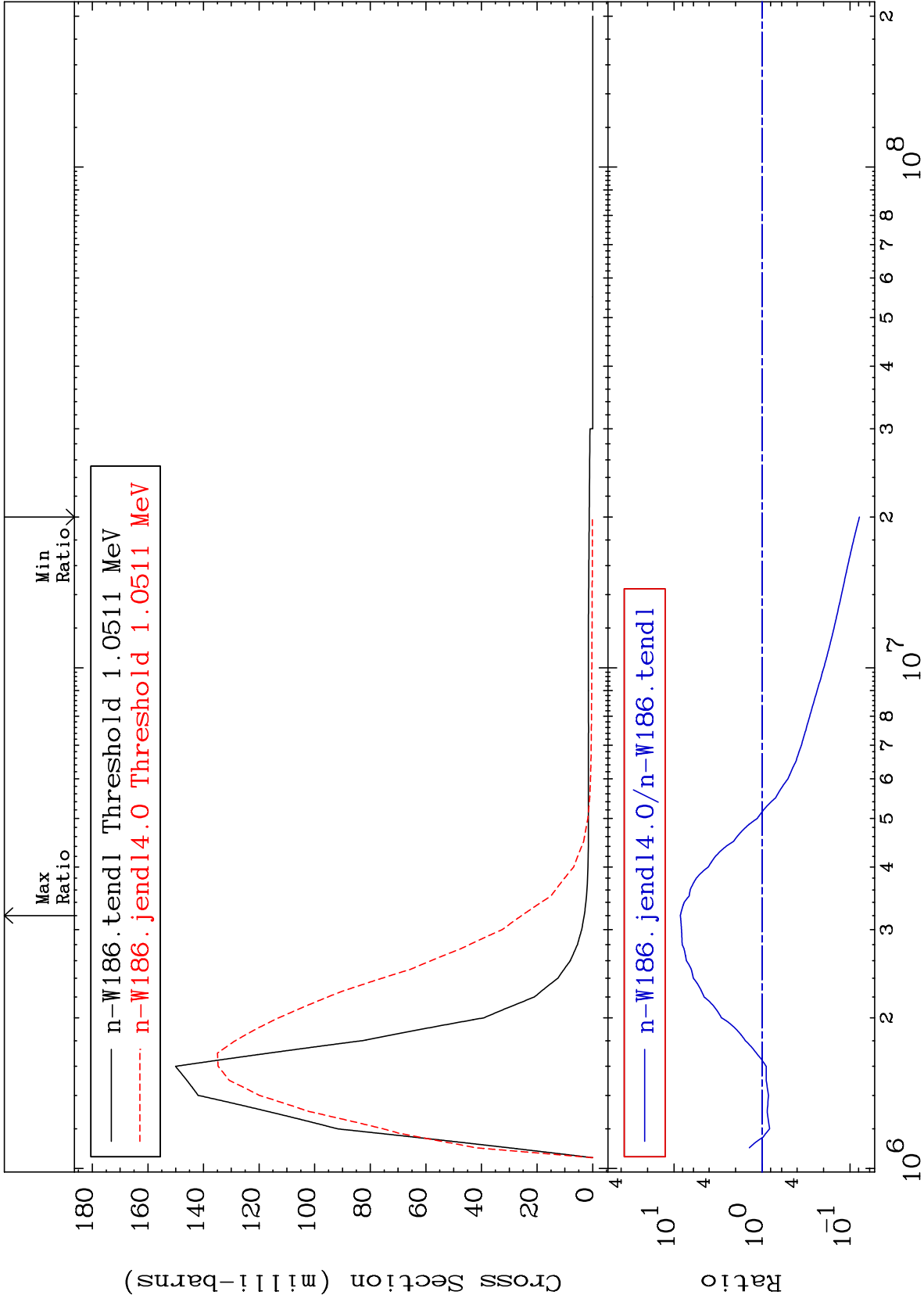
74-W -186  
-99.82 To 291.7 %

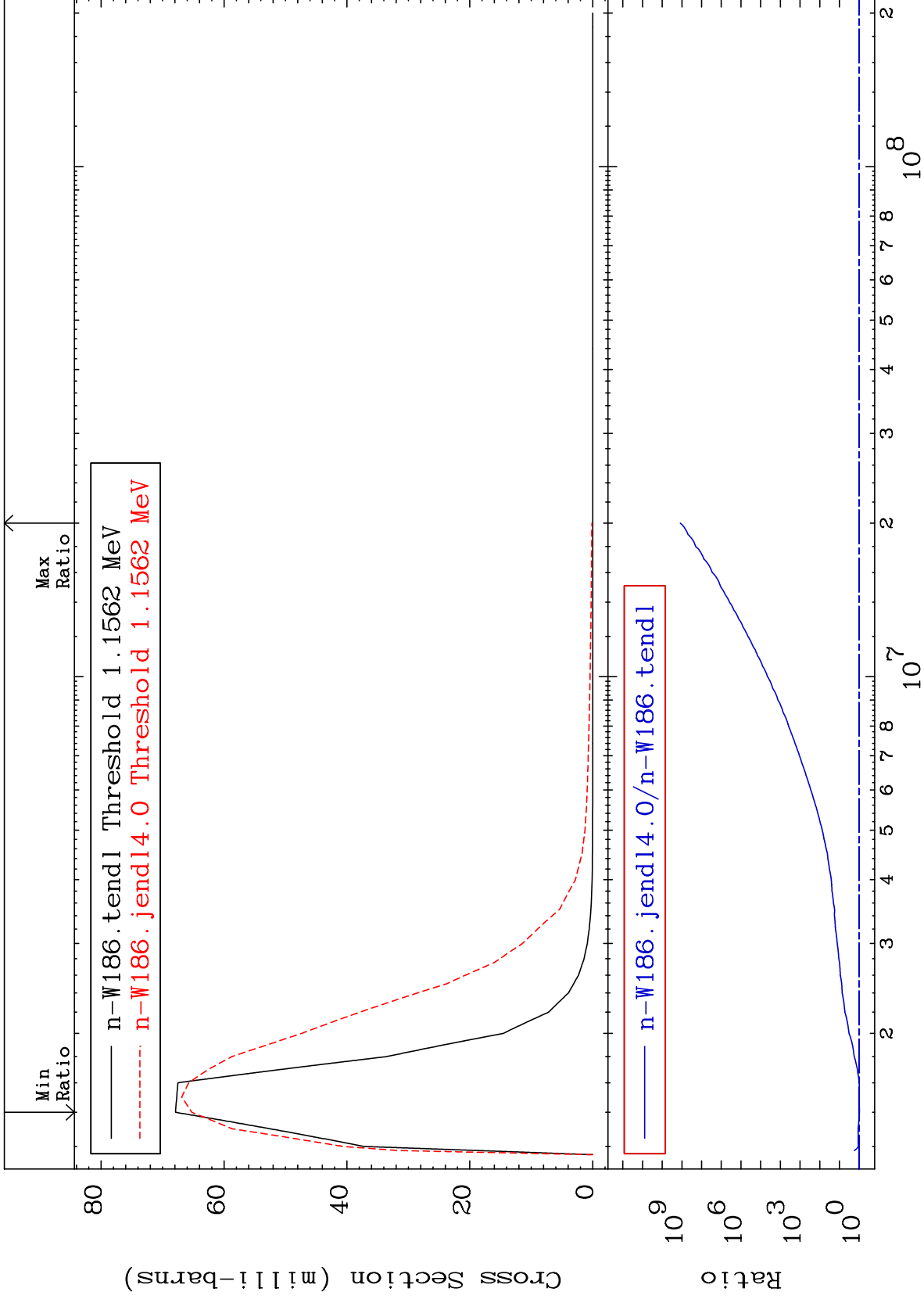


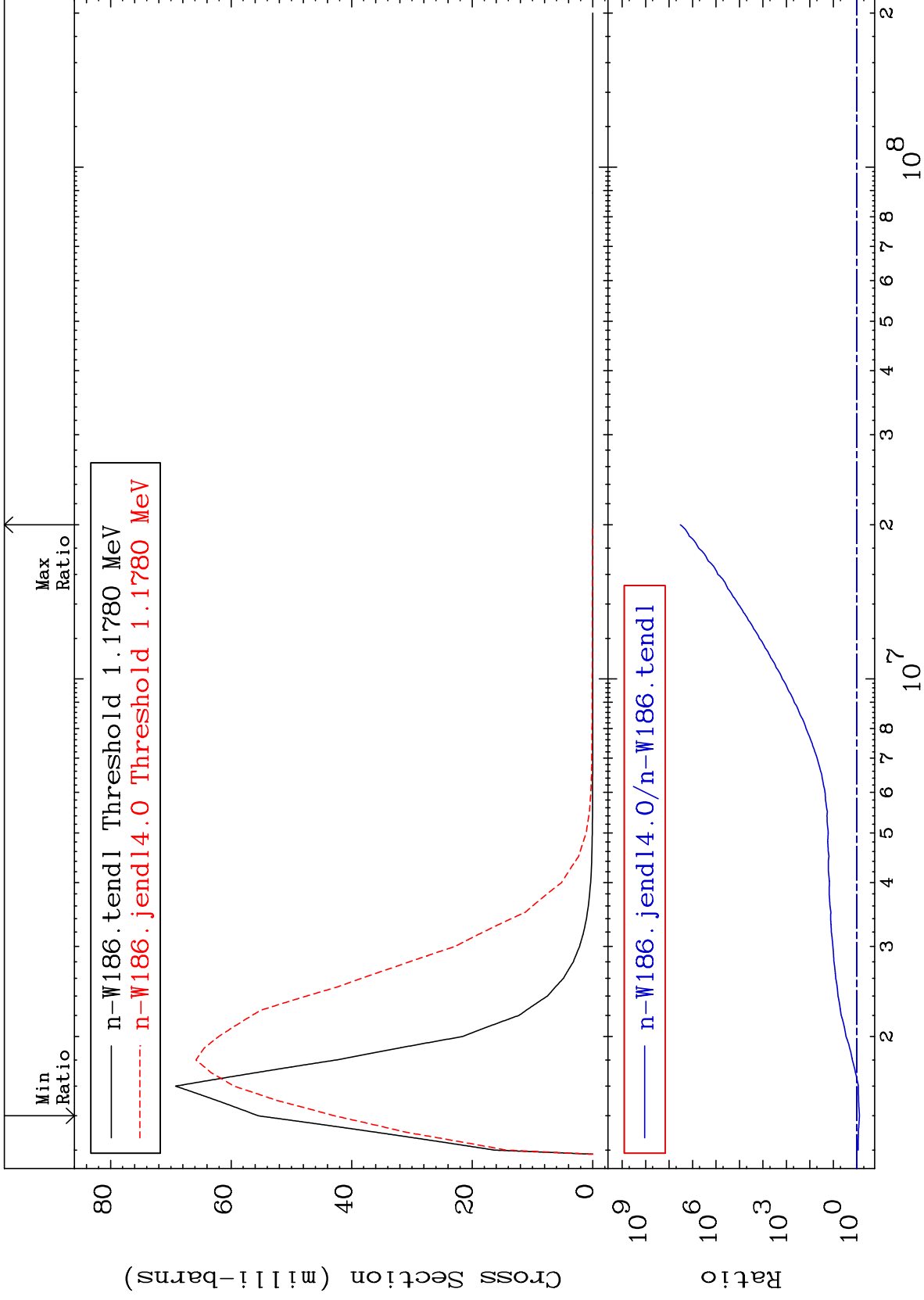
20

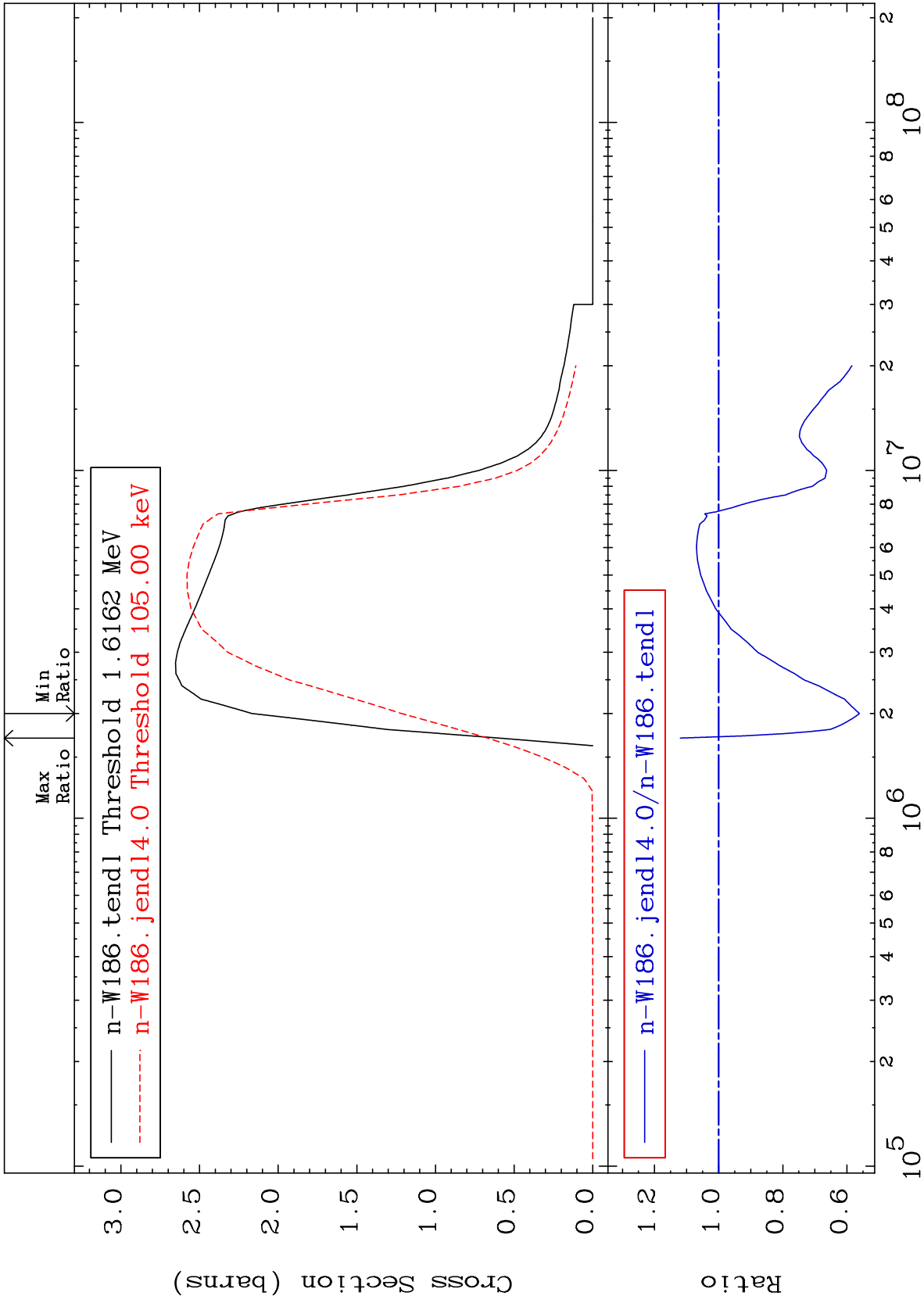
Incident Energy (eV)

74-W -186





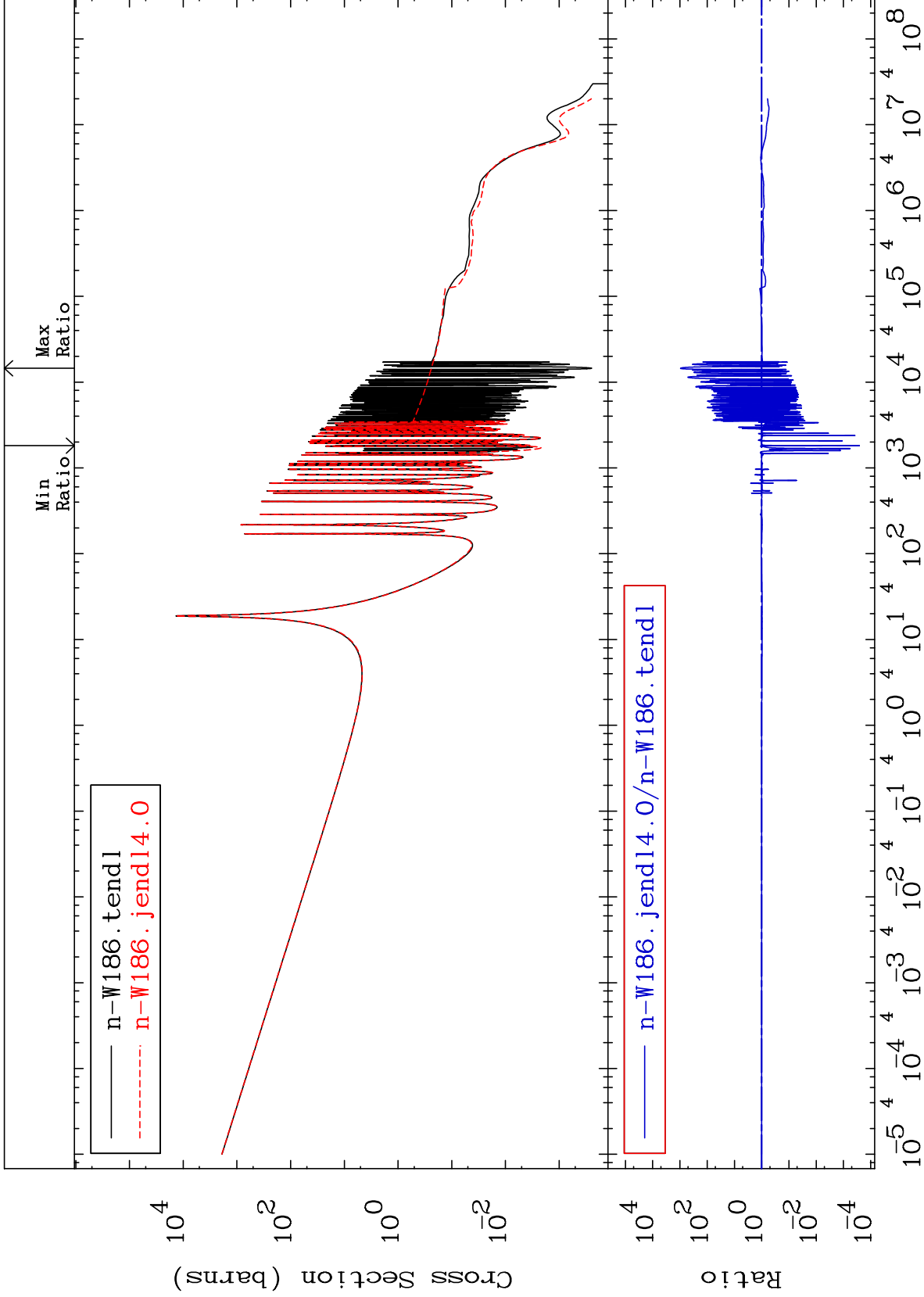


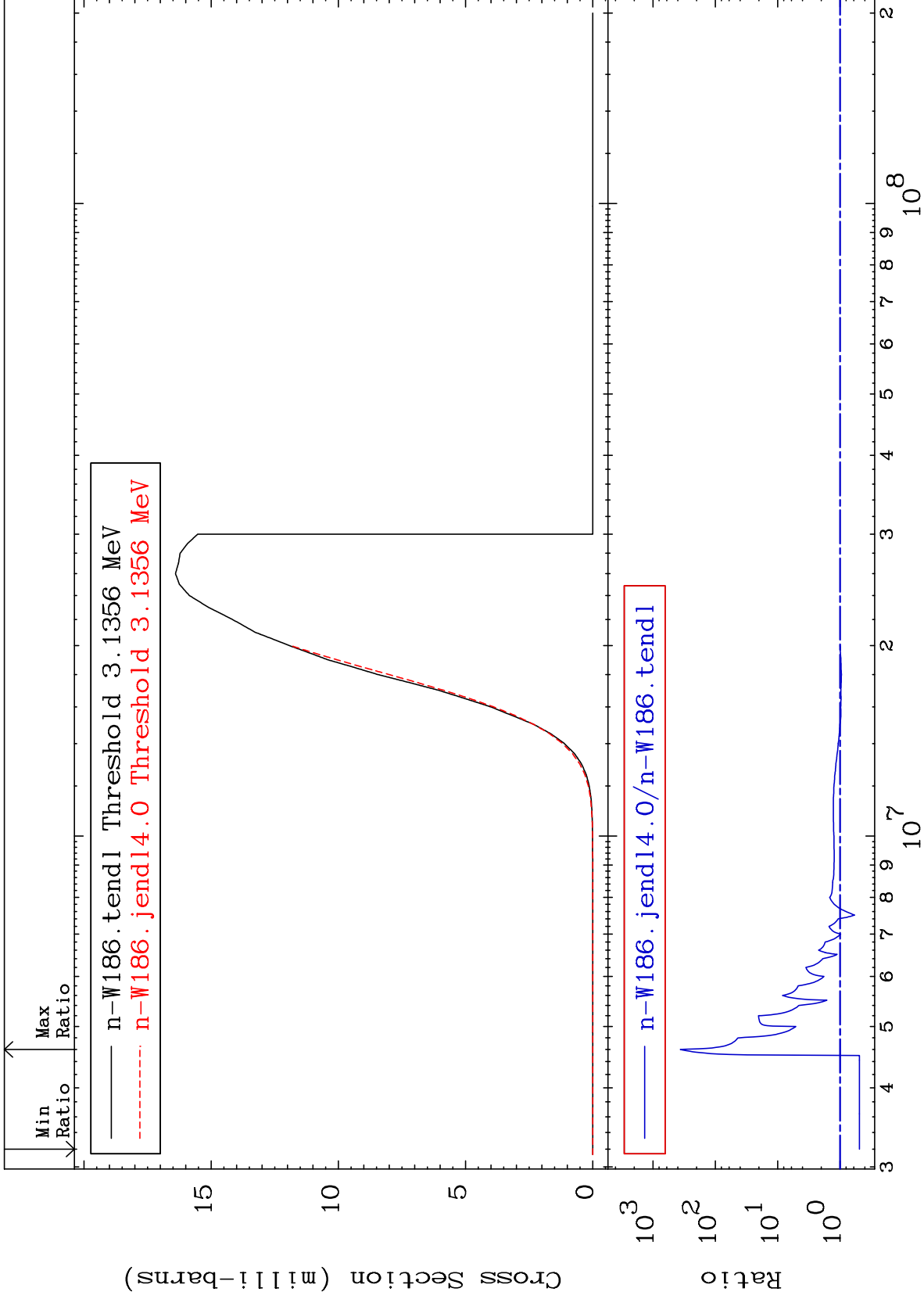




Cross Section

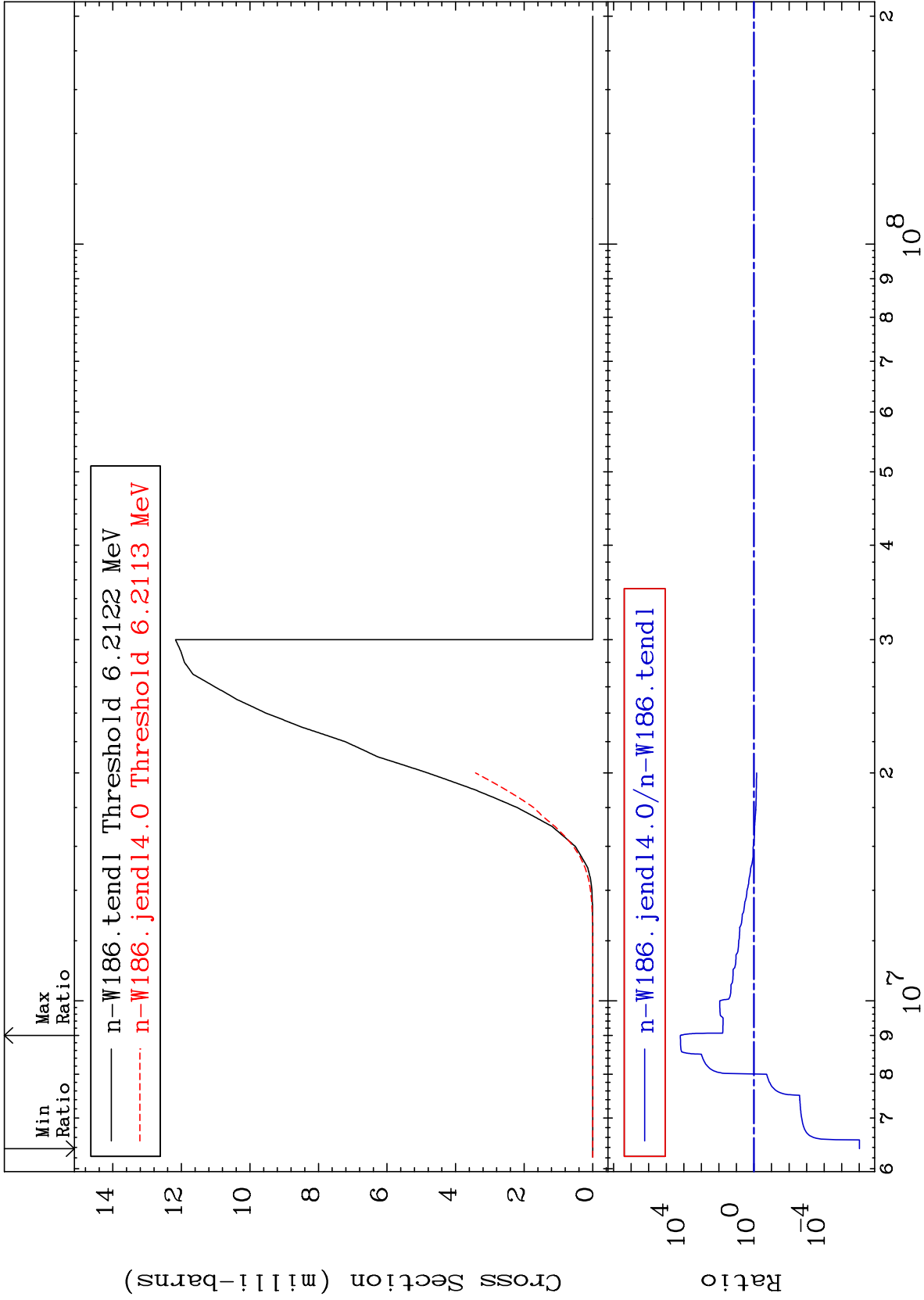
-99.97 To 9999. %





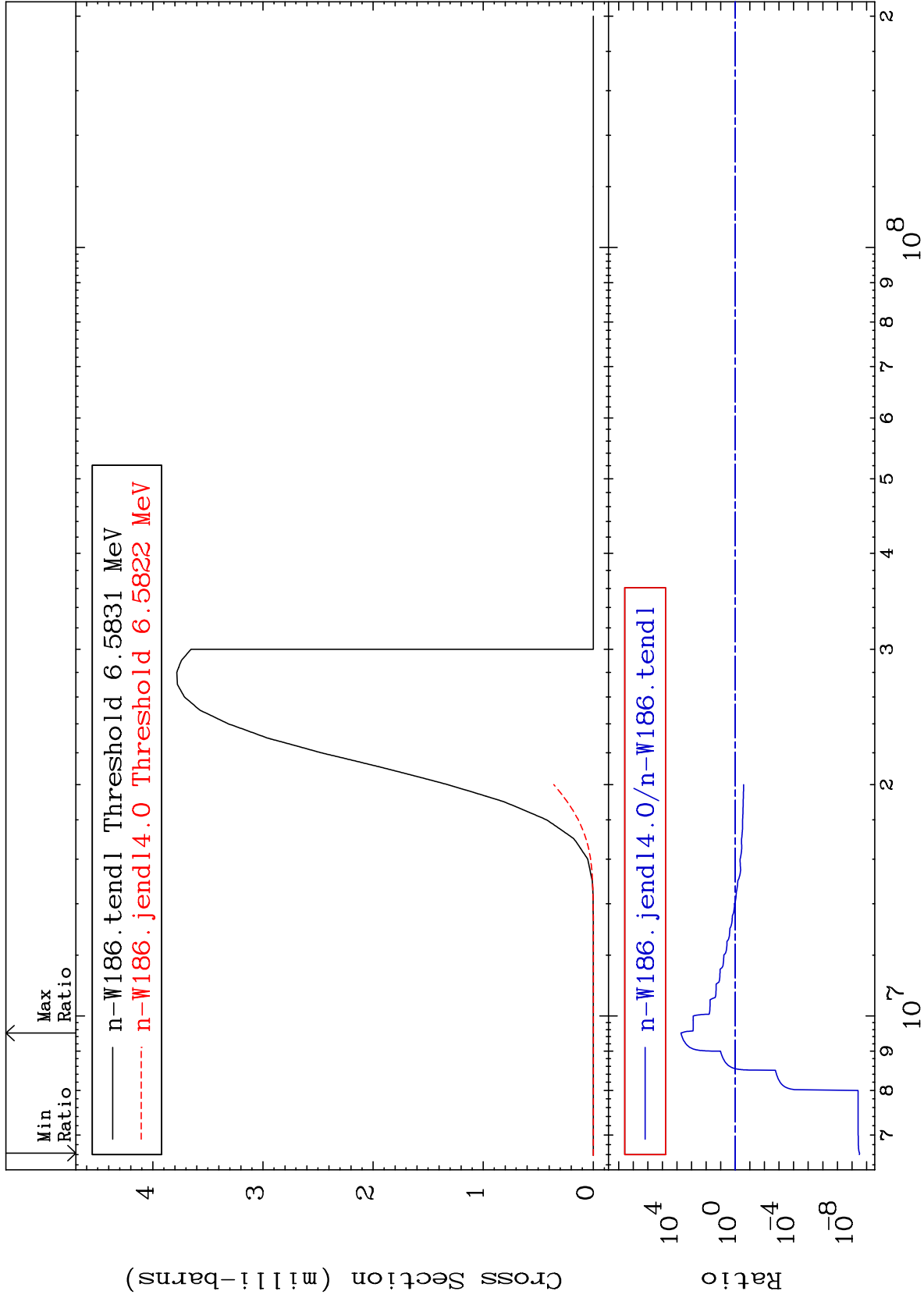
Cross Section

-100.0 To 9999. %



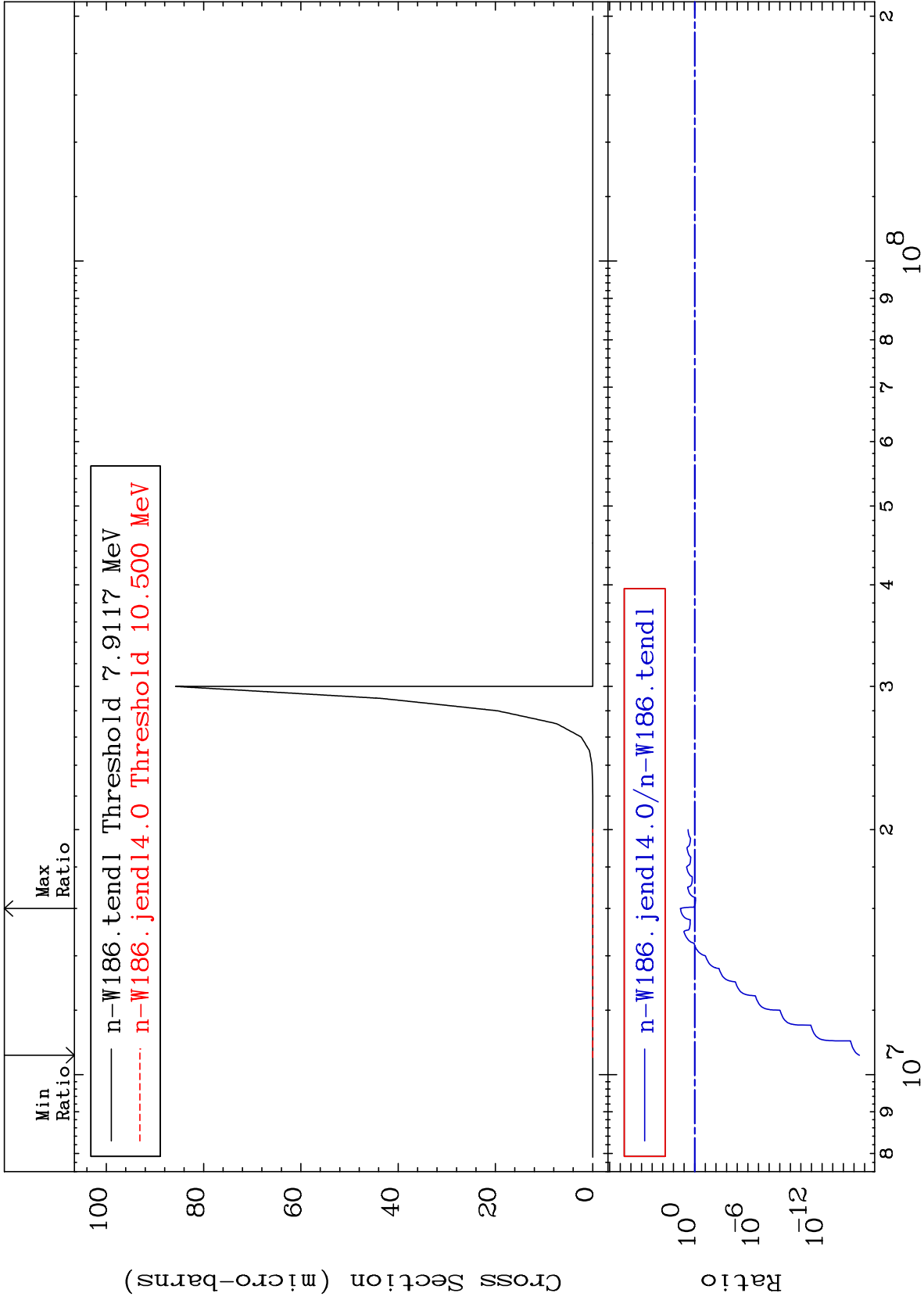
Cross Section

-100.0 To 9999. %



Cross Section

-100.0 To 2138. %



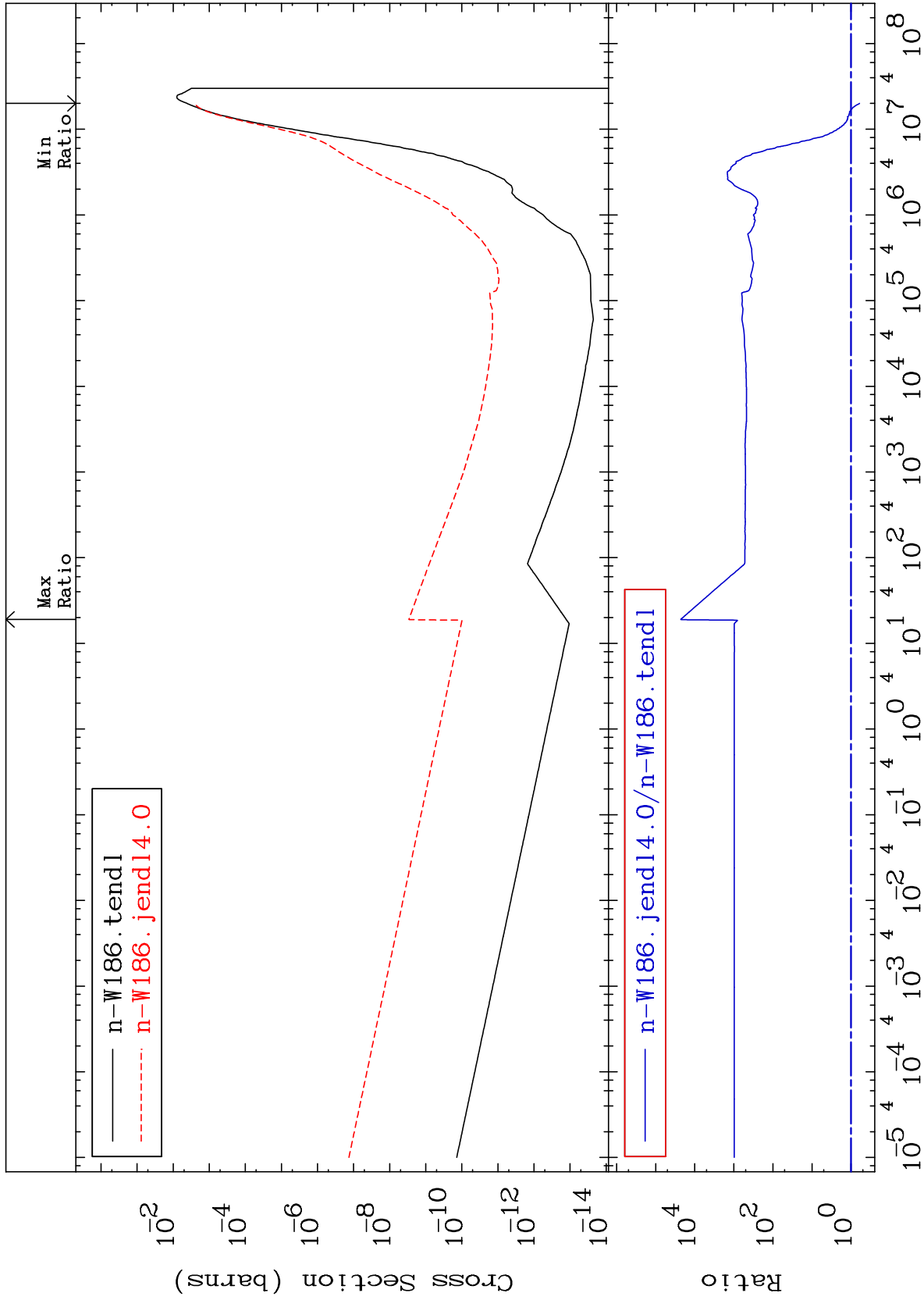
MAT 7443

(n,  $\alpha$ )

Cross Section

74-W -186

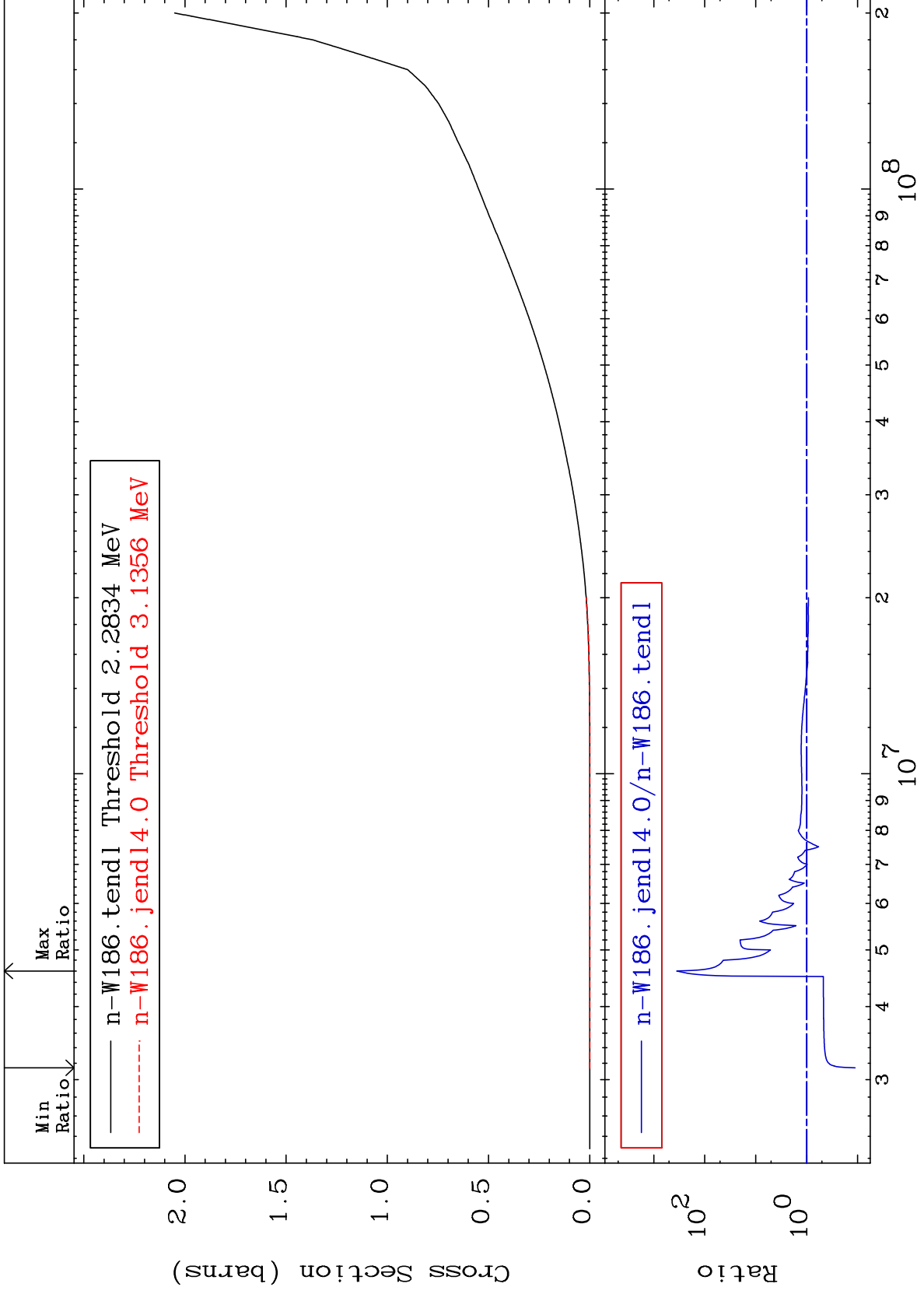
-39.20 To 9999. %

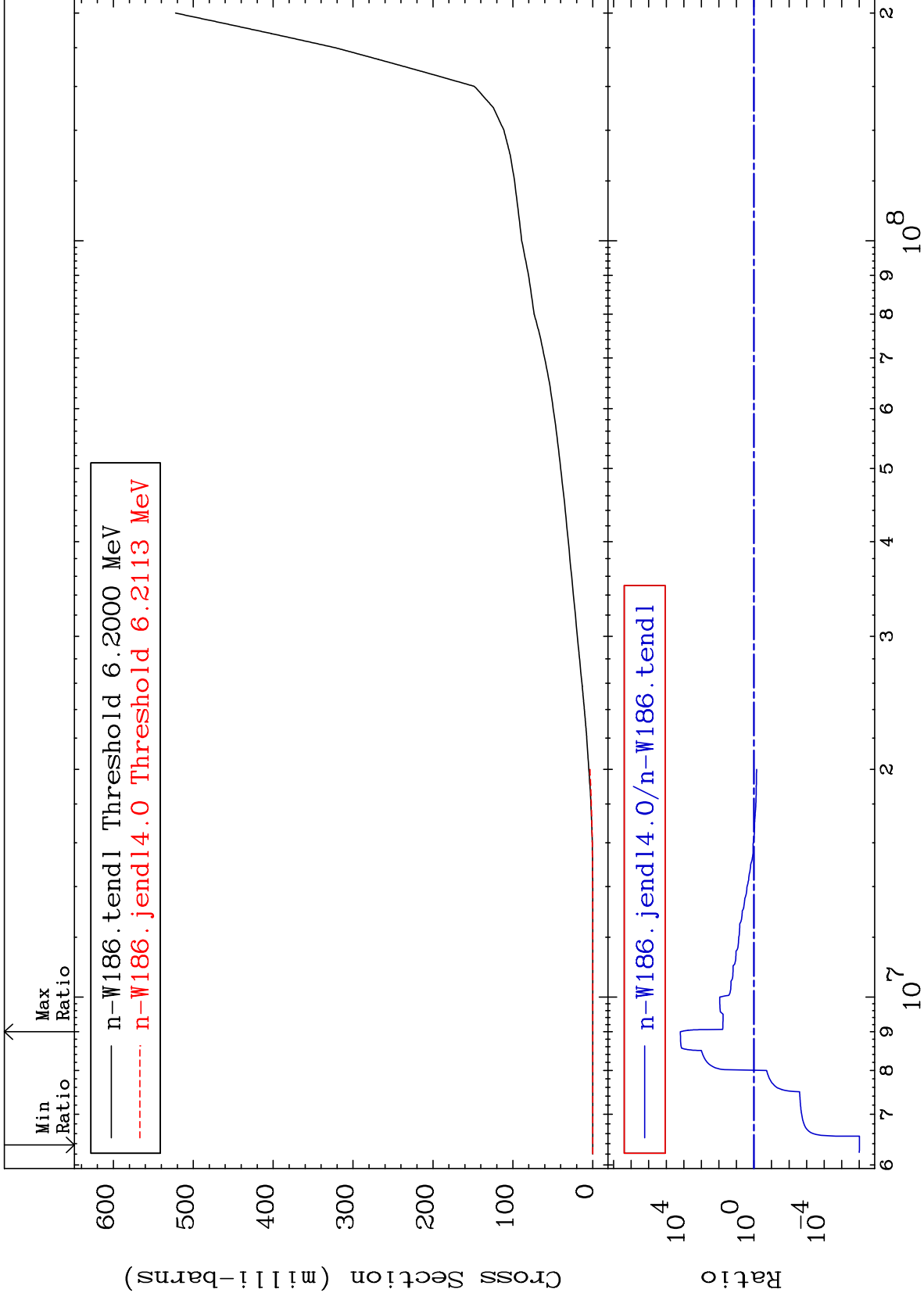


Incident Energy (eV)

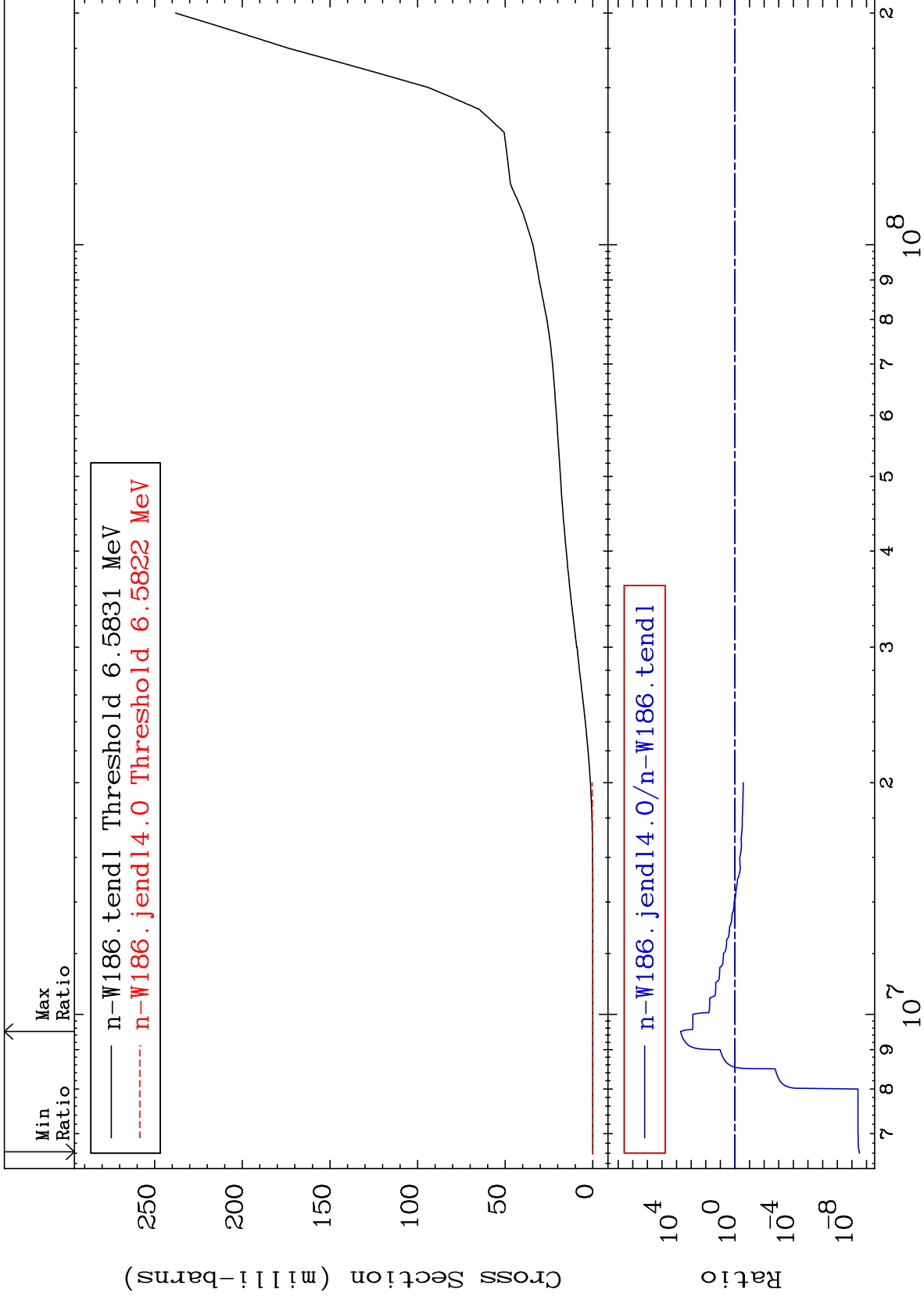
30

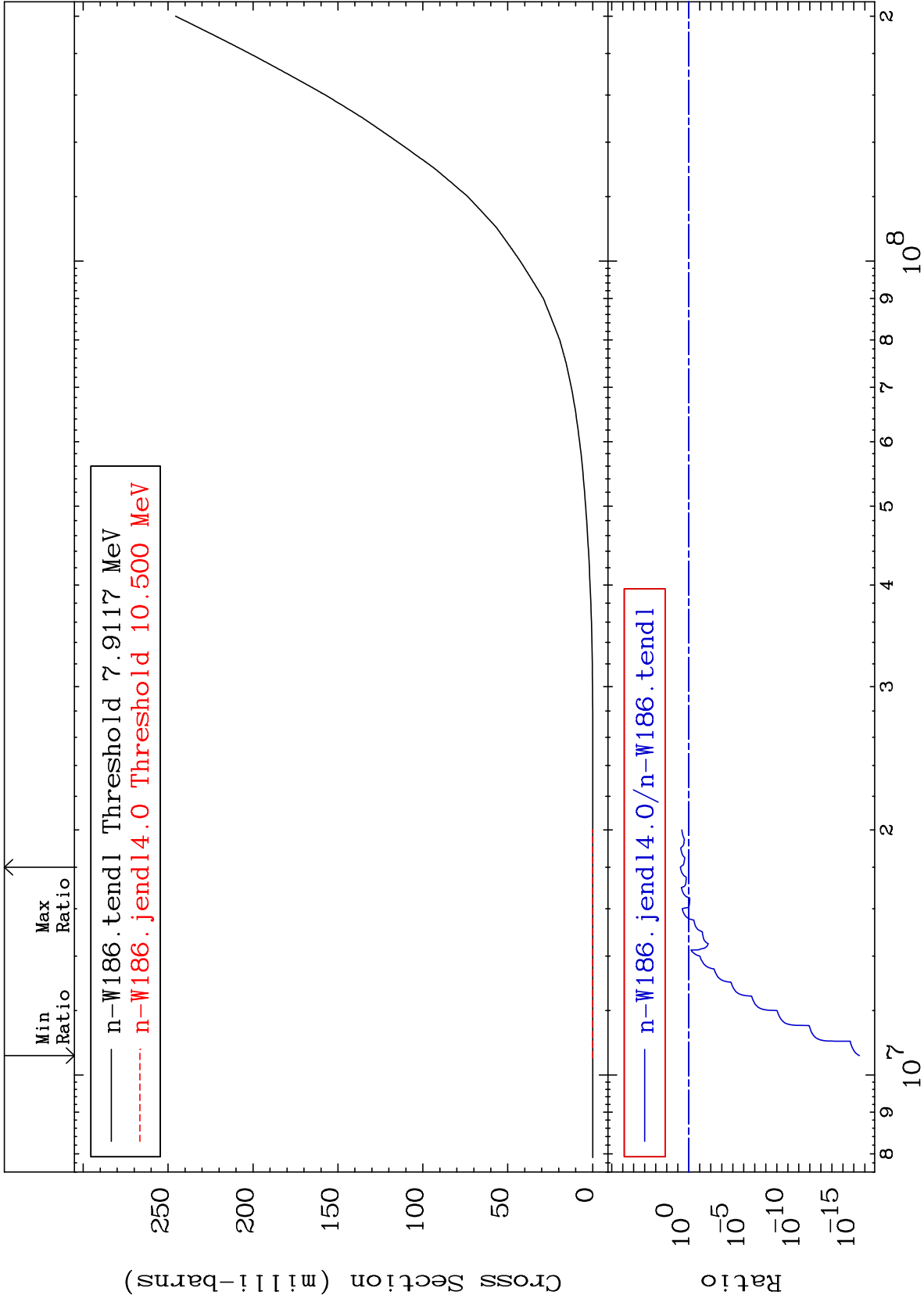
74-W -186







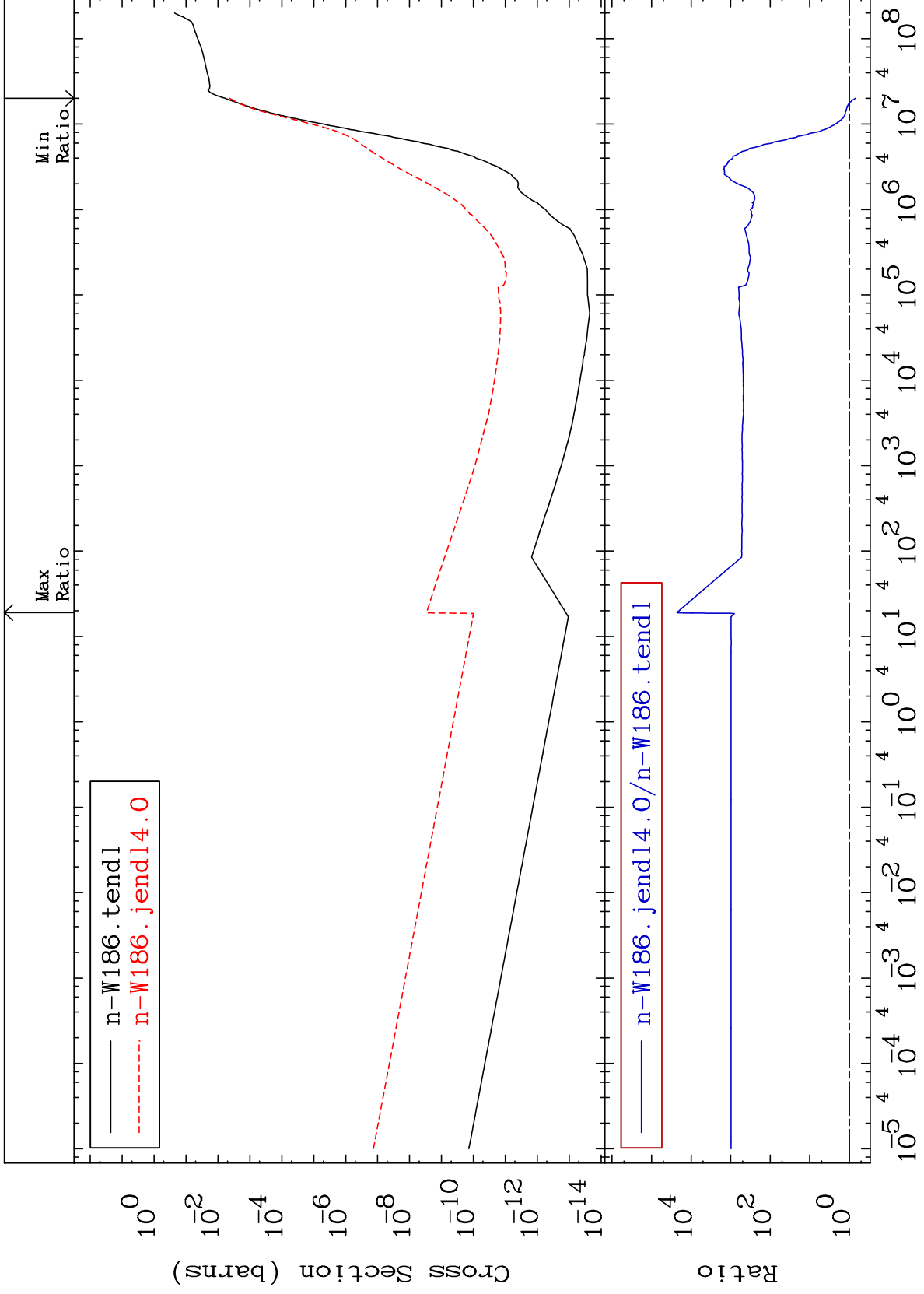




MAT 7443

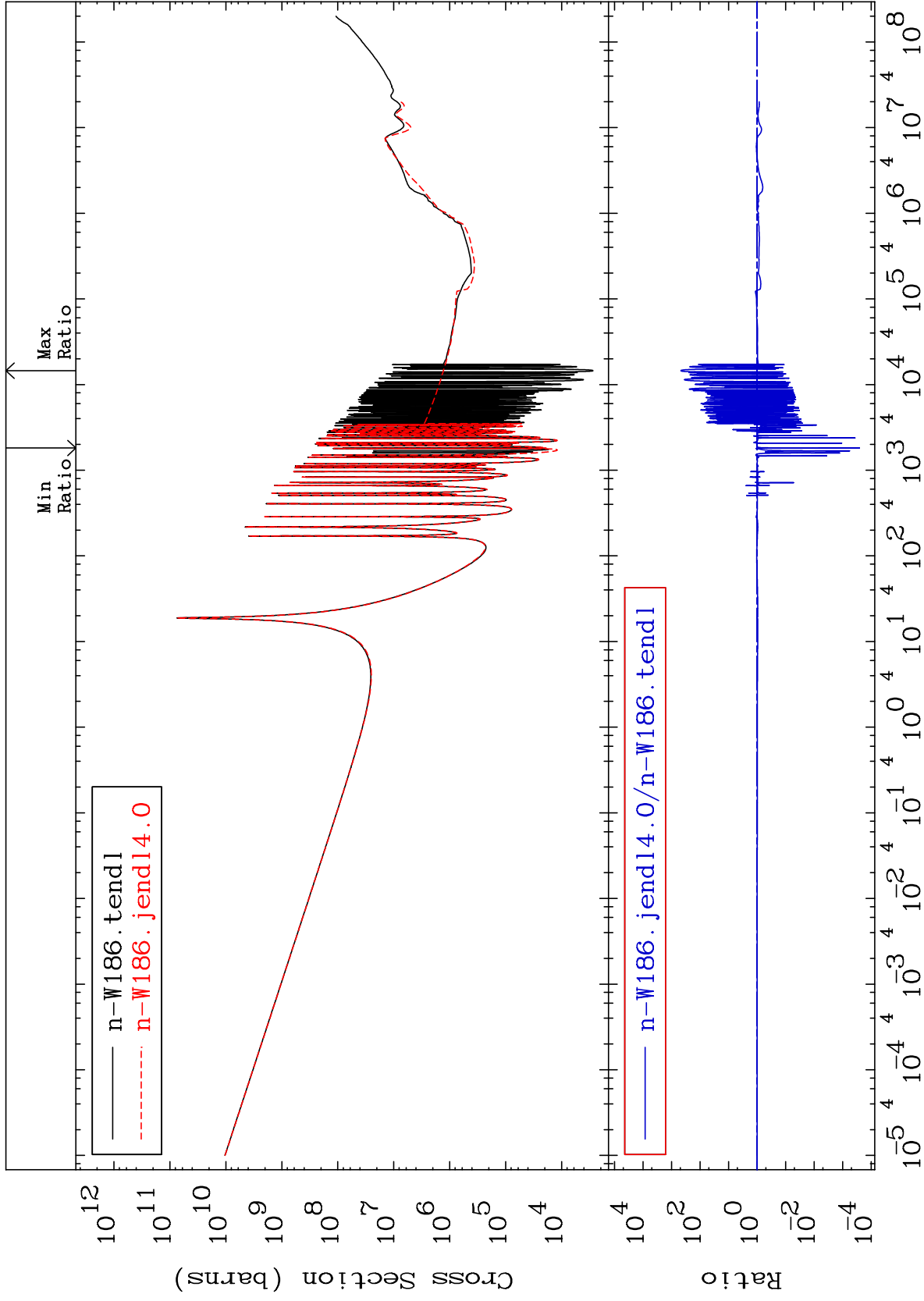
He-4 Production  
Cross Section

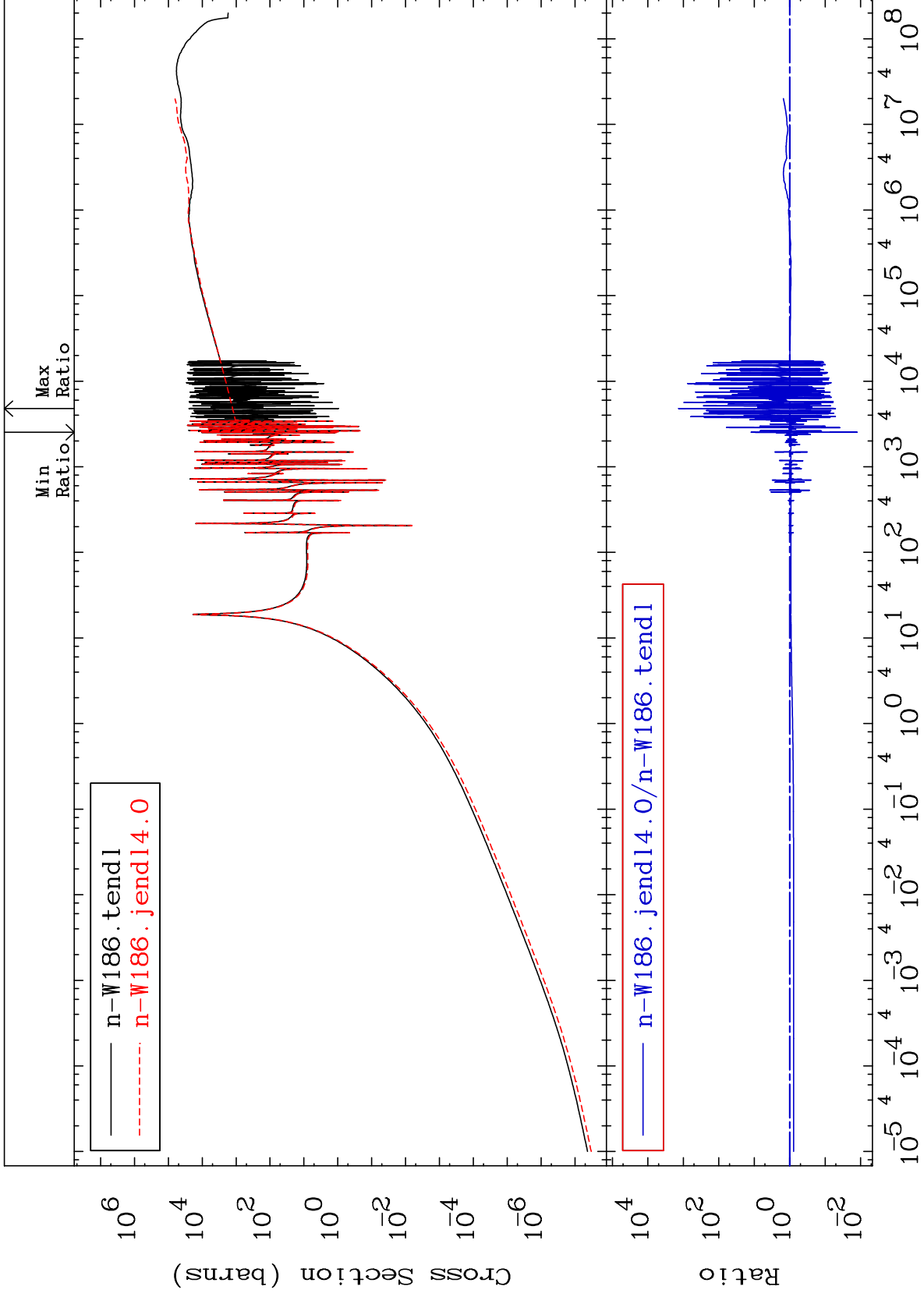
74-W -186  
-28.72 To 9999. %

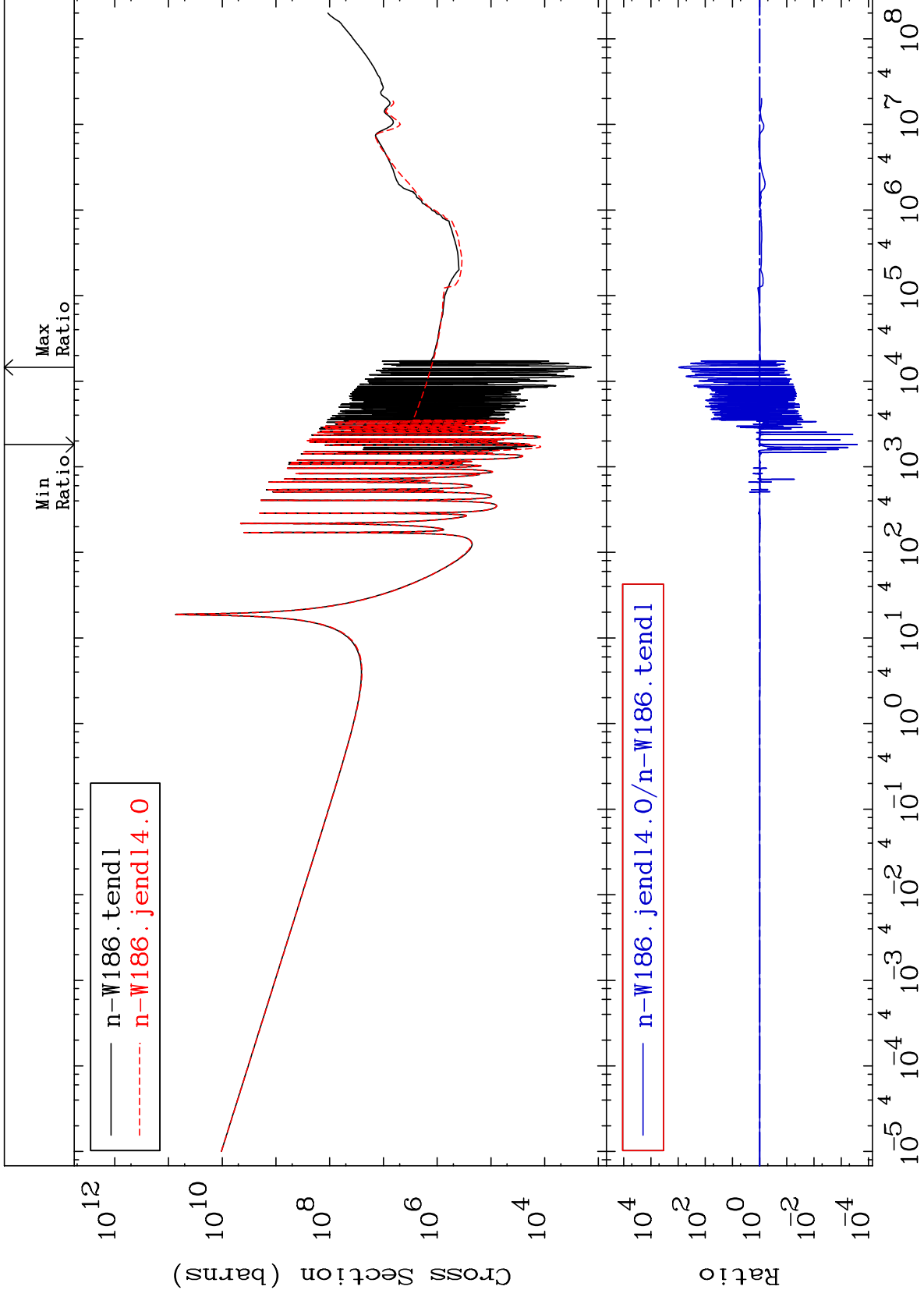


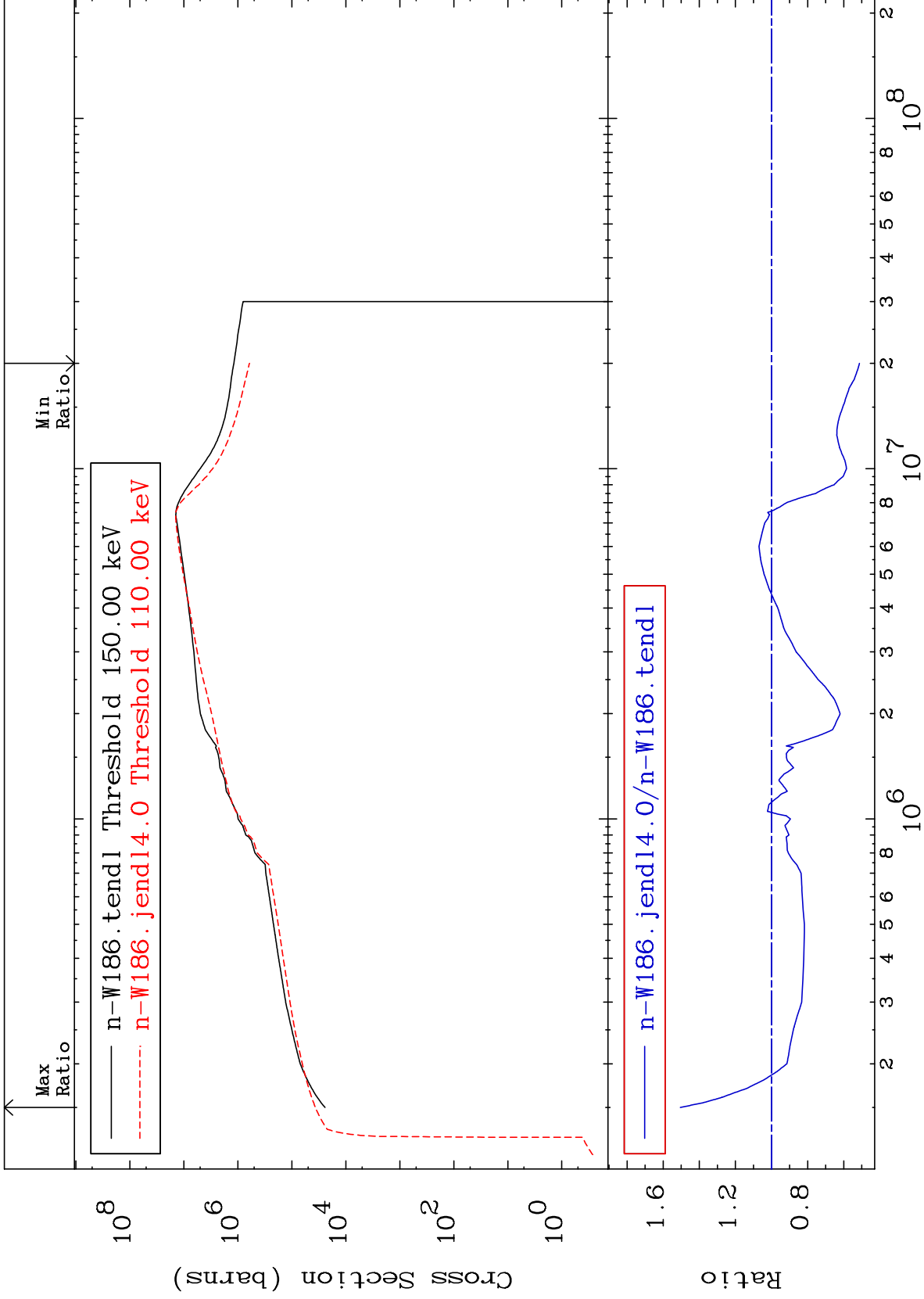
Cross Section

-99.97 To 9999. %





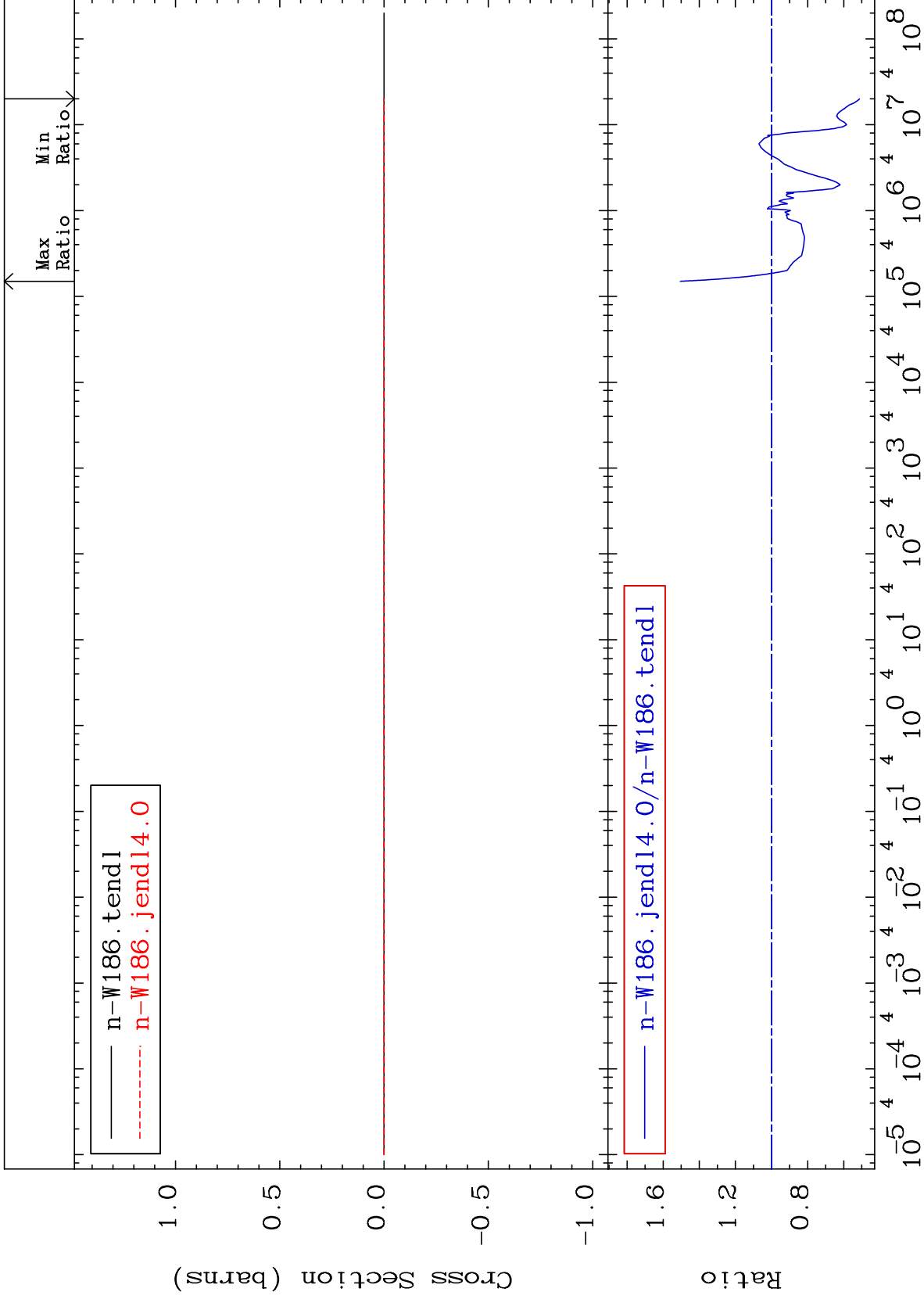




MAT 7443

Kerma fission (mt18 or mt19-20-21-38)  
Cross Section

74-W -186  
-48.68 To 50.49 %

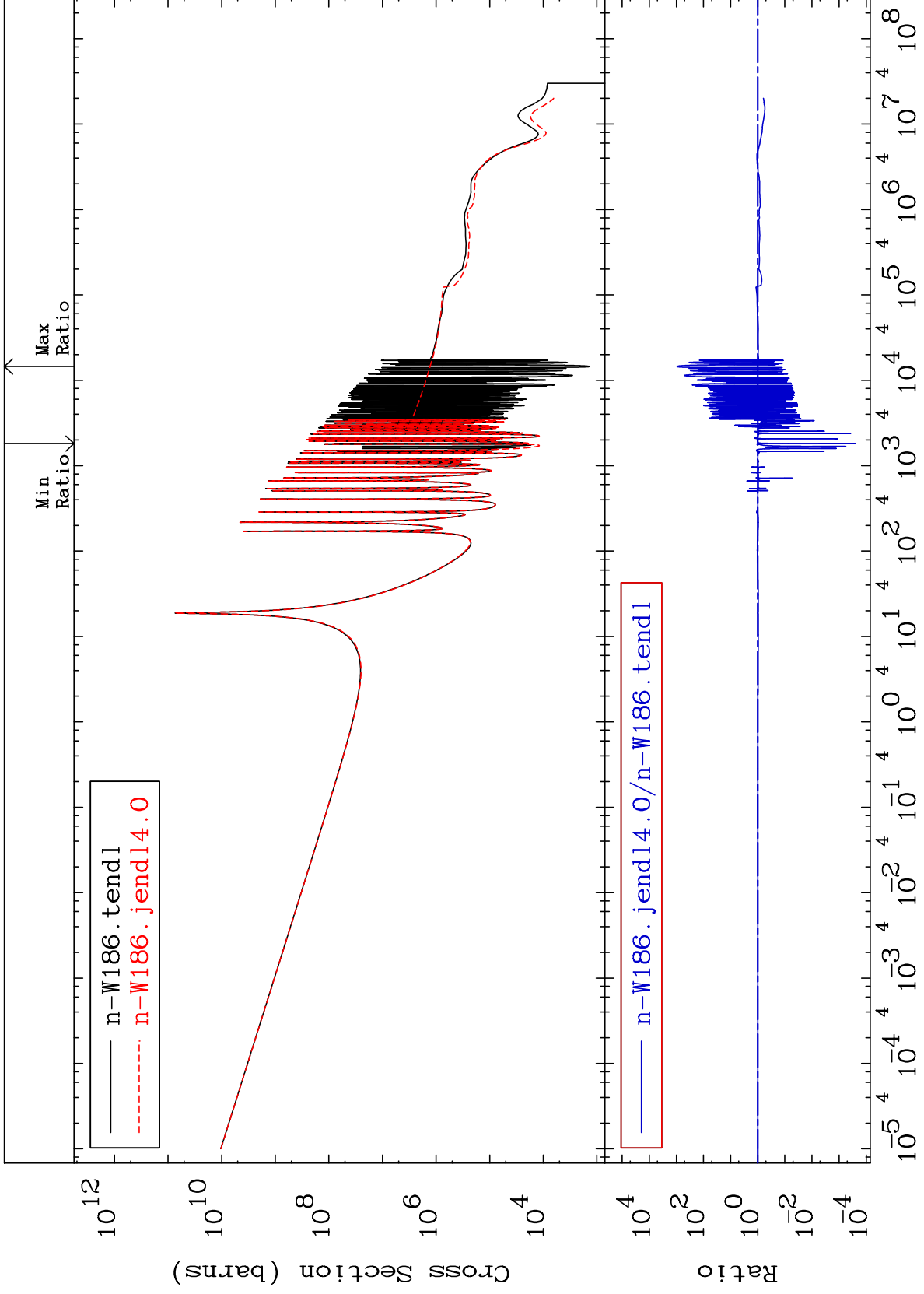


Incident Energy (eV)

40

74-W -186

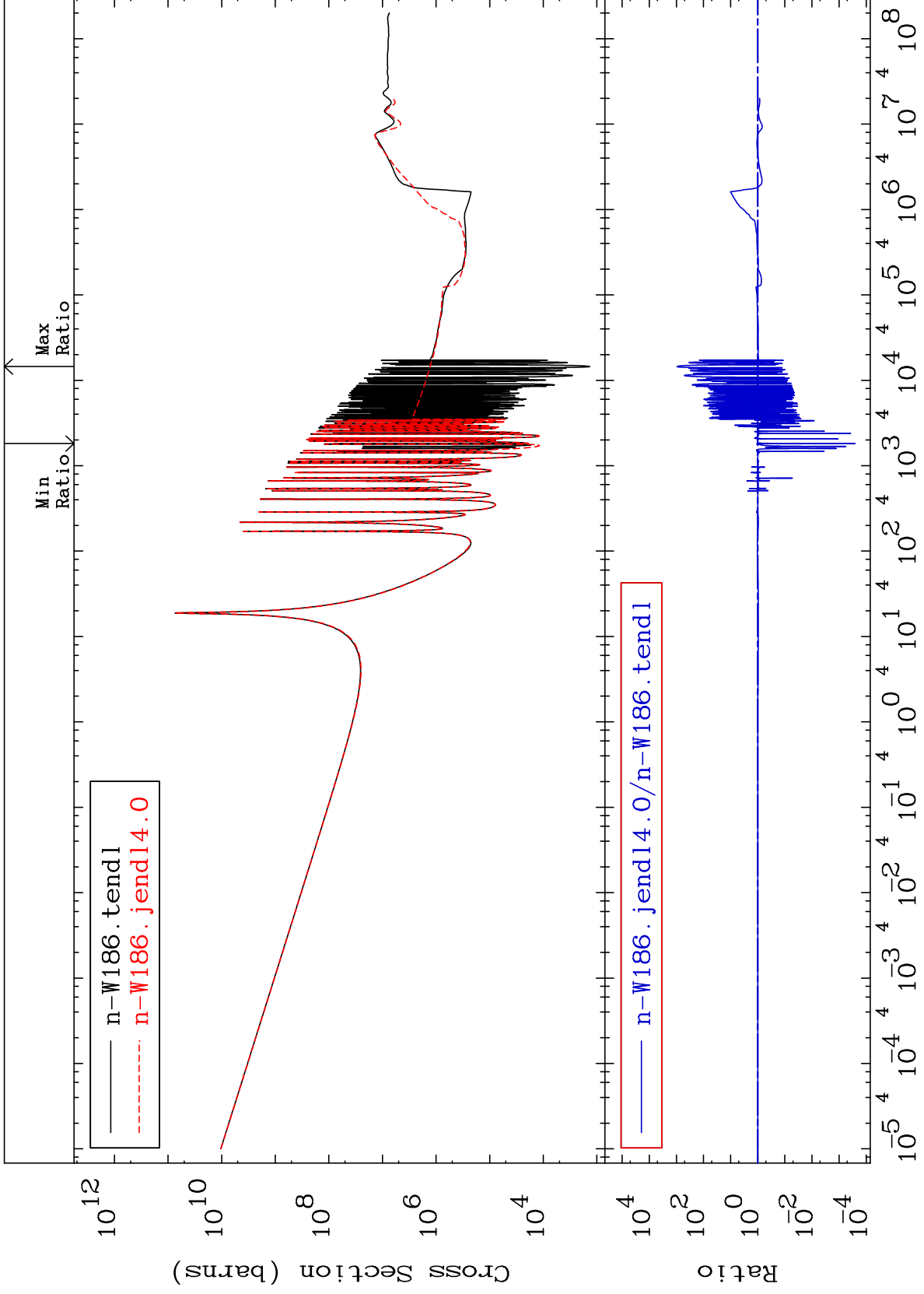




MAT 7443

Total photon (eV-barns)  
Cross Section

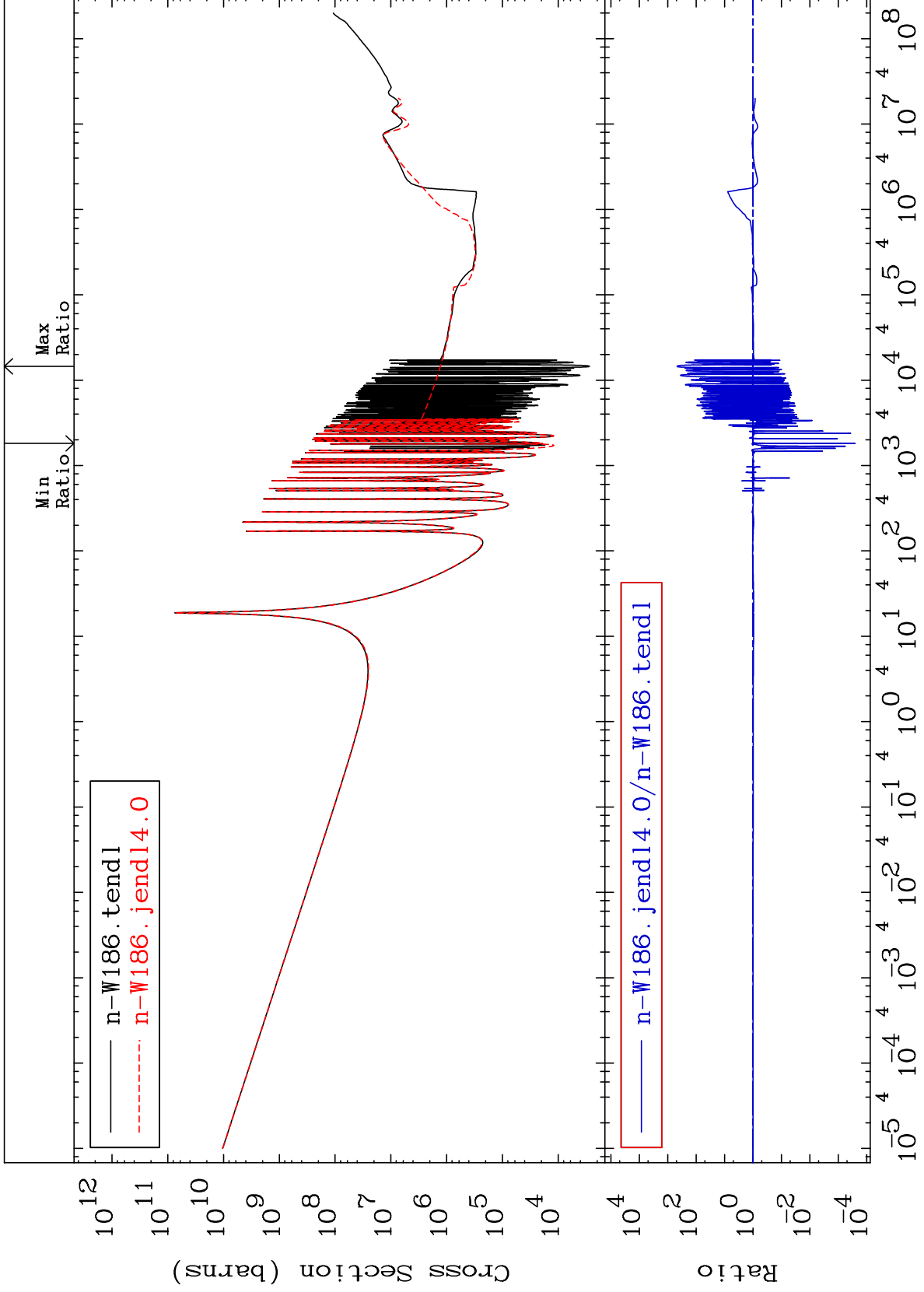
74-W -186  
-99.97 To 9999. %



42

Incident Energy (eV)

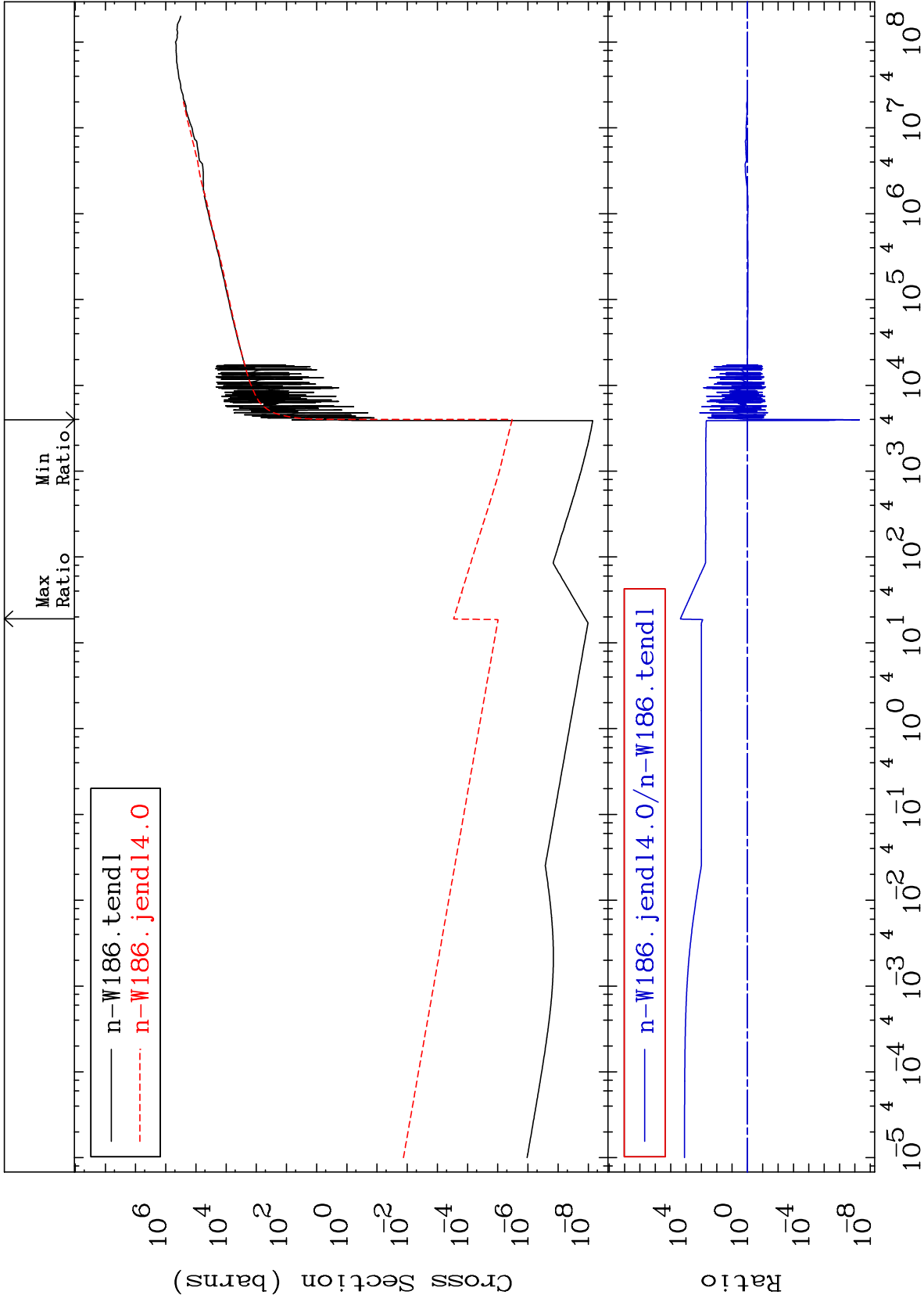
74-W -186

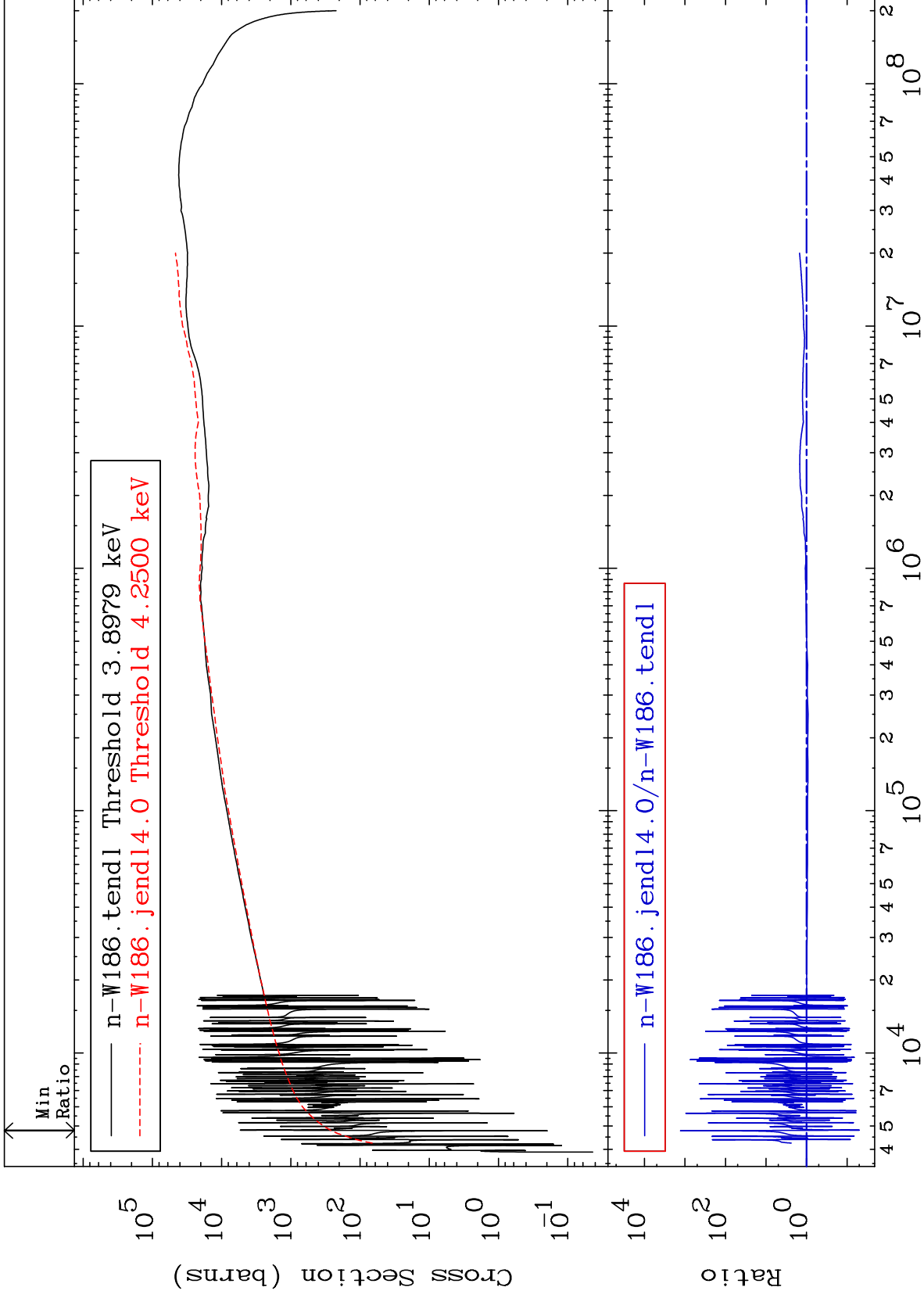


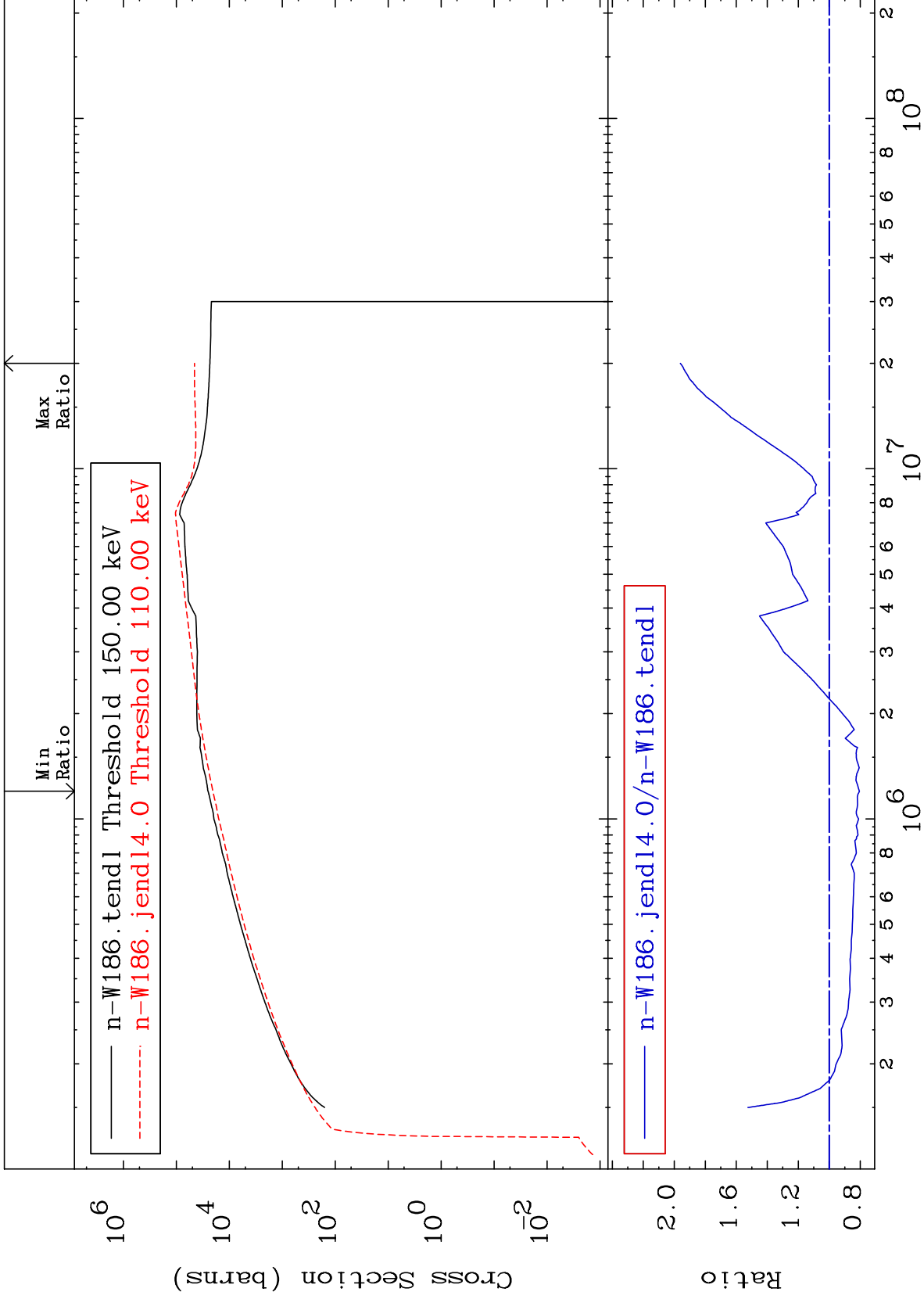
MAT 7443

Dpa total (eV-barns)  
Cross Section

74-W -186  
-100.0 To 9999. %



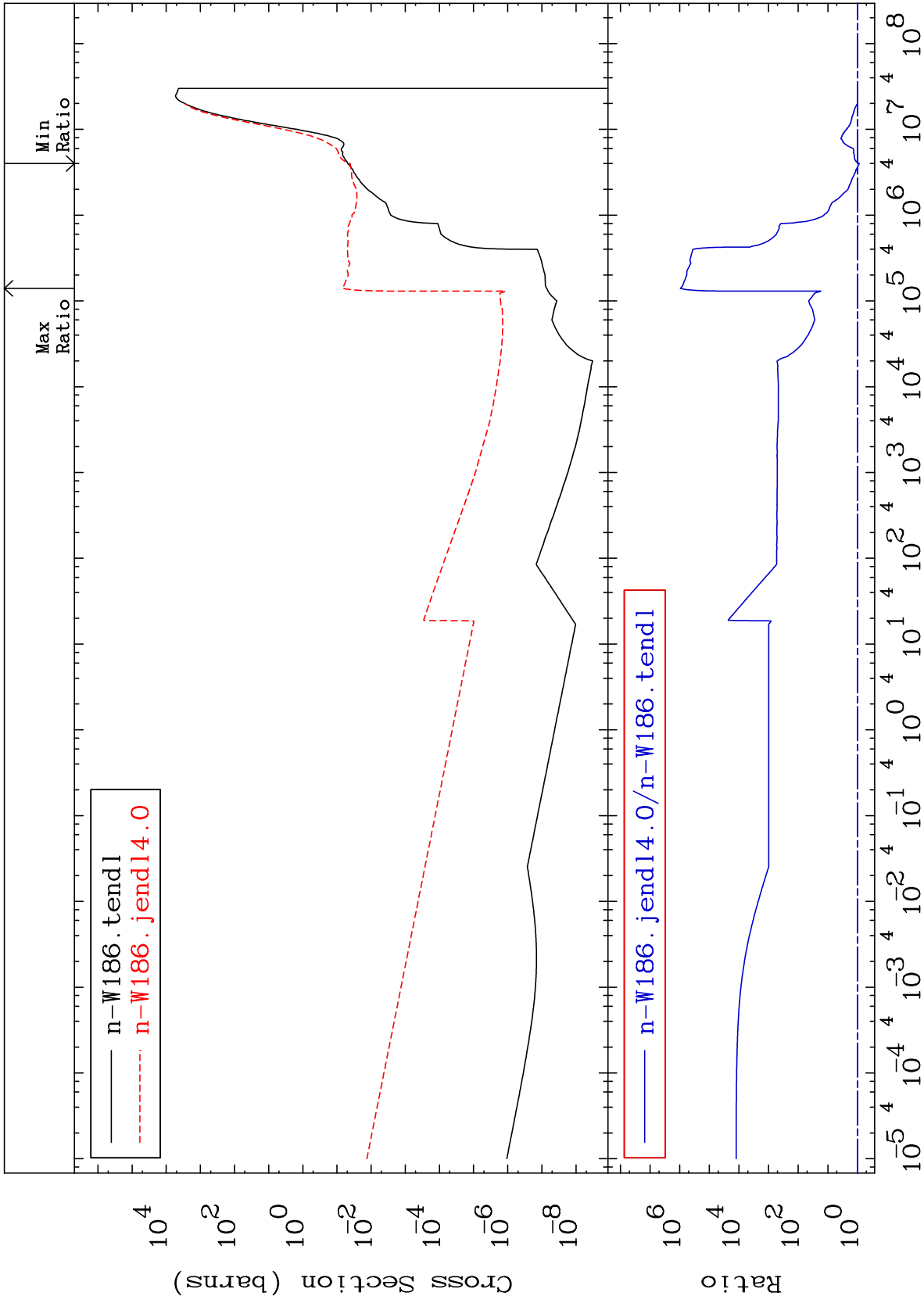




MAT 7443

Dpa disappearance (mt102 -120)  
Cross Section

74-W -186  
-14.23 To 9999. %



47

Incident Energy (eV)

74-W -186