

Program EVALPLOT  
(Version 2021-1)

by

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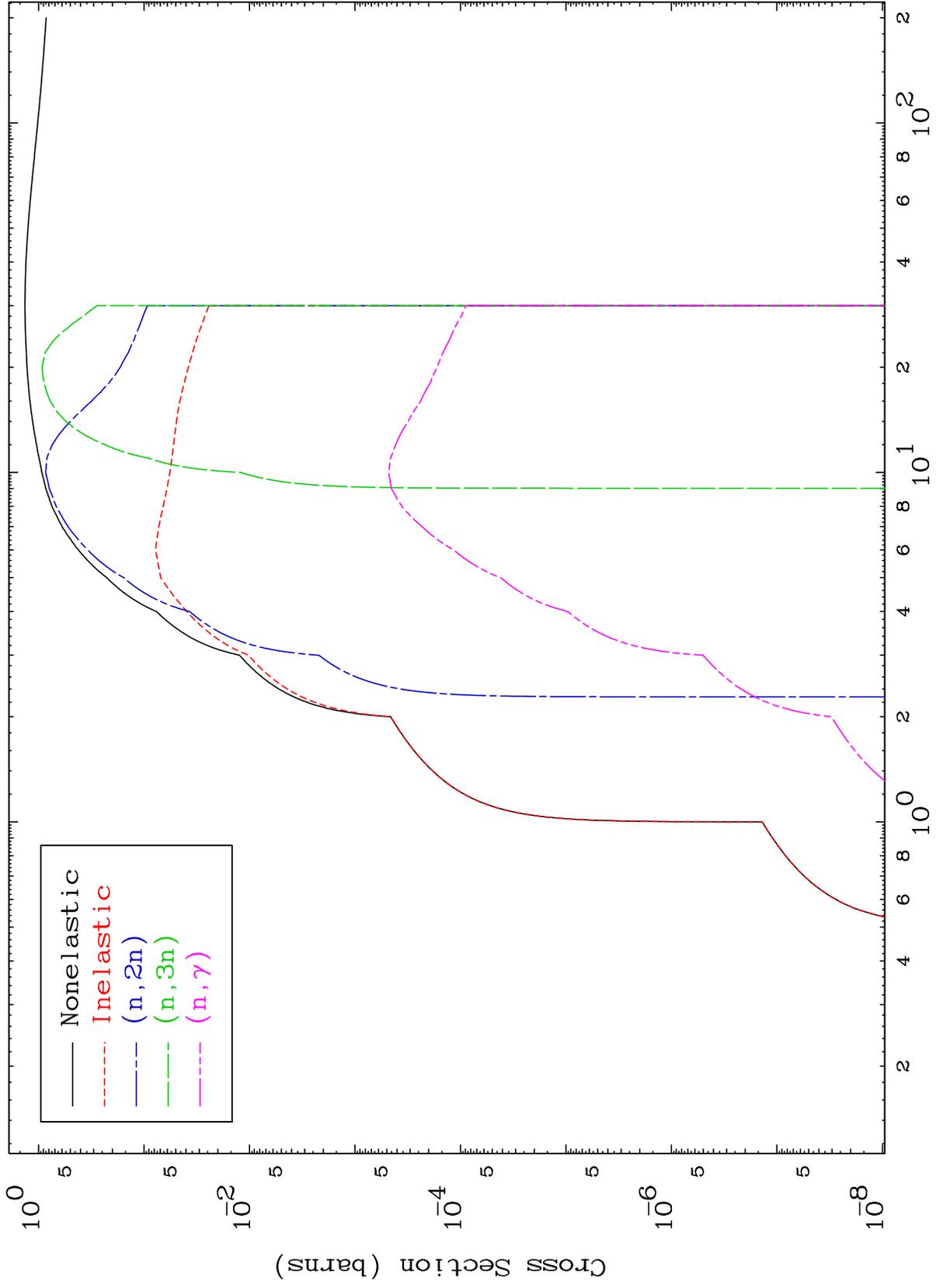
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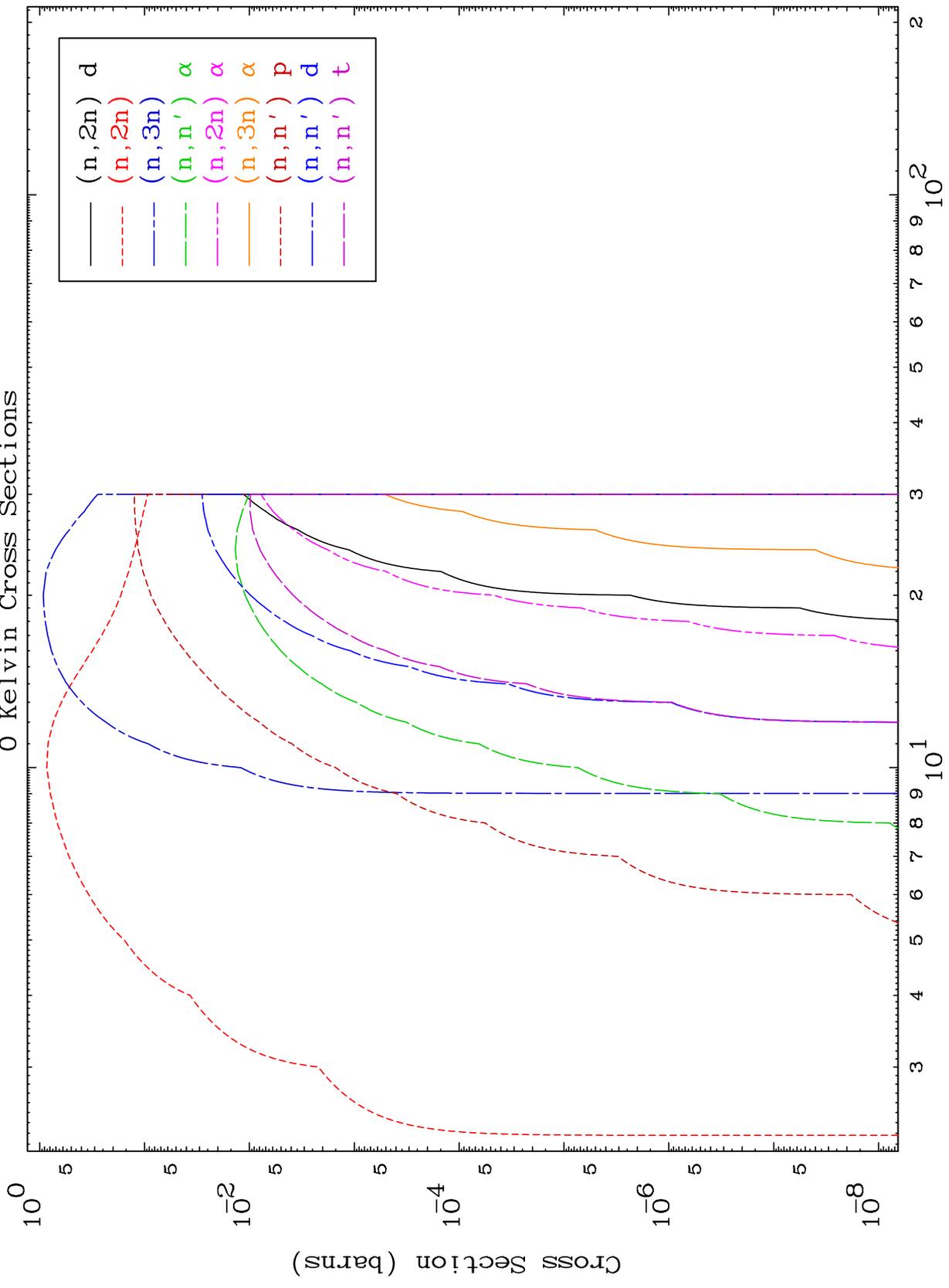
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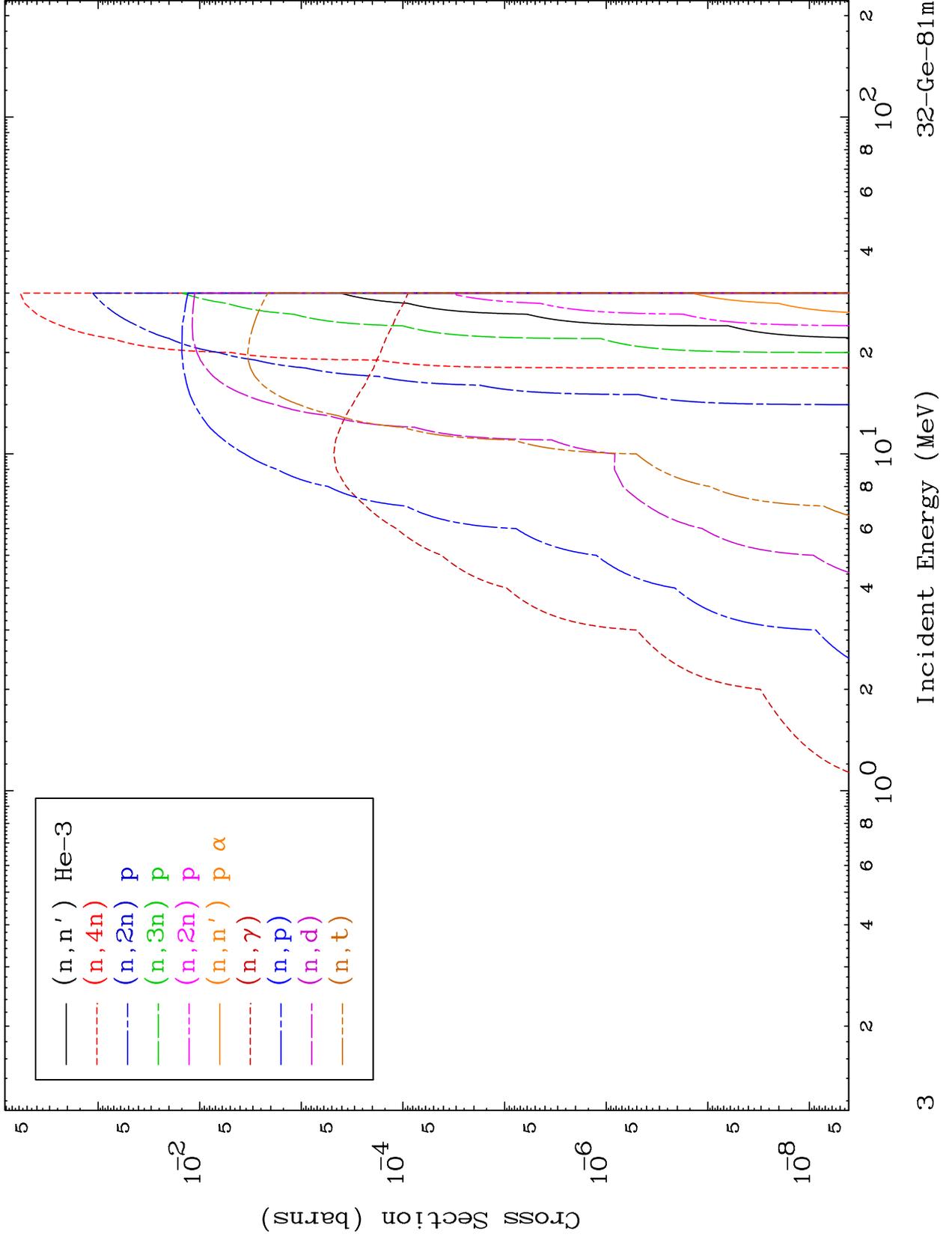
MAT 3259

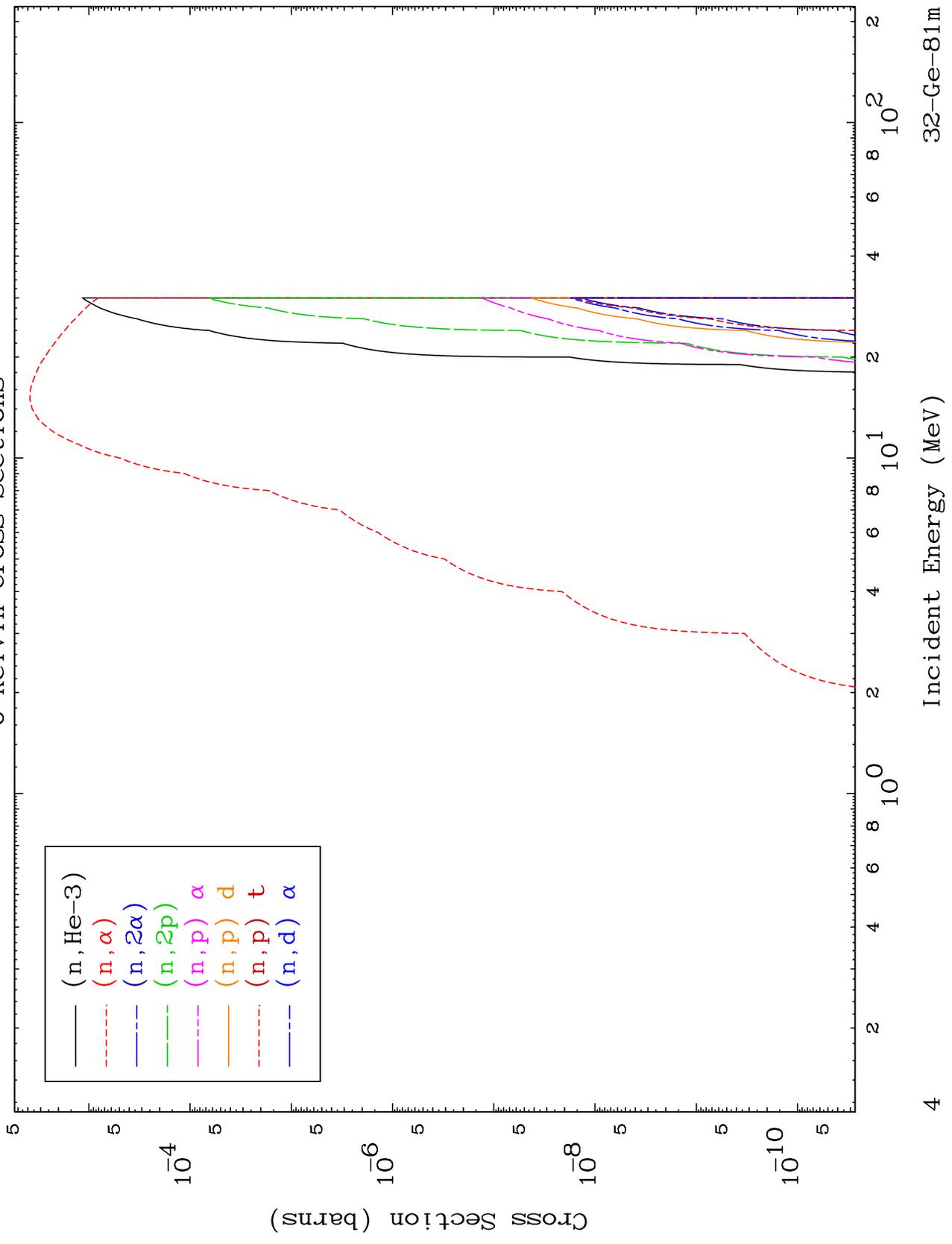
Proton Major  
0 Kelvin Cross Sections

32-Ge-81m





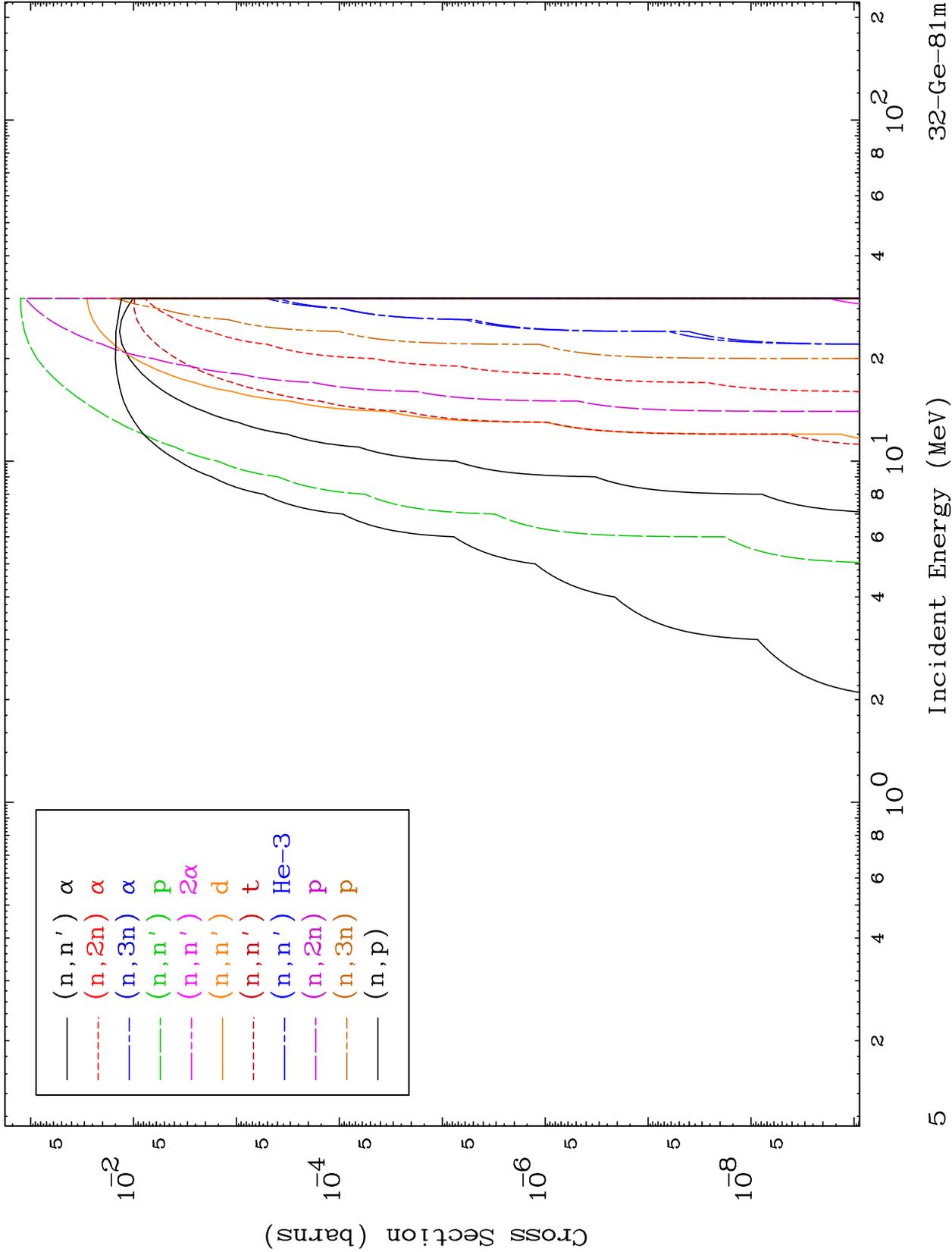




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Proton Charged Particle  
0 Kelvin Cross Sections

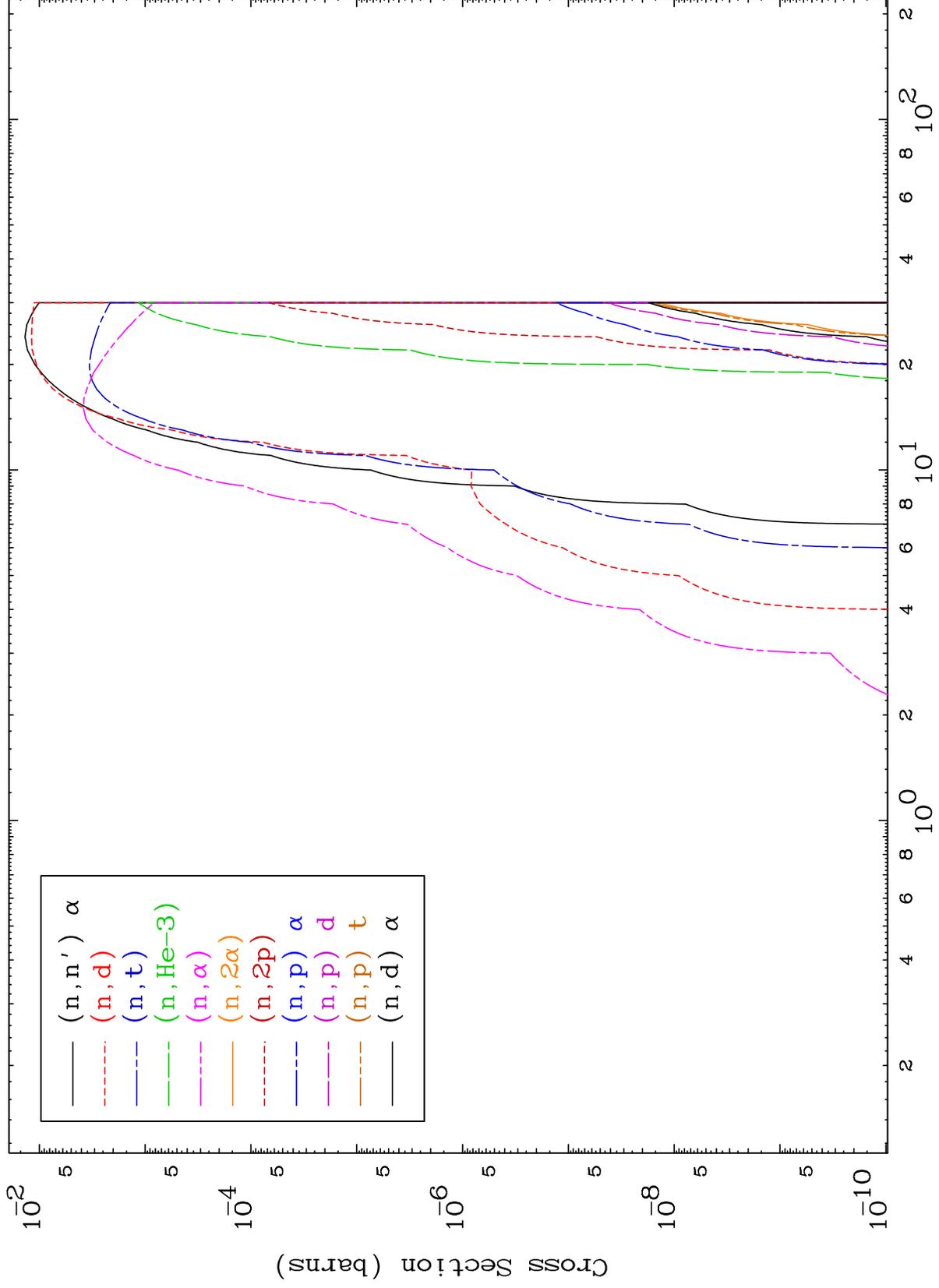
32-Ge-81m



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Proton Charged Particle  
0 Kelvin Cross Sections

32-Ge-81m

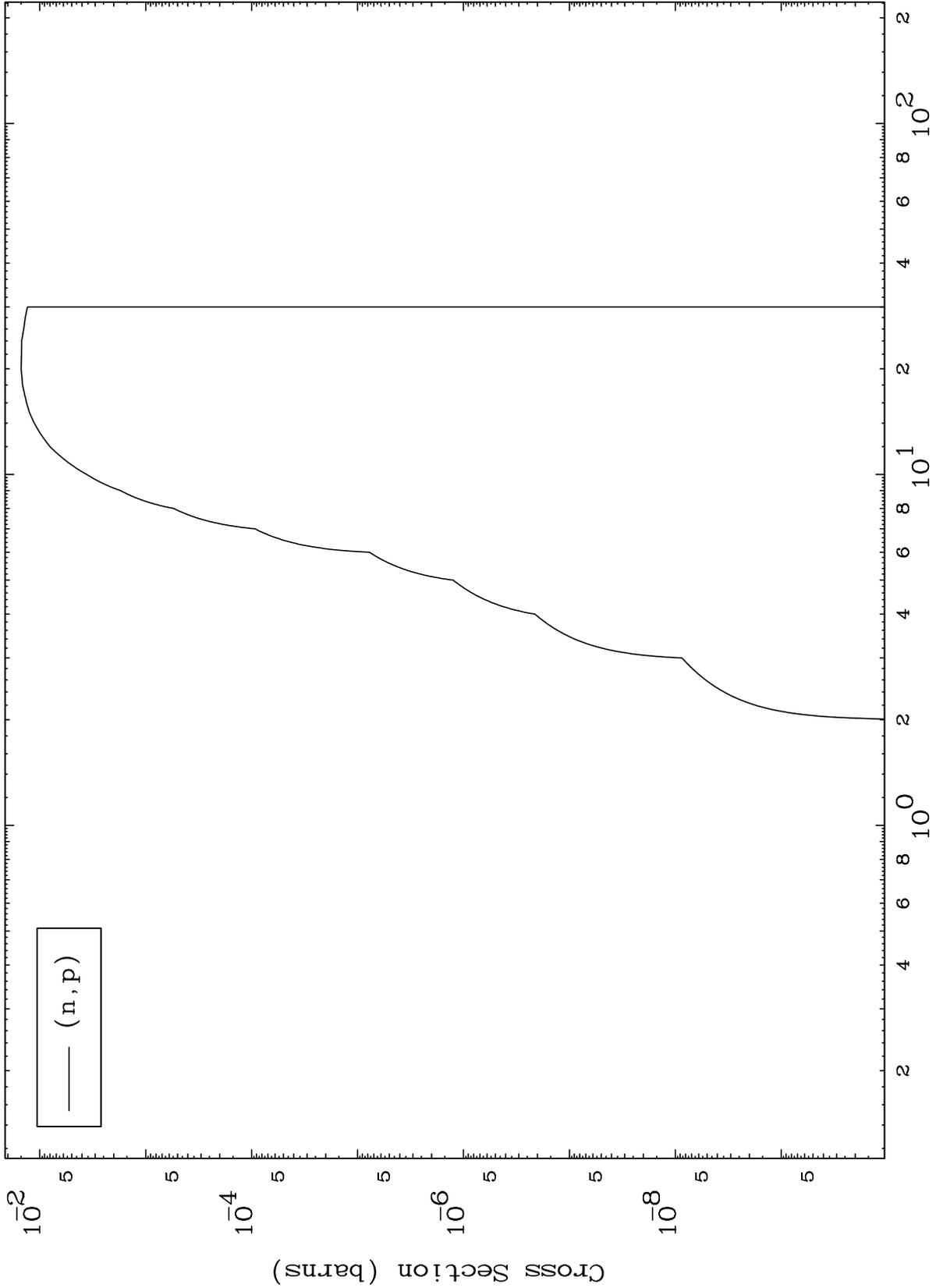


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(p,p) Levels

32-Ge-81m

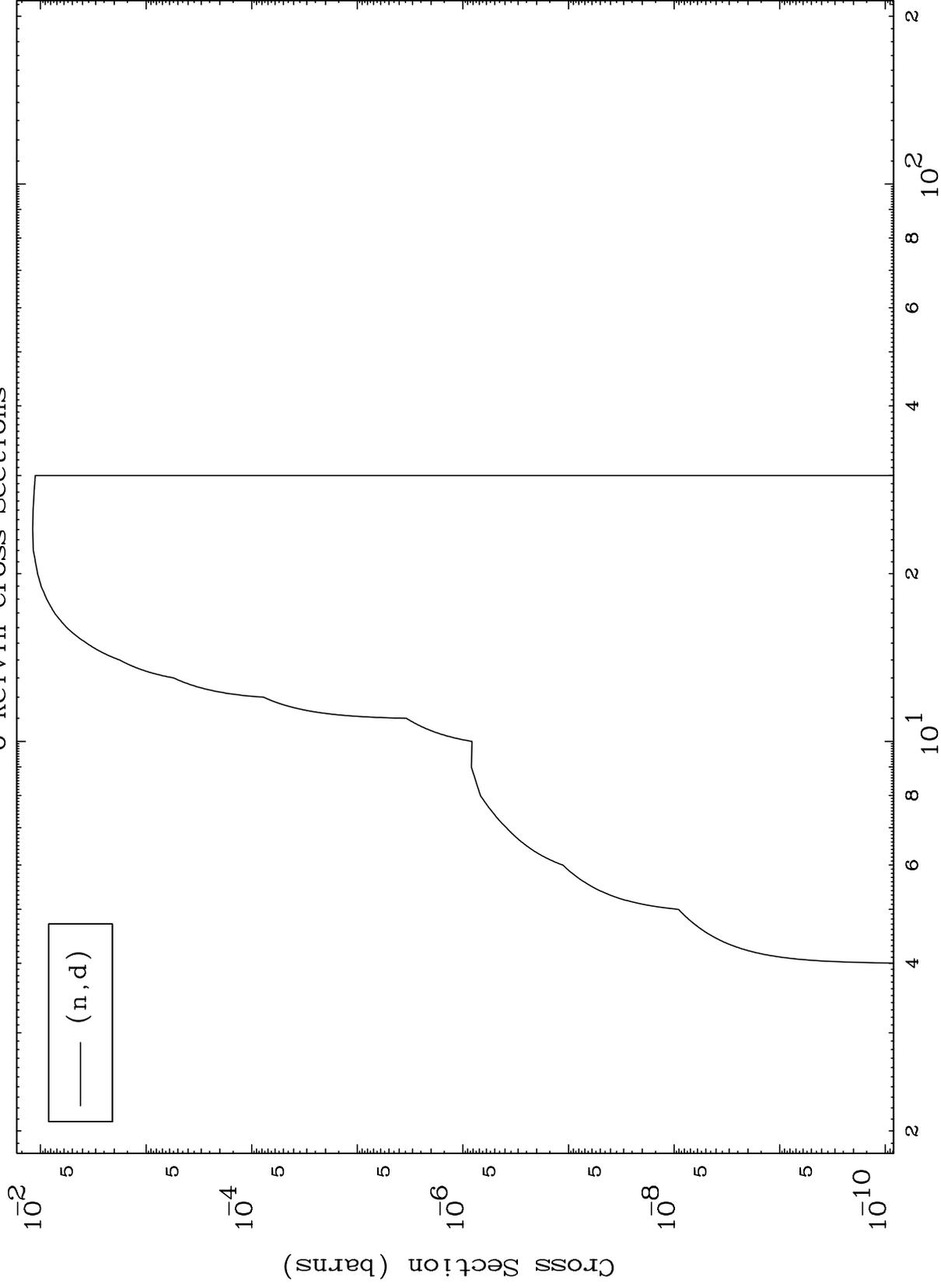
0 Kelvin Cross Sections



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(p,d) Levels  
0 Kelvin Cross Sections

<sup>32</sup>Ge-81m



8

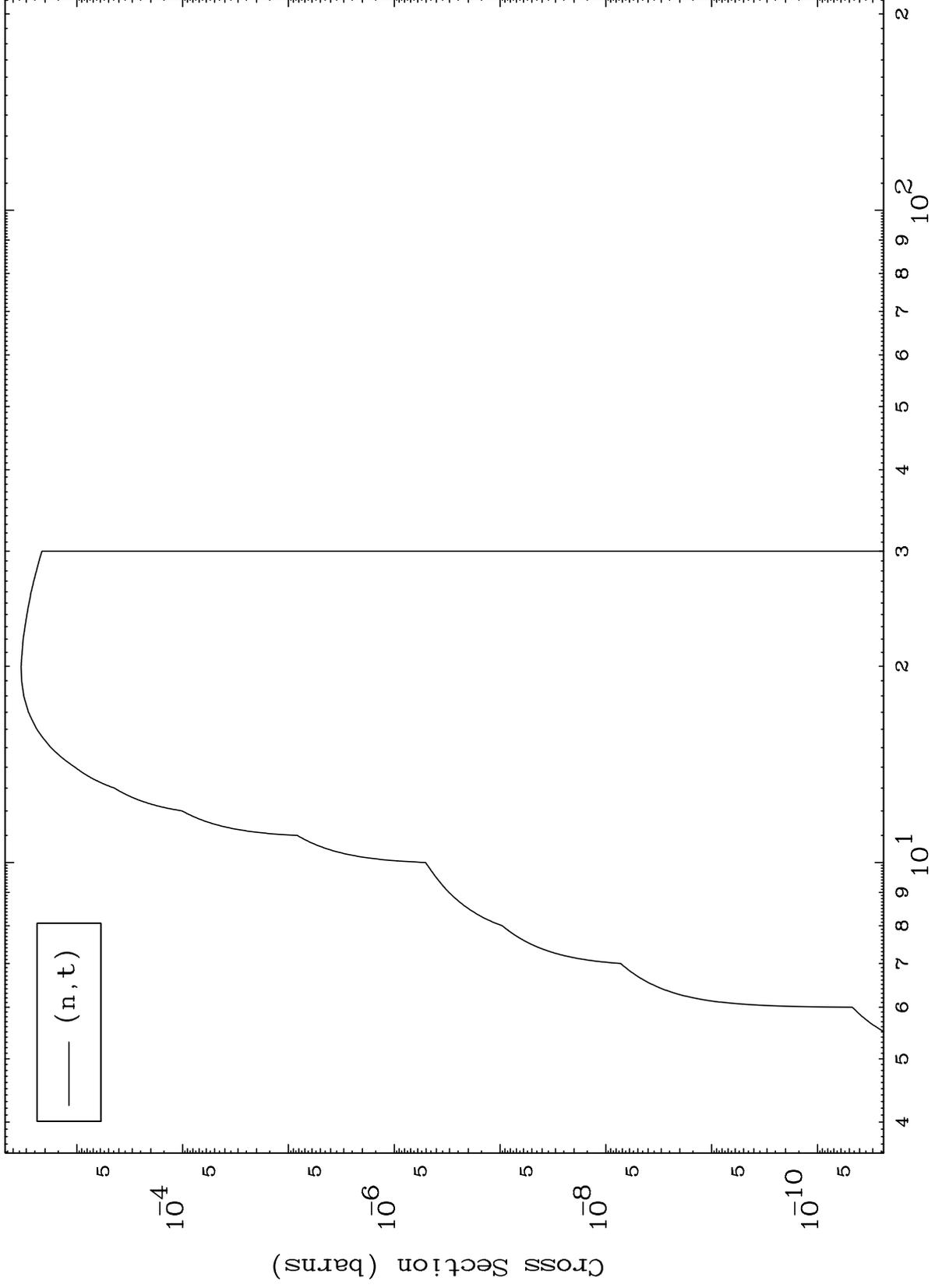
Incident Energy (MeV)

<sup>32</sup>Ge-81m

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(p, t) Levels  
0 Kelvin Cross Sections

<sup>32</sup>Ge-81m



9

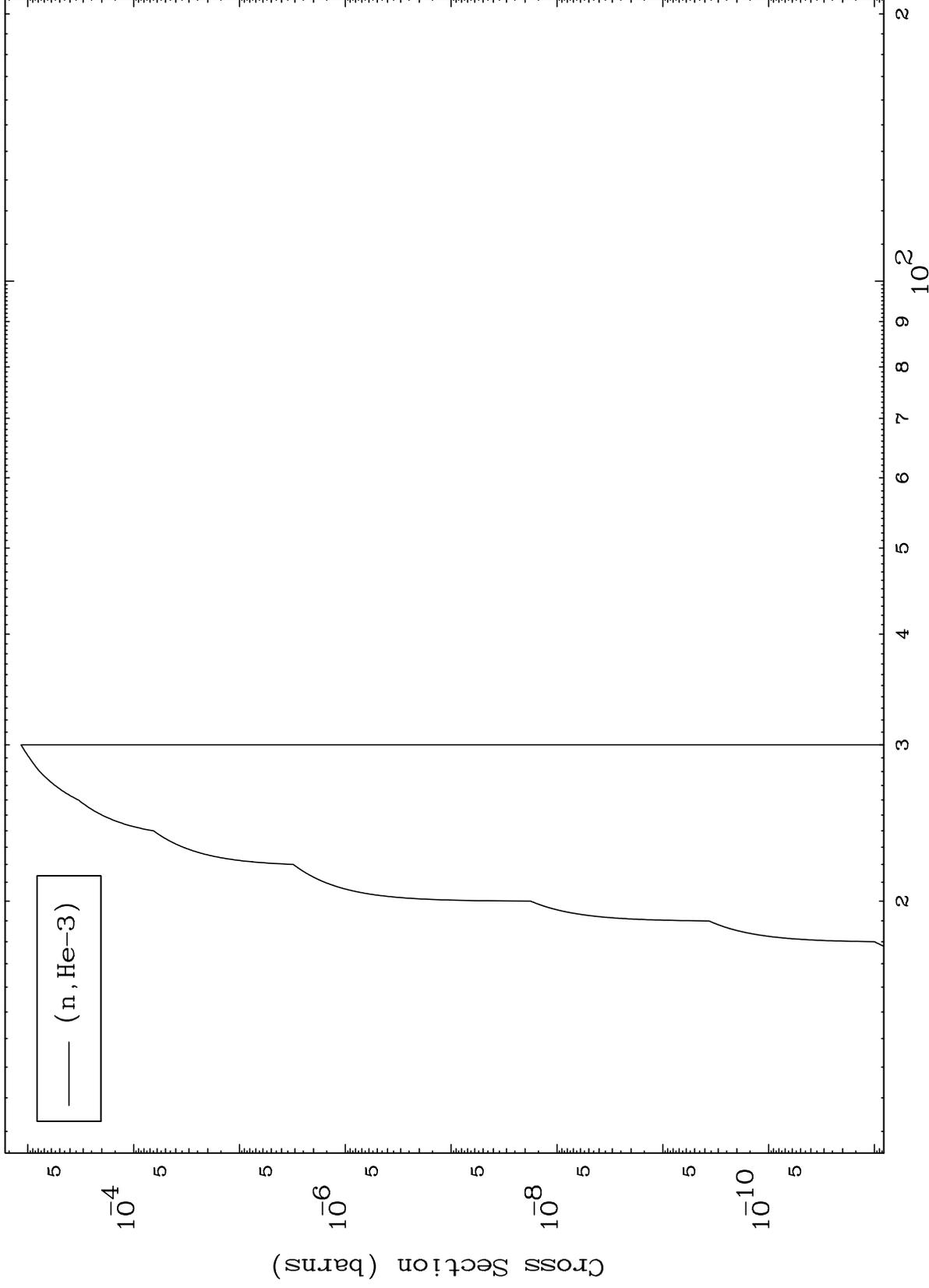
Incident Energy (MeV)

<sup>32</sup>Ge-81m

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(p,He3) Levels  
0 Kelvin Cross Sections

32-Ge-81m



10

Incident Energy (MeV)

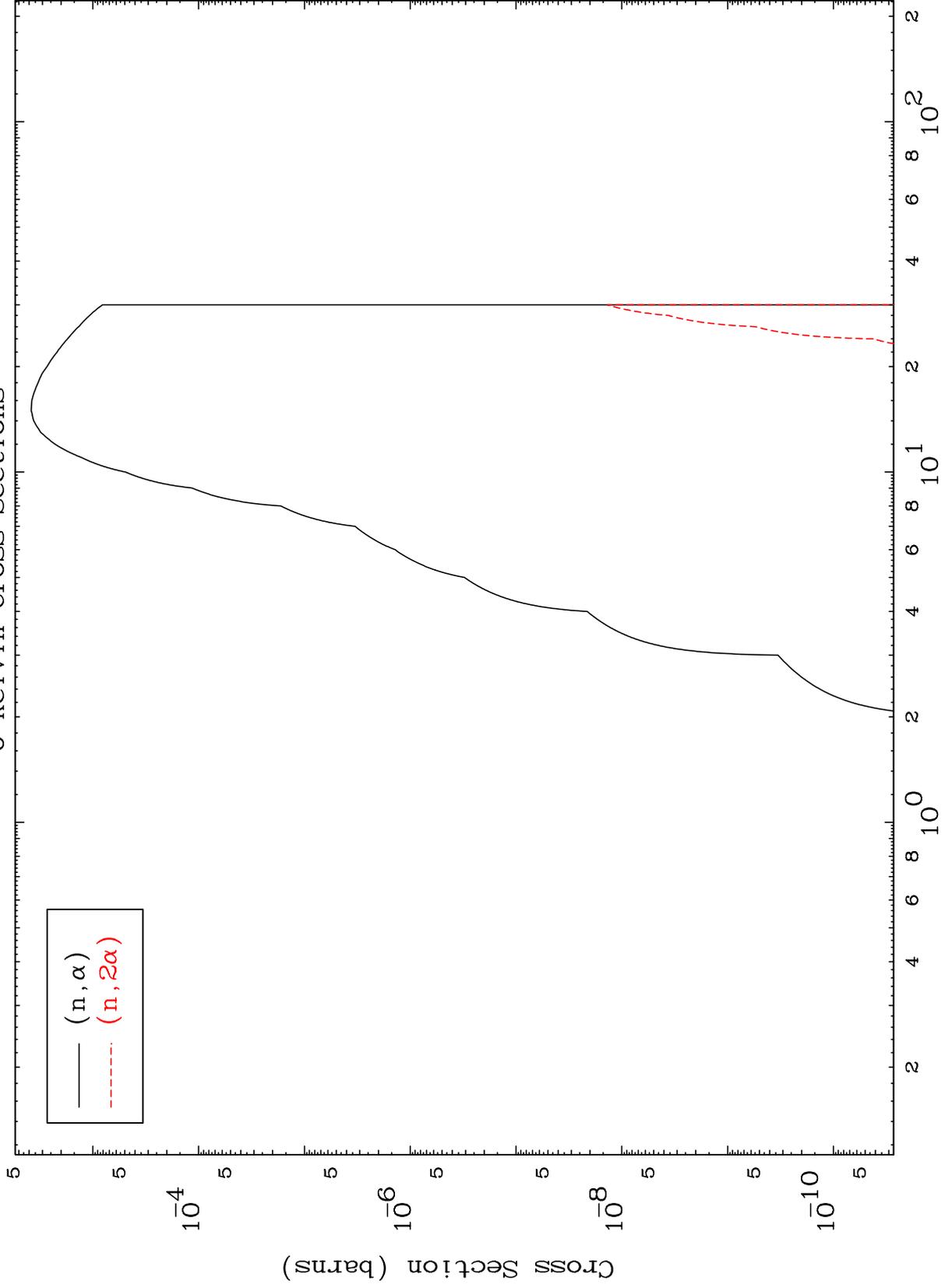
32-Ge-81m

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(p,  $\alpha$ ) Levels

32-Ge-81m

0 Kelvin Cross Sections

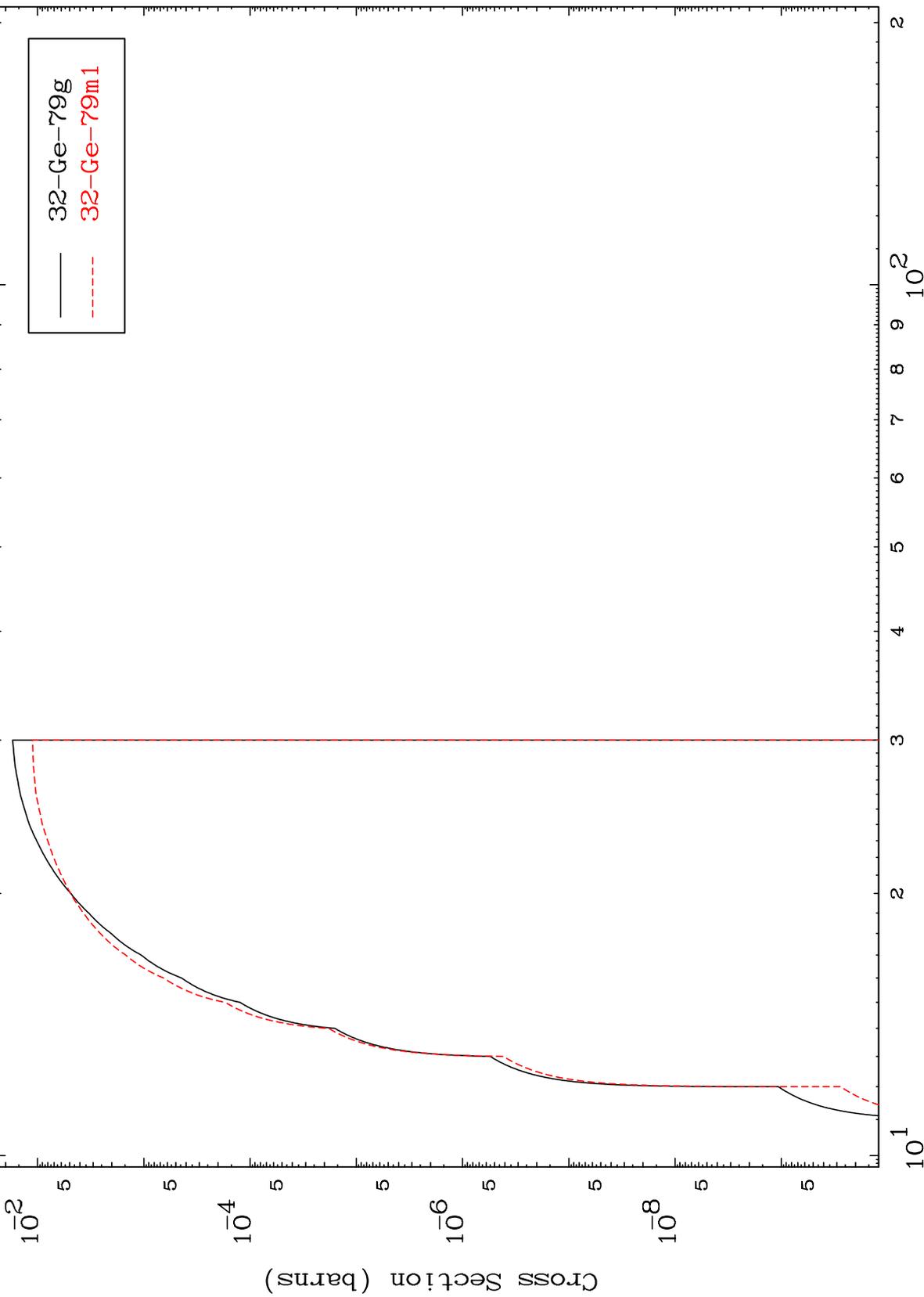


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(n,n') d

32-Ge-81m

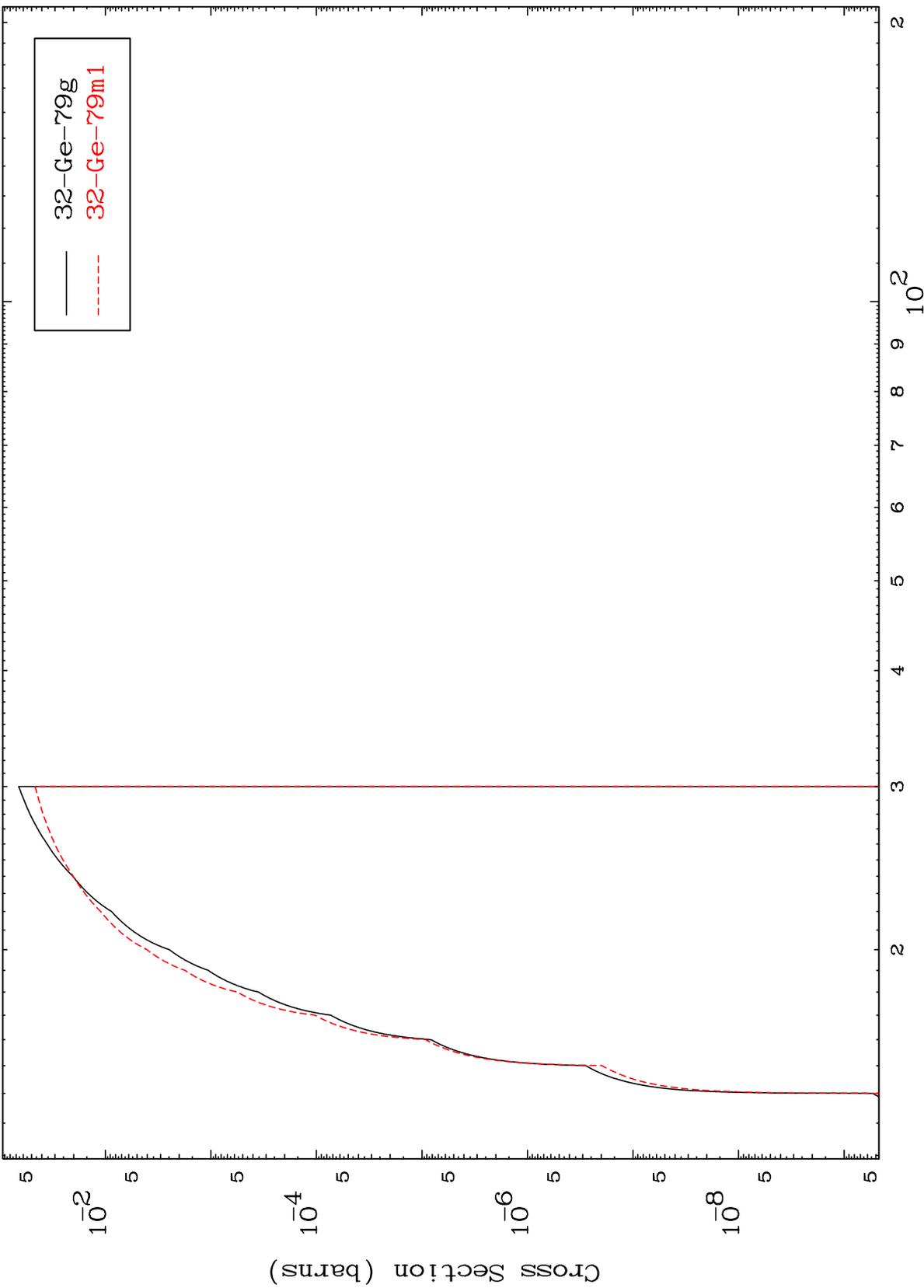
Radionuclide Production Cross Section



Incident Energy (MeV)

32-Ge-81m

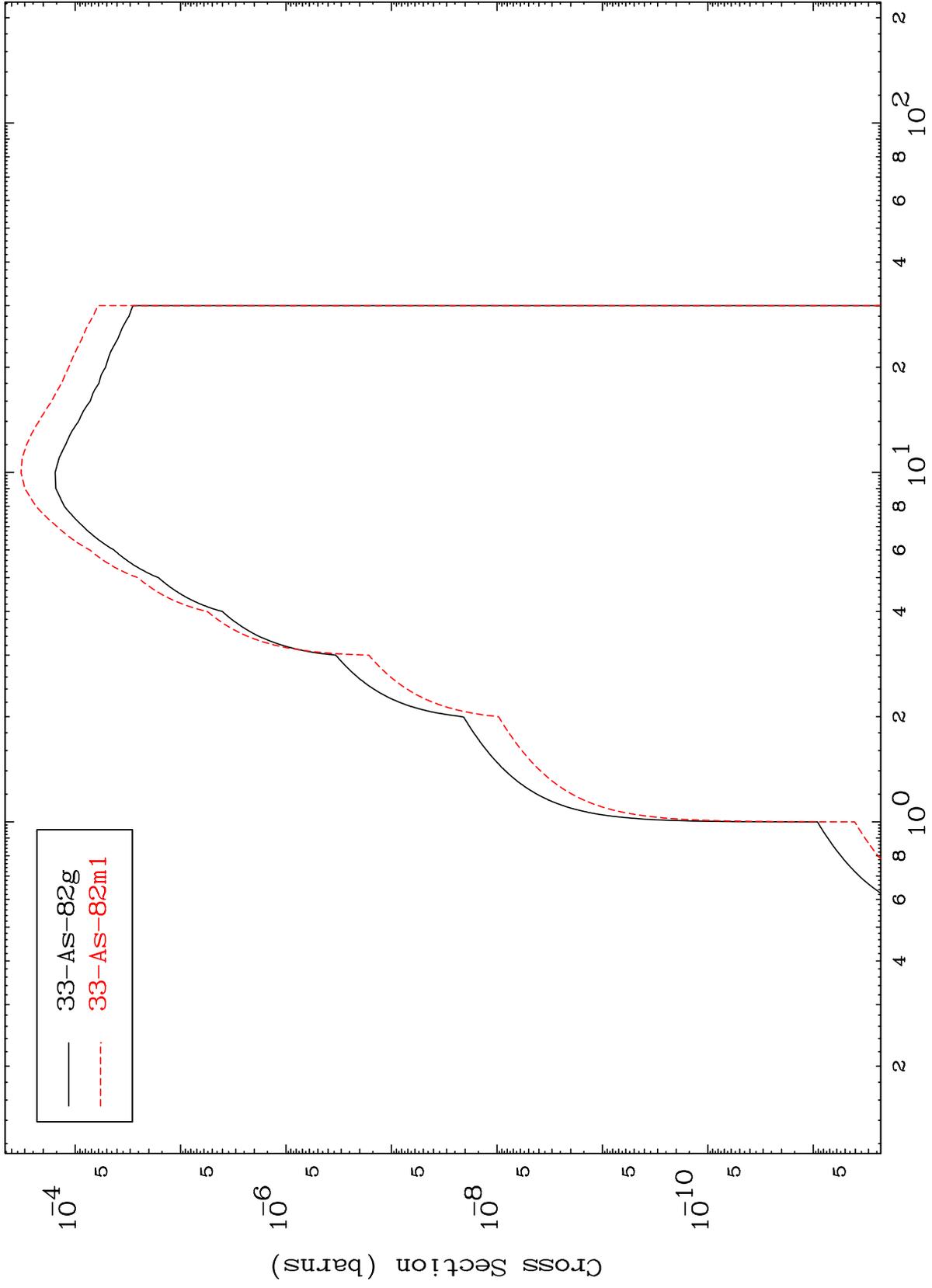
Radionuclide Production Cross Section



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32-Ge-81m

(n,  $\gamma$ )  
Radionuclide Production Cross Section



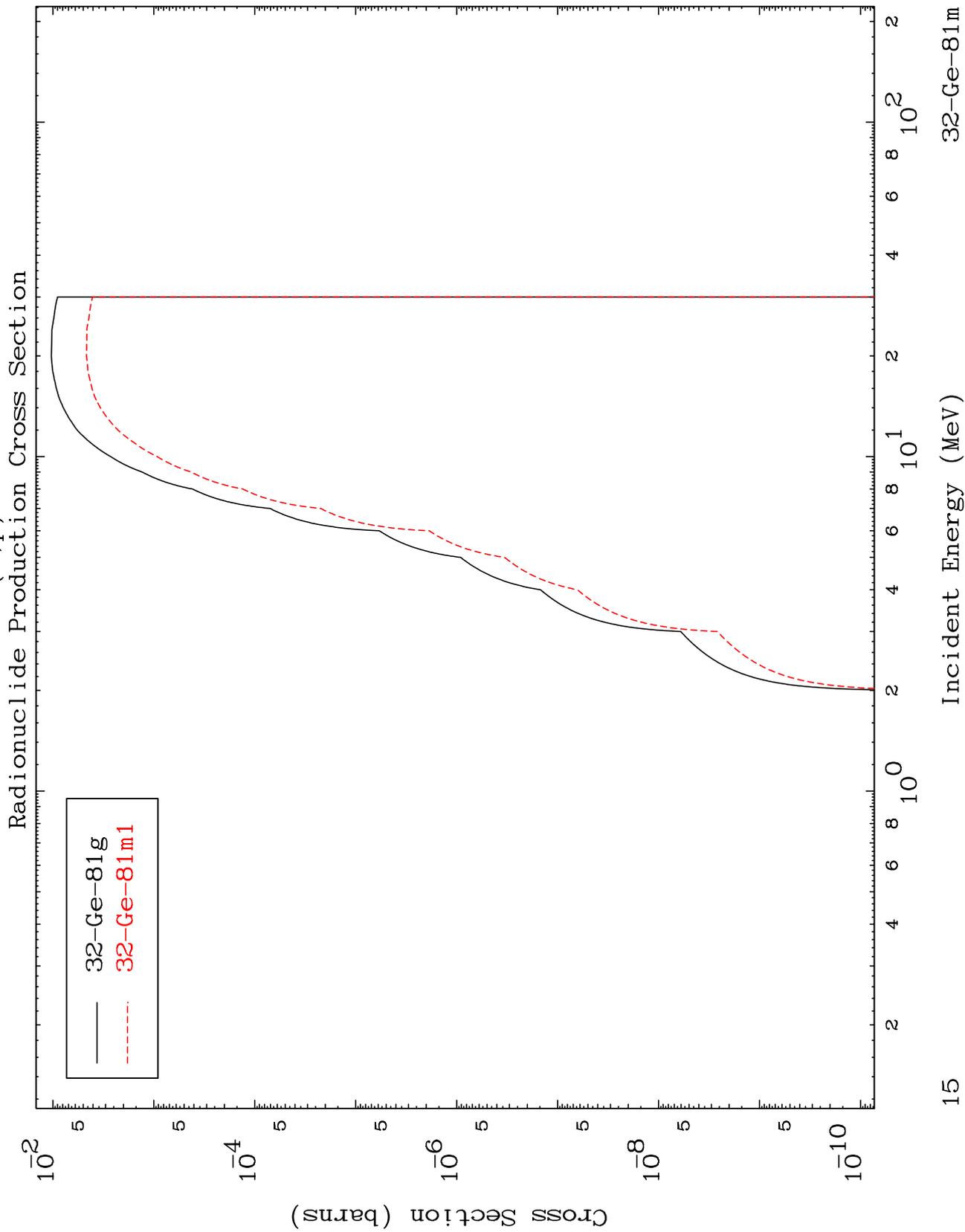
14

32-Ge-81m

Incident Energy (MeV)

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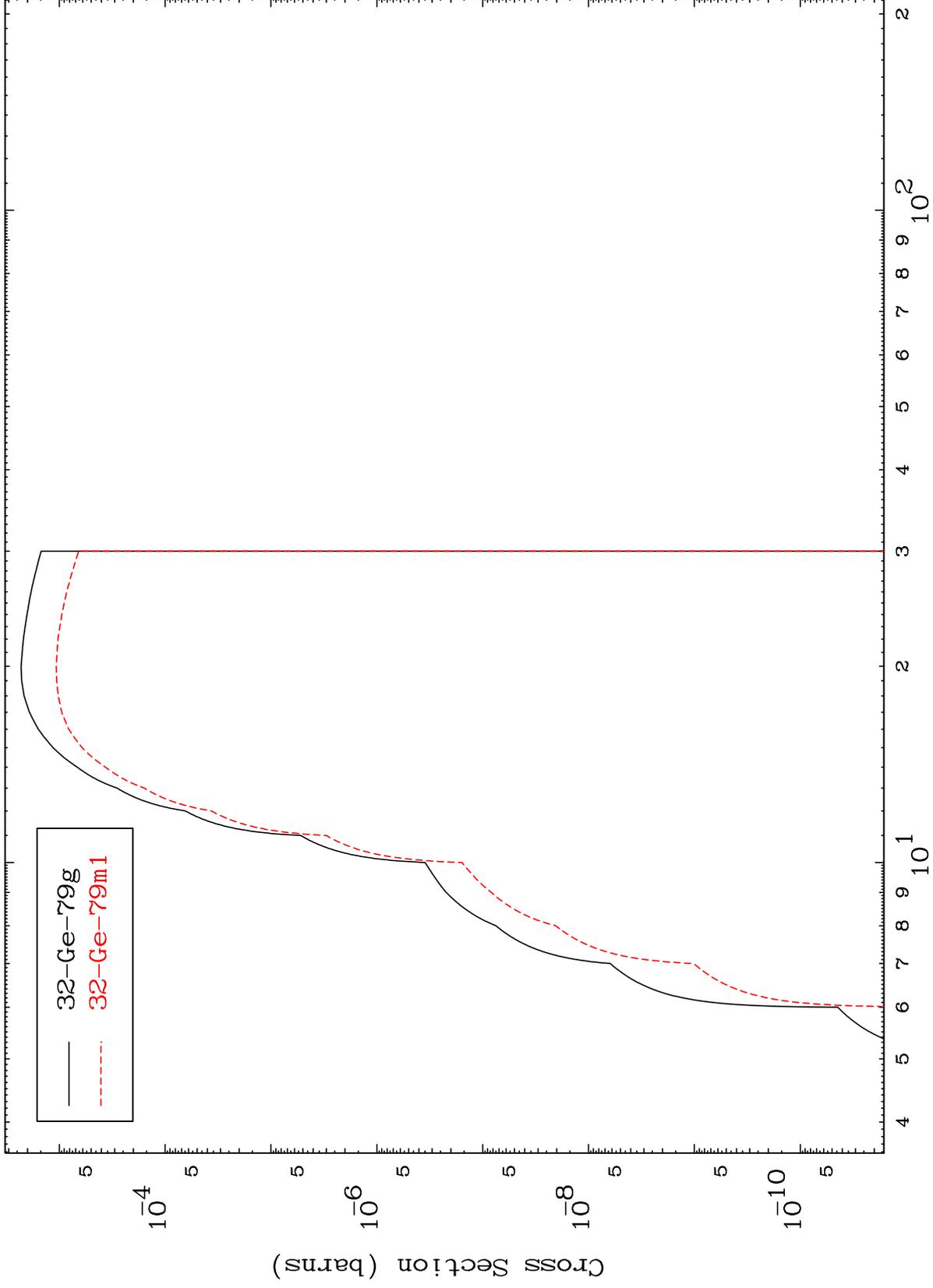
<sup>32</sup>Ge-81m



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32-Ge-81m

(n, t)  
Radionuclide Production Cross Section



16

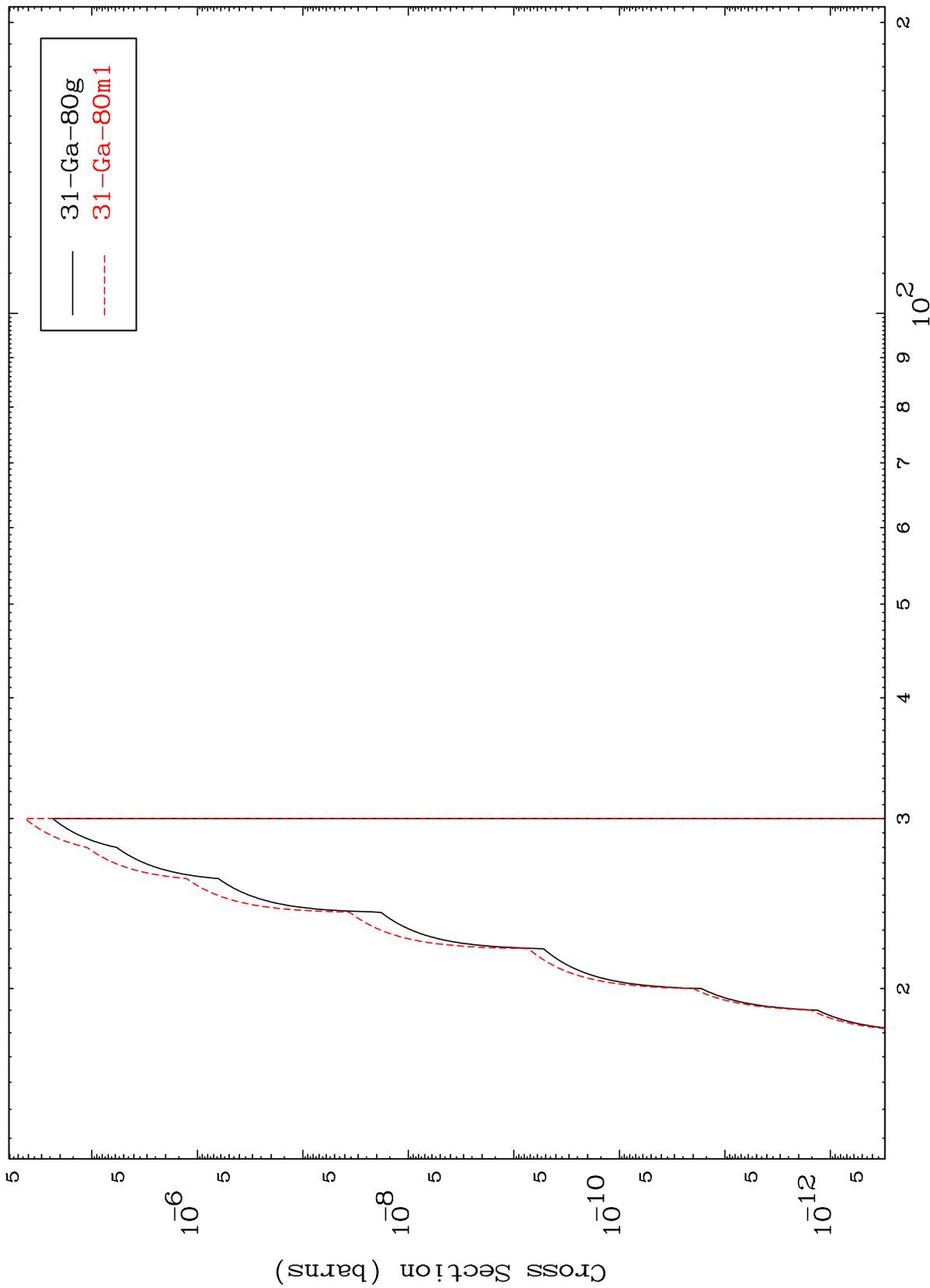
Incident Energy (MeV)

32-Ge-81m

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32-Ge-81m

(n,2p)  
Radionuclide Production Cross Section



17

32-Ge-81m

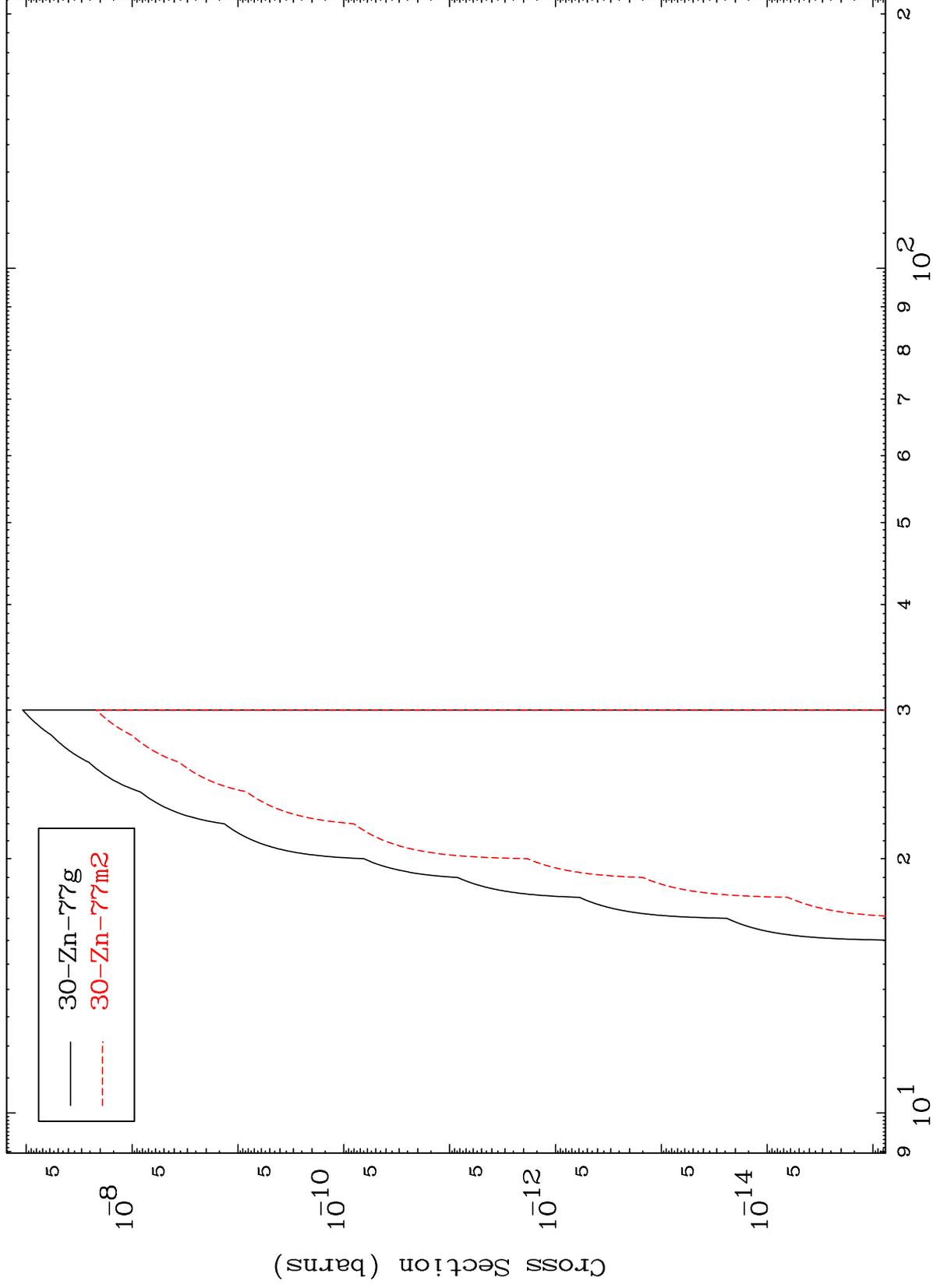
Incident Energy (MeV)

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(n,p)  $\alpha$

$^{32}\text{Ge-81m}$

Radionuclide Production Cross Section



Incident Energy (MeV)

$^{32}\text{Ge-81m}$