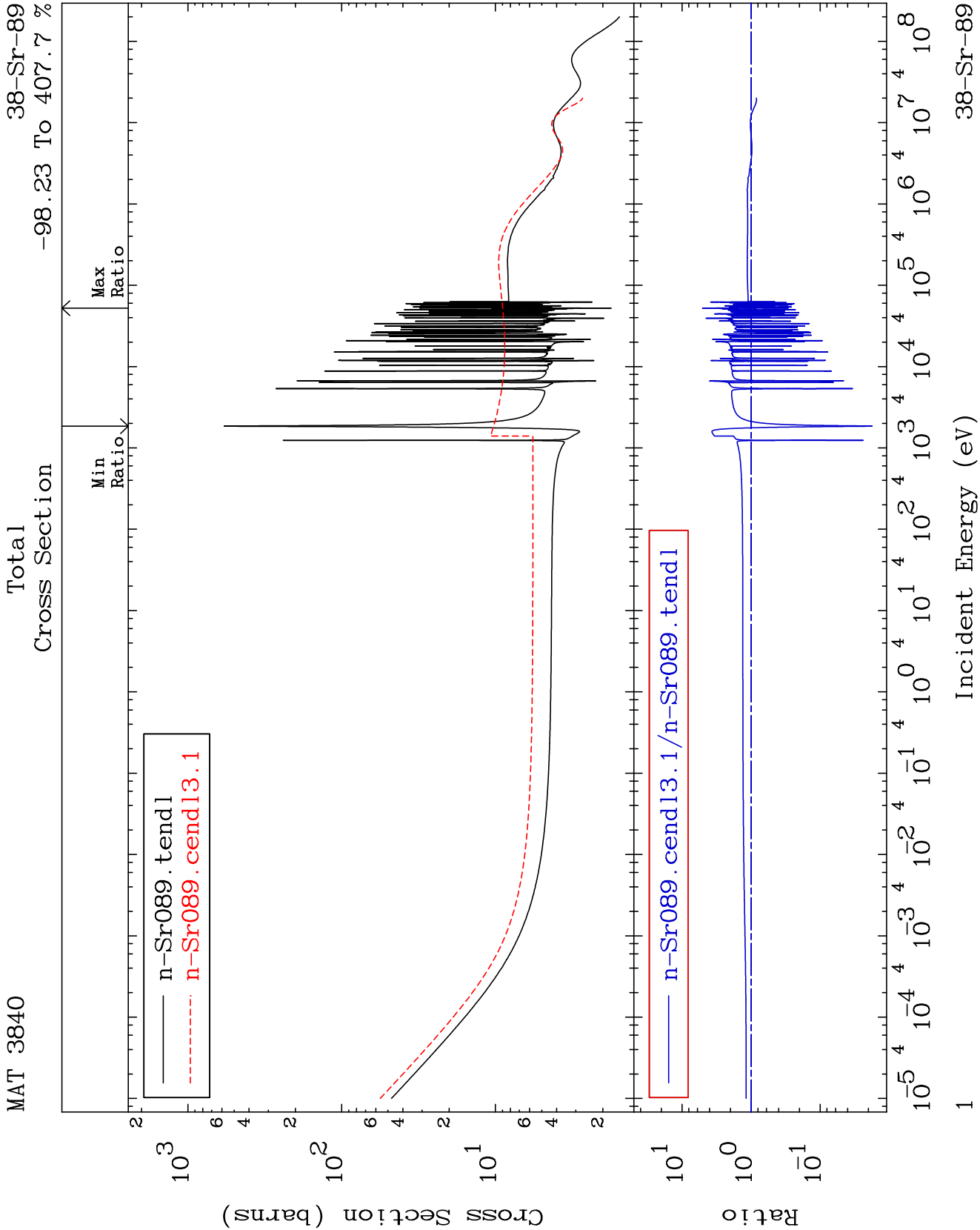




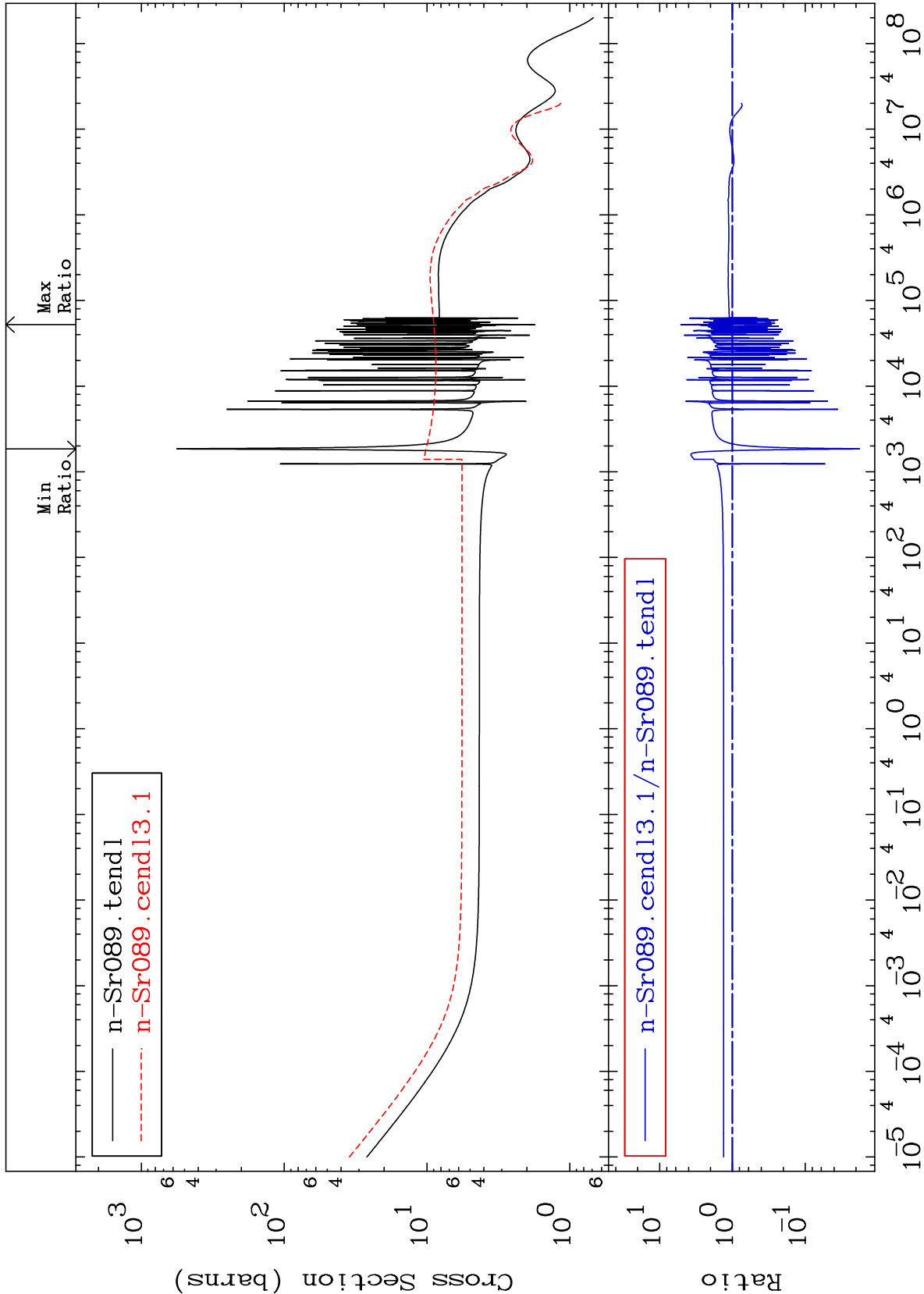
MAT 3840

Elastic

Cross Section

³⁸Sr-89

-98.21 To 412.3 %



Incident Energy (eV)

³⁸Sr-89

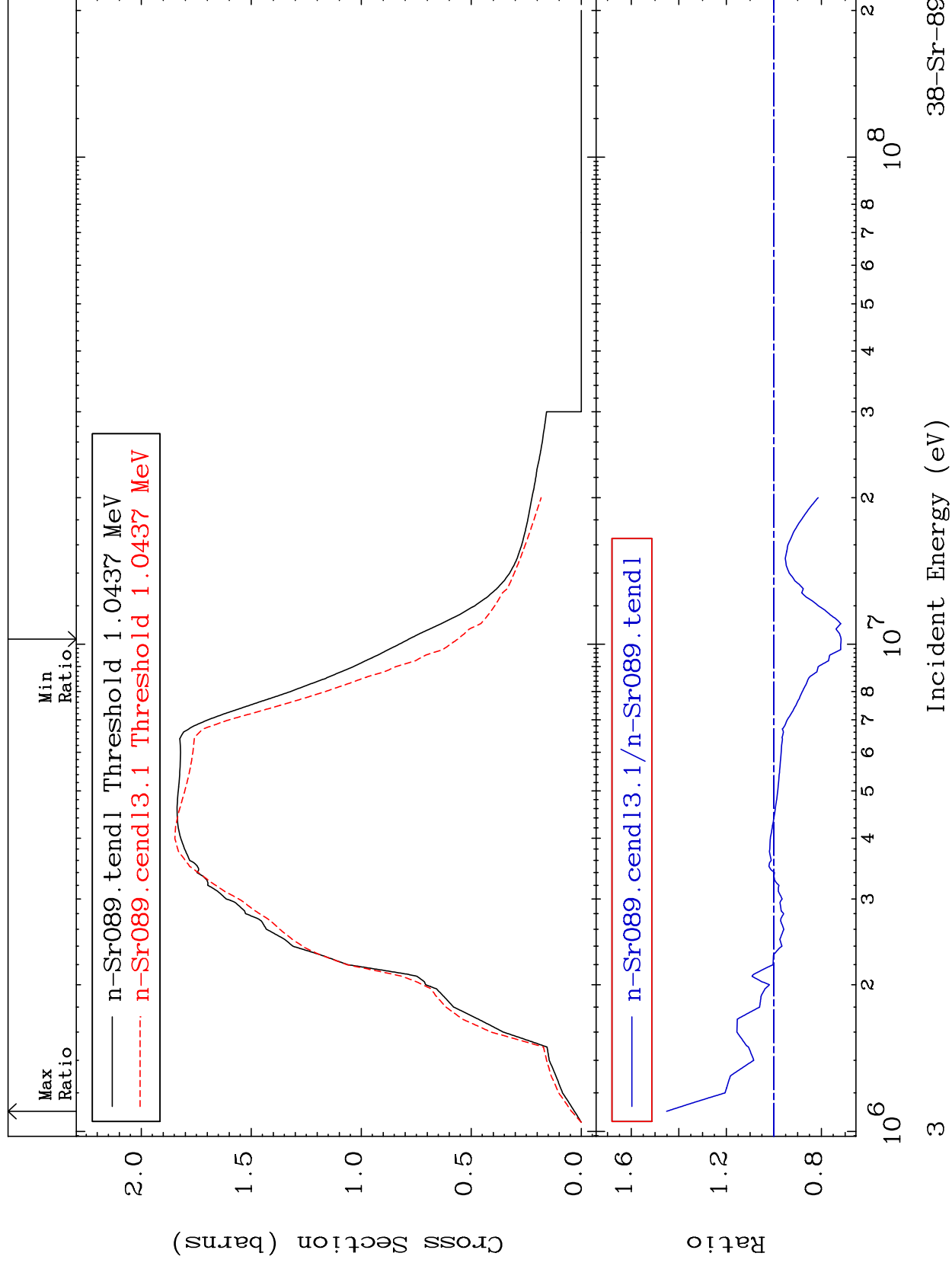
MAT 3840

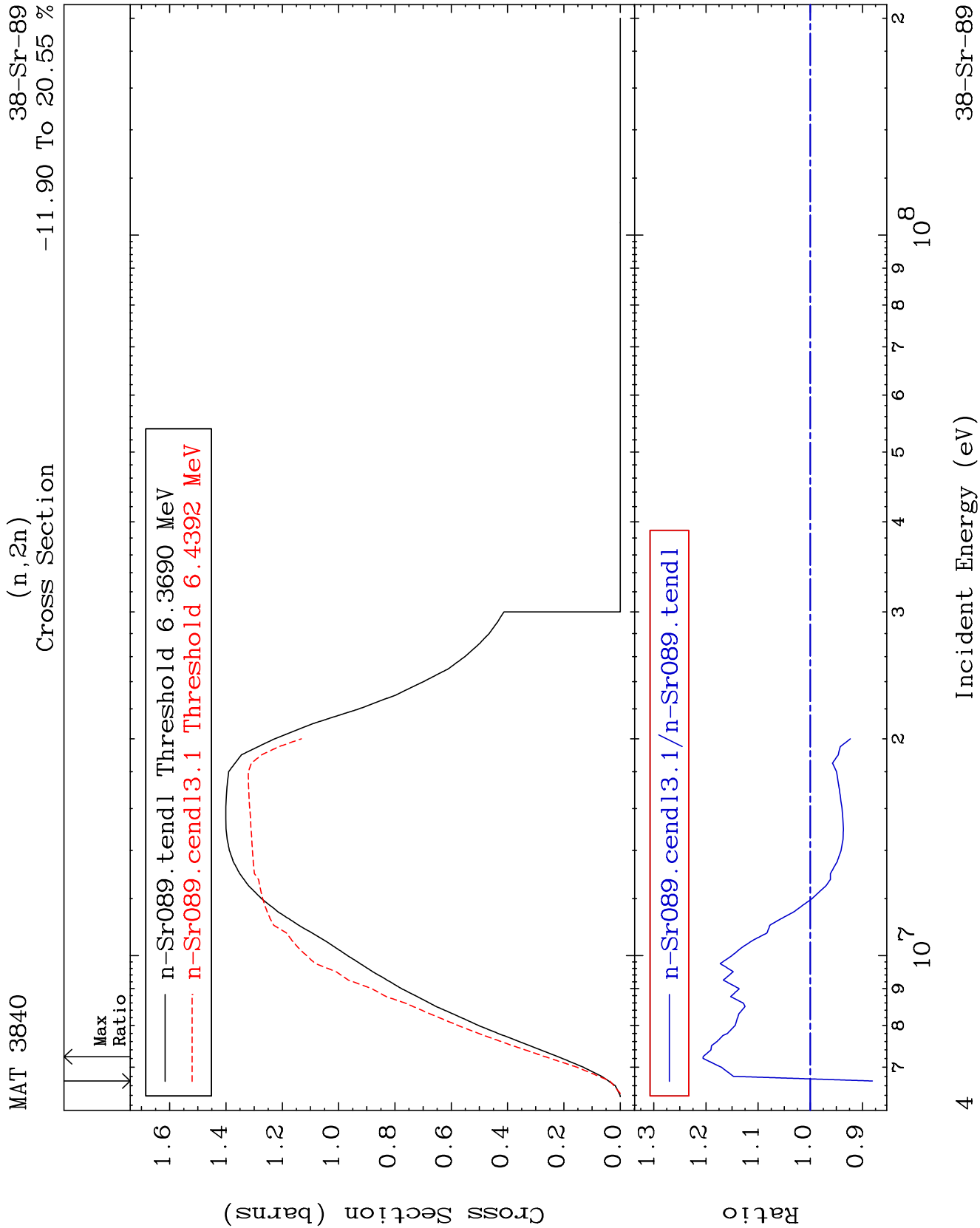
Inelastic

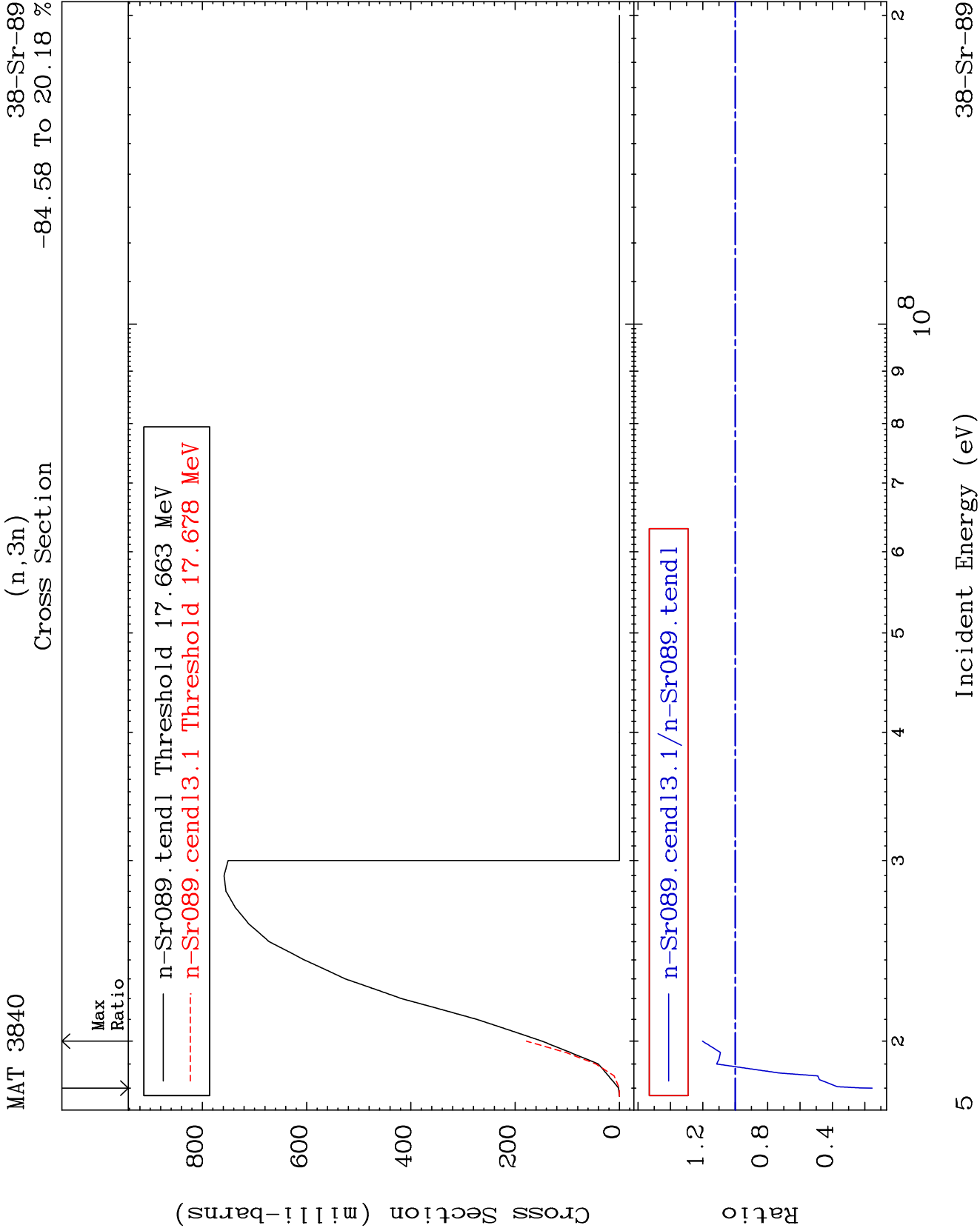
38-Sr-89

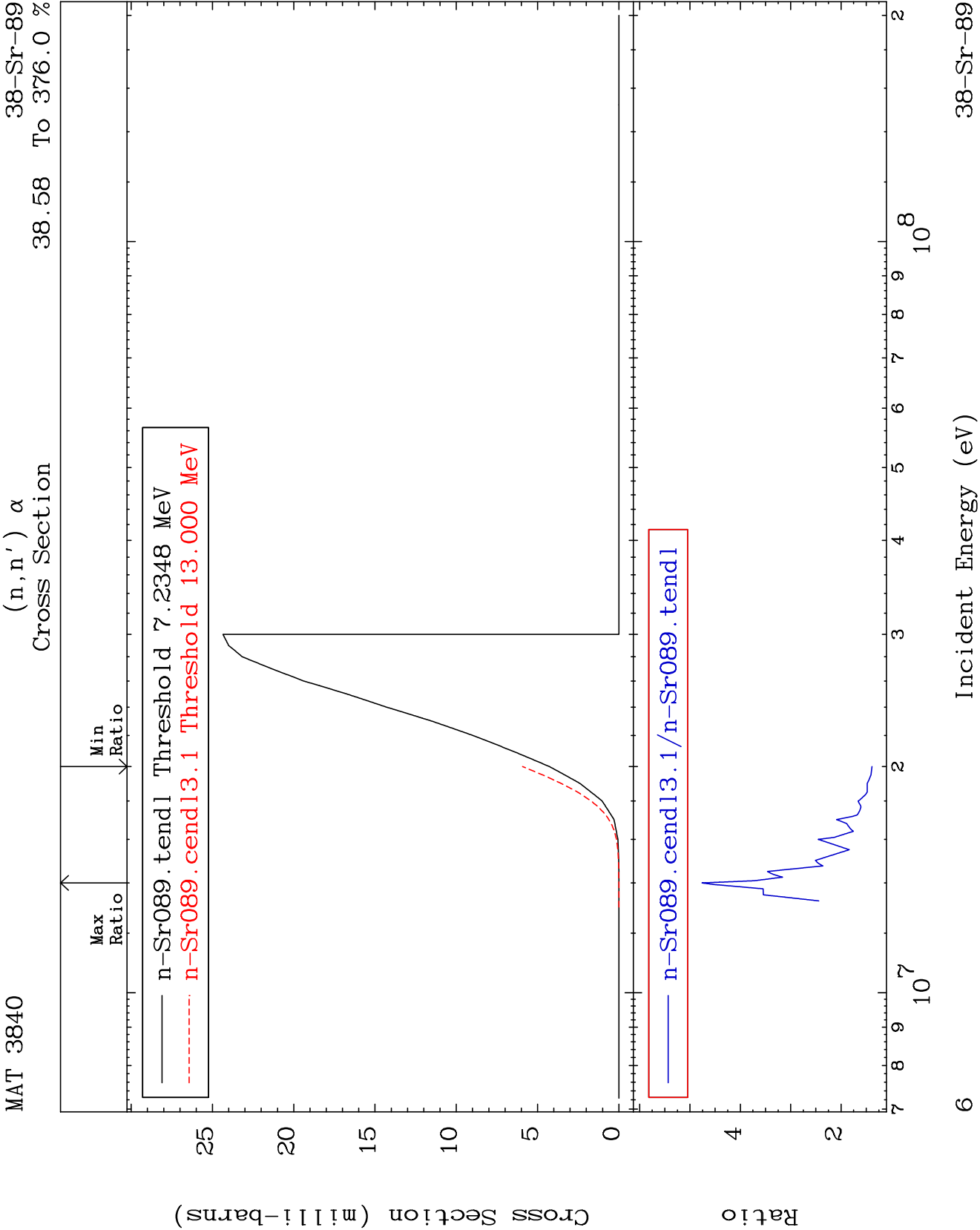
Cross Section

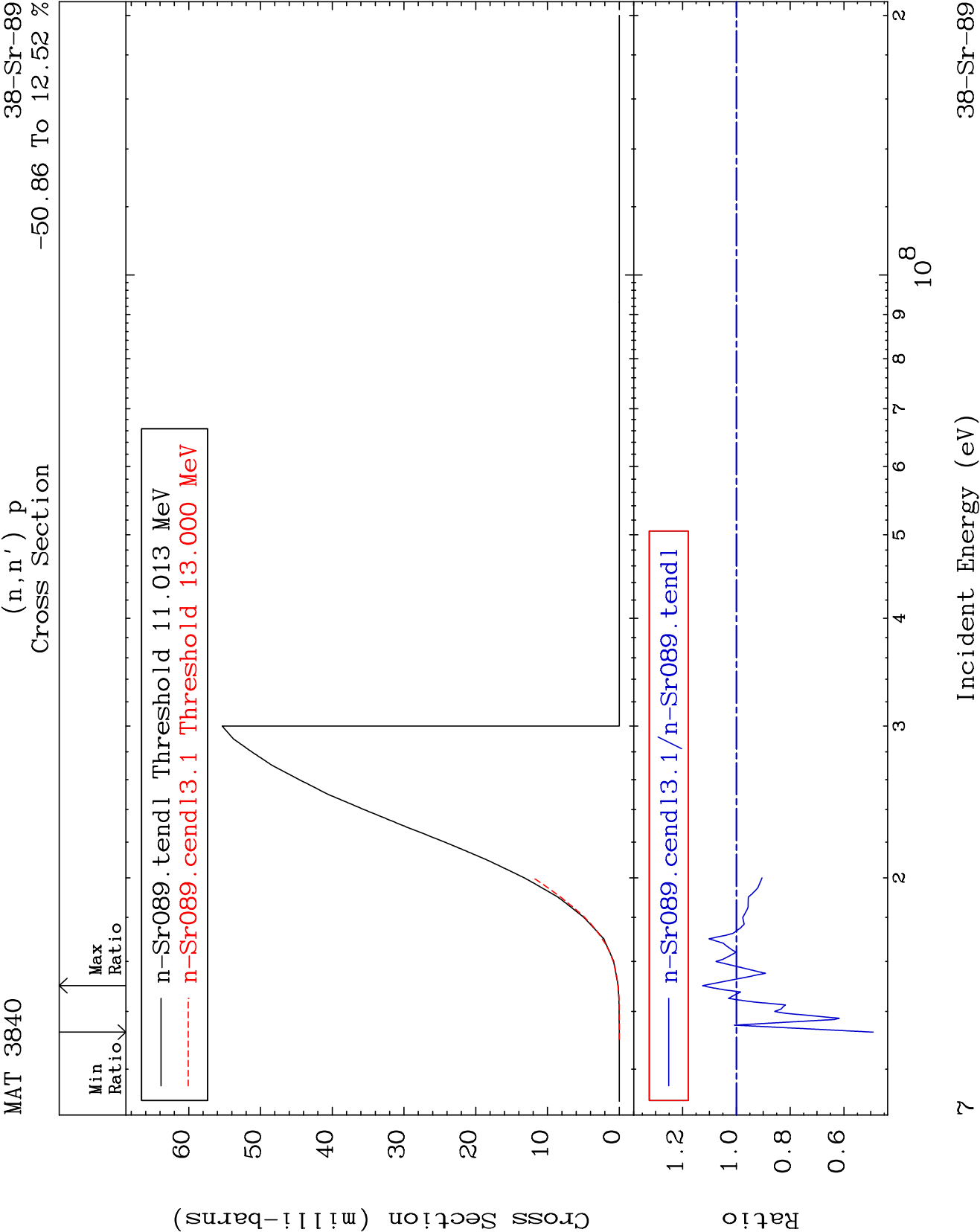
-28.33 To 45.12 %

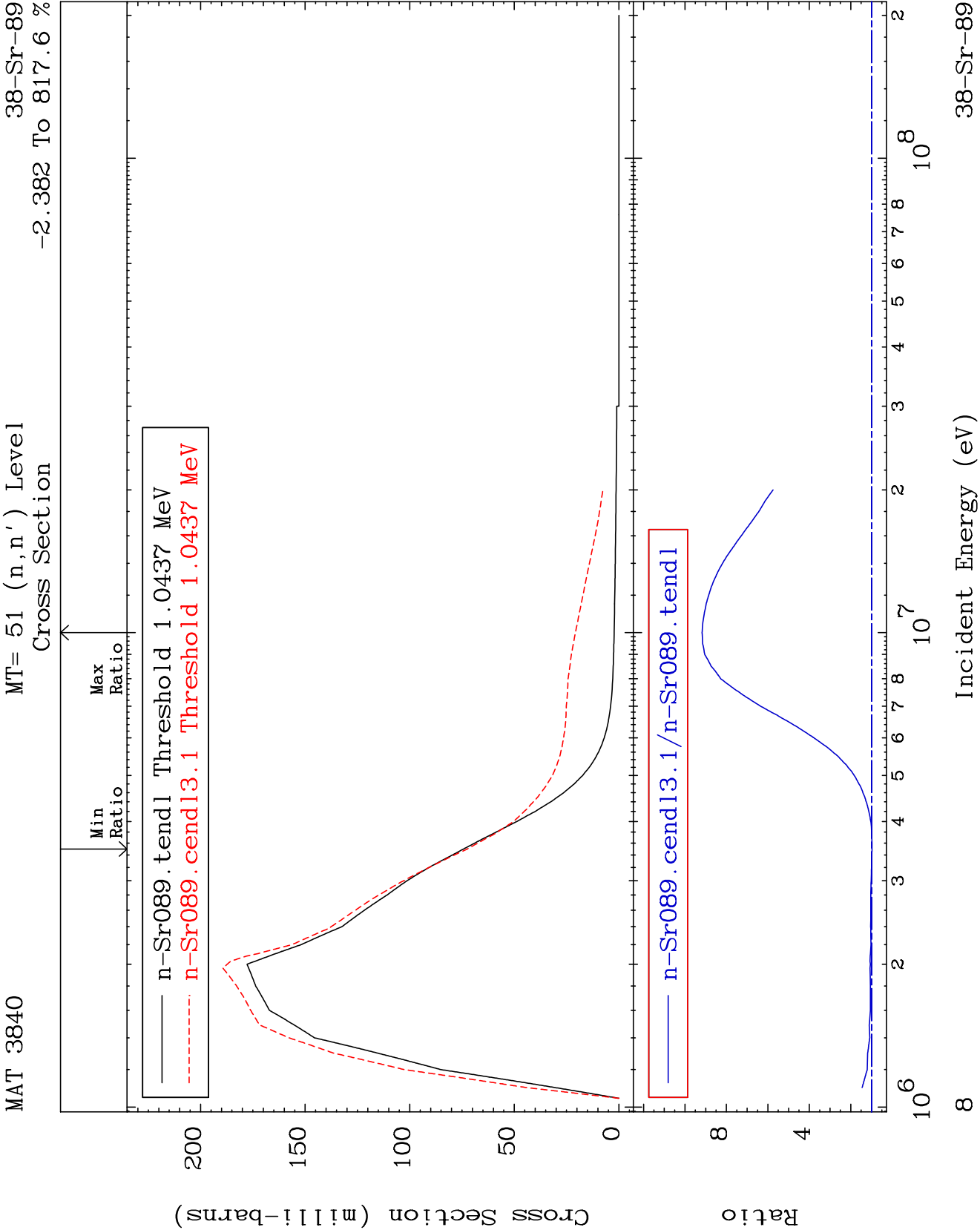


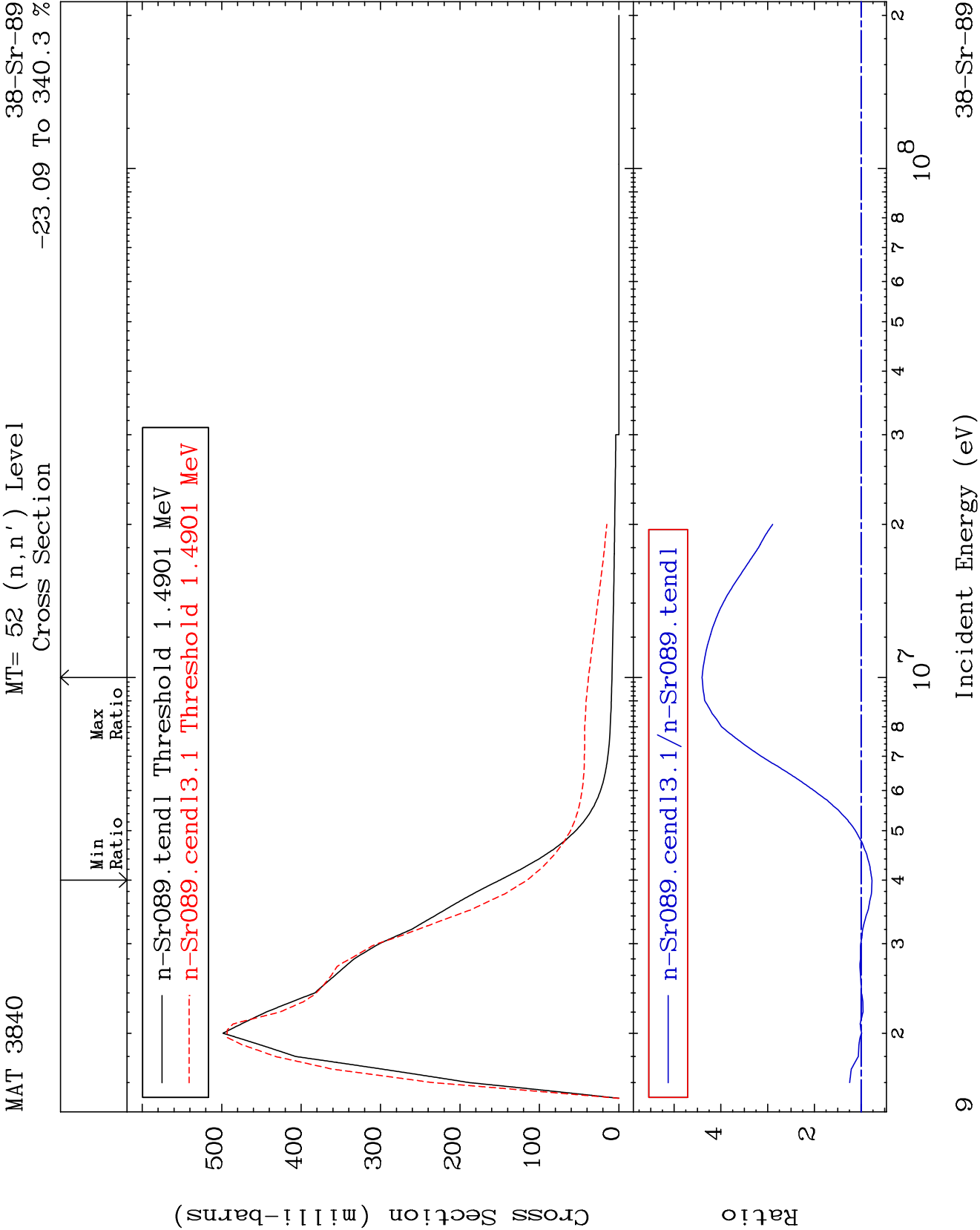


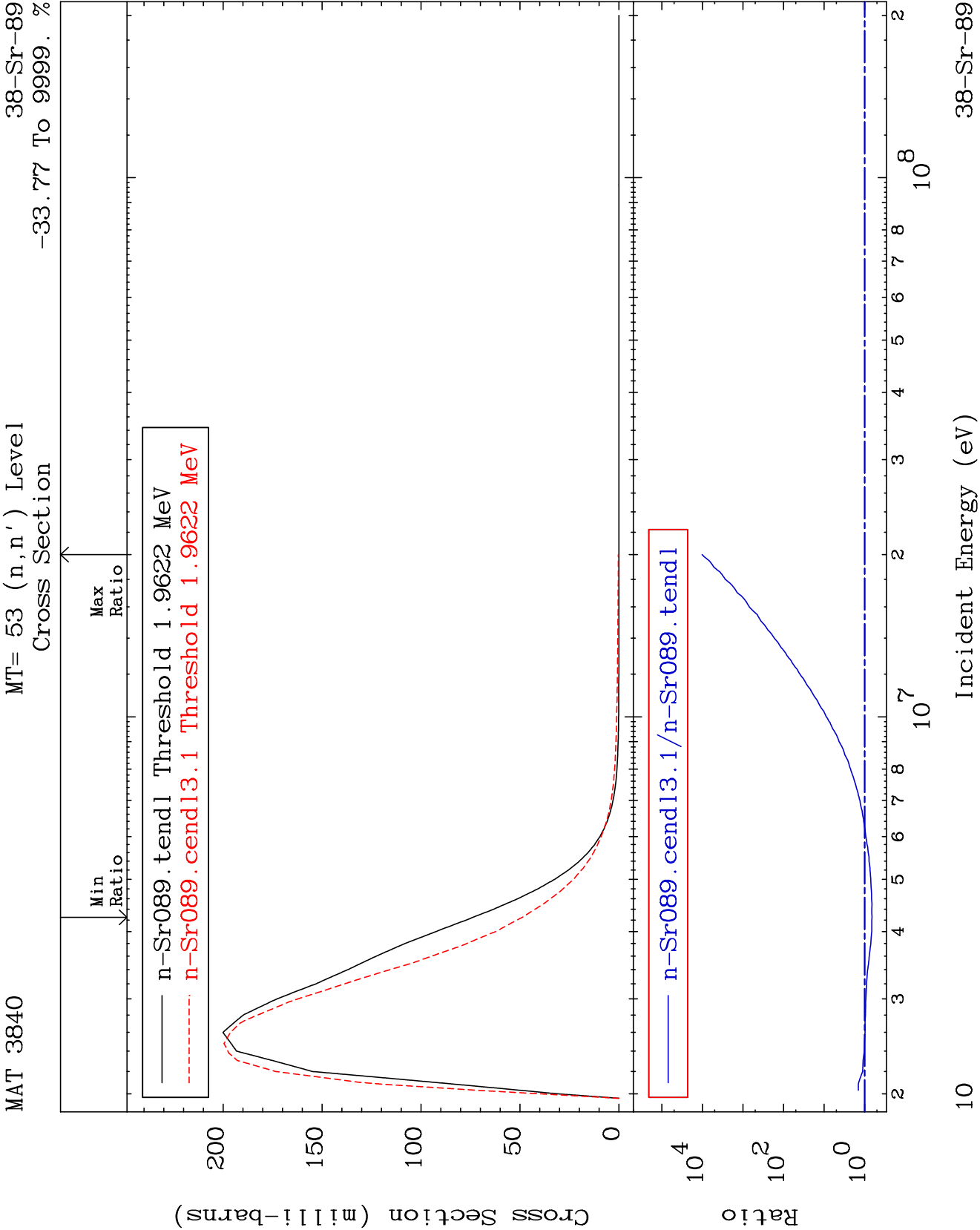


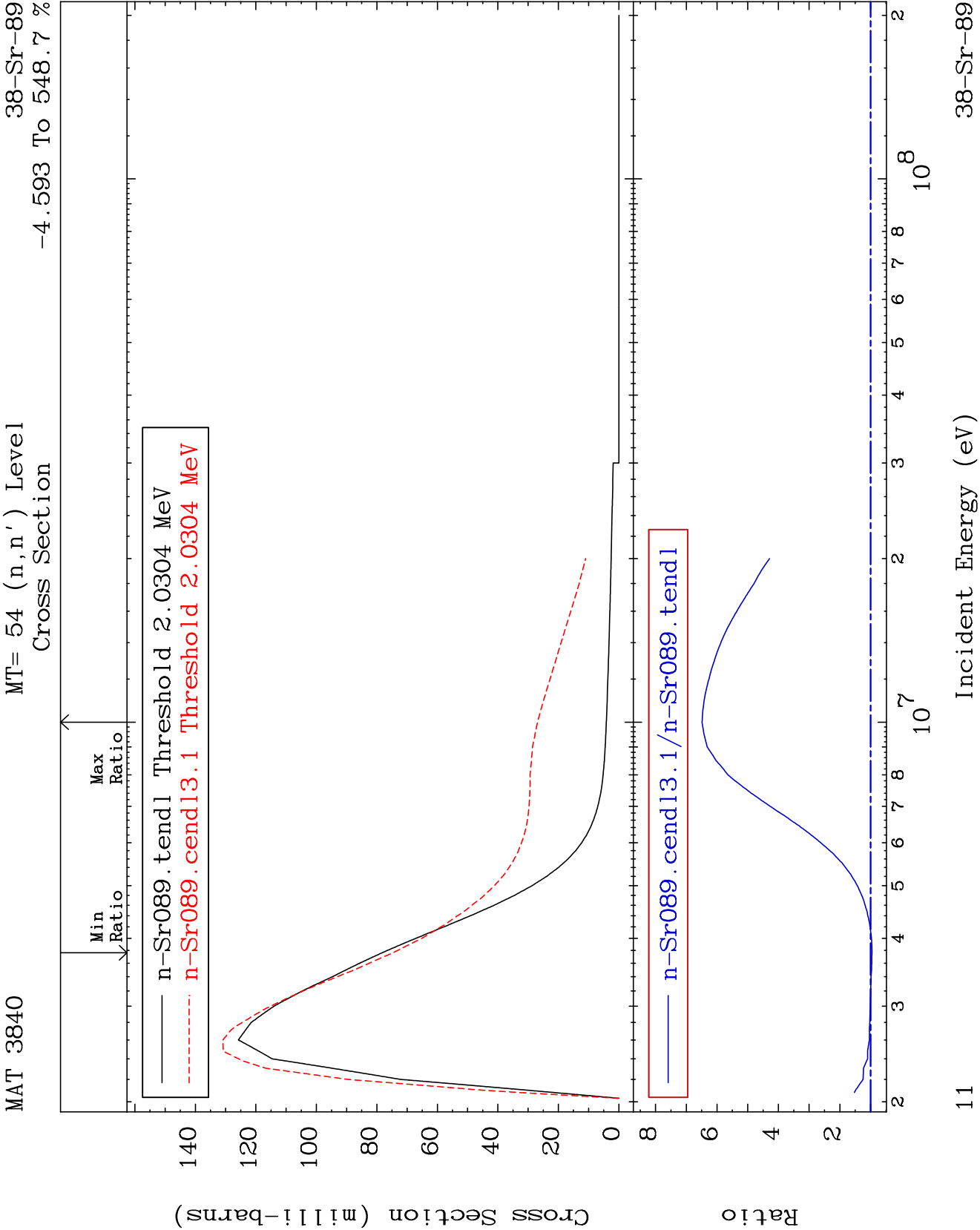


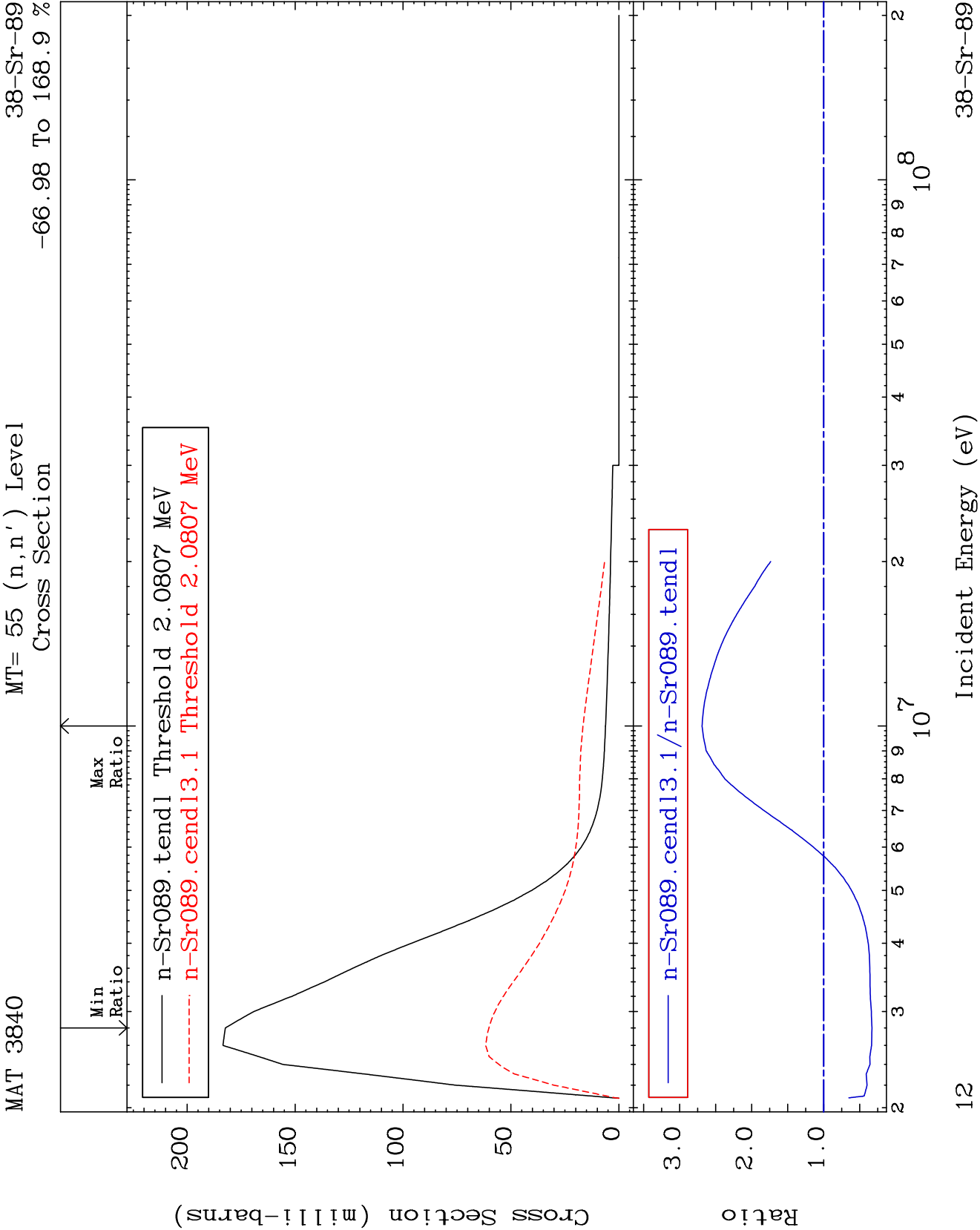








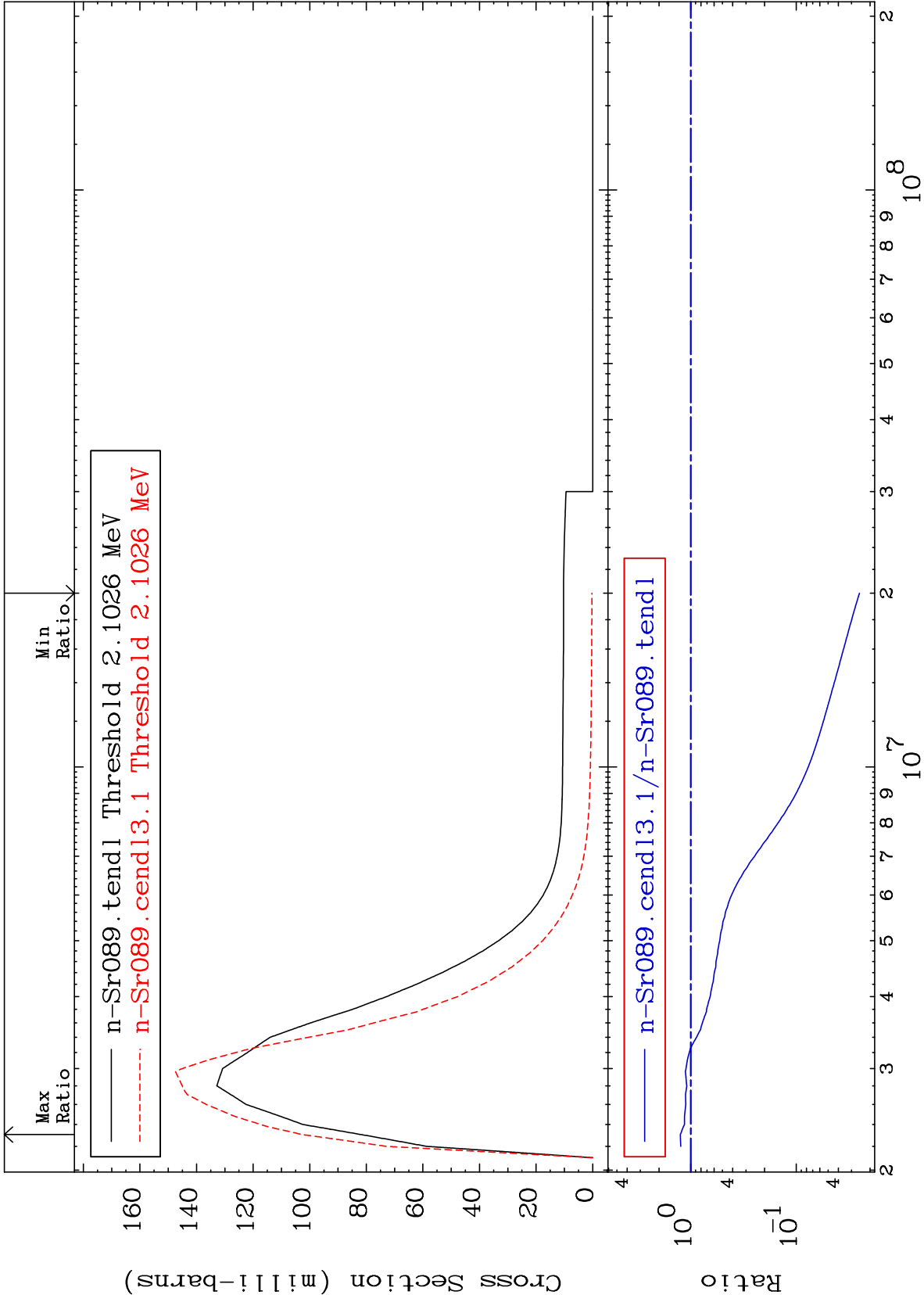




MAT 3840

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

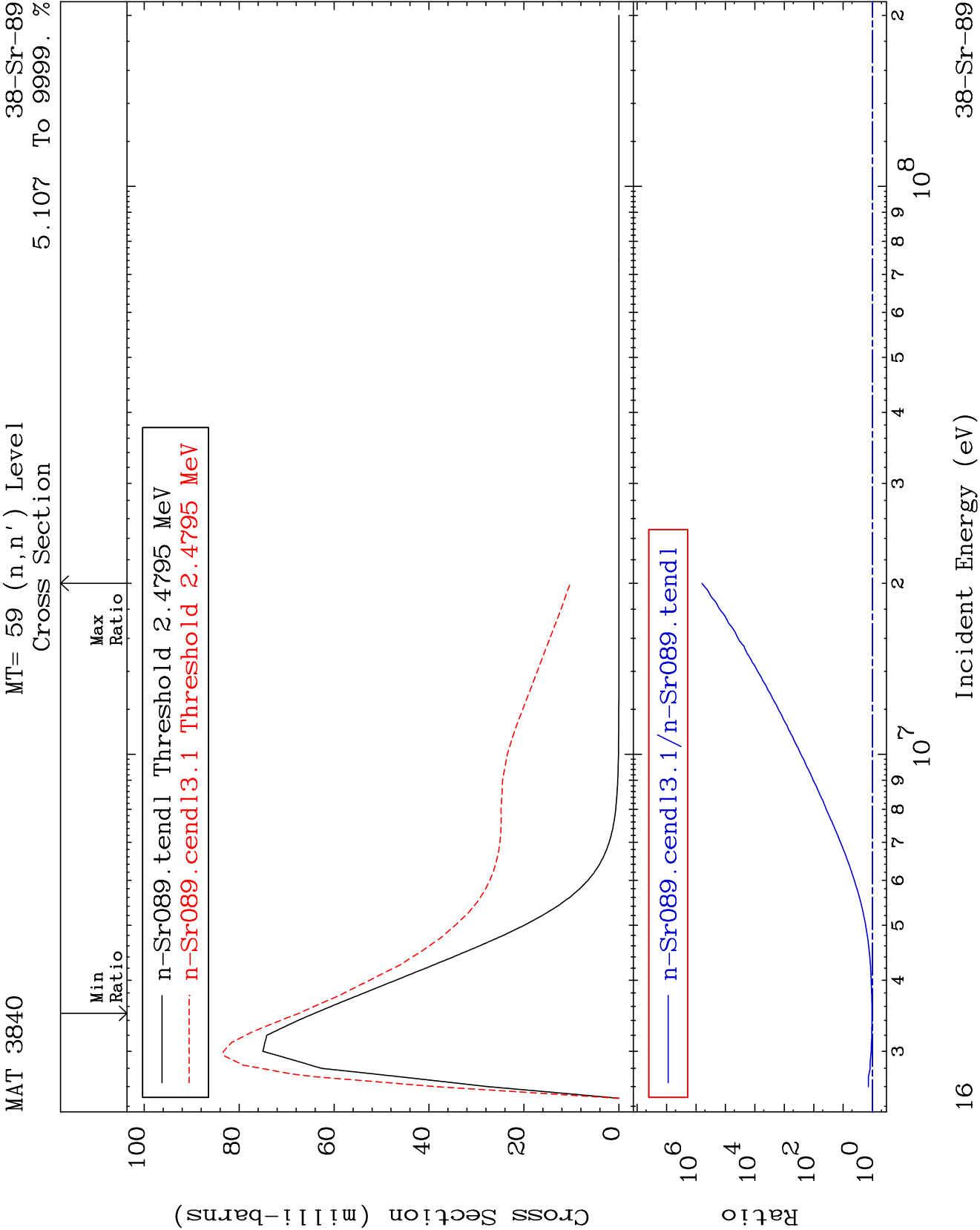
38-Sr-89
-97.47 To 25.38 %

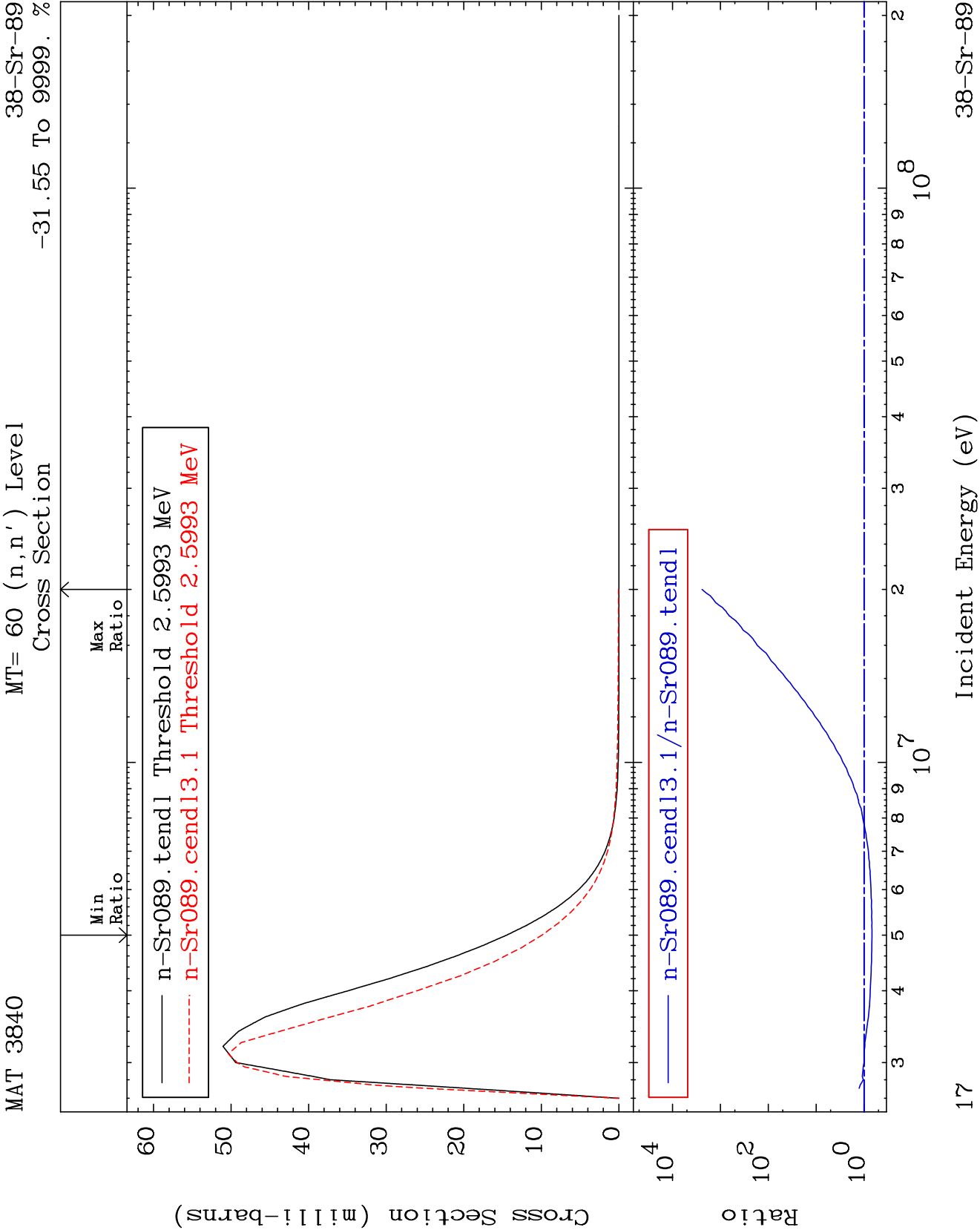


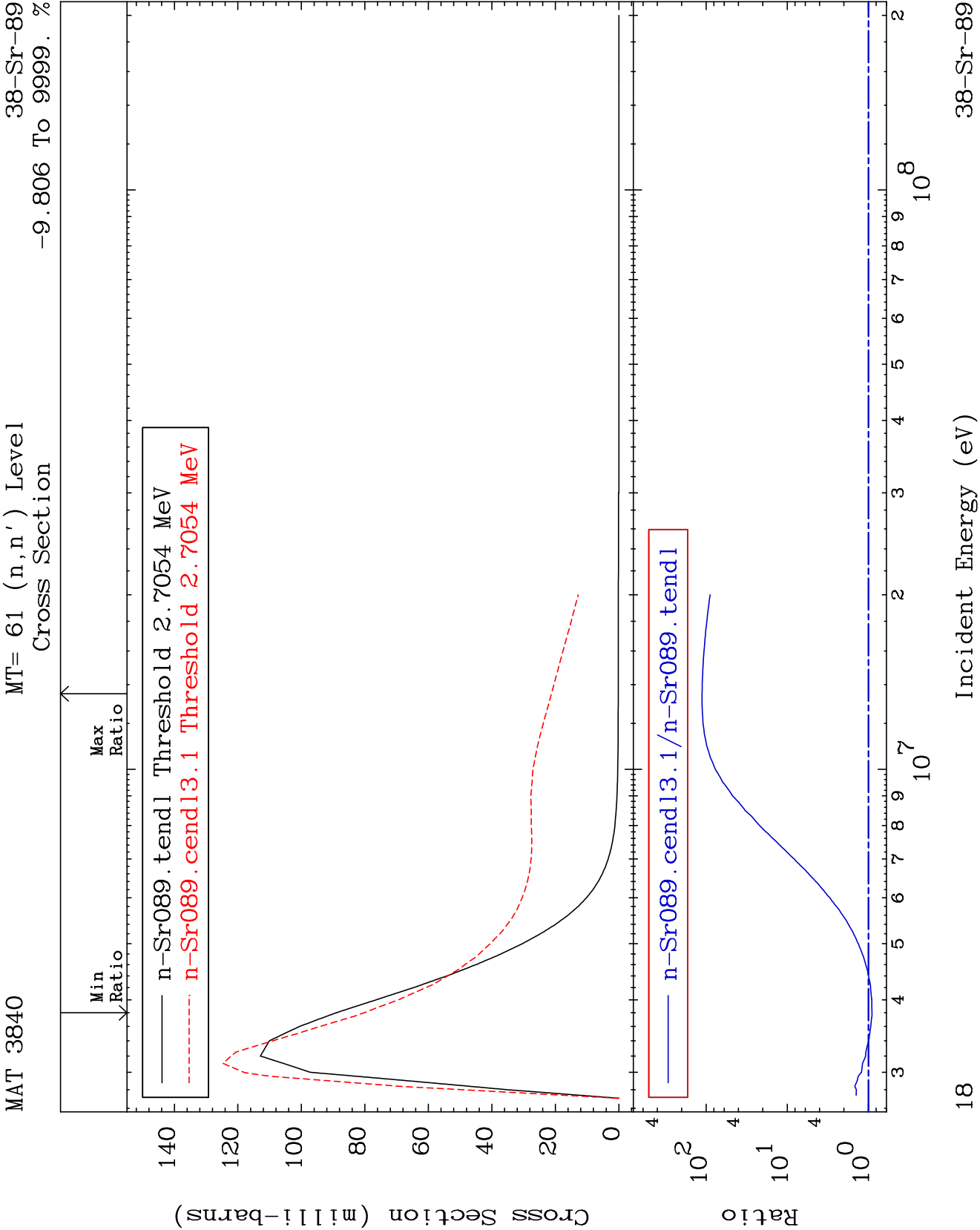
14

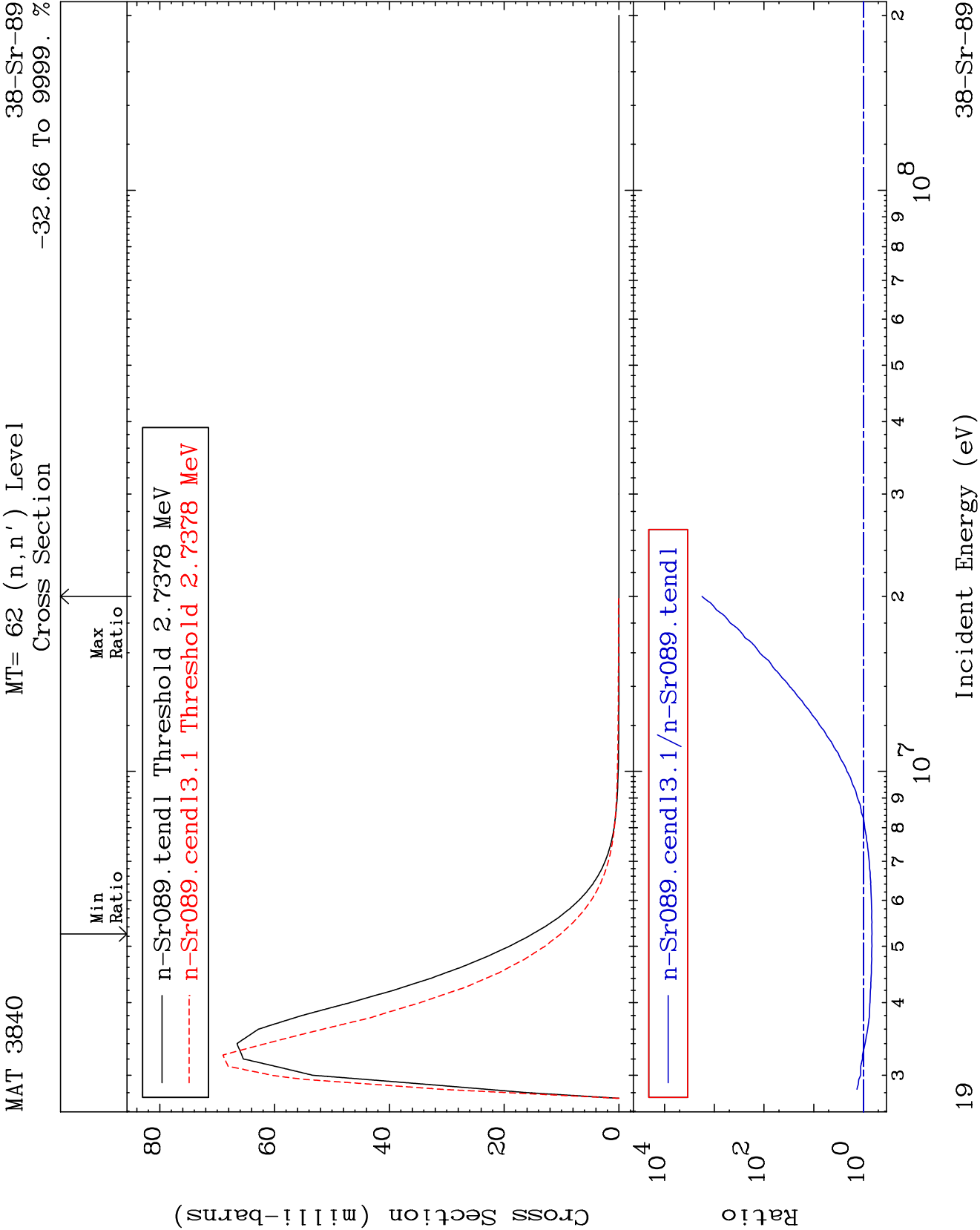
Incident Energy (eV)

38-Sr-89





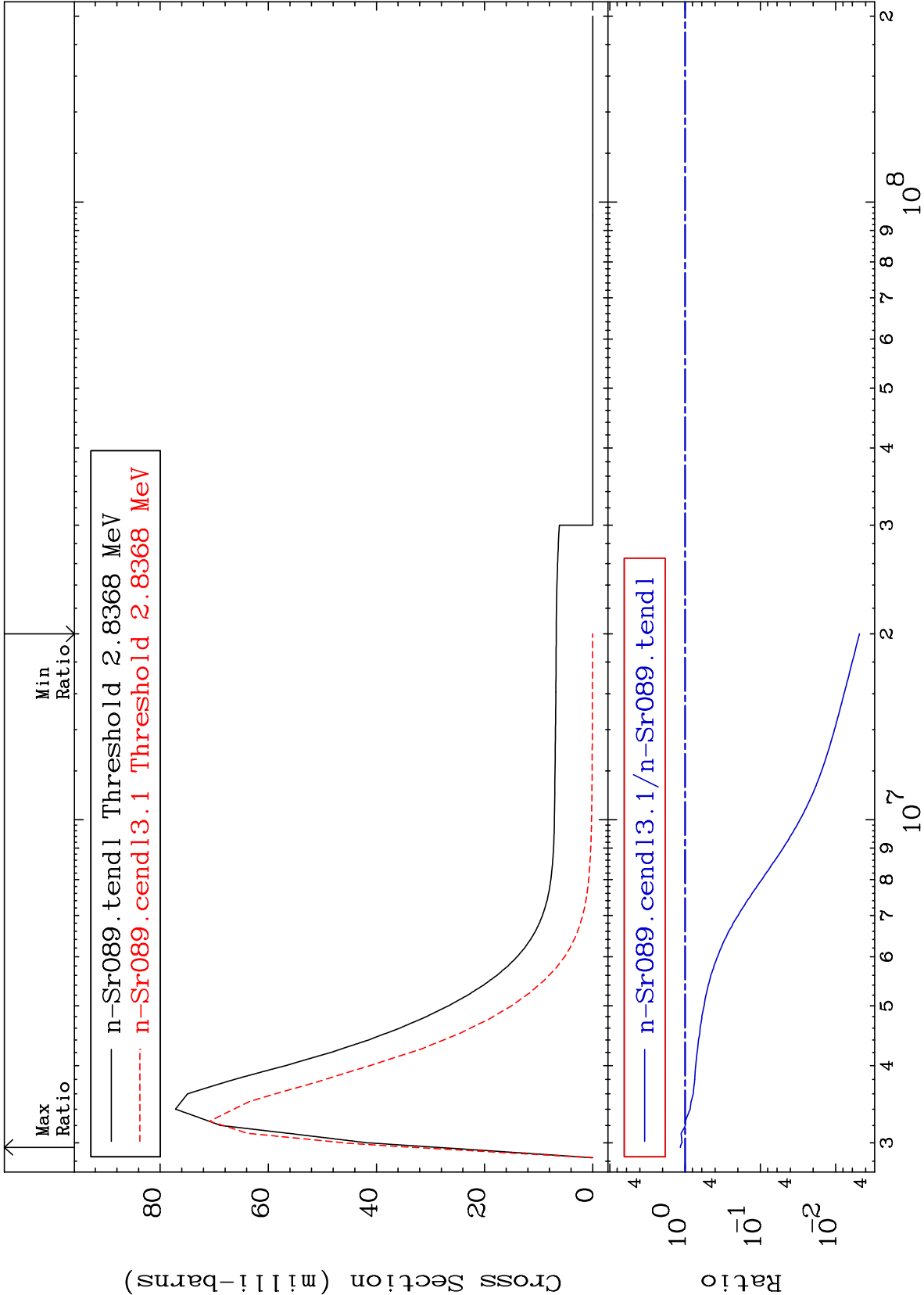




MAT 3840

MT= 63 (n,n') Level
Cross Section

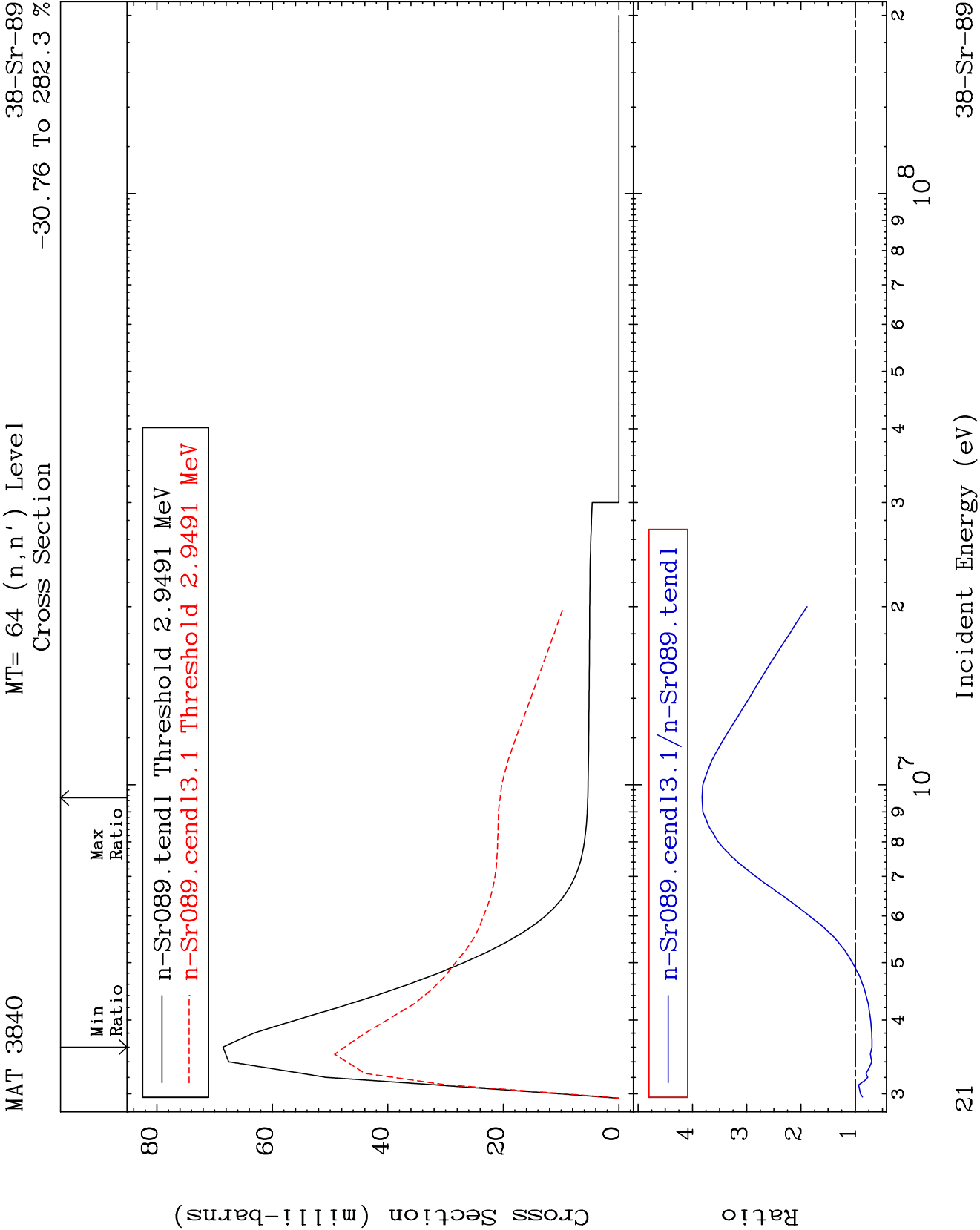
38-Sr-89
-99.52 To 15.89 %

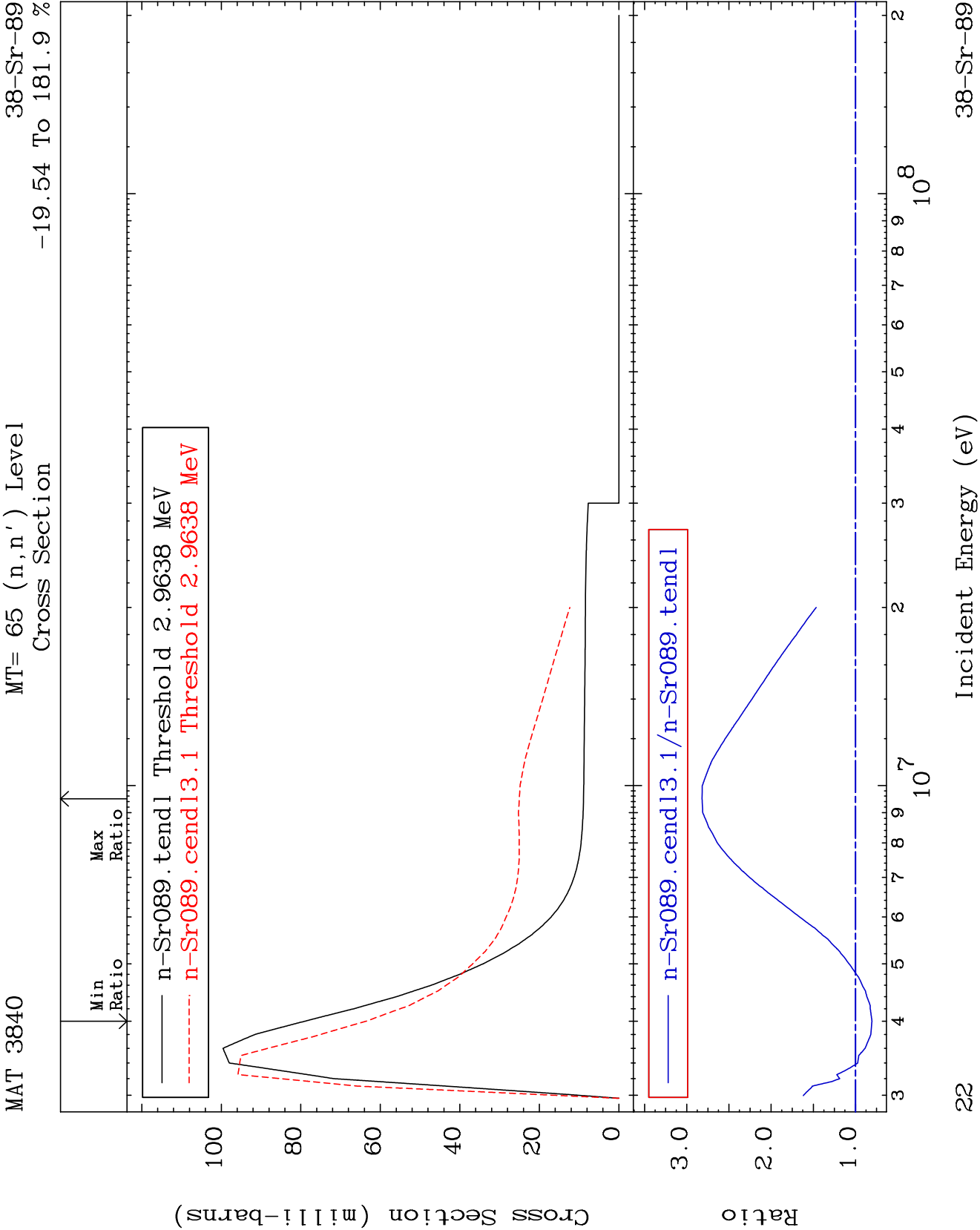


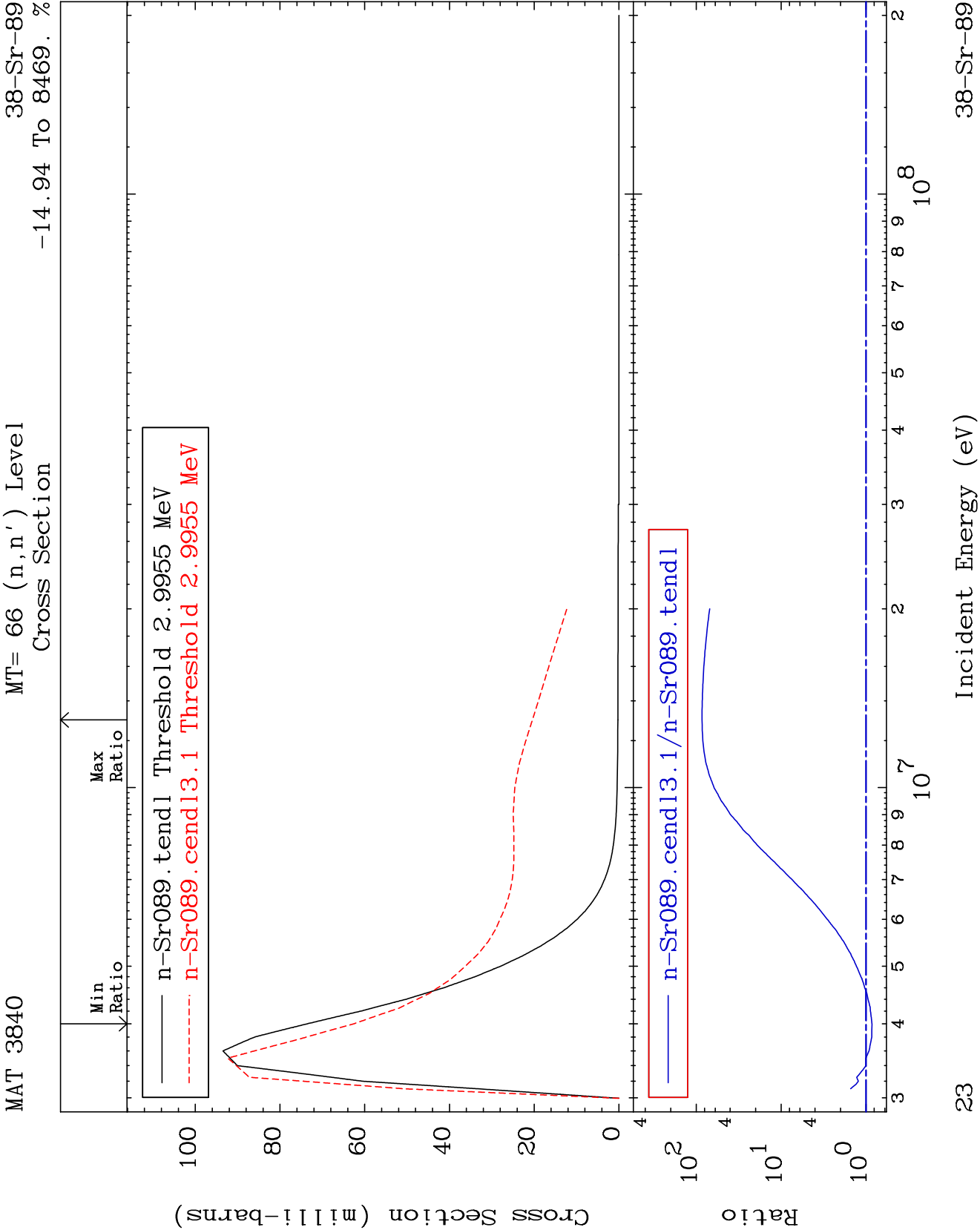
20

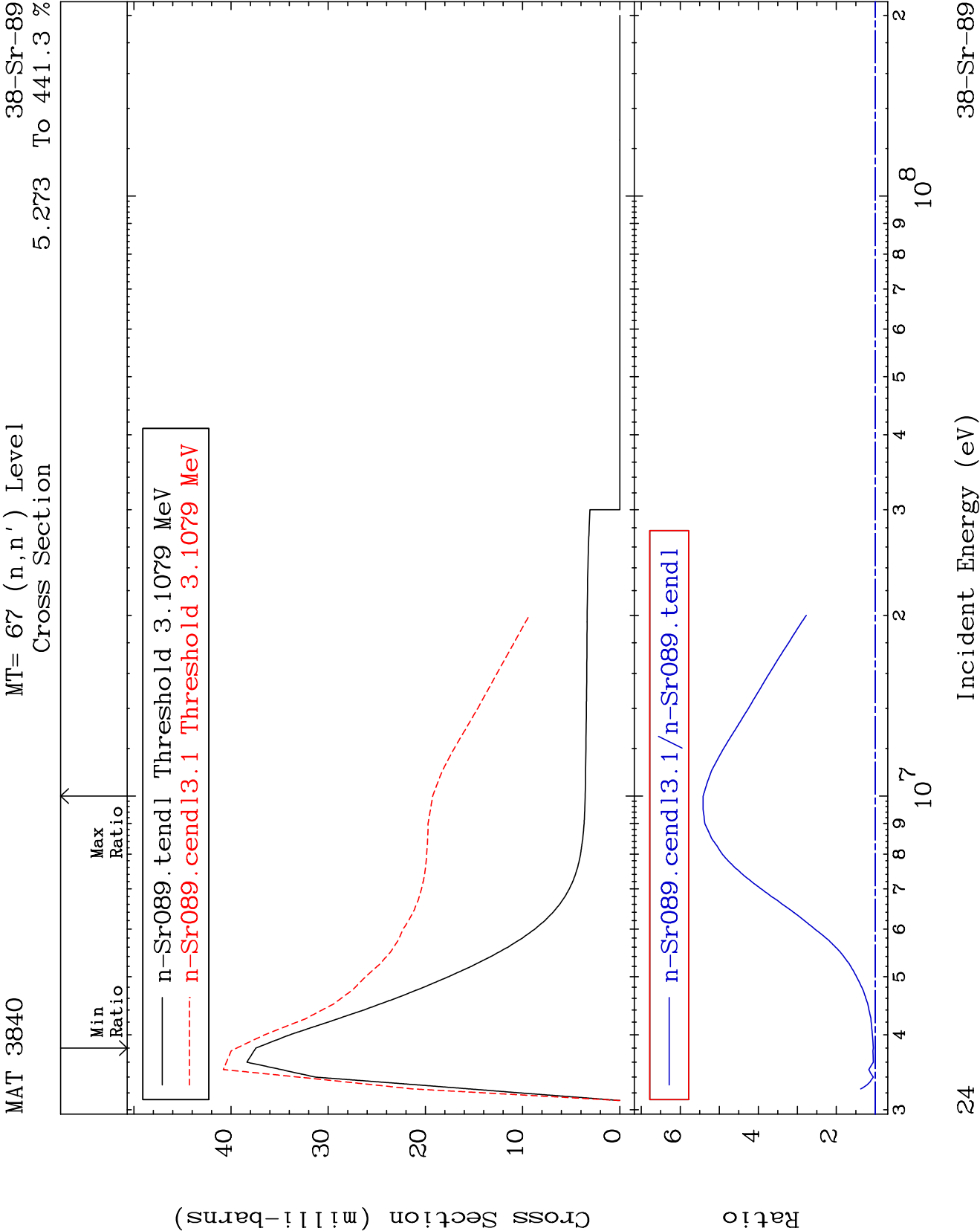
Incident Energy (eV)

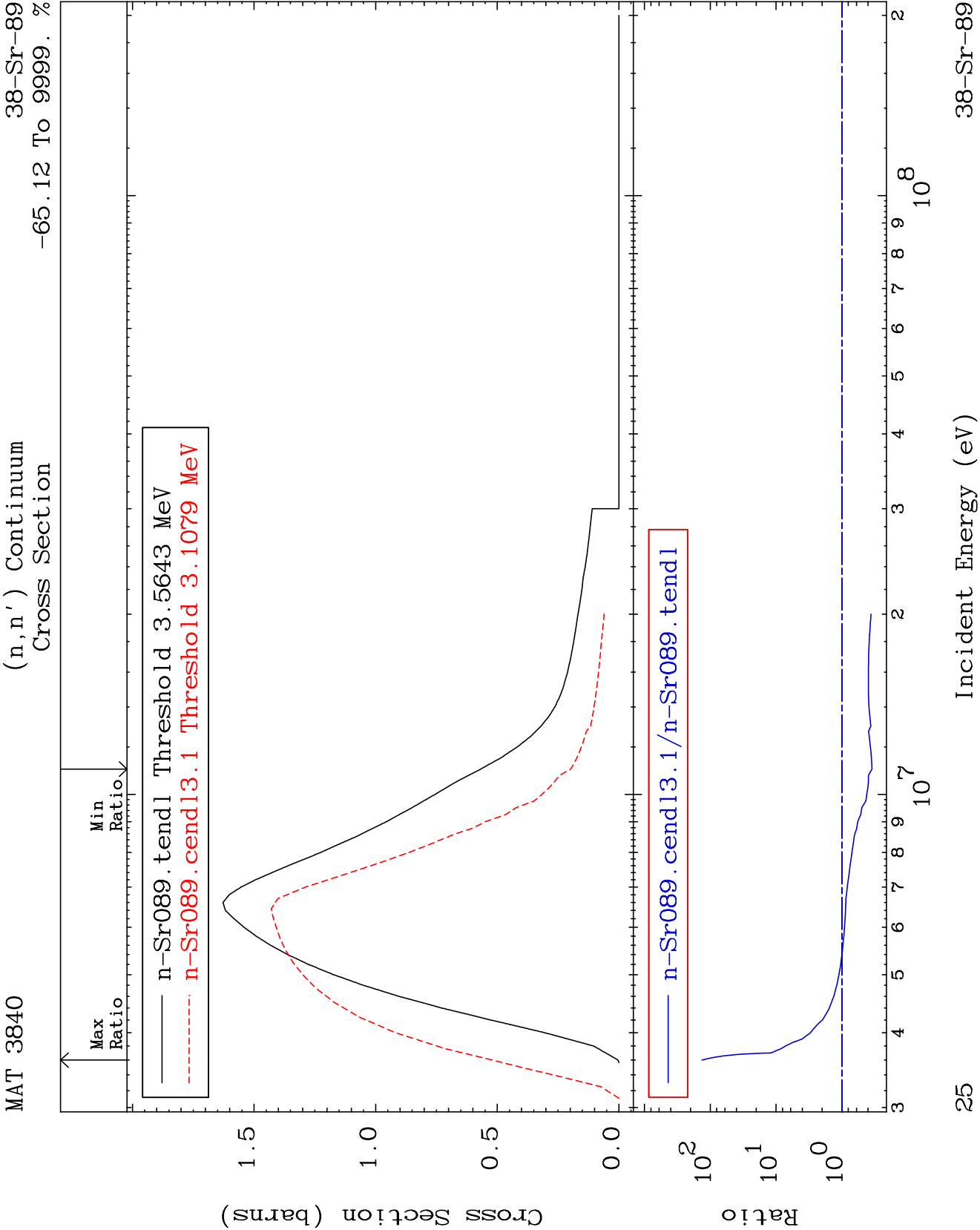
38-Sr-89

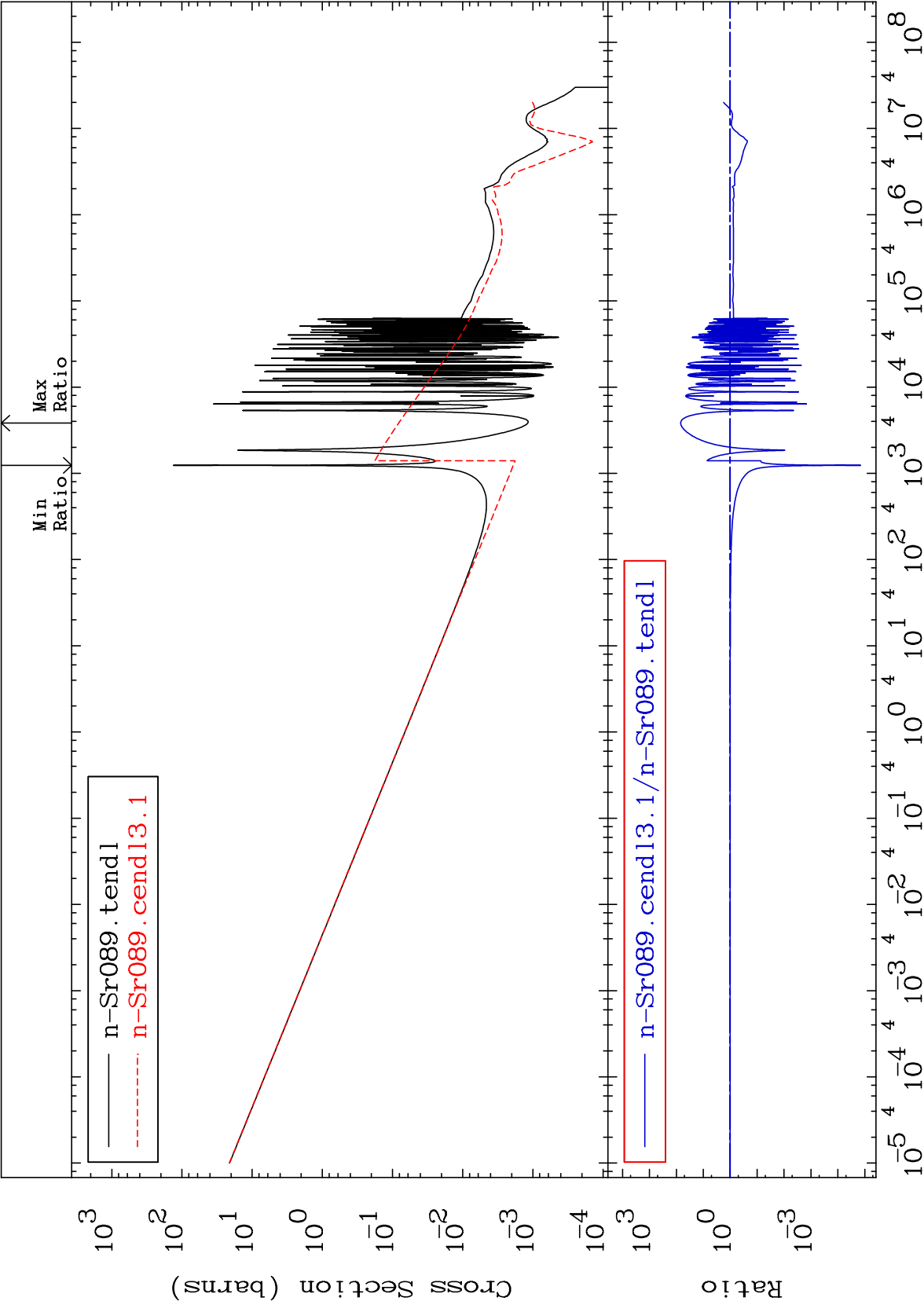


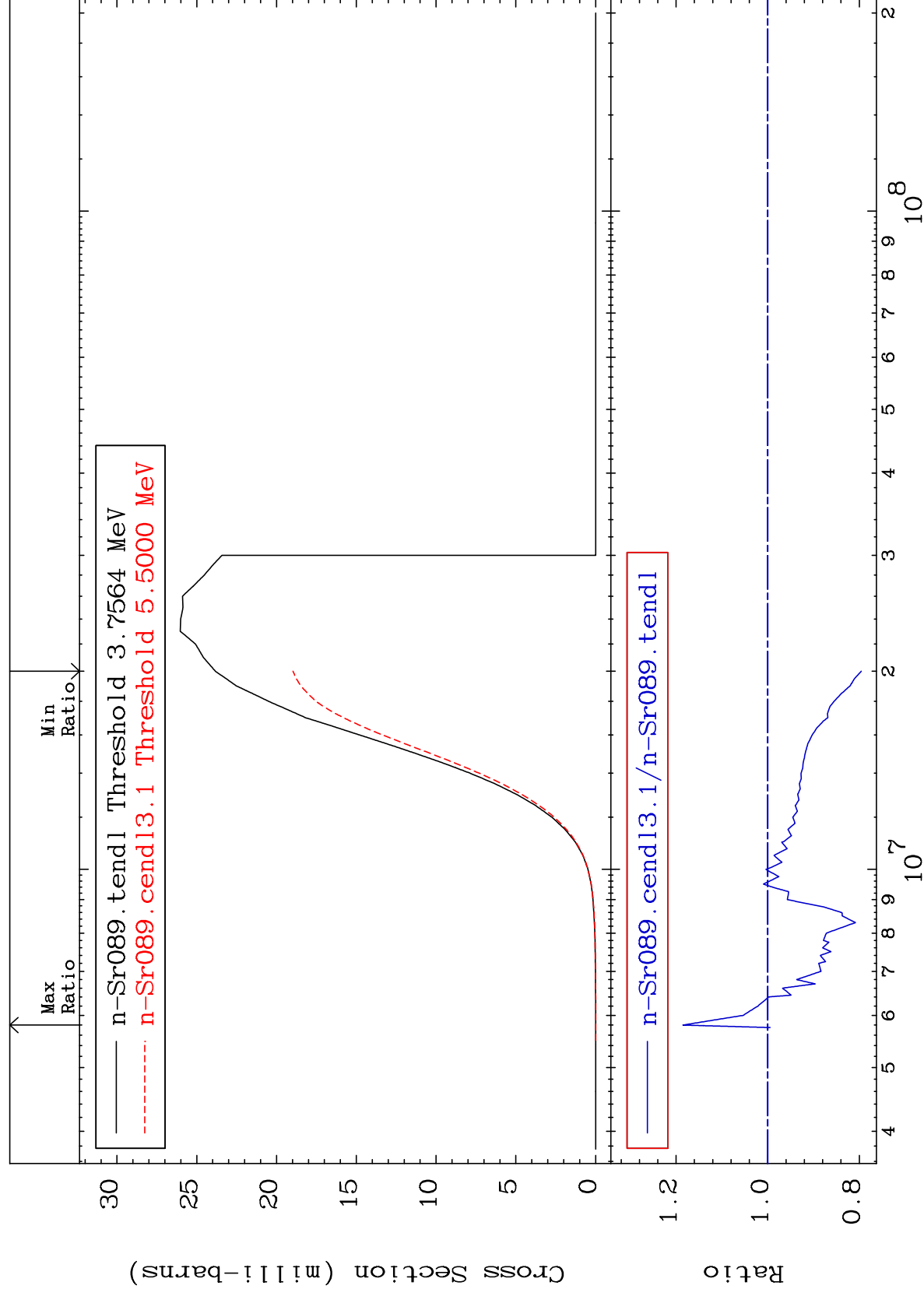


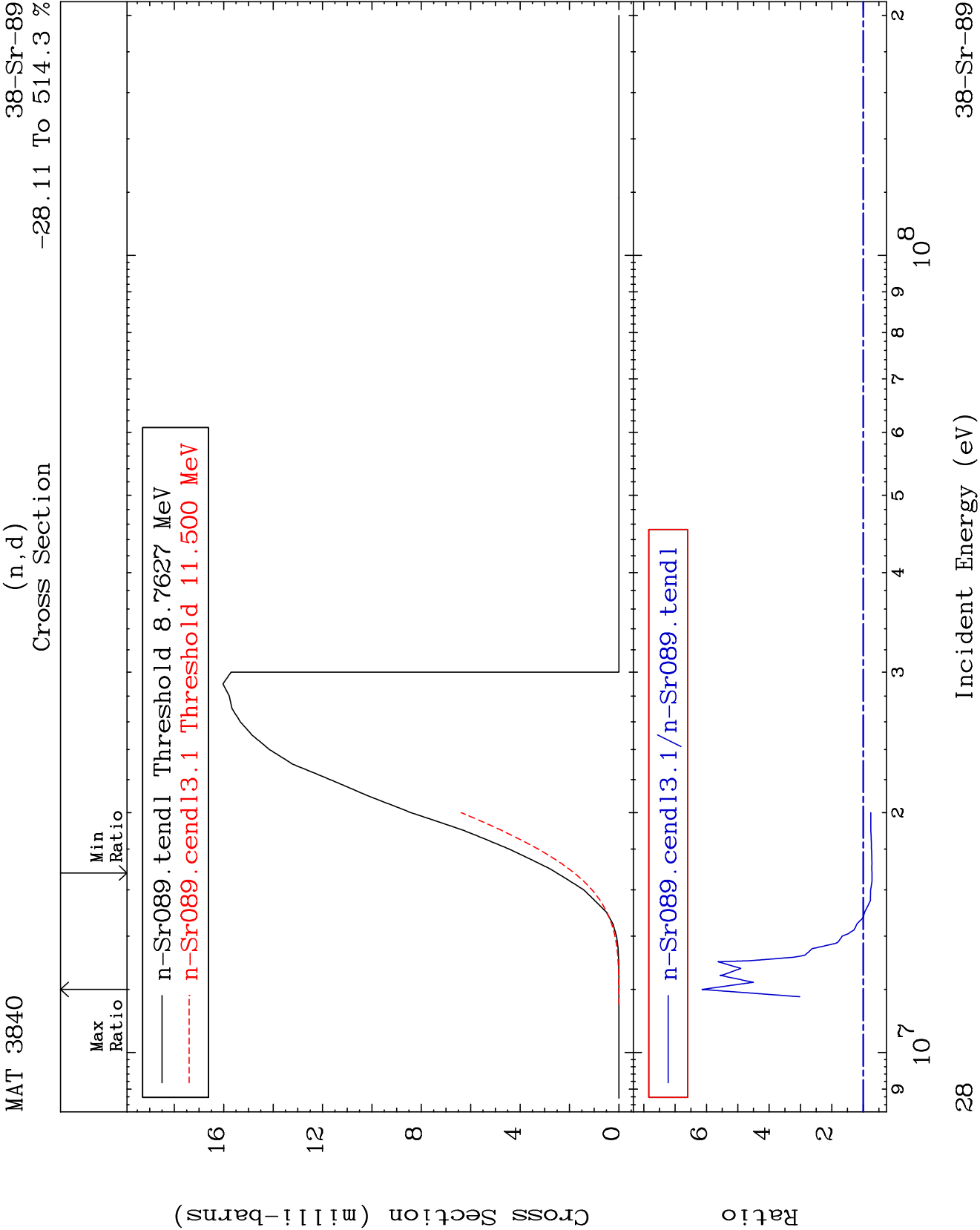


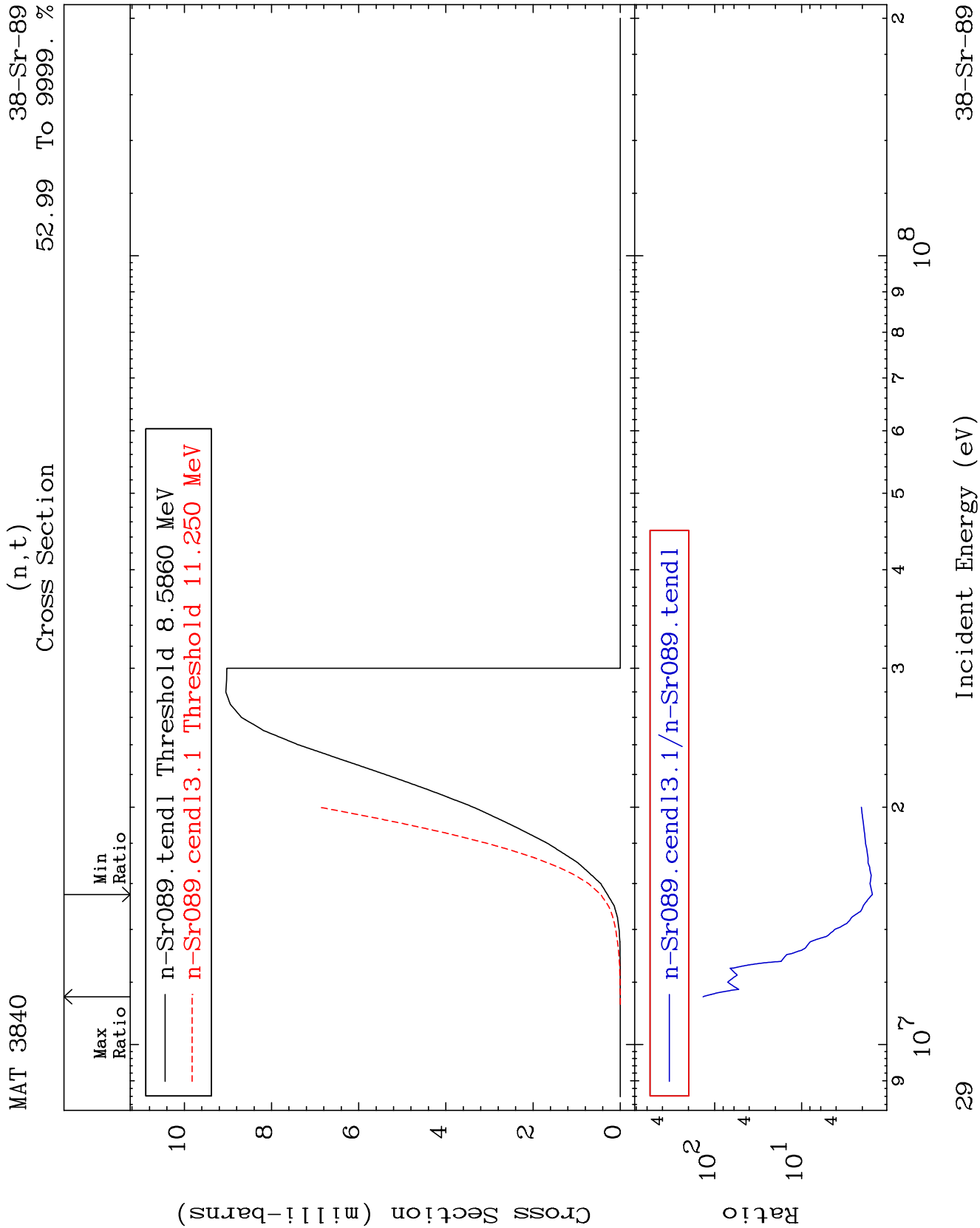












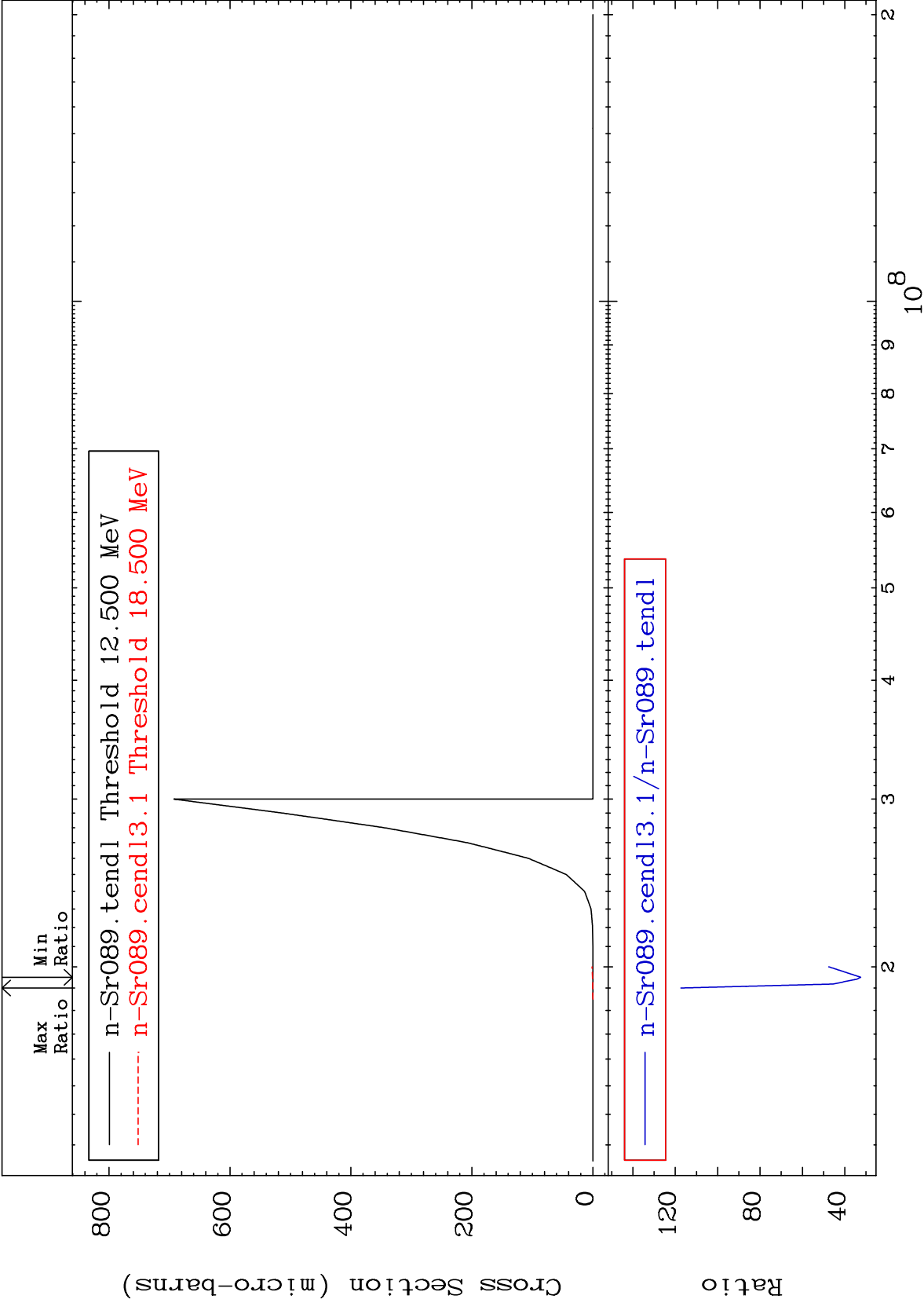
MAT 3840

(n,He-3)

³⁸Sr-89

Cross Section

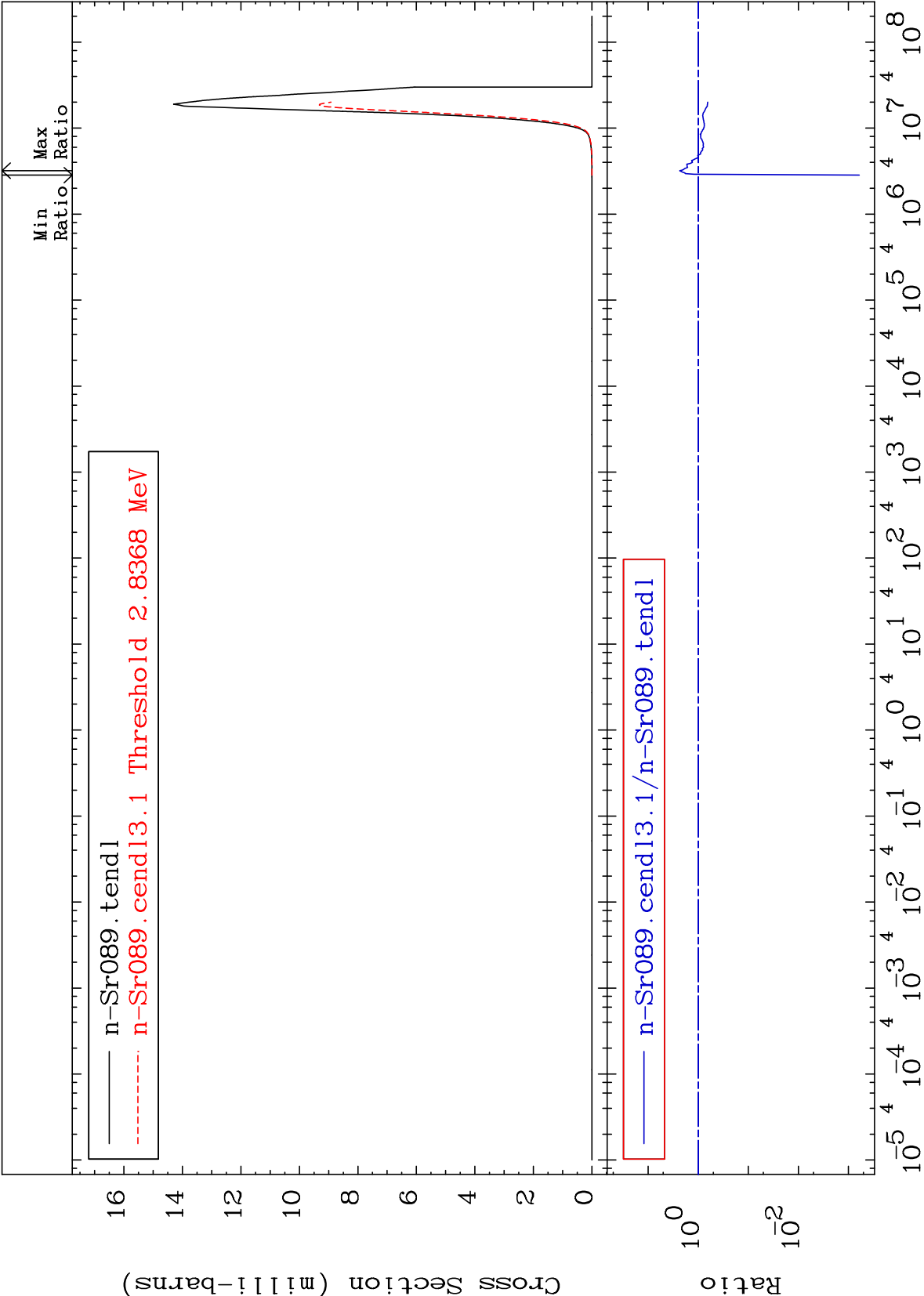
3150. To 9999. %

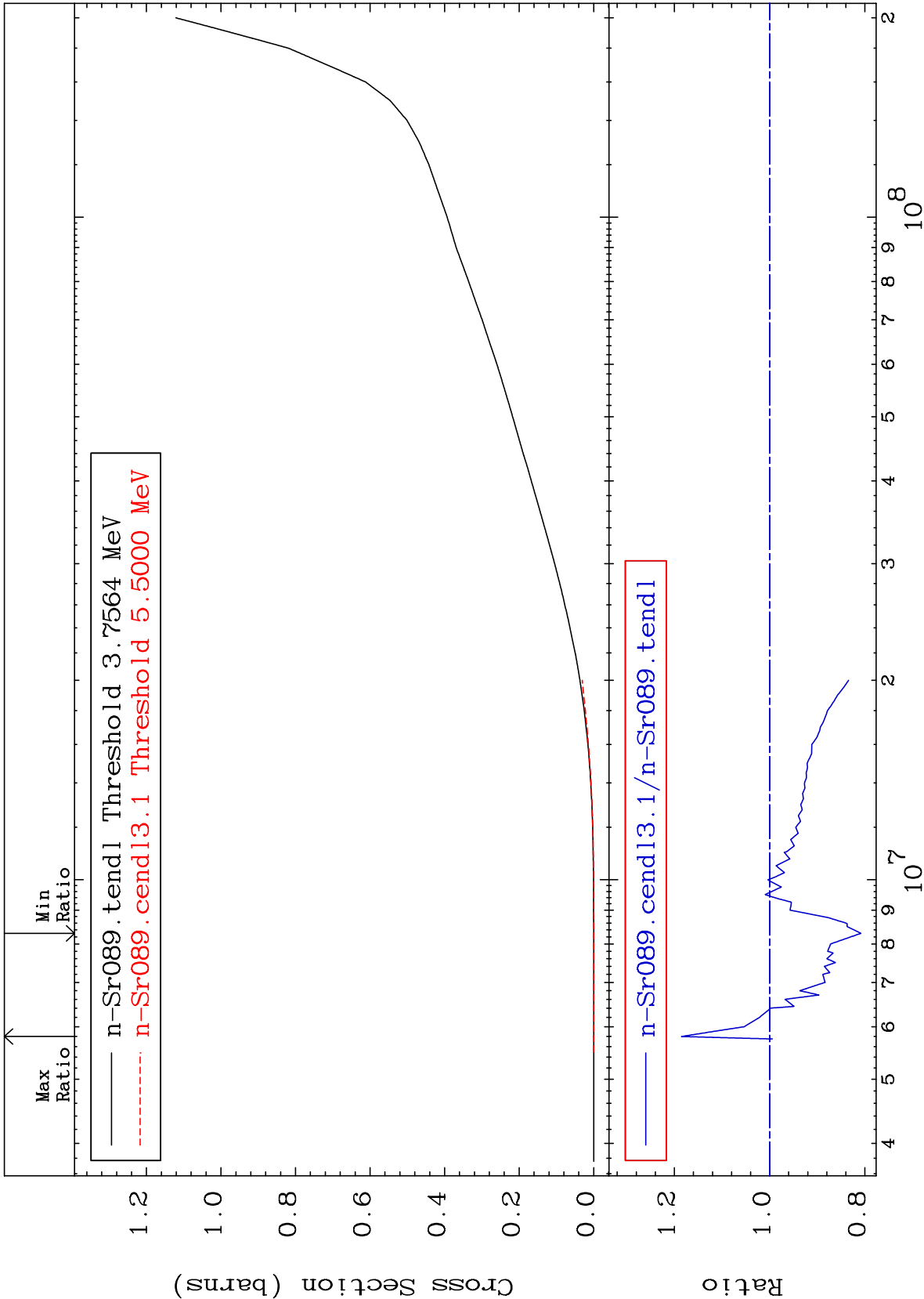


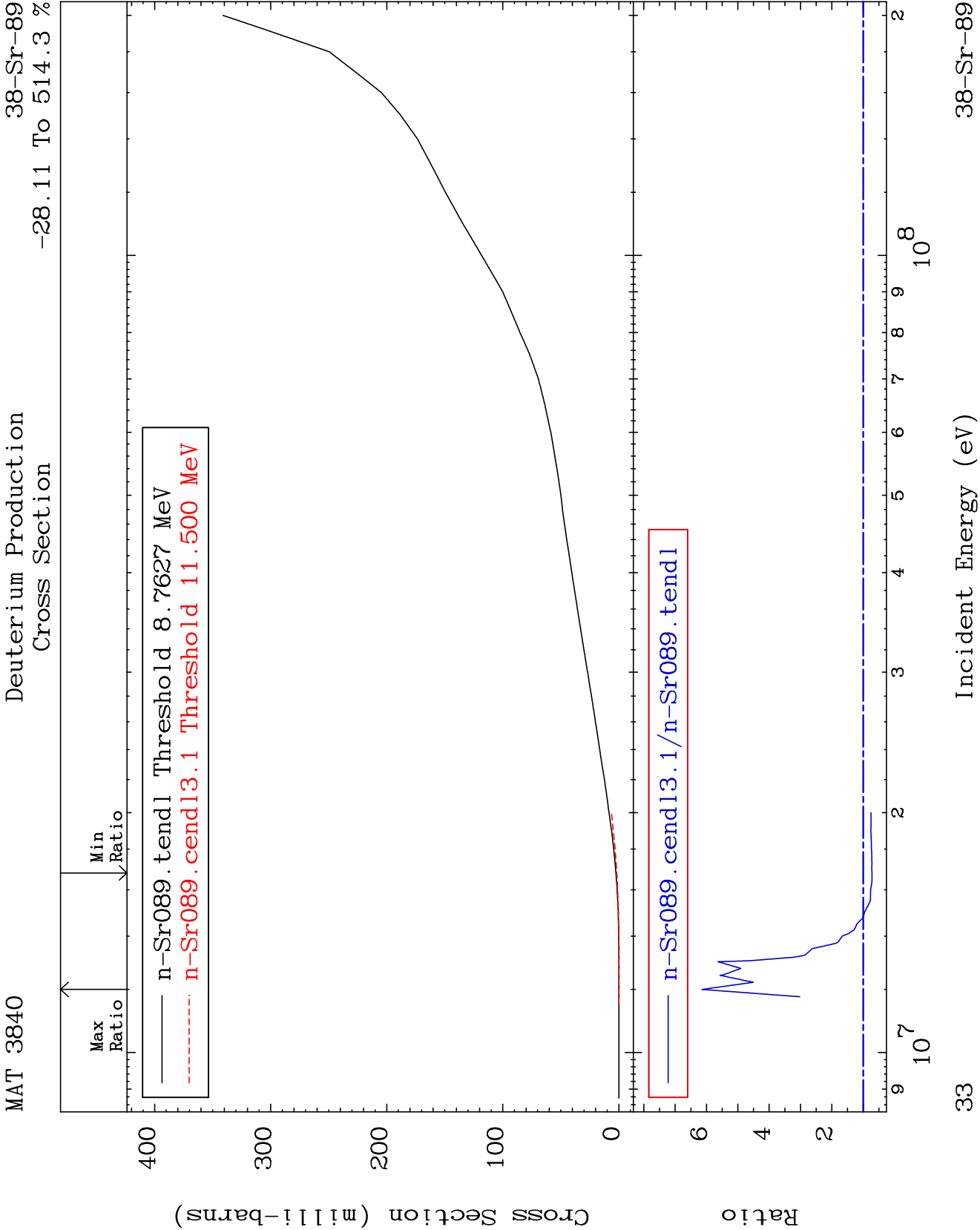
30

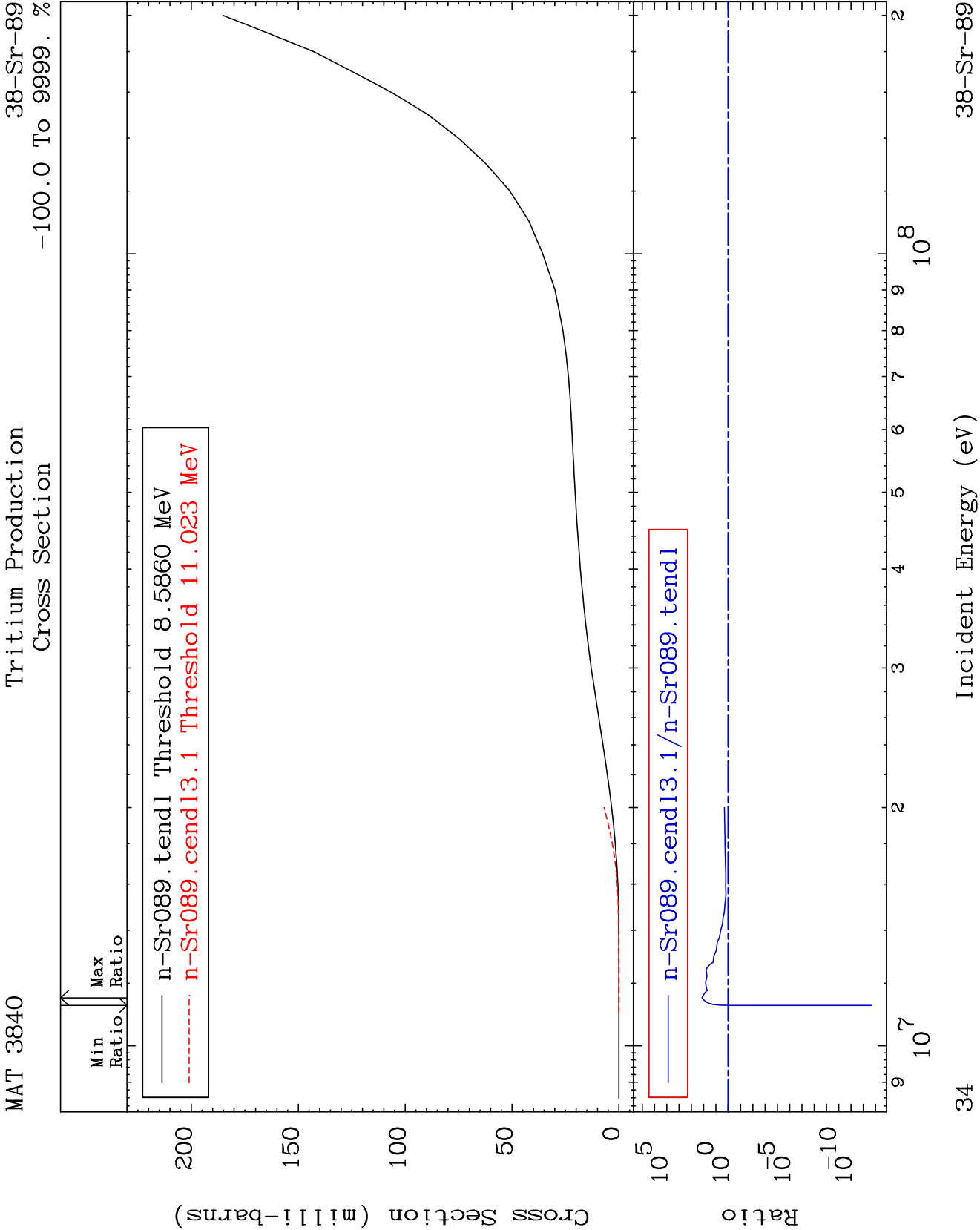
Incident Energy (eV)

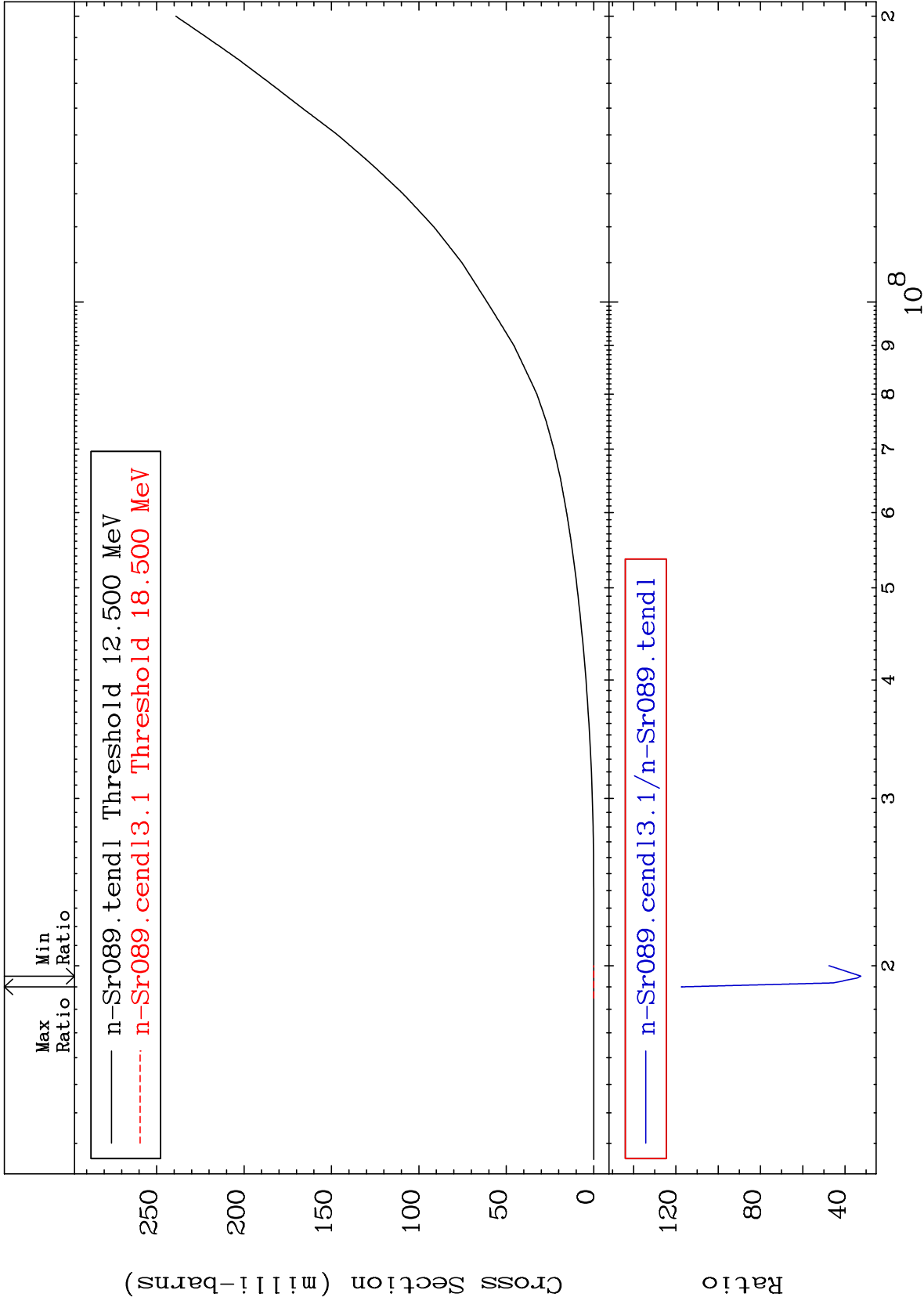
³⁸Sr-89







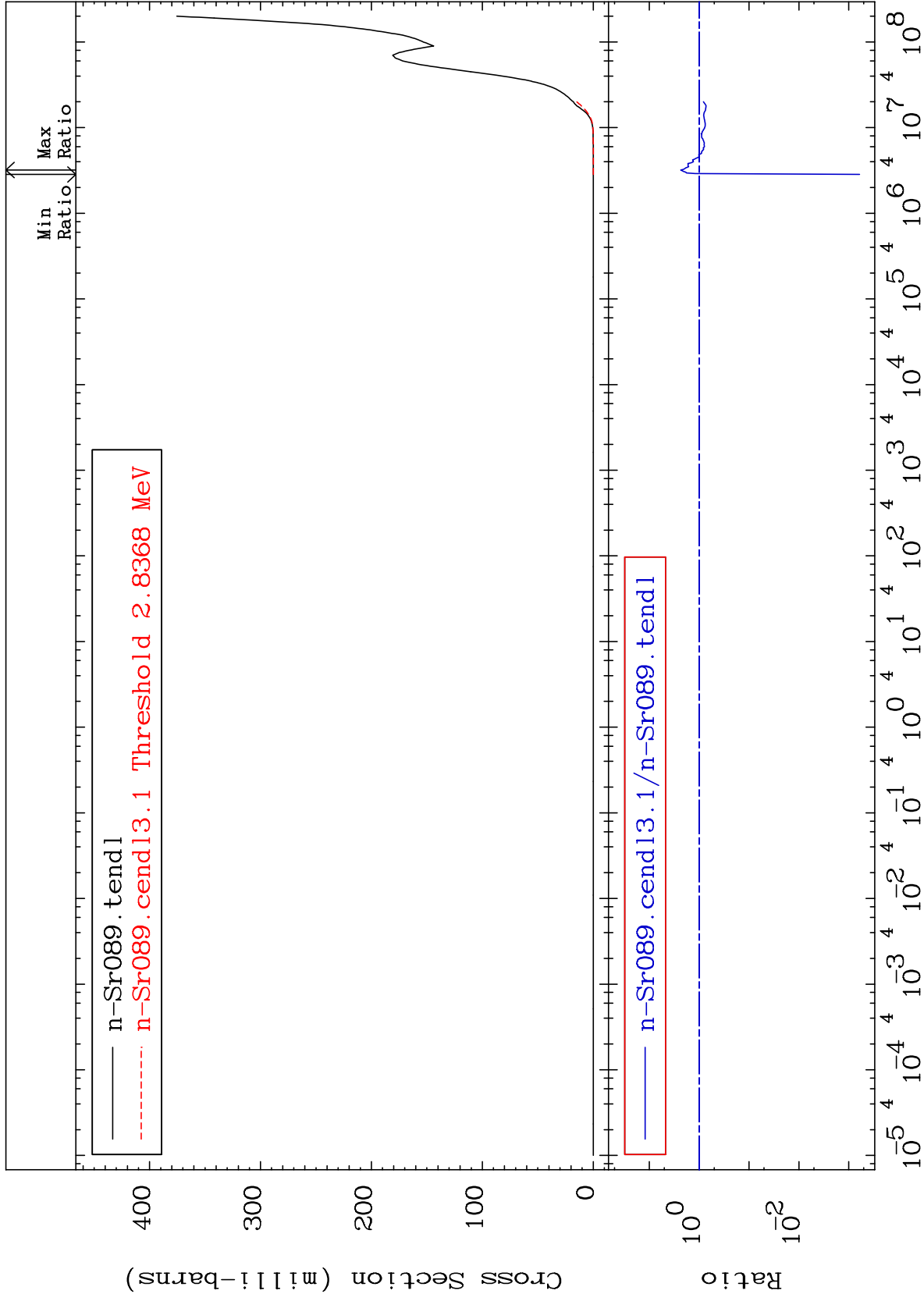




MAT 3840

He-4 Production
Cross Section

38-Sr-89
-99.94 To 134.1 %



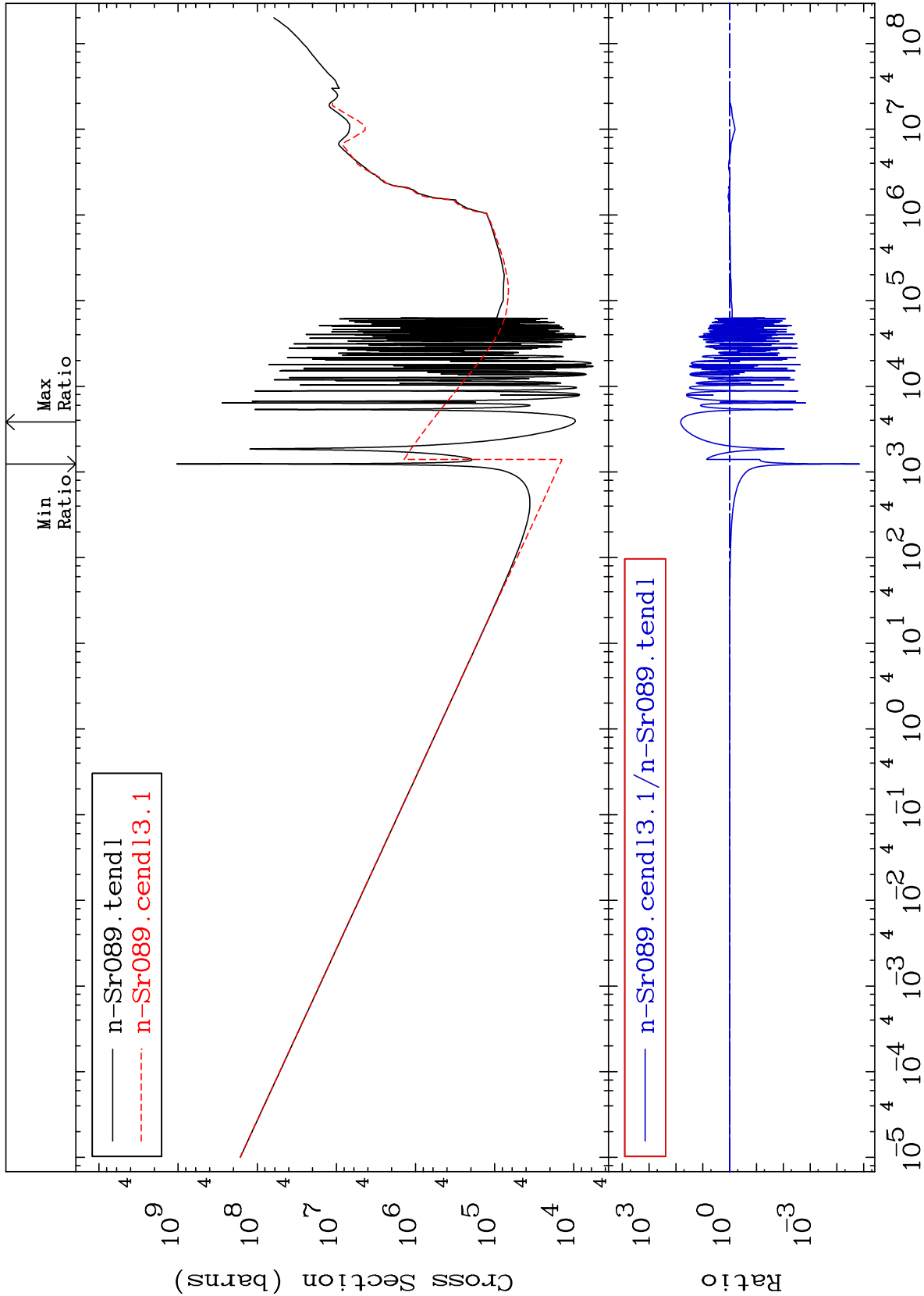
36

Incident Energy (eV)

38-Sr-89

-100.0 To 6500. %

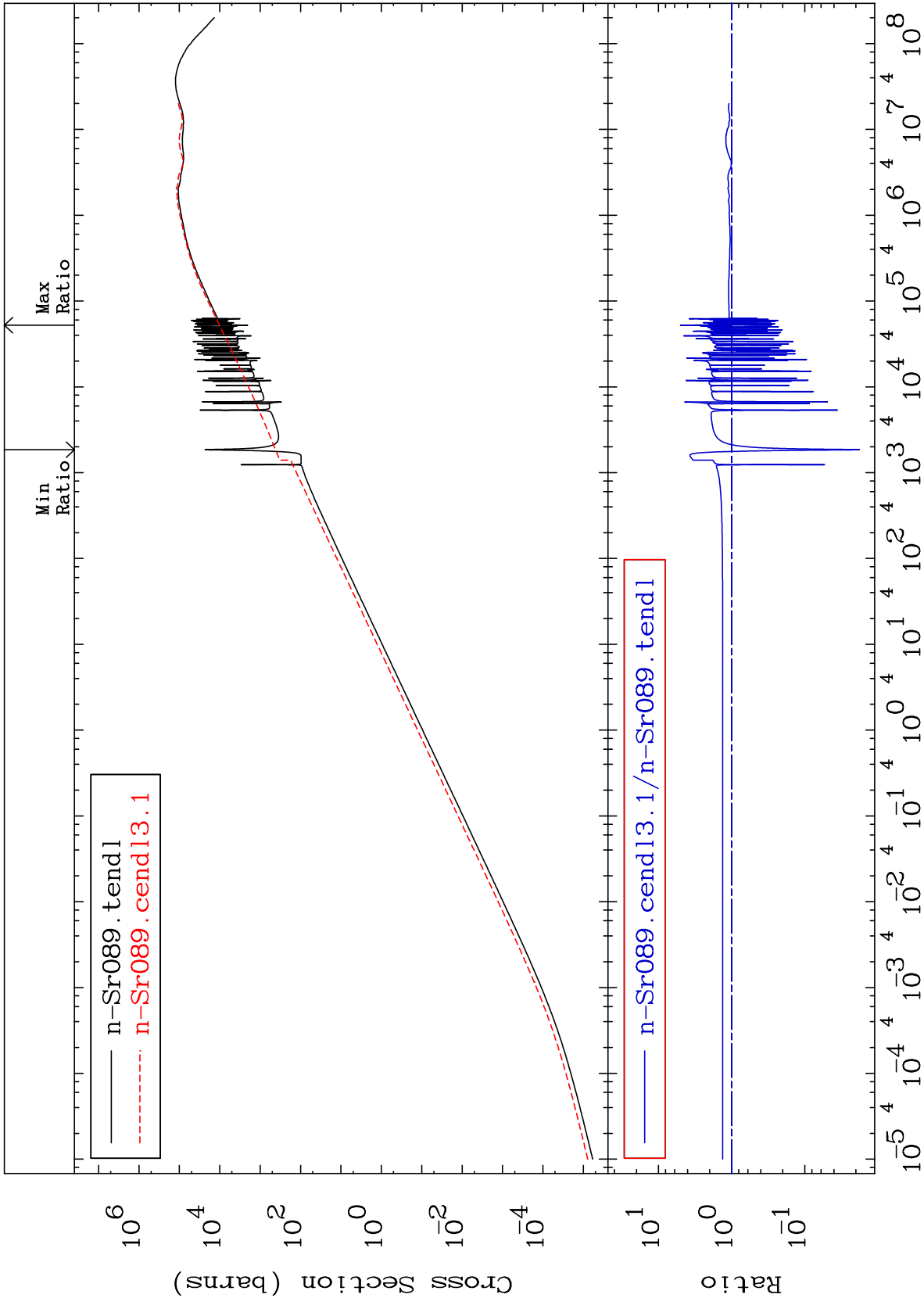
Cross Section



MAT 3840

Kerma elastic
Cross Section

38-Sr-89
-98.21 To 402.5 %



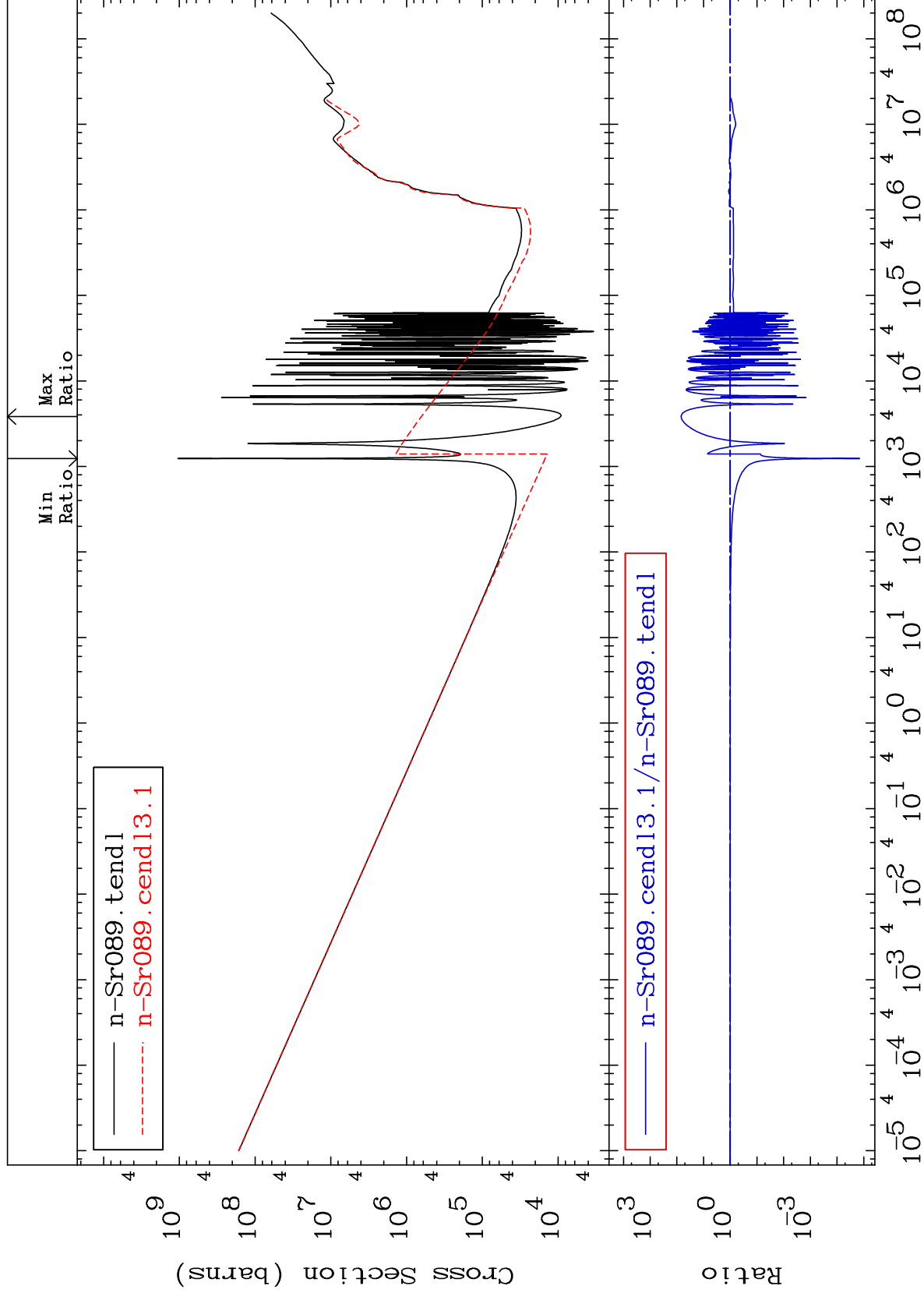
38

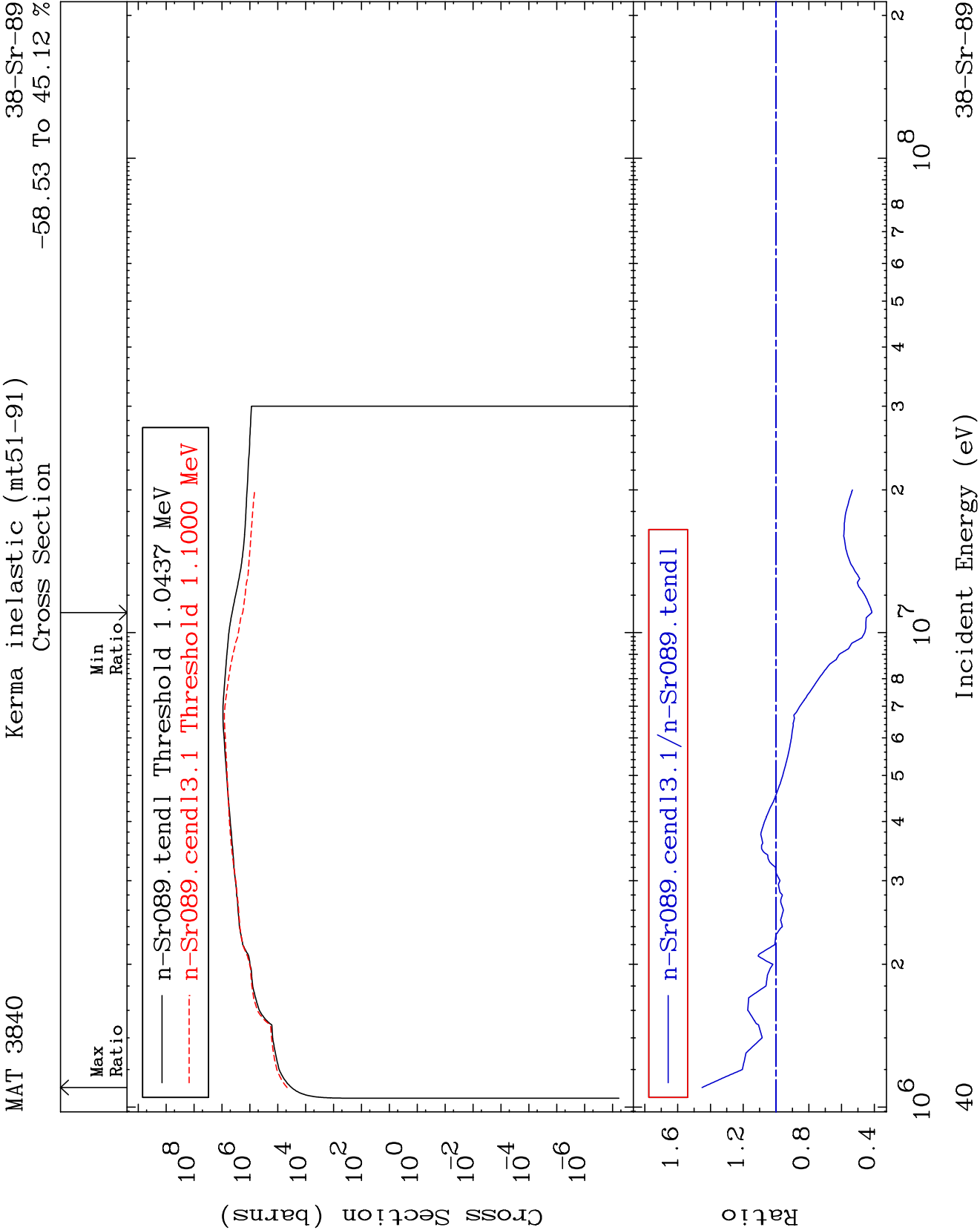
Incident Energy (eV)

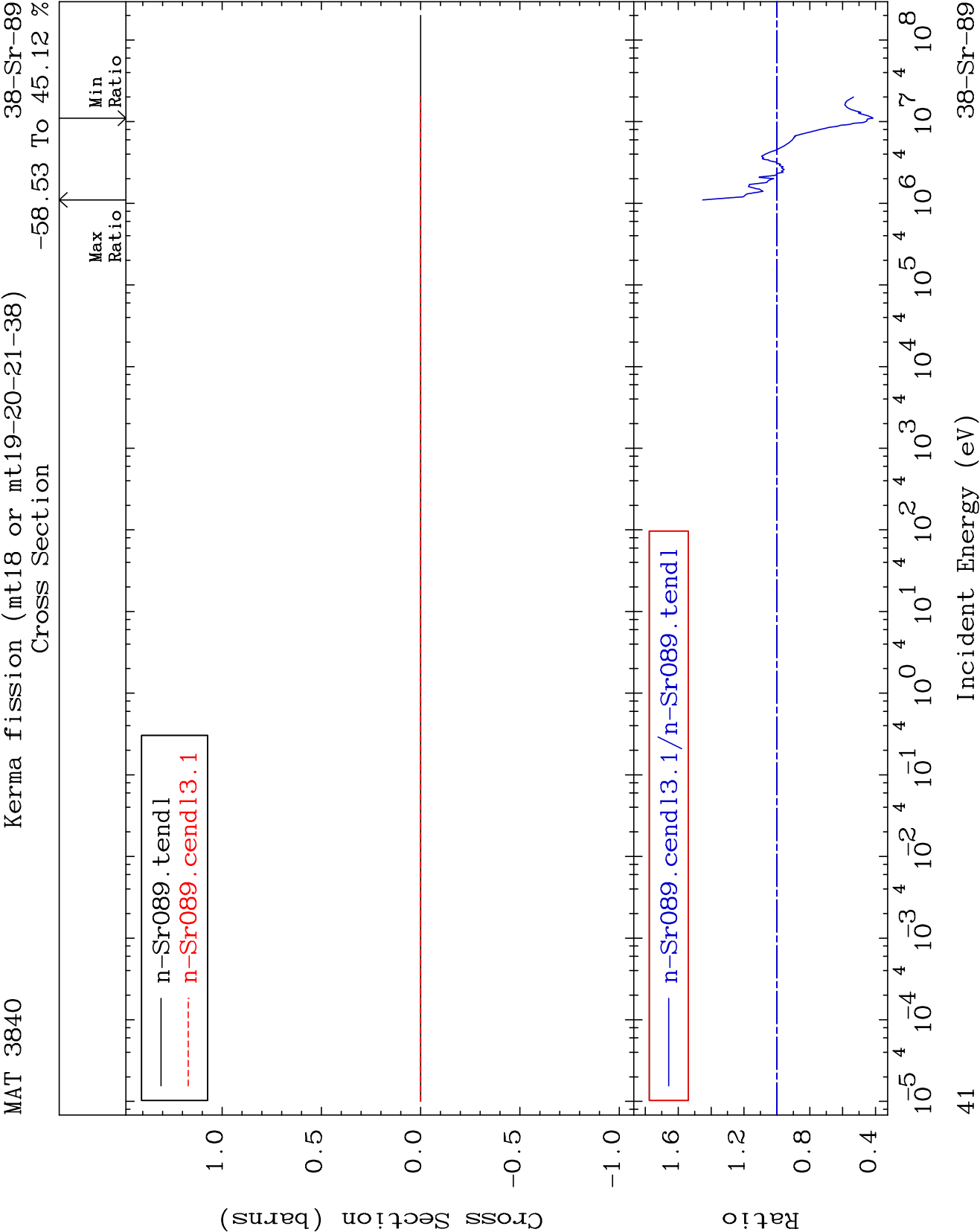
38-Sr-89

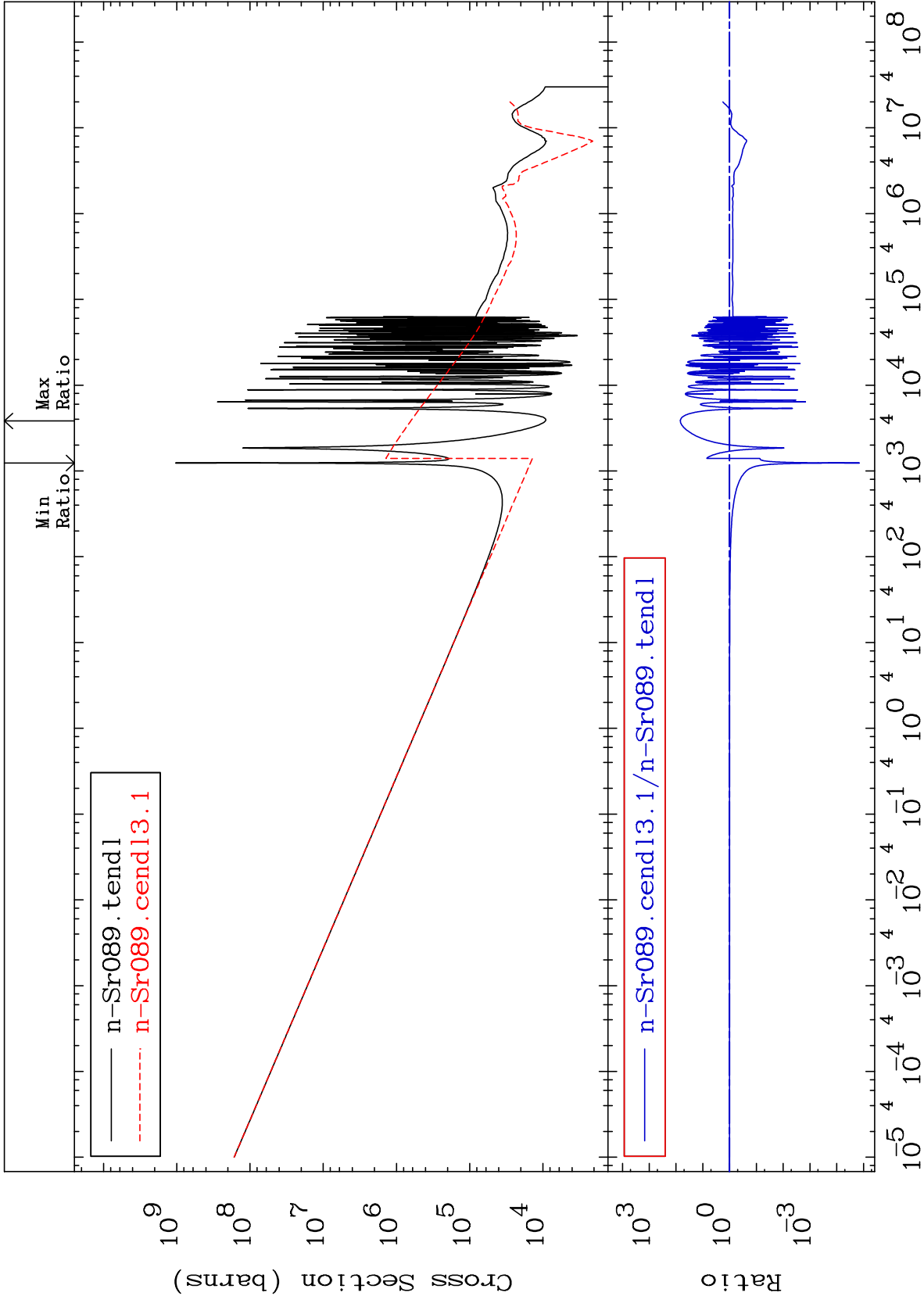
Cross Section

-100.0 To 6794. %



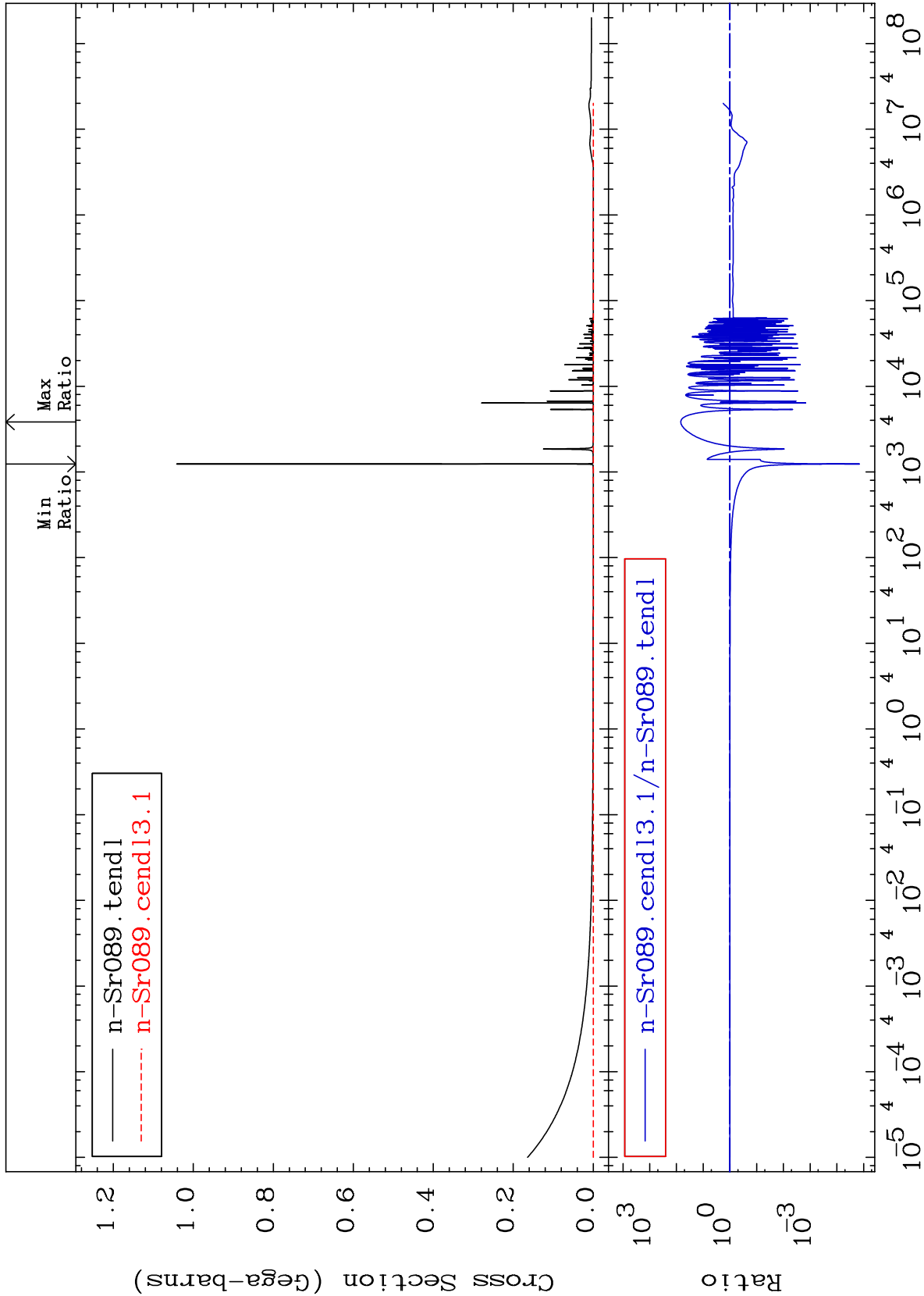


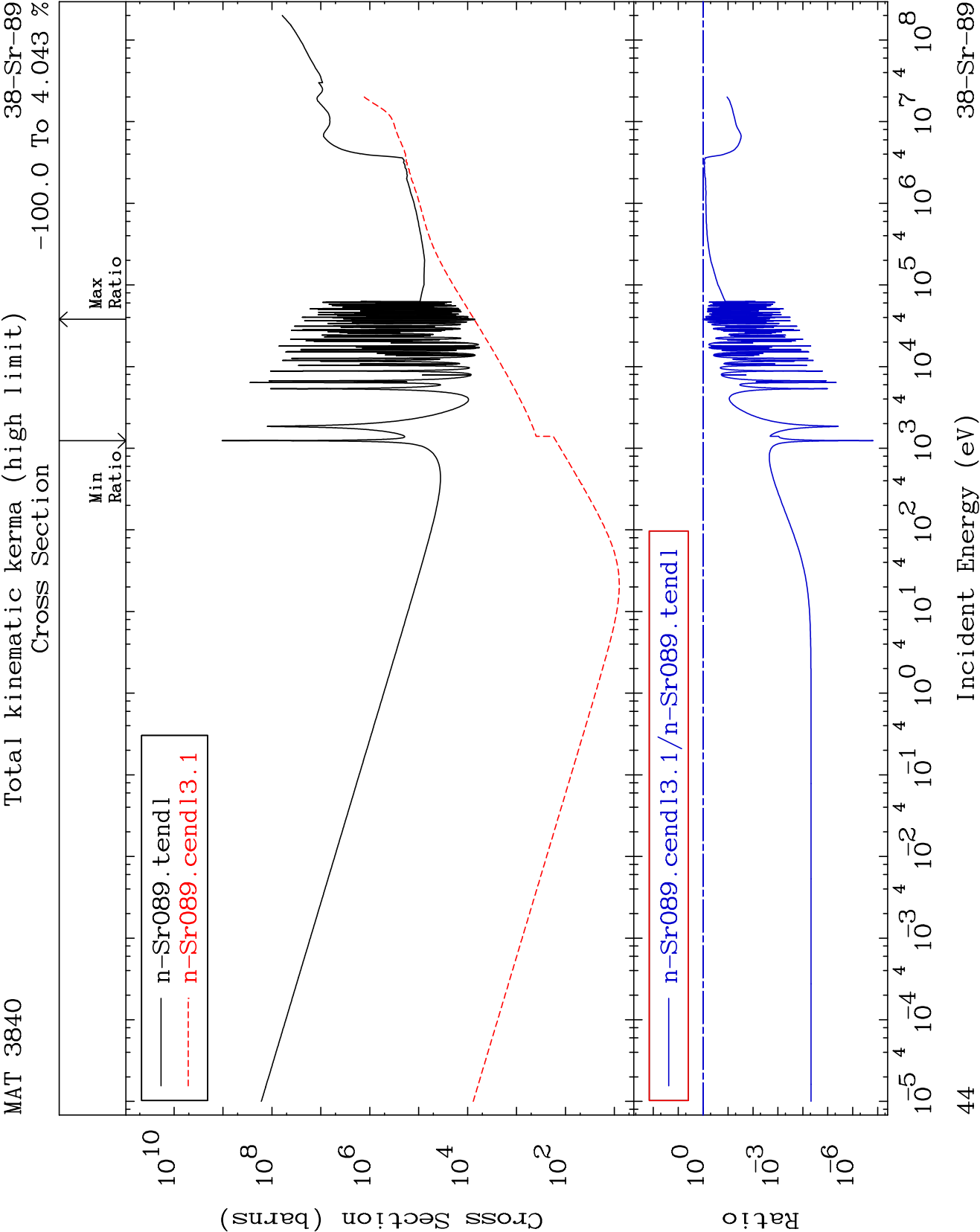




Cross Section

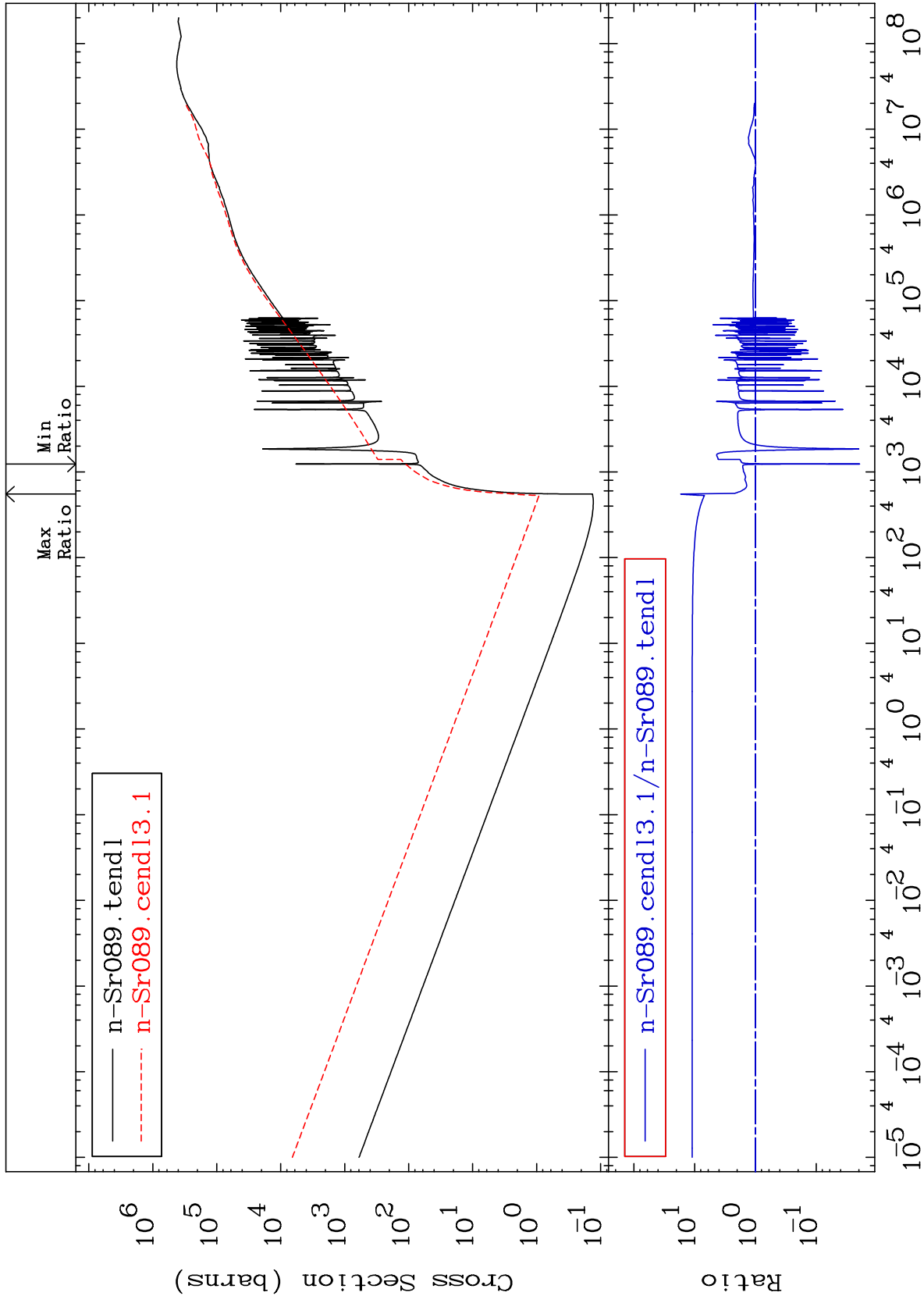
-100.0 To 6794. %

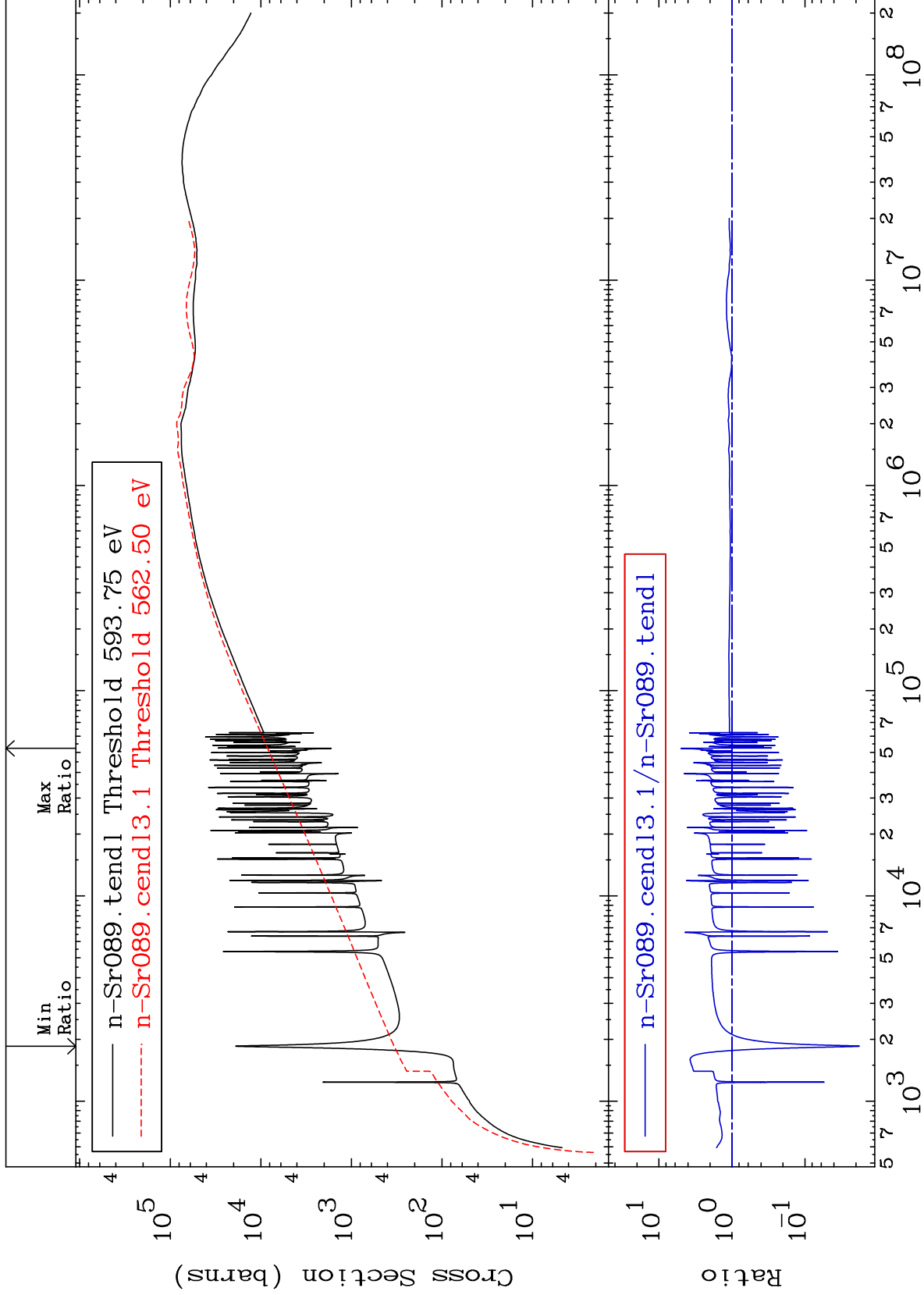




Cross Section

-98.05 To 1597. %



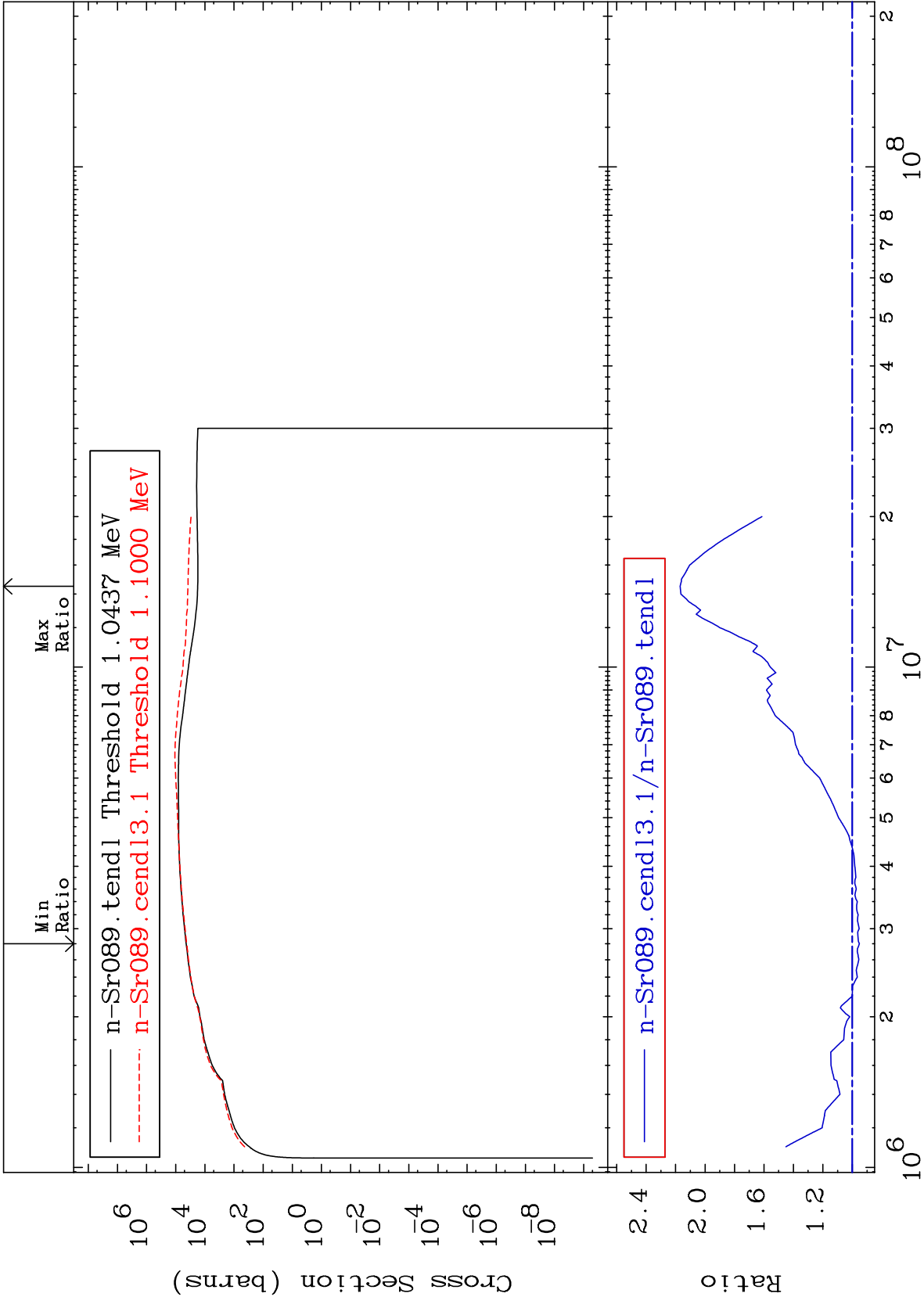


MAT 3840

Dpa inelastic (mt51-91)

38-Sr-89

-4.812 To 116.9 %



Cross Section

-99.98 To 9999. %

