

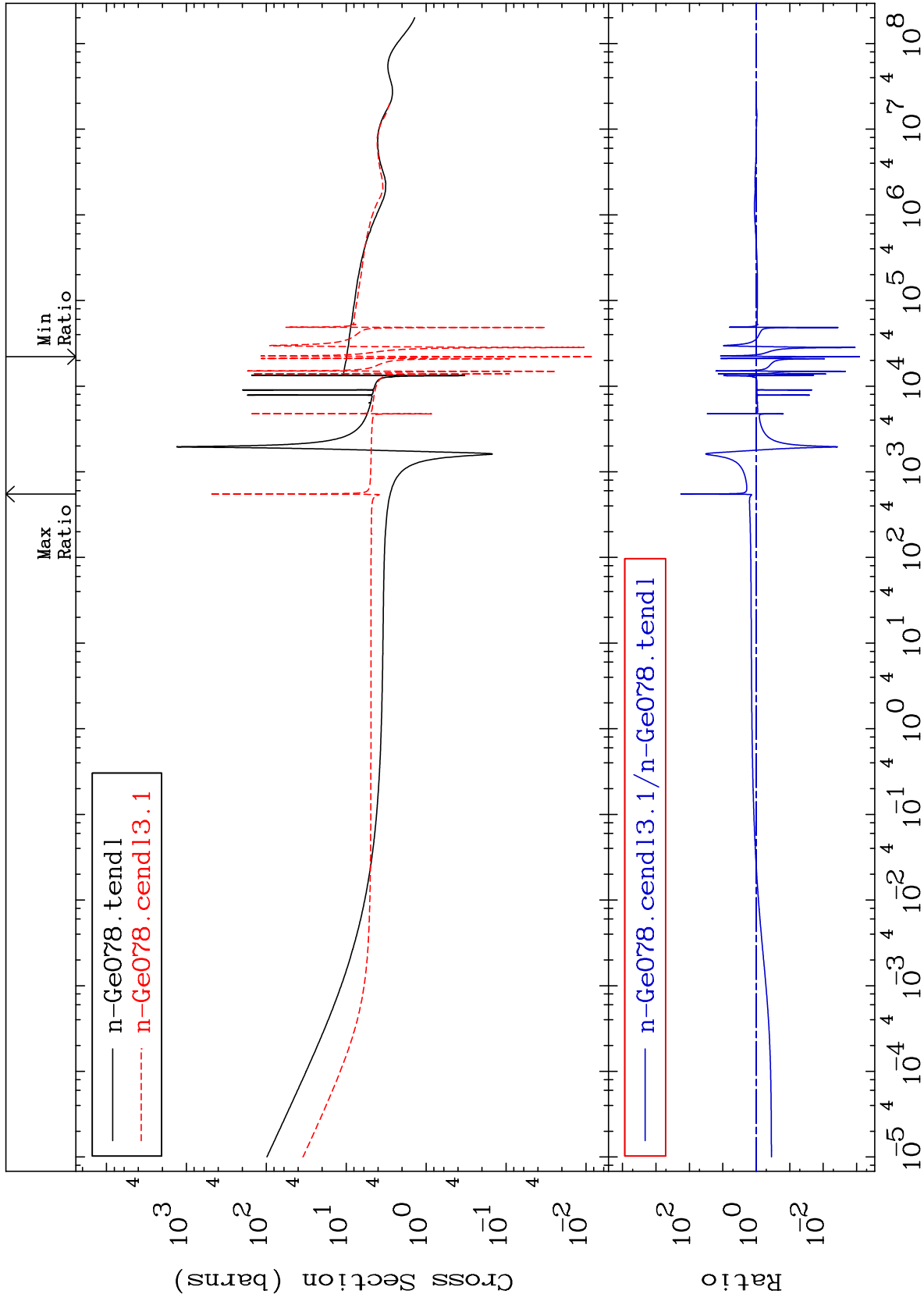
MAT 3249

Total

³²Ge-78

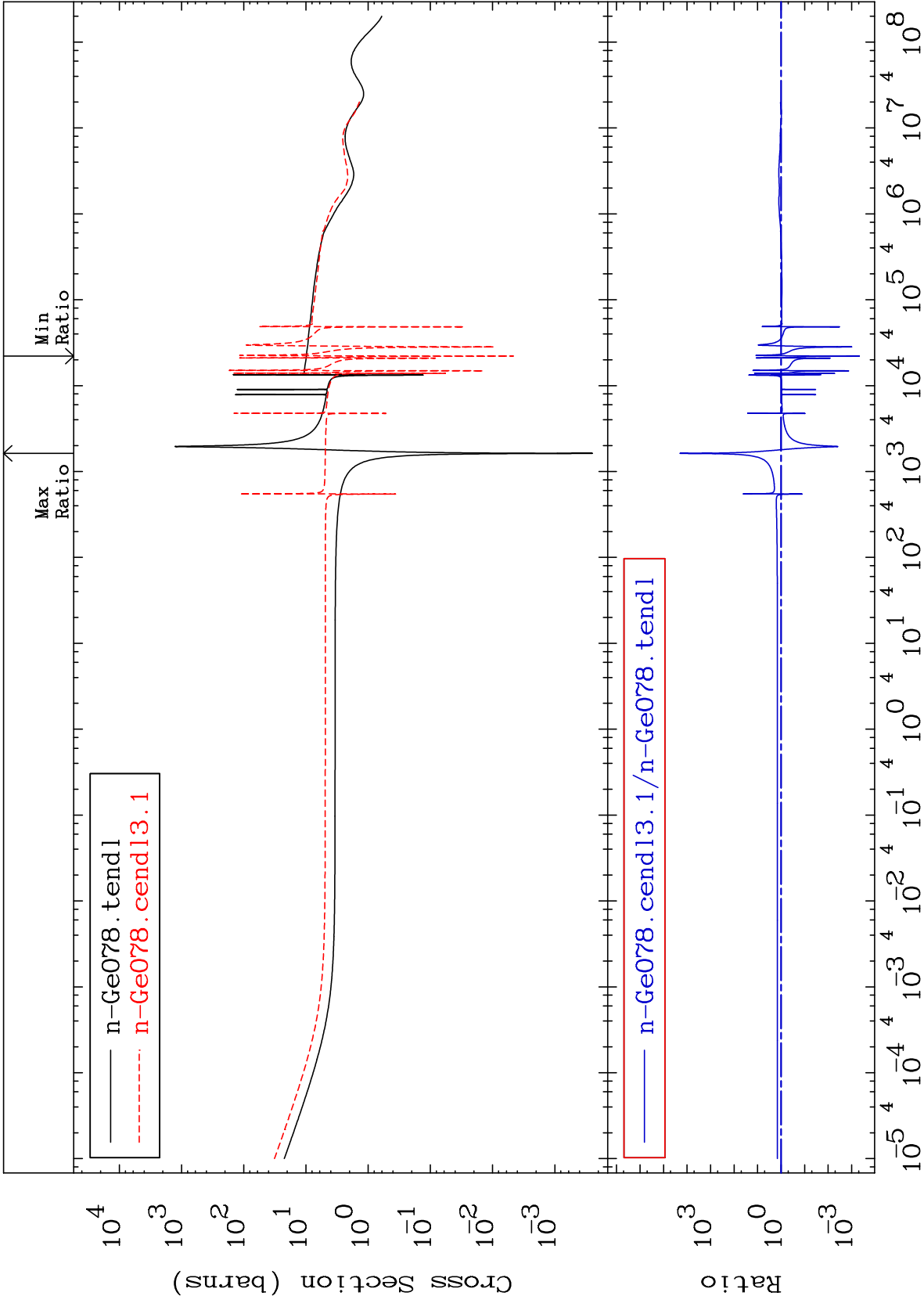
Cross Section

-99.92 To 9999. %



Incident Energy (eV)

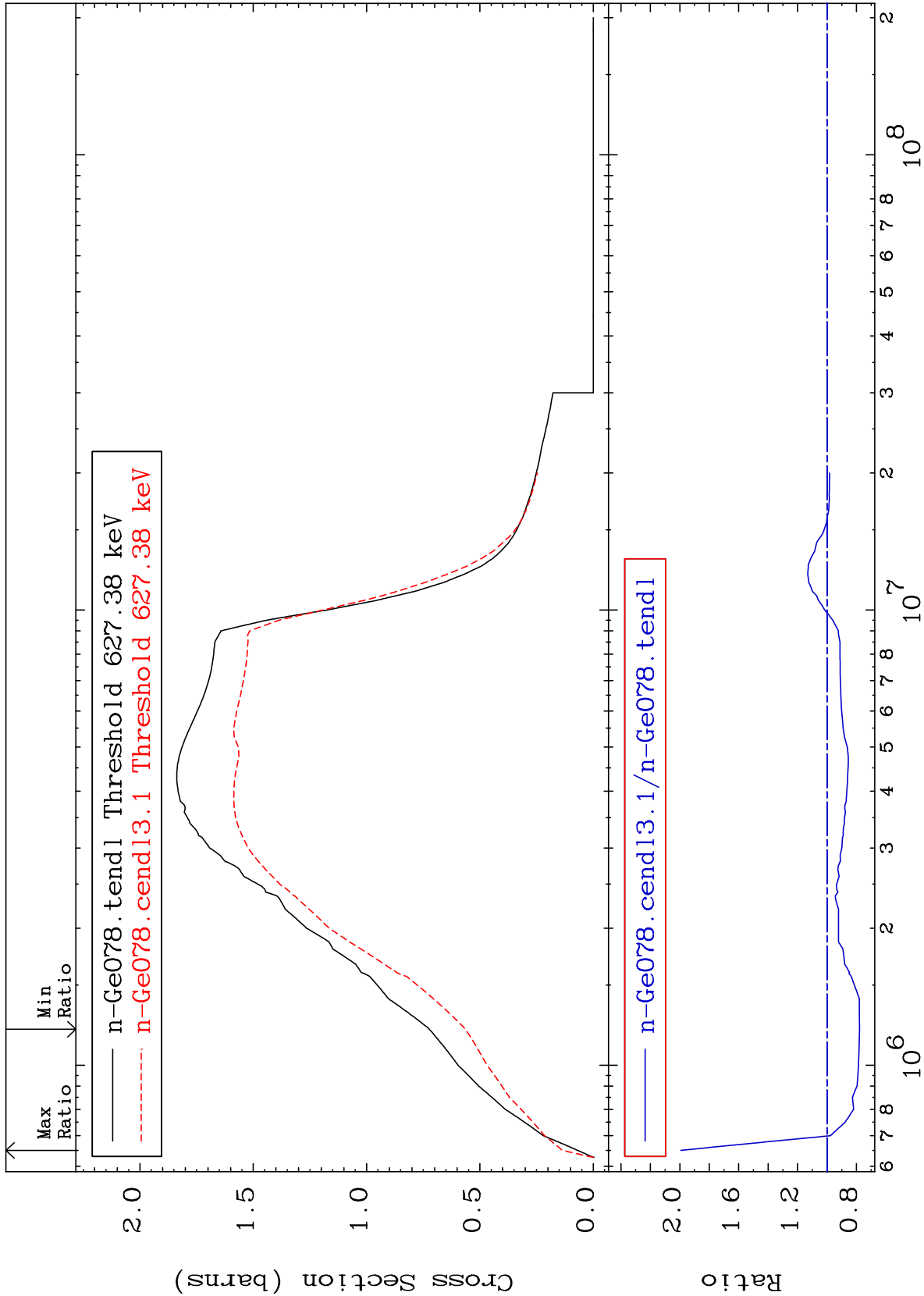
³²Ge-78



MAT 3249

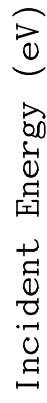
Inelastic
Cross Section

³²Ge-78
-22.06 To 99.33 %

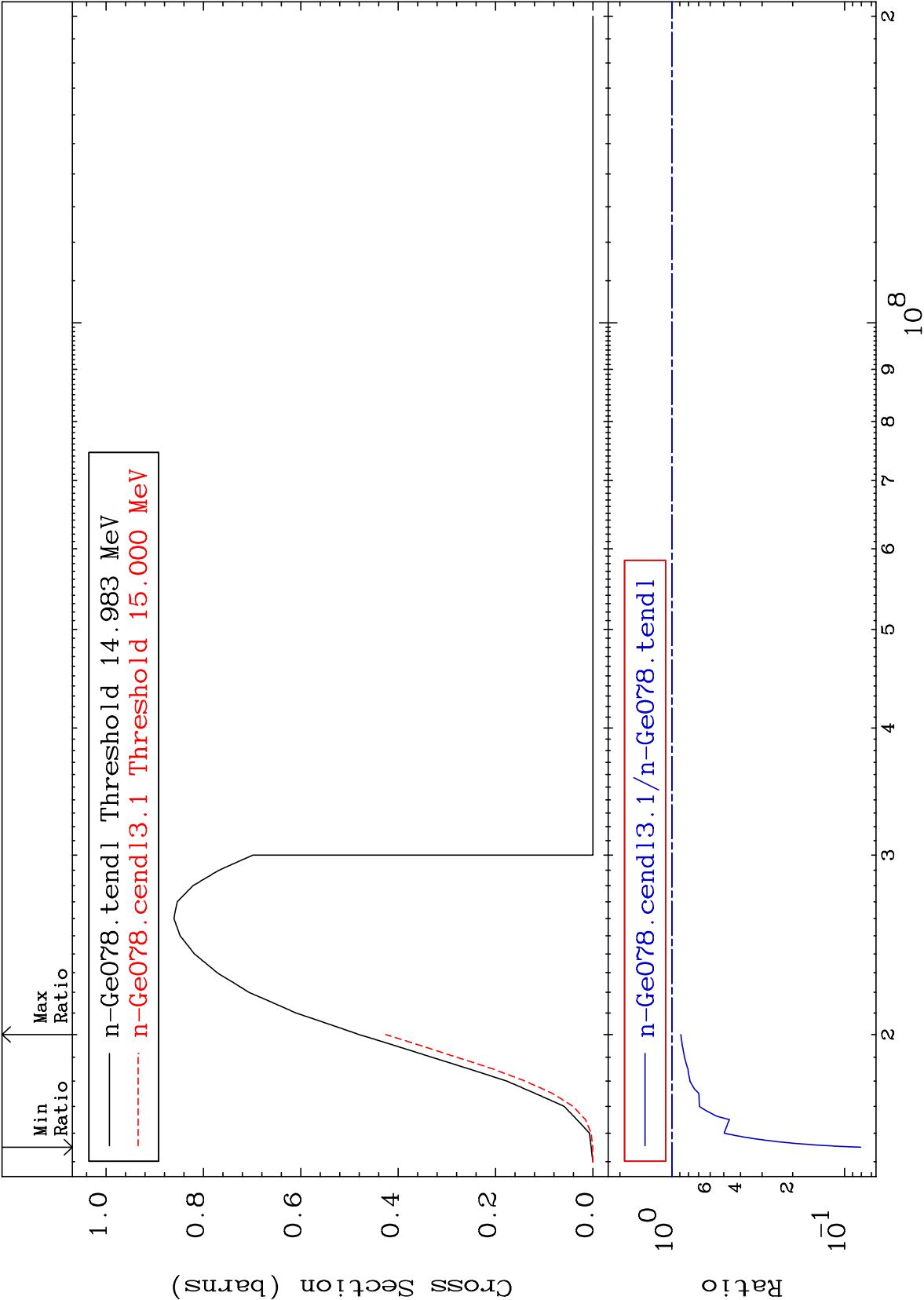


32-Ge-78

-62.34 To 1.808 %

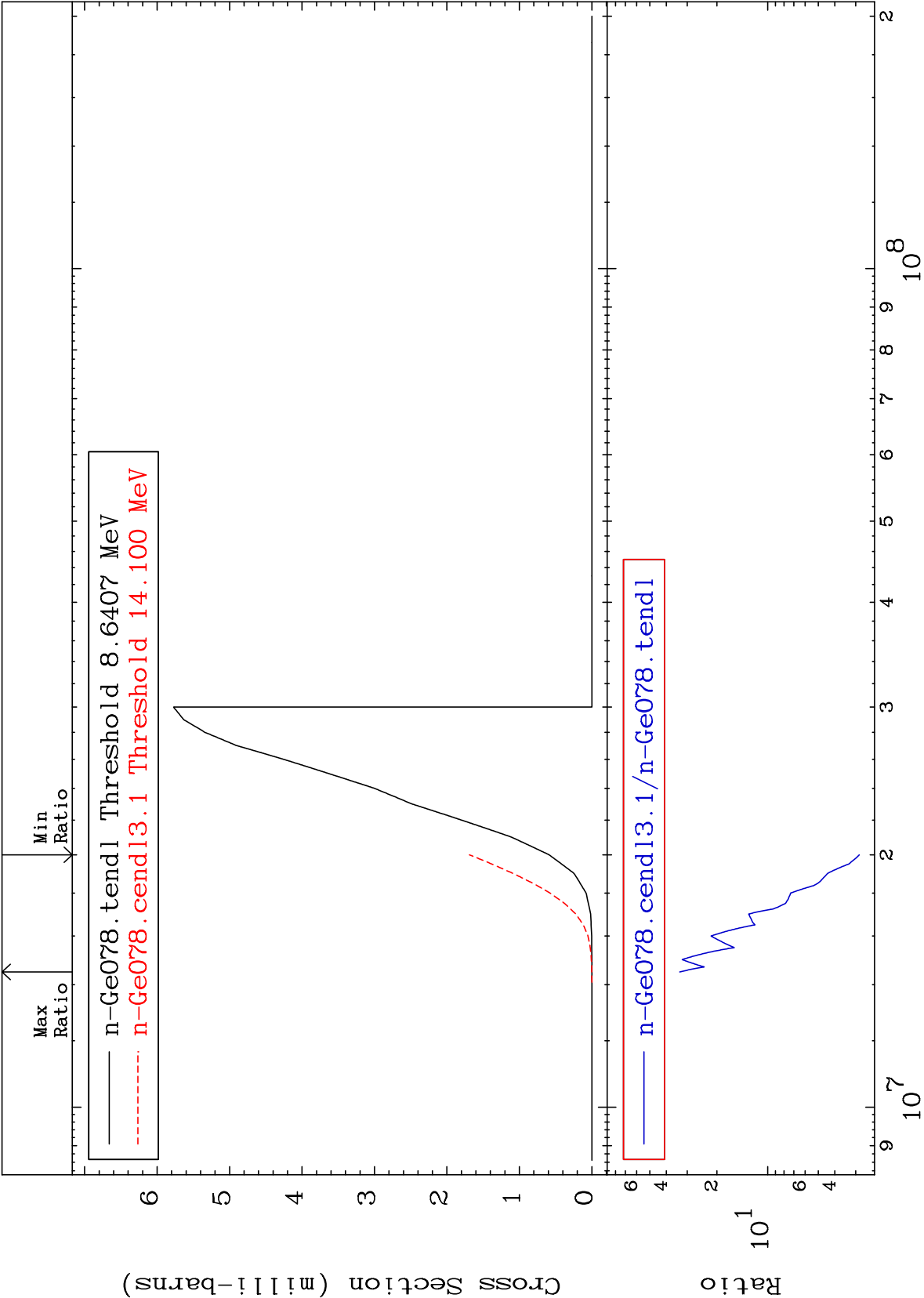


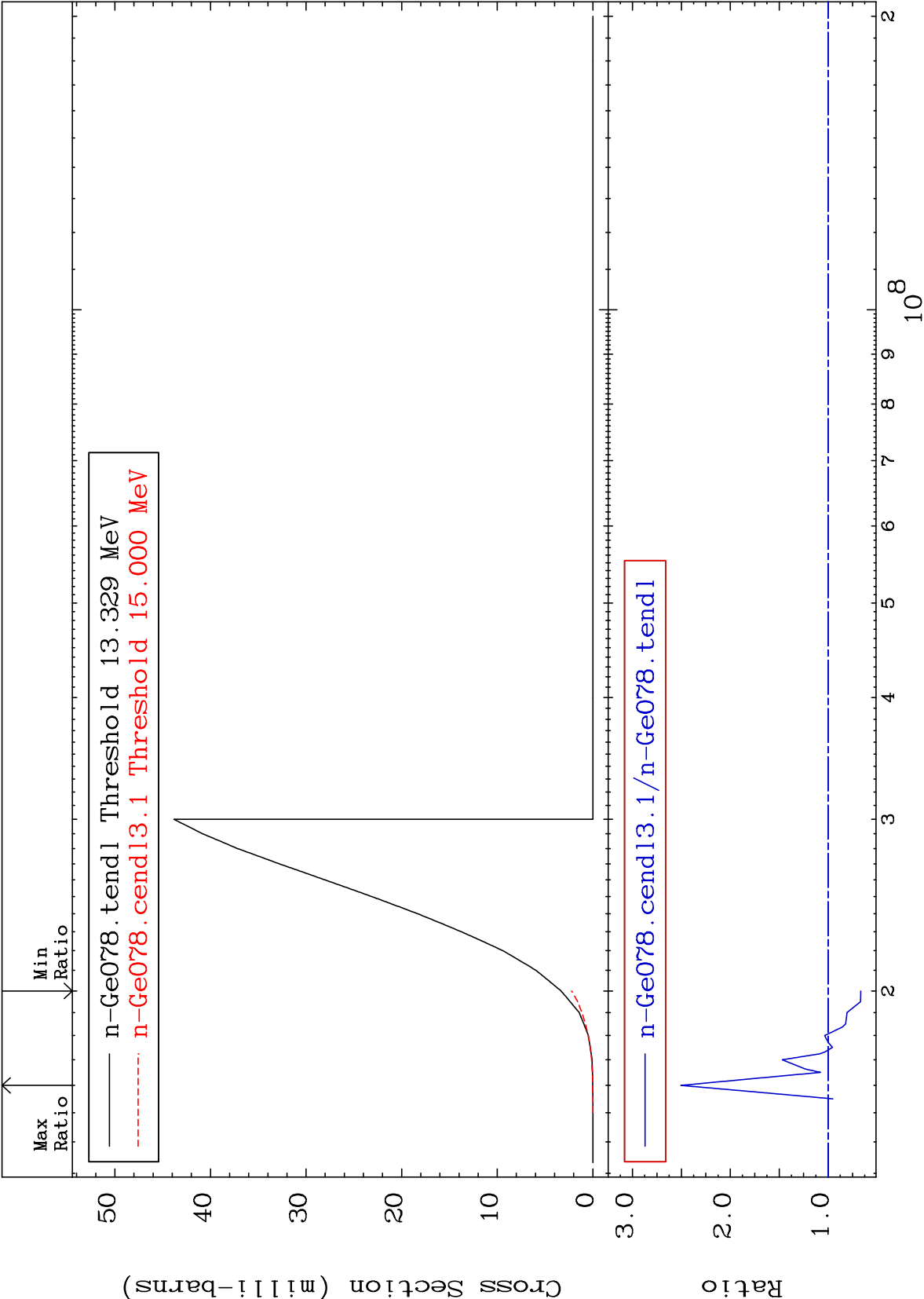
32-Ge-78

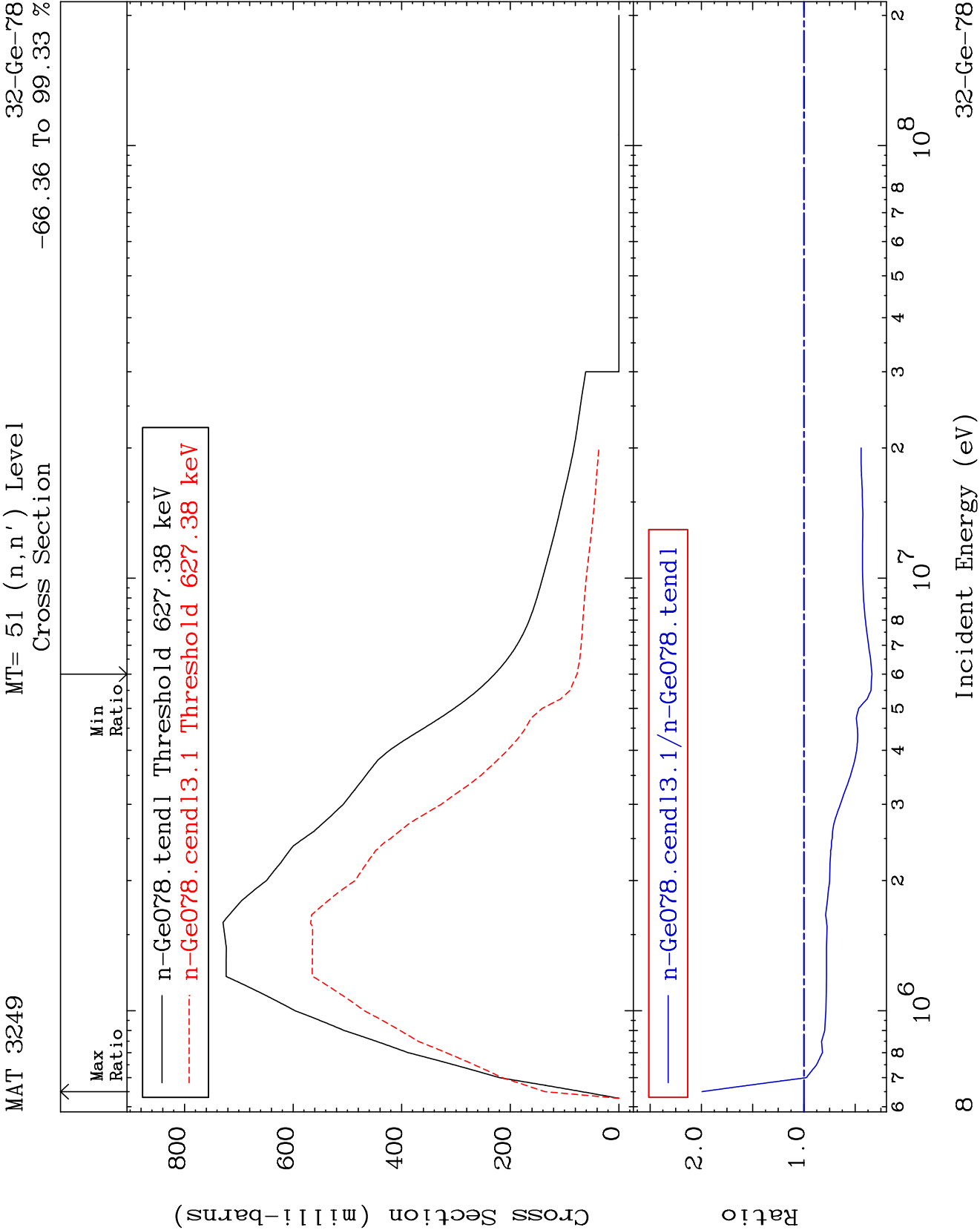


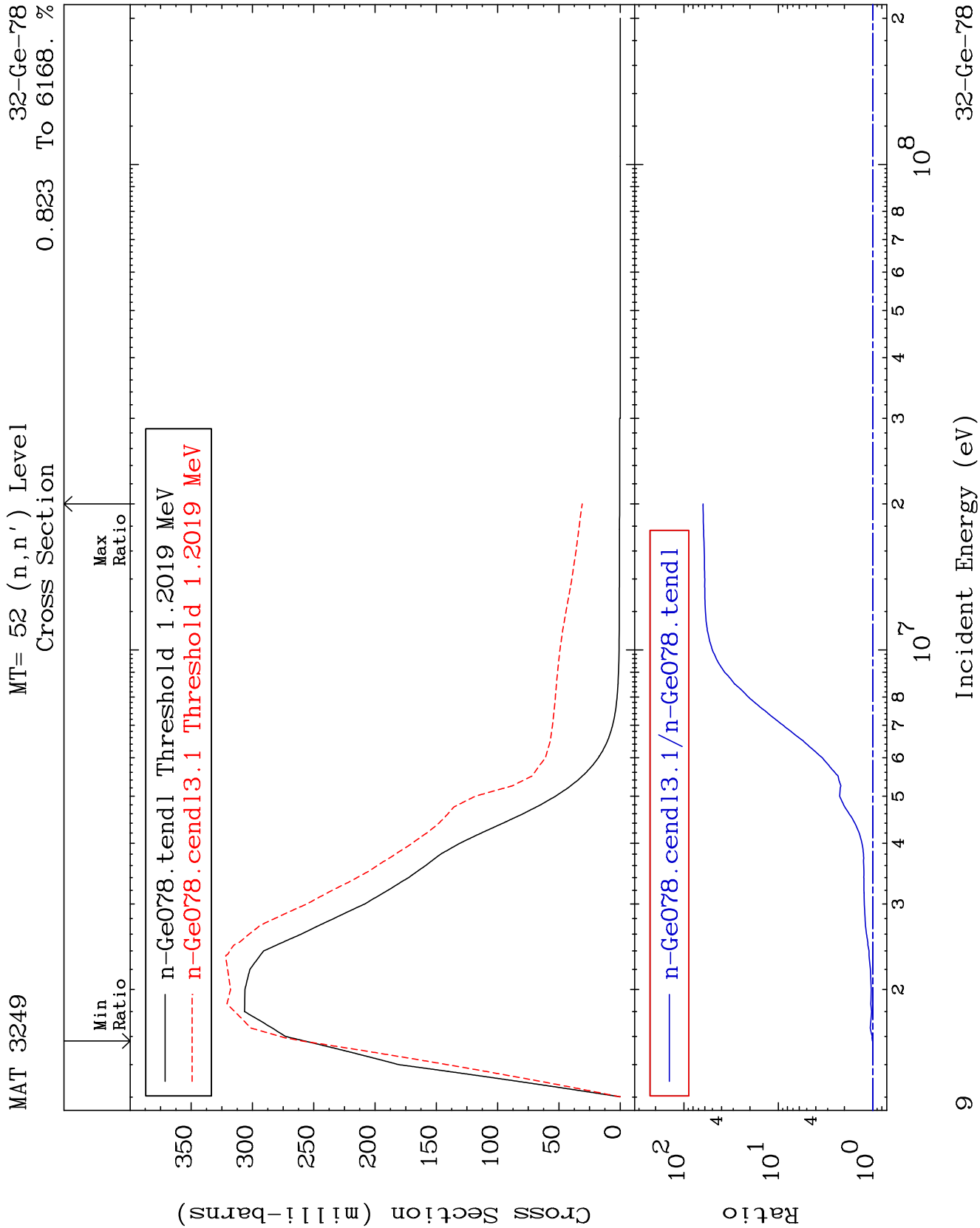
MAT 3249

$(n,n') \alpha$ Cross Section $^{32}\text{Ge-78}$ 186.0 To 3225. %





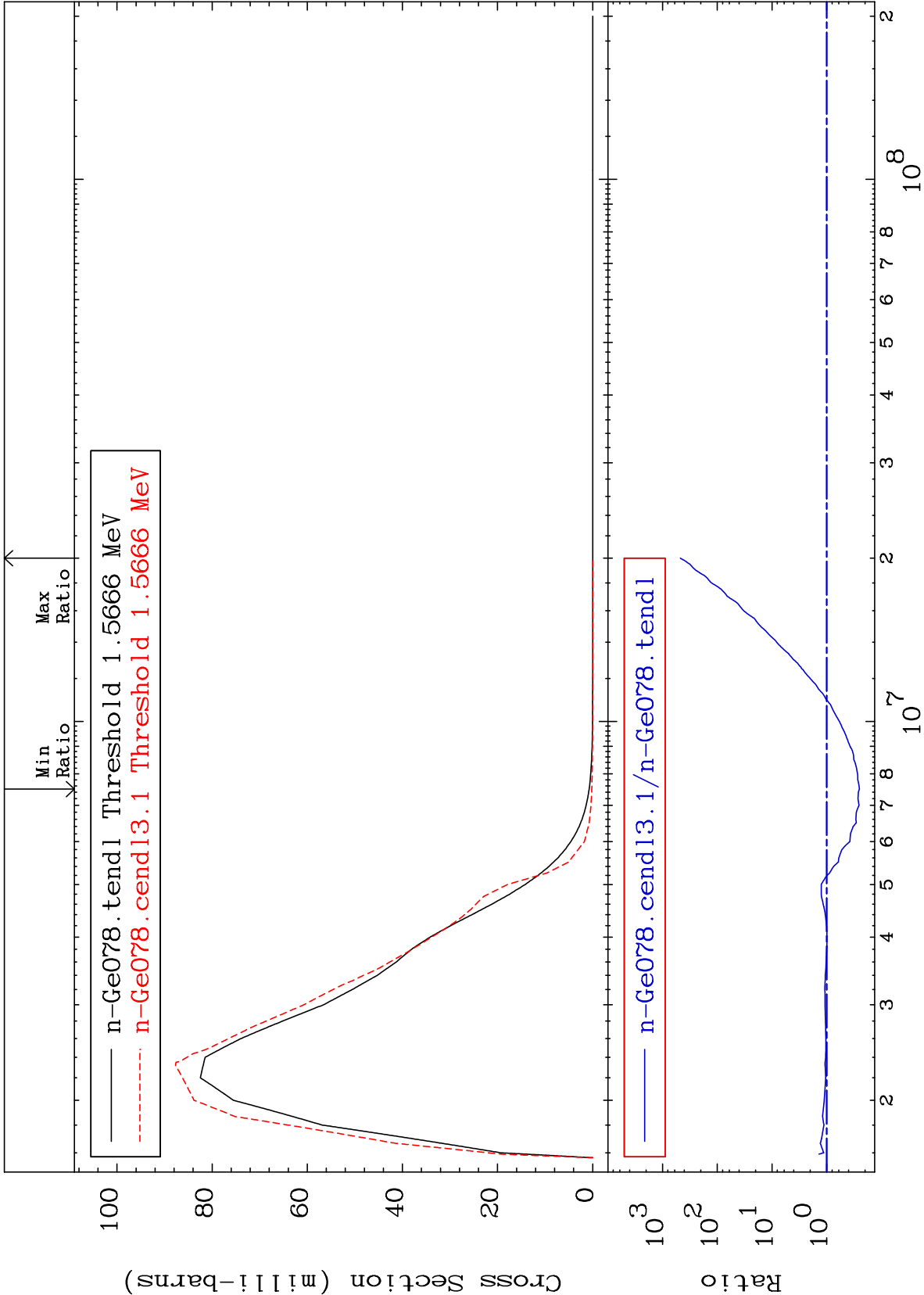




MAT 3249

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

32-Ge-78
-74.74 To 9999. %



10

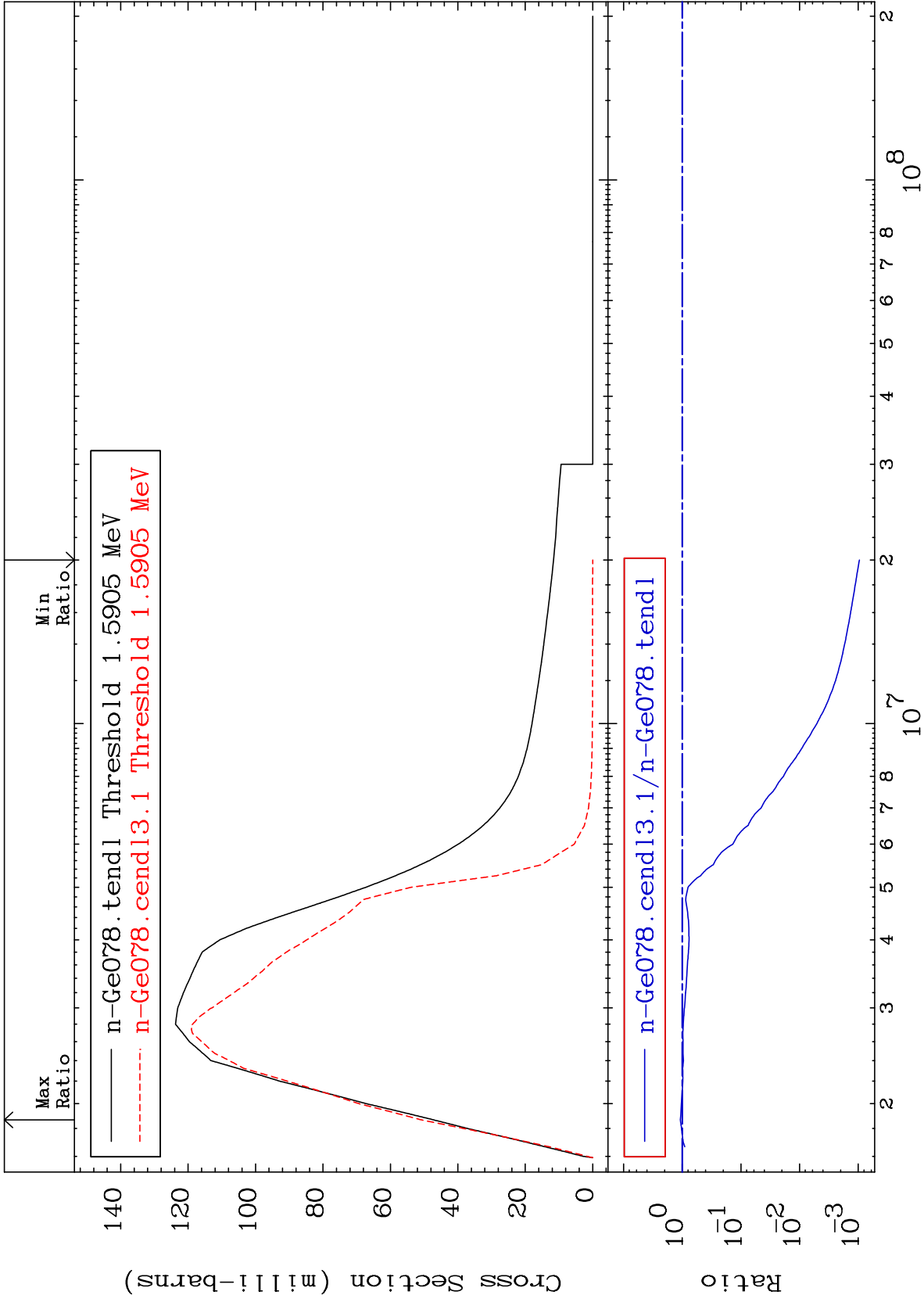
Incident Energy (eV)

32-Ge-78

MAT 3249

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

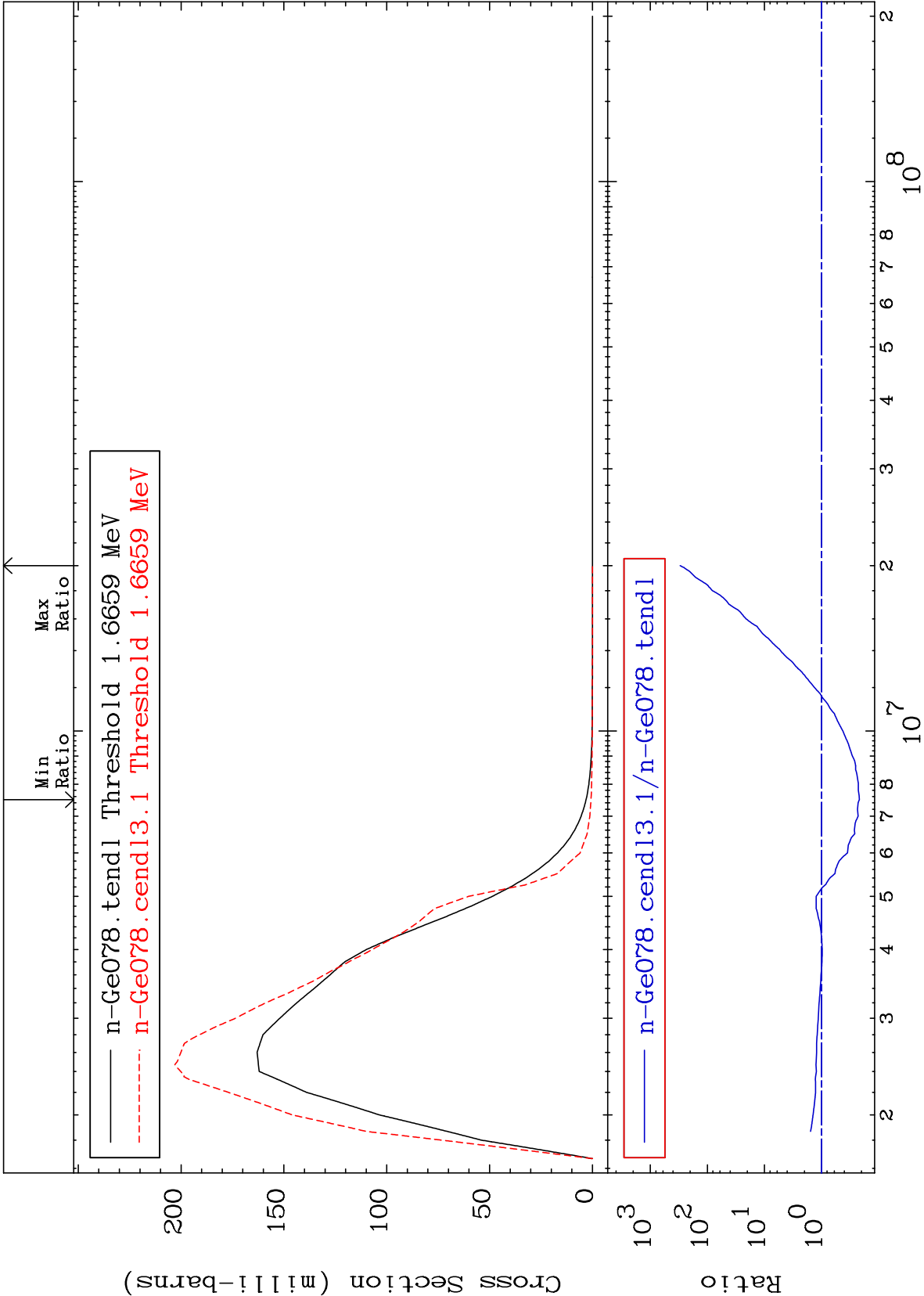
³²-Ge-78
-99.90 To 7.766 %



MAT 3249

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

32-Ge-78
-78.22 To 9999. %



12

Incident Energy (eV)

32-Ge-78

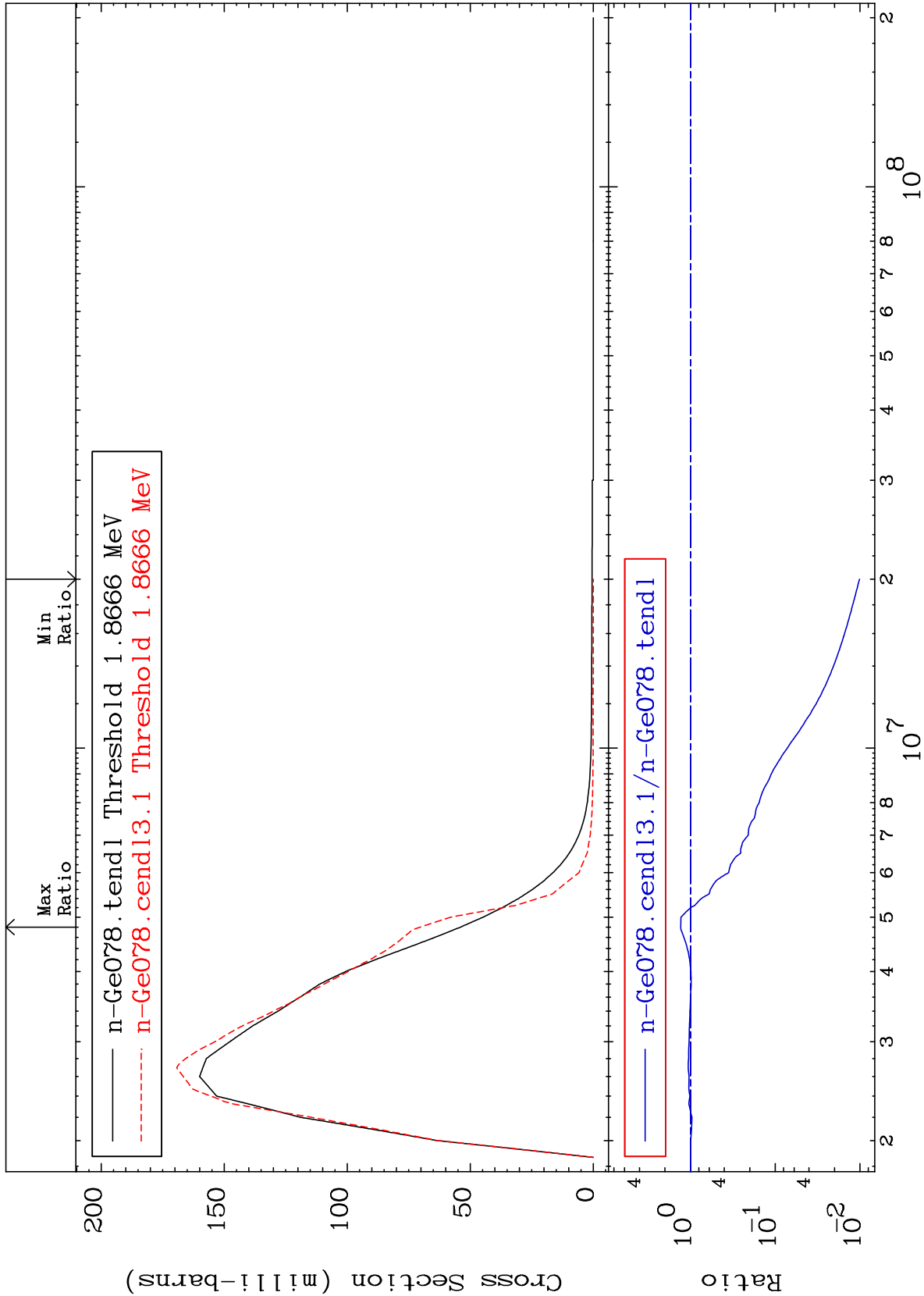
MAT 3249

MT= 56 (n,n') Level

³²Ge-78

-98.99 To 30.31 %

Cross Section



13

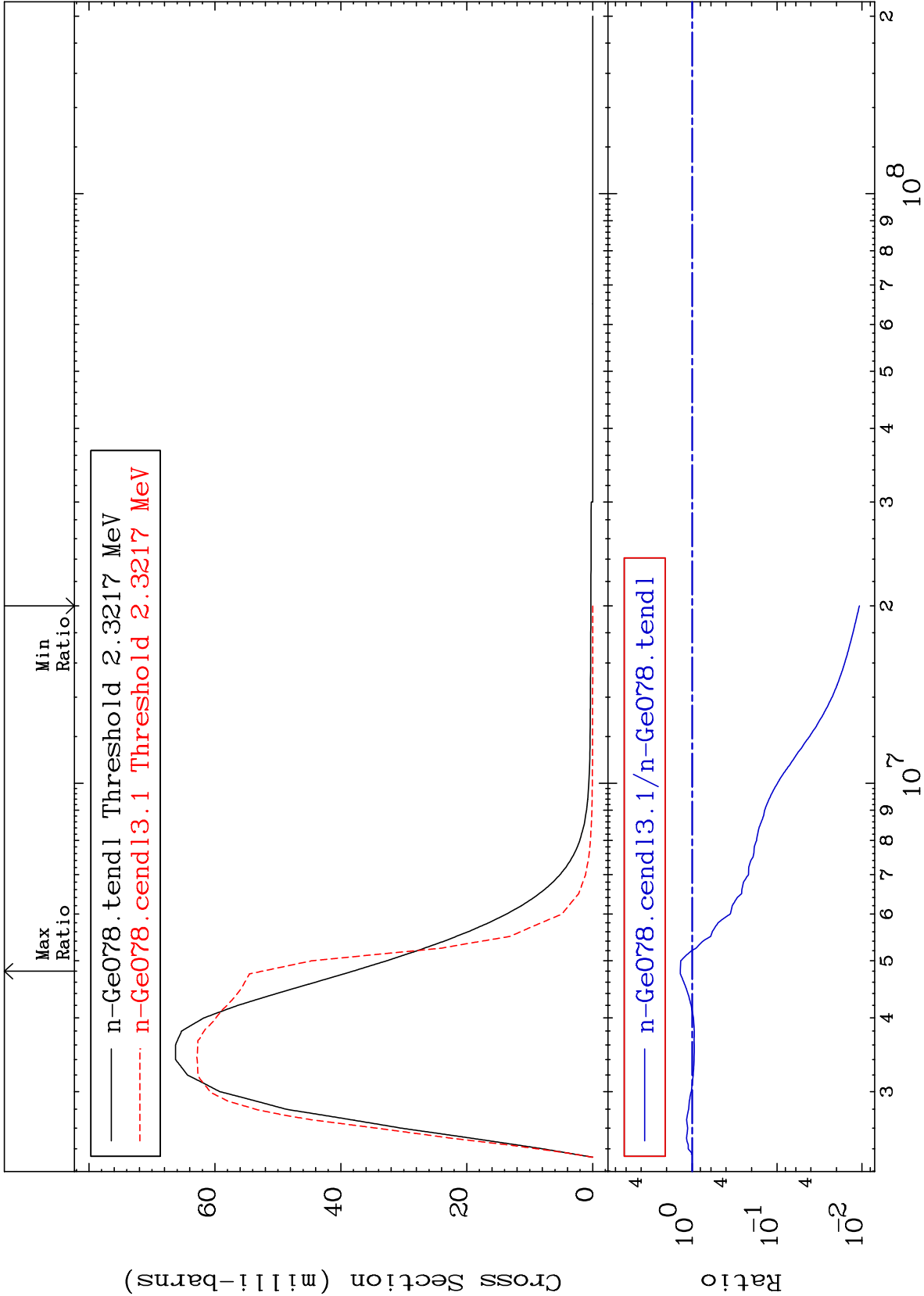
Incident Energy (eV)

³²Ge-78

MAT 3249

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

32-Ge-78
-98.93 To 37.89 %



14

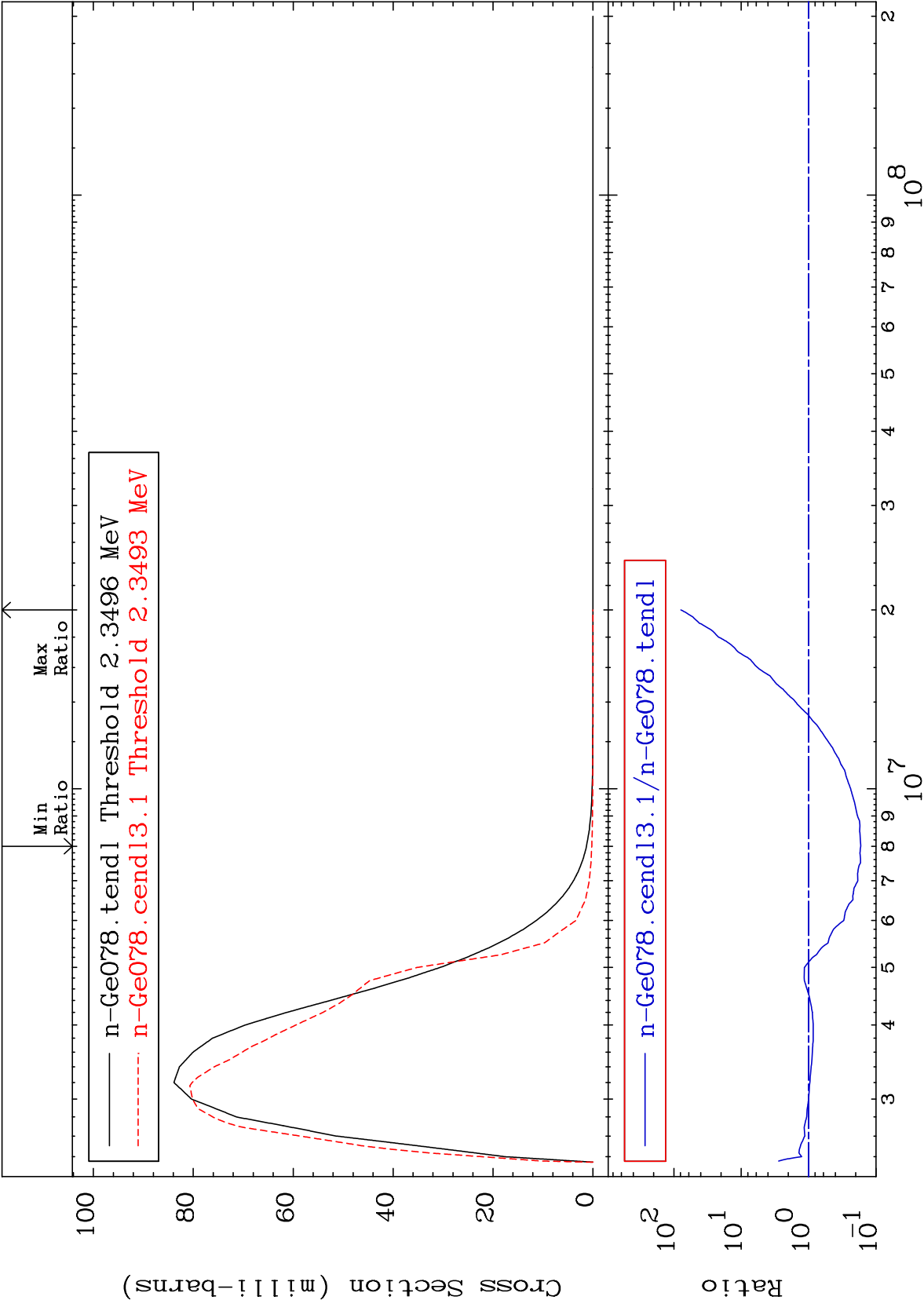
Incident Energy (eV)

32-Ge-78

MAT 3249

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

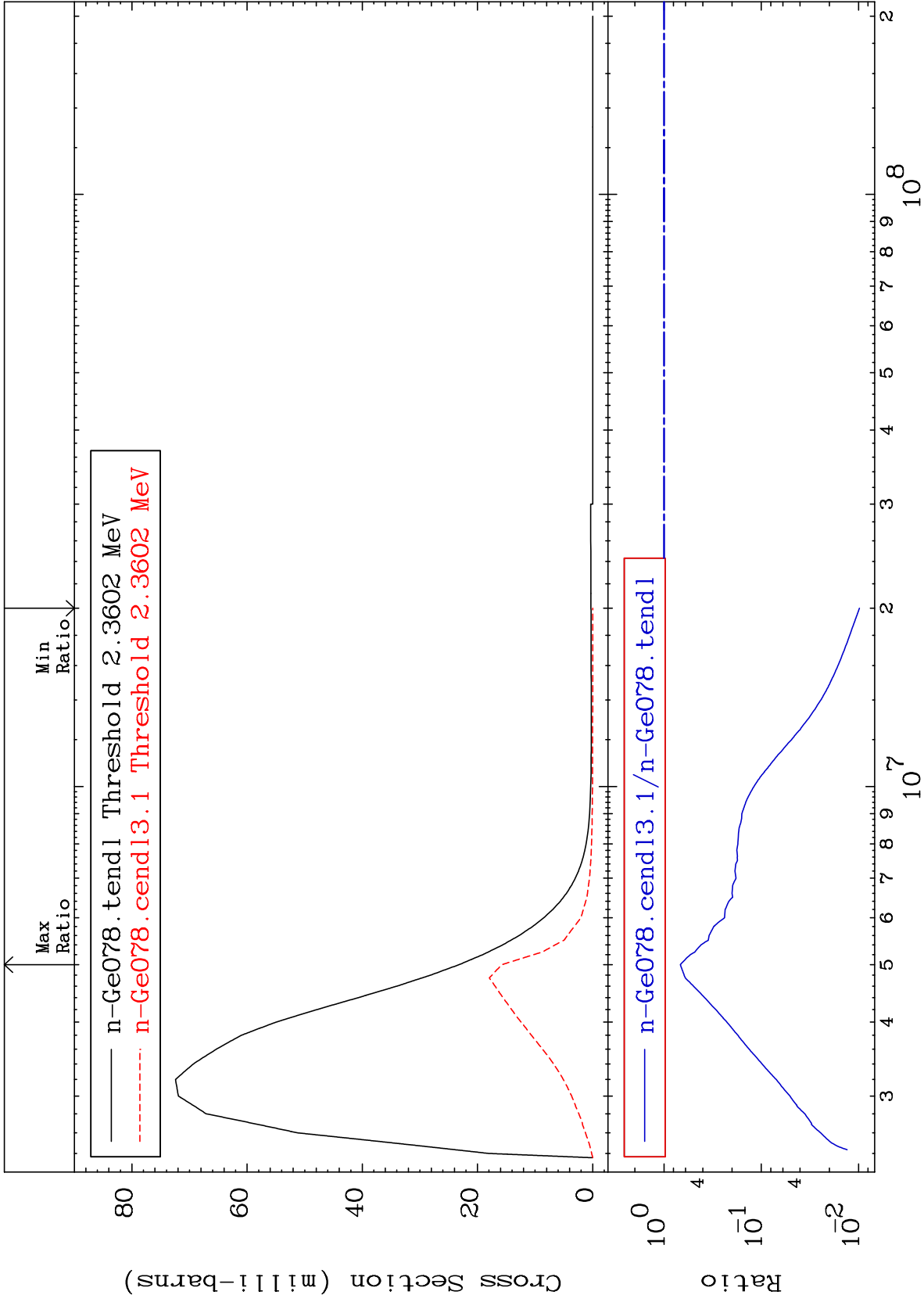
³²-Ge-78
-83.18 To 7769. %



MAT 3249

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

32-Ge-78
-99.02 To -32.04%



16

Incident Energy (eV)

32-Ge-78

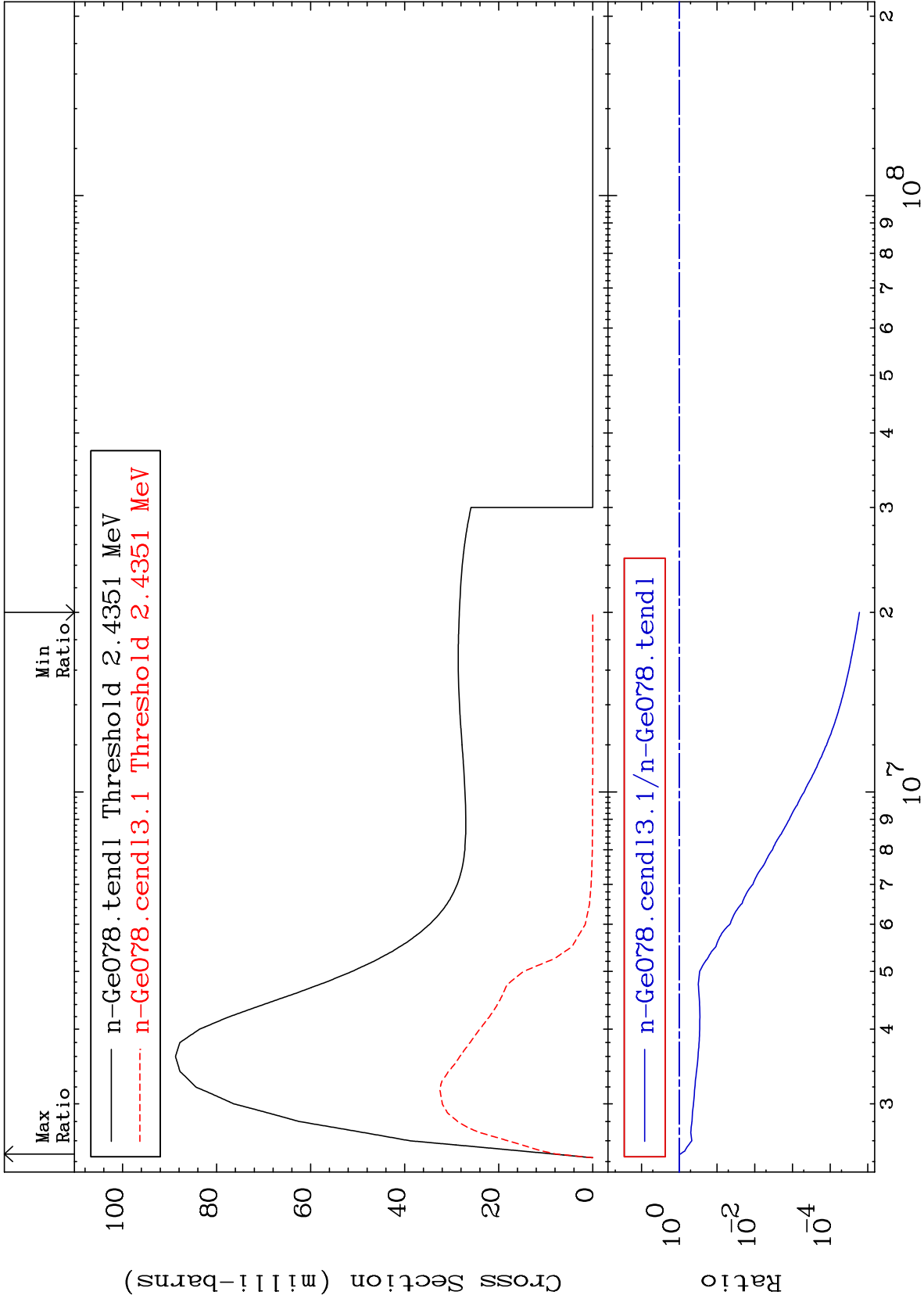
MAT 3249

MT= 60 (n,n') Level

³²Ge-78

-100.0 To -6.494%

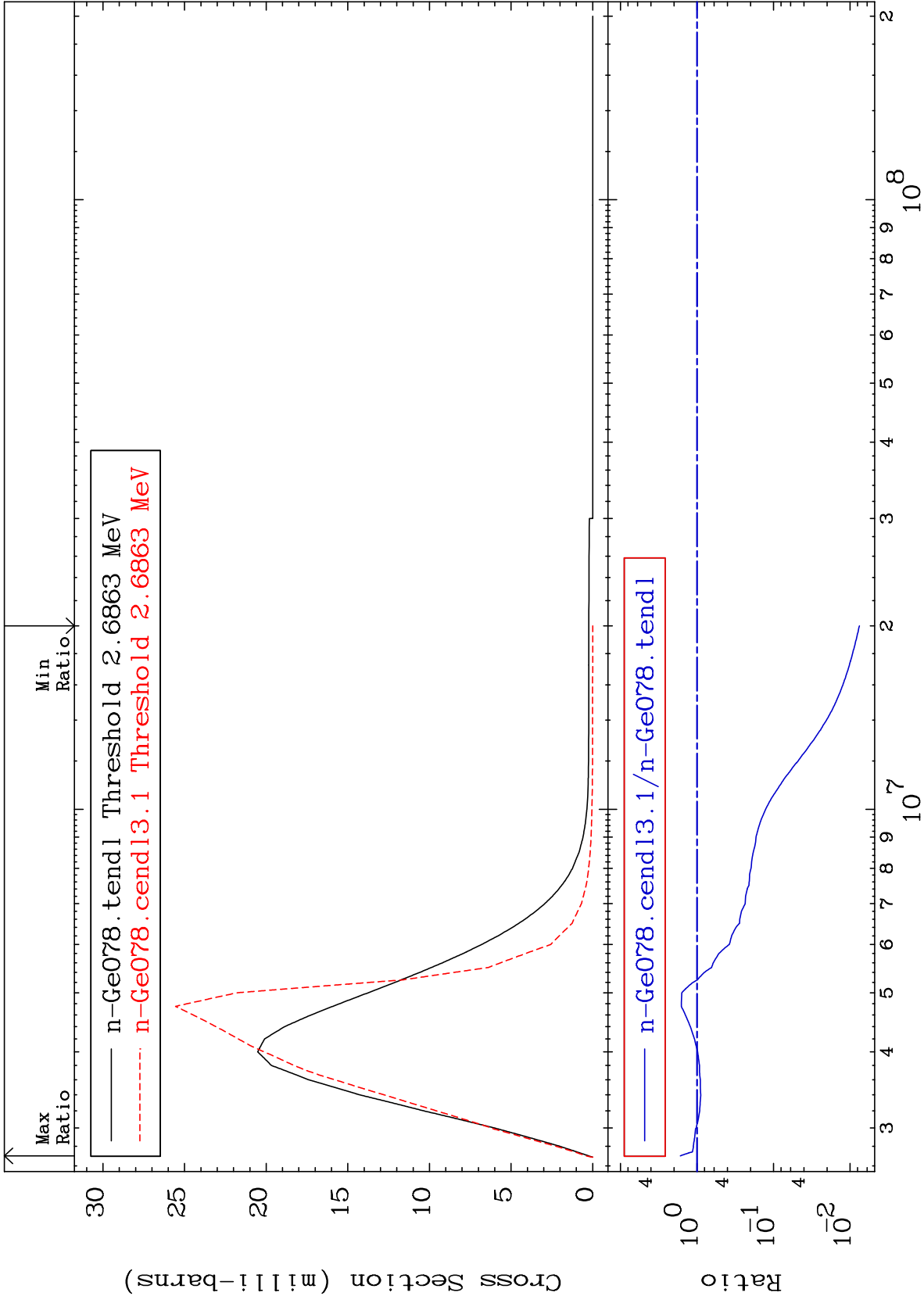
Cross Section

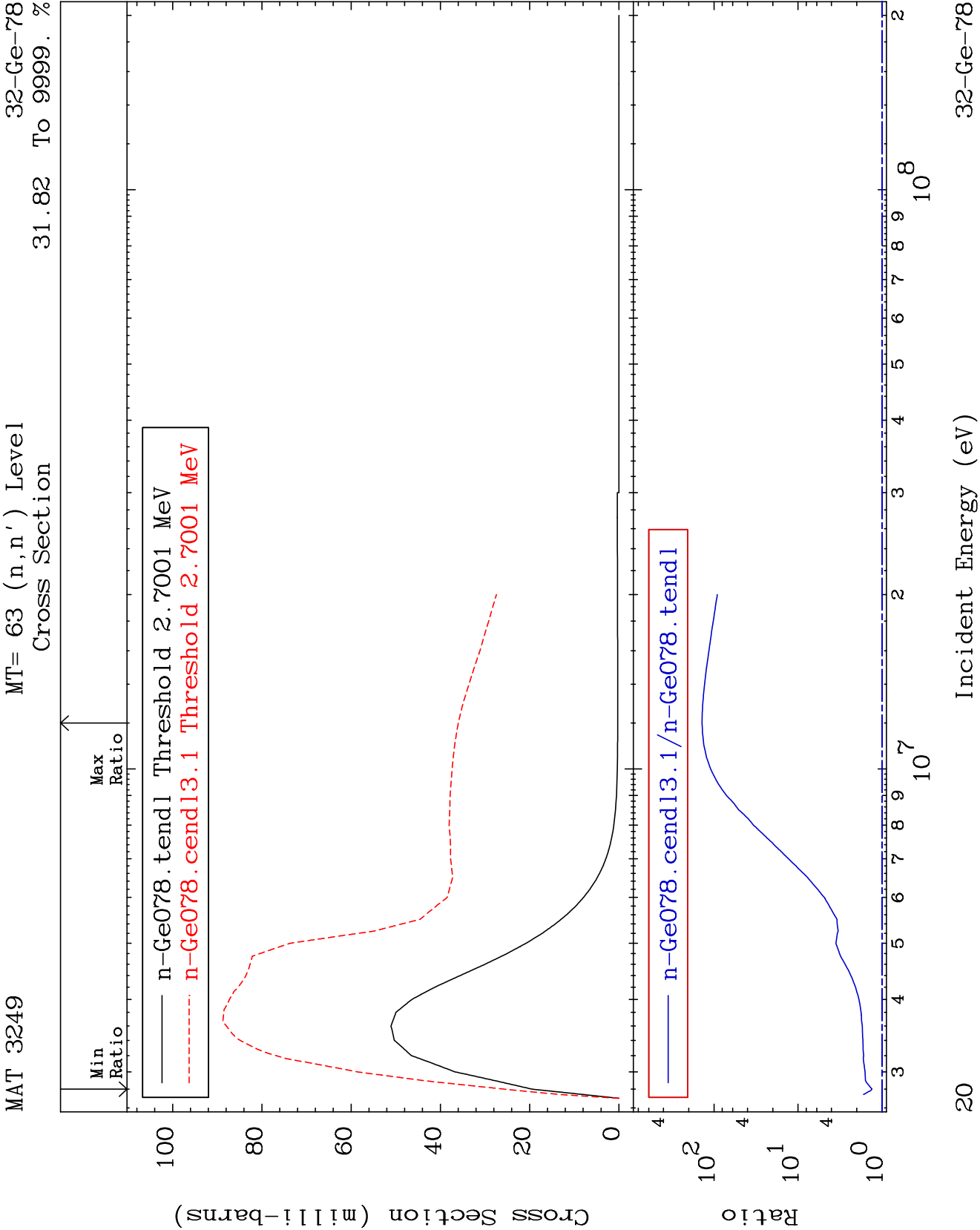


MAT 3249

MT= 62 (n,n') Level
Cross Section

32-Ge-78
-99.24 To 65.11 %





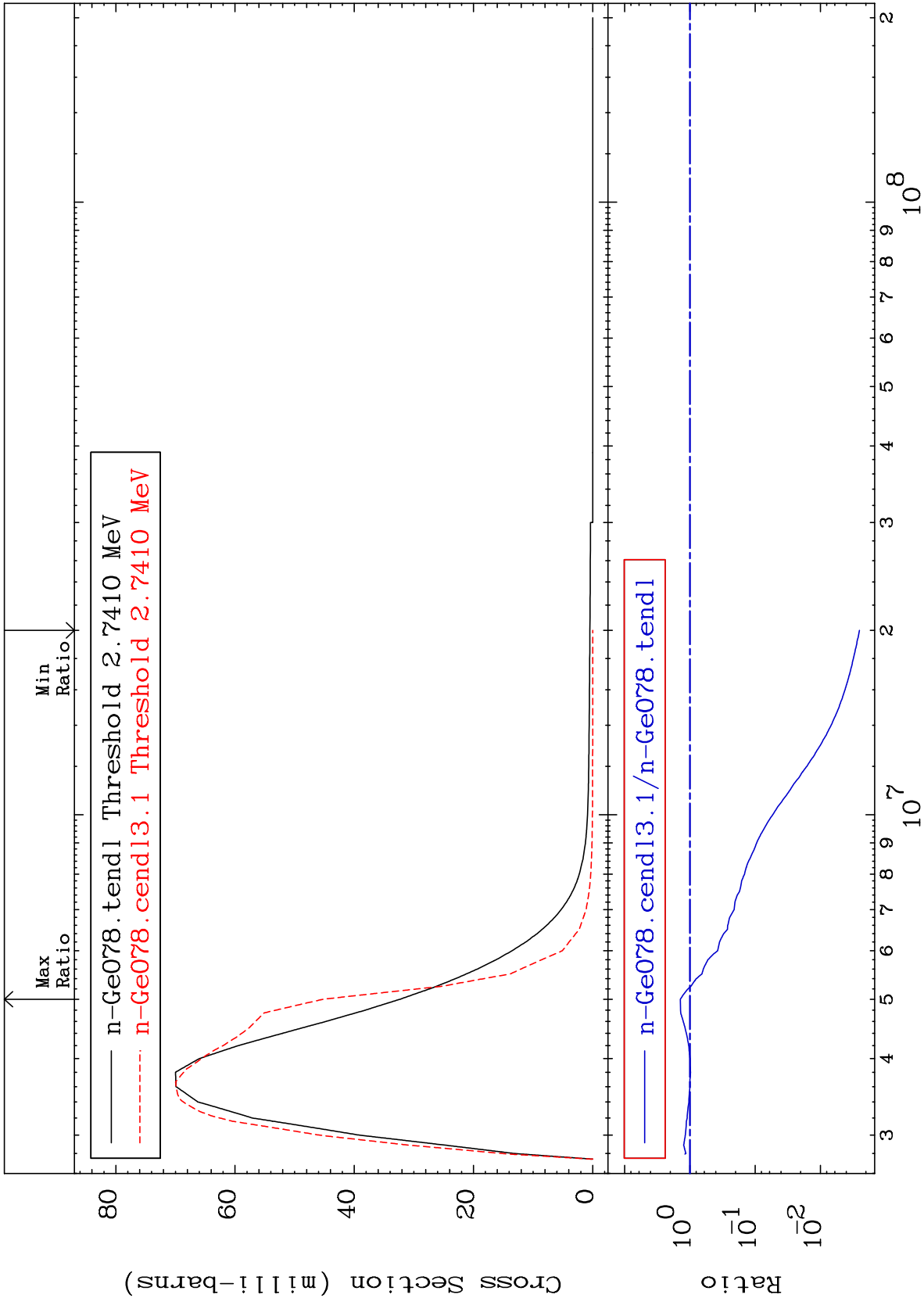
MAT 3249

MT= 64 (n,n') Level

³²Ge-78

-99.75 To 39.90 %

Cross Section



21

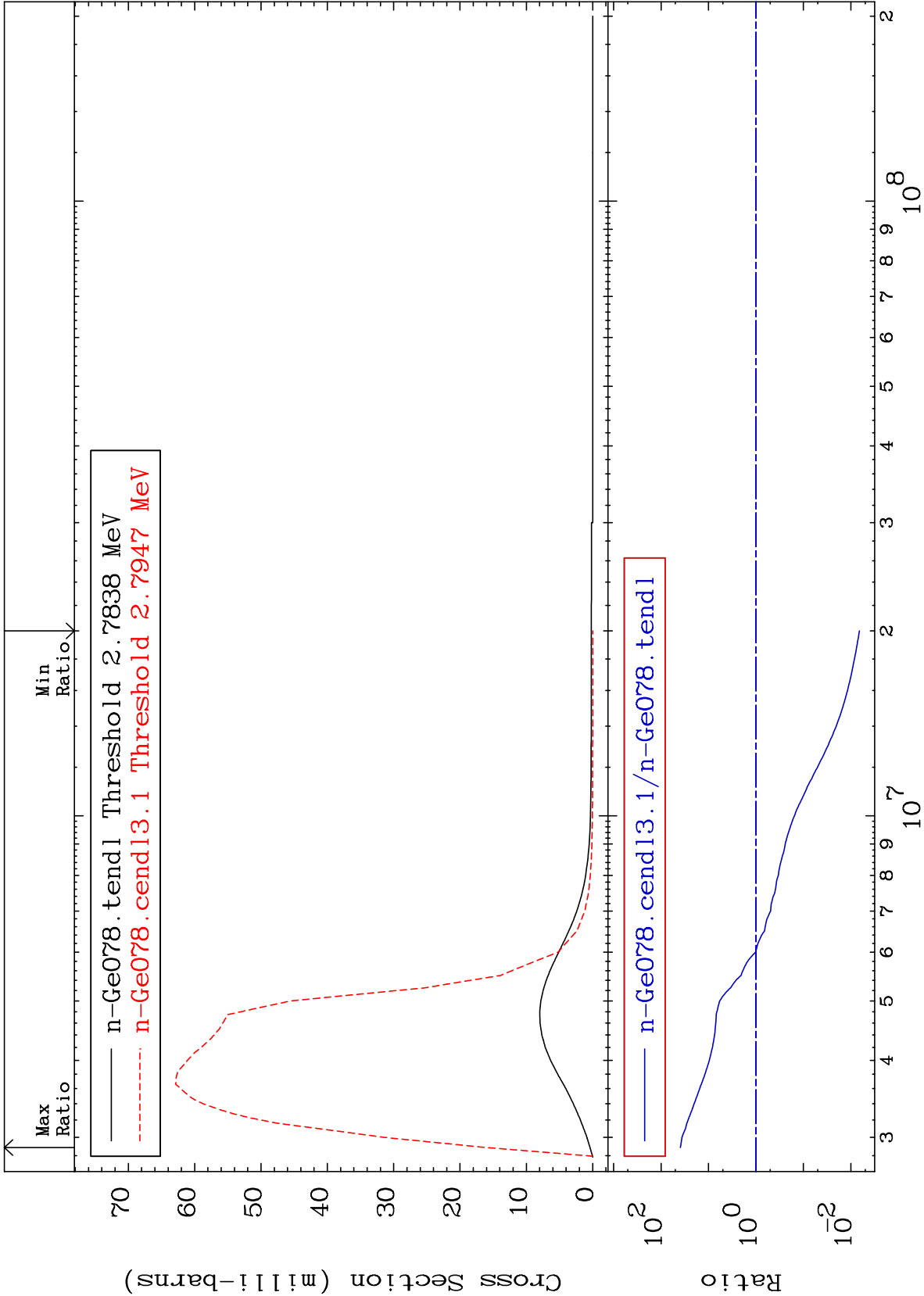
Incident Energy (eV)

³²Ge-78

MAT 3249

MT= 65 (n,n') Level
Cross Section

32-Ge-78
-99.34 To 3817. %



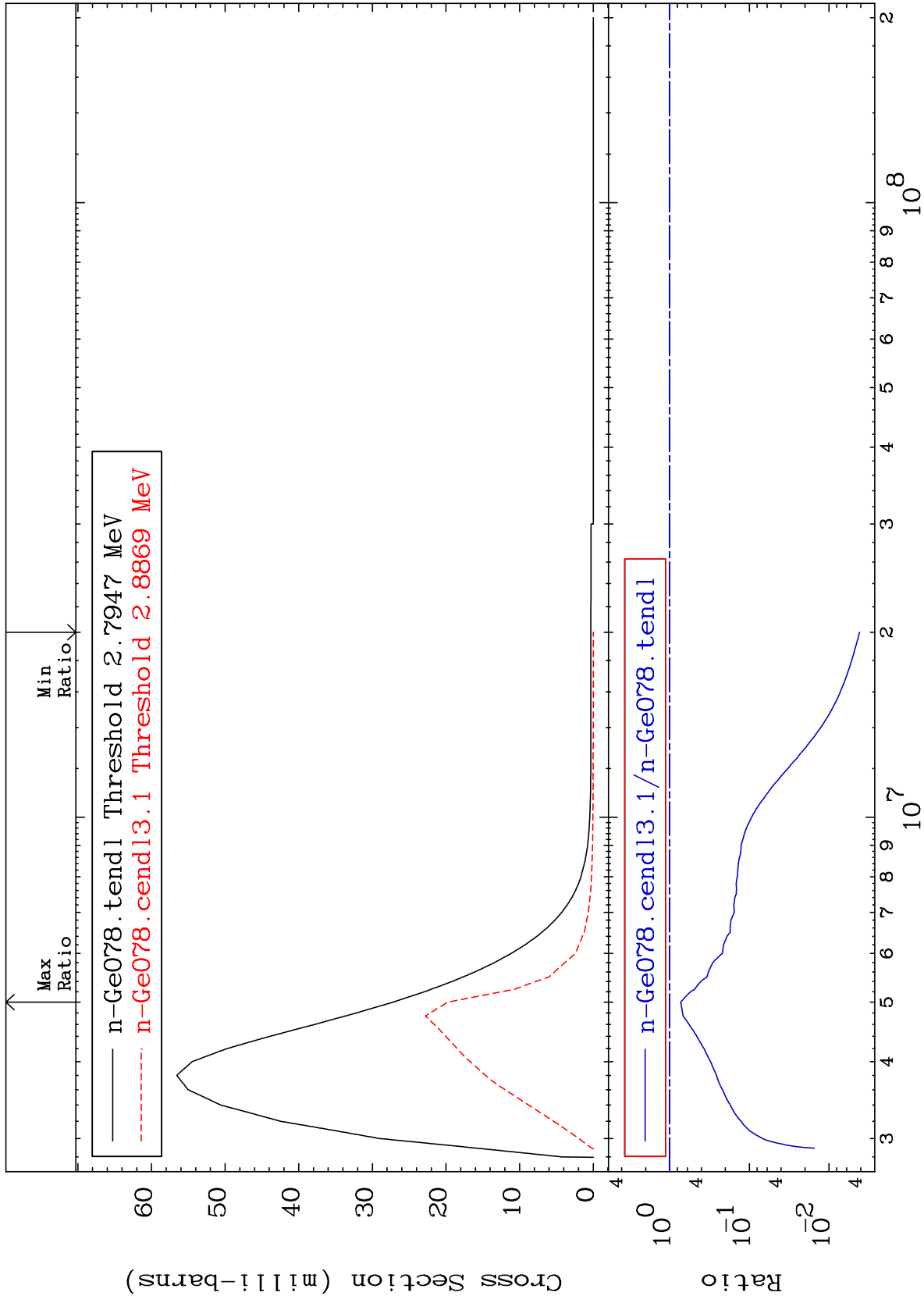
MAT 3249

MT= 66 (n,n') Level

³²-Ge-78

-99.59 To -27.45%

Cross Section



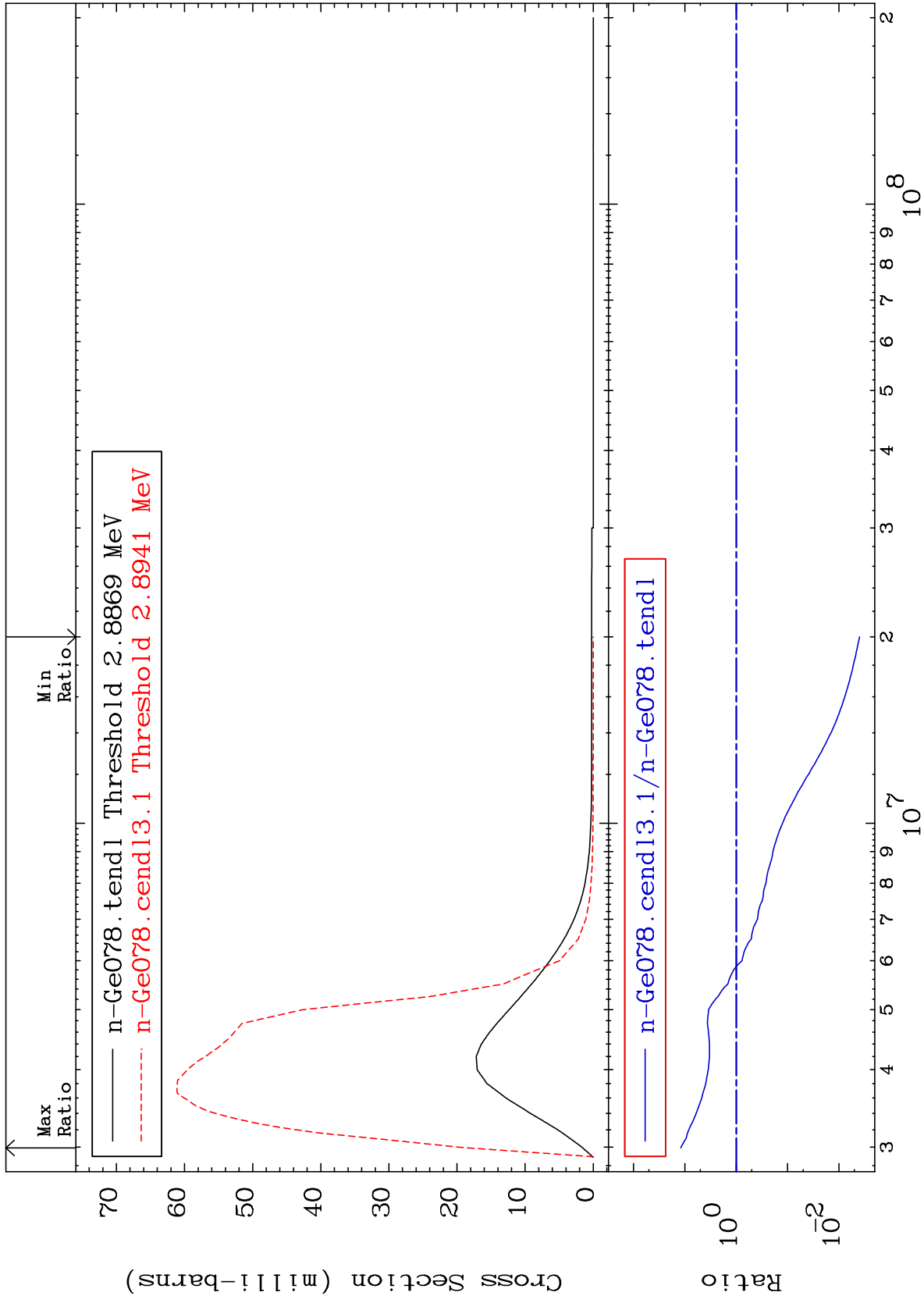
MAT 3249

MT= 67 (n,n') Level

³²Ge-78

Cross Section

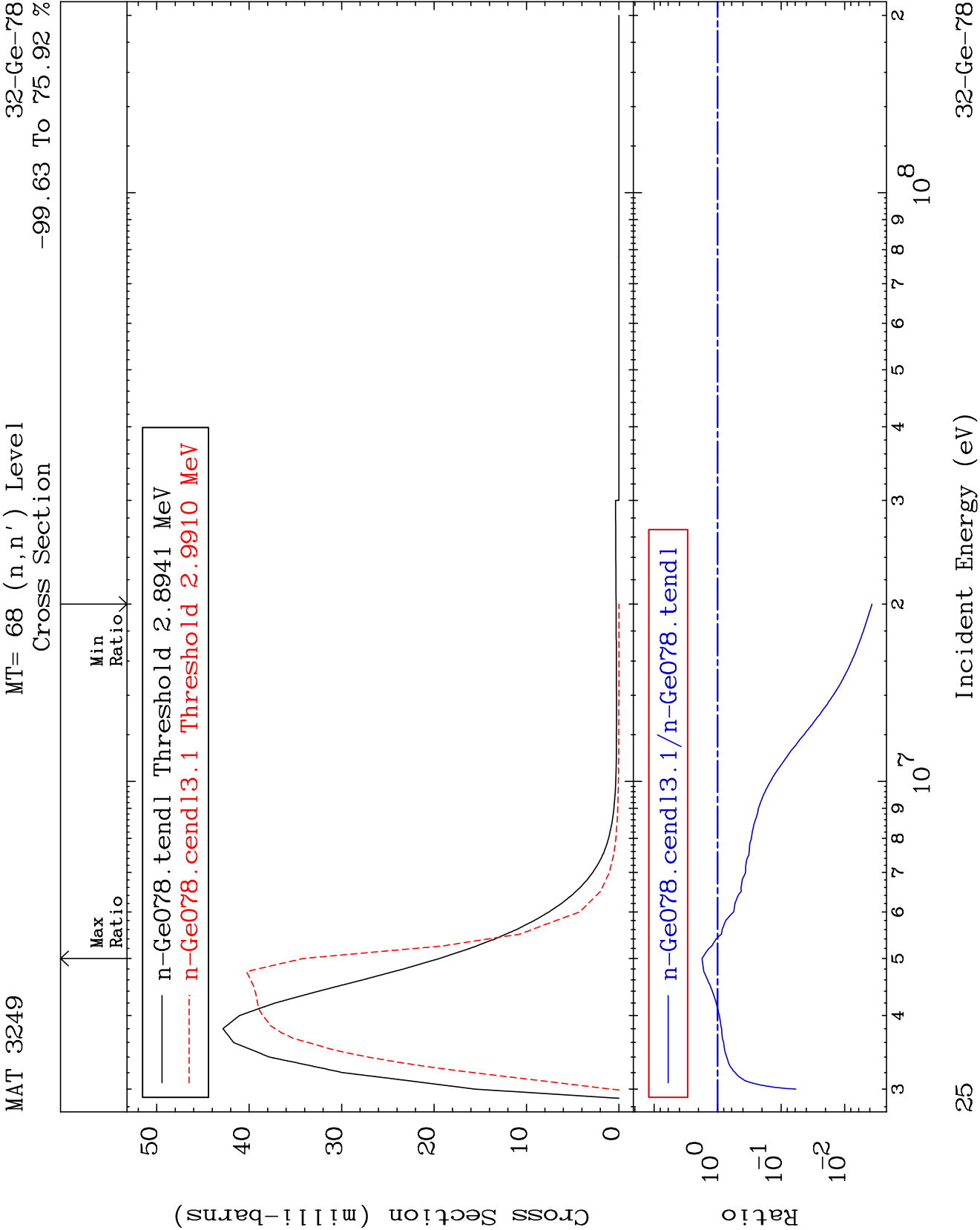
-99.60 To 1100. %



24

Incident Energy (eV)

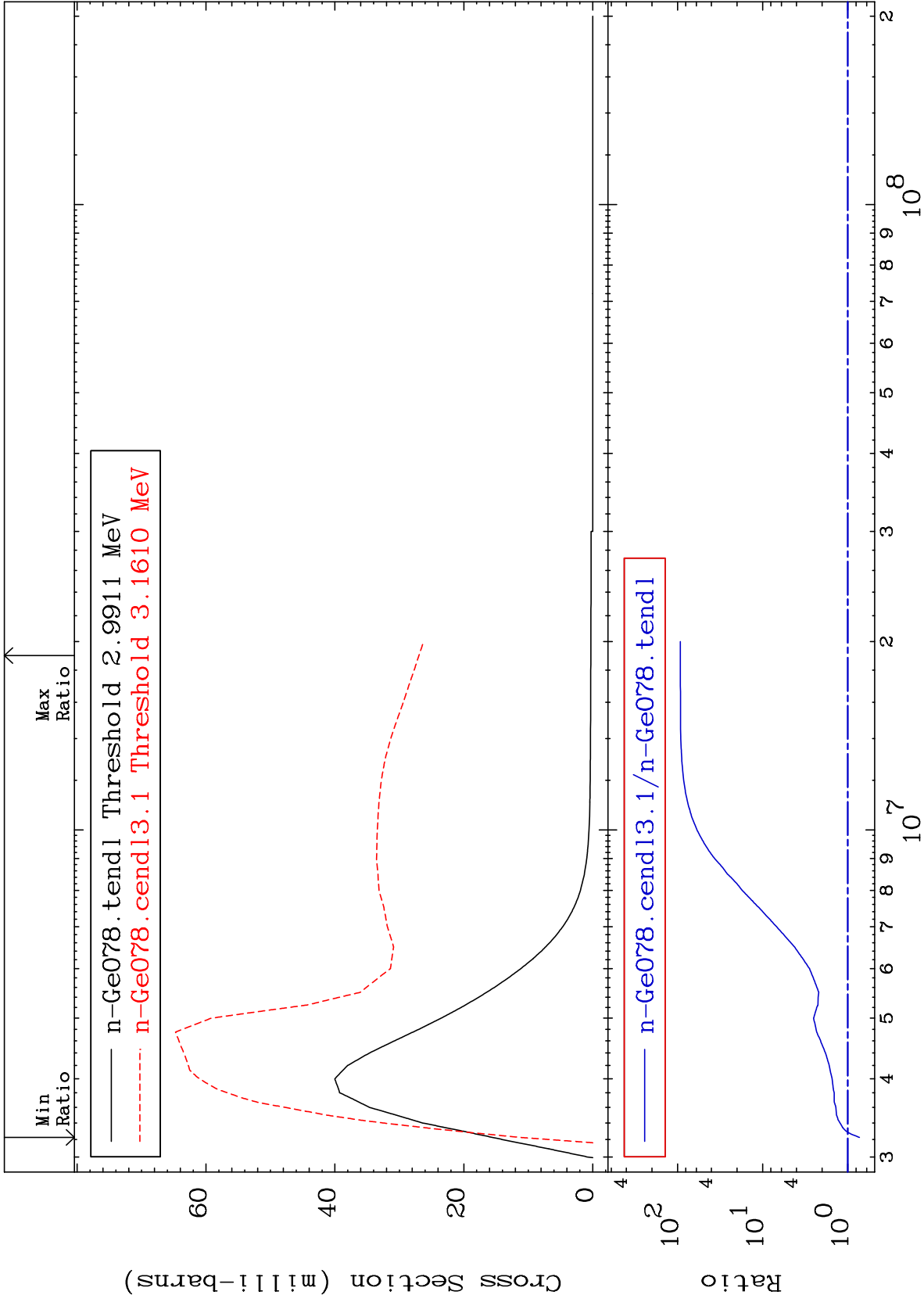
³²Ge-78

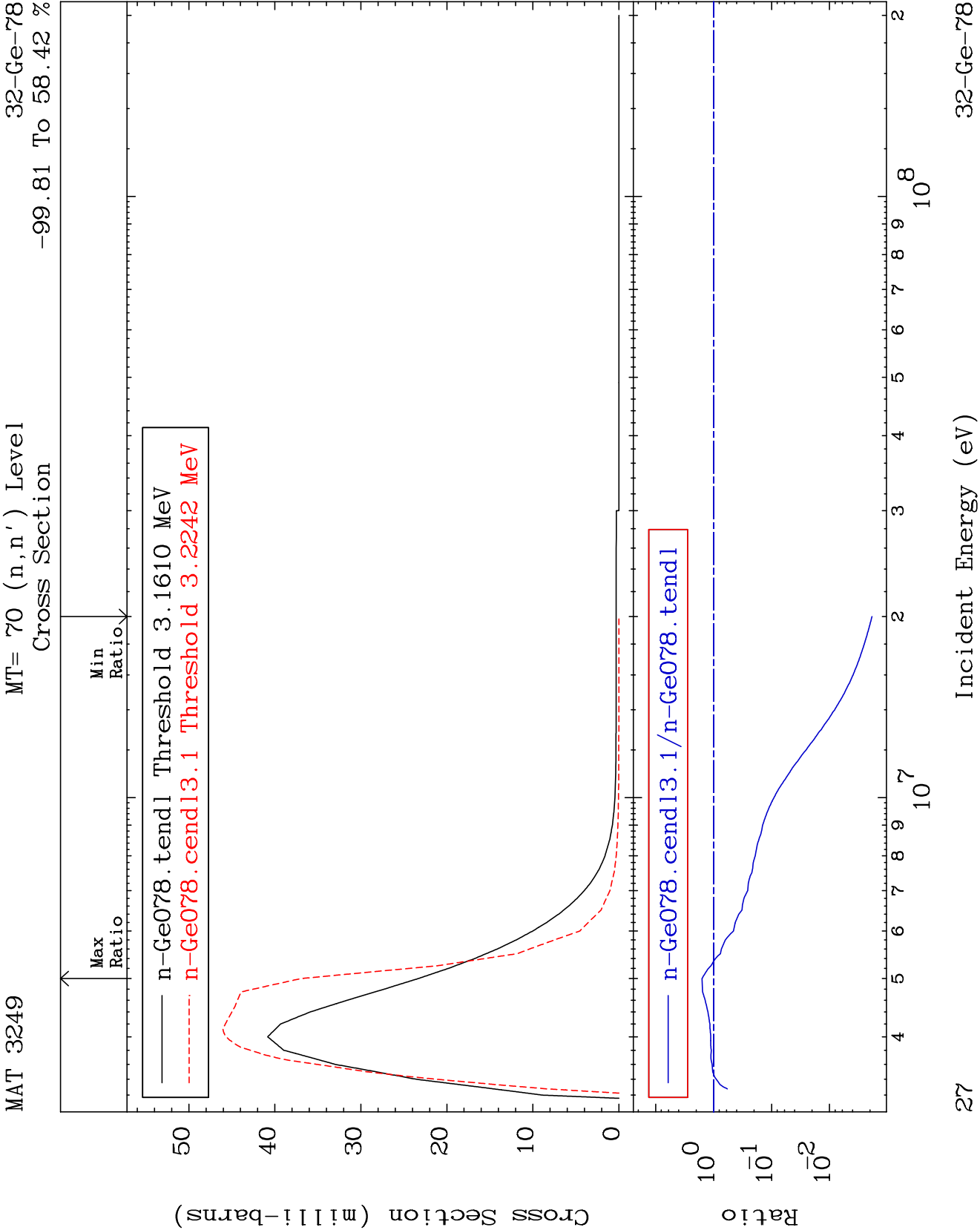


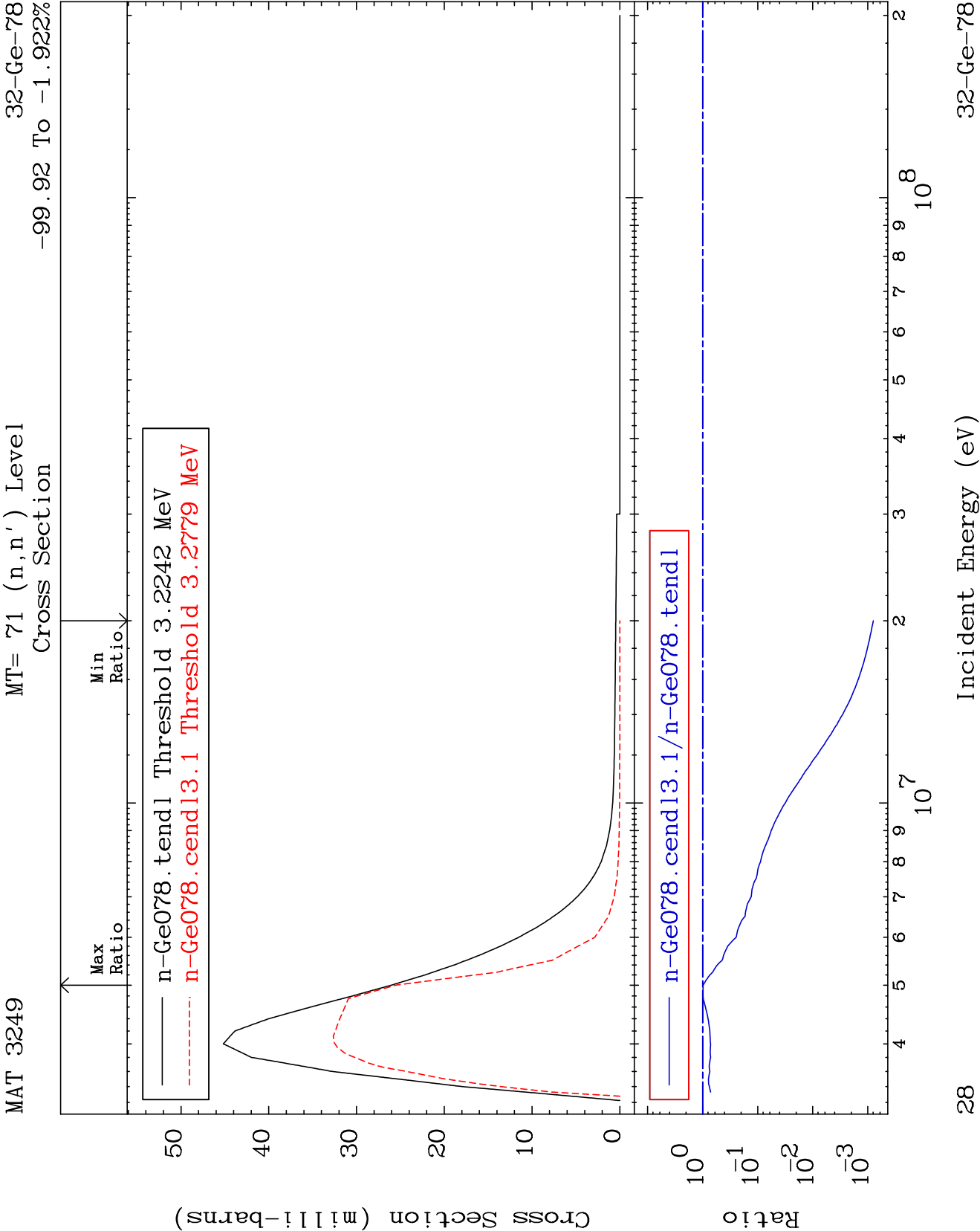
MAT 3249

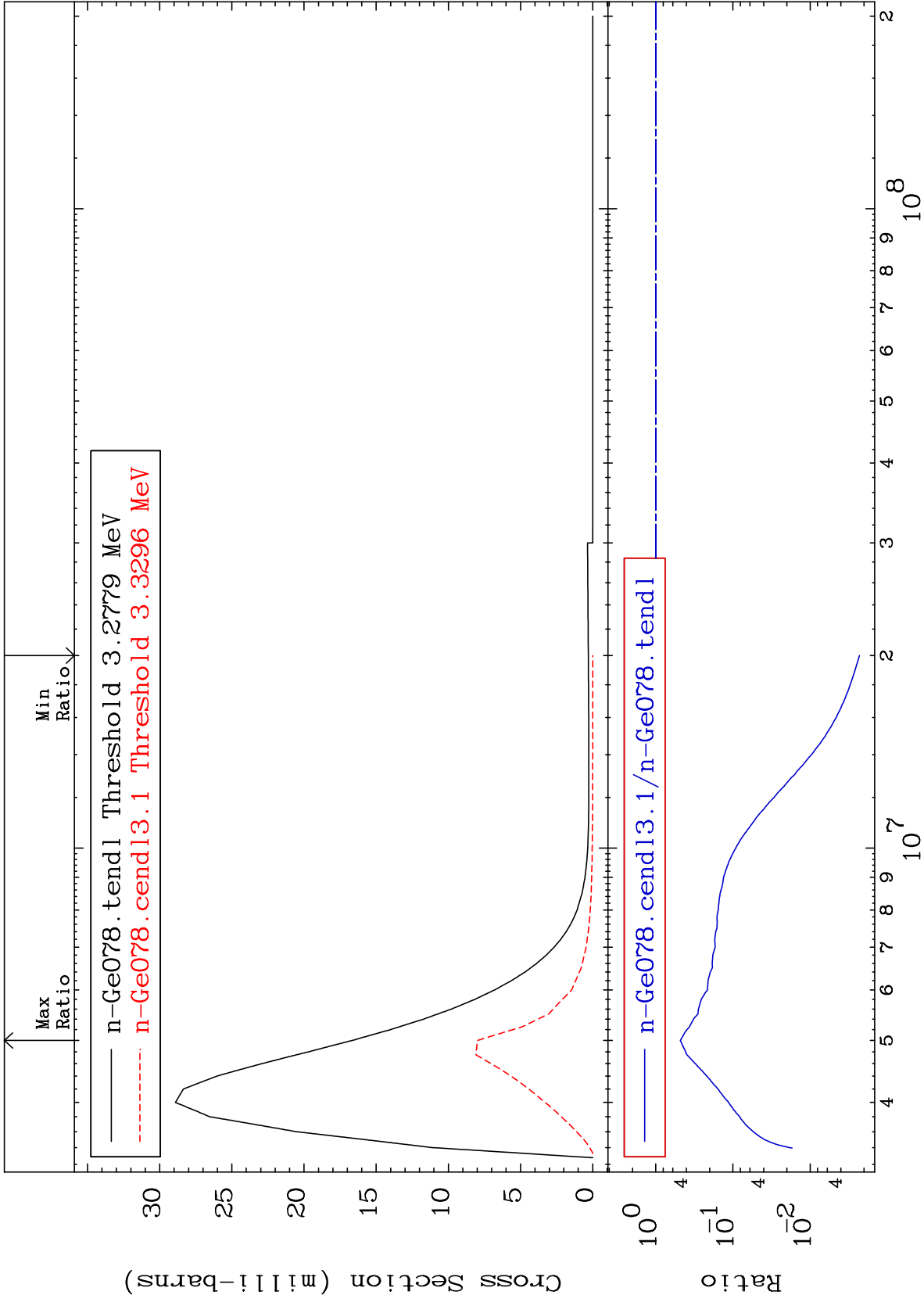
MT= 69 (n,n') Level
Cross Section

32-Ge-78
-27.05 To 9162. %





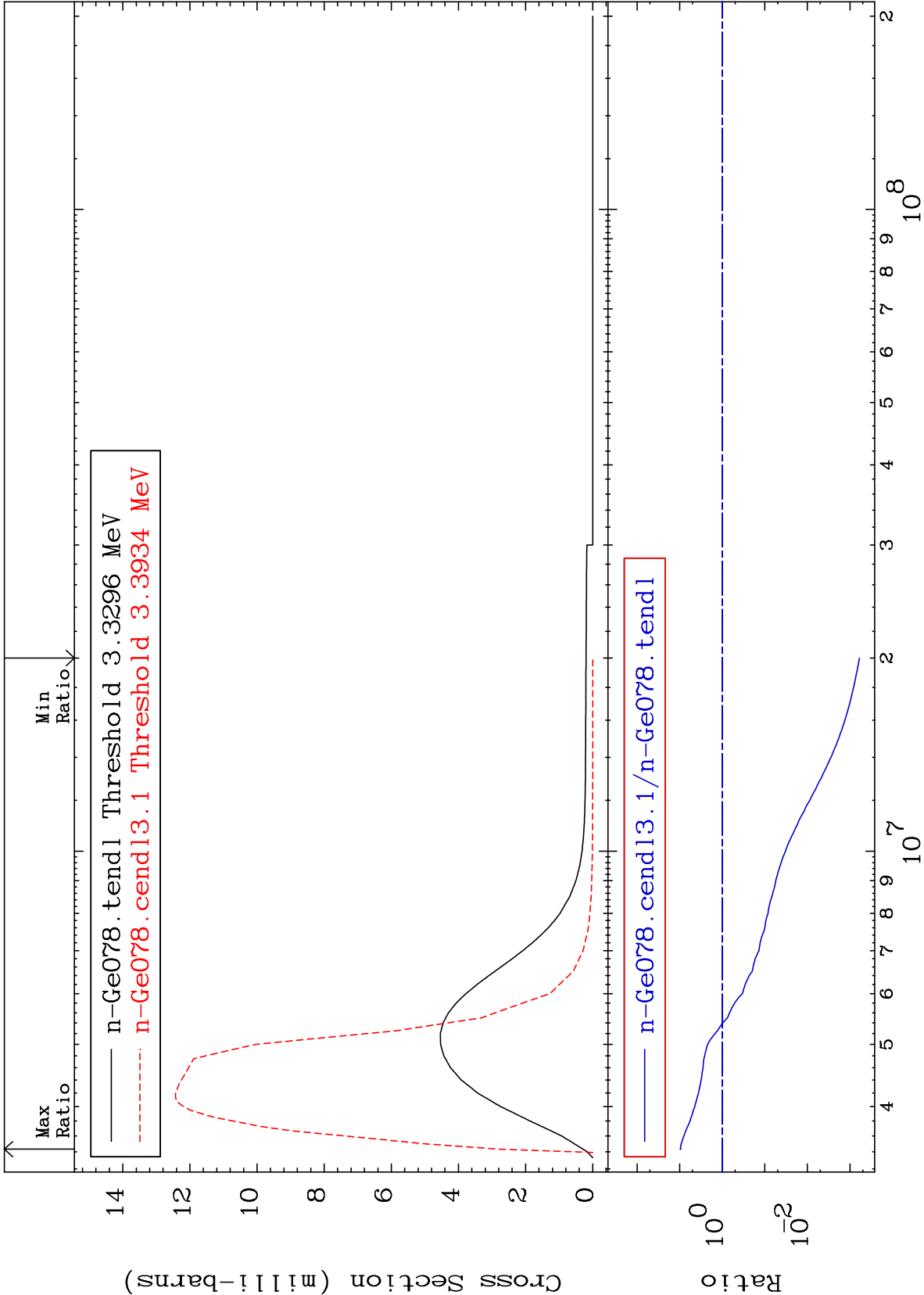


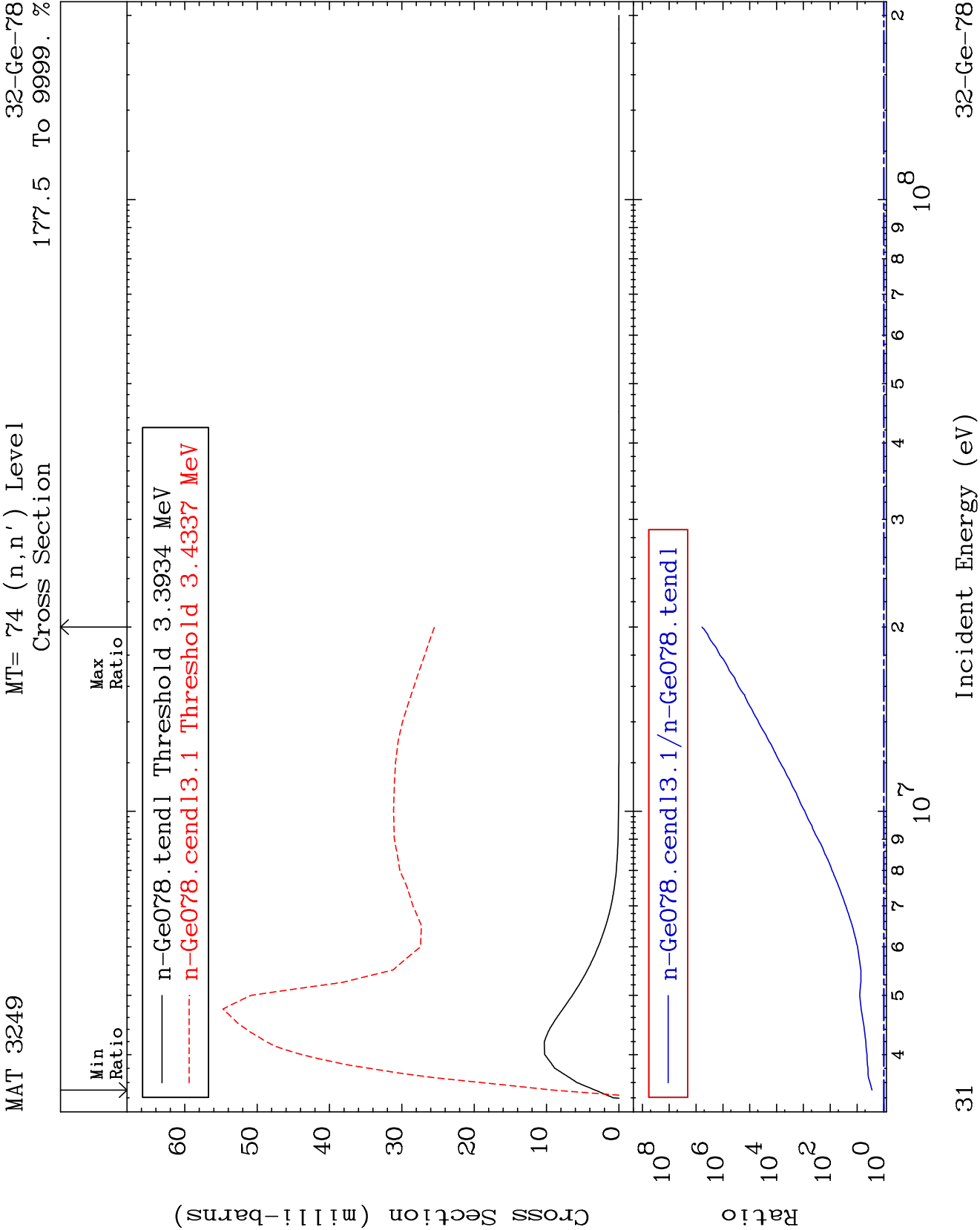


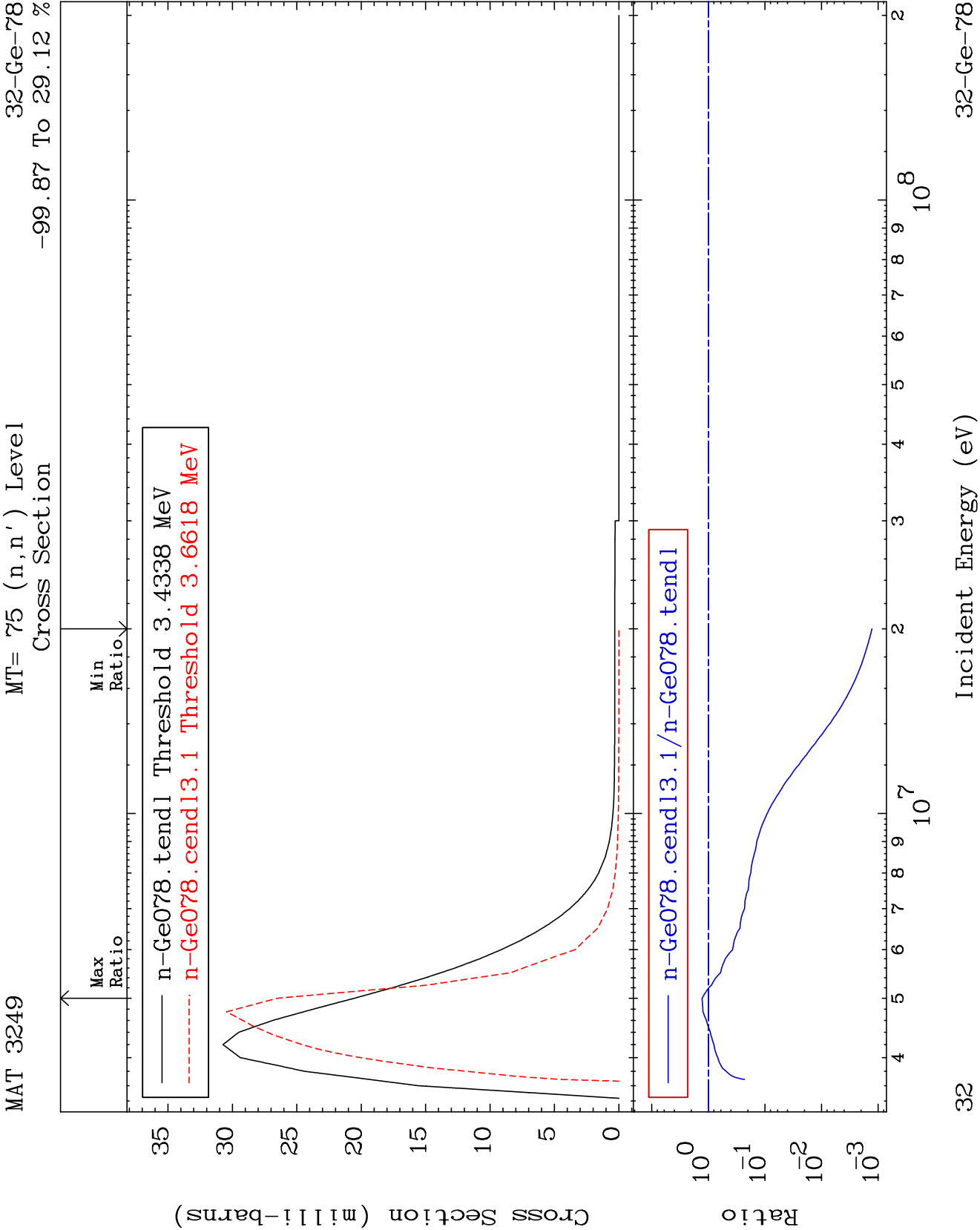
MAT 3249

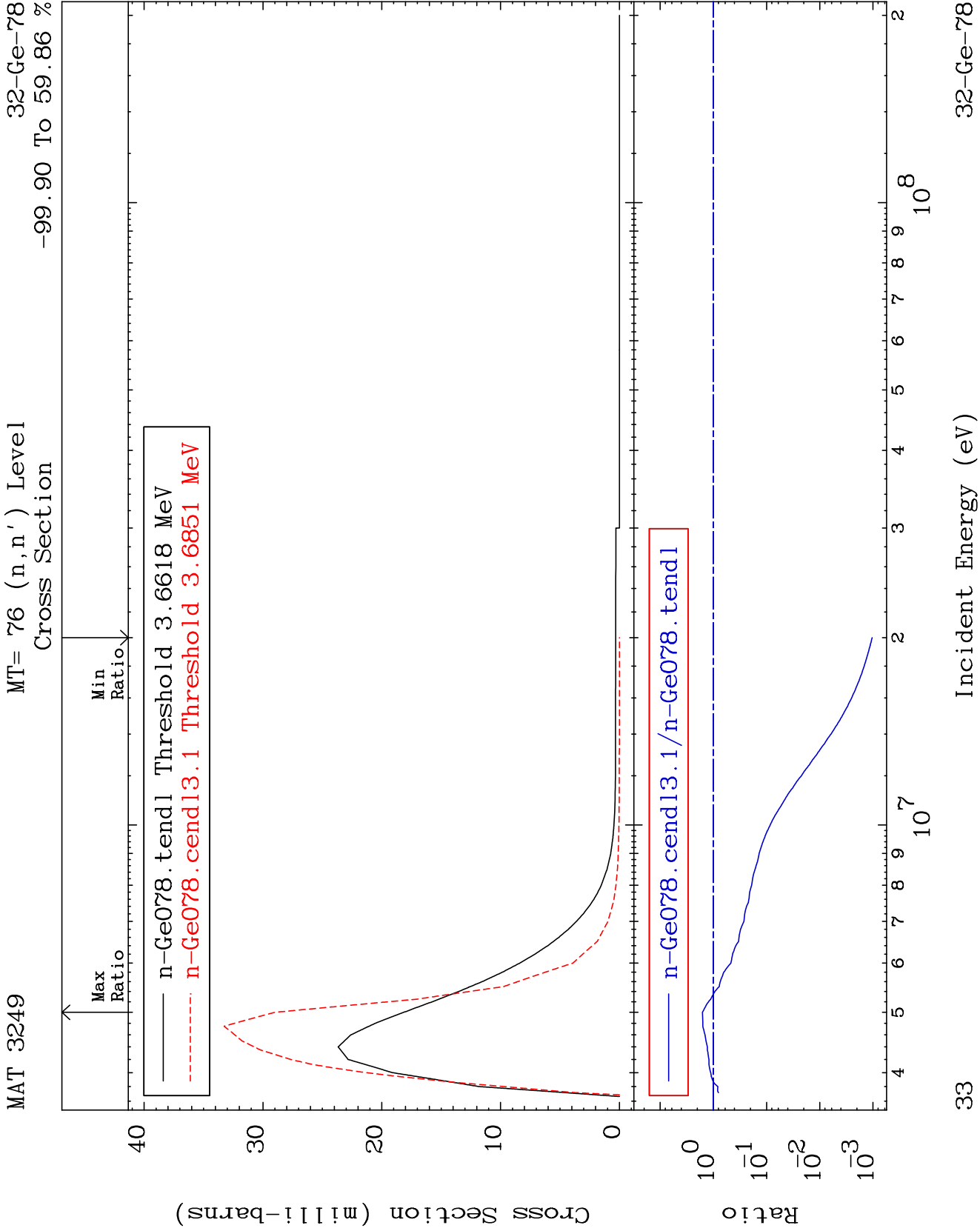
MT= 73 (n,n') Level
Cross Section

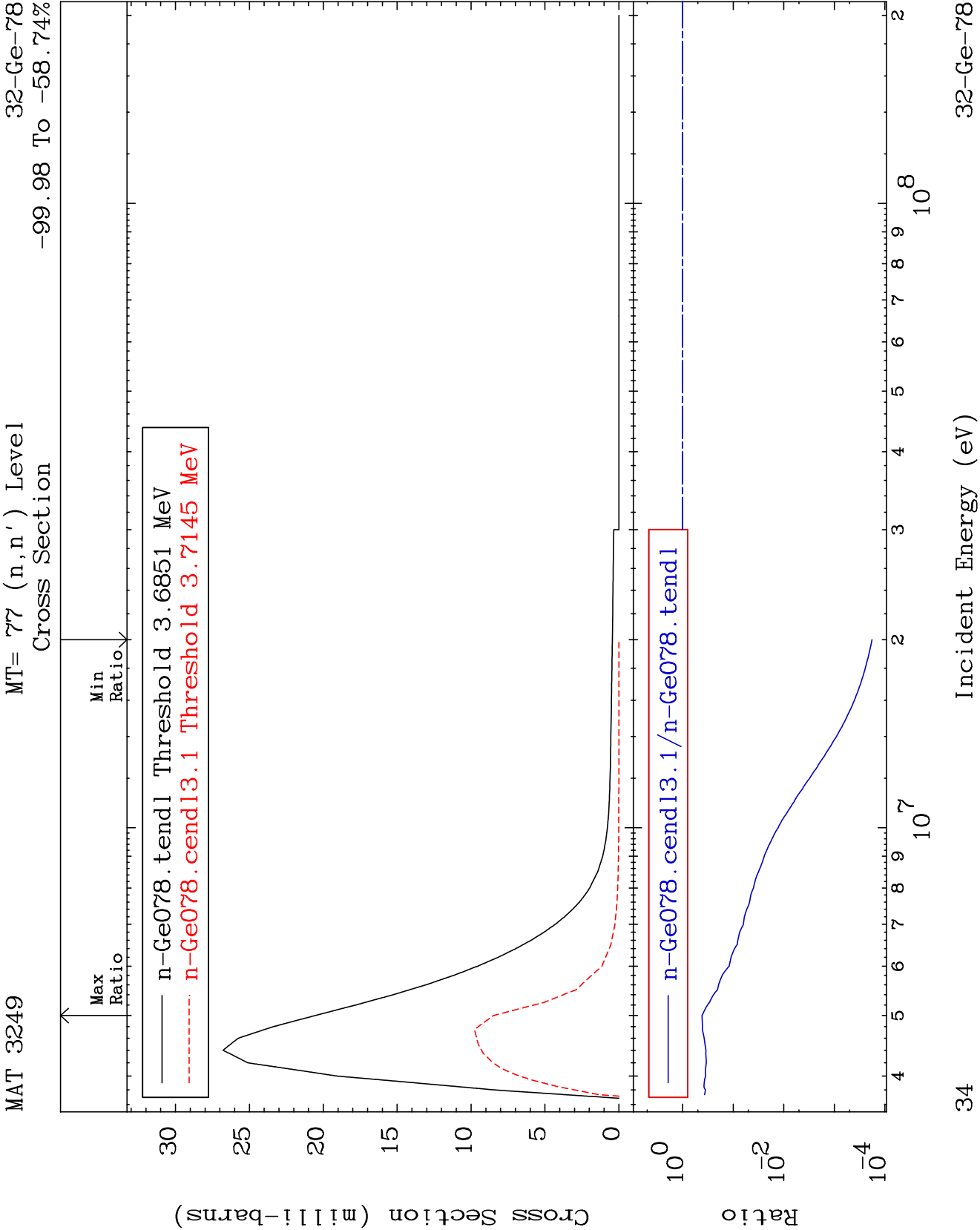
32-Ge-78
-99.94 To 863.9 %







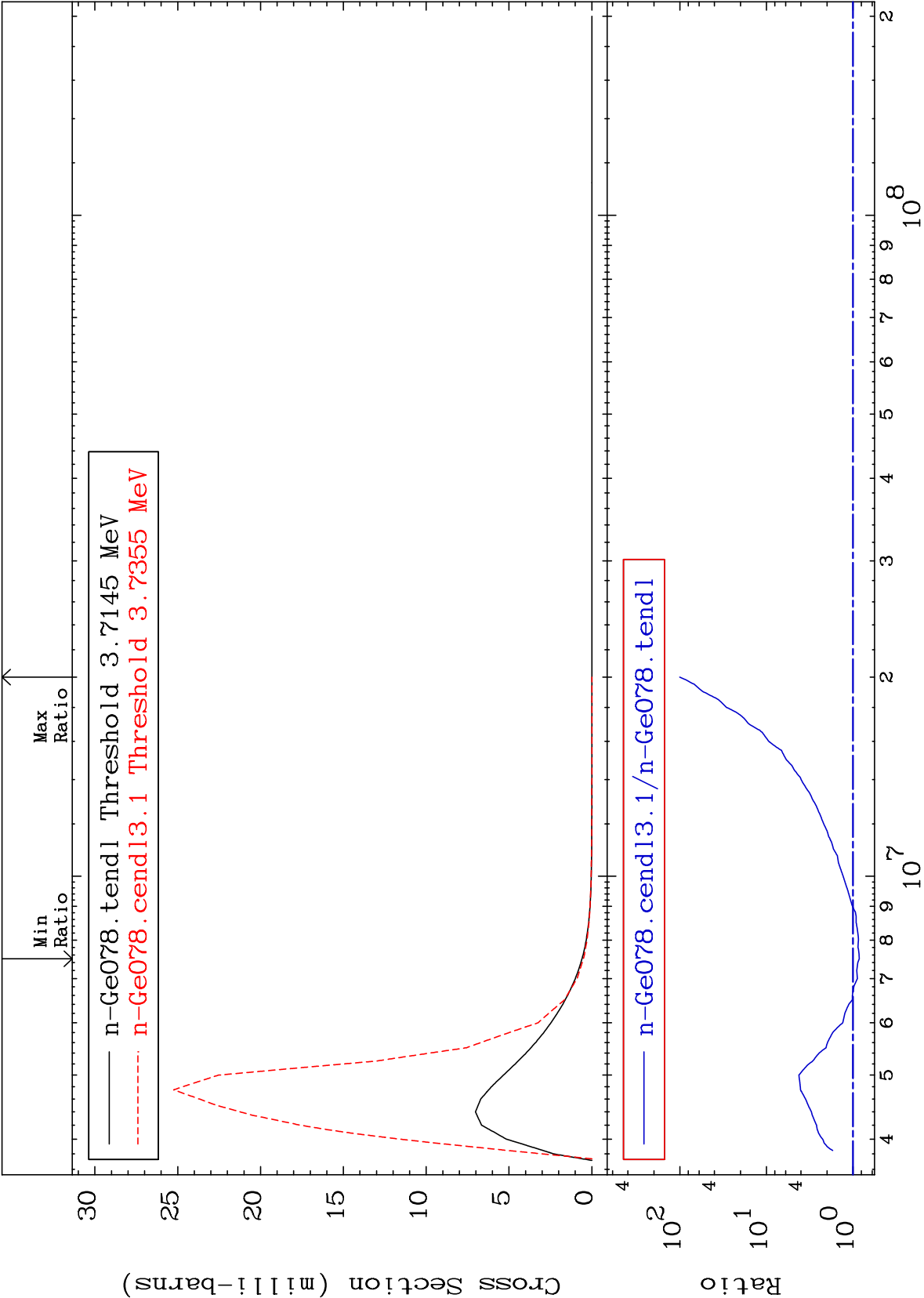




MAT 3249

MT= 78 (n,n') Level
Cross Section

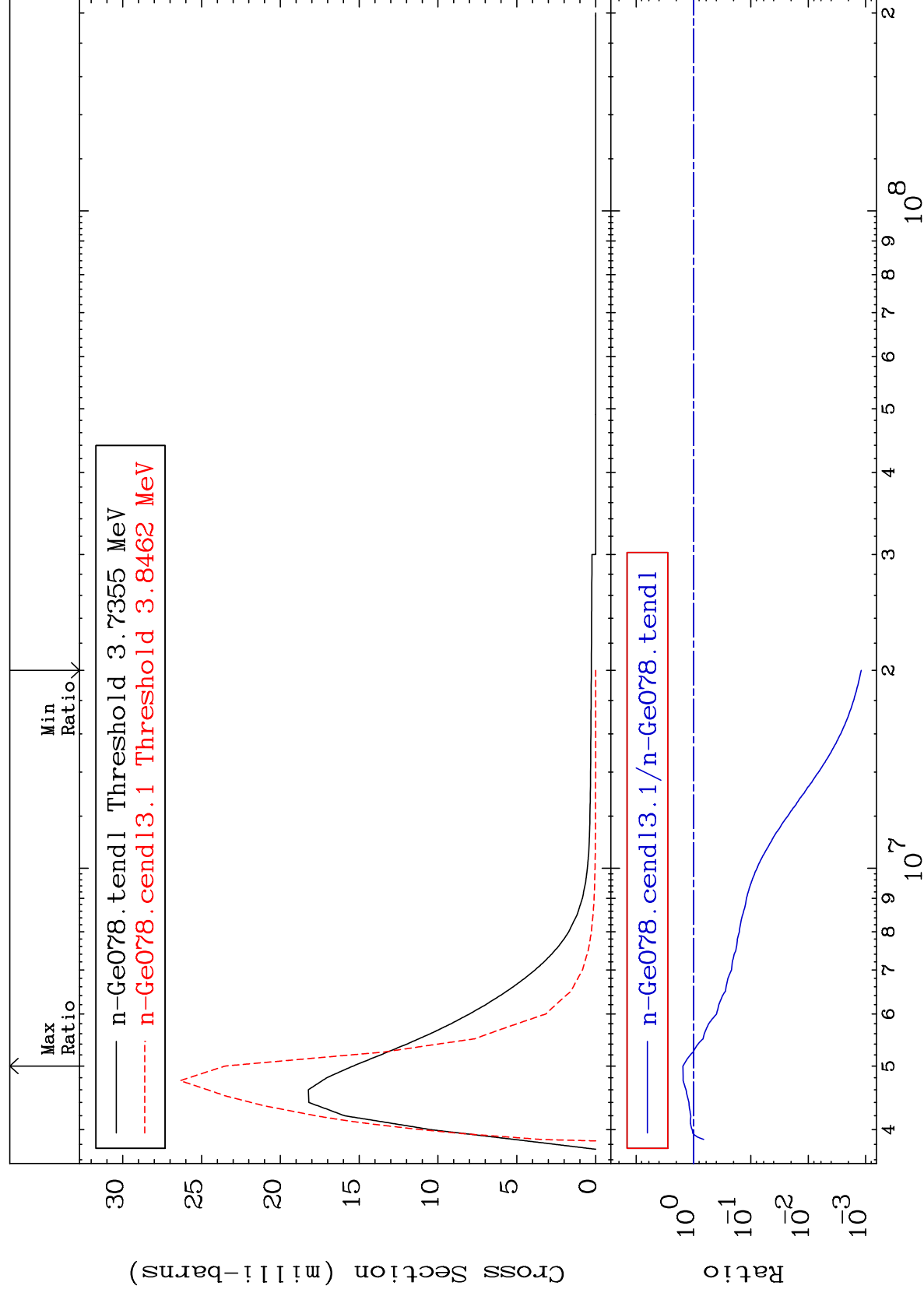
32-Ge-78
-15.21 To 9954. %



MAT 3249

MT= 79 (n, n') Level
Cross Section

32-Ge-78
-99.88 To 52.74 %

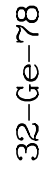


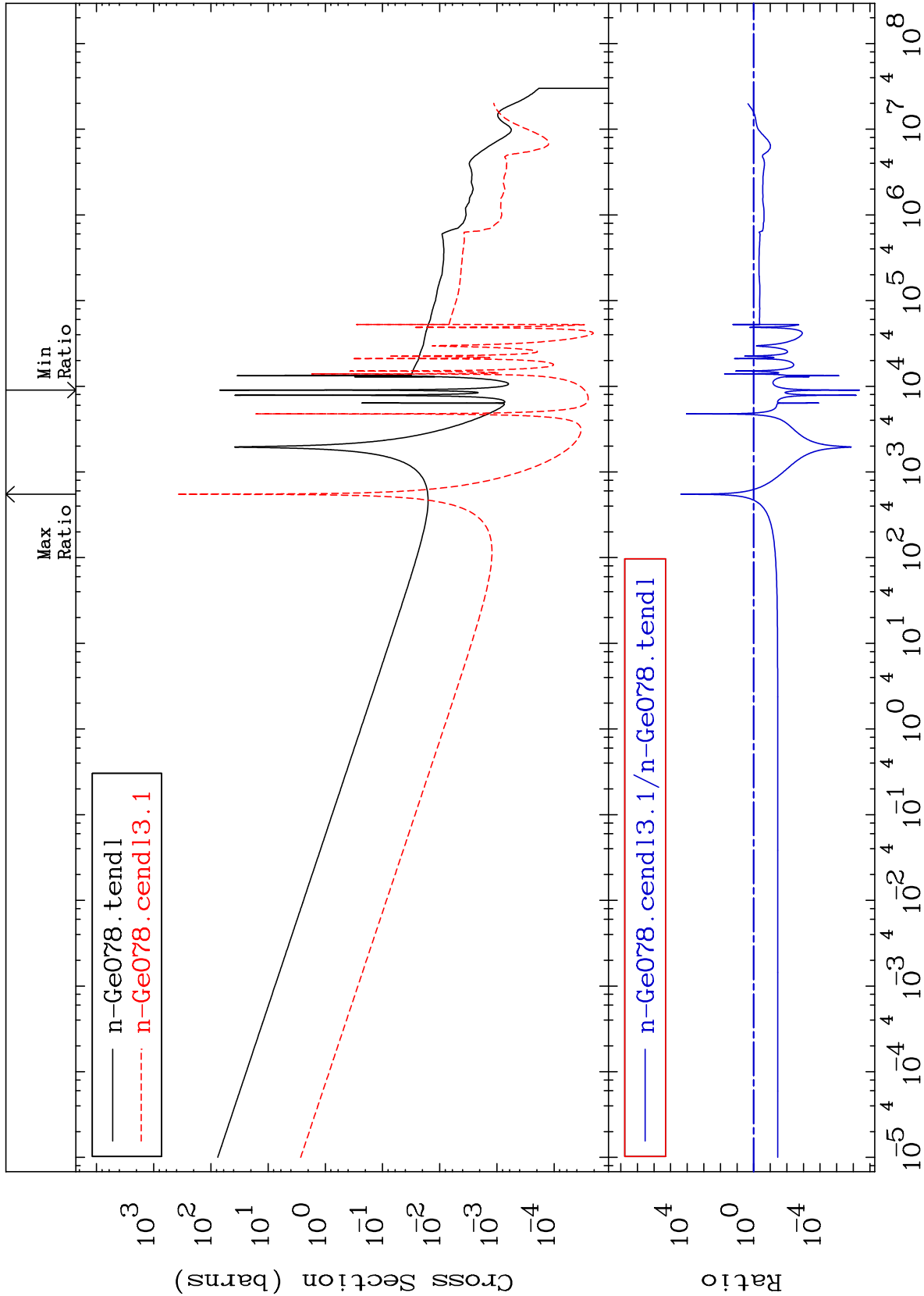
36

Incident Energy (eV)

32-Ge-78

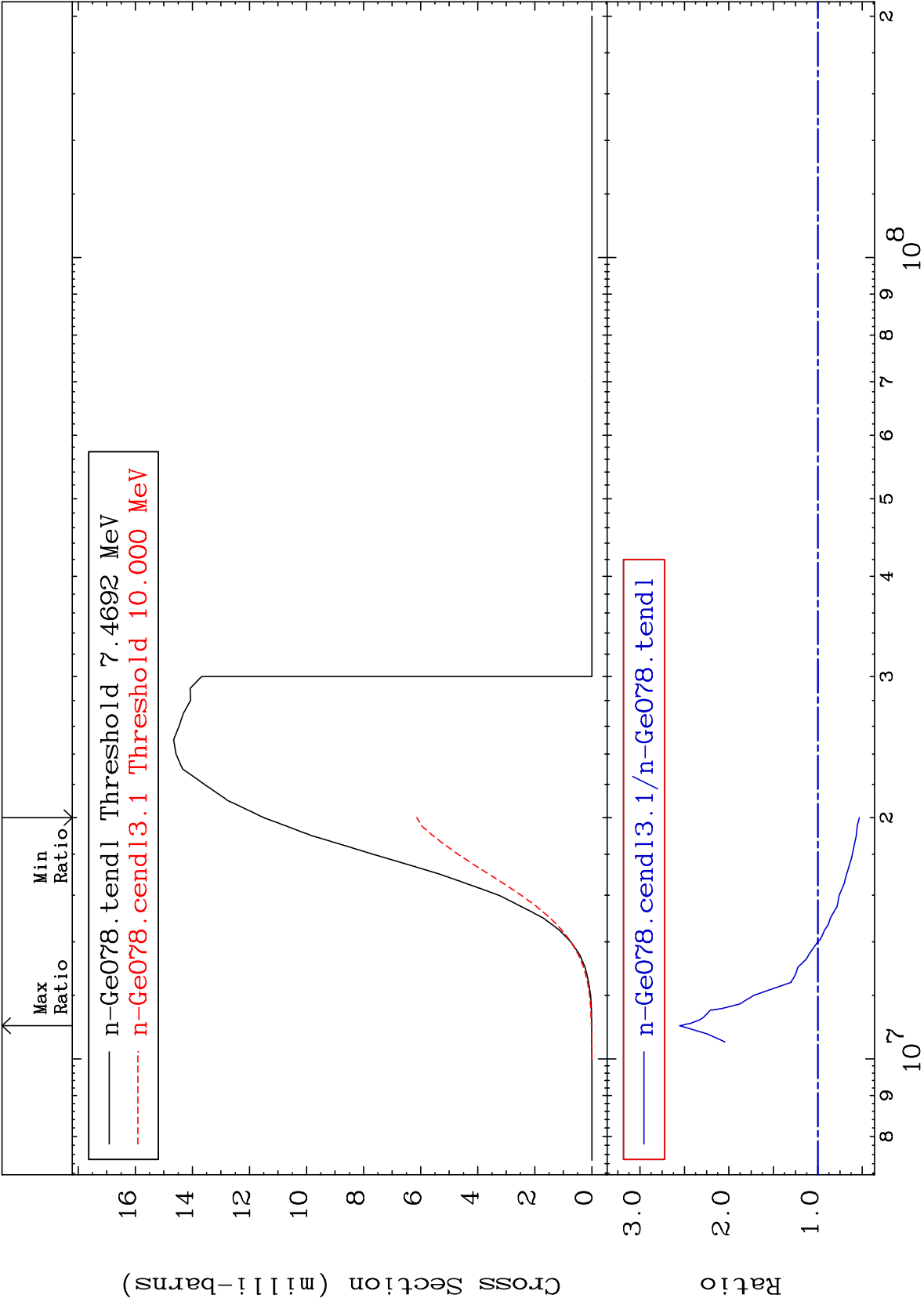
32-Ge-78
-72.44 To -0.560%

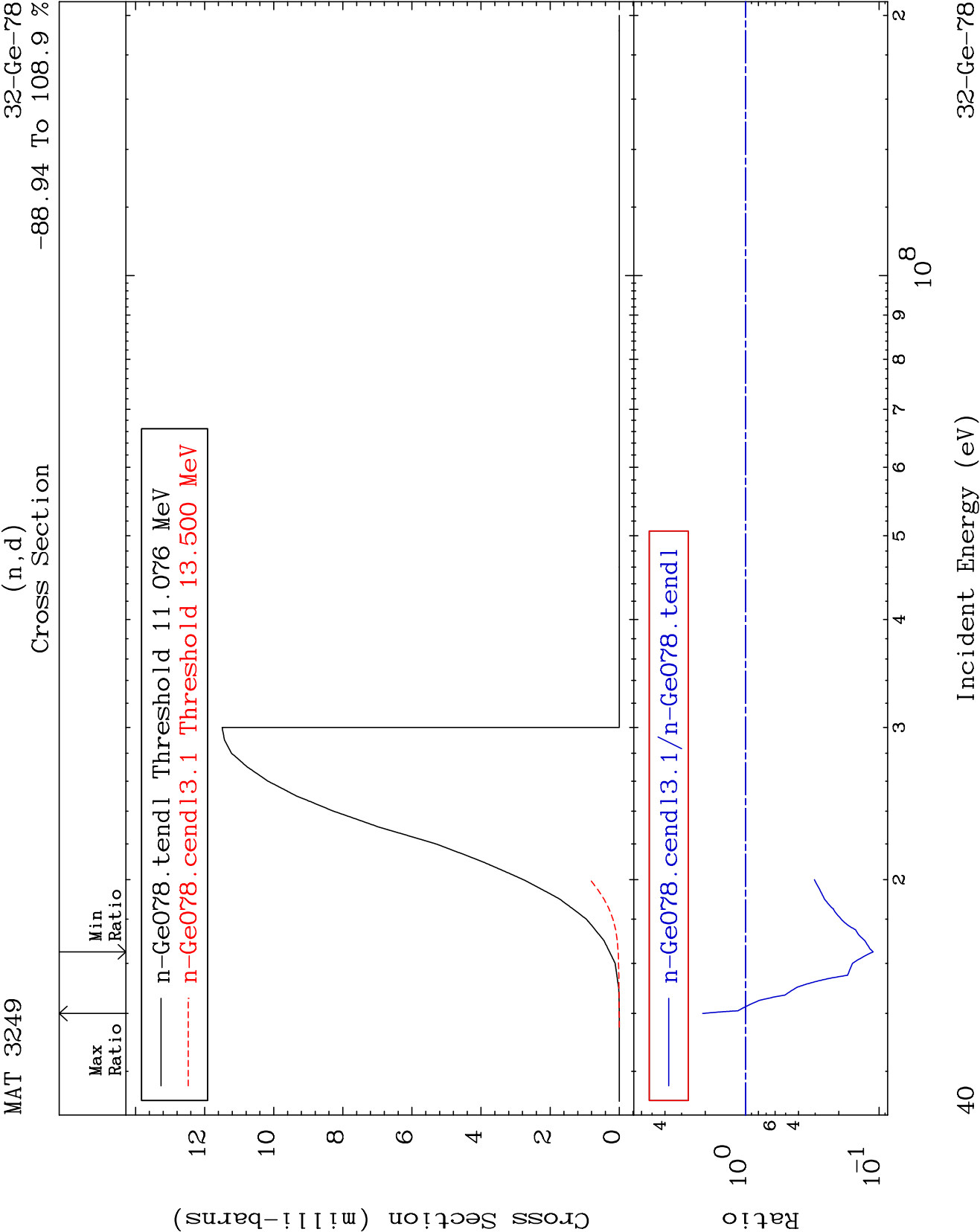


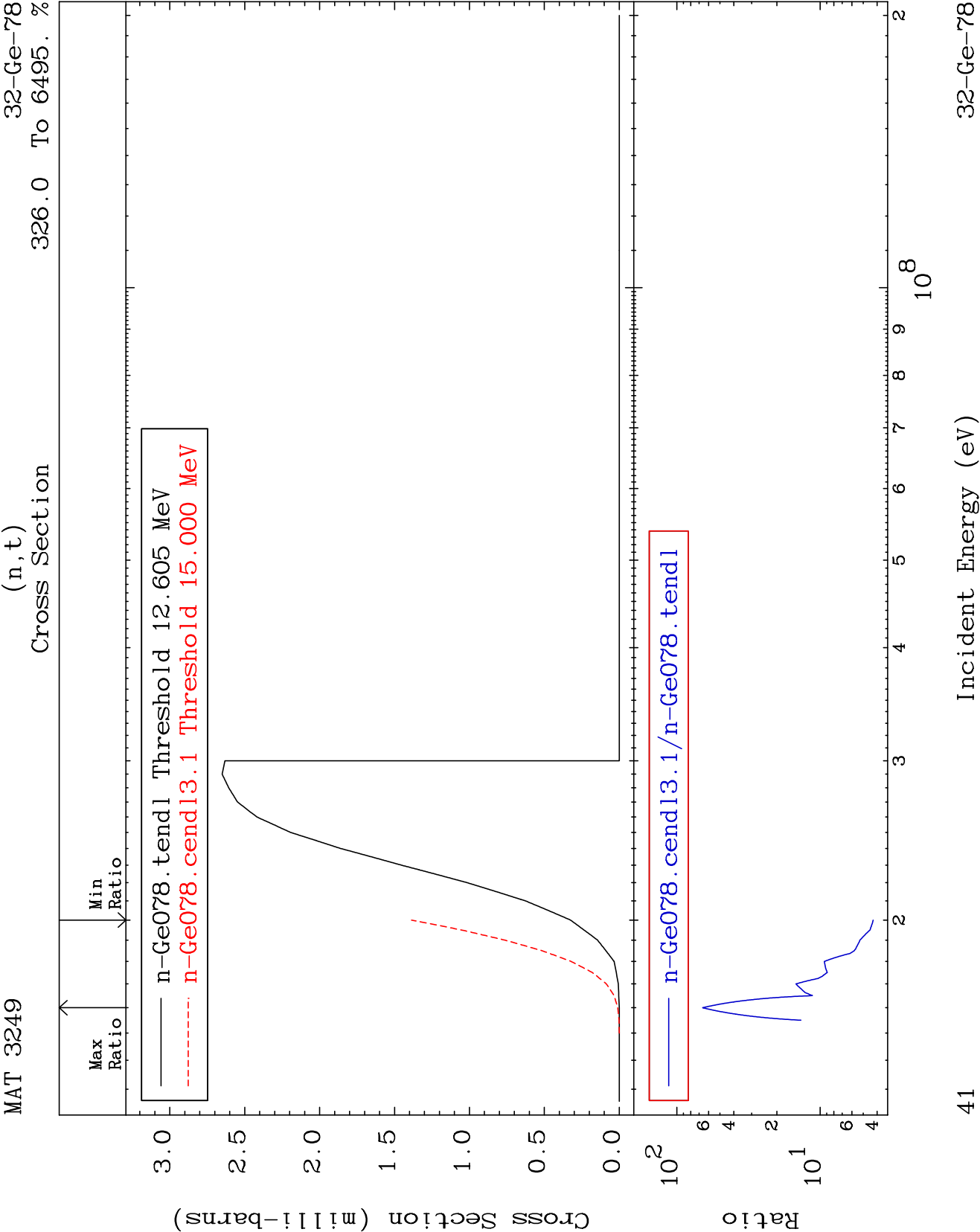


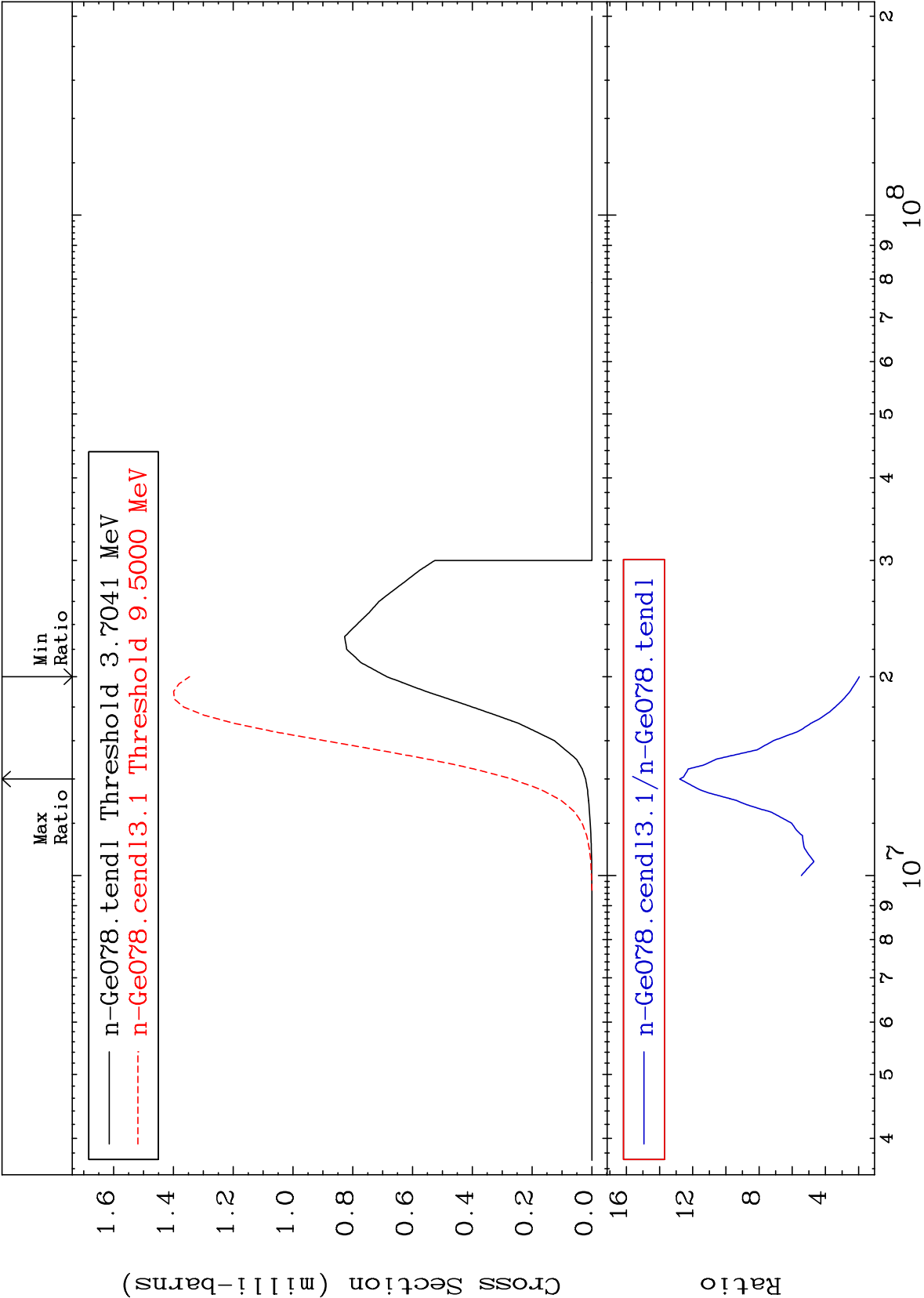
Cross Section

-46.64 To 155.3 %





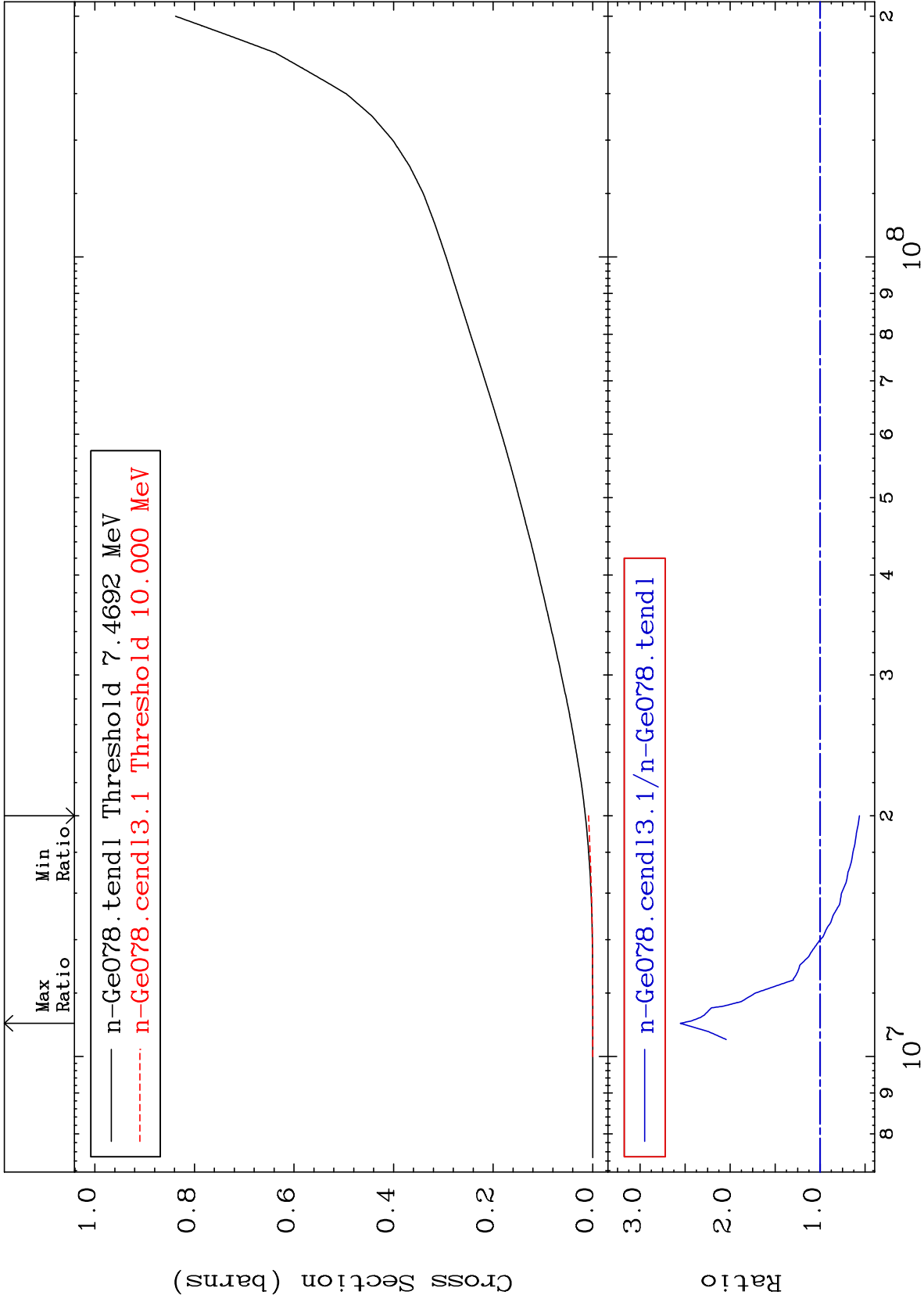




MAT 3249

Hydrogen Production
Cross Section

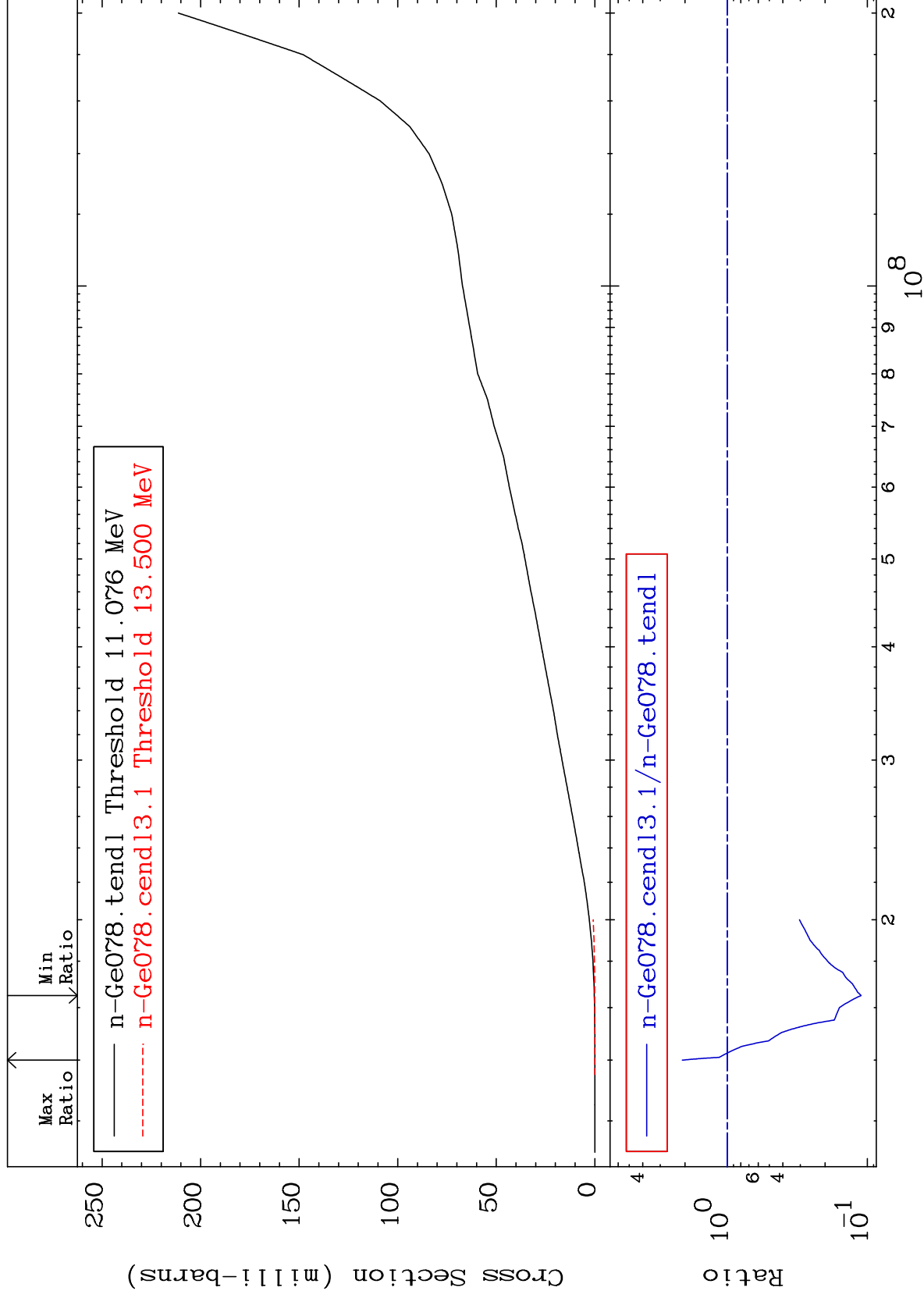
$^{32}\text{Ge-78}$
-43.67 To 155.3 %

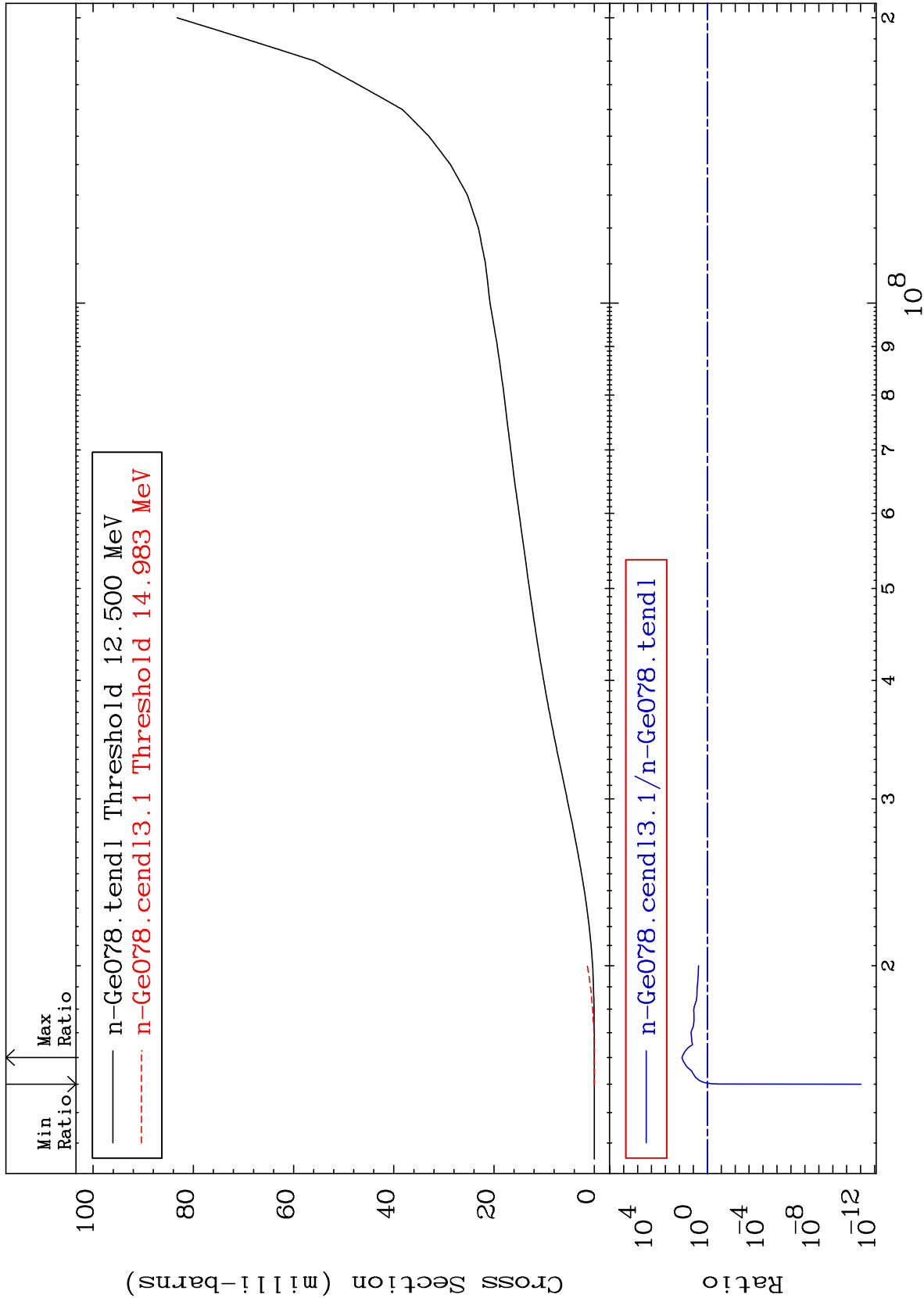


43

Incident Energy (eV)

$^{32}\text{Ge-78}$

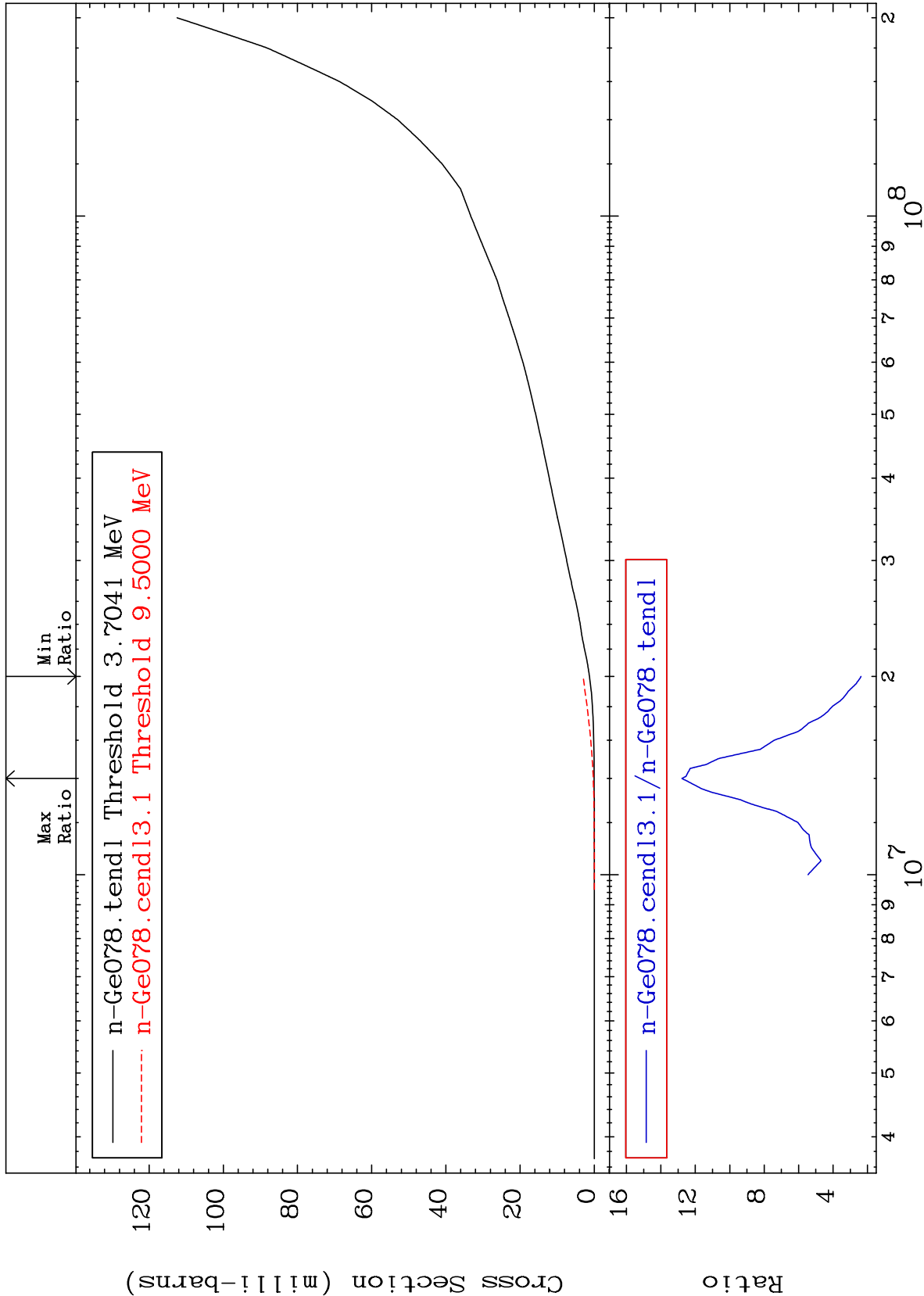




MAT 3249

He-4 Production
Cross Section

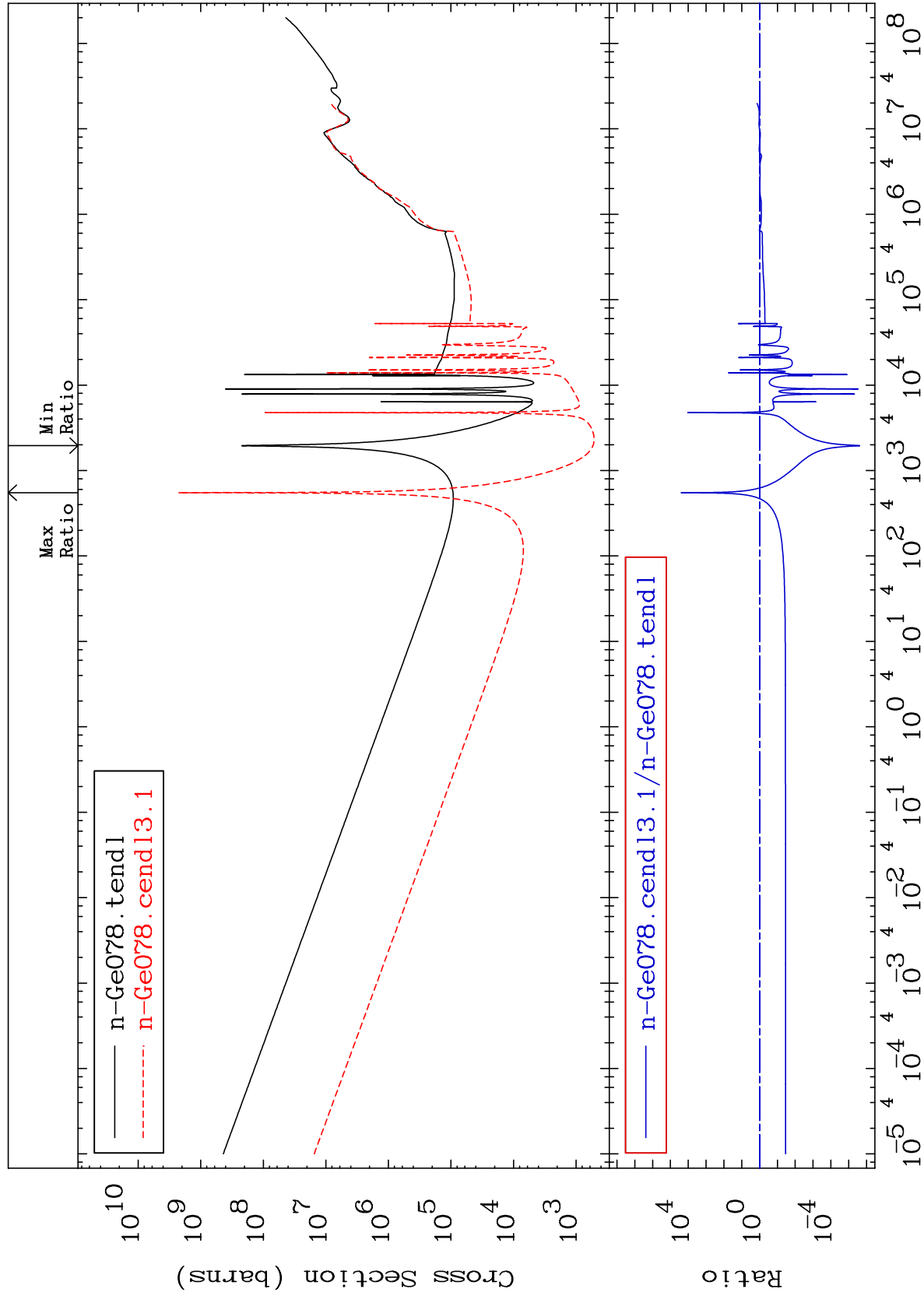
32-Ge-78
137.7 To 1178. %

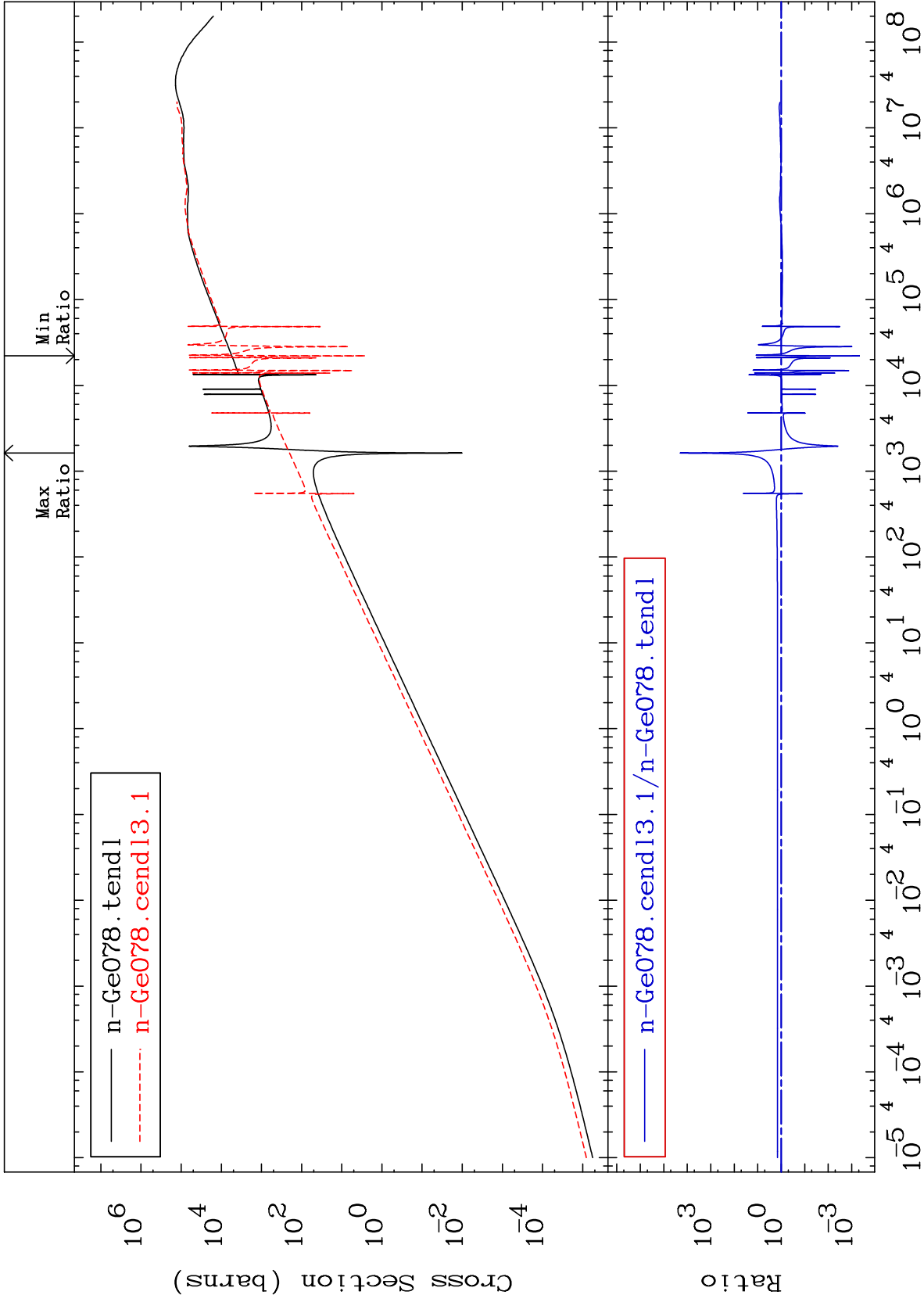


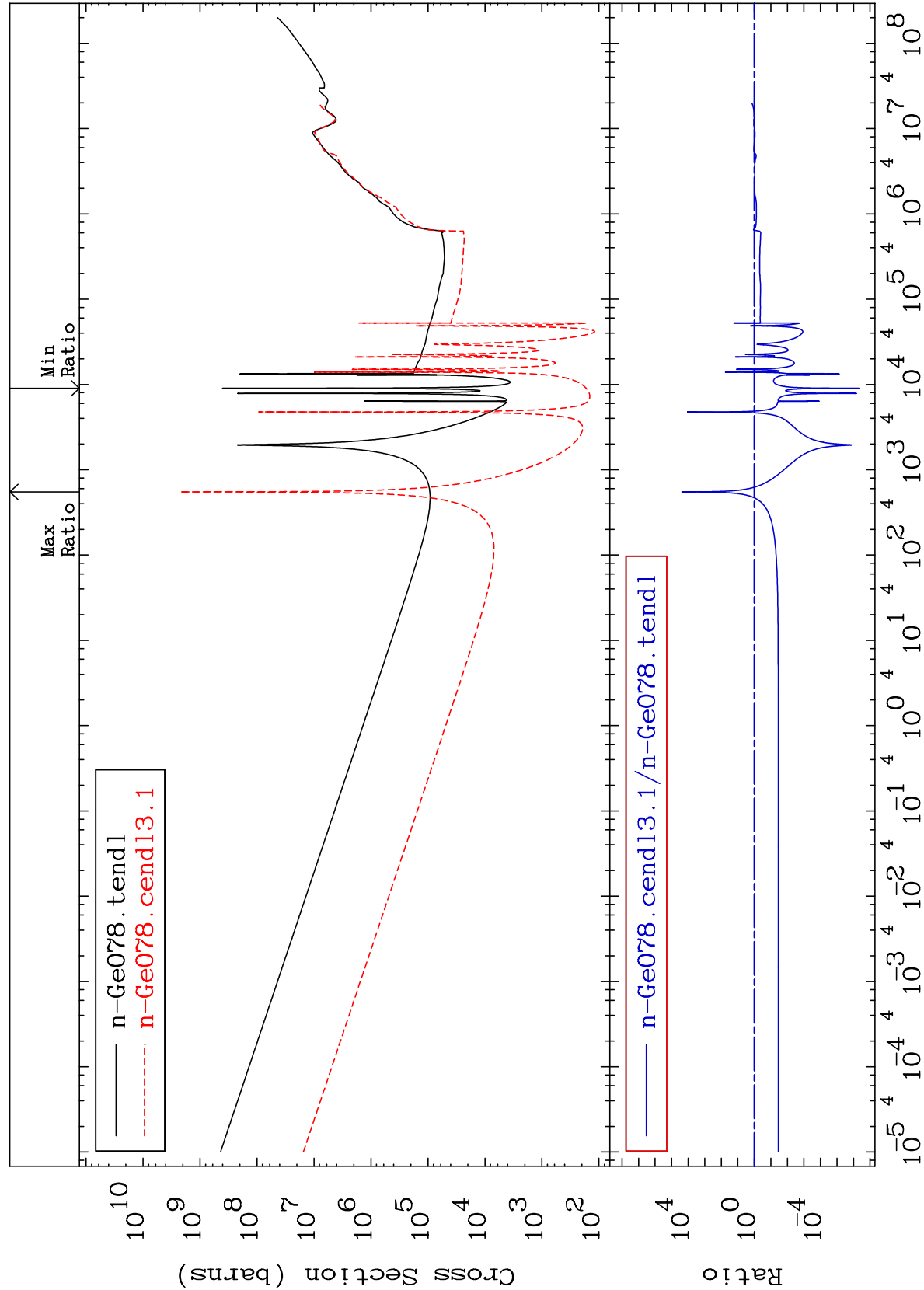
46

Incident Energy (eV)

32-Ge-78







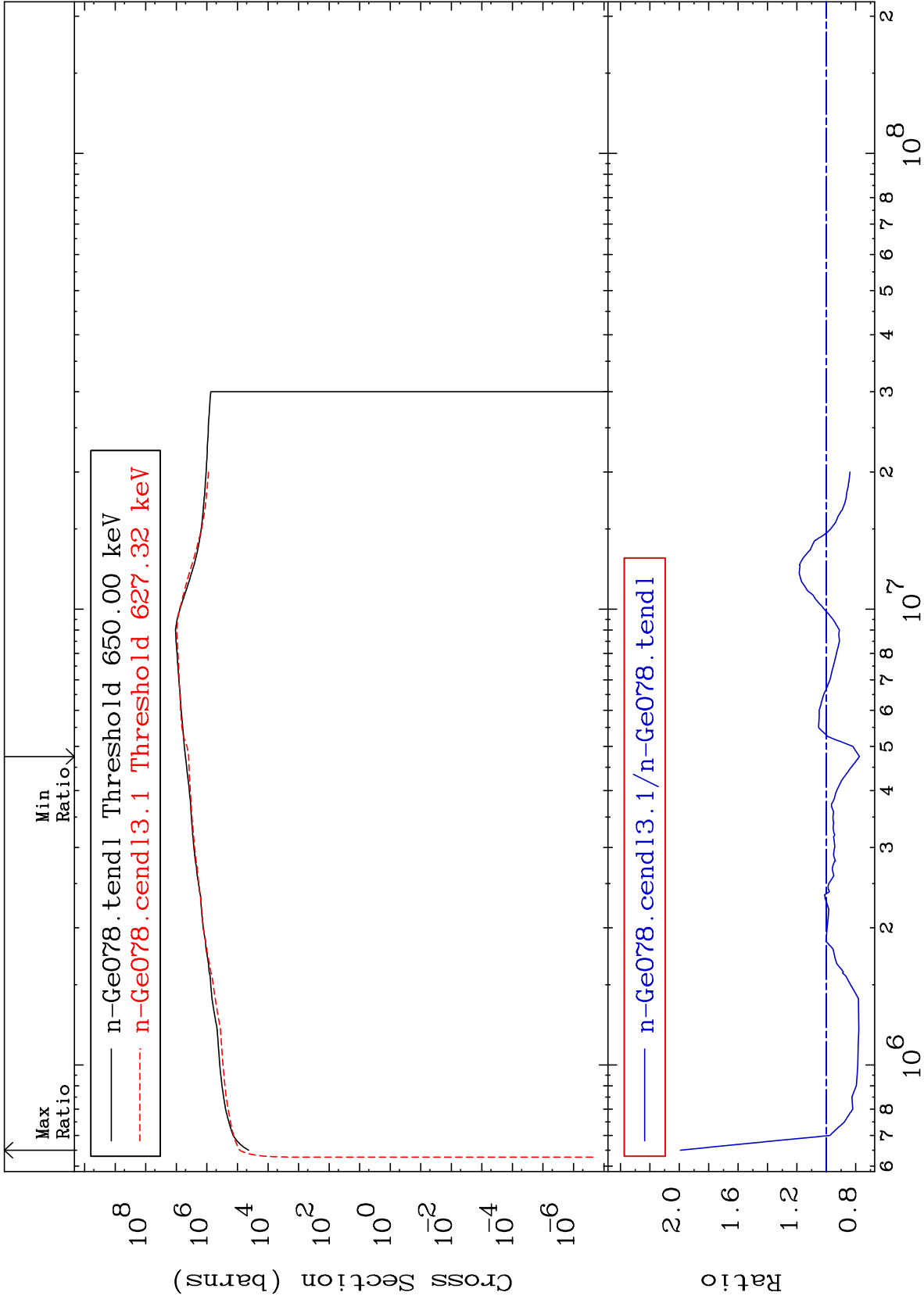
MAT 3249

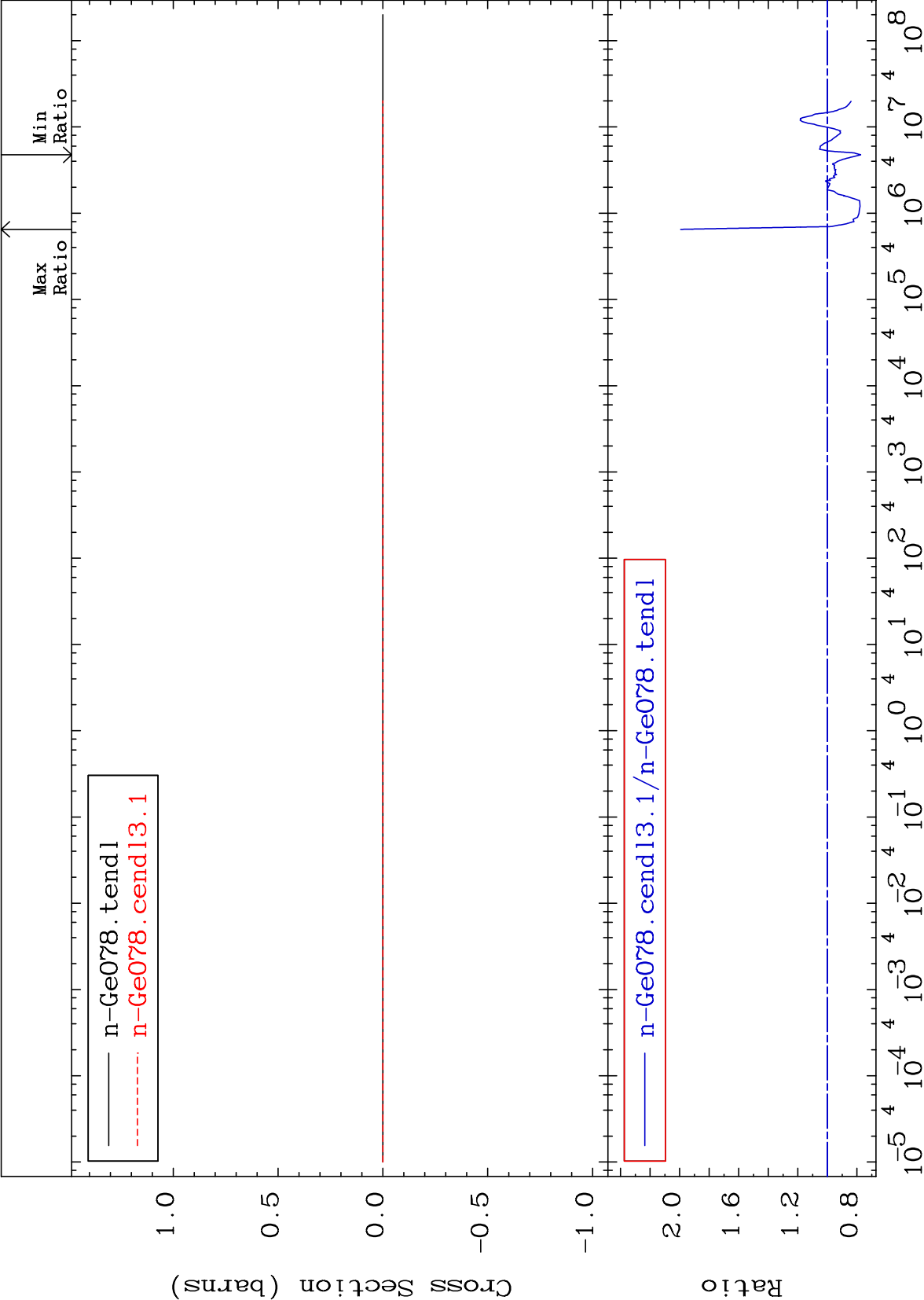
Kerma inelastic (mt51-91)

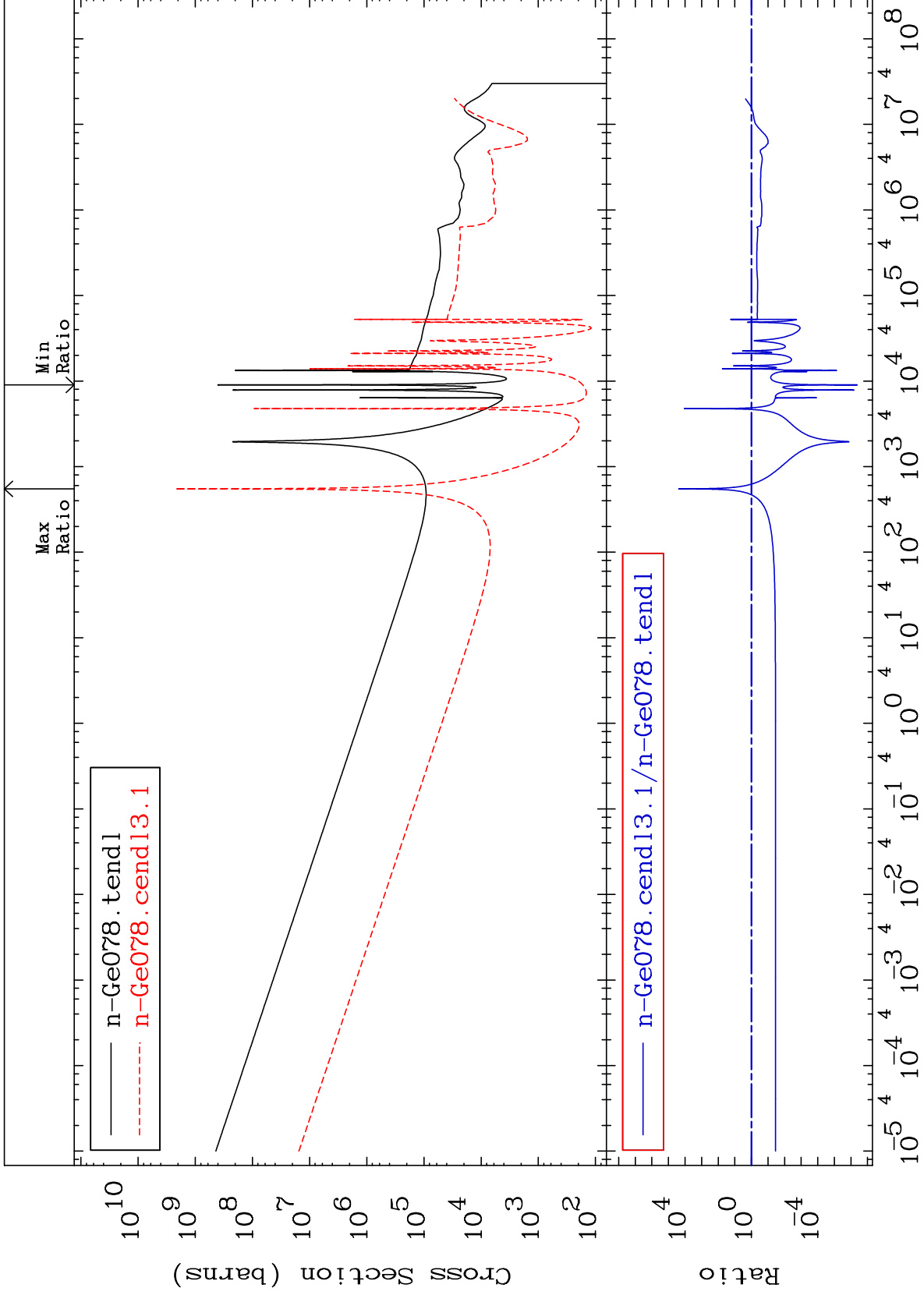
32-Ge-78

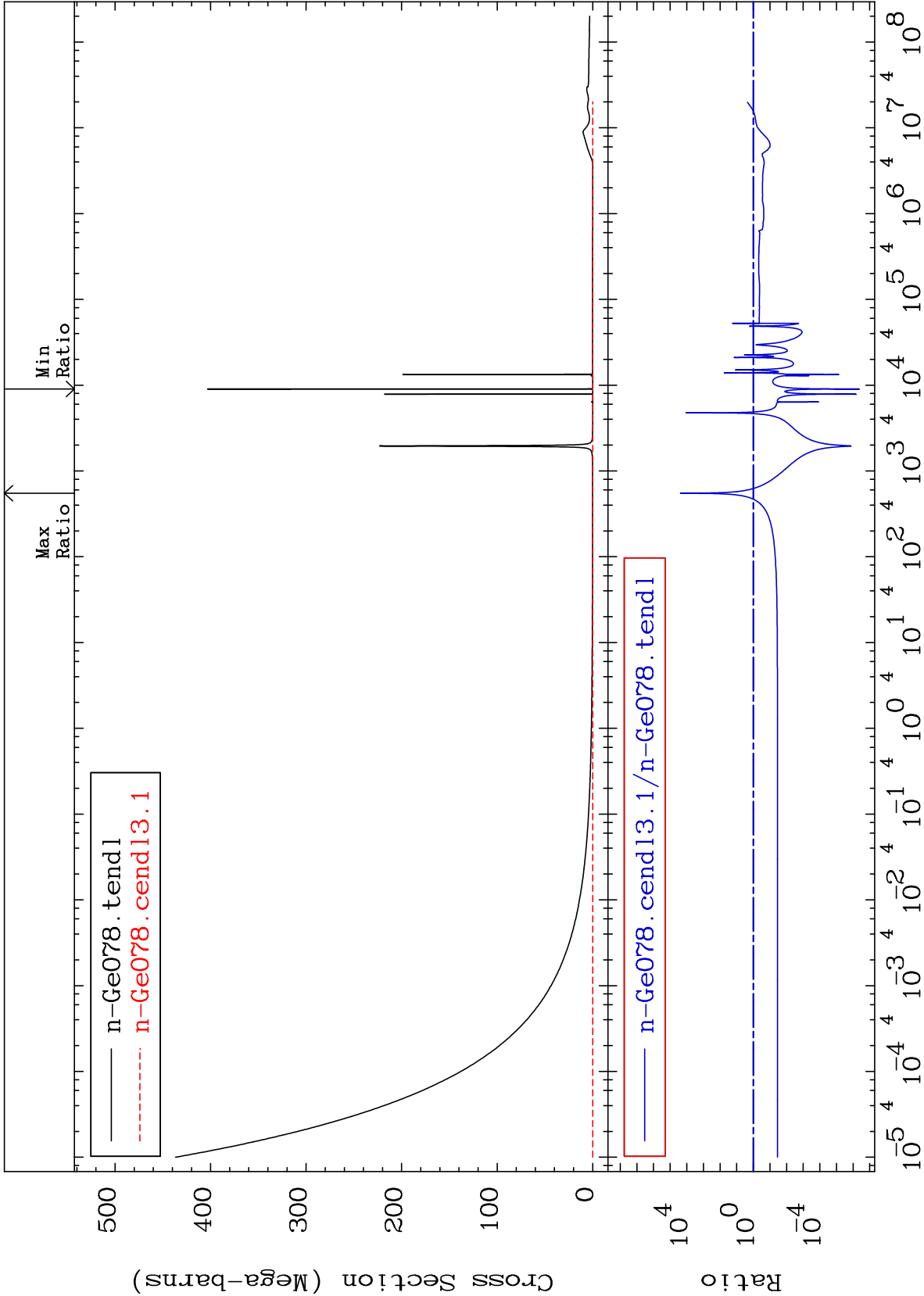
Cross Section

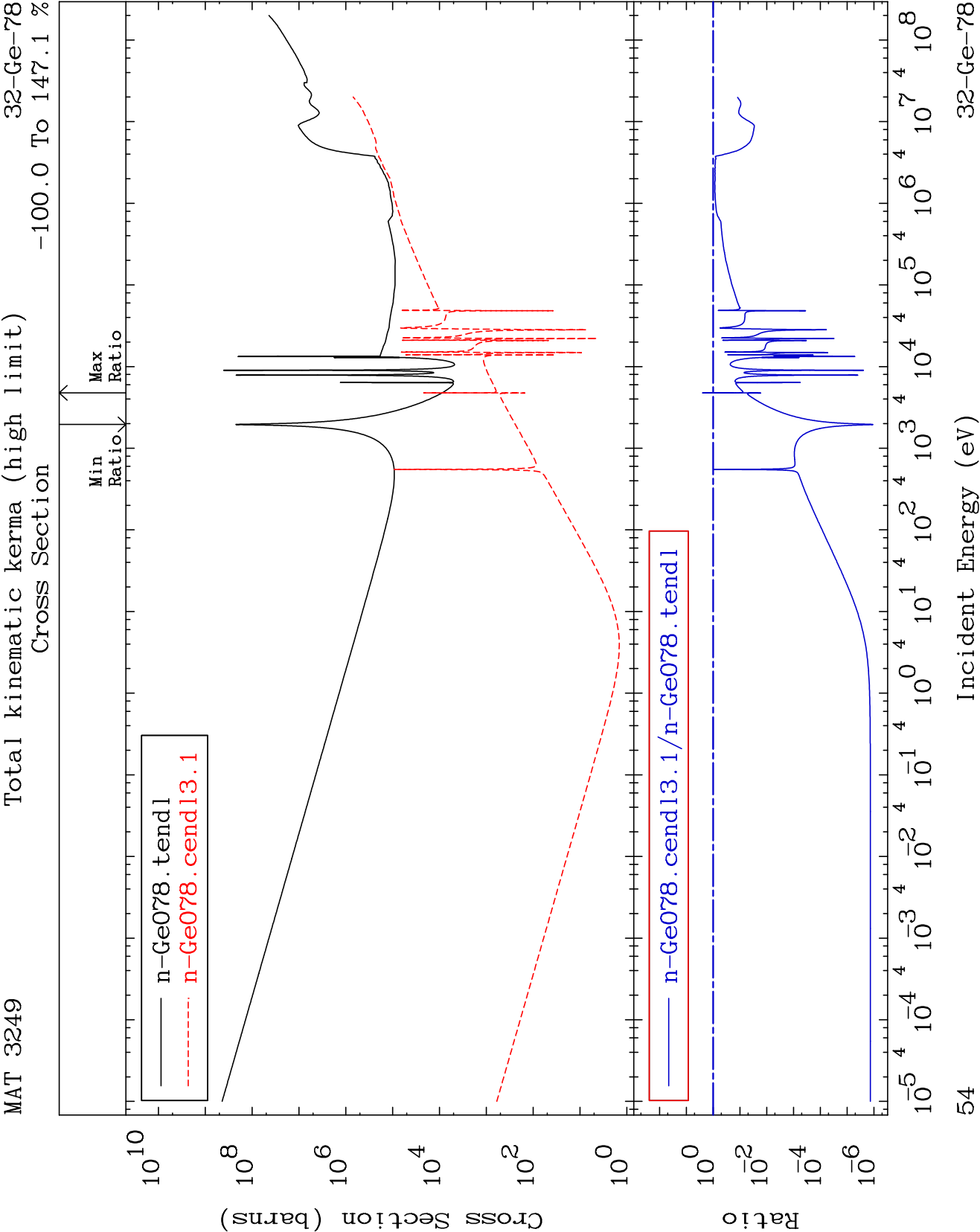
-22.52 To 99.32 %

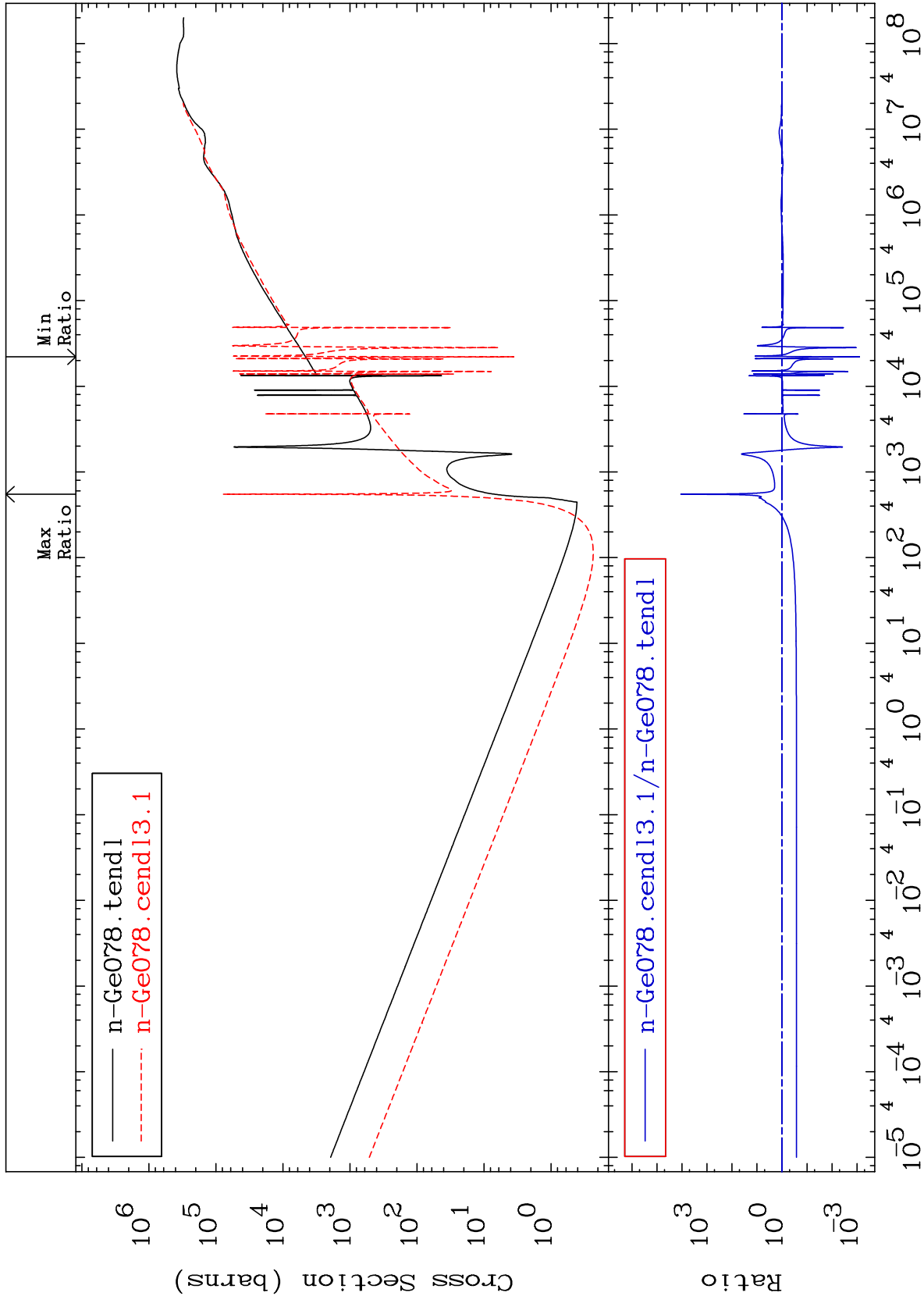


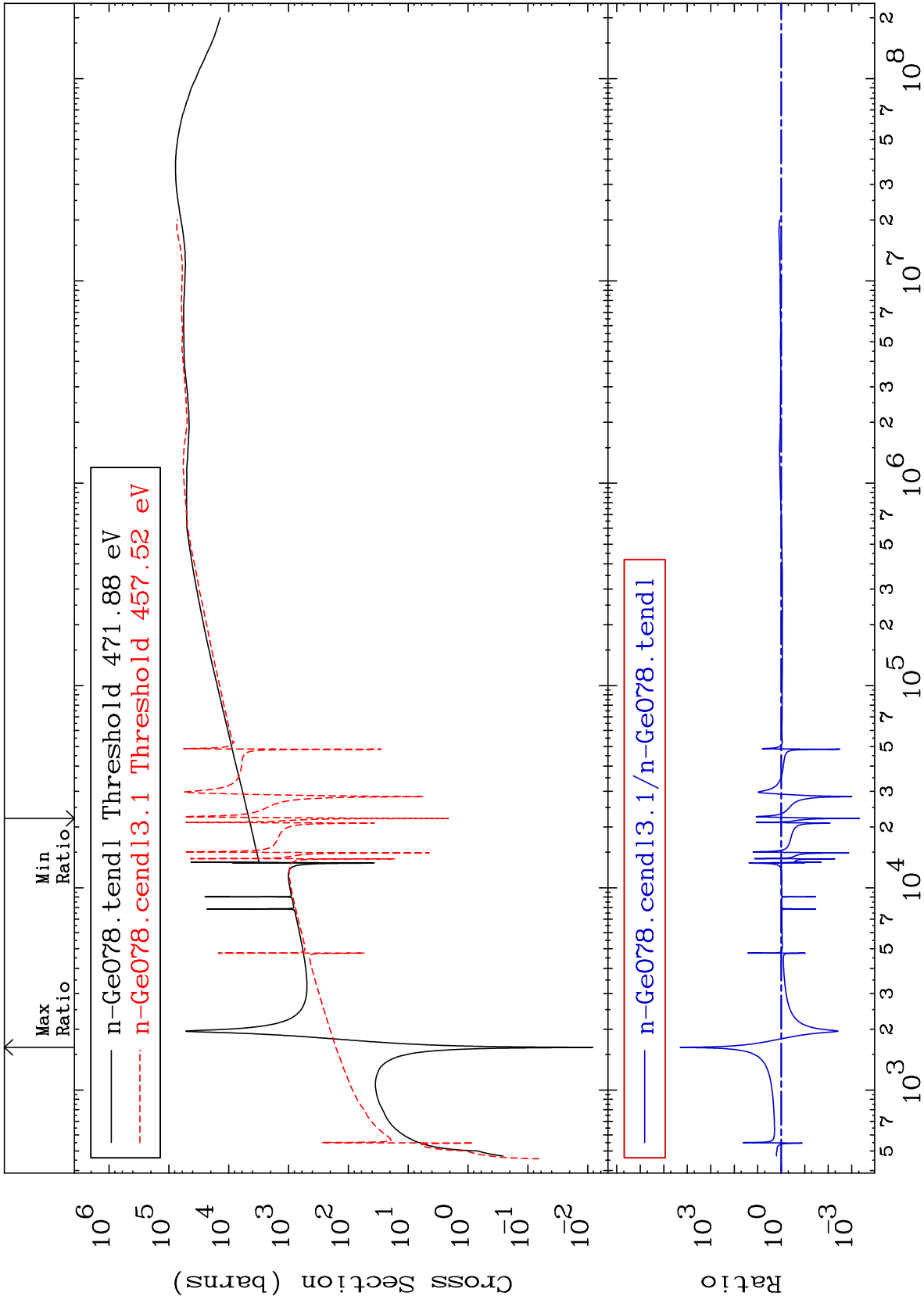


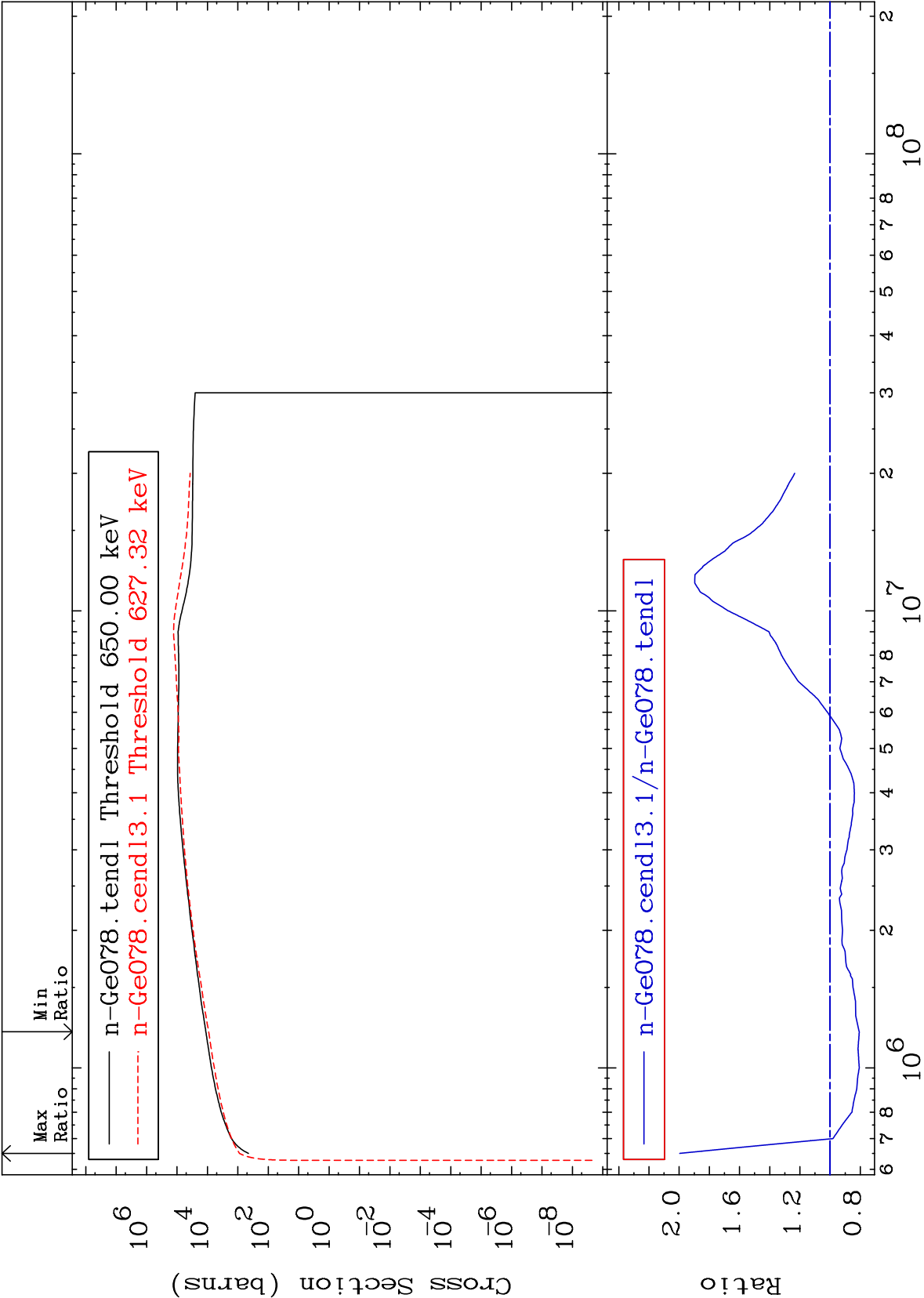












Cross Section

-100.0 To 9999. %

