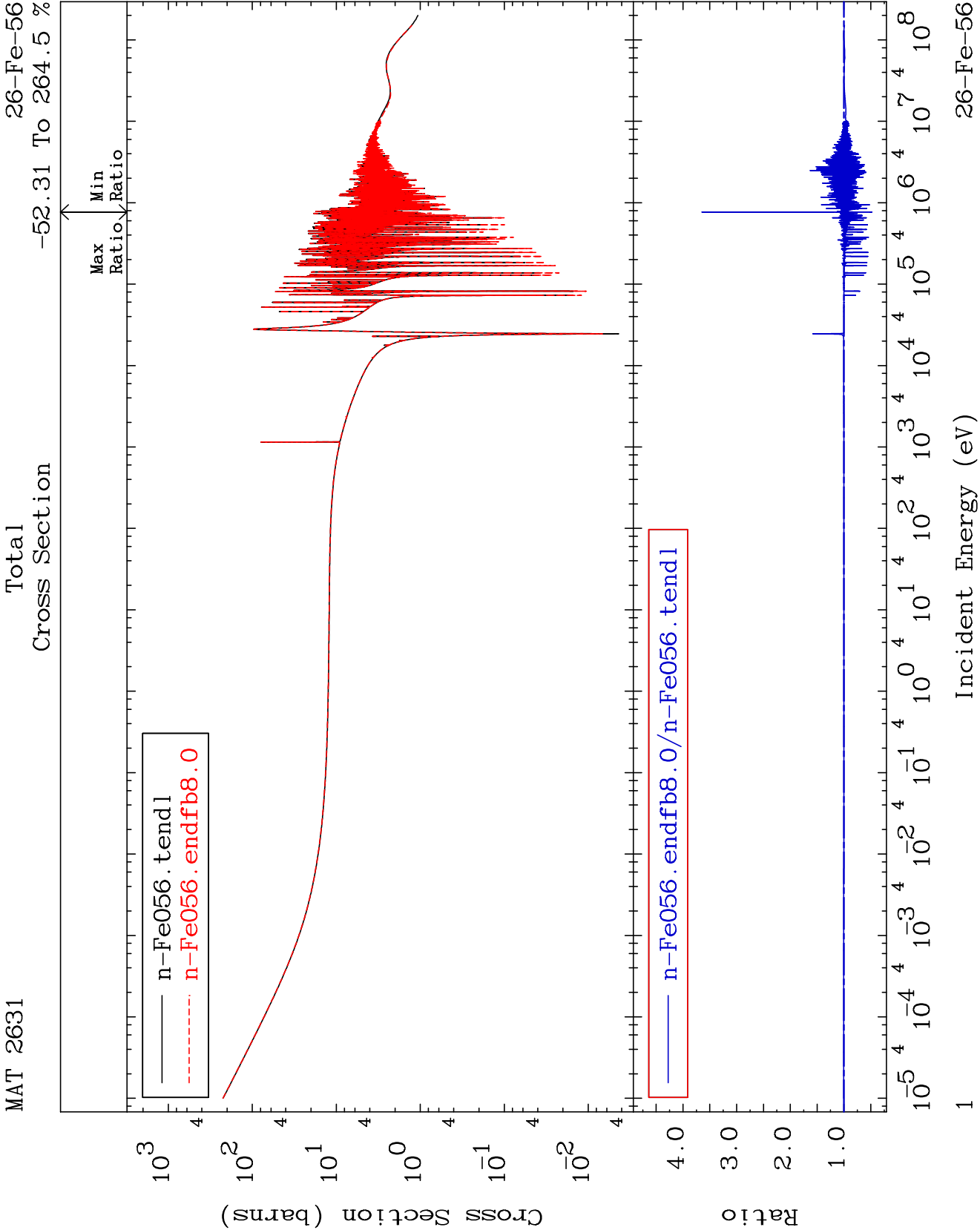
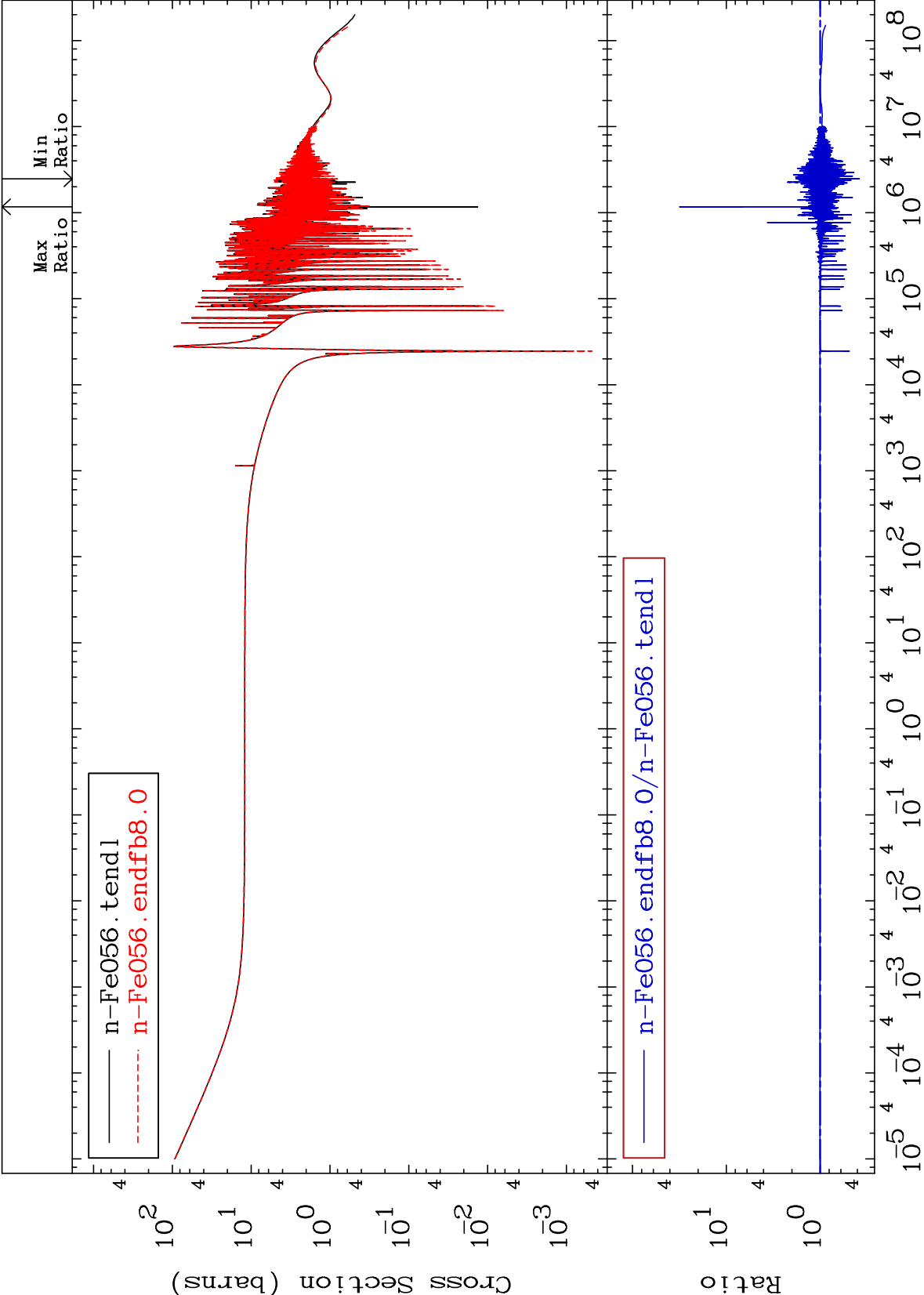
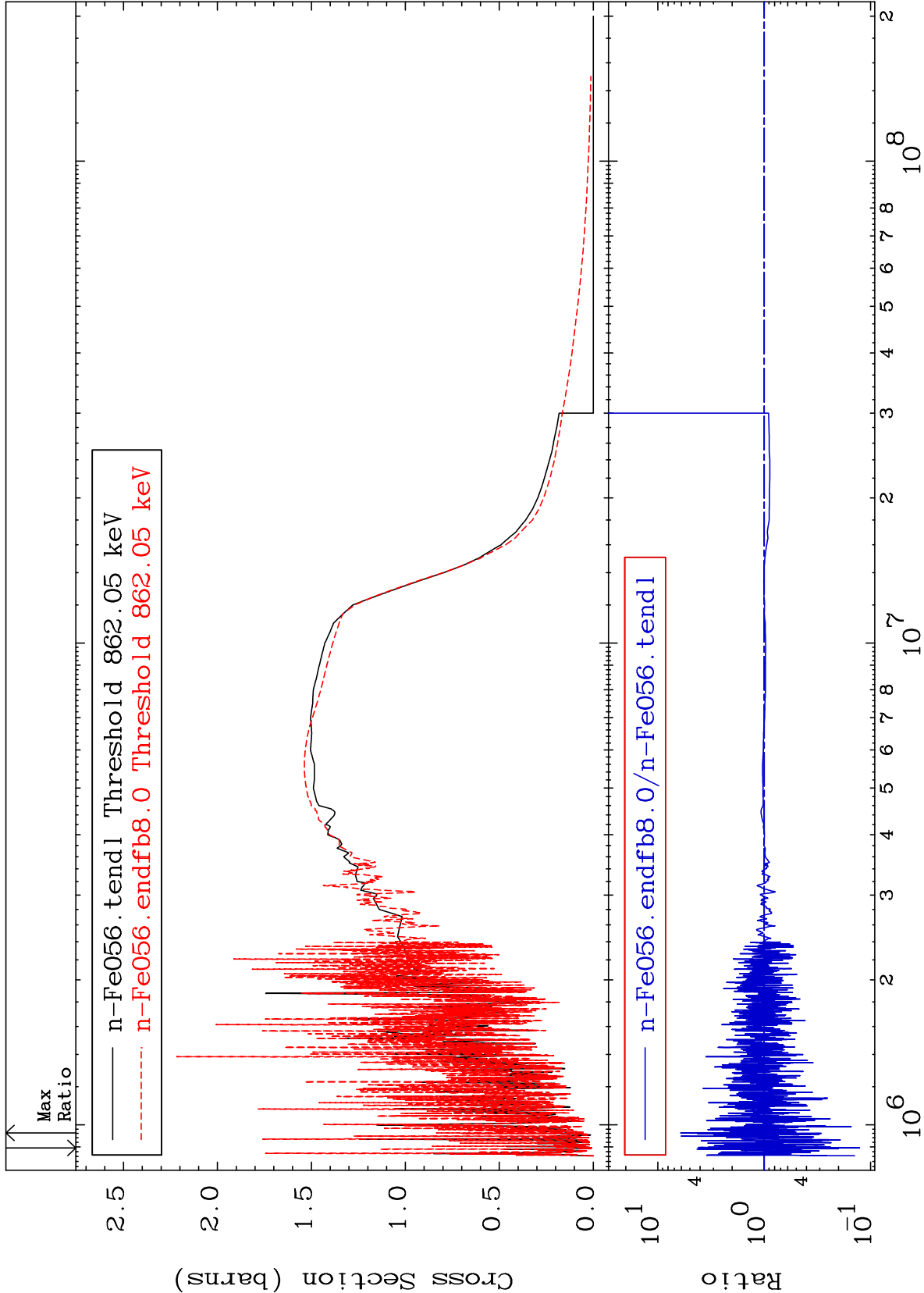
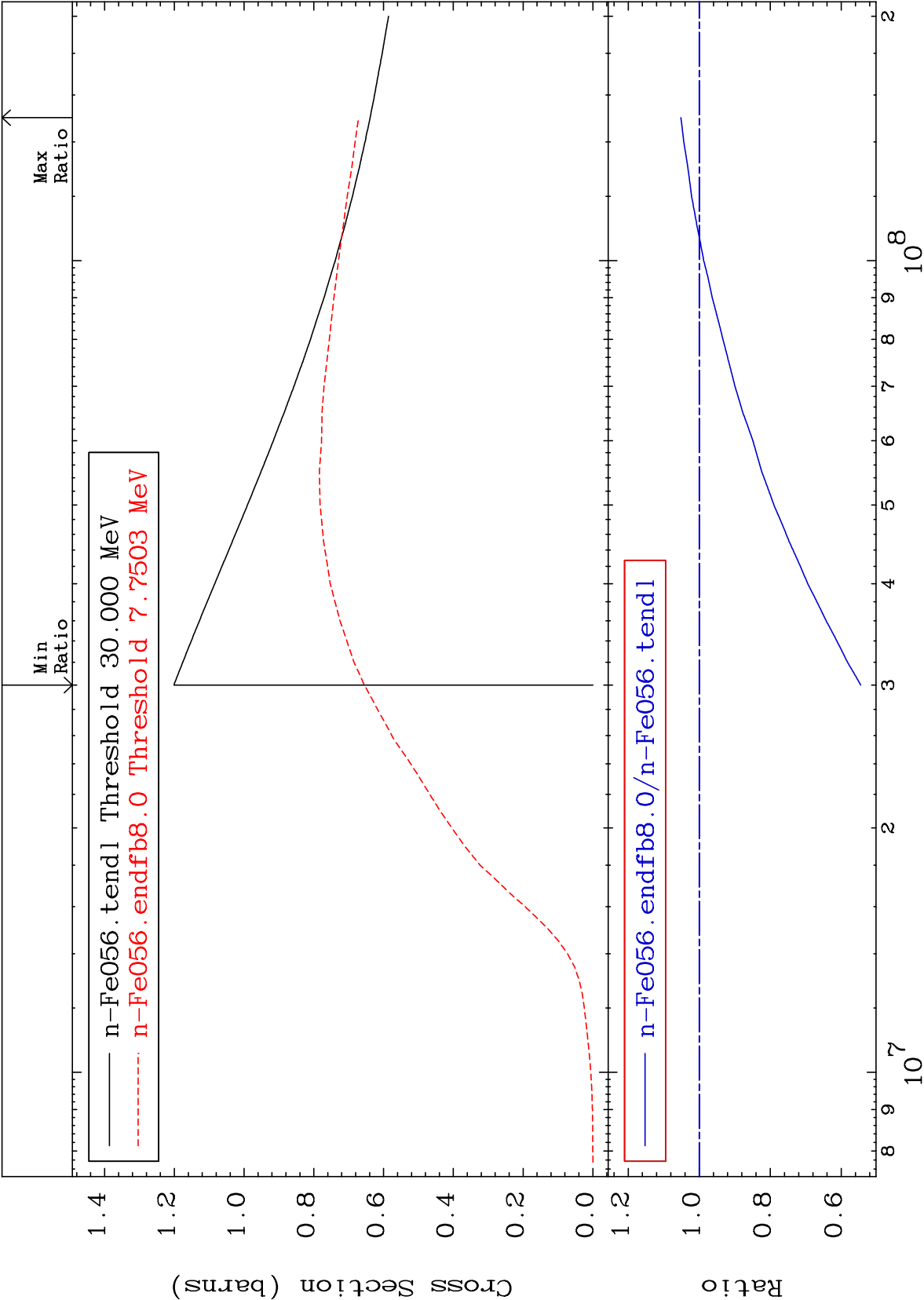
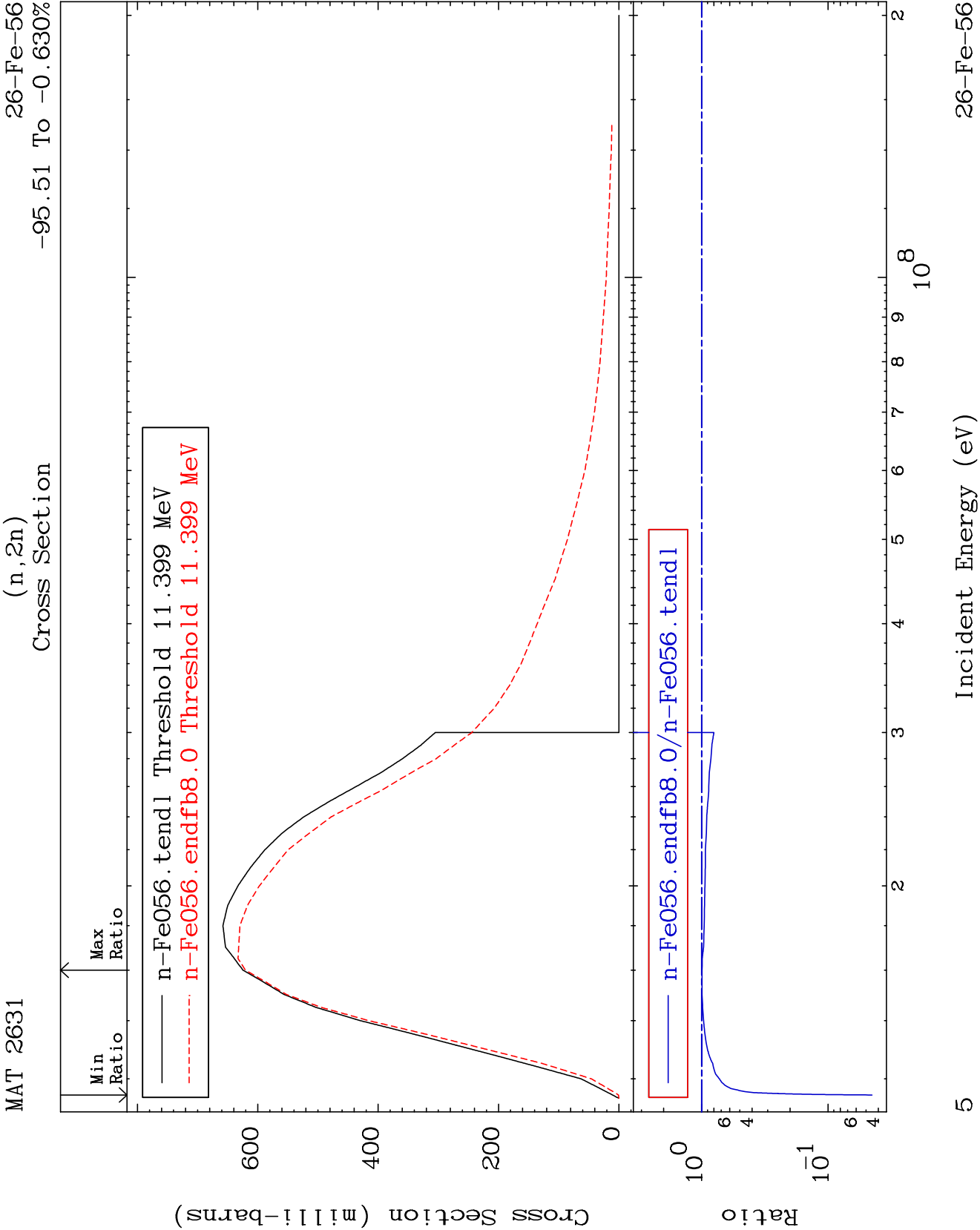


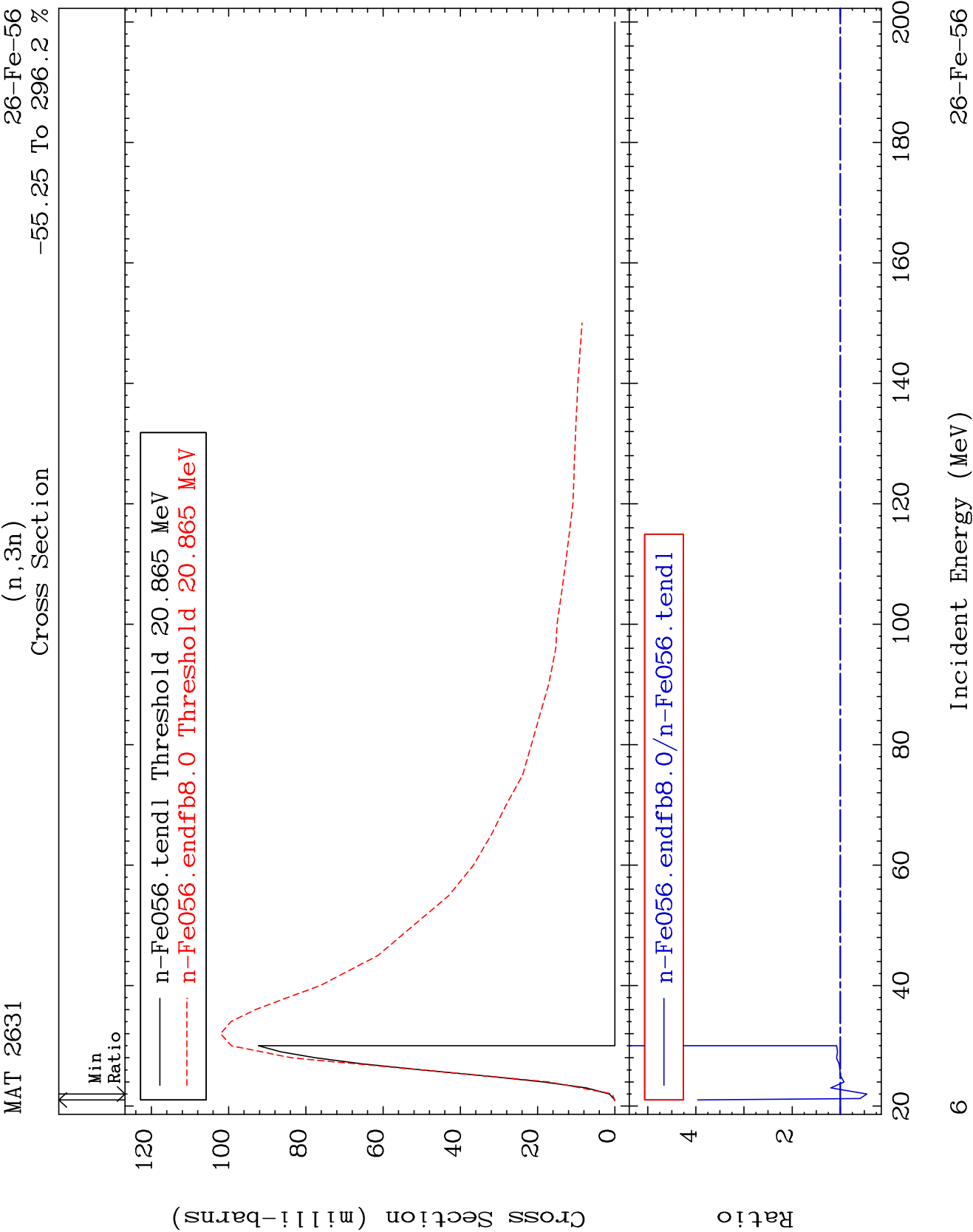








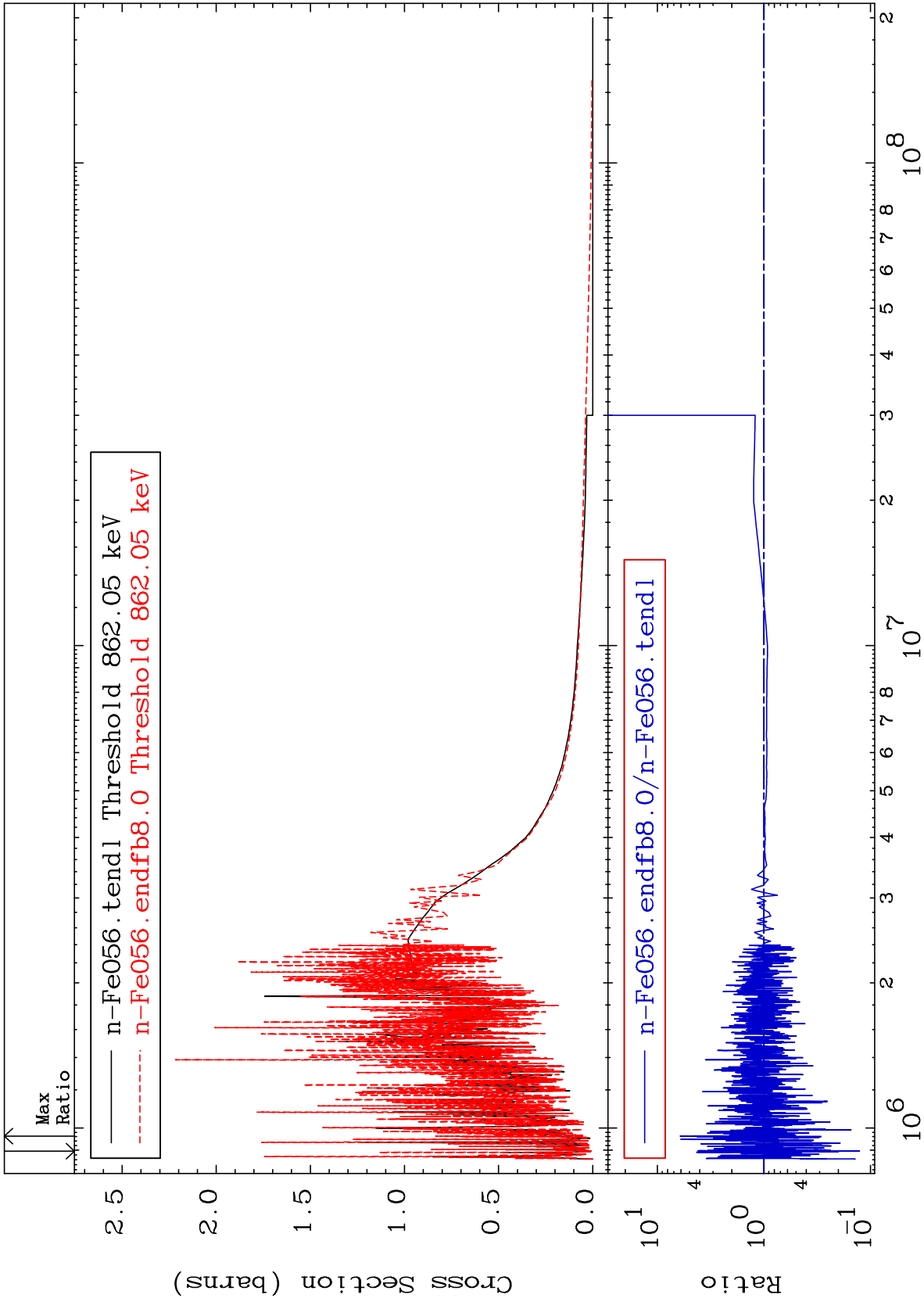


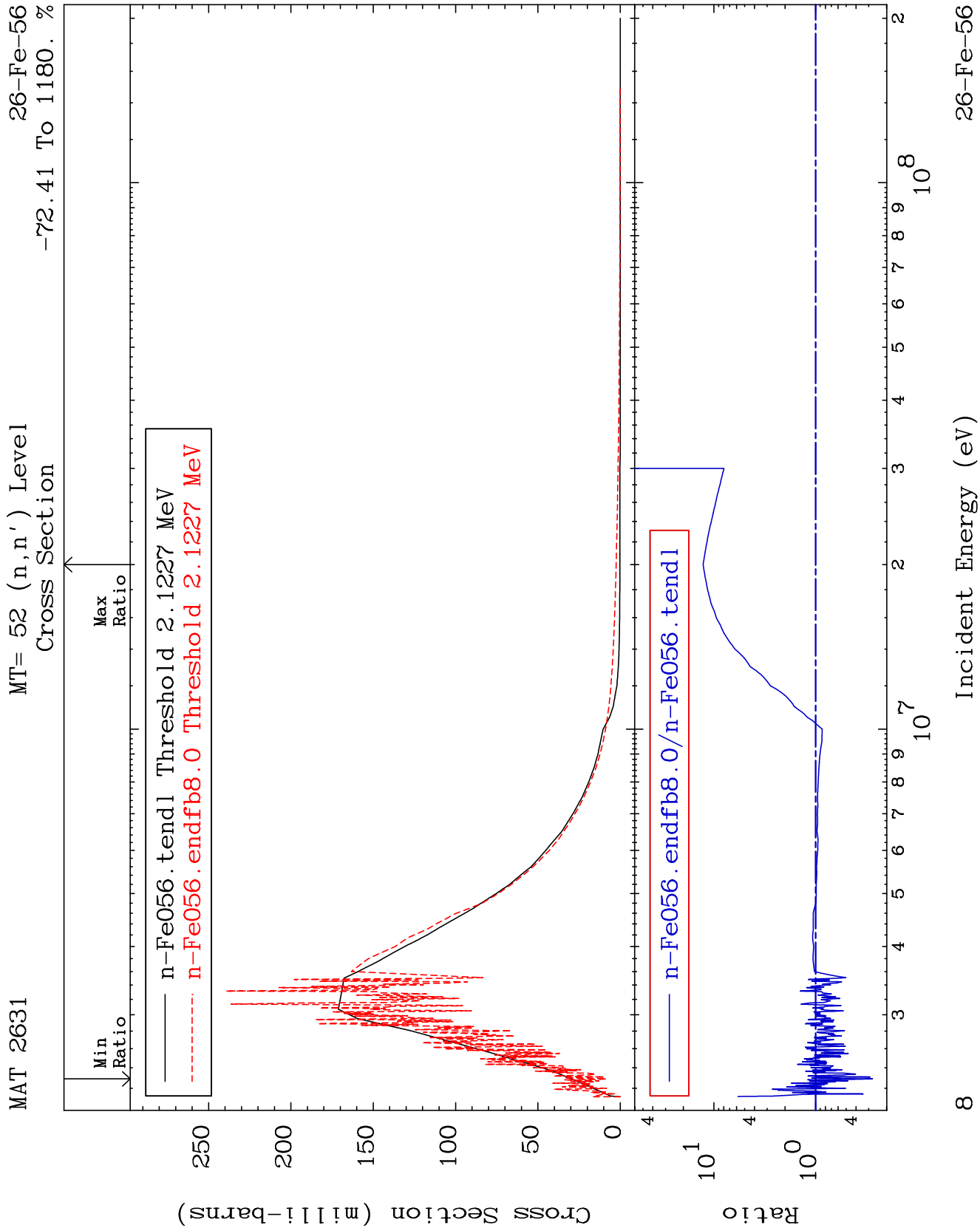


MAT 2631

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

26-Fe-56
-87.29 To 508.5 %





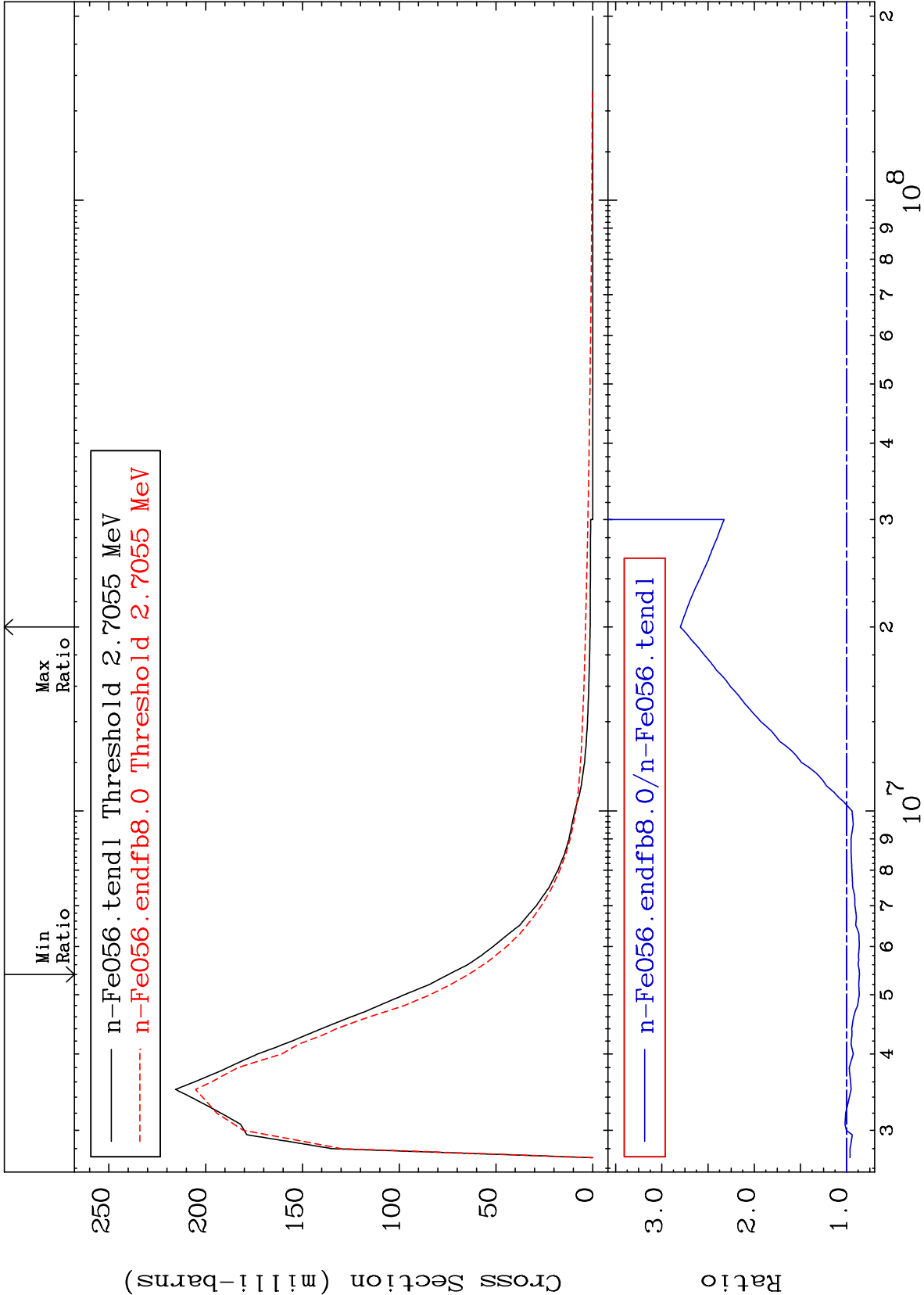
MAT 2631

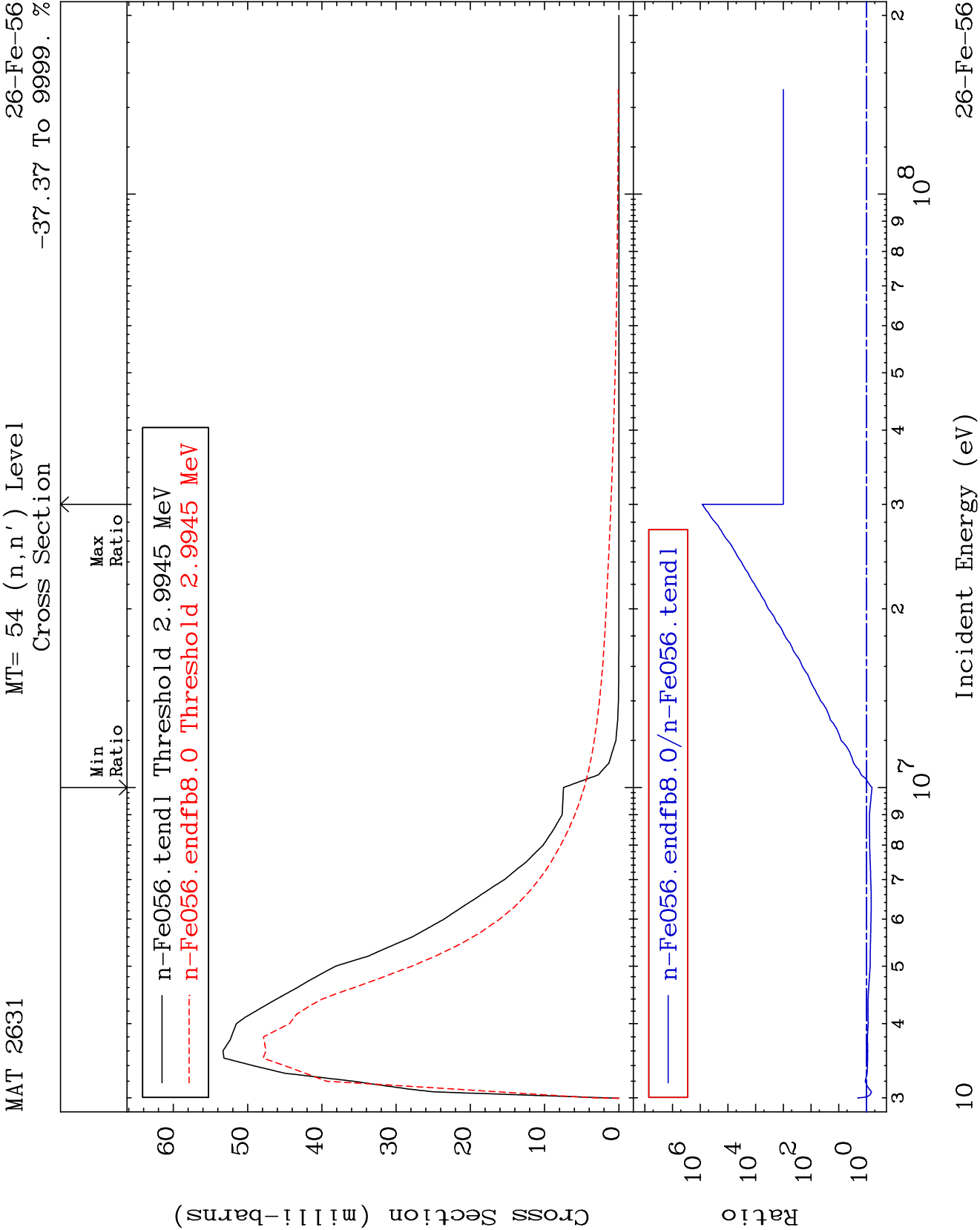
MT= 53 (n,n') Level

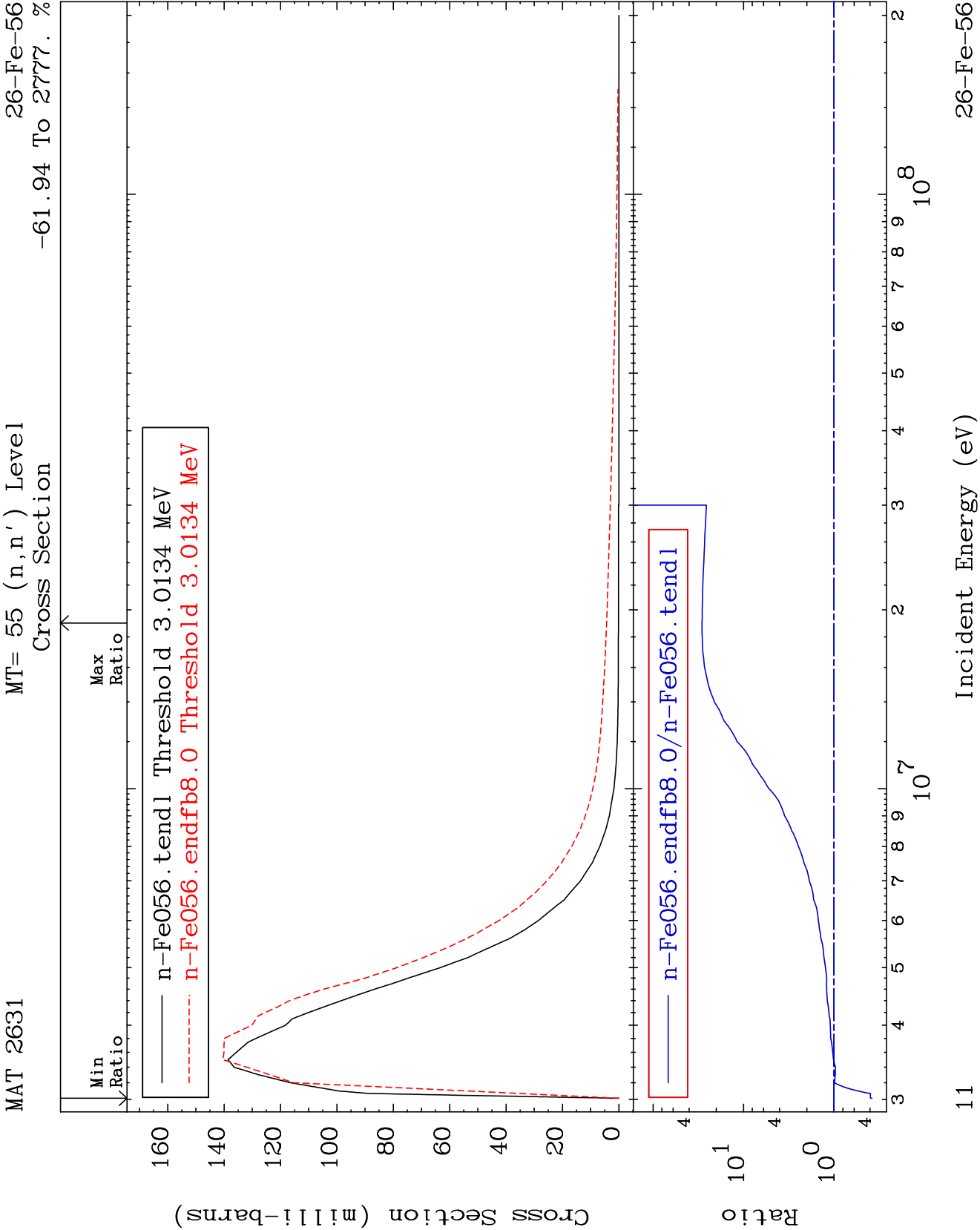
26-Fe-56

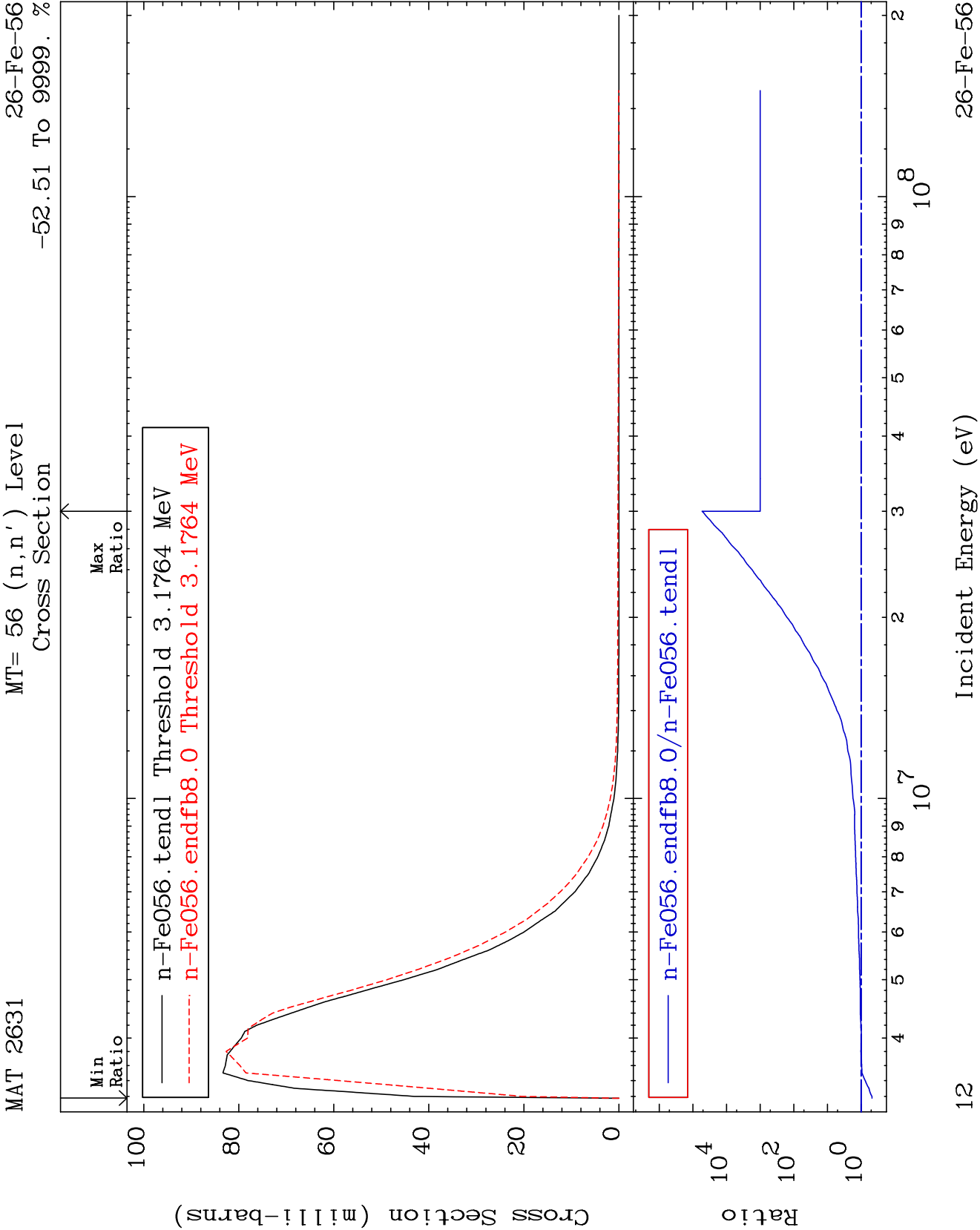
-13.80 To 179.9 %

Cross Section





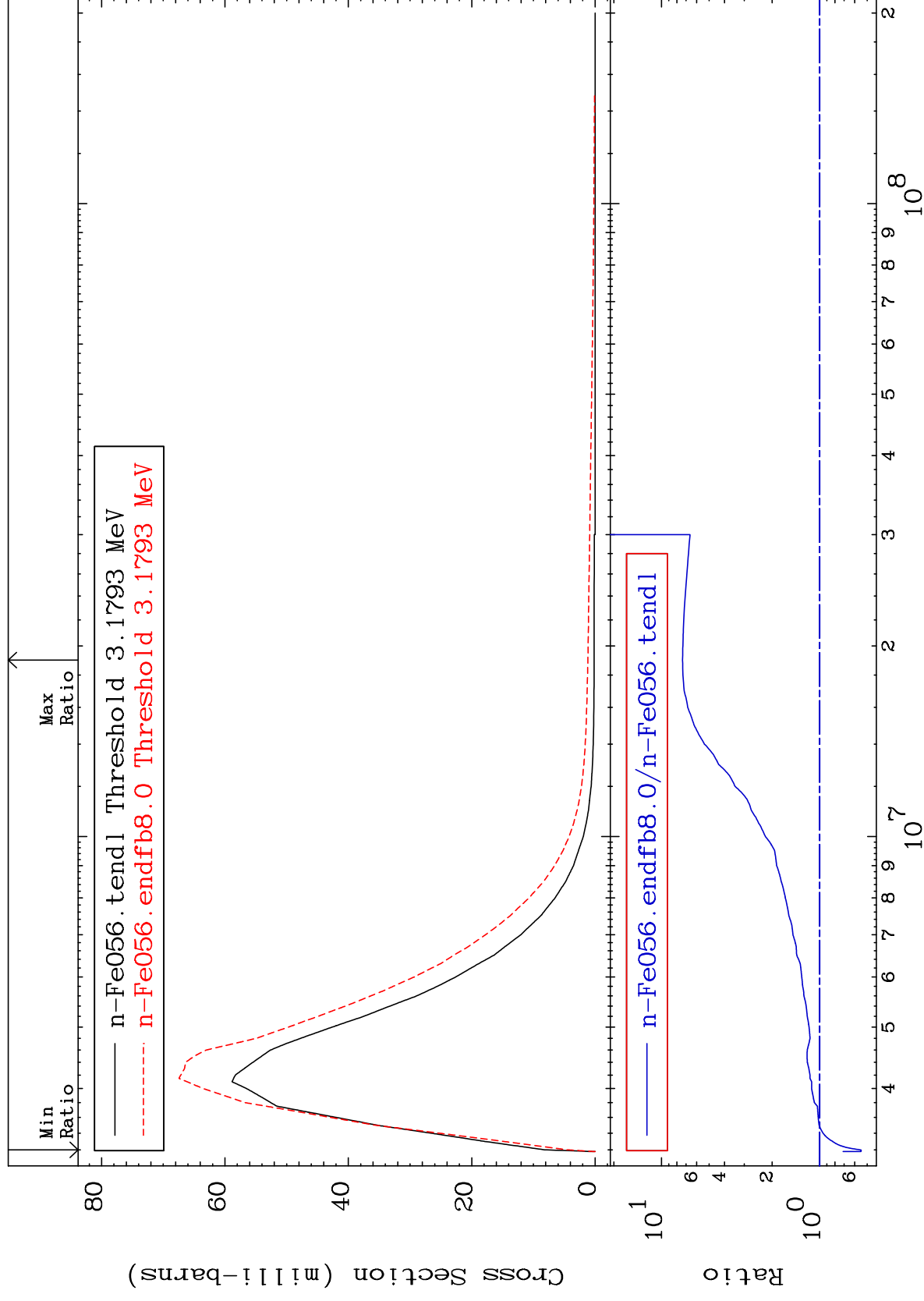




MAT 2631

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

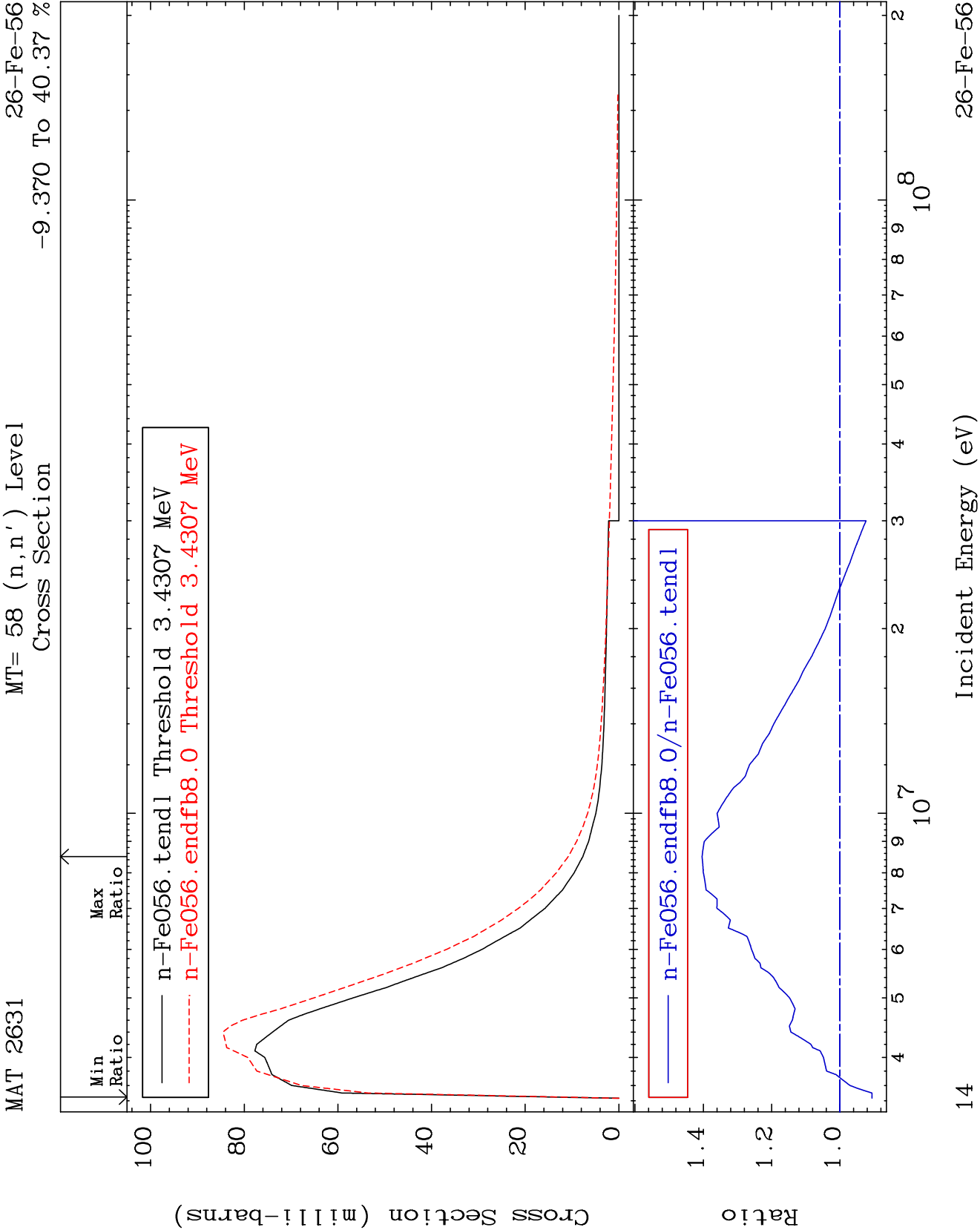
26-Fe-56
-45.36 To 636.6 %

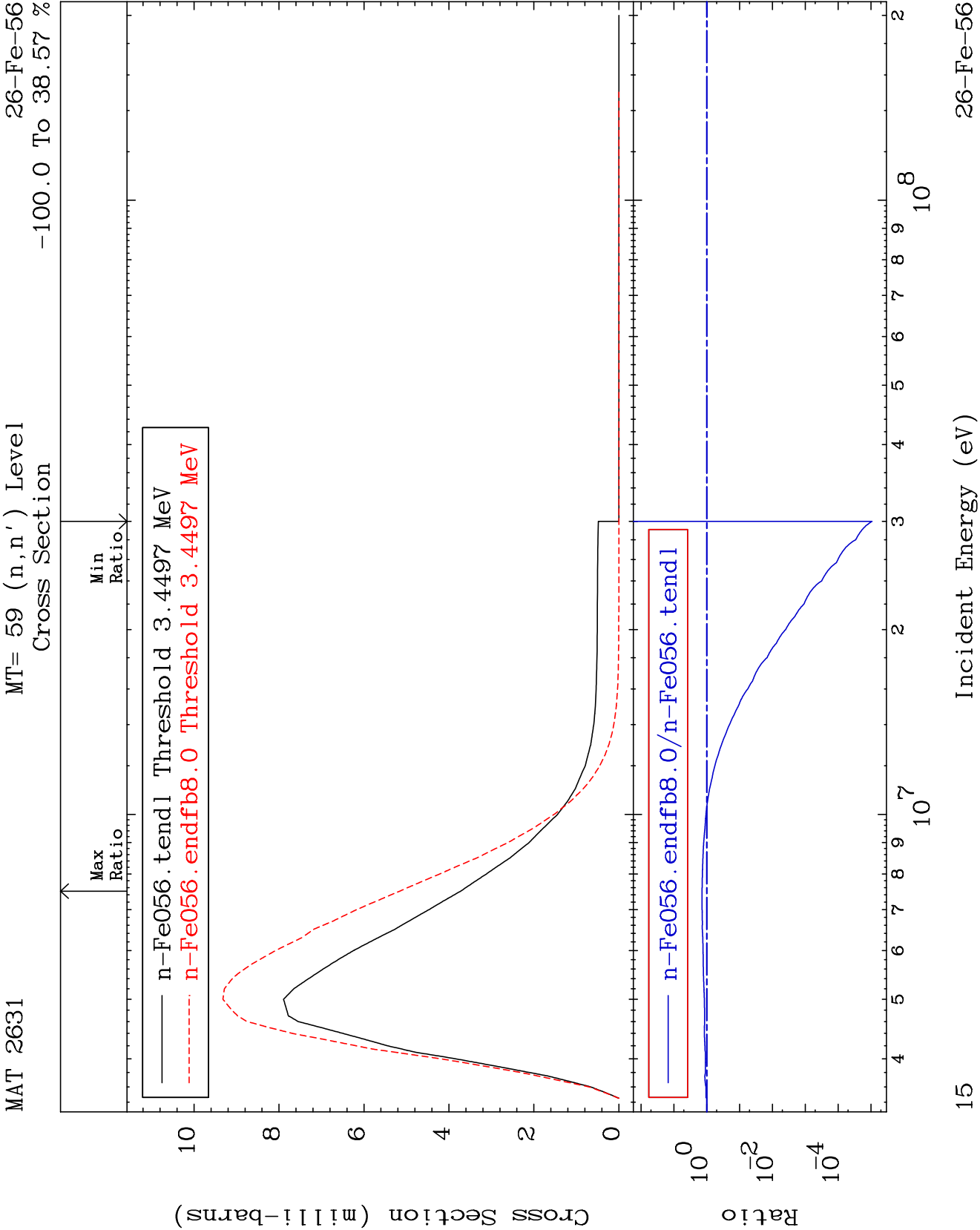


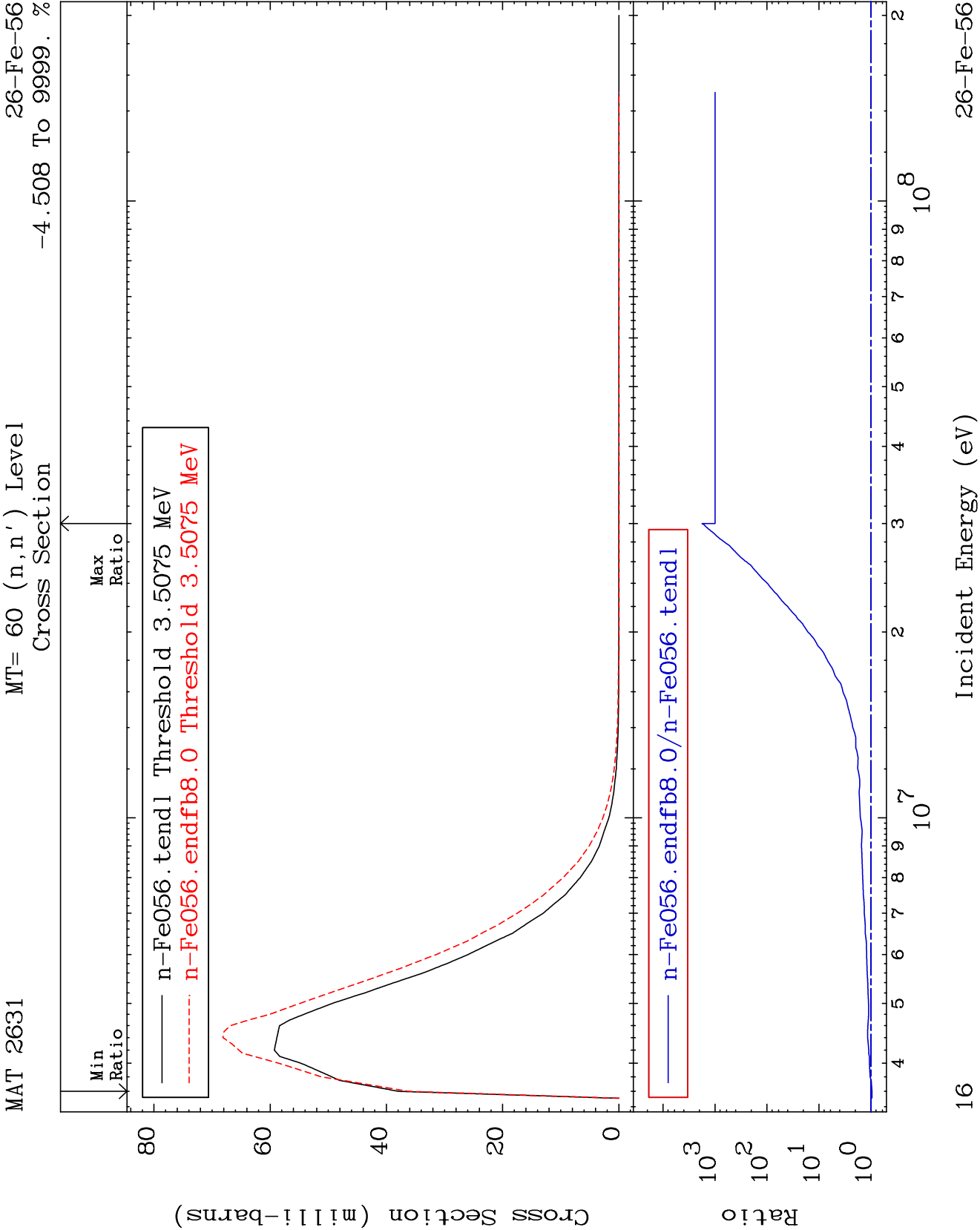
13

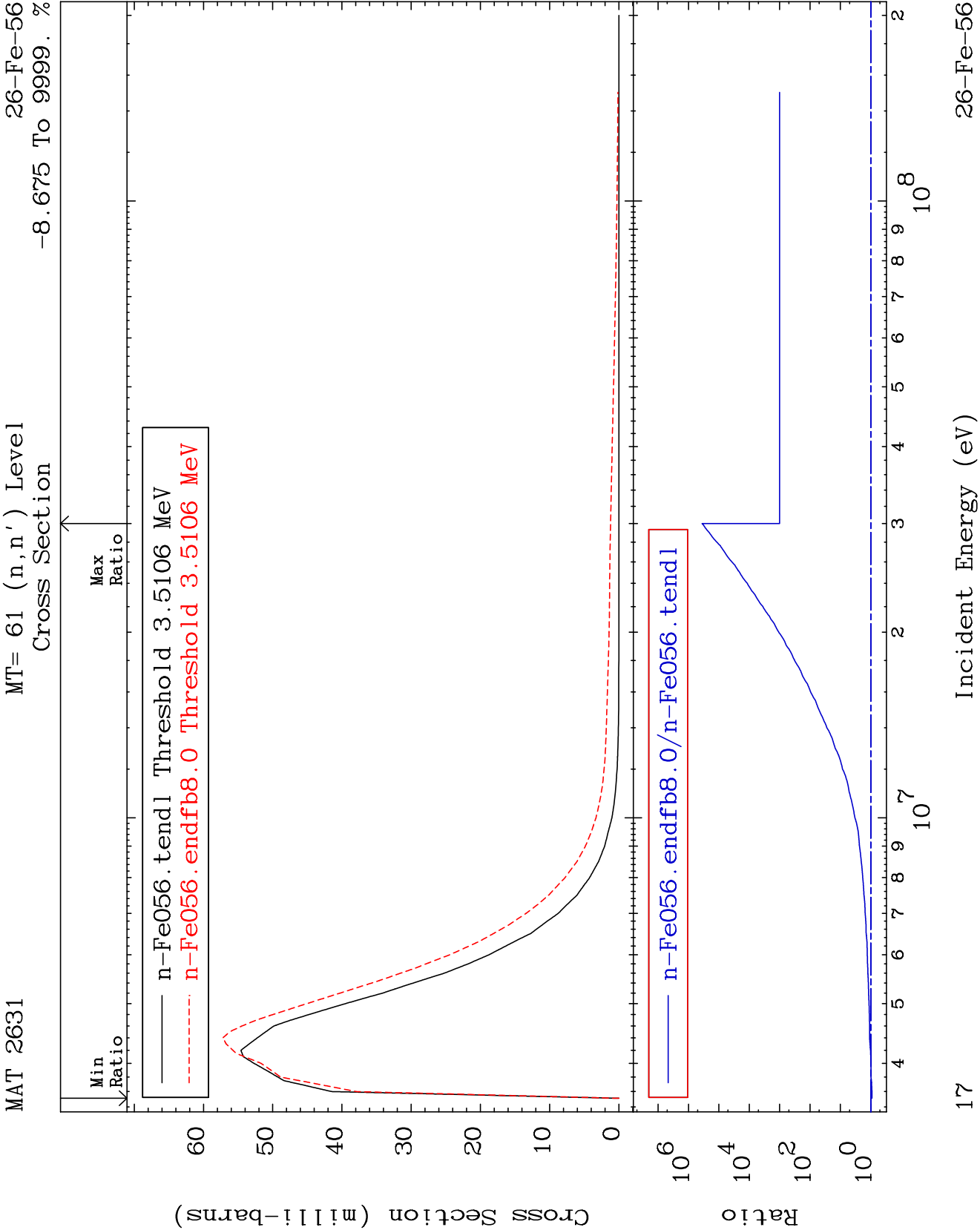
Incident Energy (eV)

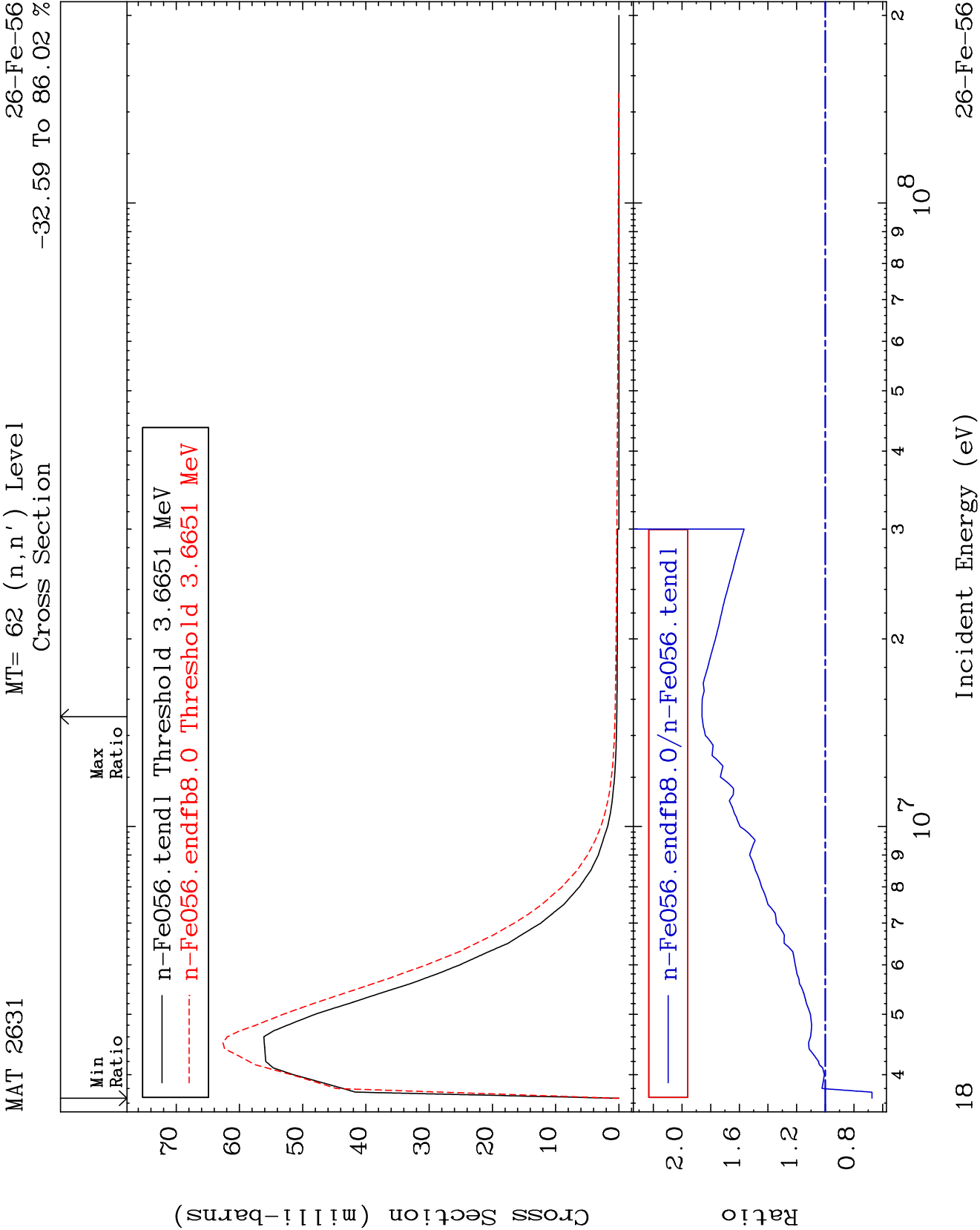
26-Fe-56

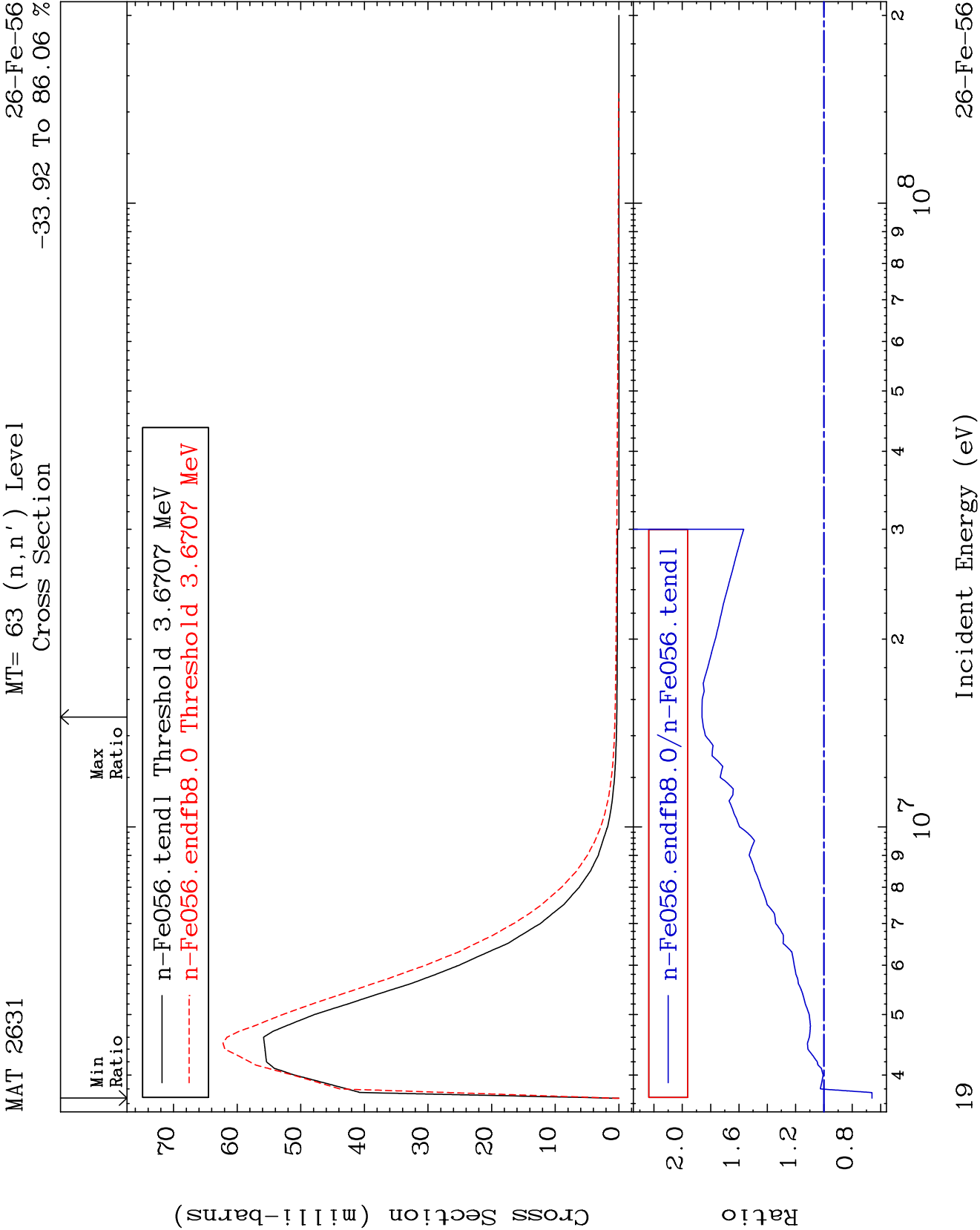


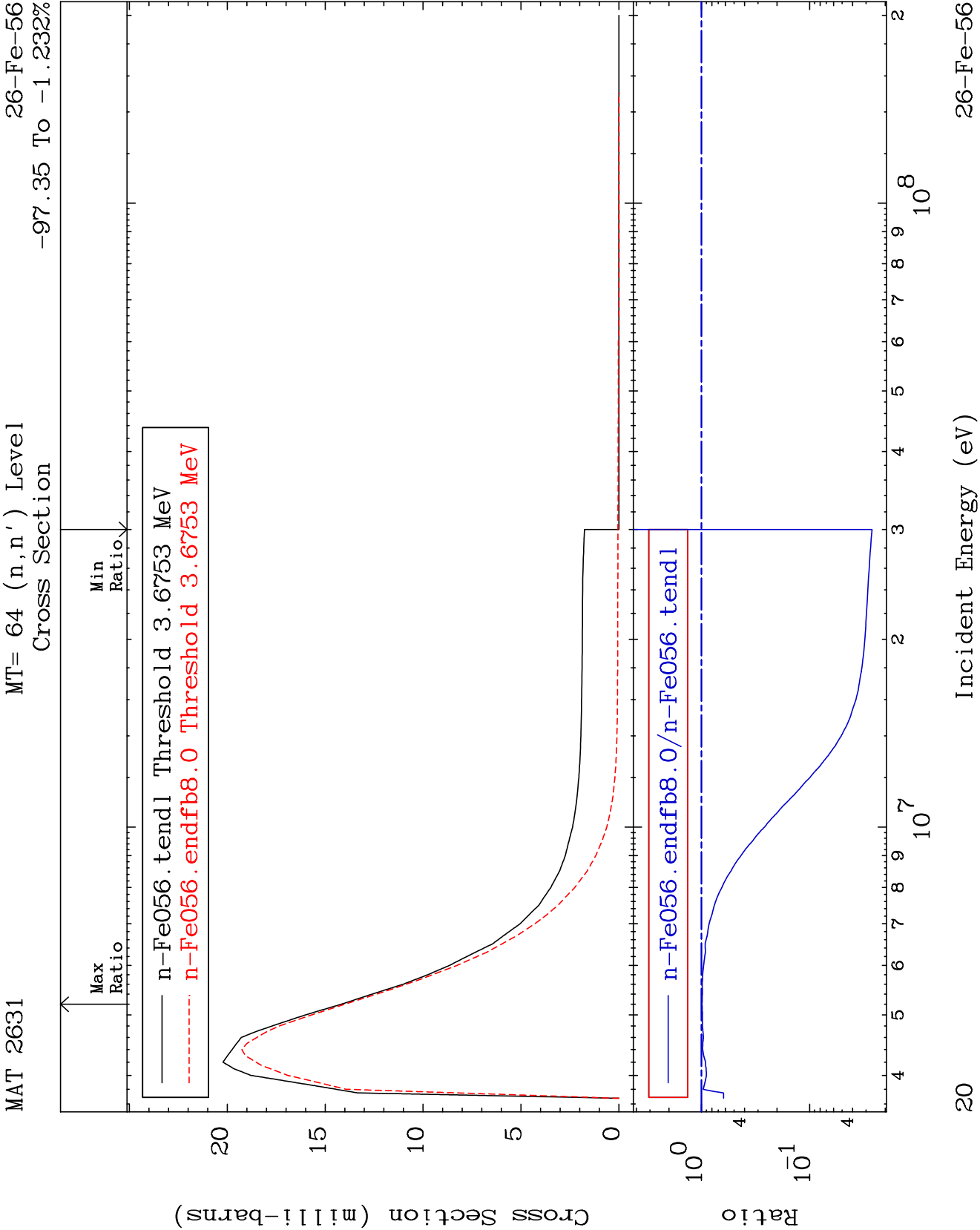


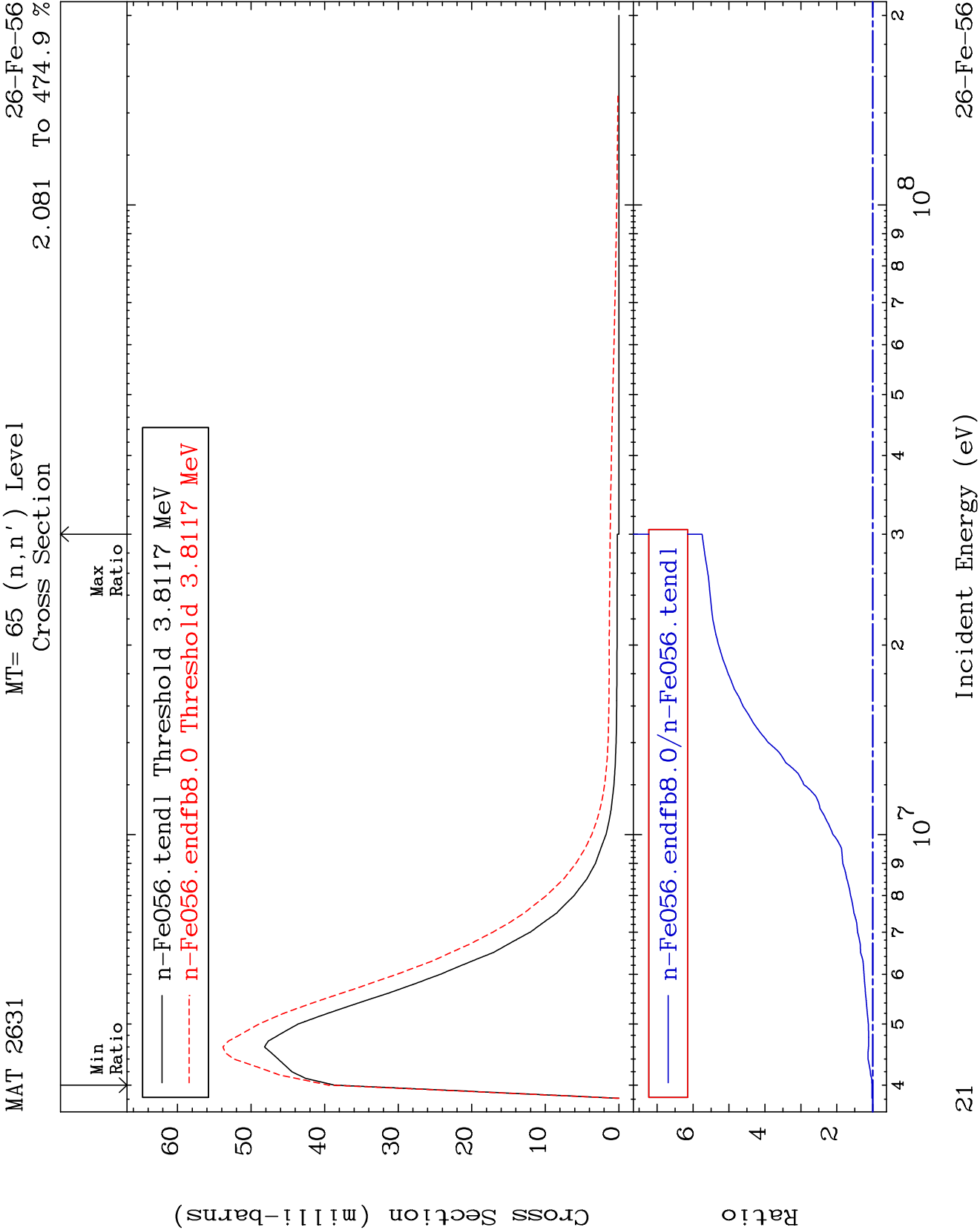








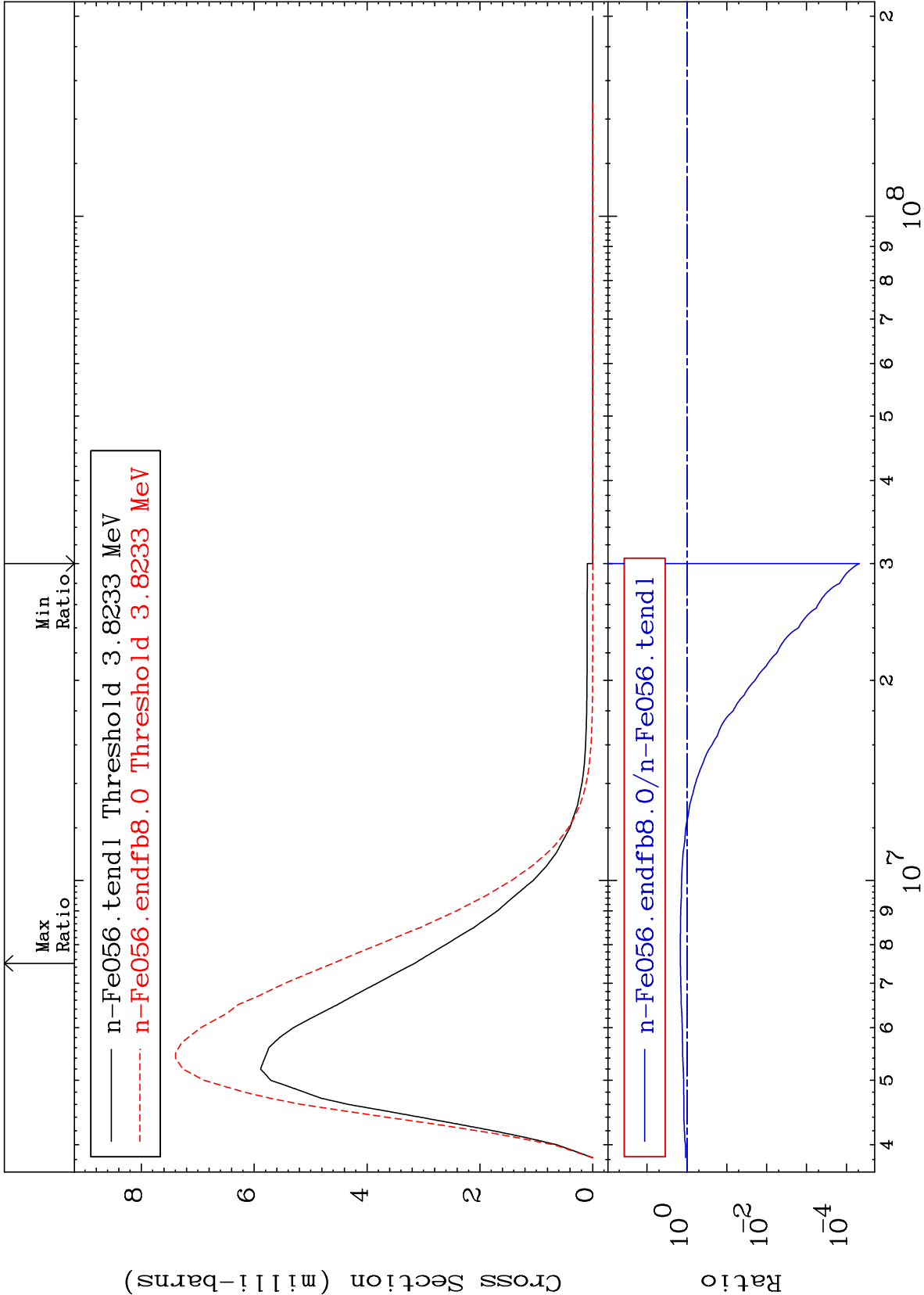


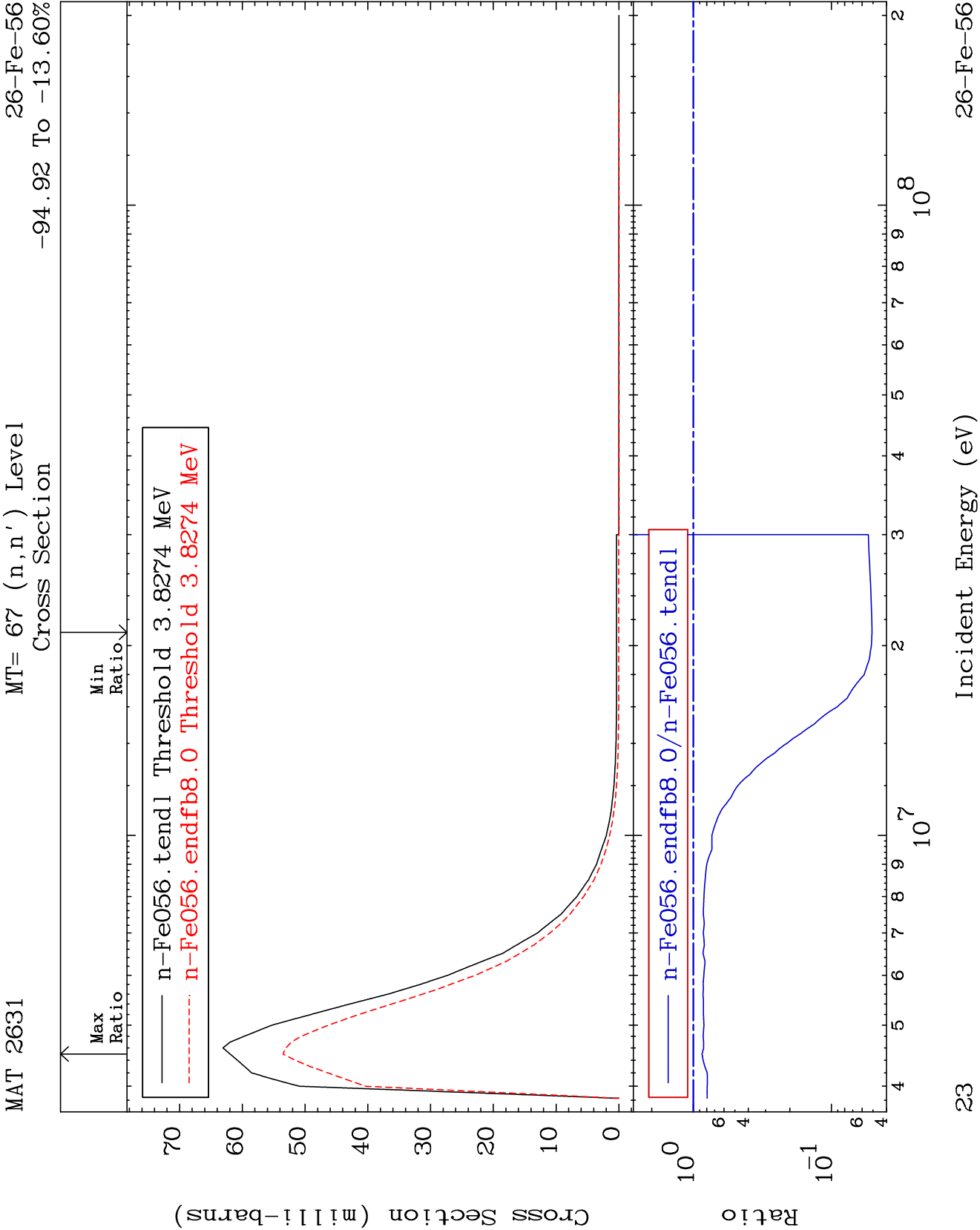


MAT 2631

MT= 66 (n,n') Level
Cross Section

26-Fe-56
-100.0 To 45.86 %

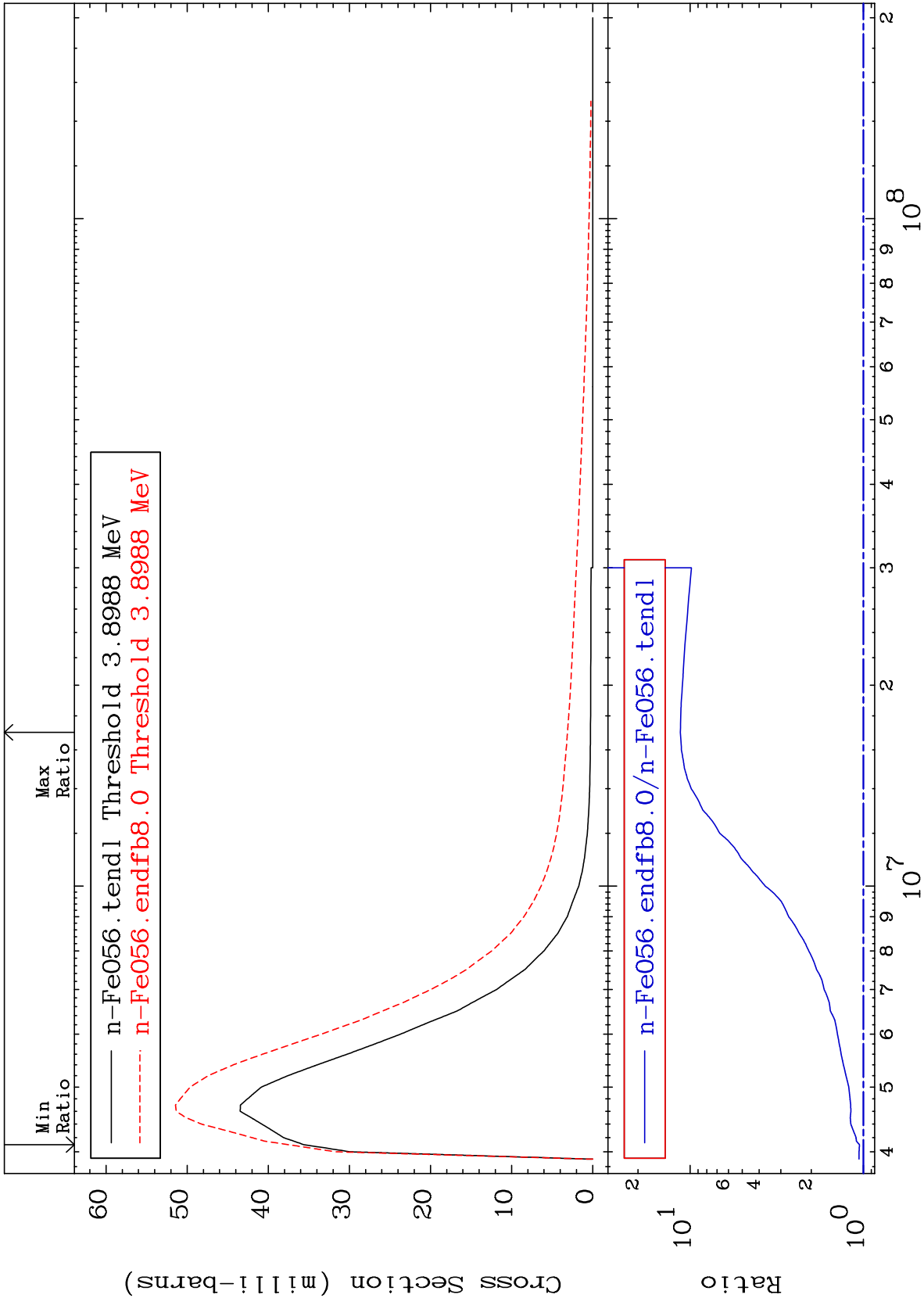


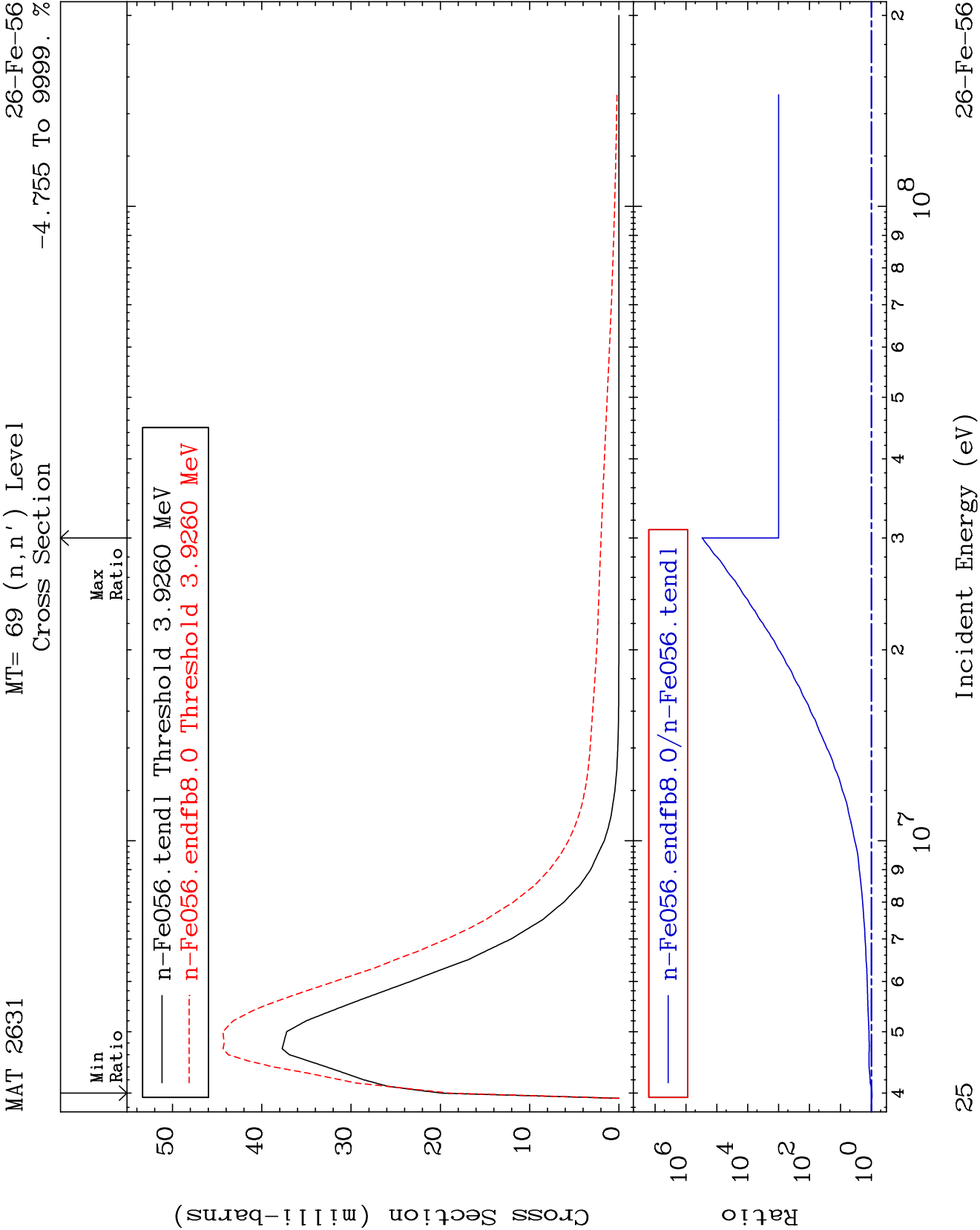


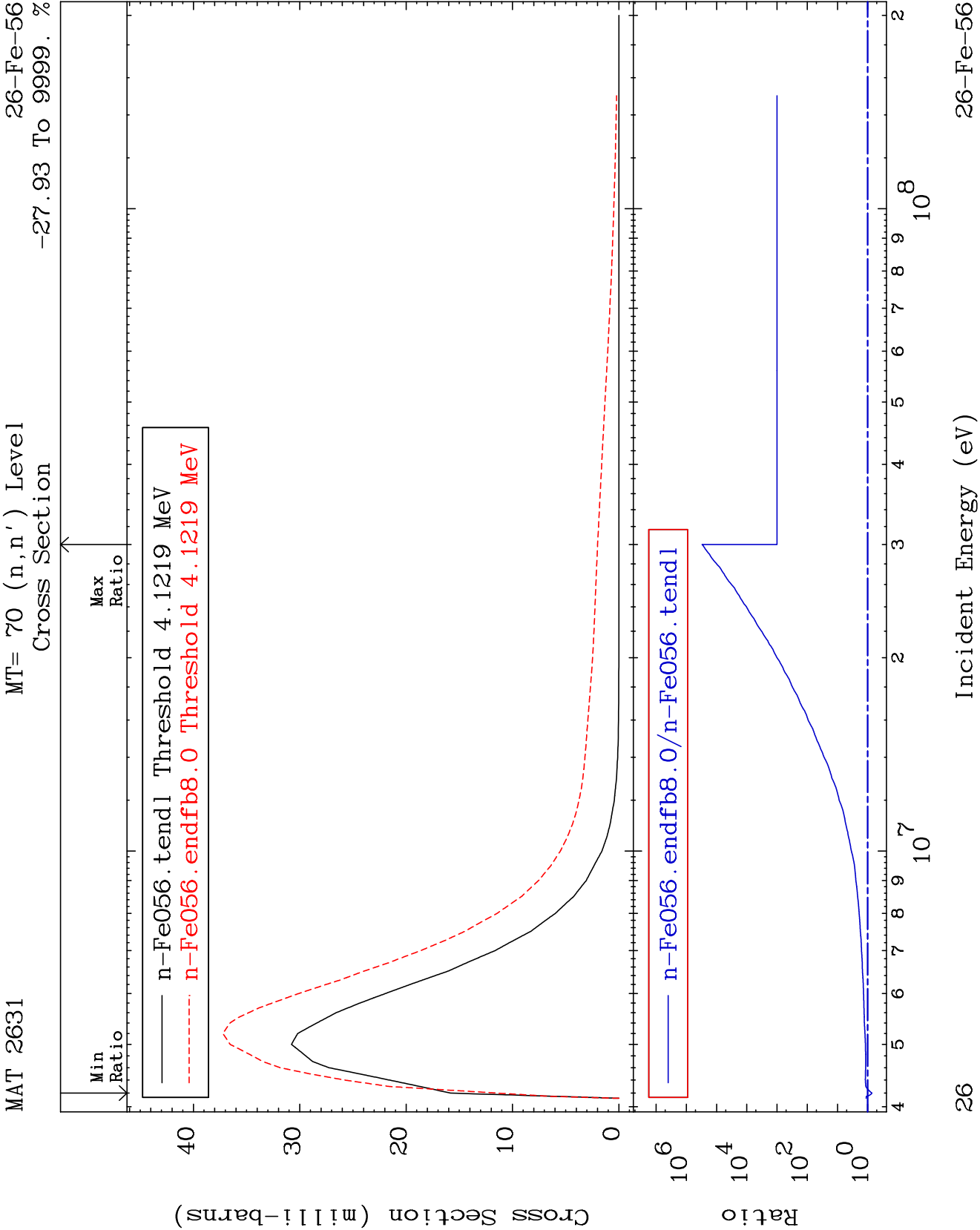
MAT 2631

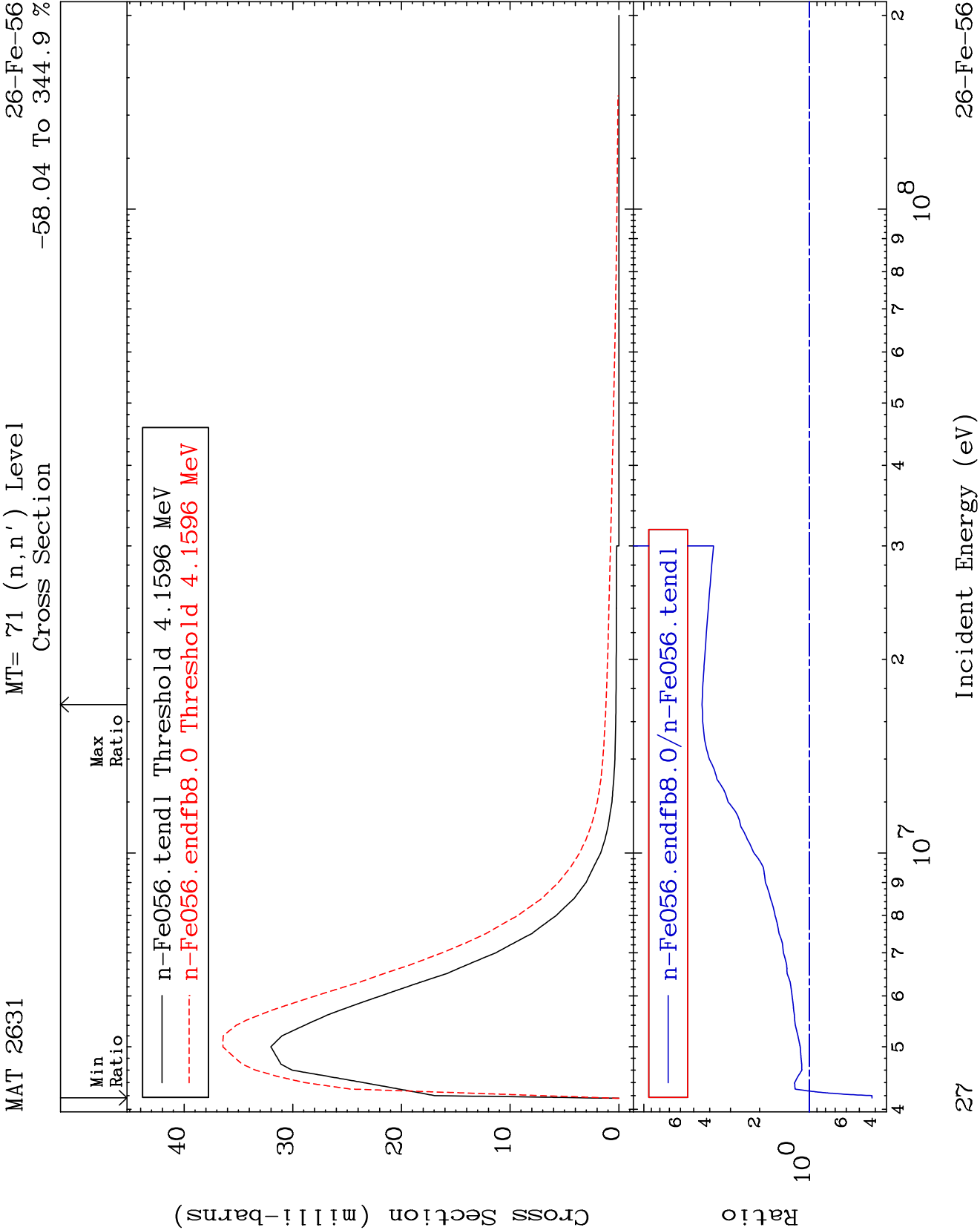
MT= 68 (n,n') Level
Cross Section

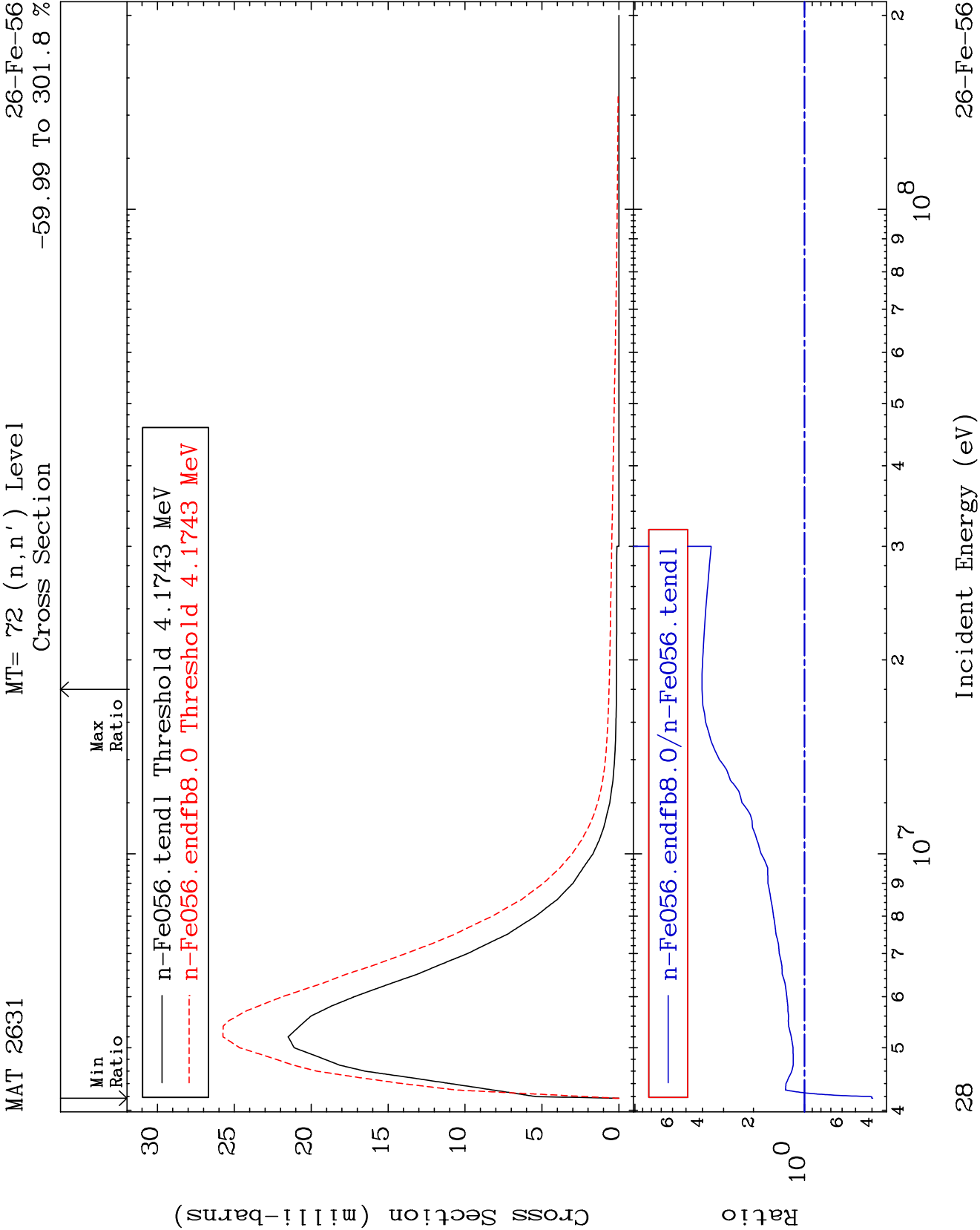
26-Fe-56
5.455 To 1038. %

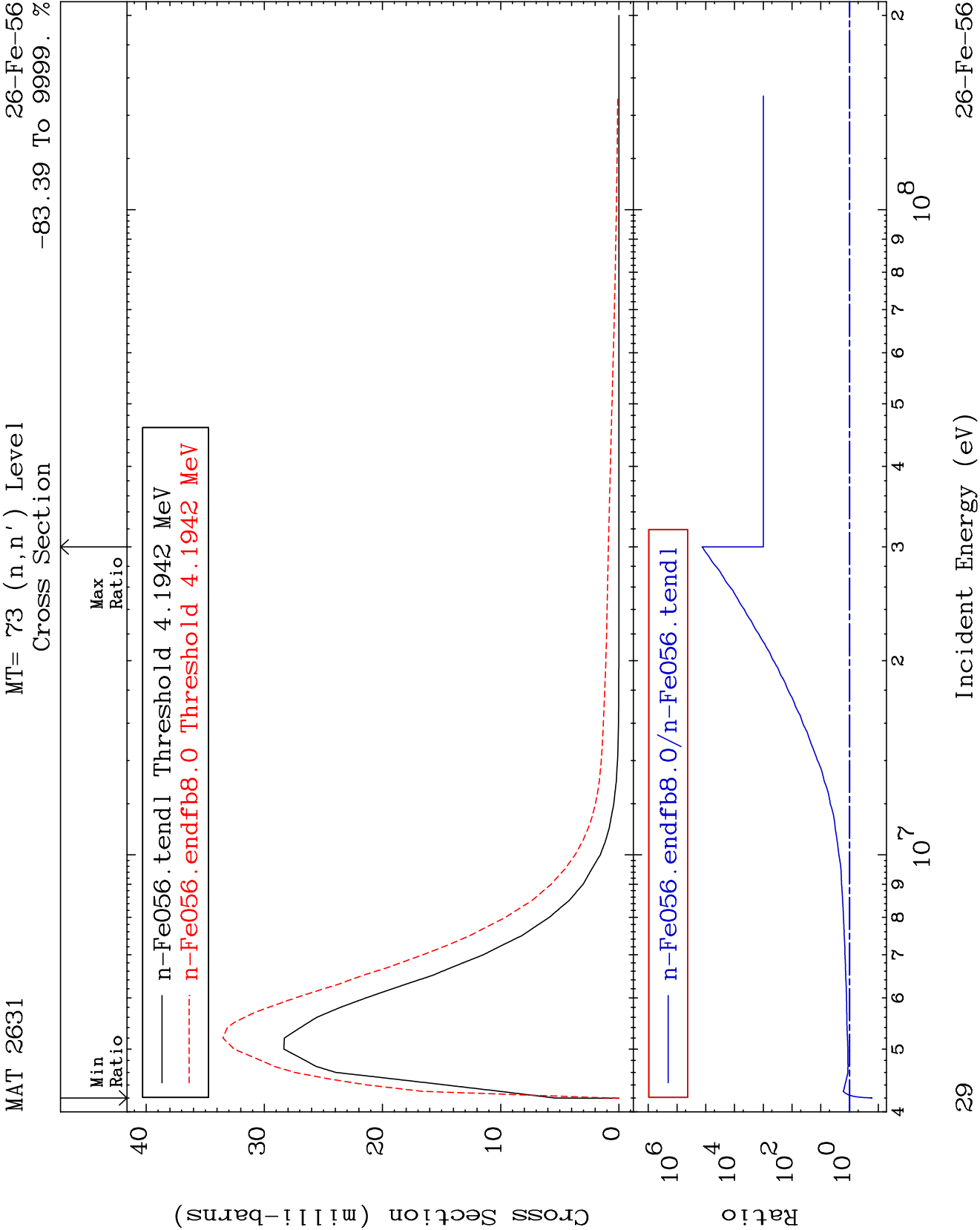


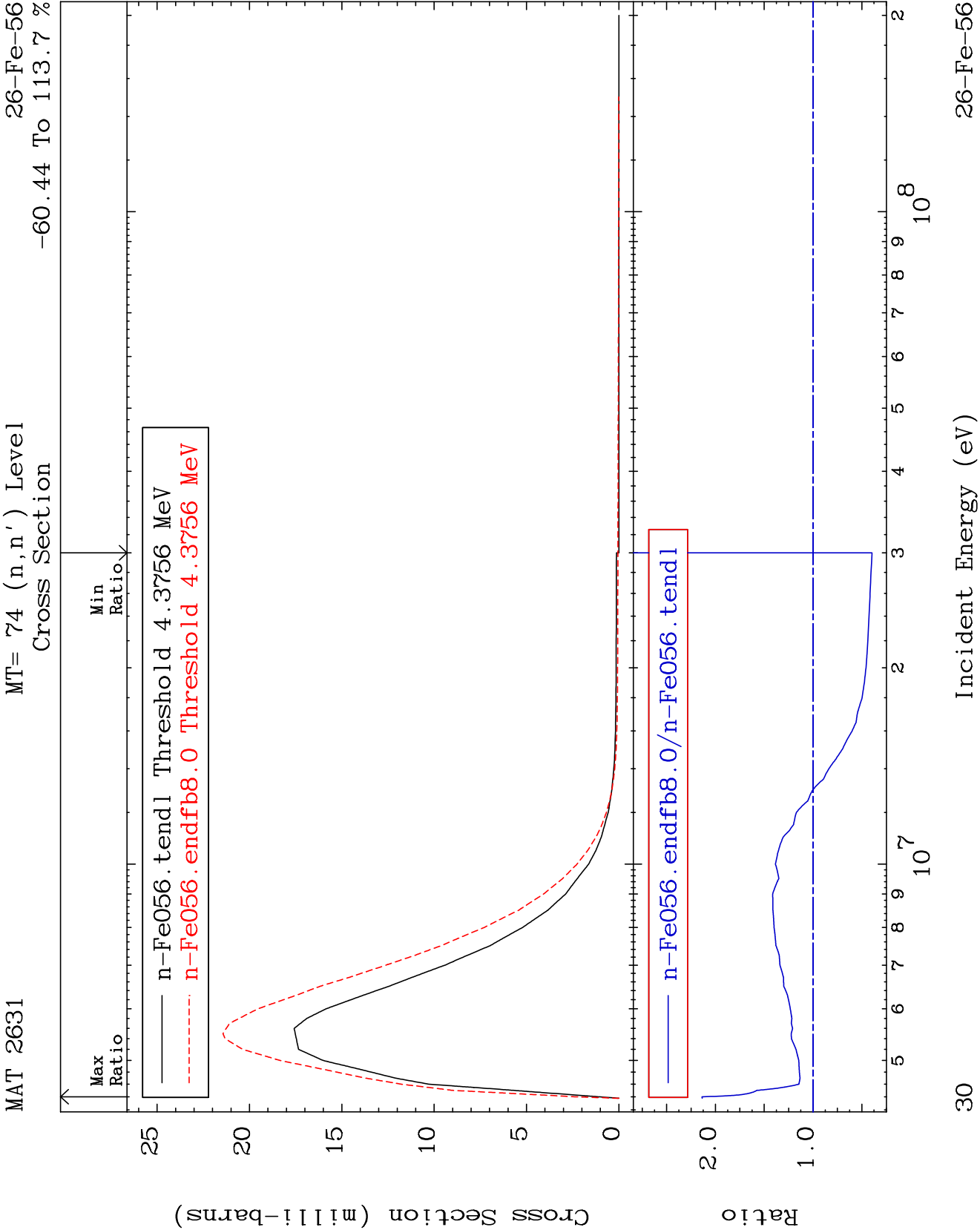


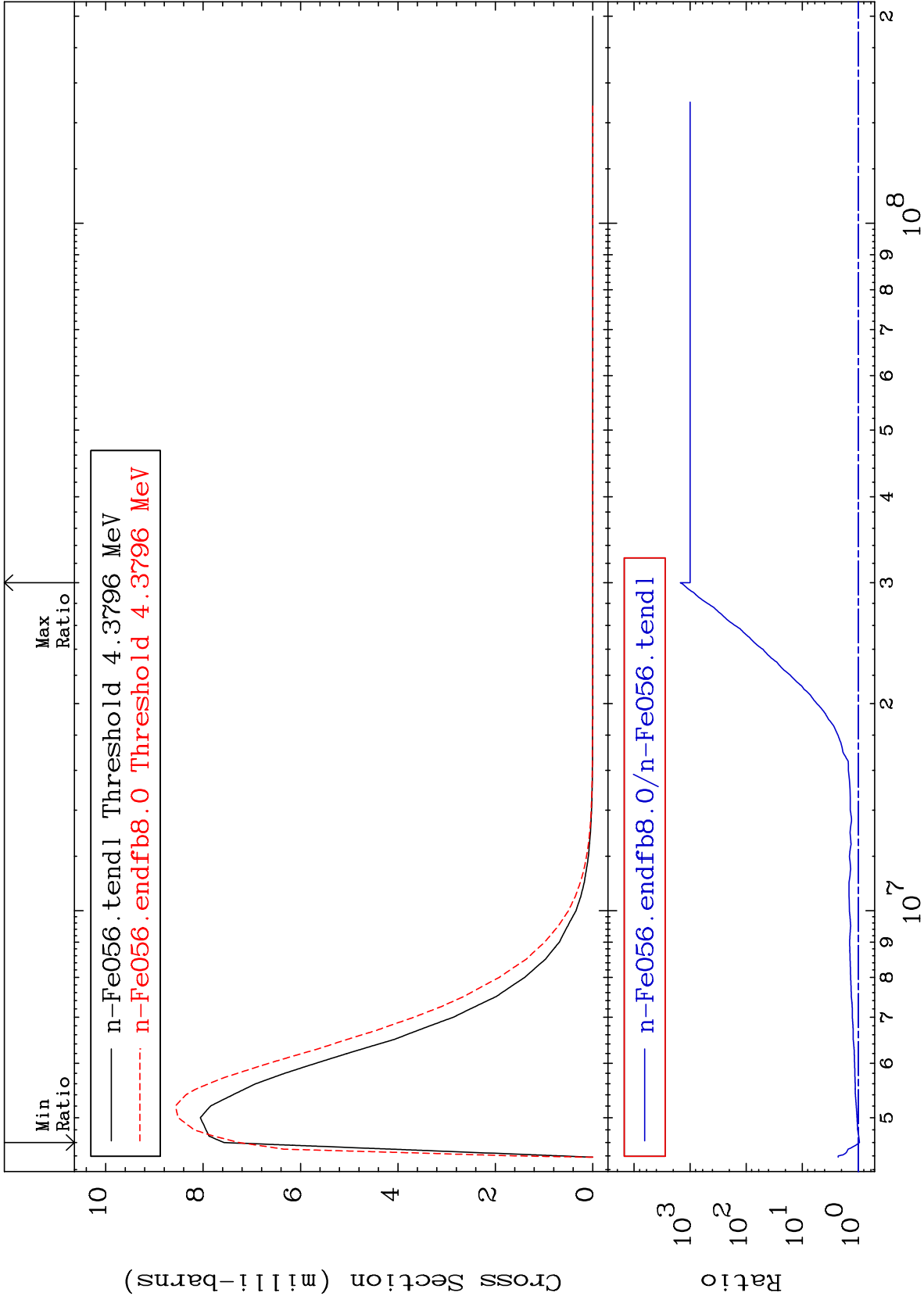


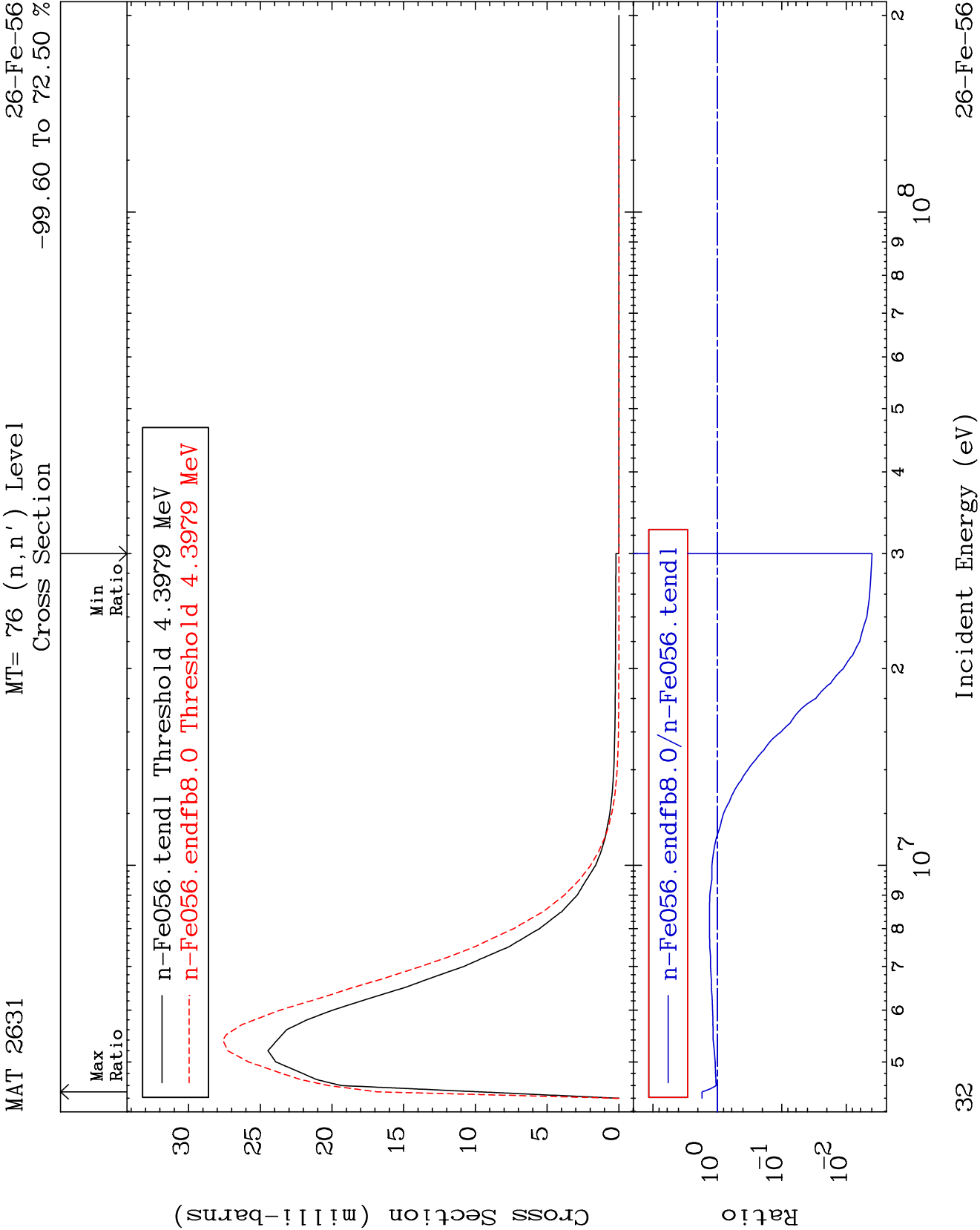


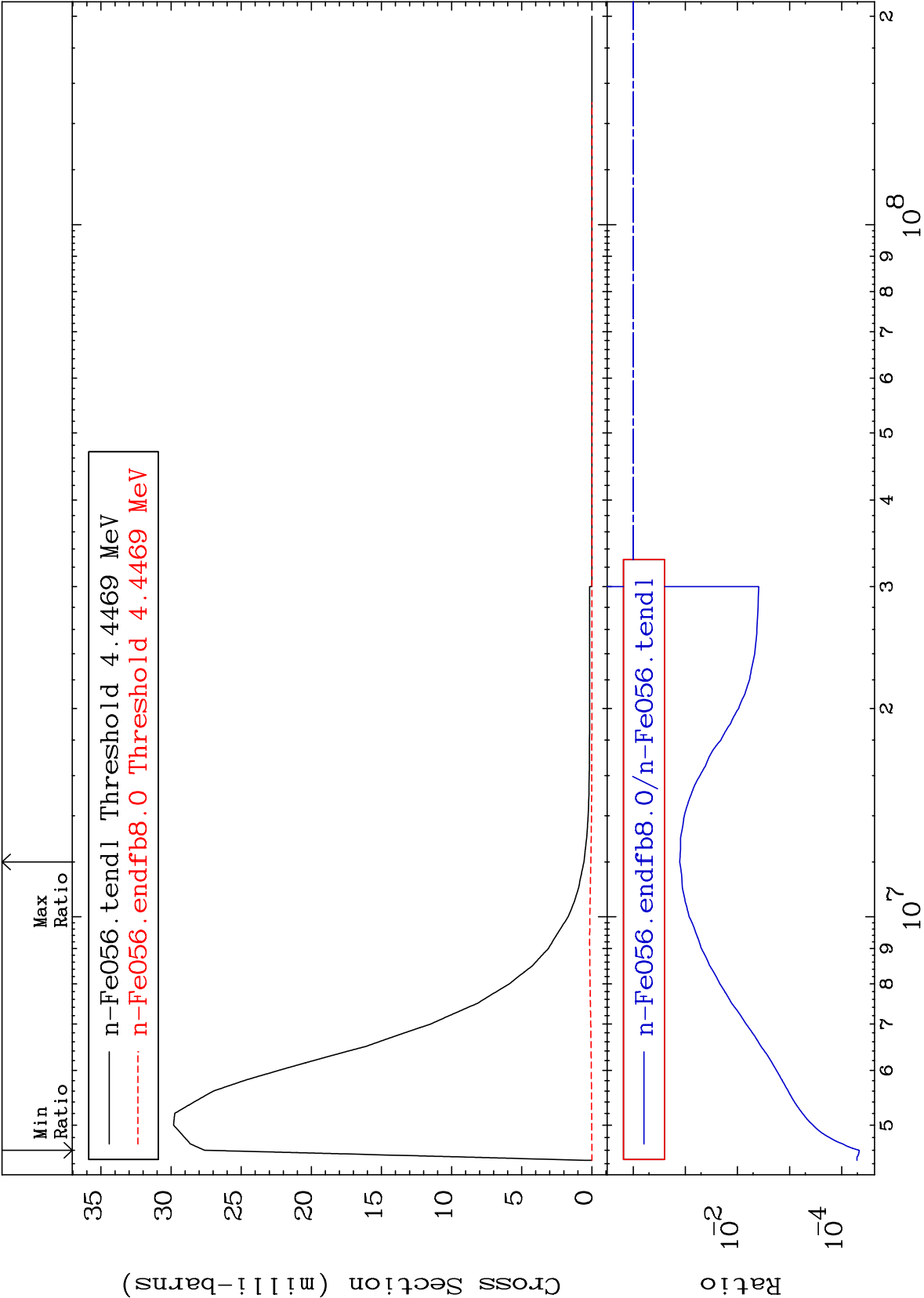












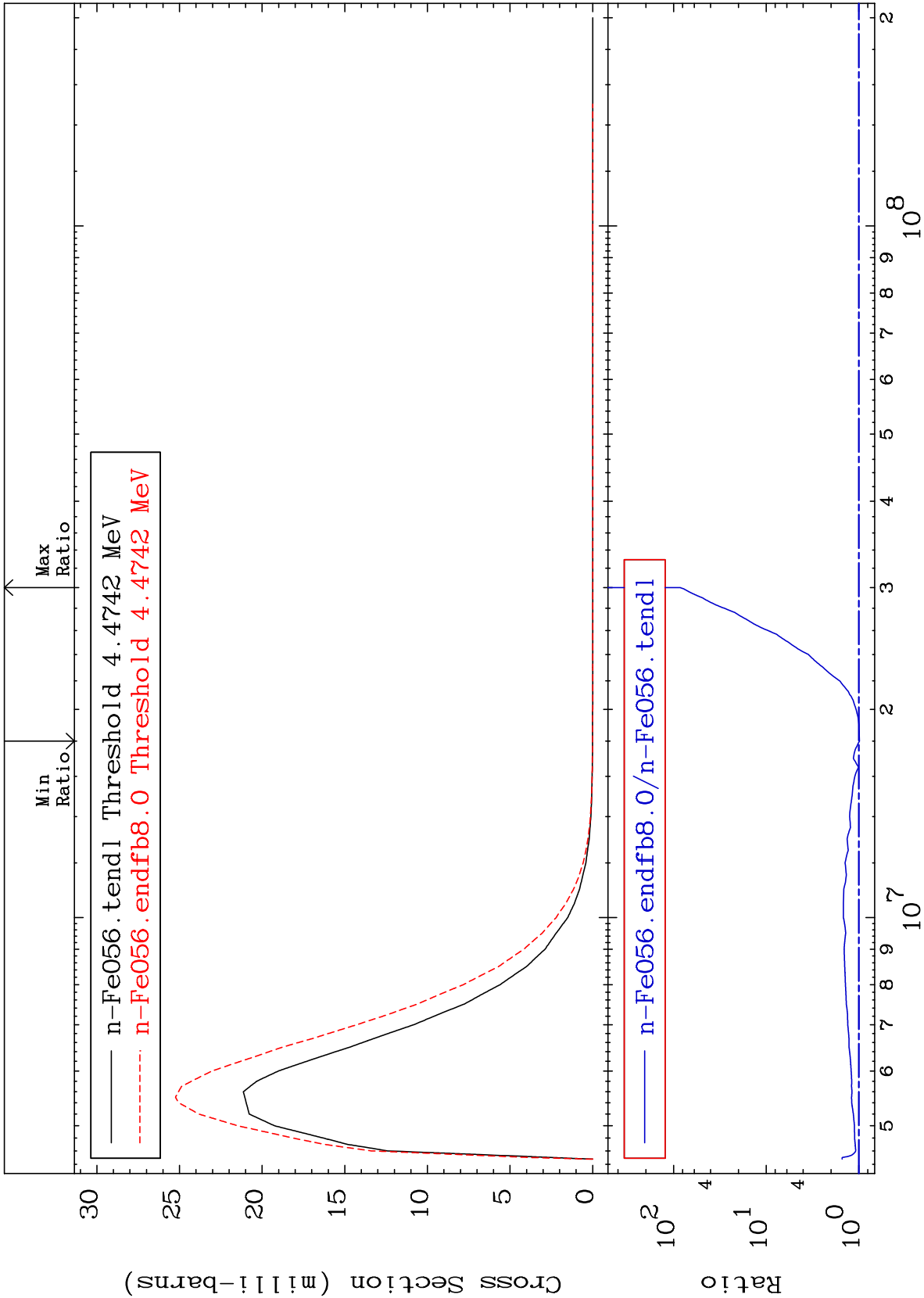
MAT 2631

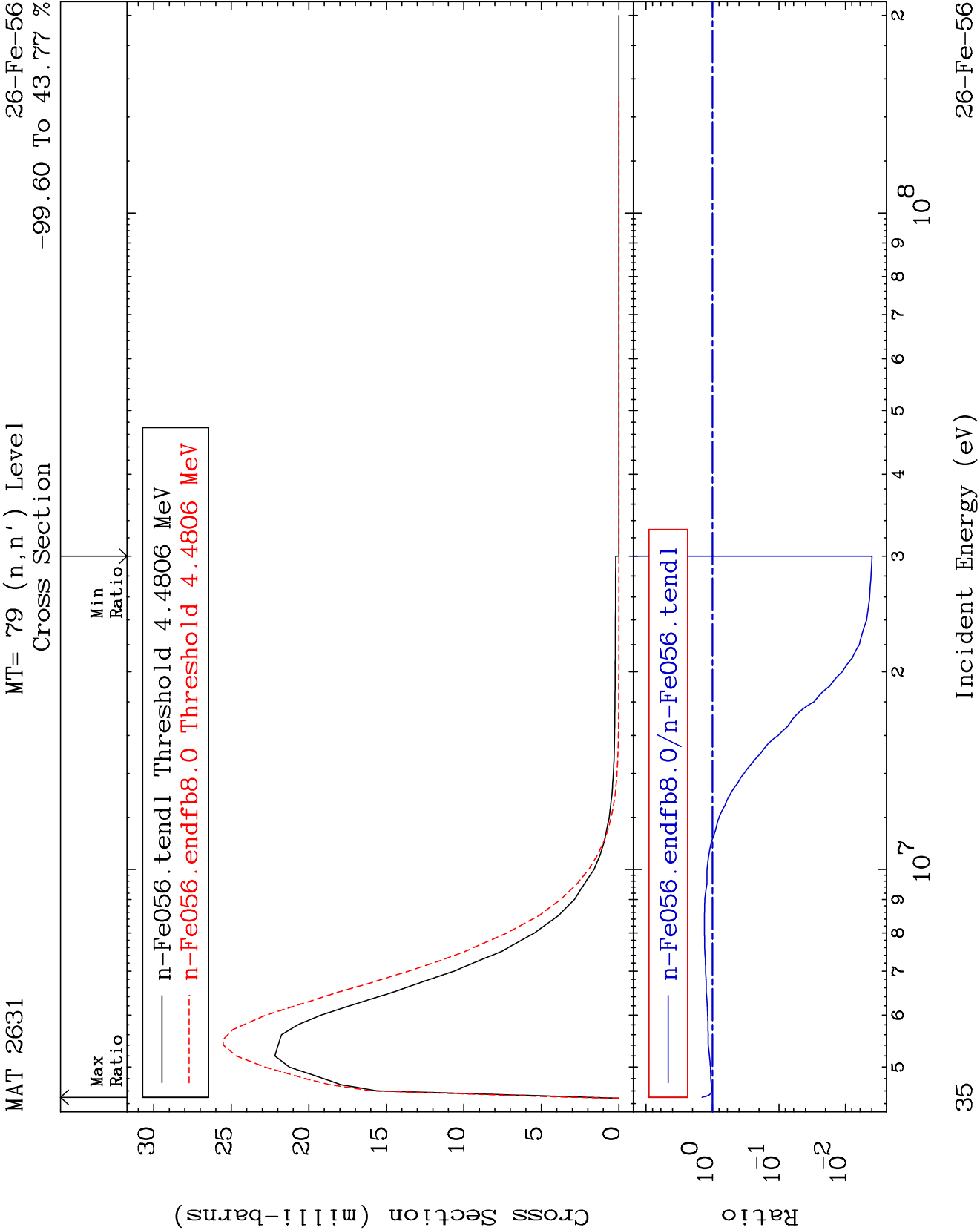
MT= 78 (n,n') Level

26-Fe-56

-1.402 To 8372. %

Cross Section

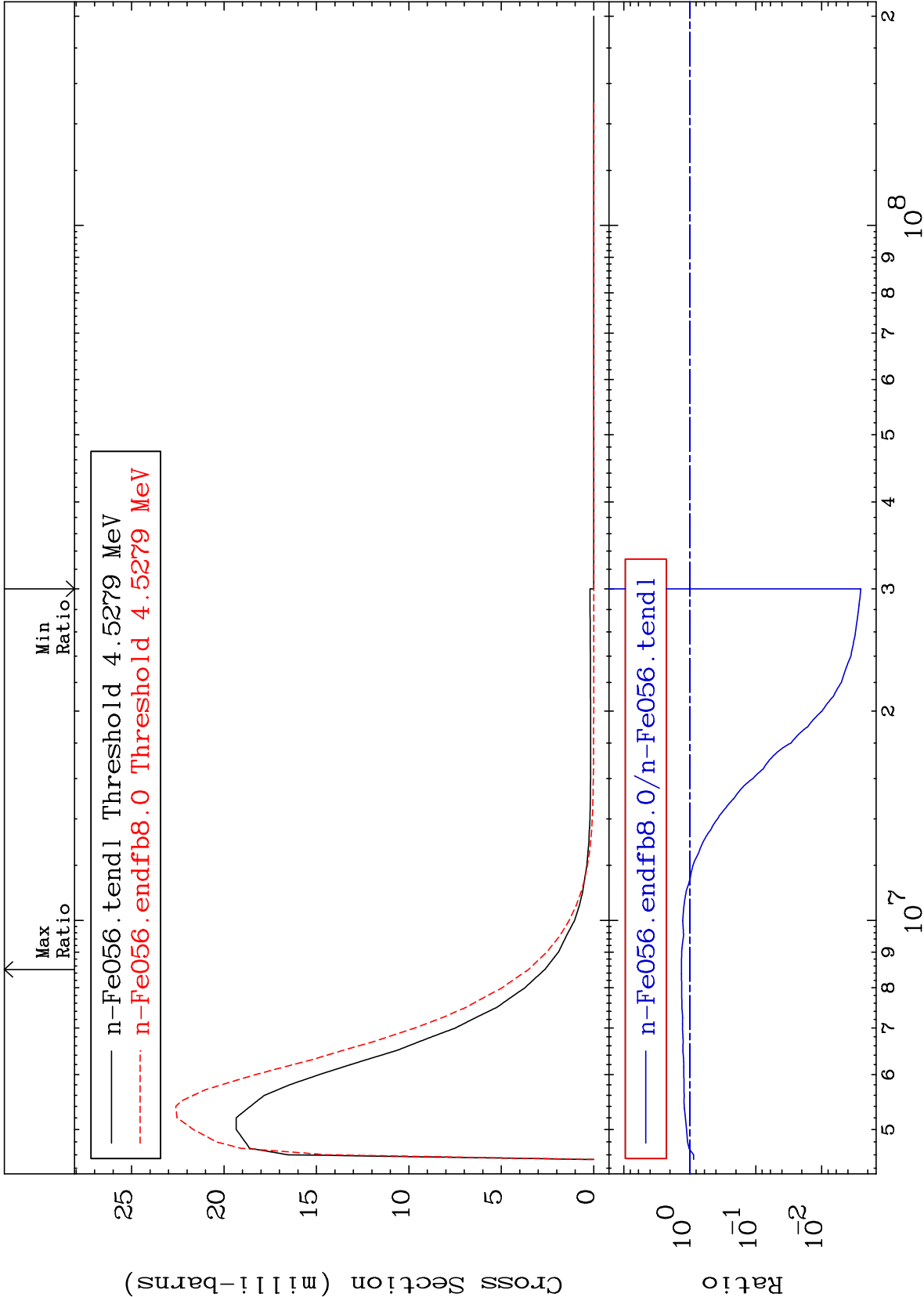




MAT 2631

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

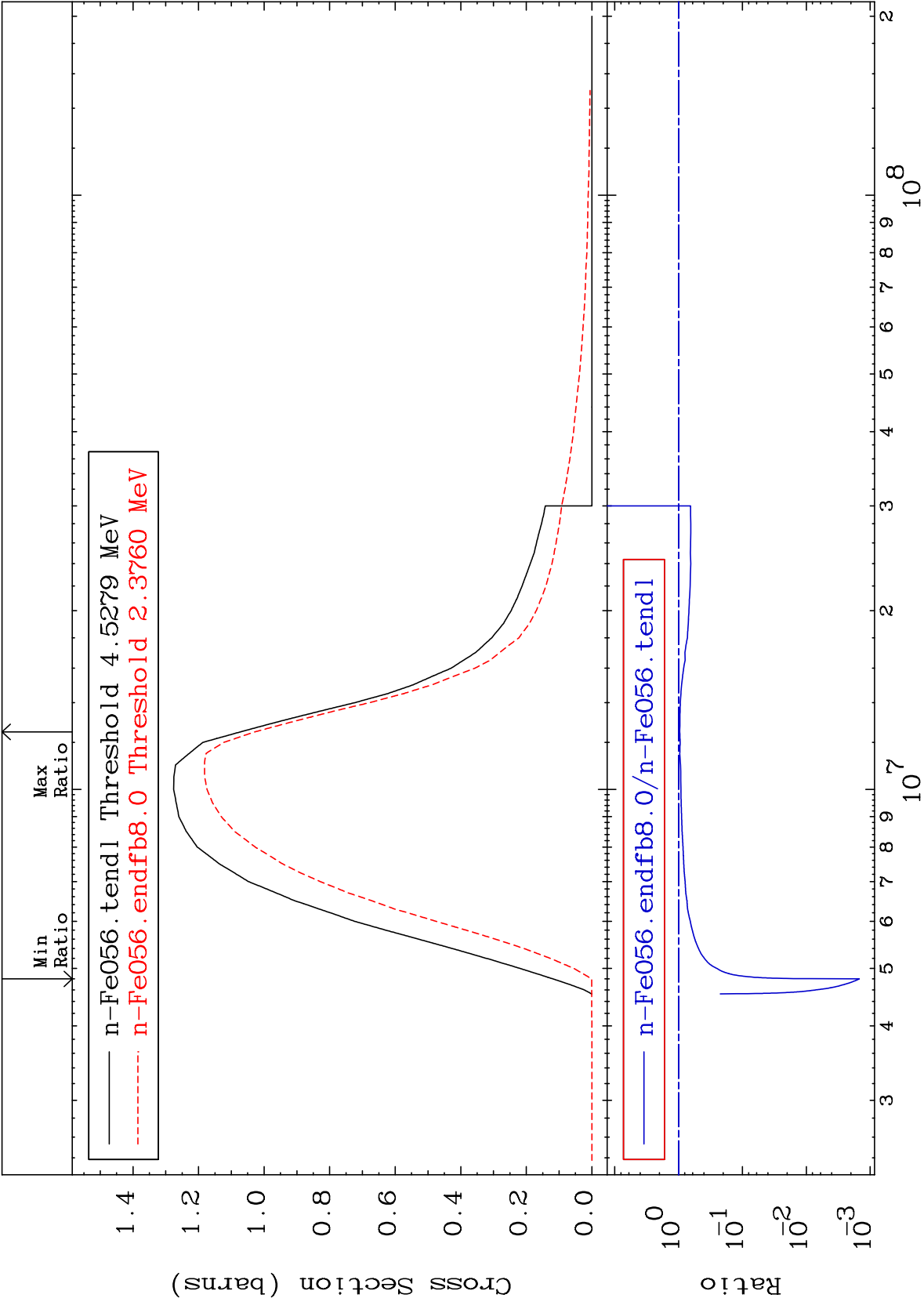
26-Fe-56
-99.75 To 33.48 %

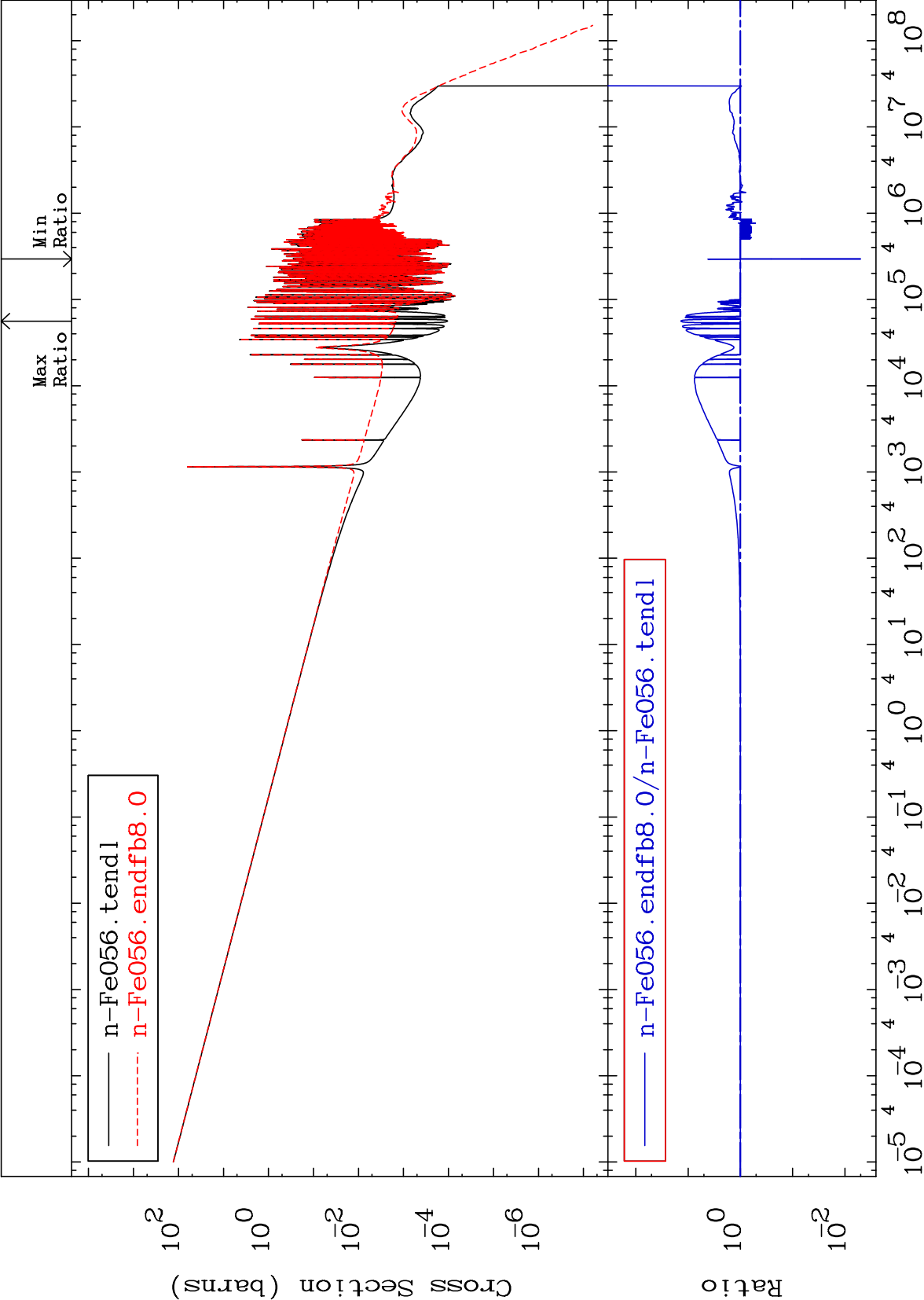


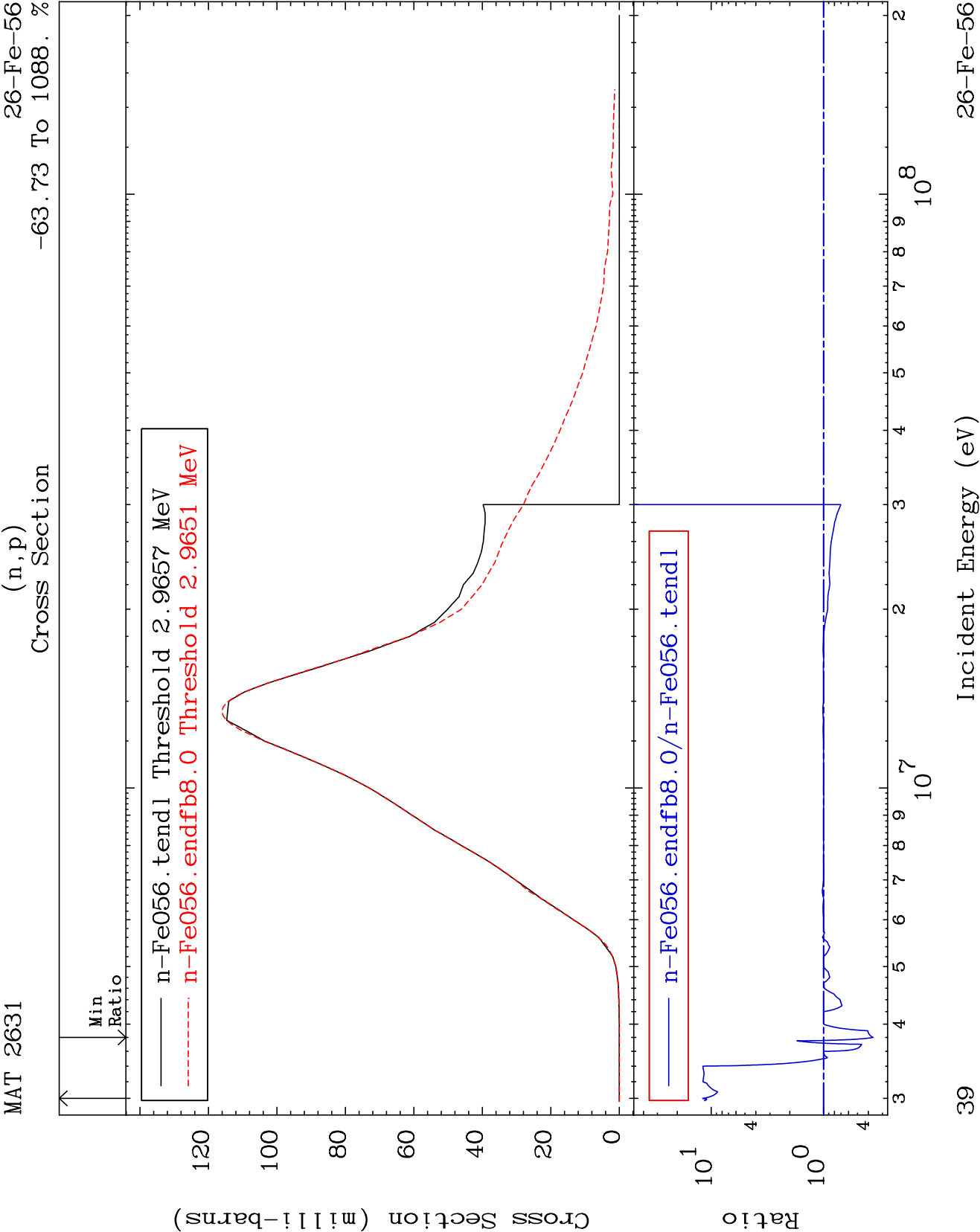
36

Incident Energy (eV)

26-Fe-56

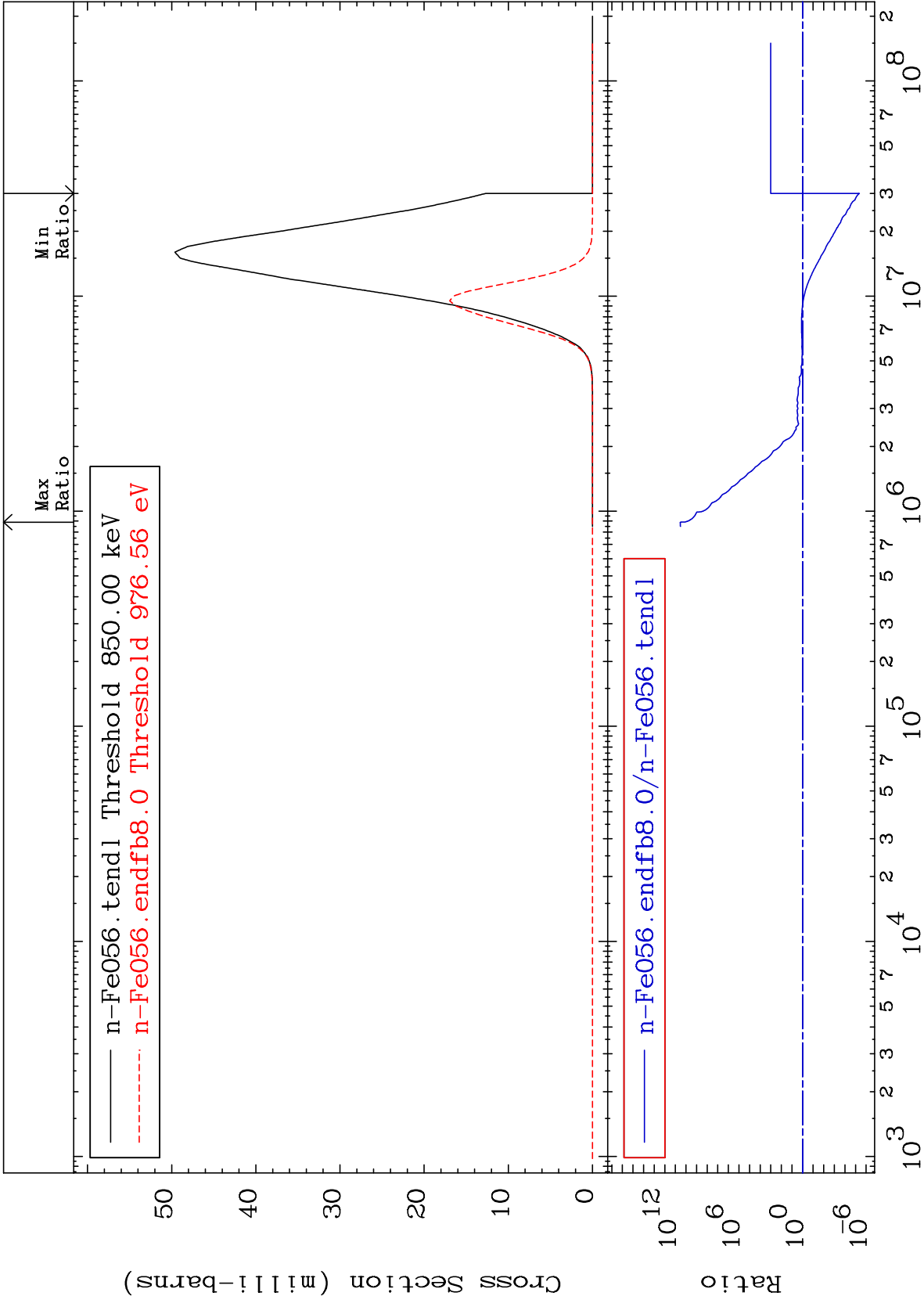


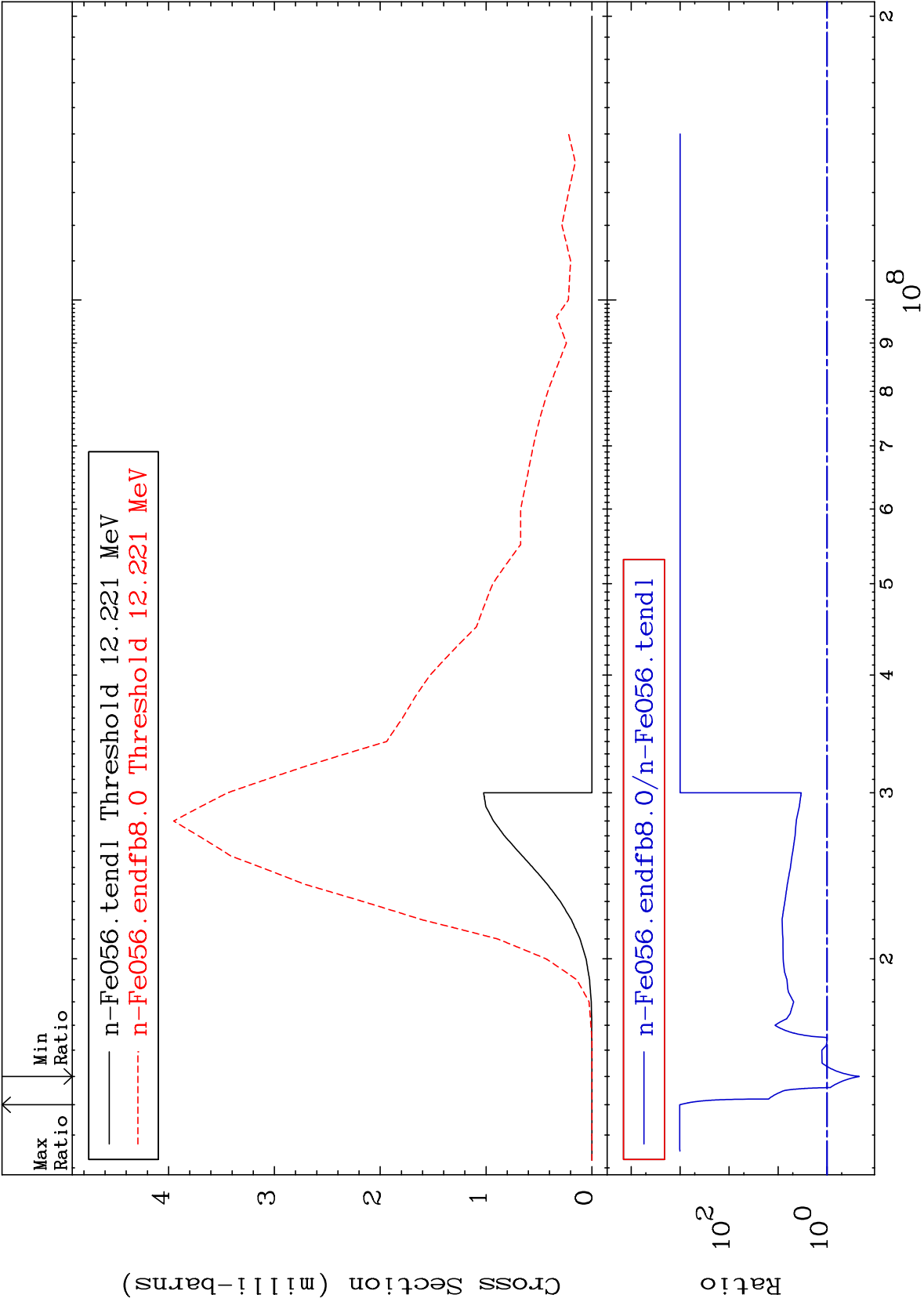


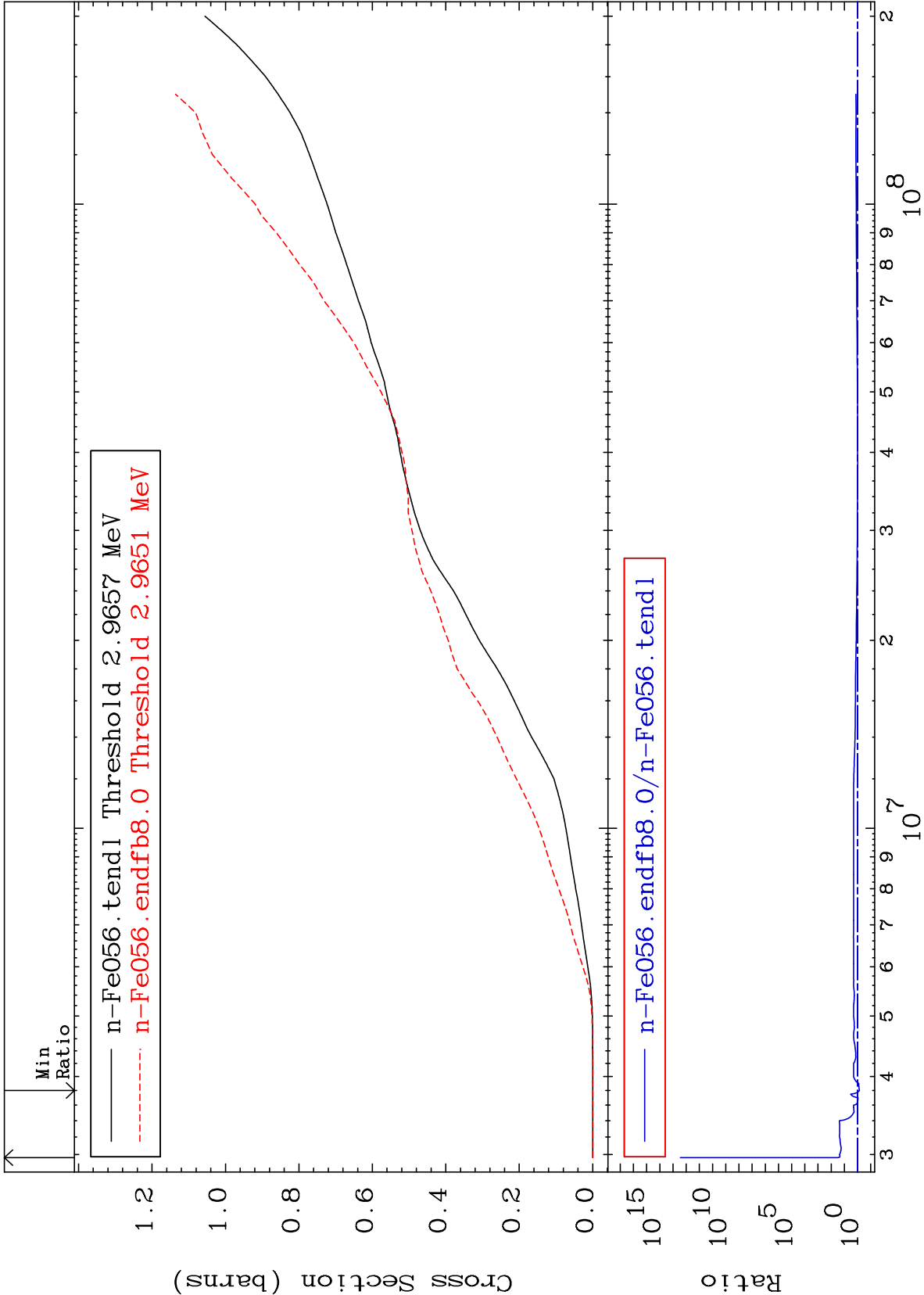


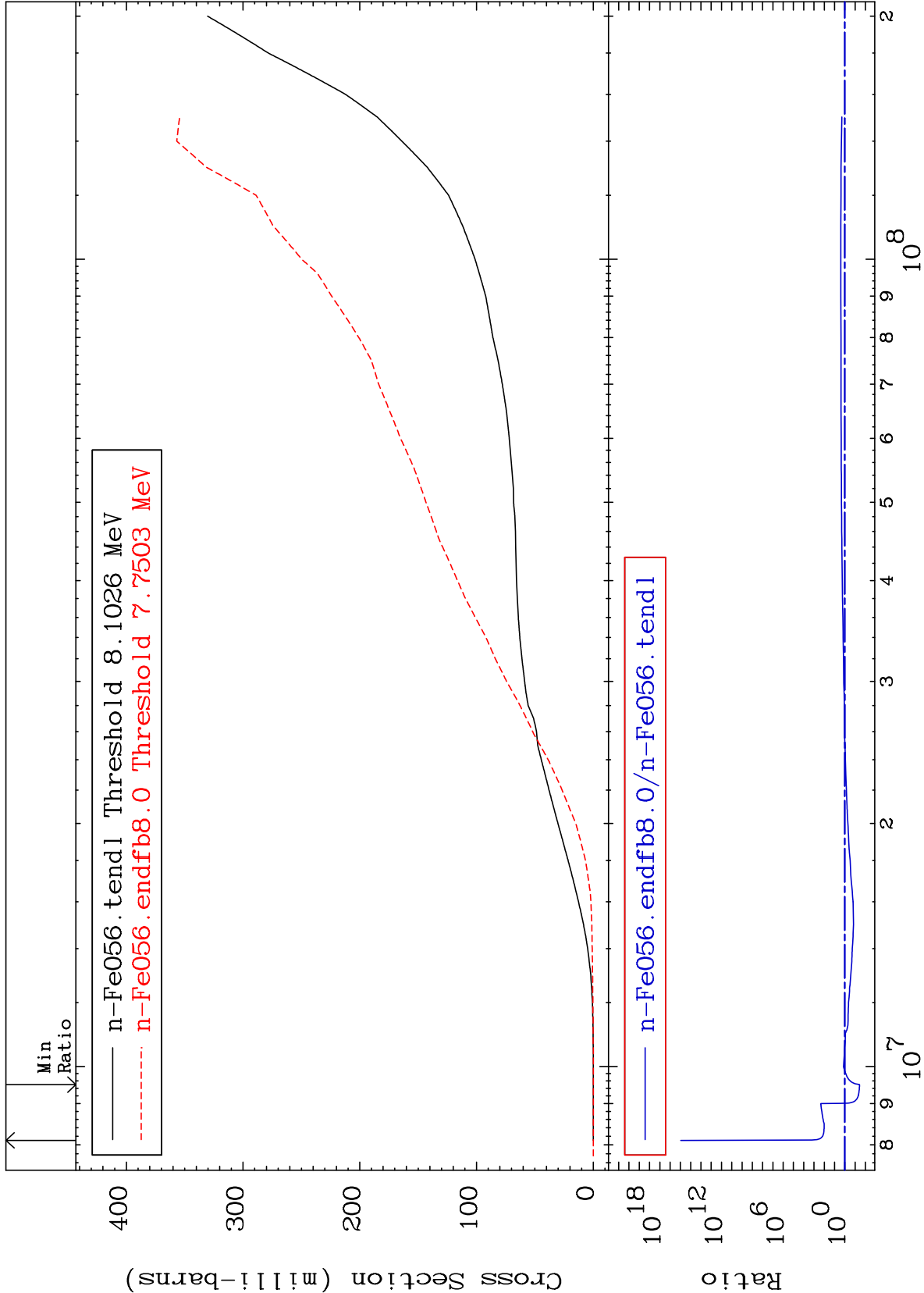
Cross Section

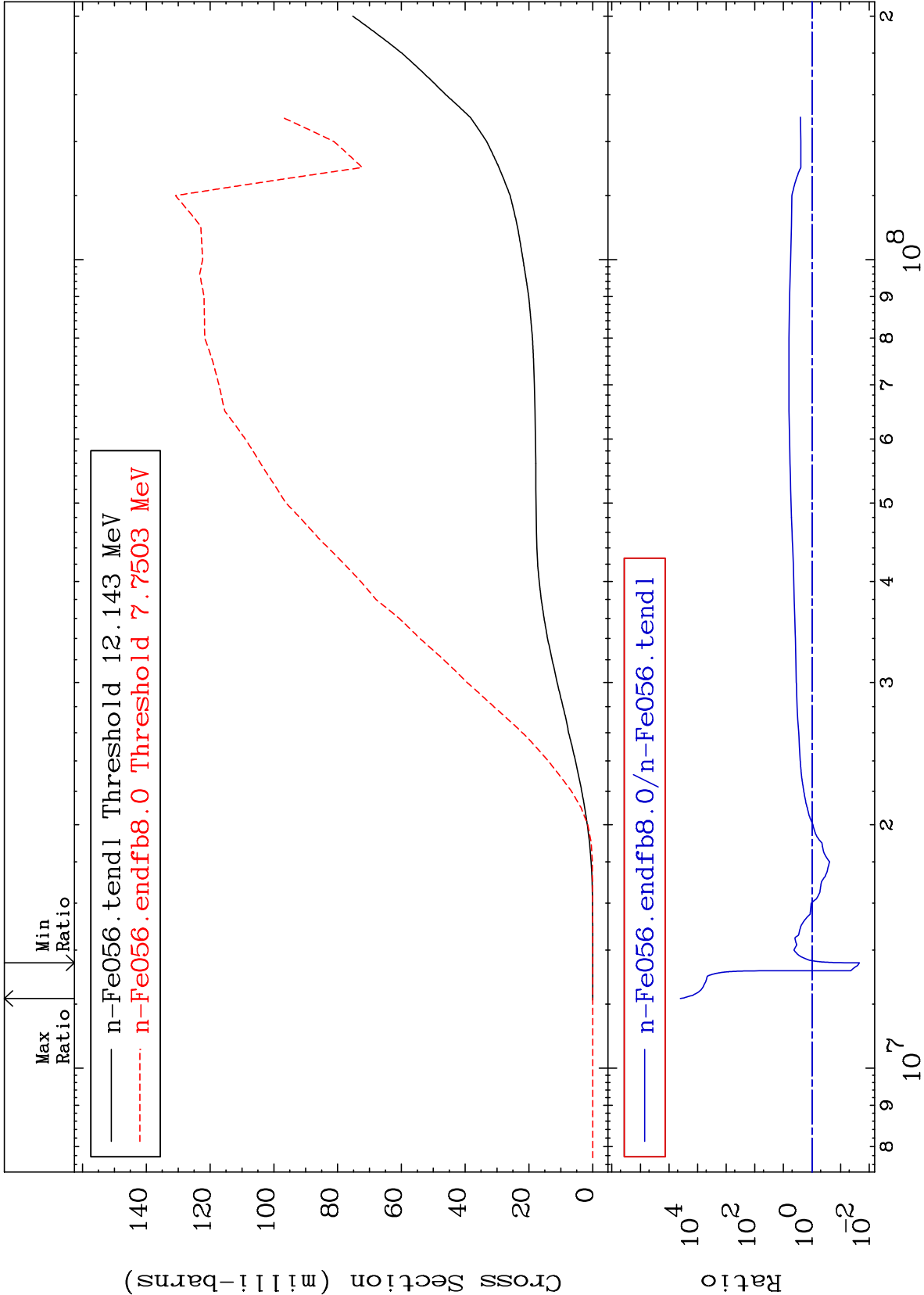
-100.0 To 9999. %

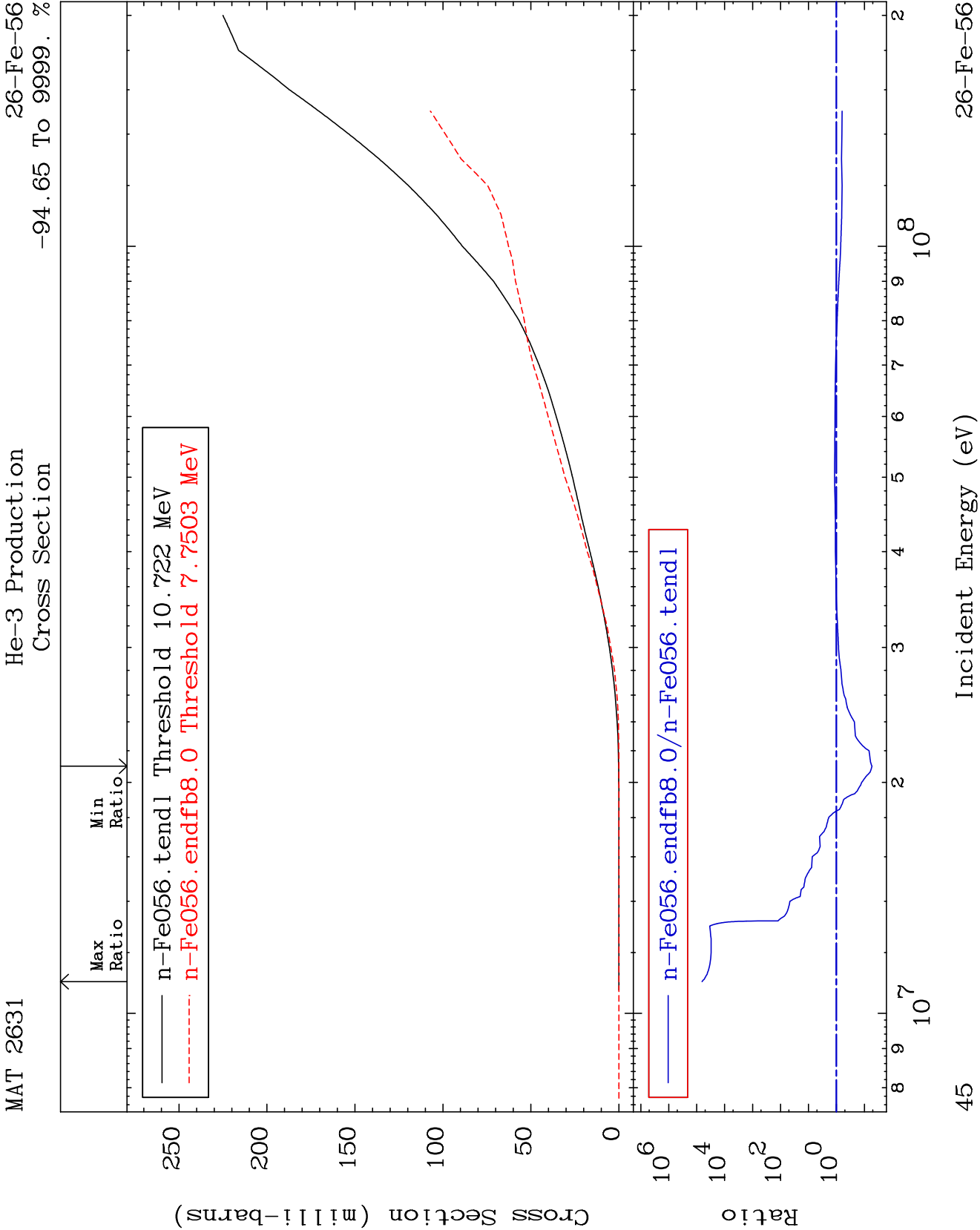


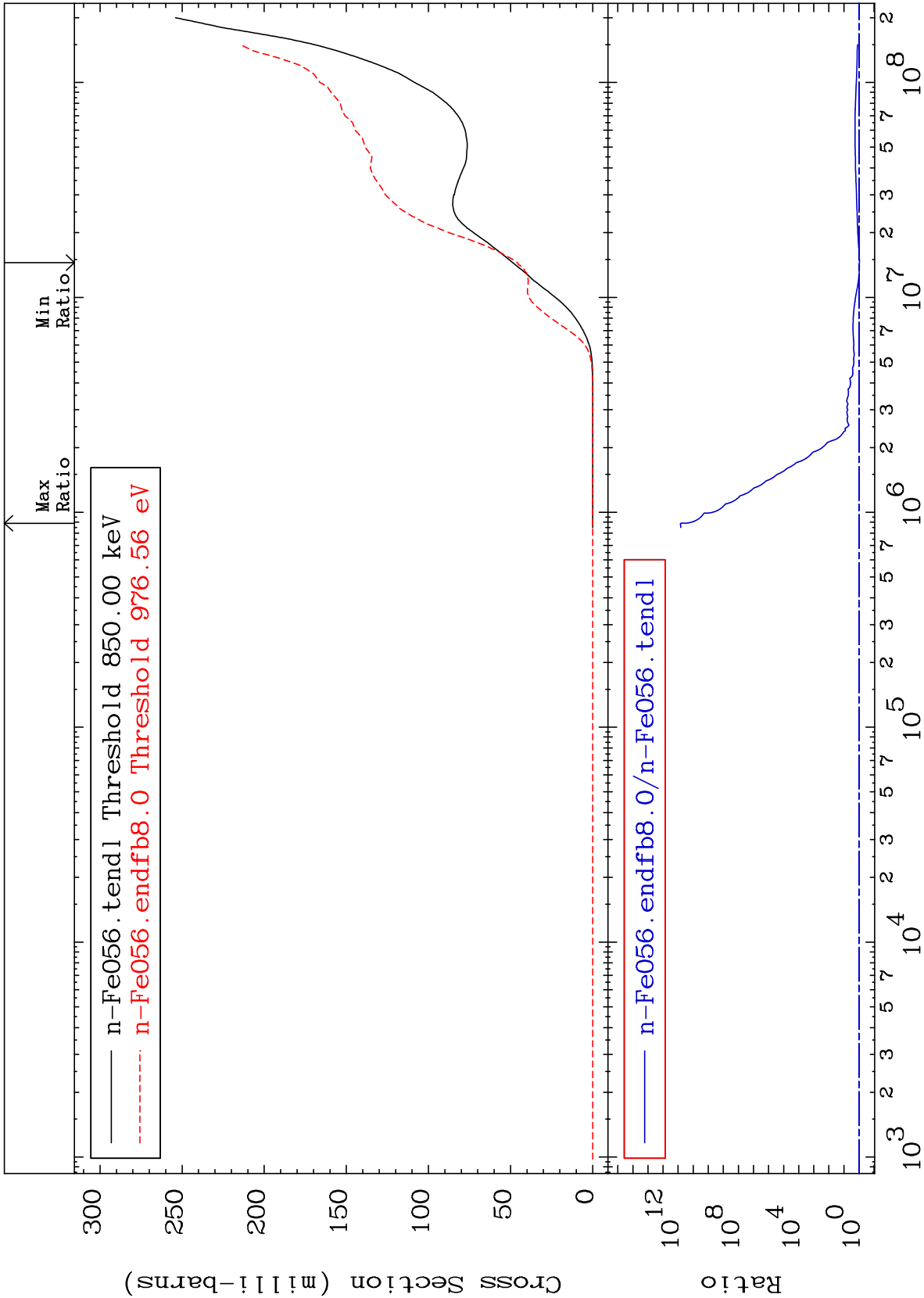






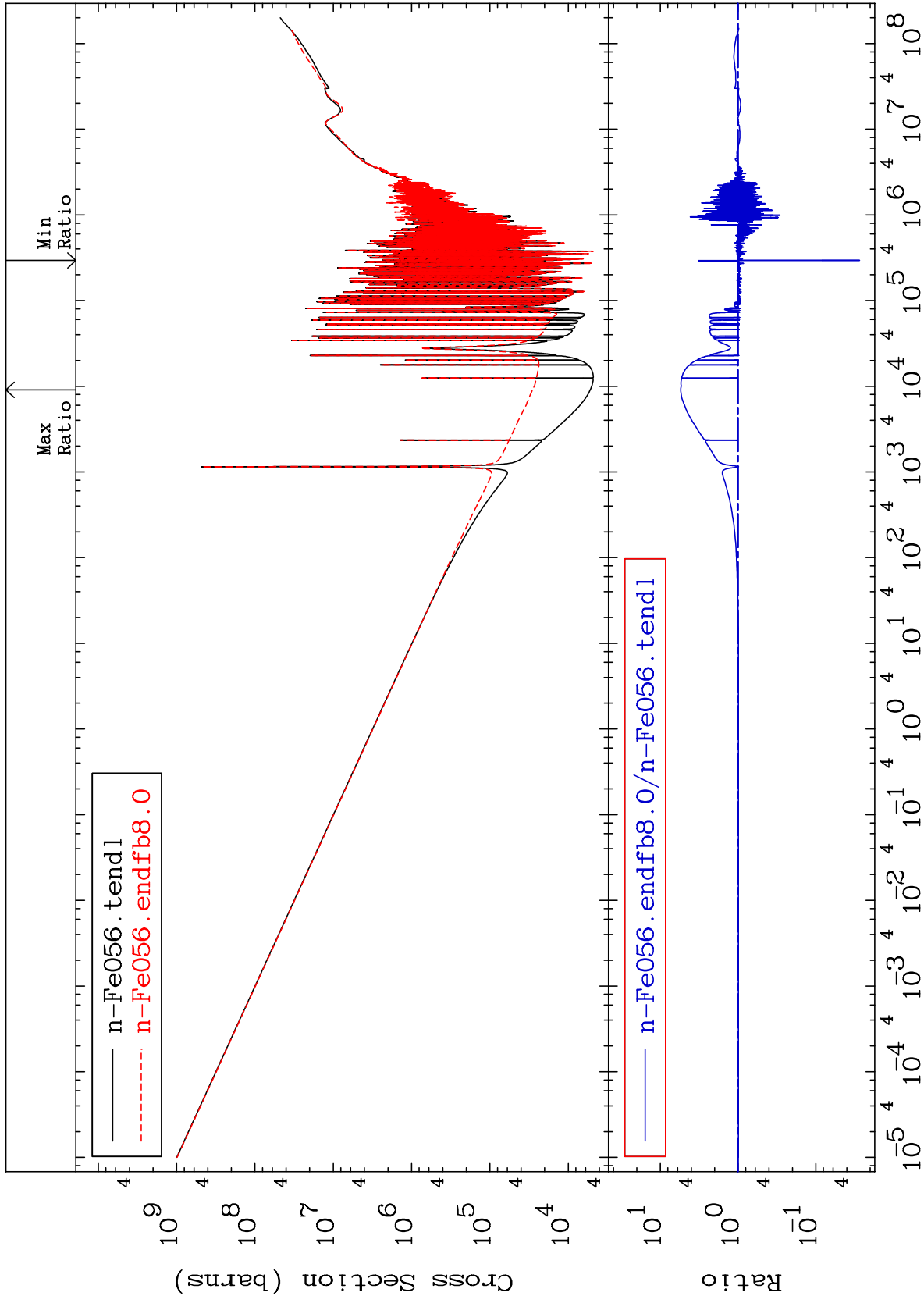


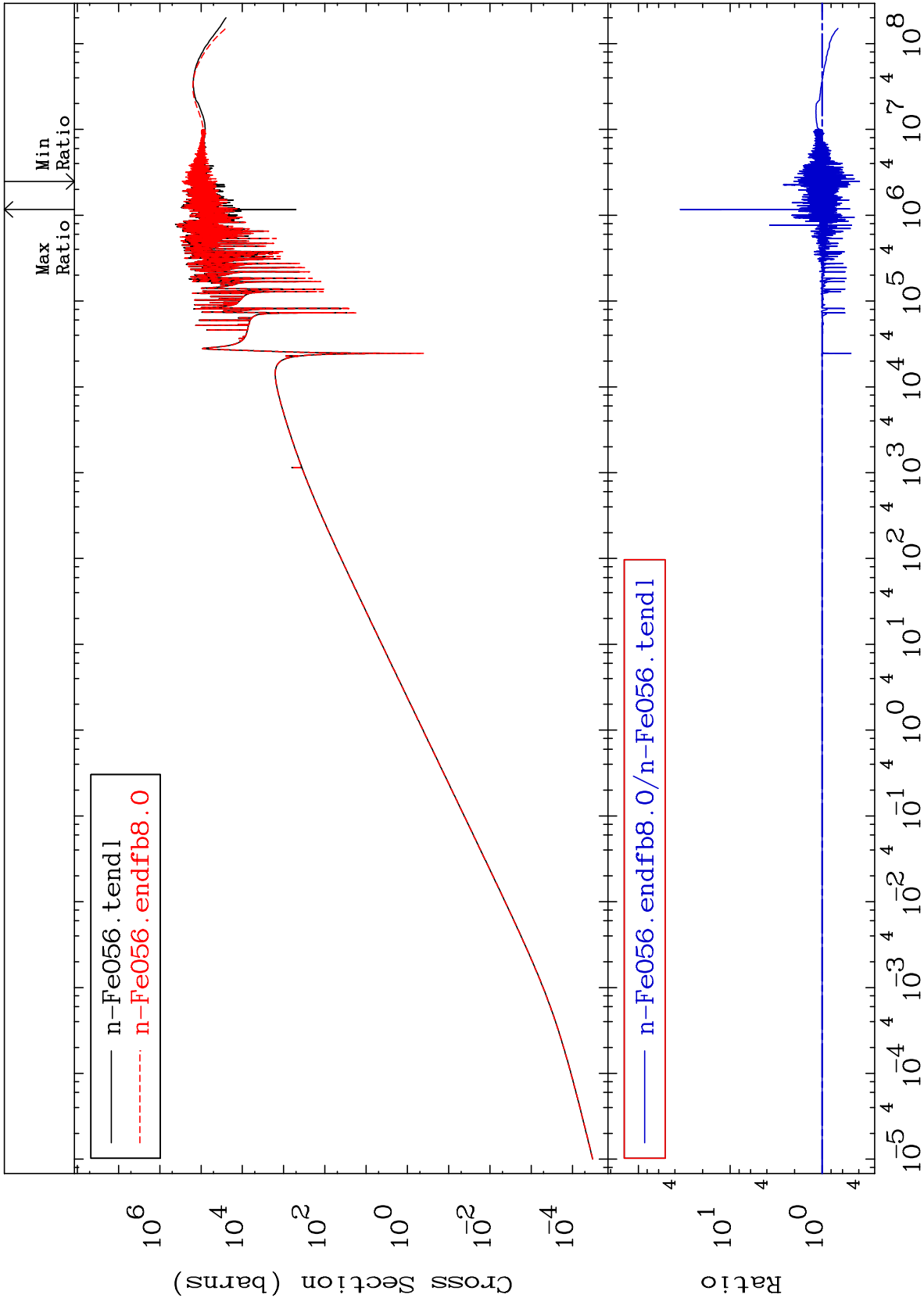




Cross Section

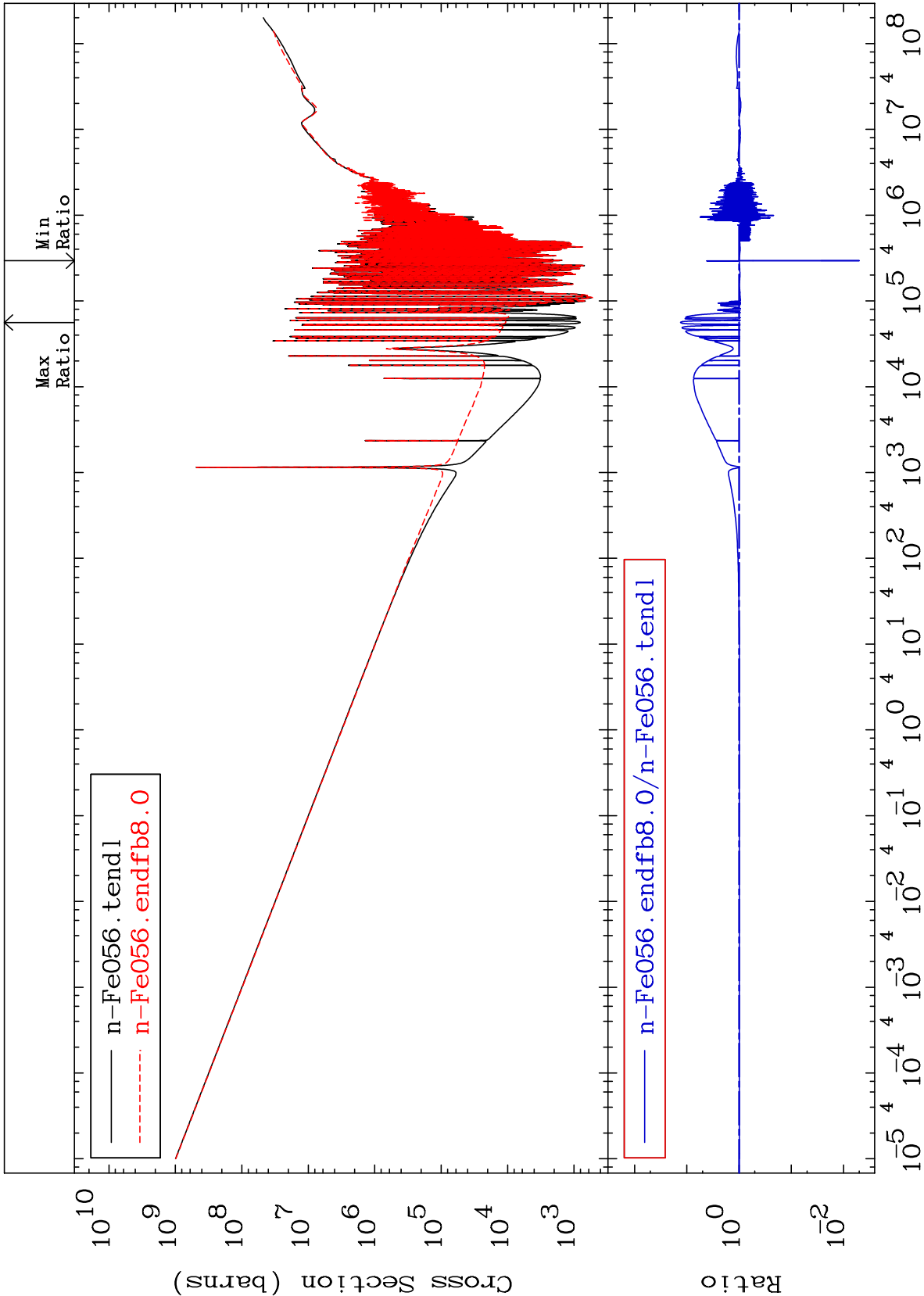
-97.26 To 445.6 %

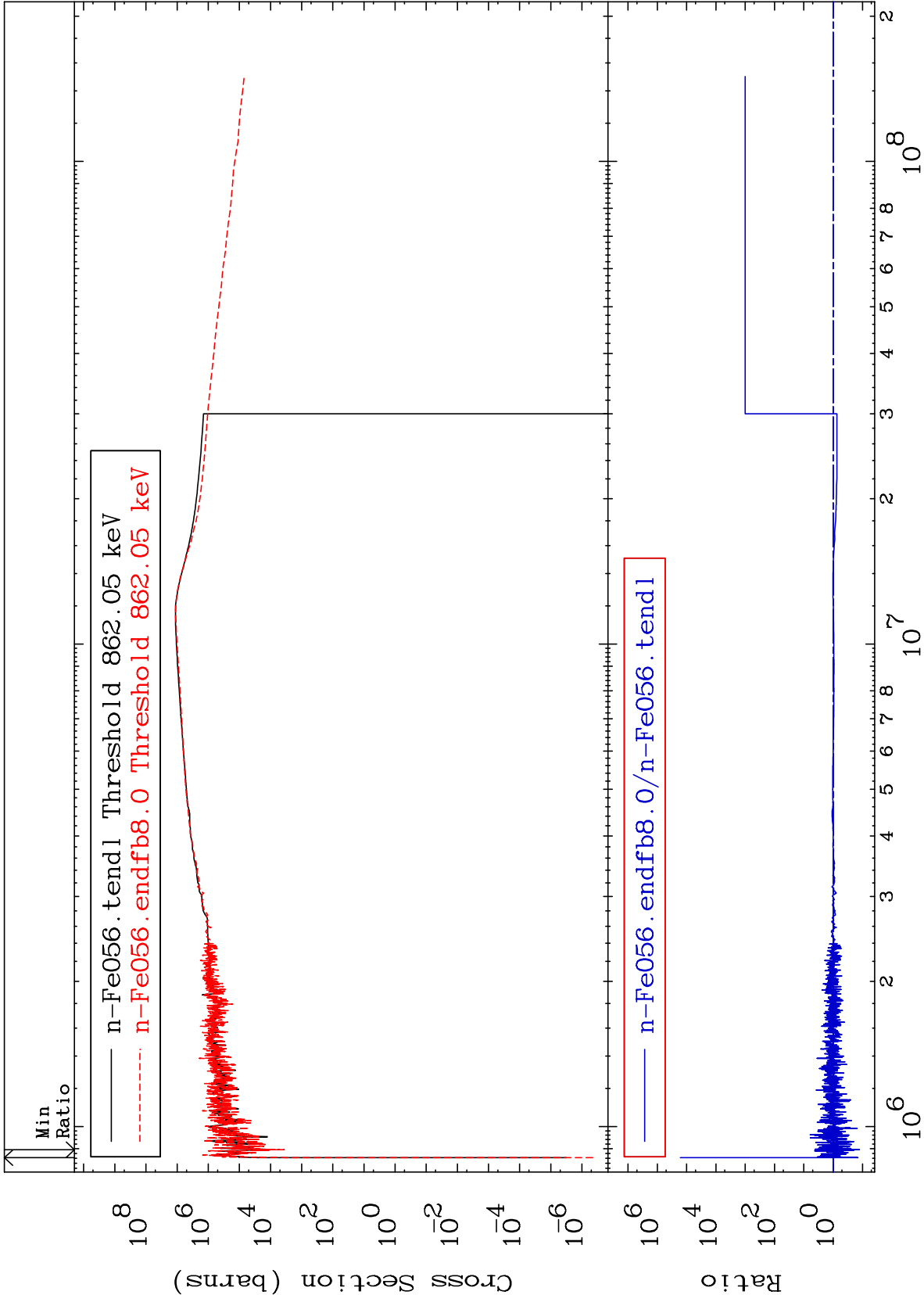


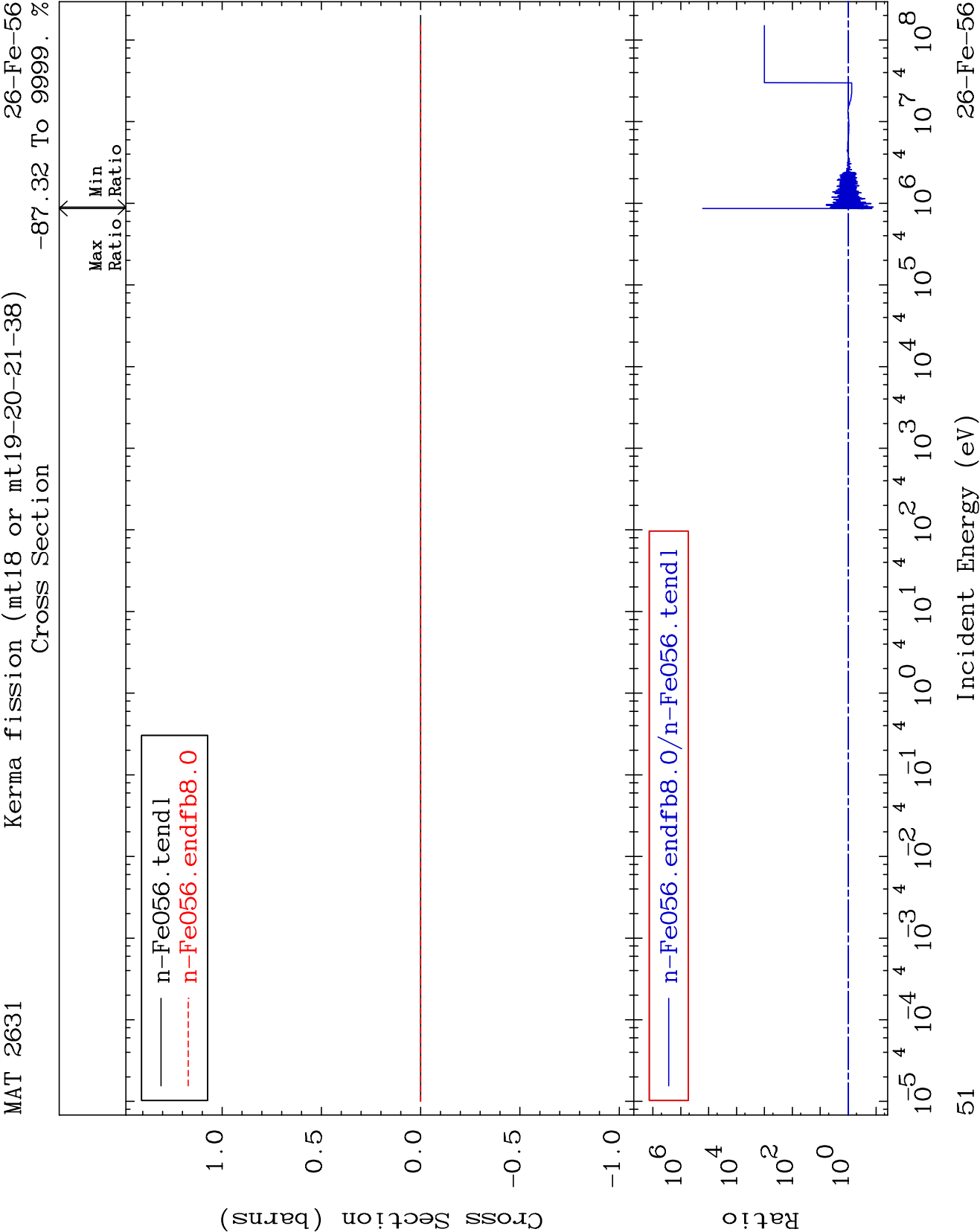


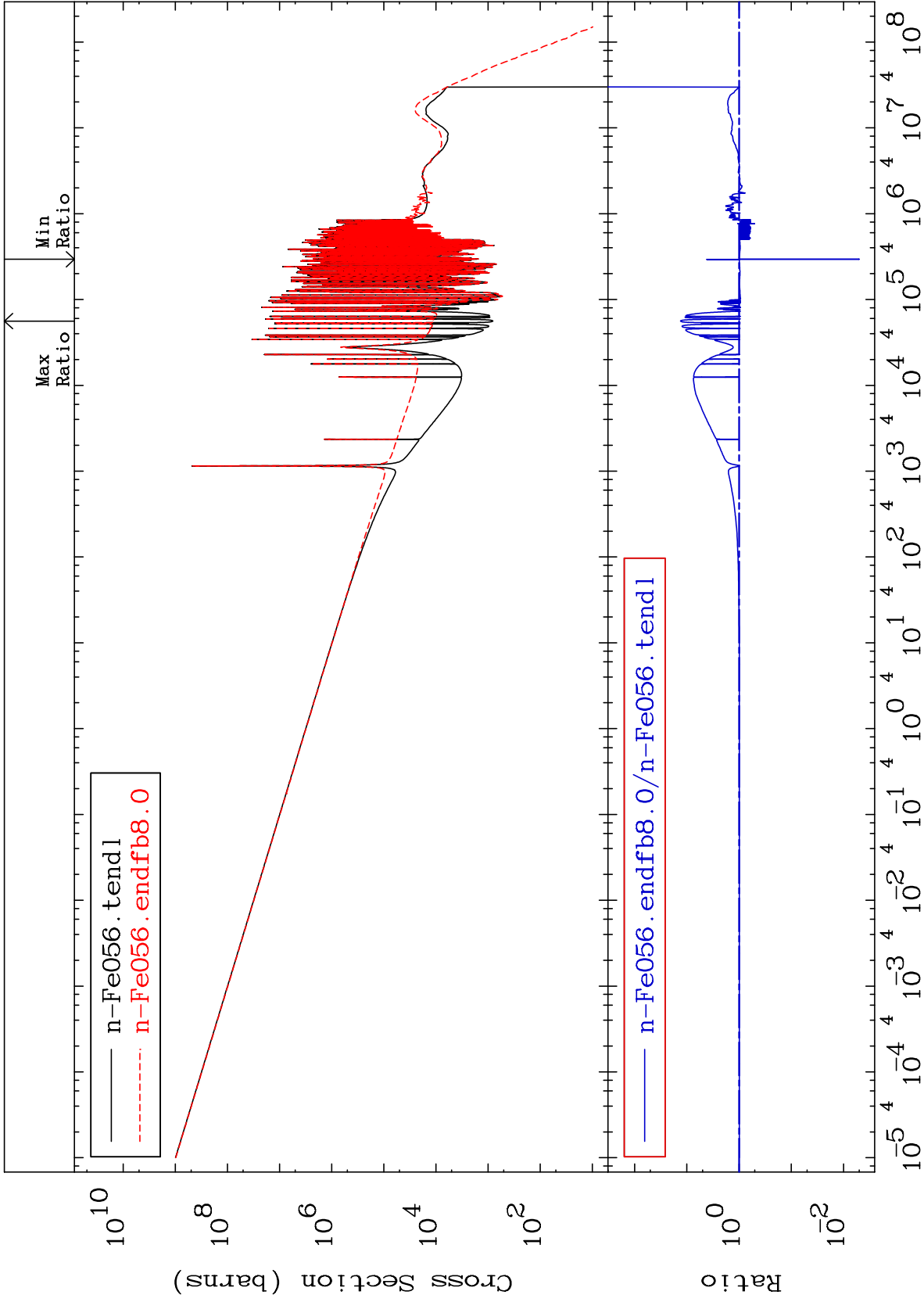
Cross Section

-99.50 To 1229. %



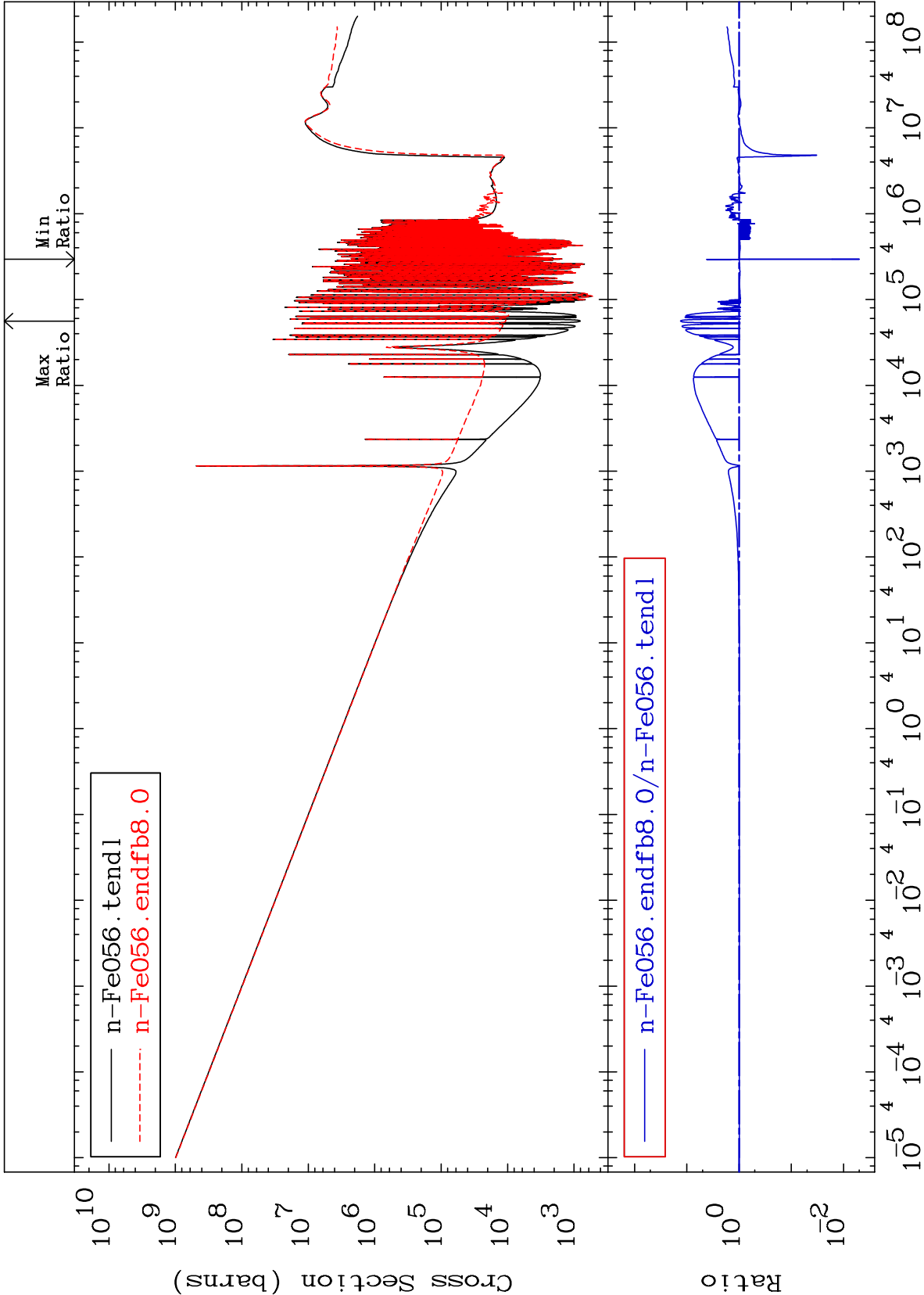


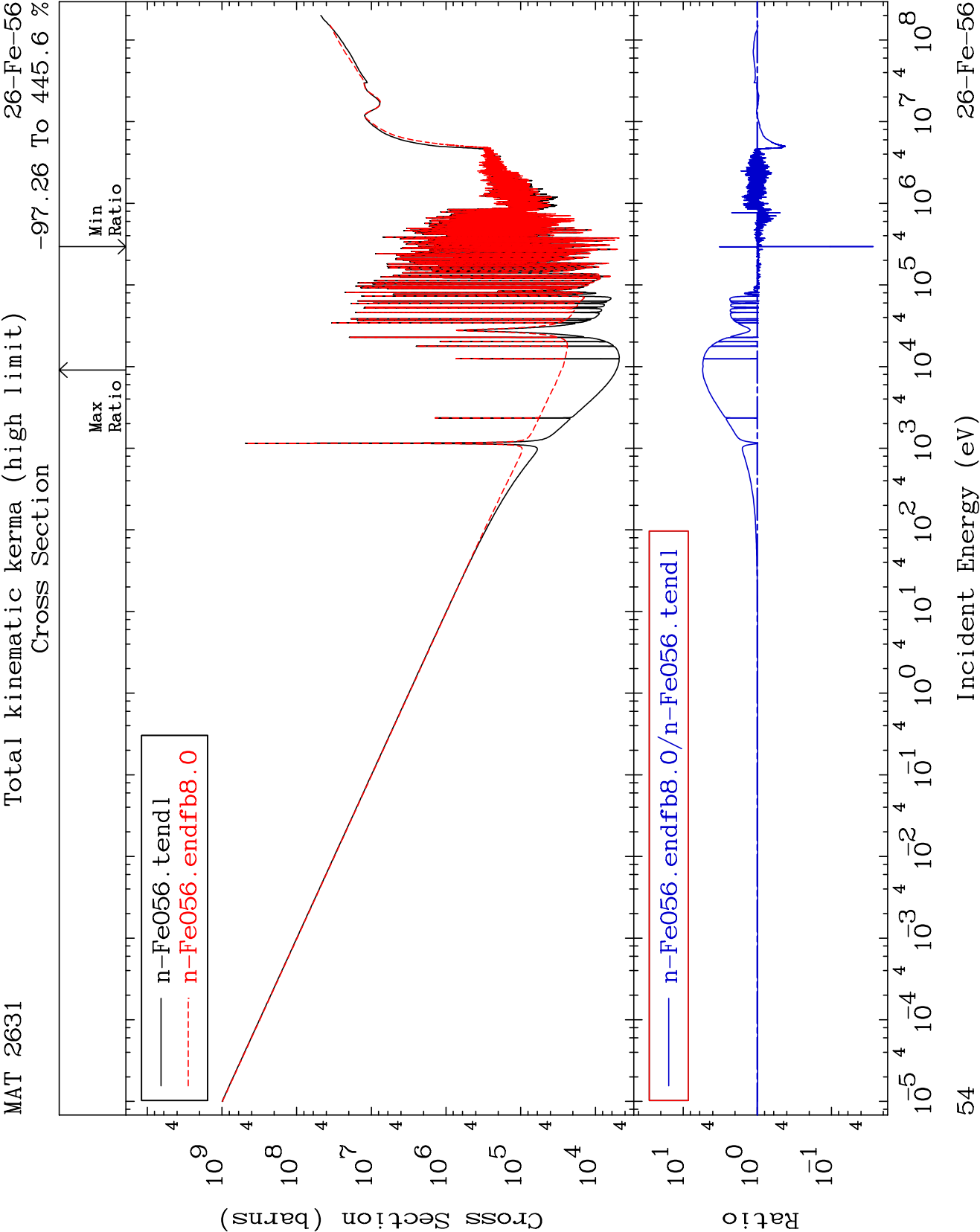




Cross Section

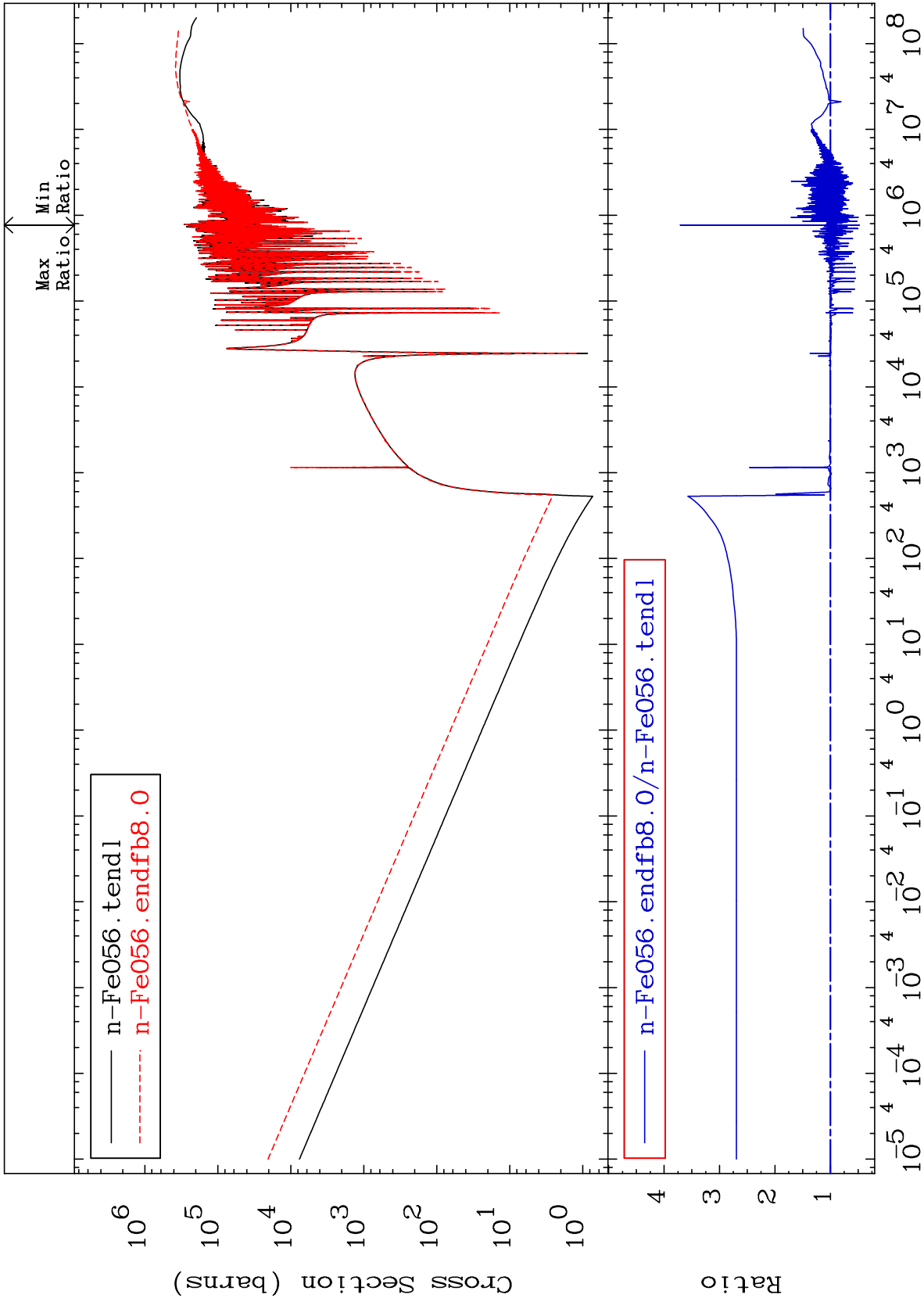
-99.50 To 1229. %

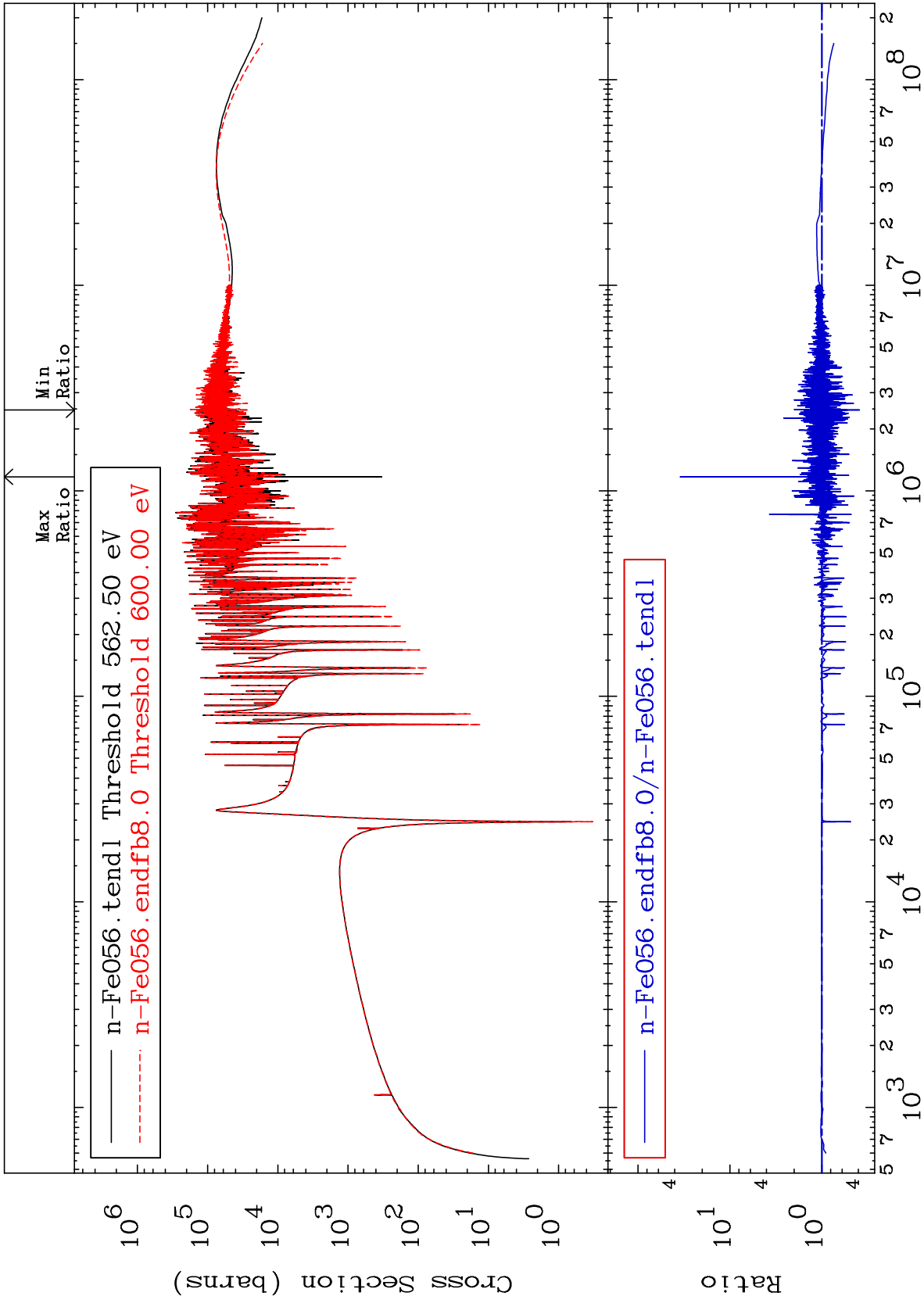


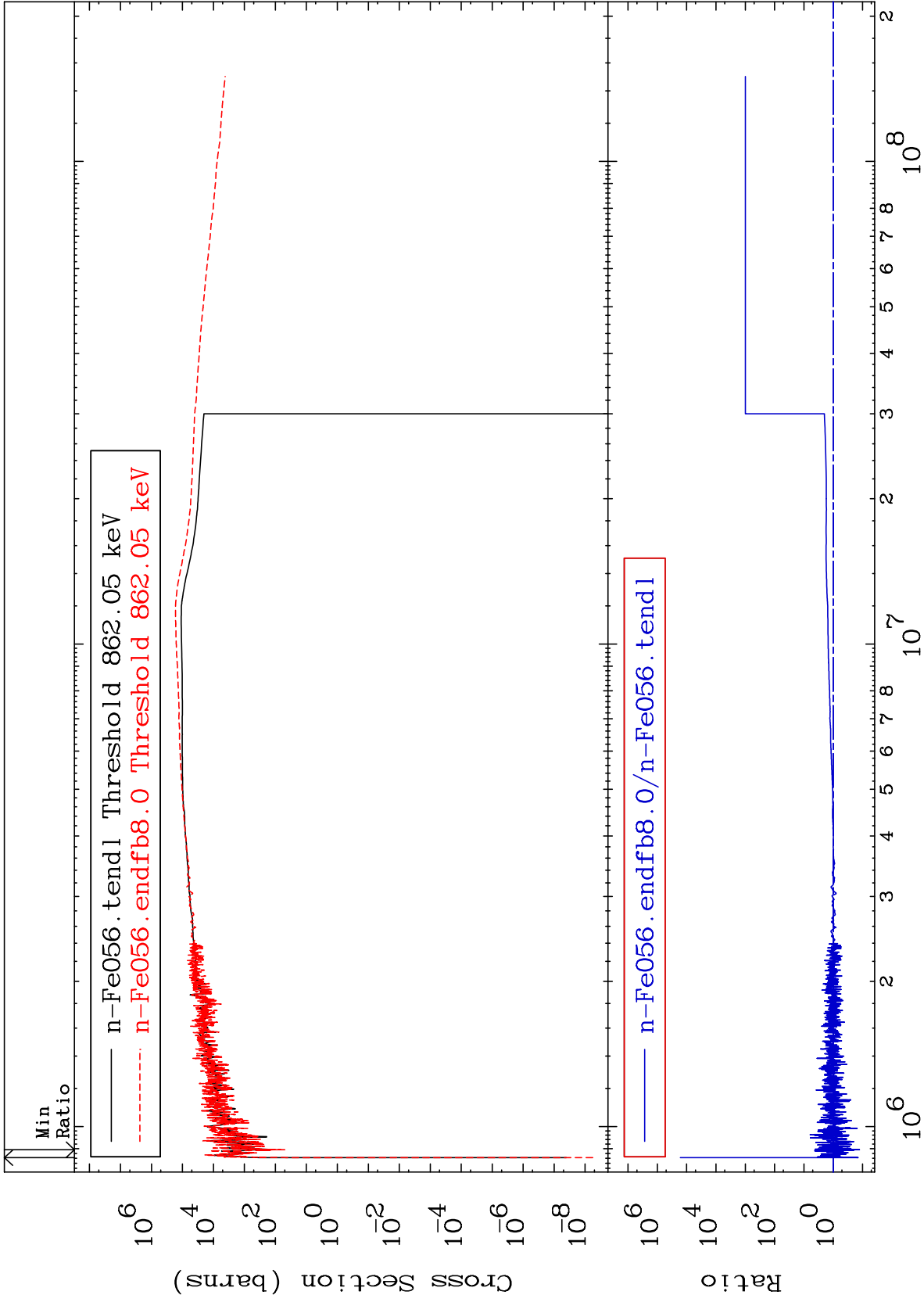


Cross Section

-52.42 To 270.6 %







Cross Section

-98.76 To 3087. %

