

Program EVALPLOT
(Version 2018-1)

by

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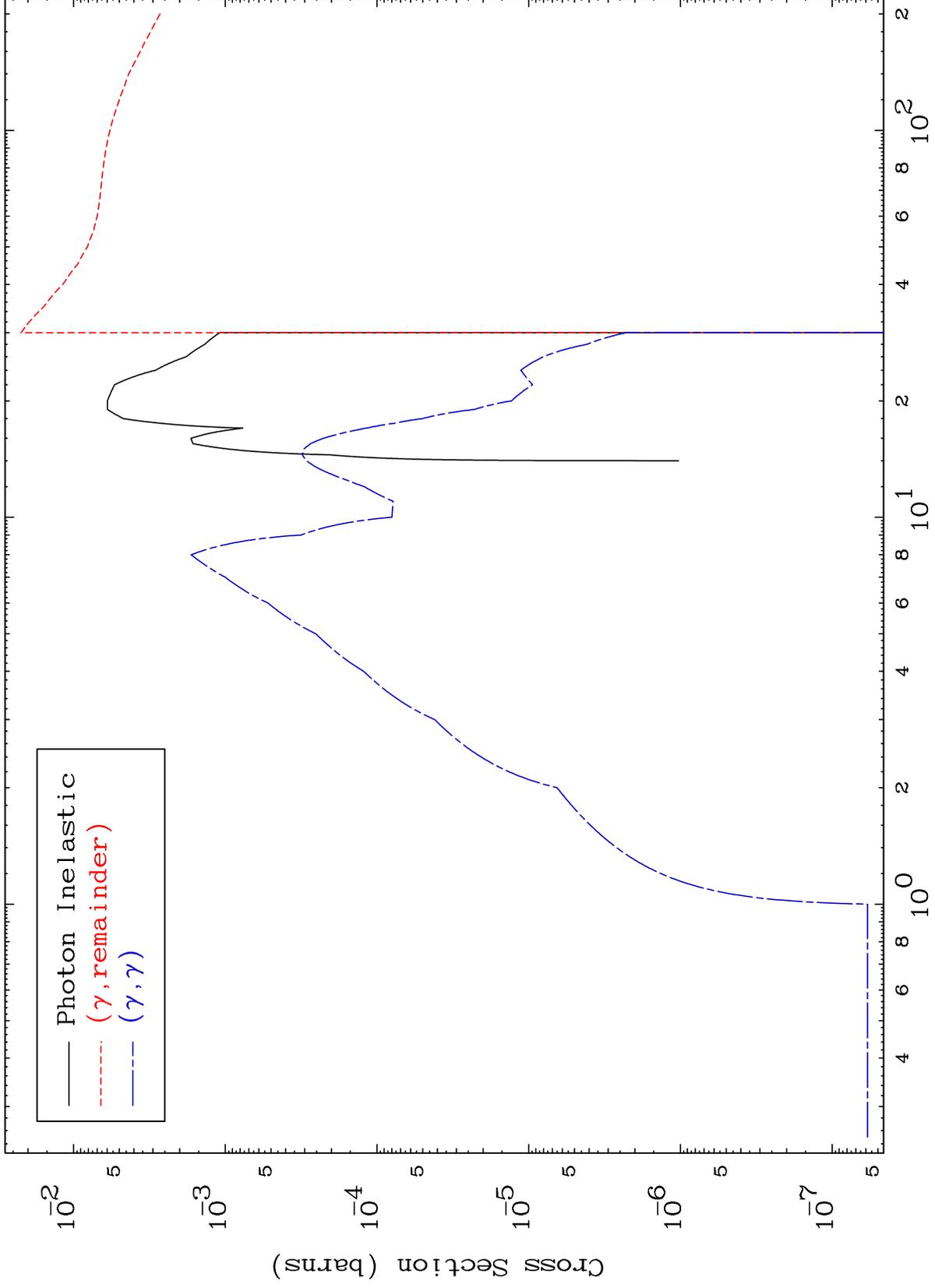
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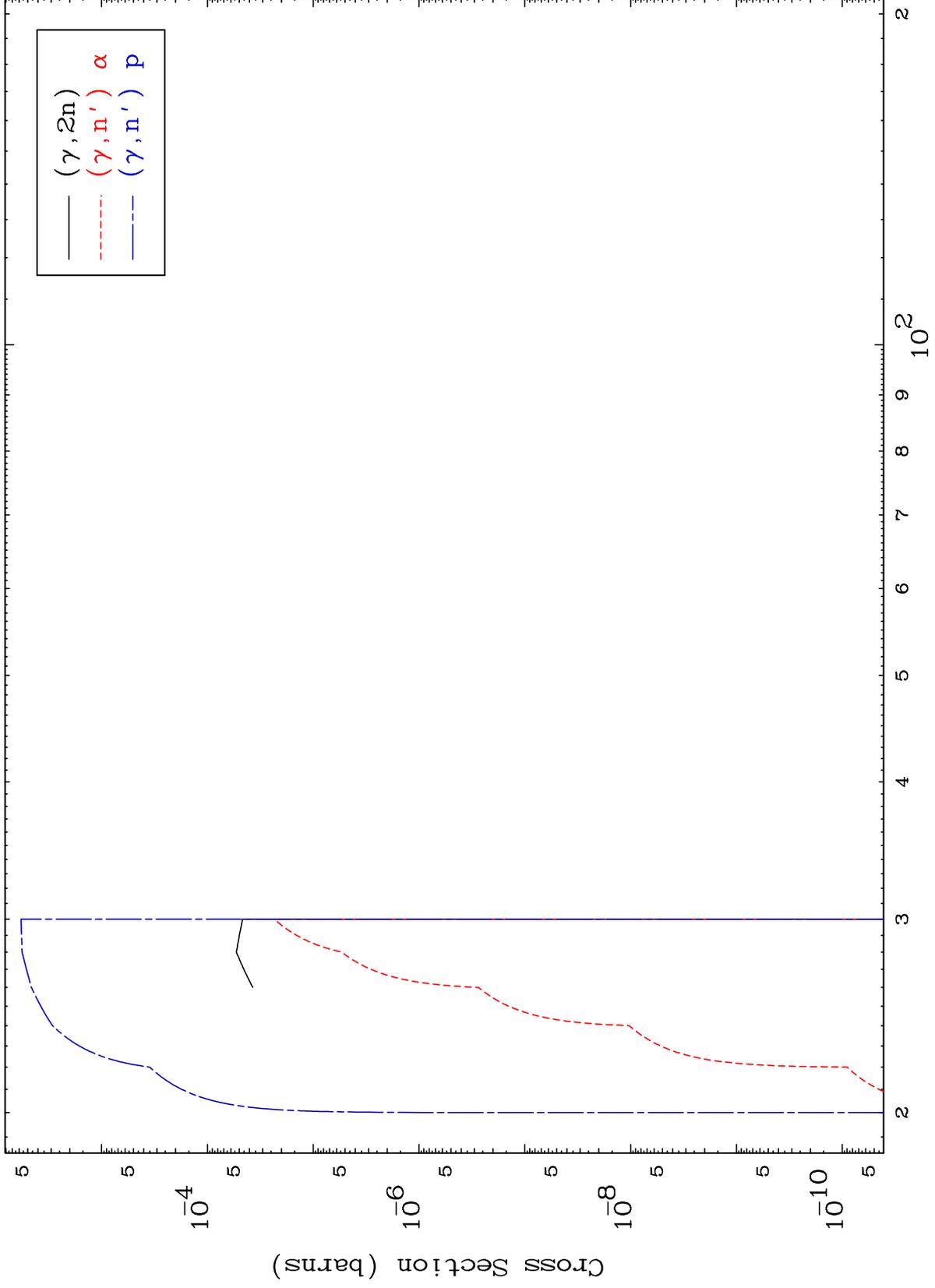
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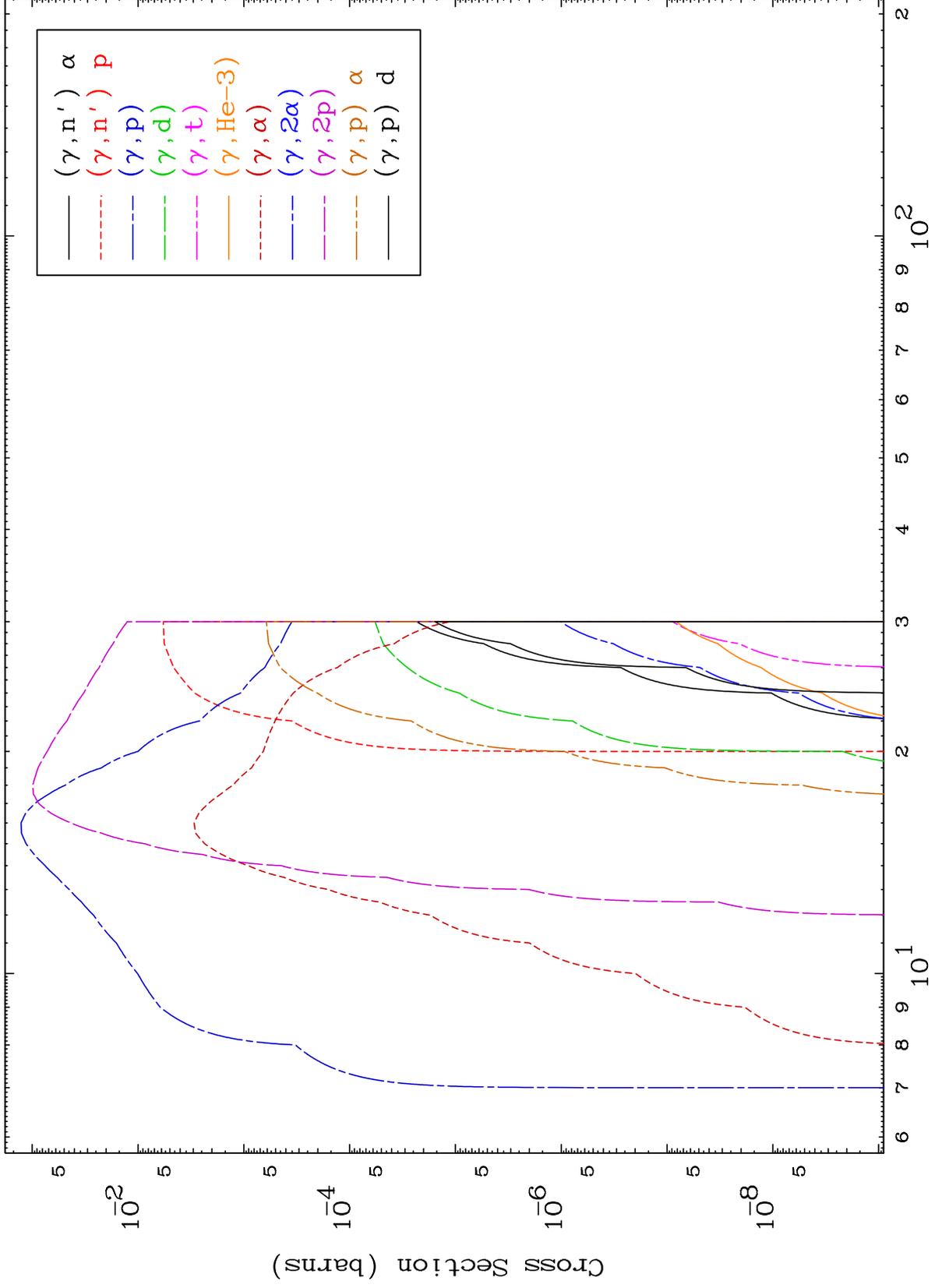
MAT 4213

Photon Major
0 Kelvin Cross Sections

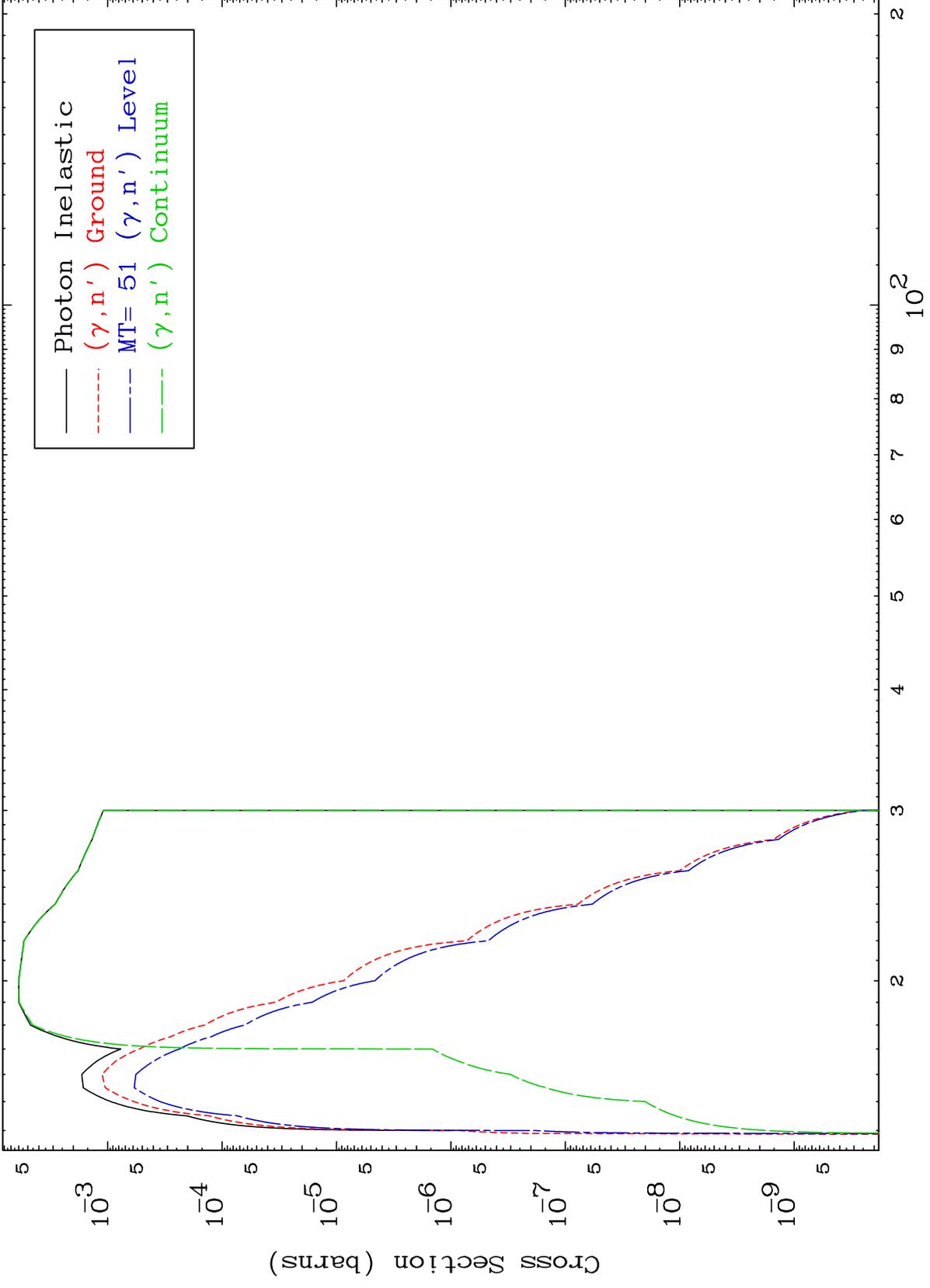
42-Mo-88







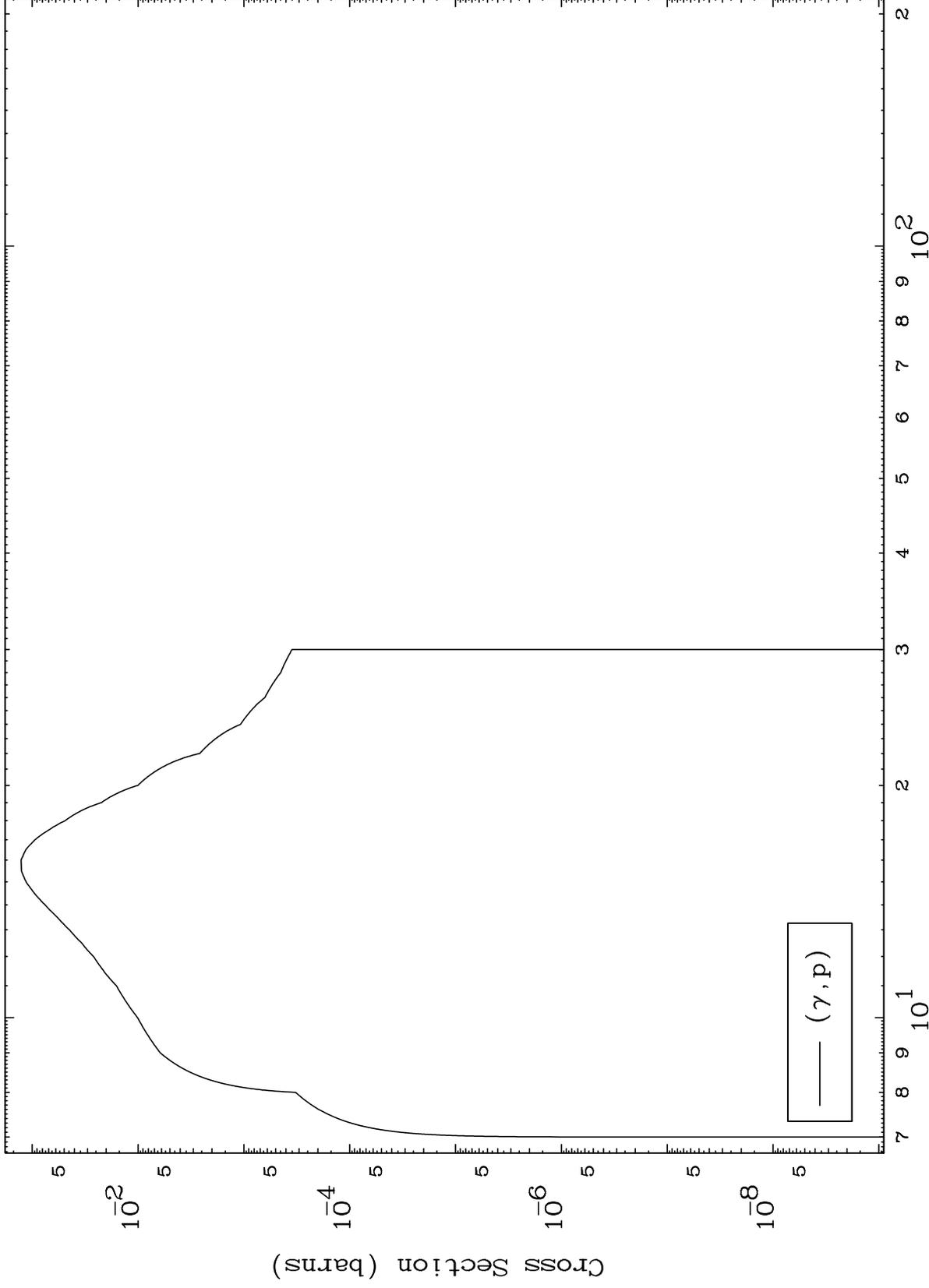
0 Kelvin Cross Sections



MAT 4213

(γ, p) Levels
0 Kelvin Cross Sections

42-Mo-88



(γ, p)

5

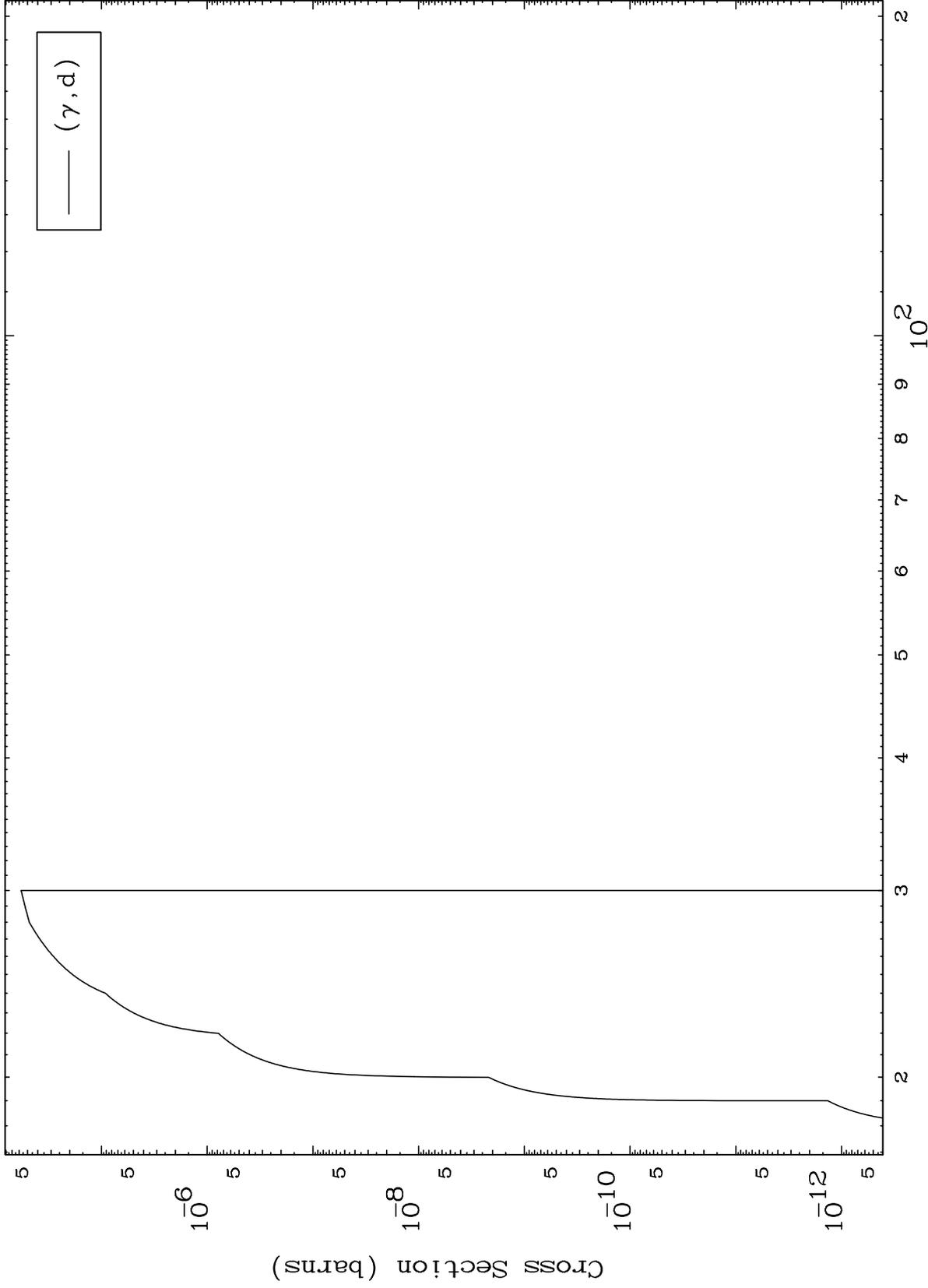
Incident Energy (MeV)

42-Mo-88

MAT 4213

(γ, d) Levels
0 Kelvin Cross Sections

42-Mo-88



6

Incident Energy (MeV)

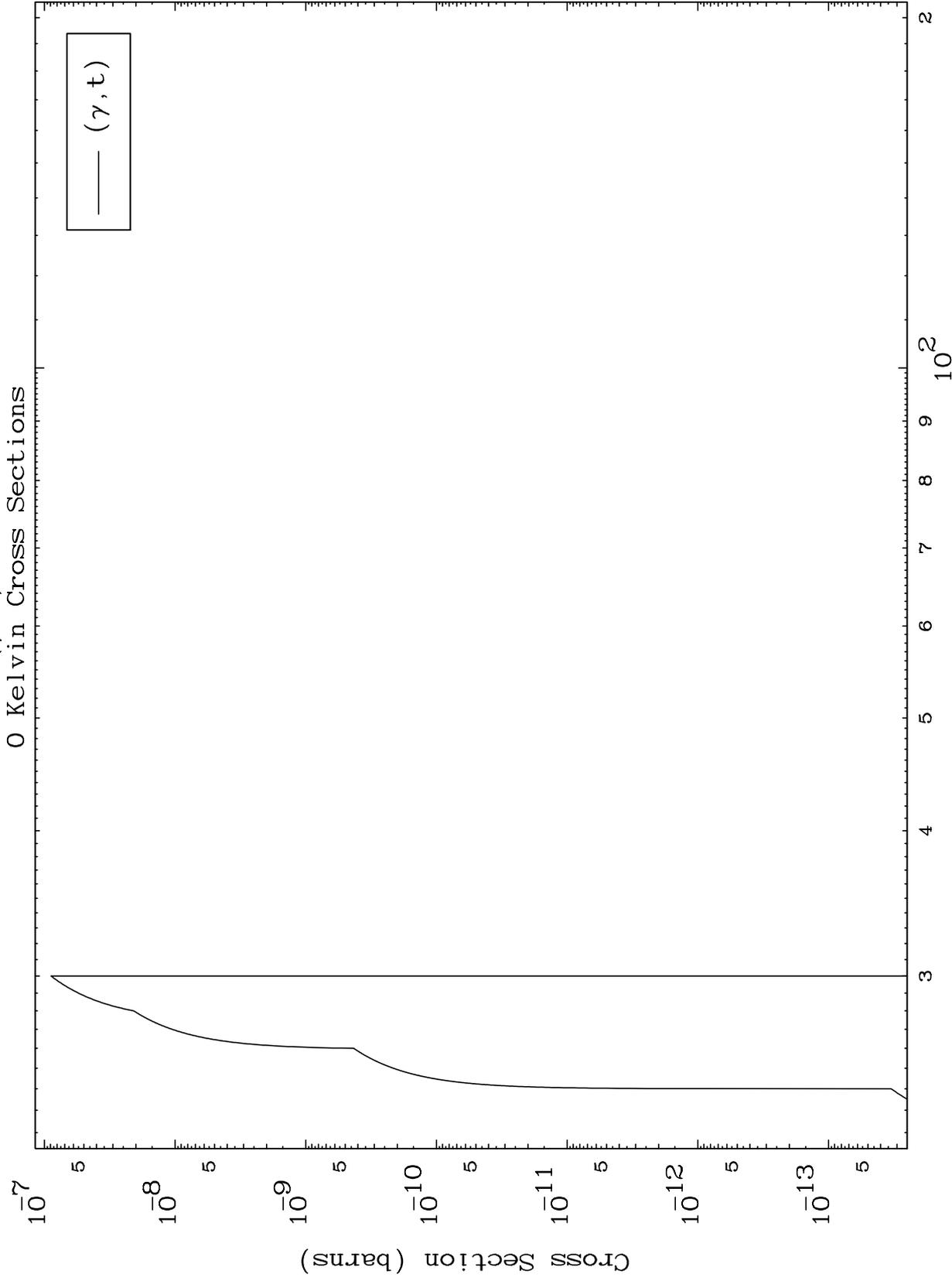
42-Mo-88

MAT 4213

(γ, t) Levels

42-Mo-88

0 Kelvin Cross Sections

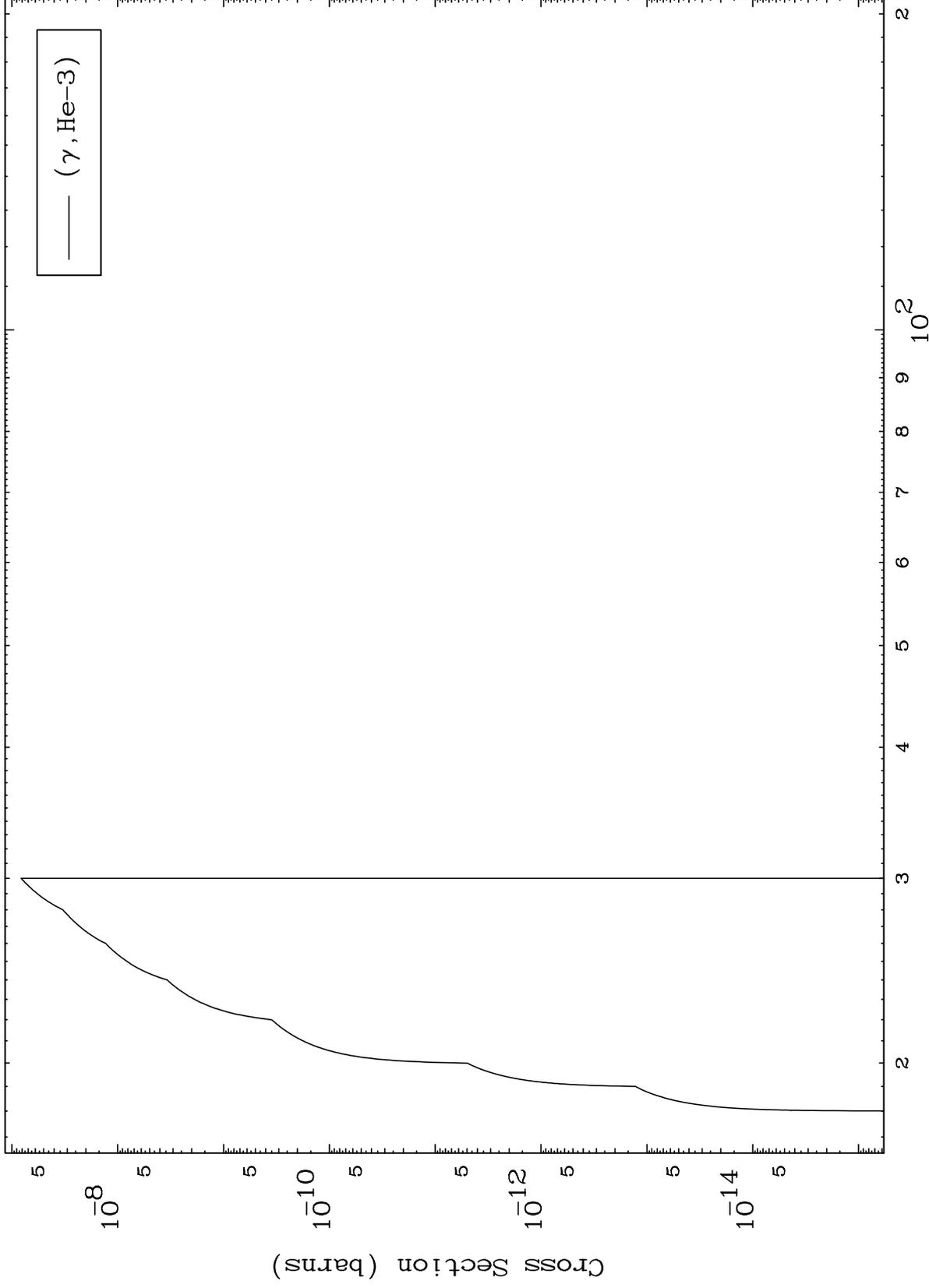


Incident Energy (MeV)

42-Mo-88

7

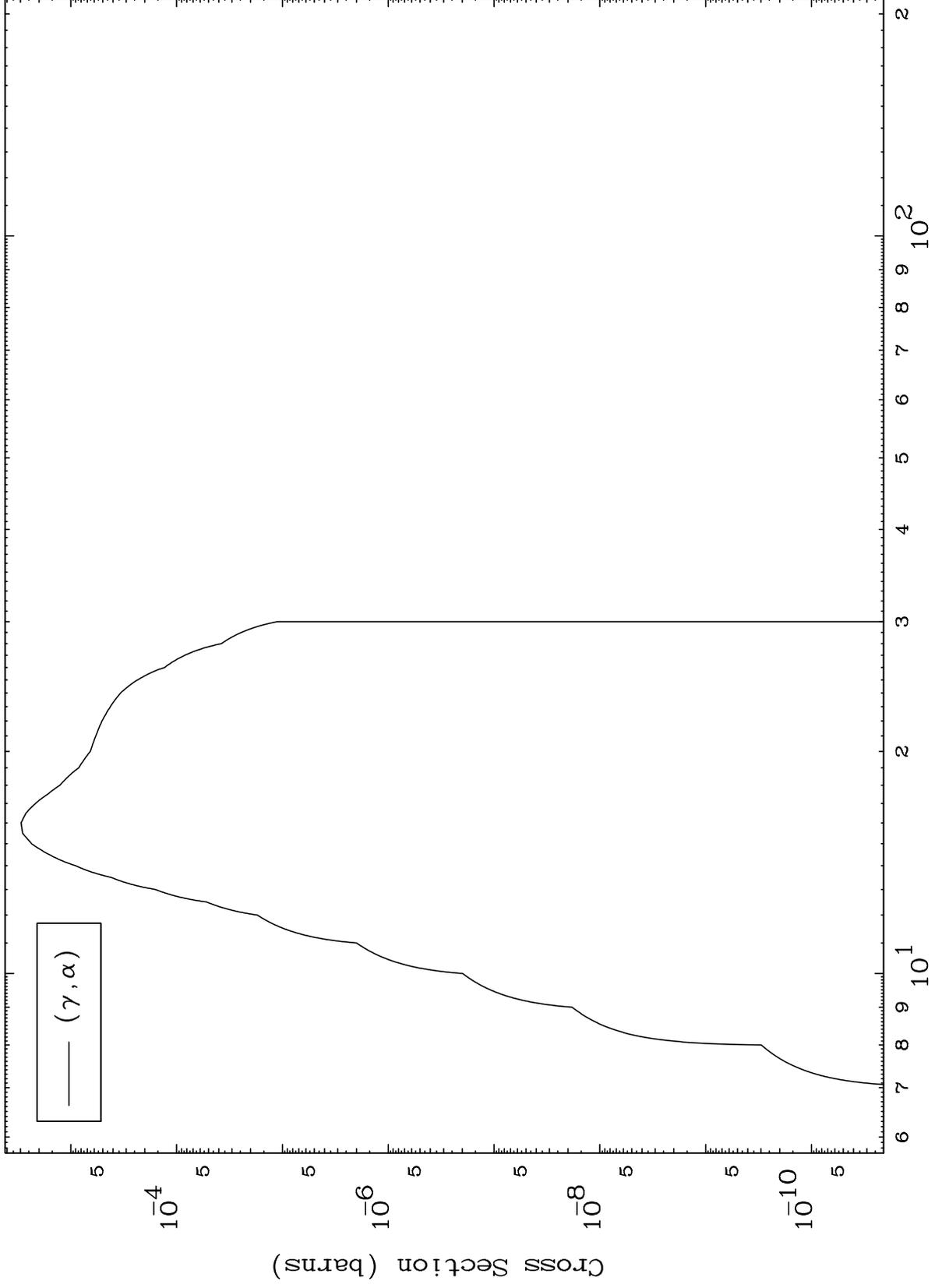
($\gamma, \text{He}3$) Levels
0 Kelvin Cross Sections



MAT 4213

(γ, α) Levels
0 Kelvin Cross Sections

42-Mo-88



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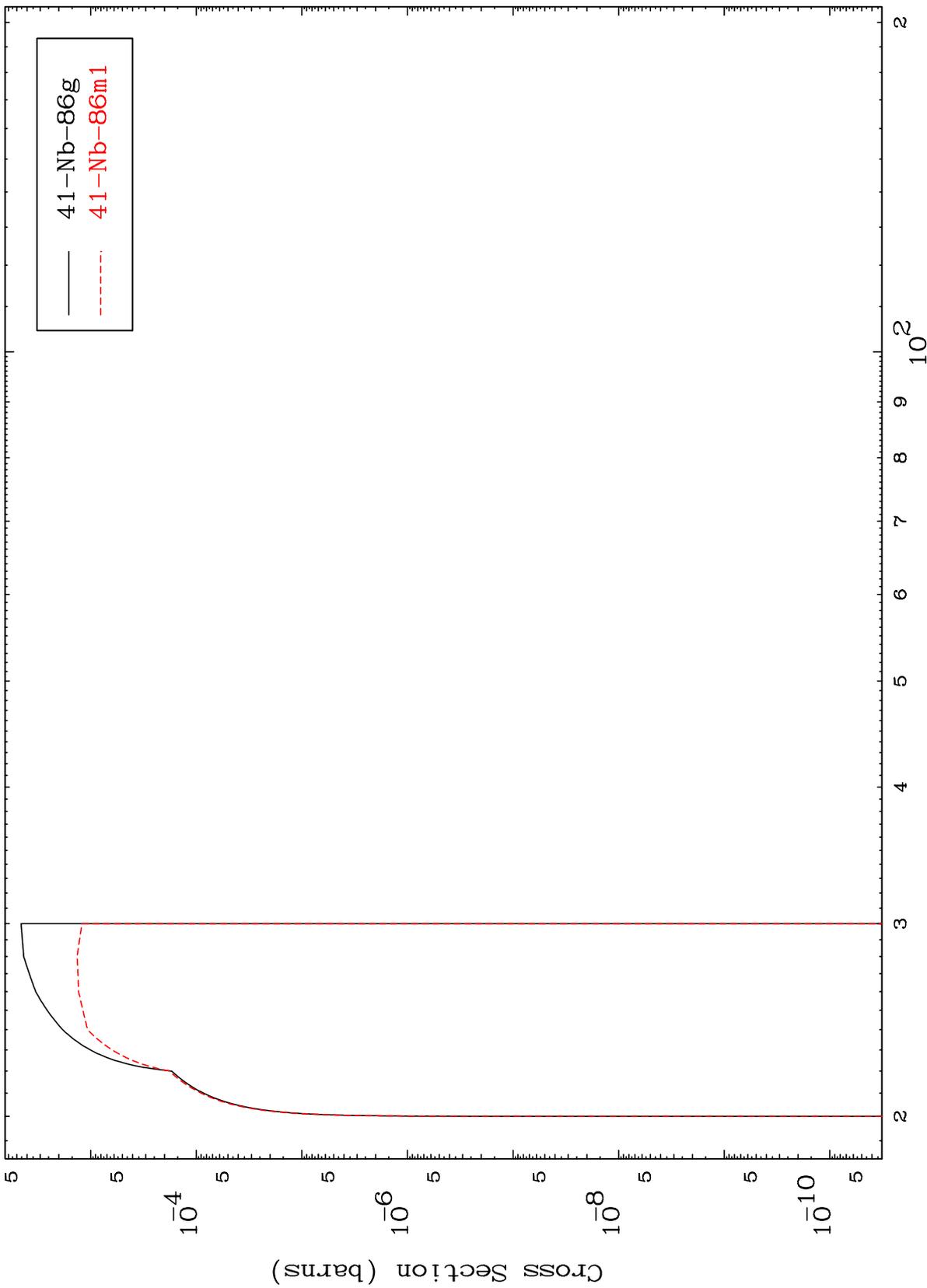
Incident Energy (MeV)

42-Mo-88

MAT 4213

42-Mo-88

(γ, n') p
Radionuclide Production Cross Section



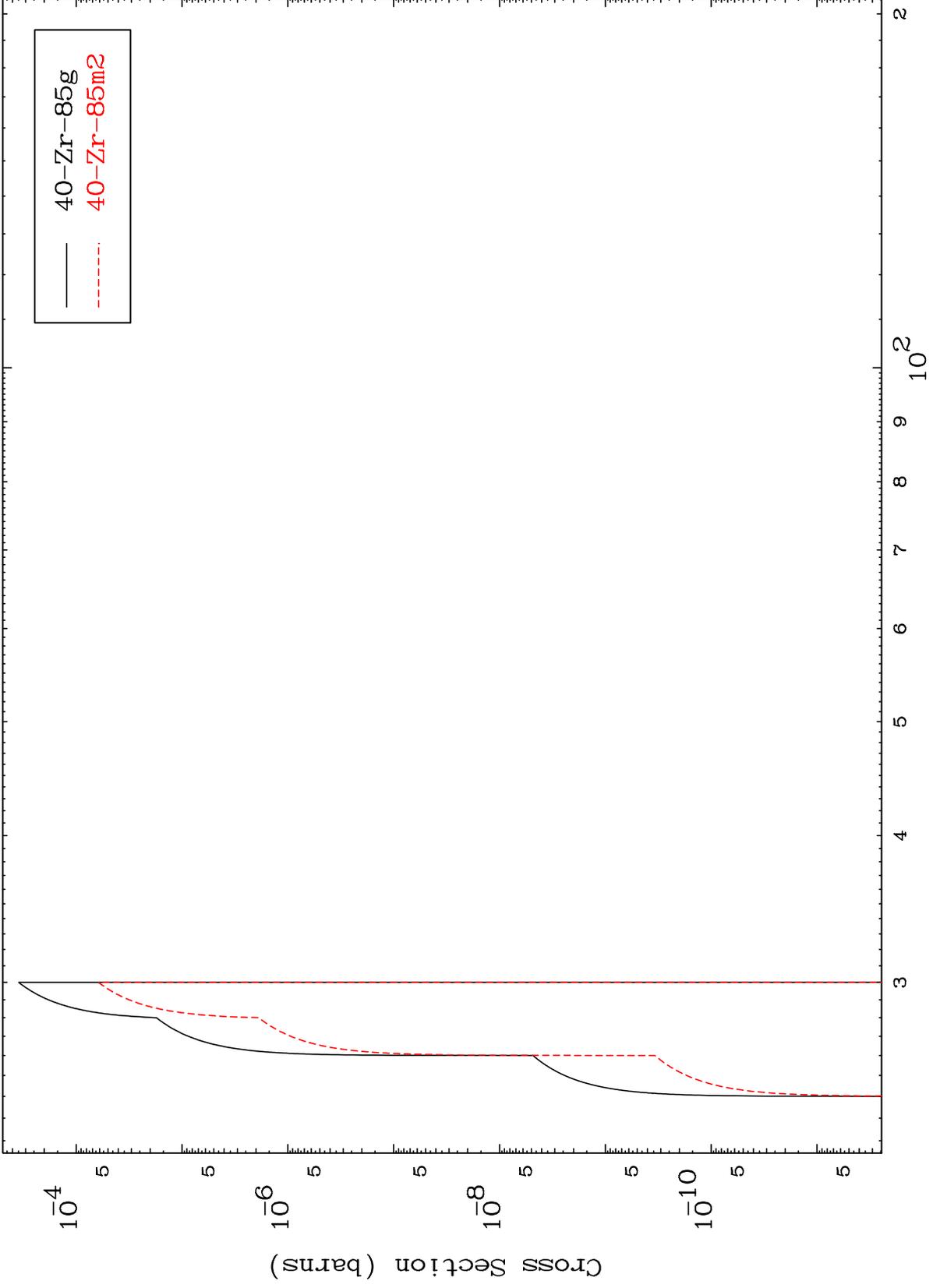
41-Nb-86g
41-Nb-86m1

42-Mo-88

Incident Energy (MeV)

10

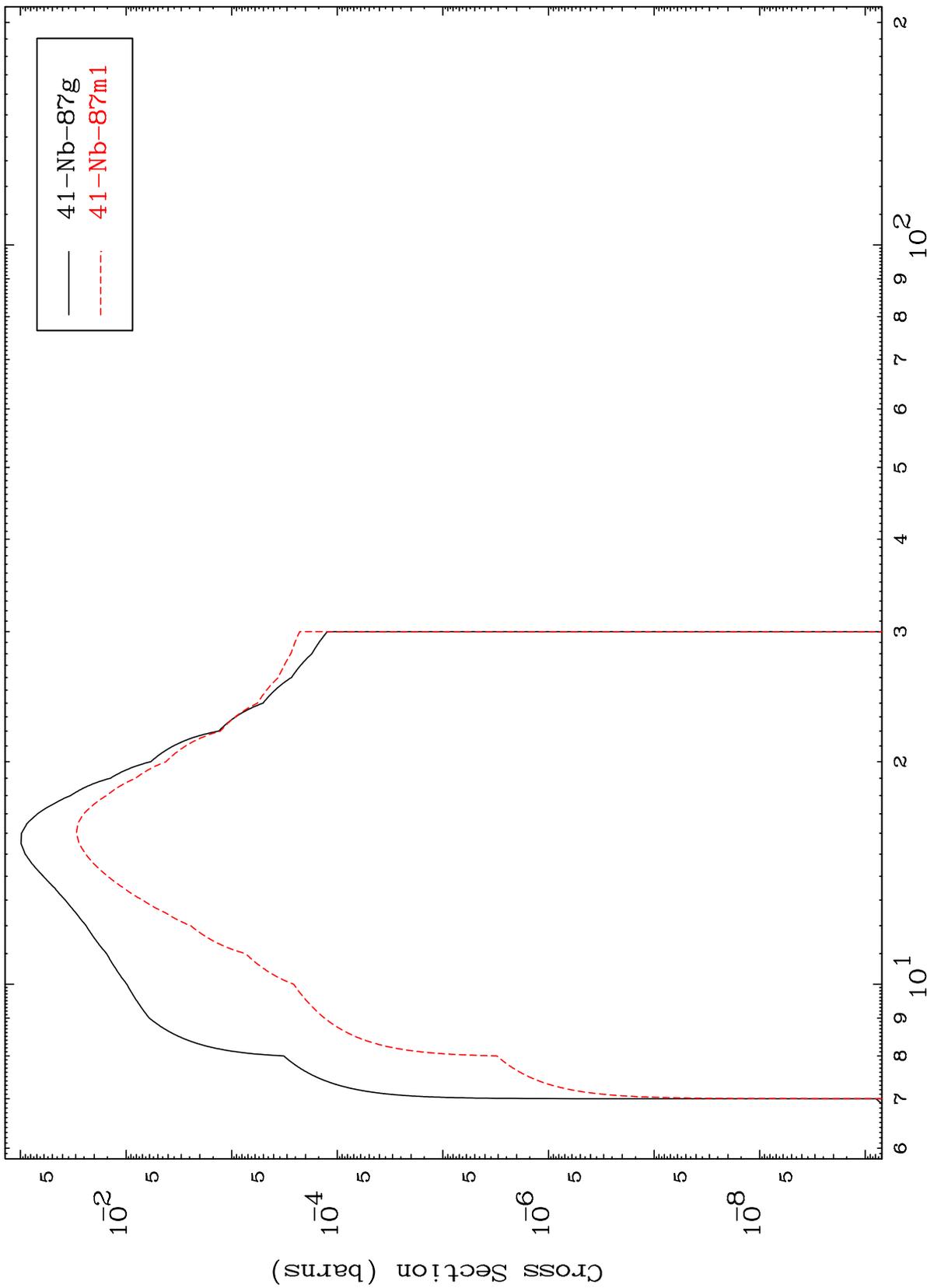
($\gamma, 2n$) p
Radionuclide Production Cross Section



MAT 4213

42-Mo-88

(γ, p)
Radionuclide Production Cross Section

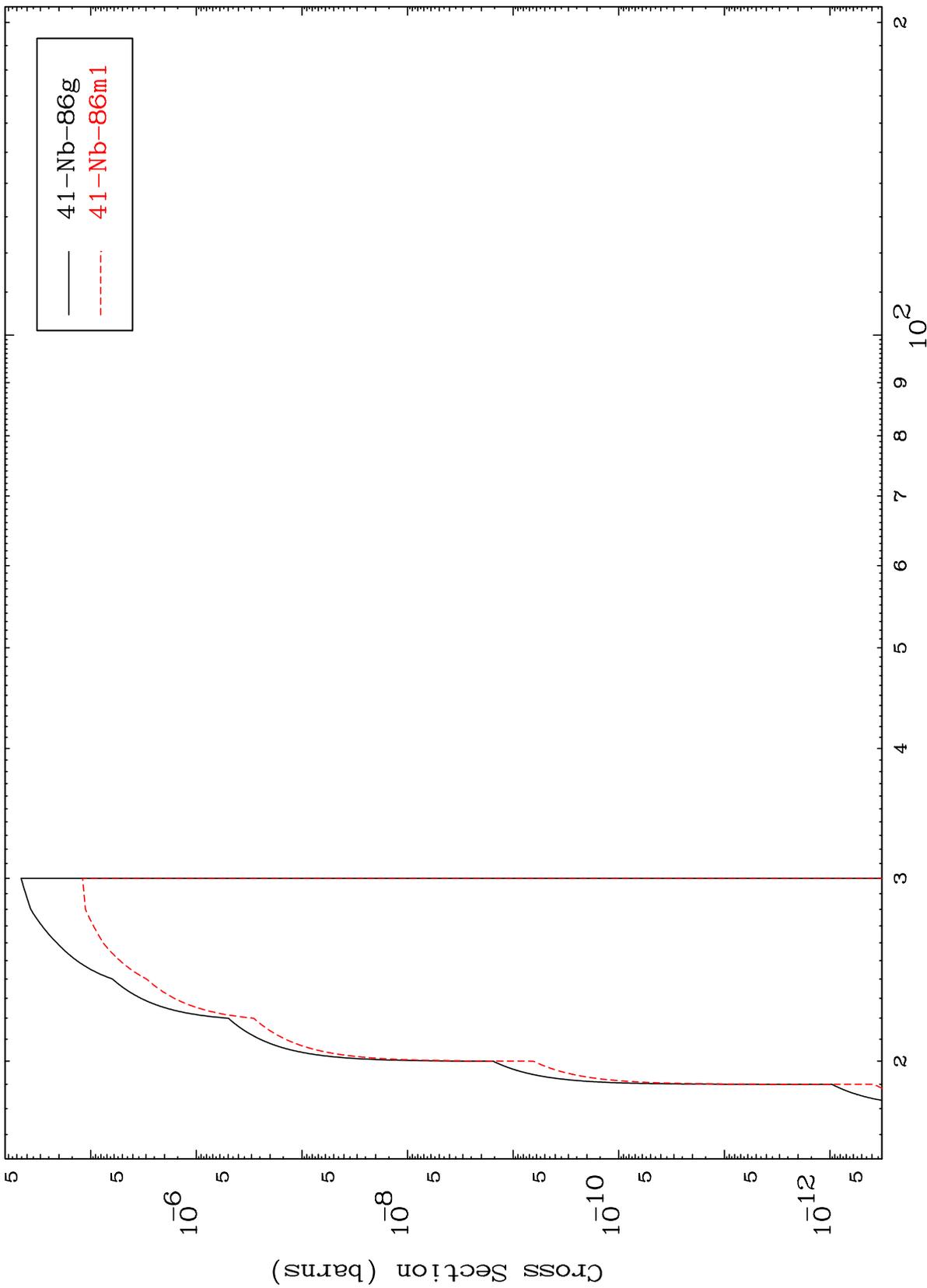


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Incident Energy (MeV)

42-Mo-88

(γ, d)
Radionuclide Production Cross Section

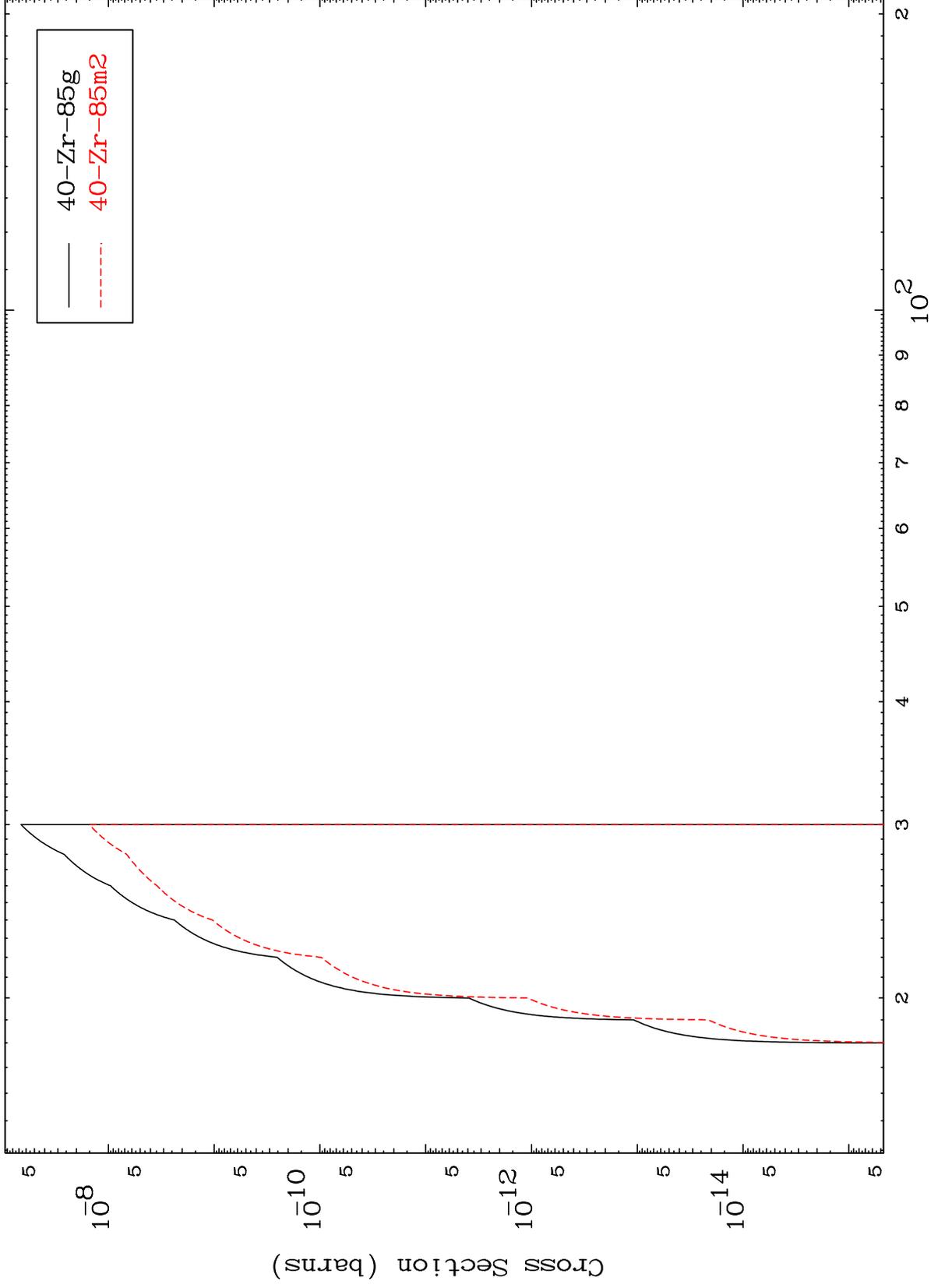


MAT 4213

($\gamma, \text{He-3}$)

42-Mo-88

Radionuclide Production Cross Section



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Incident Energy (MeV)

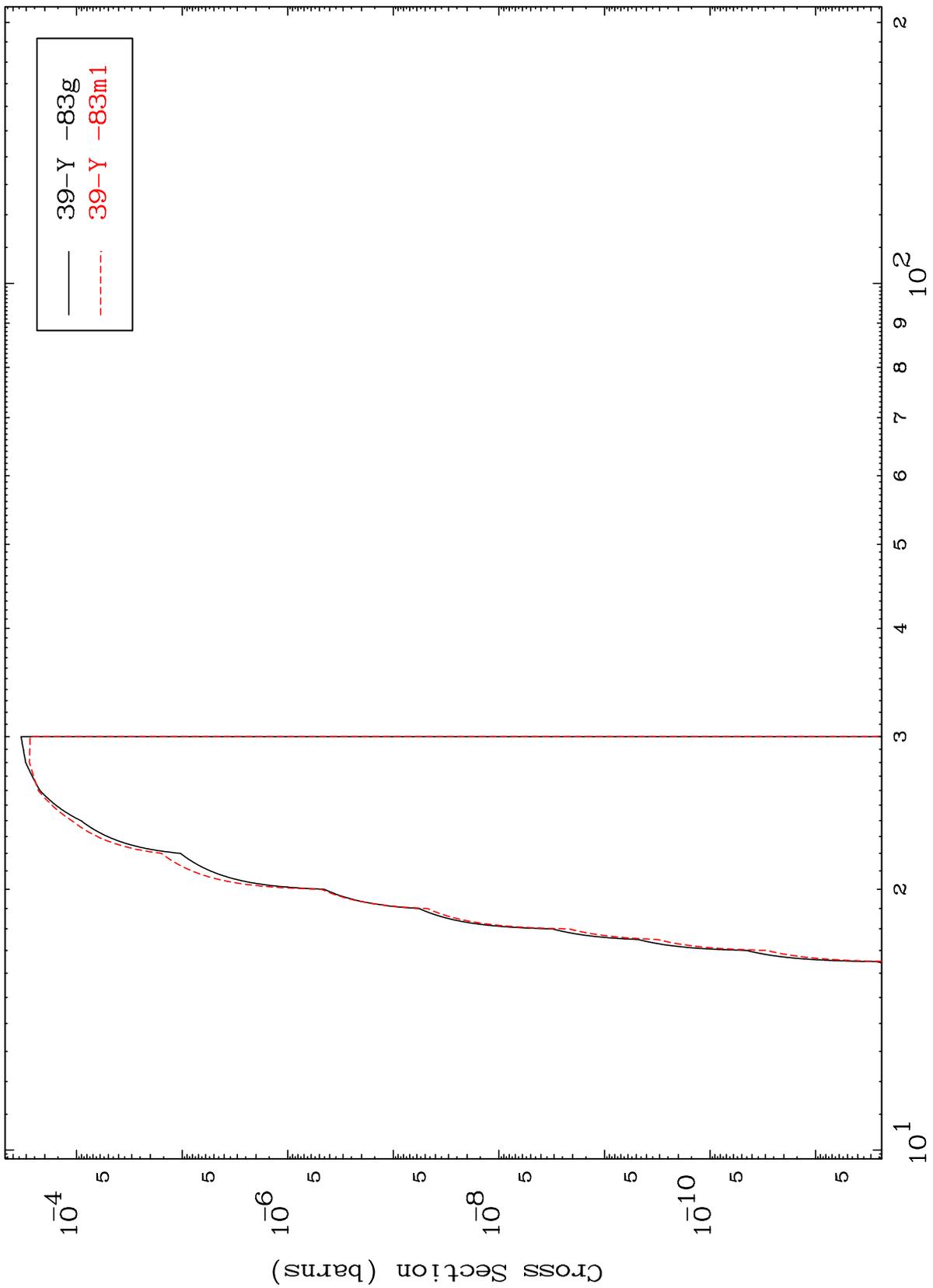
42-Mo-88

MAT 4213

(γ, p) α

42-Mo-88

Radionuclide Production Cross Section



39-Y -83g
39-Y -83m1

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Incident Energy (MeV)

42-Mo-88

Radionuclide Production Cross Section

