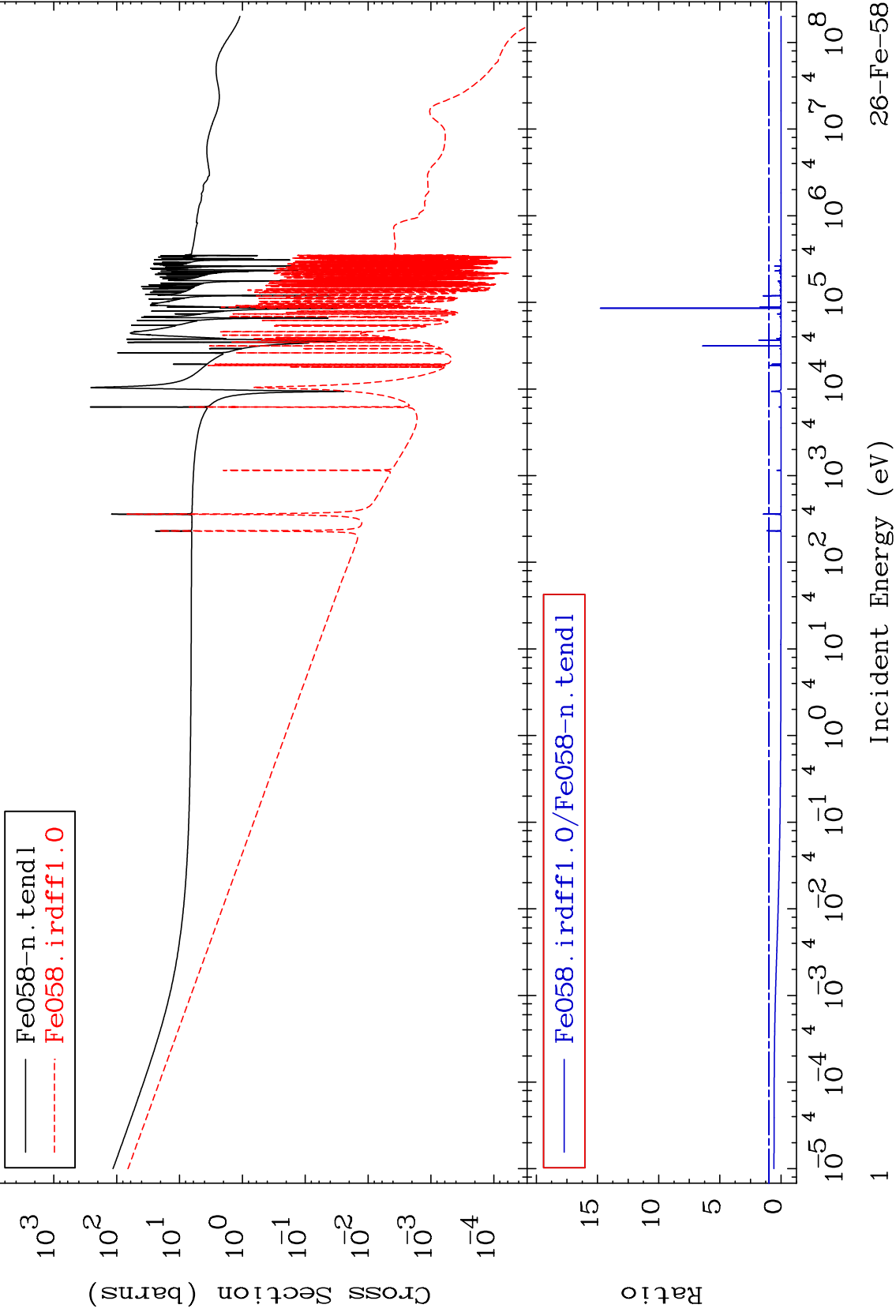


MAT 2637

Total
Cross Section

26-Fe-58
-100.0 To 1378. %



26-Fe-58

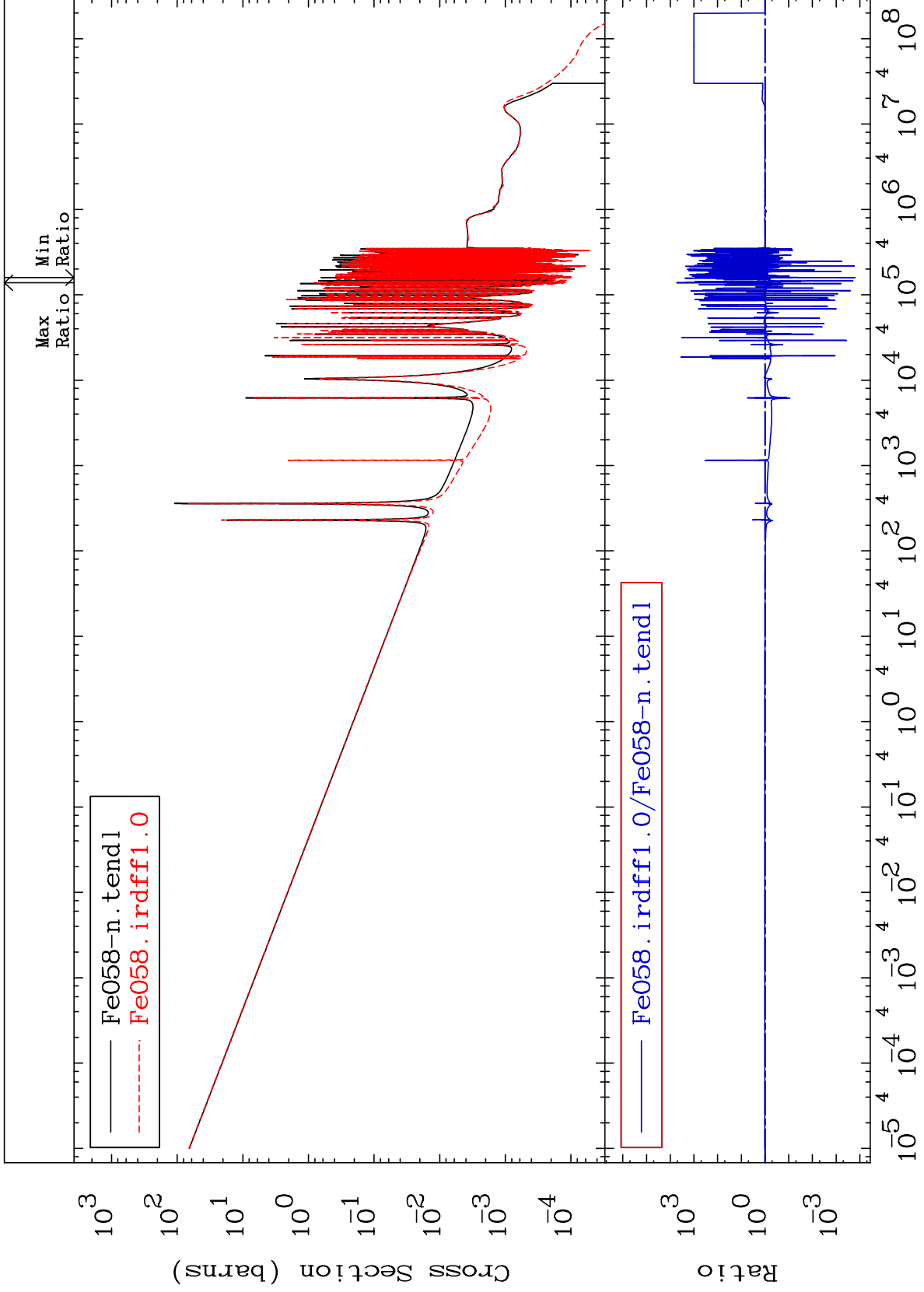
MAT 2637

(n, γ)

Cross Section

²⁶Fe-58

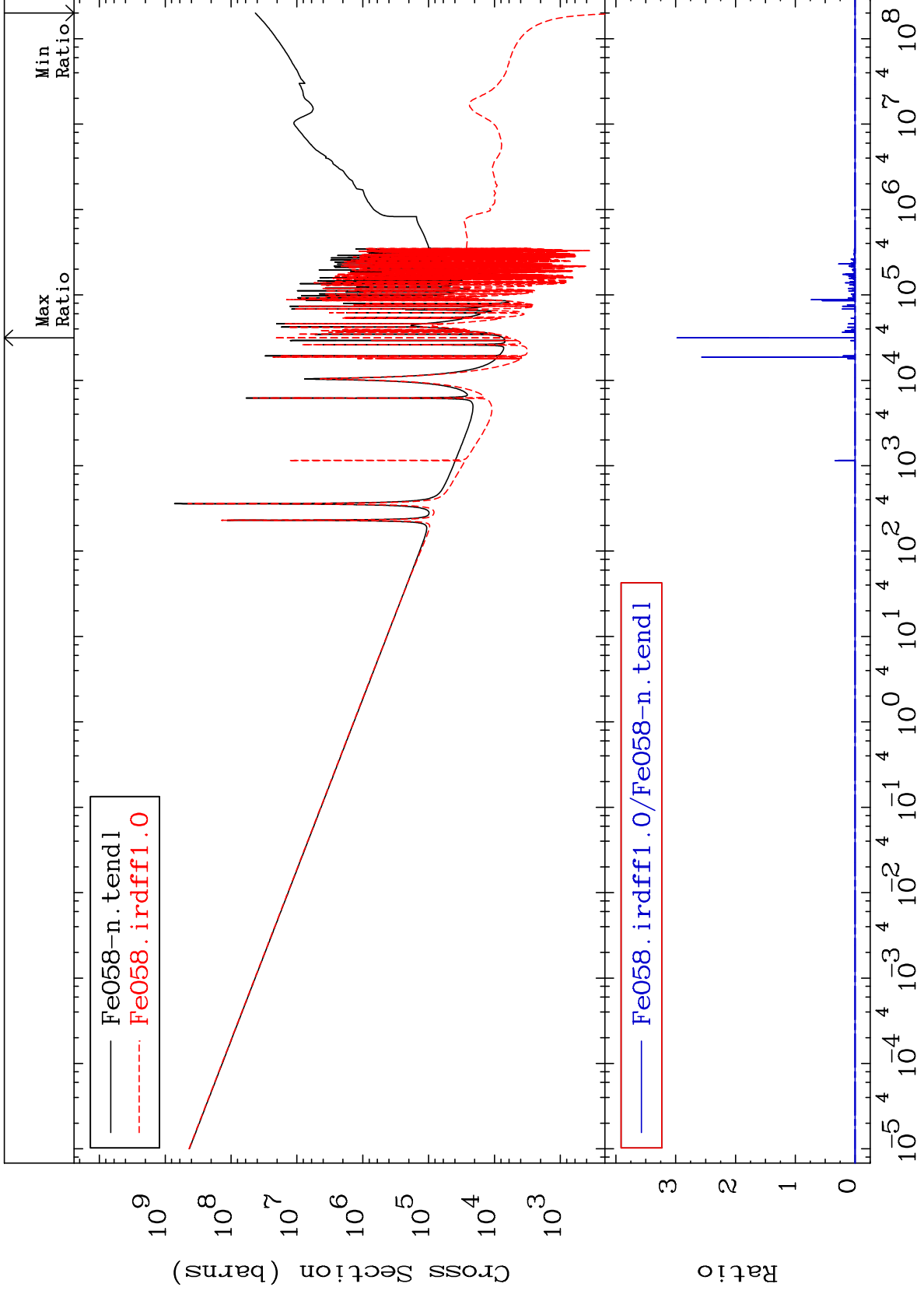
-99.98 To 9999. %



MAT 2637

Kerma total (eV-barns)
Cross Section

26-Fe-58
-100.0 To 9999. %



26-Fe-58

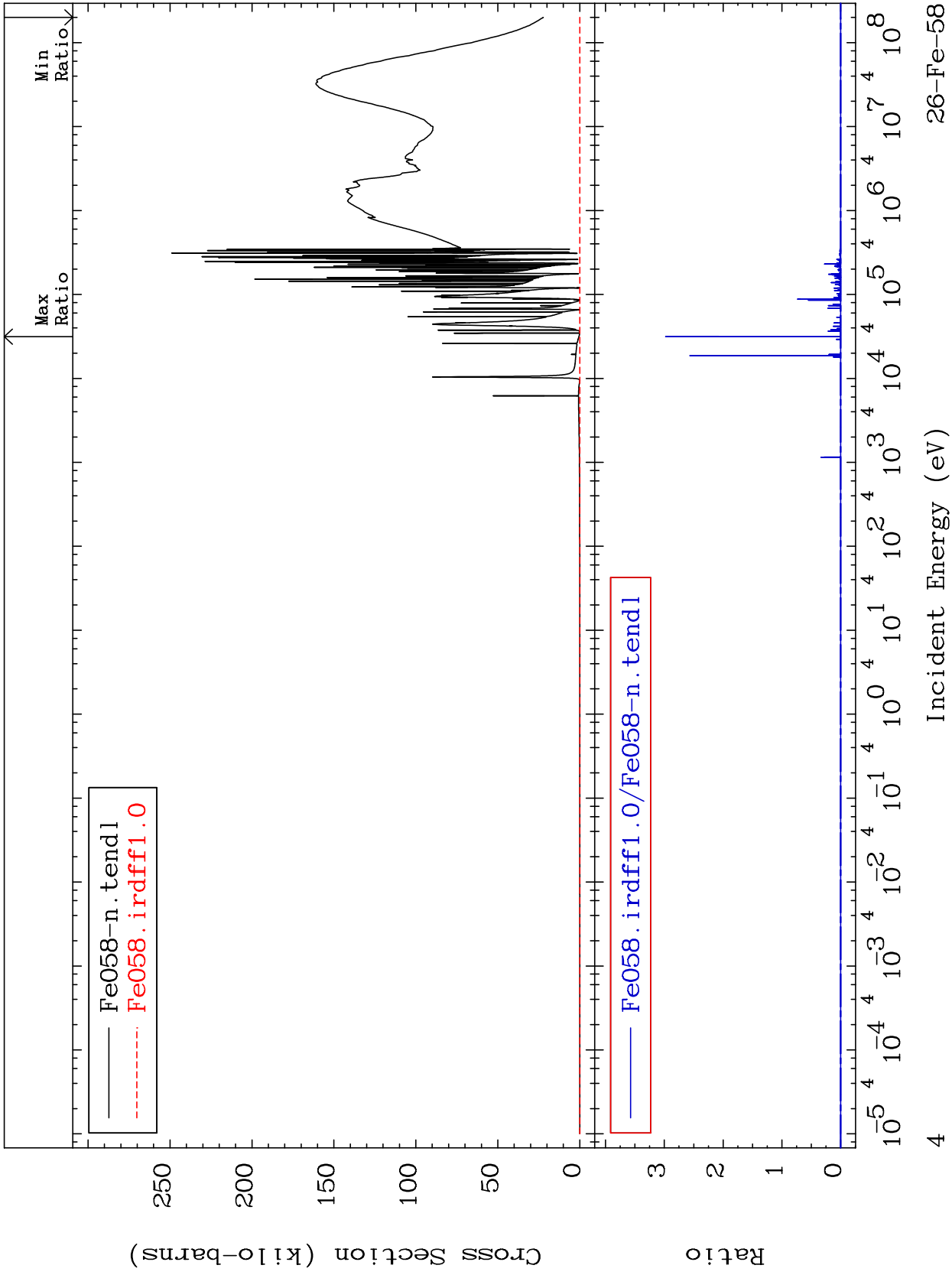
Incident Energy (eV)

3

MAT 2637

Kerma elastic
Cross Section

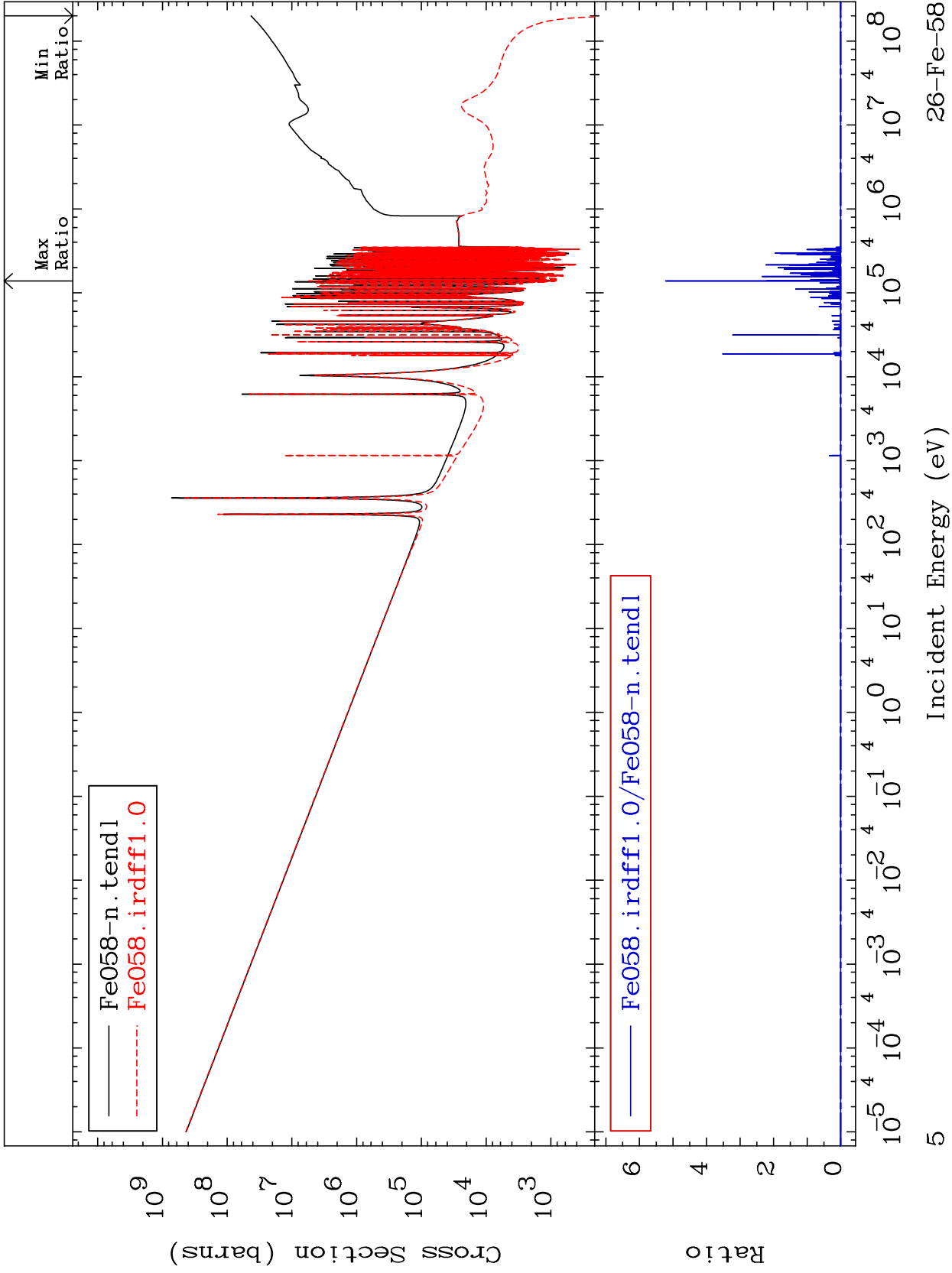
26-Fe-58
-100.0 To 9999. %



MAT 2637

Kerma non-elastic (all but mt2)
Cross Section

26-Fe-58
-100.0 To 9999. %

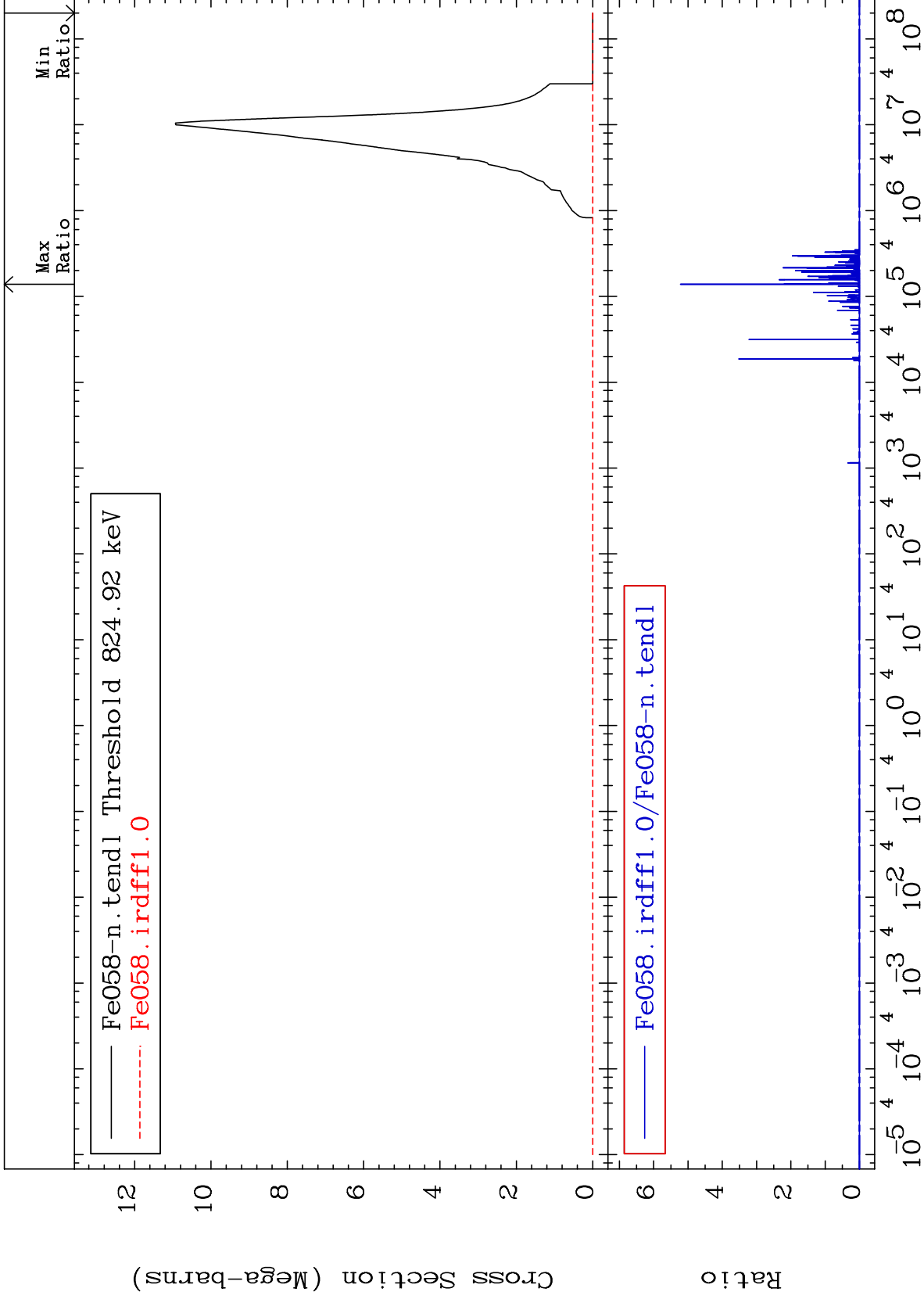


26-Fe-58

MAT 2637

Kerma inelastic (mt51-91)
Cross Section

26-Fe-58
-100.0 To 9999. %



26-Fe-58

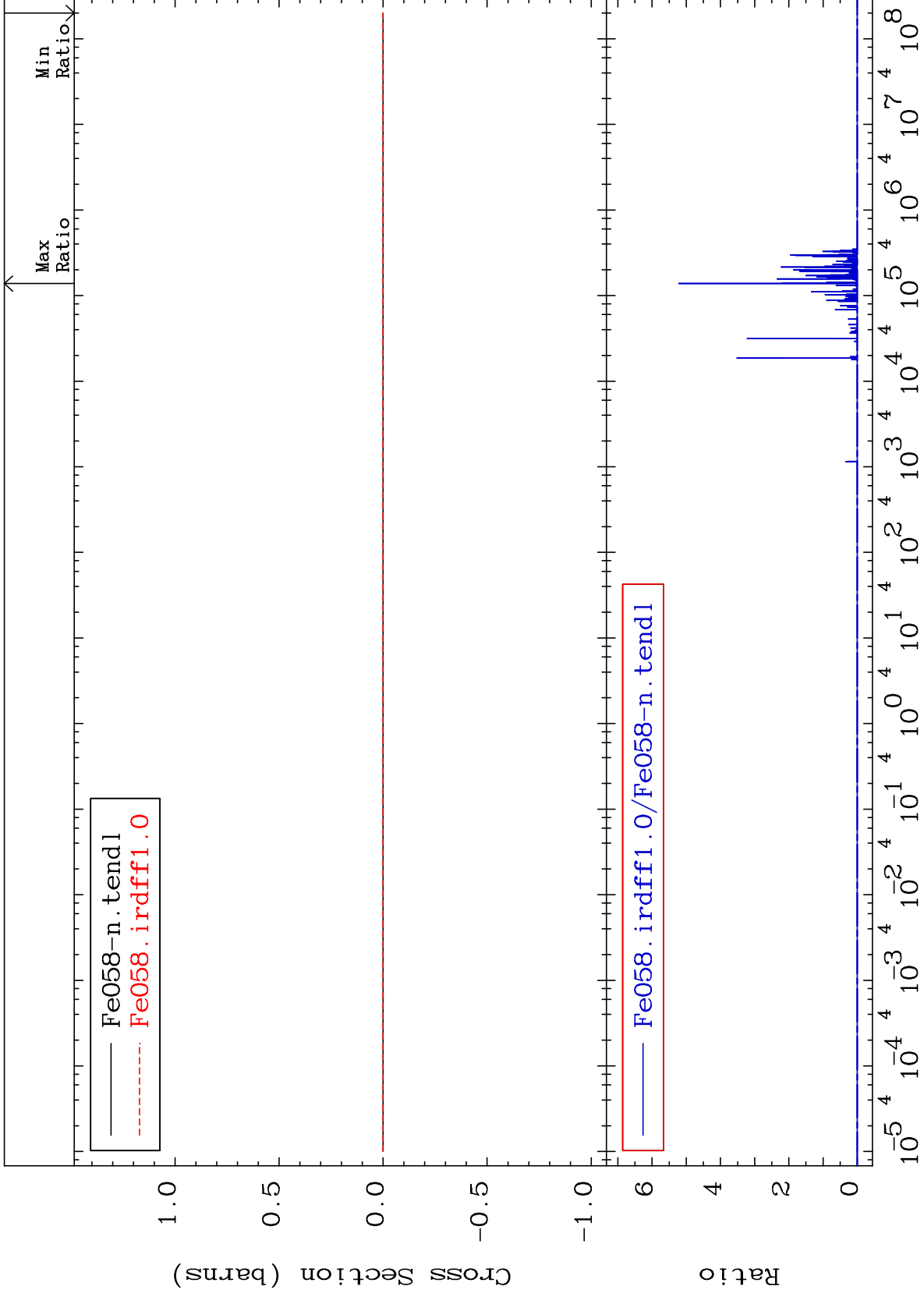
Incident Energy (eV)

6

MAT 2637

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

26-Fe-58
-100.0 To 9999. %



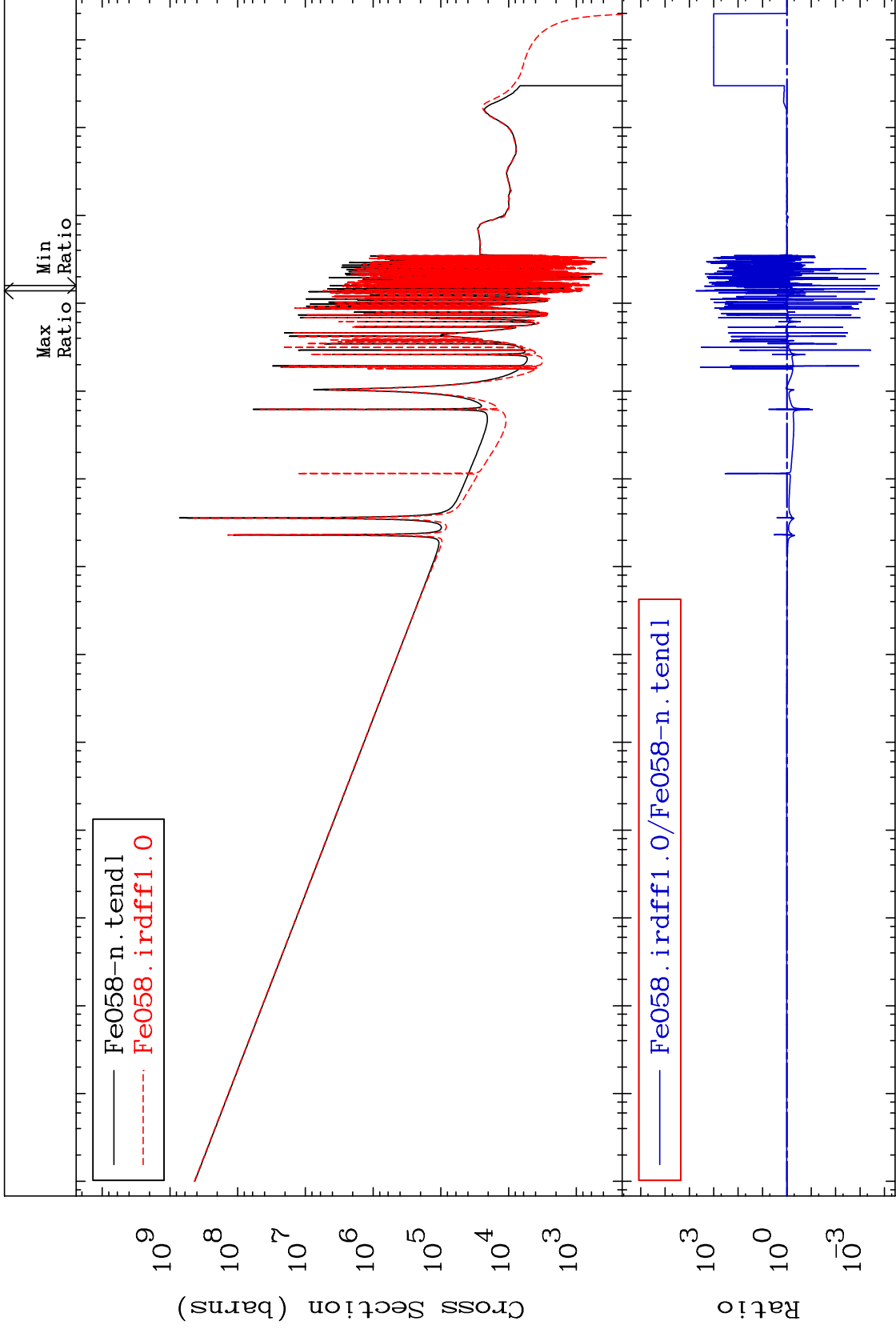
Incident Energy (eV)

26-Fe-58

MAT 2637

Kerma capture (mt102)
Cross Section

26-Fe-58
-99.98 To 9999. %



8

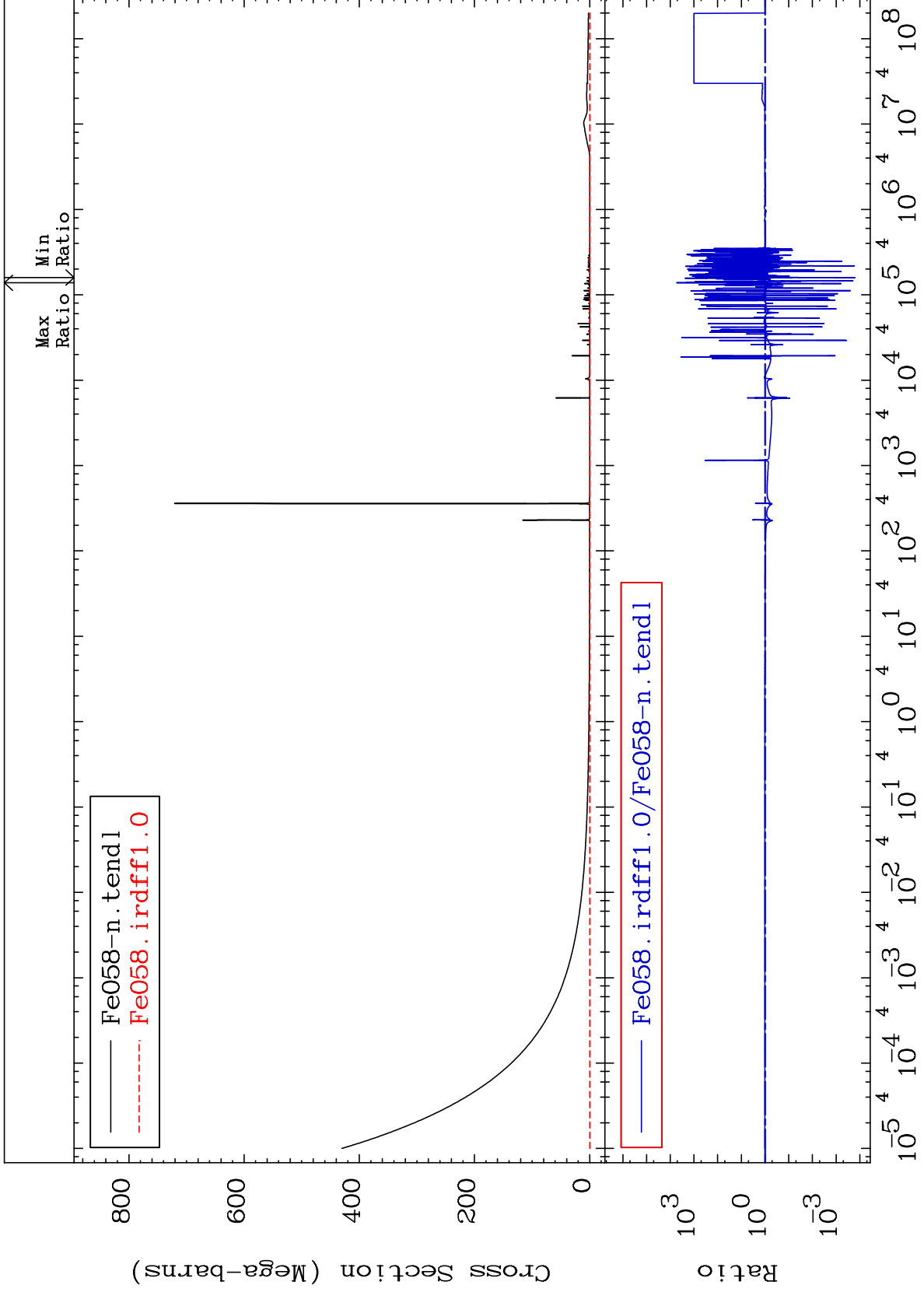
Incident Energy (eV)

26-Fe-58

MAT 2637

Total photon (eV-barns)
Cross Section

26-Fe-58
-99.98 To 9999. %



9

Incident Energy (eV)

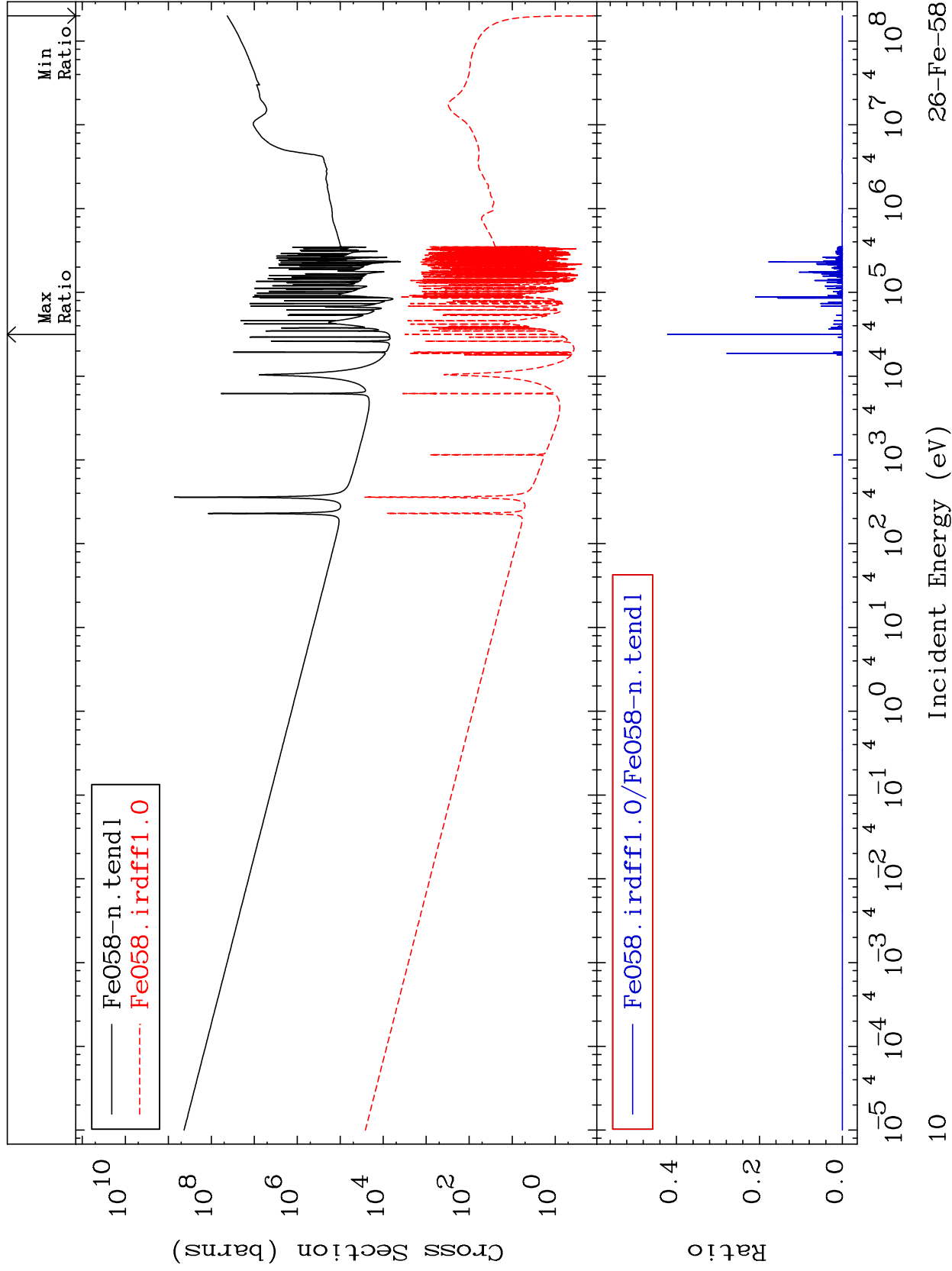
26-Fe-58

MAT 2637

Total kinematic kerma (high limit)
Cross Section

26-Fe-58

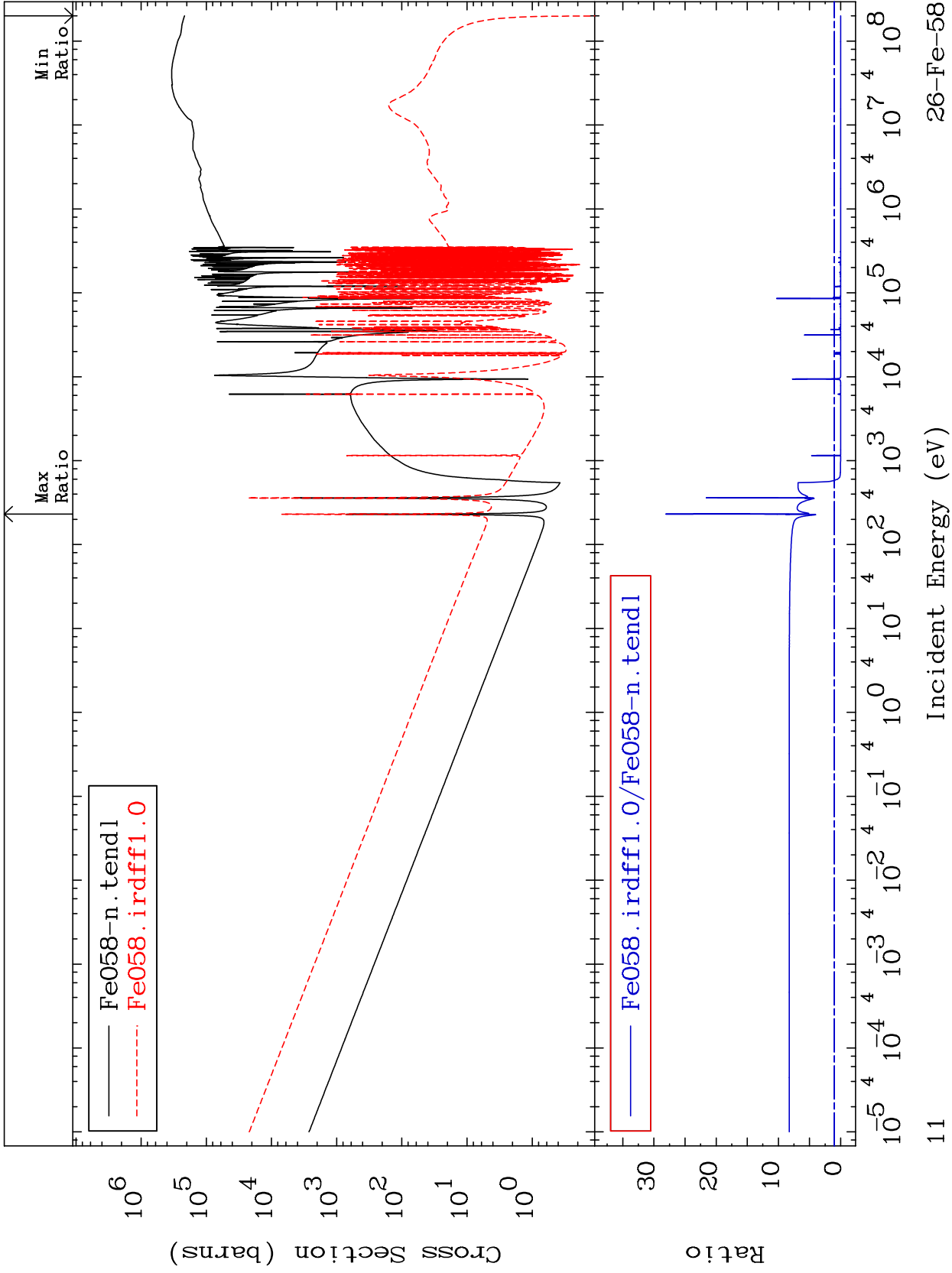
-100.0 To -57.83%



MAT 2637

Dpa total (eV-barns)
Cross Section

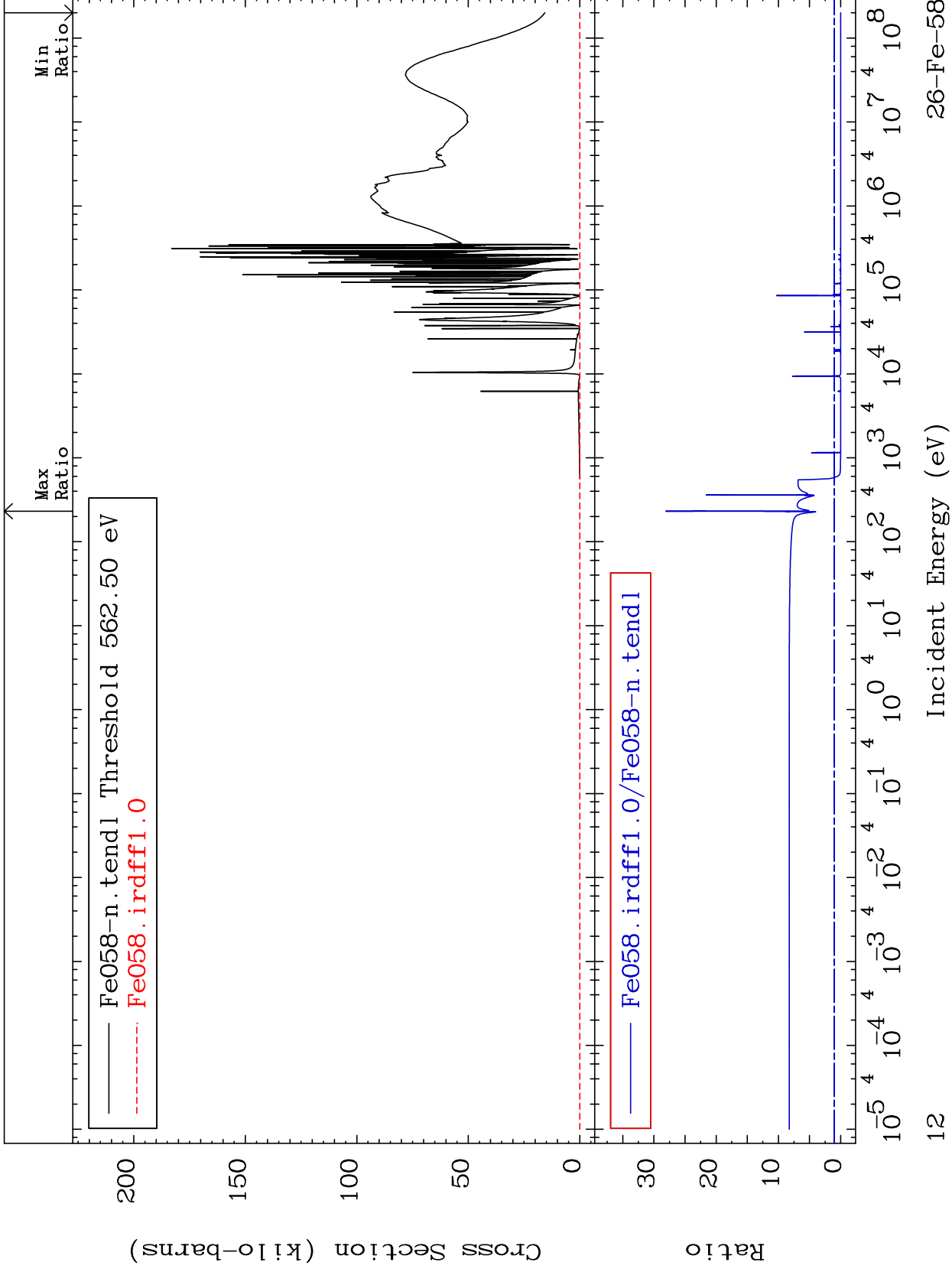
26-Fe-58
-100.0 To 2714. %



MAT 2637

Dpa elastic (mt2)
Cross Section

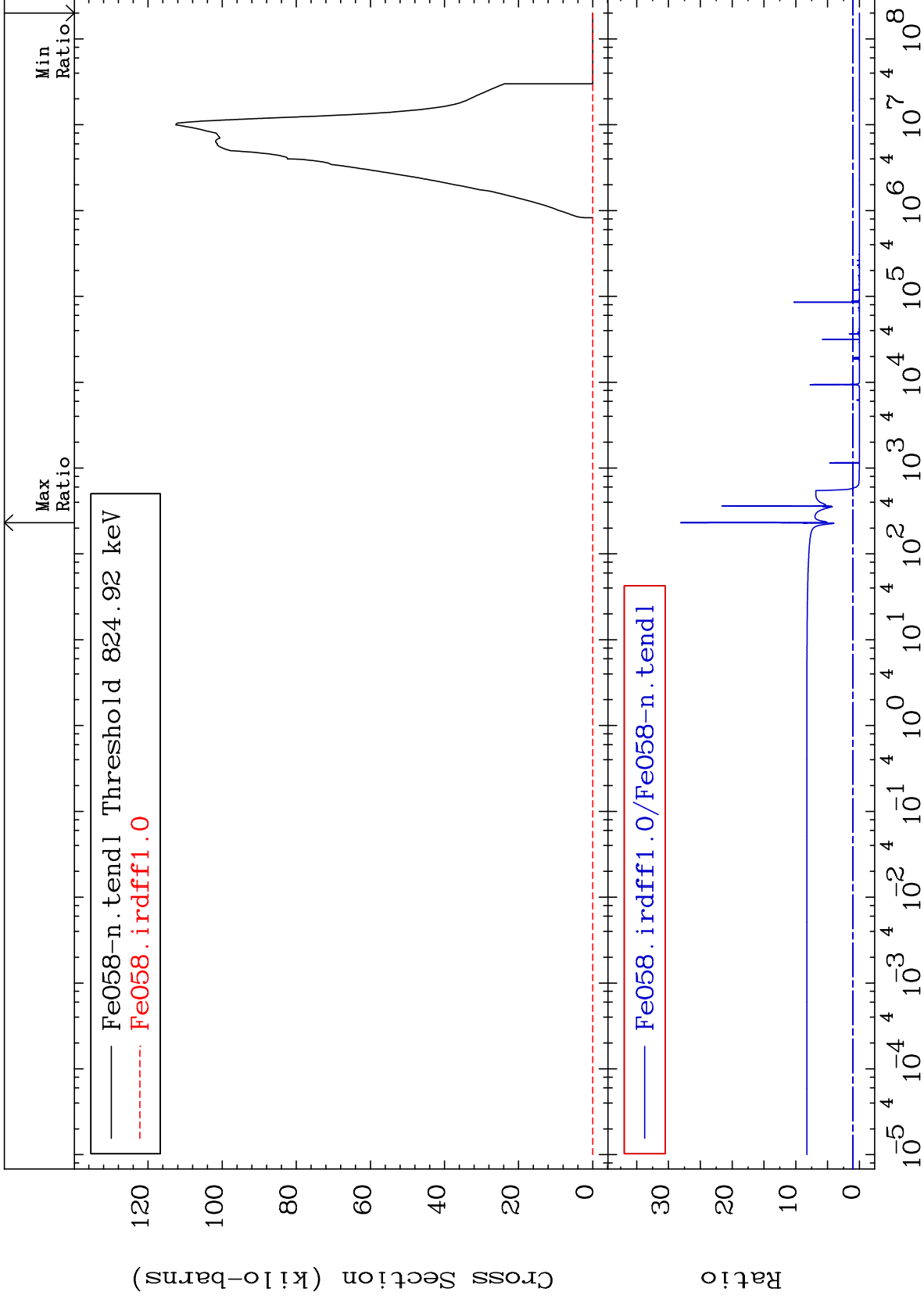
26-Fe-58
-100.0 To 2714. %



MAT 2637

Dpa inelastic (mt51-91)
Cross Section

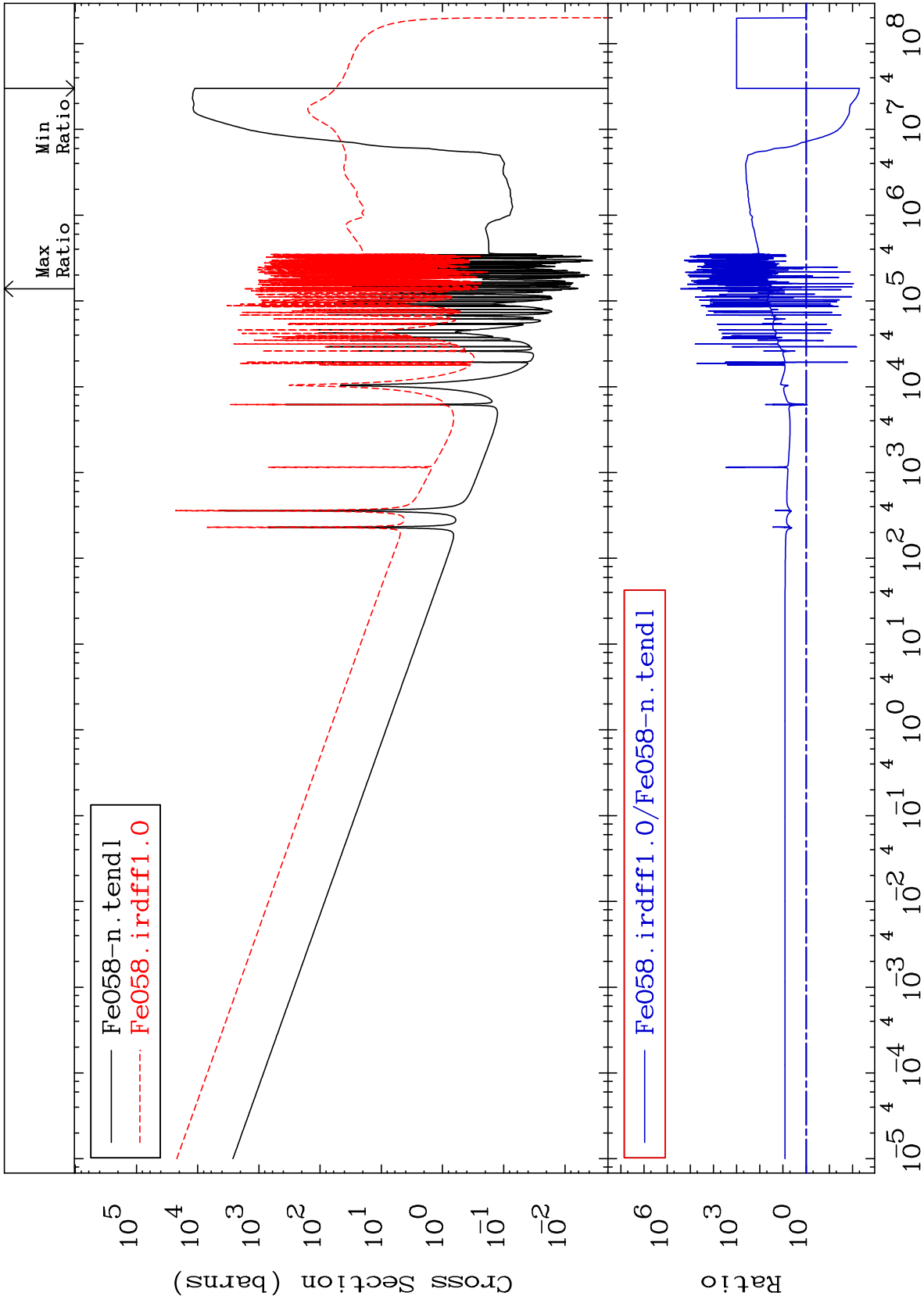
26-Fe-58
-100.0 To 2714. %



MAT 2637

Dpa disappearance (mt102 -120)
Cross Section

26-Fe-58
-99.50 To 9999. %



14

Incident Energy (eV)

26-Fe-58