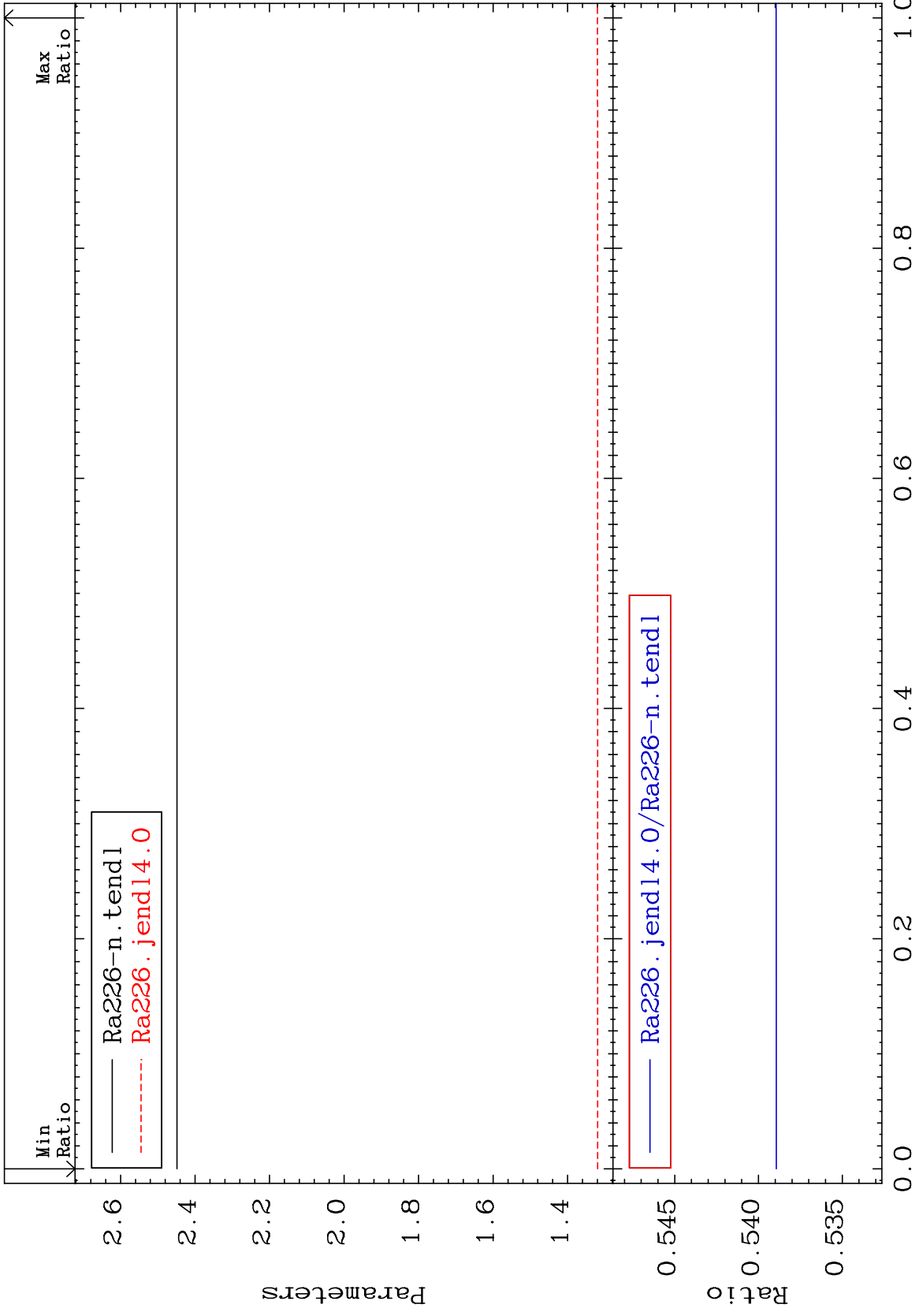


MAT 8834

Total  $\bar{\nu}$   
Parameters

88-Ra-226  
-46.11 To -46.10%



Incident Energy (KeV)

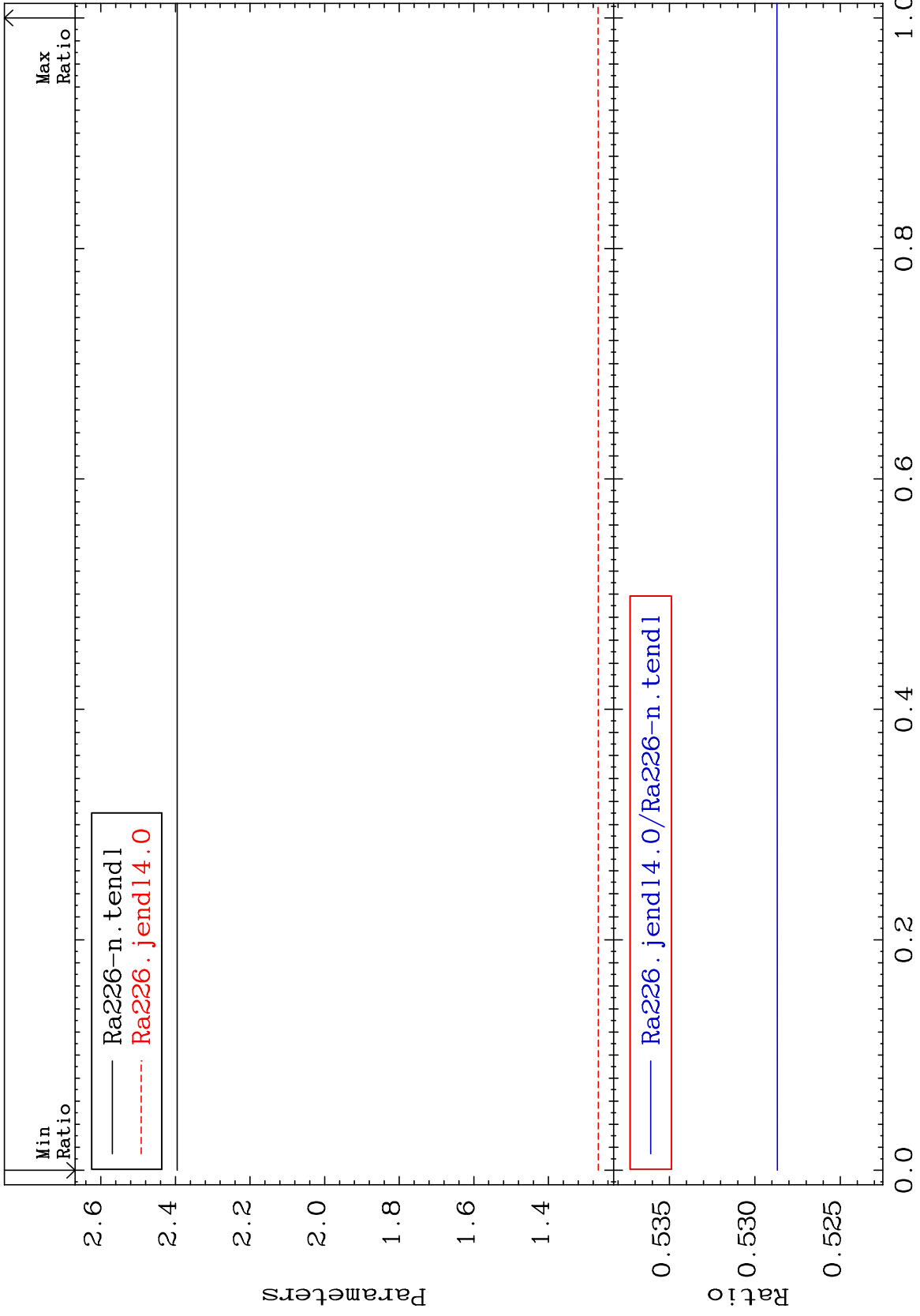
88-Ra-226

1

MAT 8834

Prompt  $\bar{\nu}$   
Parameters

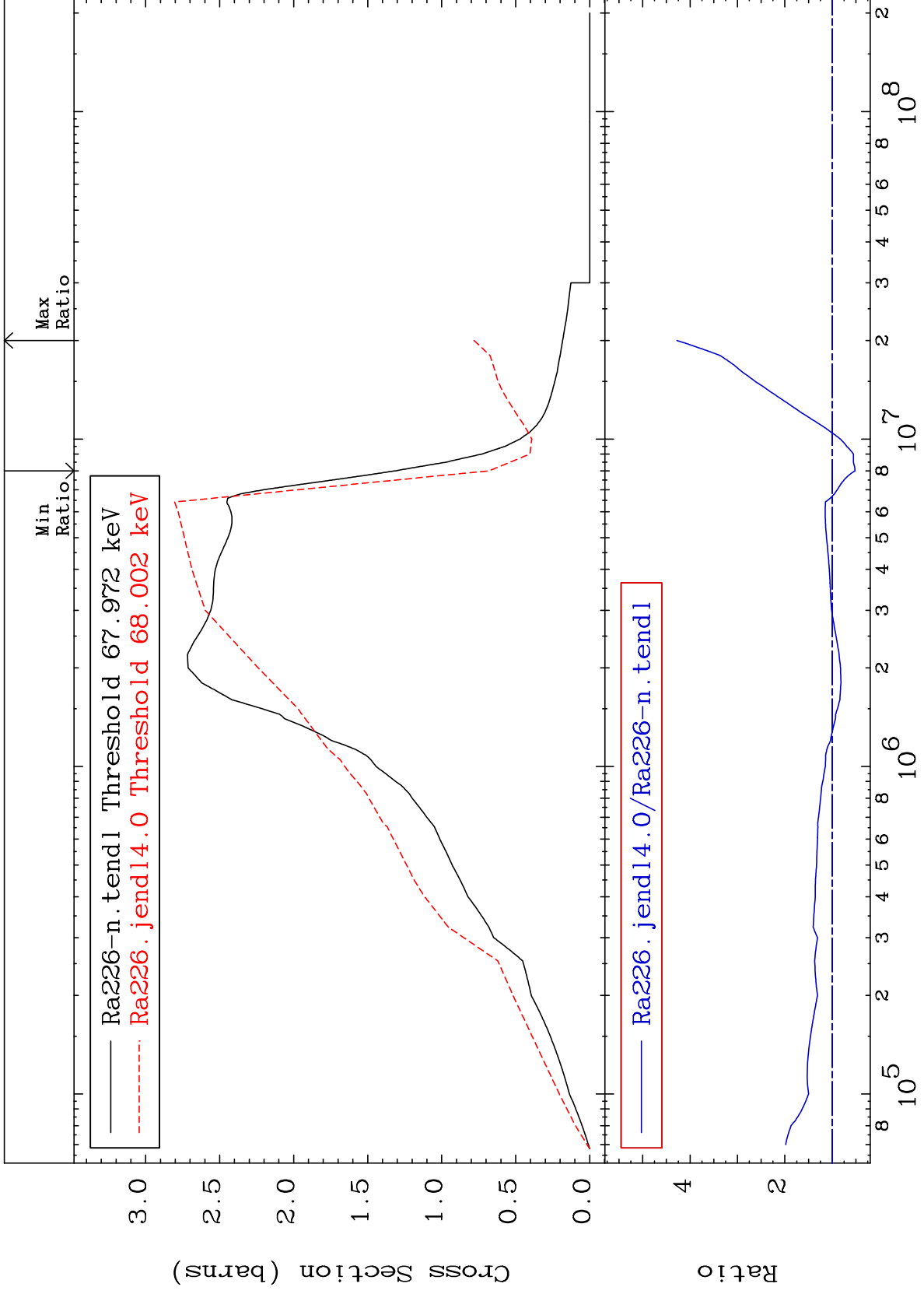
88-Ra-226  
-47.13 To -47.13%



MAT 8834

Inelastic  
Cross Section

88-Ra-226  
-48.23 To 327.8 %



3

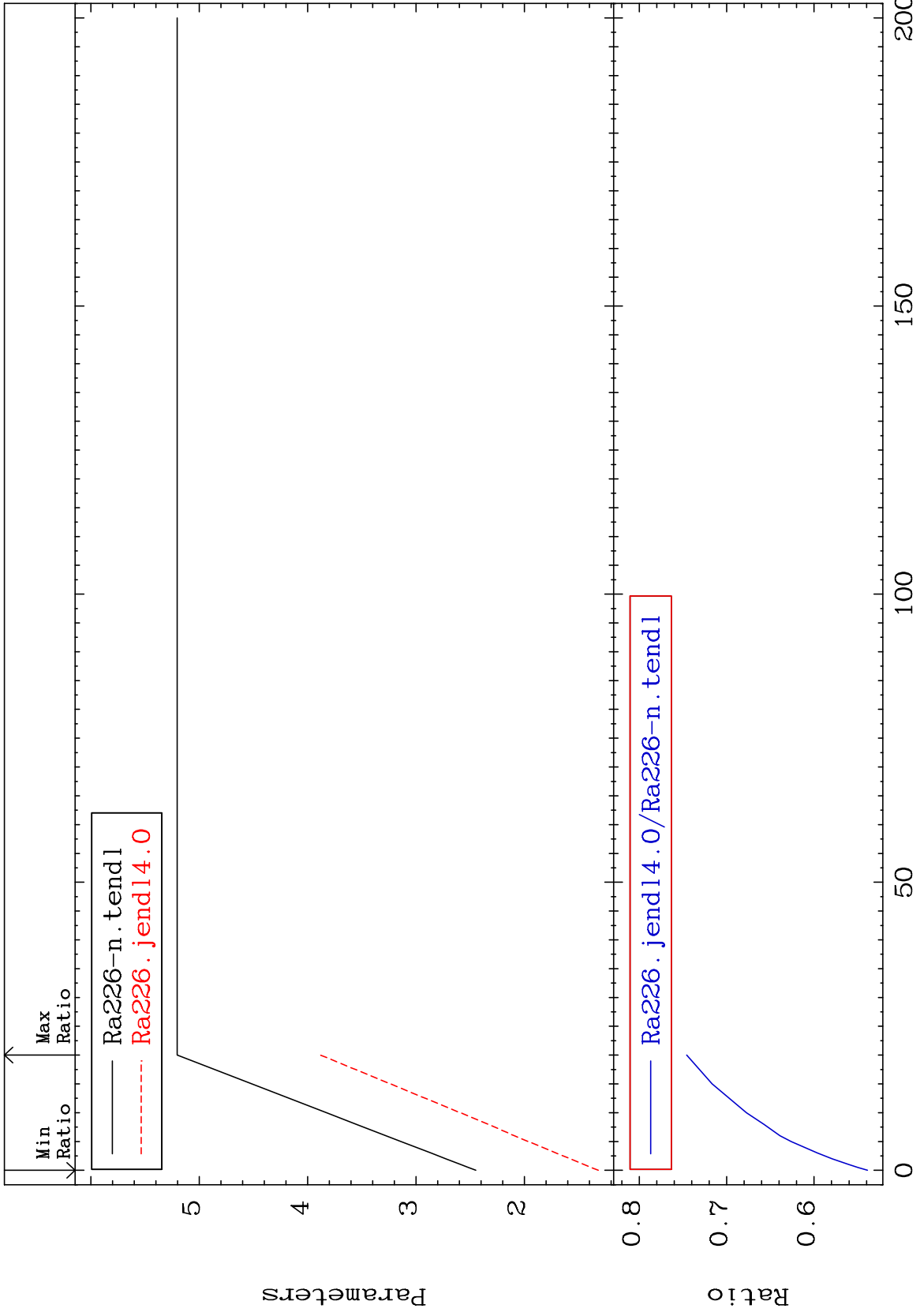
Incident Energy (eV)

88-Ra-226

MAT 8834

Total  $\bar{\nu}$   
Parameters

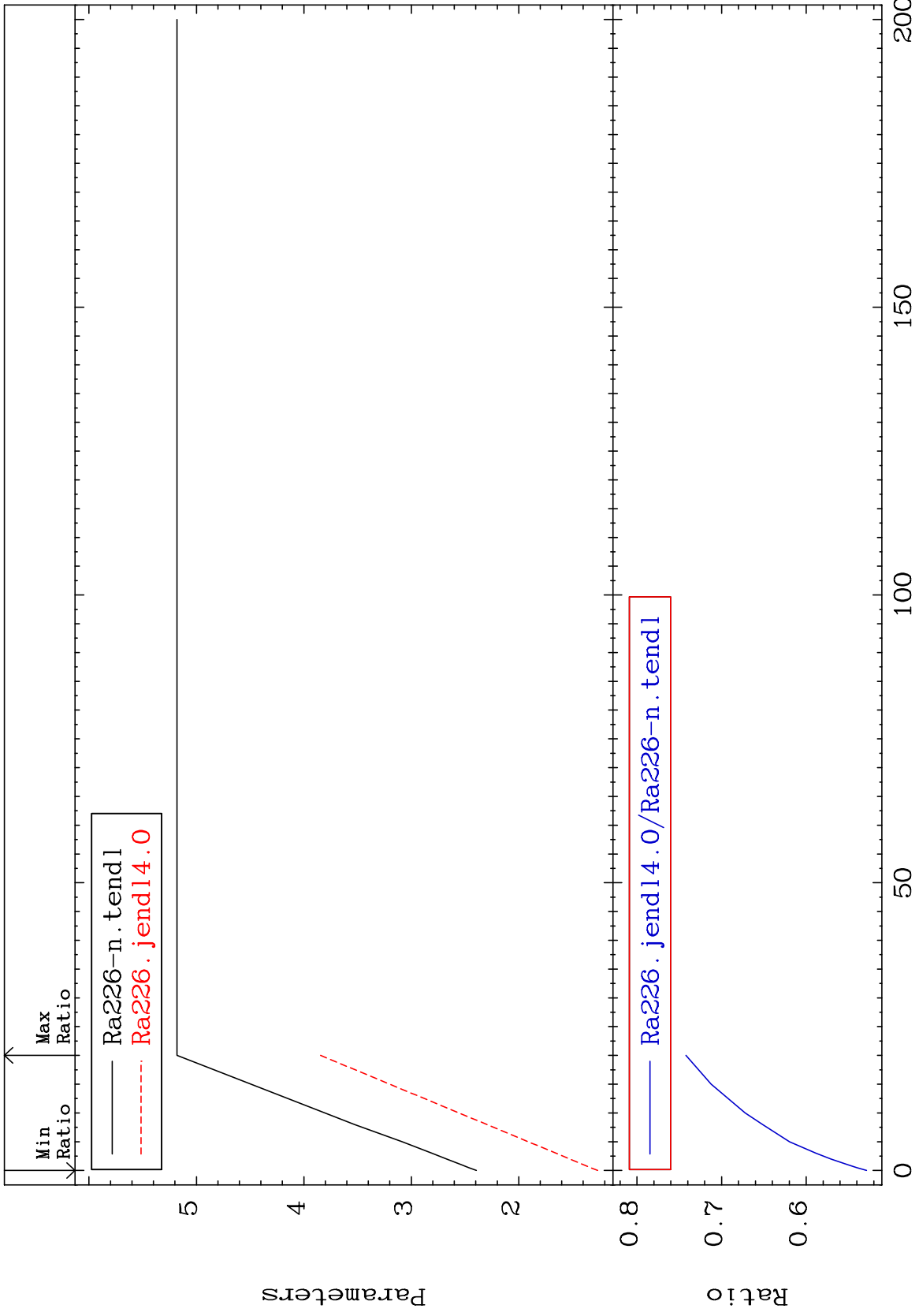
88-Ra-226  
-46.11 To -25.42%



Incident Energy (MeV)

88-Ra-226

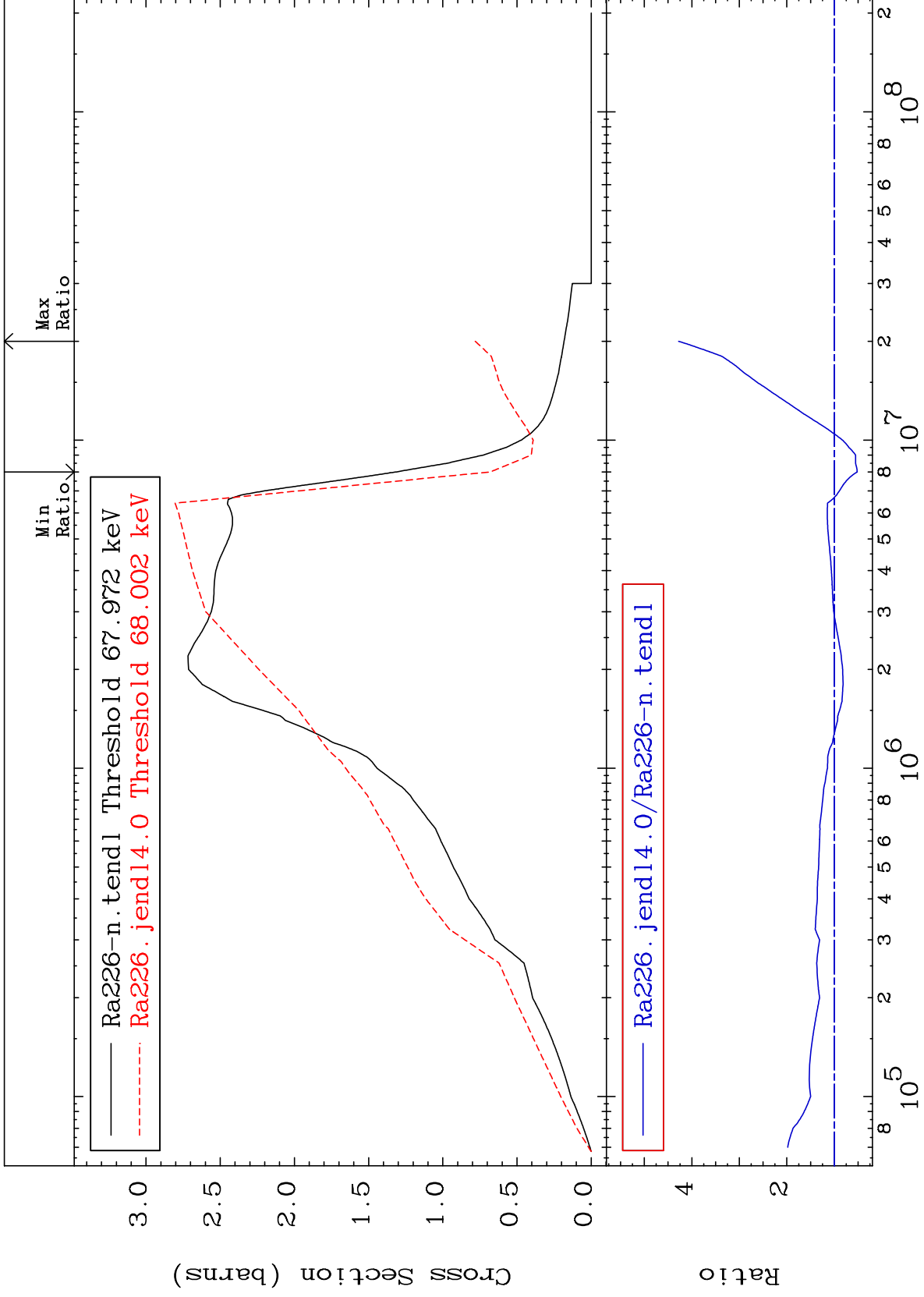
1



MAT 8834

Inelastic  
Cross Section

88-Ra-226  
-48.23 To 327.8 %



3

Incident Energy (eV)

88-Ra-226

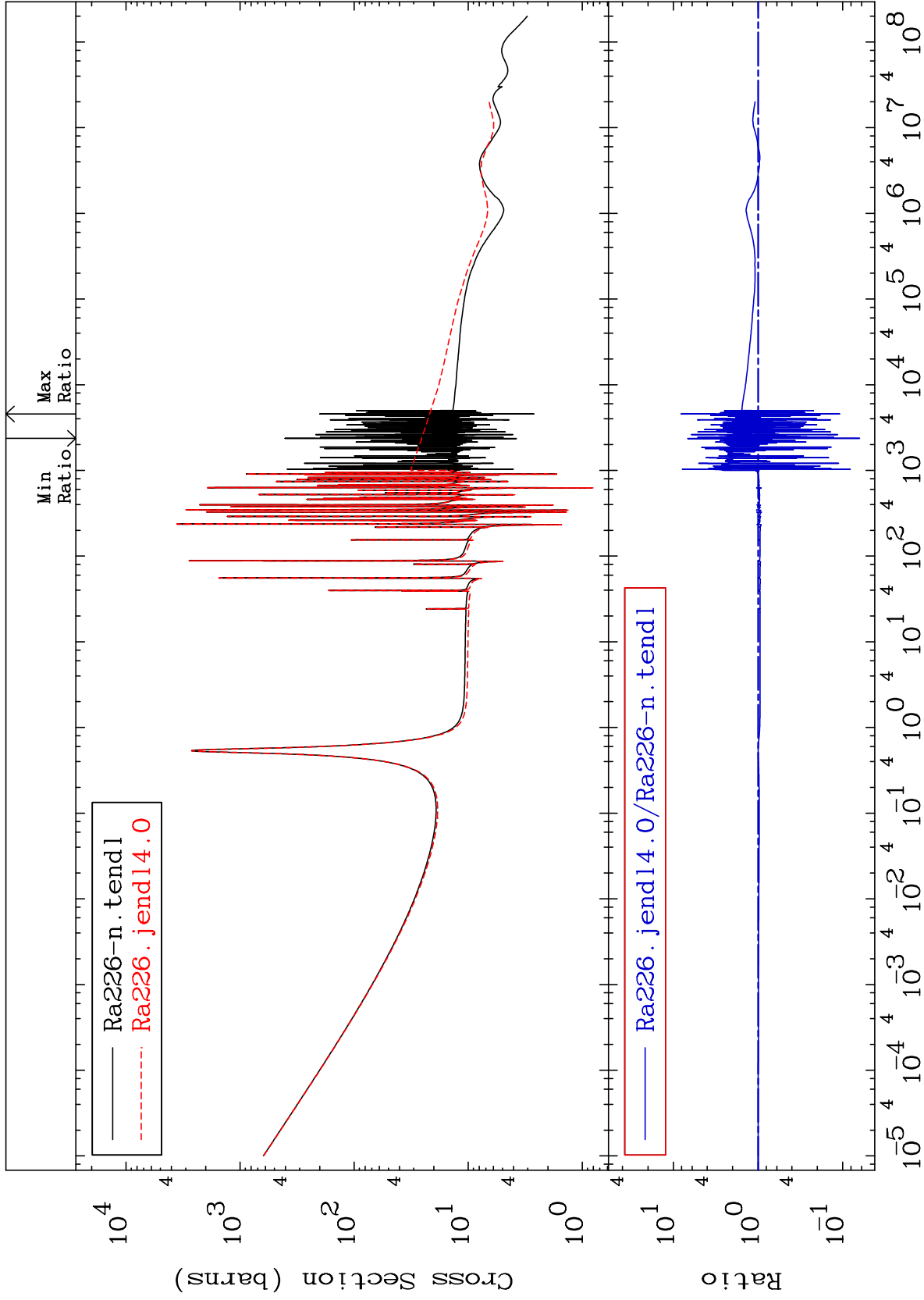
MAT 8834

Total

88-Ra-226

Cross Section

-93.67 To 719.0 %



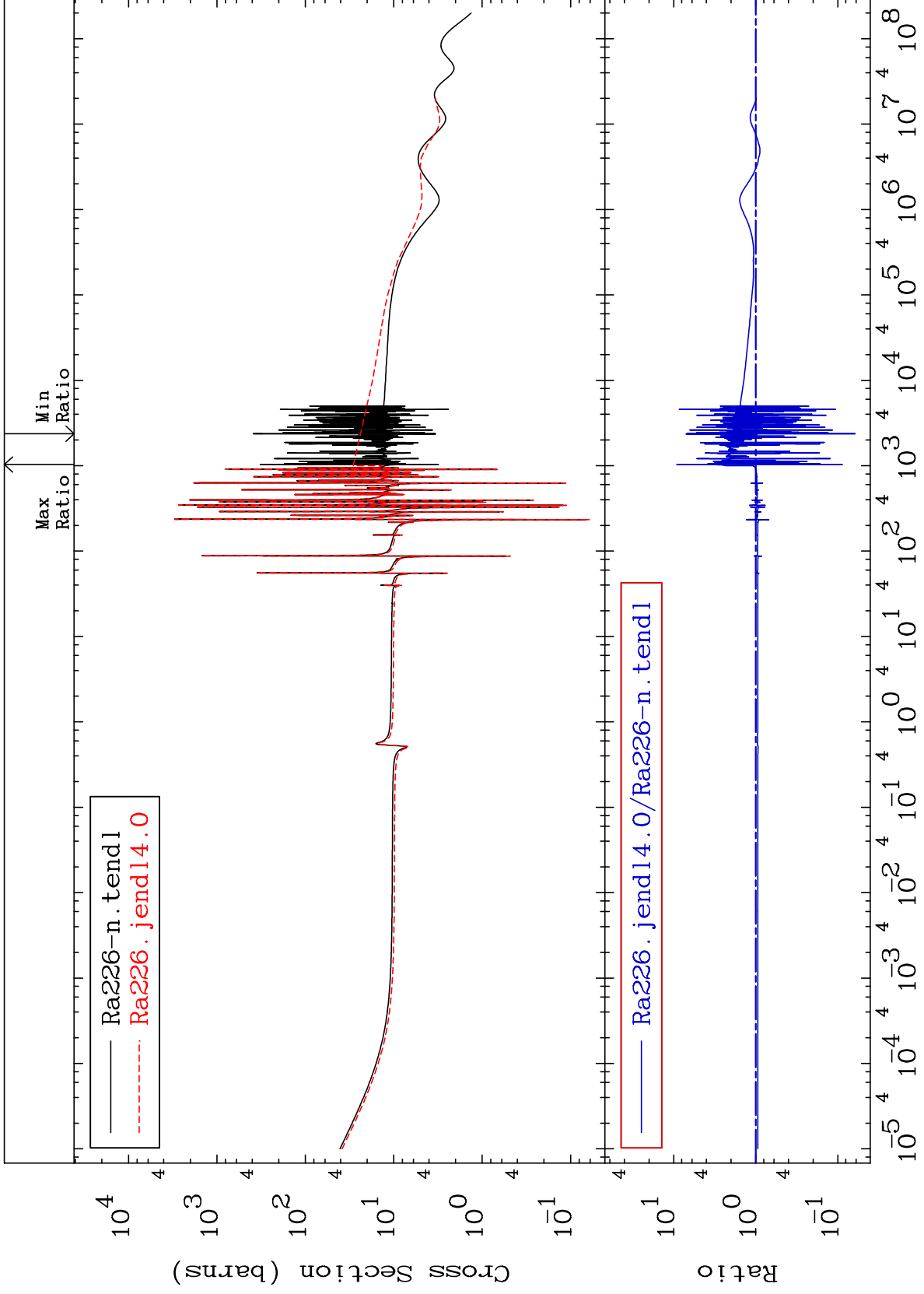
Incident Energy (eV)

88-Ra-226

MAT 8834

Elastic  
Cross Section

88-Ra-226  
-93.84 To 815.1 %



Incident Energy (eV)

88-Ra-226

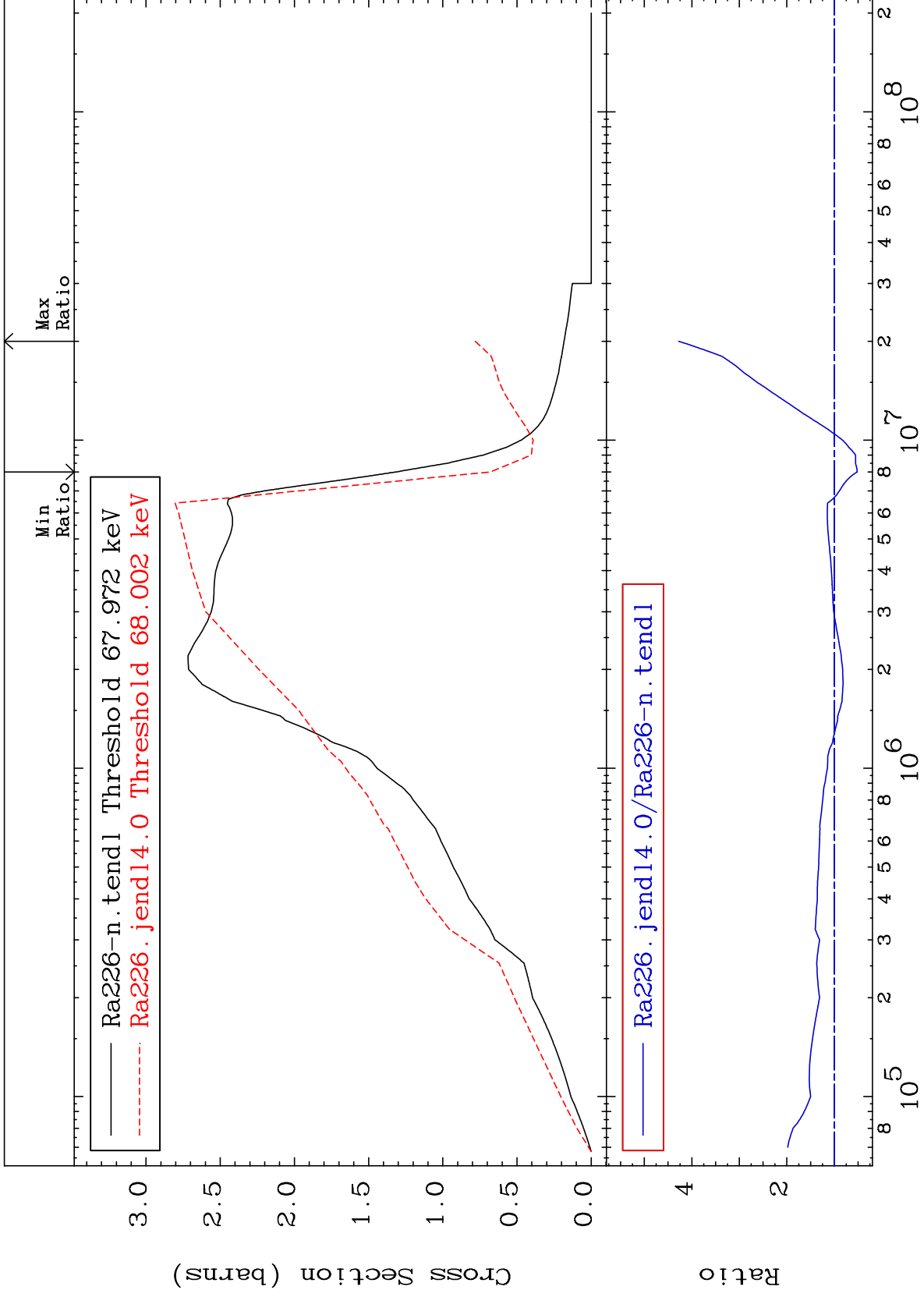
2



MAT 8834

Inelastic  
Cross Section

88-Ra-226  
-48.23 To 327.8 %



3

Incident Energy (eV)

88-Ra-226

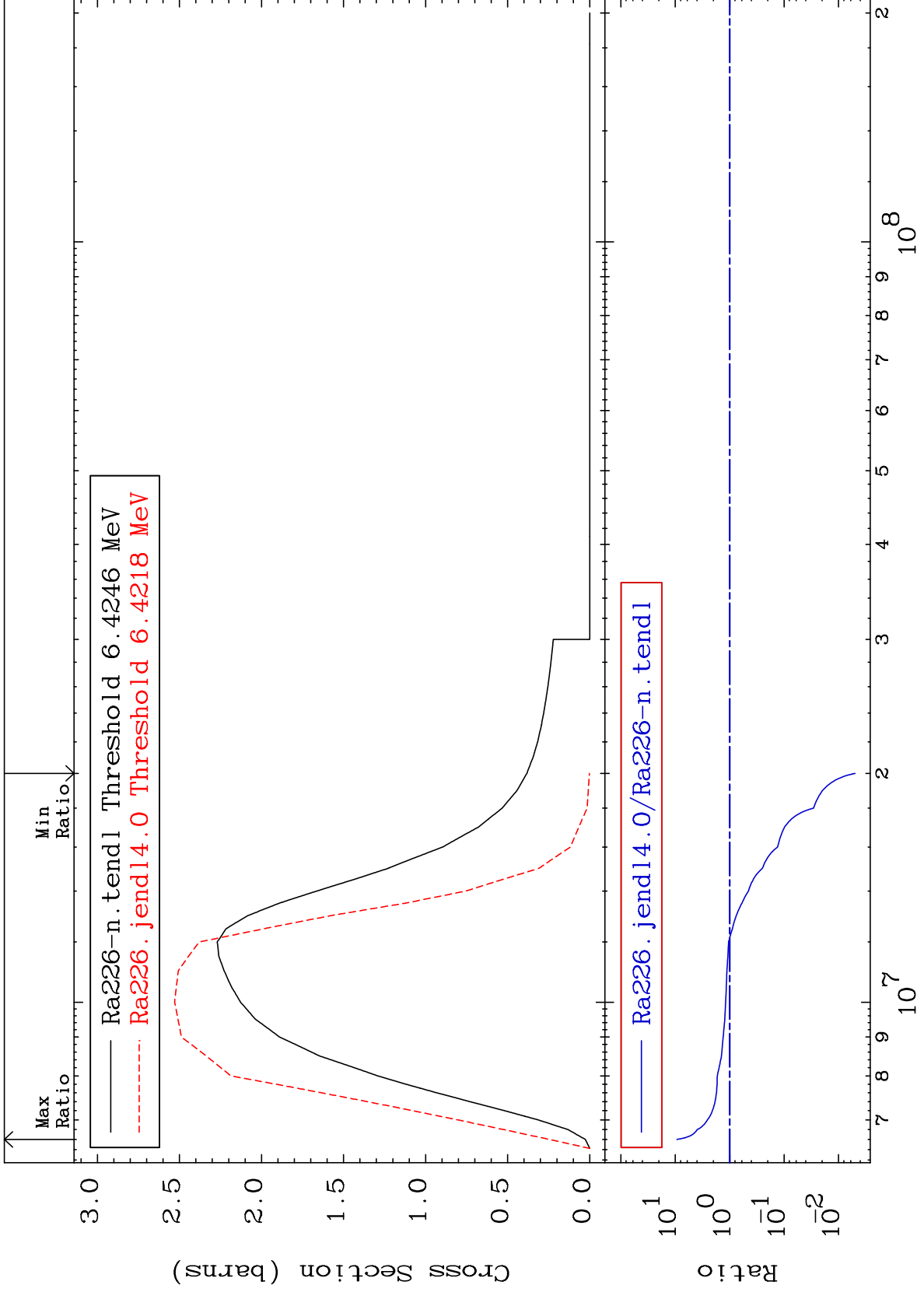
MAT 8834

(n,2n)

88-Ra-226

Cross Section

-99.50 To 832.1 %



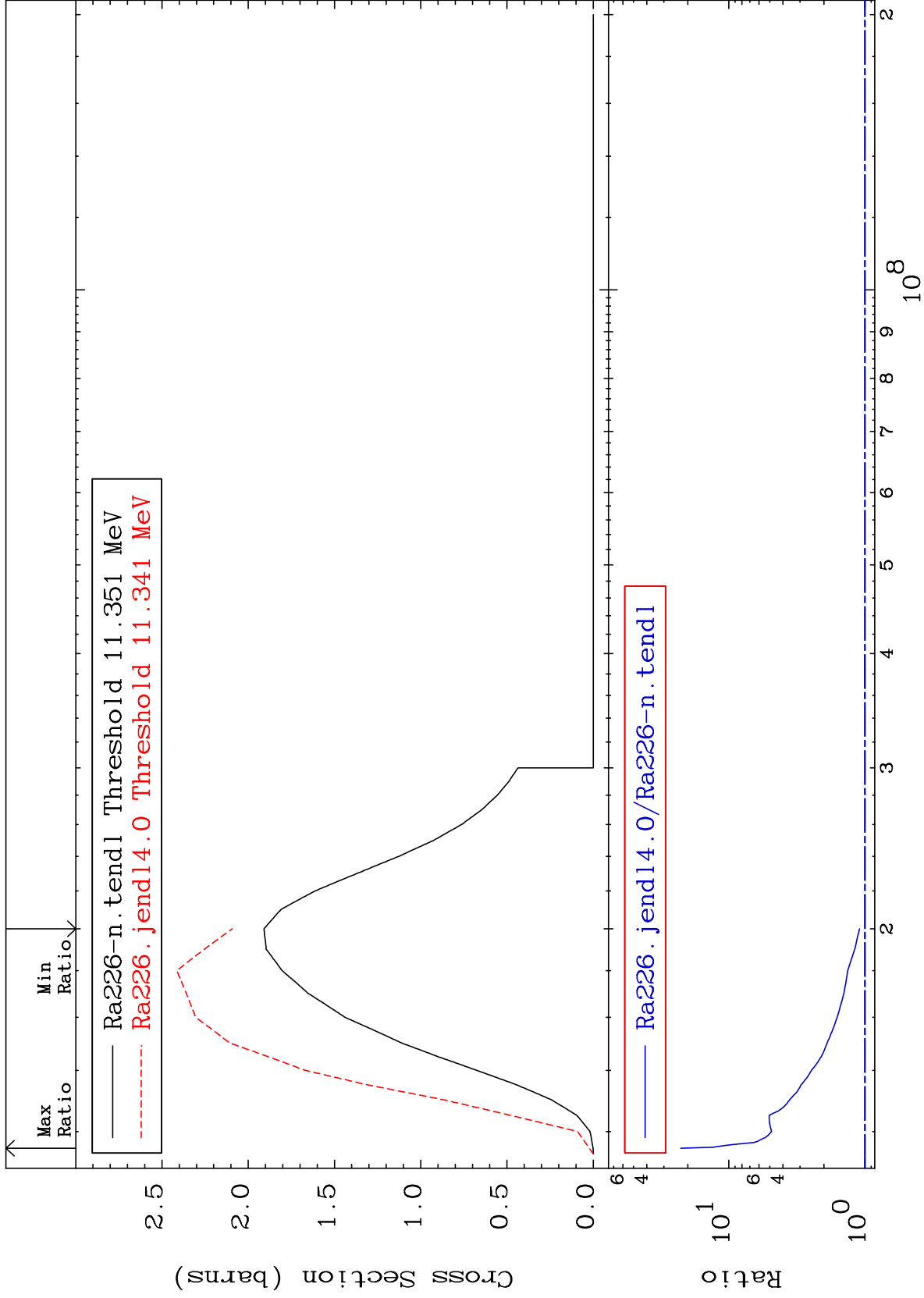
MAT 8834

(n,3n)

88-Ra-226

Cross Section

9.671 To 2151. %



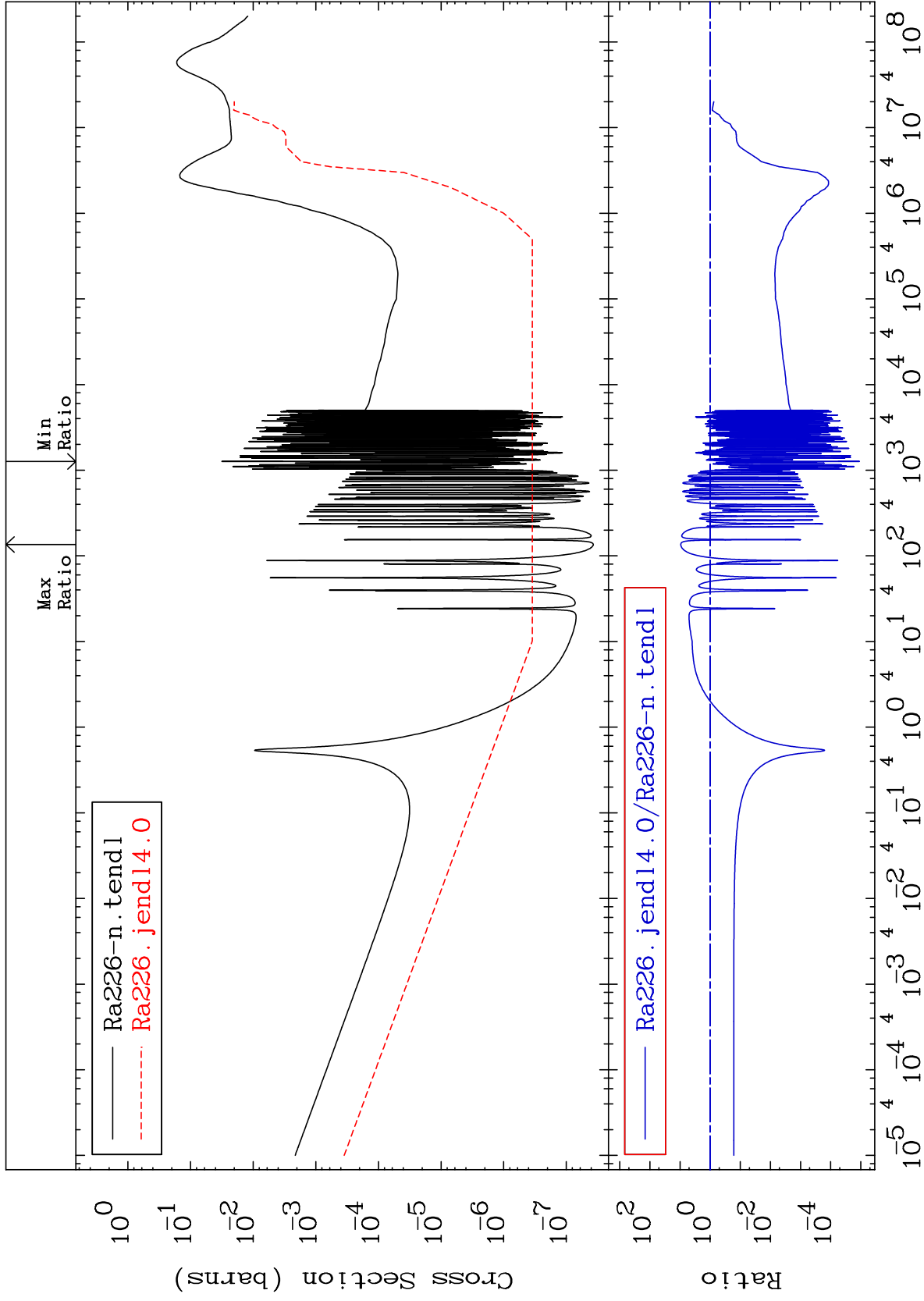
5

Incident Energy (eV)

88-Ra-226

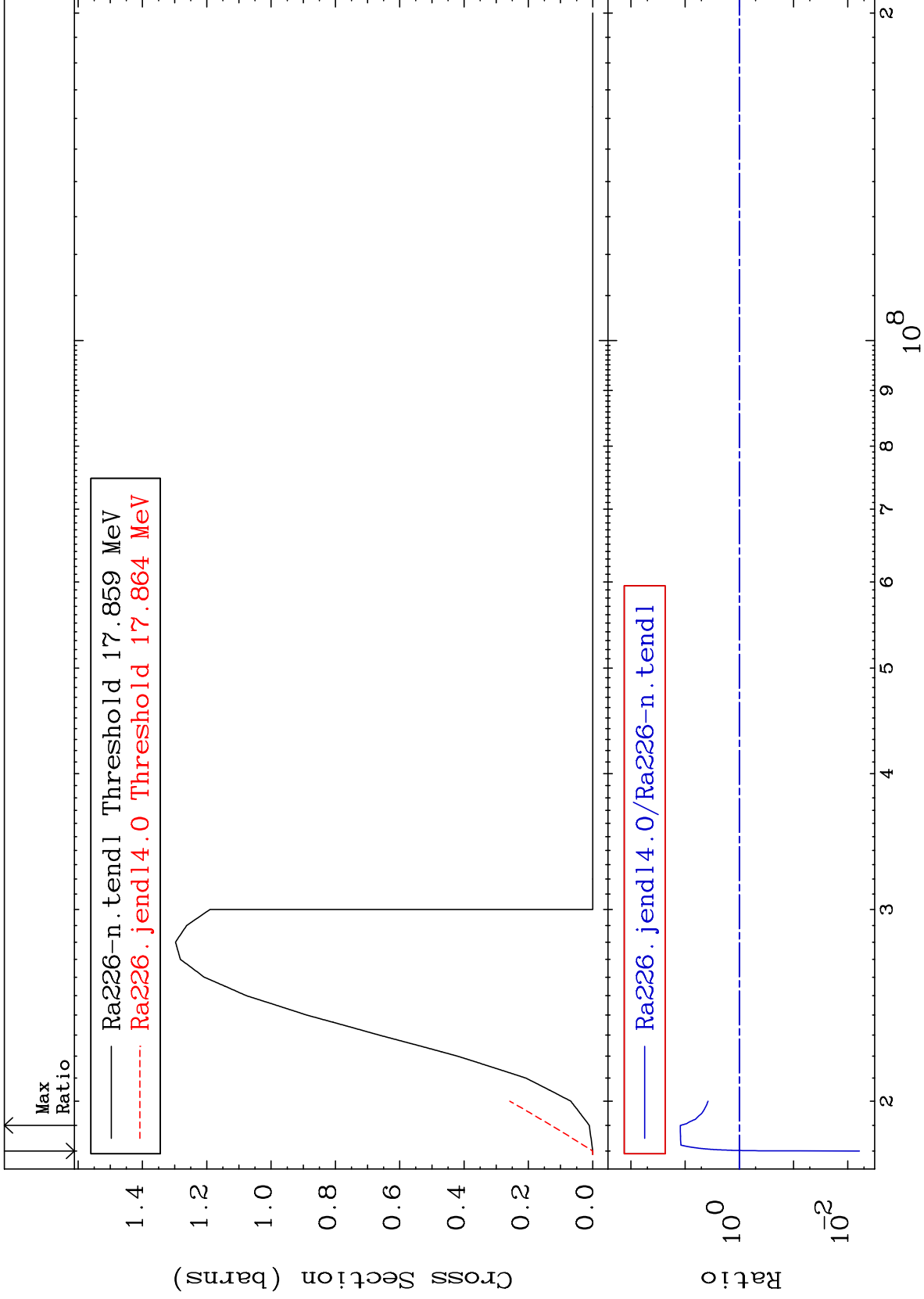
MAT 8834

Fission Cross Section  
88-Ra-226  
-100.0 To 842.9 %



Incident Energy (eV)

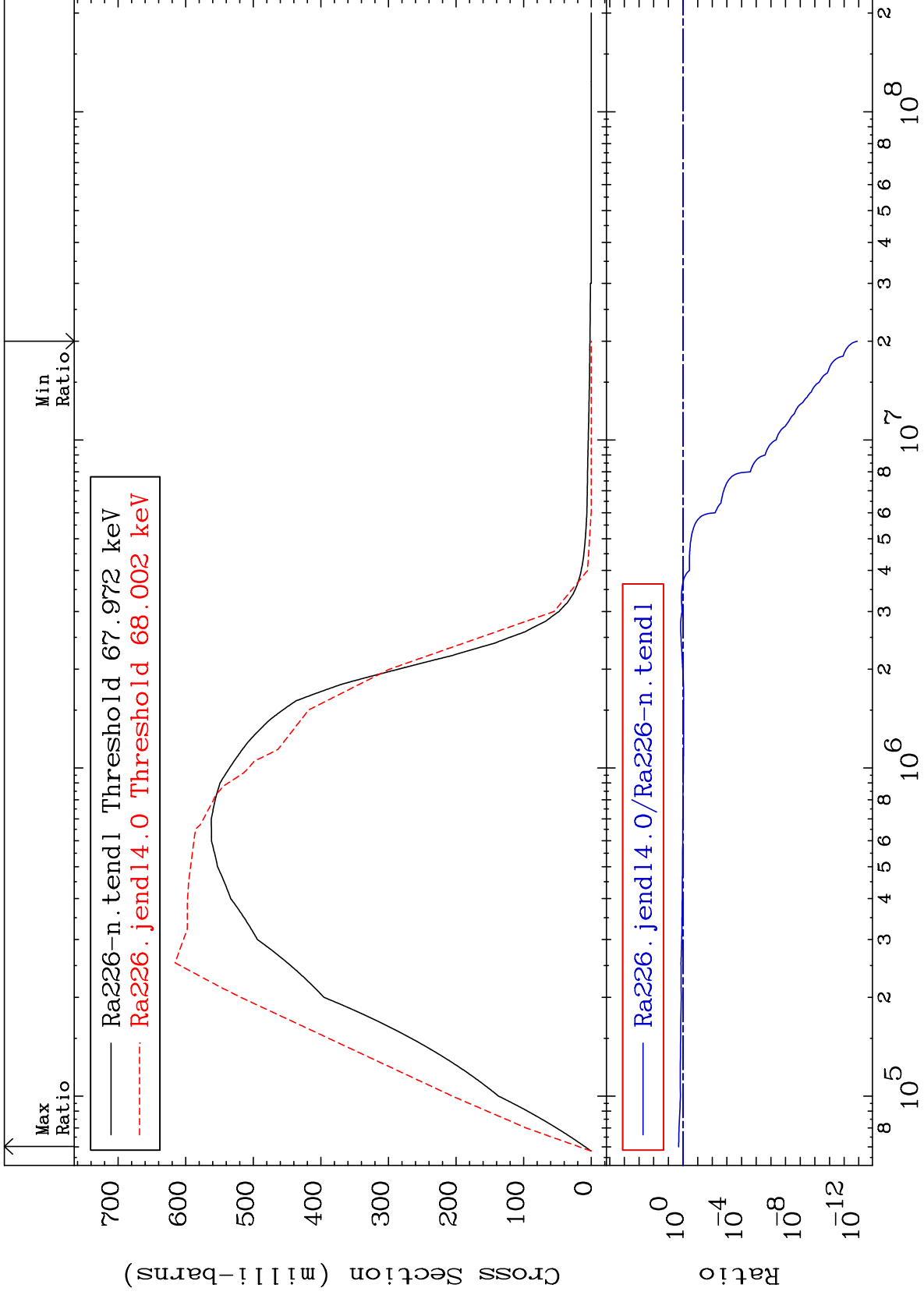
88-Ra-226



MAT 8834

67.67 keV (n,n') Level  
Cross Section

88-Ra-226  
-100.0 To 97.91 %



8

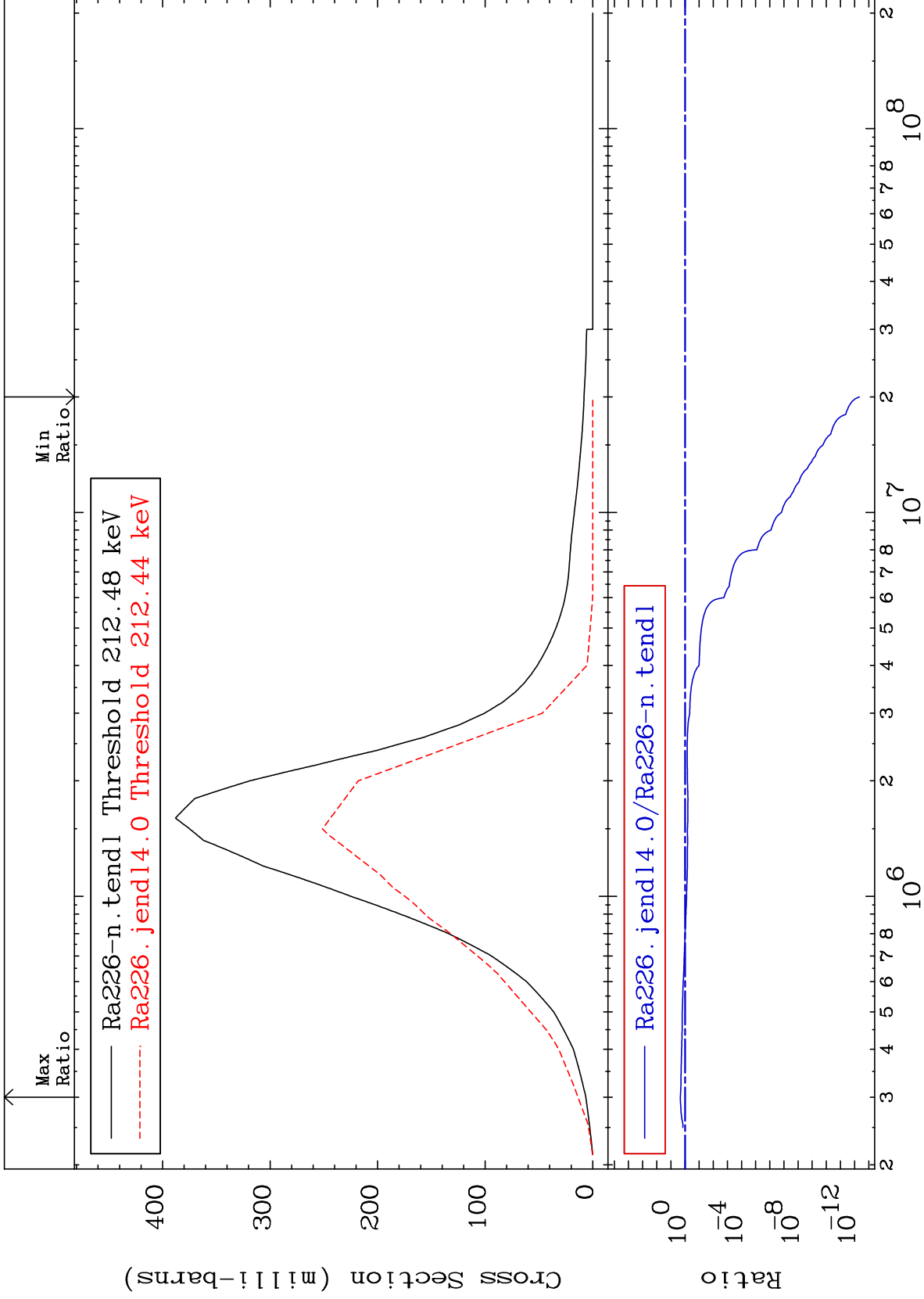
Incident Energy (eV)

88-Ra-226

MAT 8834

211.5 keV (n,n') Level  
Cross Section

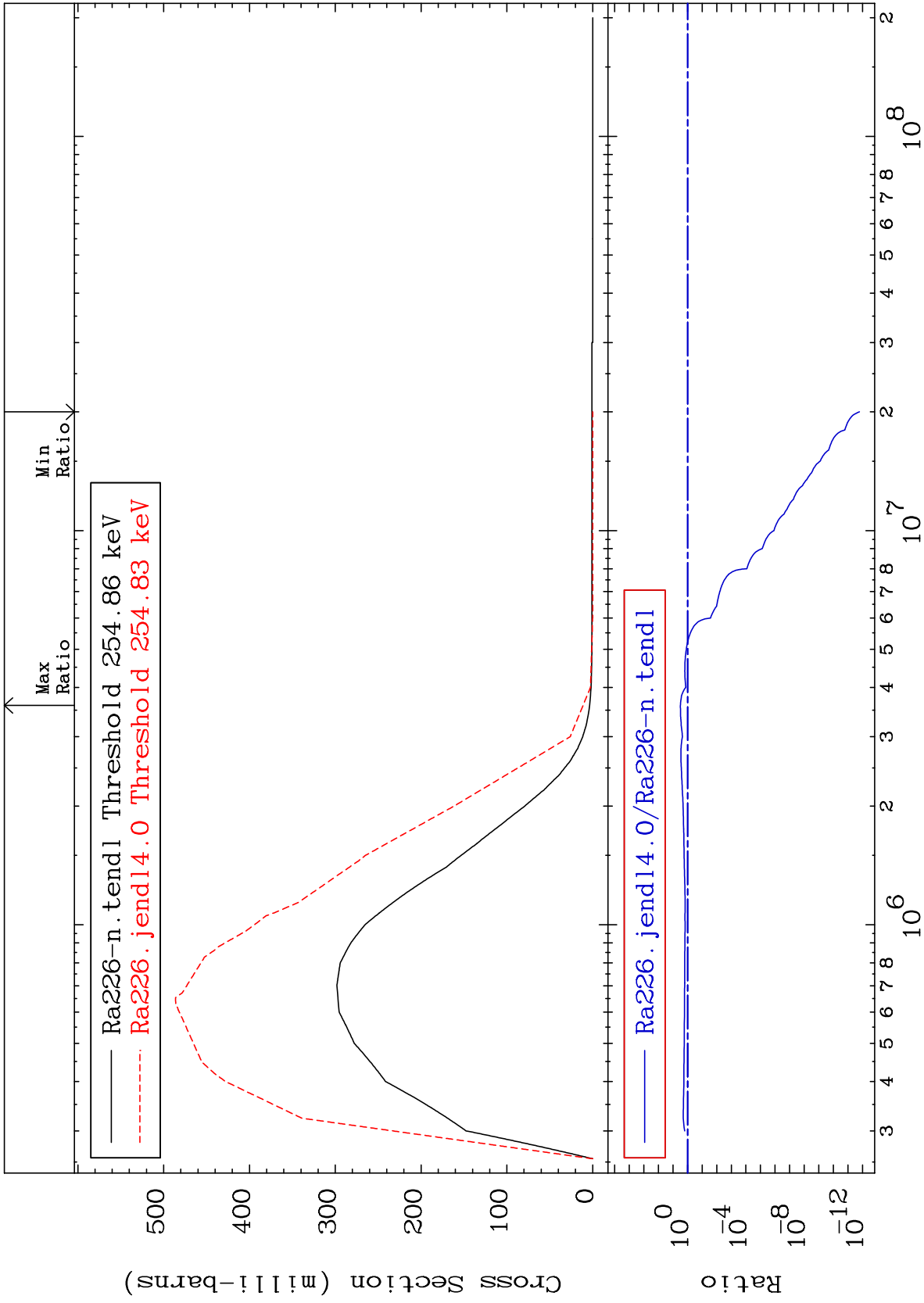
88-Ra-226  
-100.0 To 113.6 %



MAT 8834

253.7 keV (n,n') Level  
Cross Section

88-Ra-226  
-100.0 To 210.6 %



10

Incident Energy (eV)

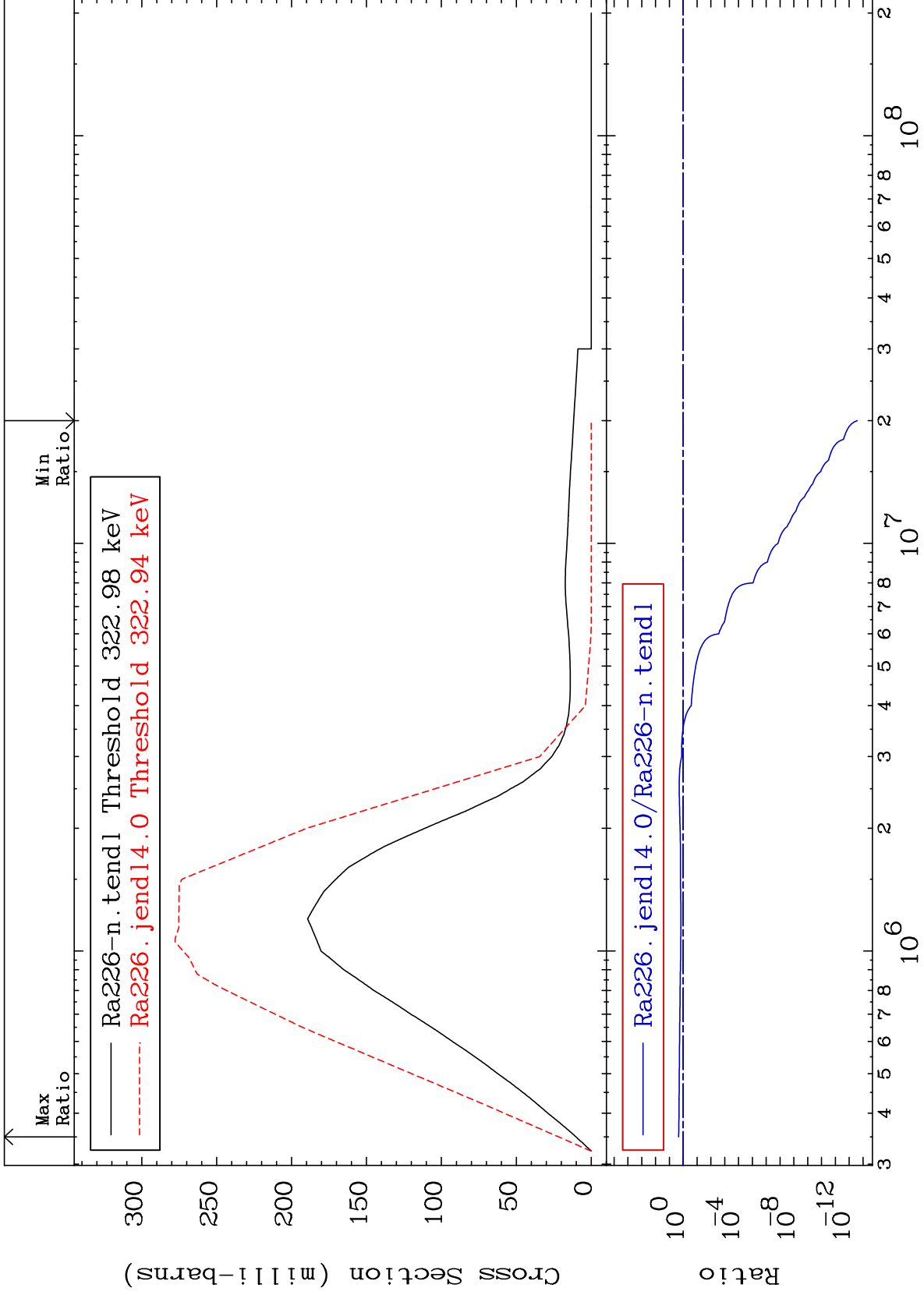
88-Ra-226



MAT 8834

321.5 keV (n,n') Level  
Cross Section

88-Ra-226  
-100.0 To 114.7 %



11

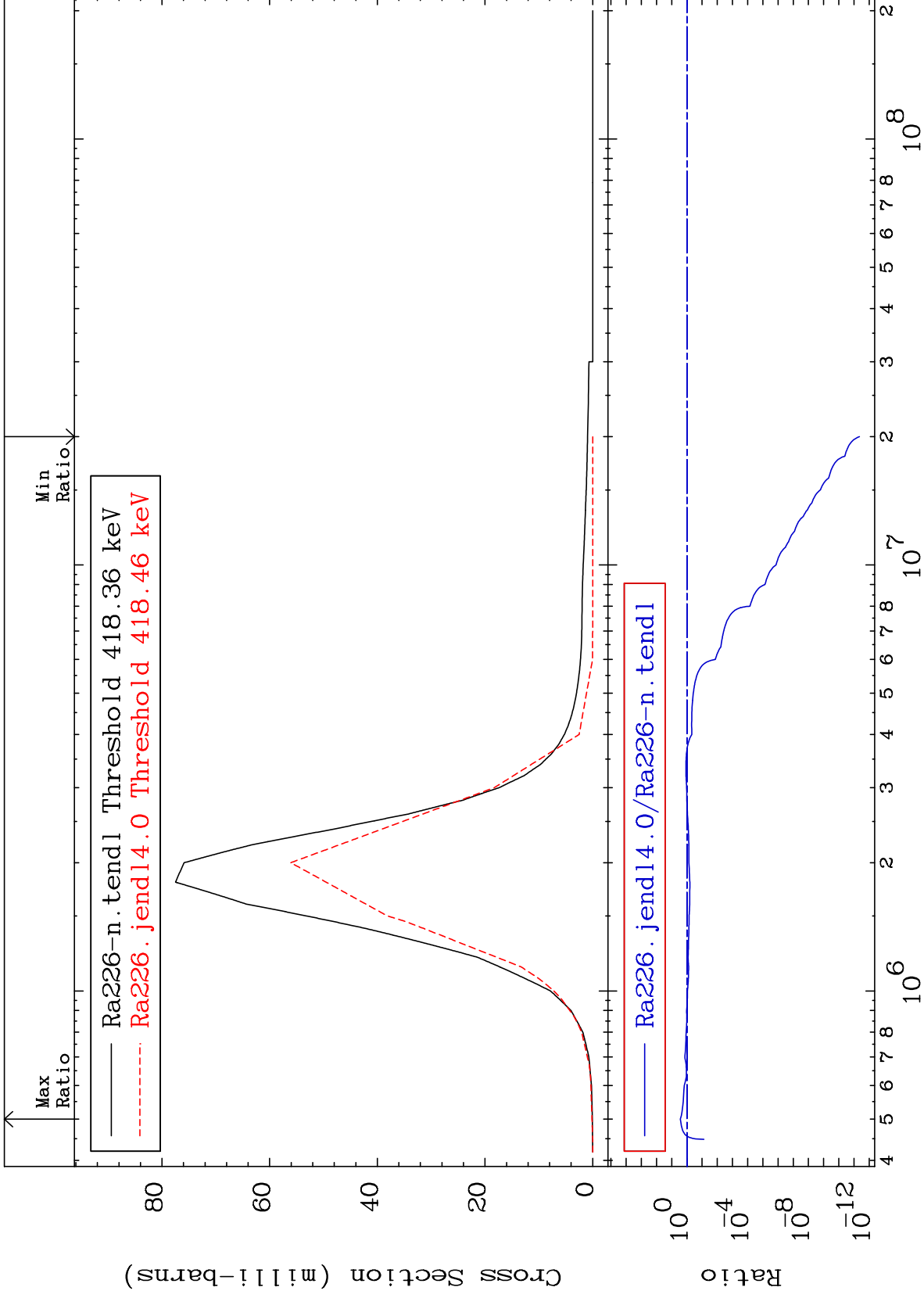
Incident Energy (eV)

88-Ra-226

MAT 8834

416.5 keV (n,n') Level  
Cross Section

88-Ra-226  
-100.0 To 169.8 %



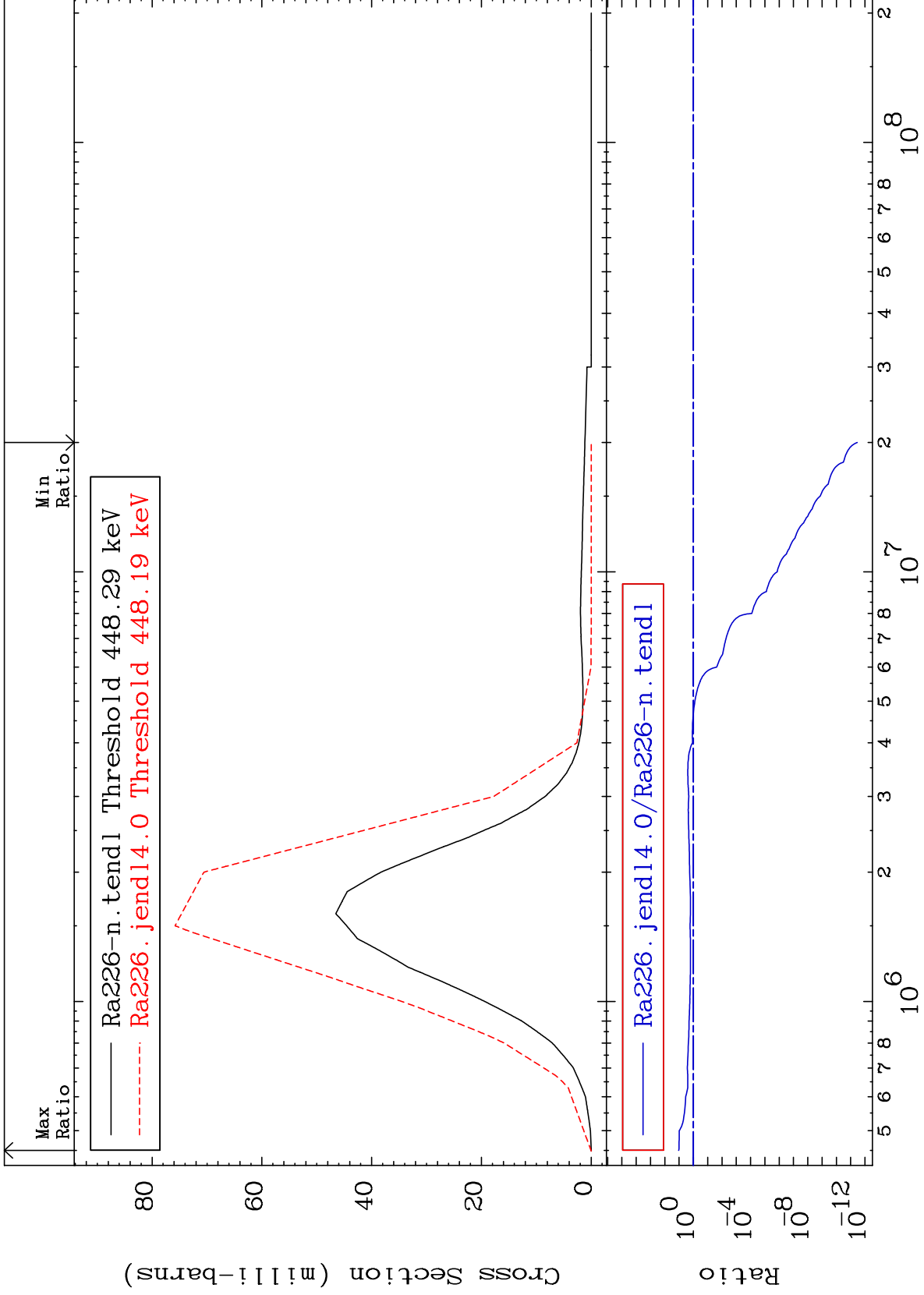
12

88-Ra-226

MAT 8834

446.3 keV (n,n') Level  
Cross Section

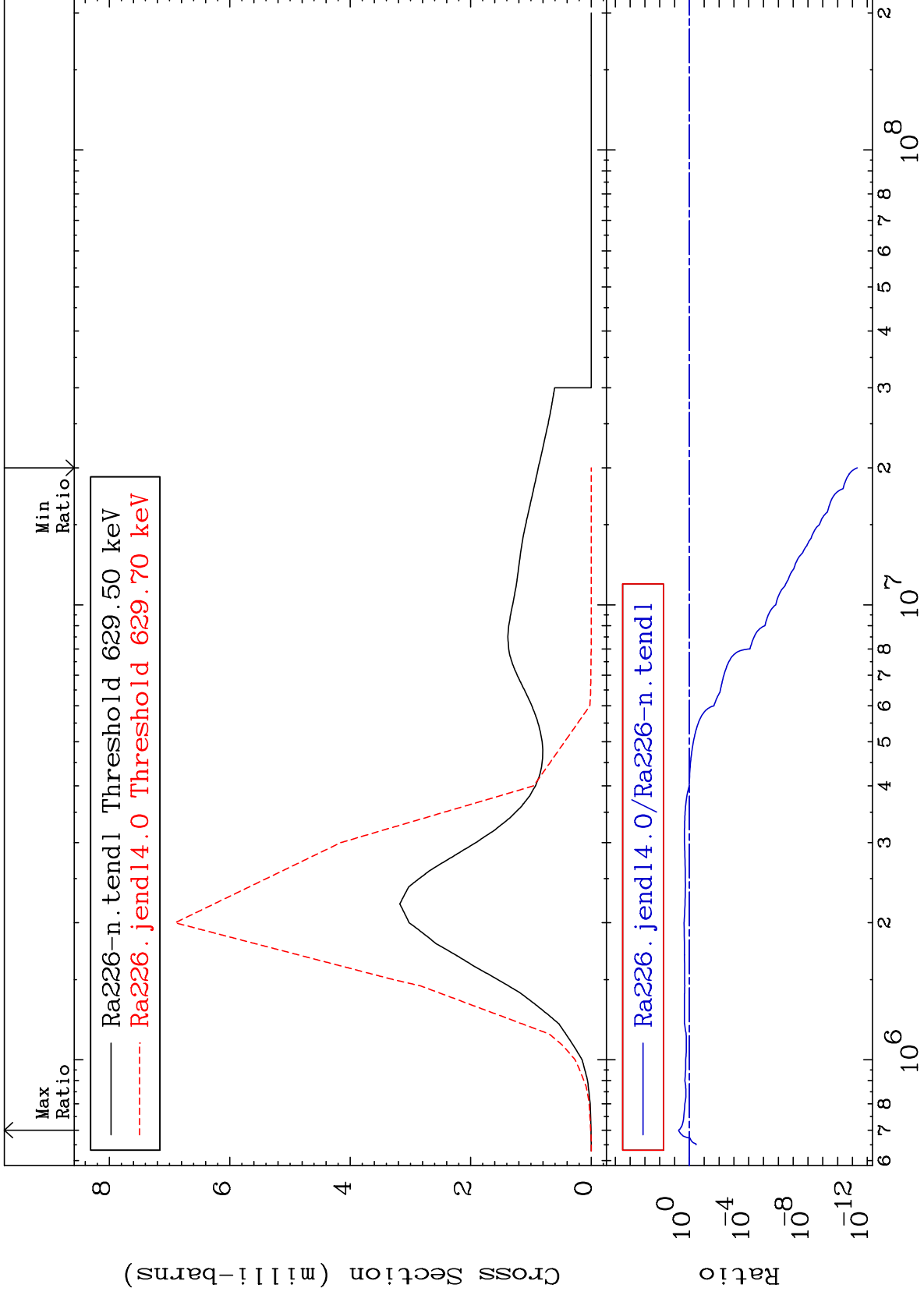
88-Ra-226  
-100.0 To 972.8 %



MAT 8834

626.7 keV (n,n') Level  
Cross Section

88-Ra-226  
-100.0 To 433.3 %



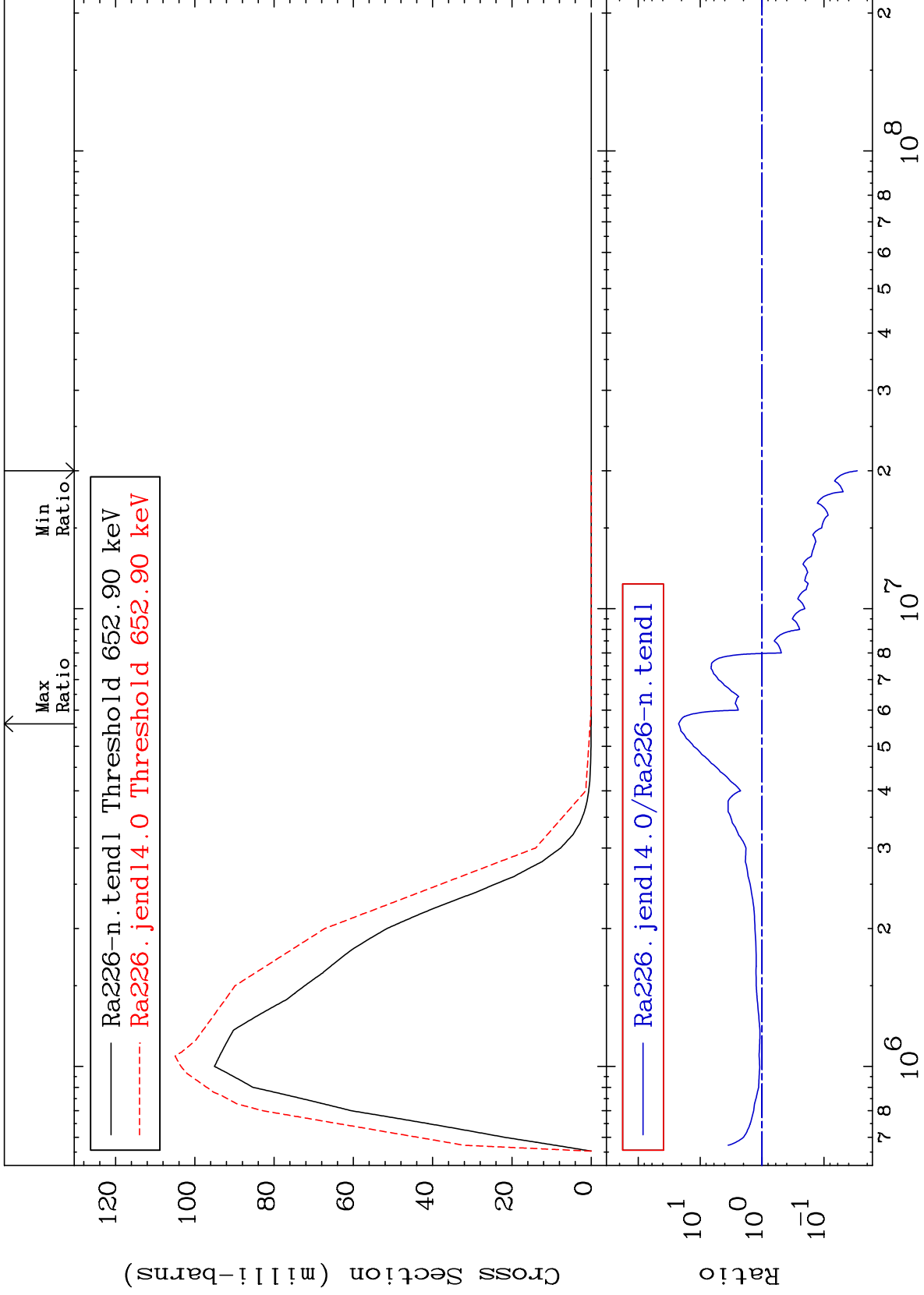
14

88-Ra-226

MAT 8834

650.0 keV (n,n') Level  
Cross Section

88-Ra-226  
-97.09 To 2123. %



15

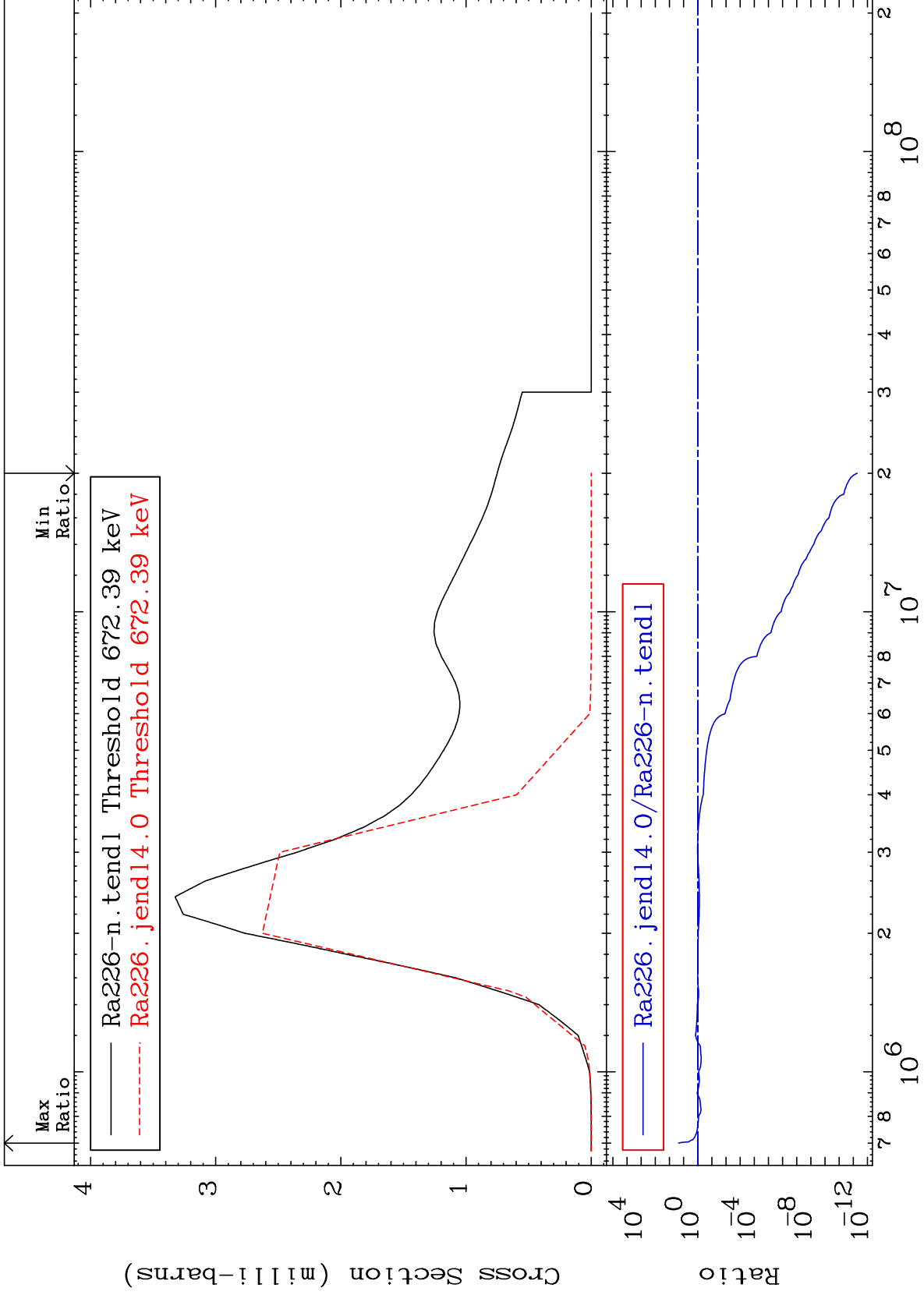
Incident Energy (eV)

88-Ra-226

MAT 8834

669.4 keV (n,n') Level  
Cross Section

88-Ra-226  
-100.0 To 2167. %



16

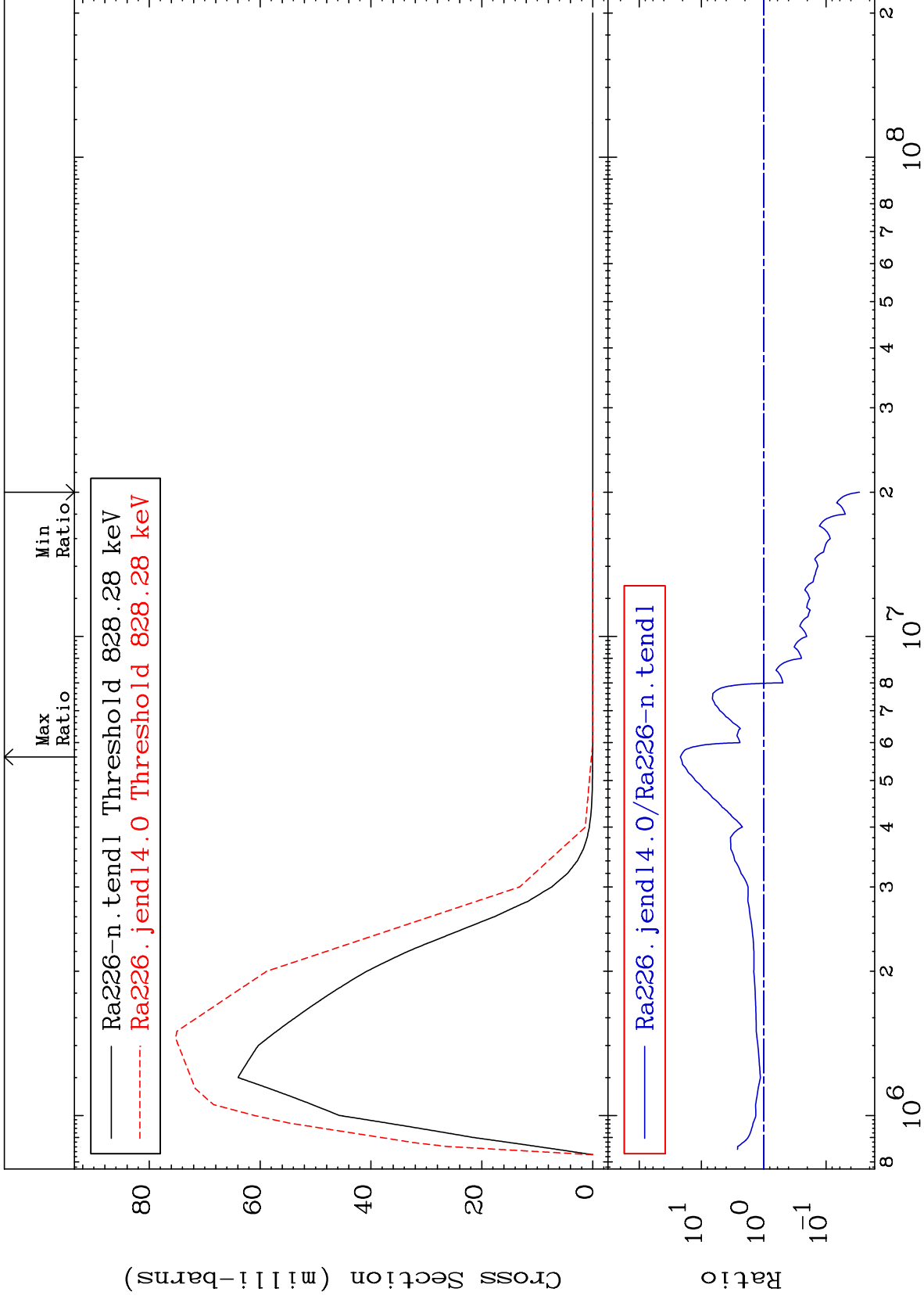
88-Ra-226

88-Ra-226

MAT 8834

824.6 keV (n,n') Level  
Cross Section

88-Ra-226  
-97.09 To 2080. %



17

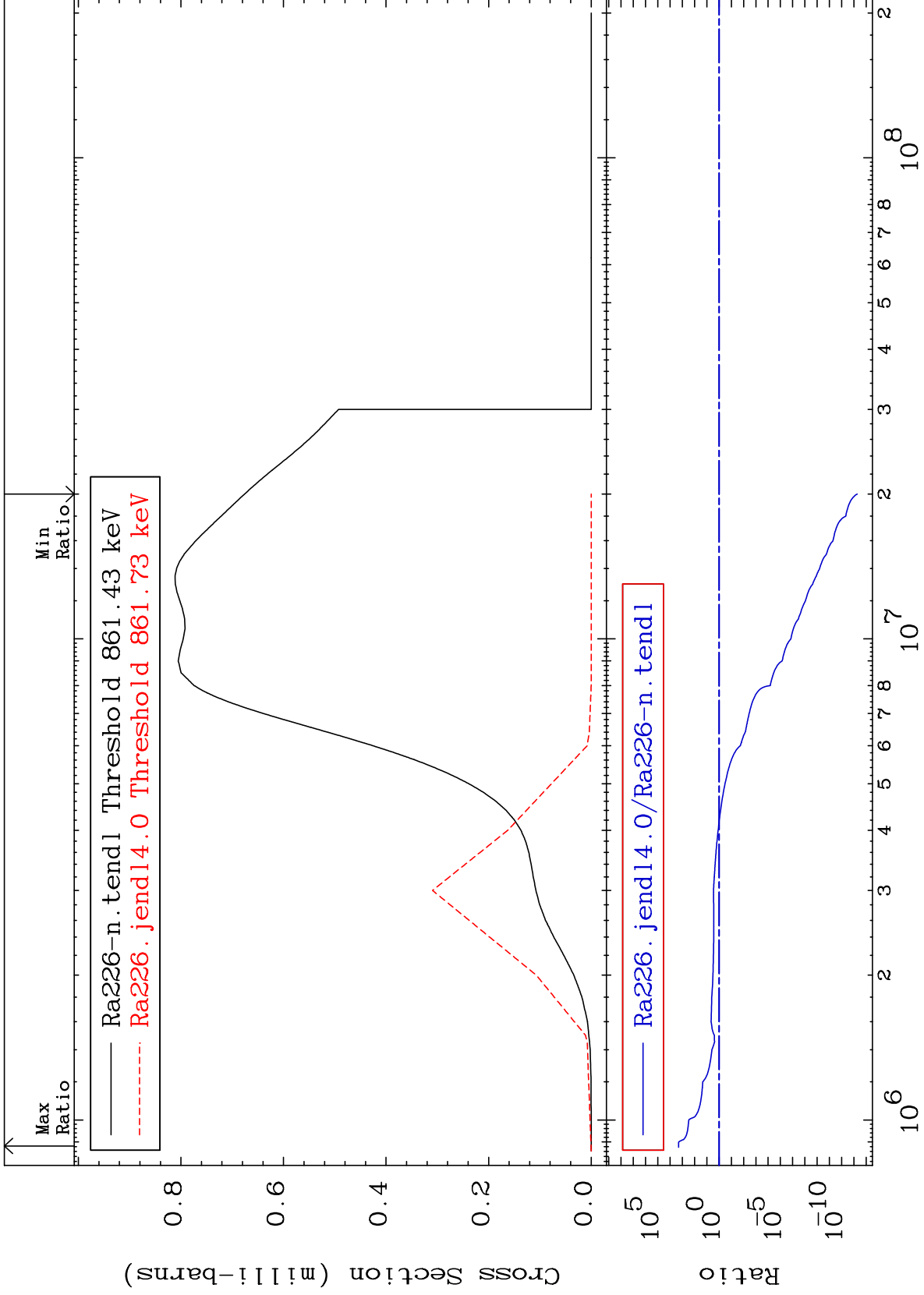
Incident Energy (eV)

88-Ra-226

MAT 8834

857.6 keV (n,n') Level  
Cross Section

88-Ra-226  
-100.0 To 9999. %



18

Incident Energy (eV)

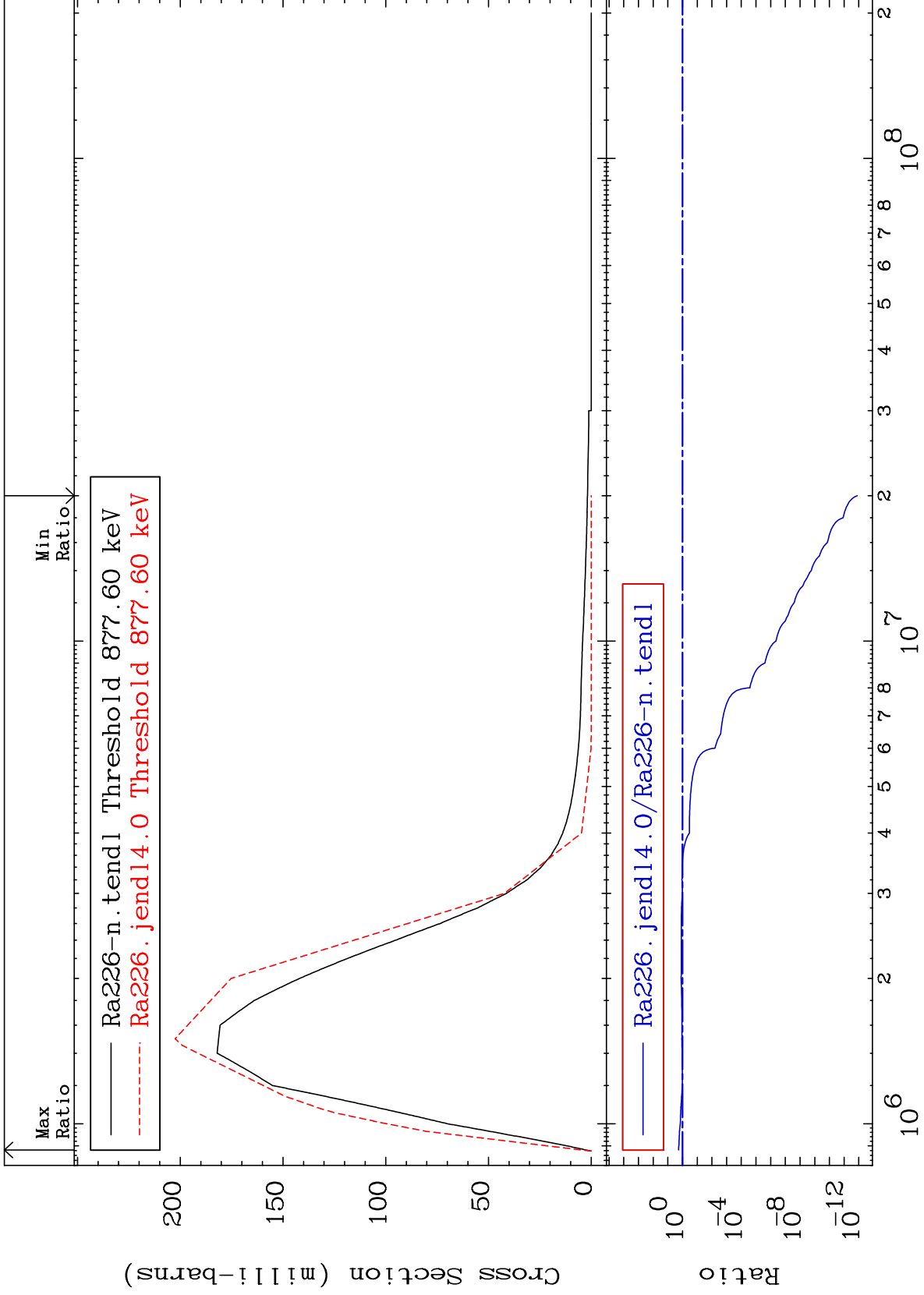
88-Ra-226



MAT 8834

873.7 keV (n,n') Level  
Cross Section

88-Ra-226  
-100.0 To 83.72 %



19

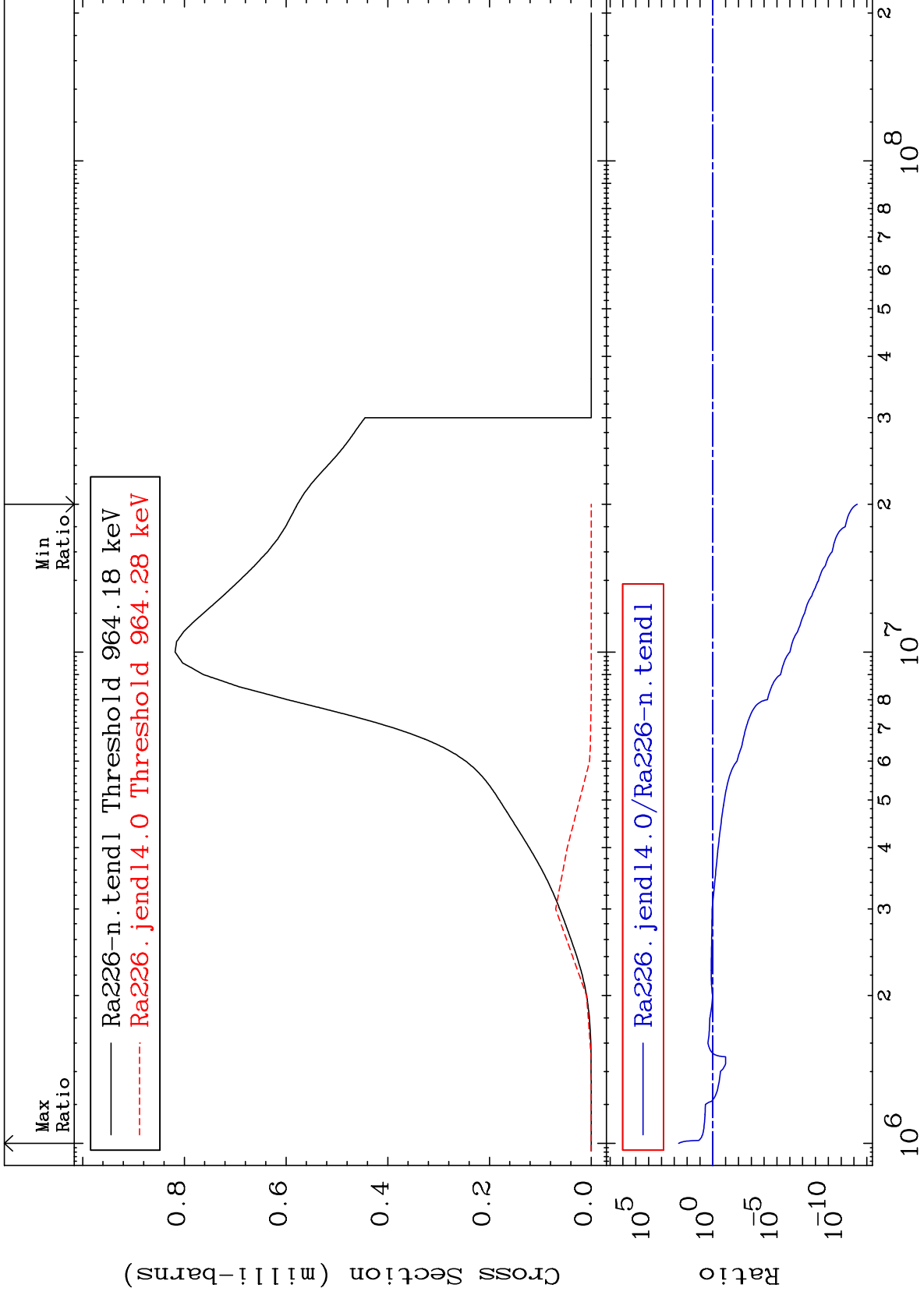
Incident Energy (eV)

88-Ra-226

MAT 8834

959.9 keV (n,n') Level  
Cross Section

88-Ra-226  
-100.0 To 9999. %



20

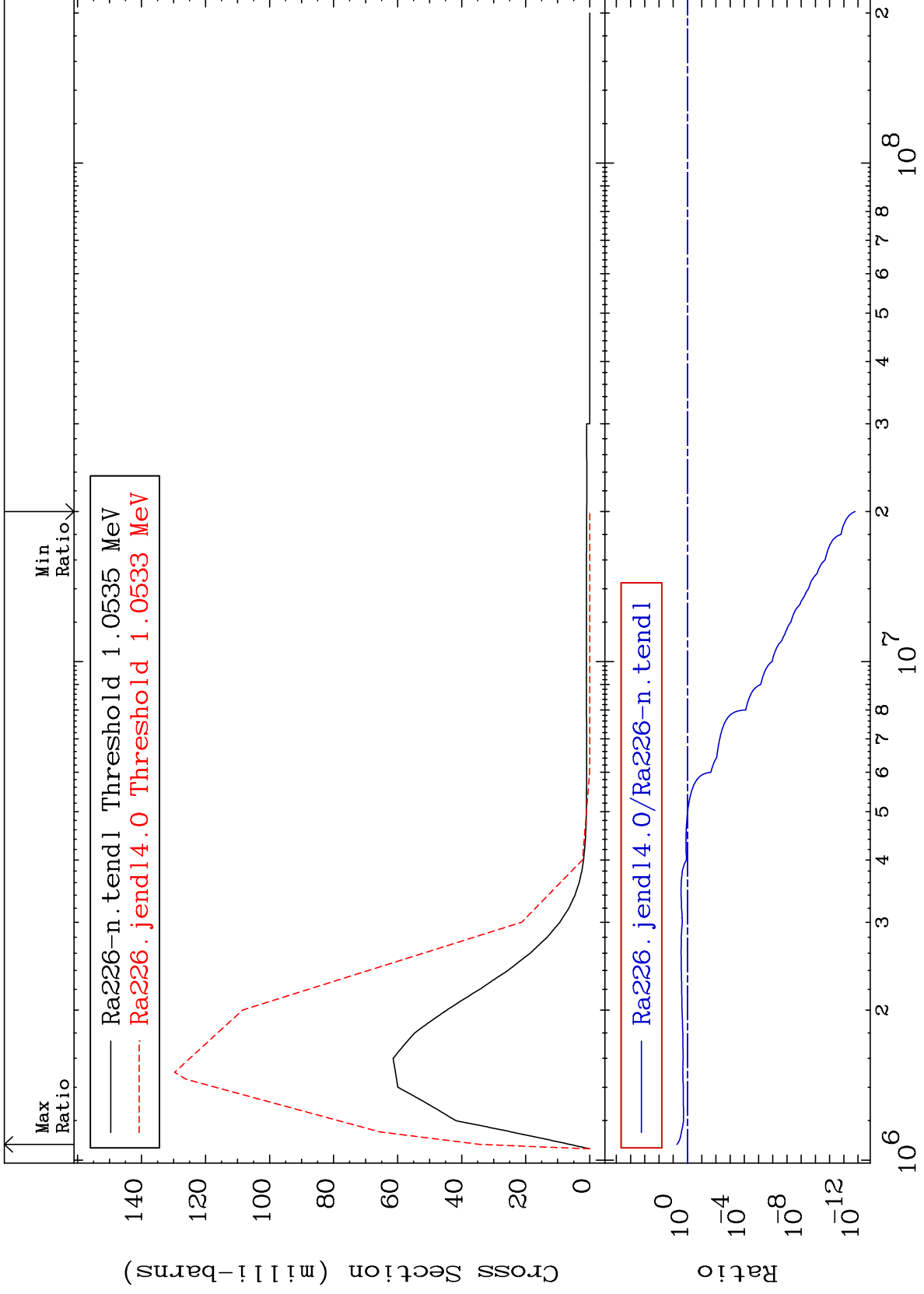
Incident Energy (eV)

88-Ra-226

MAT 8834

1.049 MeV (n,n') Level  
Cross Section

88-Ra-226  
-100.0 To 451.0 %



21

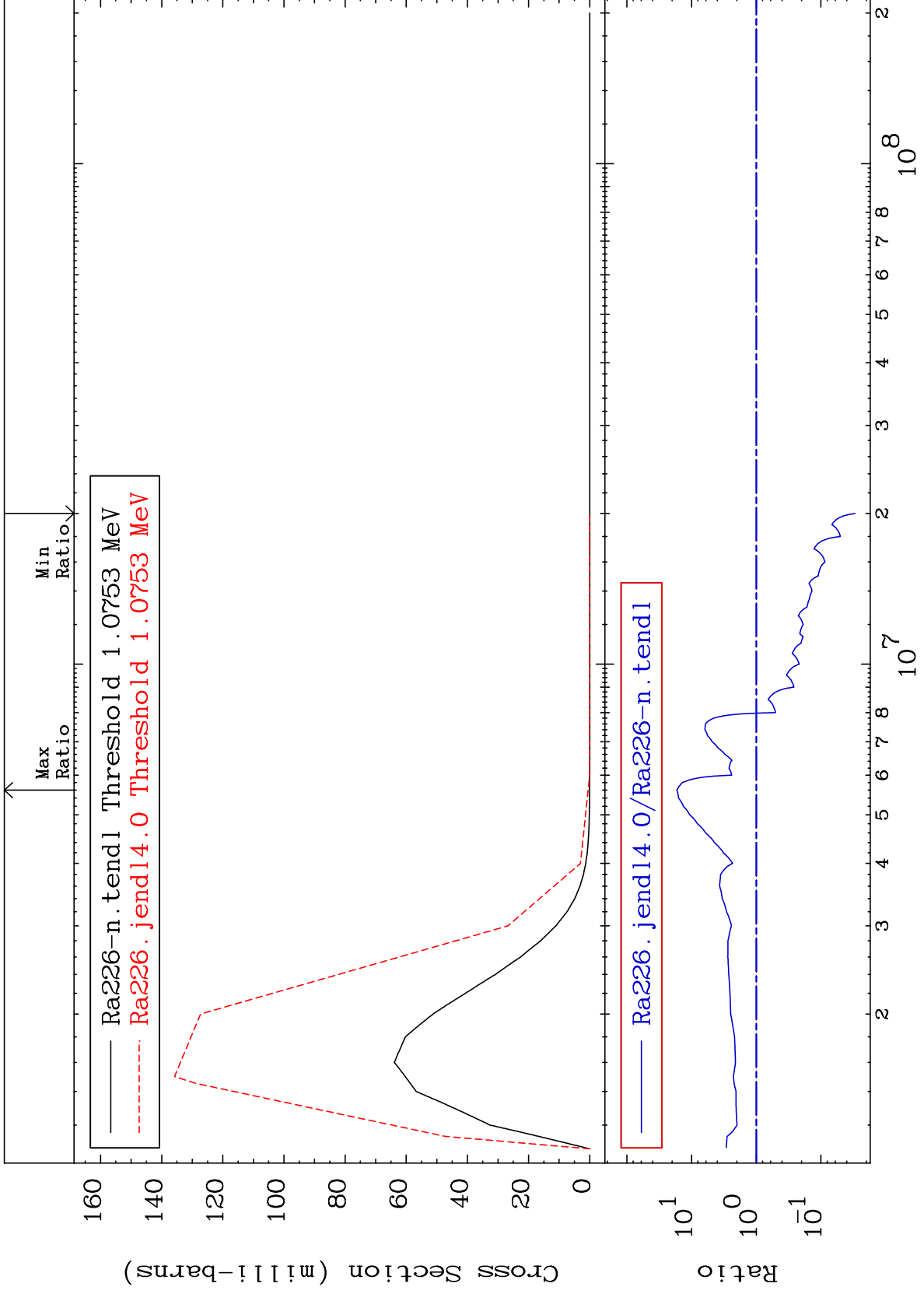
Incident Energy (eV)

88-Ra-226

MAT 8834

1.071 MeV (n,n') Level  
Cross Section

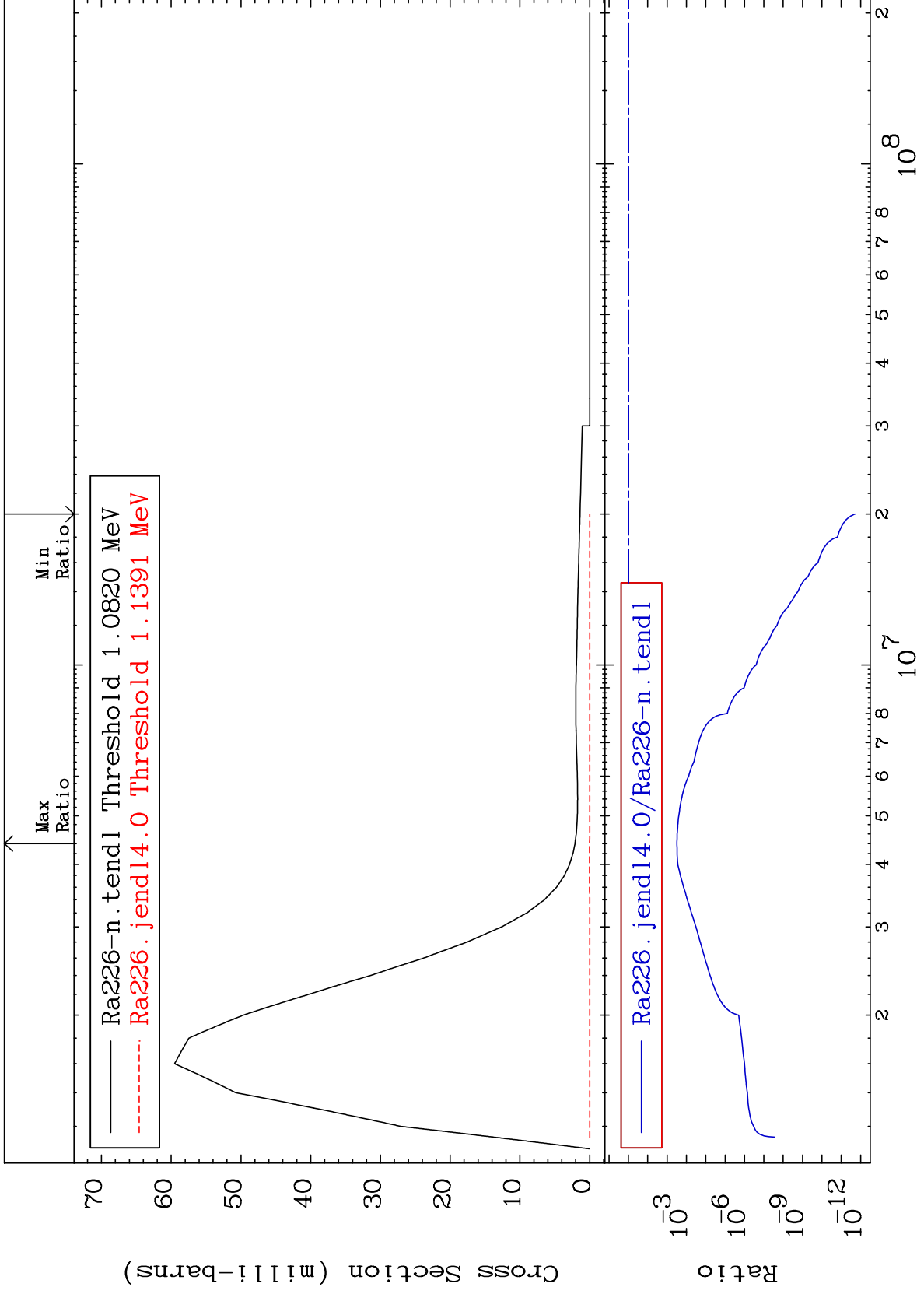
88-Ra-226  
-97.03 To 1581. %

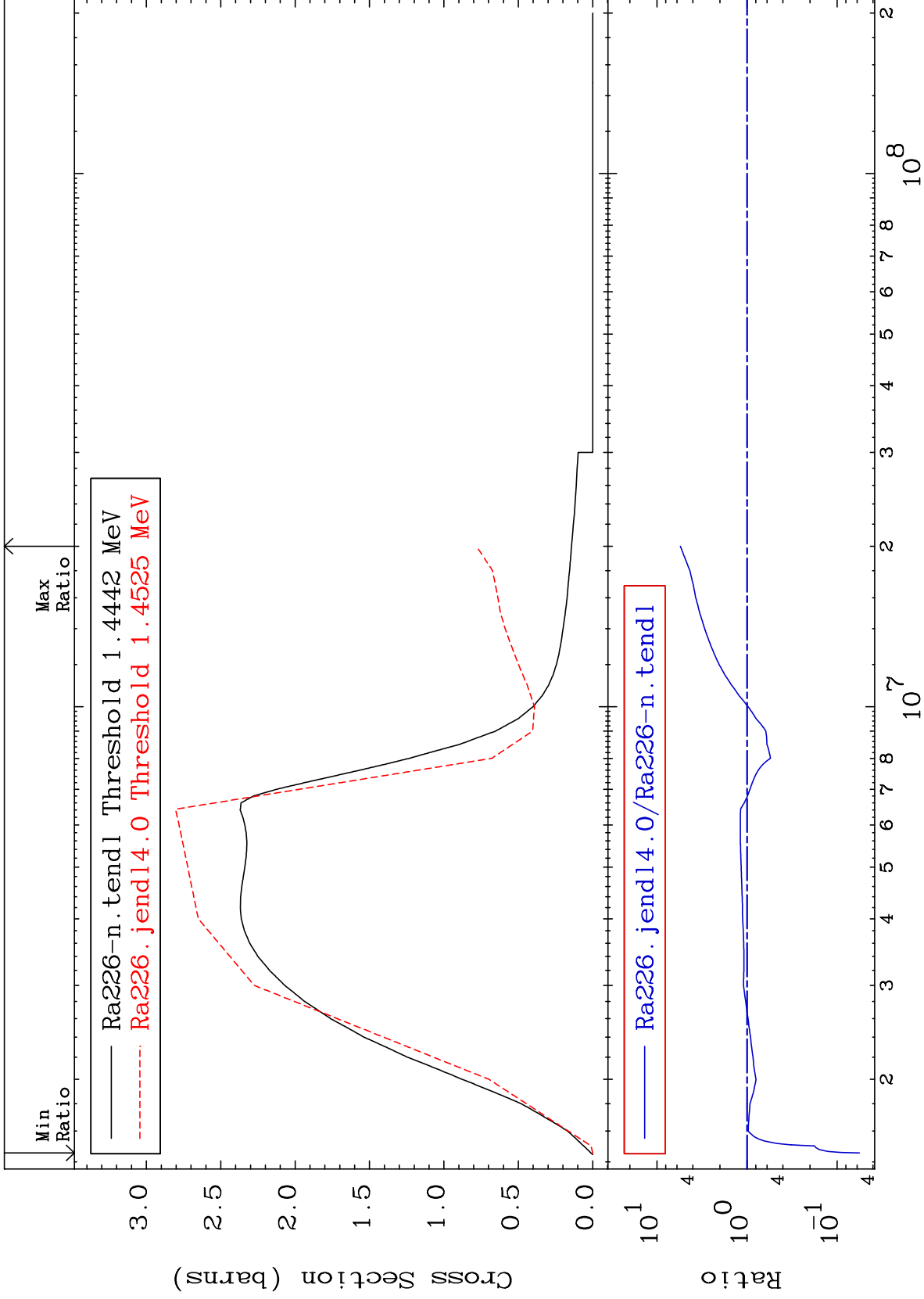


MAT 8834

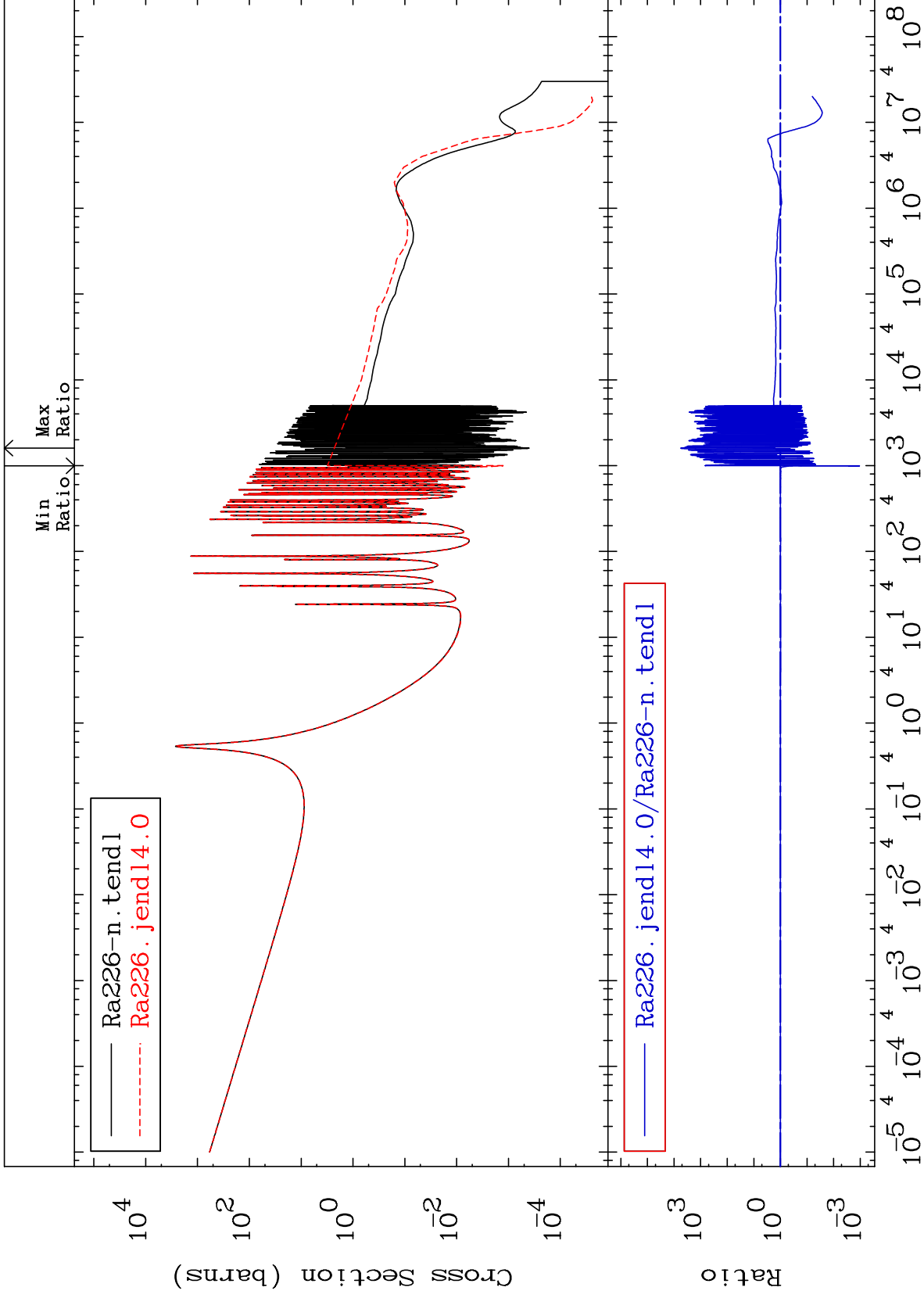
1.077 MeV (n,n') Level  
Cross Section

88-Ra-226  
-100.0 To -99.69%



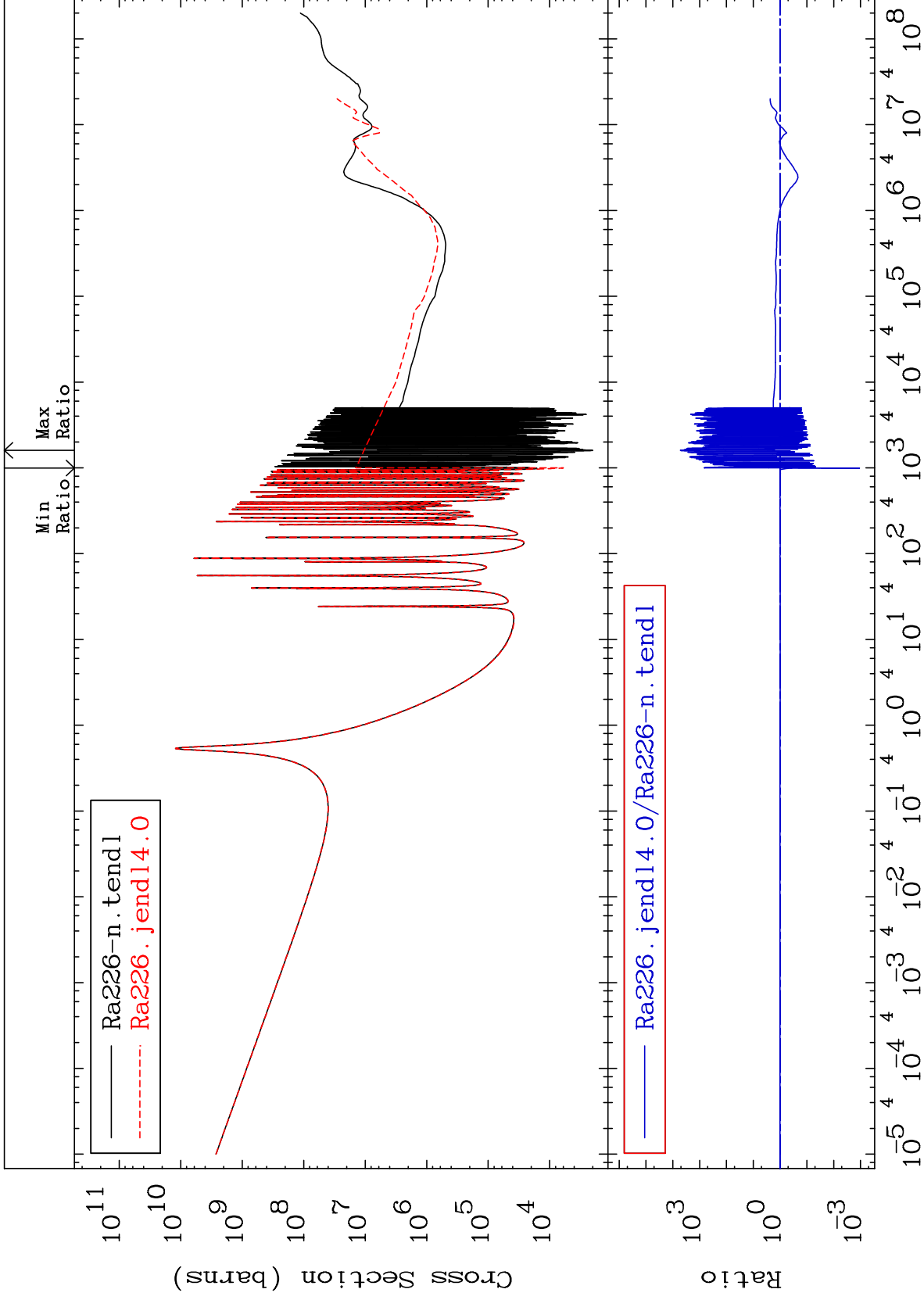


Cross Section



Cross Section

-99.89 To 9999. %





MAT 8834

Kerma elastic  
Cross Section

88-Ra-226  
-93.85 To 814.2 %

