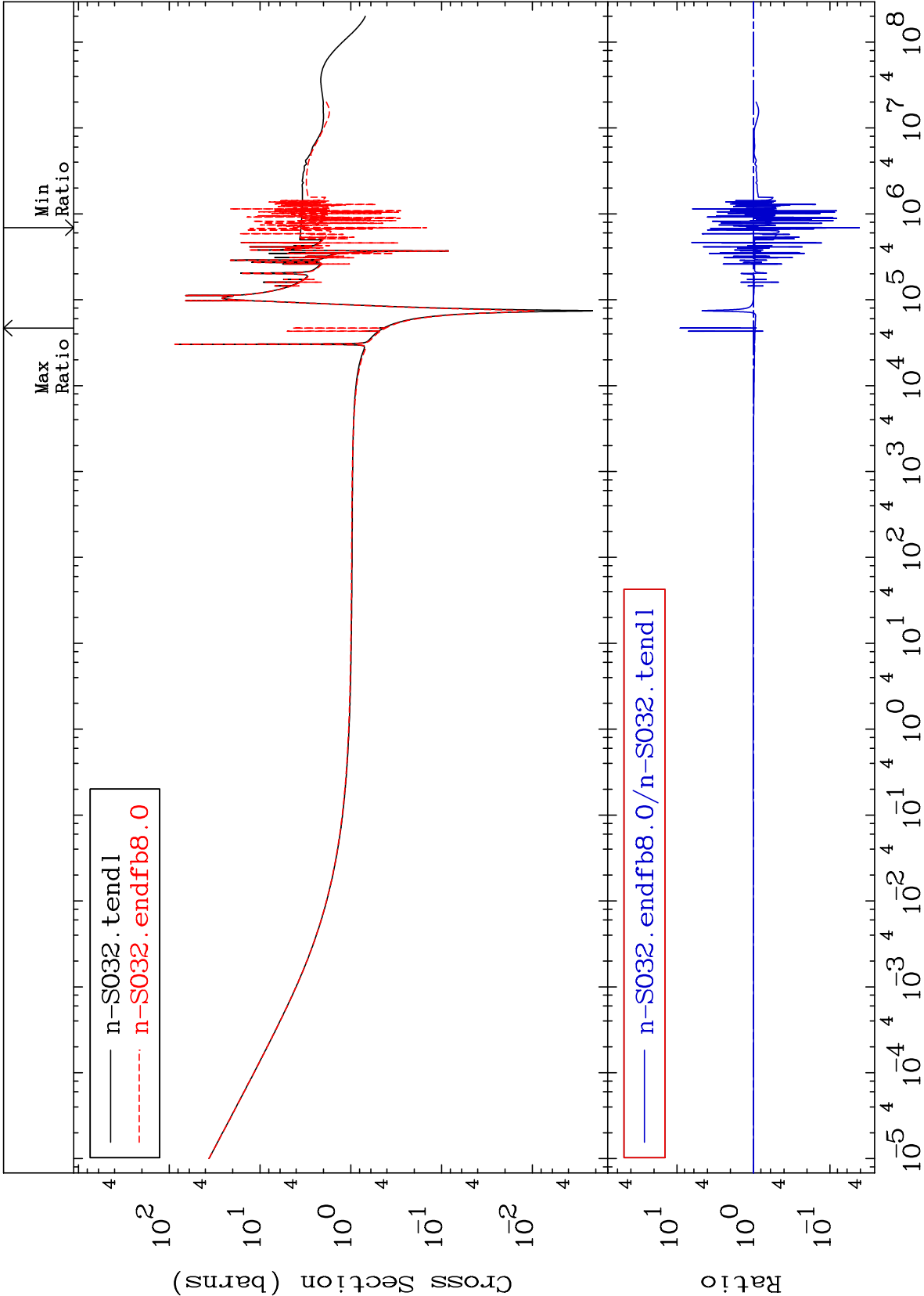


MAT 1625

Total
Cross Section

16-S -32
-95.87 To 809.1 %



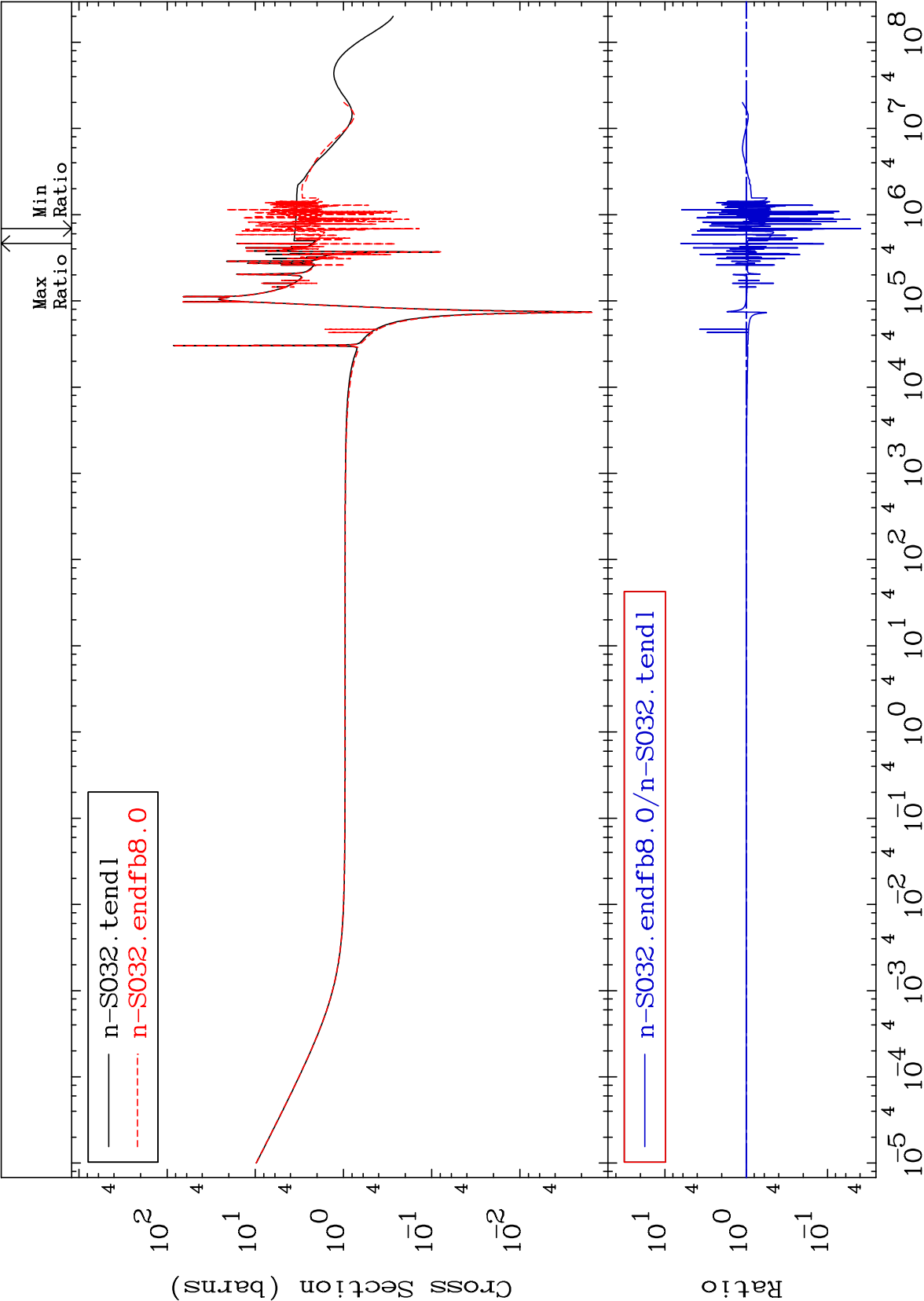
Incident Energy (eV)

16-S -32

MAT 1625

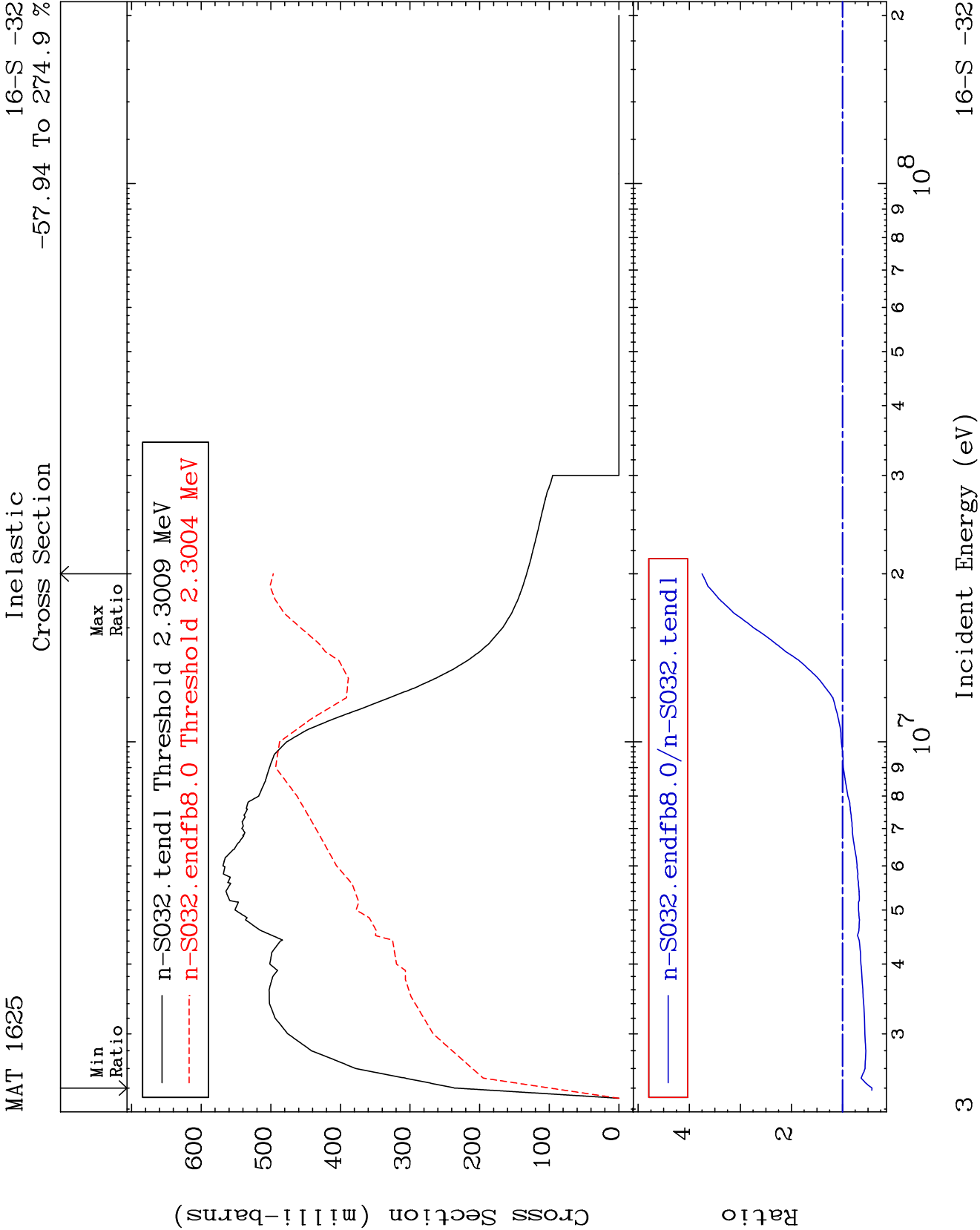
Elastic
Cross Section

16-S -32
-96.07 To 540.0 %



Incident Energy (eV)

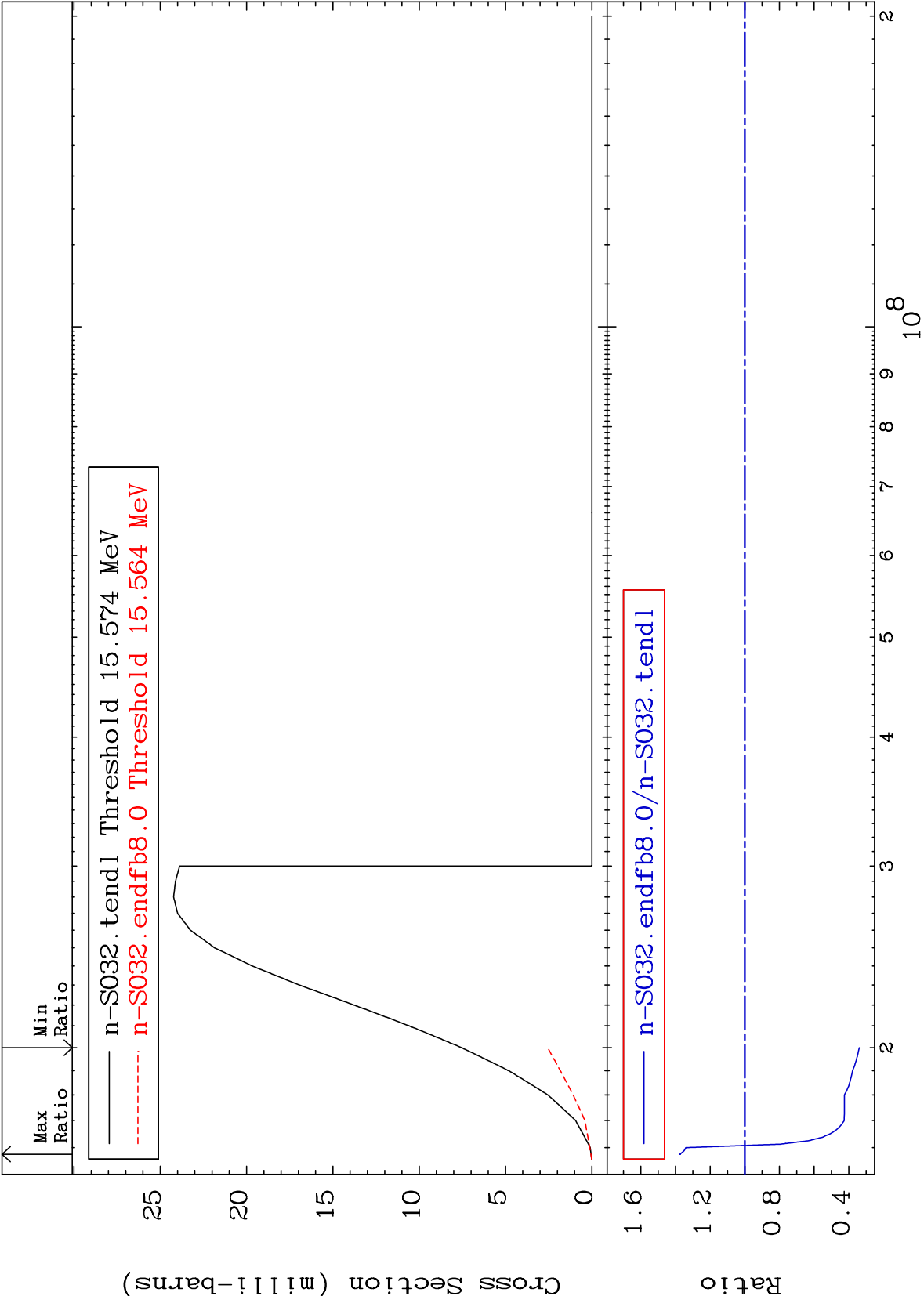
16-S -32

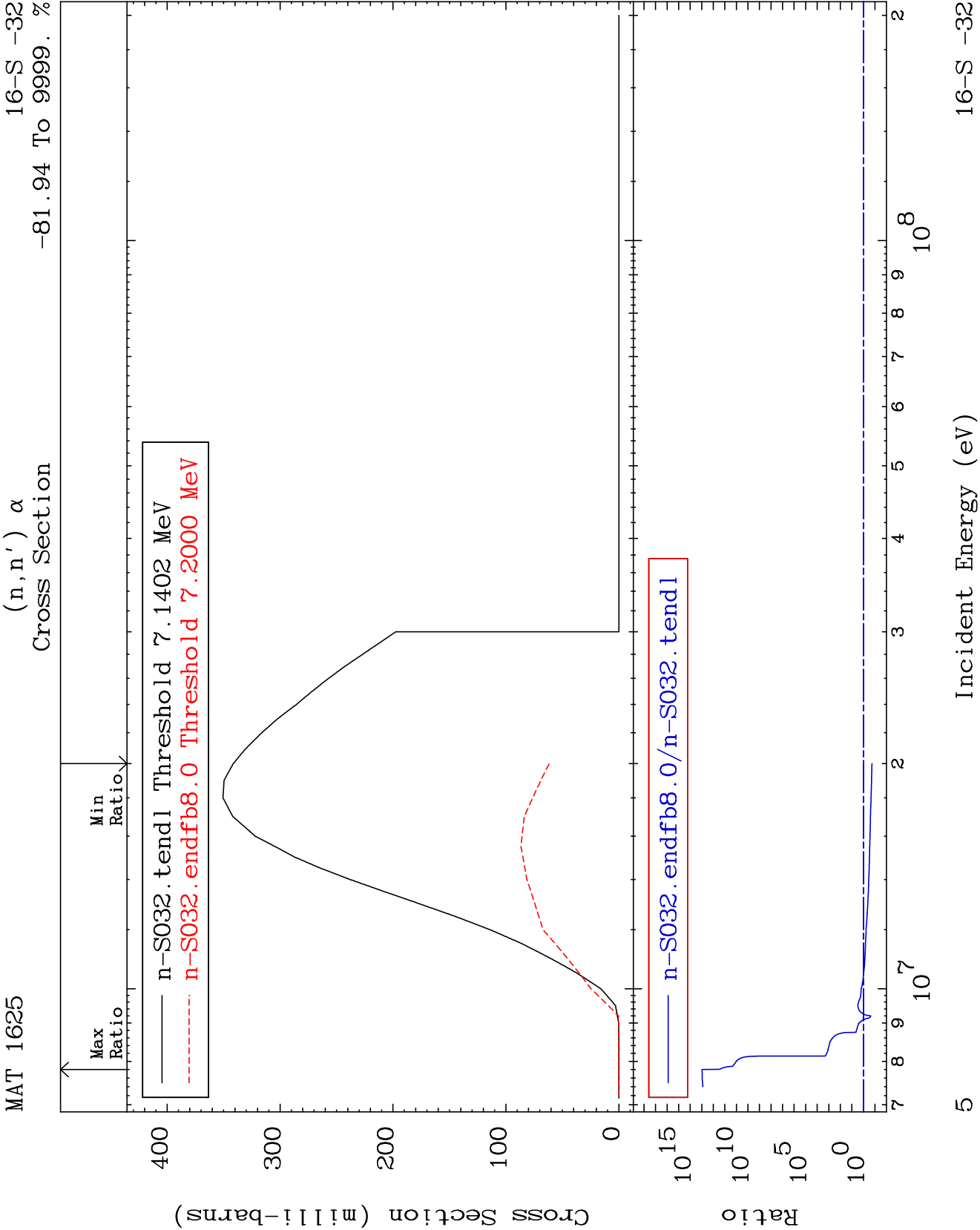


MAT 1625

(n,2n)
Cross Section

16-S -32
-66.00 To 37.53 %

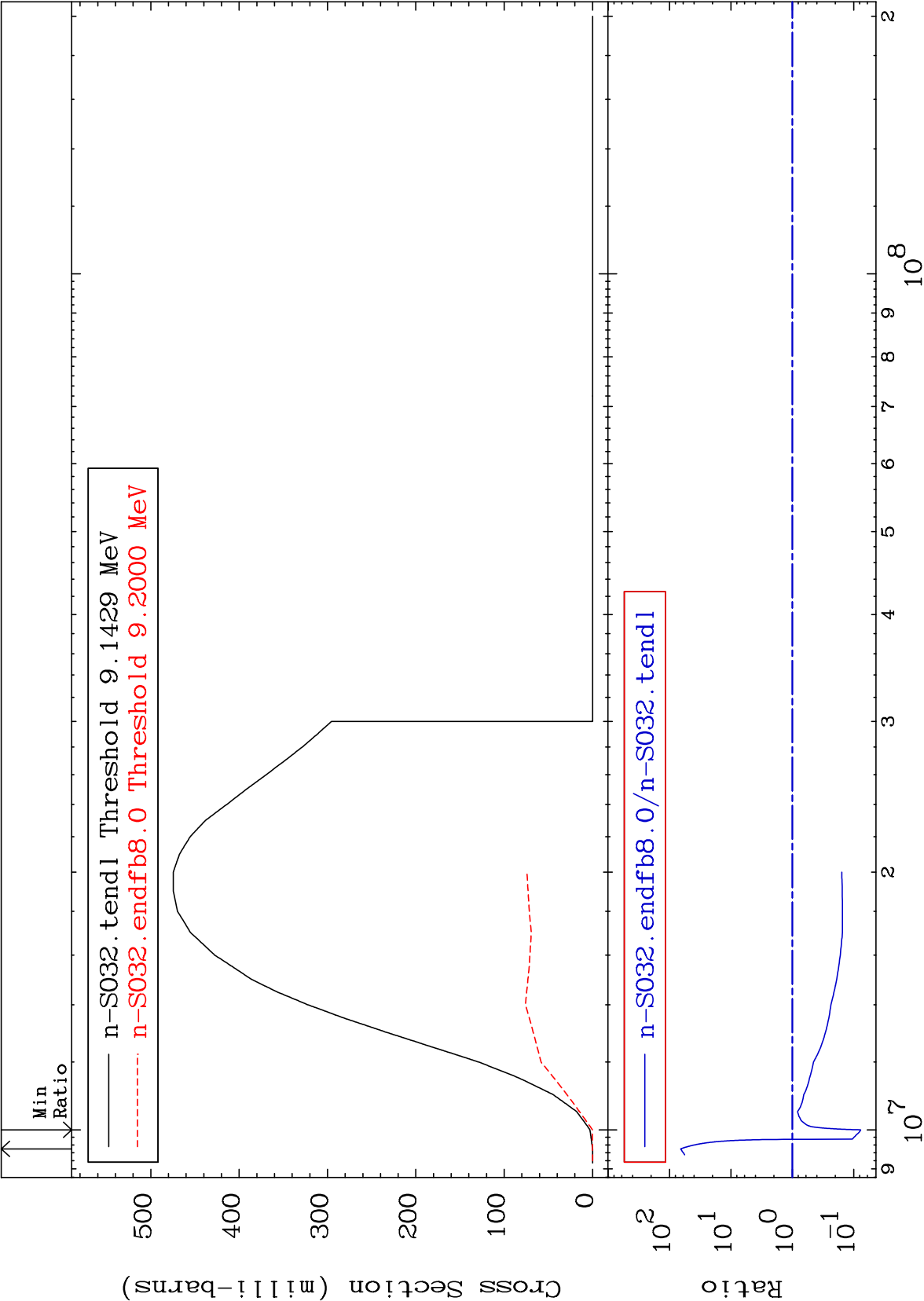




MAT 1625

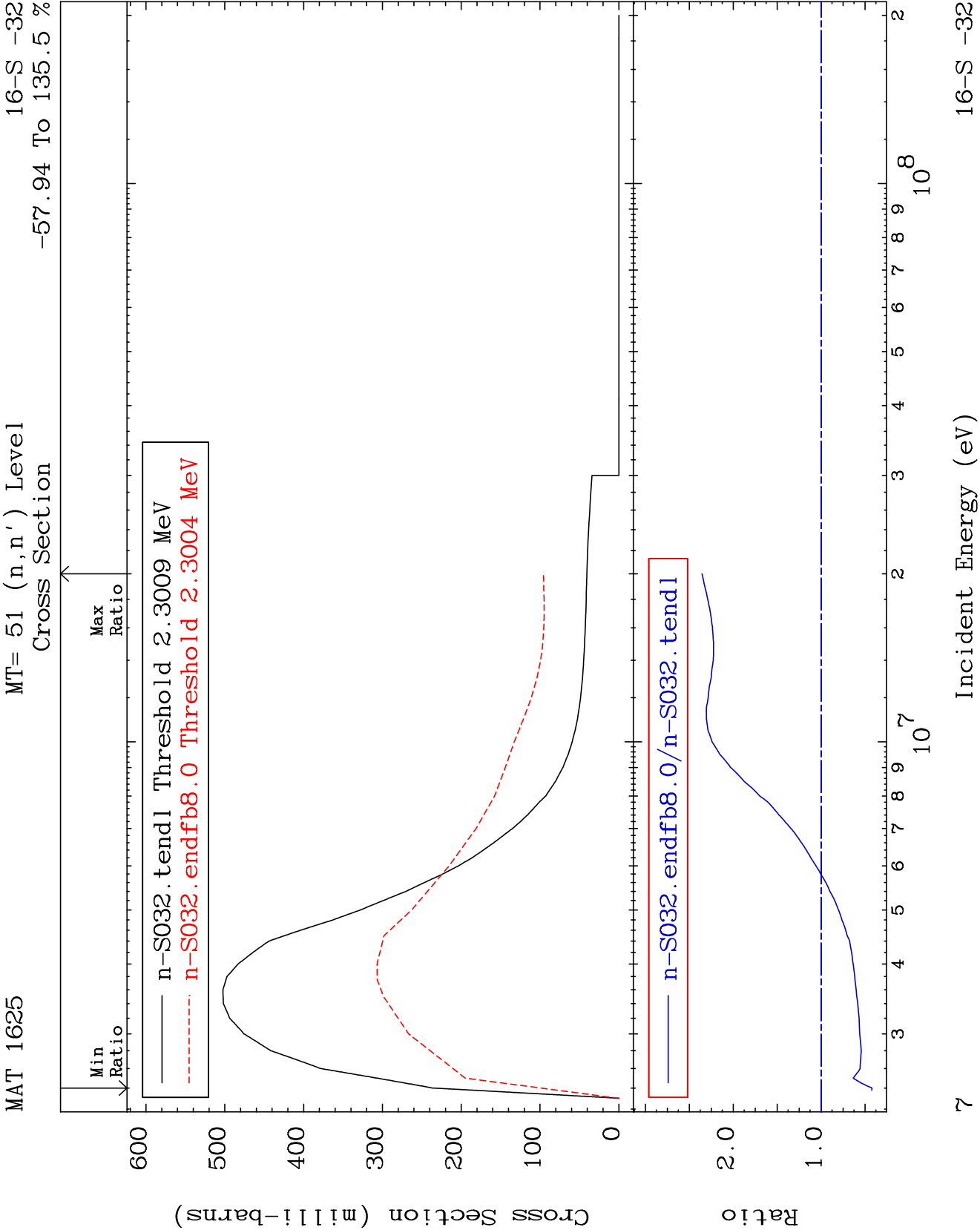
(n,n') p
Cross Section

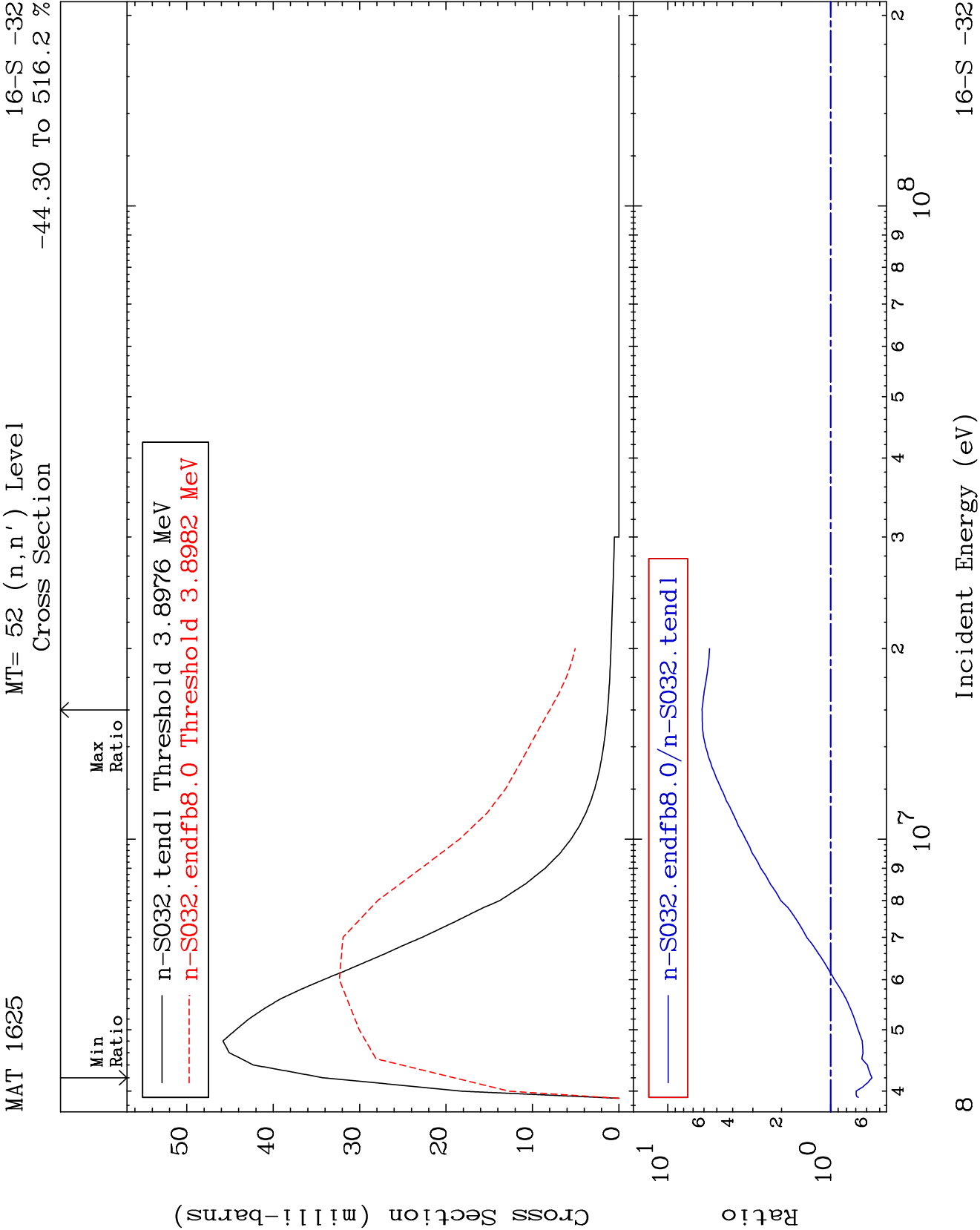
16-S -32
-92.29 To 6479. %

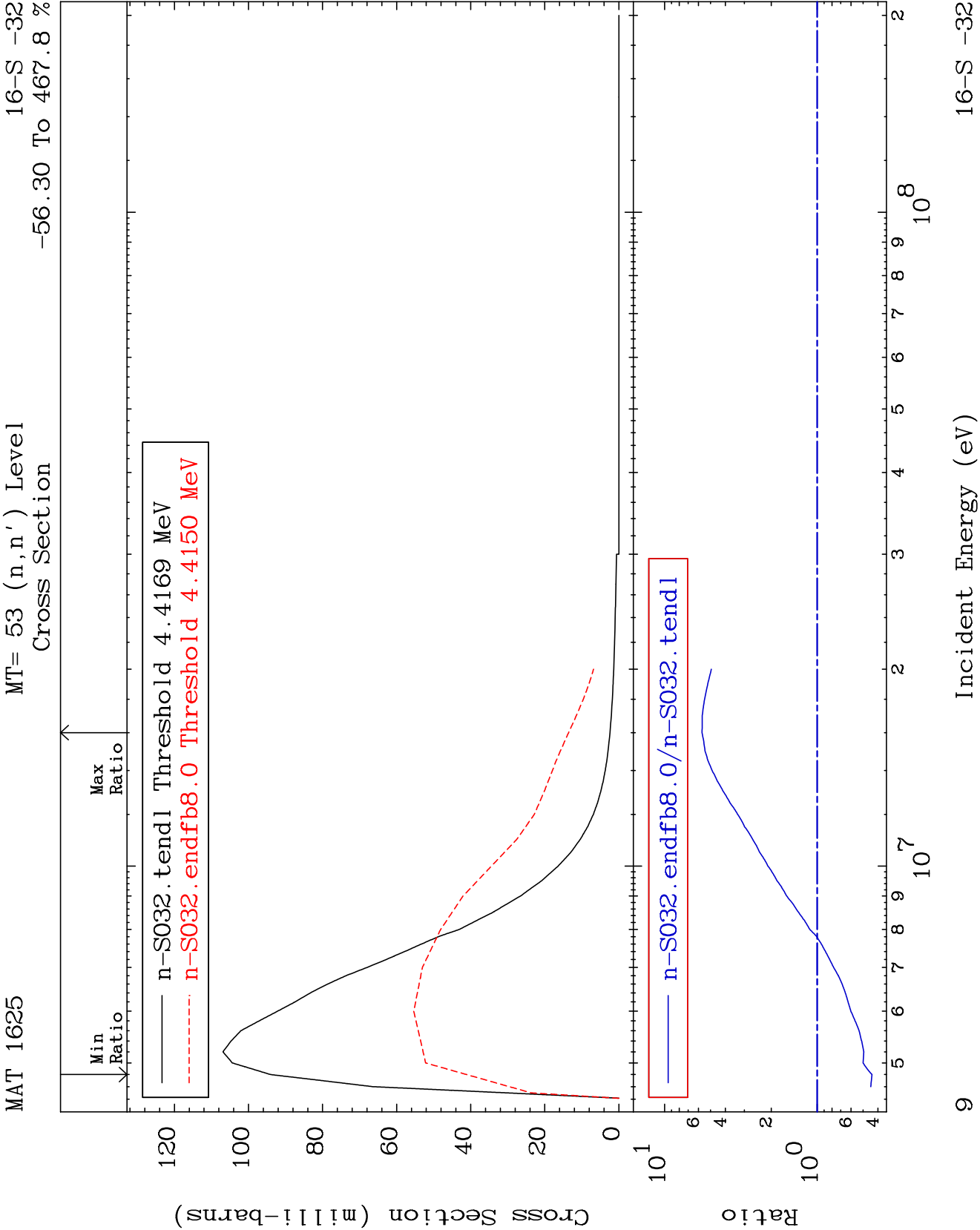


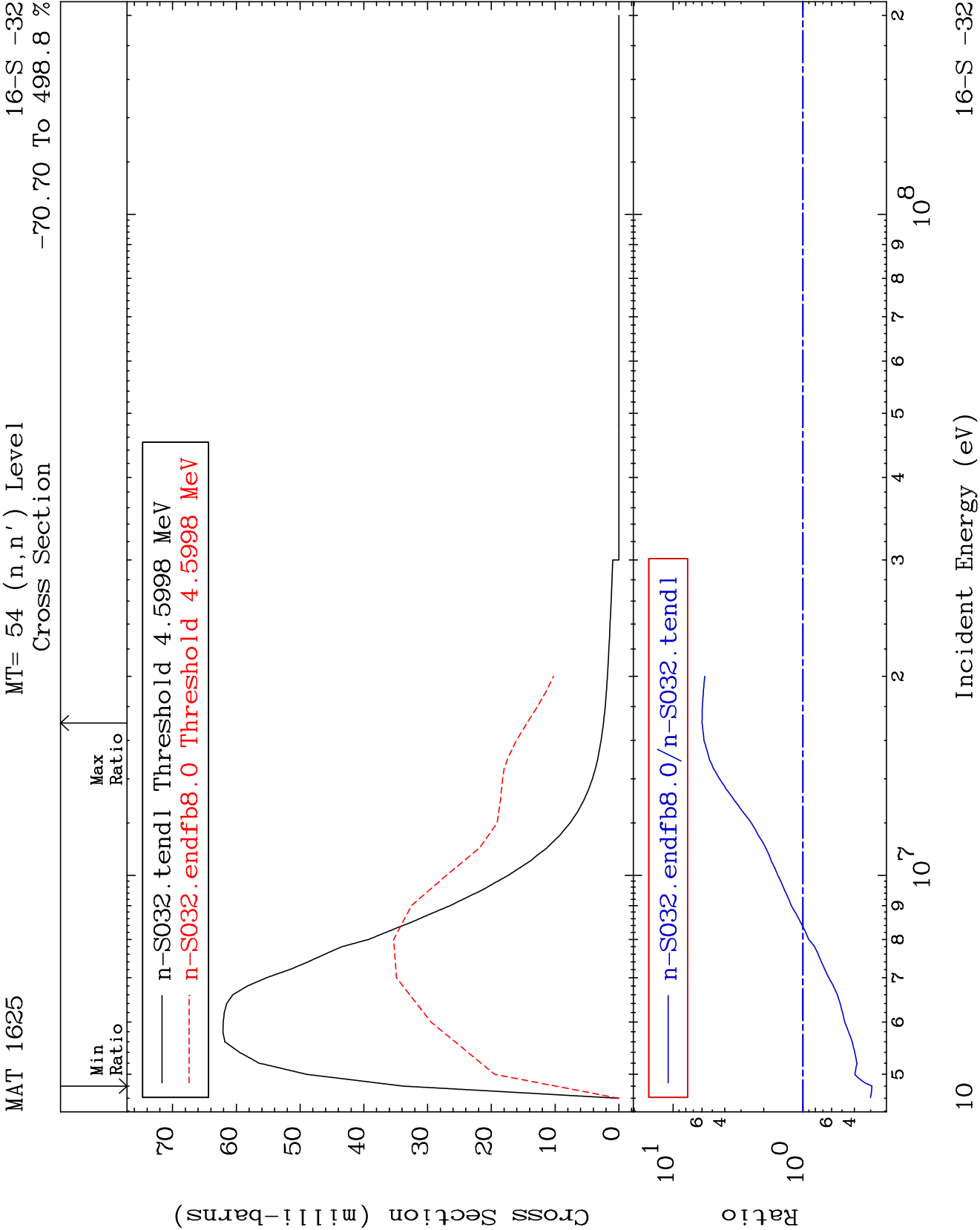
Incident Energy (eV)

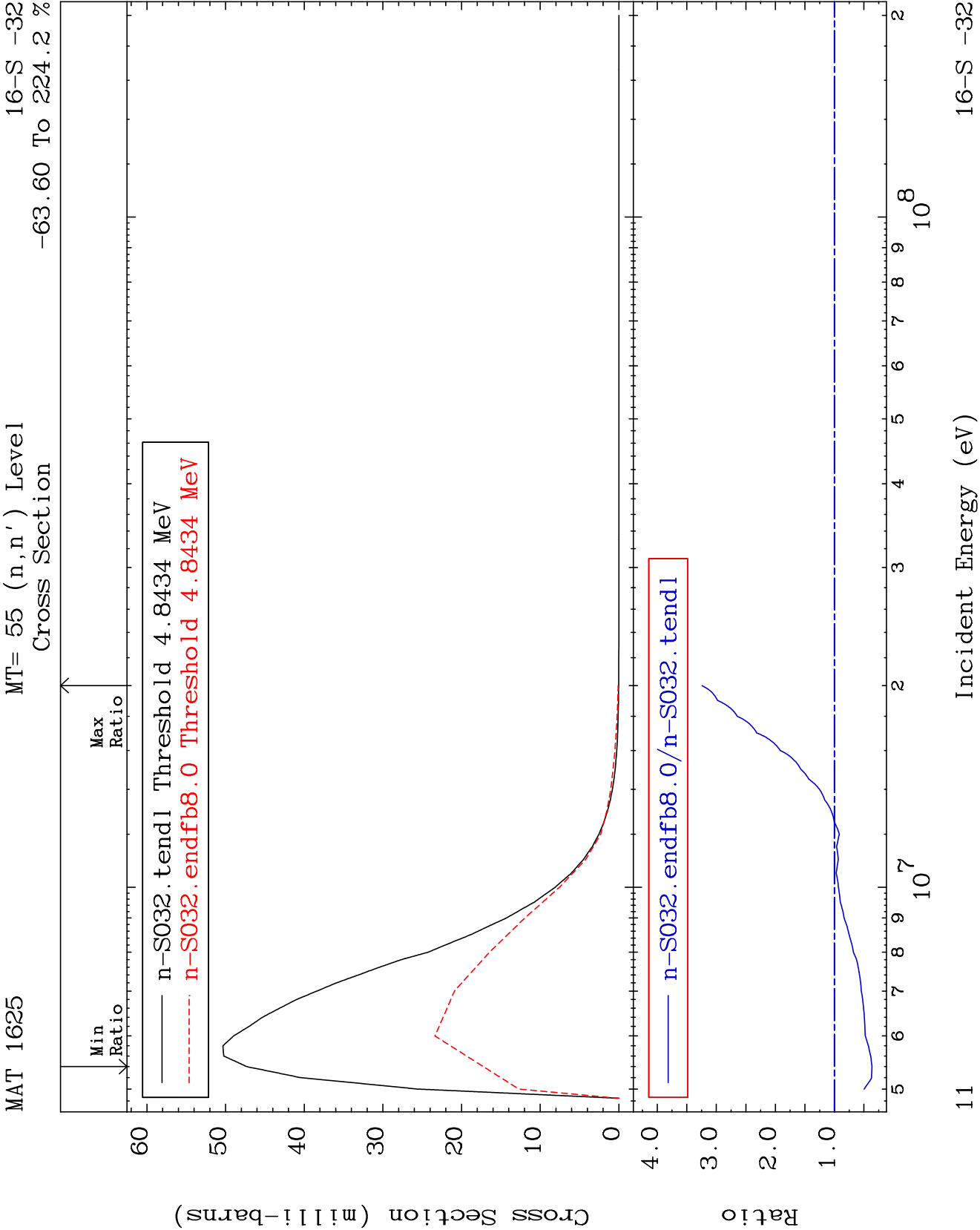
16-S -32

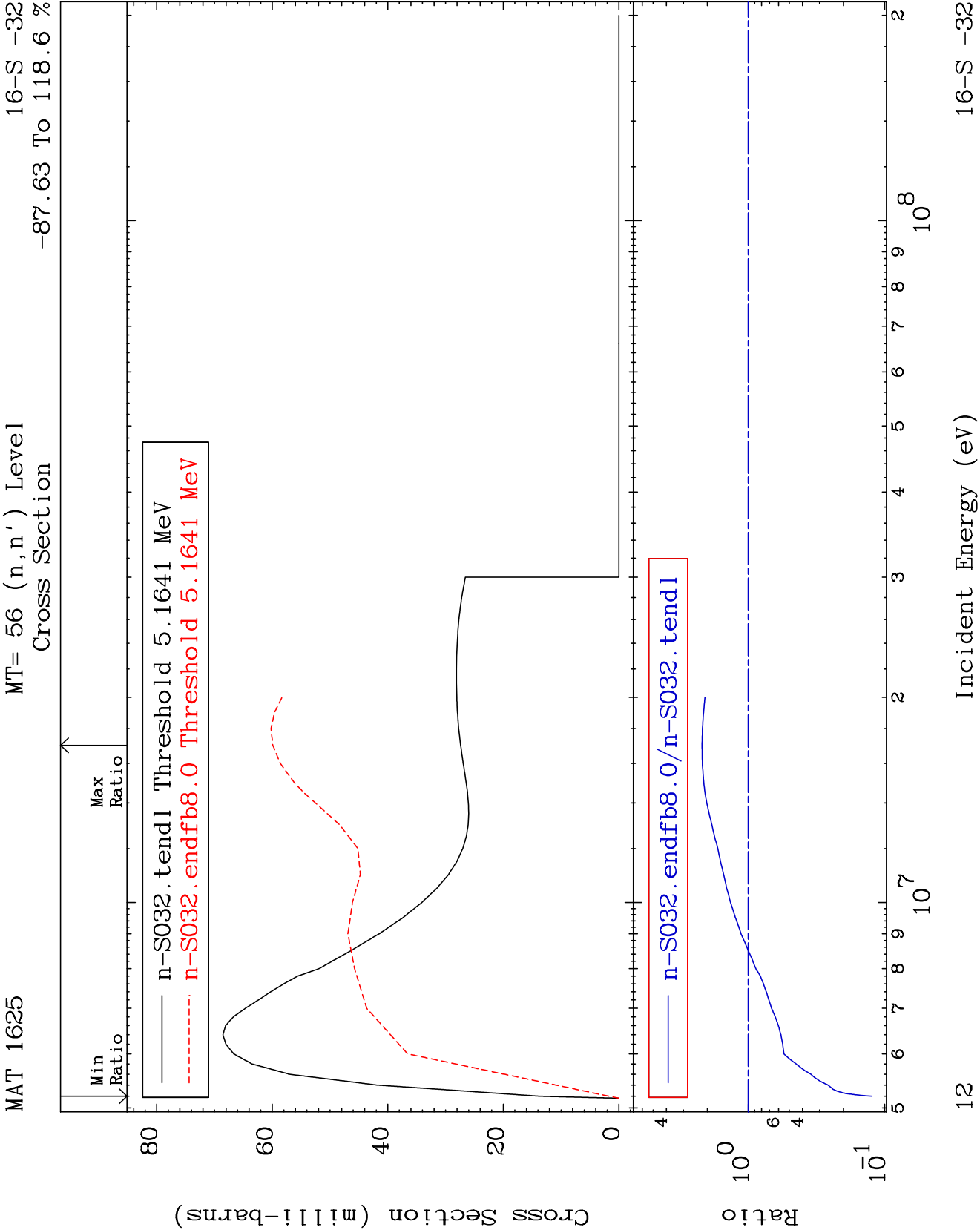


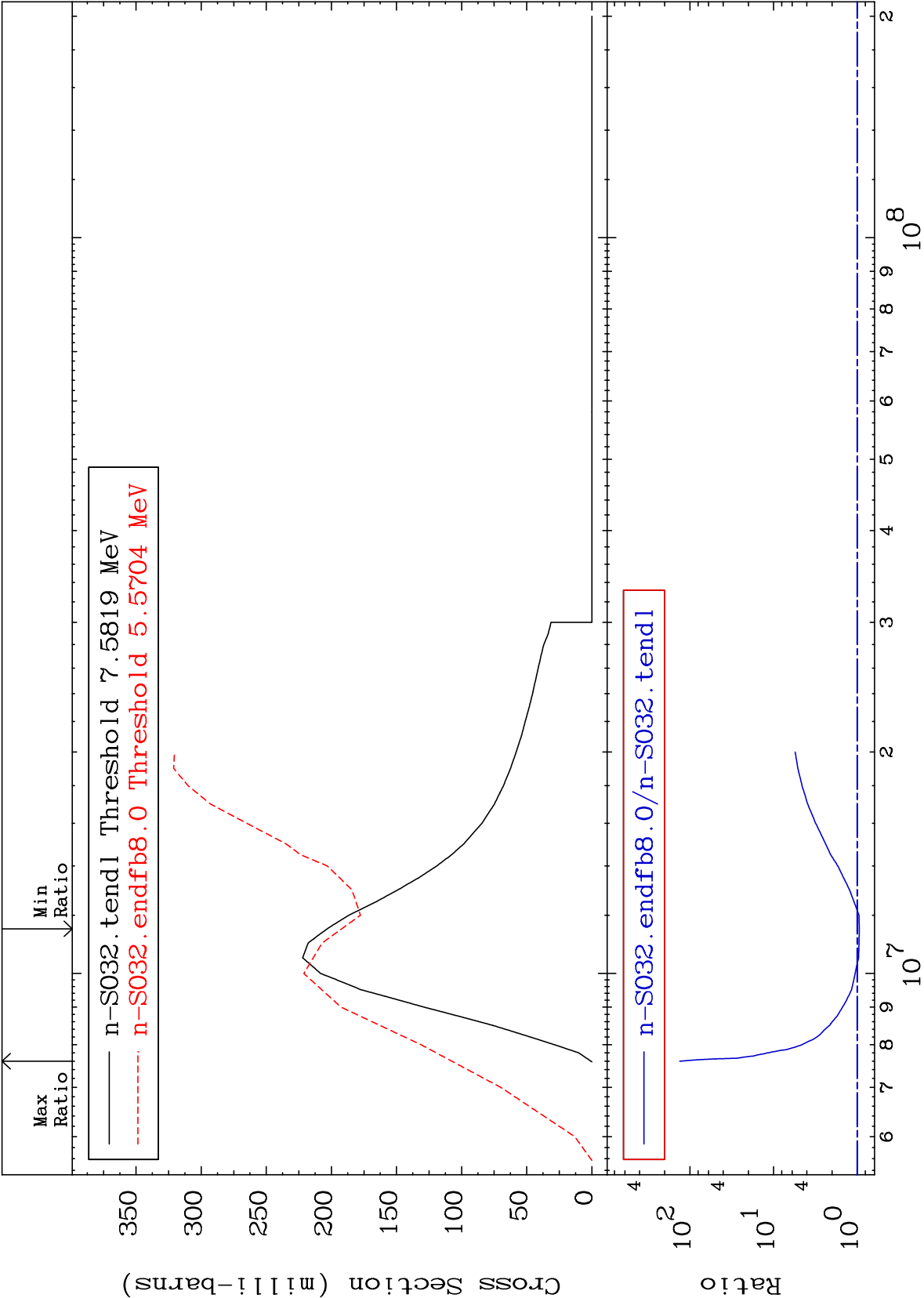








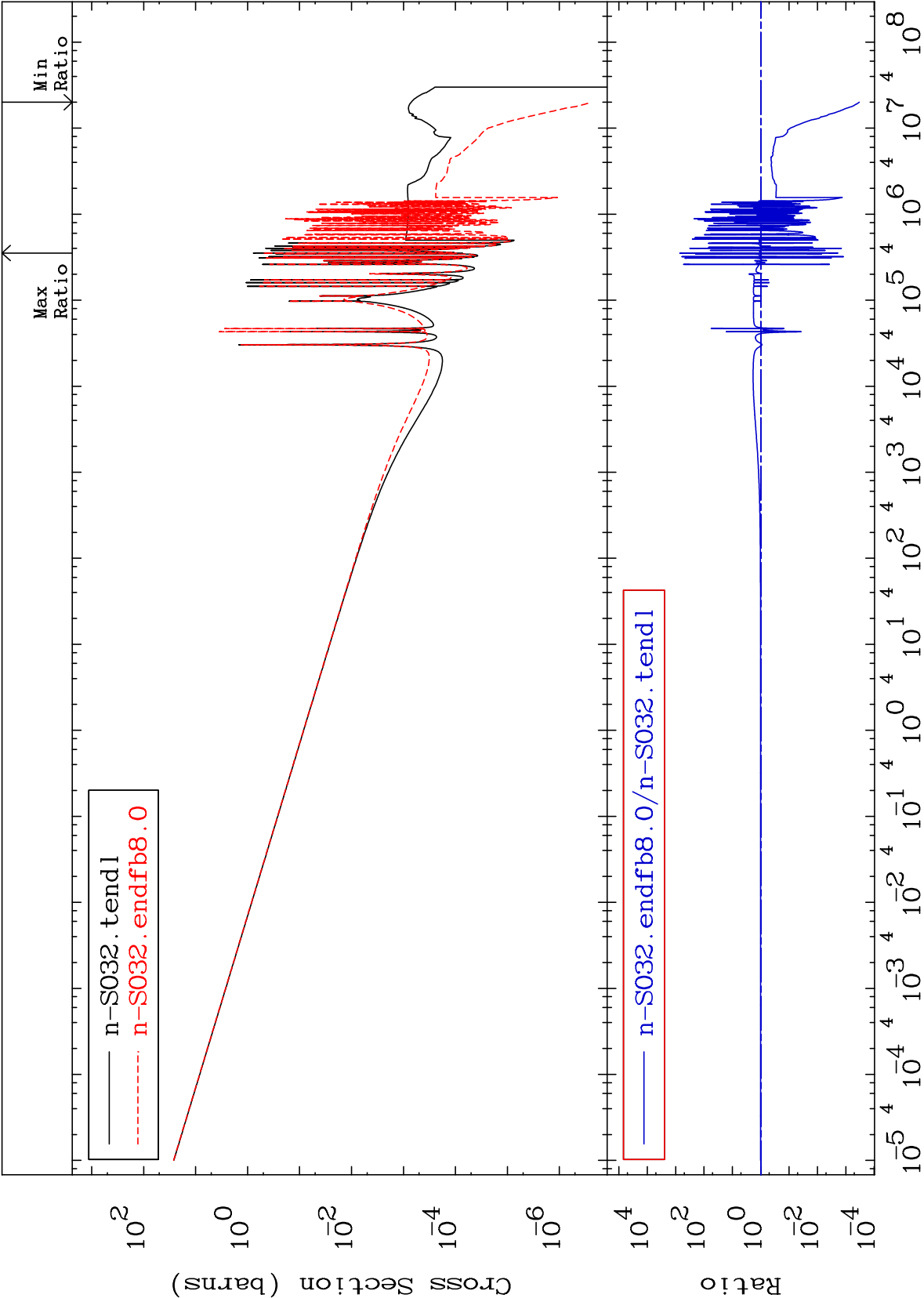




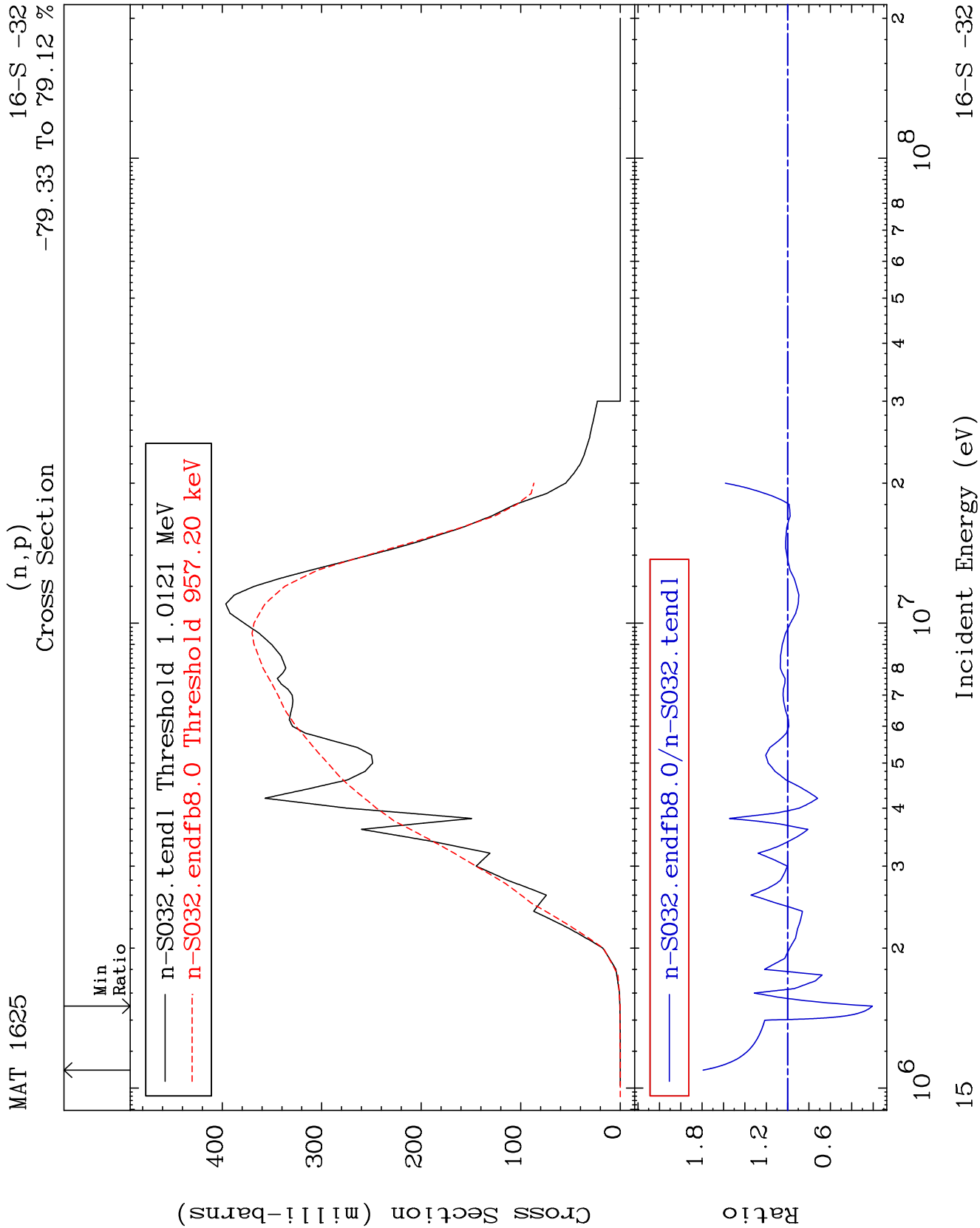
MAT 1625

(n, γ)
Cross Section

16-S -32
-99.97 To 9999. %



14



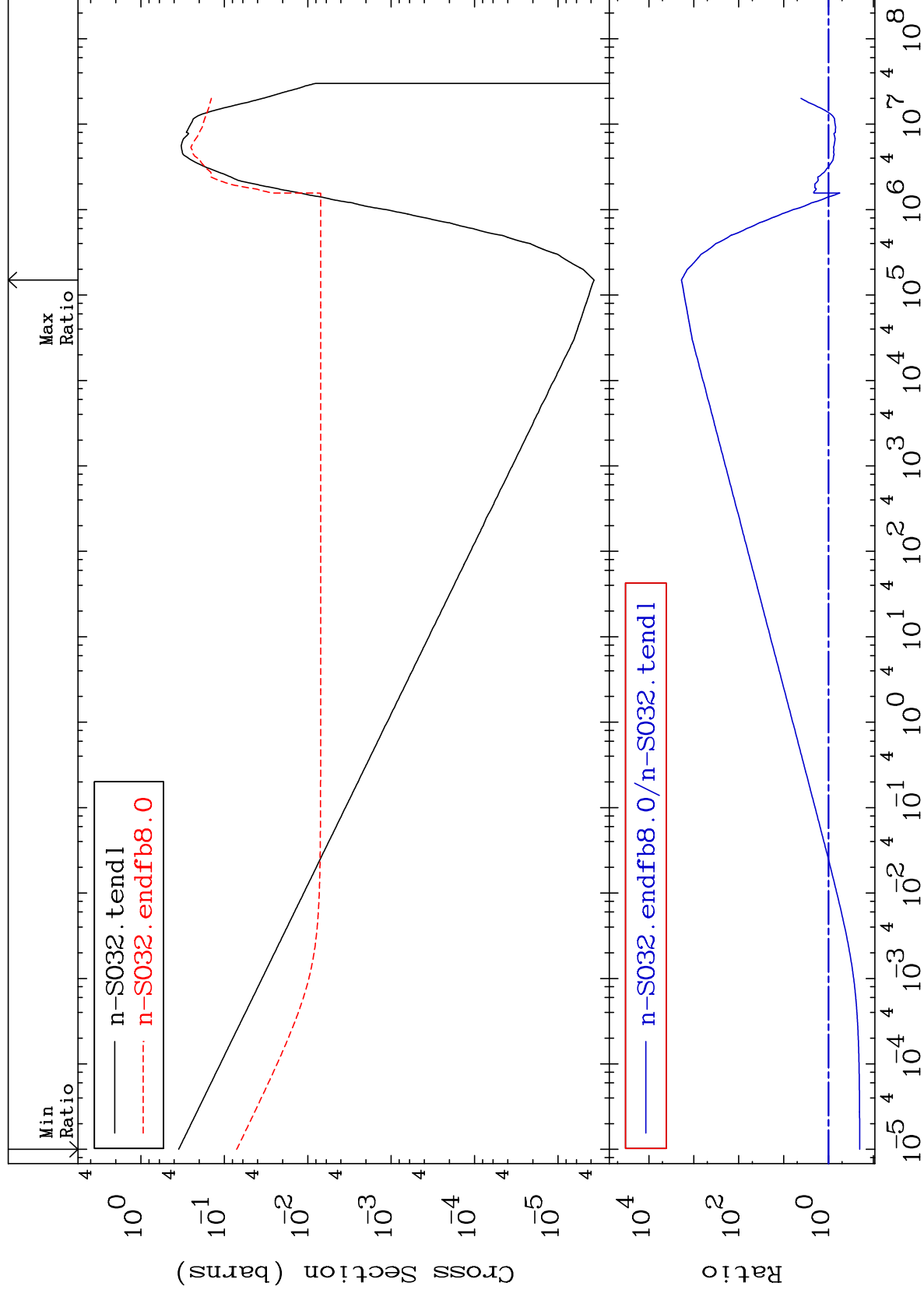
MAT 1625

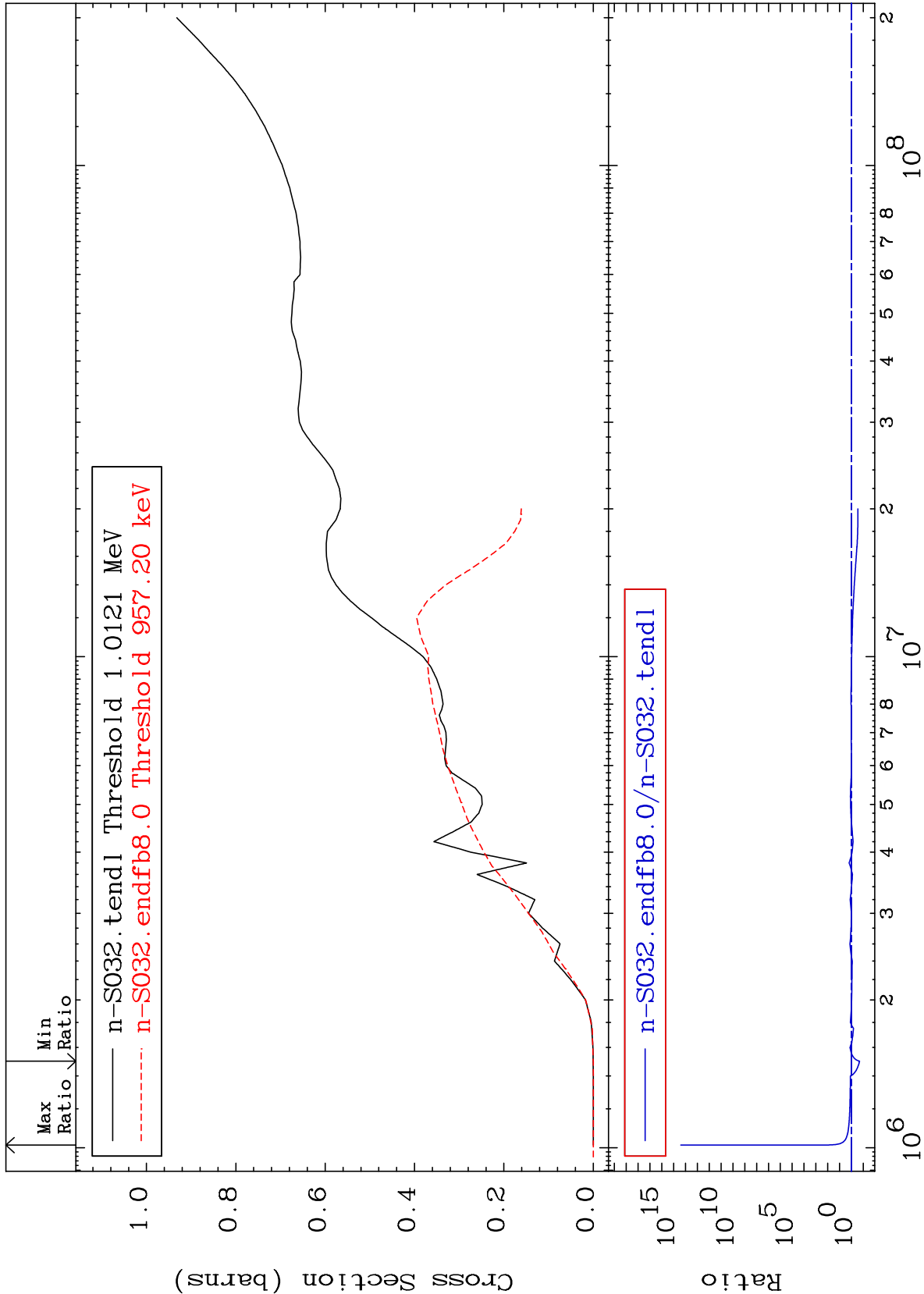
(n, α)

16-S -32

Cross Section

-79.87 To 9999. %

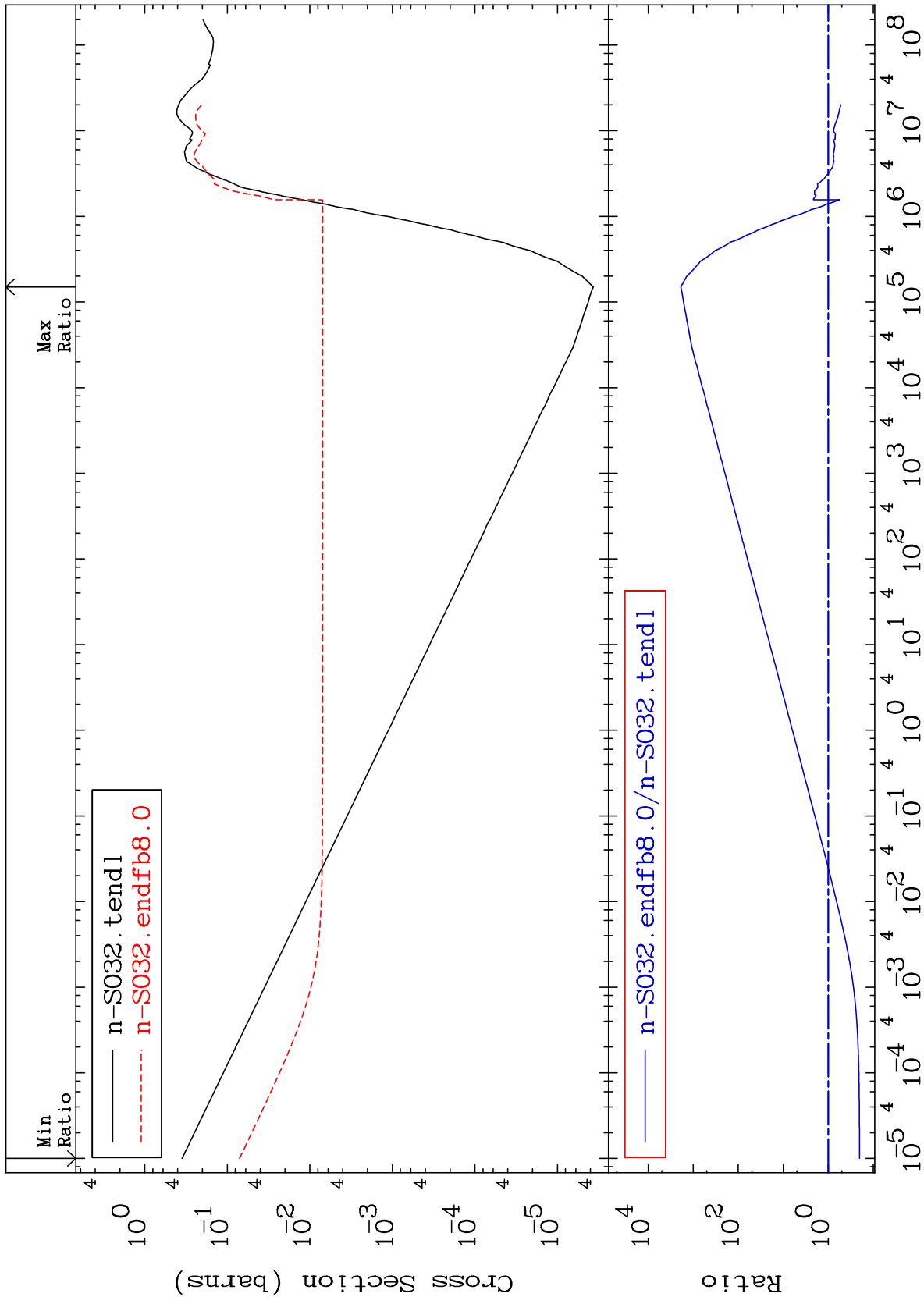




MAT 1625

He-4 Production
Cross Section

16-S -32
-79.87 To 9999. %



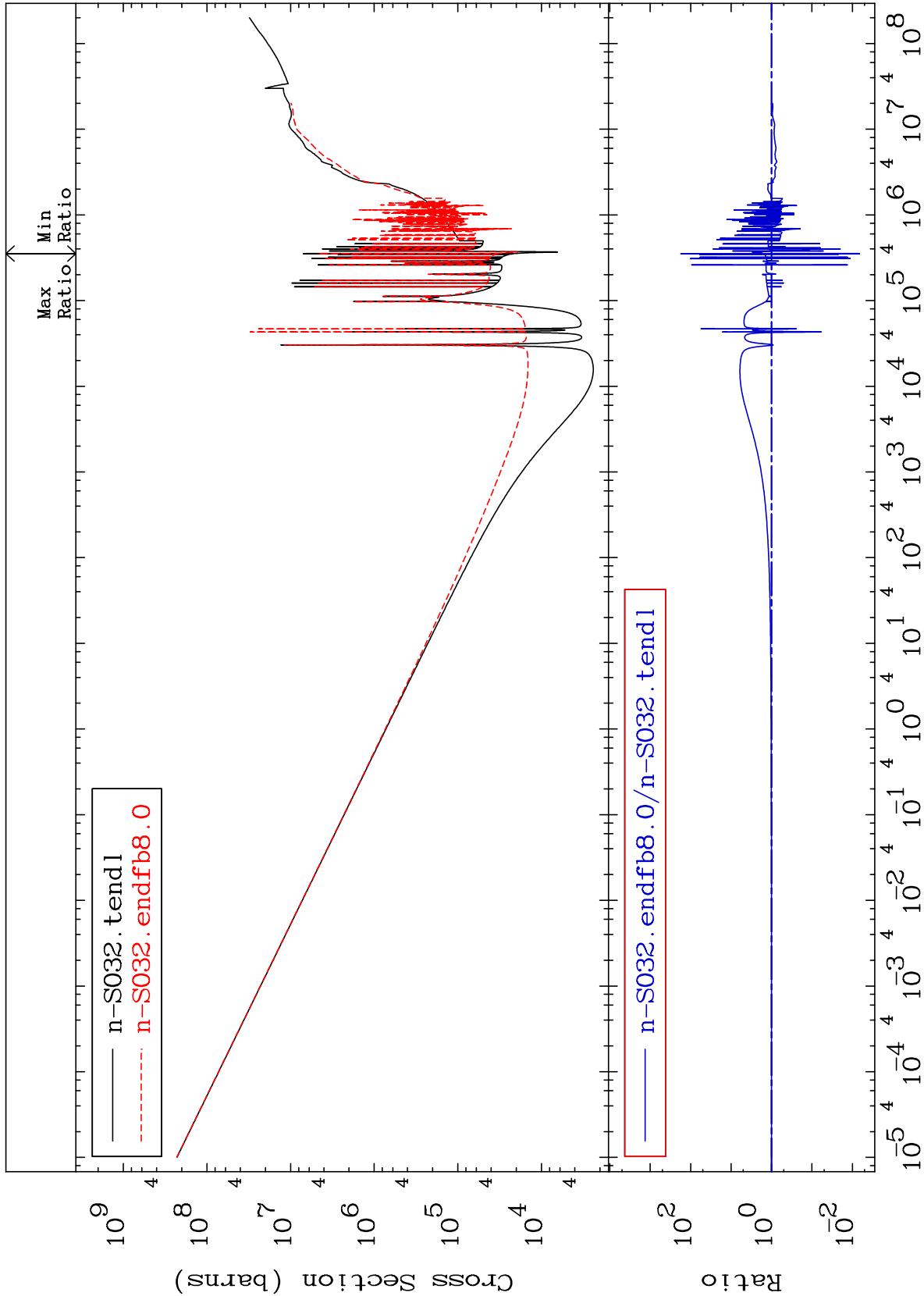
18

Incident Energy (eV)

16-S -32

Cross Section

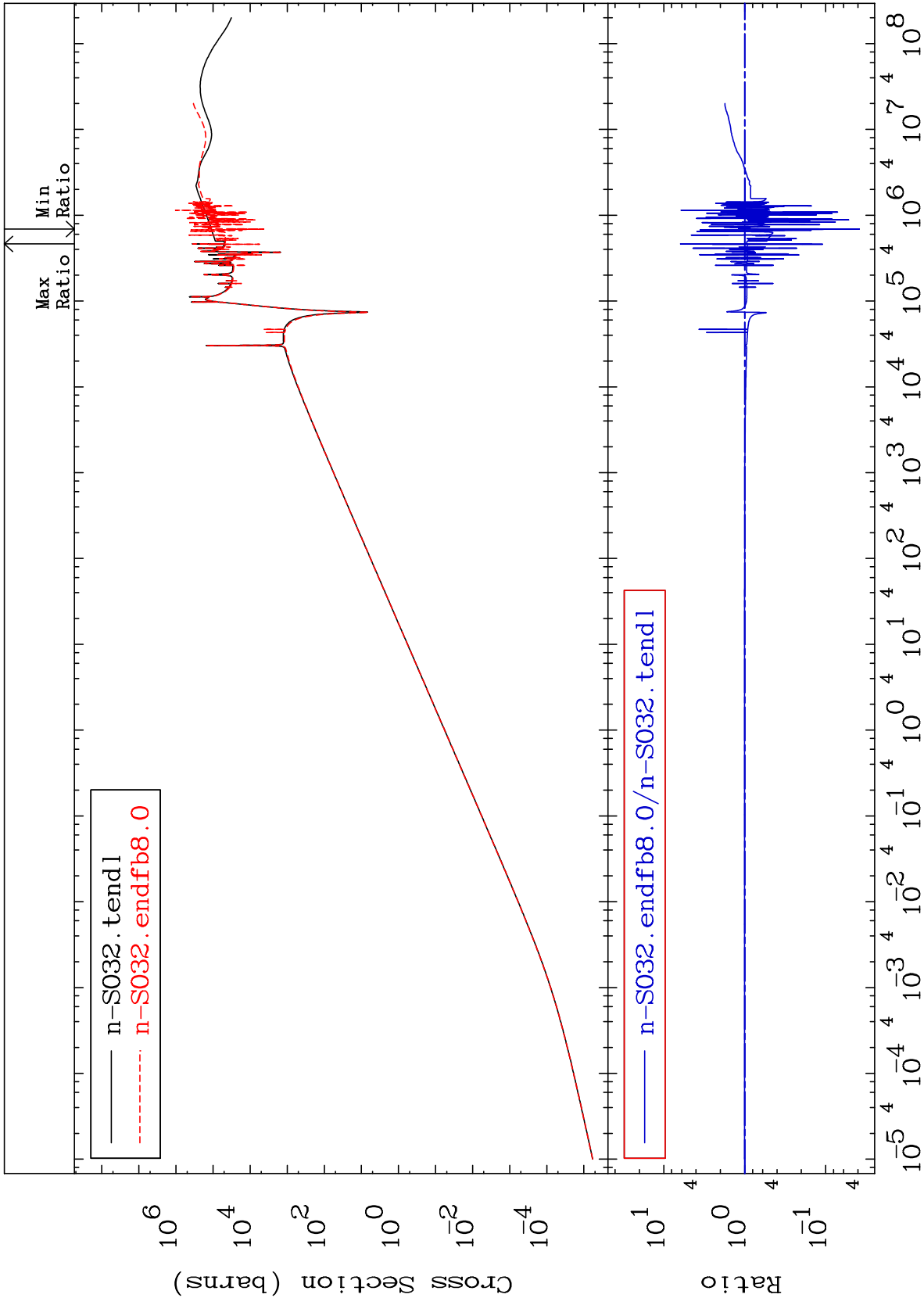
-99.33 To 9999. %



MAT 1625

Kerma elastic
Cross Section

16-S -32
-96.17 To 523.9 %



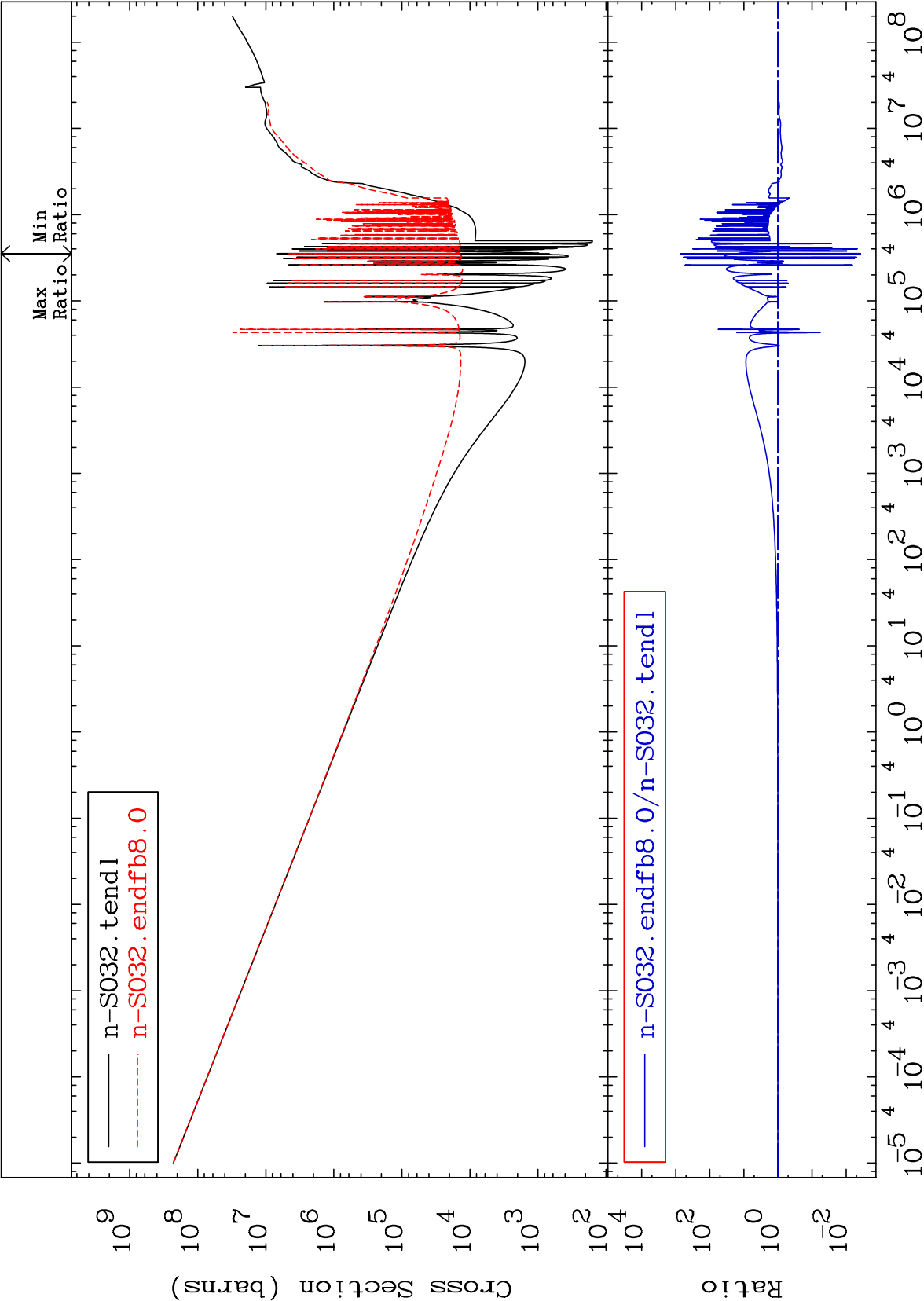
Incident Energy (eV)

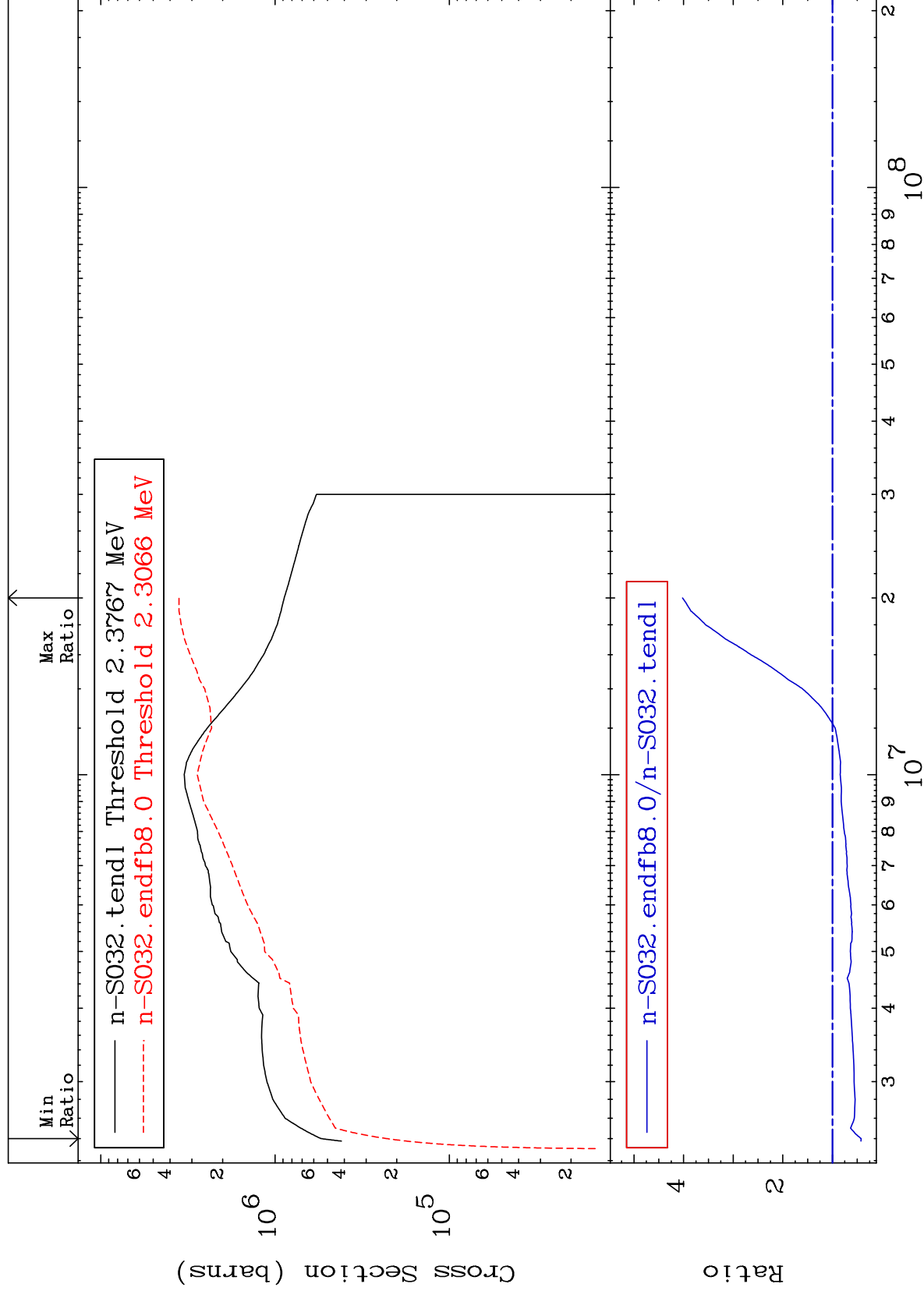
20

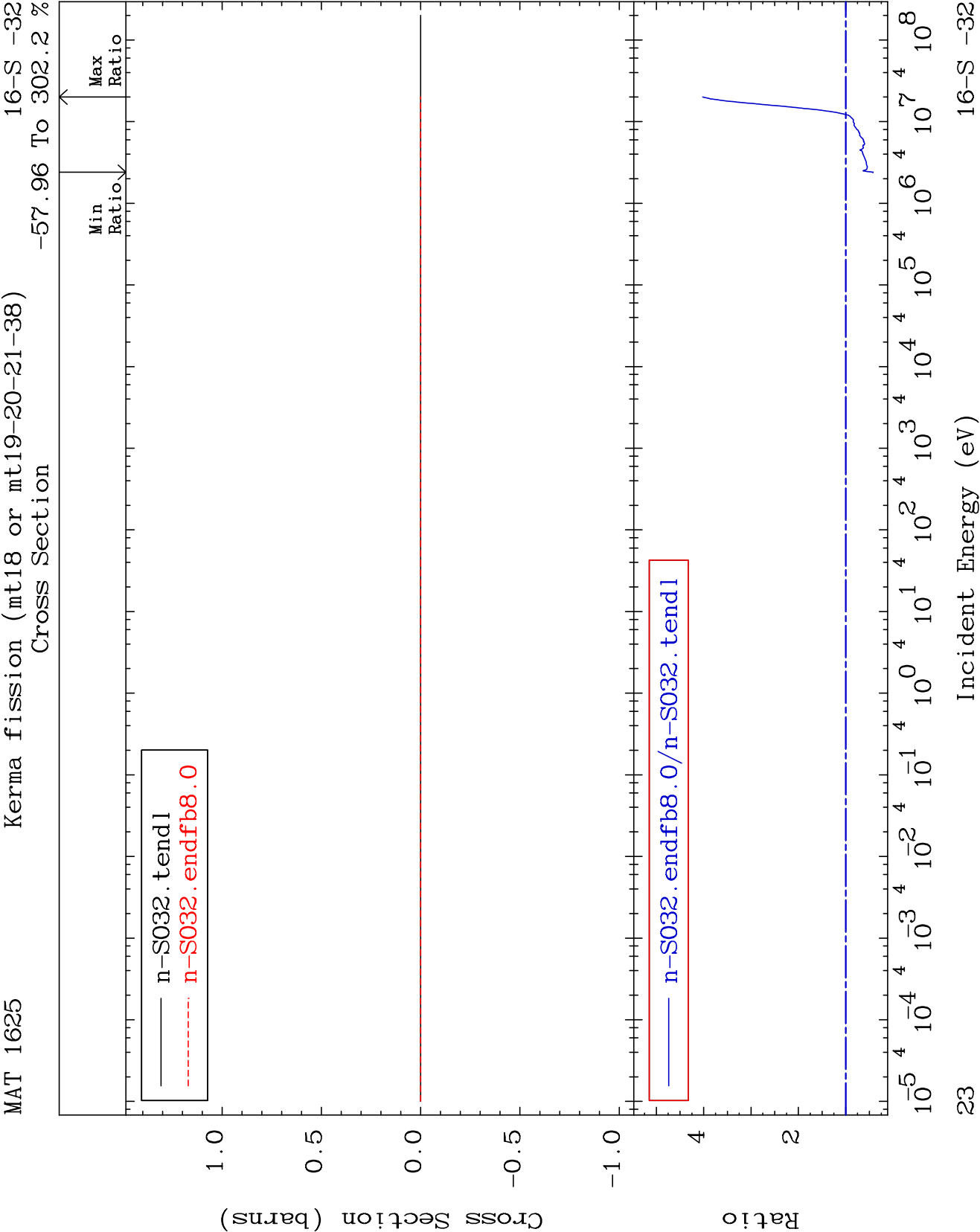
16-S -32

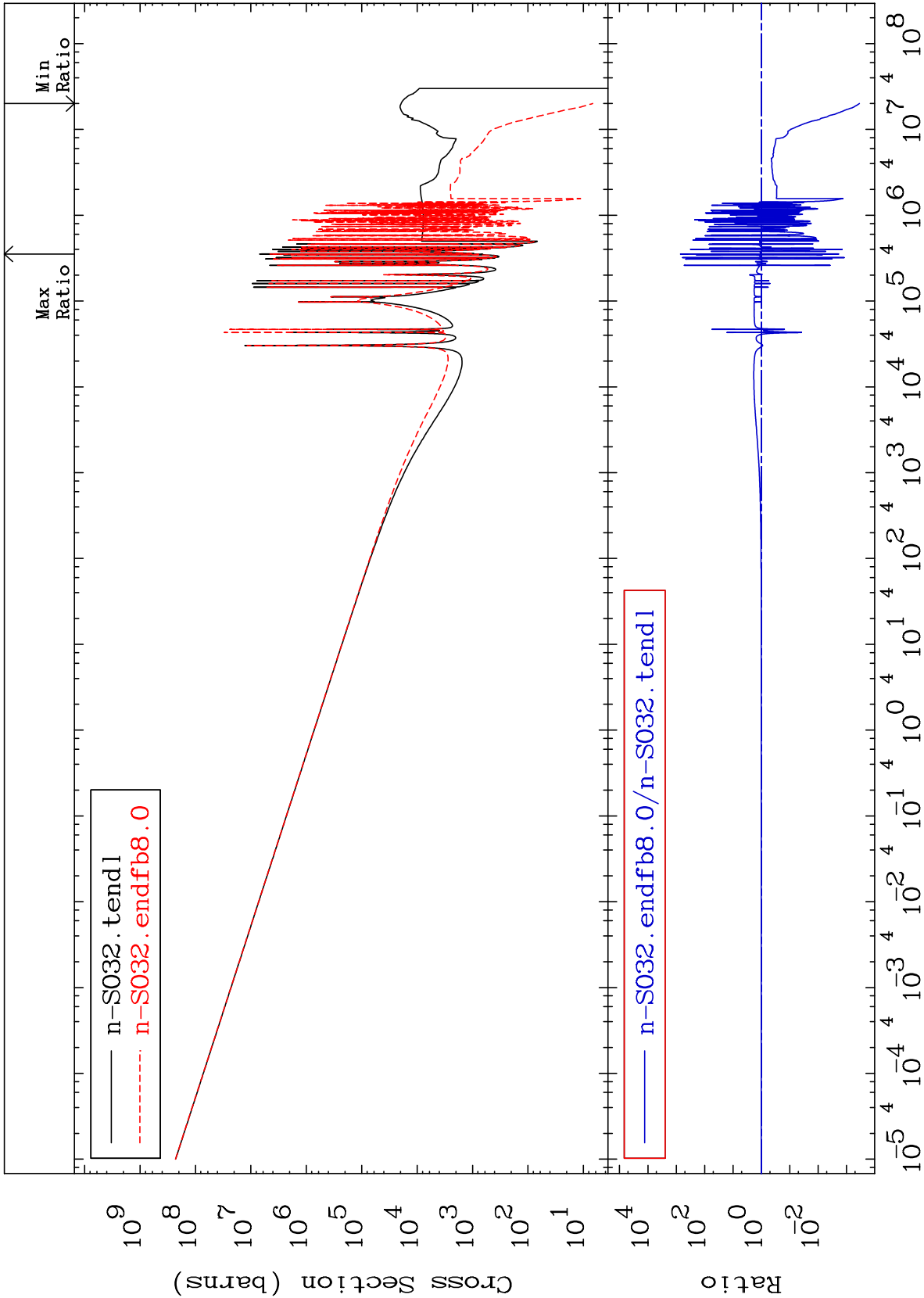
Cross Section

-99.63 To 9999. %

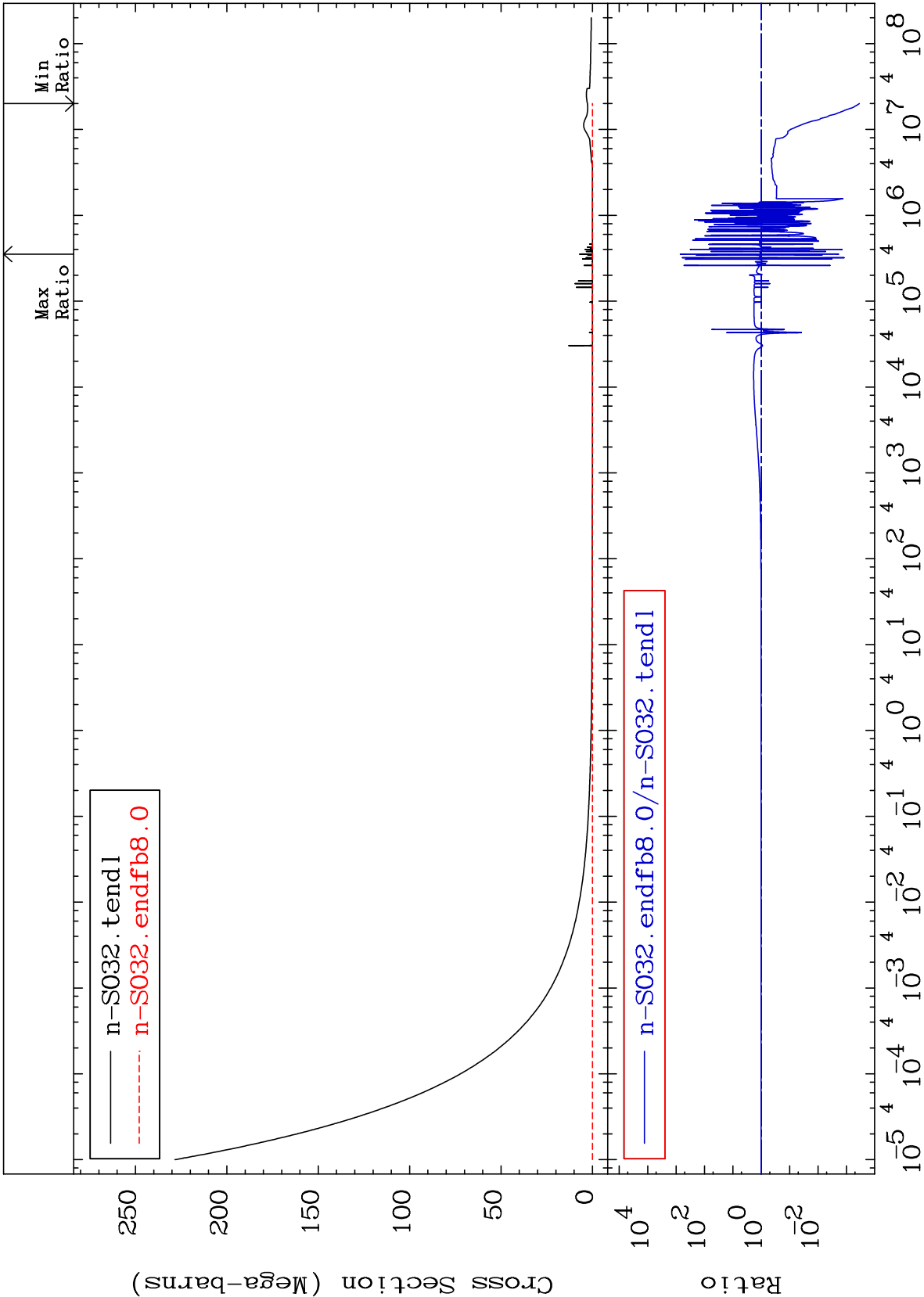






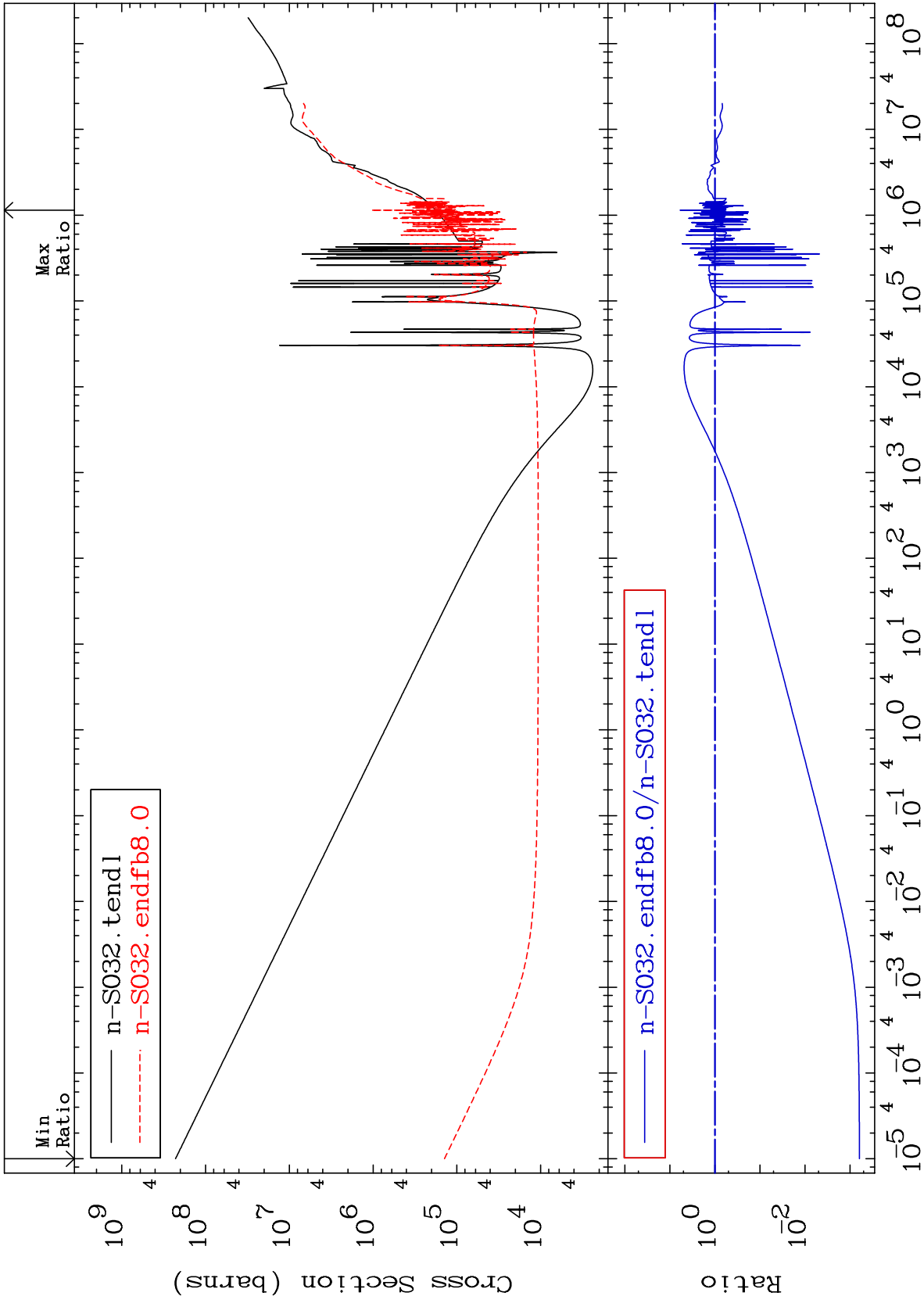


-99.97 To 9999. %



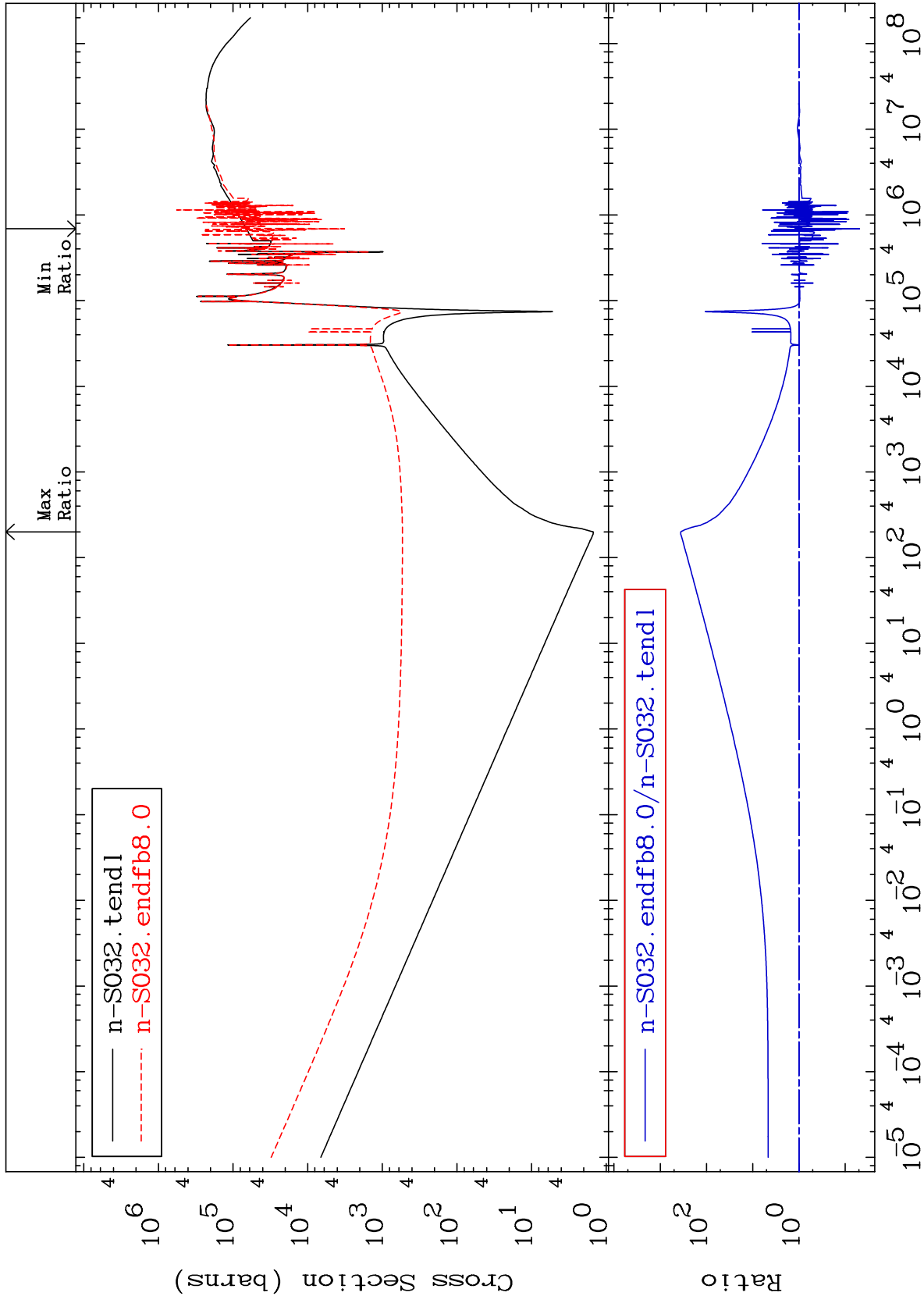
Cross Section

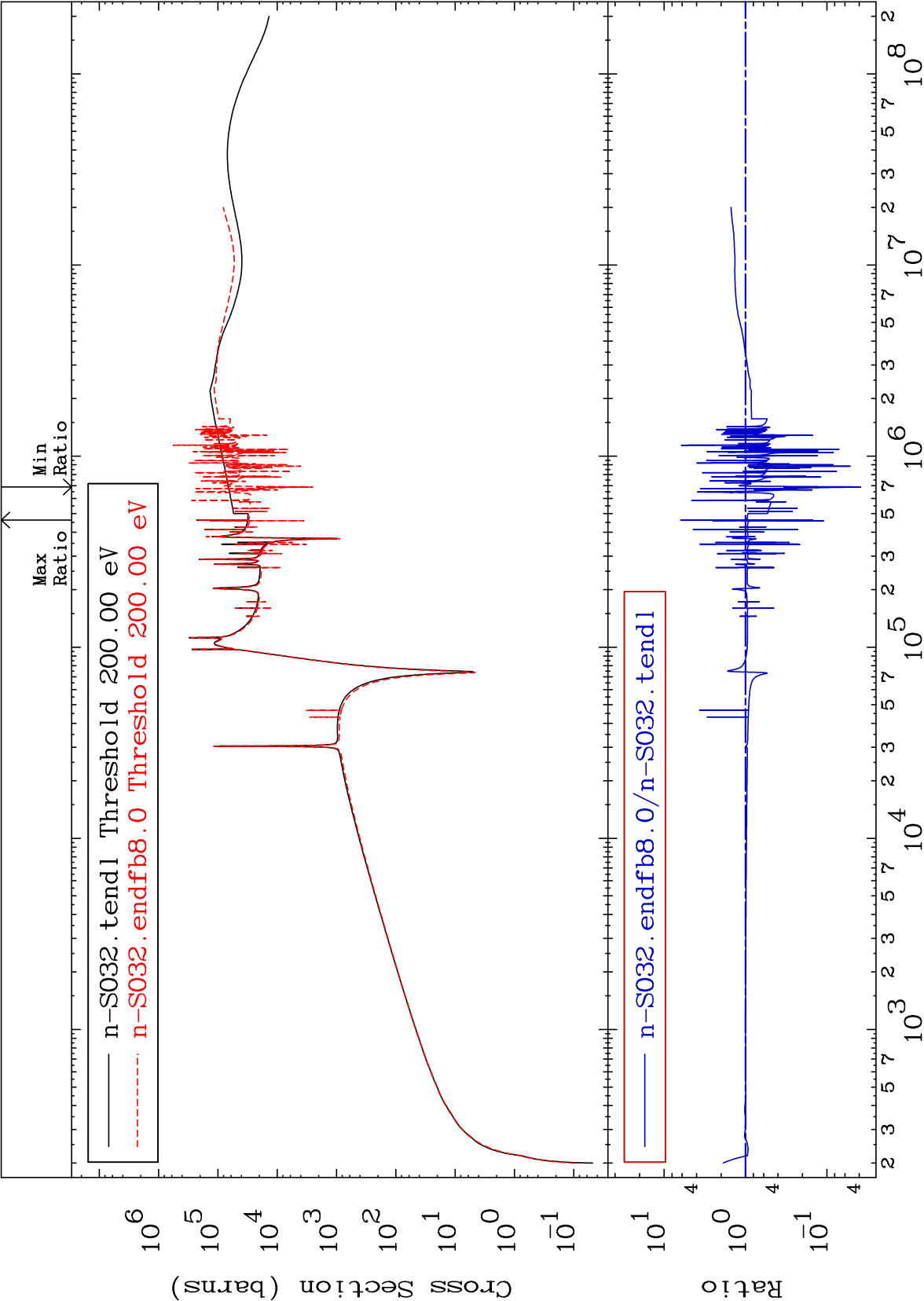
-99.94 To 483.3 %

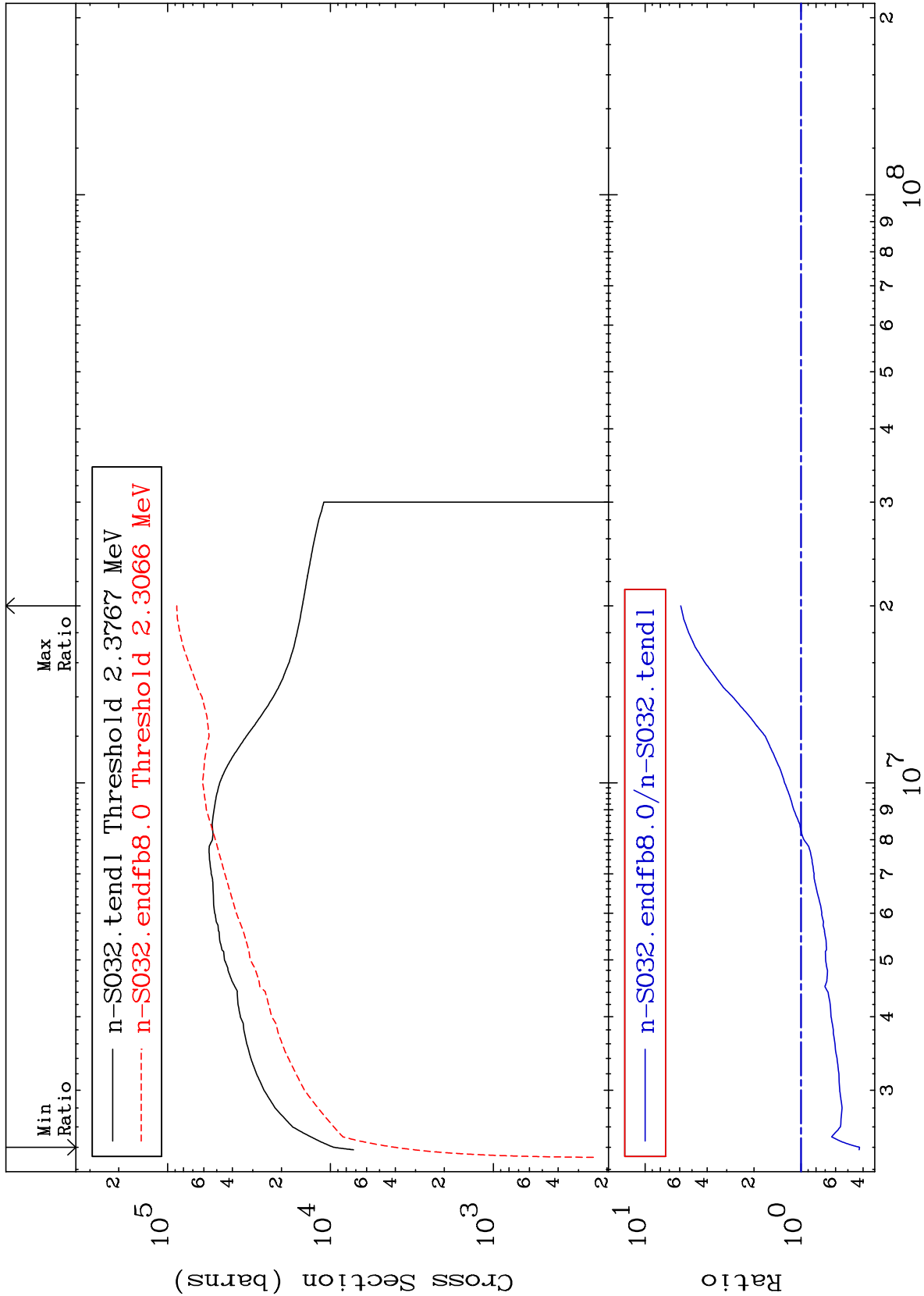


Cross Section

-95.13 To 9999. %







Cross Section

-41.64 To 9999. %

