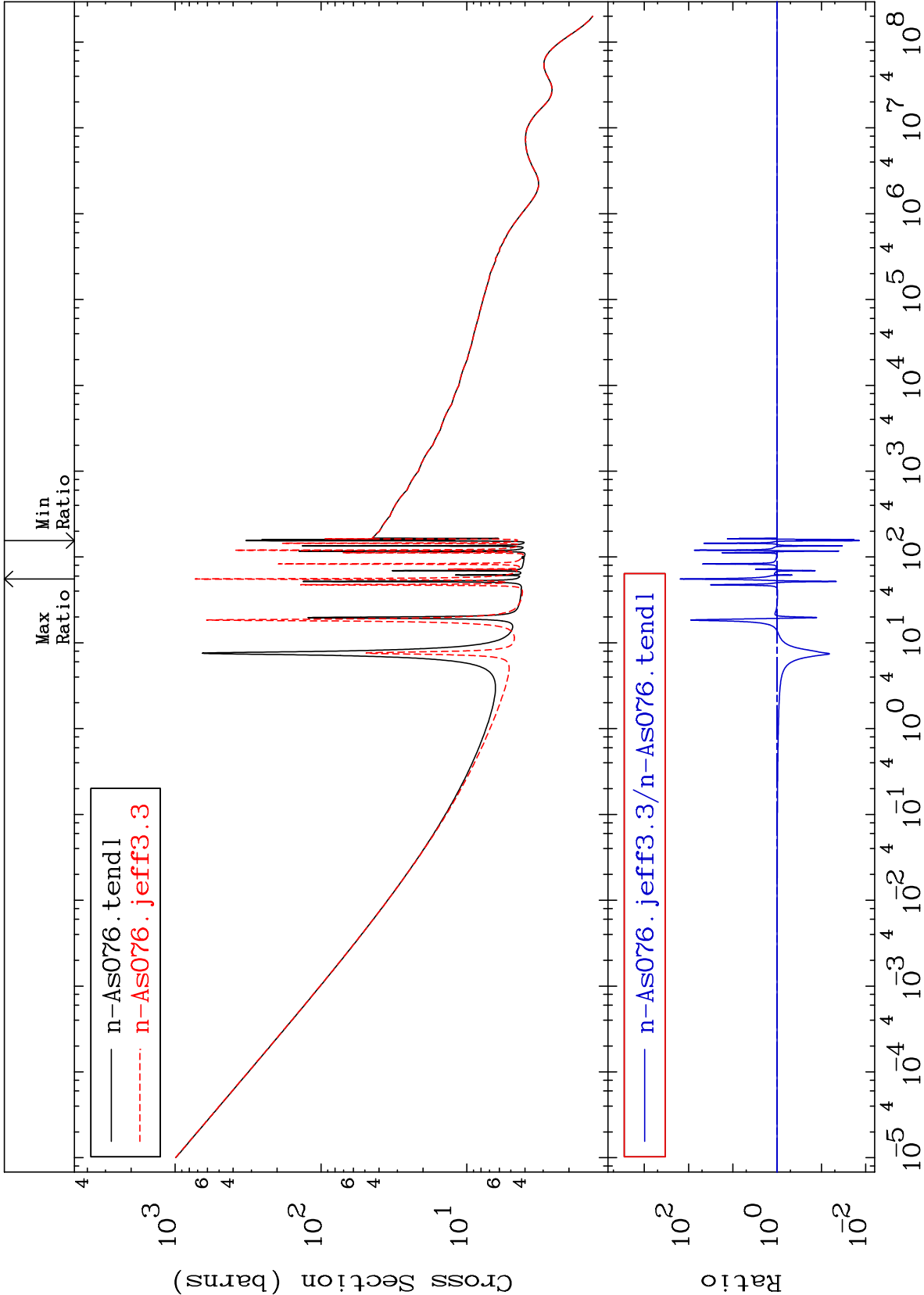
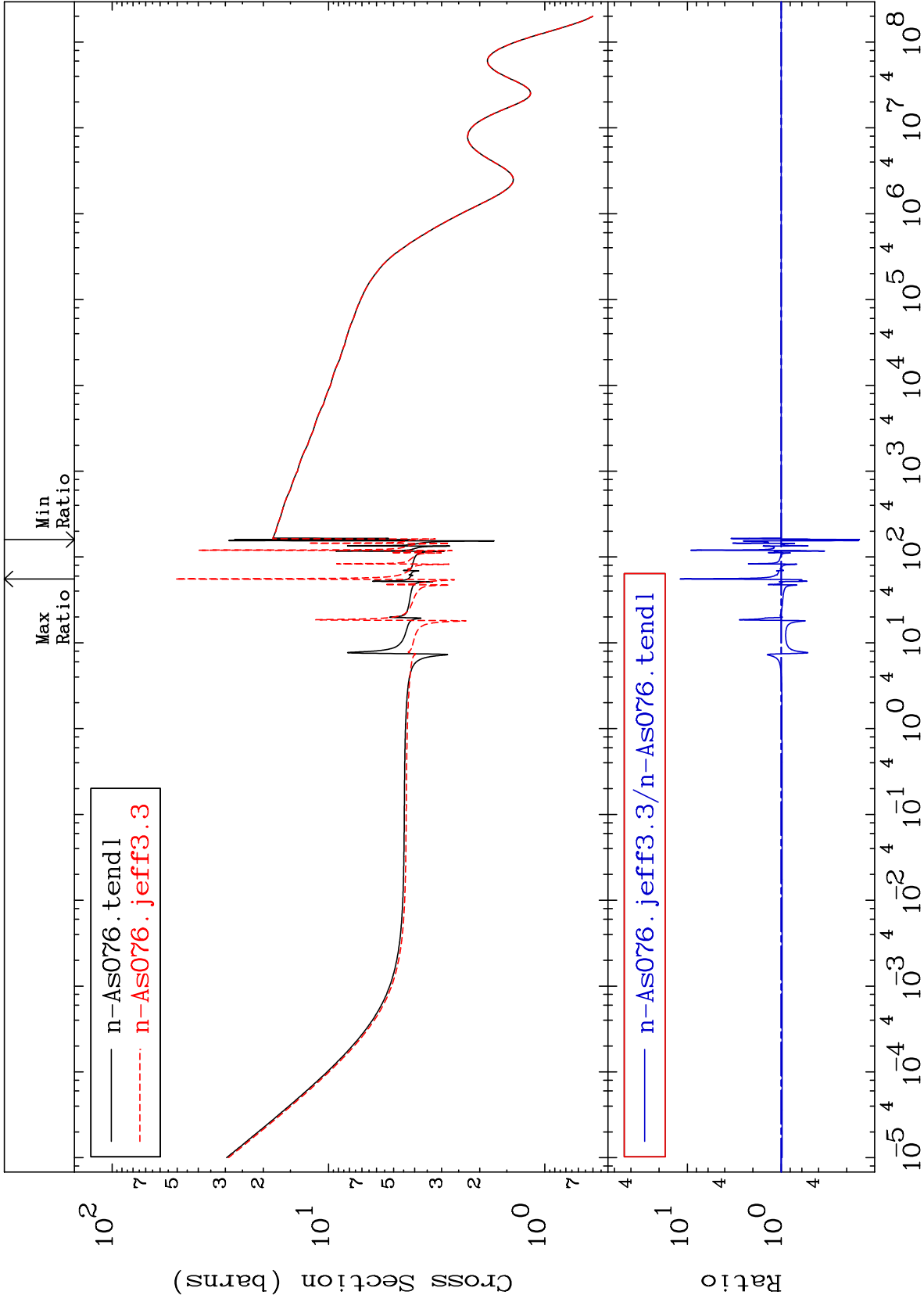
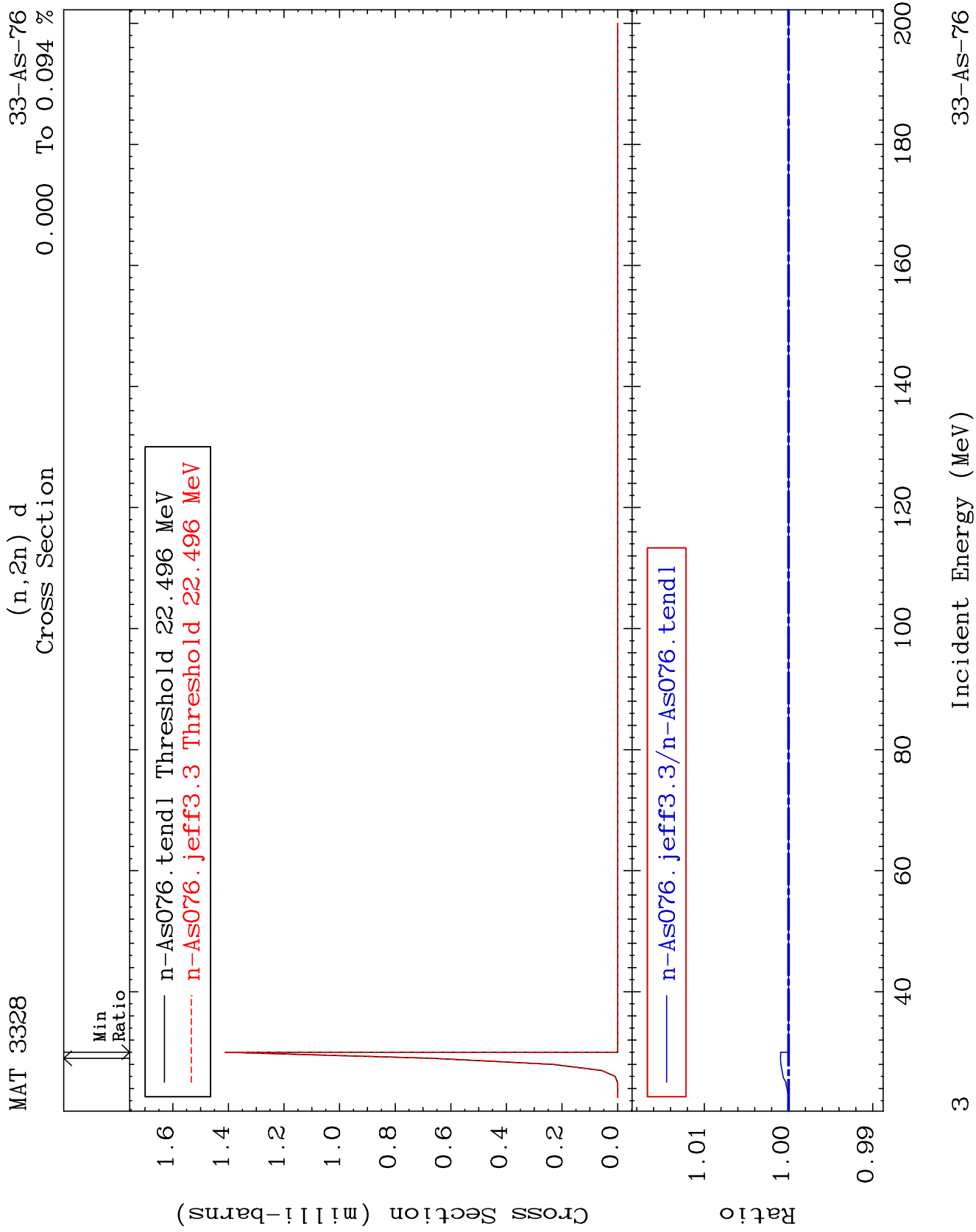








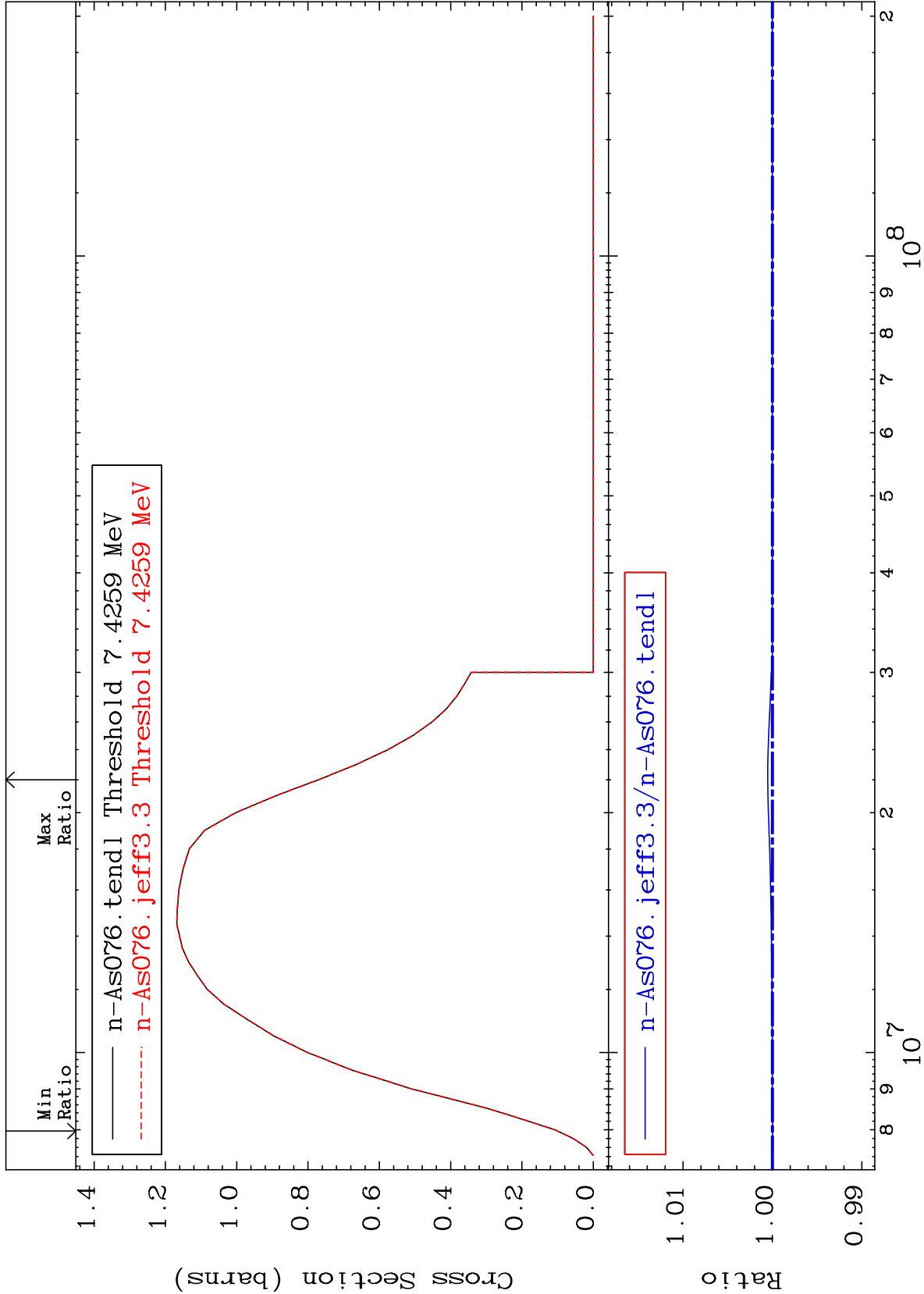
MAT 3328

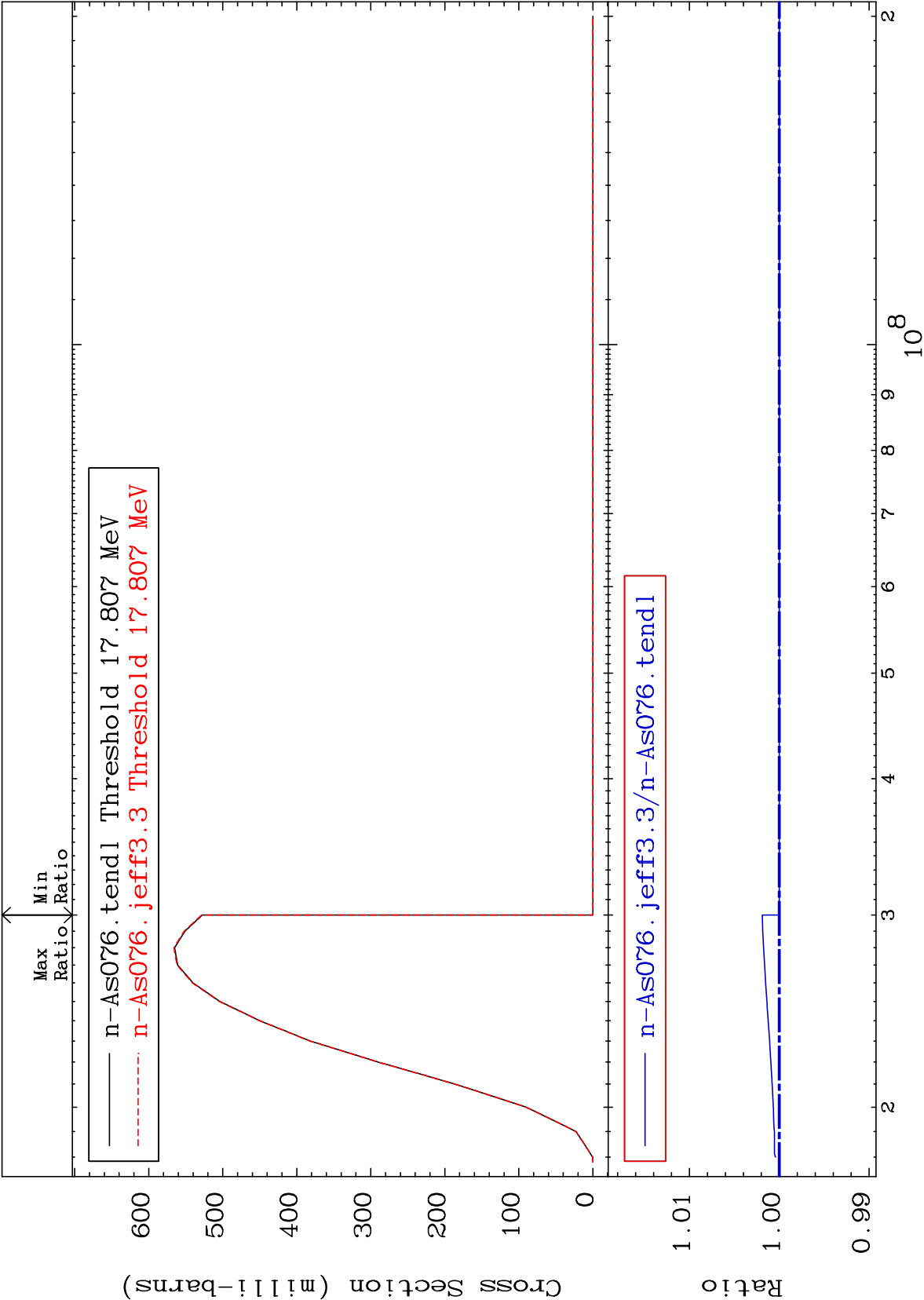
(n,2n)

³³As-76

Cross Section

-0.002 To 0.052 %

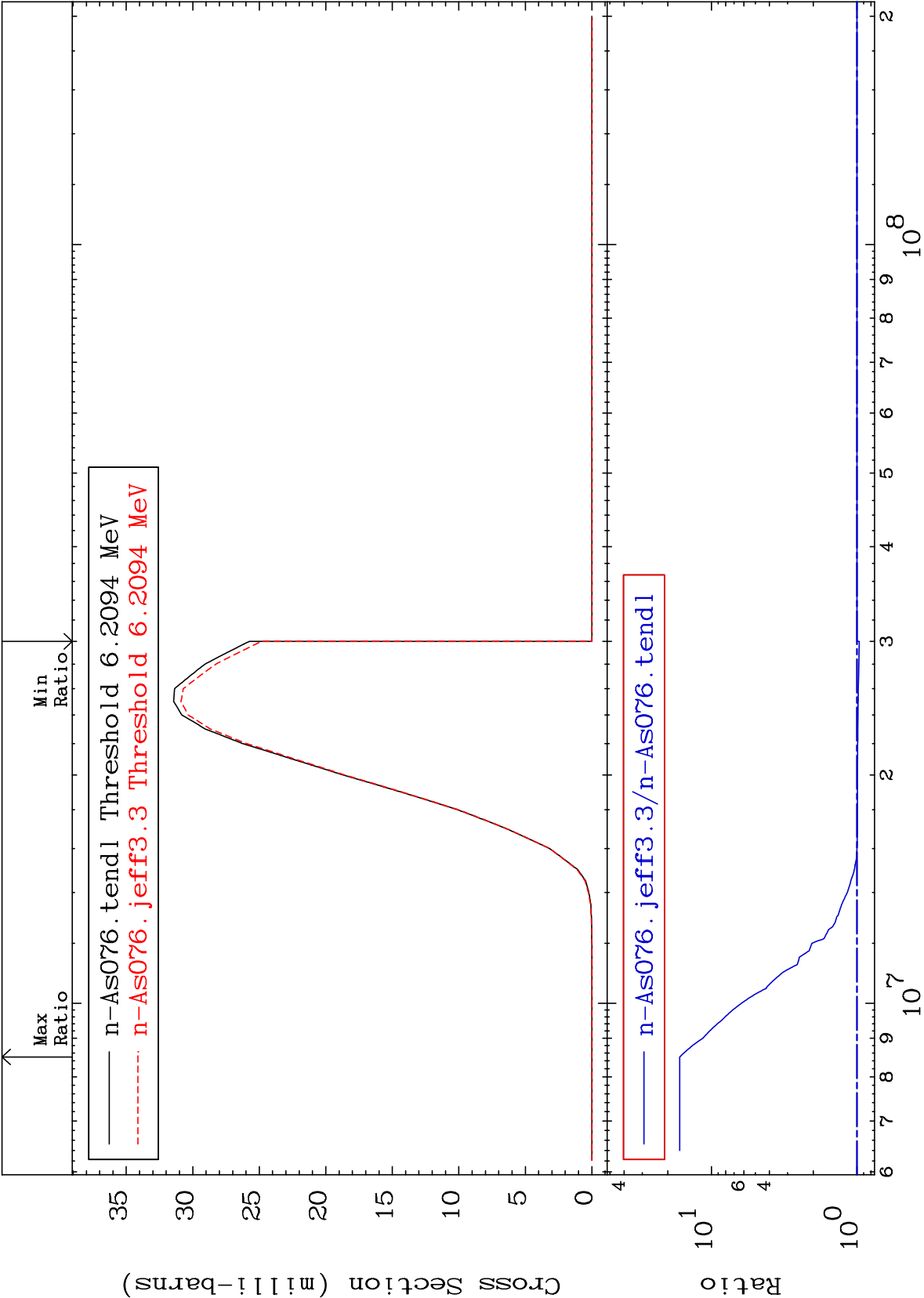




MAT 3328

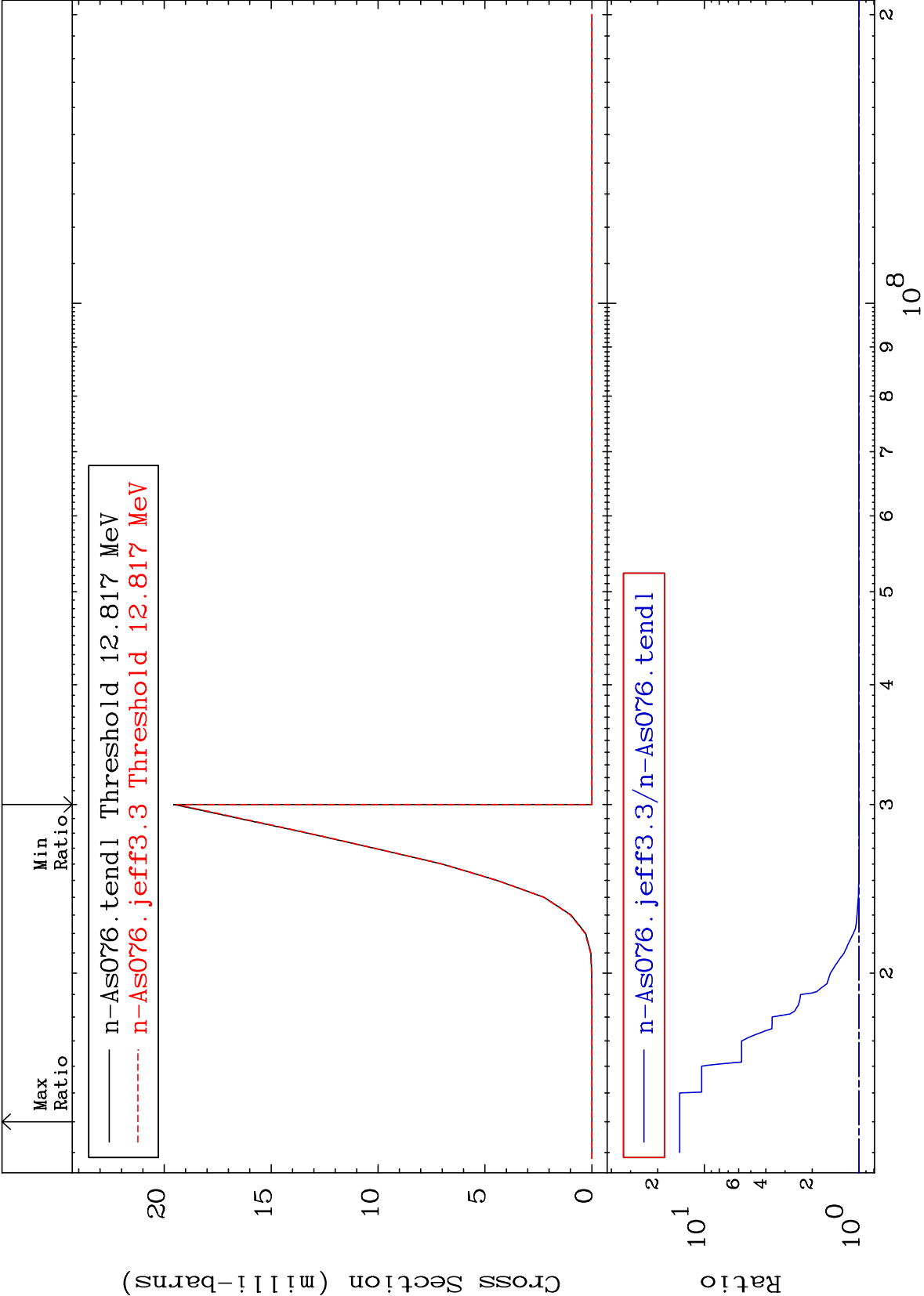
$(n, n') \alpha$
Cross Section

$^{33}\text{As-76}$
-3.559 To 1555. %



Incident Energy (eV)

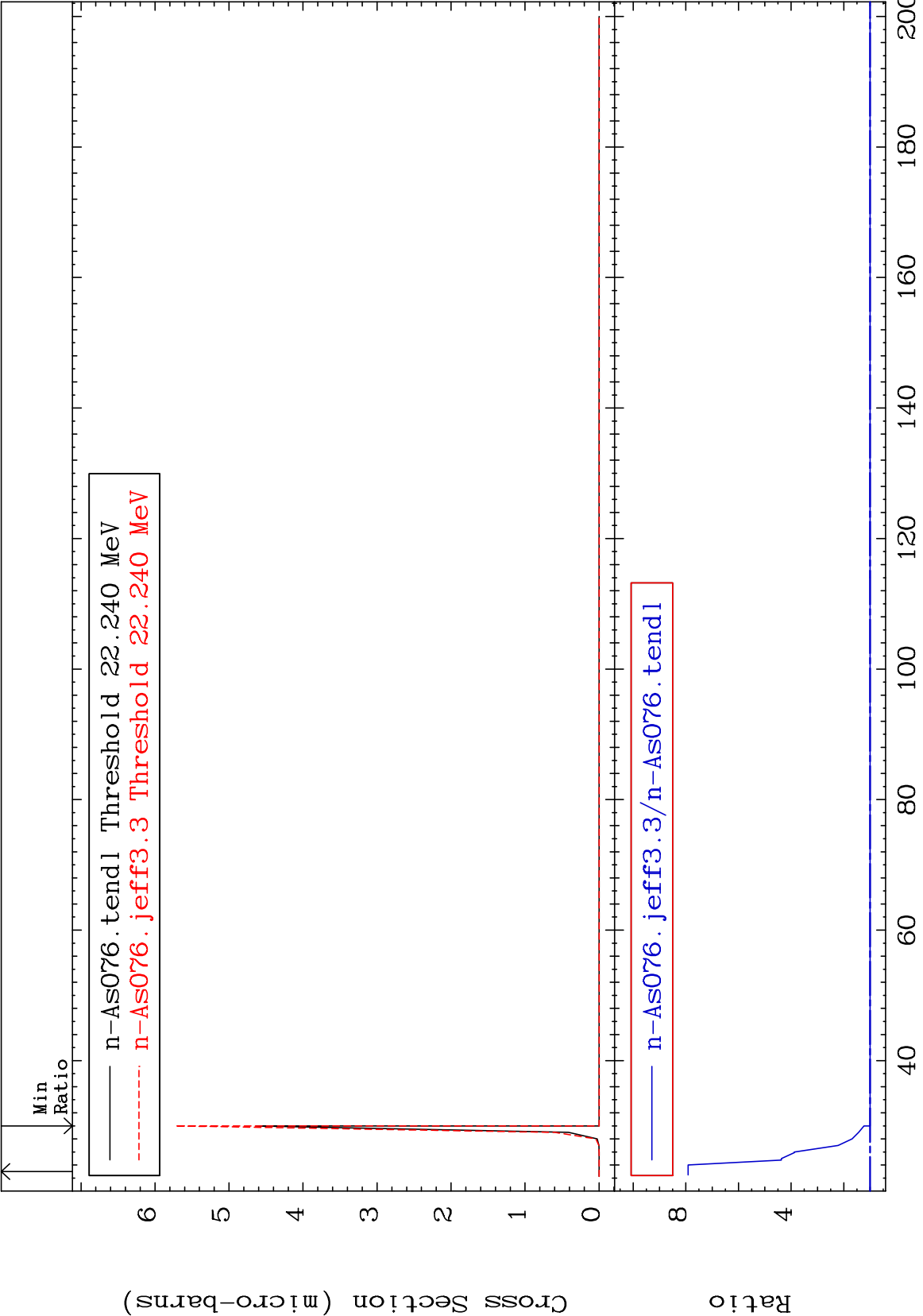
$^{33}\text{As-76}$



MAT 3328

(n,3n) α
Cross Section

33-As-76
0.000 To 691.2 %



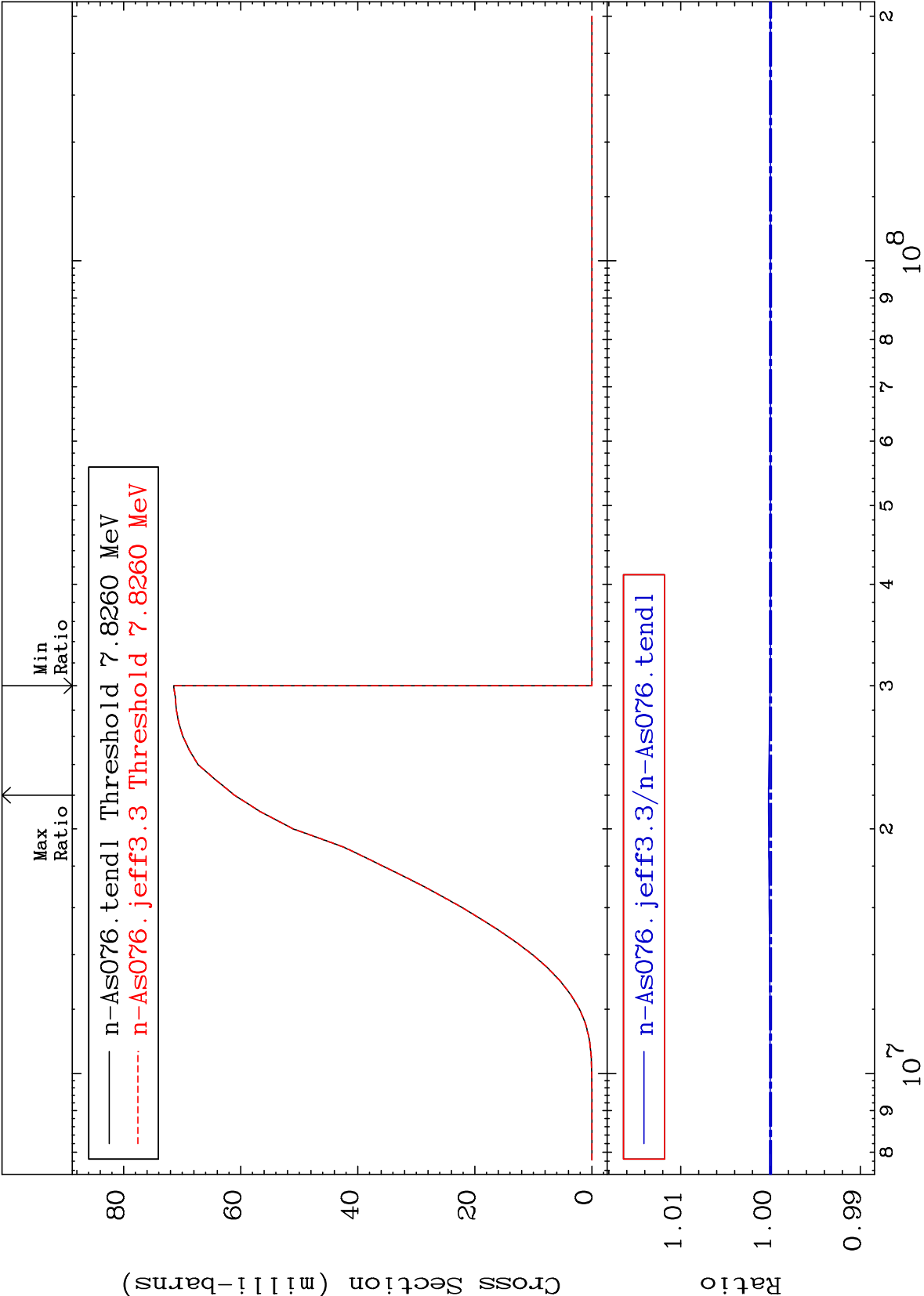
MAT 3328

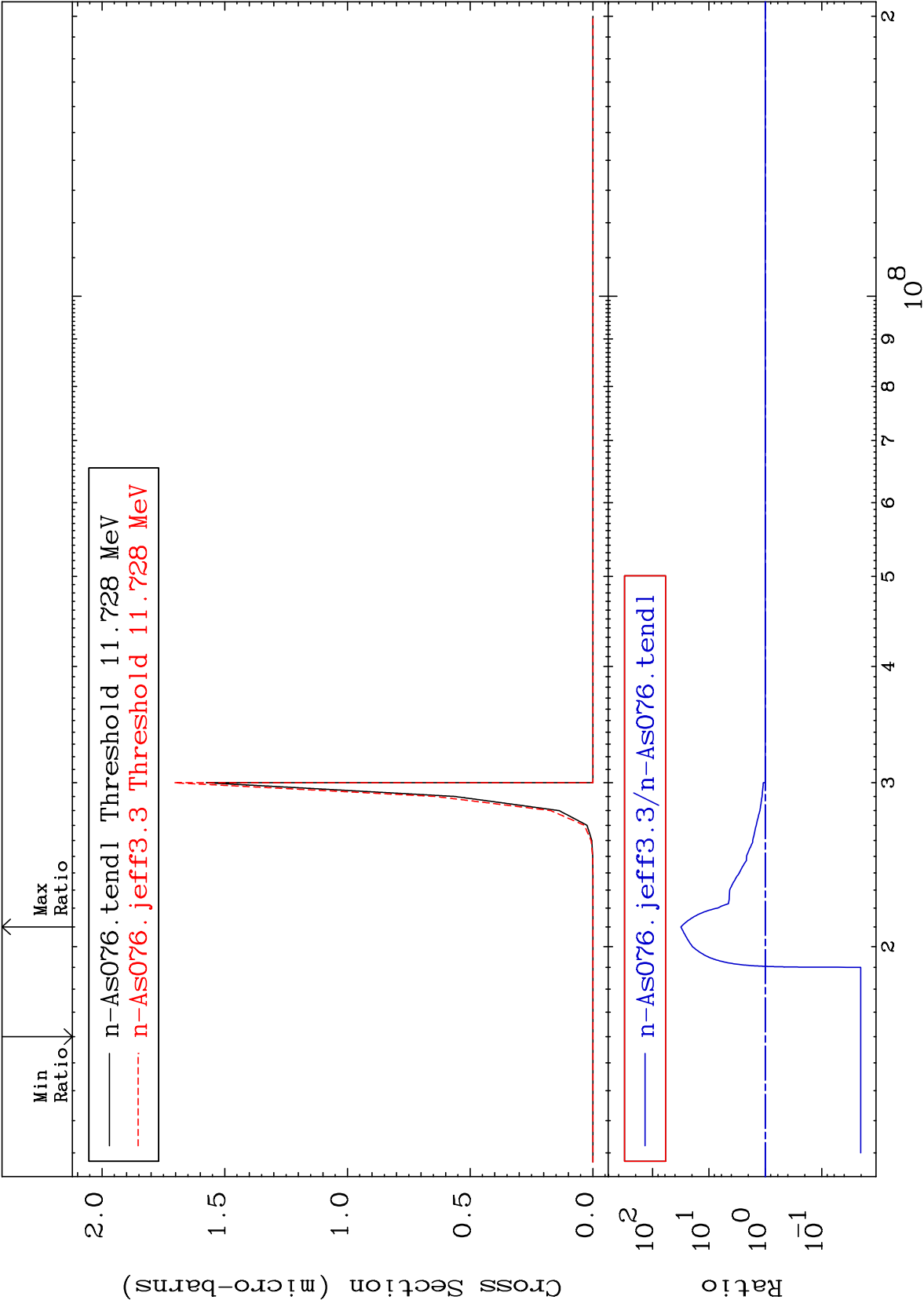
³³As-76

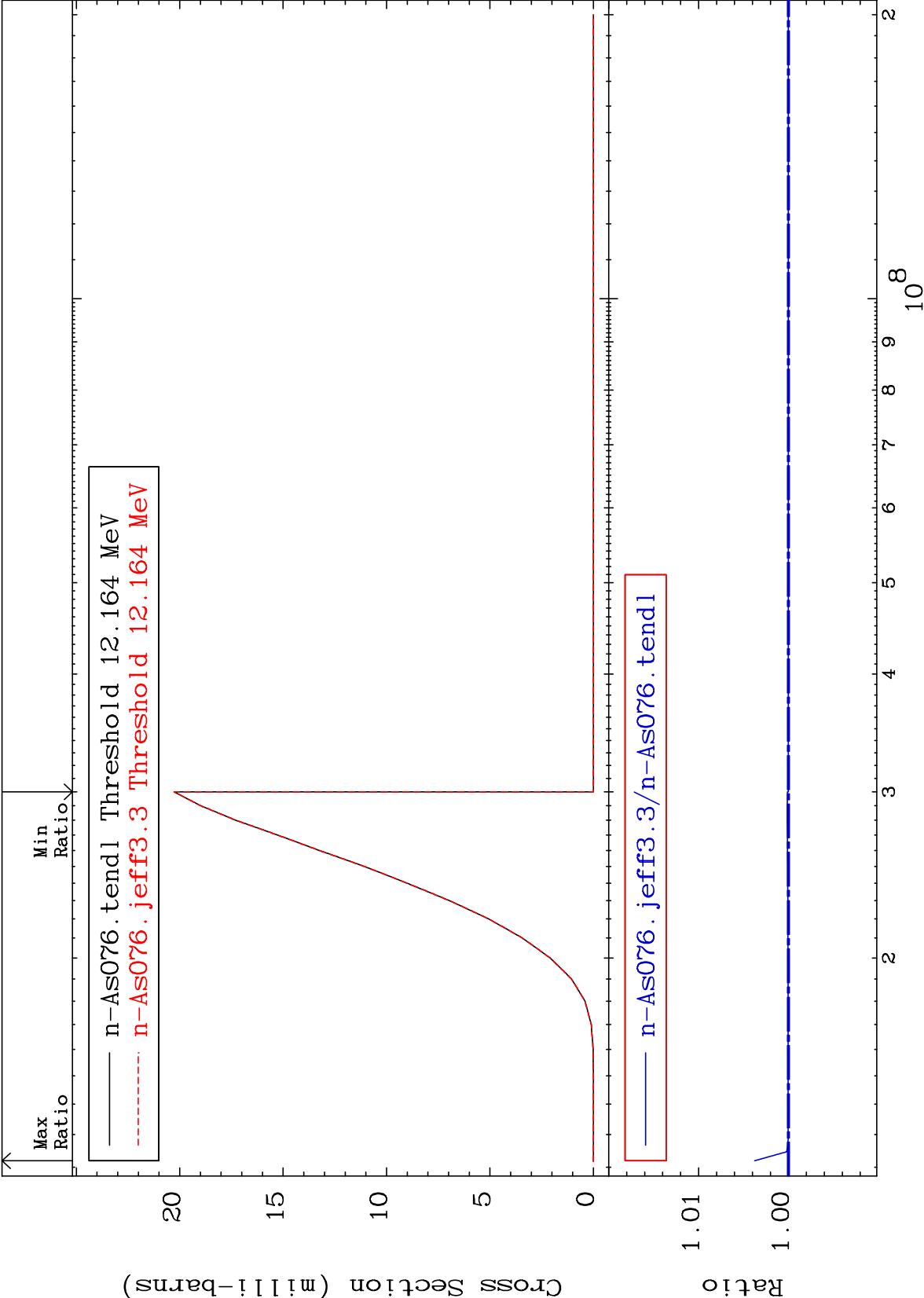
(n,n') p

Cross Section

0.000 To 0.022 %



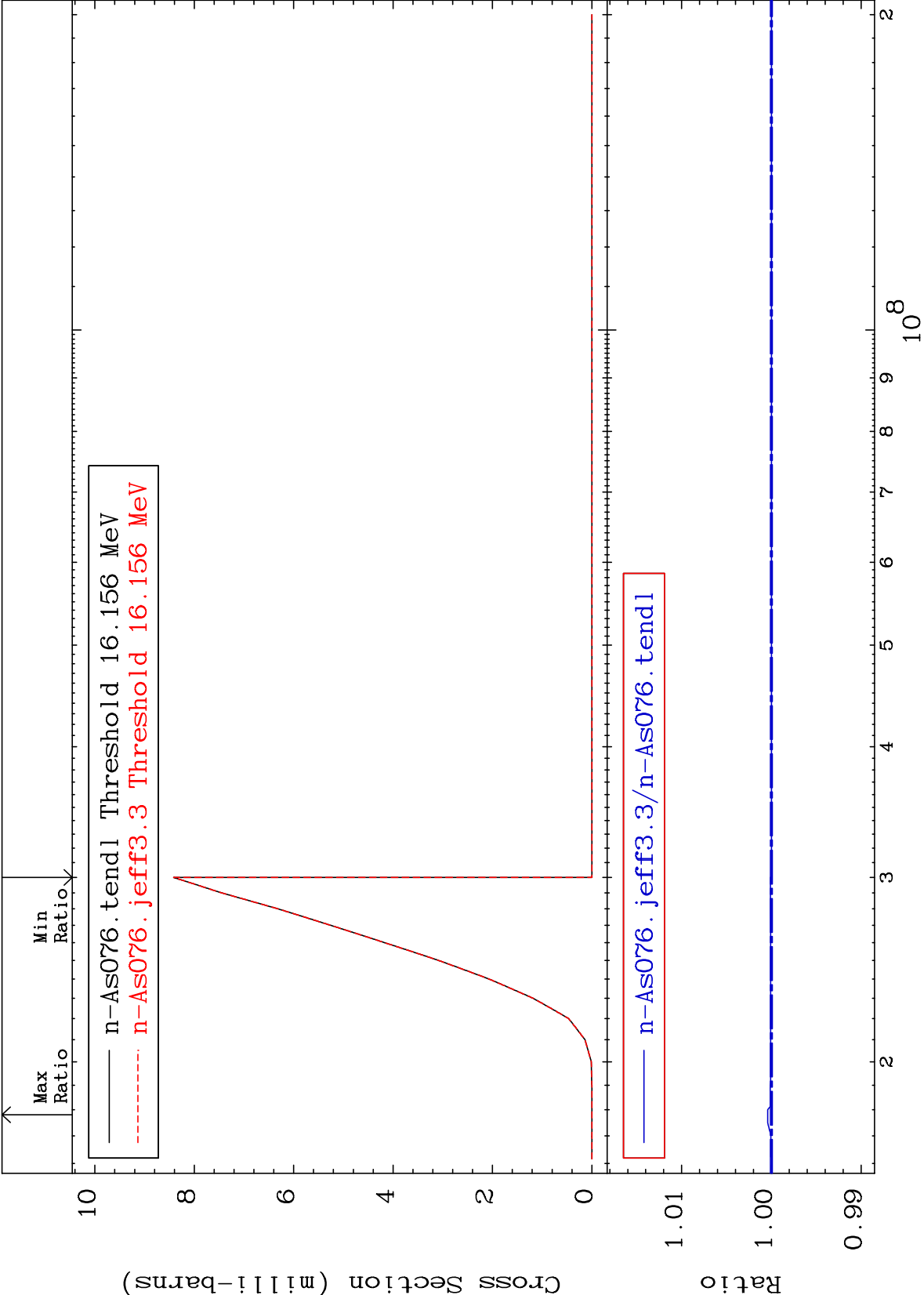




MAT 3328

(n,n') t
Cross Section

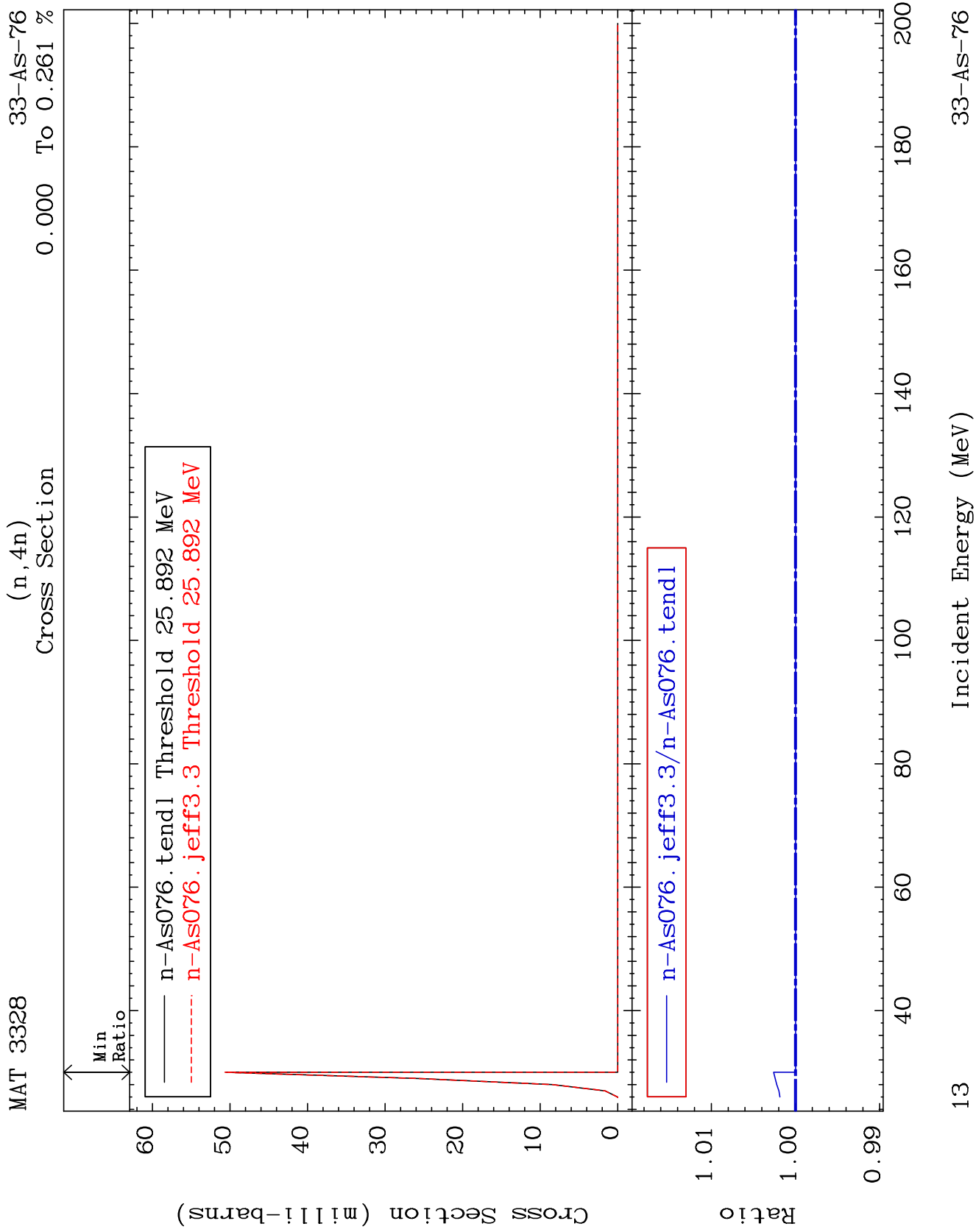
33-As-76
0.000 To 0.041 %



12

Incident Energy (eV)

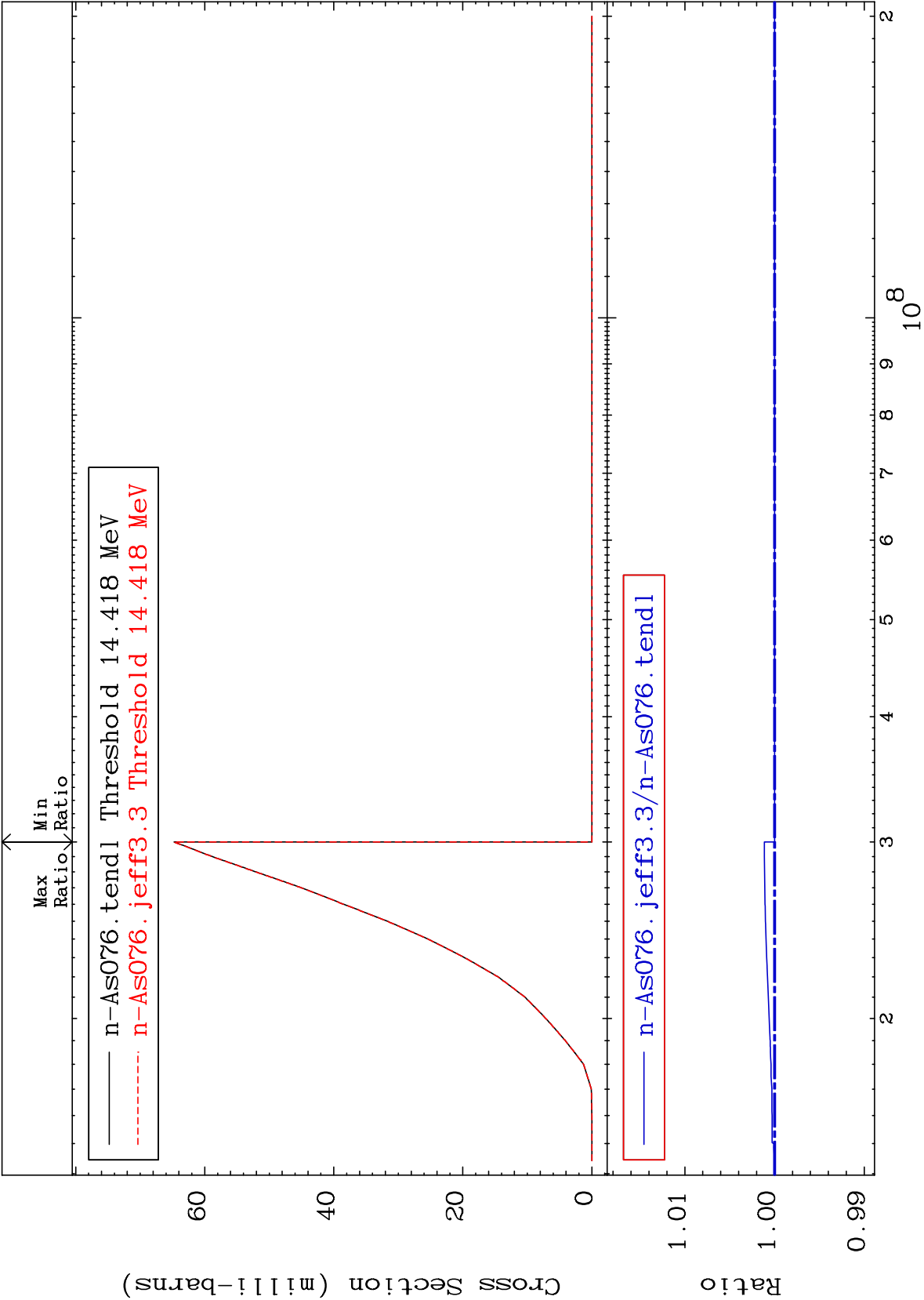
33-As-76



MAT 3328

(n,2n) p
Cross Section

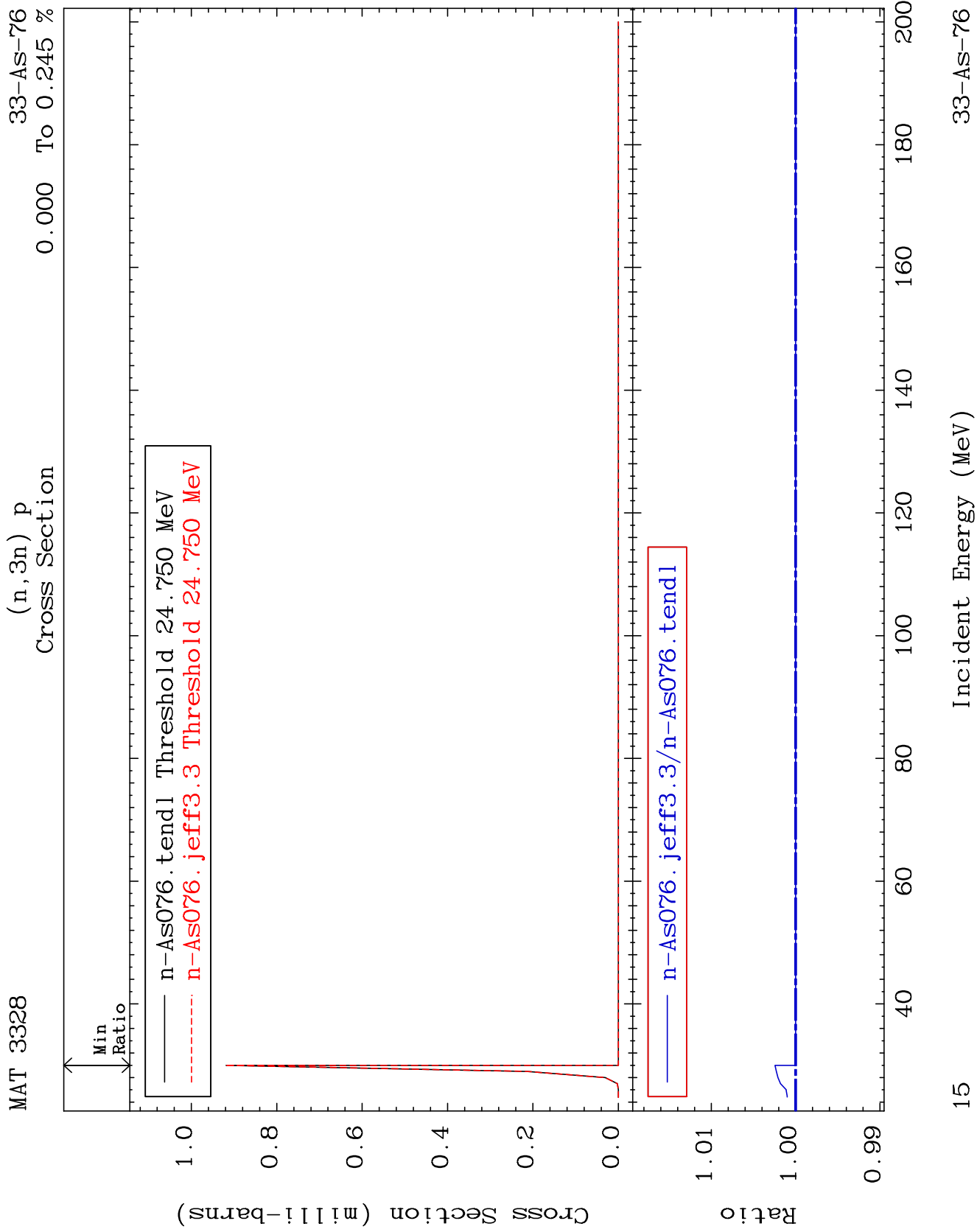
33-As-76
0.000 To 0.113 %

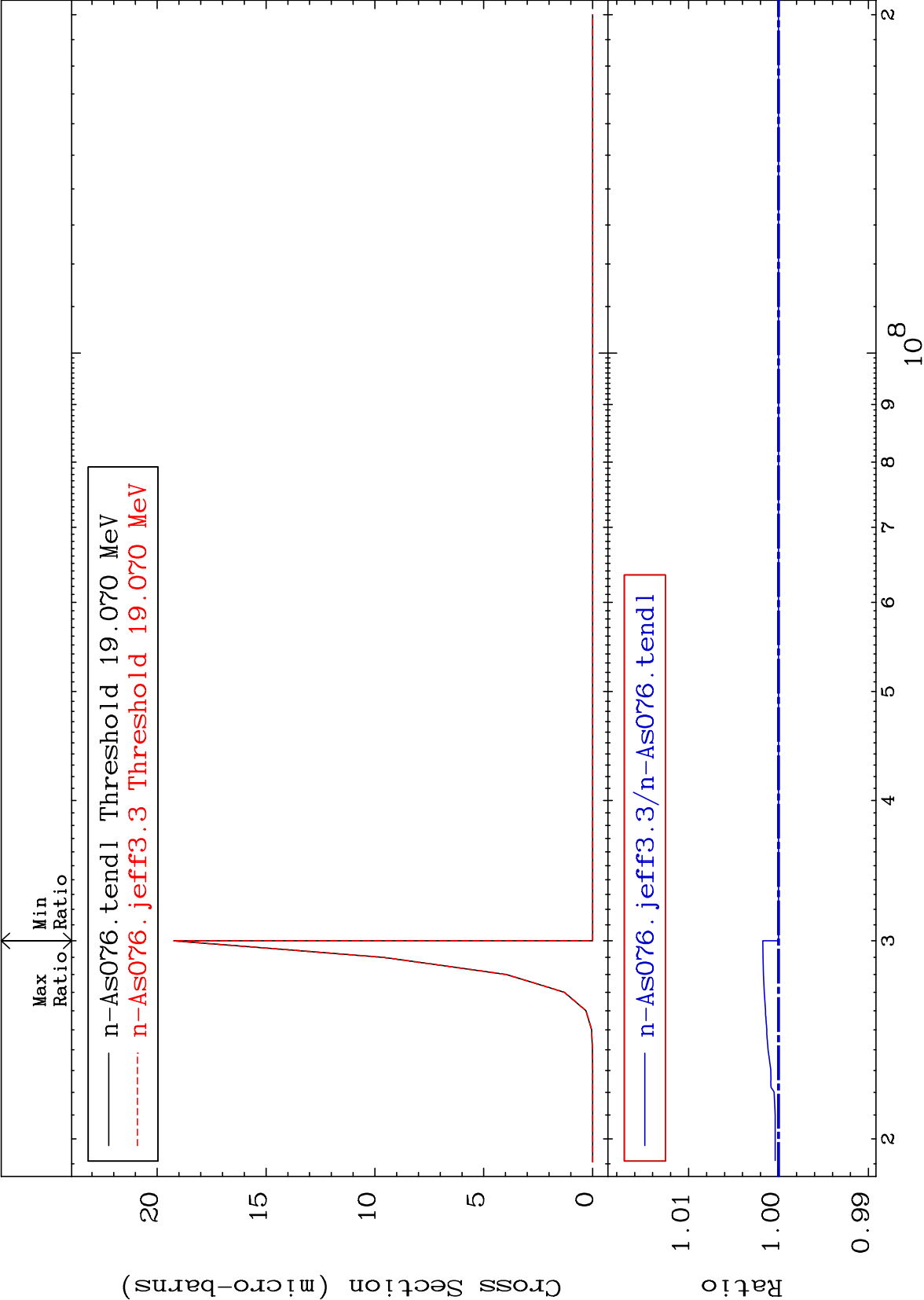


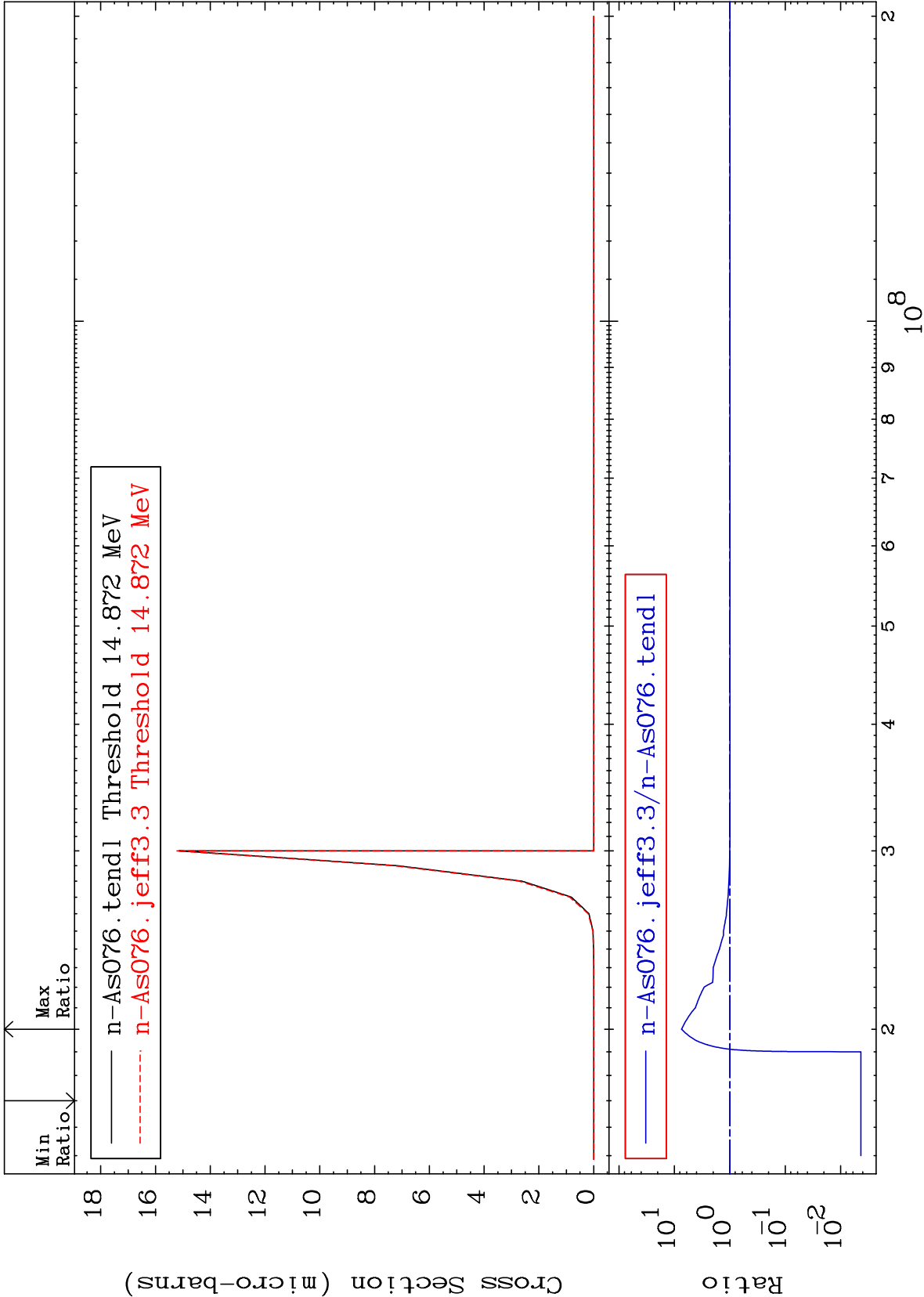
14

Incident Energy (eV)

33-As-76







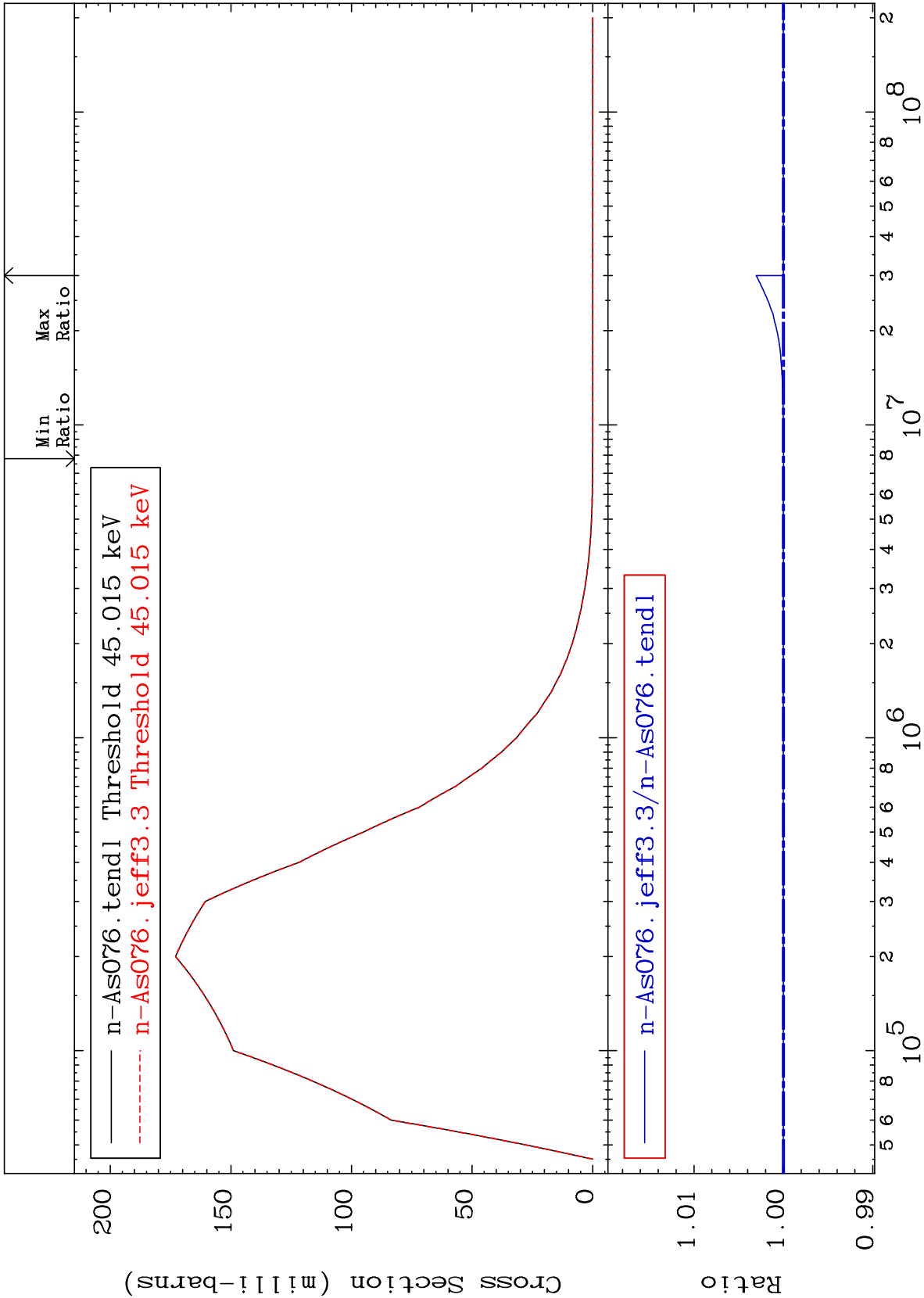
MAT 3328

MT= 51 (n,n') Level

33-As-76

Cross Section

-0.002 To 0.303 %



18

Incident Energy (eV)

33-As-76

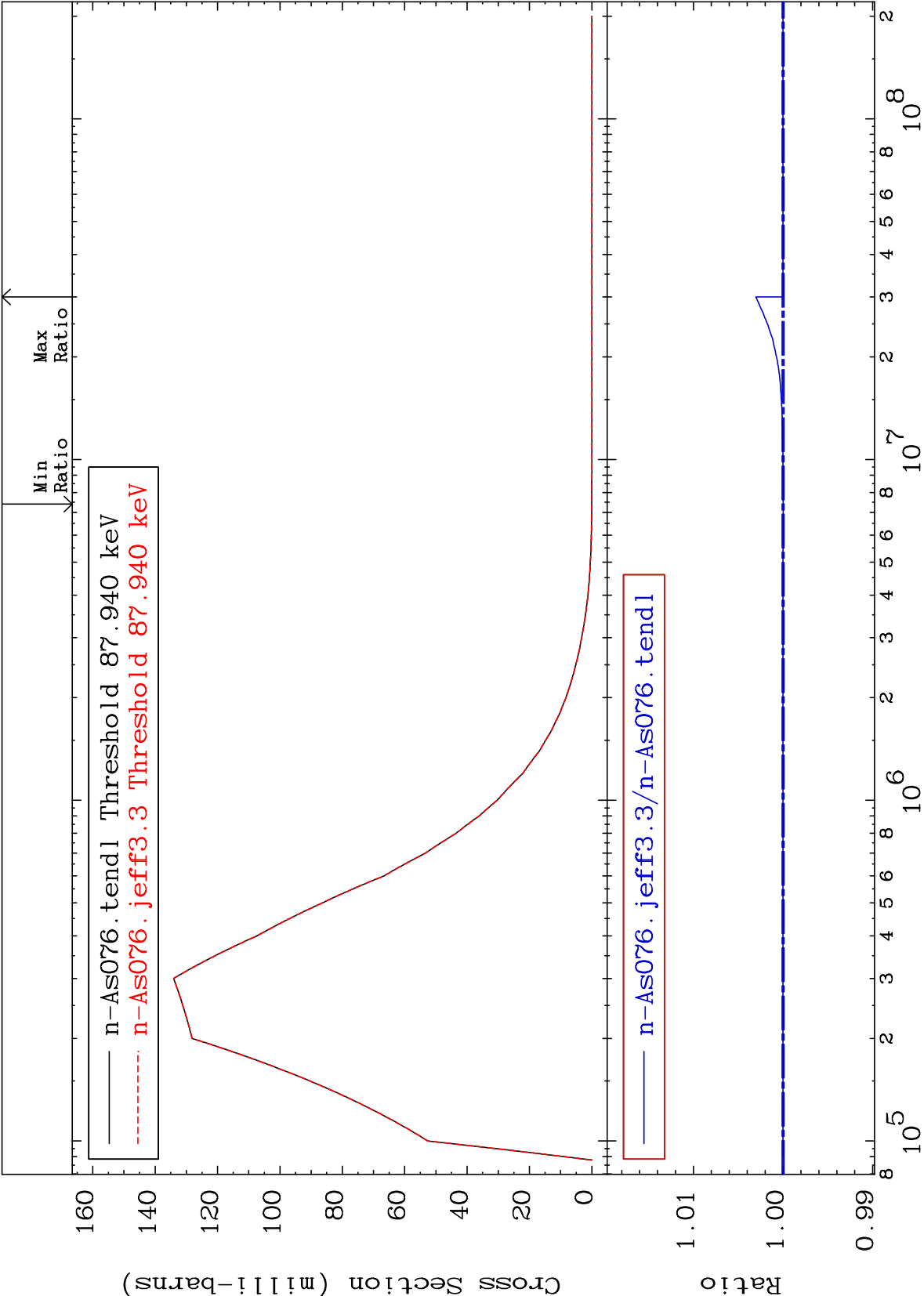
MAT 3328

MT= 52 (n,n') Level

33-As-76

Cross Section

-0.002 To 0.303 %



19

Incident Energy (eV)

33-As-76

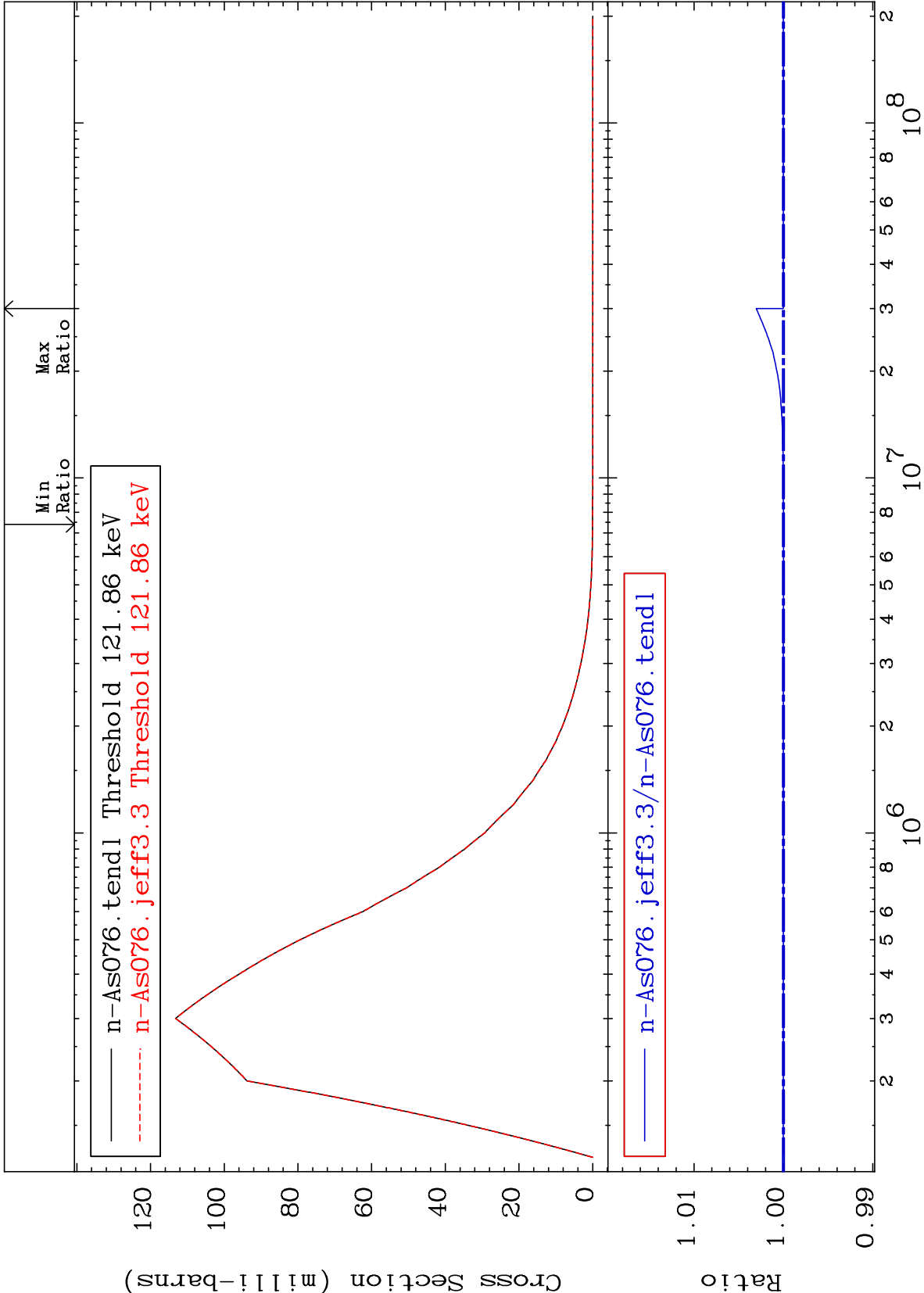
MAT 3328

MT= 53 (n,n') Level

33-As-76

Cross Section

-0.002 To 0.304 %



20

Incident Energy (eV)

33-As-76

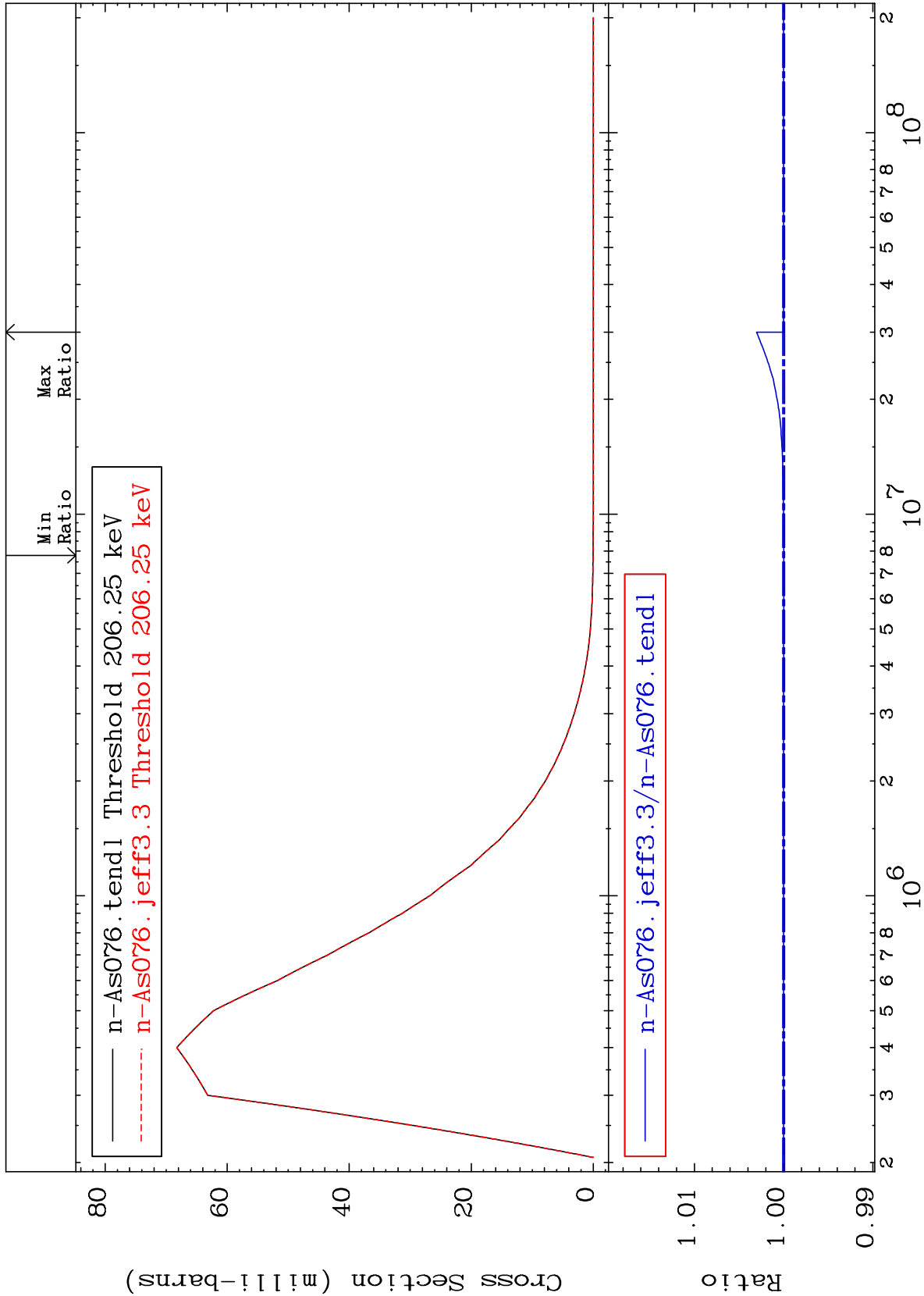
MAT 3328

MT= 56 (n,n') Level

³³As-76

Cross Section

-0.002 To 0.303 %



21

Incident Energy (eV)

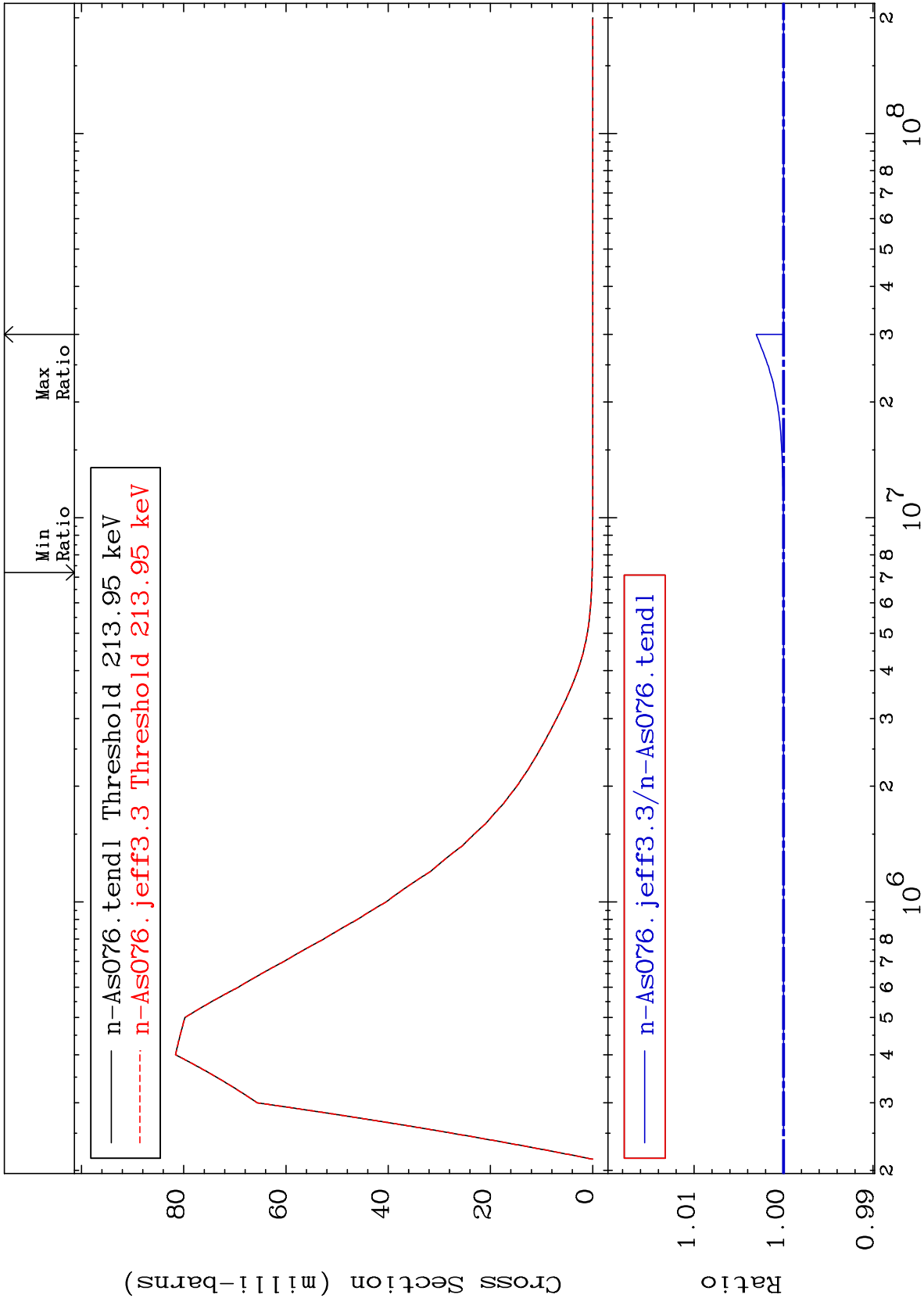
³³As-76

MAT 3328

MT= 57 (n,n') Level

³³As-76

Cross Section
-0.002 To 0.306 %



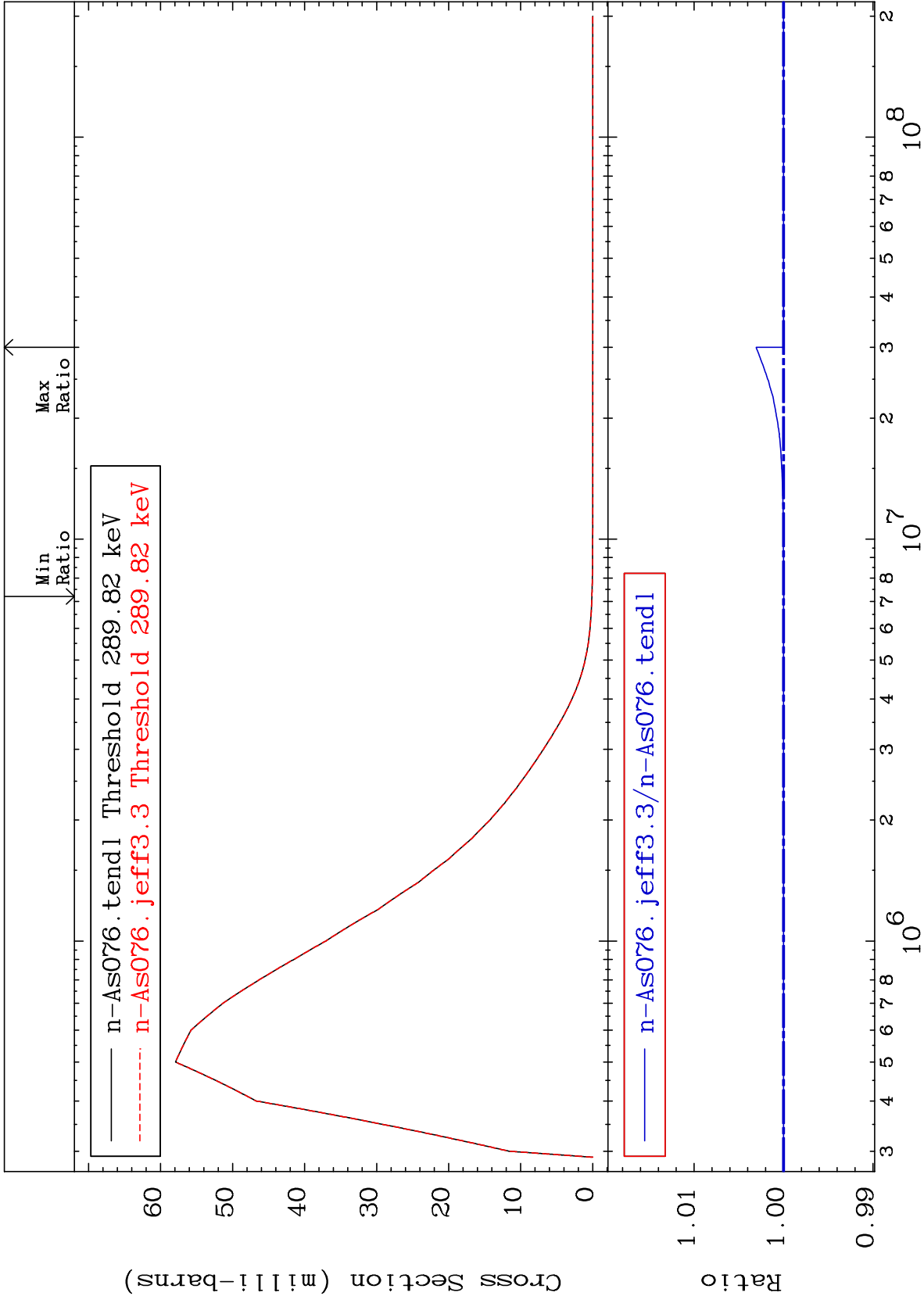
MAT 3328

MT= 60 (n,n') Level

³³As-76

-0.002 To 0.306 %

Cross Section



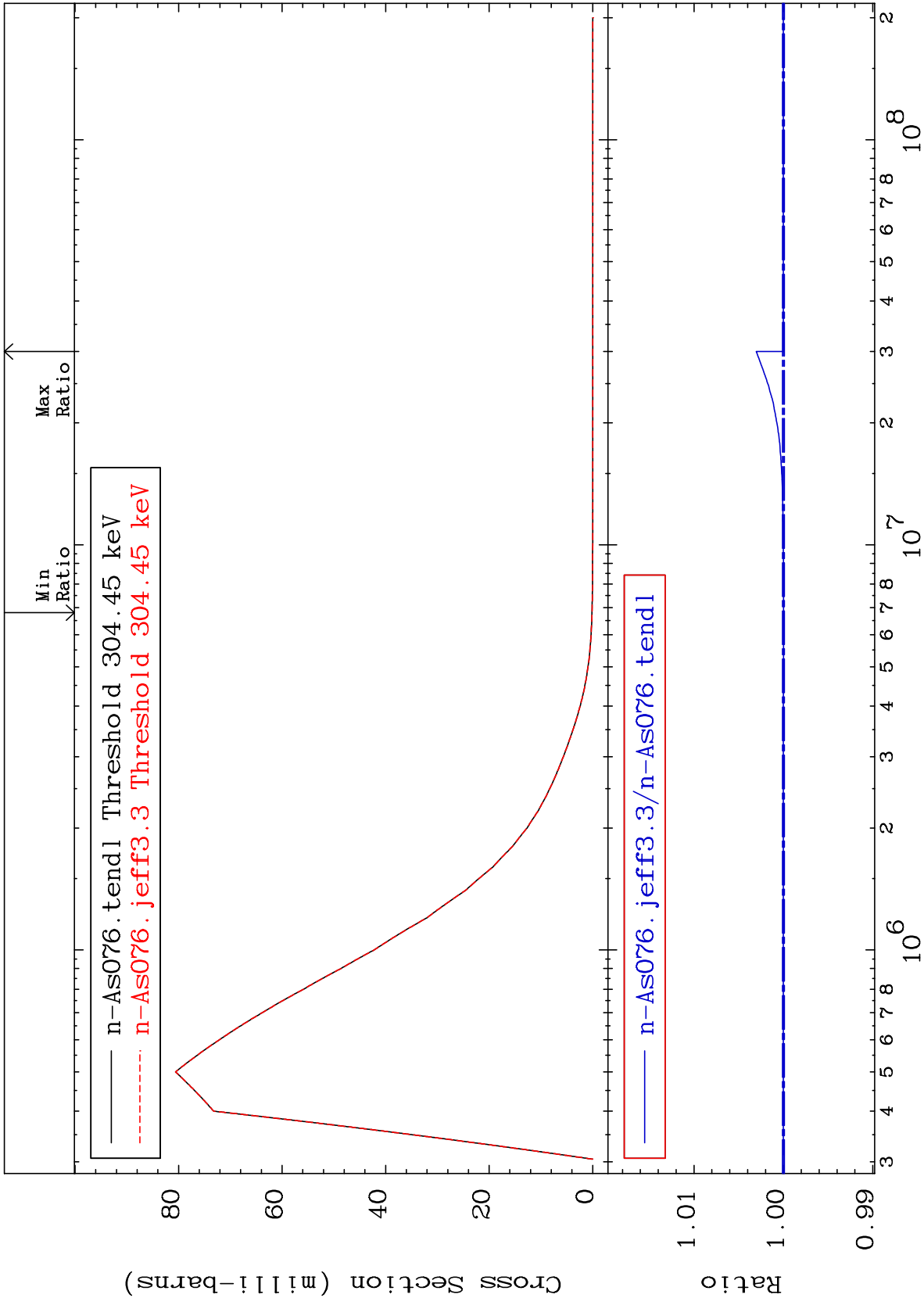
MAT 3328

MT= 62 (n,n') Level

³³As-76

-0.002 To 0.304 %

Cross Section



24

Incident Energy (eV)

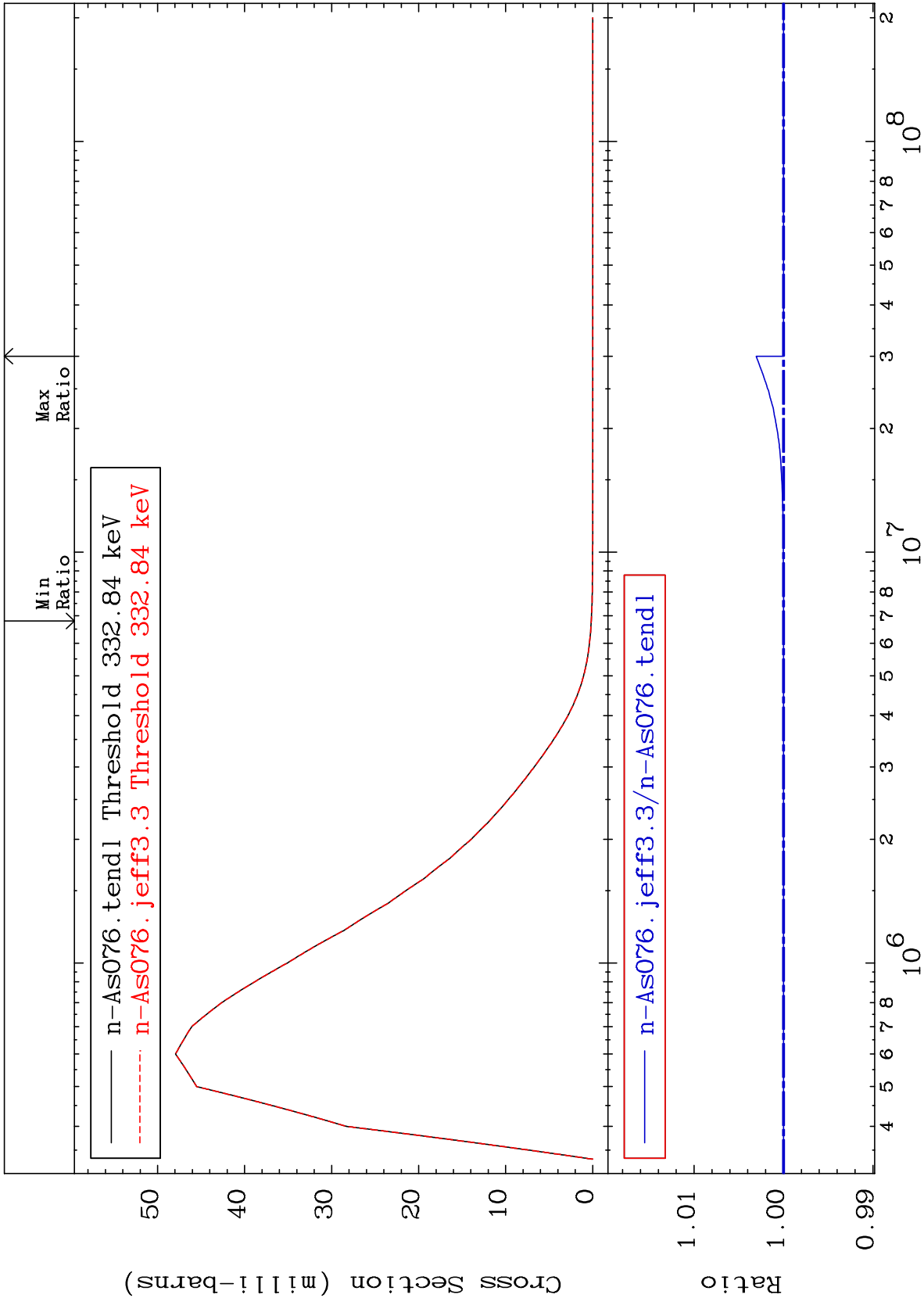
³³As-76

MAT 3328

MT= 64 (n,n') Level

³³-As-76

Cross Section
-0.002 To 0.306 %



25

Incident Energy (eV)

³³-As-76

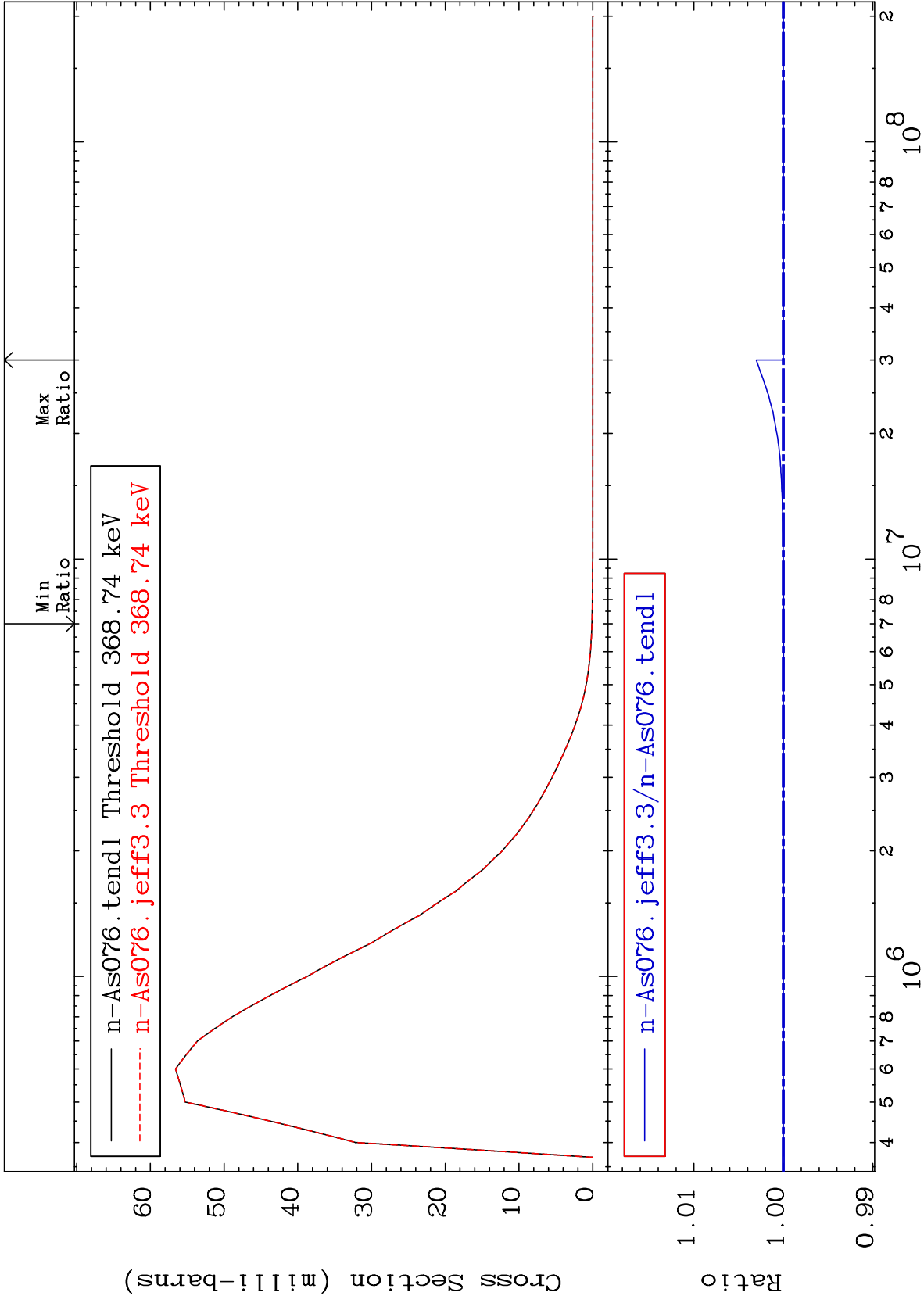
MAT 3328

MT= 66 (n,n') Level

³³As-76

-0.003 To 0.304 %

Cross Section



26

Incident Energy (eV)

³³As-76

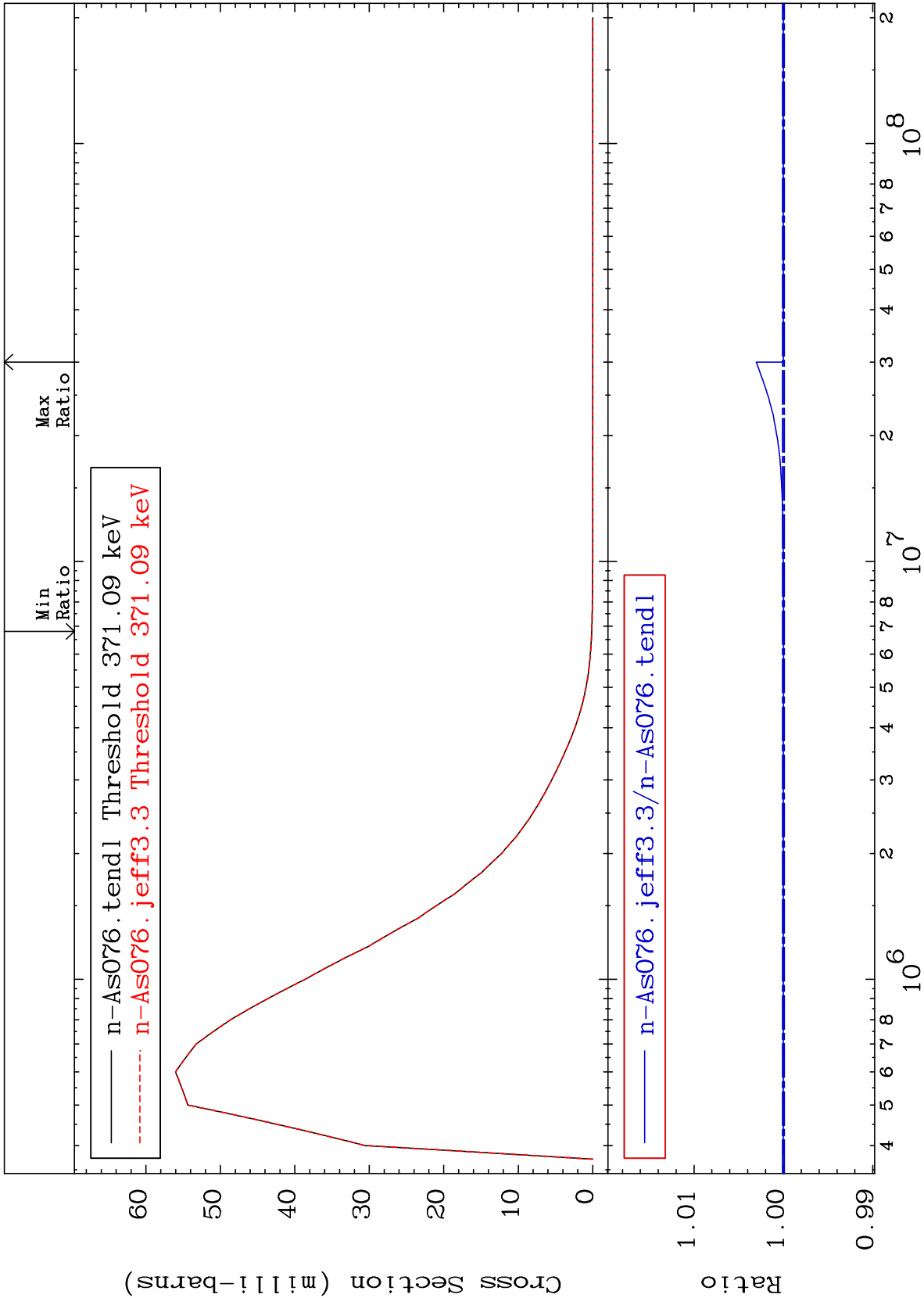
MAT 3328

MT= 67 (n,n') Level

³³As-76

-0.002 To 0.304 %

Cross Section



n-As076.tendl Threshold 371.09 keV

n-As076.jeff3.3 Threshold 371.09 keV

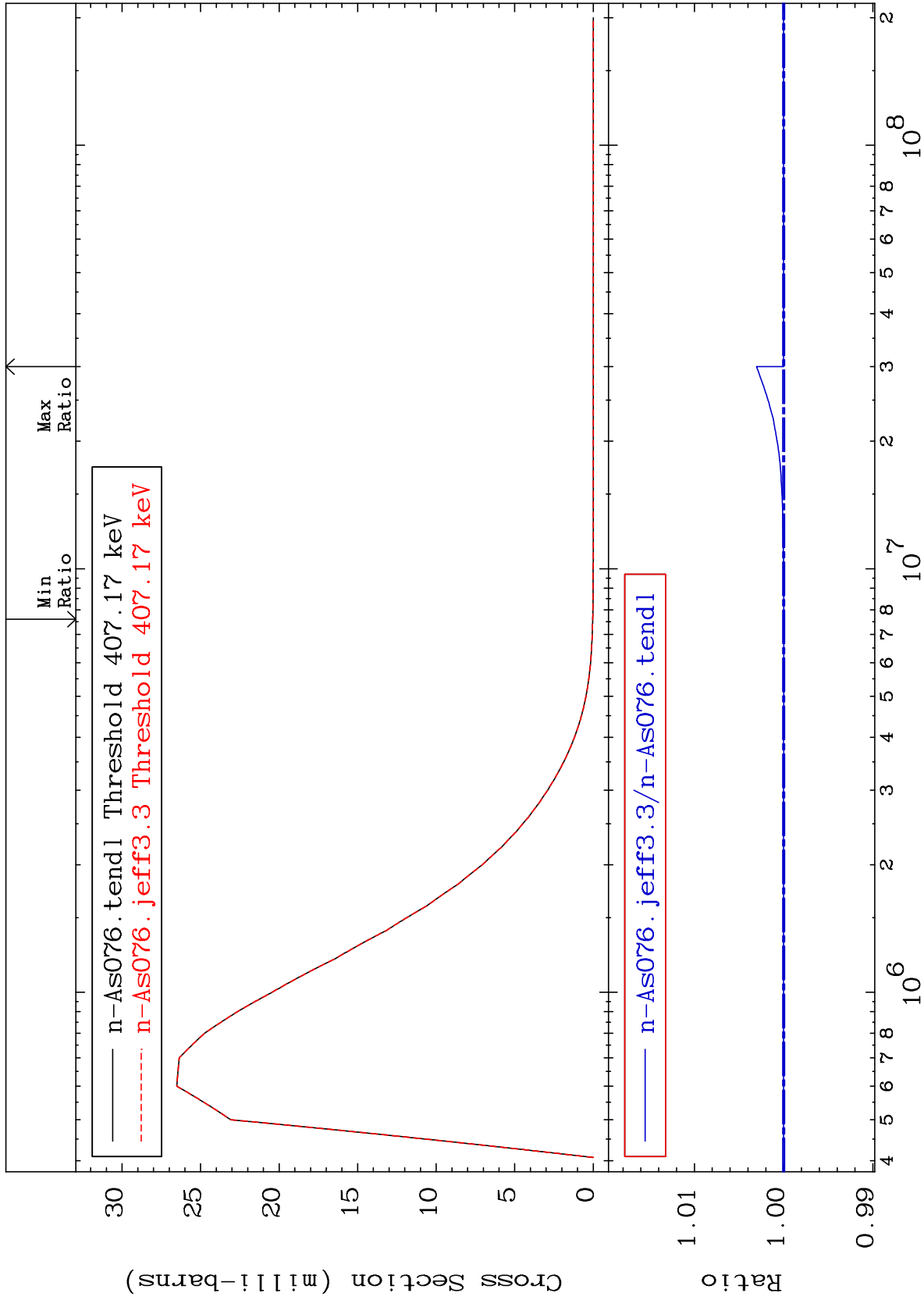
n-As076.jeff3.3/n-As076.tendl

MAT 3328

MT= 69 (n,n') Level

³³-As-76

Cross Section
-0.002 To 0.304 %



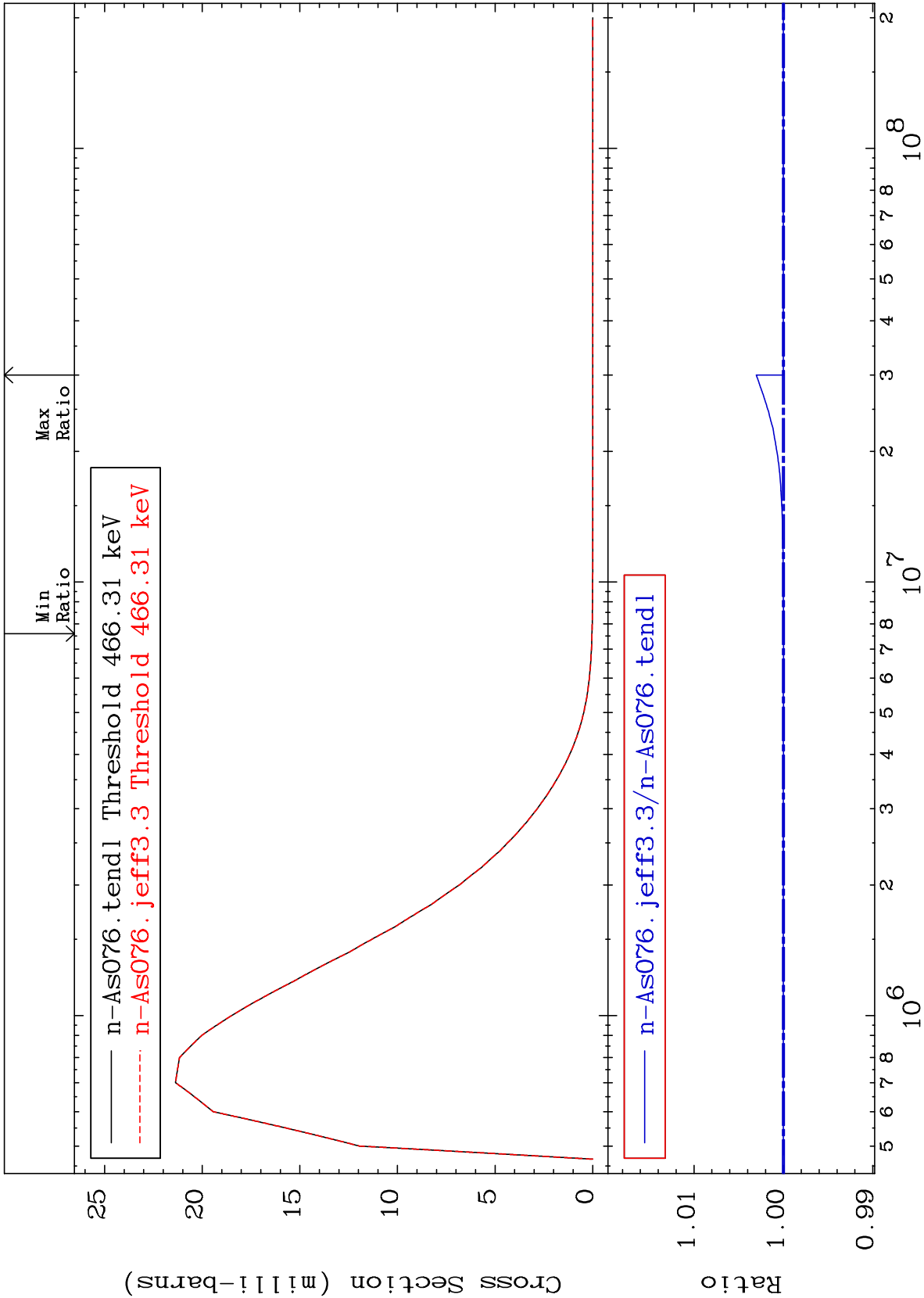
28

Incident Energy (eV)

³³-As-76

-0.002 To 0.303 %

Cross Section



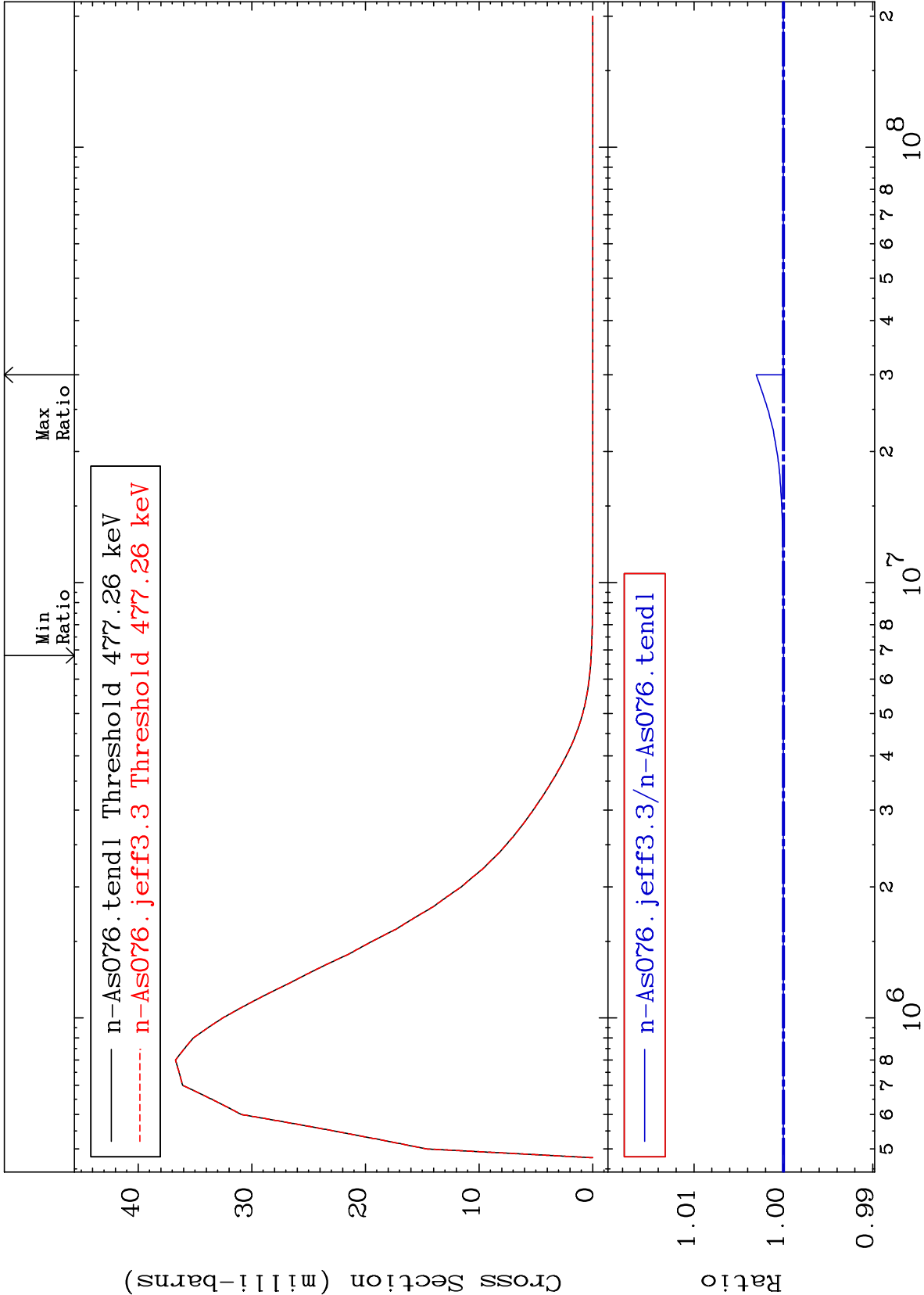
MAT 3328

MT= 74 (n,n') Level

³³As-76

-0.002 To 0.304 %

Cross Section



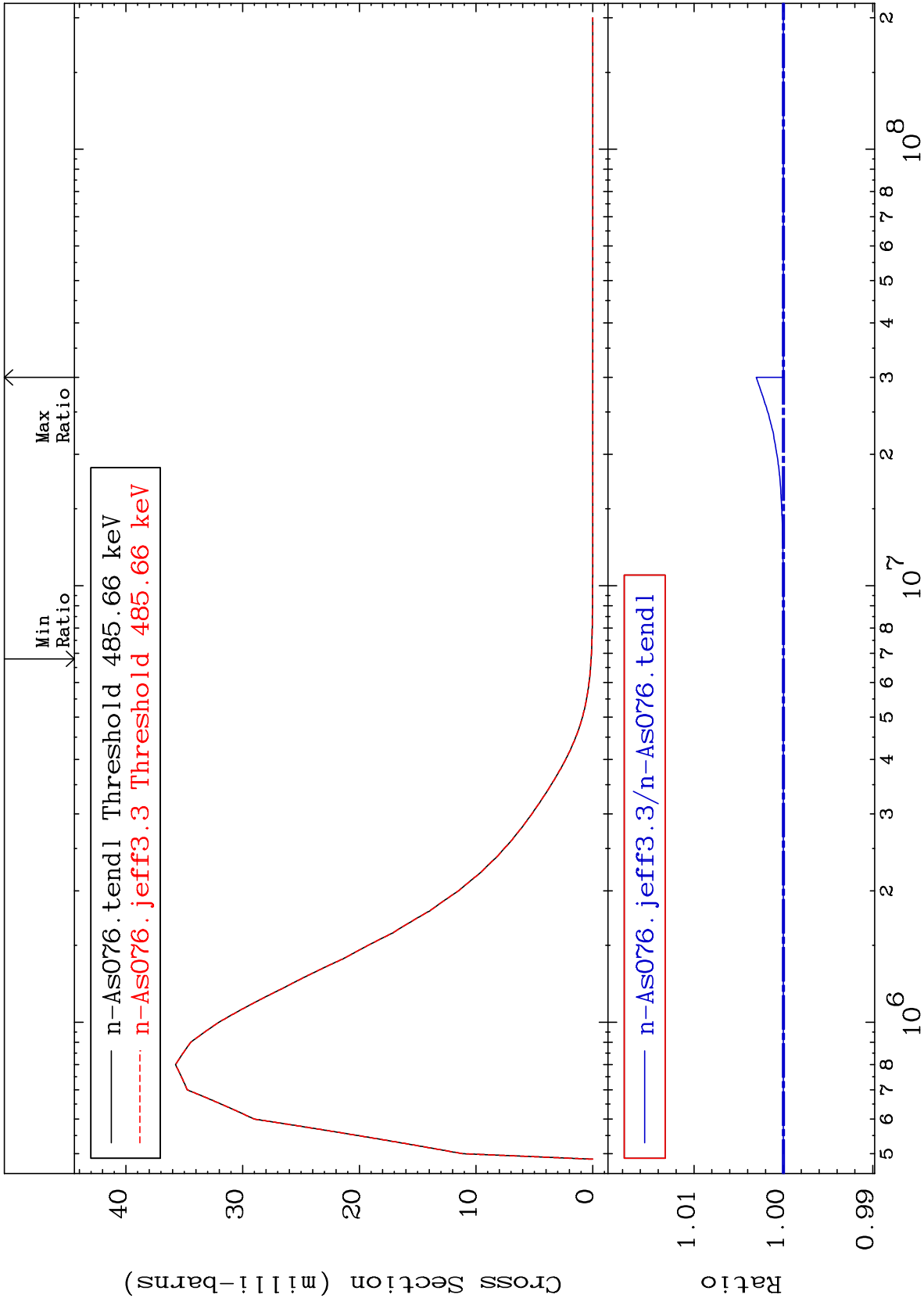
MAT 3328

MT= 75 (n,n') Level

³³As-76

-0.002 To 0.304 %

Cross Section



31

Incident Energy (eV)

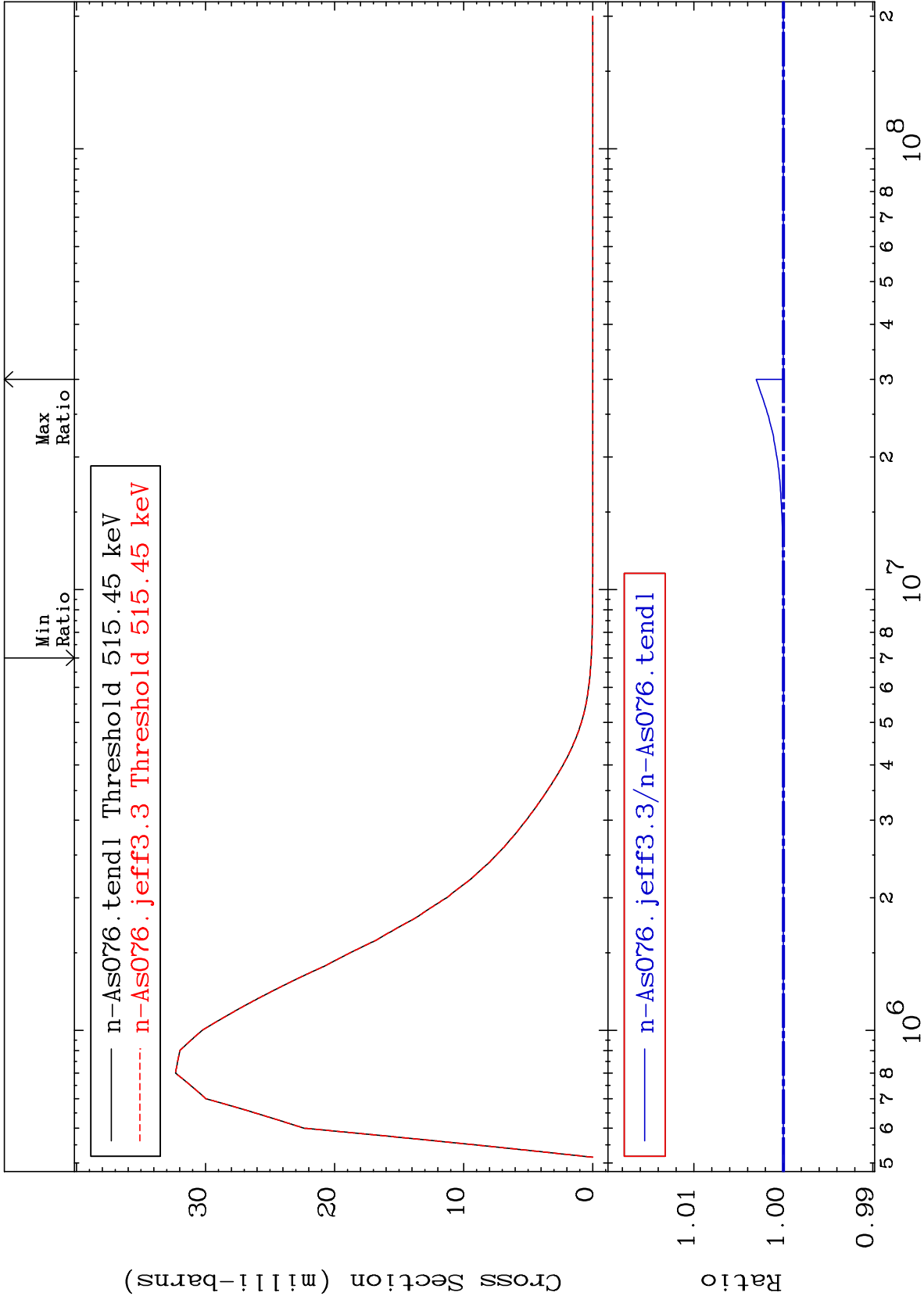
³³As-76

MAT 3328

MT= 78 (n,n') Level

³³-As-76

Cross Section
-0.003 To 0.304 %



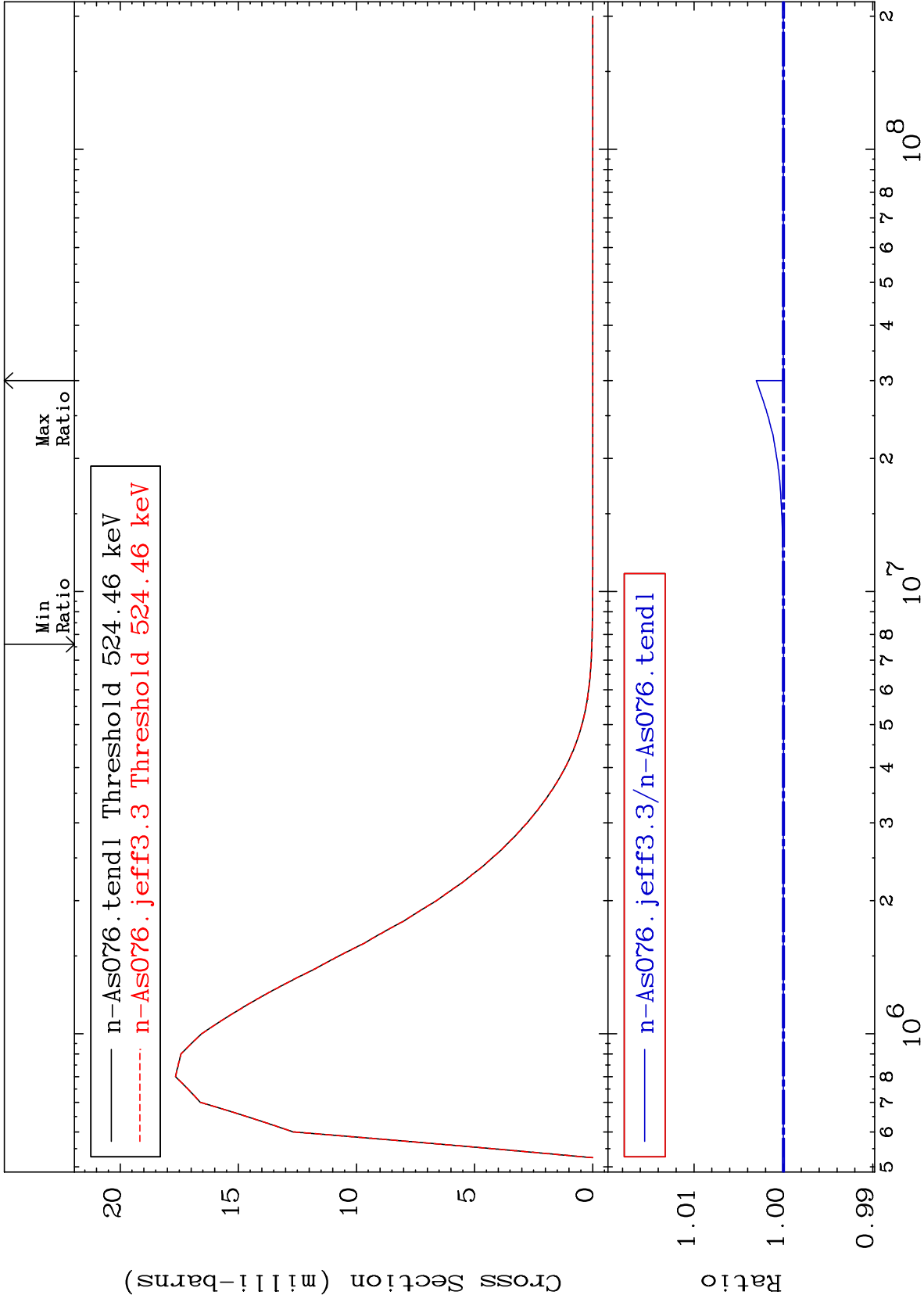
MAT 3328

MT= 79 (n,n') Level

³³As-76

-0.002 To 0.304 %

Cross Section



33

Incident Energy (eV)

³³As-76

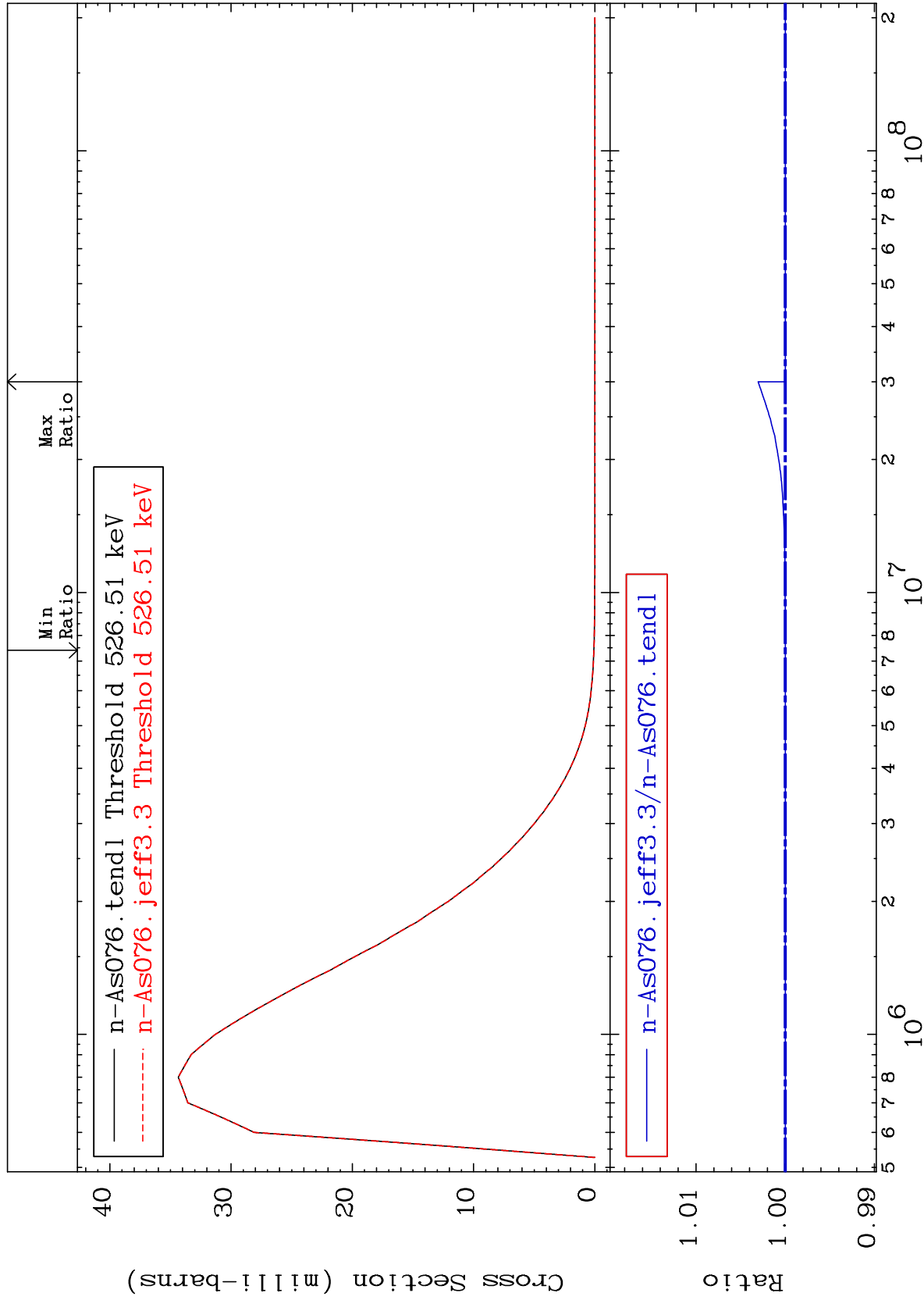
MAT 3328

MT= 80 (n,n') Level

33-As-76

-0.001 To 0.305 %

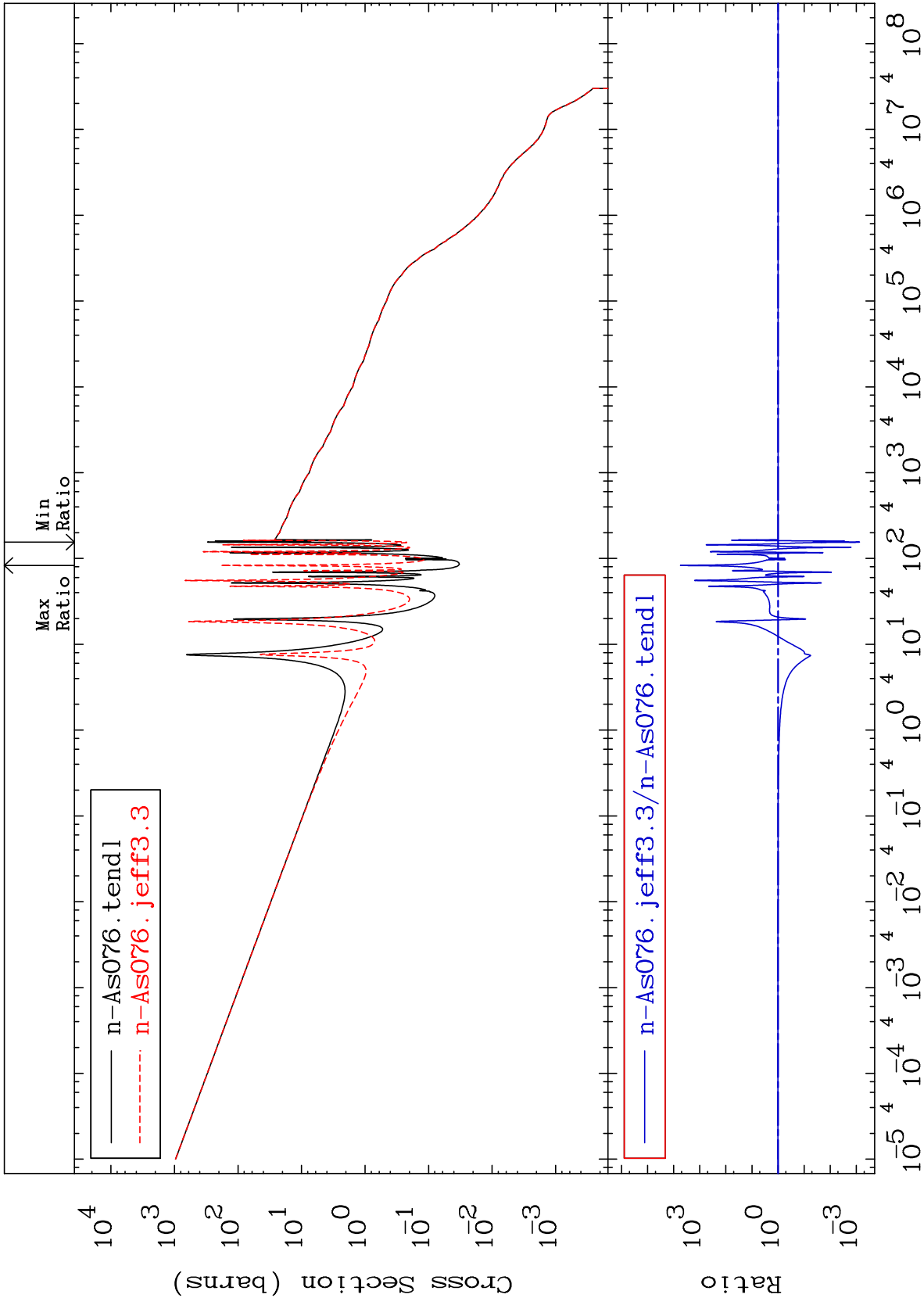
Cross Section



34

Incident Energy (eV)

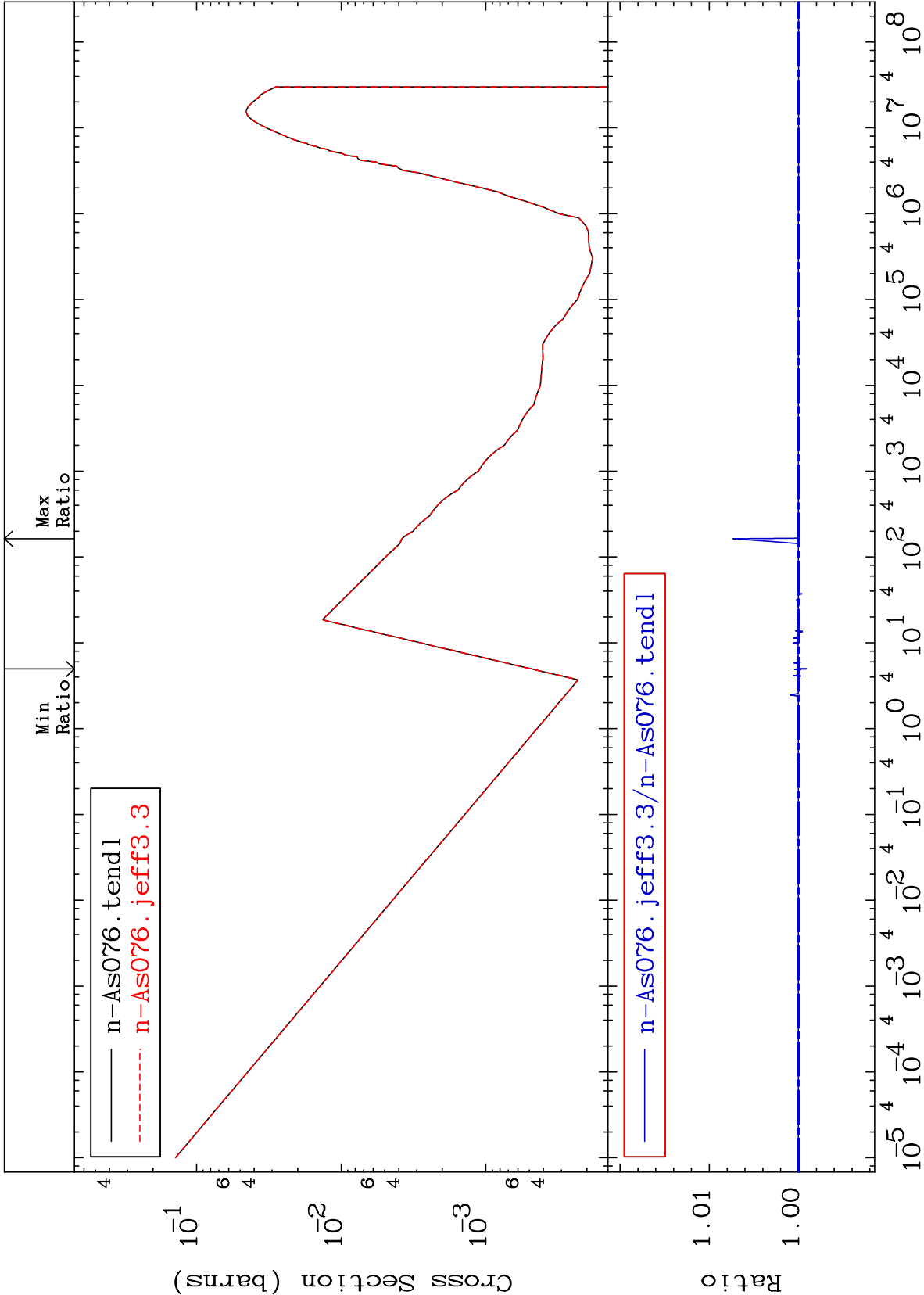
33-As-76

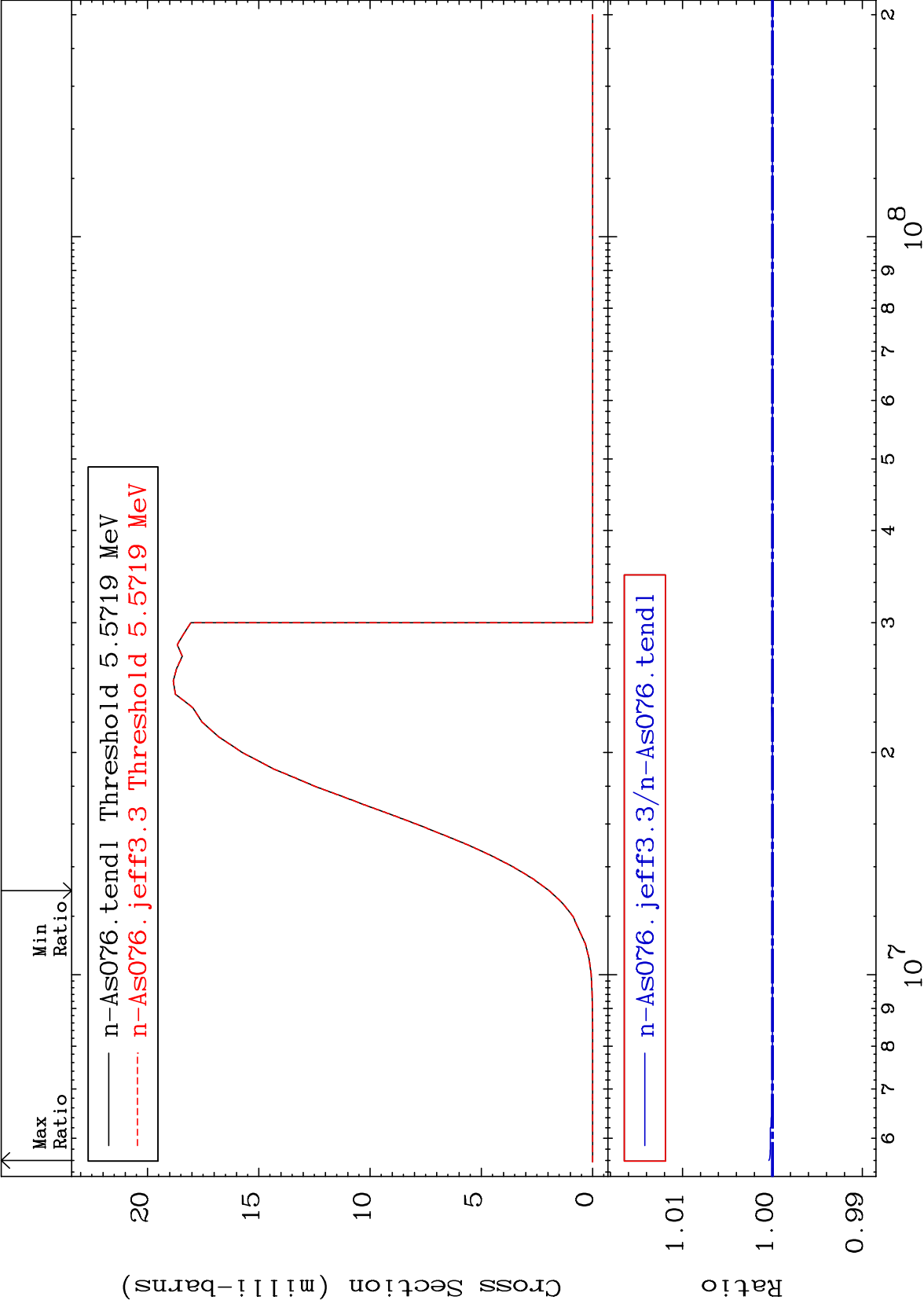


-0.090 To 0.732 %

(n,p)

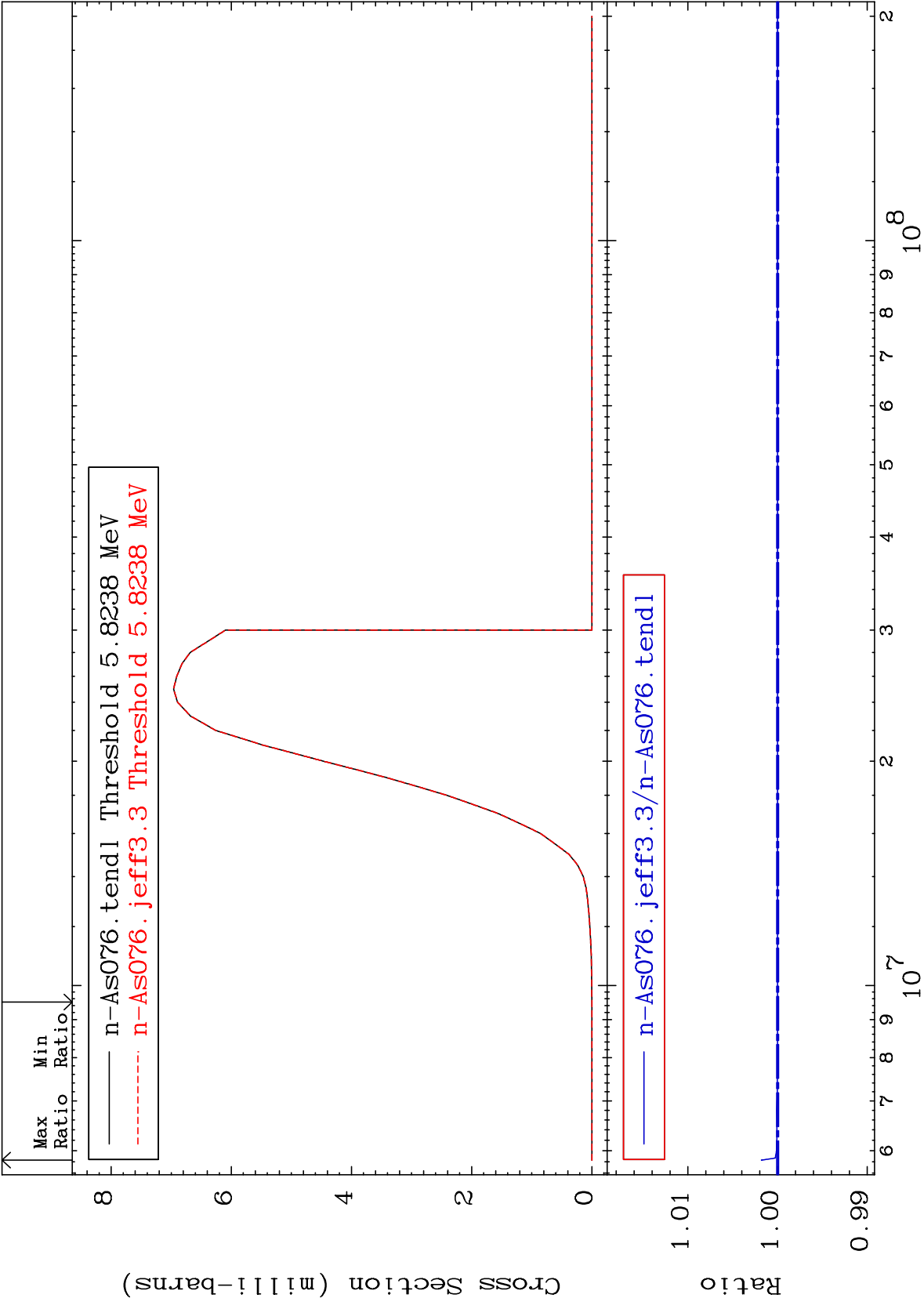
Cross Section





(n,t)
Cross Section

0.000 To 0.181 %



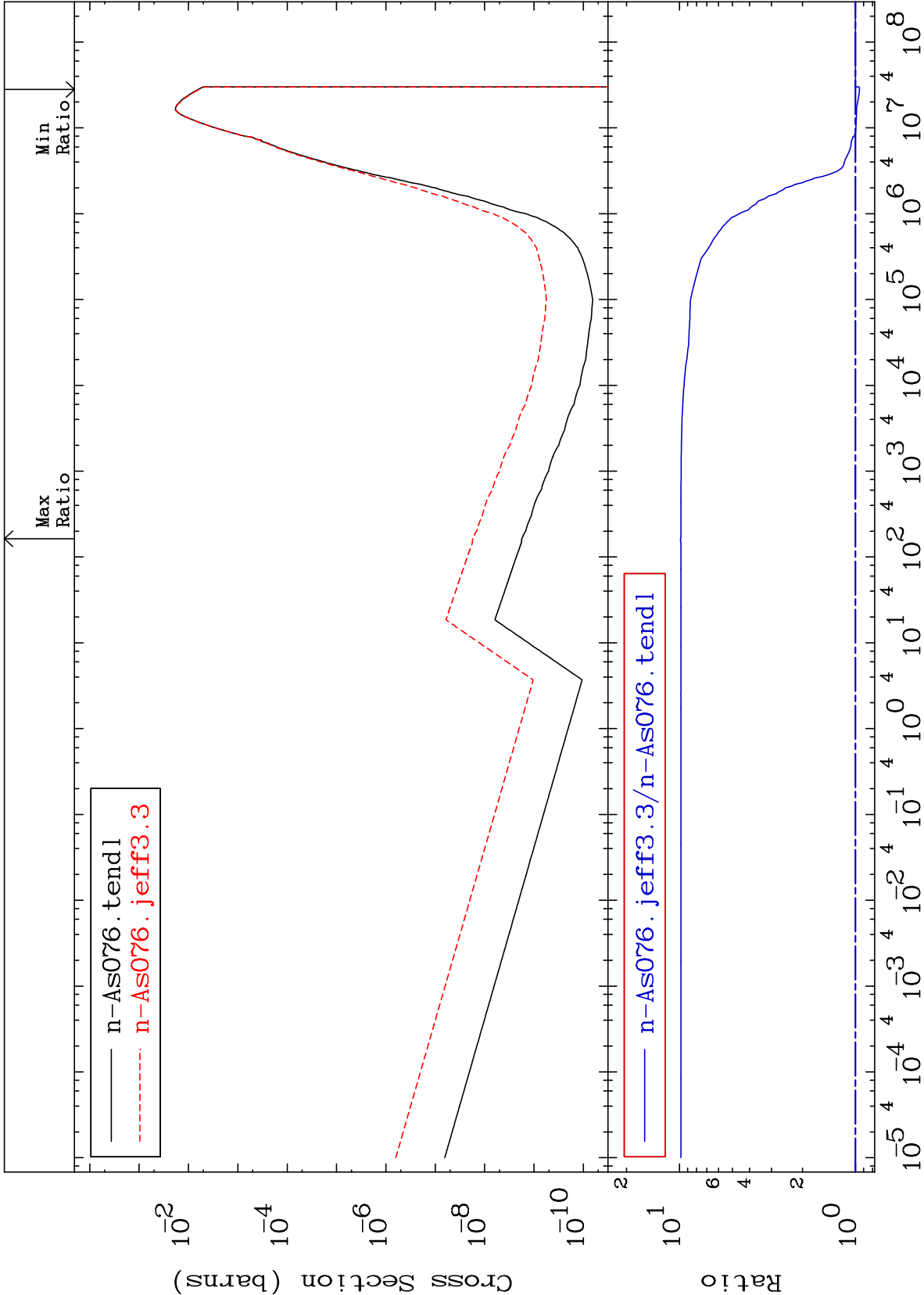
MAT 3328

(n, α)

³³As-76

Cross Section

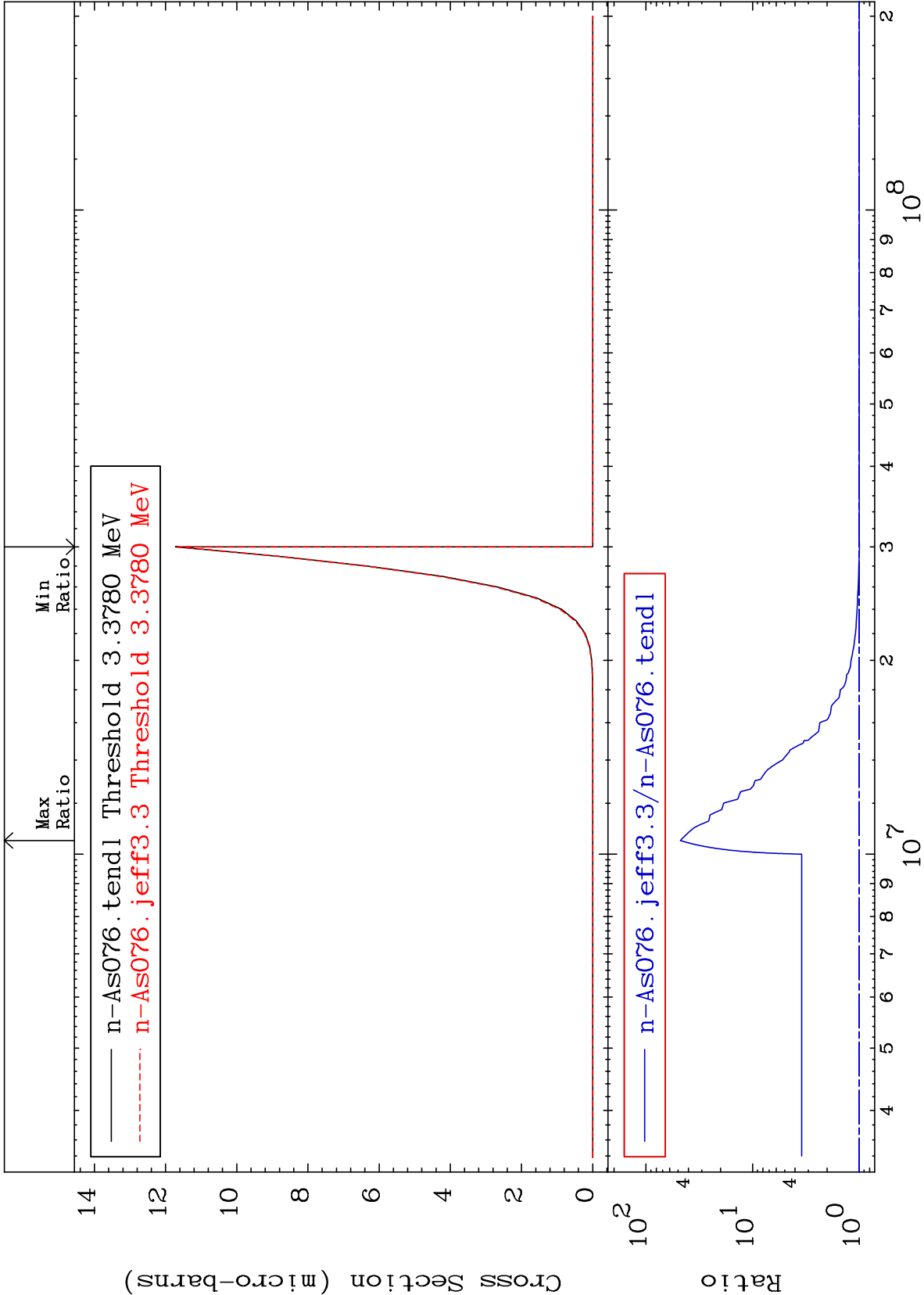
-5.021 To 889.2 %



40

Incident Energy (eV)

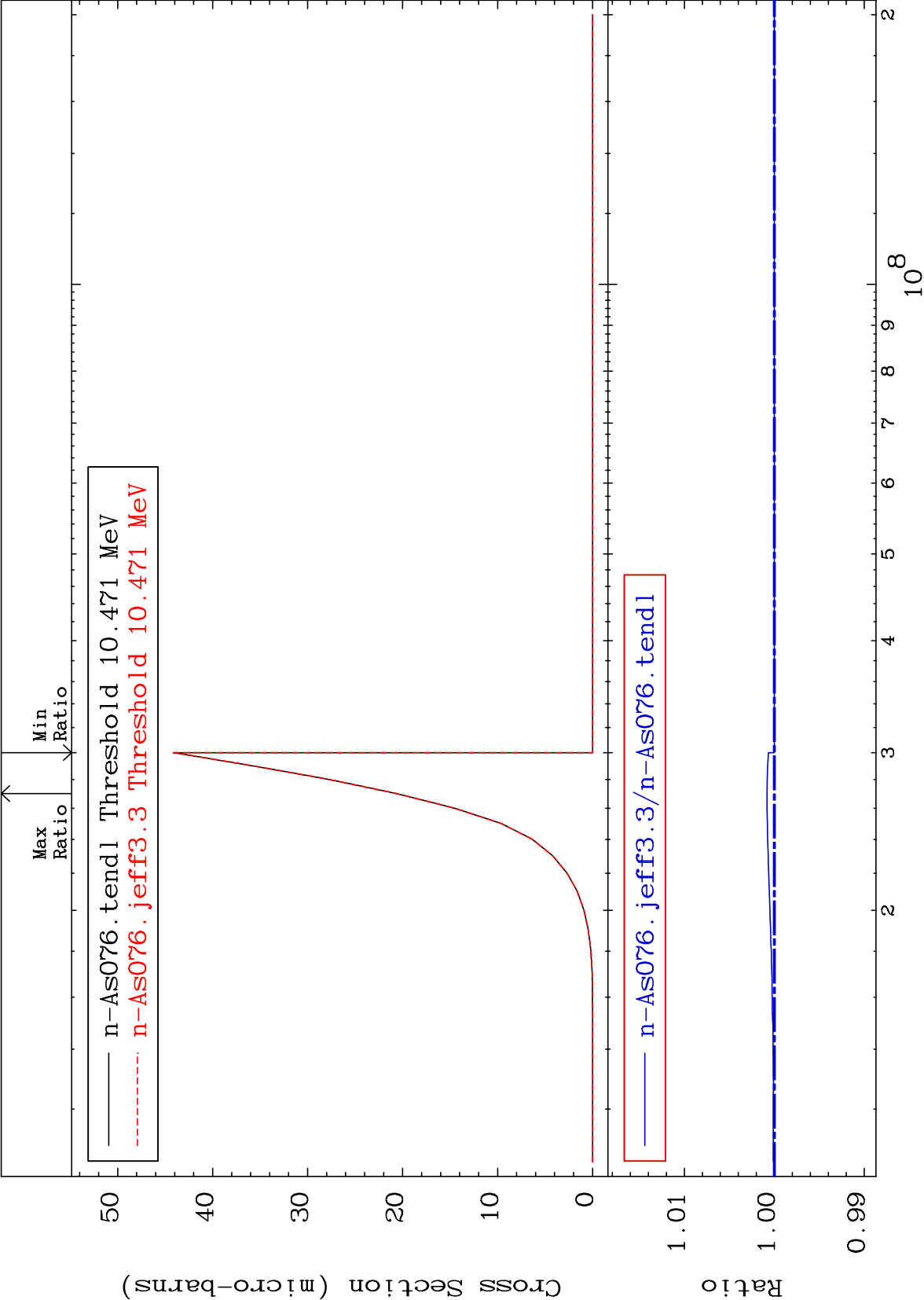
³³As-76

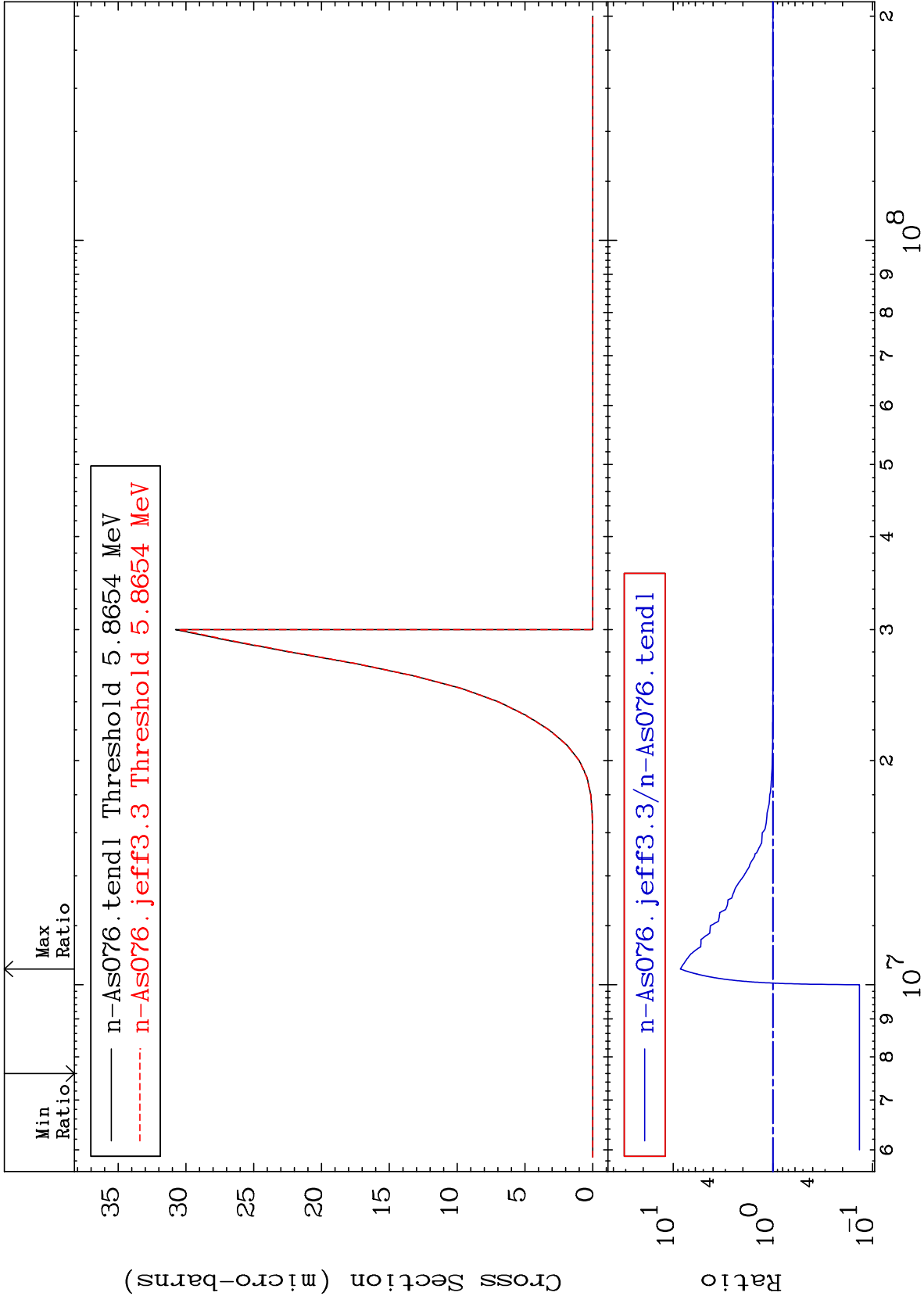


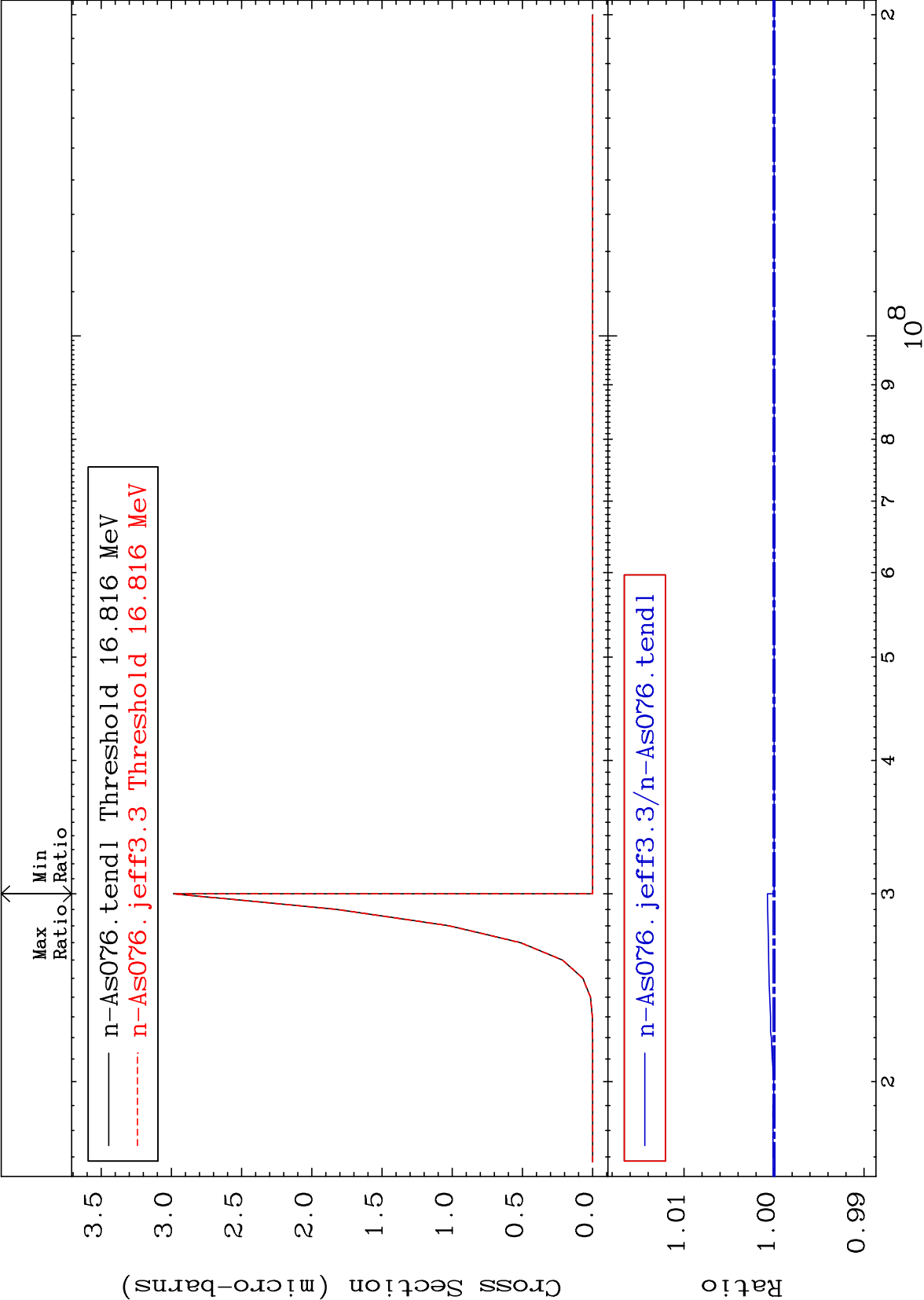
Cross Section

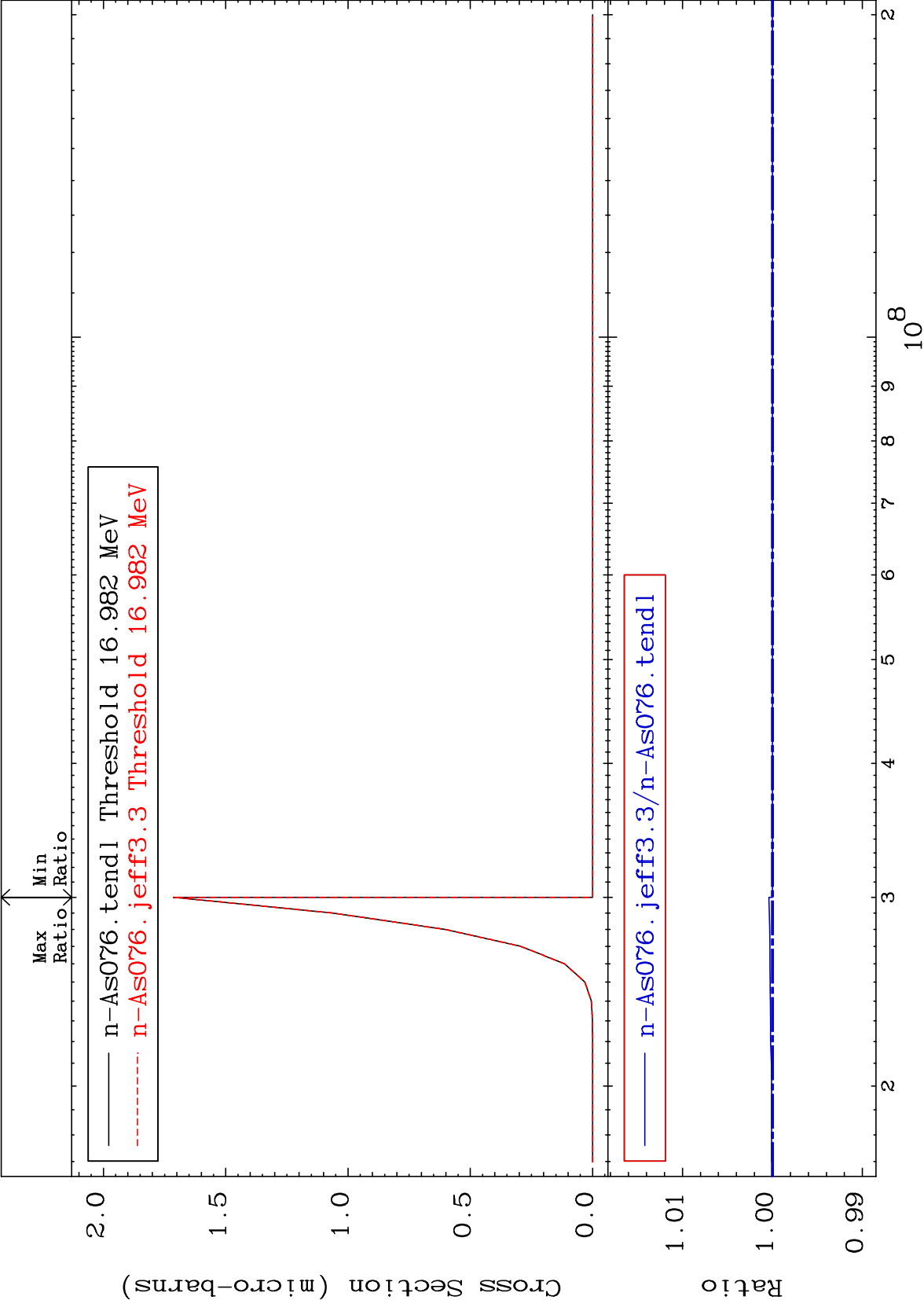
0.000

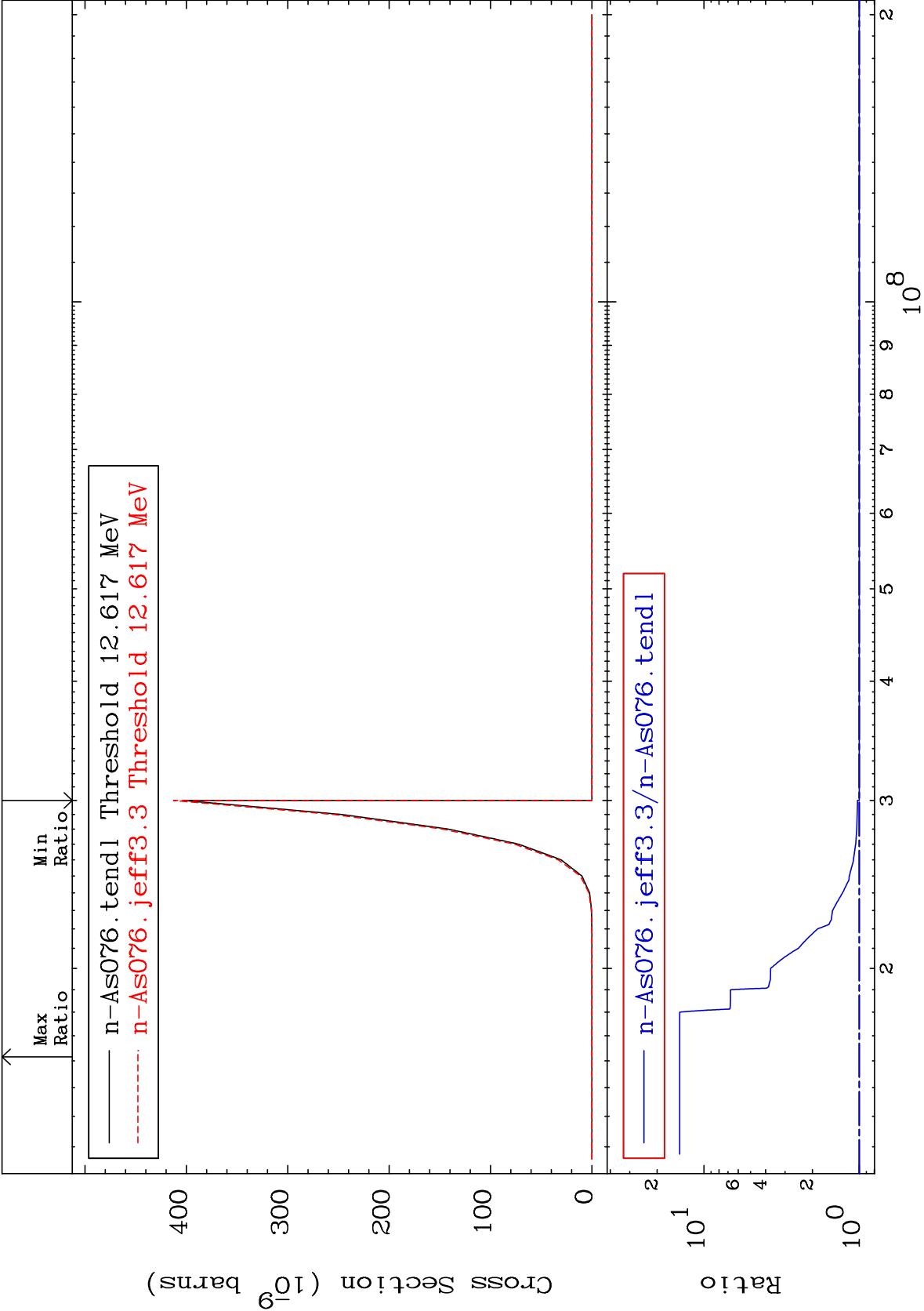
To 0.081 %

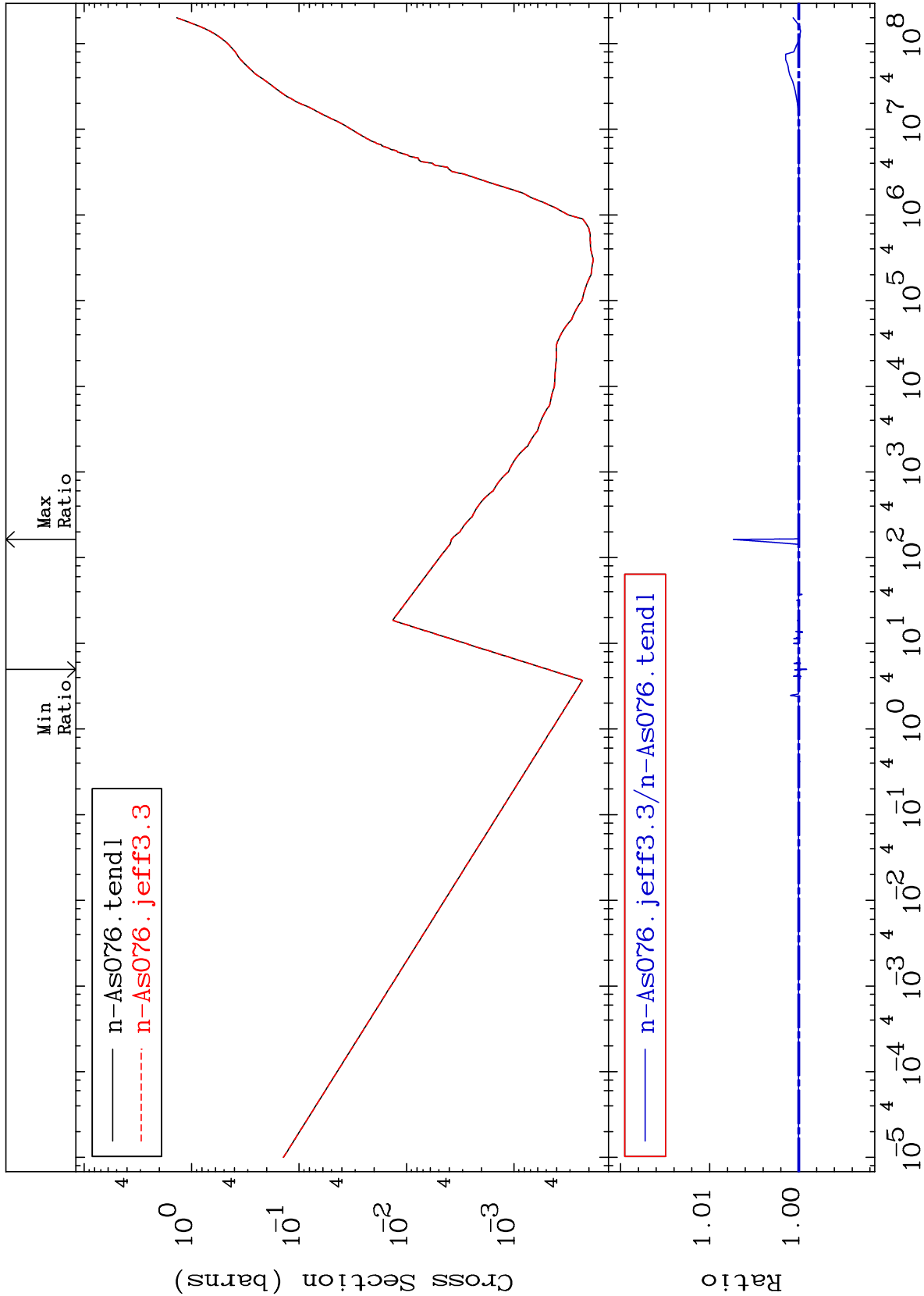


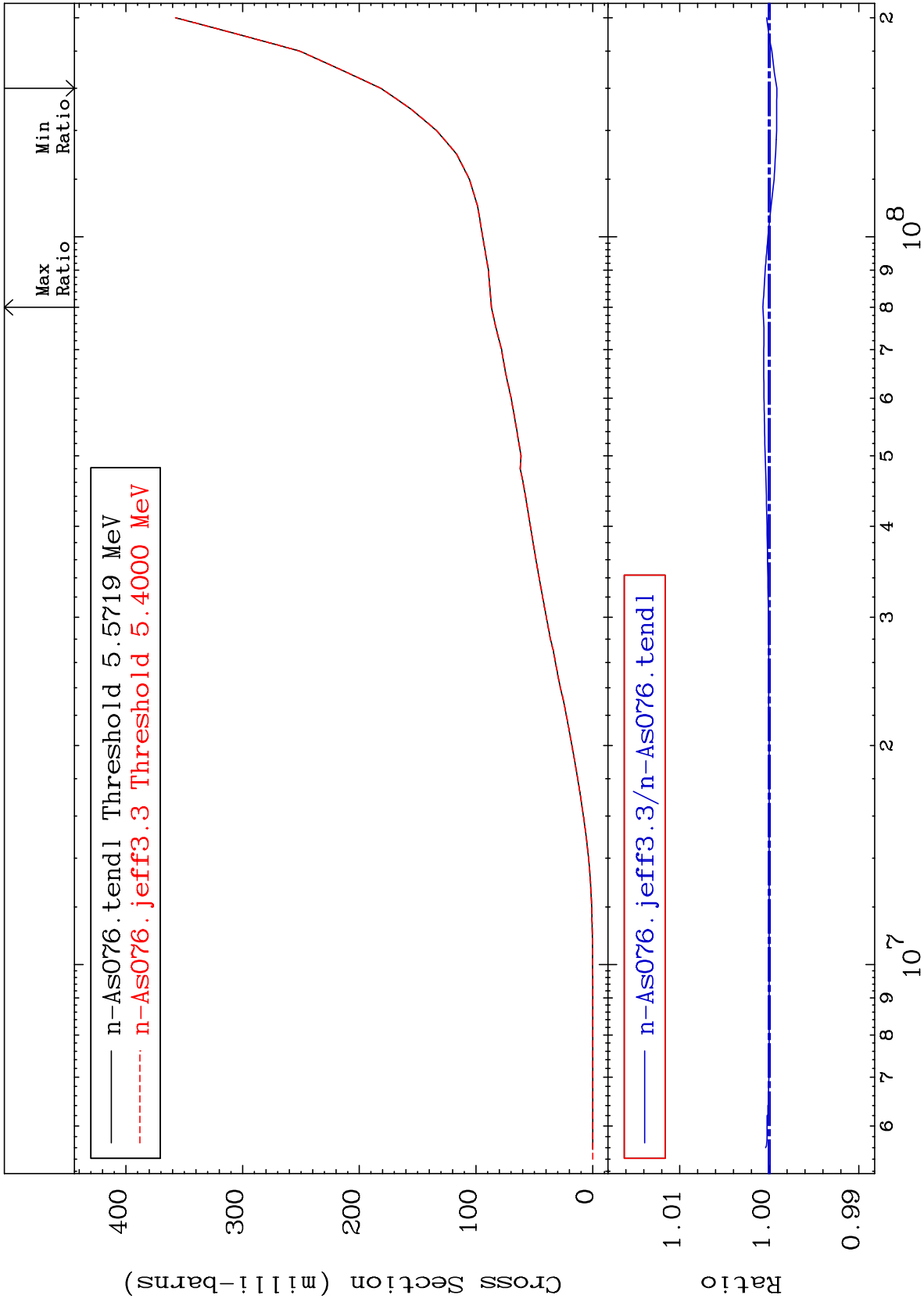


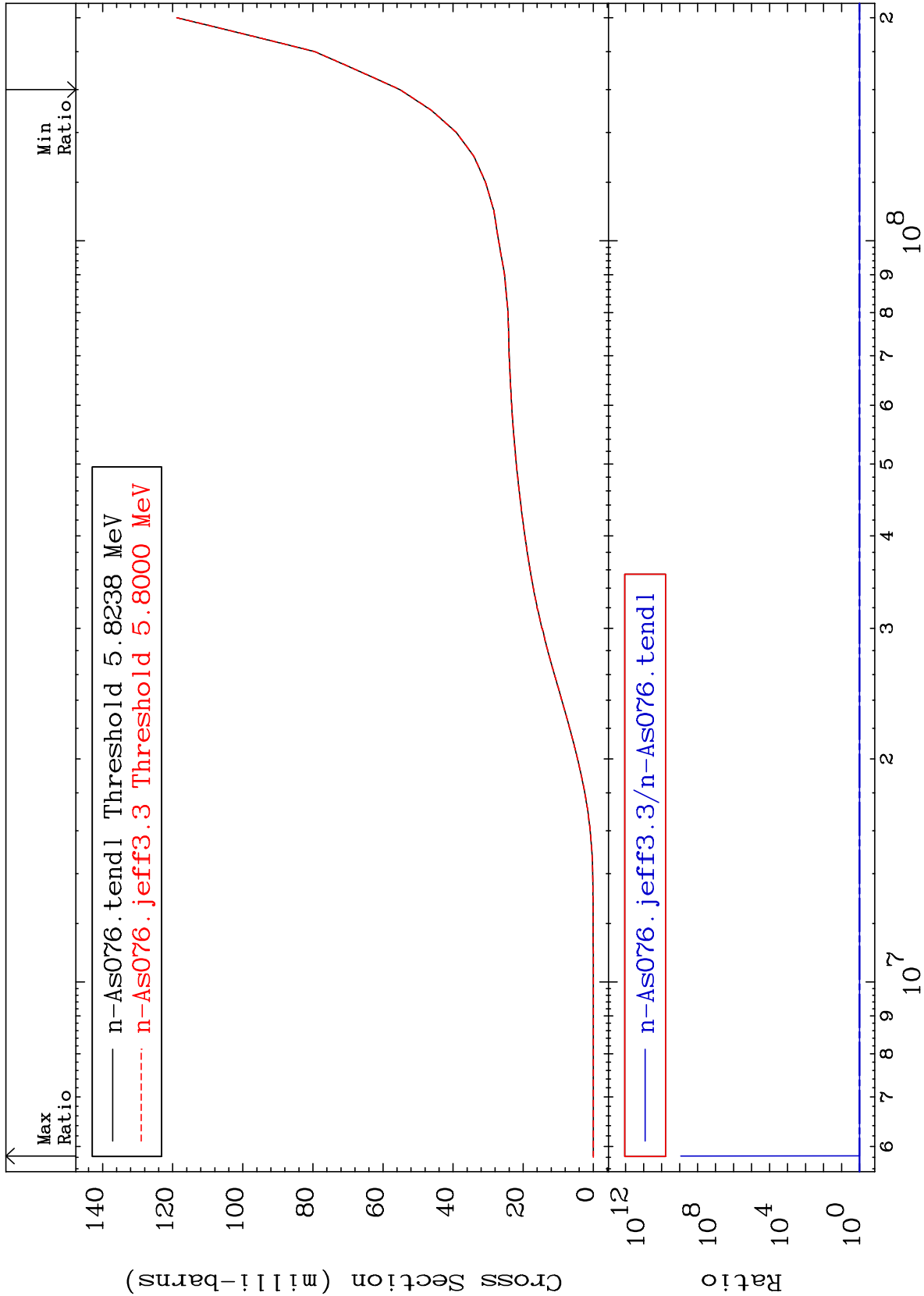


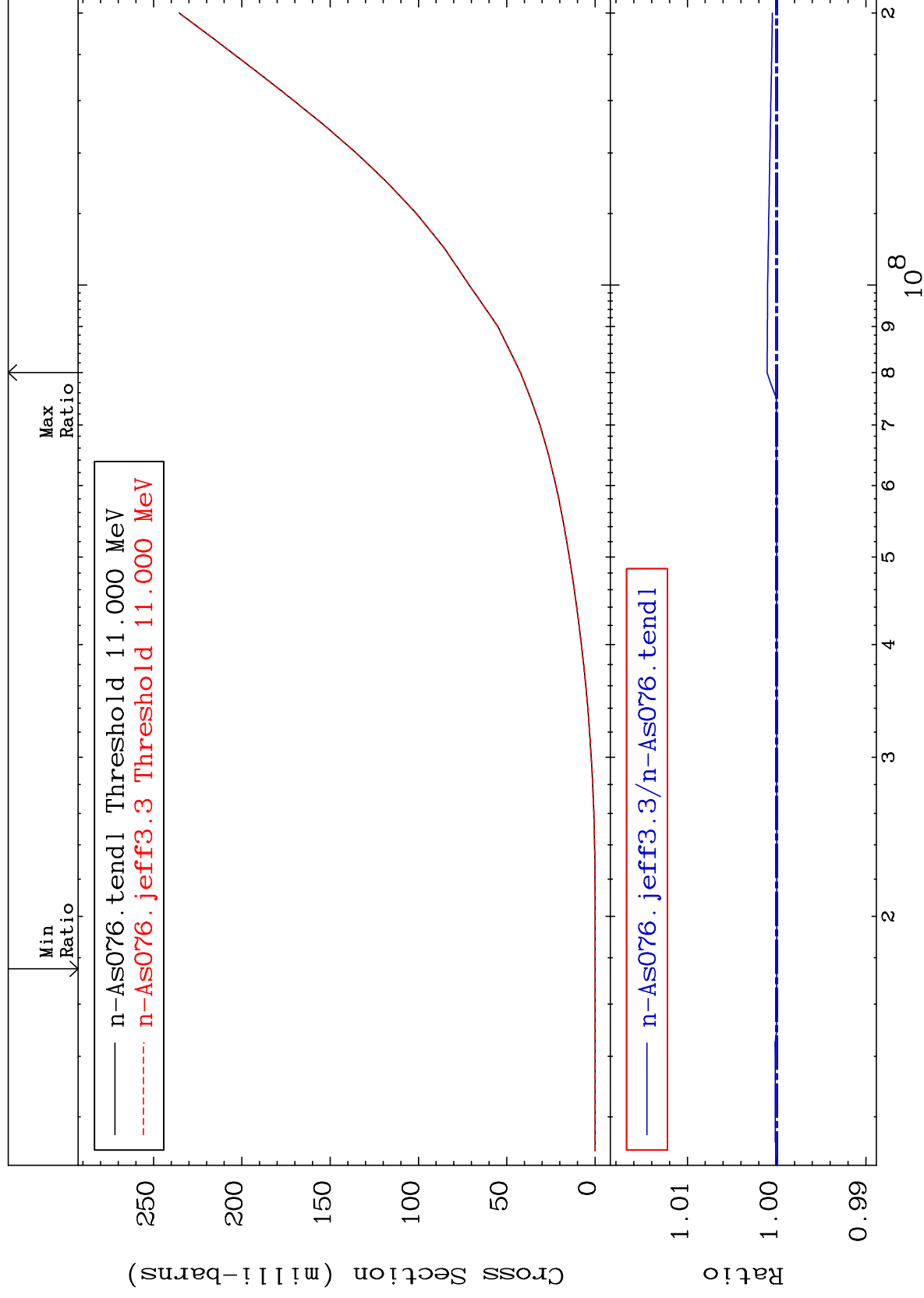


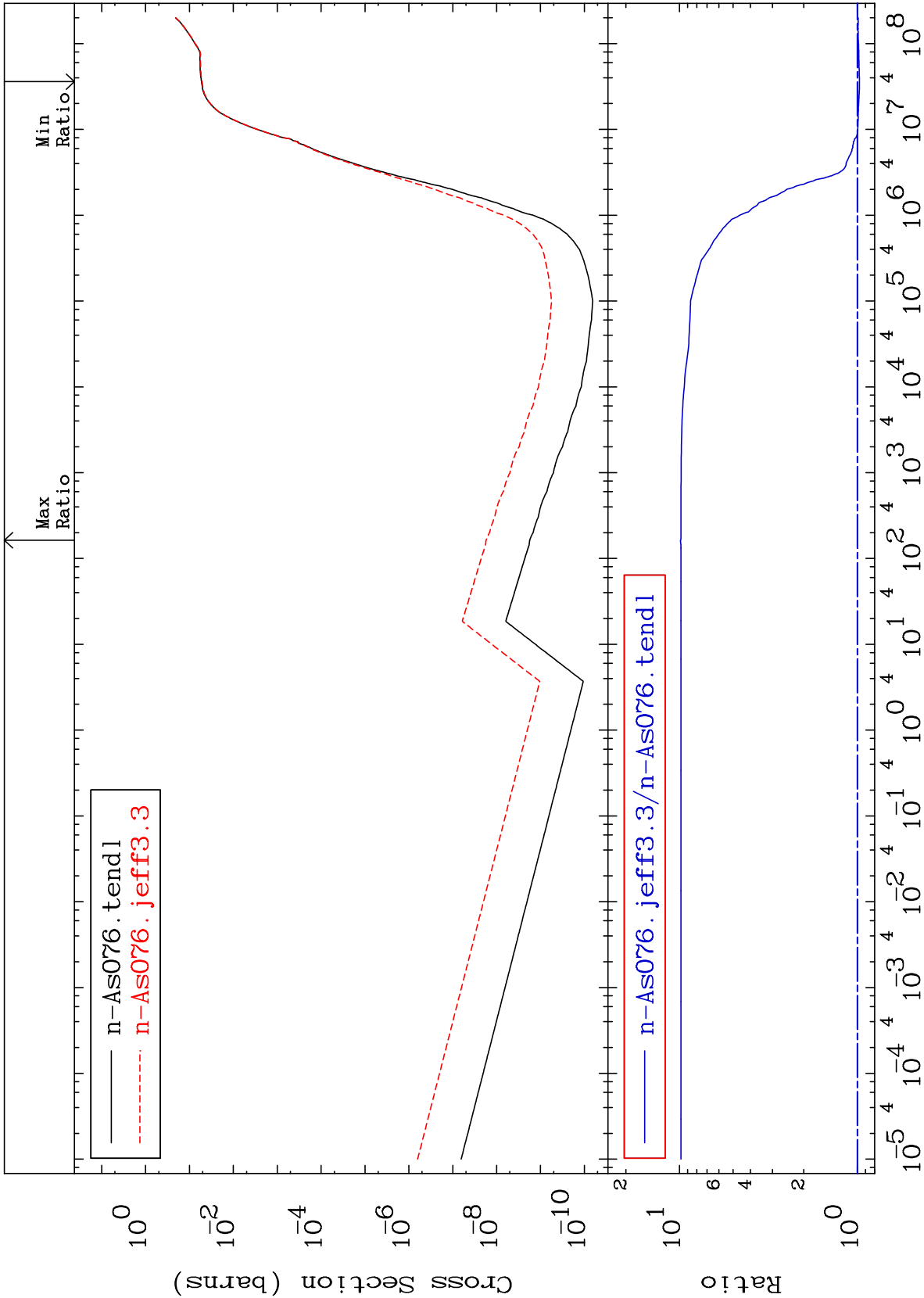


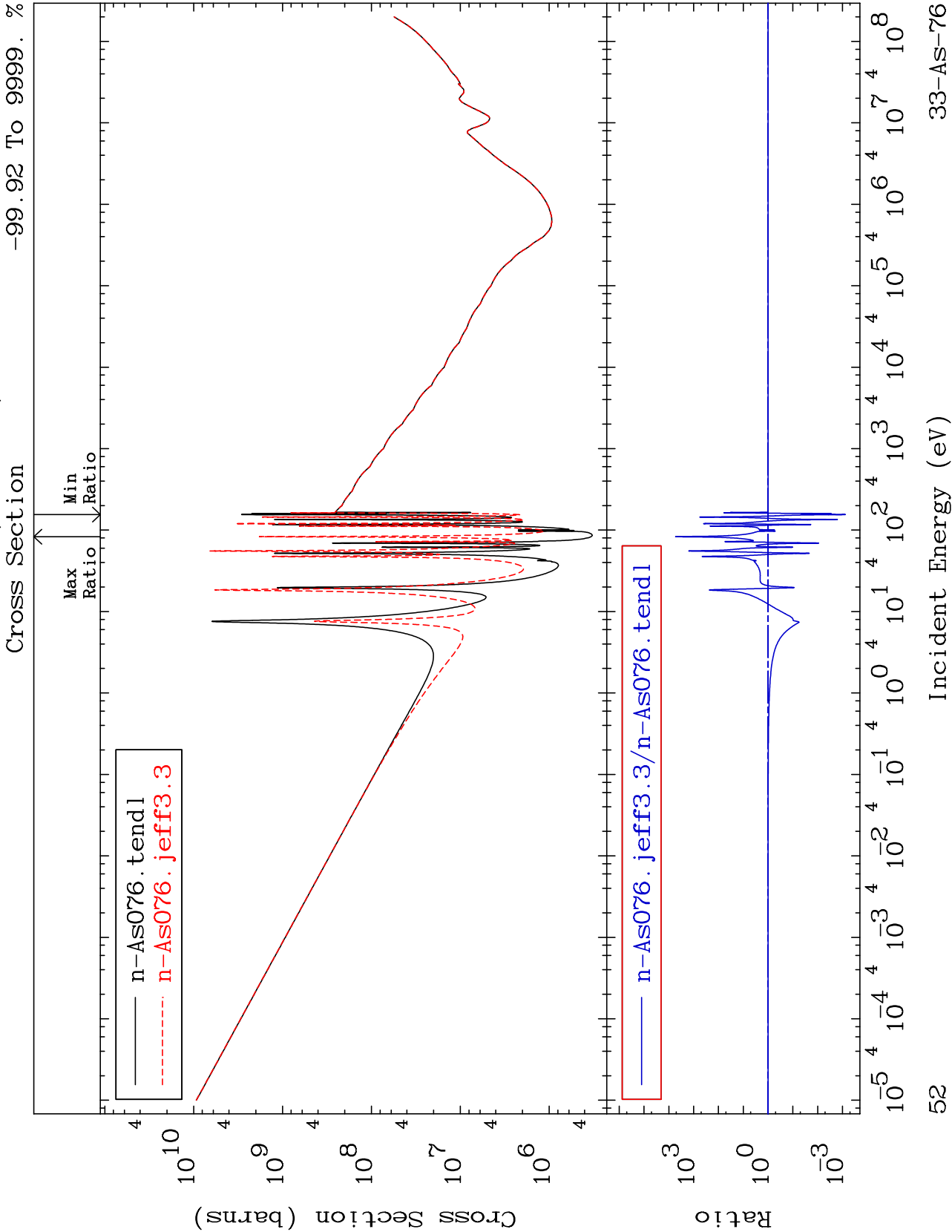


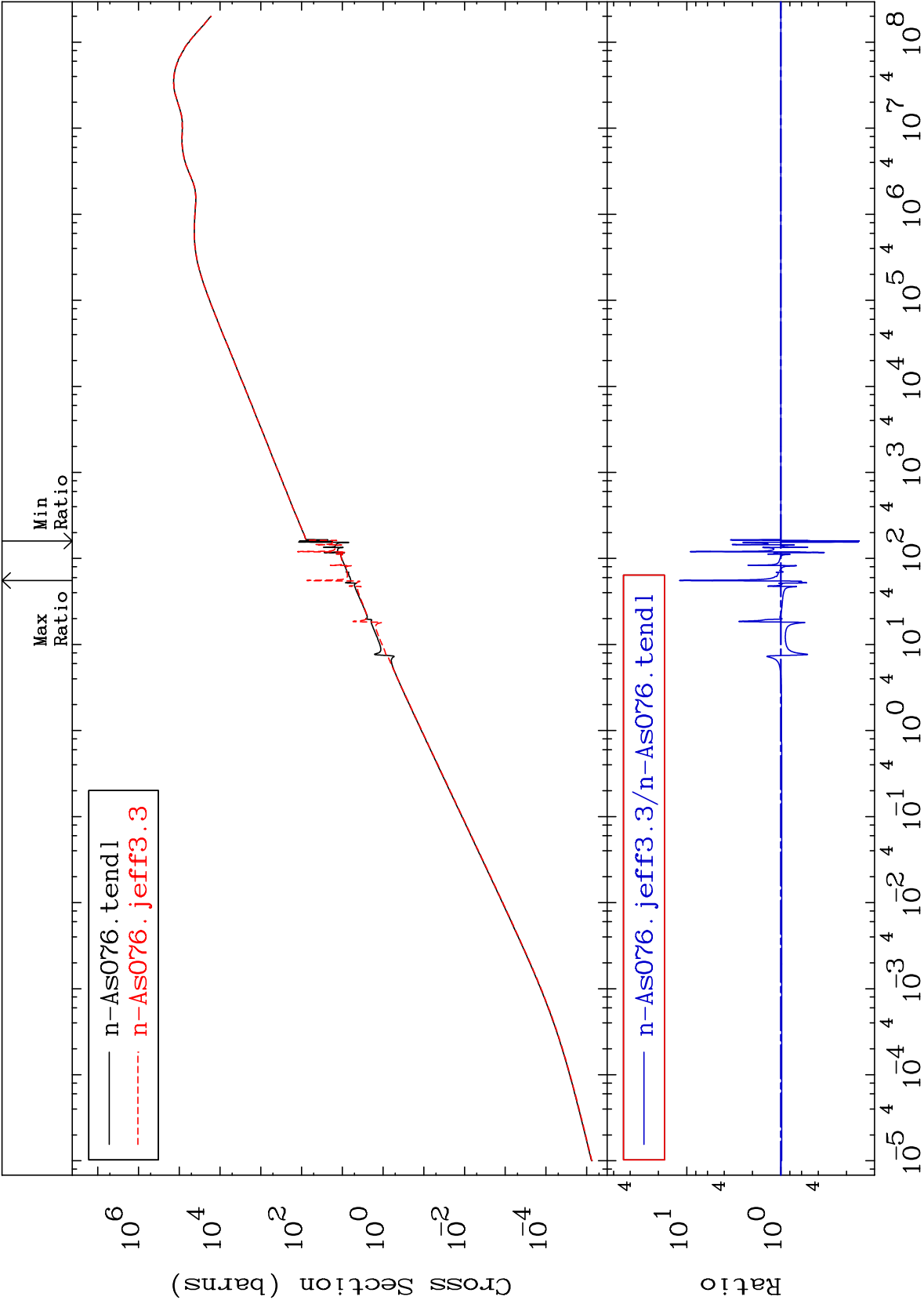


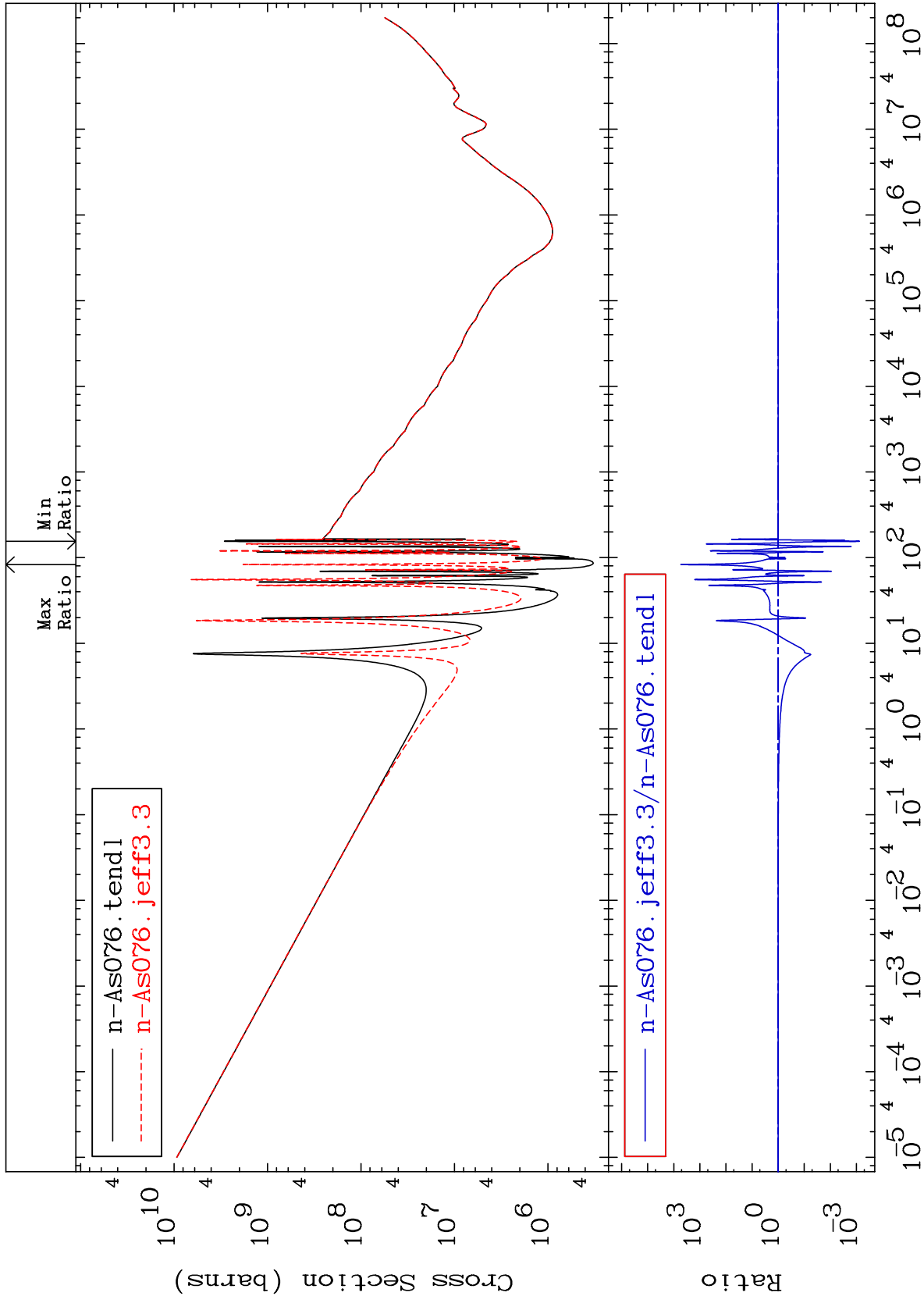


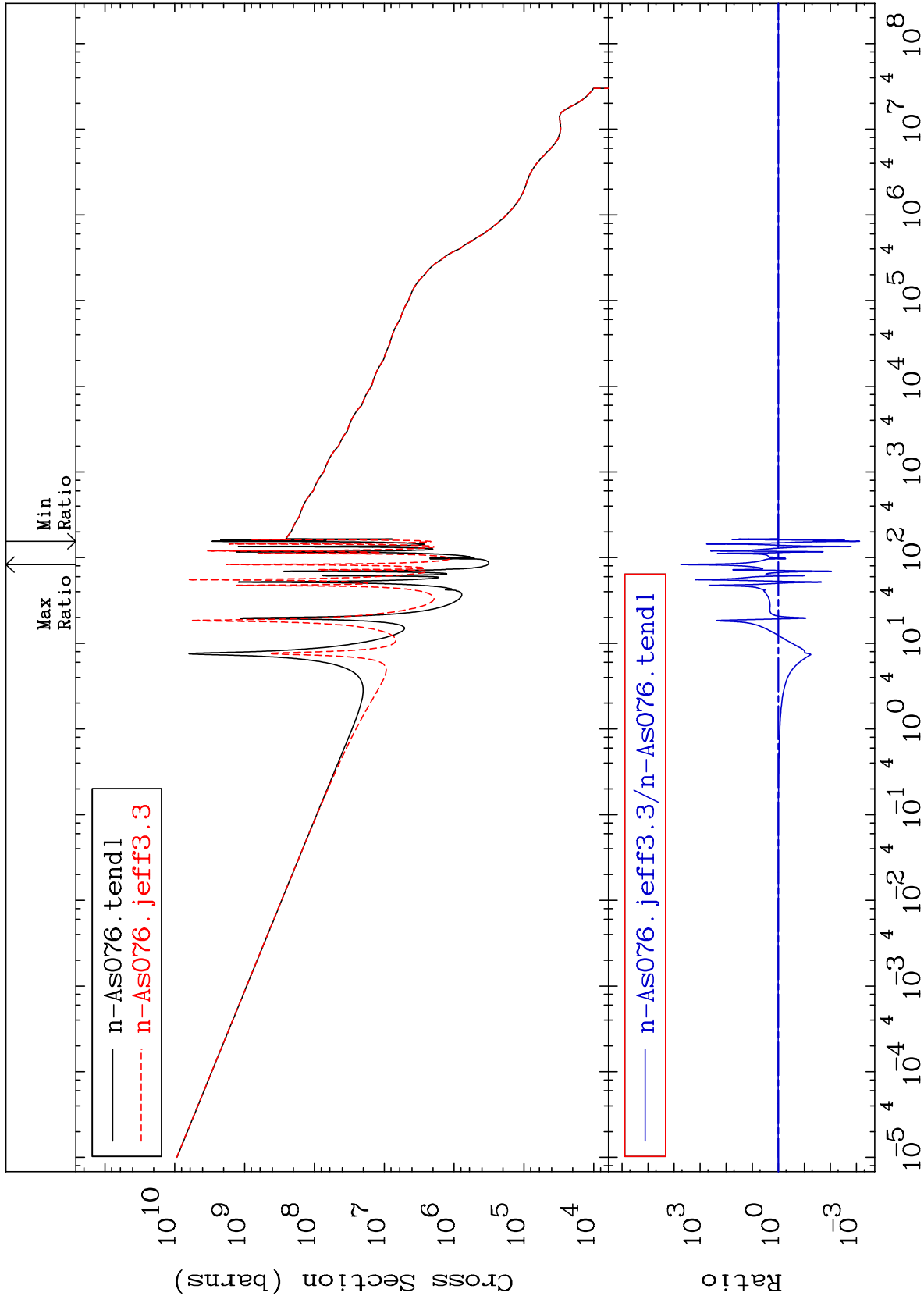


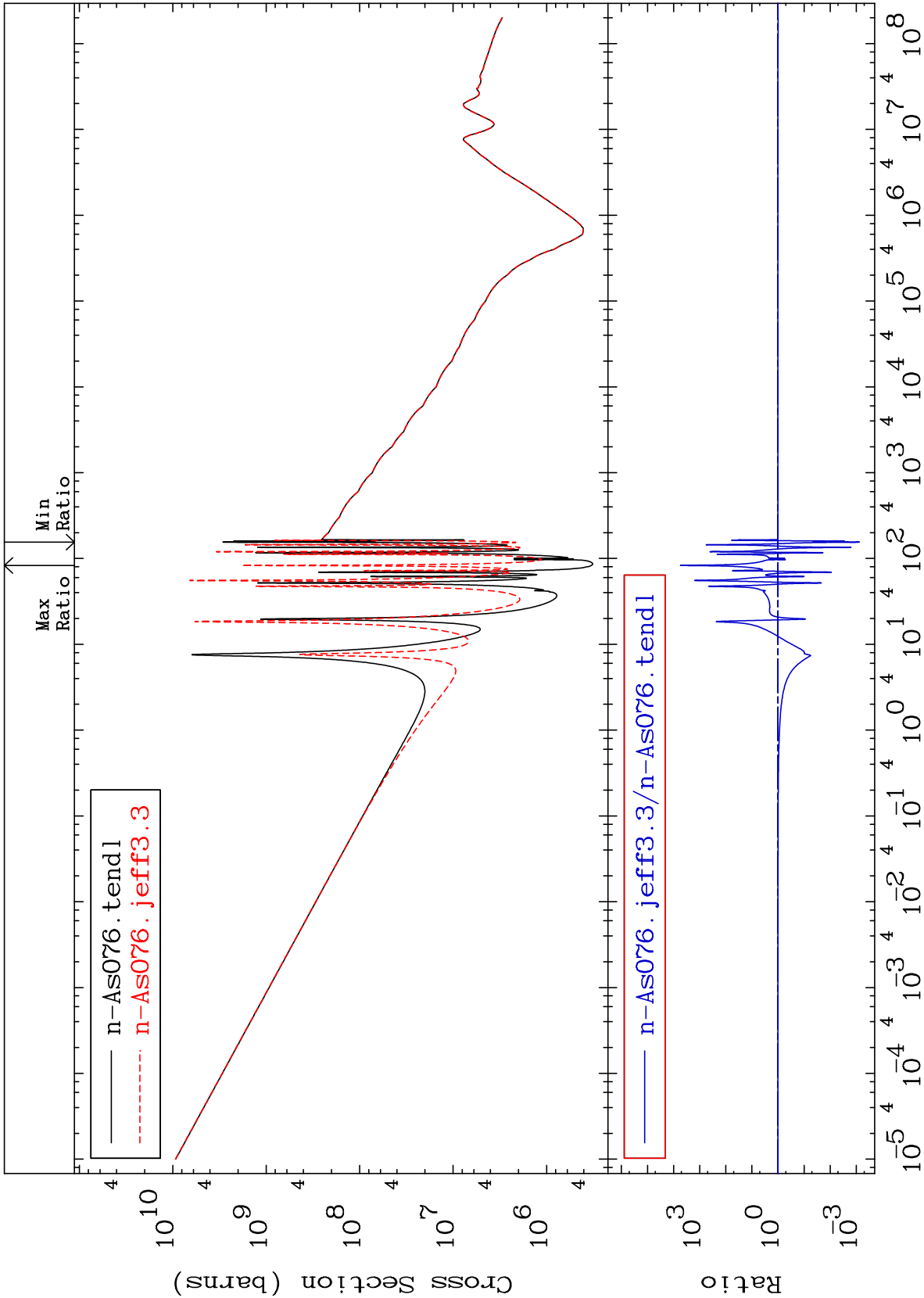


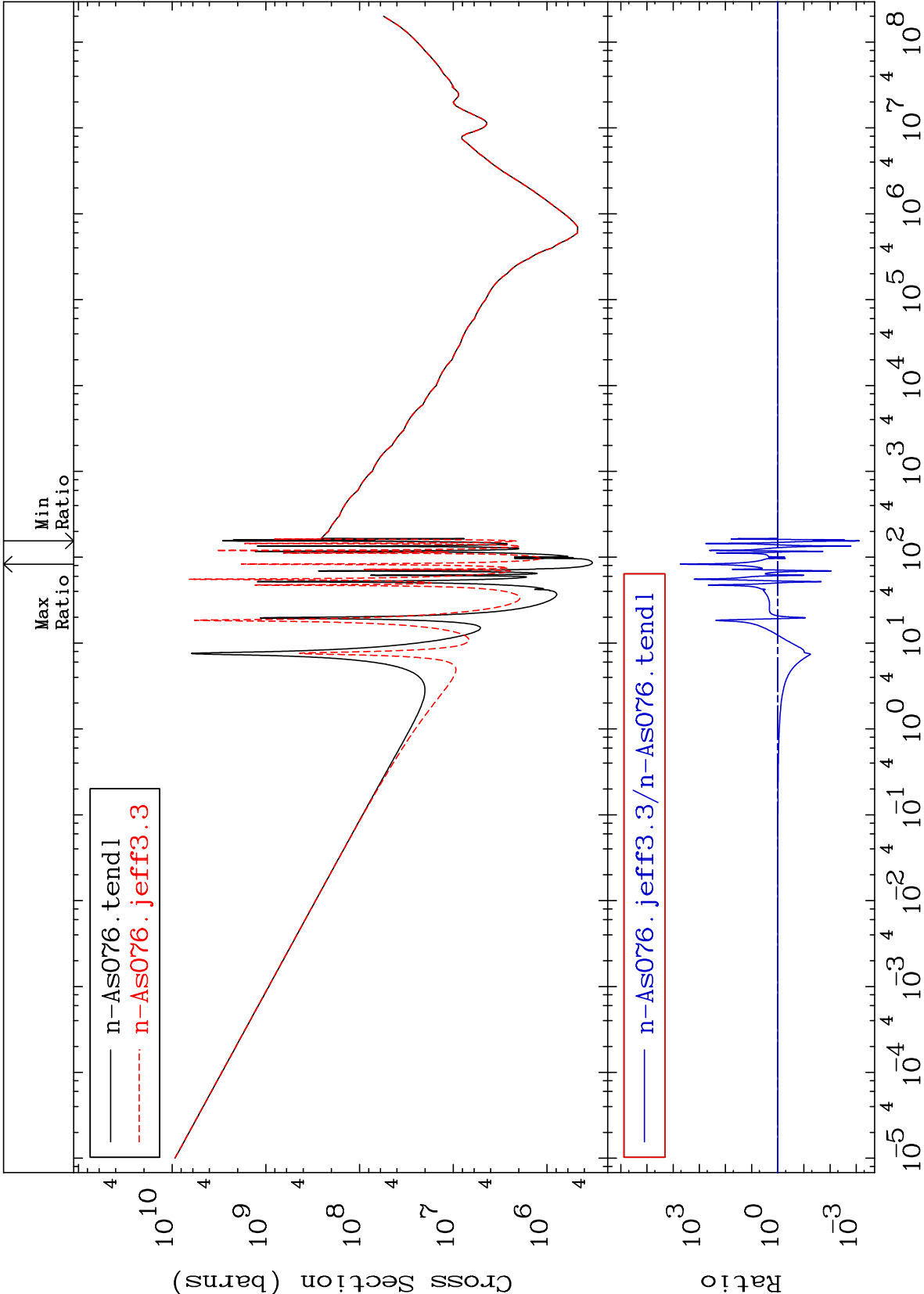


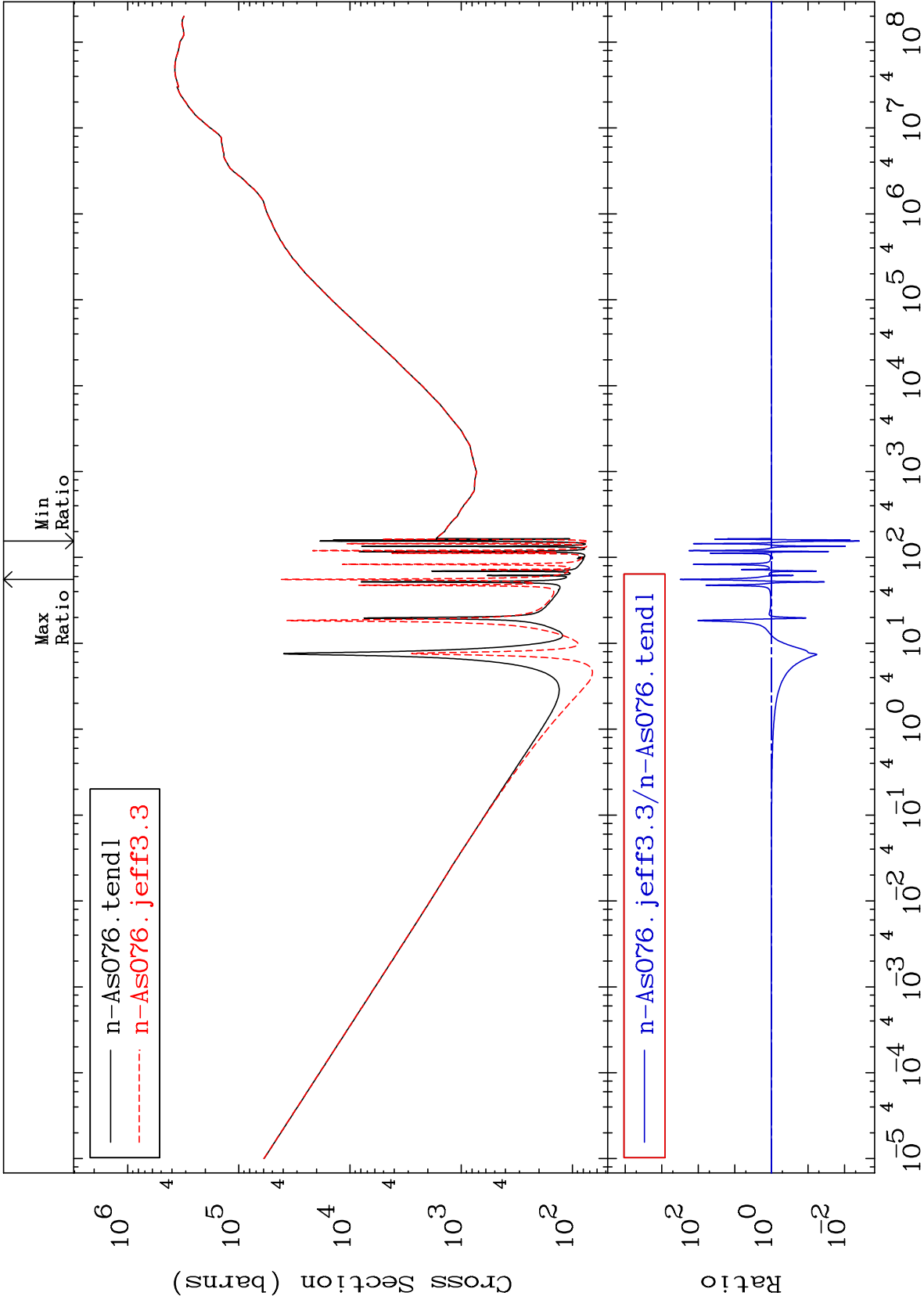


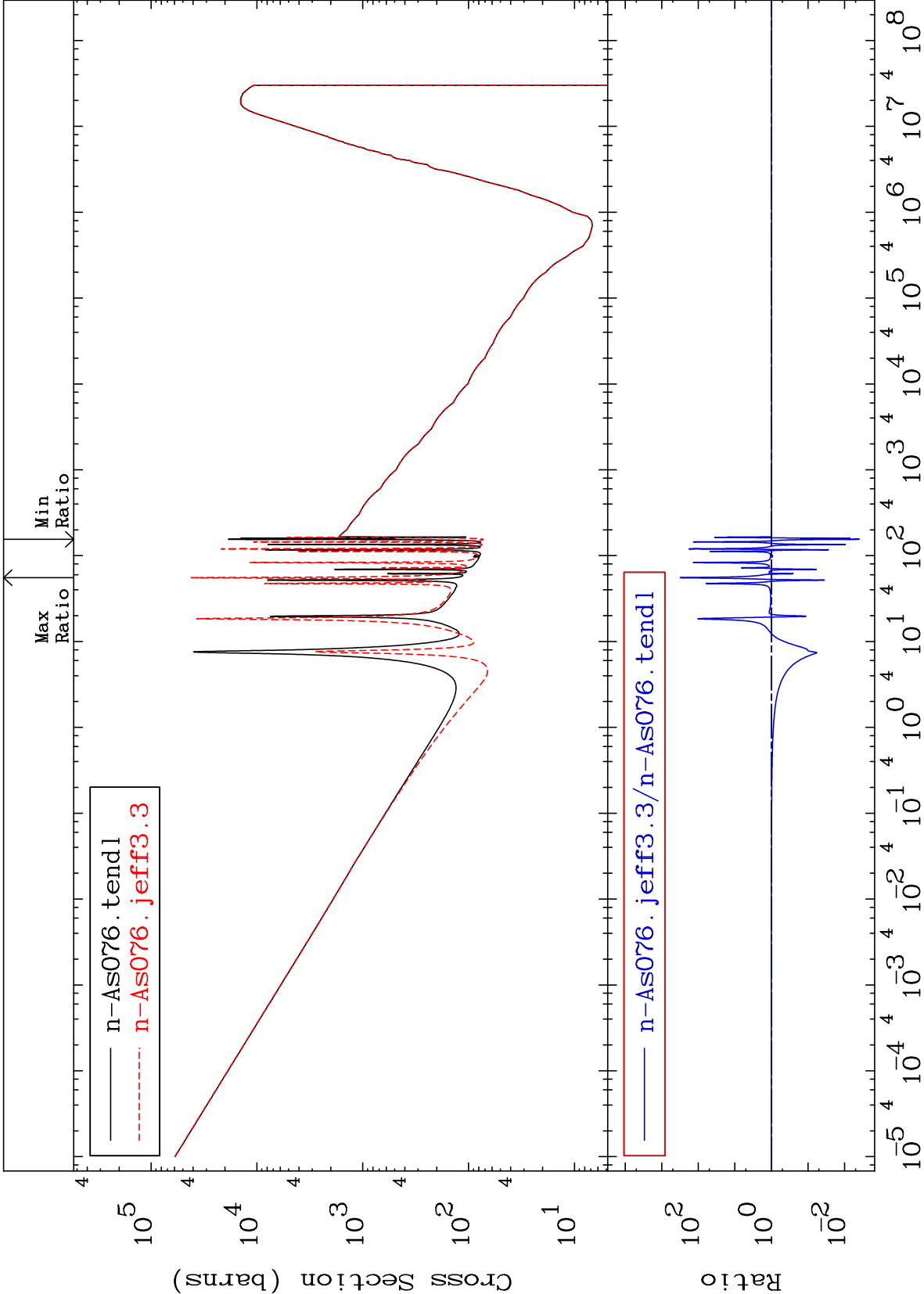












MAT 3328

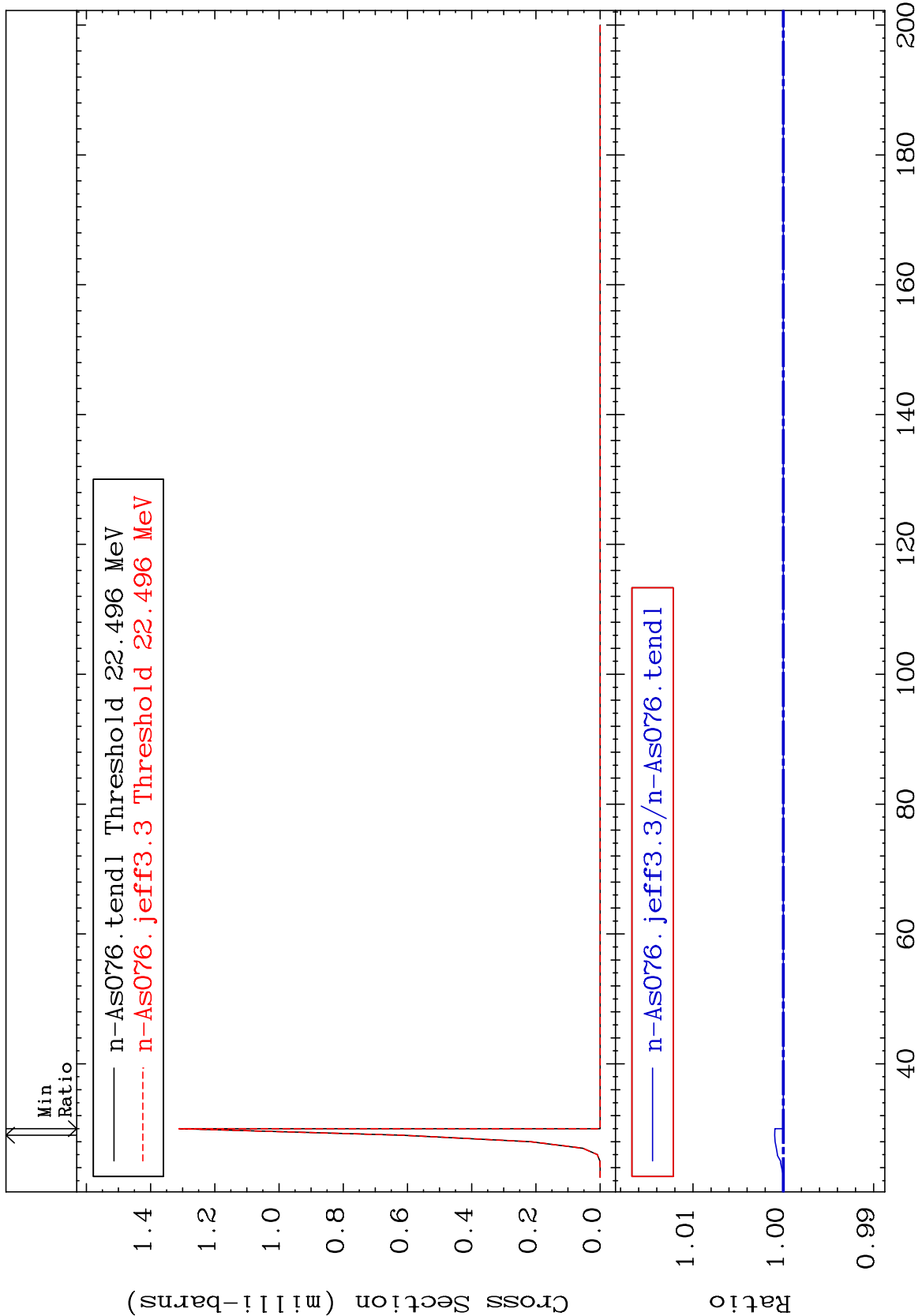
(n,2n) d:32-Ge-73g

33-As-76

Radionuclide Production Cross Section

0.000

To 0.095 %



60

Incident Energy (MeV)

33-As-76

MAT 3328

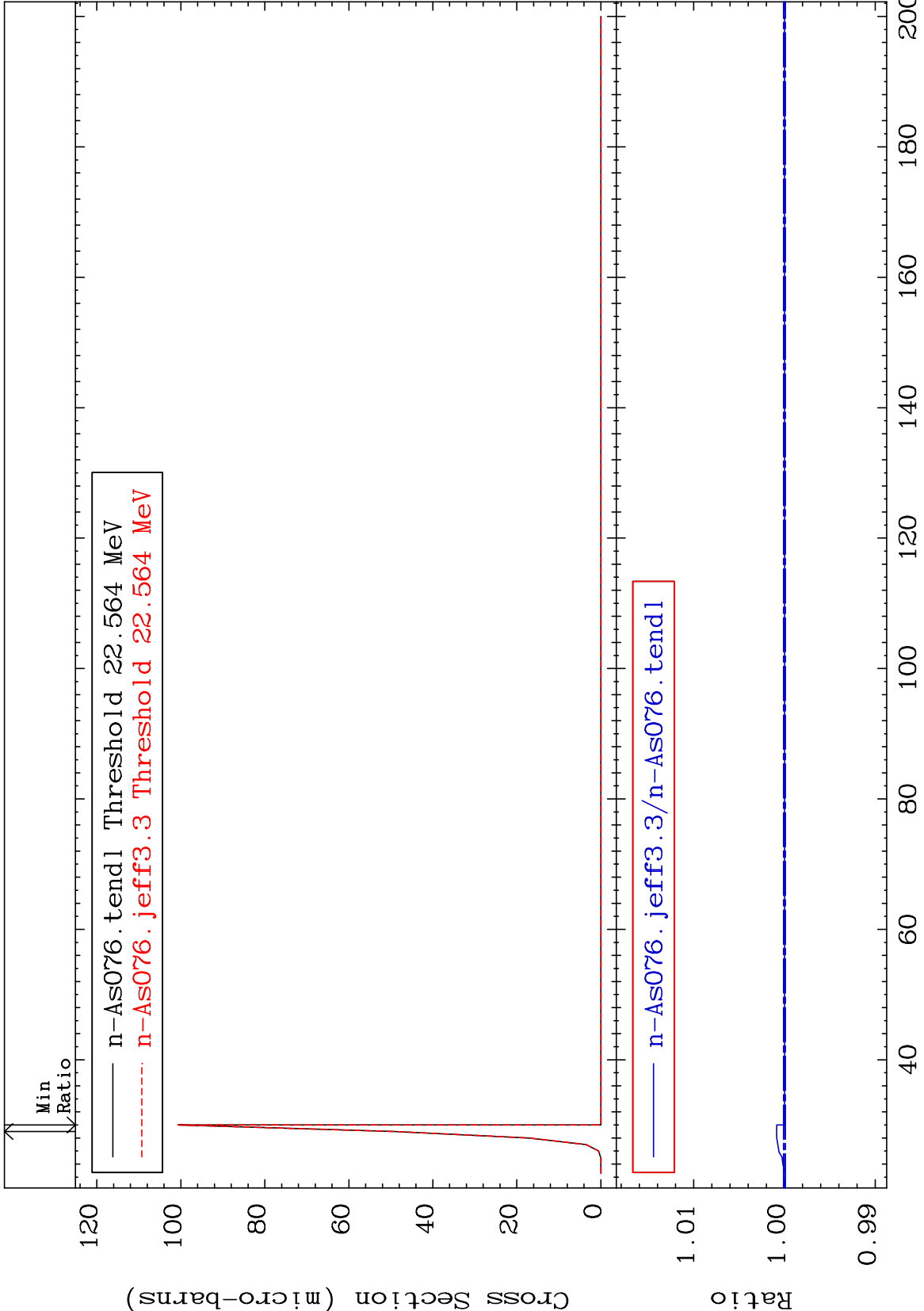
(n,2n) d:32-Ge-73m2

33-As-76

Radionuclide Production Cross Section

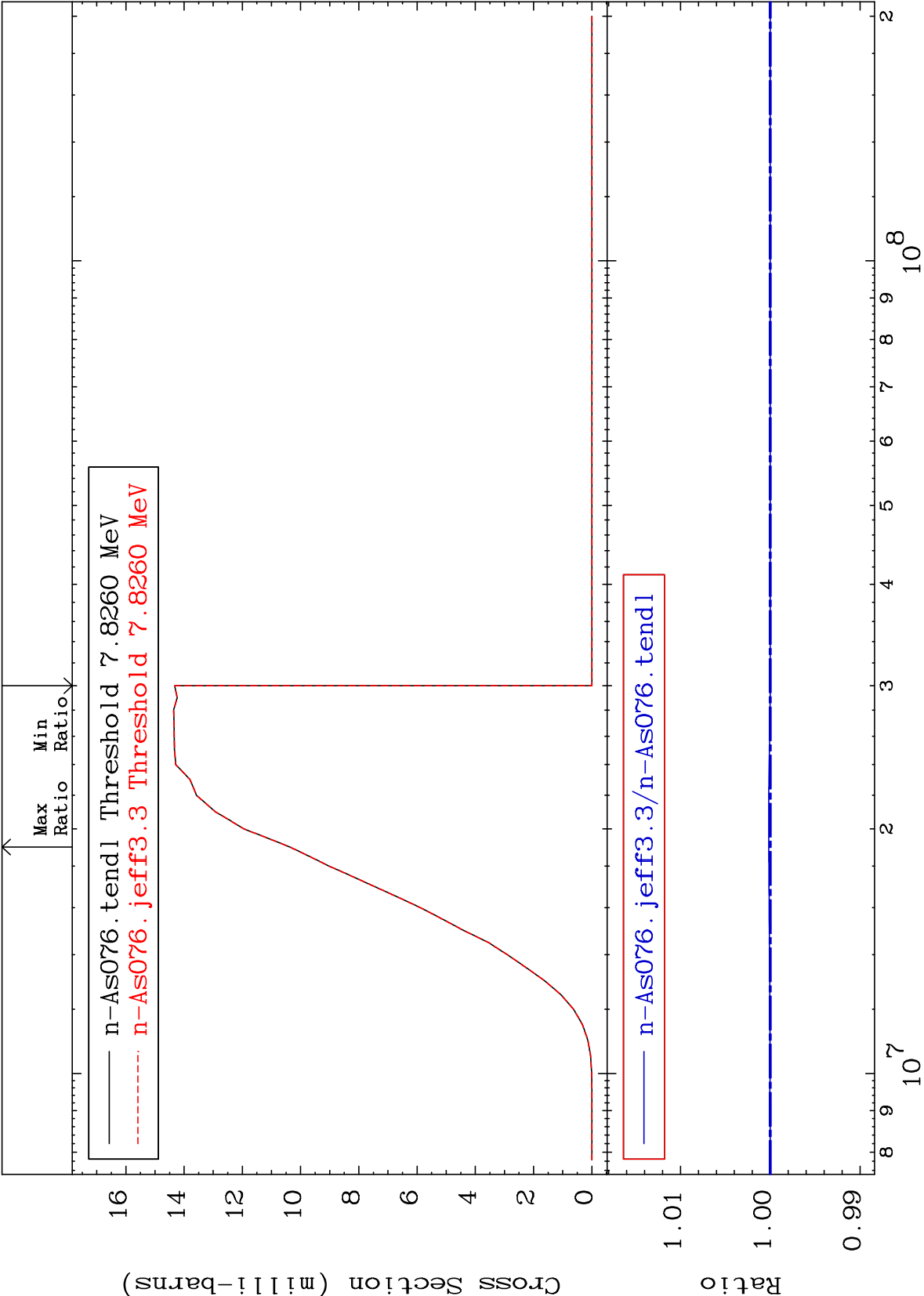
0.000

To 0.088 %



MAT 3328

(n,n') p:32-Ge-75g 33-As-76
Radionuclide Production Cross Section 0.000 To 0.017 %



MAT 3328

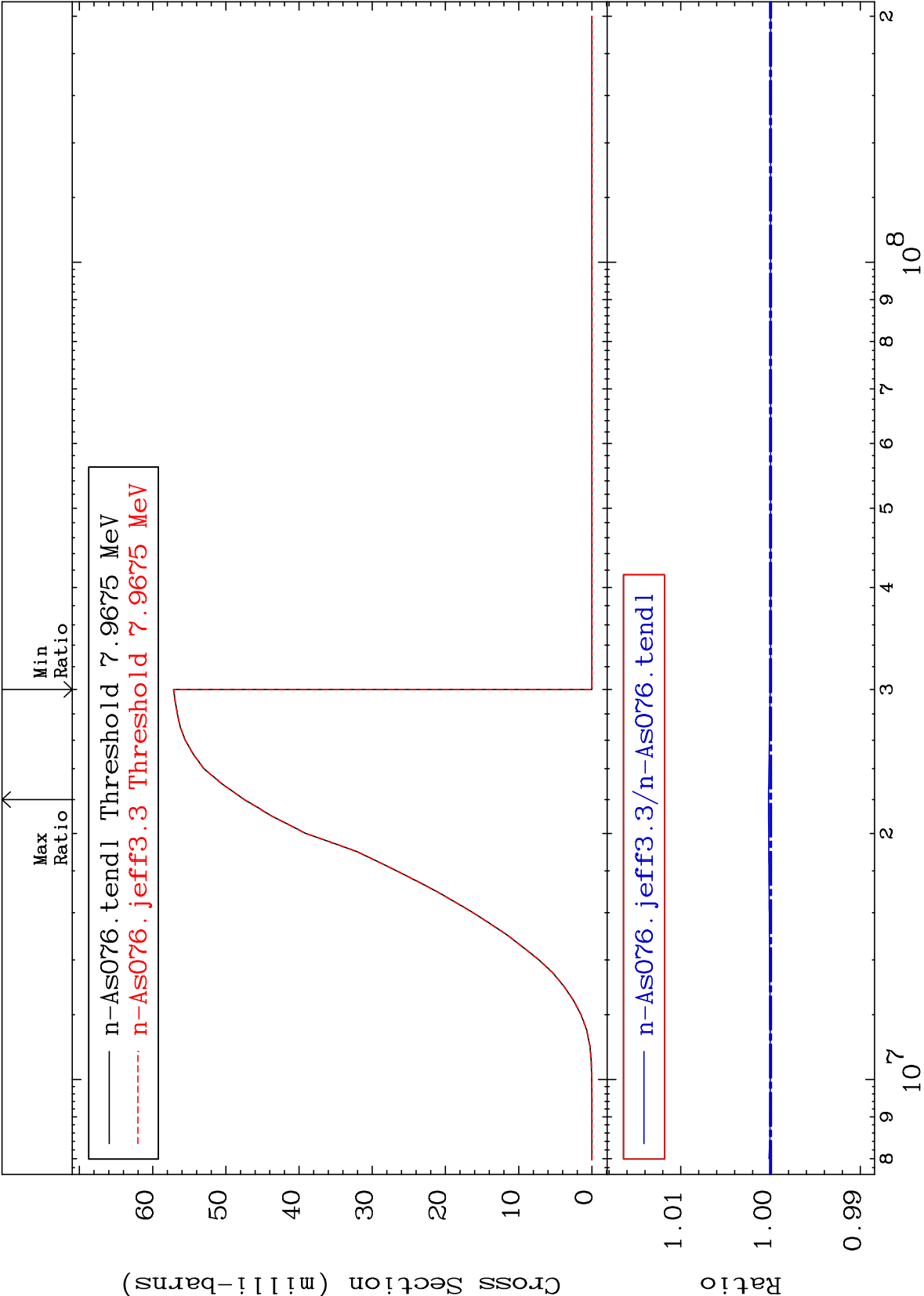
(n,n') p:32-Ge-75m2

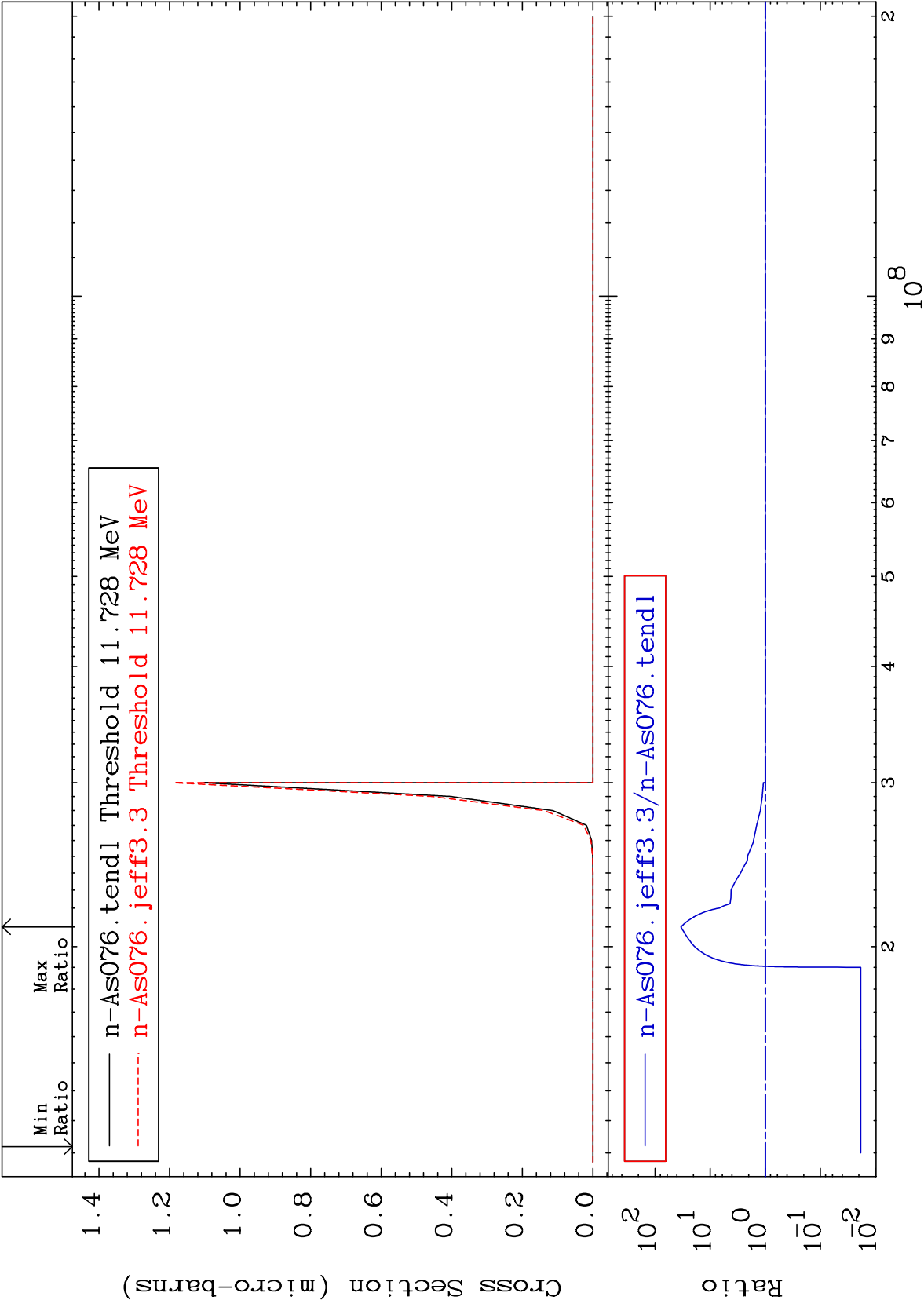
33-As-76

Radionuclide Production Cross Section

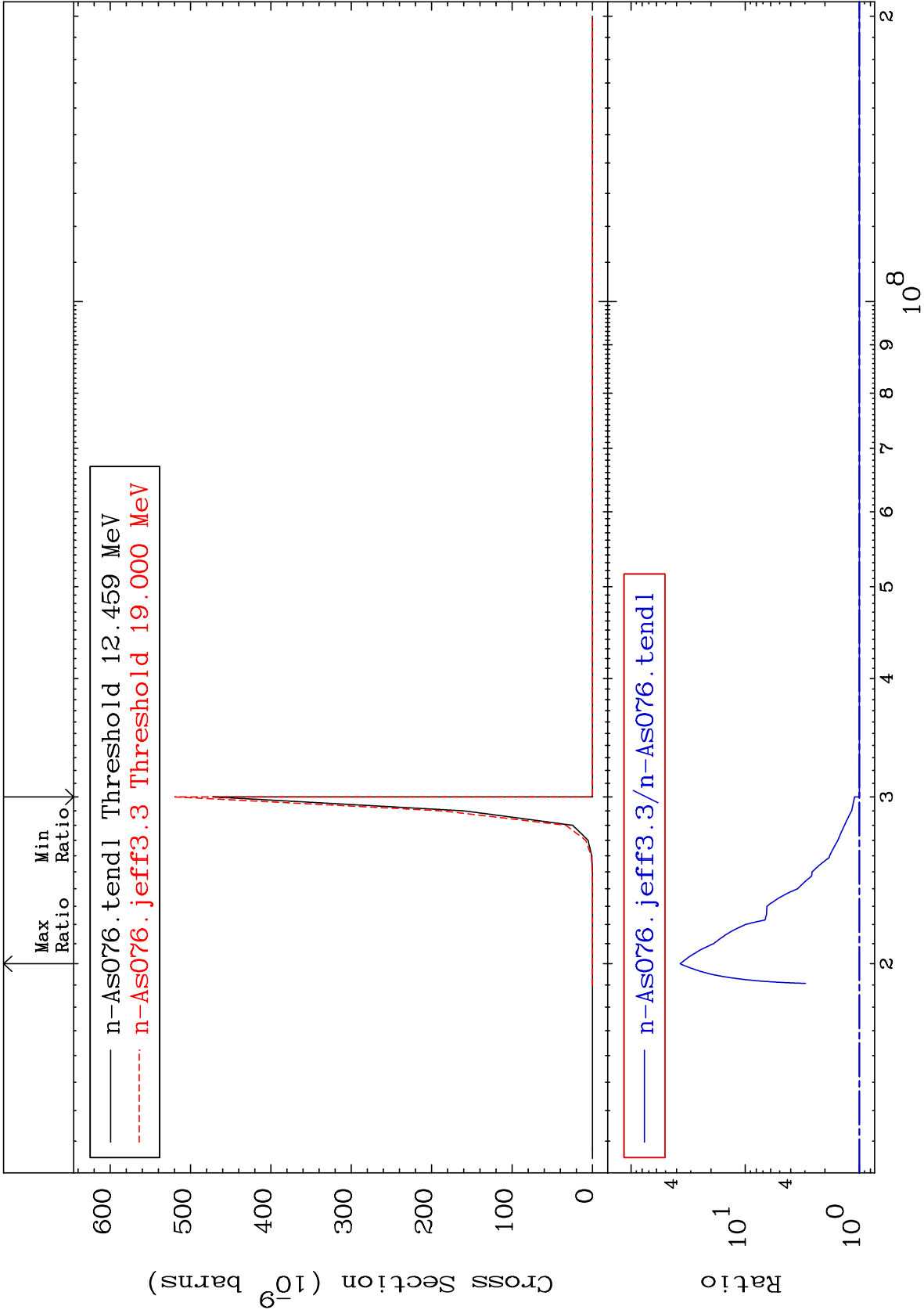
0.000

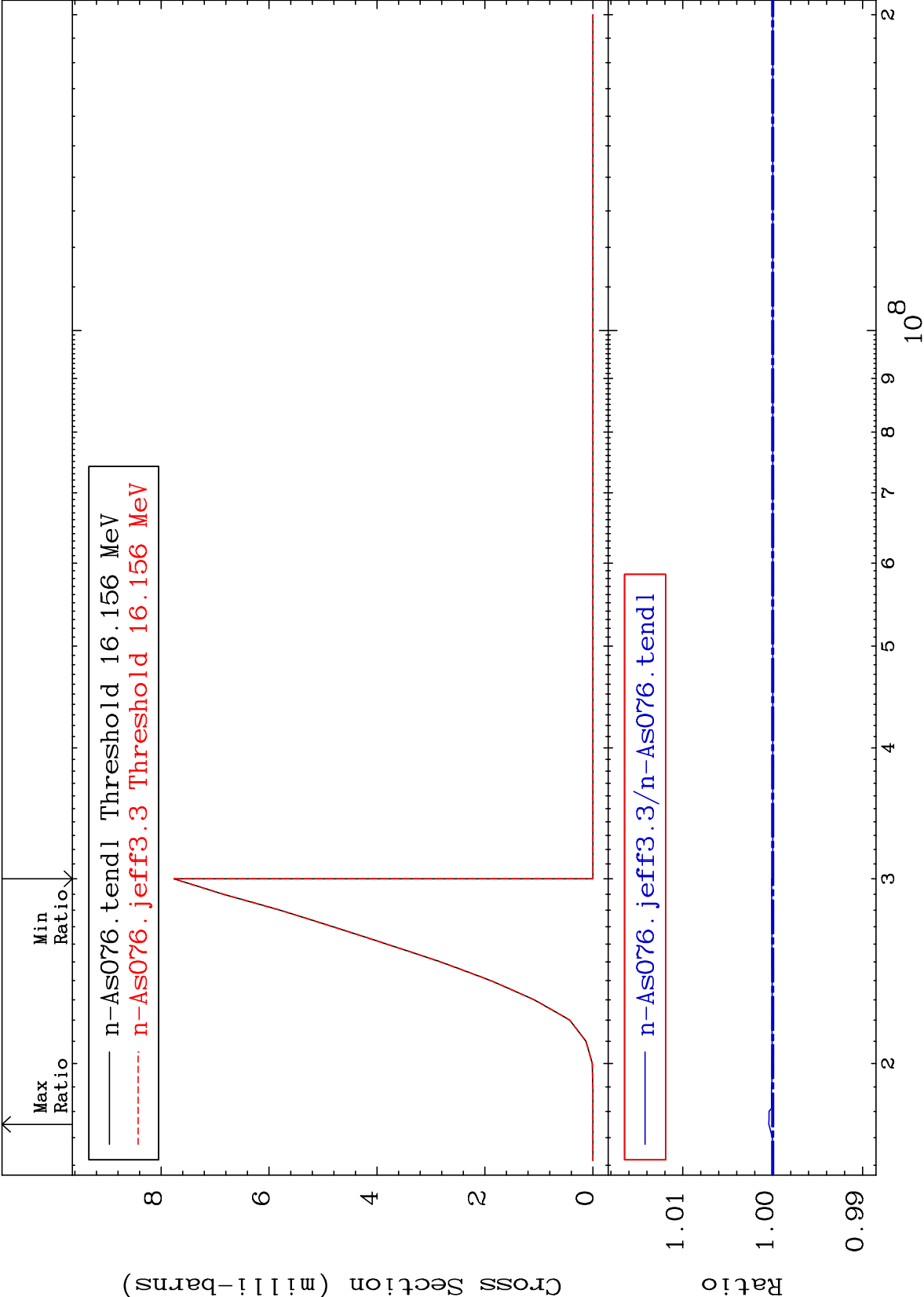
To 0.023 %





Radionuclide Production Cross Section 0.000 To 3620. %





MAT 3328

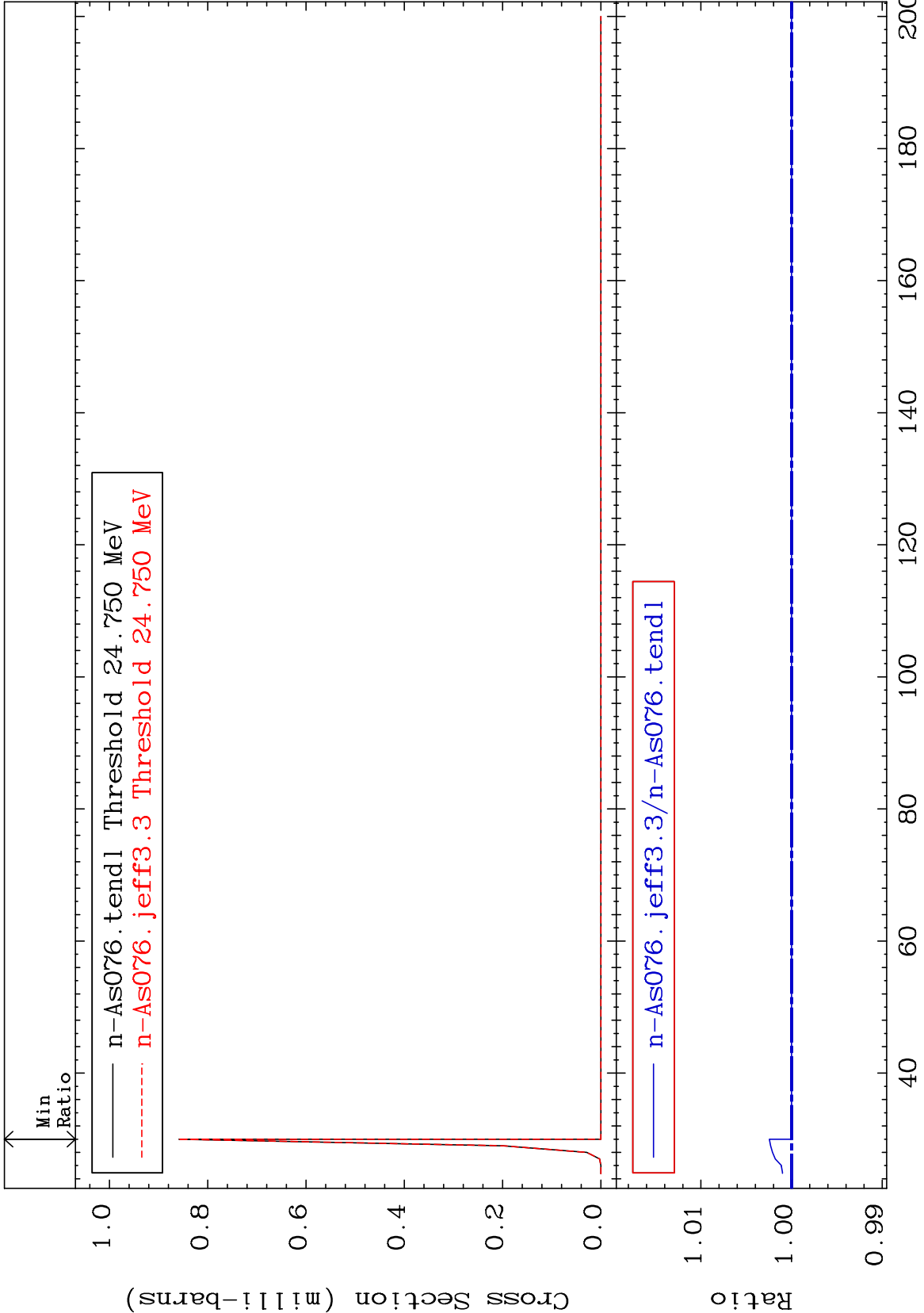
(n,3n) p:32-Ge-73g

33-As-76

Radionuclide Production Cross Section

0.000

To 0.246 %



MAT 3328

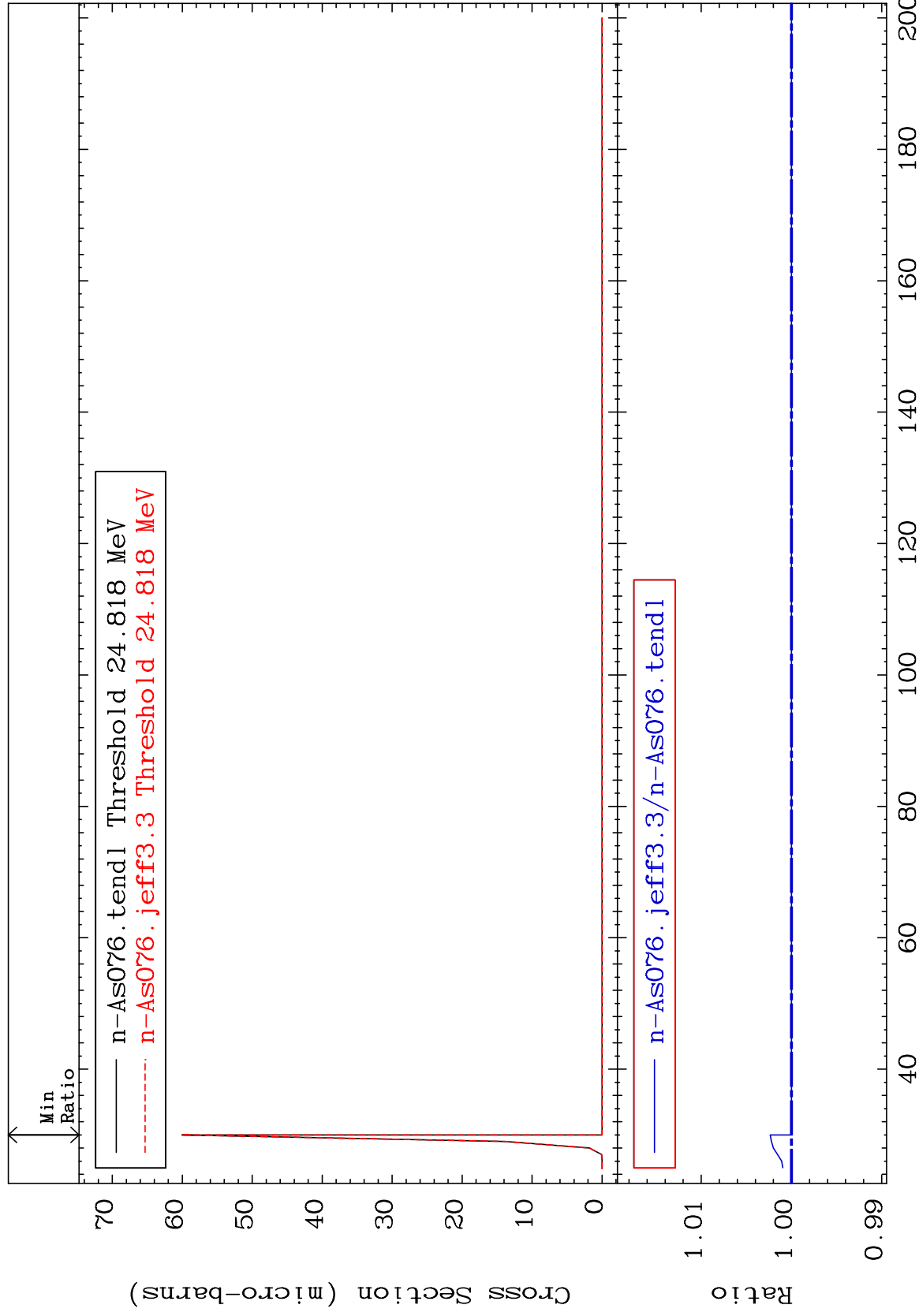
(n,3n) p:32-Ge-73m2

33-As-76

Radionuclide Production Cross Section

0.000

To 0.236 %



68

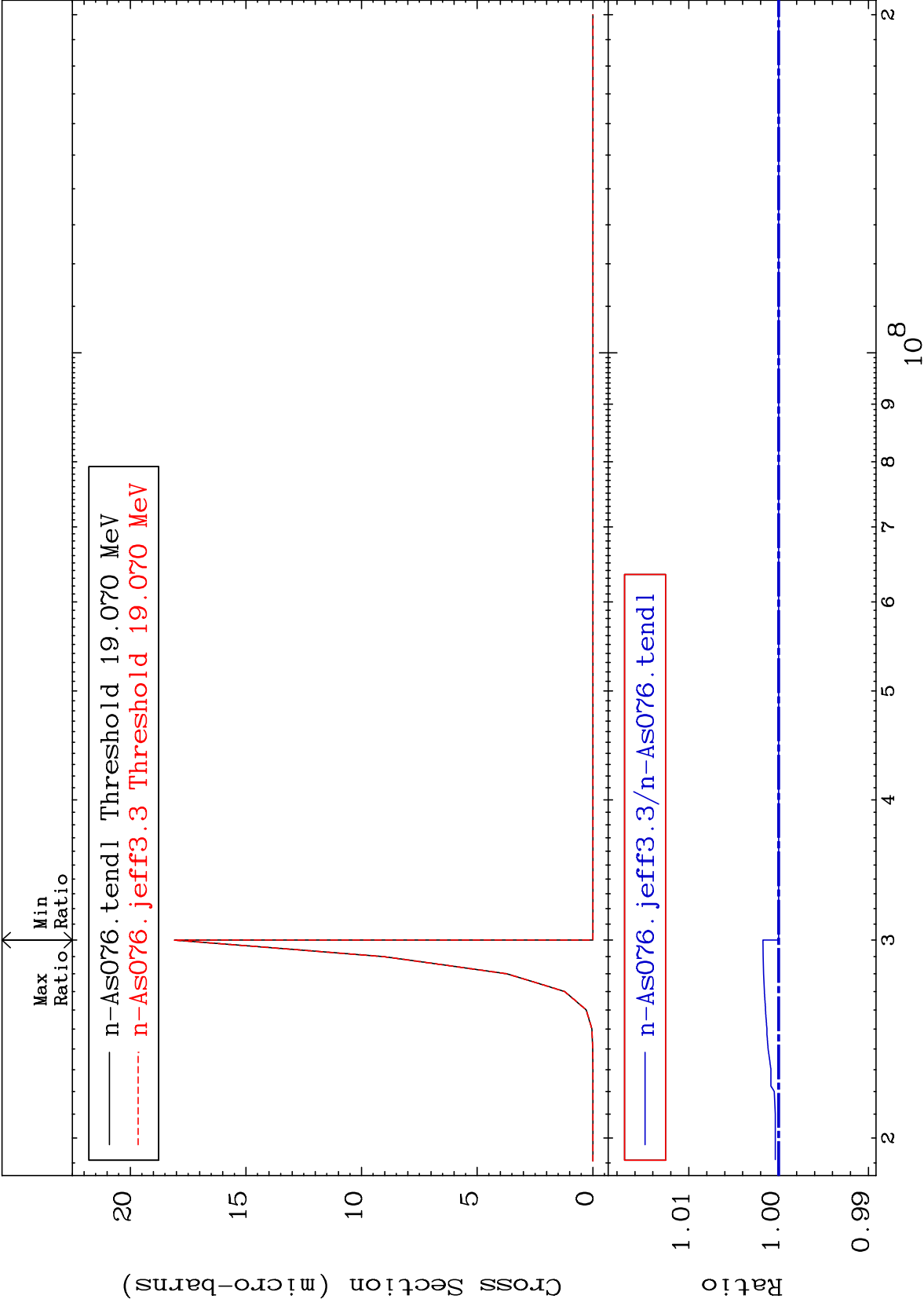
Incident Energy (MeV)

33-As-76

Radionuclide Production Cross Section

0.000

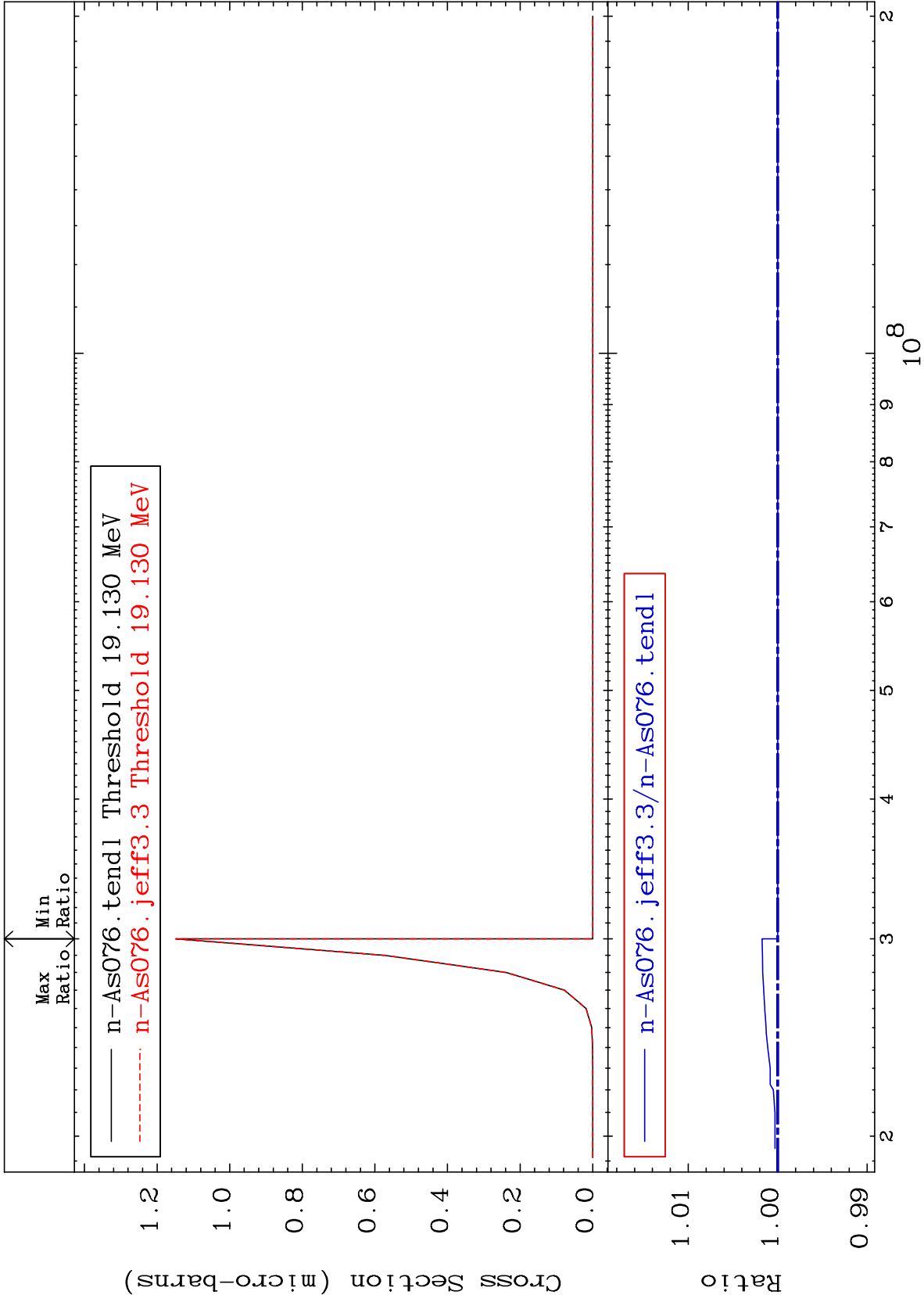
To 0.174 %

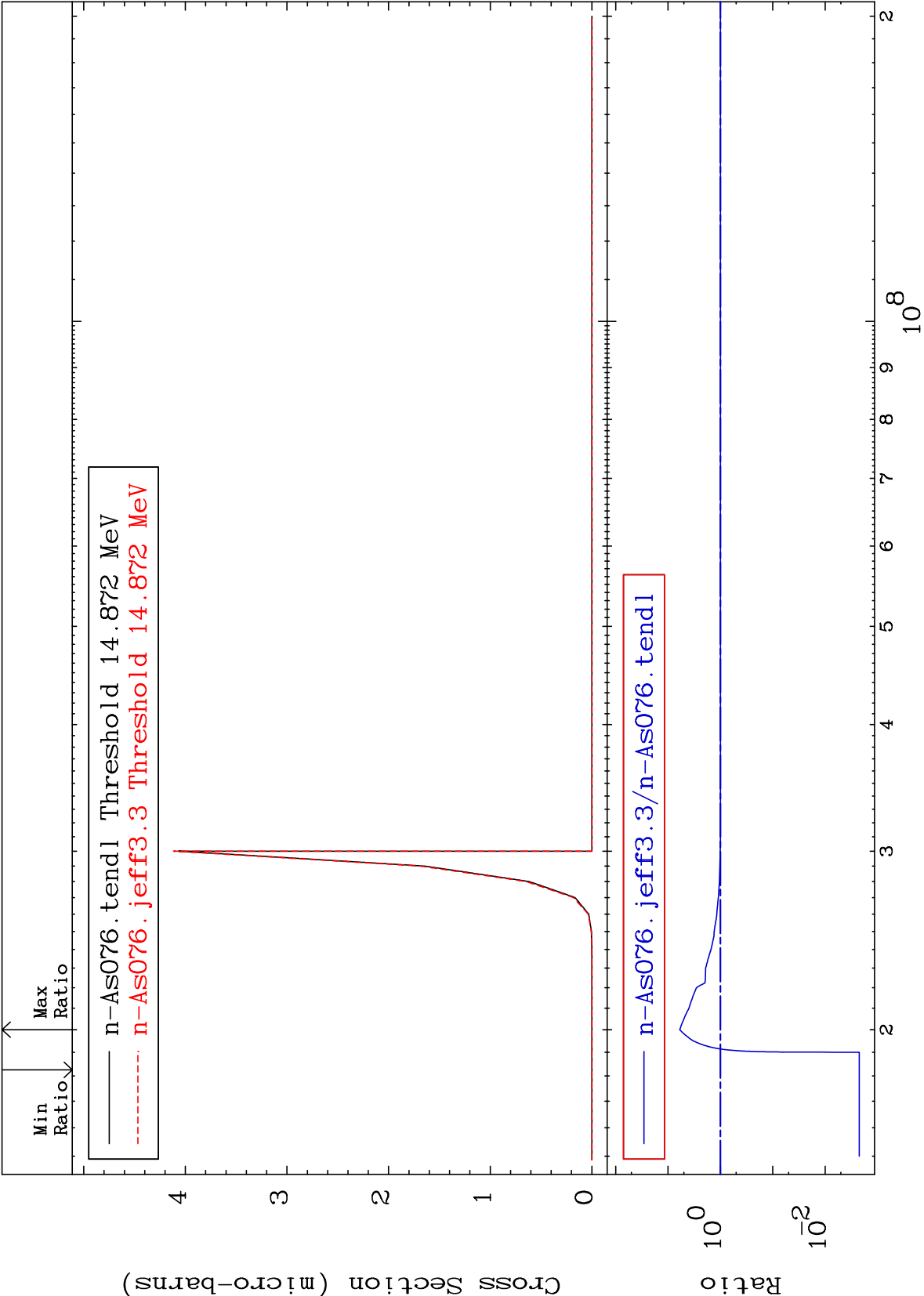


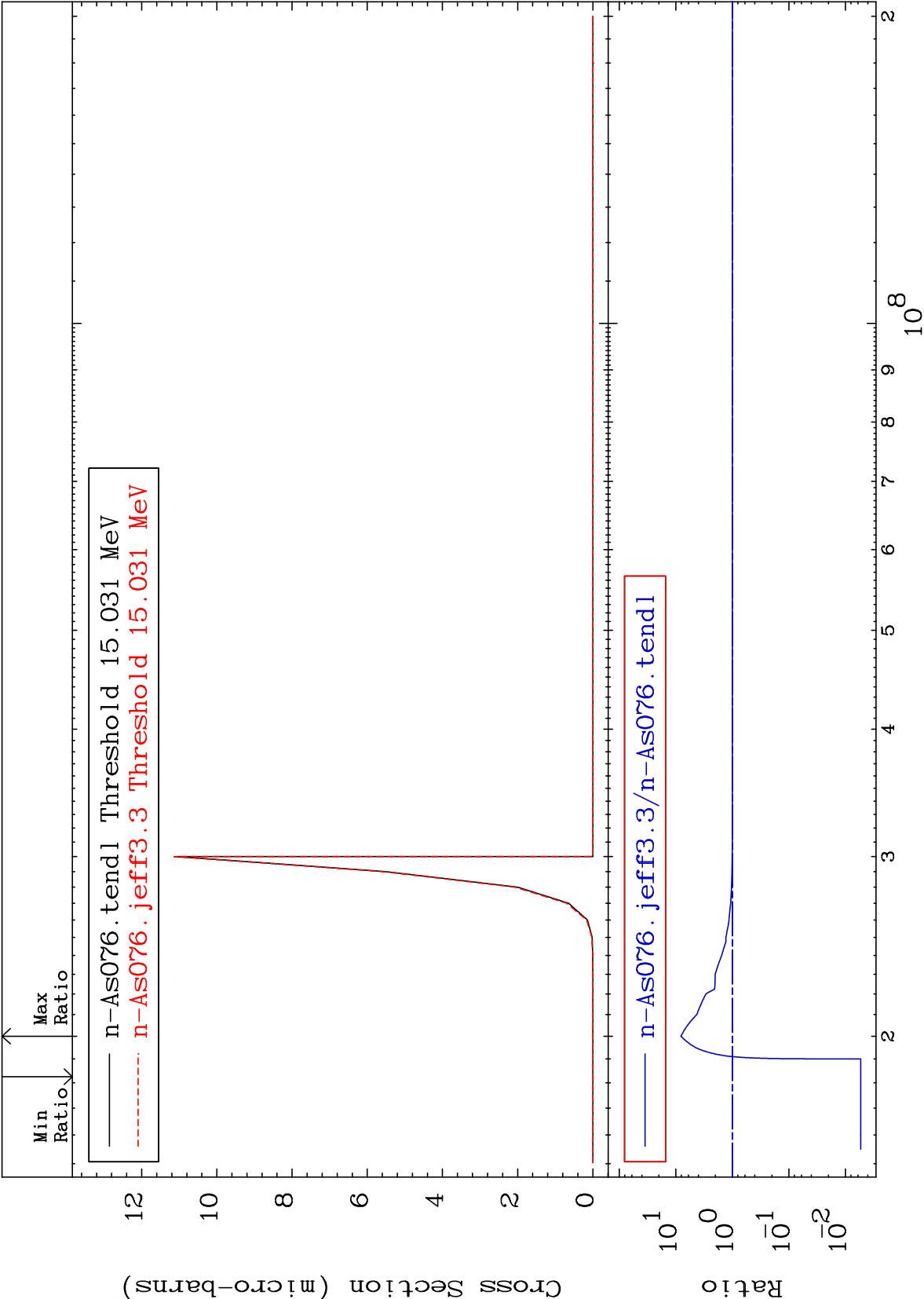
Radionuclide Production Cross Section

0.000

To 0.174 %

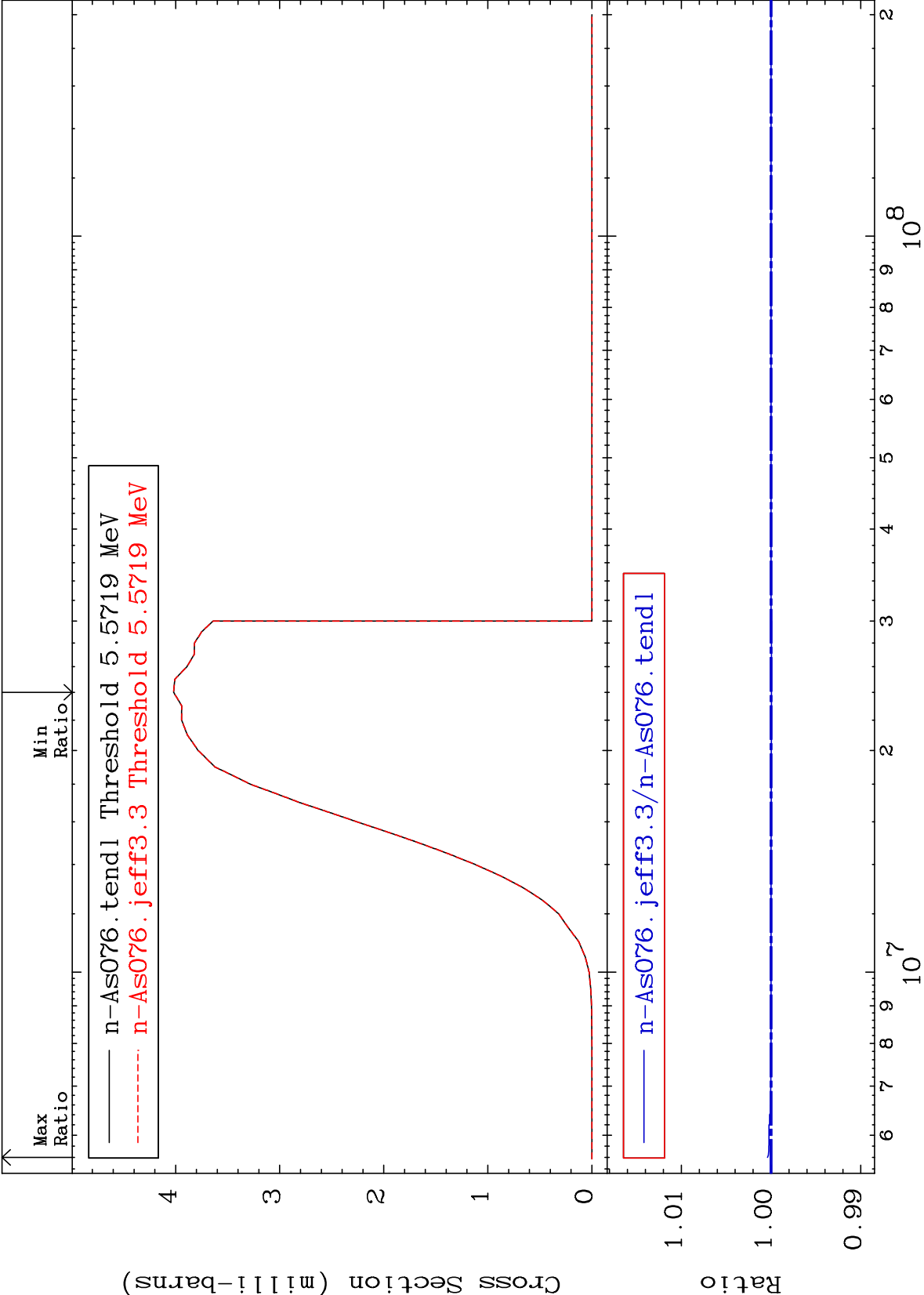






Radionuclide Production Cross Section

-0.005 To 0.040 %



MAT 3328

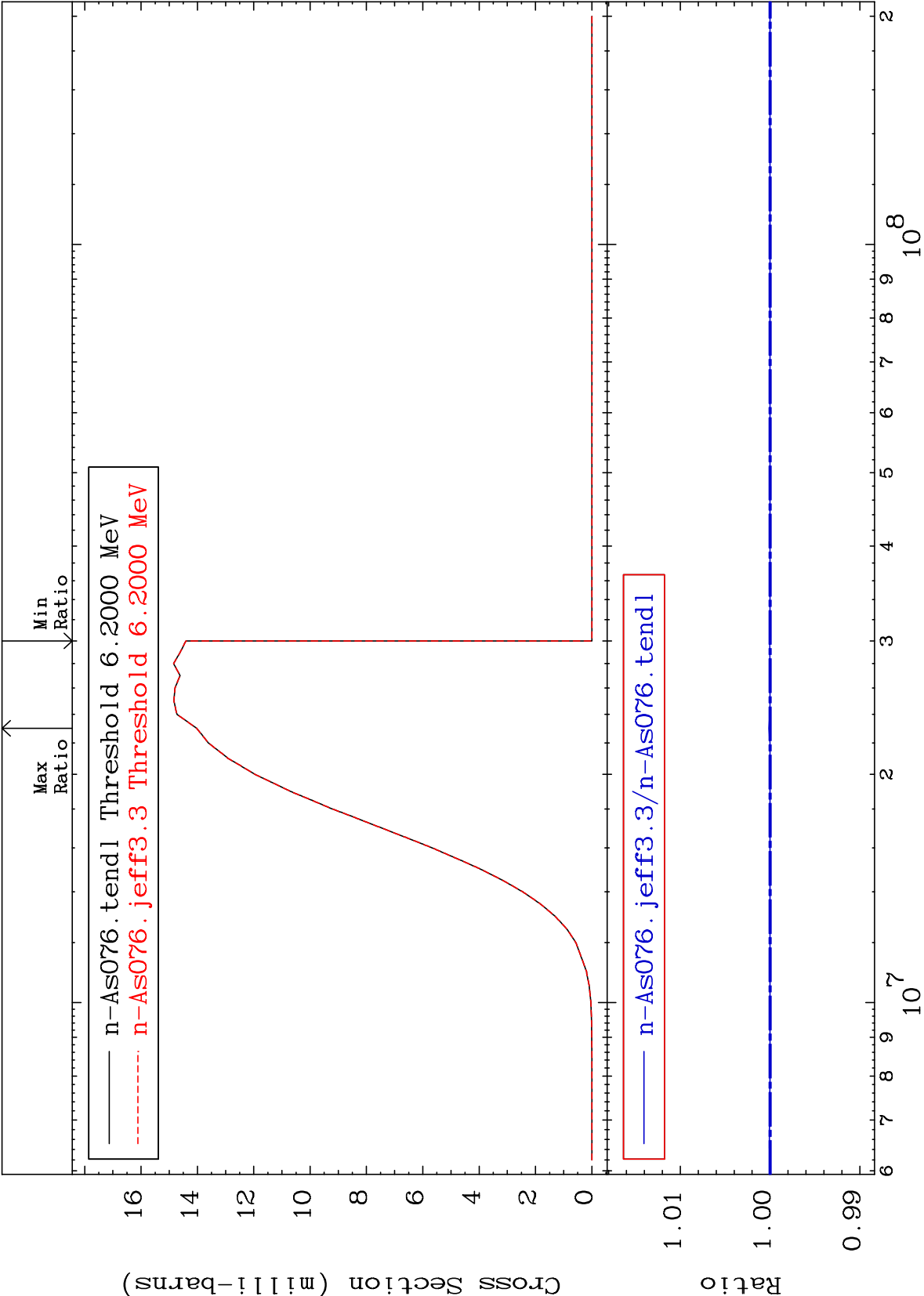
(n,d):32-Ge-75m2

33-As-76

Radionuclide Production Cross Section

0.000

To 0.013 %

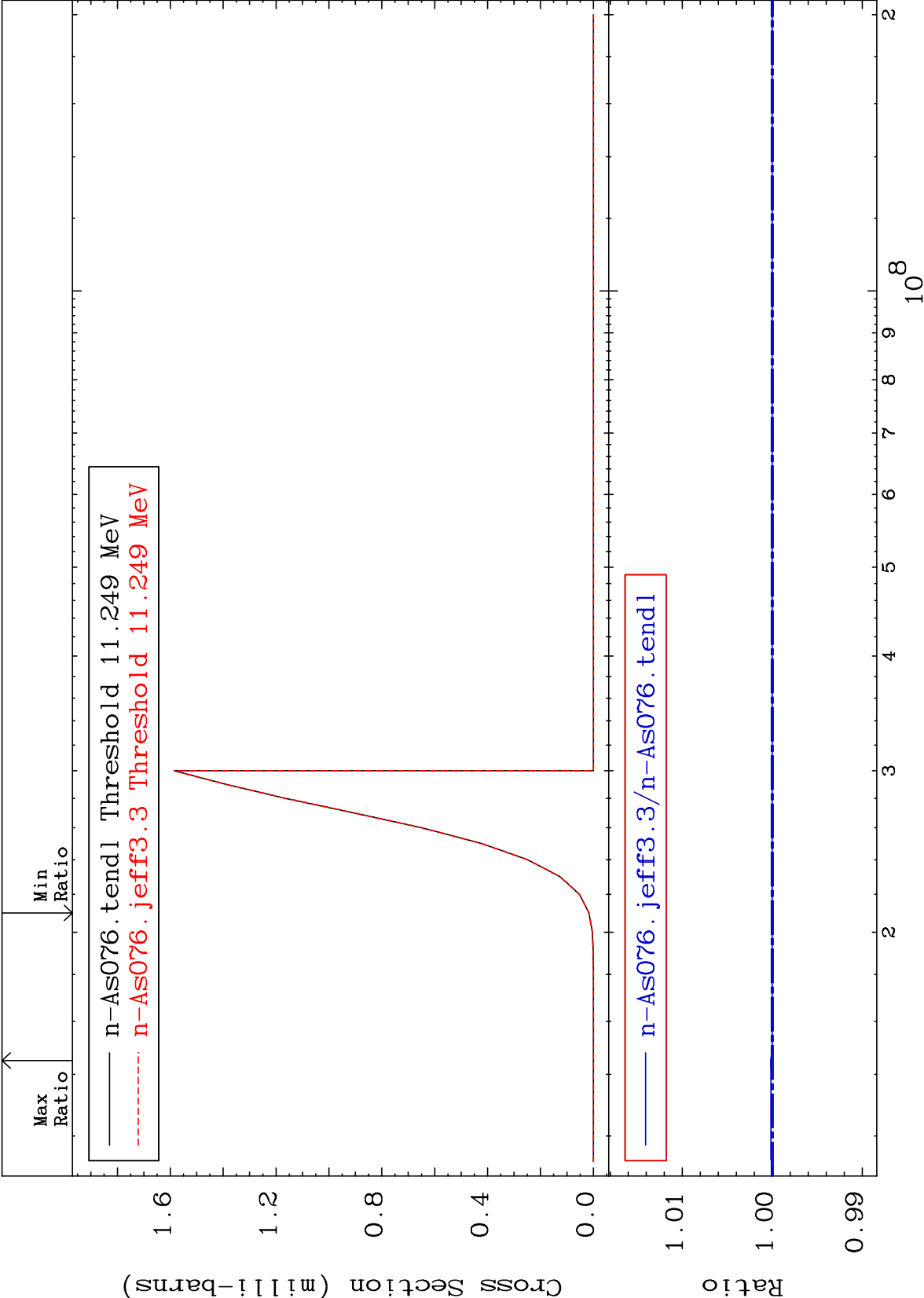


74

Incident Energy (eV)

33-As-76

Radionuclide Production Cross Section 0.000 To 0.018 %



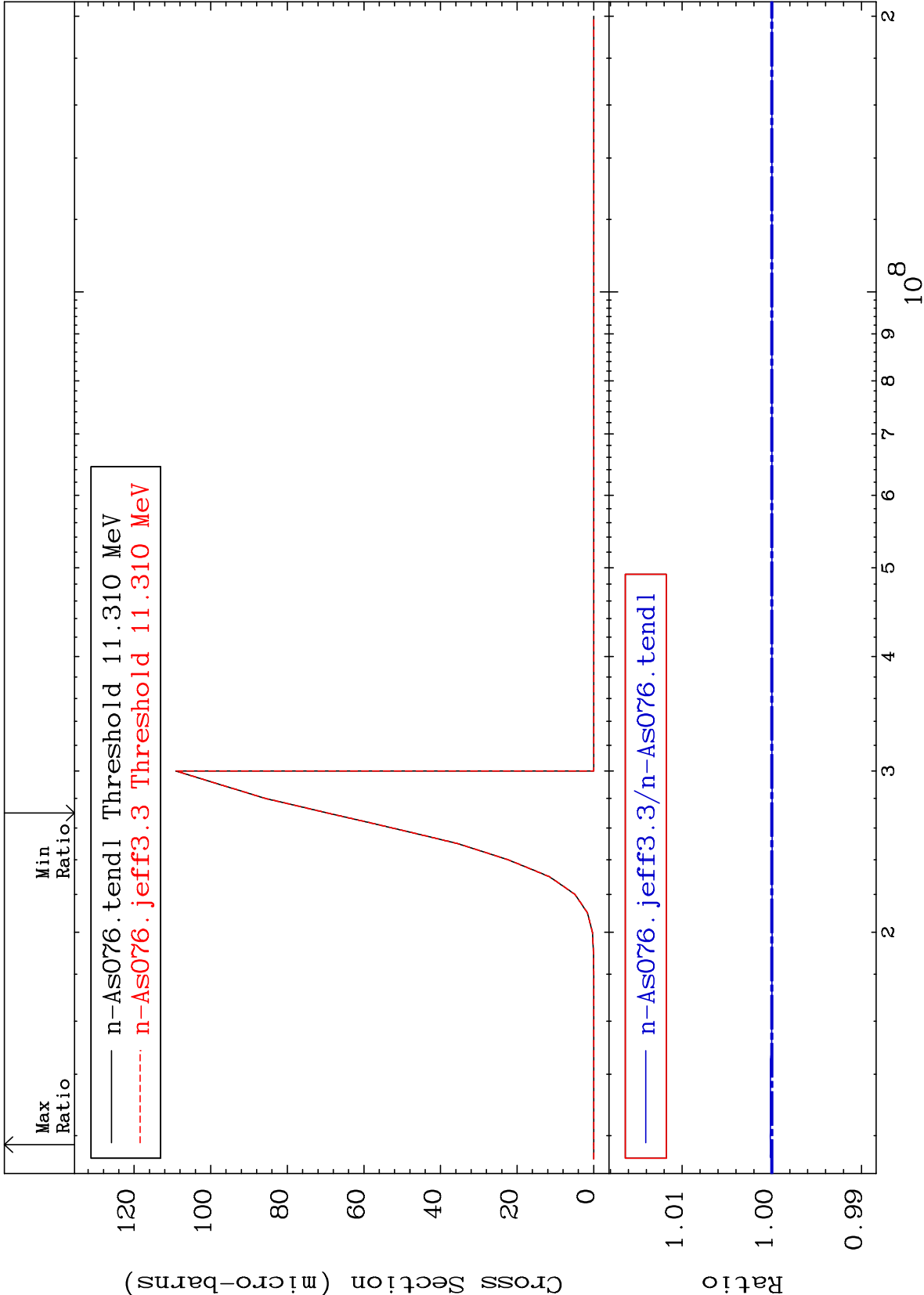
MAT 3328

(n,He-3):31-Ga-74m2

33-As-76

Radionuclide Production Cross Section

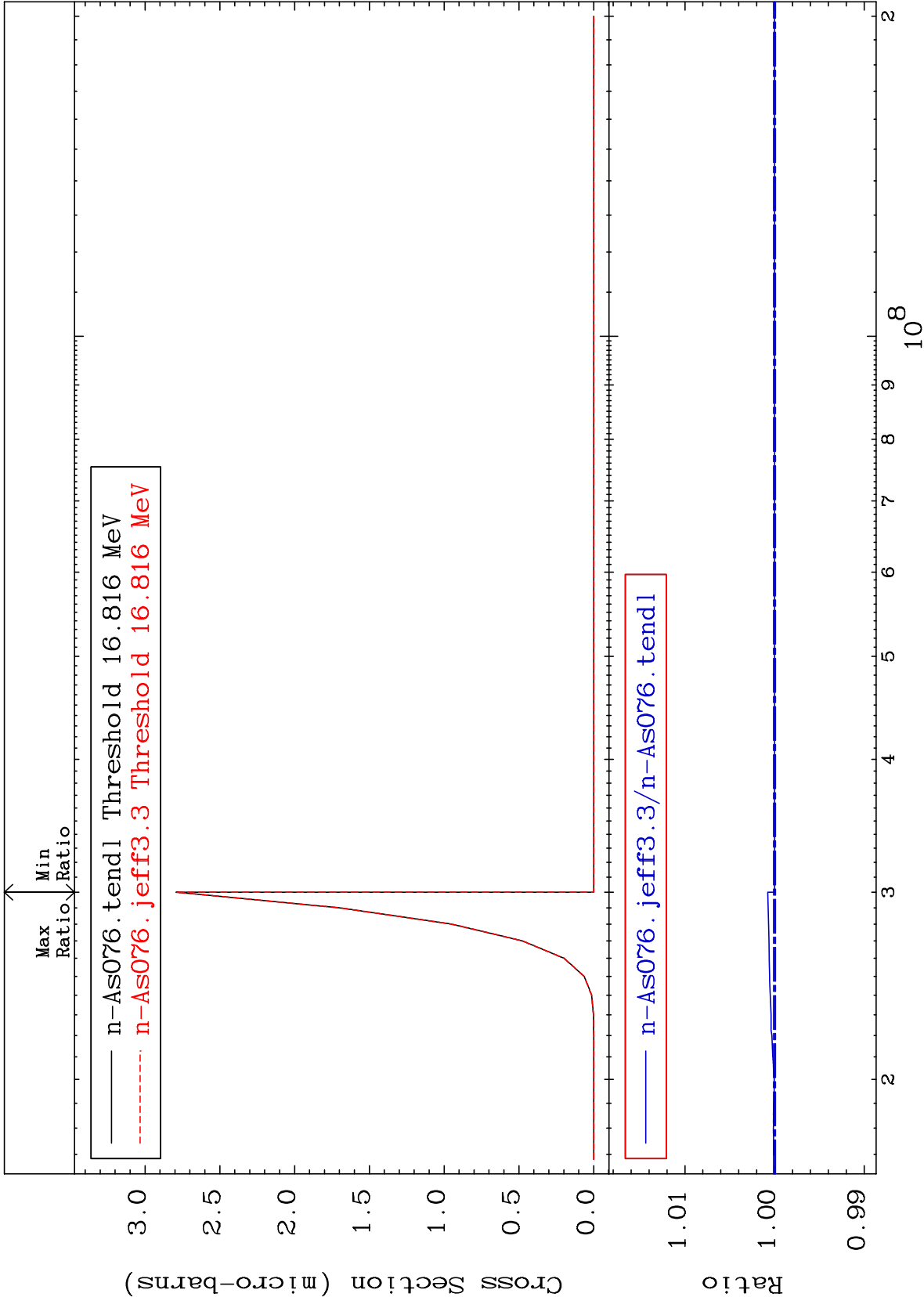
-0.003 To 0.017 %



Radionuclide Production Cross Section

0.000

To 0.075 %



MAT 3328

(n,p) d:31-Ga-74m2

33-As-76

Radionuclide Production Cross Section

0.000

To 0.071 %

