

Program EVALPLOT  
(Version 2018-1)

by

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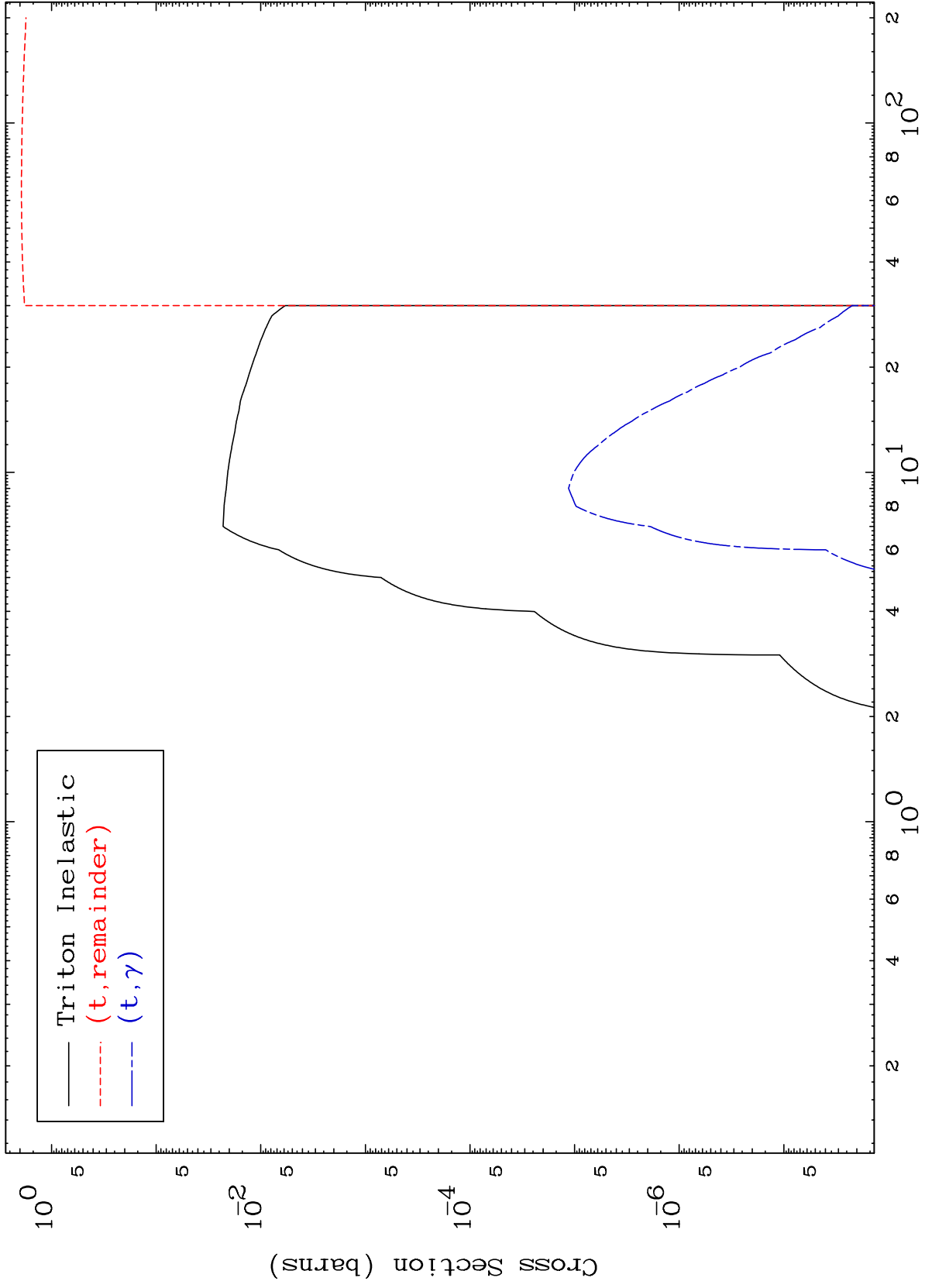
Web:redcullen1.net/HOMEPAGE.NEW

Press Mouse Button to Start

MAT 4898

Triton Major  
0 Kelvin Cross Sections

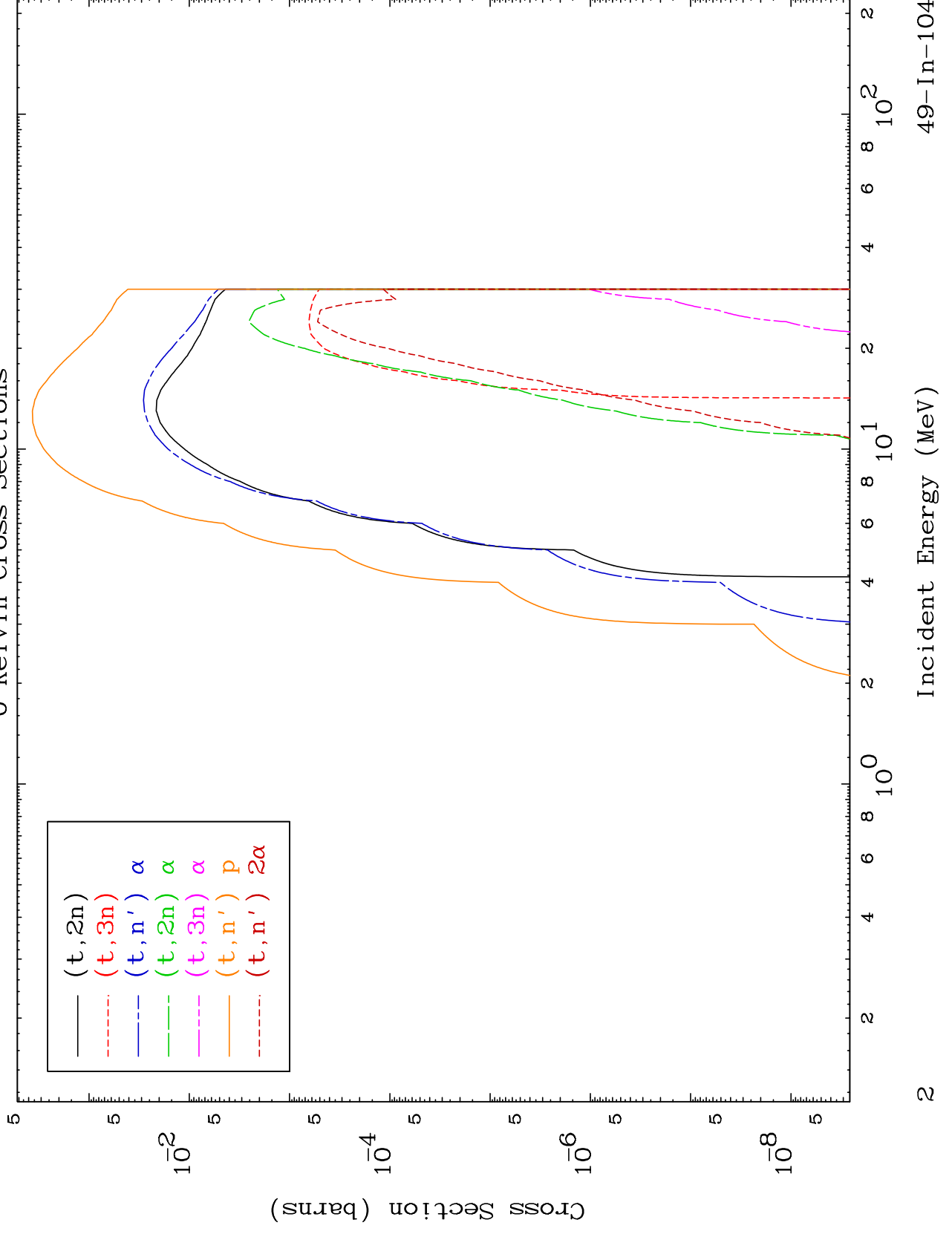
49-In-104

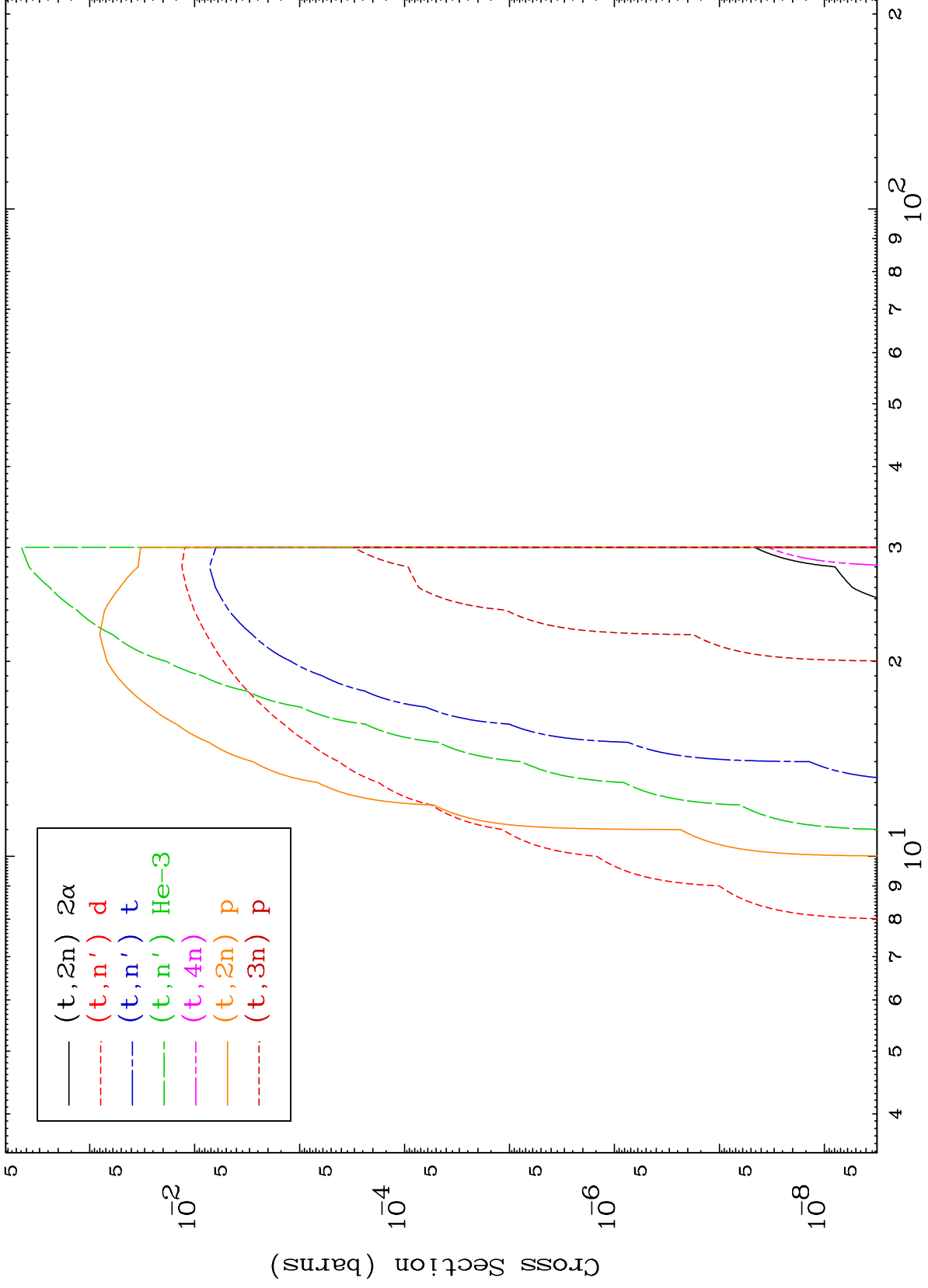


MAT 4898

Triton Neutron Production  
0 Kelvin Cross Sections

49-In-104

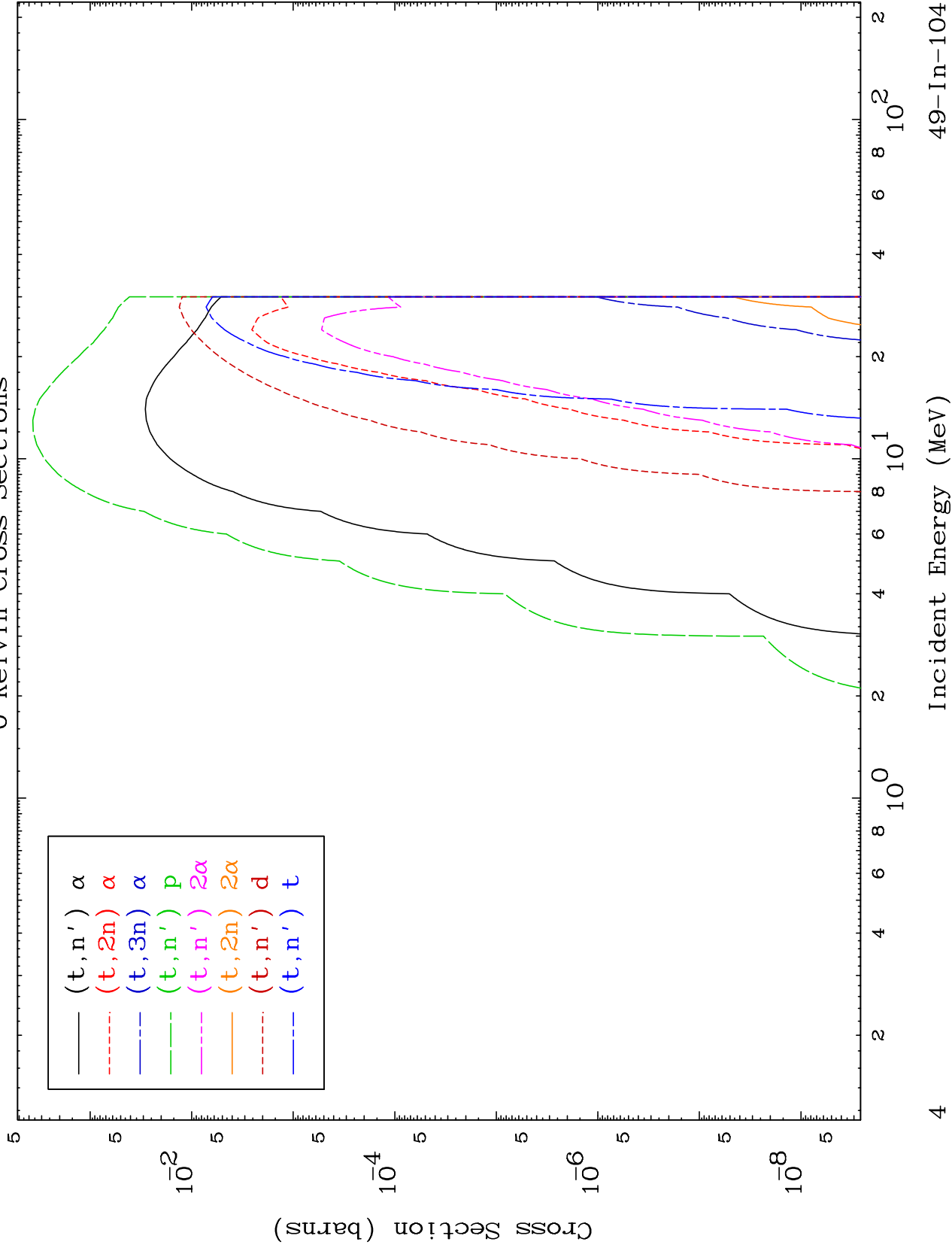




MAT 4898

Triton Charged Particle  
0 Kelvin Cross Sections

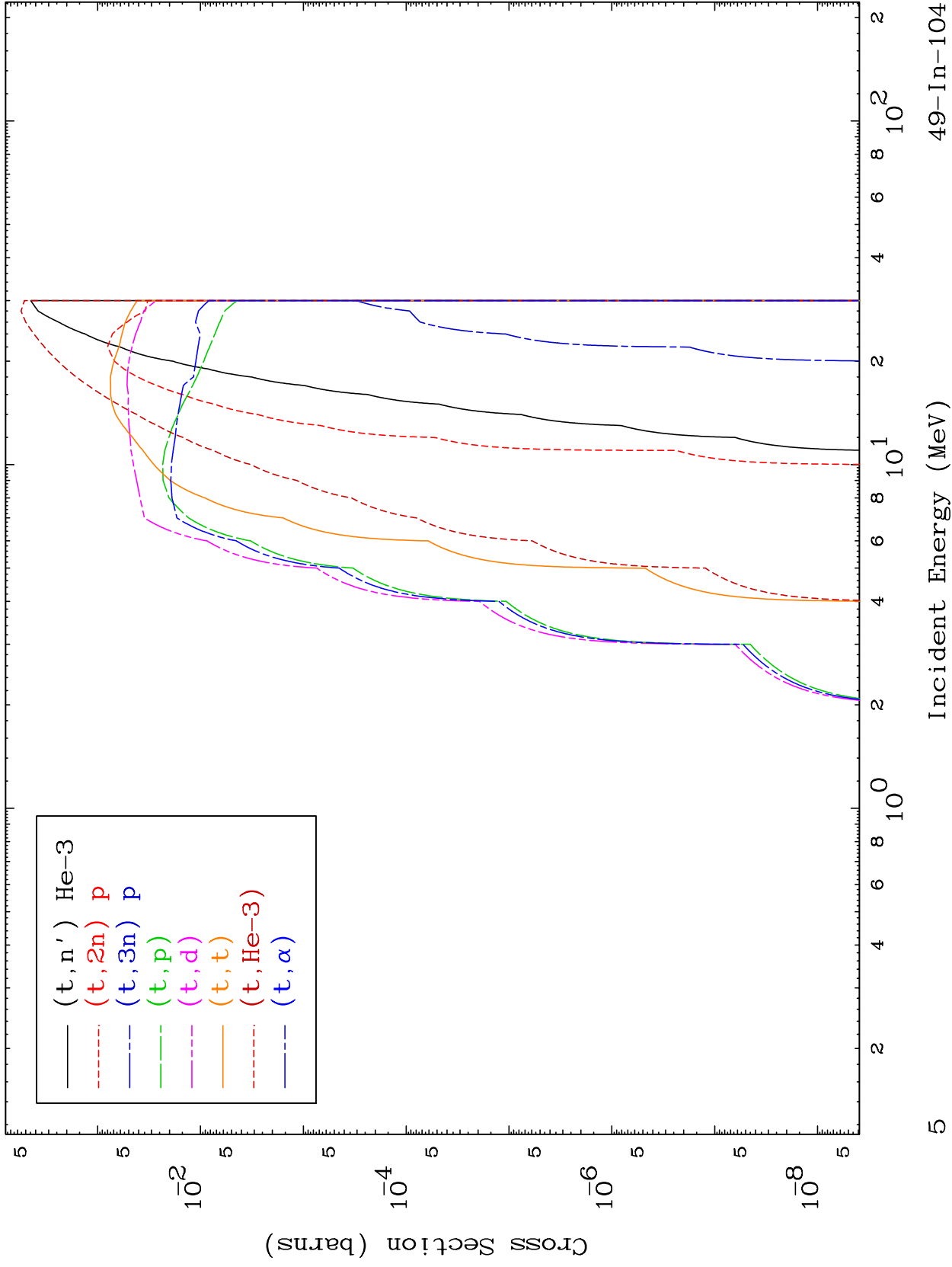
49-In-104

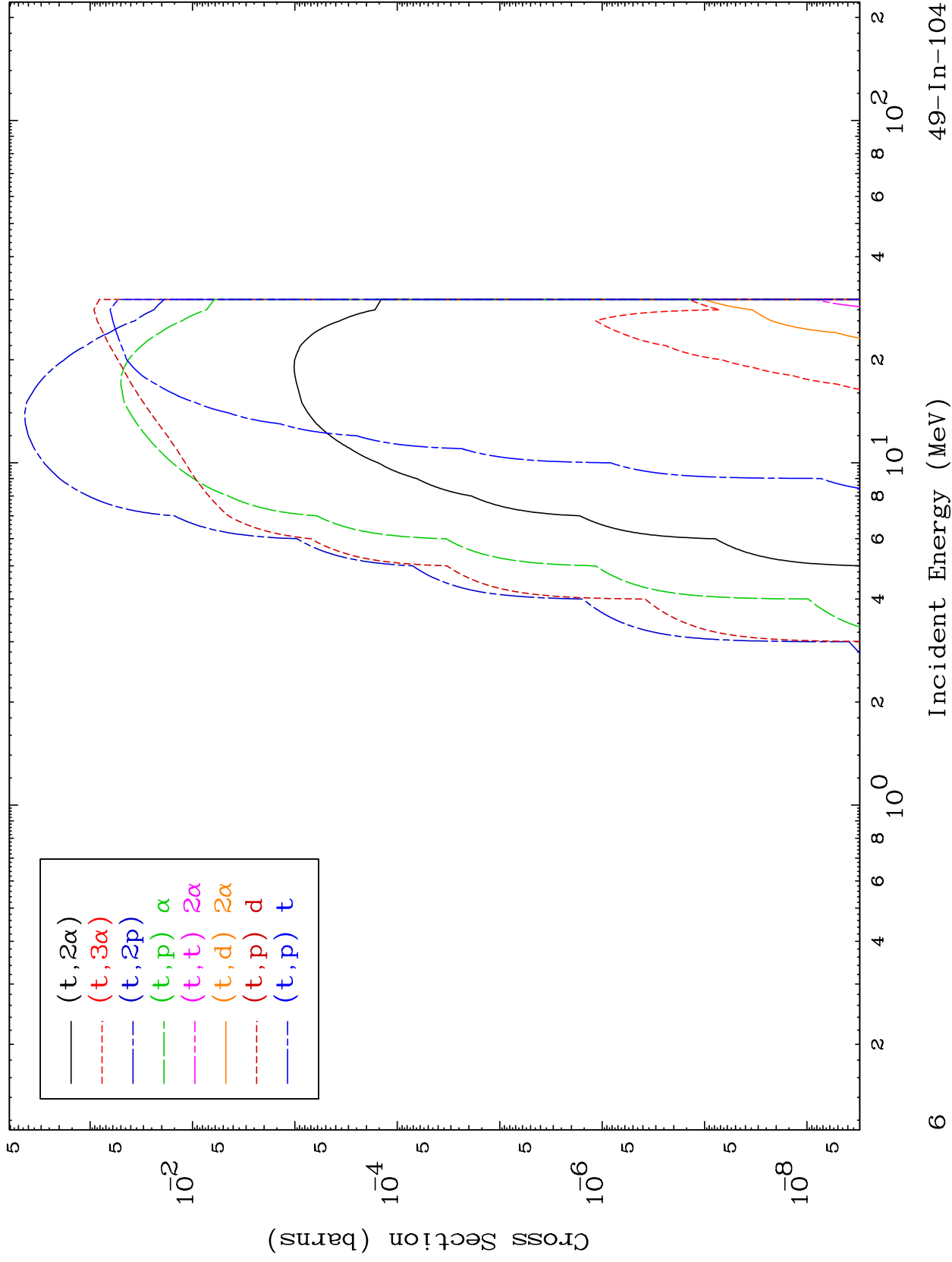


MAT 4898

Triton Charged Particle  
0 Kelvin Cross Sections

49-In-104



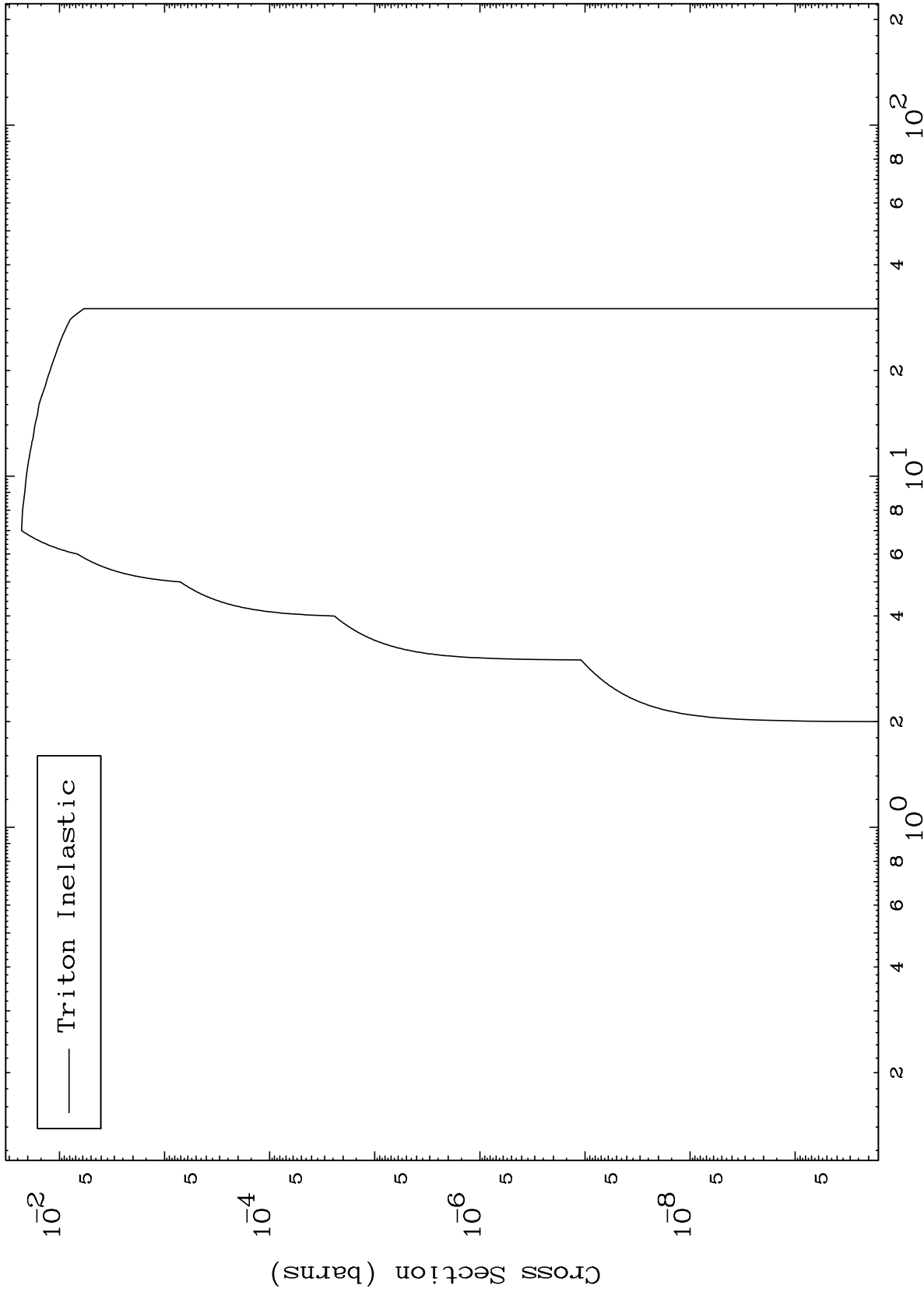


MAT 4898

(t, n') Level

49-In-104

0 Kelvin Cross Sections



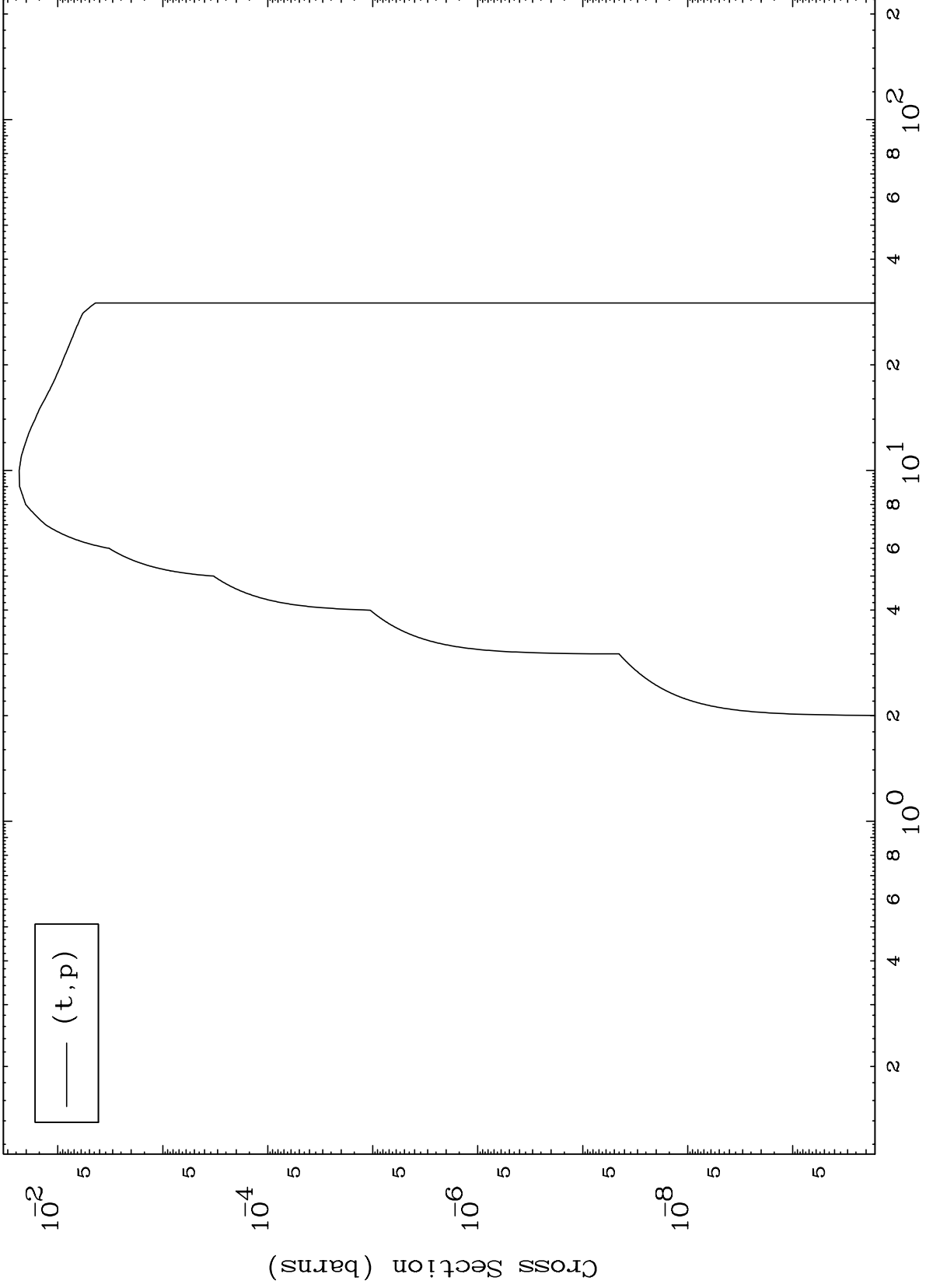


MAT 4898

(t,p) Levels

49-In-104

0 Kelvin Cross Sections

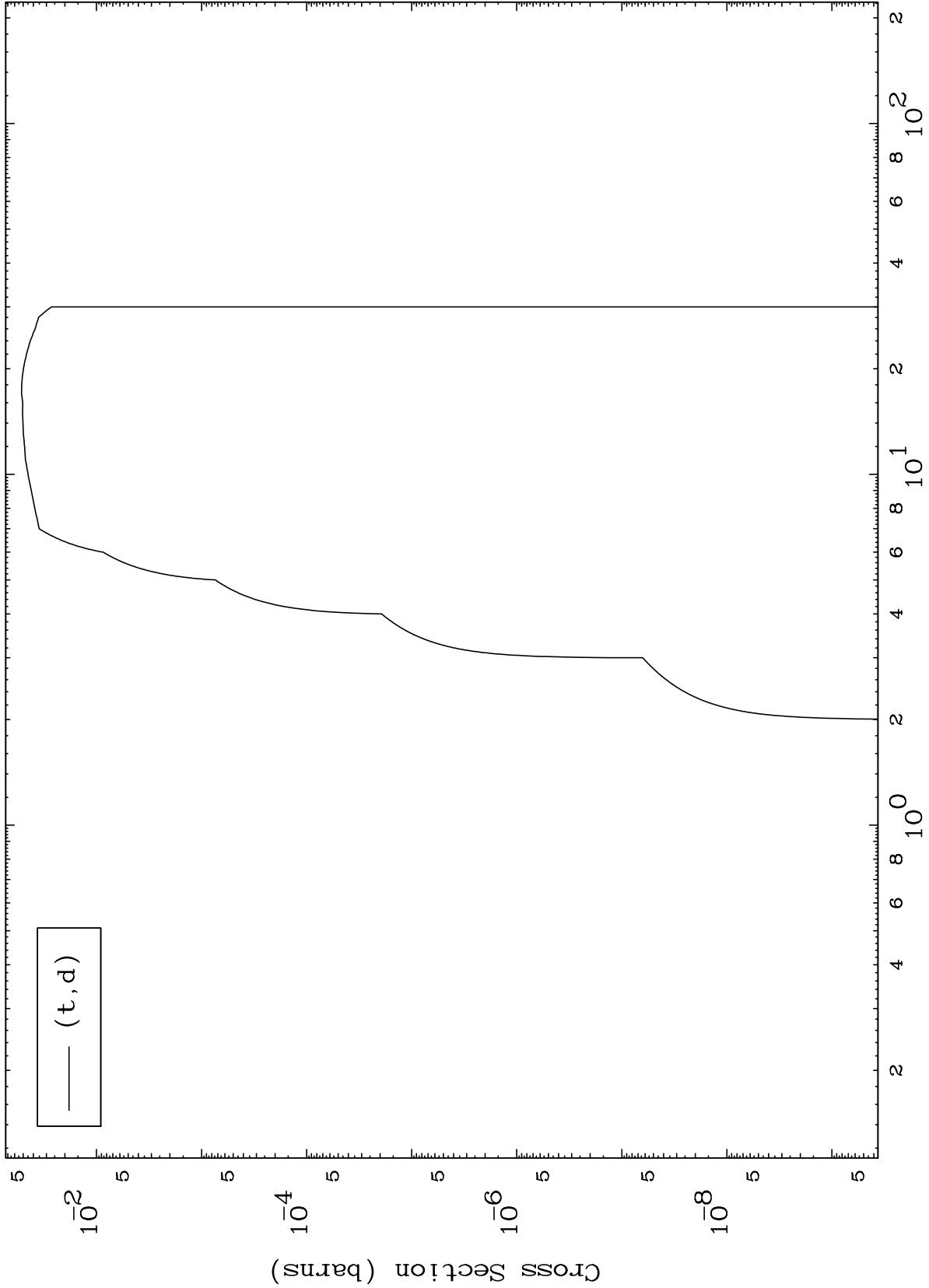


MAT 4898

(t,d) Levels

49-In-104

0 Kelvin Cross Sections

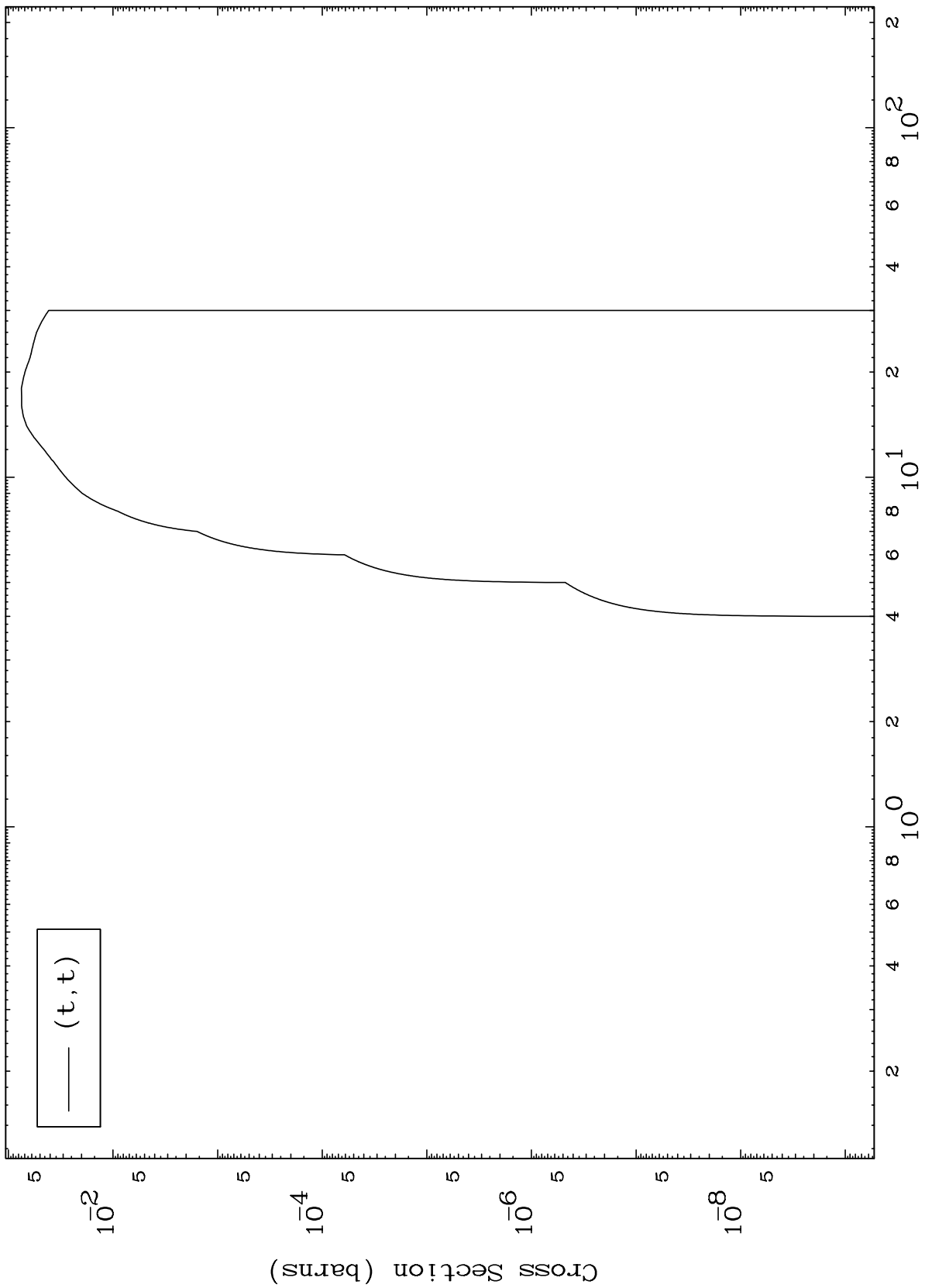


MAT 4898

(t, t) Levels

49-In-104

0 Kelvin Cross Sections



10

Incident Energy (MeV)

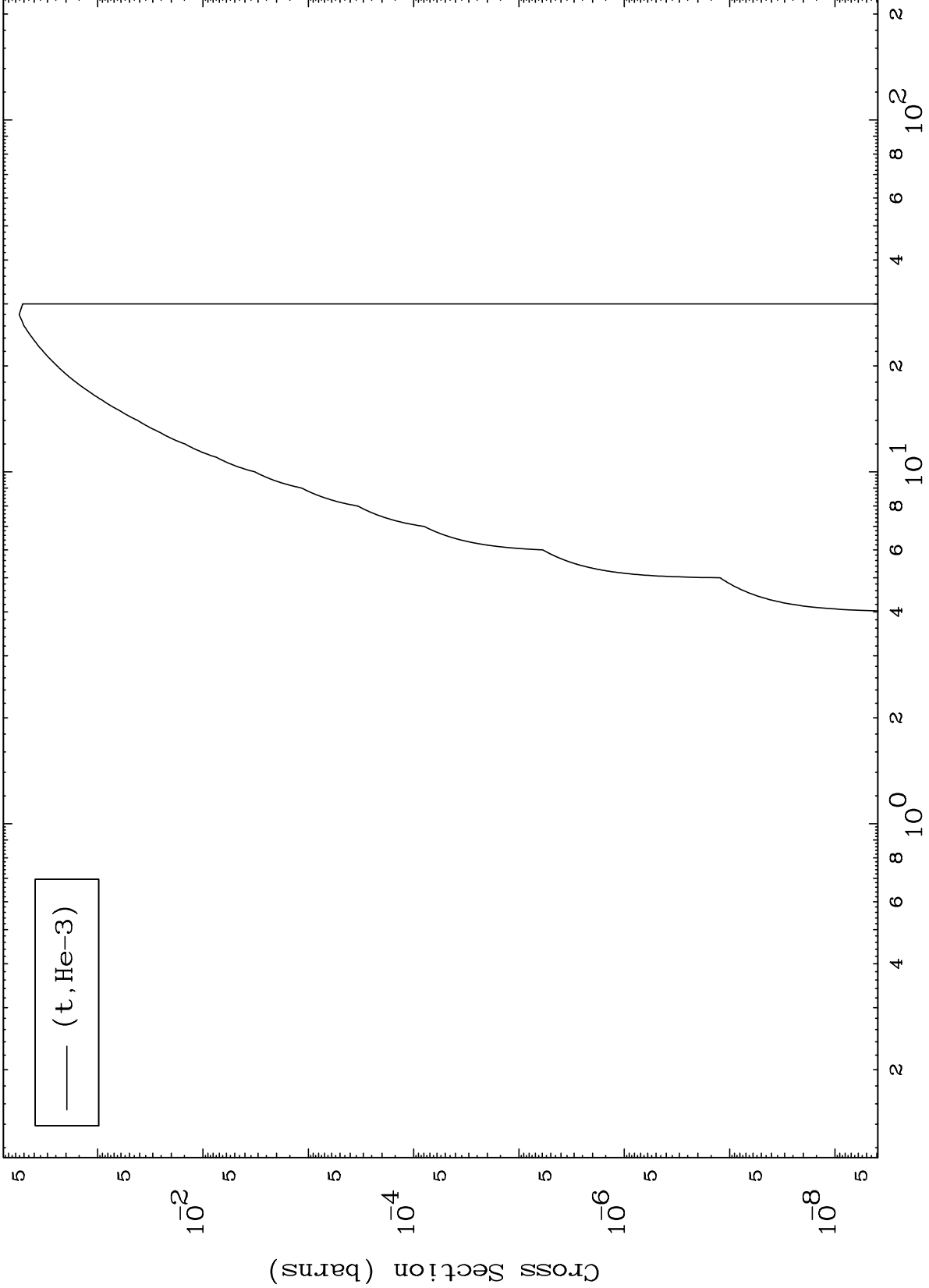
49-In-104

MAT 4898

(t,He3) Levels

49-In-104

0 Kelvin Cross Sections

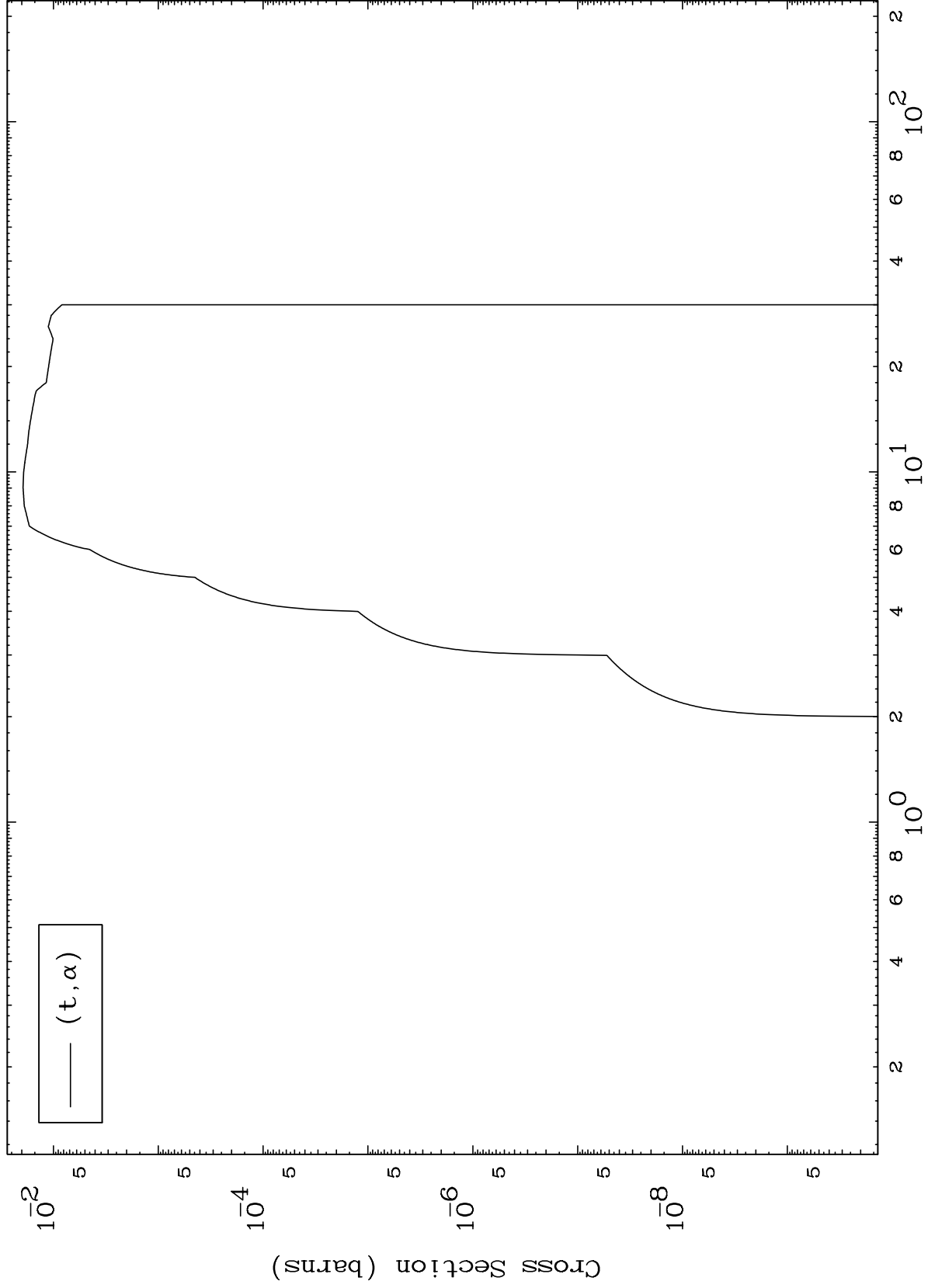


MAT 4898

(t,  $\alpha$ ) Levels

49-In-104

0 Kelvin Cross Sections

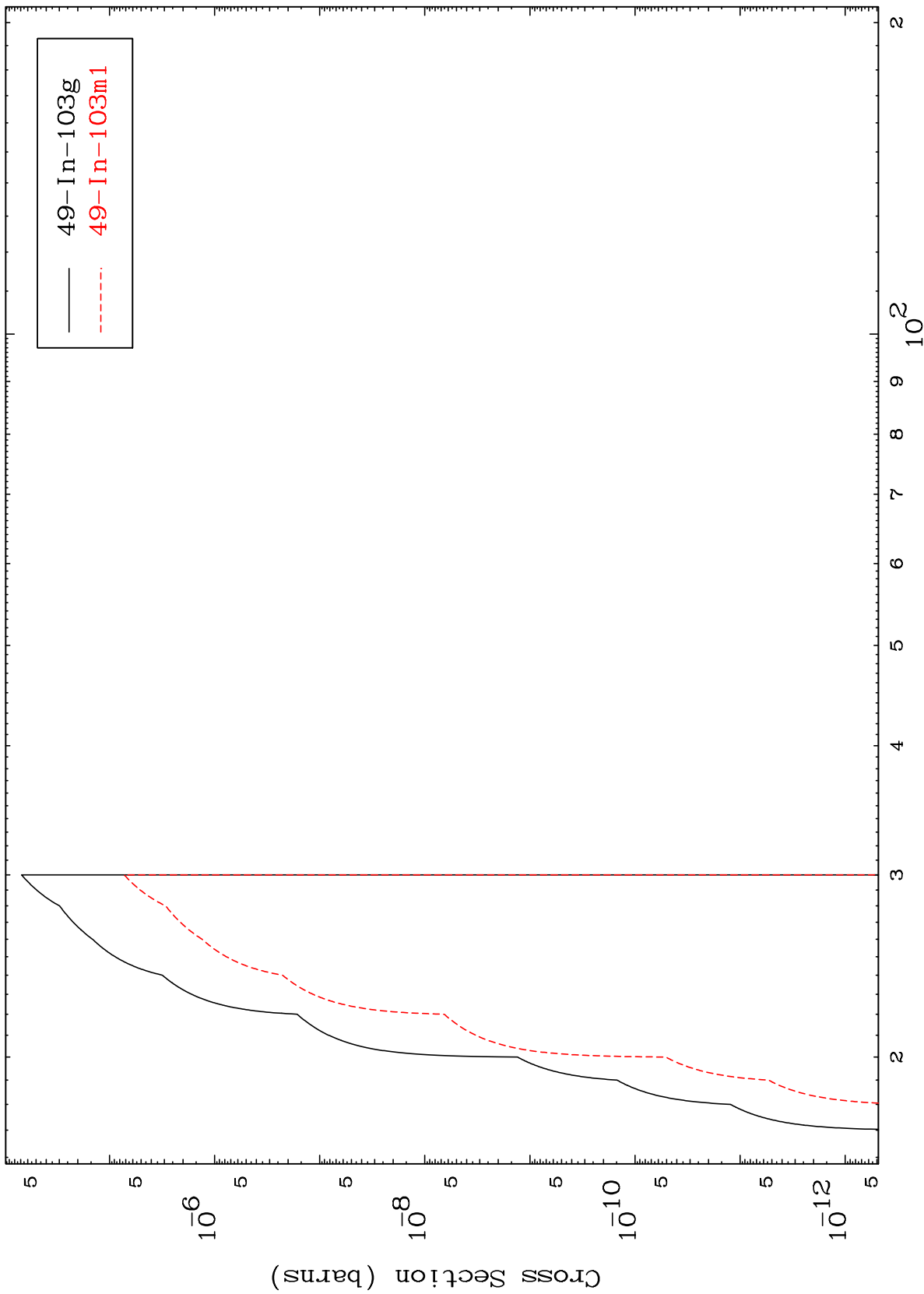


MAT 4898

(t,2n) d

49-In-104

Radionuclide Production Cross Section



13

Incident Energy (MeV)

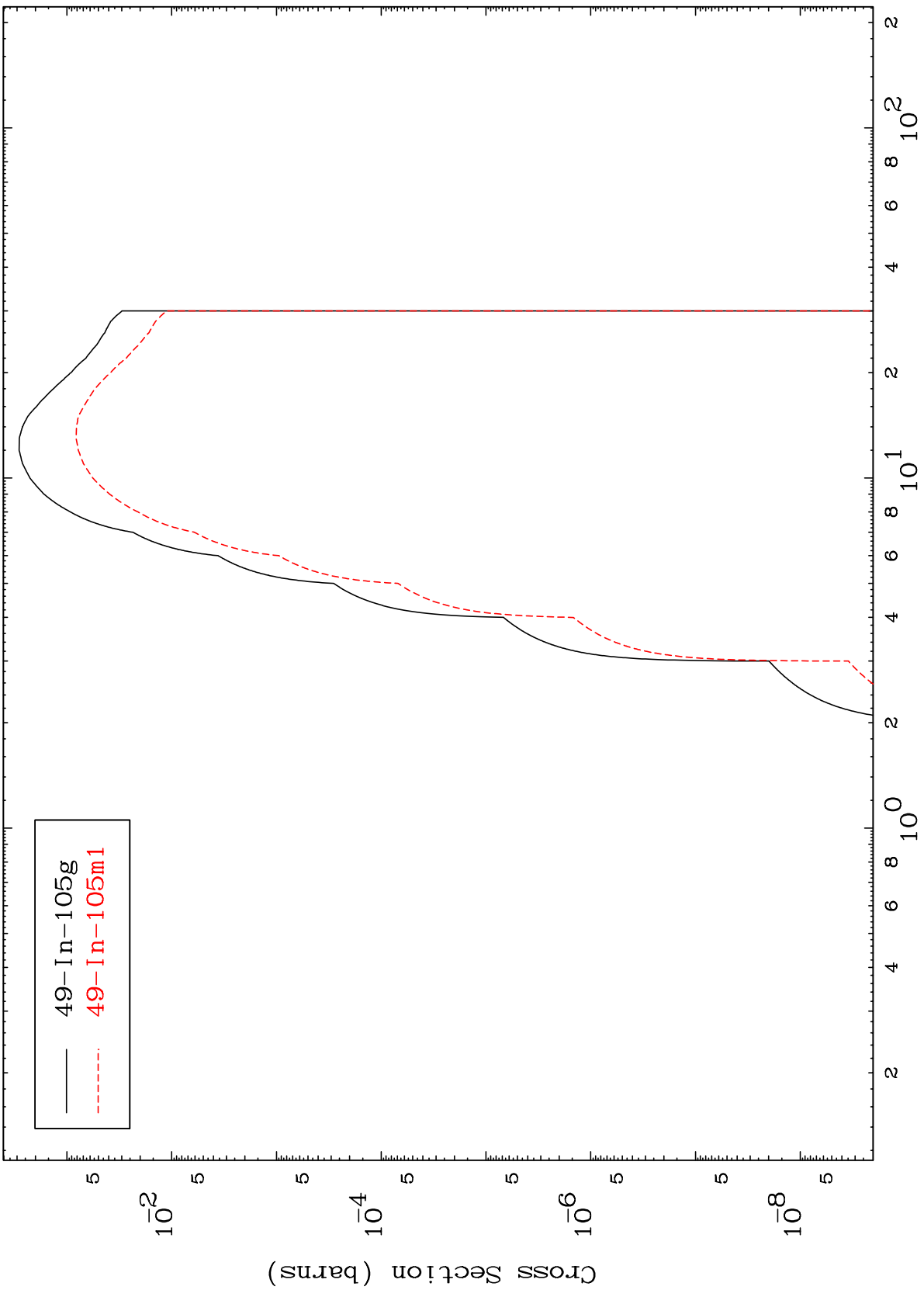
49-In-104

MAT 4898

(t,n') p

49-In-104

Radionuclide Production Cross Section



49-In-105g  
49-In-105m1

14

Incident Energy (MeV)

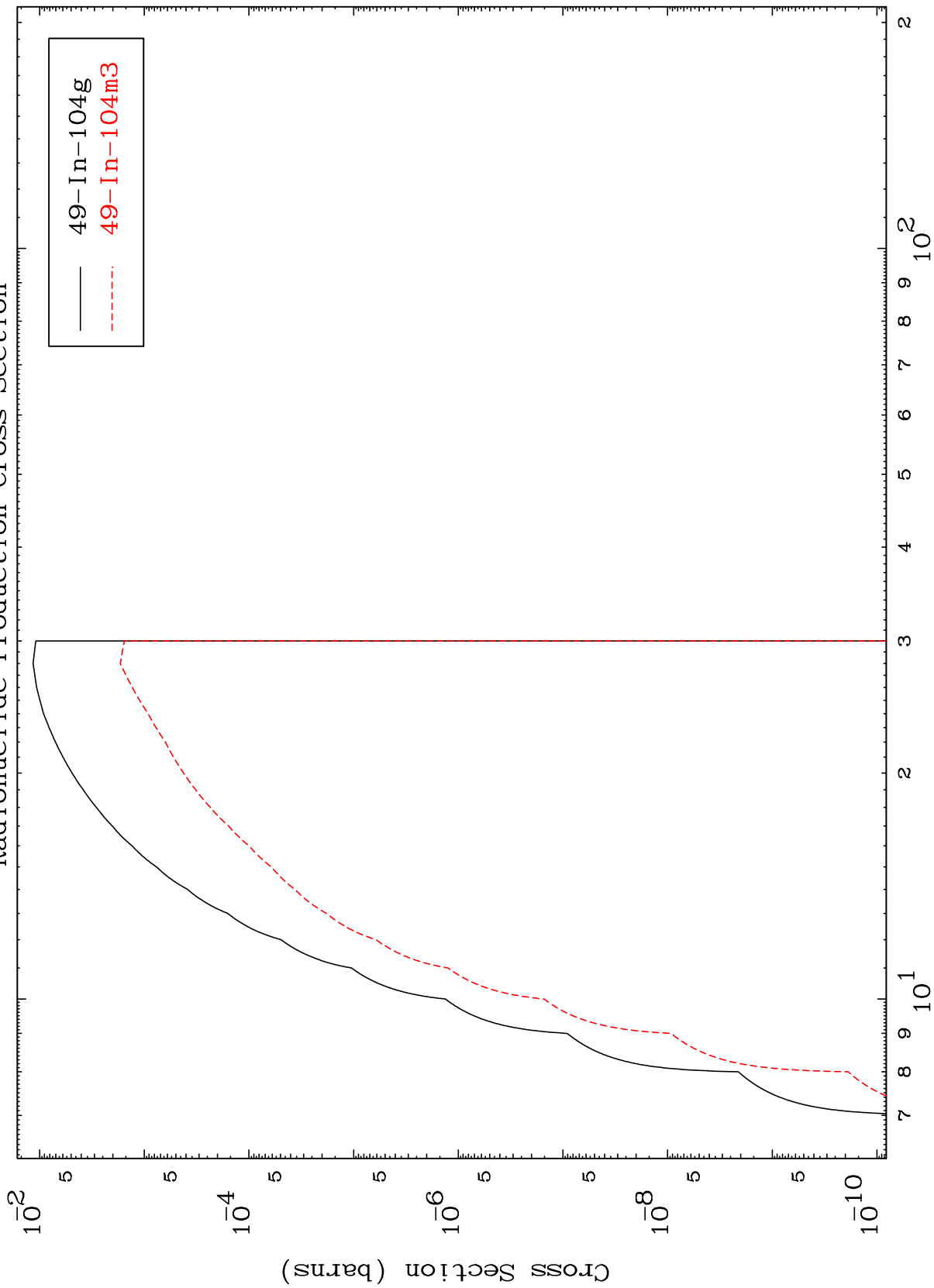
49-In-104

MAT 4898

49-In-104

(t,n') d

Radionuclide Production Cross Section



15

Incident Energy (MeV)

49-In-104

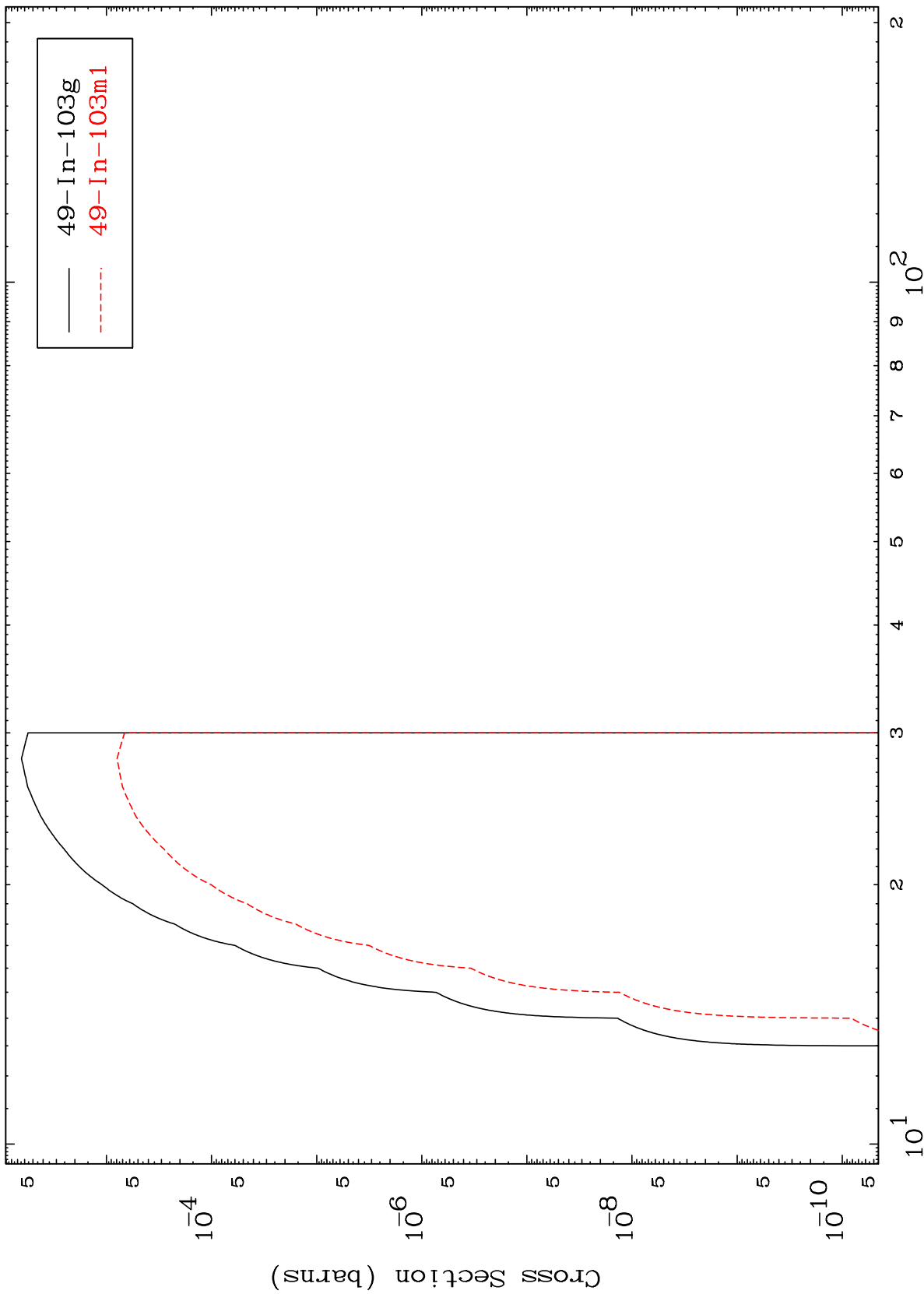


MAT 4898

(t,n') t

49-In-104

Radionuclide Production Cross Section



Incident Energy (MeV)

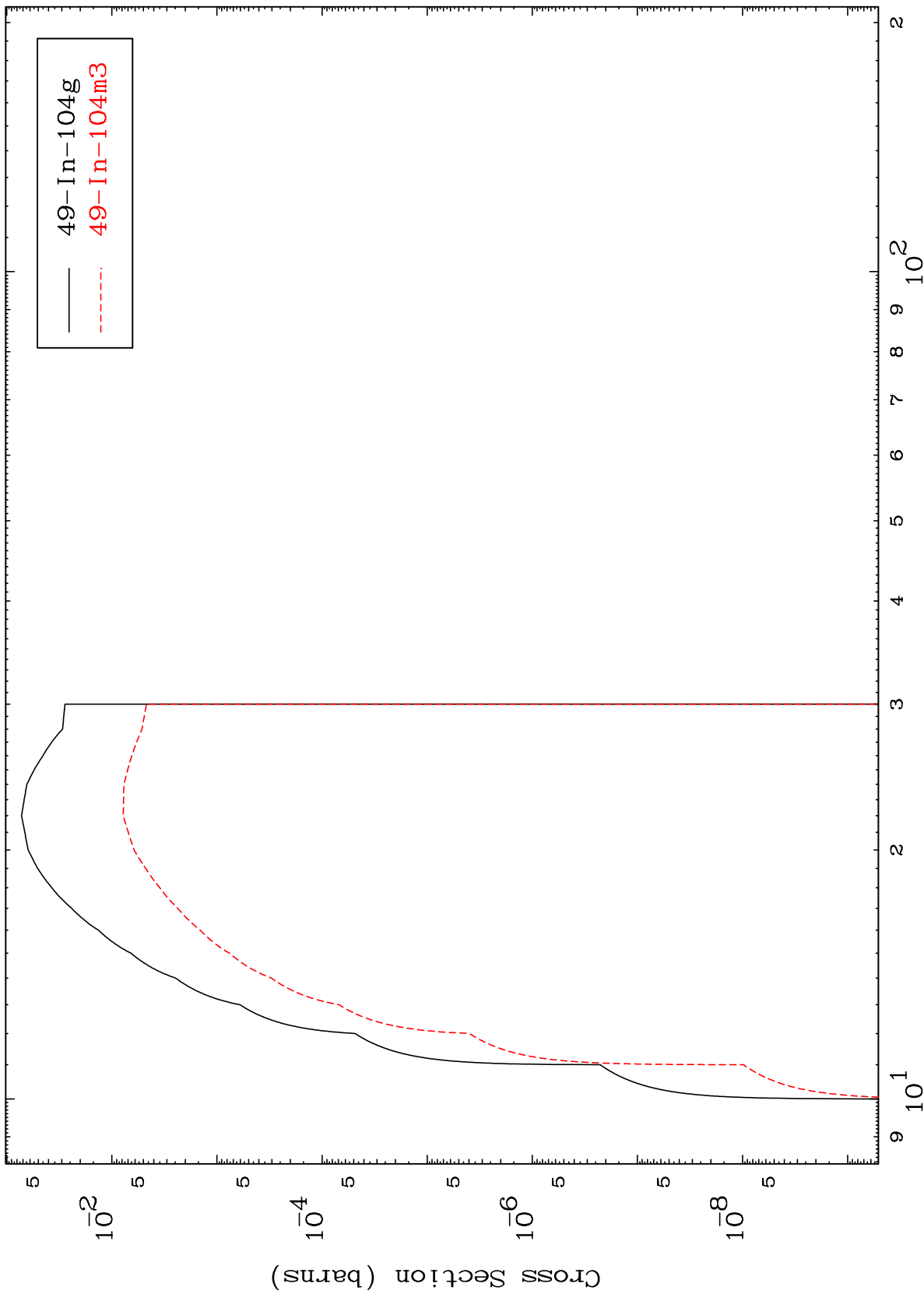
49-In-104

MAT 4898

(t,2n) p

49-In-104

Radionuclide Production Cross Section



17

Incident Energy (MeV)

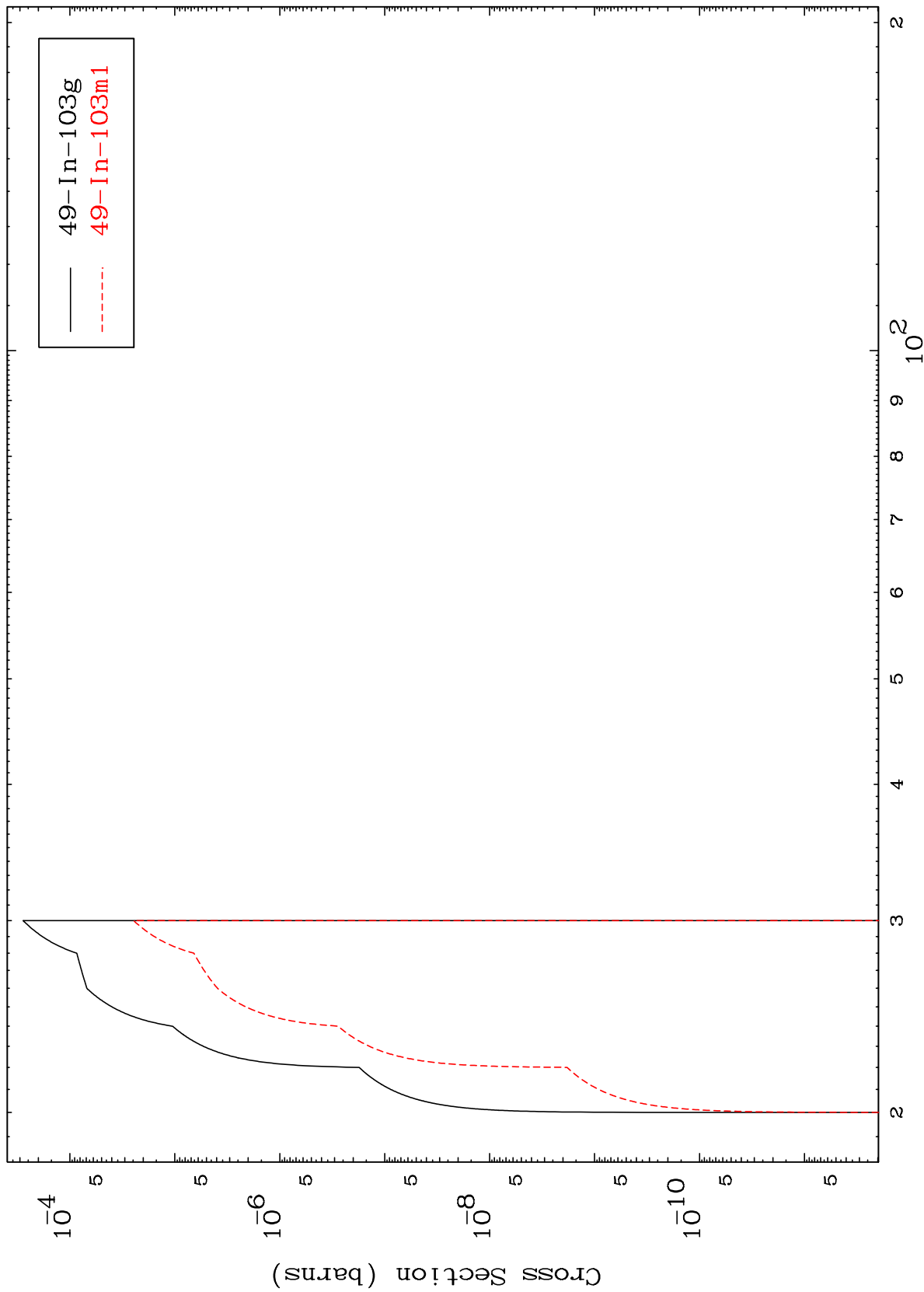
49-In-104

MAT 4898

(t,3n) p

49-In-104

Radionuclide Production Cross Section



18

Incident Energy (MeV)

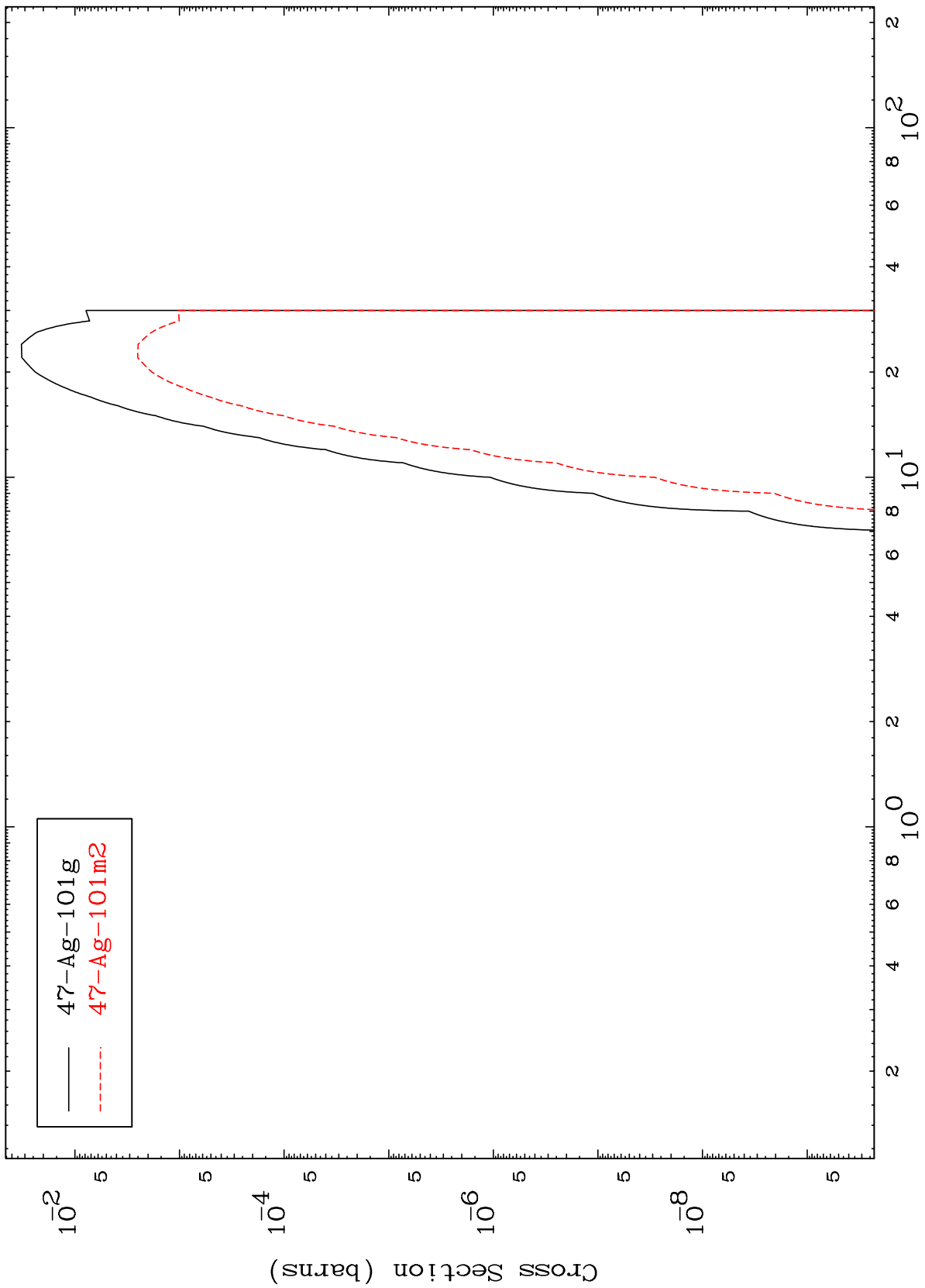
49-In-104

MAT 4898

(t,n') p  $\alpha$

49-In-104

Radionuclide Production Cross Section

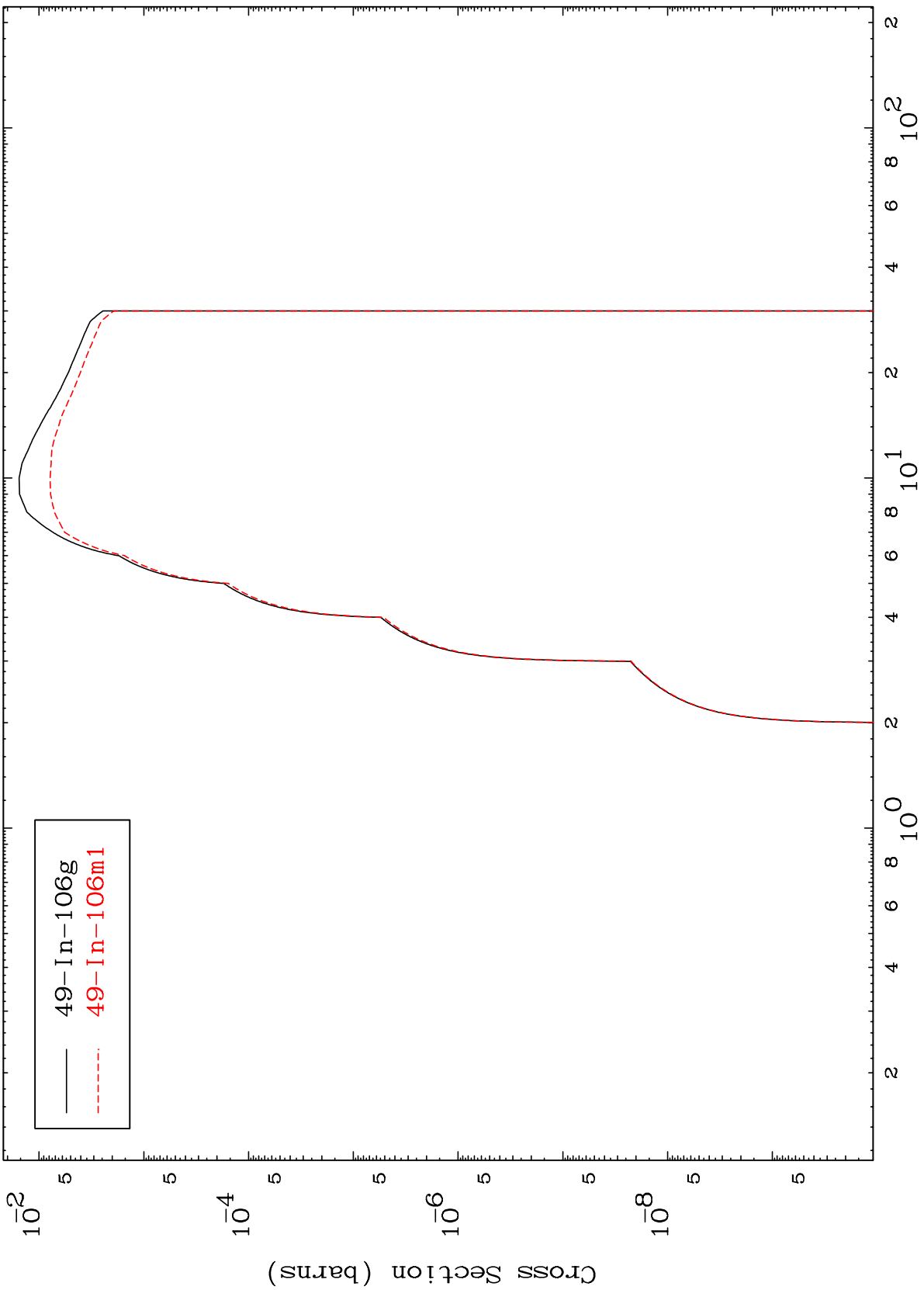


— 47-Ag-101g  
- - - 47-Ag-101m2

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49-In-104

(t,p)  
Radionuclide Production Cross Section



— 49-In-106g  
- - - 49-In-106m1

20

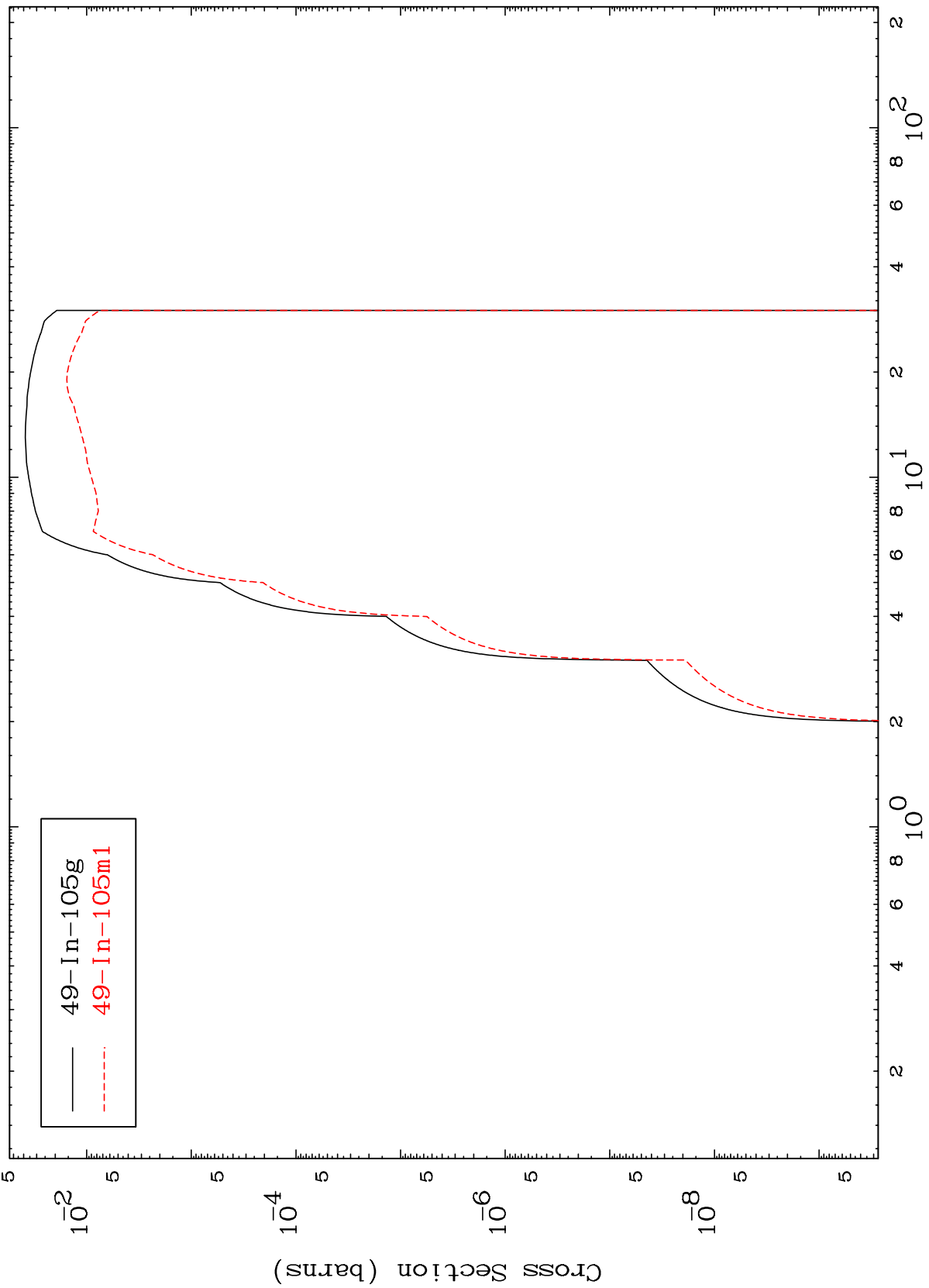
Incident Energy (MeV)

49-In-104

MAT 4898

49-In-104

(t,d)  
Radionuclide Production Cross Section

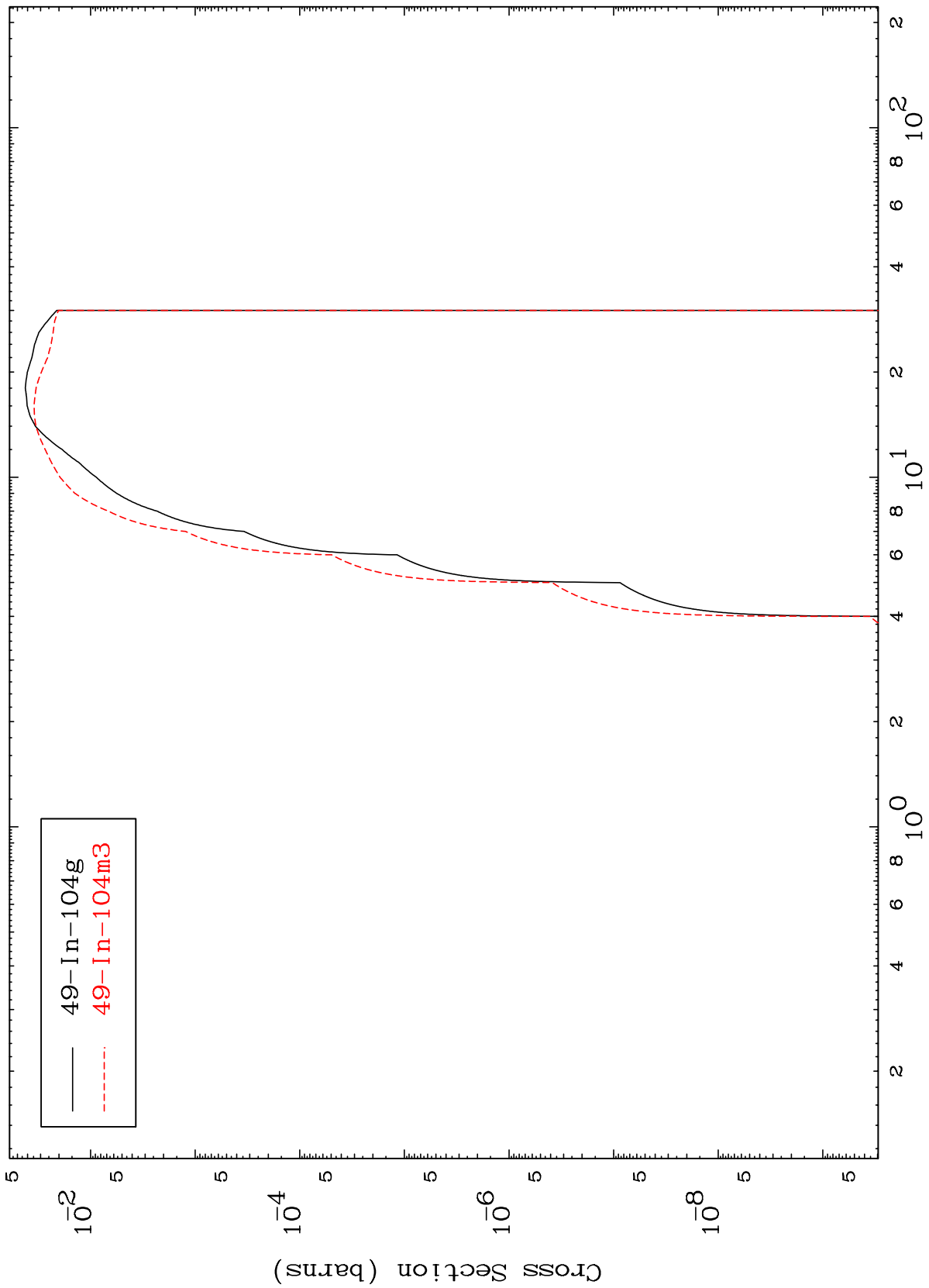


— 49-In-105g  
- - - 49-In-105m1

MAT 4898

49-In-104

(t, t)  
Radionuclide Production Cross Section



— 49-In-104g  
- - - 49-In-104m3

49-In-104

Incident Energy (MeV)

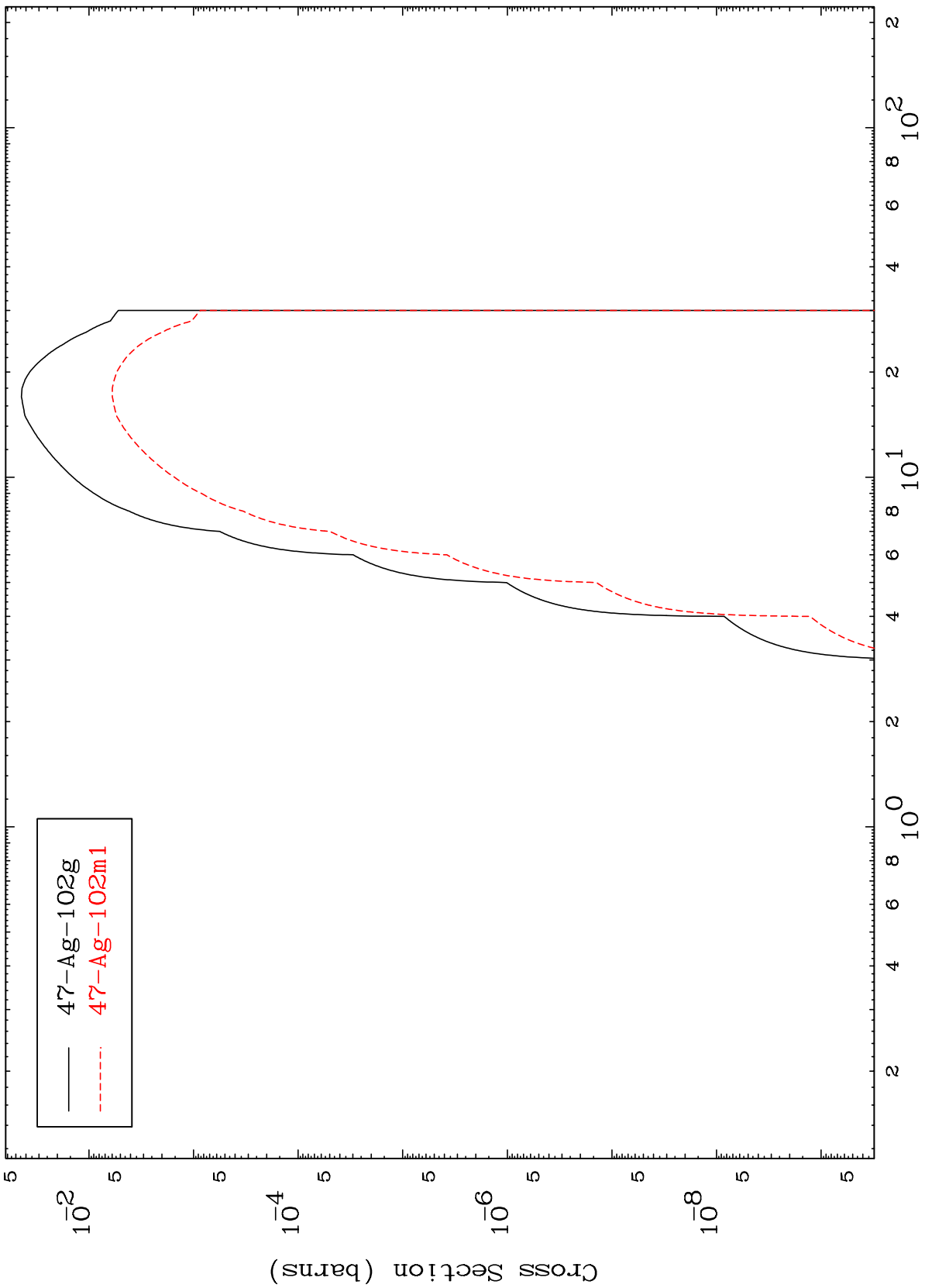
22

MAT 4898

(t,p)  $\alpha$

49-In-104

Radionuclide Production Cross Section



47-Ag-102g  
47-Ag-102m1

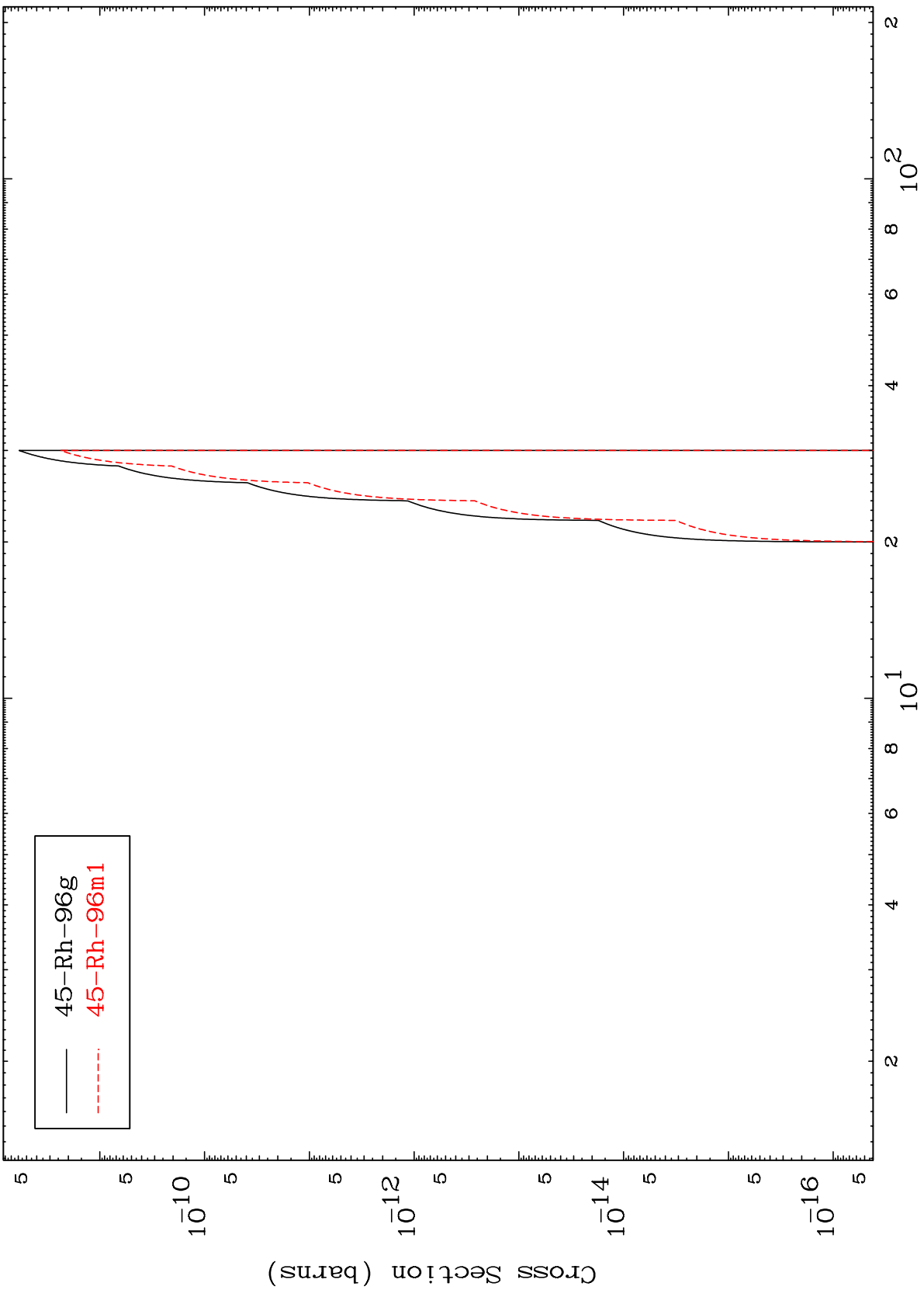


MAT 4898

(t,t) 2 $\alpha$

49-In-104

Radionuclide Production Cross Section



24

Incident Energy (MeV)

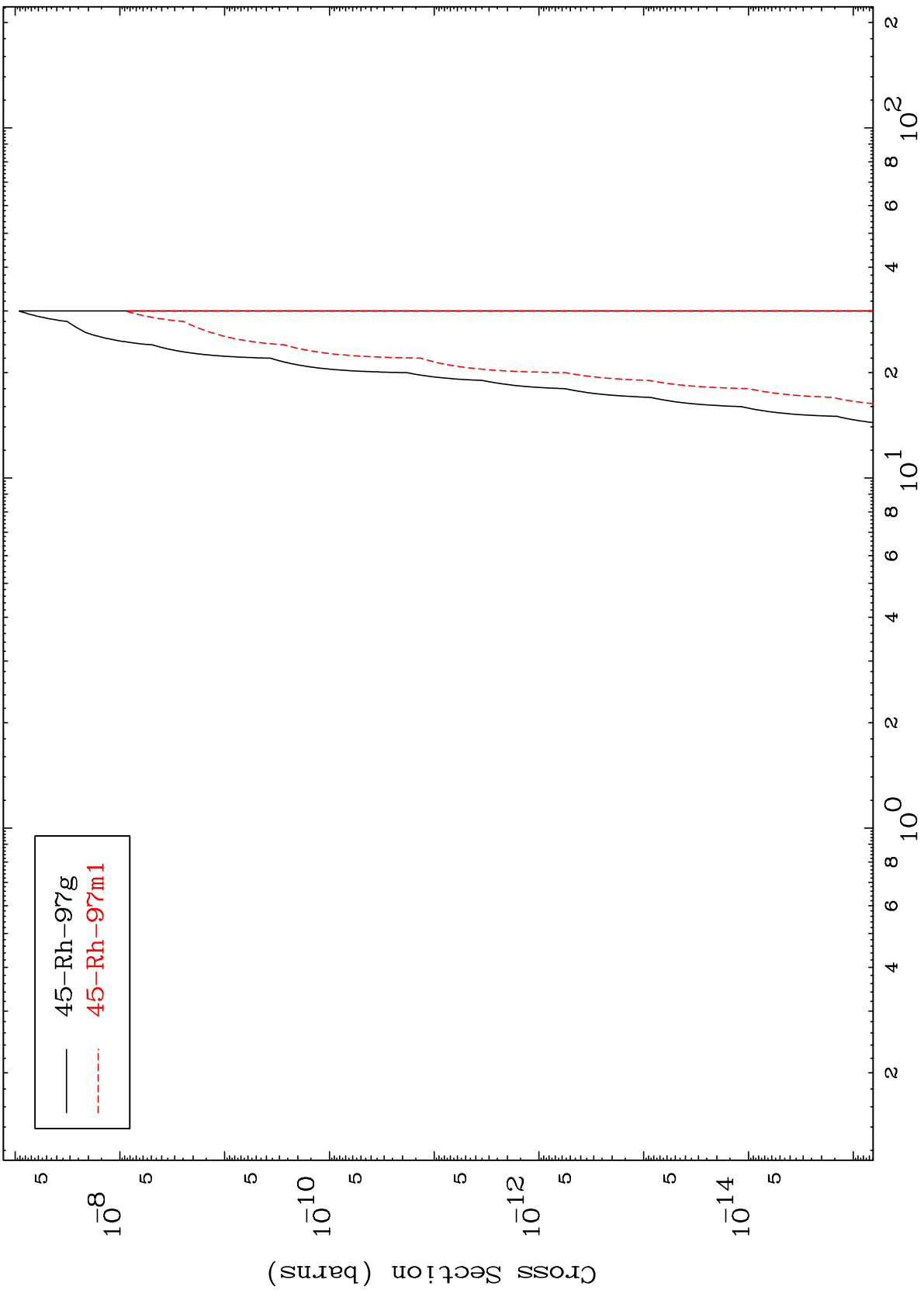
49-In-104

MAT 4898

(t,d) 2 $\alpha$

49-In-104

Radionuclide Production Cross Section



25

Incident Energy (MeV)

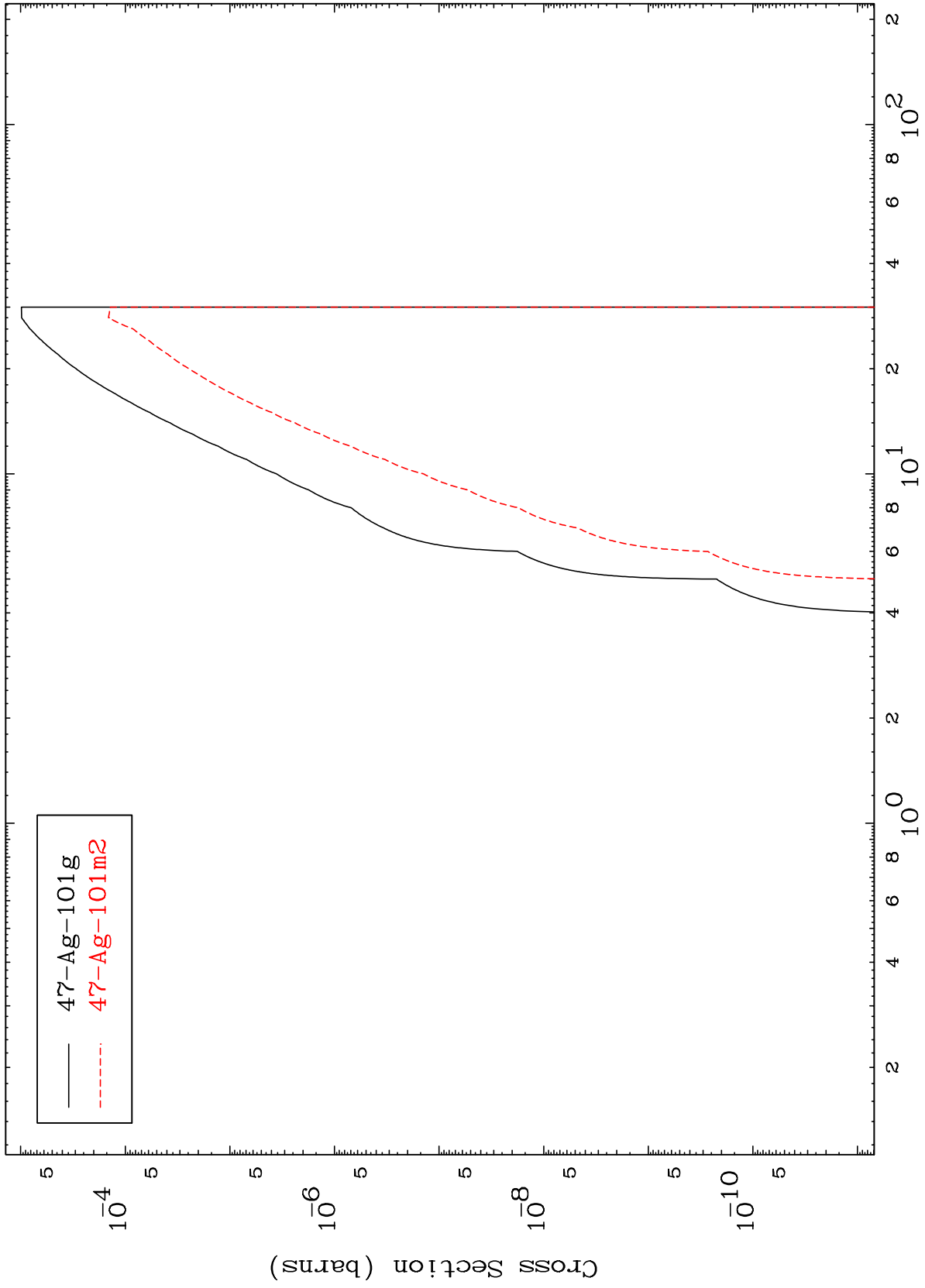
49-In-104

MAT 4898

(t,d)  $\alpha$

49-In-104

Radionuclide Production Cross Section



— 47-Ag-101g  
- - - 47-Ag-101m2