

Program EVALPLOT  
(Version 2017-1)

by

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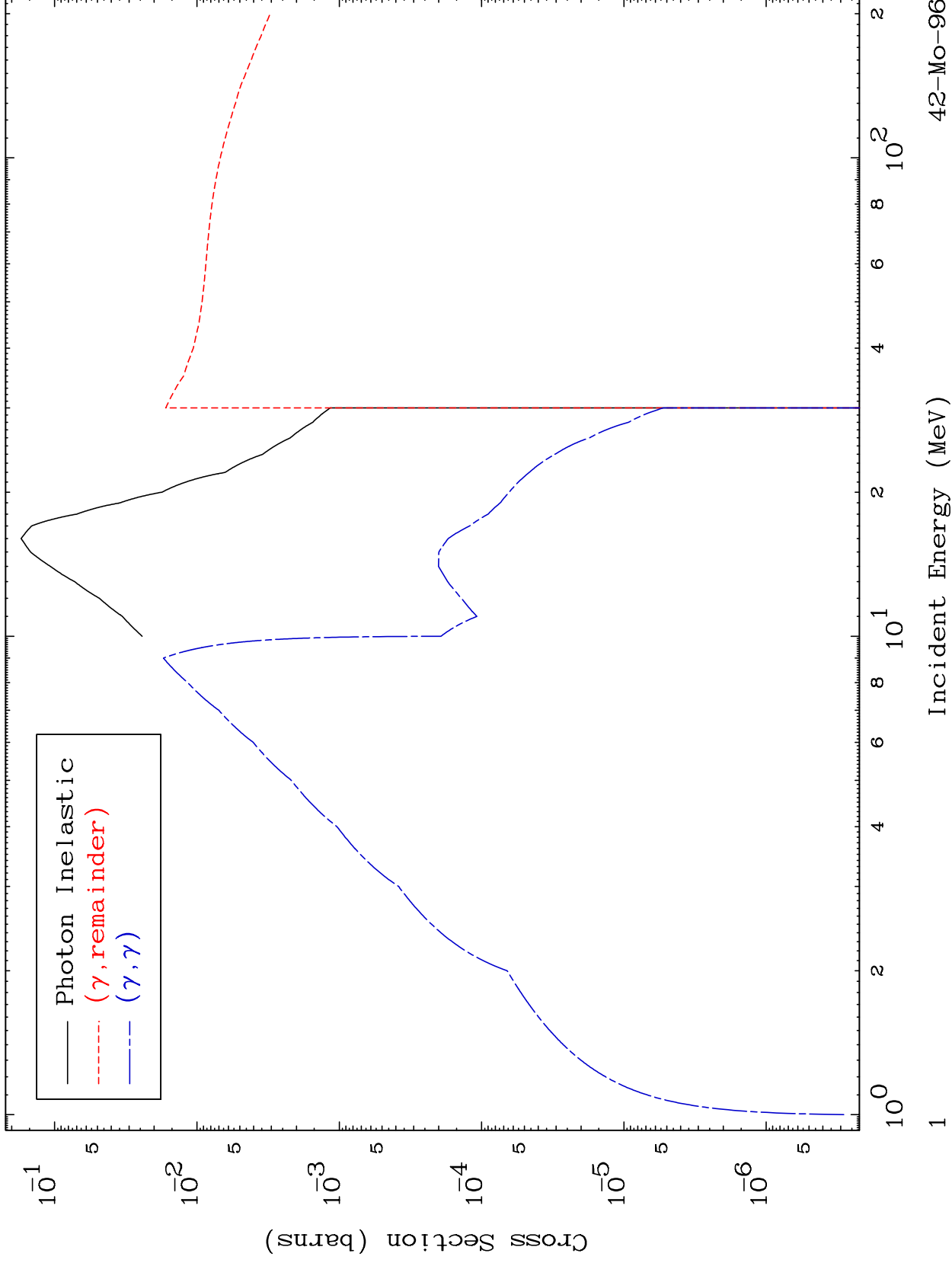
Web: [redcullen1.net/HOMEPAGE.NEW](http://redcullen1.net/HOMEPAGE.NEW)

Press Mouse Button to Start

MAT 4237

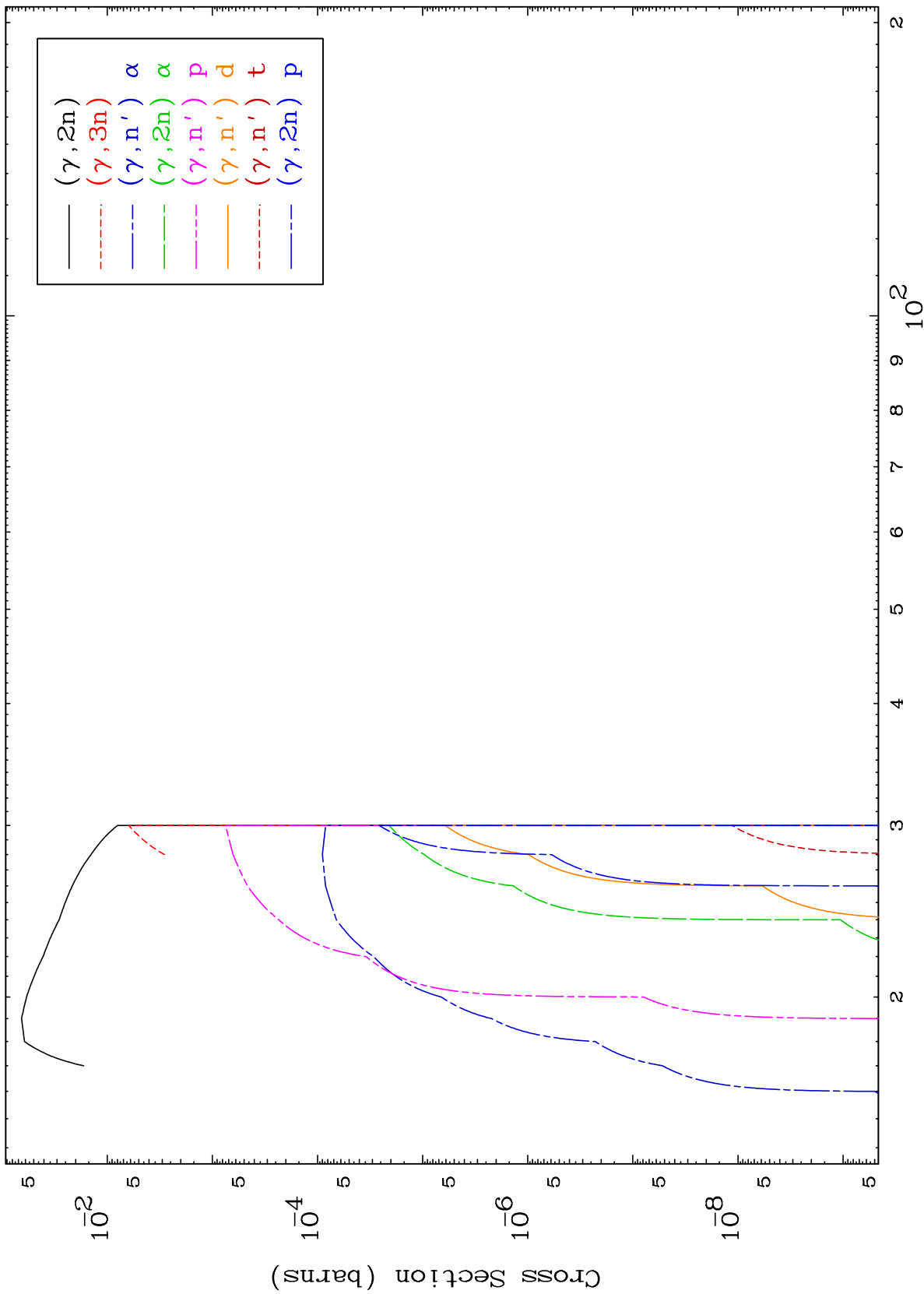
Photon Major  
0 Kelvin Cross Sections

42-Mo-96



42-Mo-96

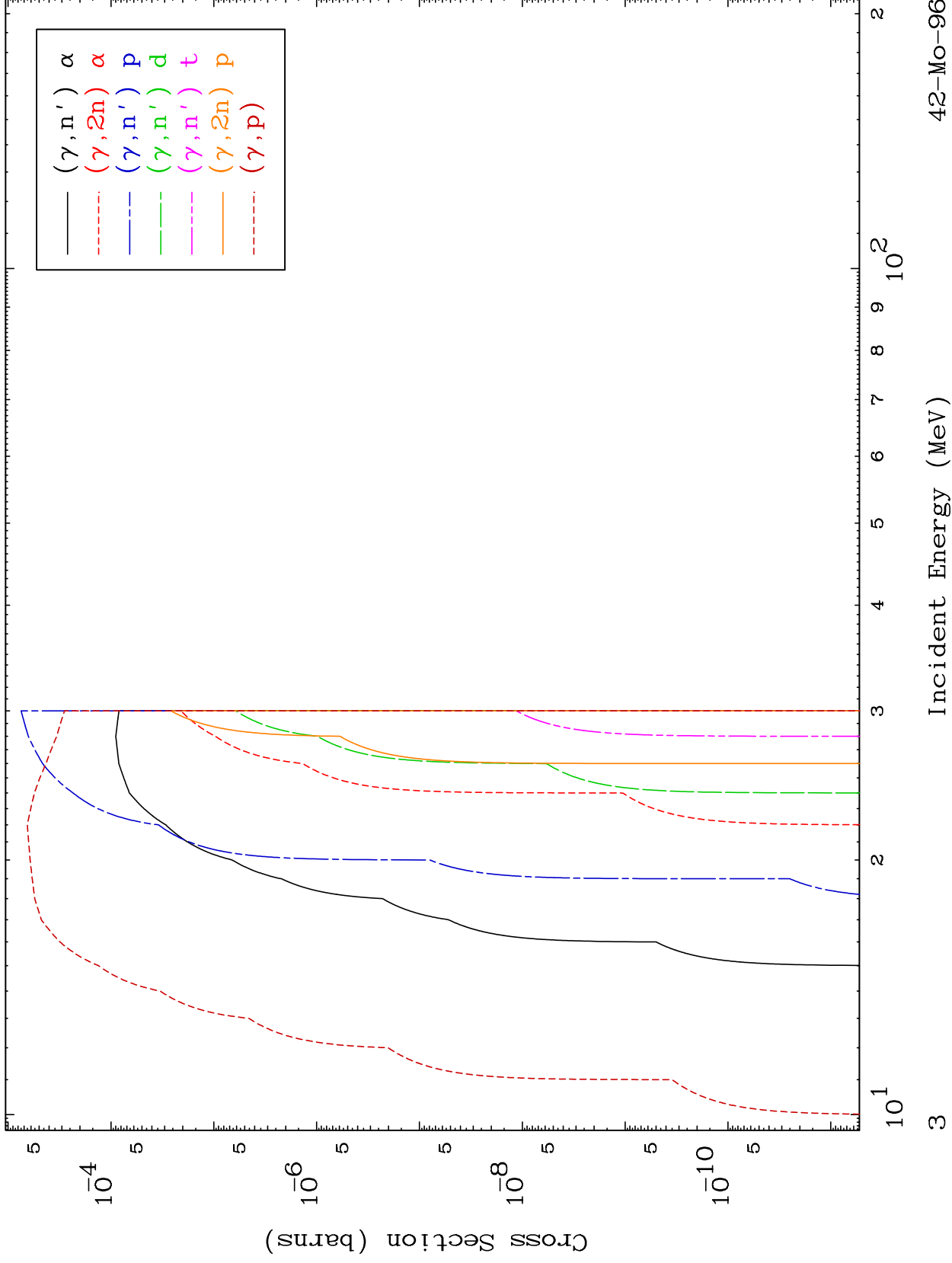
Incident Energy (MeV)



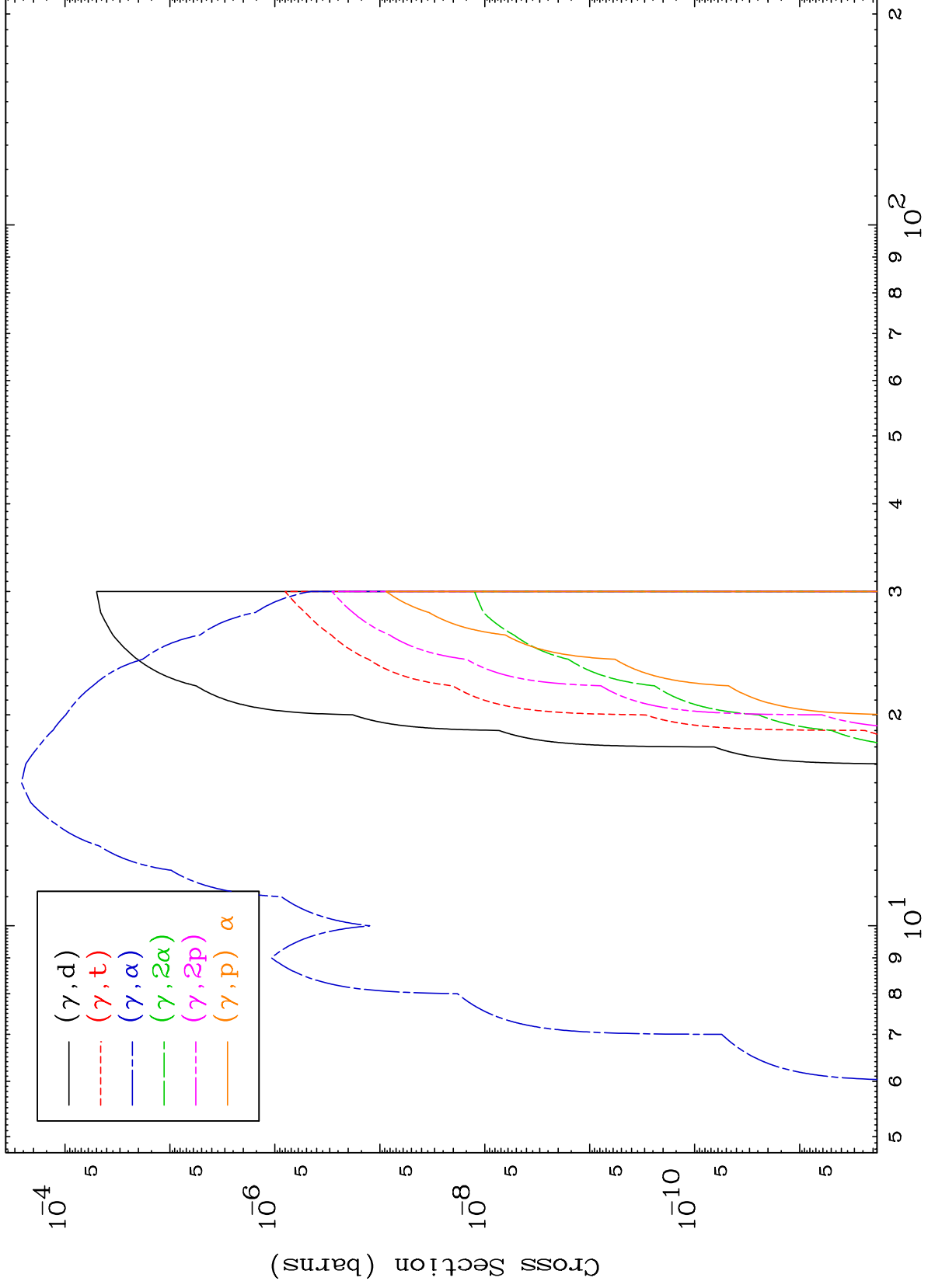
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Photon Charged Particle  
0 Kelvin Cross Sections

42-Mo-96



42-Mo-96

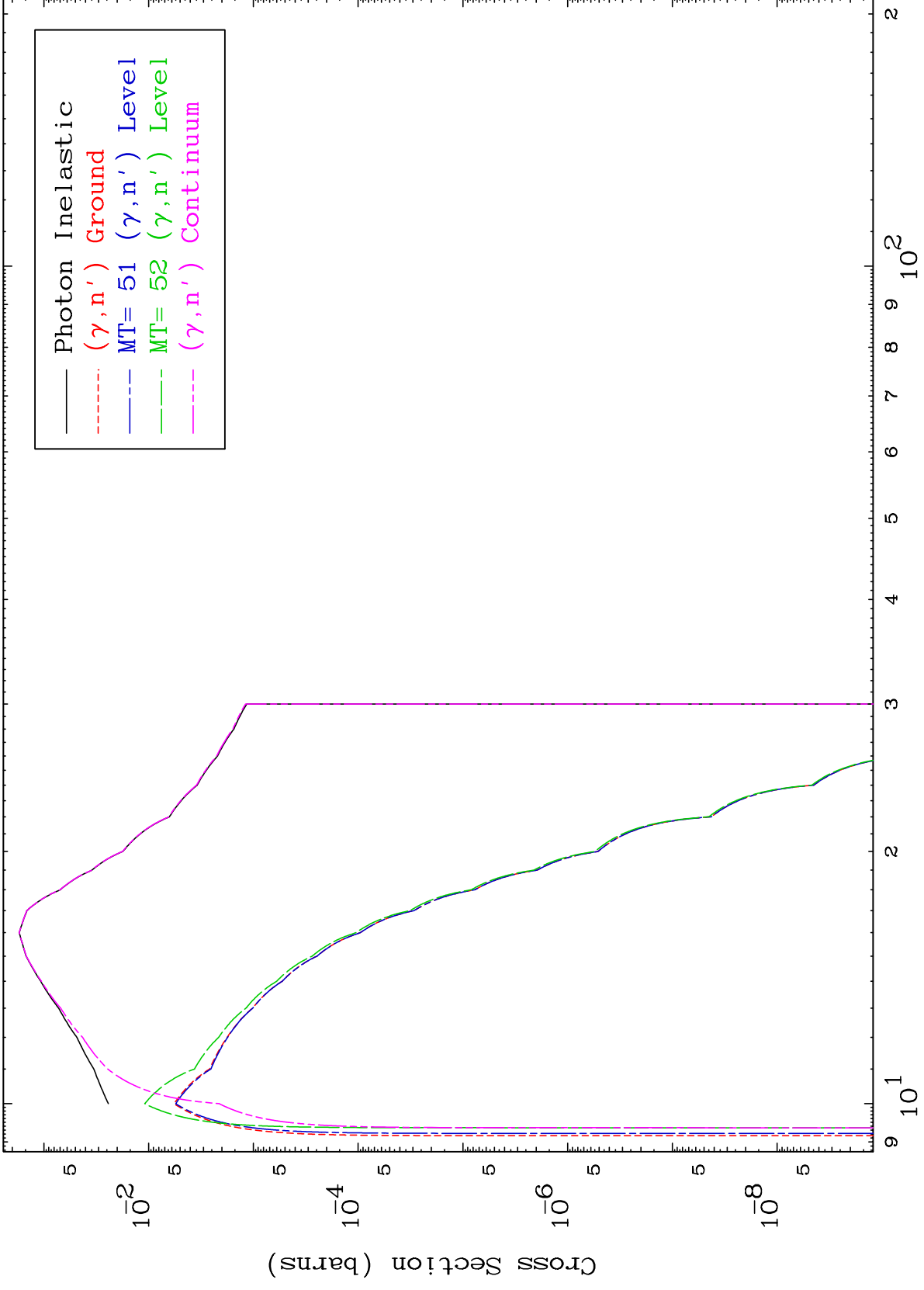


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$(\gamma, n')$  Level

42-Mo-96

0 Kelvin Cross Sections



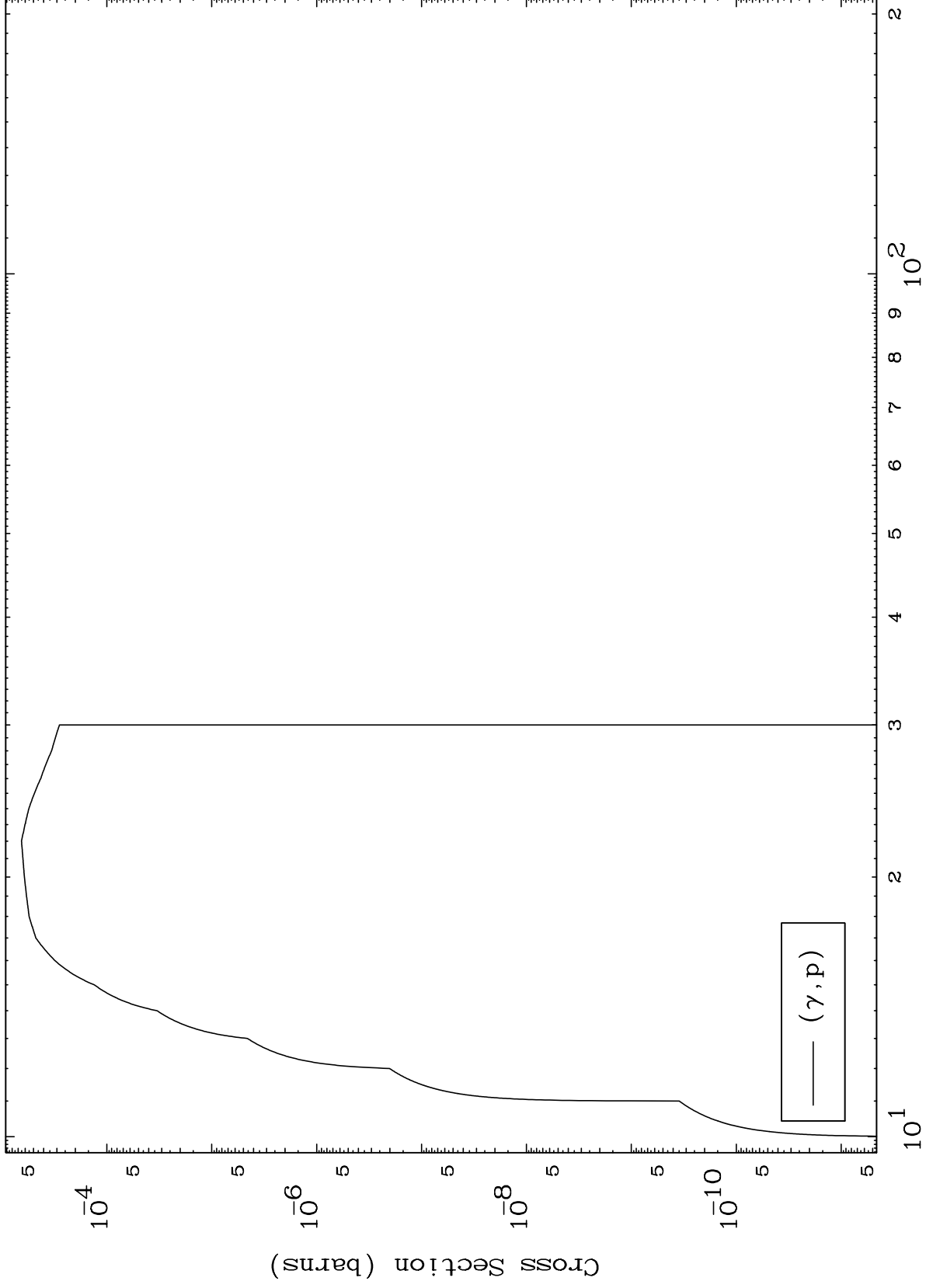
Incident Energy (MeV)

42-Mo-96

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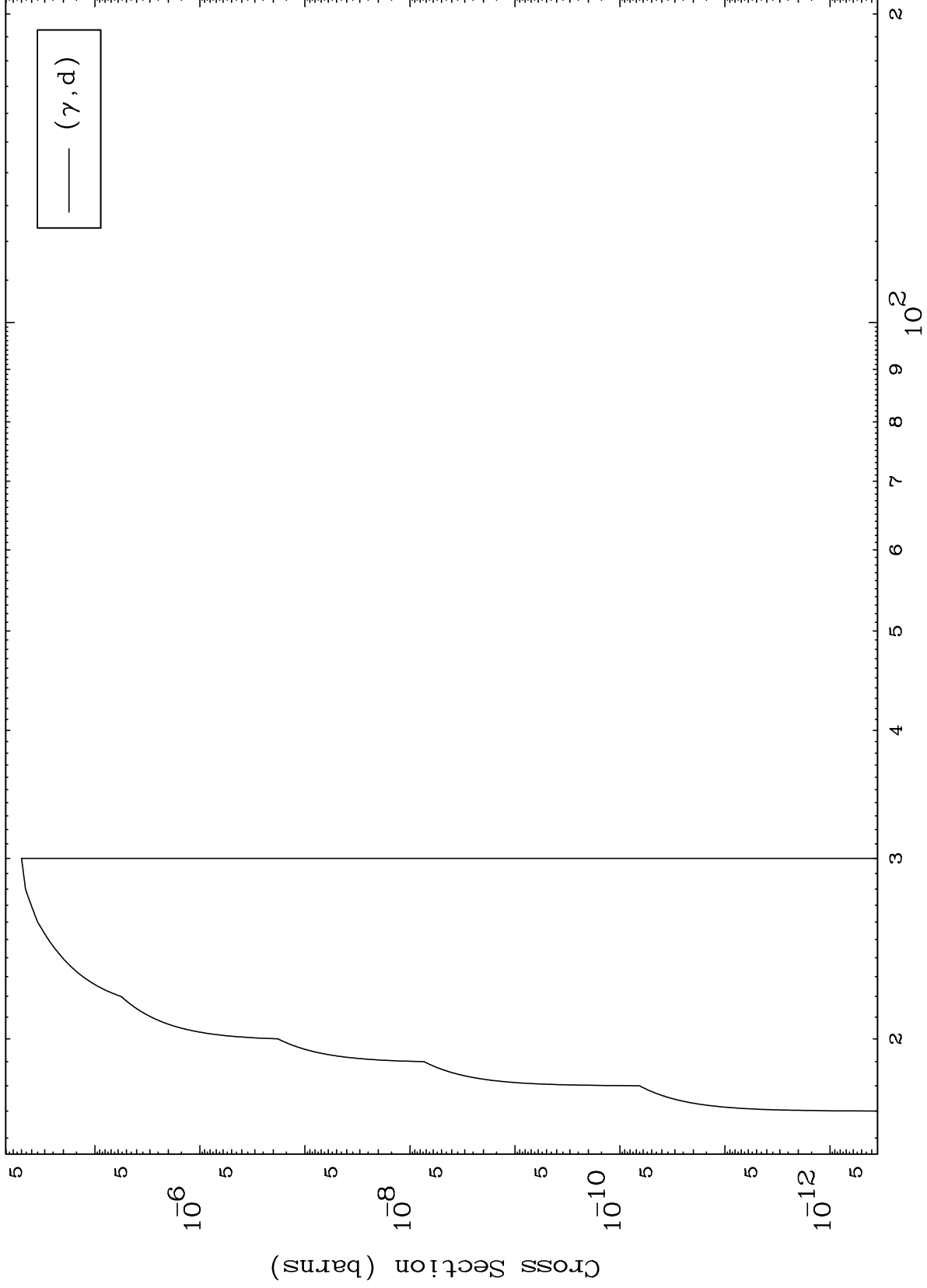
( $\gamma, p$ ) Levels  
0 Kelvin Cross Sections

42-Mo-96

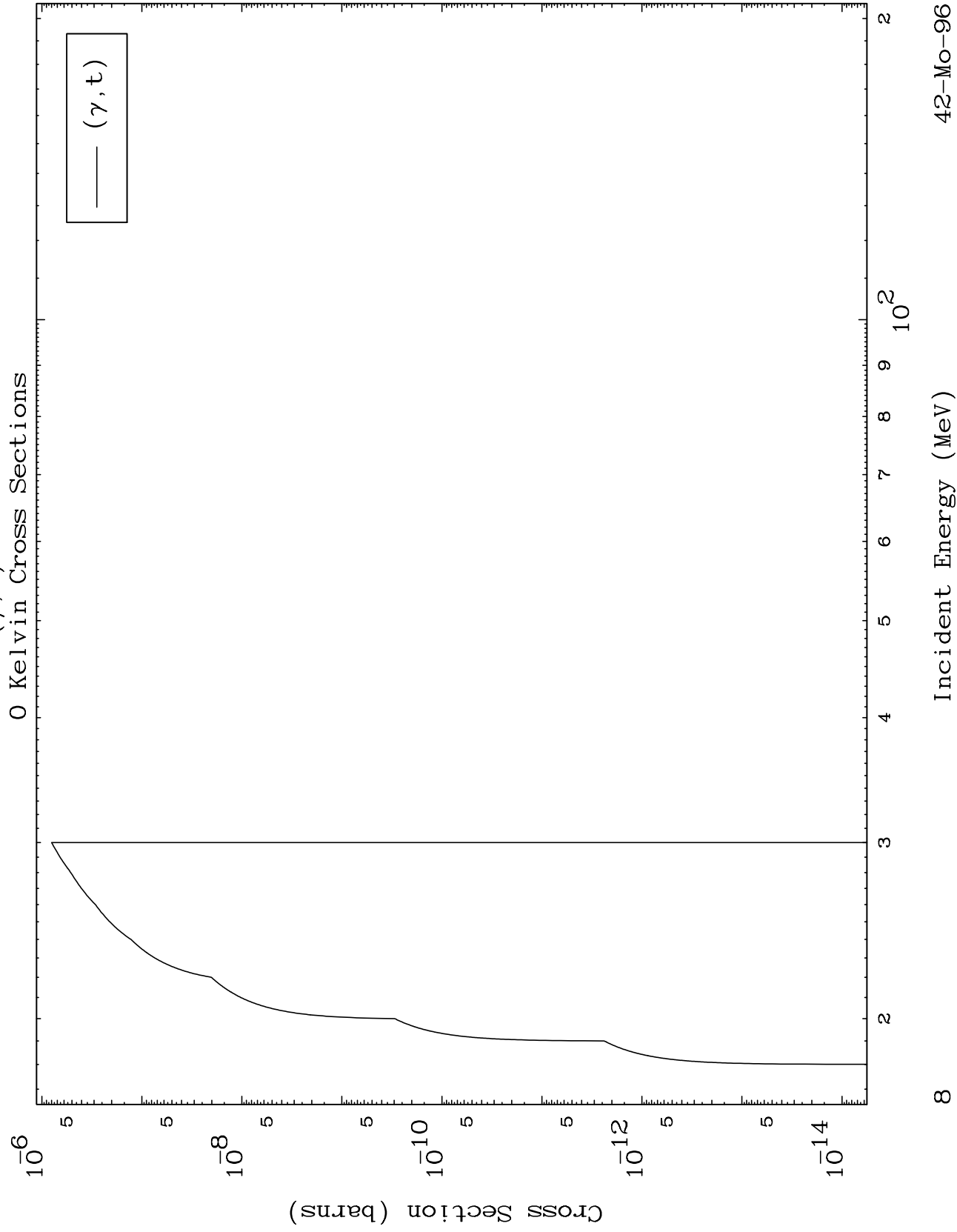


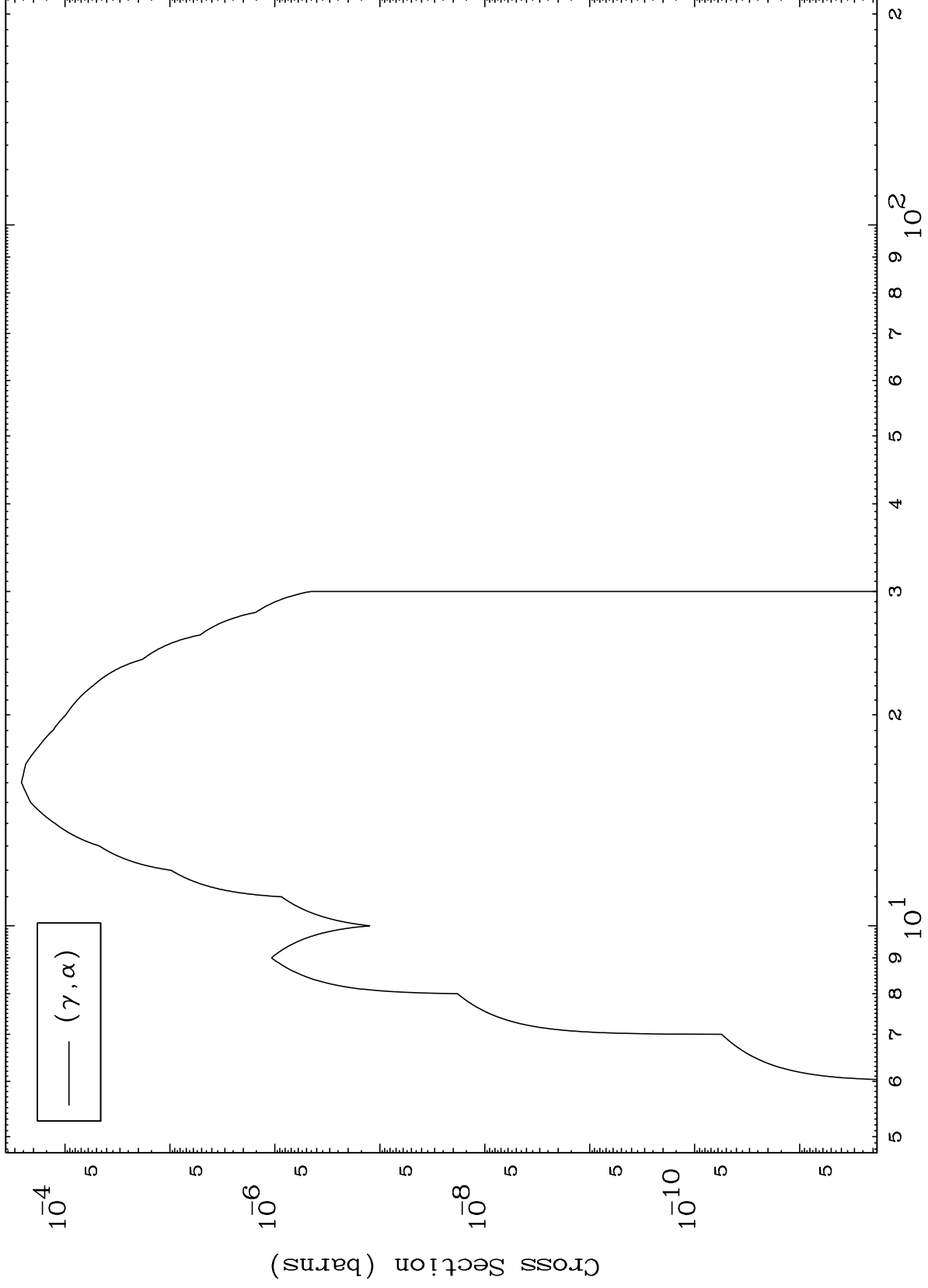
Incident Energy (MeV)

42-Mo-96





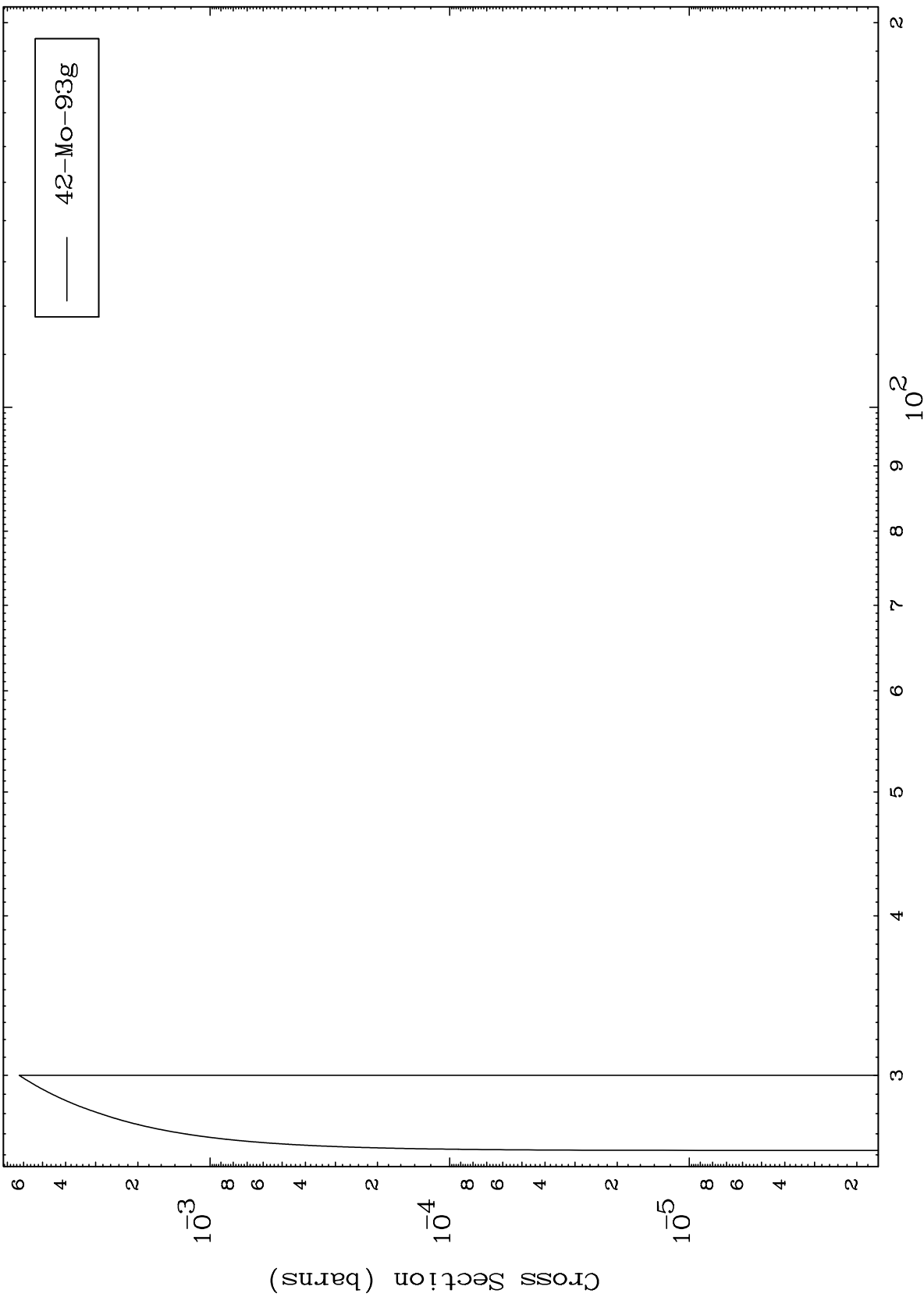




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42-Mo-96

( $\gamma, 3n$ )  
Radionuclide Production Cross Section

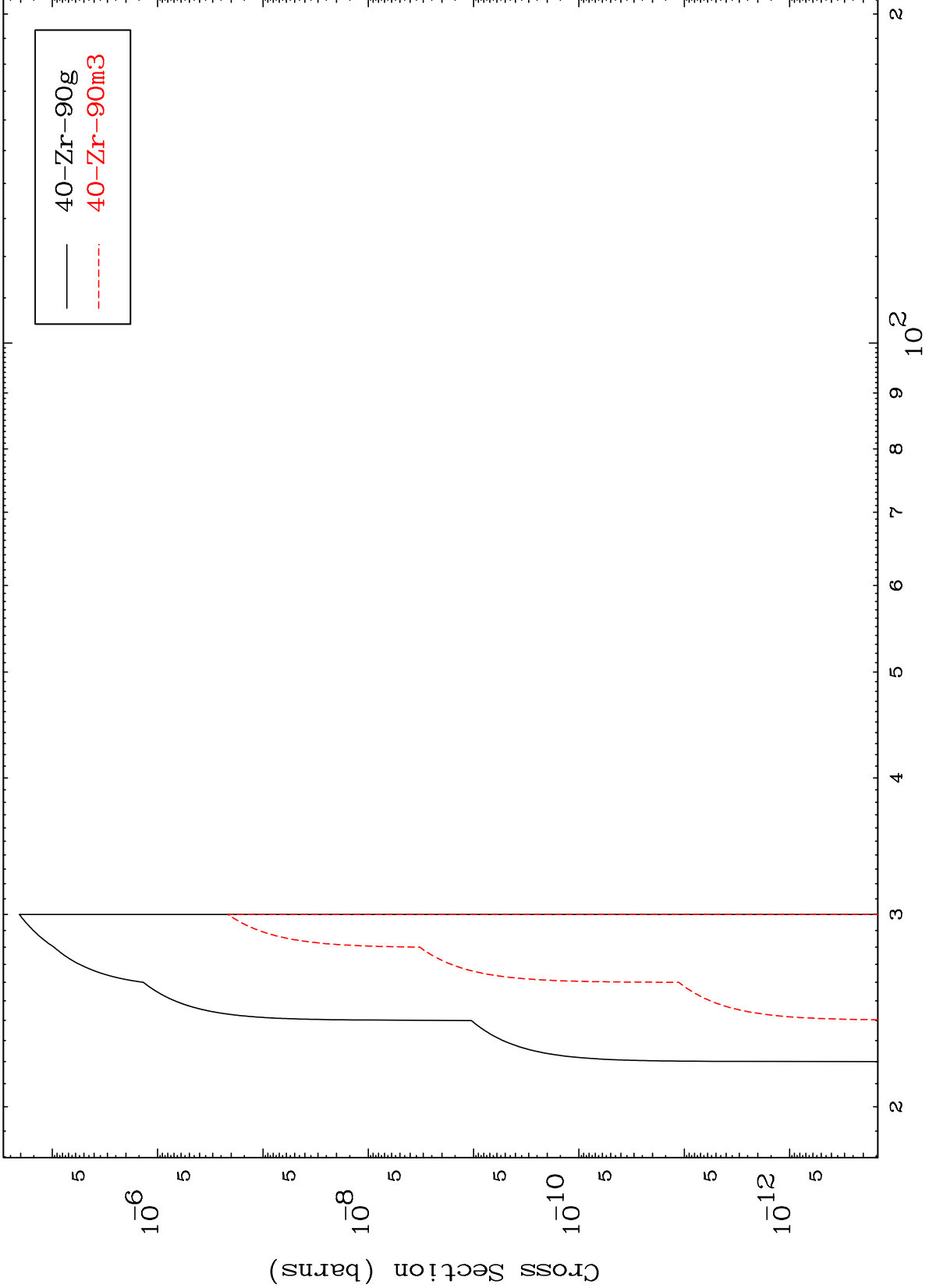


42-Mo-96

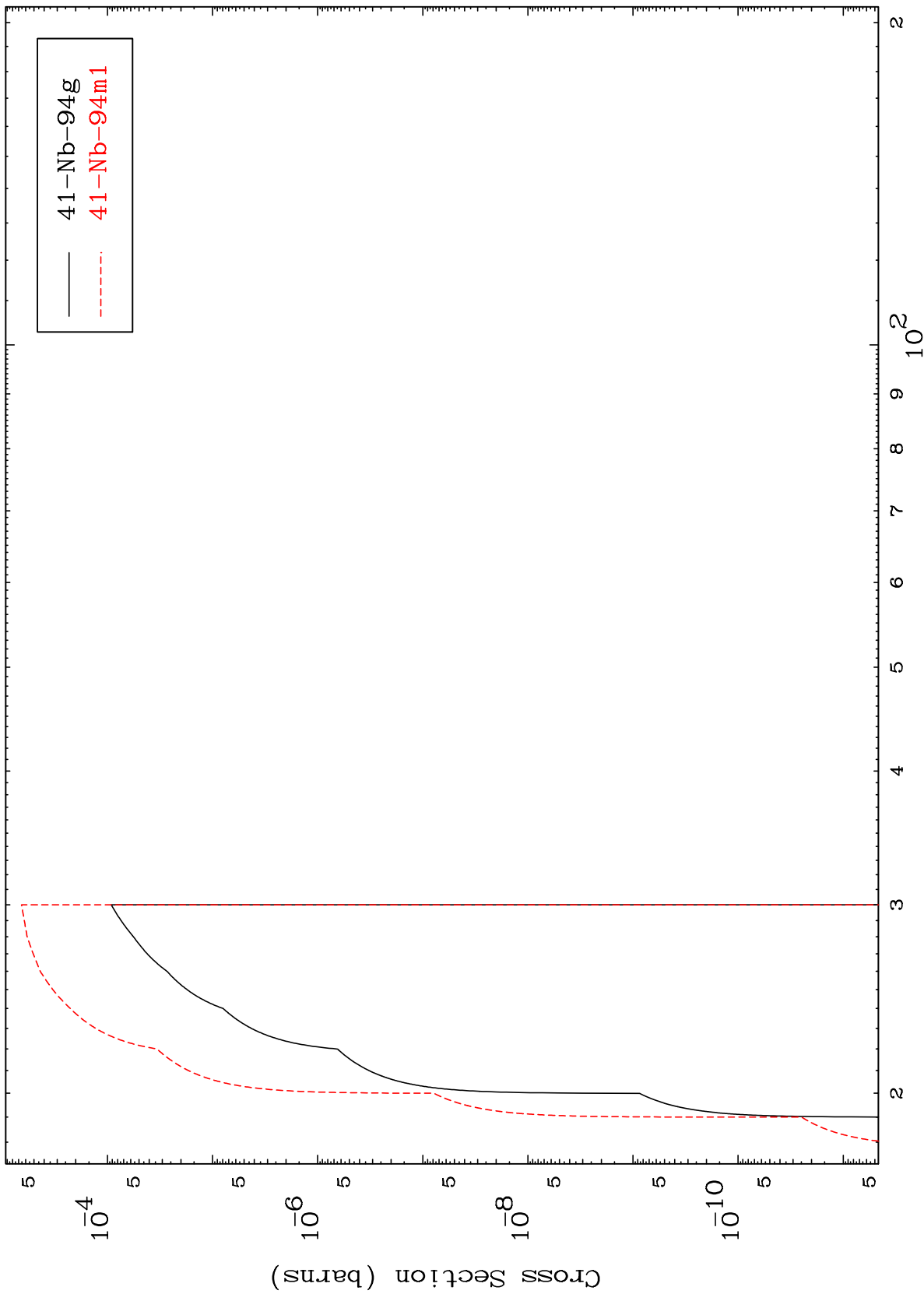
Incident Energy (MeV)

10

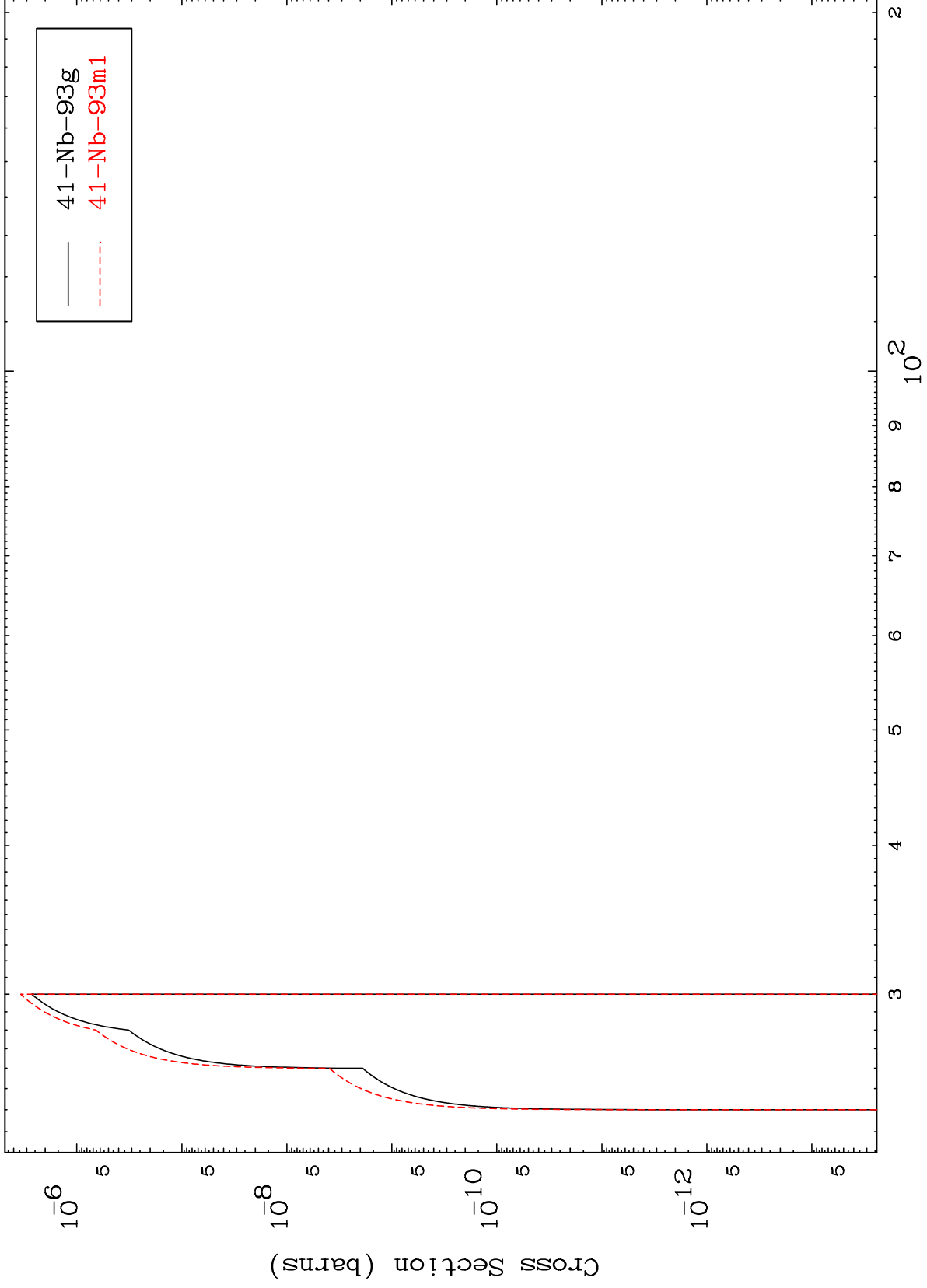
Radionuclide Production Cross Section



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



Radionuclide Production Cross Section

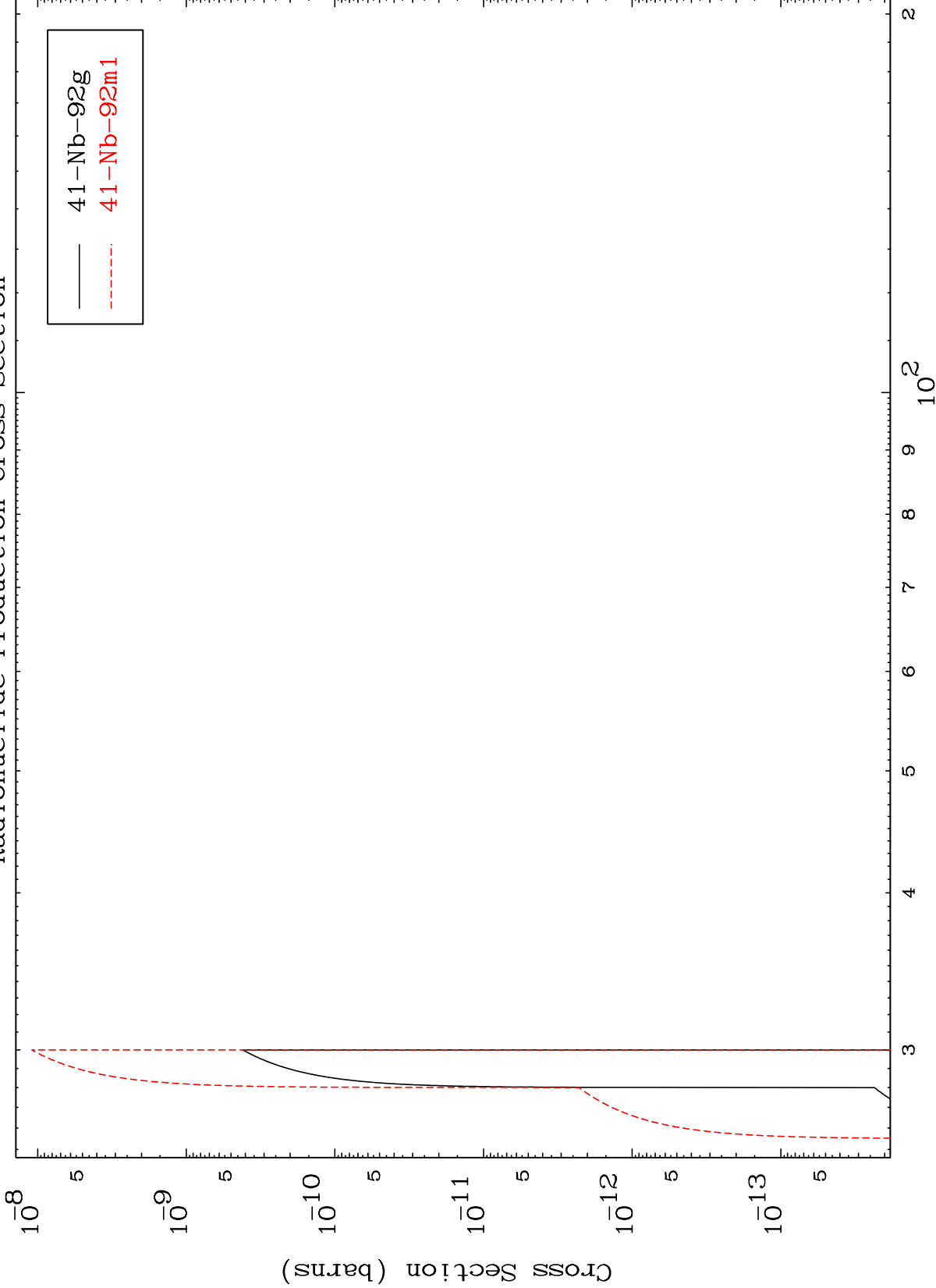


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( $\gamma, n'$ ) t

42-Mo-96

Radionuclide Production Cross Section



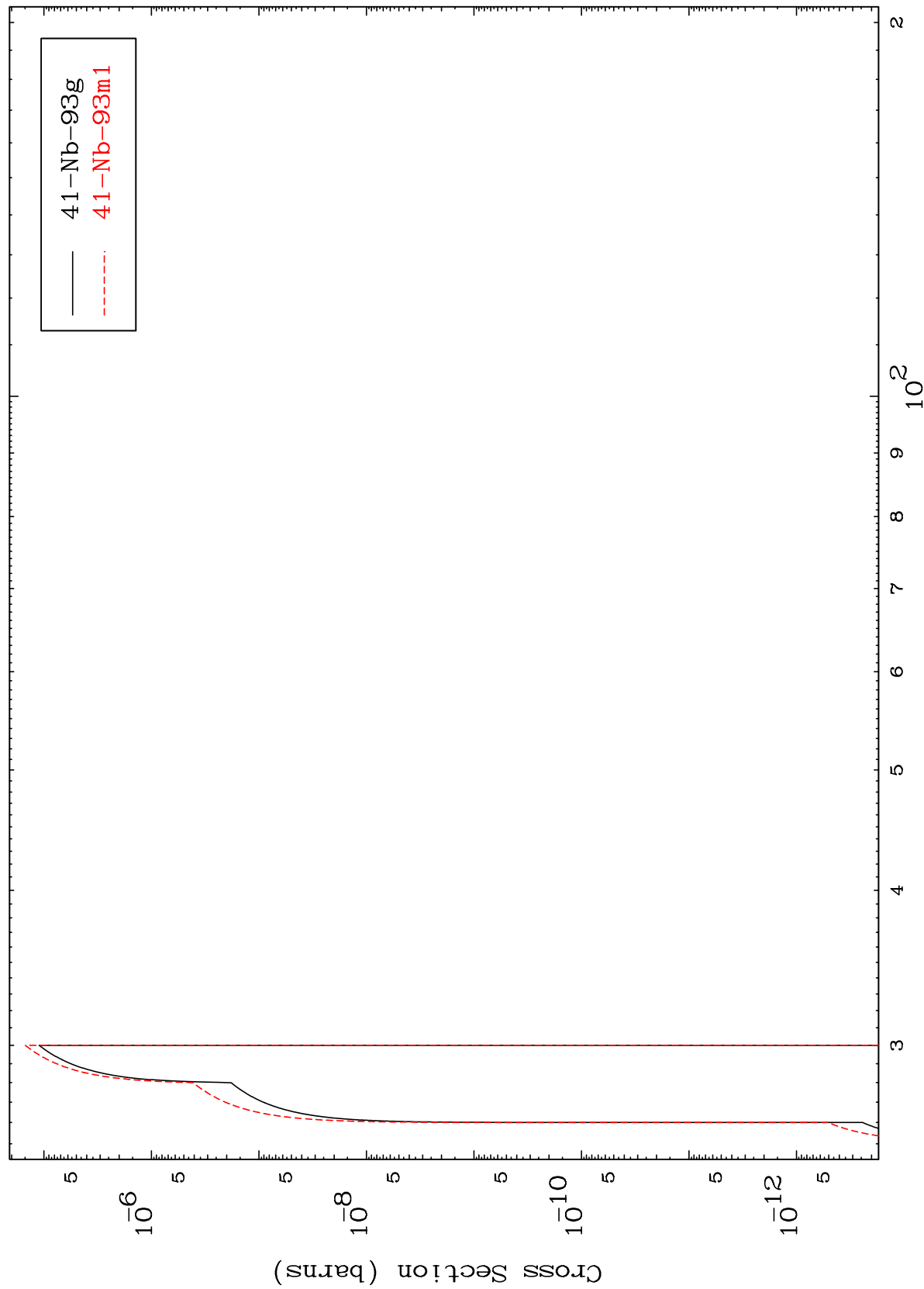
41-Nb-92g  
41-Nb-92m1

14

Incident Energy (MeV)

42-Mo-96

Radionuclide Production Cross Section

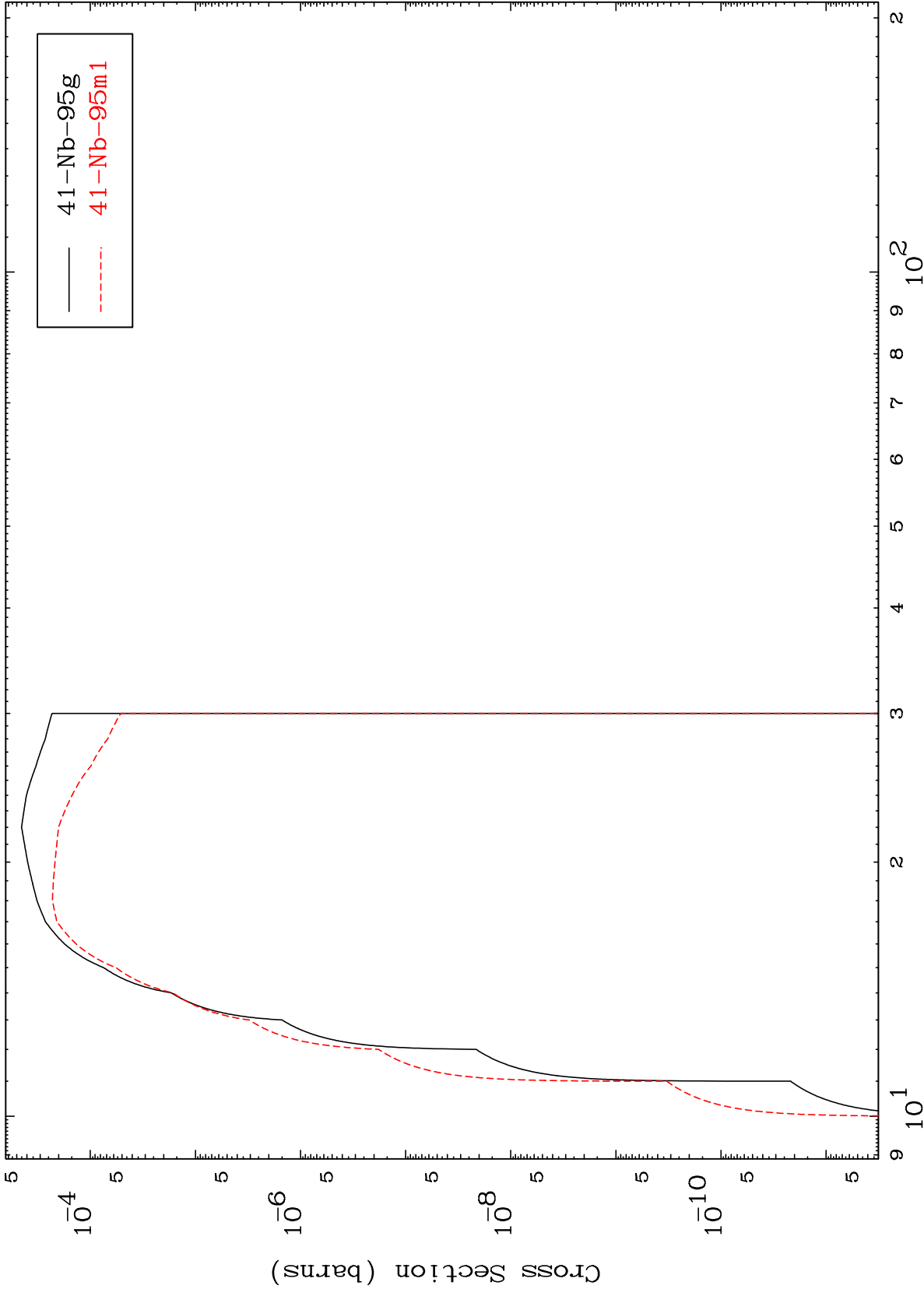




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42-Mo-96

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

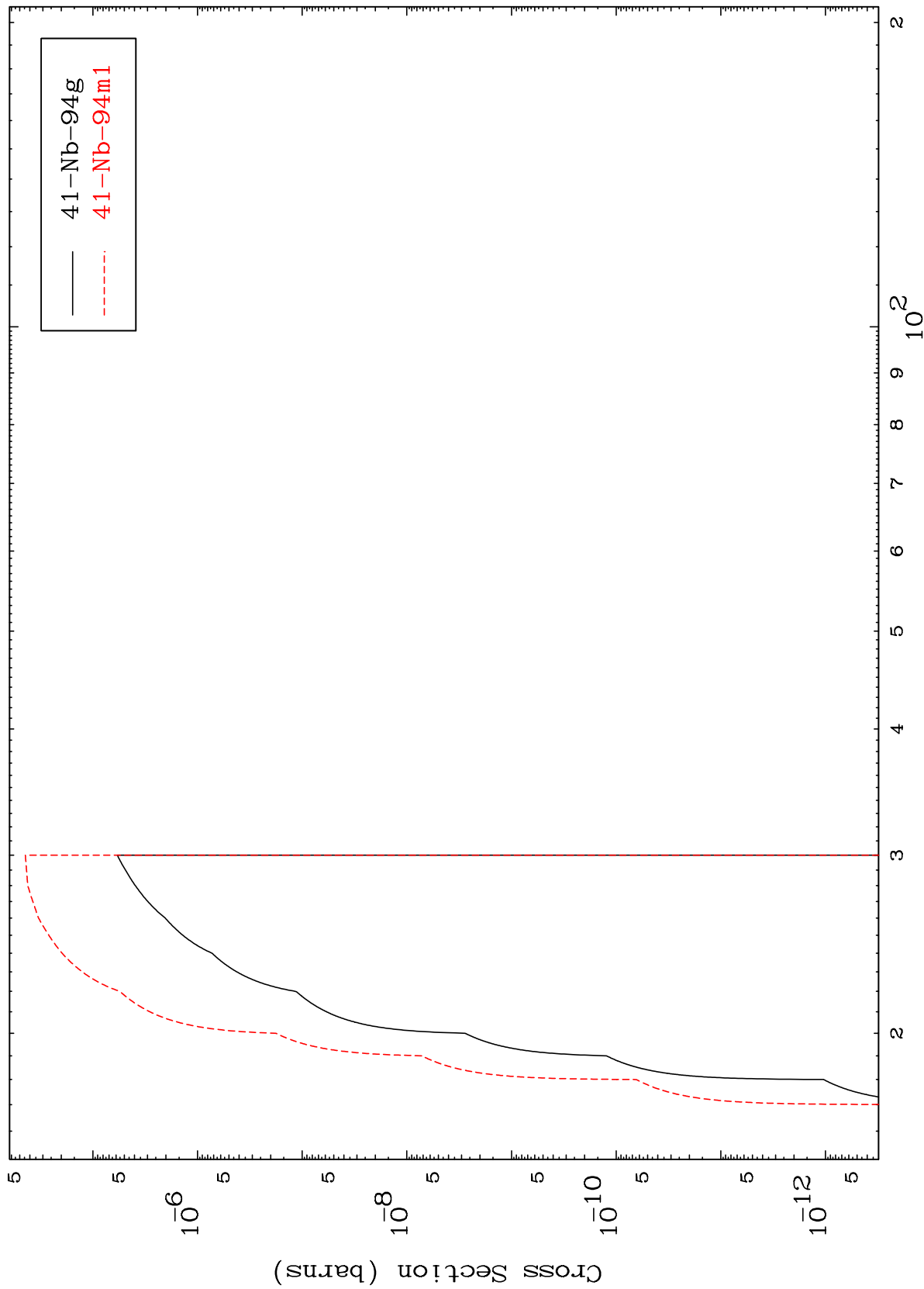


42-Mo-96

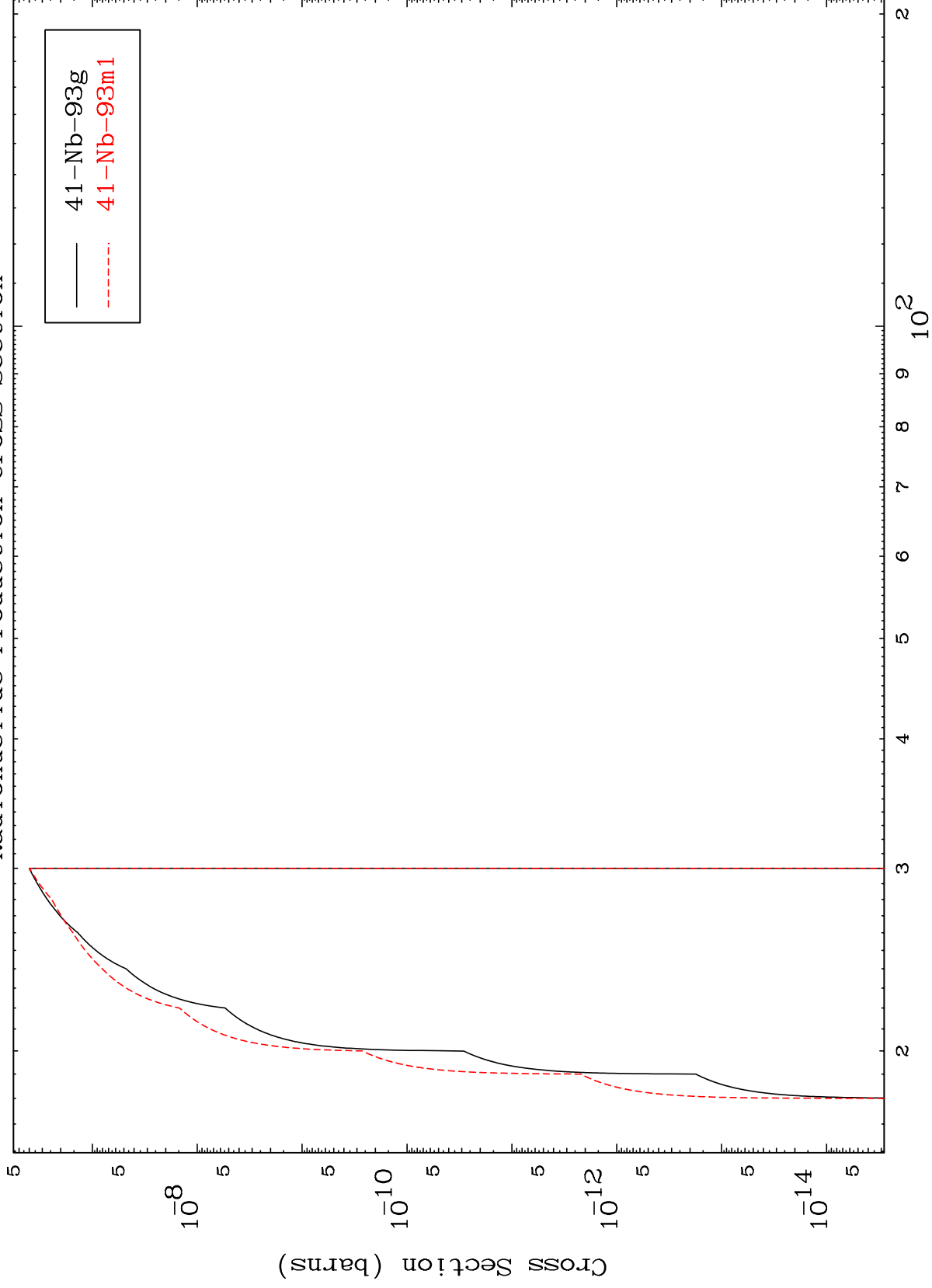
Incident Energy (MeV)

16

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



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



Radionuclide Production Cross Section

