

Program EVALPLOT
(Version 2018-1)

by

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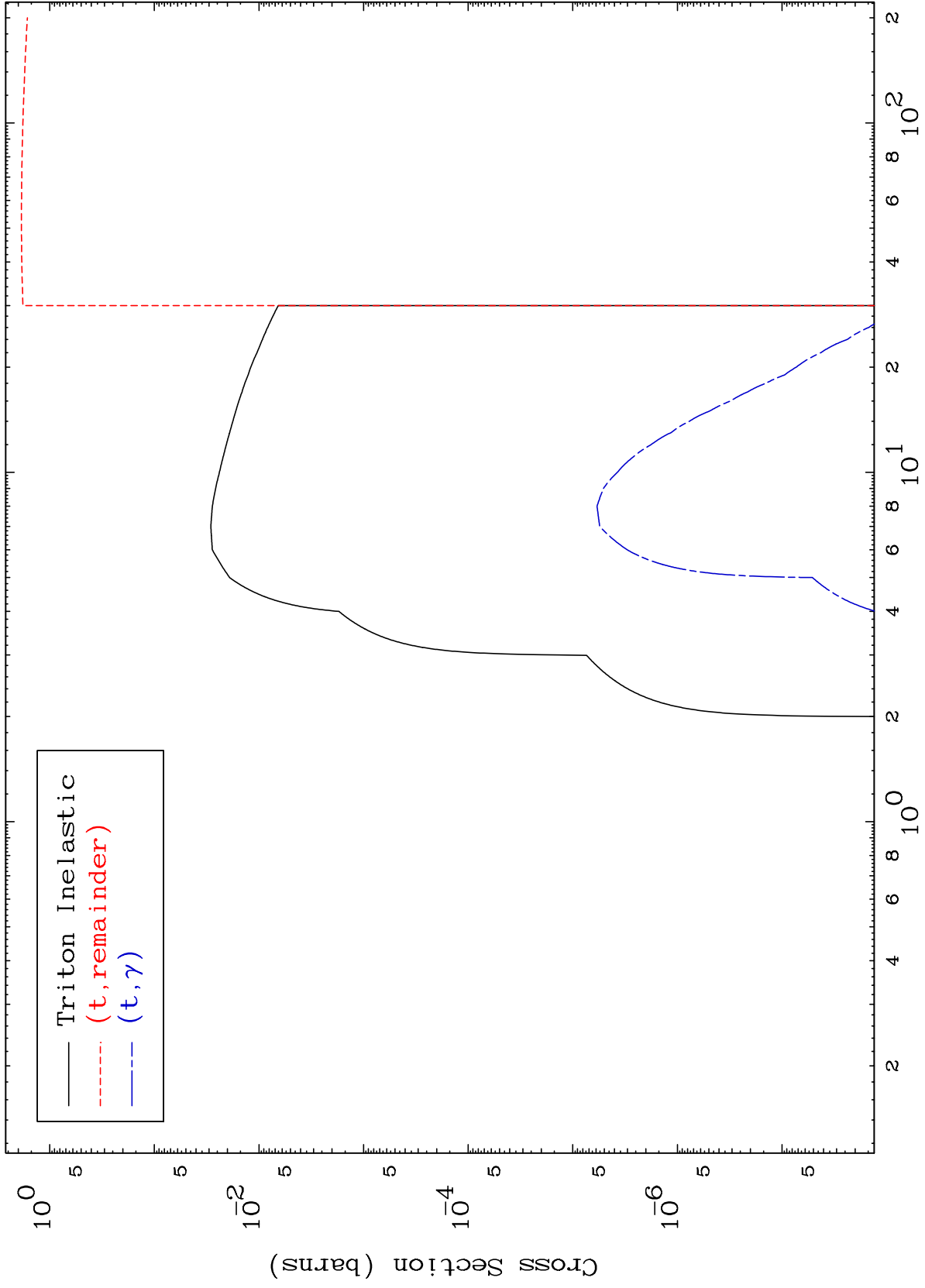
Press Mouse Button to Start

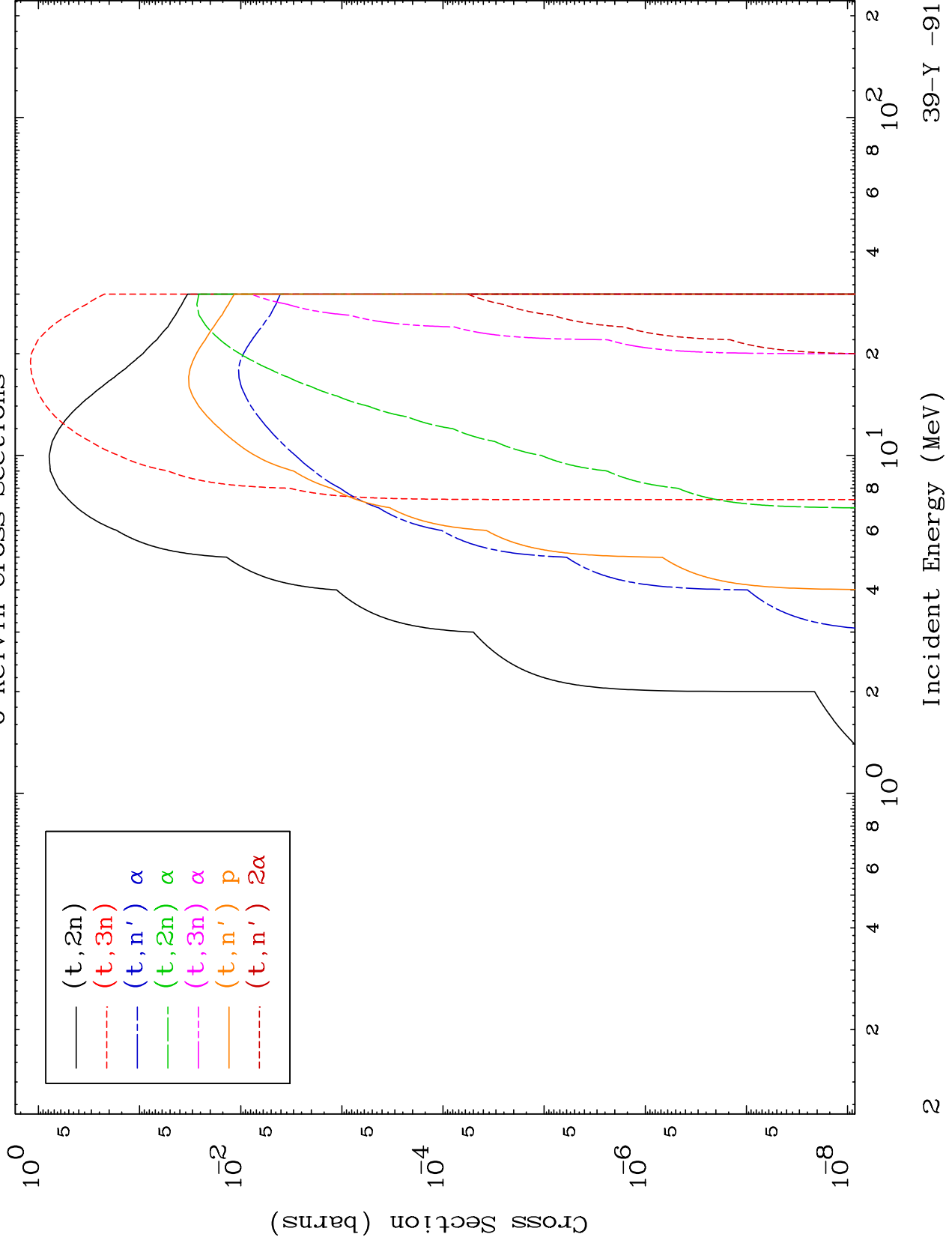
MAT 3932

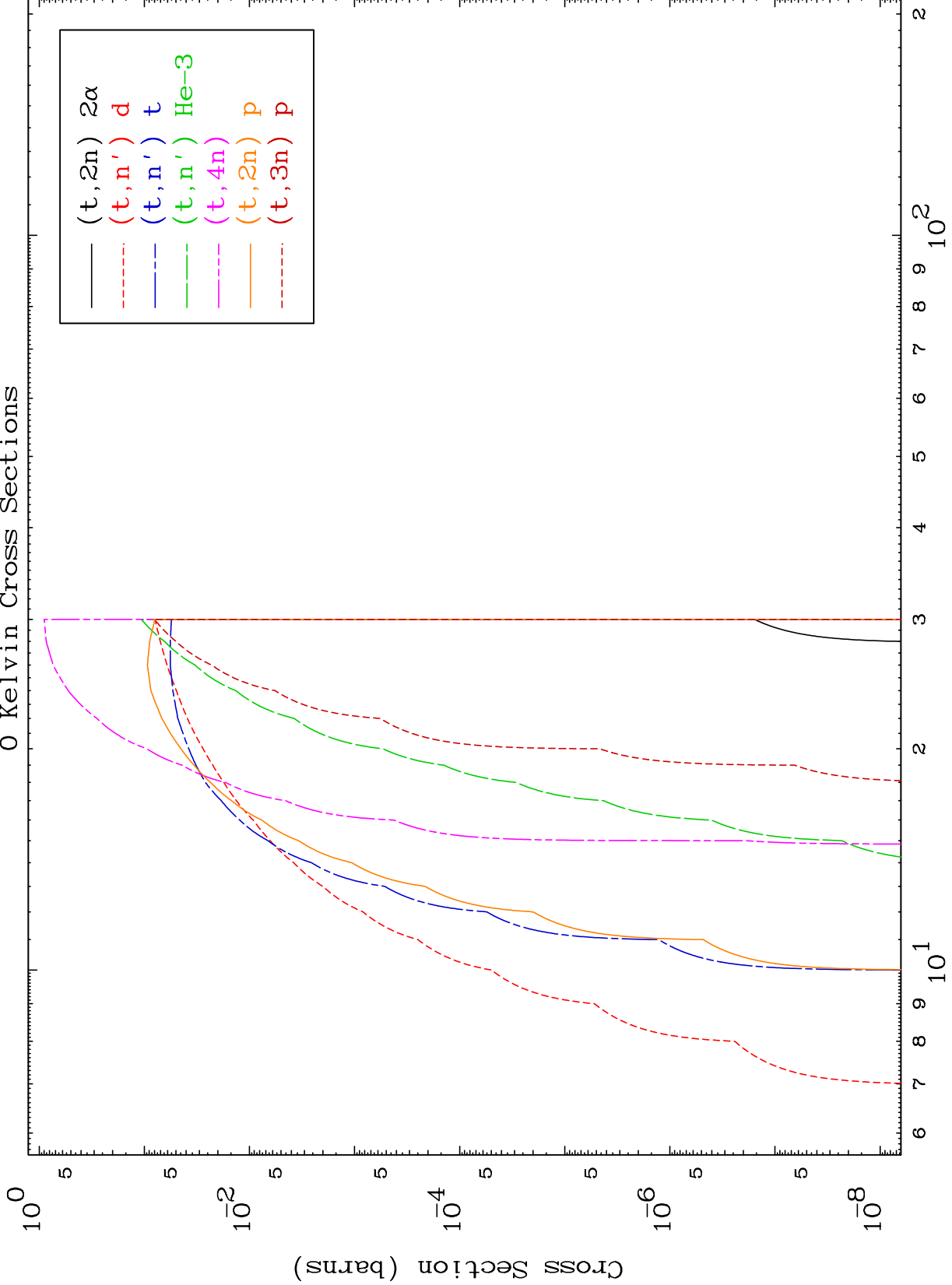
Triton Major

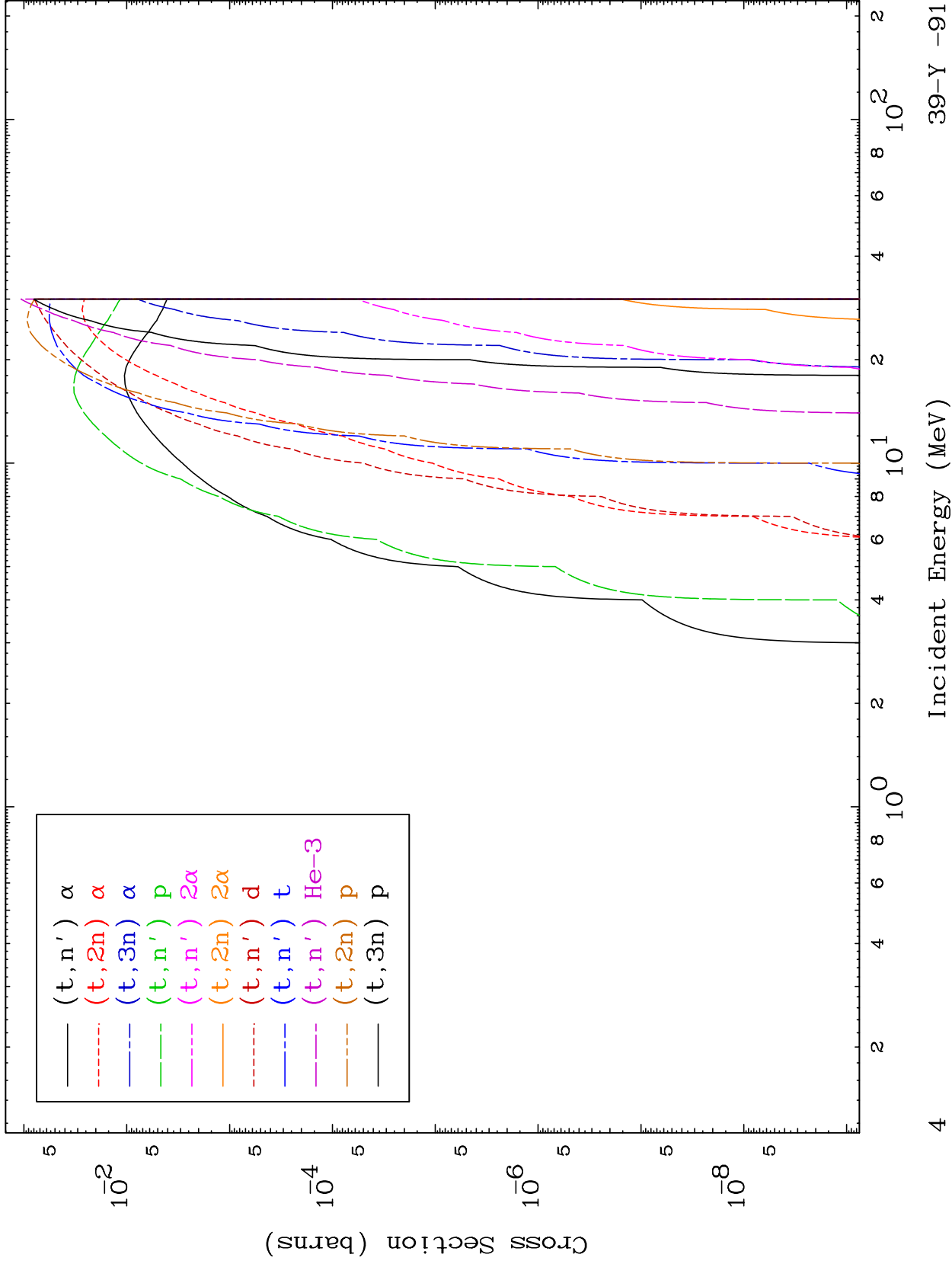
39-Y -91

0 Kelvin Cross Sections

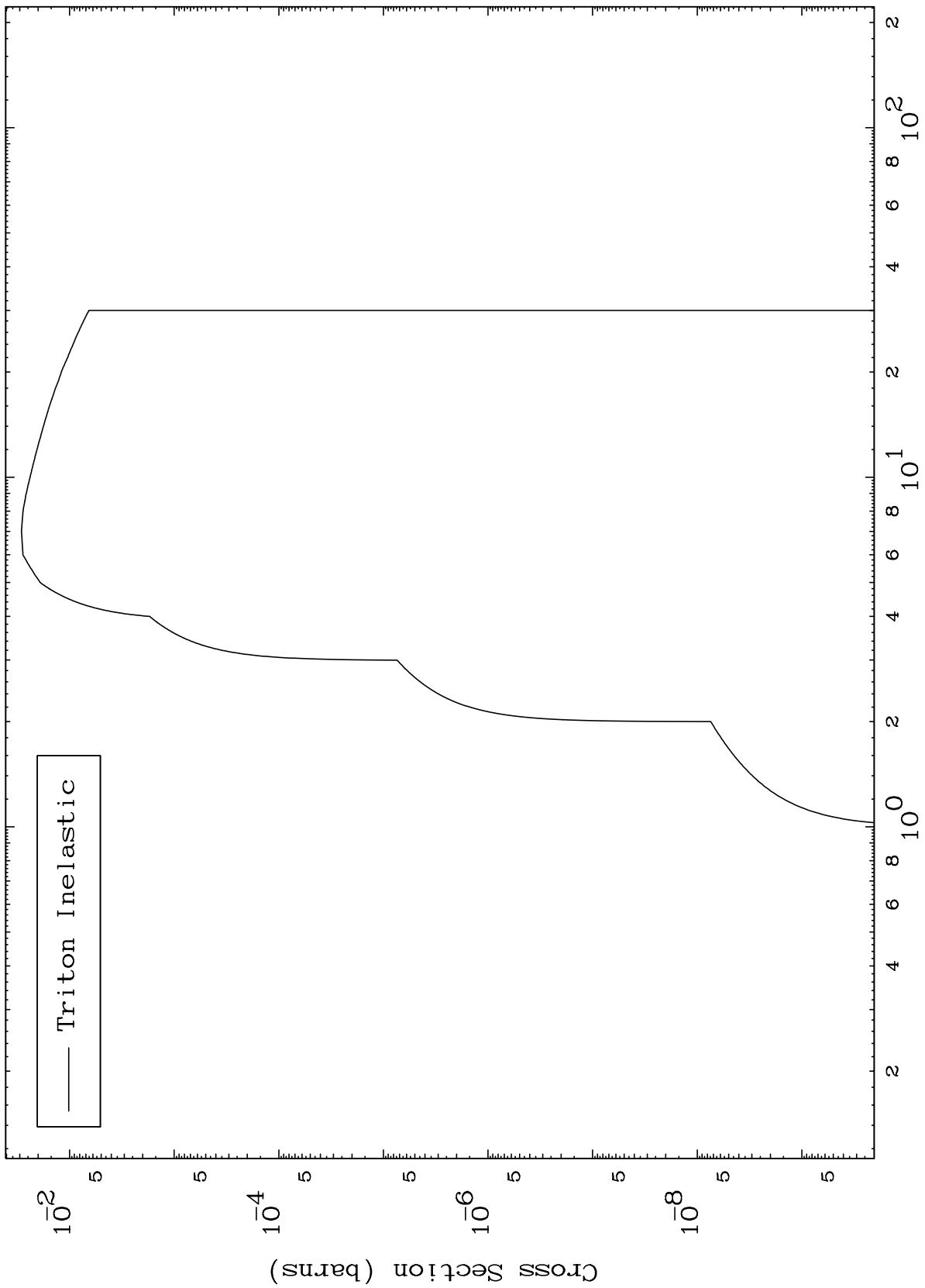








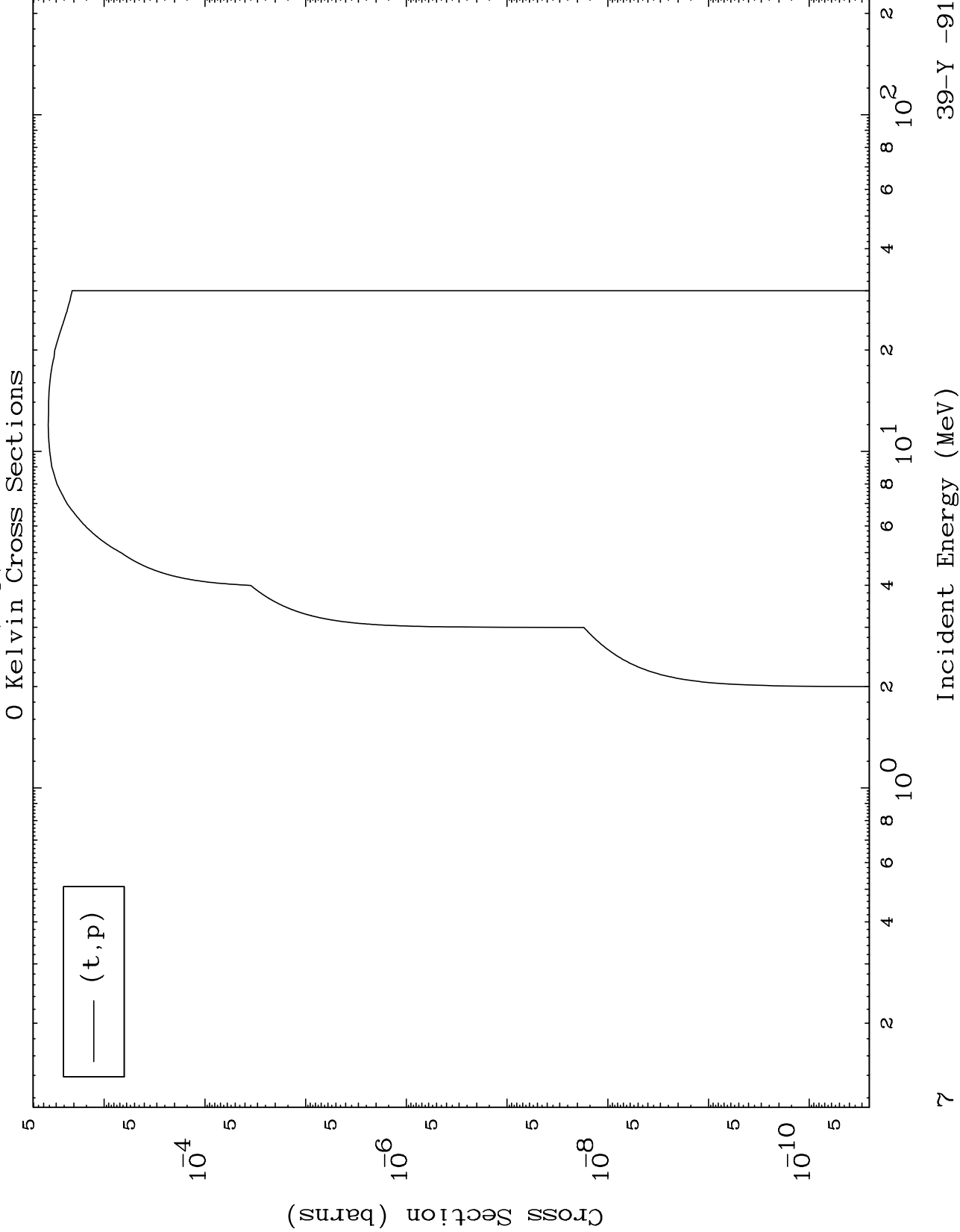
(t, n') Level
0 Kelvin Cross Sections



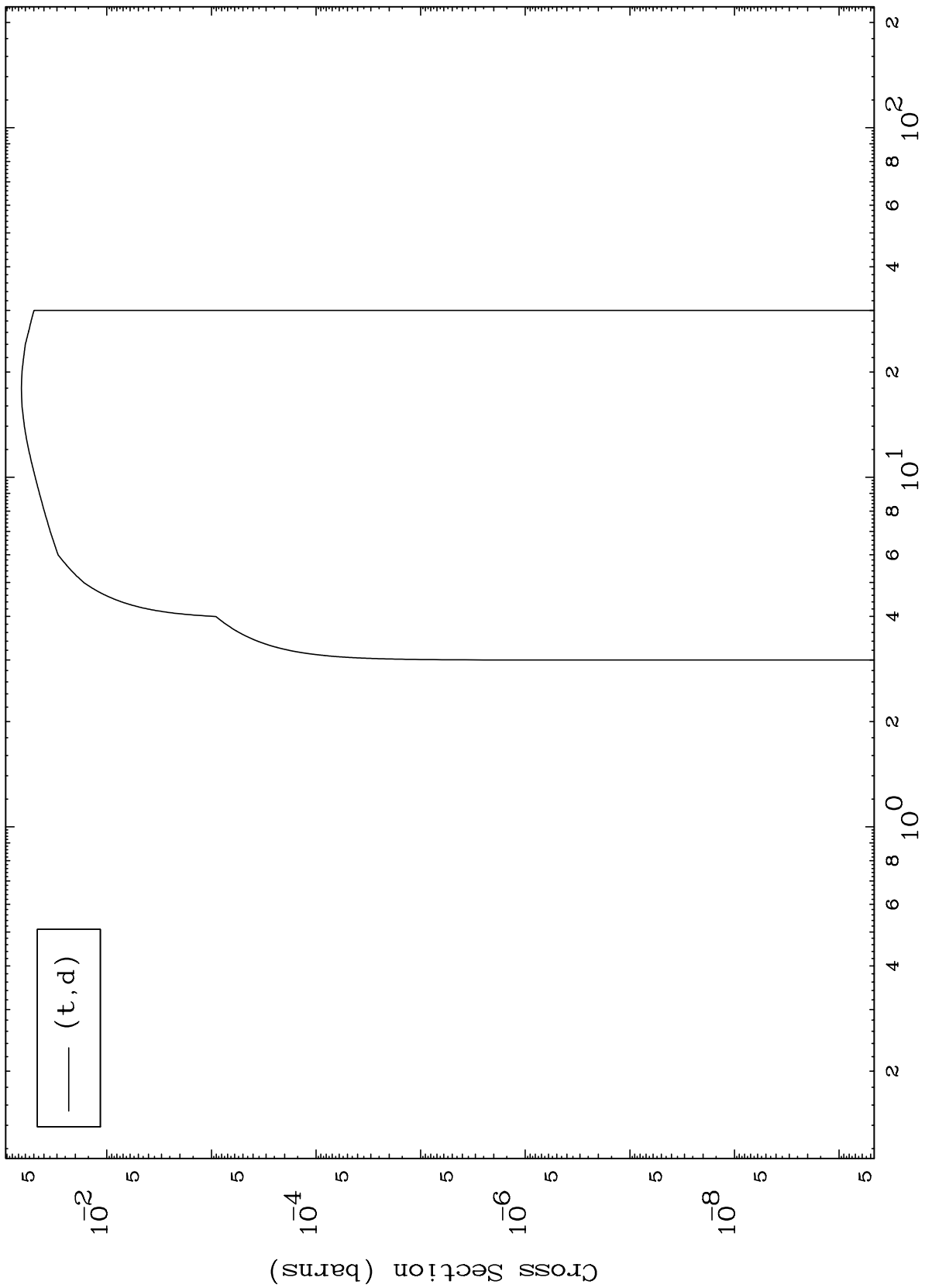
MAT 3932

(t,p) Levels

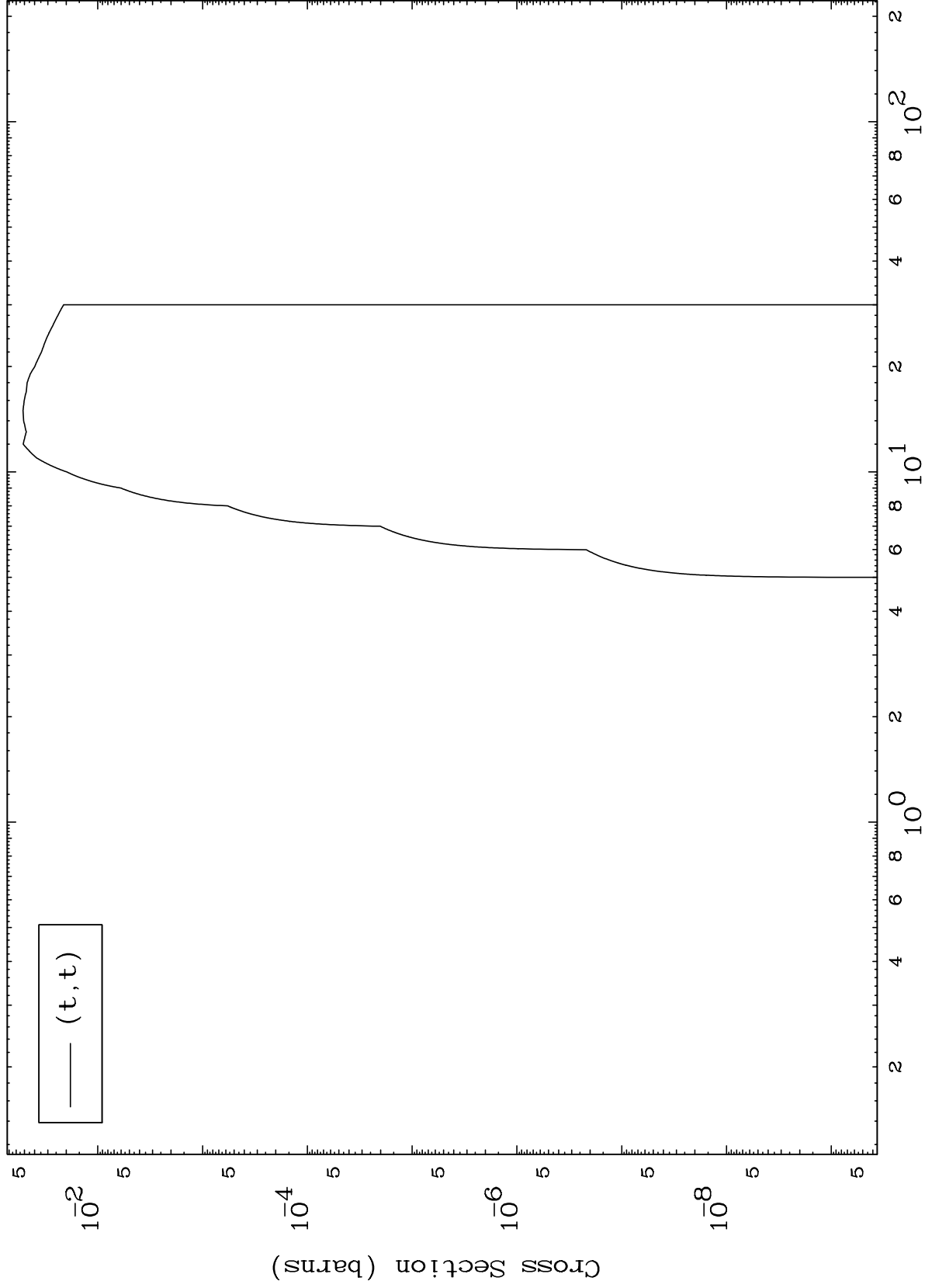
39-Y -91



(t,d) Levels
0 Kelvin Cross Sections



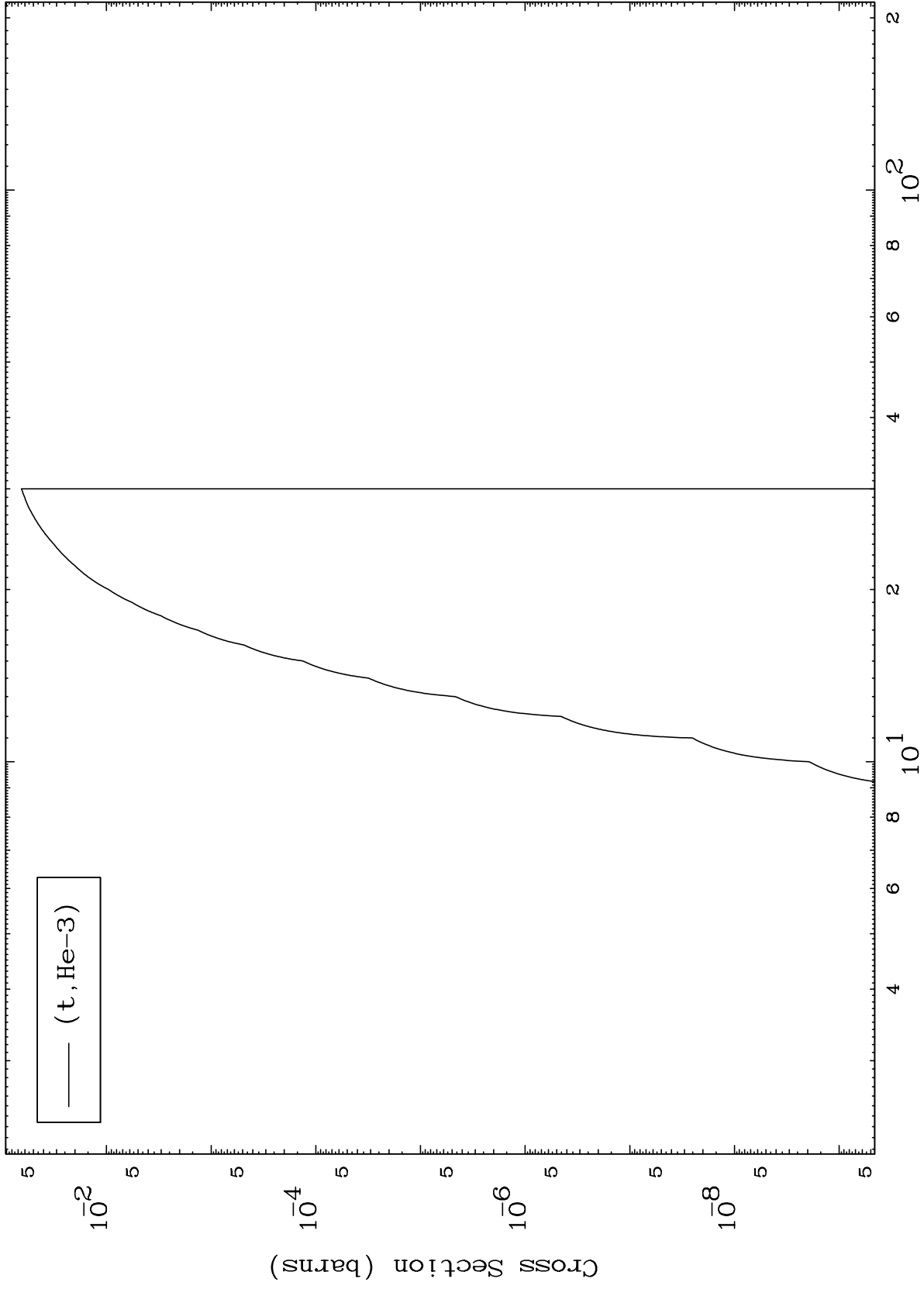
0 Kelvin Cross Sections



MAT 3932

39-Y -91

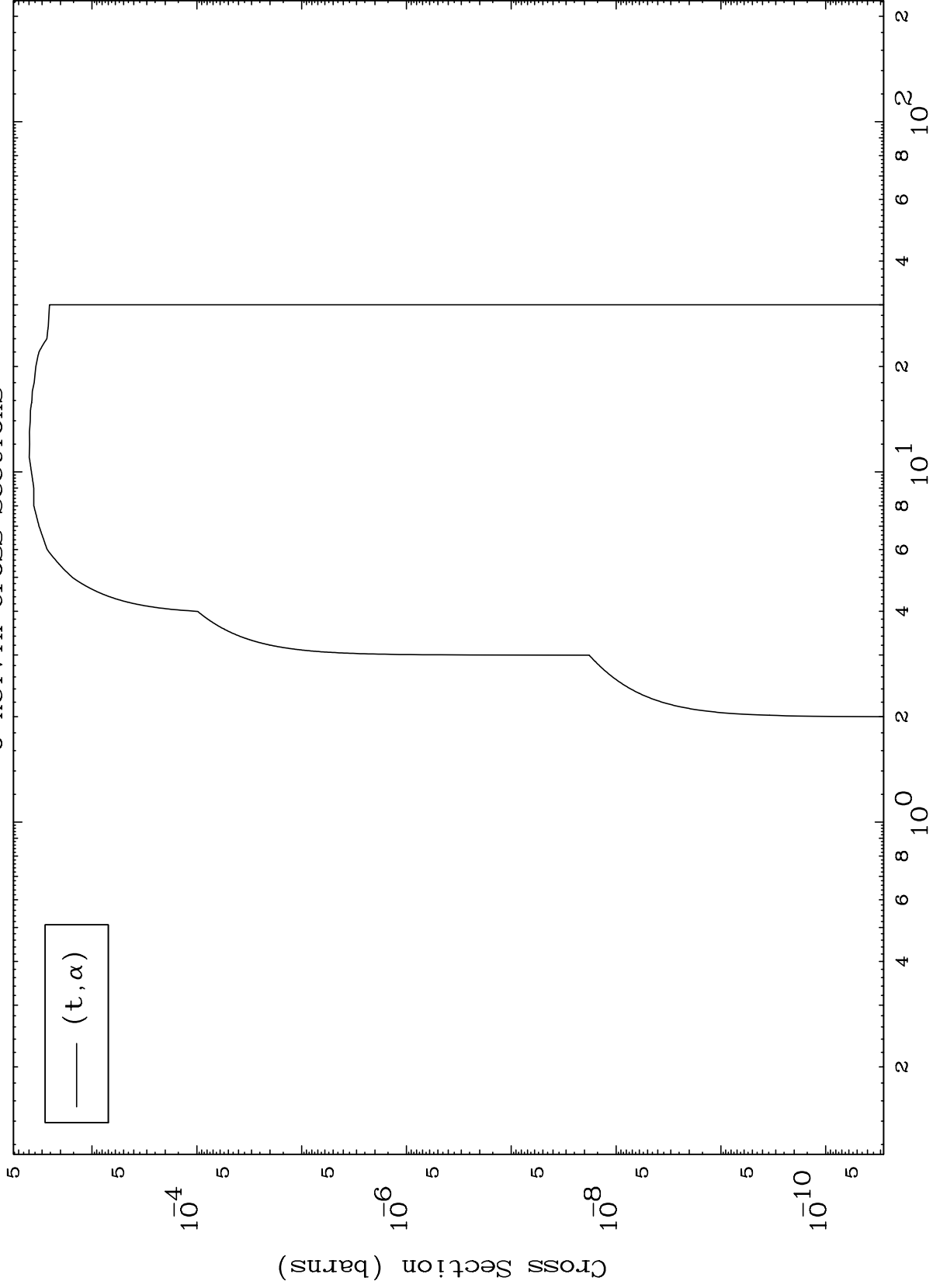
(t,He3) Levels
0 Kelvin Cross Sections

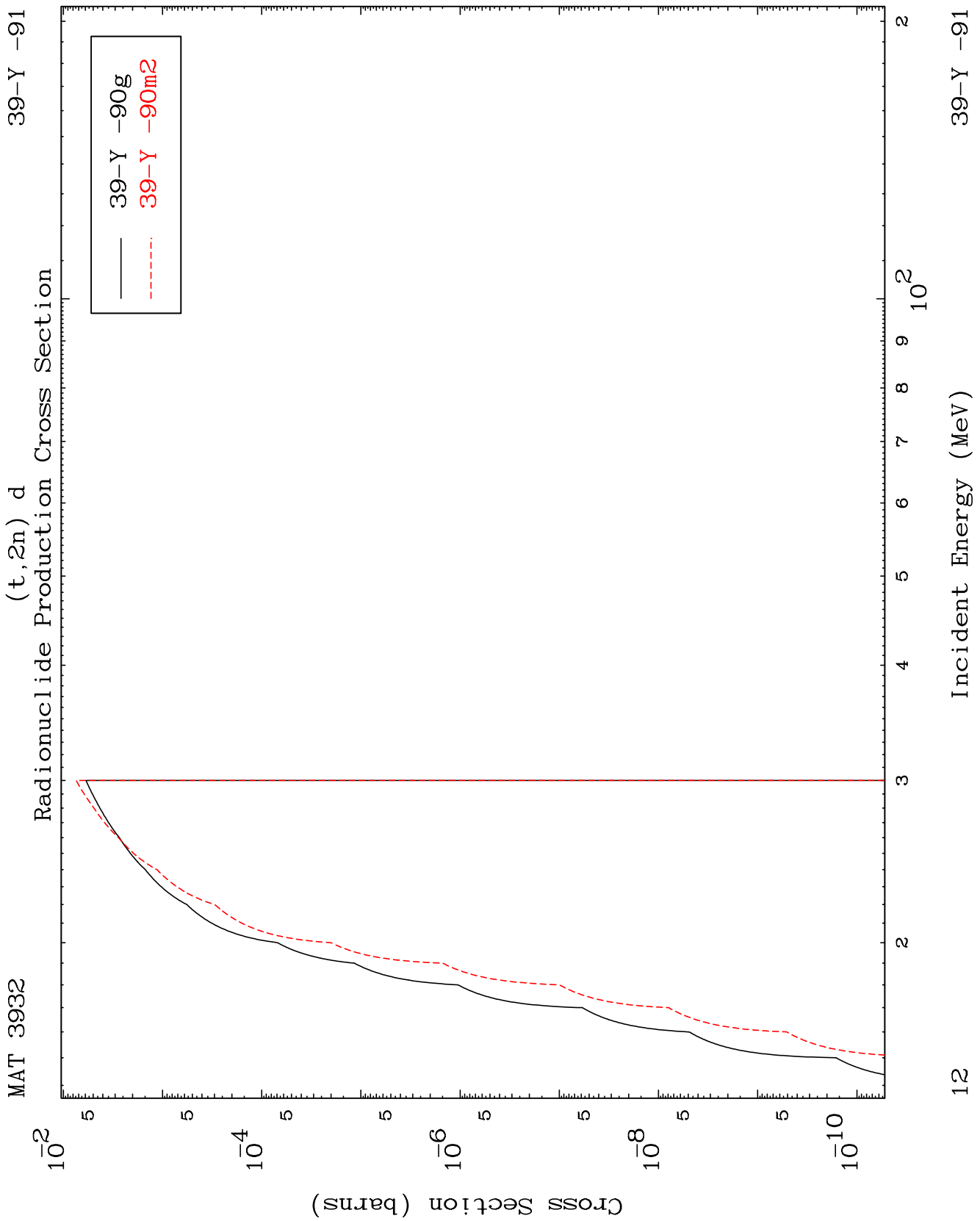


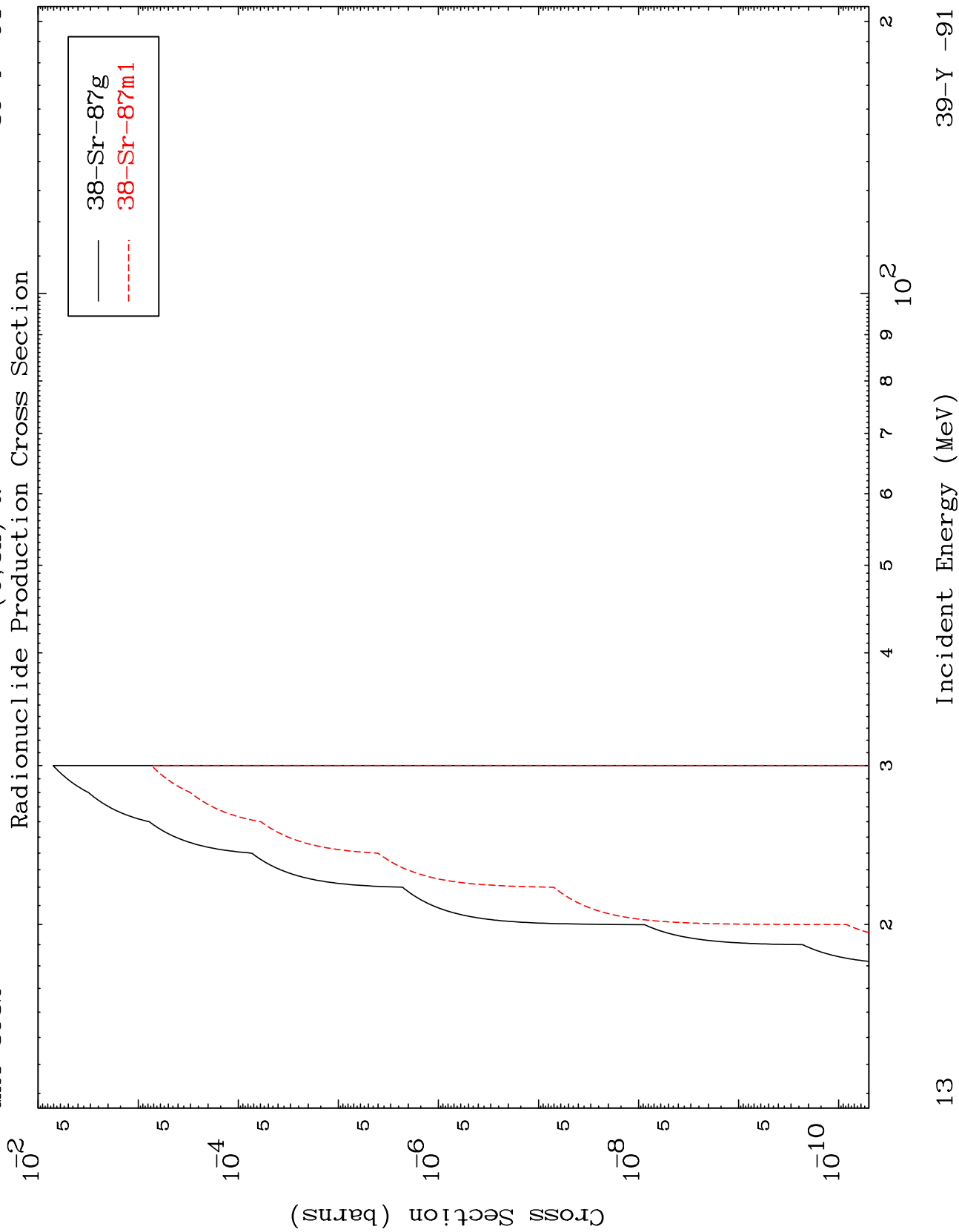
10

Incident Energy (MeV)

39-Y -91





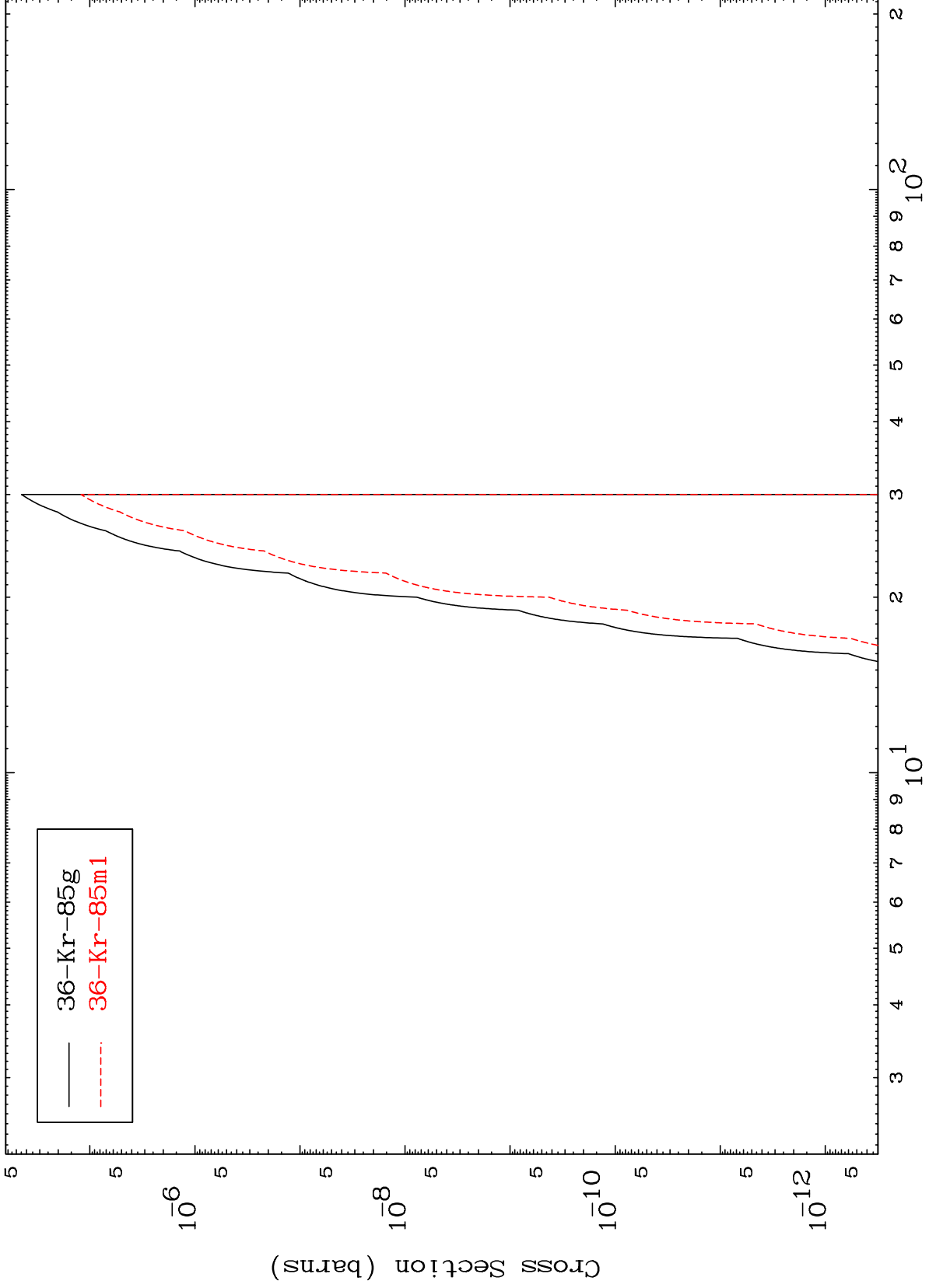


MAT 3932

(t,n') 2 α

39-Y -91

Radionuclide Production Cross Section



— 36-Kr-85g
- - - 36-Kr-85m1

14

Incident Energy (MeV)

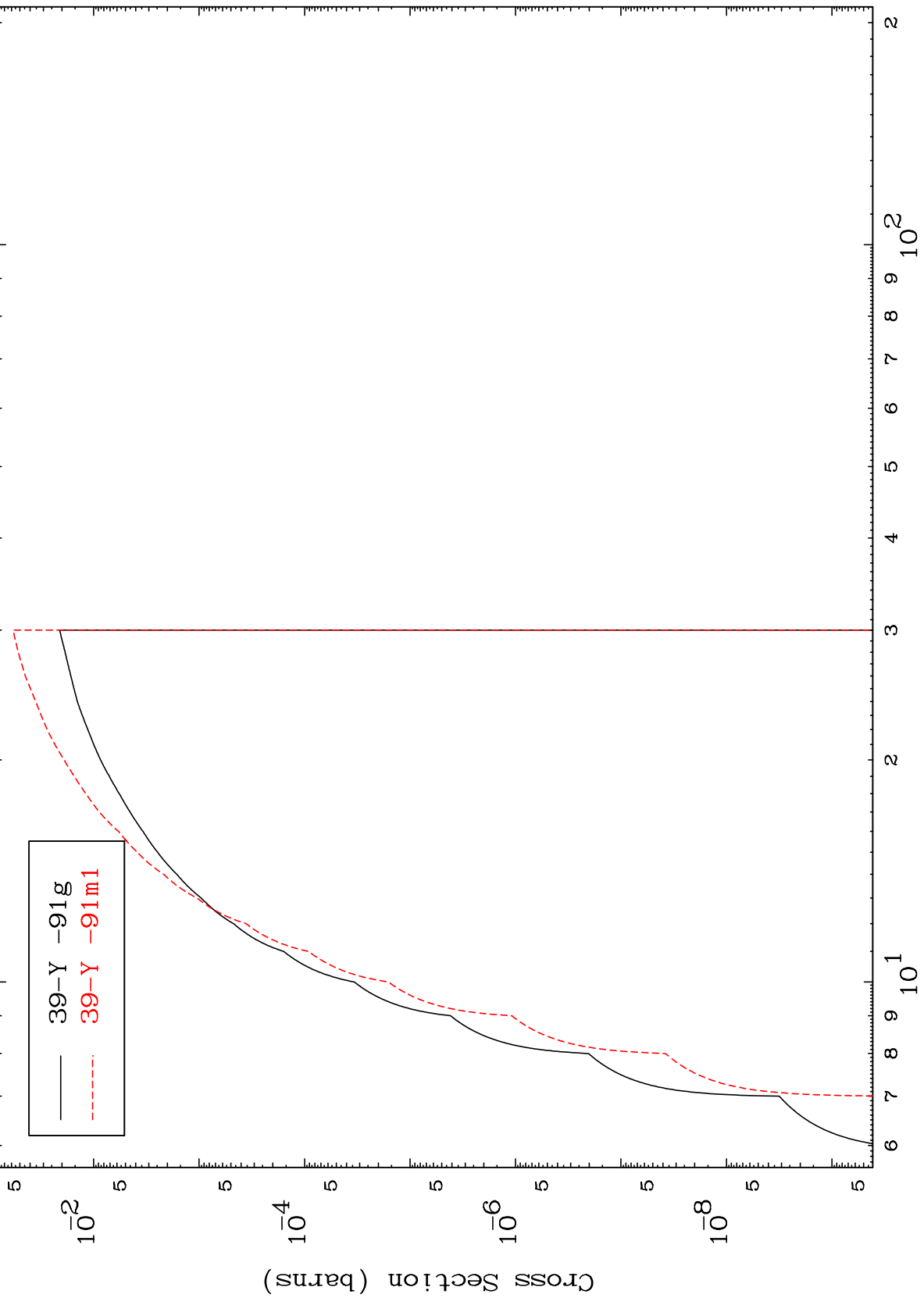
39-Y -91

MAT 3932

(t,n') d

39-Y -91

Radionuclide Production Cross Section



15

Incident Energy (MeV)

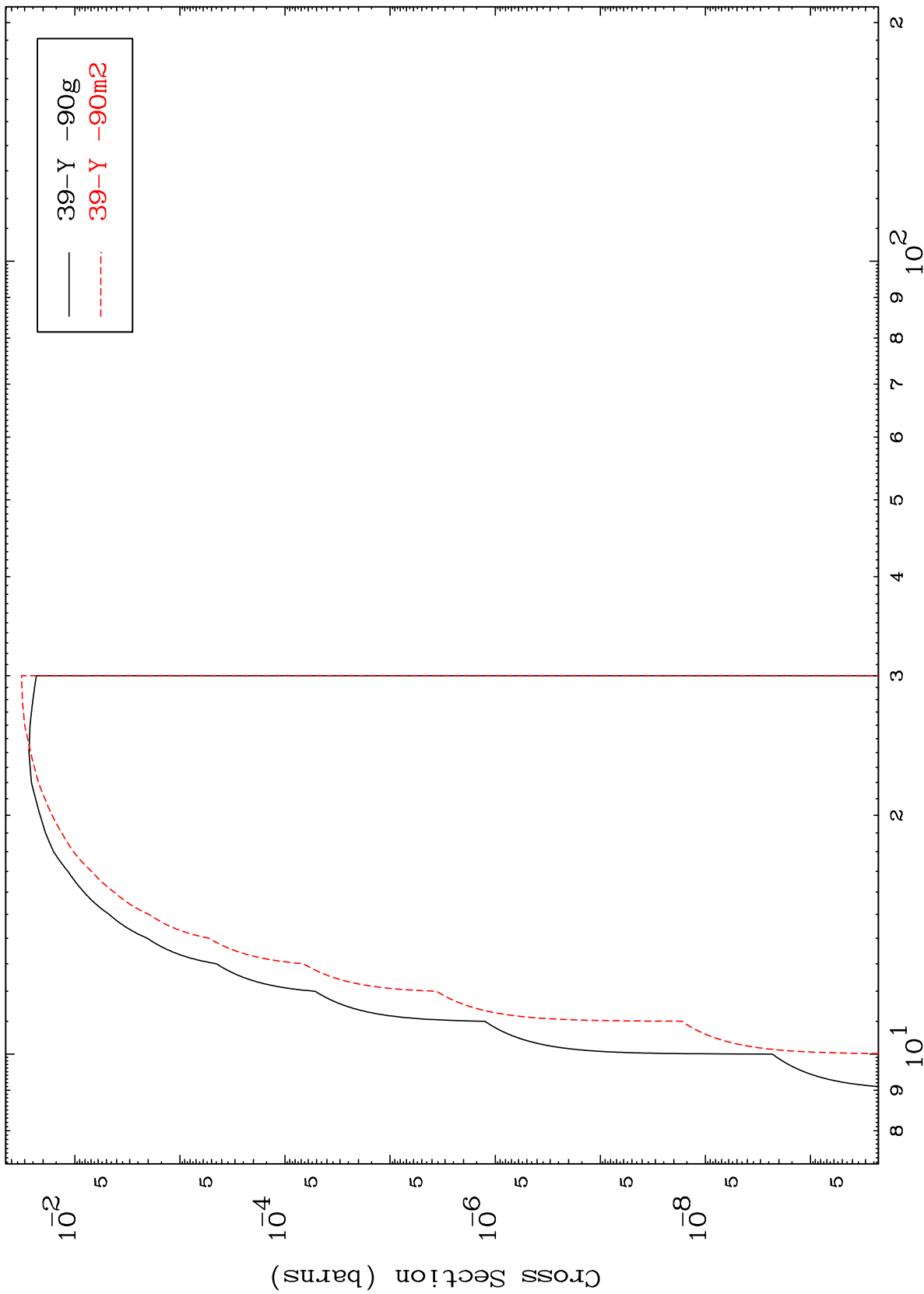
39-Y -91

MAT 3932

(t,n') t

39-Y -91

Radionuclide Production Cross Section

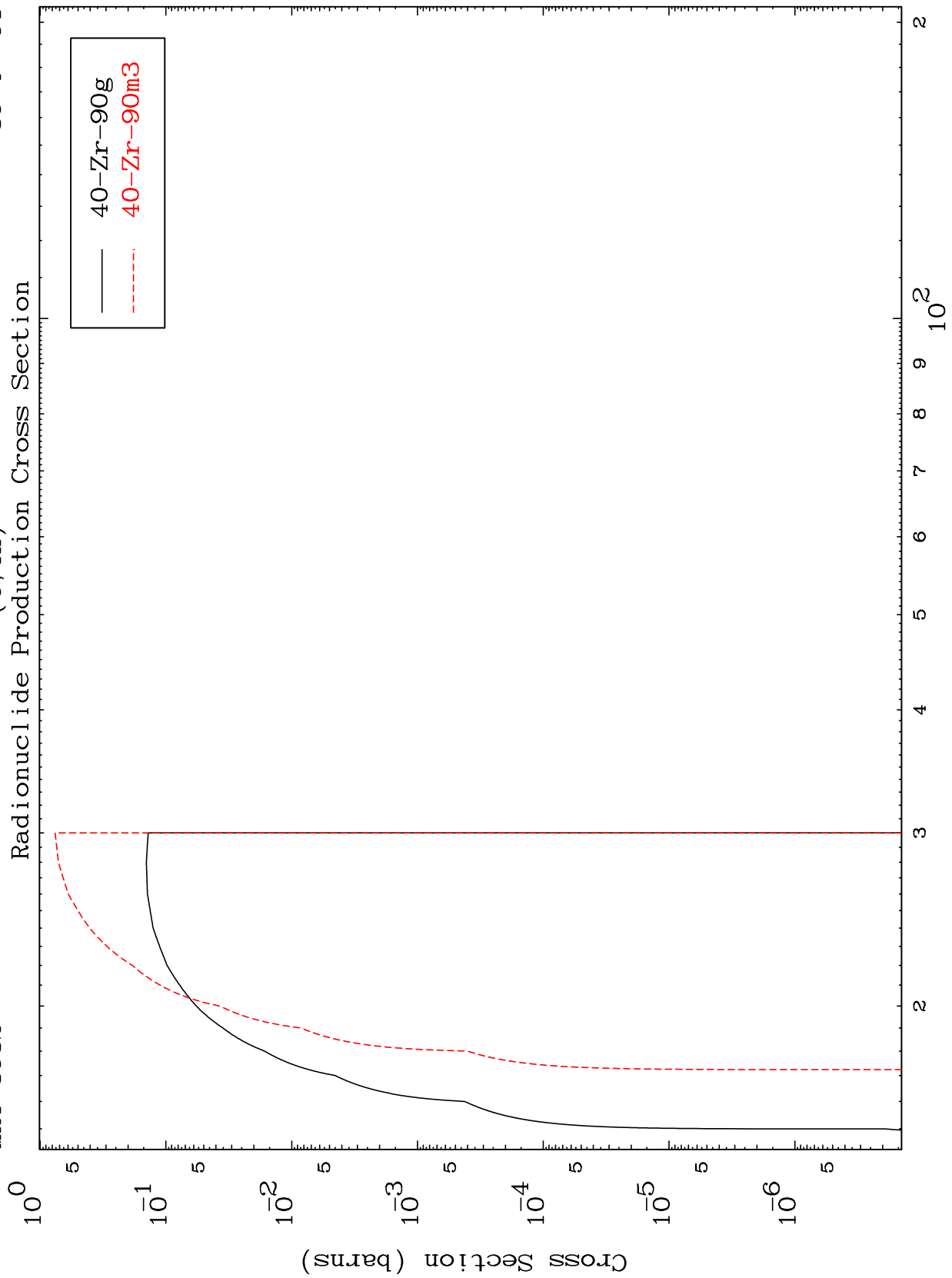


16

Incident Energy (MeV)

39-Y -91

(t,4n)
Radionuclide Production Cross Section



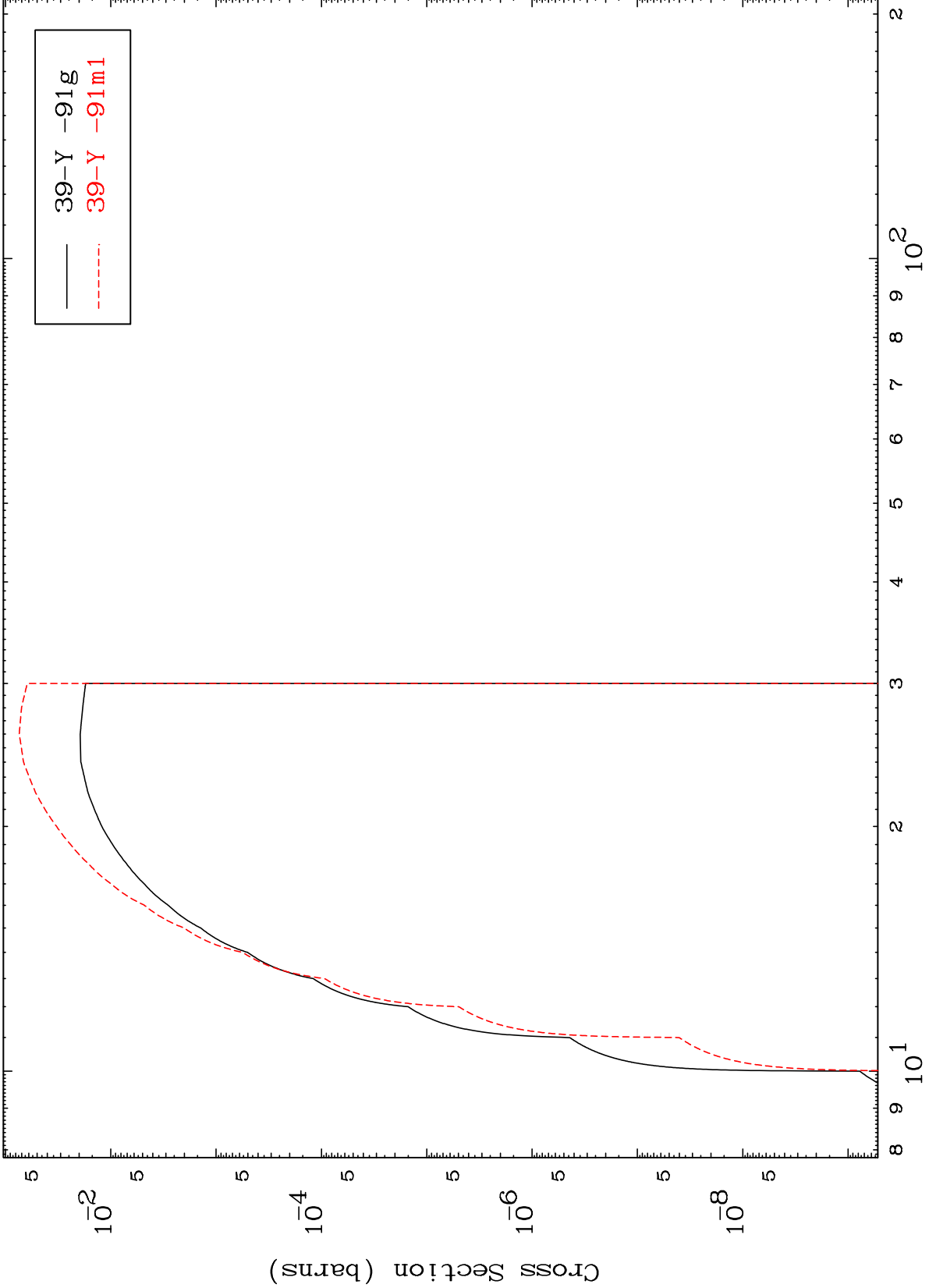
40-Zr-90g
40-Zr-90m3

MAT 3932

(t,2n) p

39-Y -91

Radionuclide Production Cross Section

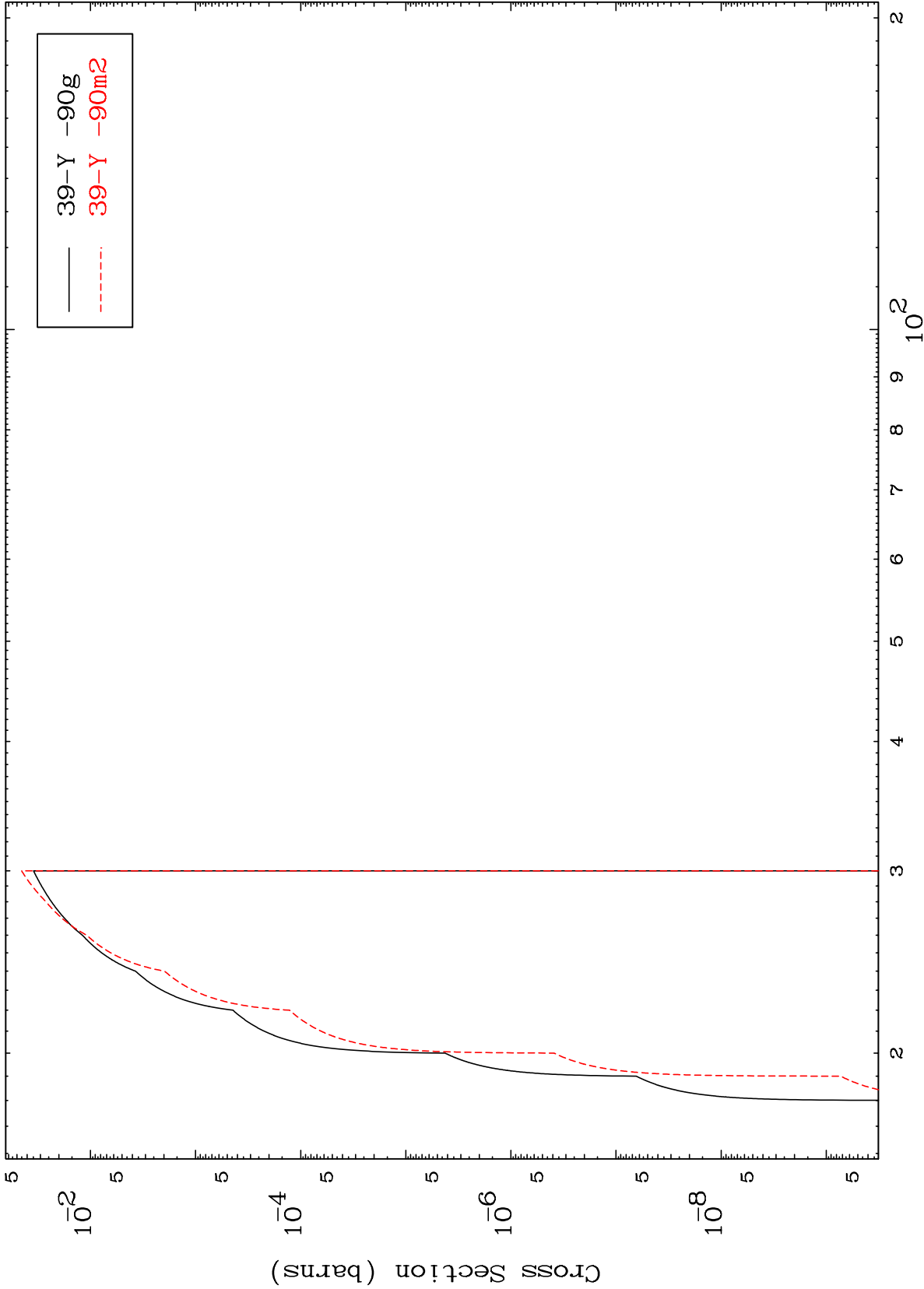


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Incident Energy (MeV)

39-Y -91

Radionuclide Production Cross Section

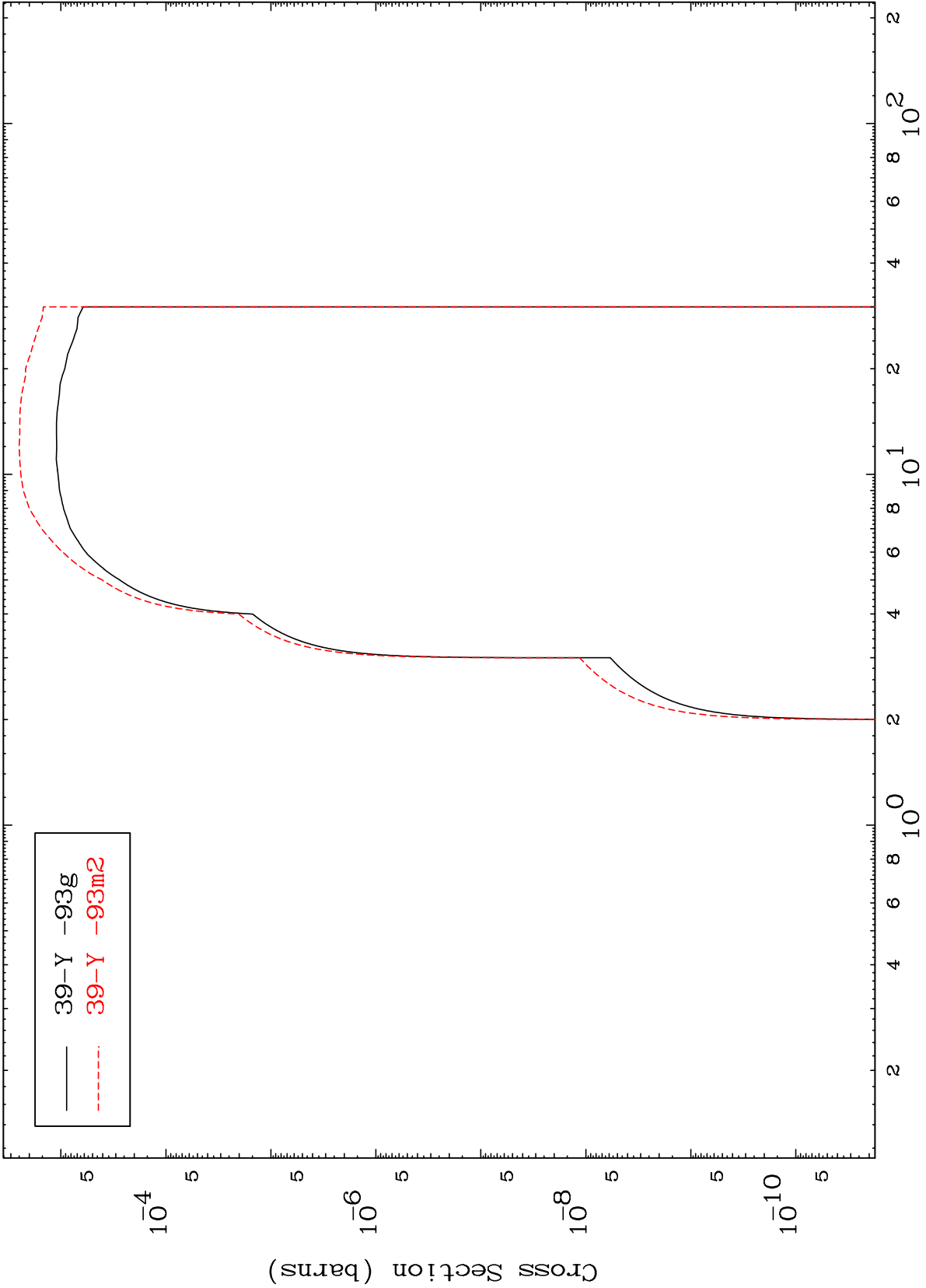


39-Y -90g
39-Y -90m2

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39-Y -91

Radionuclide Production Cross Section (t,p)



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39-Y -91

MAT 3932

39-Y -91

Radionuclide Production Cross Section

