

Program EVALPLOT  
(Version 2018-1)

by

Dermott E. Cullen  
(Present Contact Information)

Dermott E. Cullen  
1466 Hudson Way  
Livermore, CA 94550  
U.S.A.

Tele: 925-443-1911

E.Mail:redcullen1@comcast.net

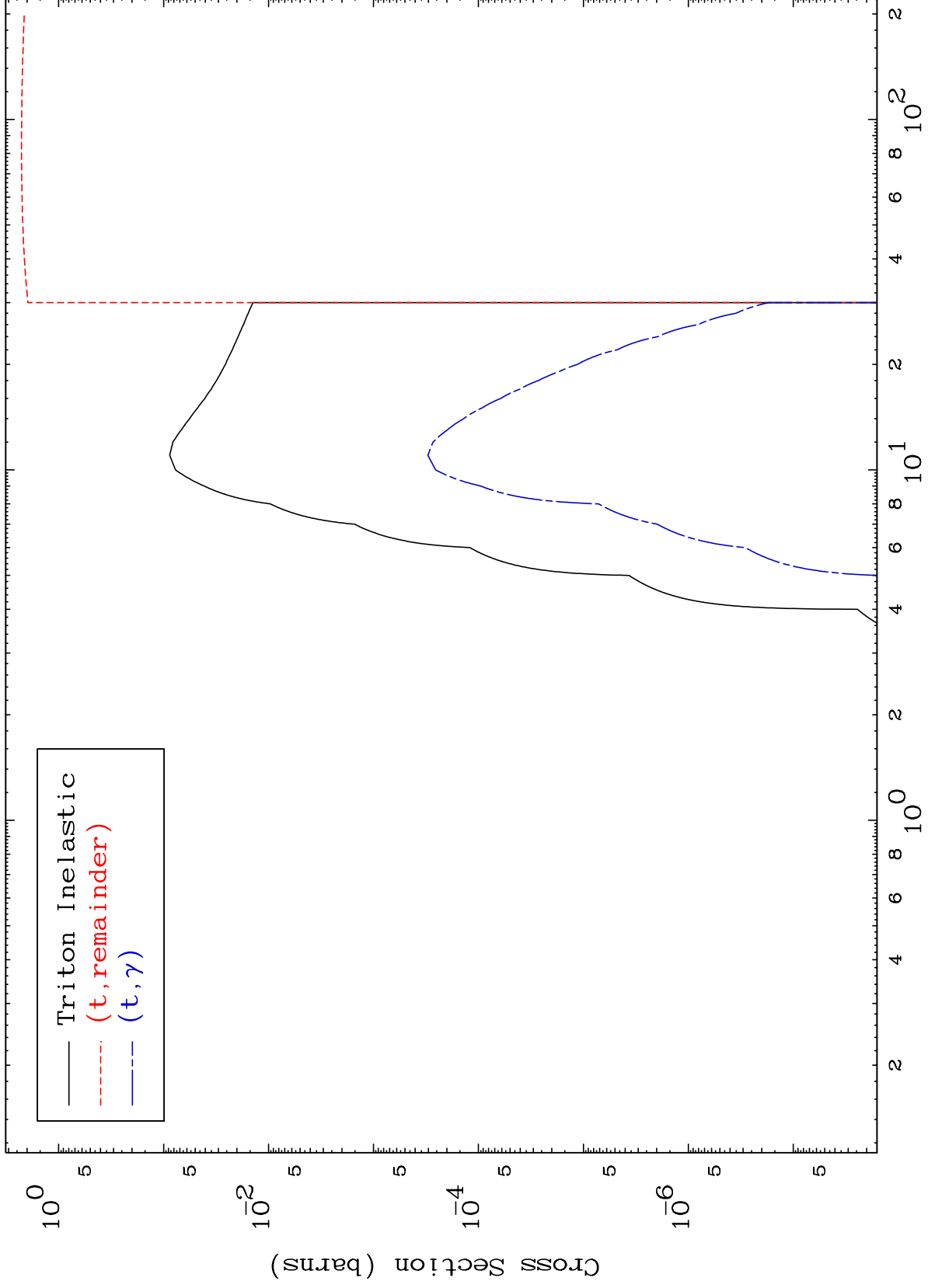
Web:redcullen1.net/HOMEPAGE.NEW

Press Mouse Button to Start

MAT 6681

Triton Major  
0 Kelvin Cross Sections

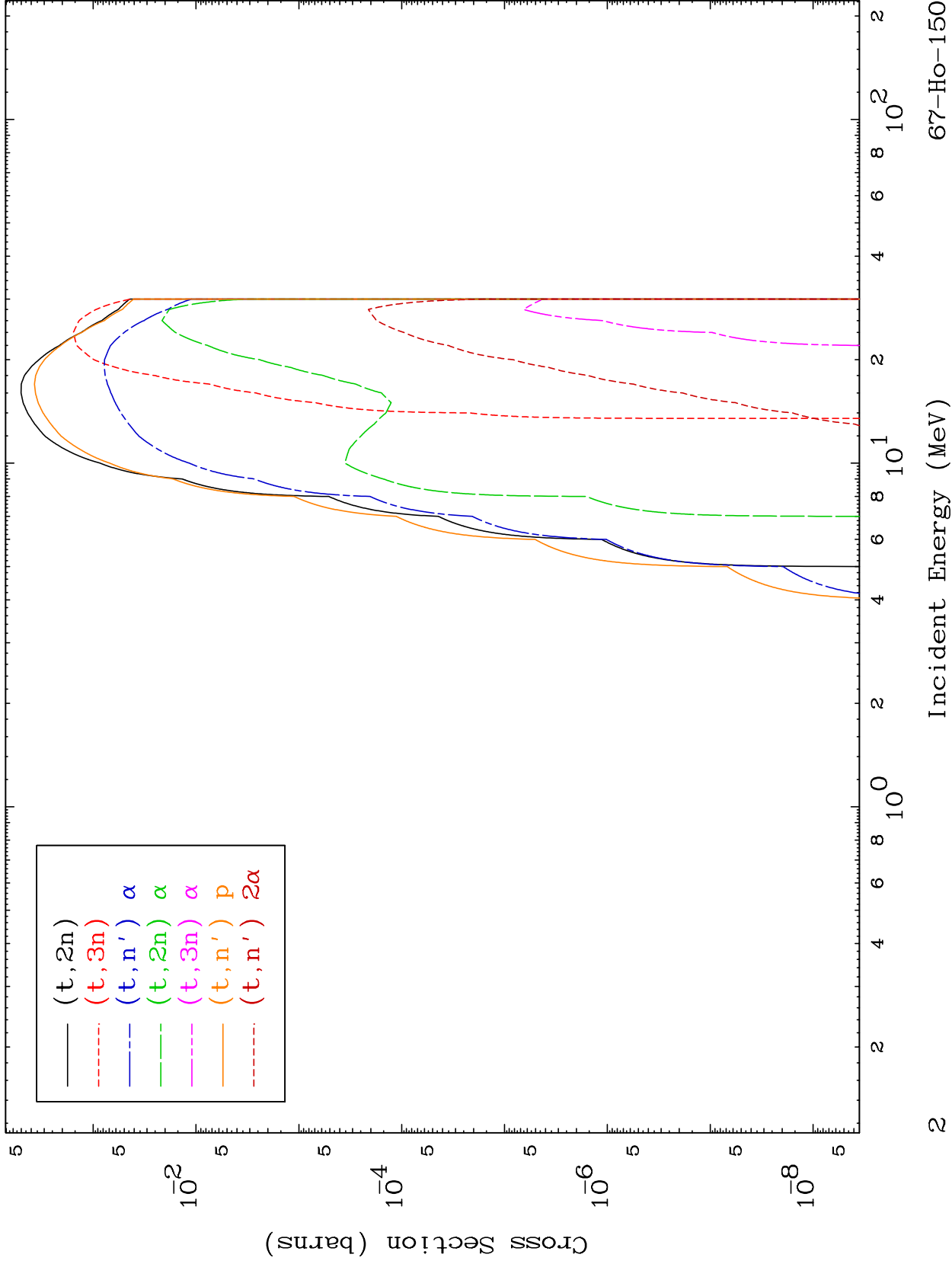
67-Ho-150



MAT 6681

Triton Neutron Production  
0 Kelvin Cross Sections

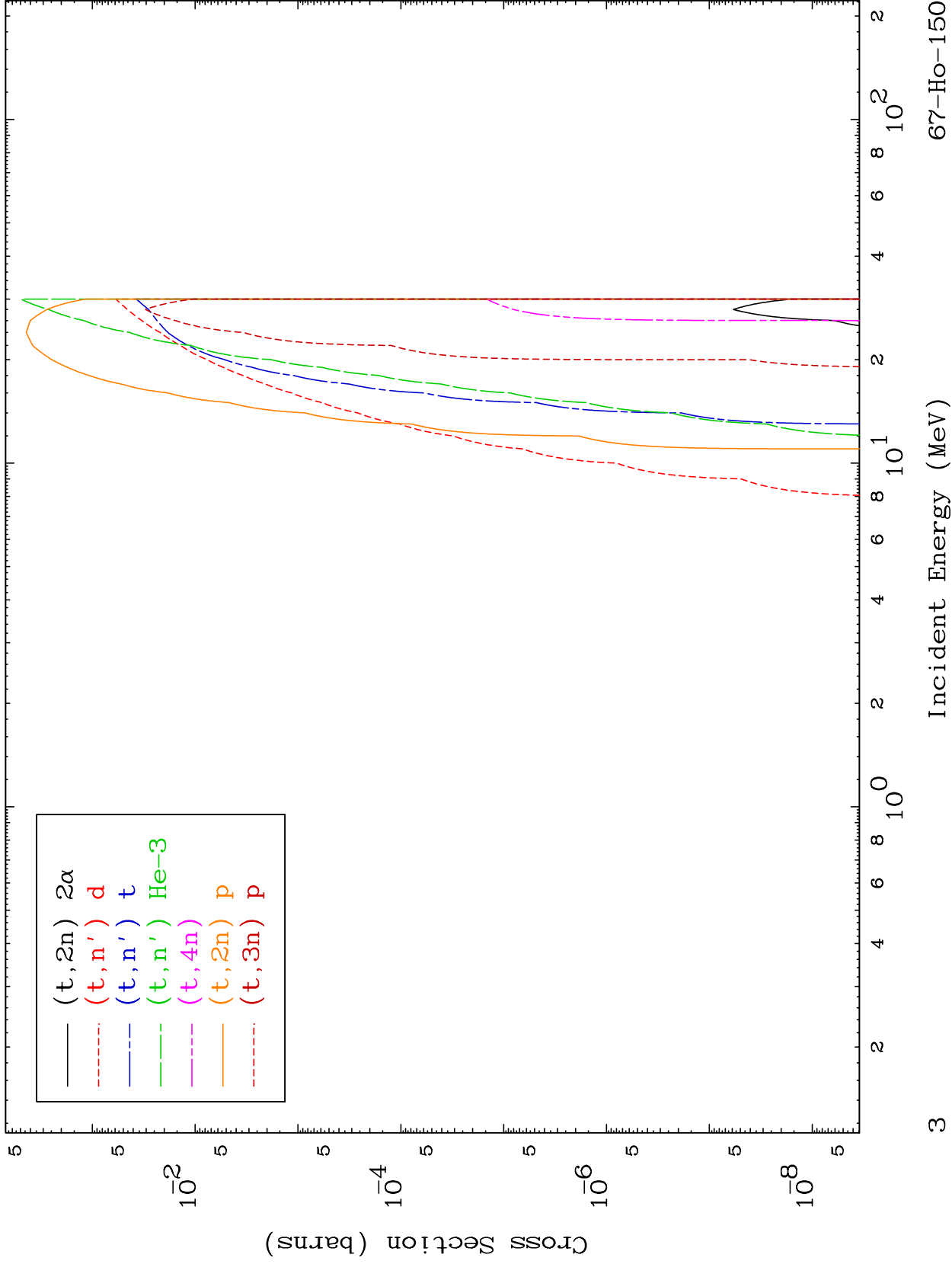
67-Ho-150



MAT 6681

Triton Neutron Production  
0 Kelvin Cross Sections

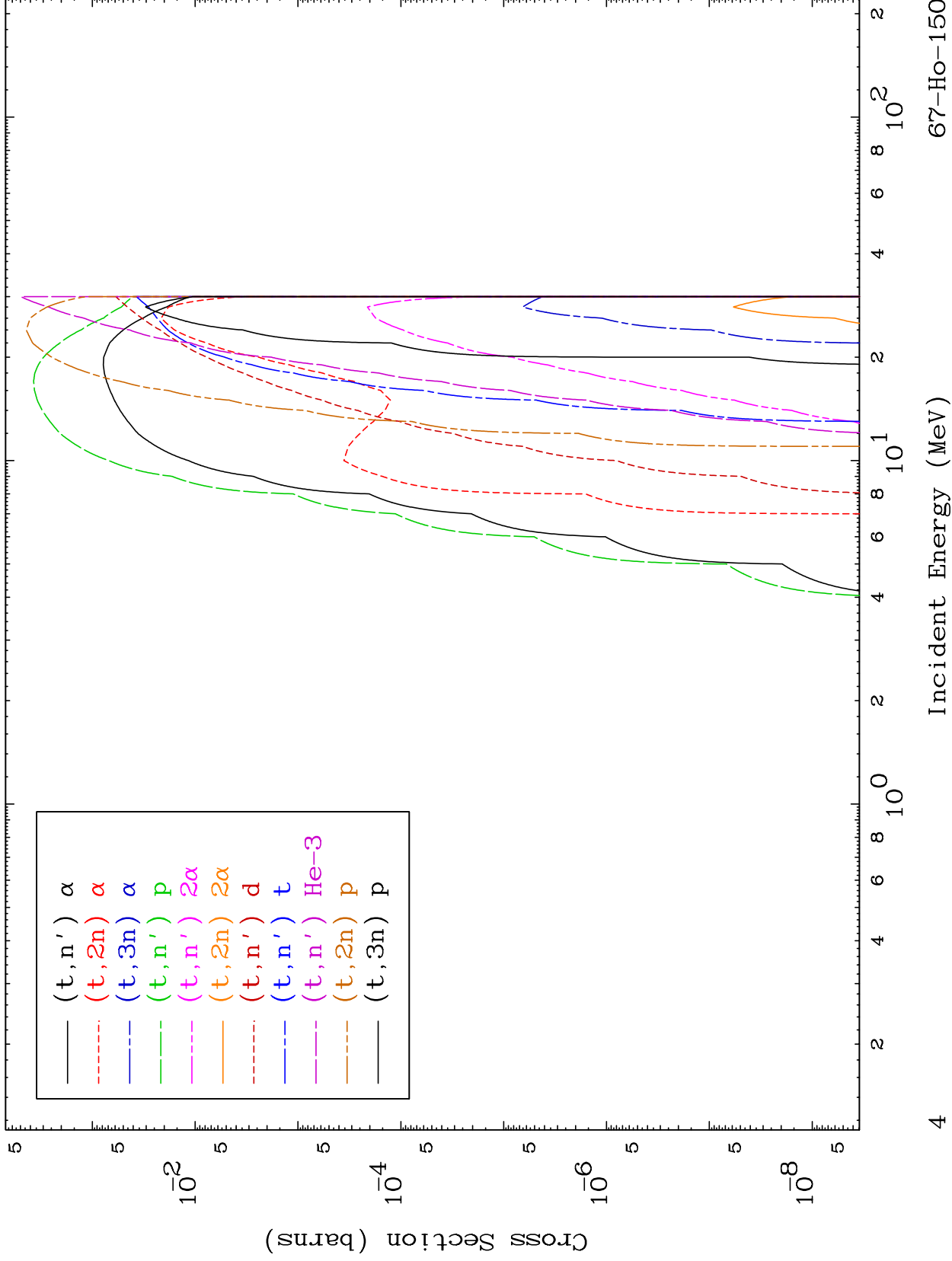
67-Ho-150



MAT 6681

Triton Charged Particle  
0 Kelvin Cross Sections

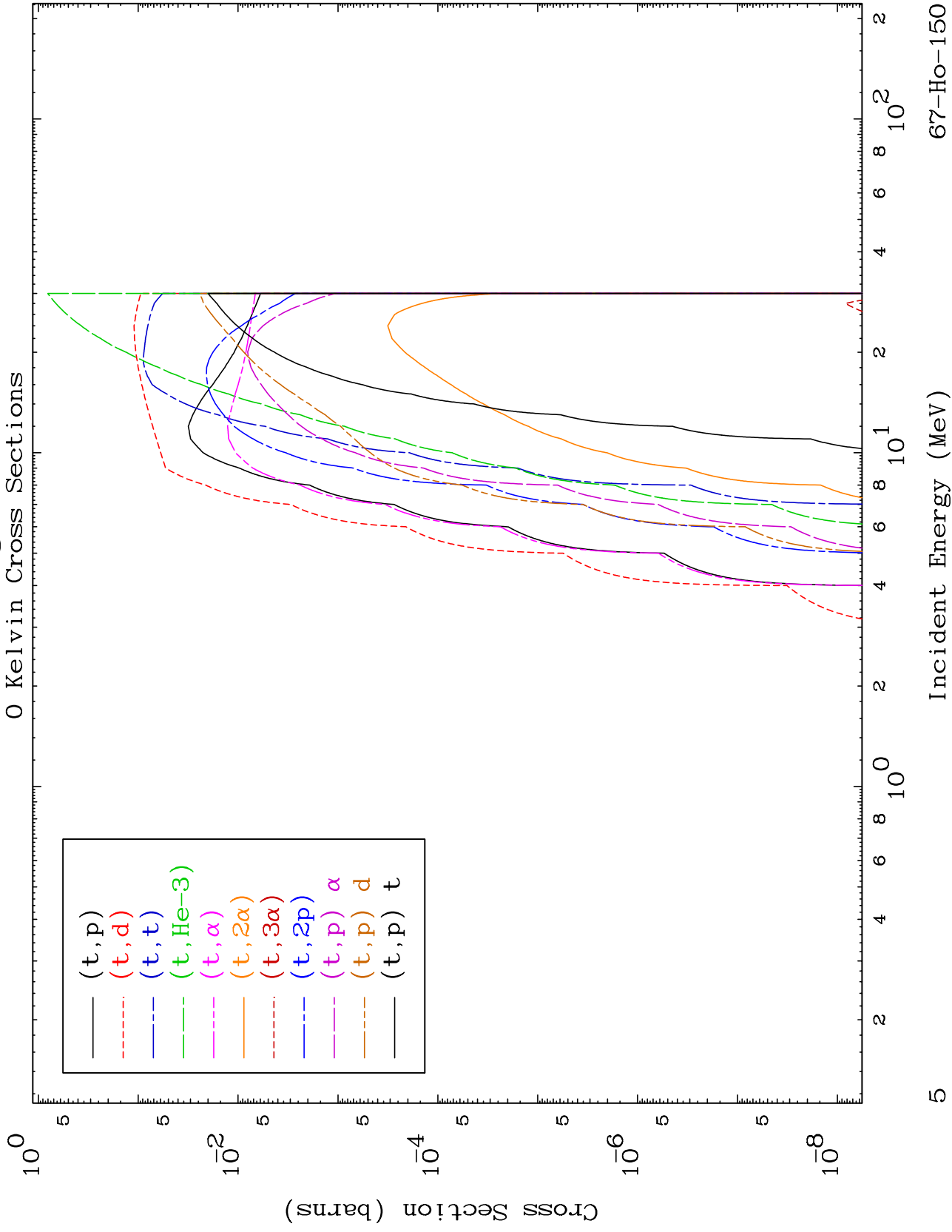
67-Ho-150



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Triton Charged Particle  
0 Kelvin Cross Sections

67-Ho-150



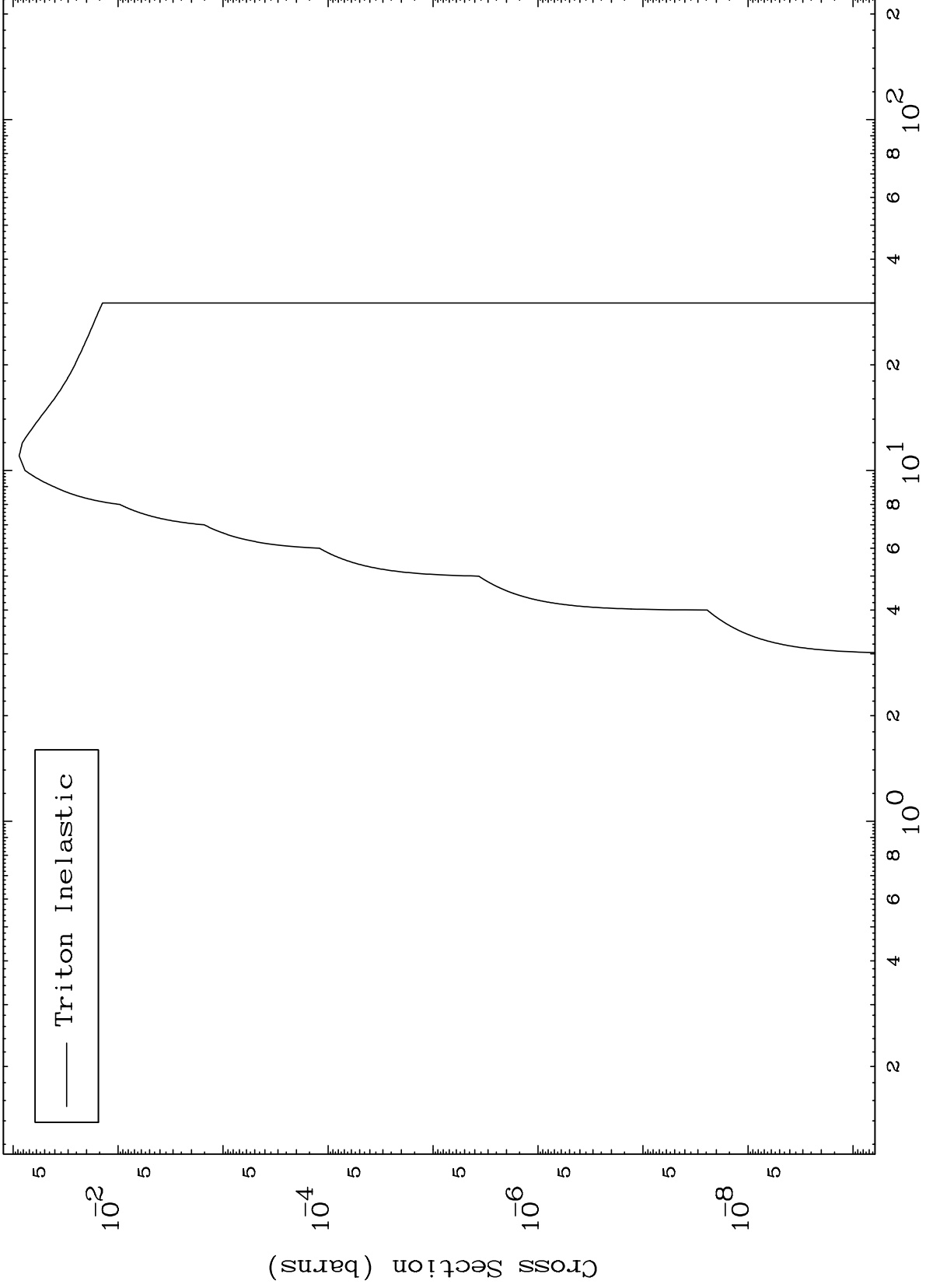
MAT 6681

(t, n') Level

67-Ho-150

0 Kelvin Cross Sections

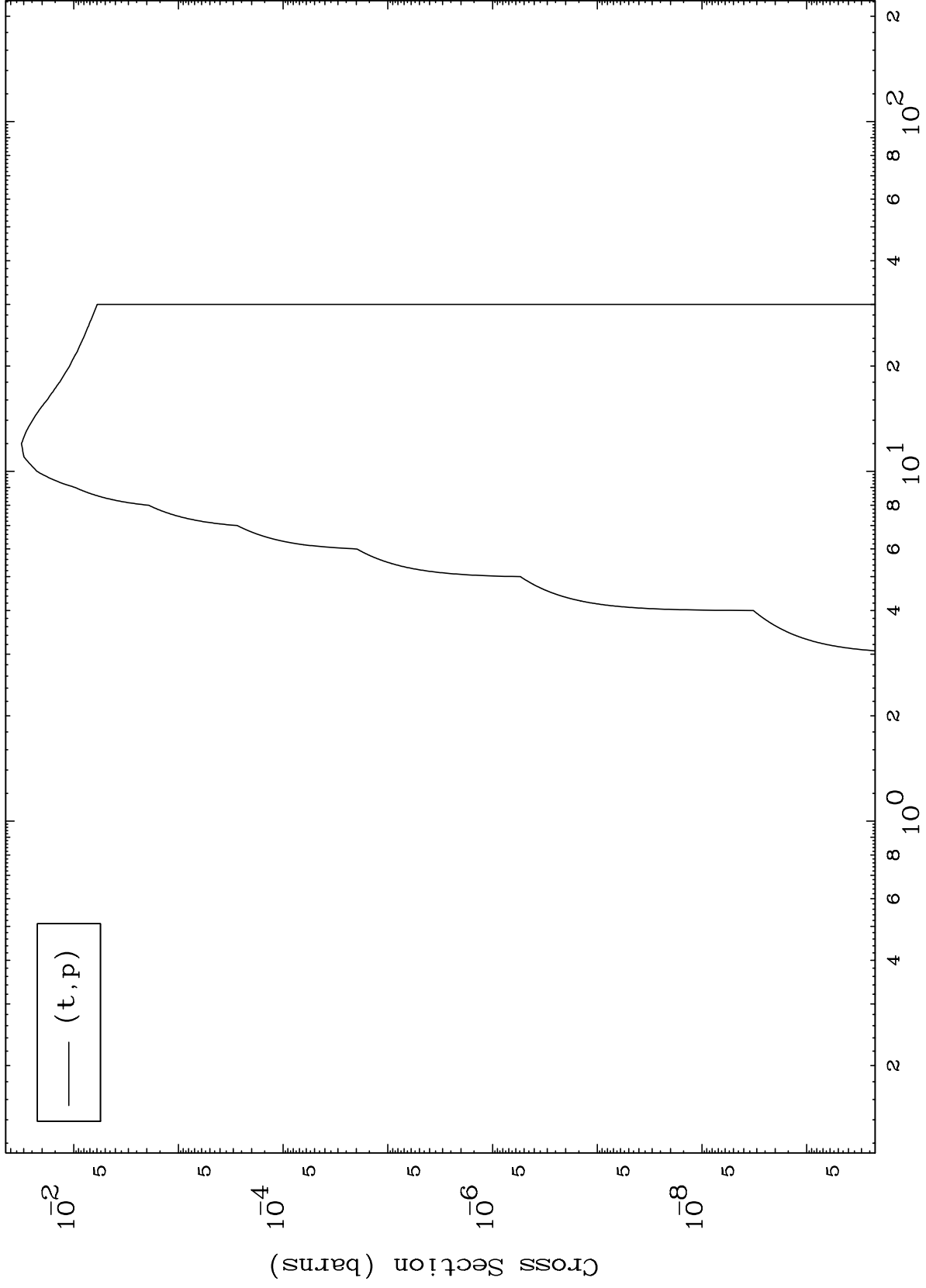
— Triton Inelastic



MAT 6681

(t,p) Levels  
0 Kelvin Cross Sections

67-Ho-150



(t,p)

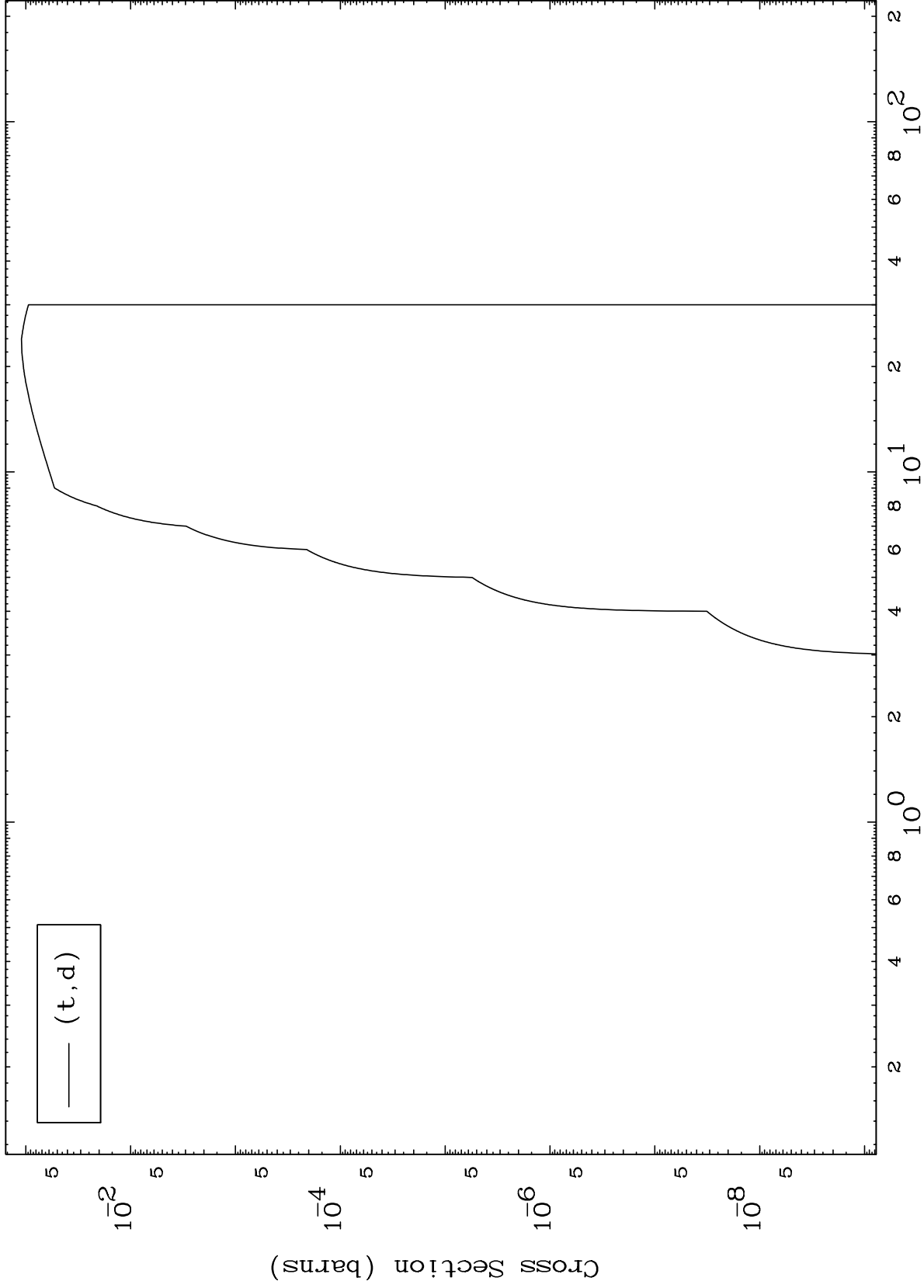
Incident Energy (MeV)

67-Ho-150

MAT 6681

(t,d) Levels  
0 Kelvin Cross Sections

67-Ho-150

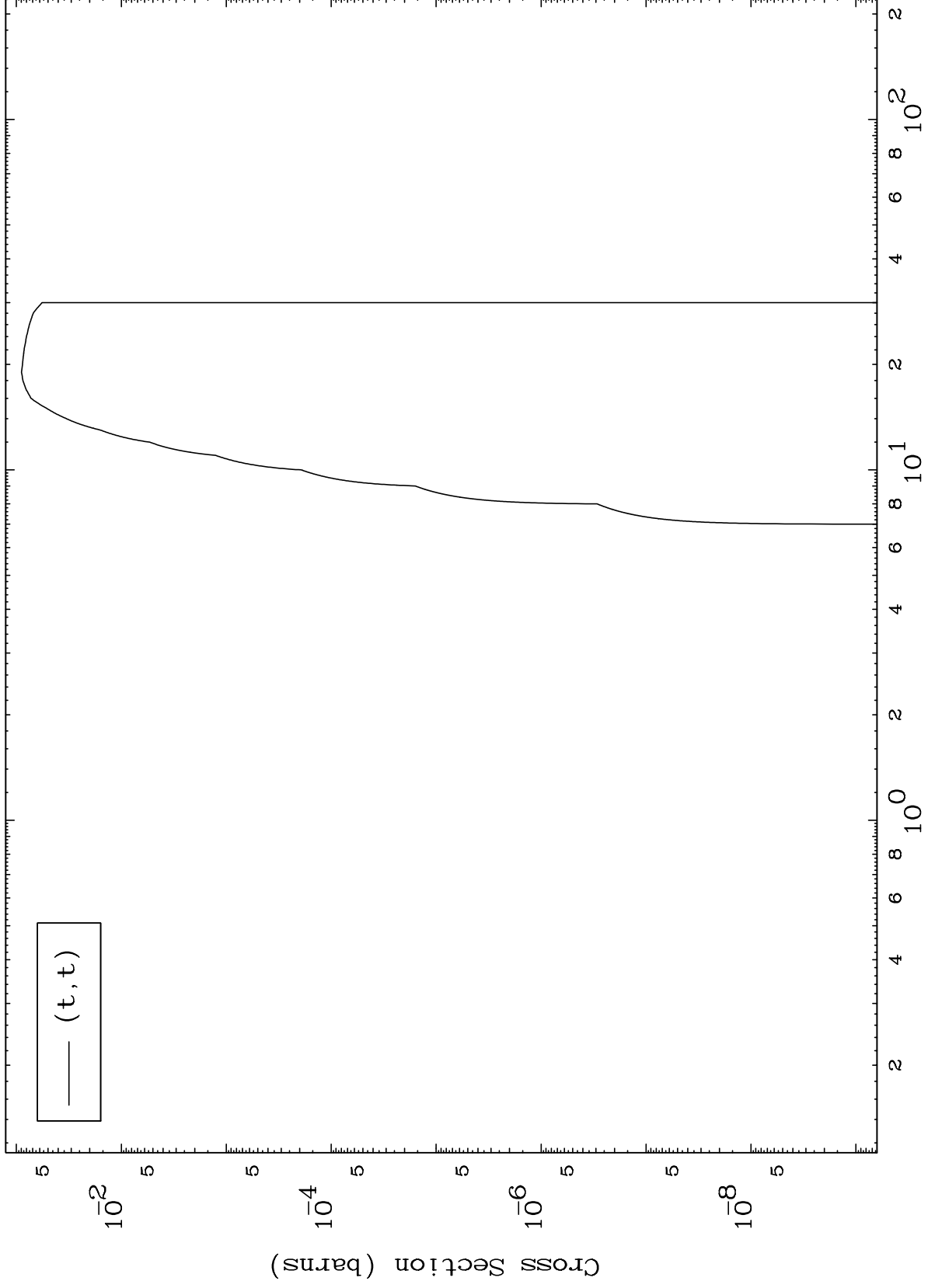


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(t, t) Levels

67-Ho-150

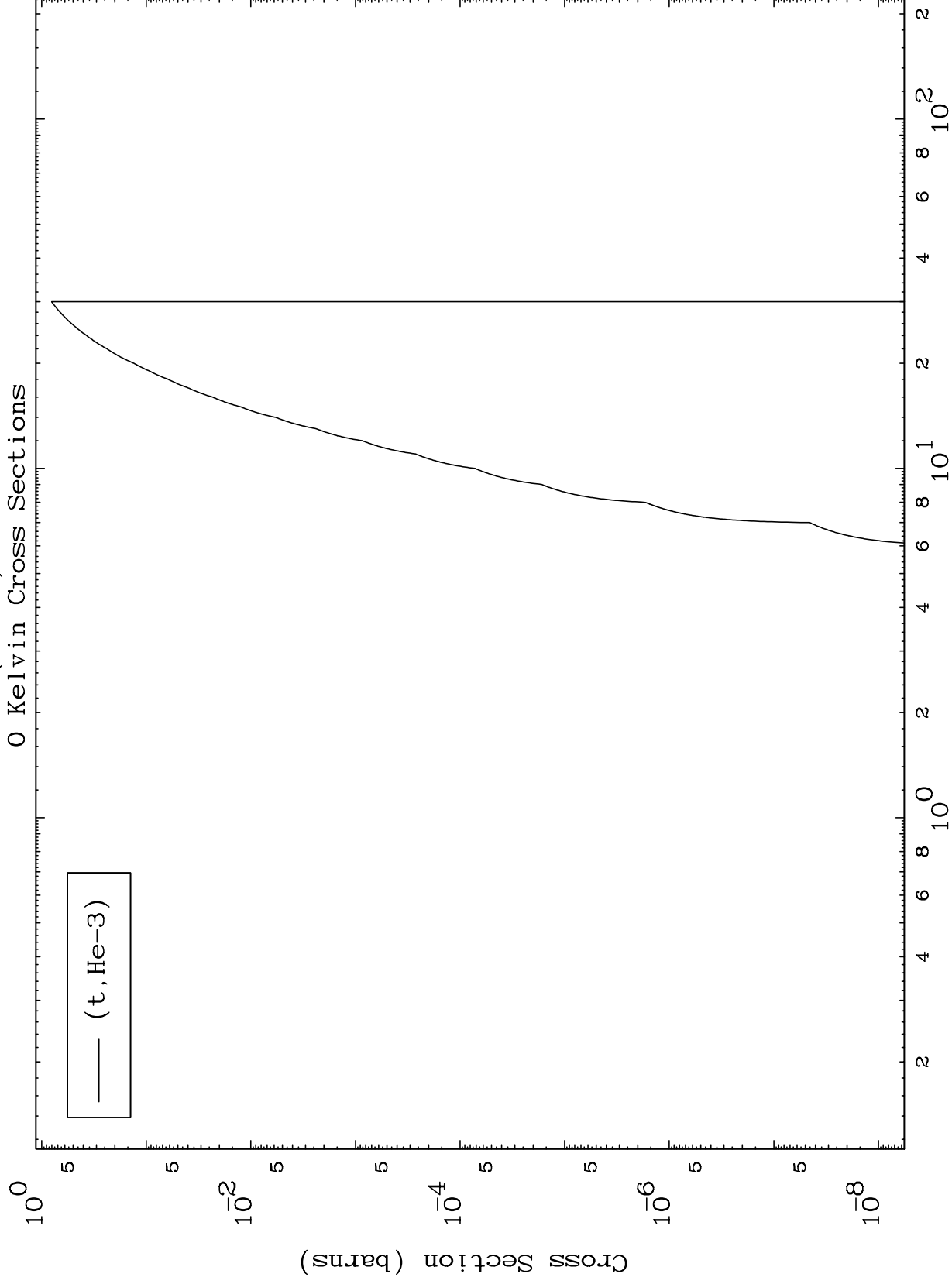
0 Kelvin Cross Sections



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(t,He3) Levels

67-Ho-150



10

Incident Energy (MeV)

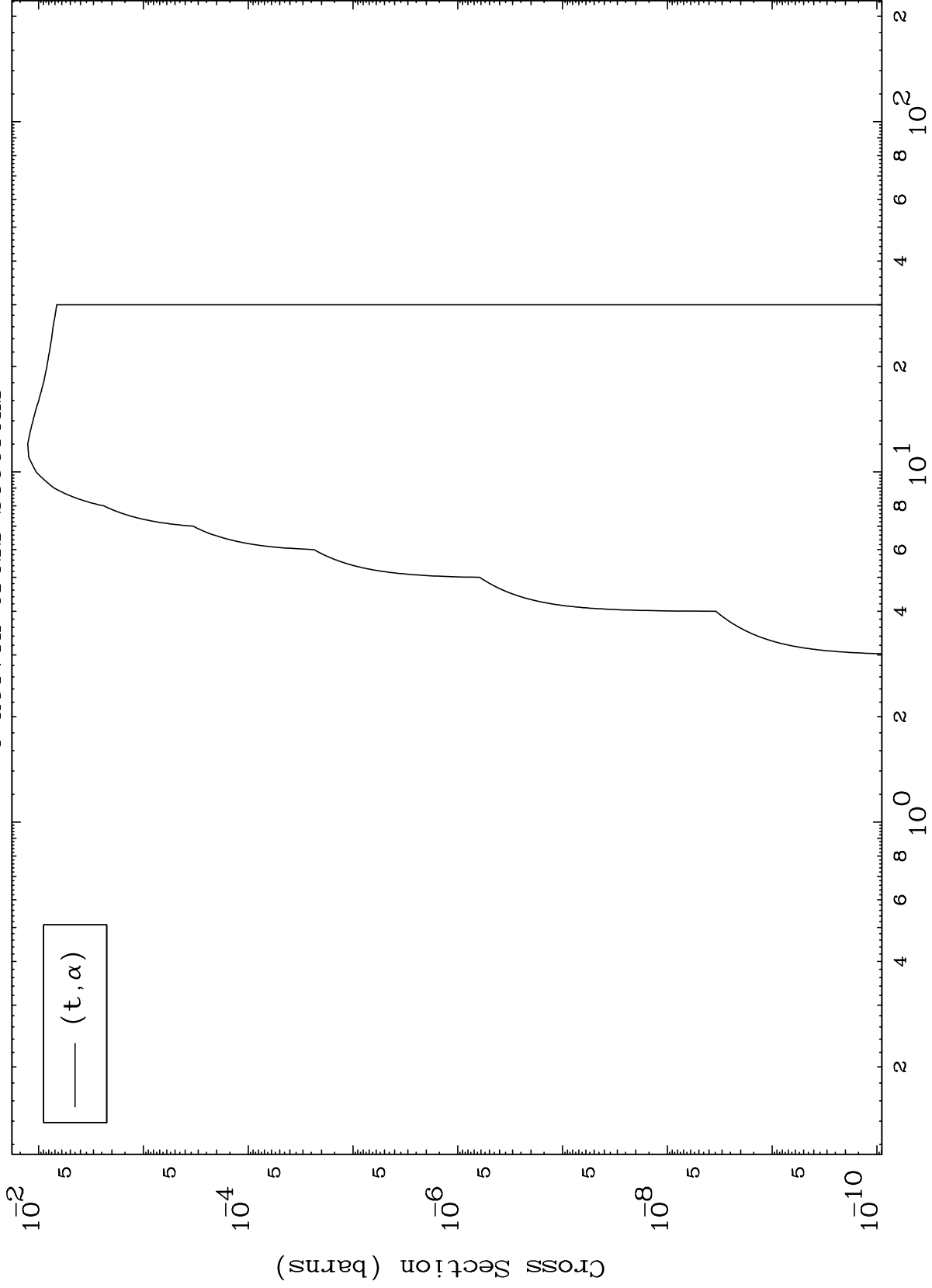
67-Ho-150

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(t,  $\alpha$ ) Levels

67-Ho-150

0 Kelvin Cross Sections

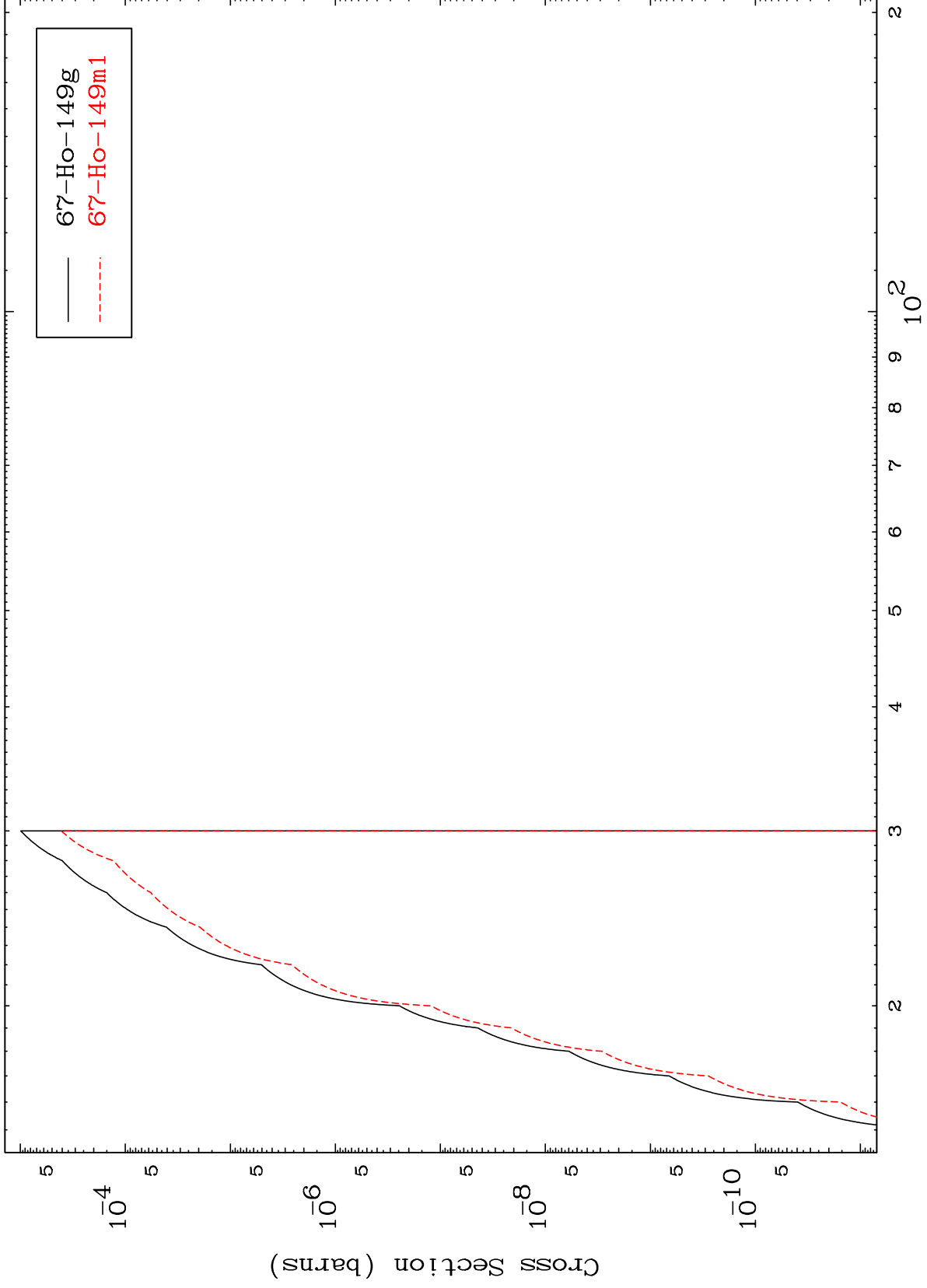


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(t,2n) d

67-Ho-150

Radionuclide Production Cross Section



12

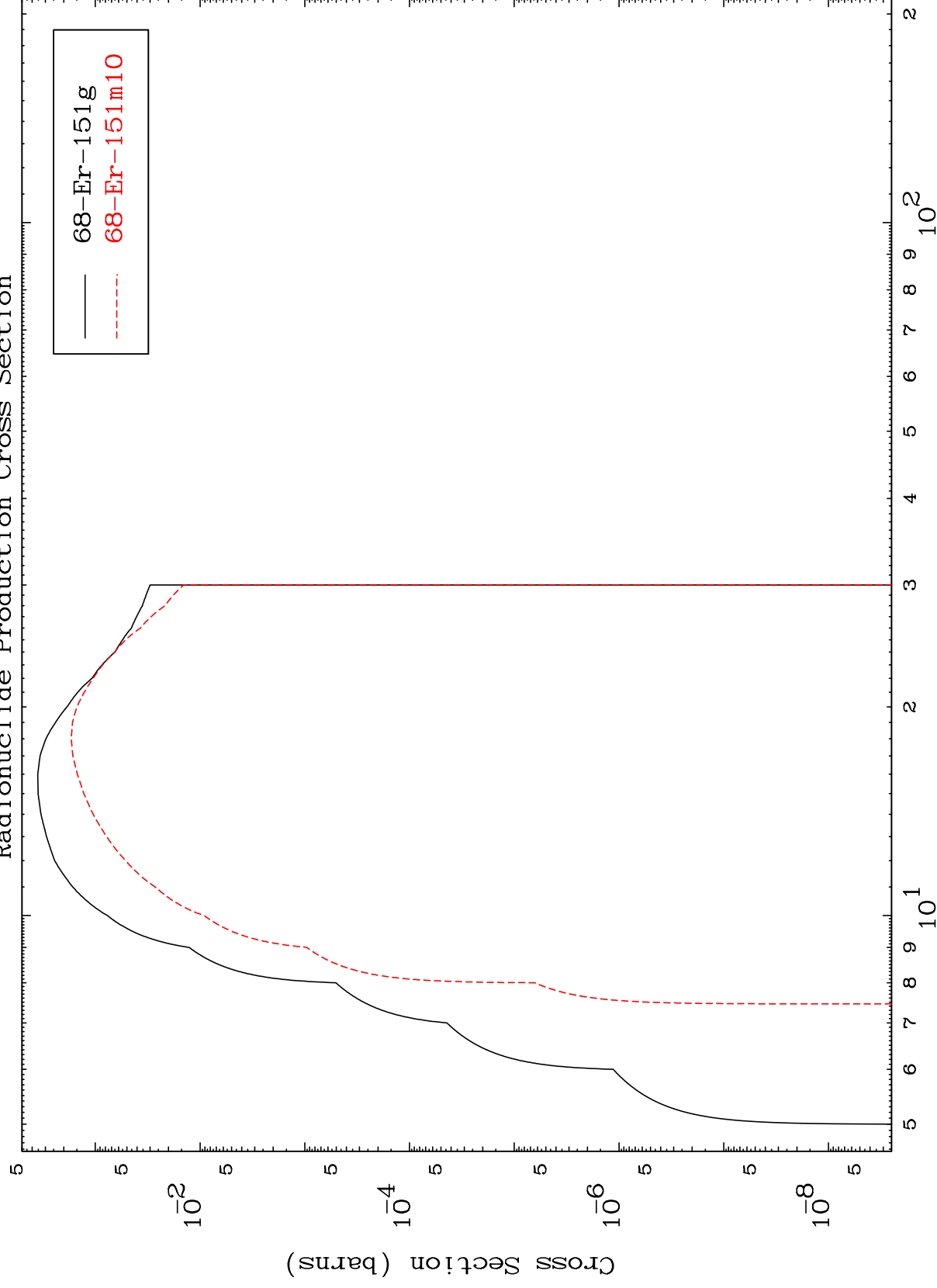
Incident Energy (MeV)

67-Ho-150

MAT 6681

67-Ho-150

(t,2n)  
Radionuclide Production Cross Section



13

Incident Energy (MeV)

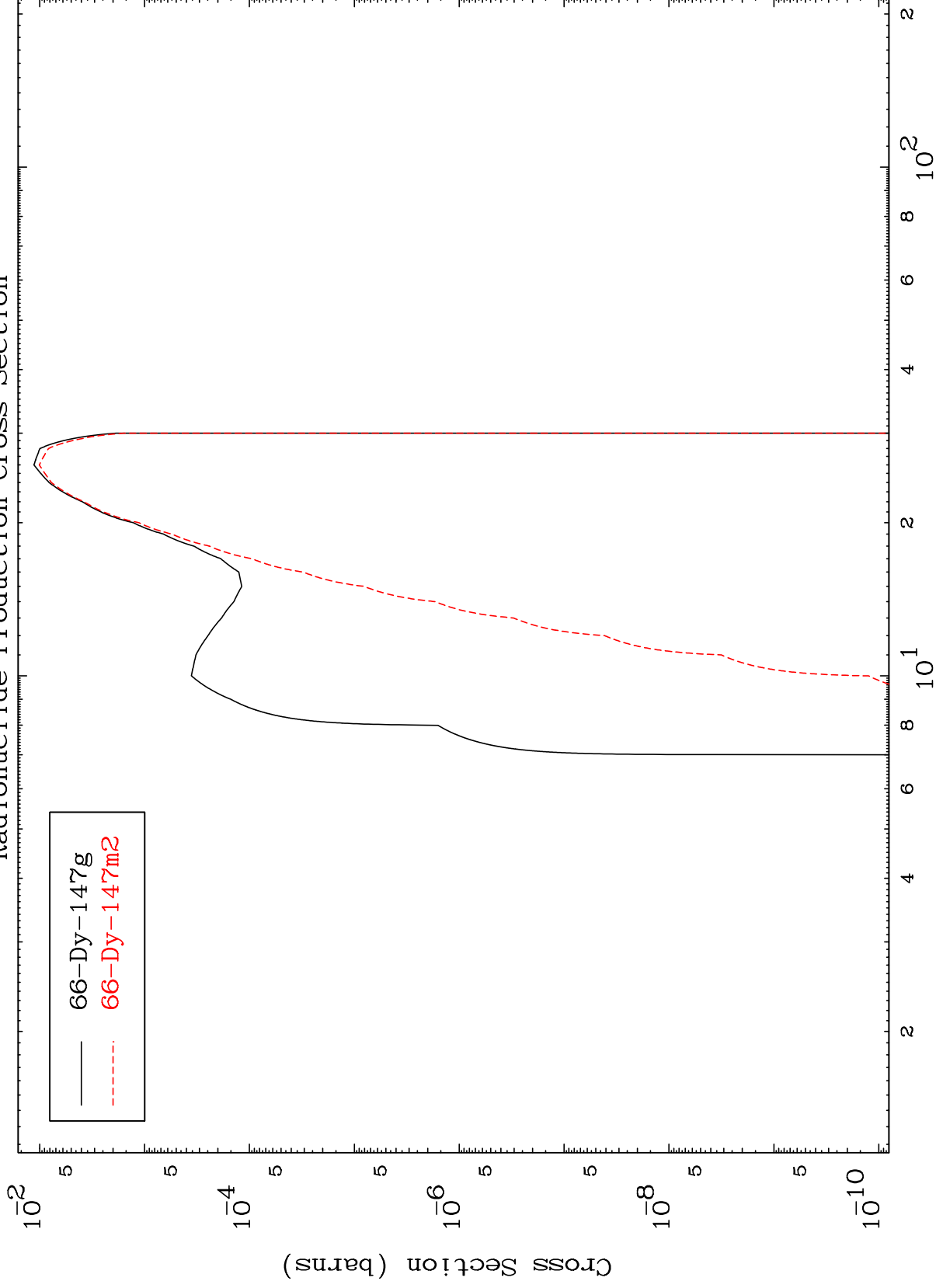
67-Ho-150

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$^{67}\text{Ho-150}$

$(t,2n) \alpha$

Radionuclide Production Cross Section



14

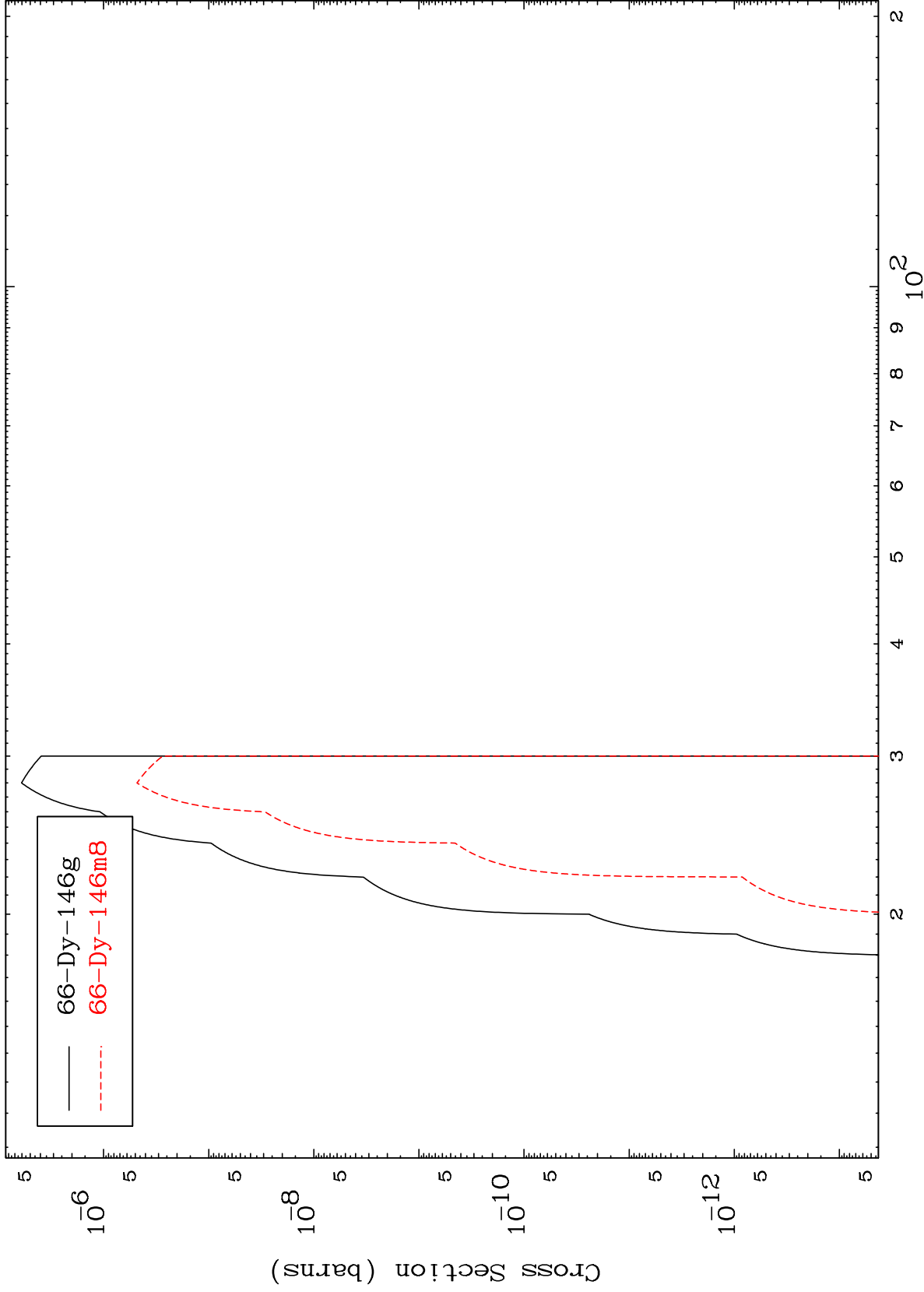
Incident Energy (MeV)

$^{67}\text{Ho-150}$

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67-Ho-150

(t,3n)  $\alpha$   
Radionuclide Production Cross Section



67-Ho-150

Incident Energy (MeV)

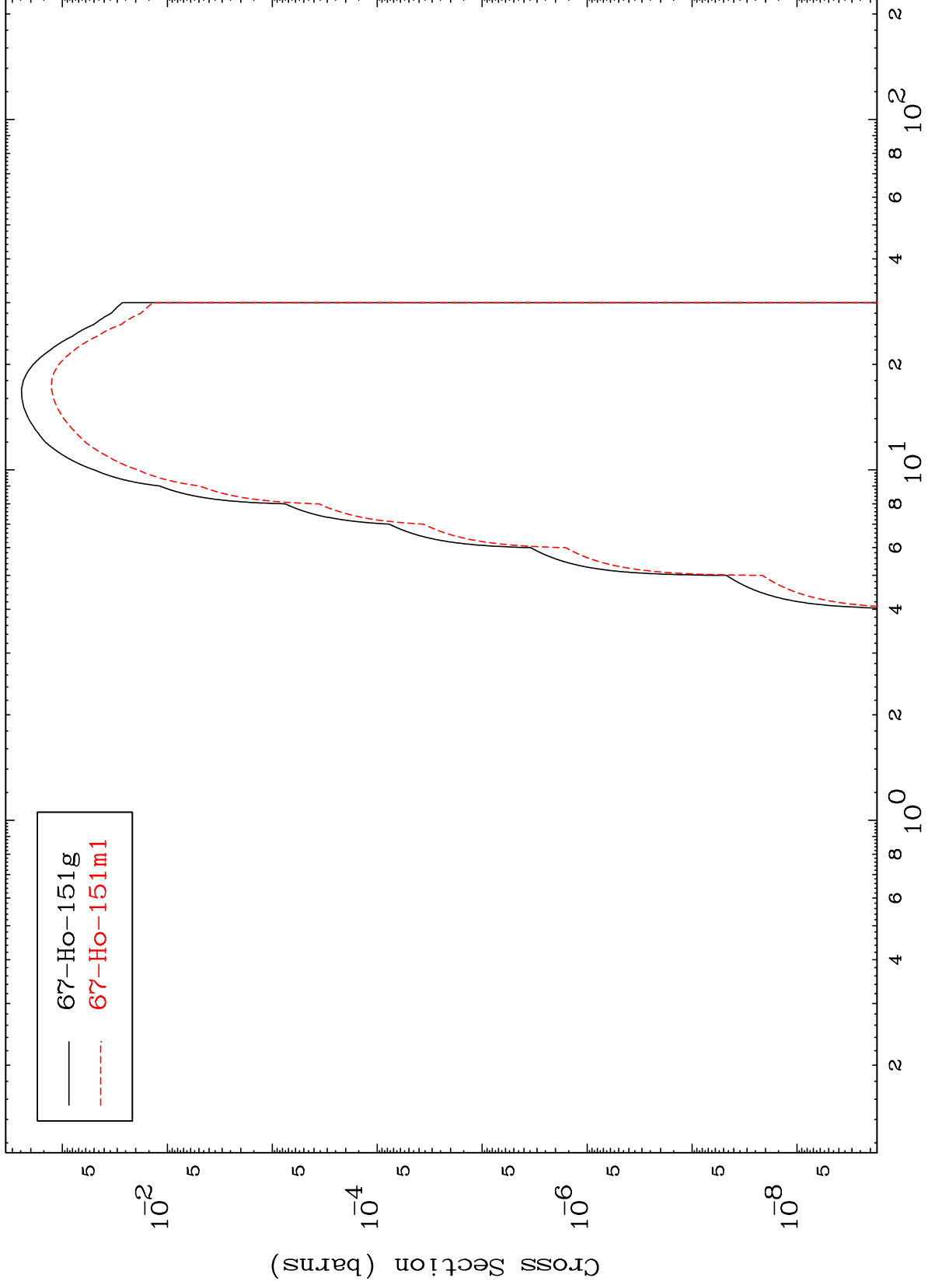
15

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(t,n') p

<sup>67</sup>Ho-150

Radionuclide Production Cross Section



16

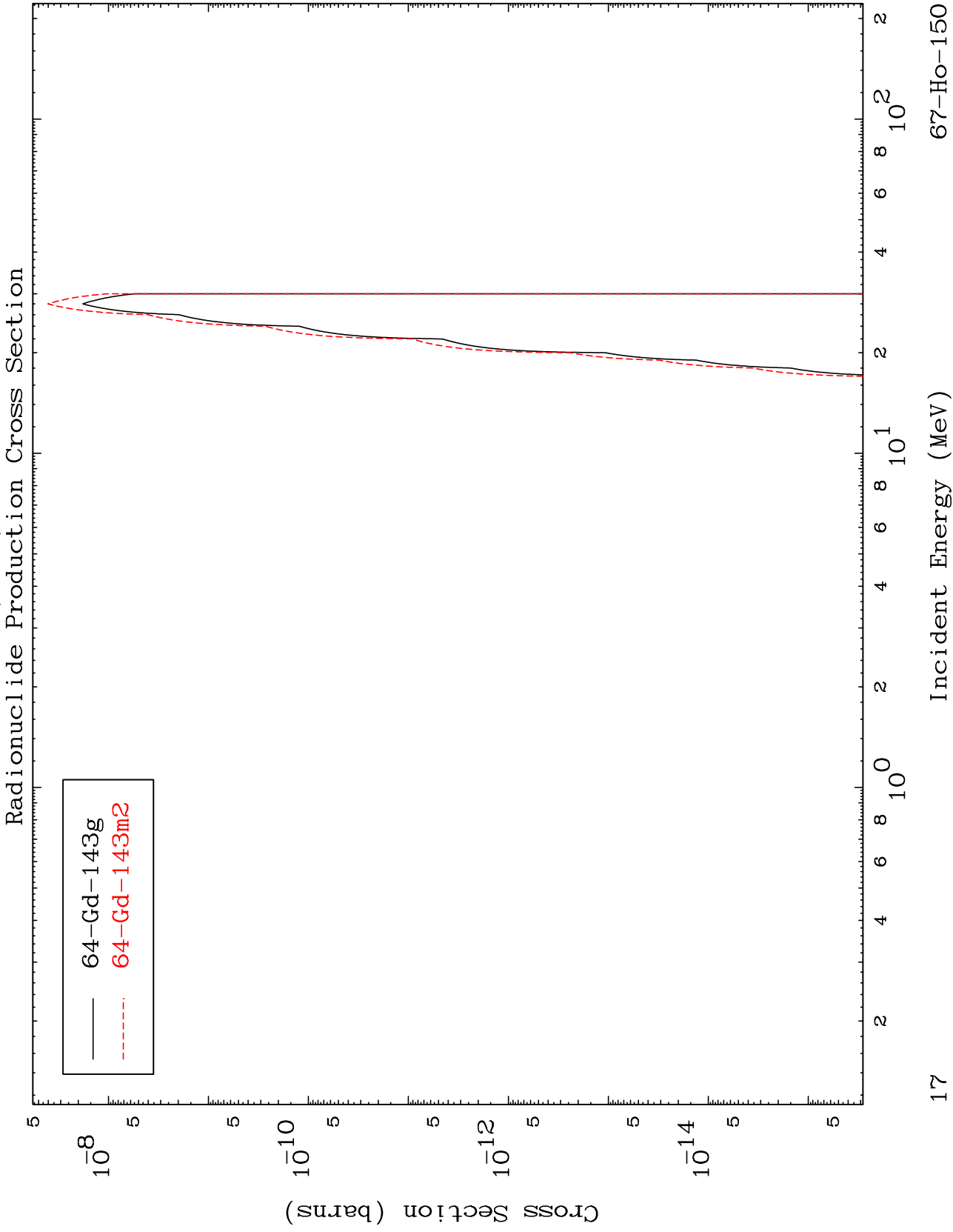
Incident Energy (MeV)

<sup>67</sup>Ho-150

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(t,2n) 2α

67-Ho-150

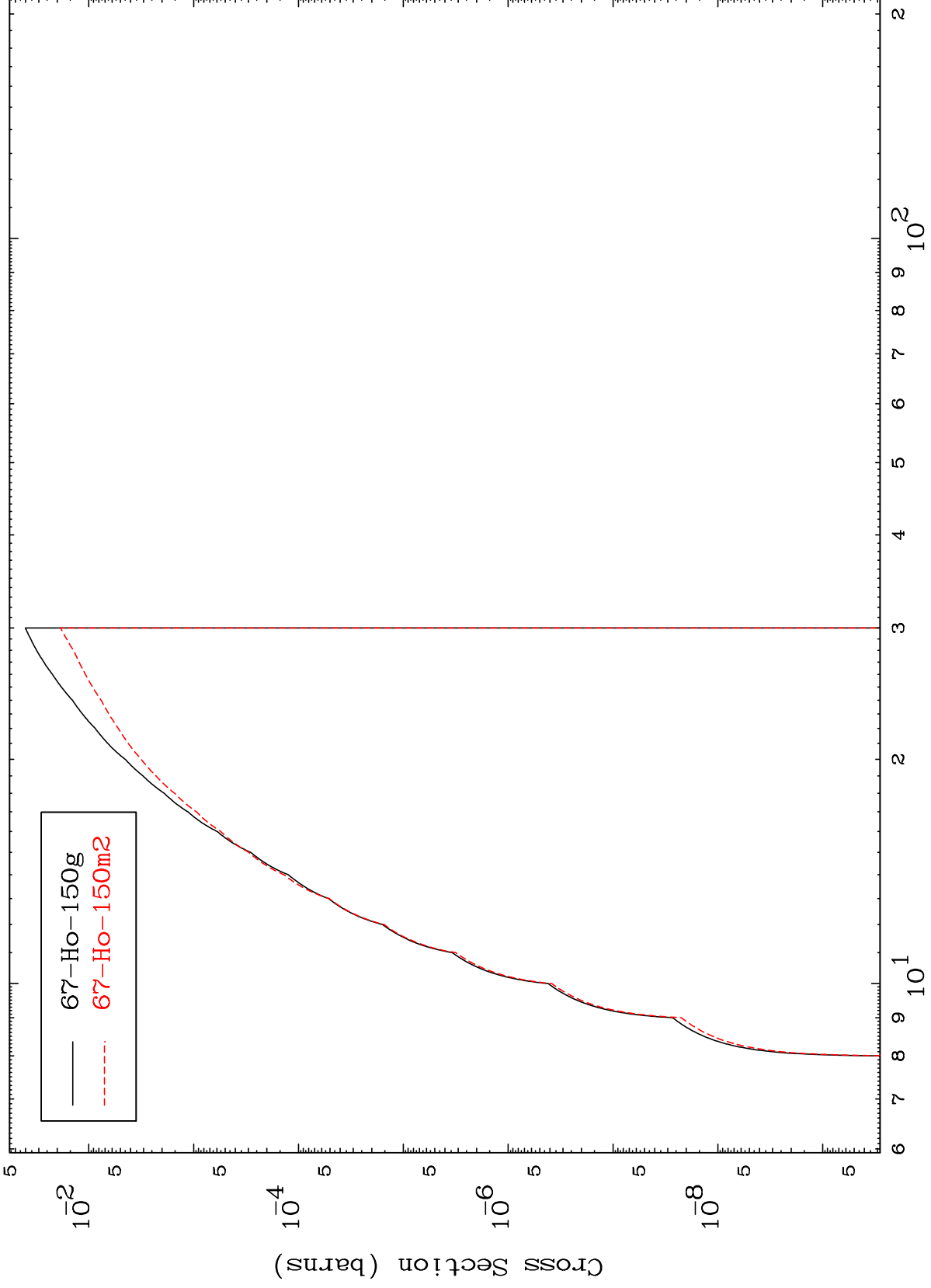


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(t,n') d

67-Ho-150

Radionuclide Production Cross Section



18

Incident Energy (MeV)

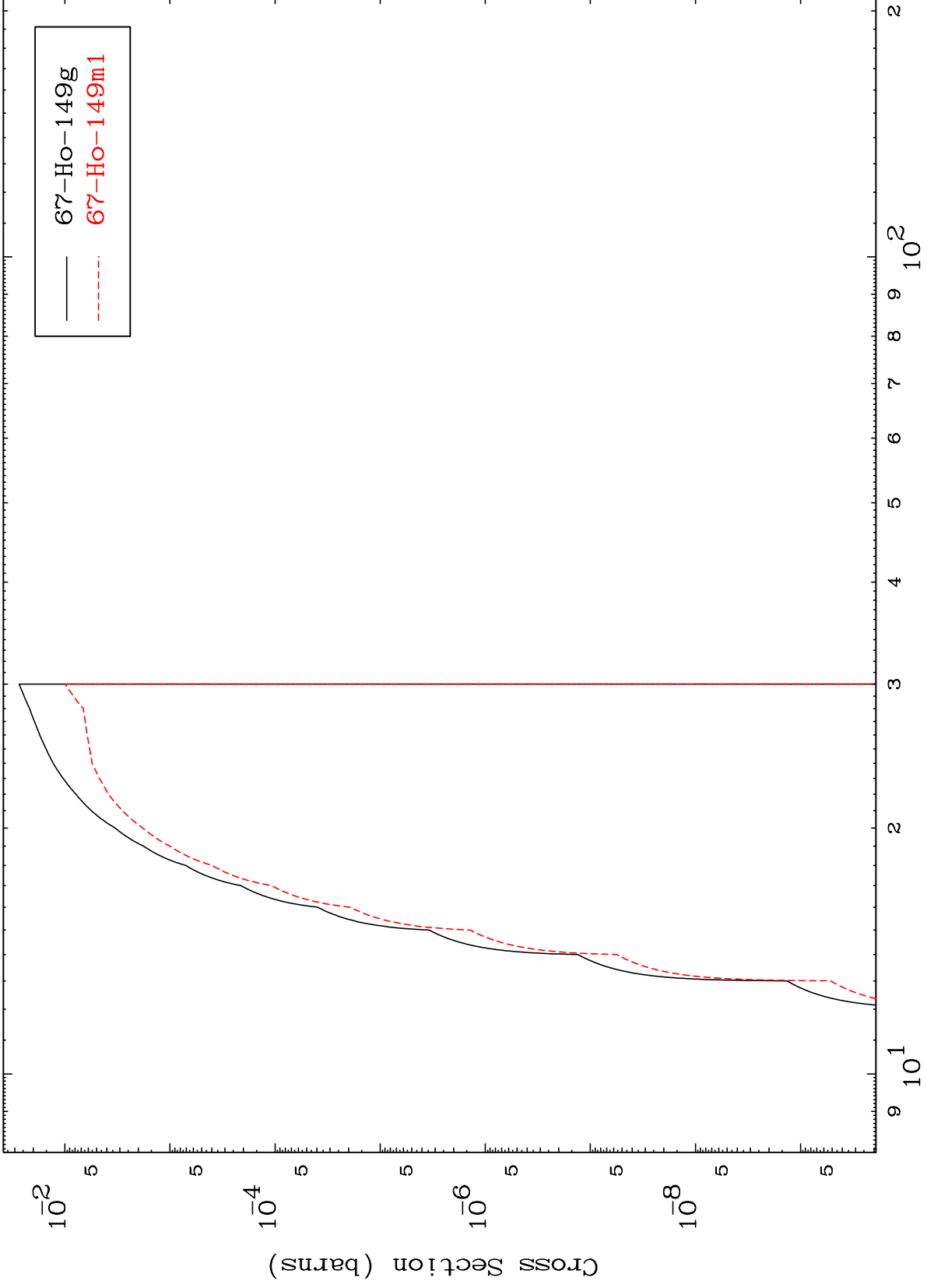
67-Ho-150

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(t,n') t

67-Ho-150

Radionuclide Production Cross Section



19

Incident Energy (MeV)

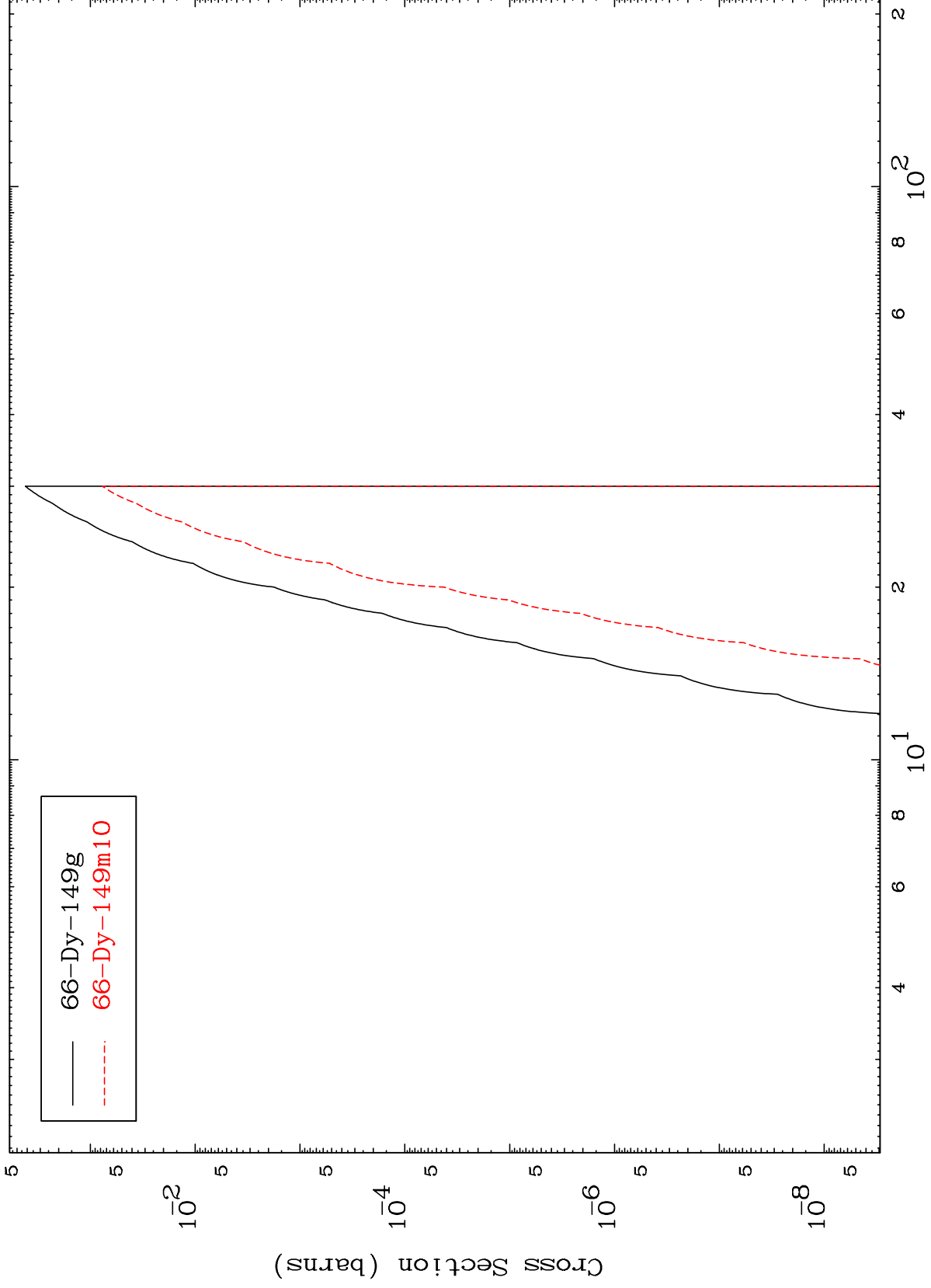
67-Ho-150

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(t,n') He-3

67-Ho-150

Radionuclide Production Cross Section



20

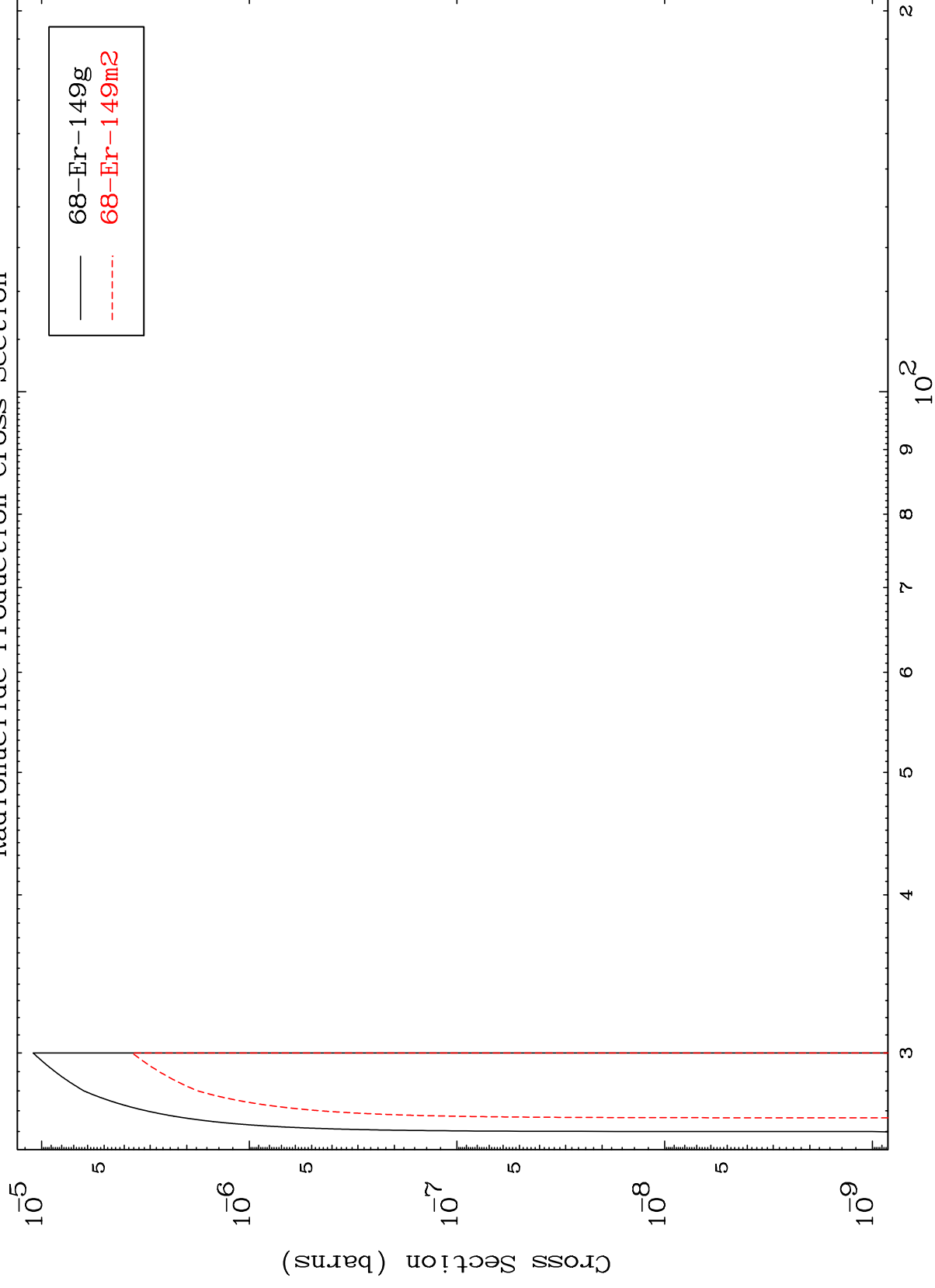
Incident Energy (MeV)

67-Ho-150

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67-Ho-150

(t,4n)  
Radionuclide Production Cross Section



21

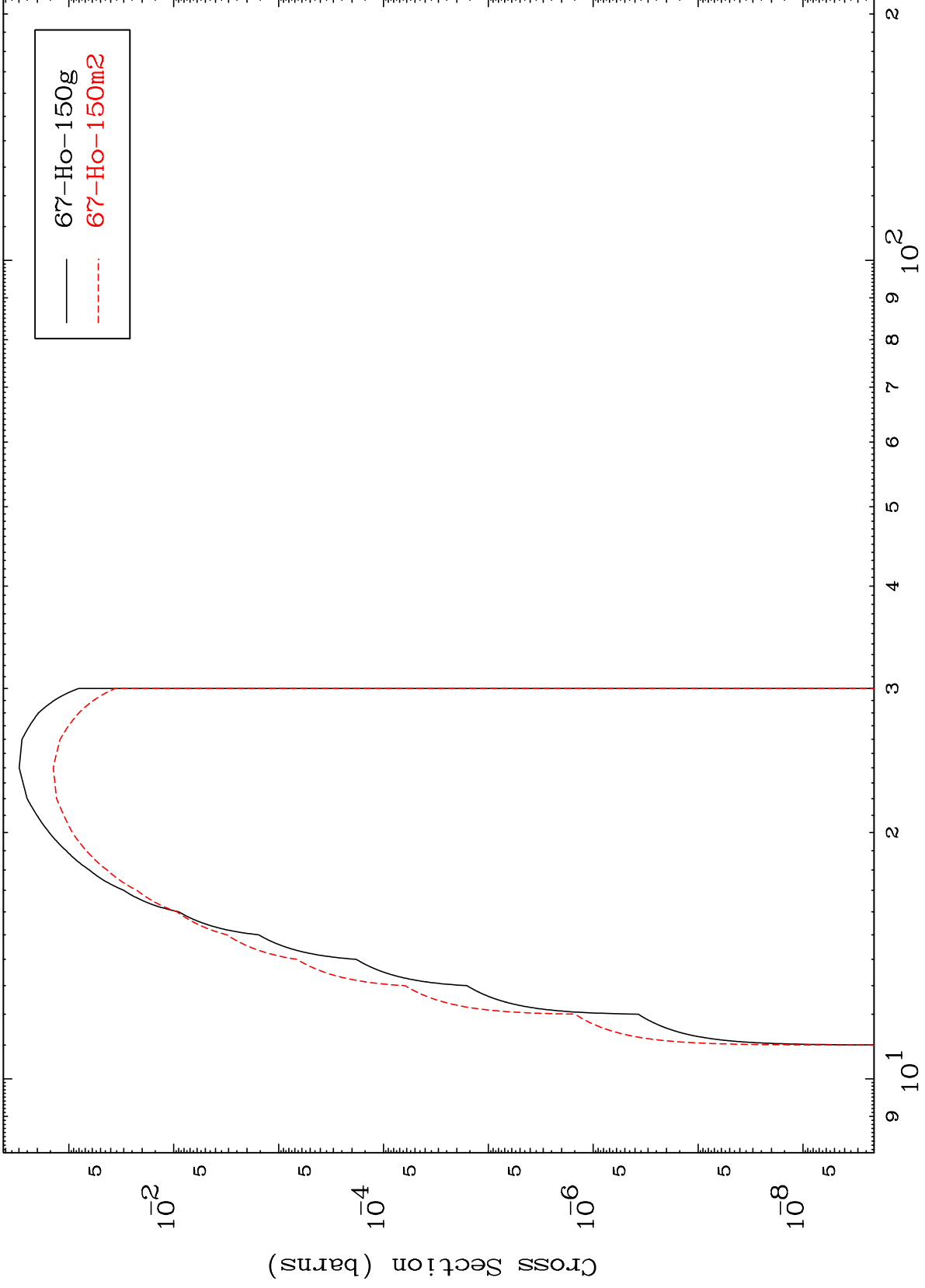
67-Ho-150

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(t,2n) p

67-Ho-150

Radionuclide Production Cross Section



22

Incident Energy (MeV)

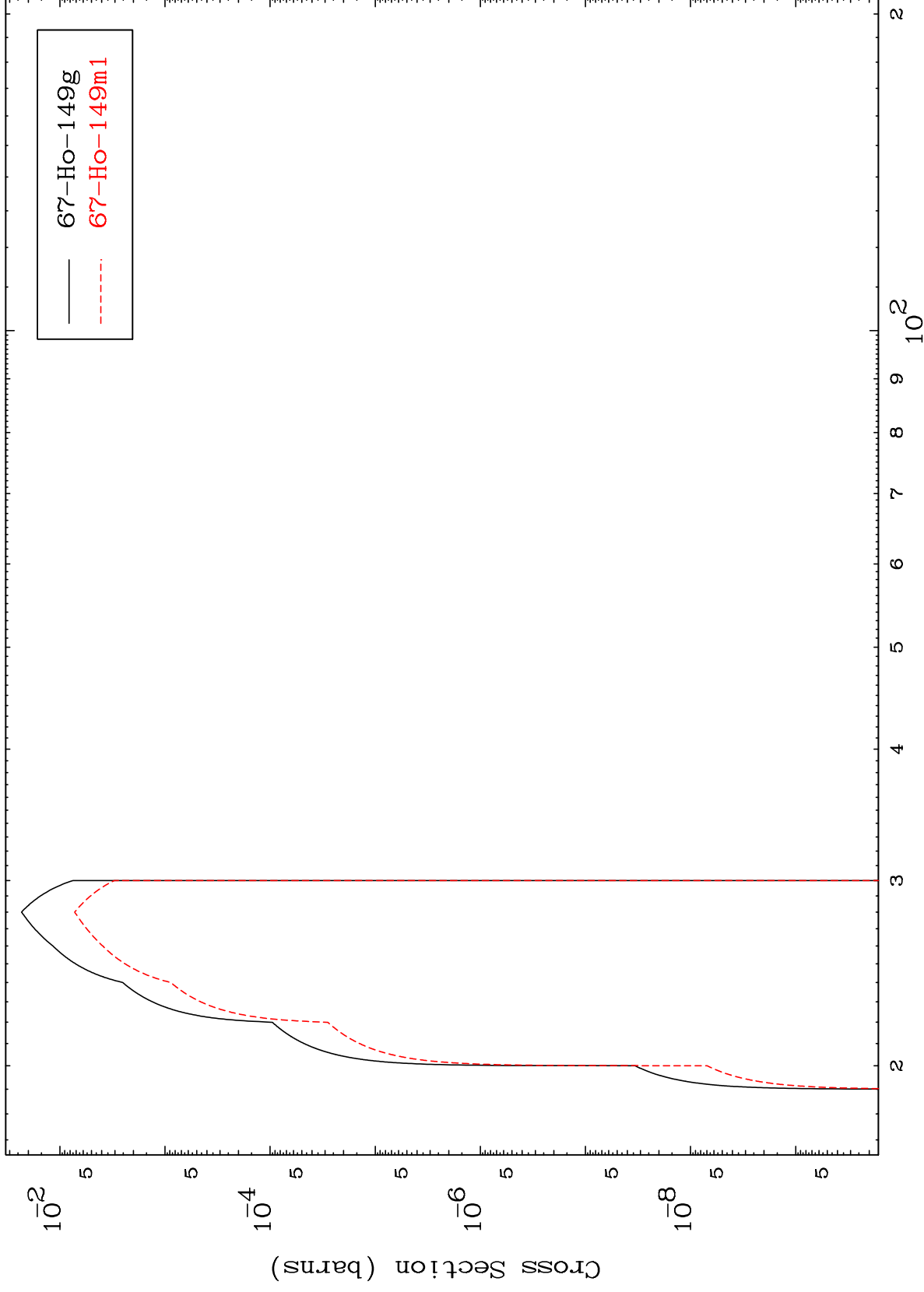
67-Ho-150

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(t,3n) p

67-Ho-150

Radionuclide Production Cross Section



23

Incident Energy (MeV)

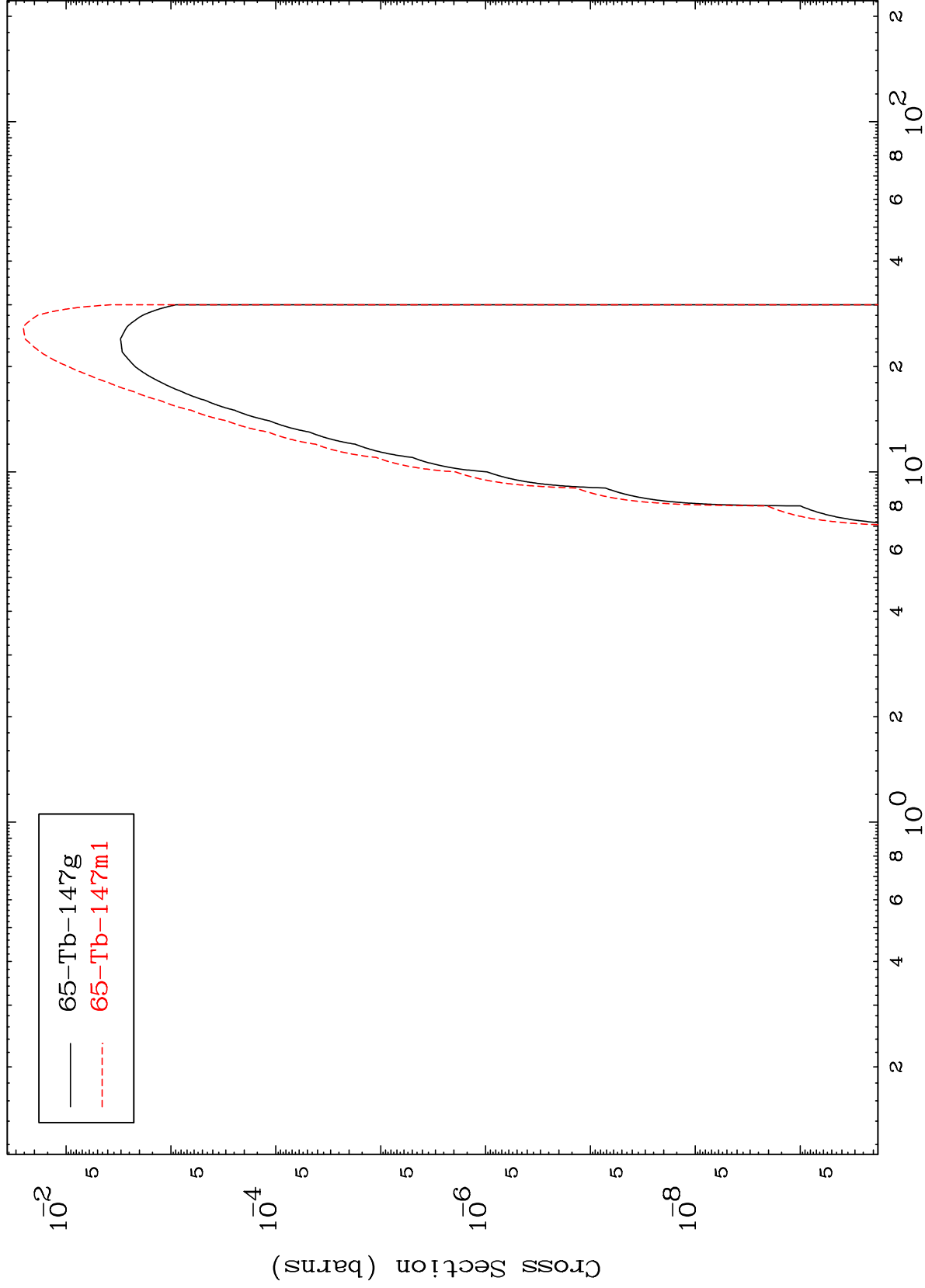
67-Ho-150

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(t,n') p  $\alpha$

67-Ho-150

Radionuclide Production Cross Section



24

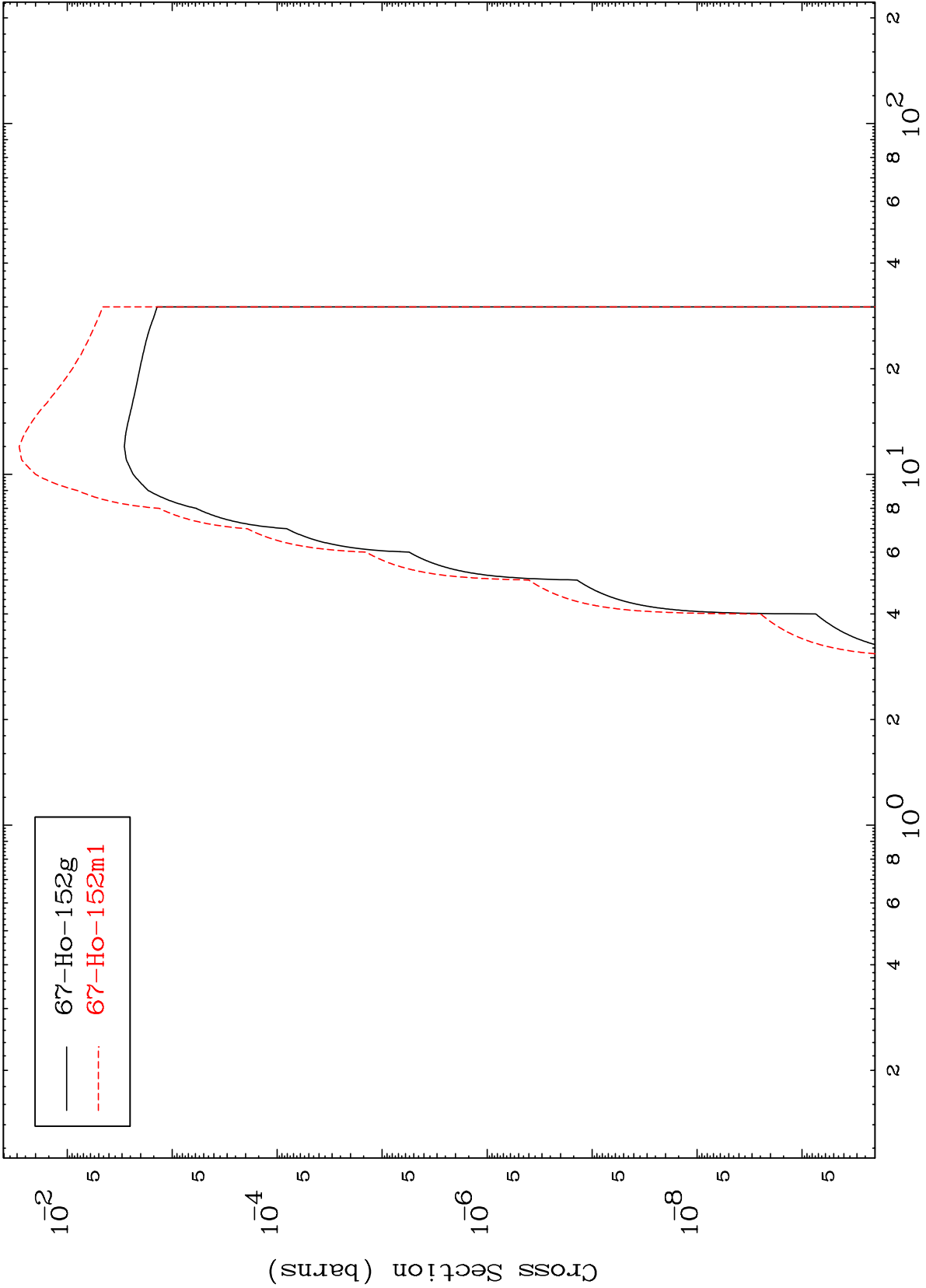
Incident Energy (MeV)

67-Ho-150

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67-Ho-150

(t,p)  
Radionuclide Production Cross Section

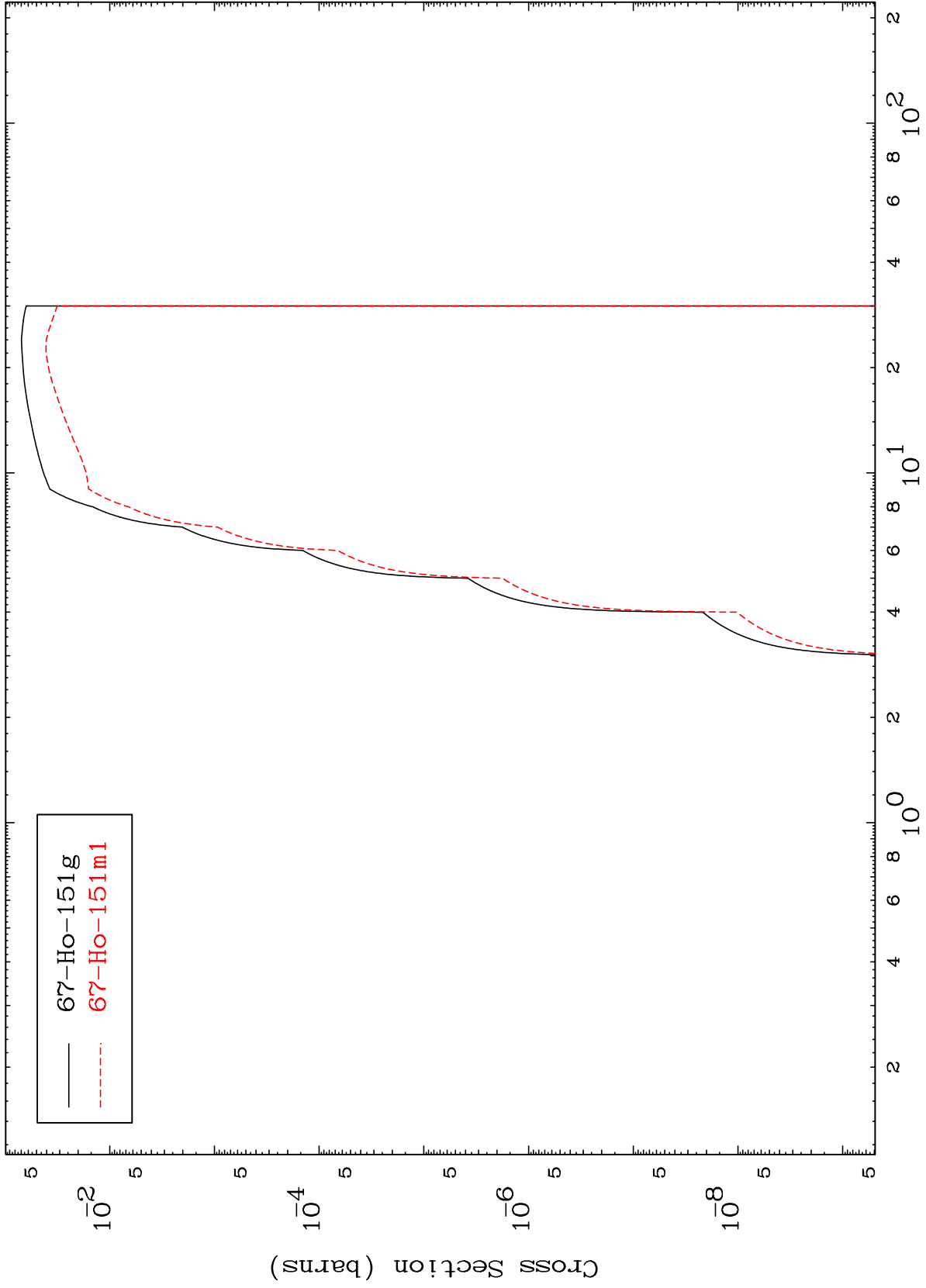


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(t,d)

<sup>67</sup>Ho-150

Radionuclide Production Cross Section



26

Incident Energy (MeV)

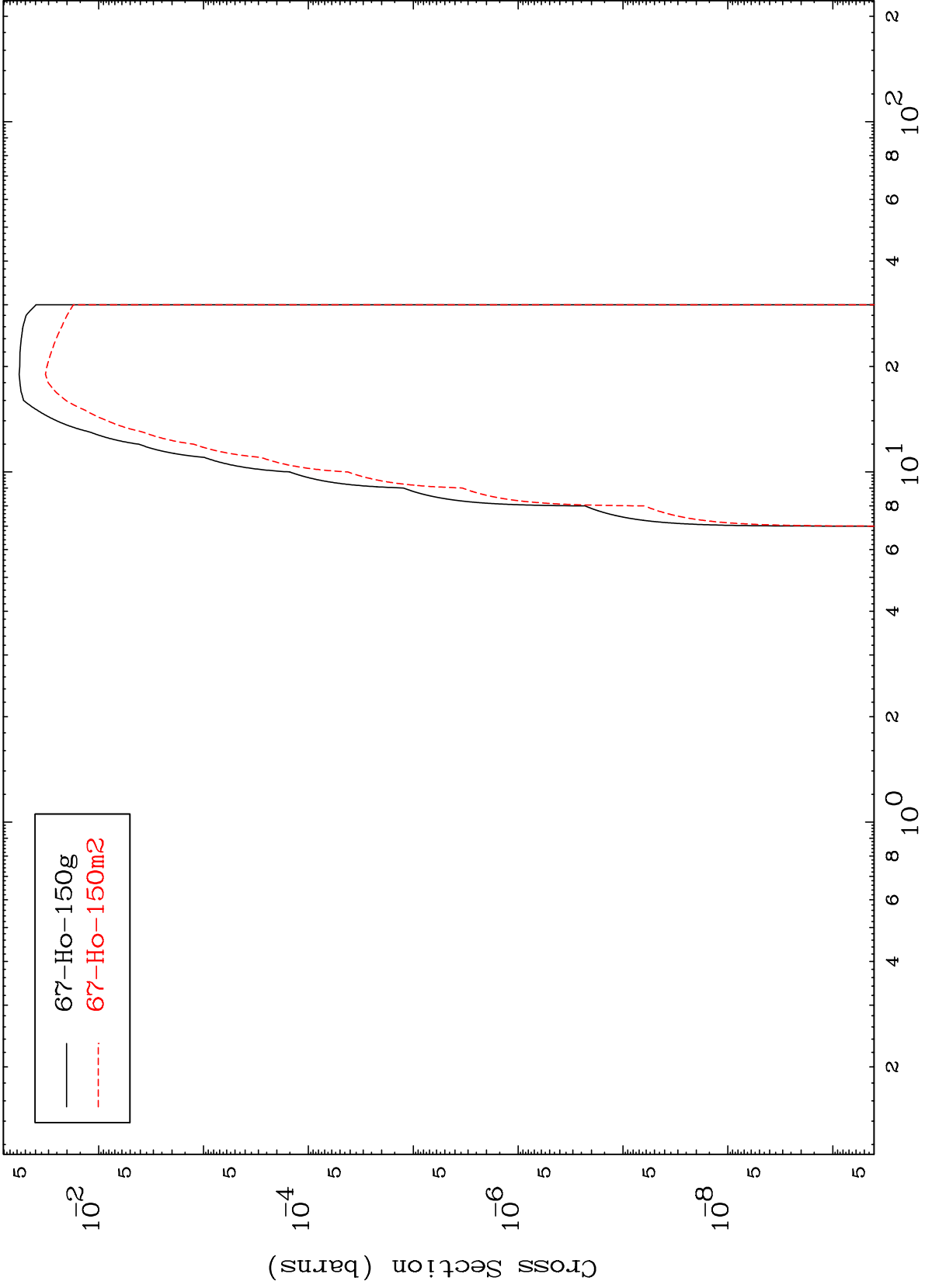
<sup>67</sup>Ho-150

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(t, t)

<sup>67</sup>Ho-150

Radionuclide Production Cross Section



27

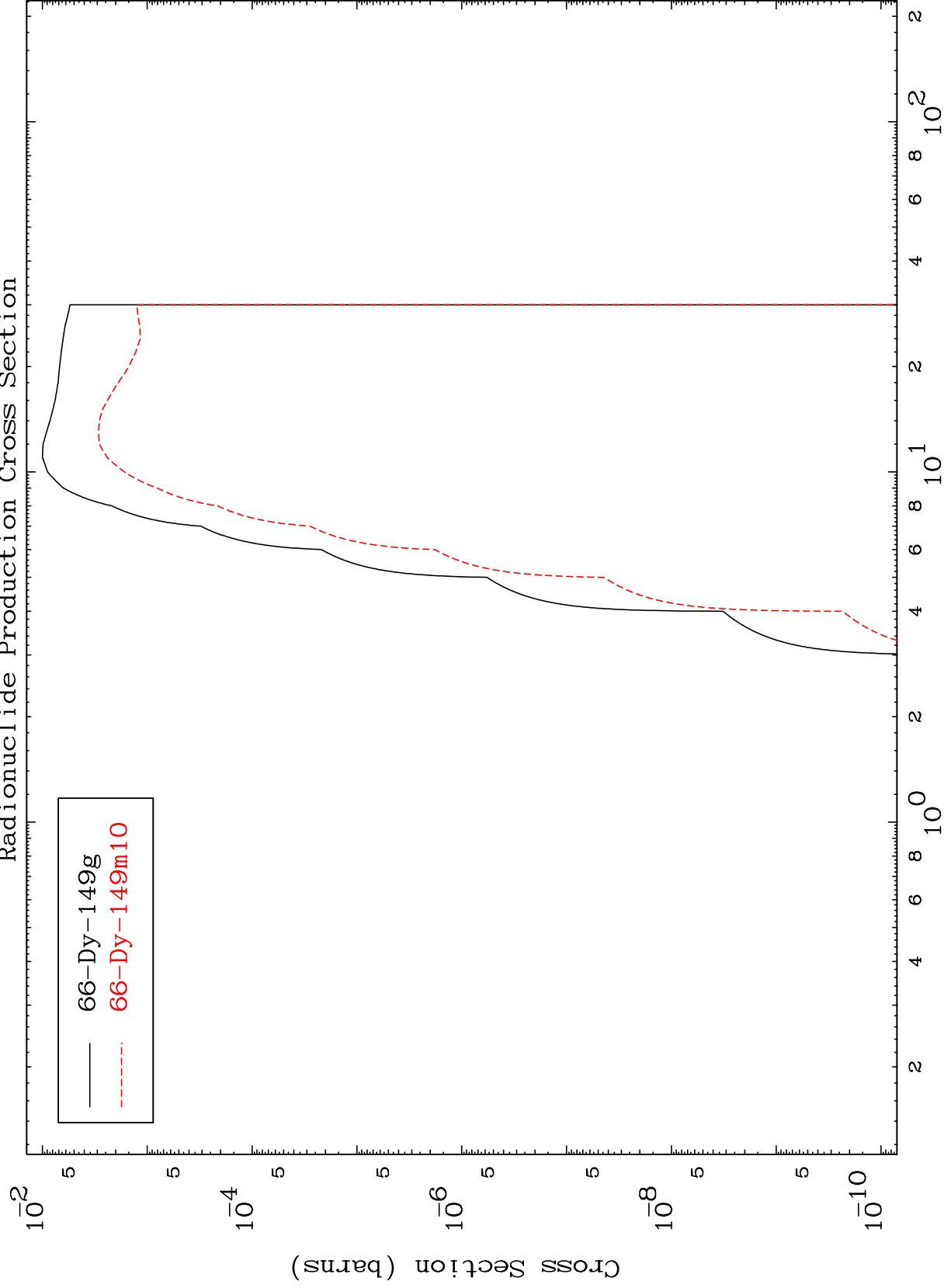
Incident Energy (MeV)

<sup>67</sup>Ho-150

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67-Ho-150

(t,  $\alpha$ )  
Radionuclide Production Cross Section



67-Ho-150

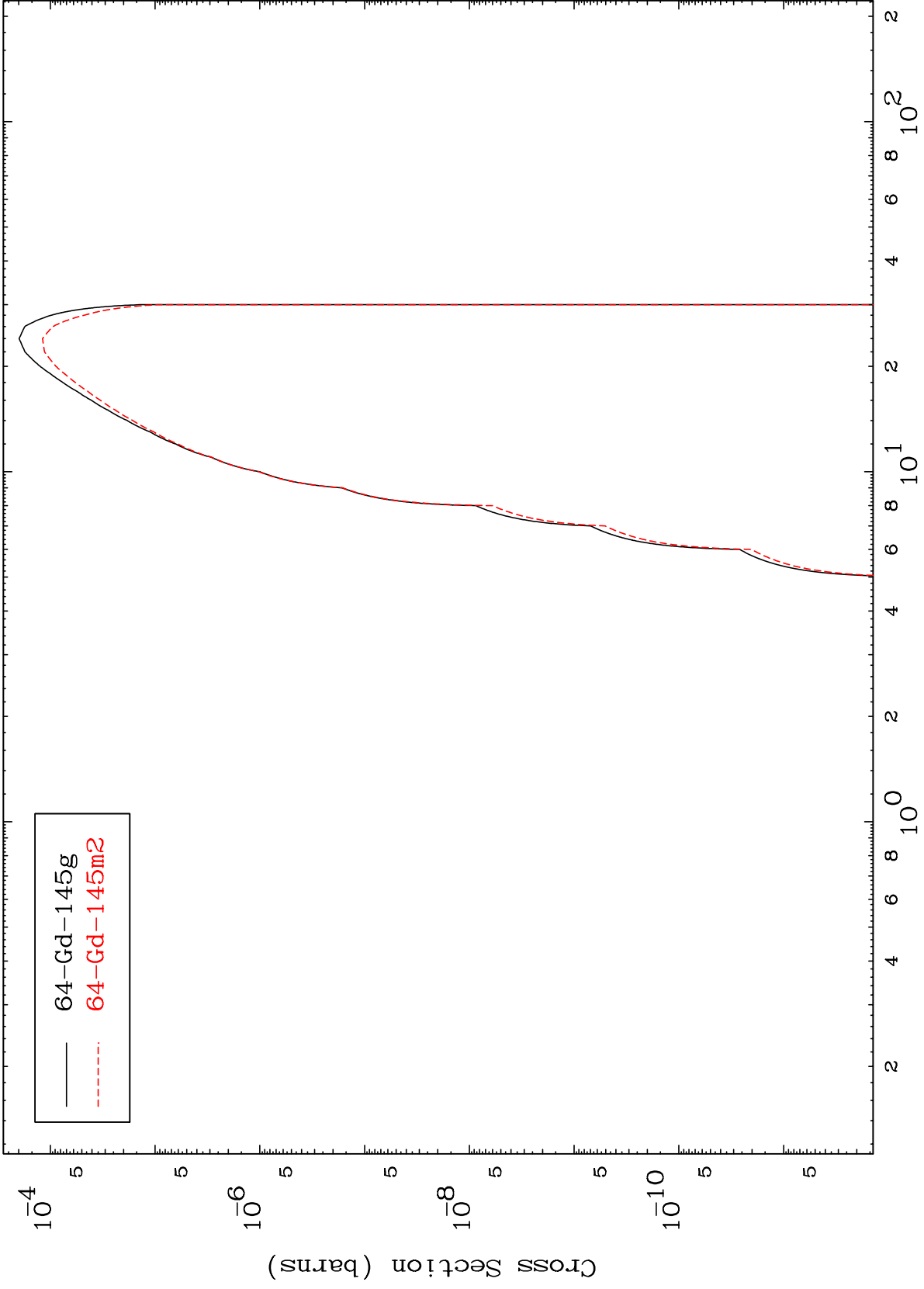
Incident Energy (MeV)

28

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67-Ho-150

(t,2 $\alpha$ )  
Radionuclide Production Cross Section



29

67-Ho-150

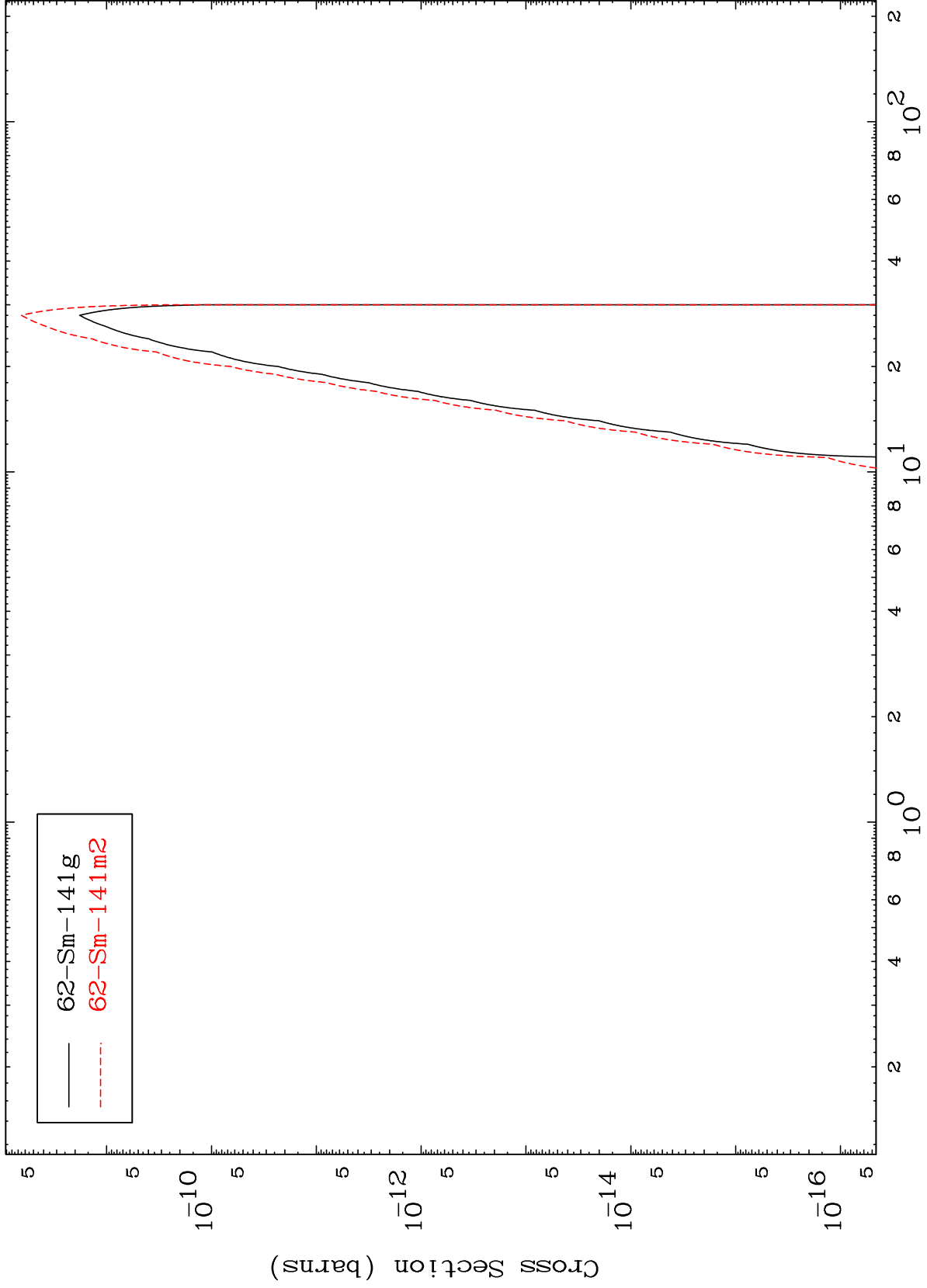
Incident Energy (MeV)

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(t, 3 $\alpha$ )

67-Ho-150

Radionuclide Production Cross Section

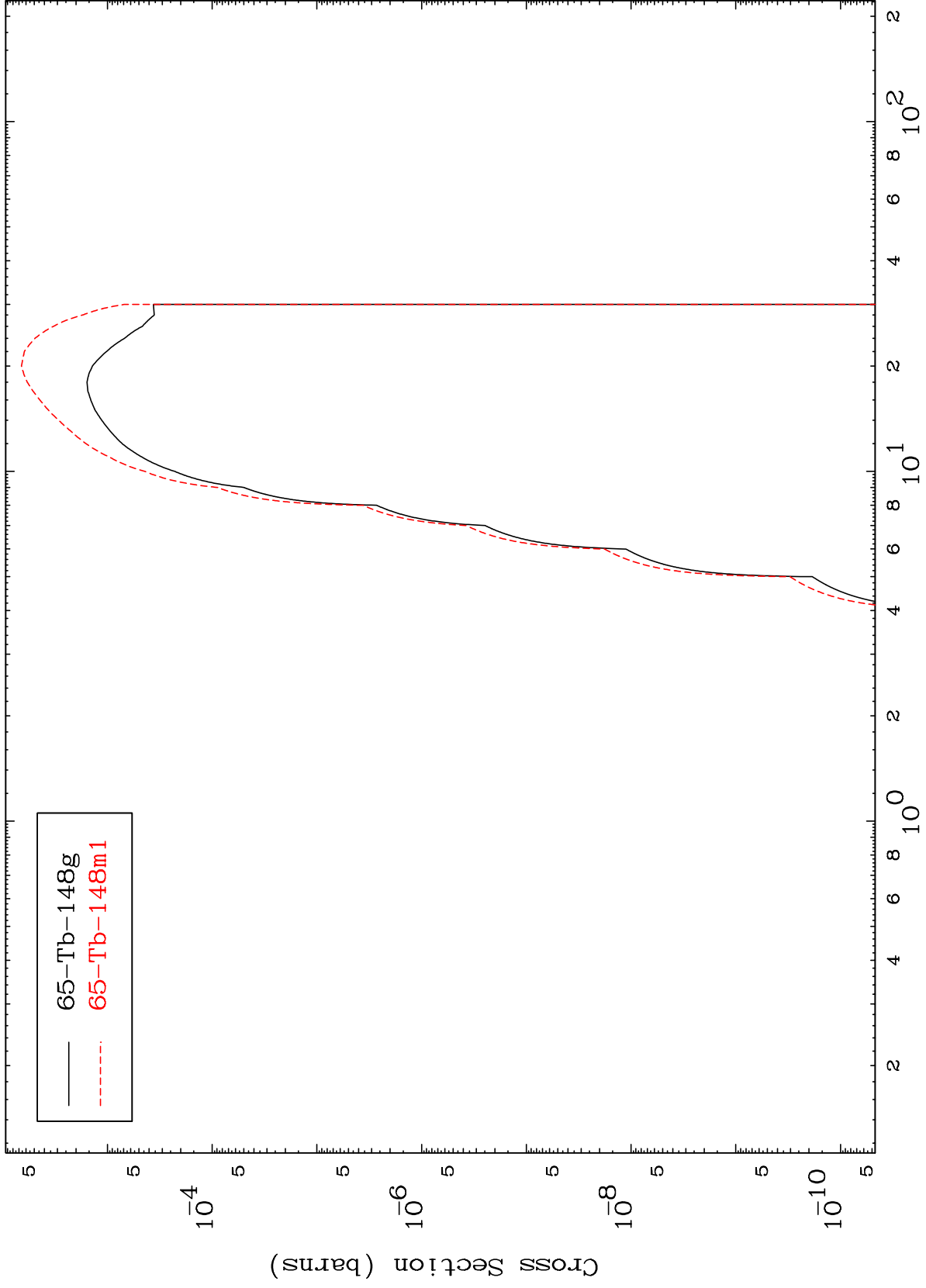


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(t,p)  $\alpha$

67-Ho-150

Radionuclide Production Cross Section

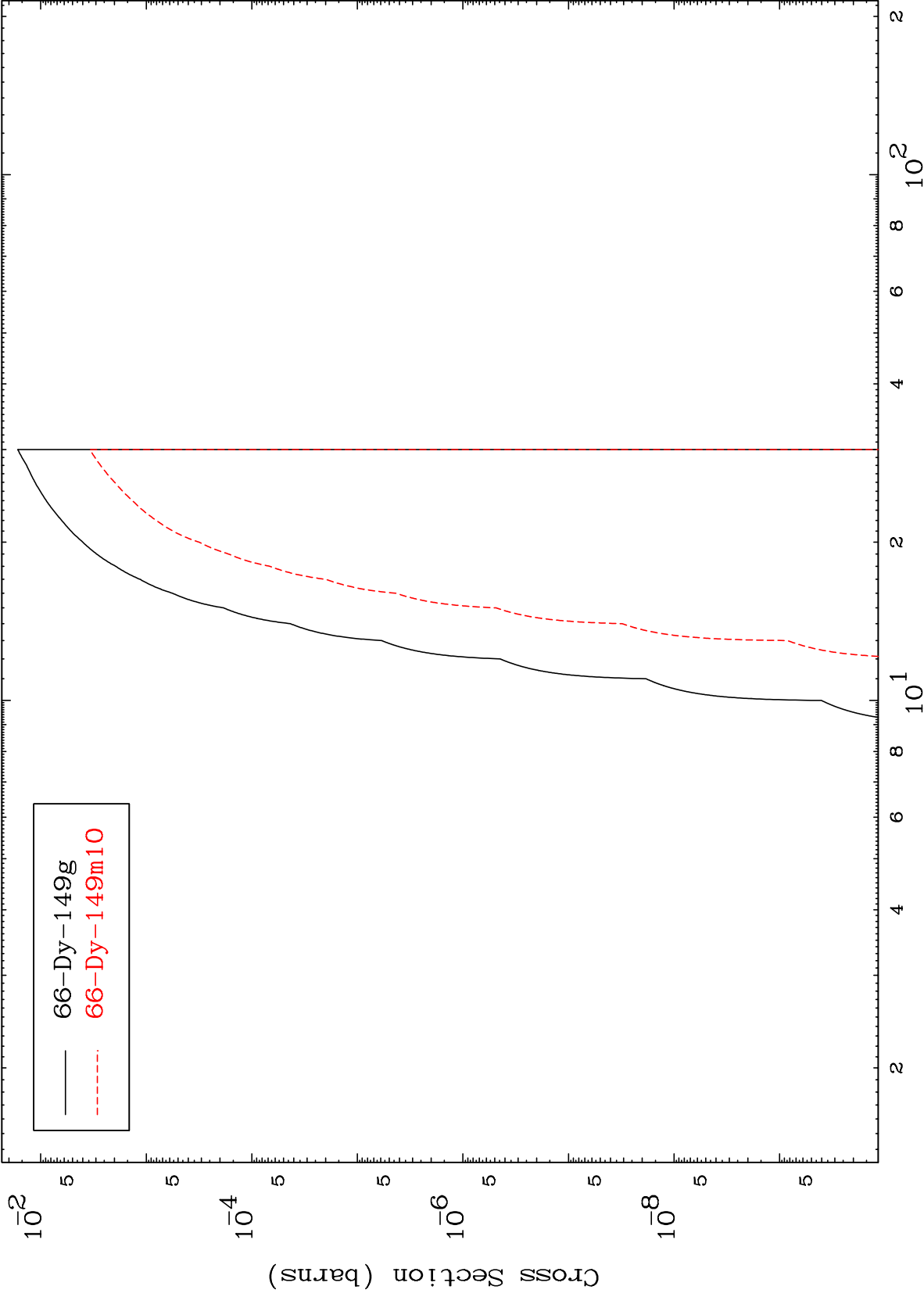


MAT 6681

(t,p) t

67-Ho-150

Radionuclide Production Cross Section



32

Incident Energy (MeV)

67-Ho-150

MAT 6681

(t,d)  $\alpha$

67-Ho-150

