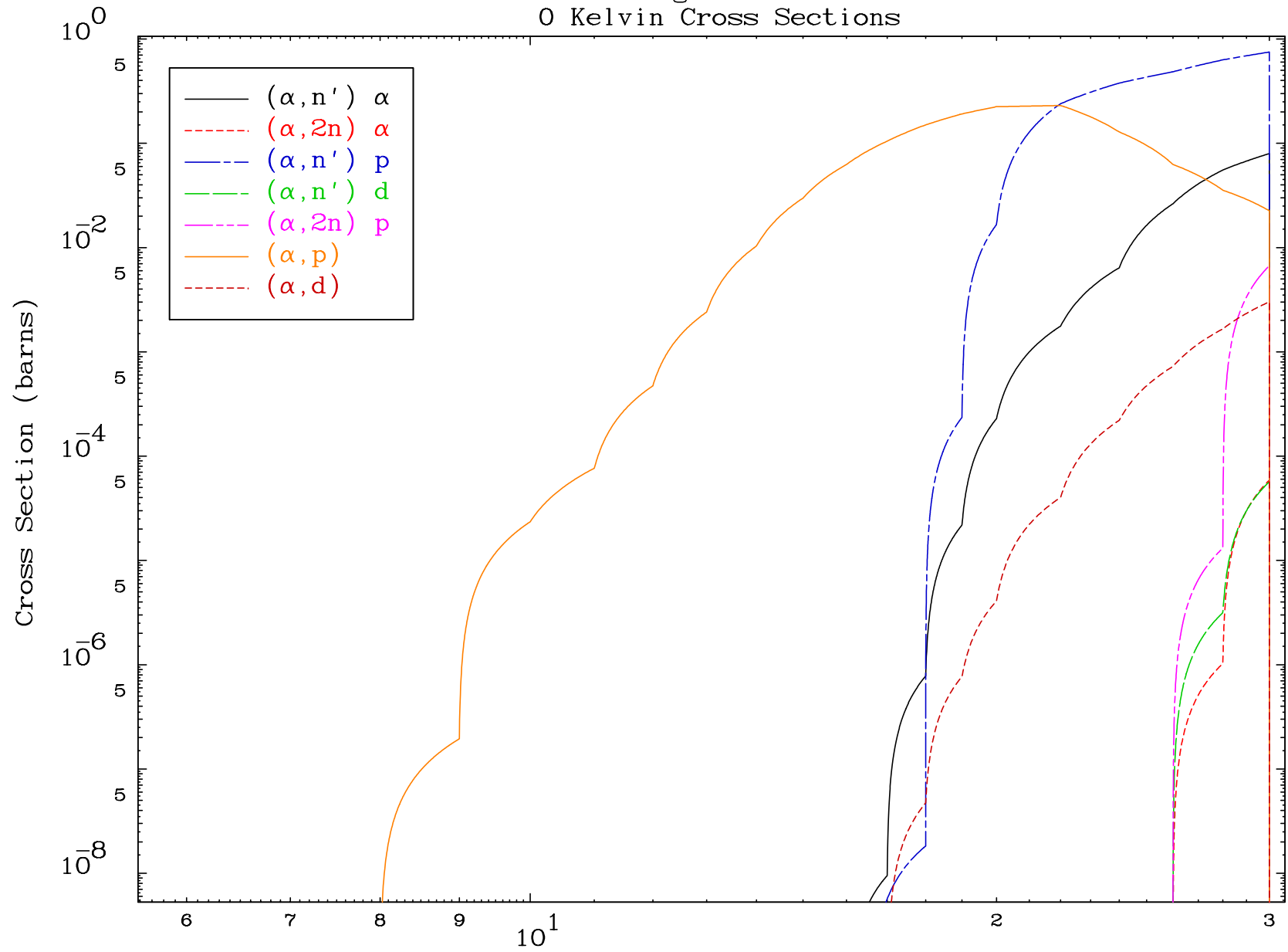


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α Charged Particle
0 Kelvin Cross Sections

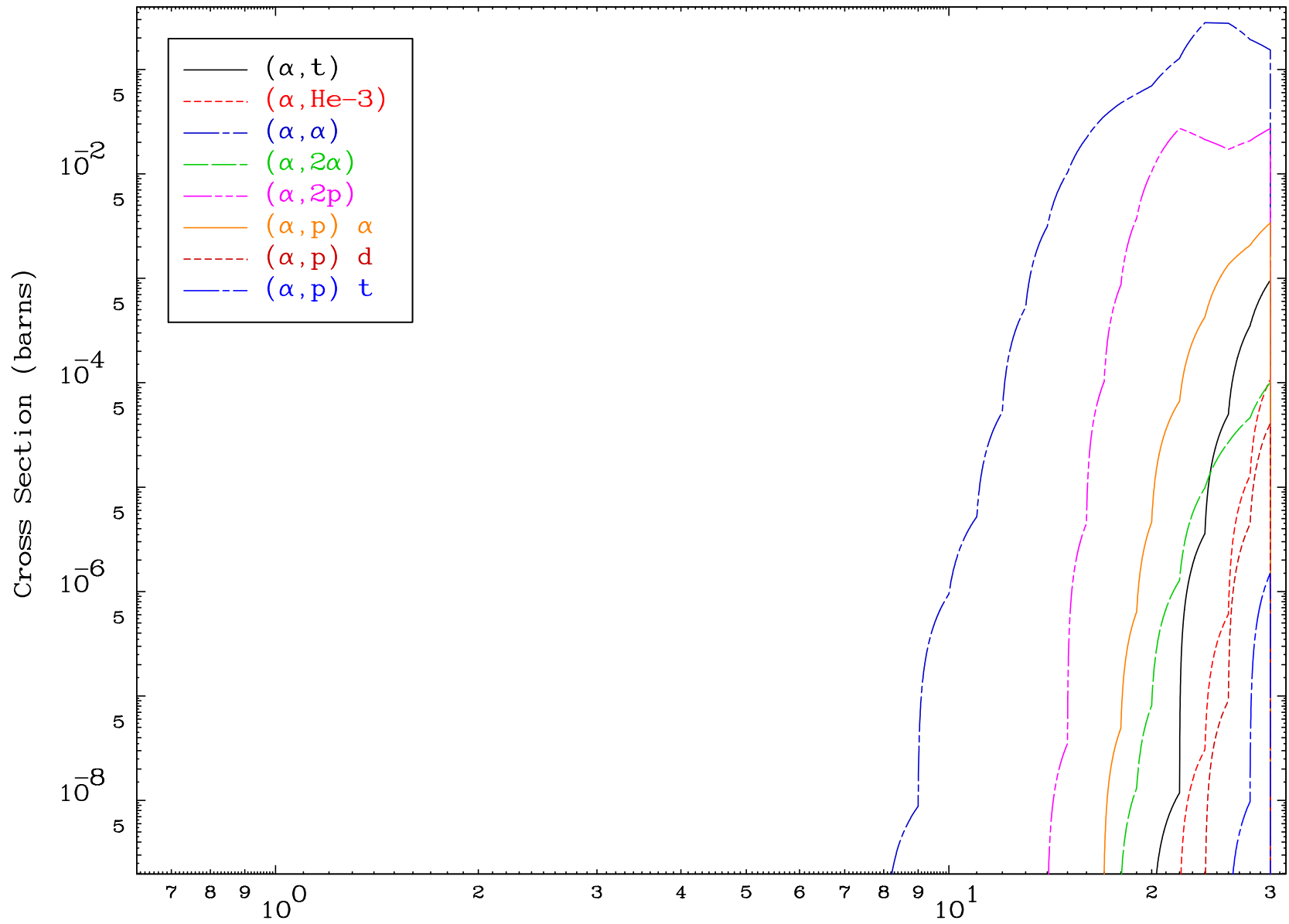
48-Cd-106



3

Incident Energy (MeV)

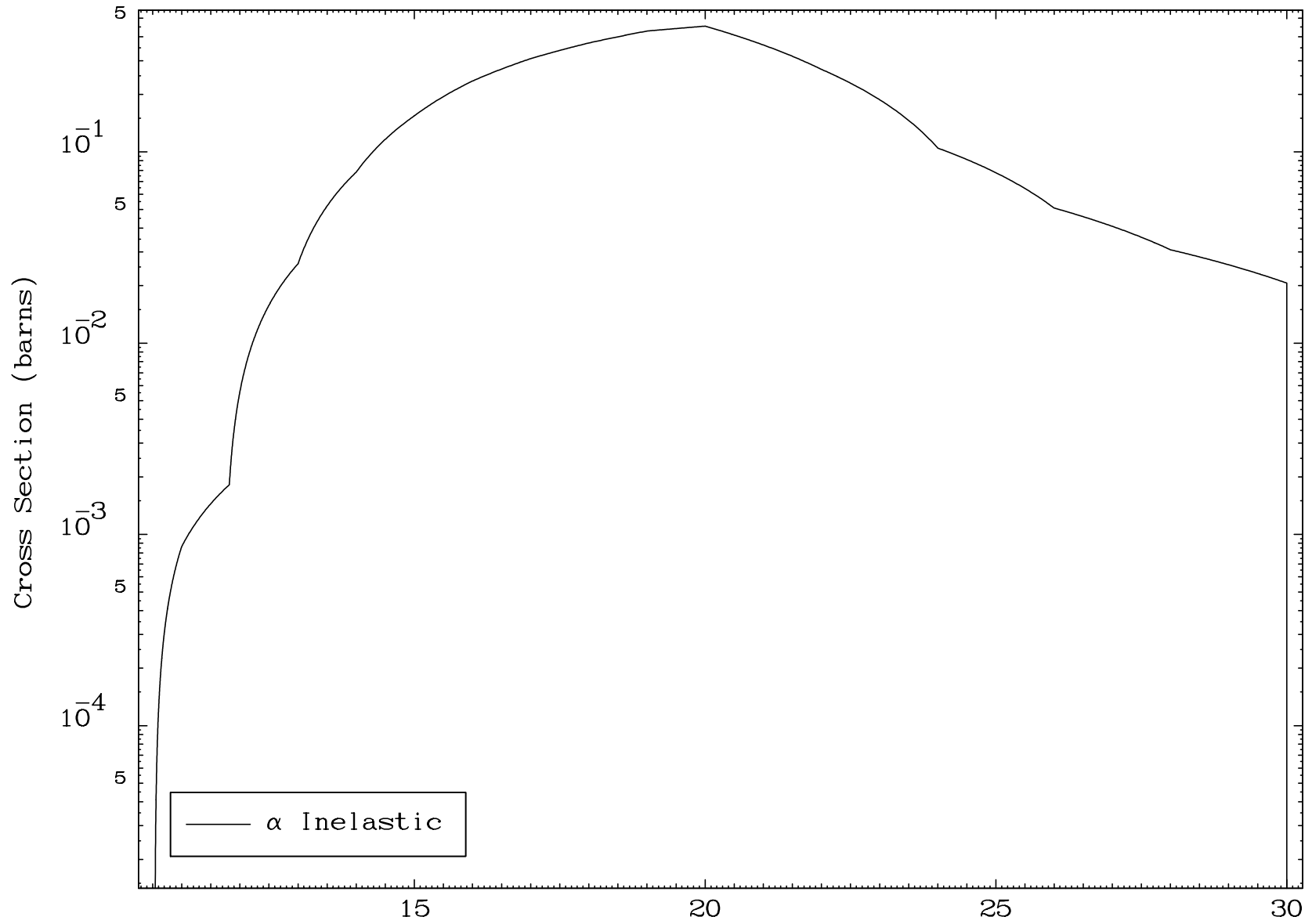
48-Cd-106



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(α, n') Level
0 Kelvin Cross Sections

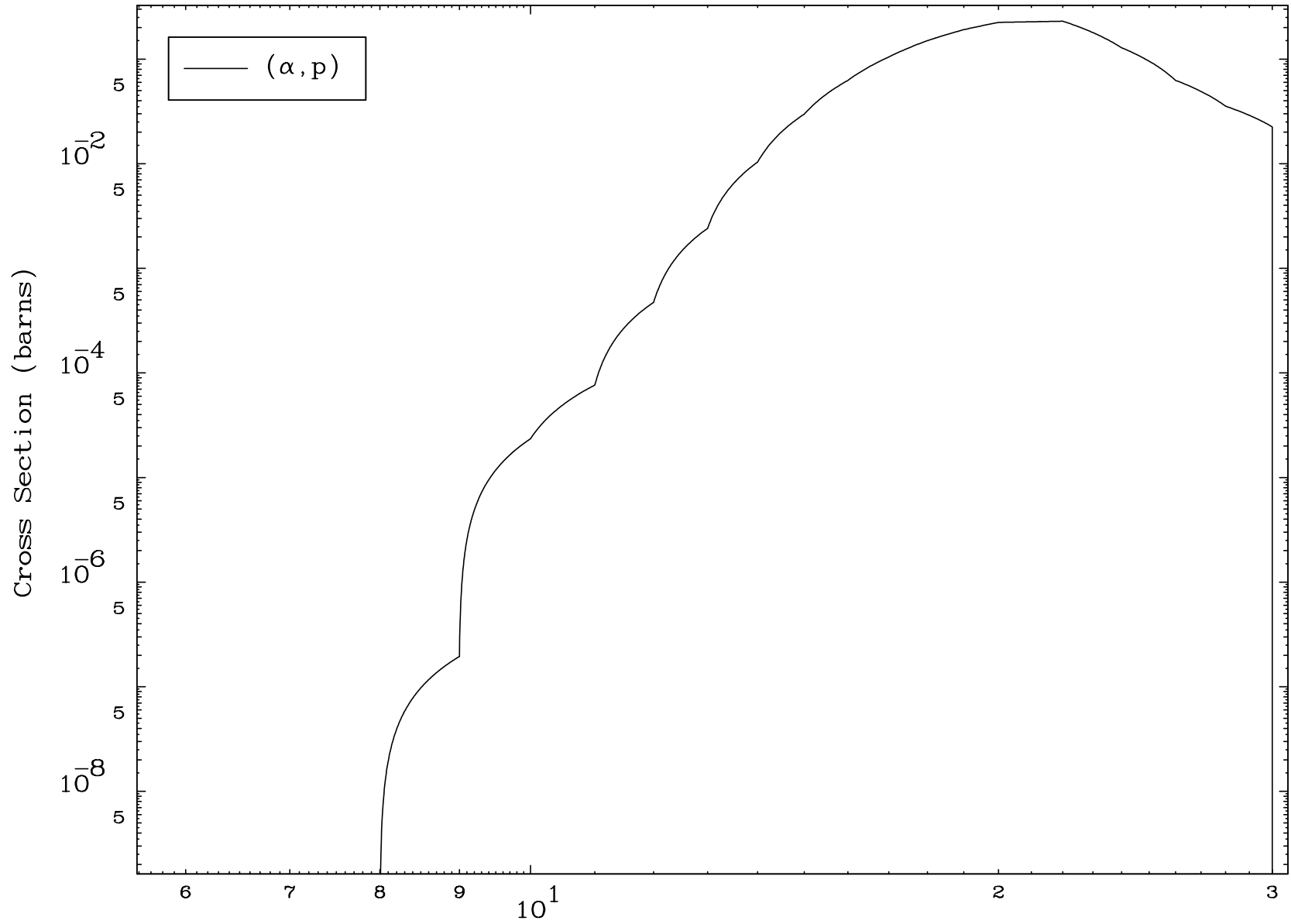
48-Cd-106

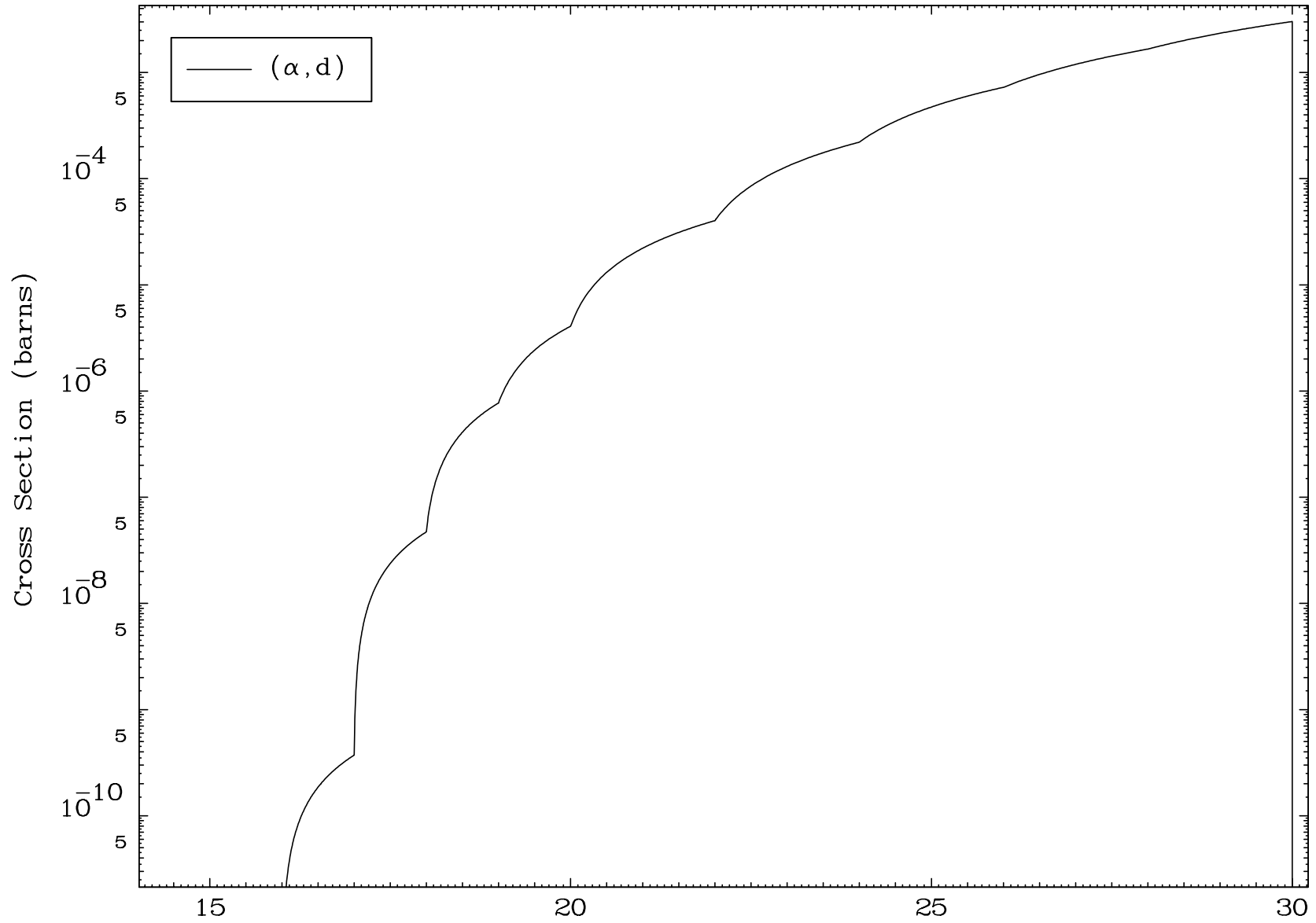


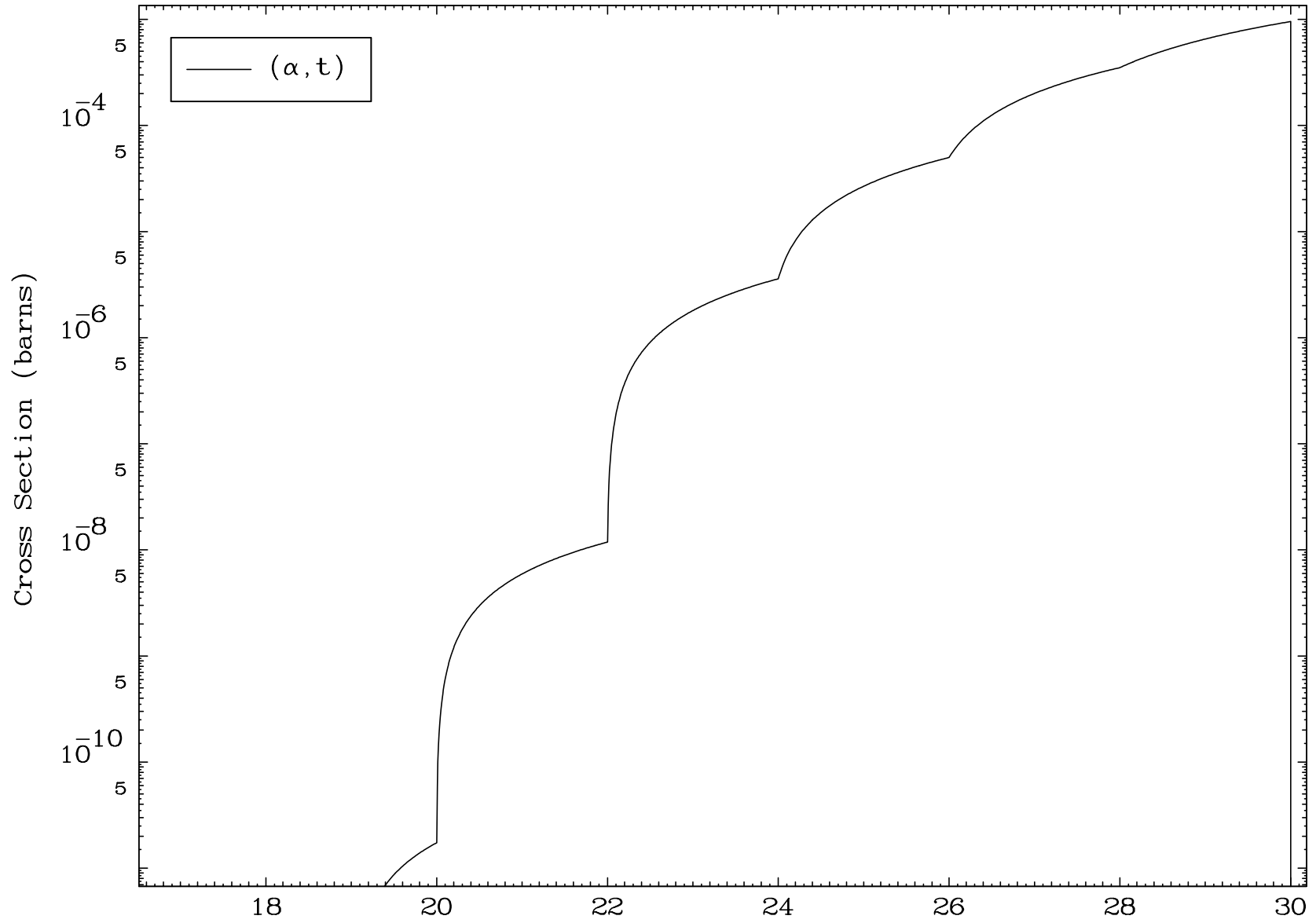
5

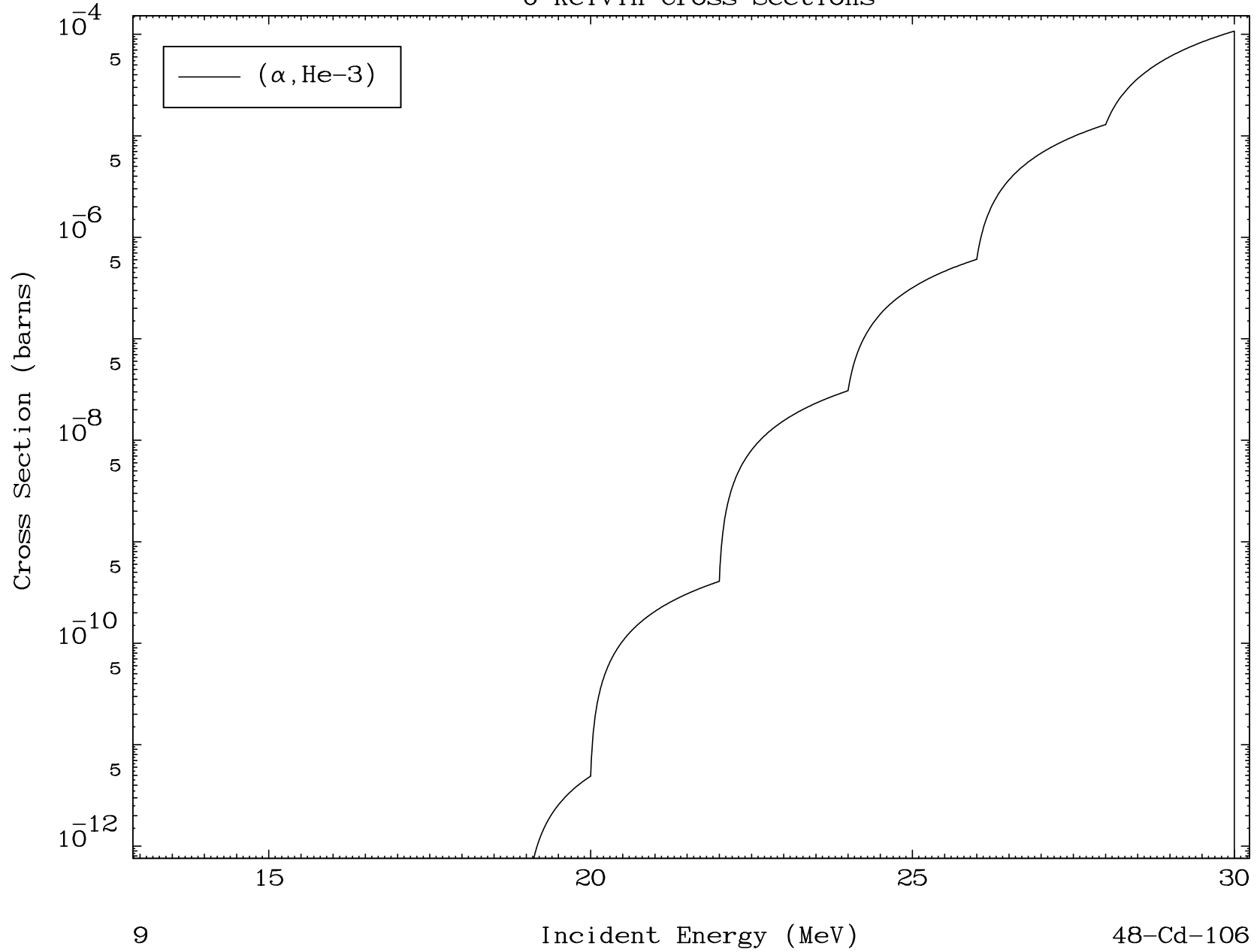
Incident Energy (MeV)

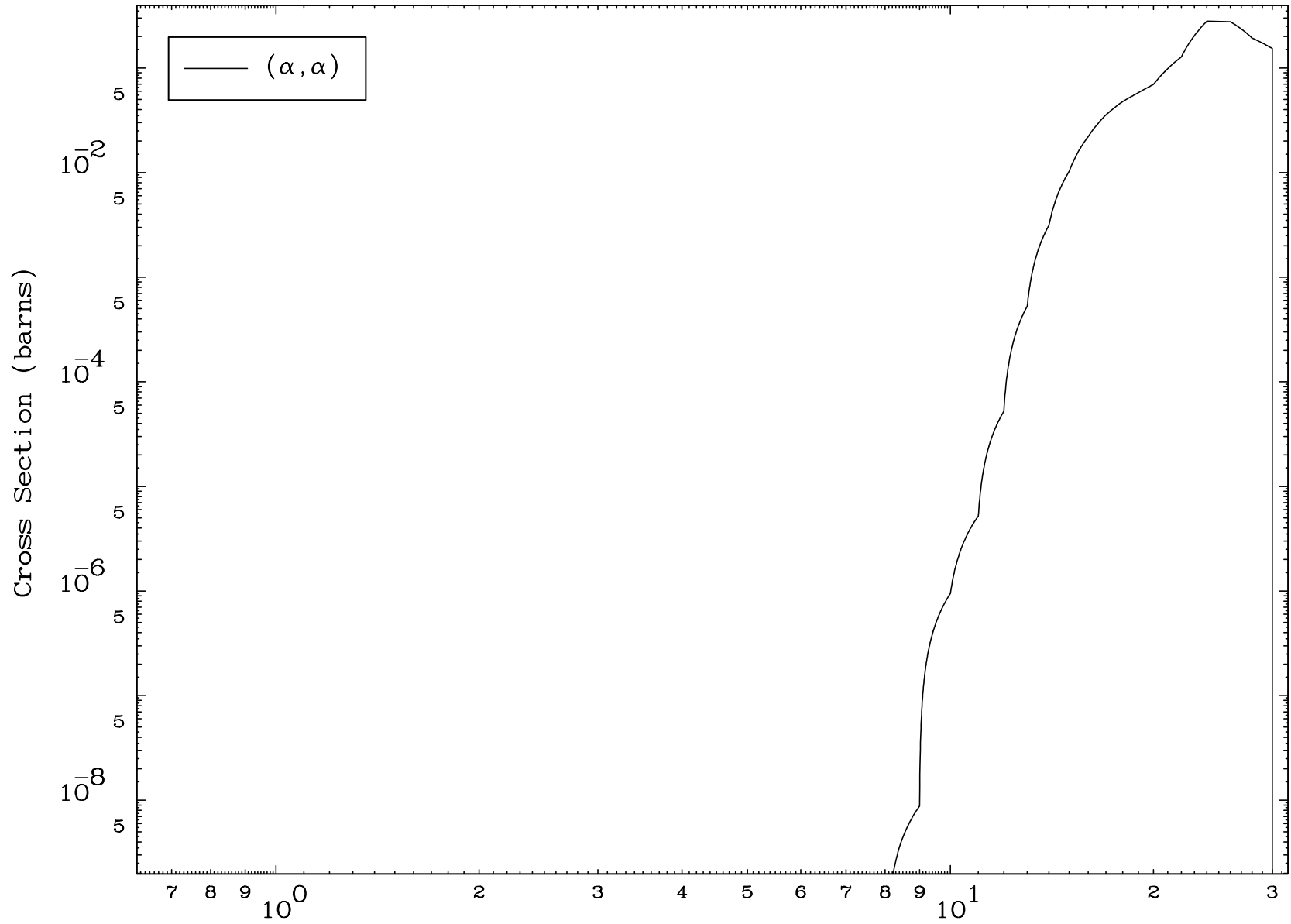
48-Cd-106

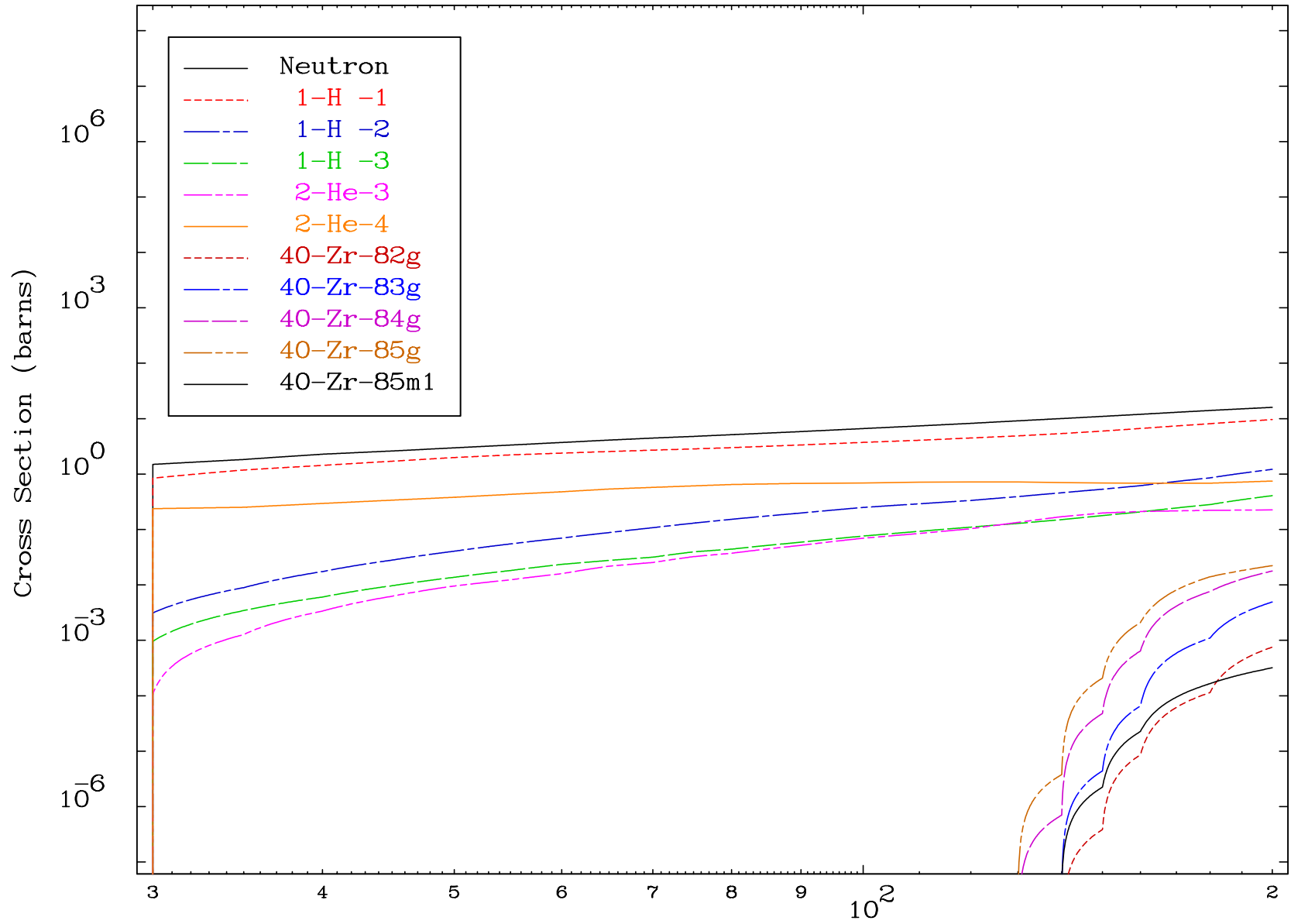




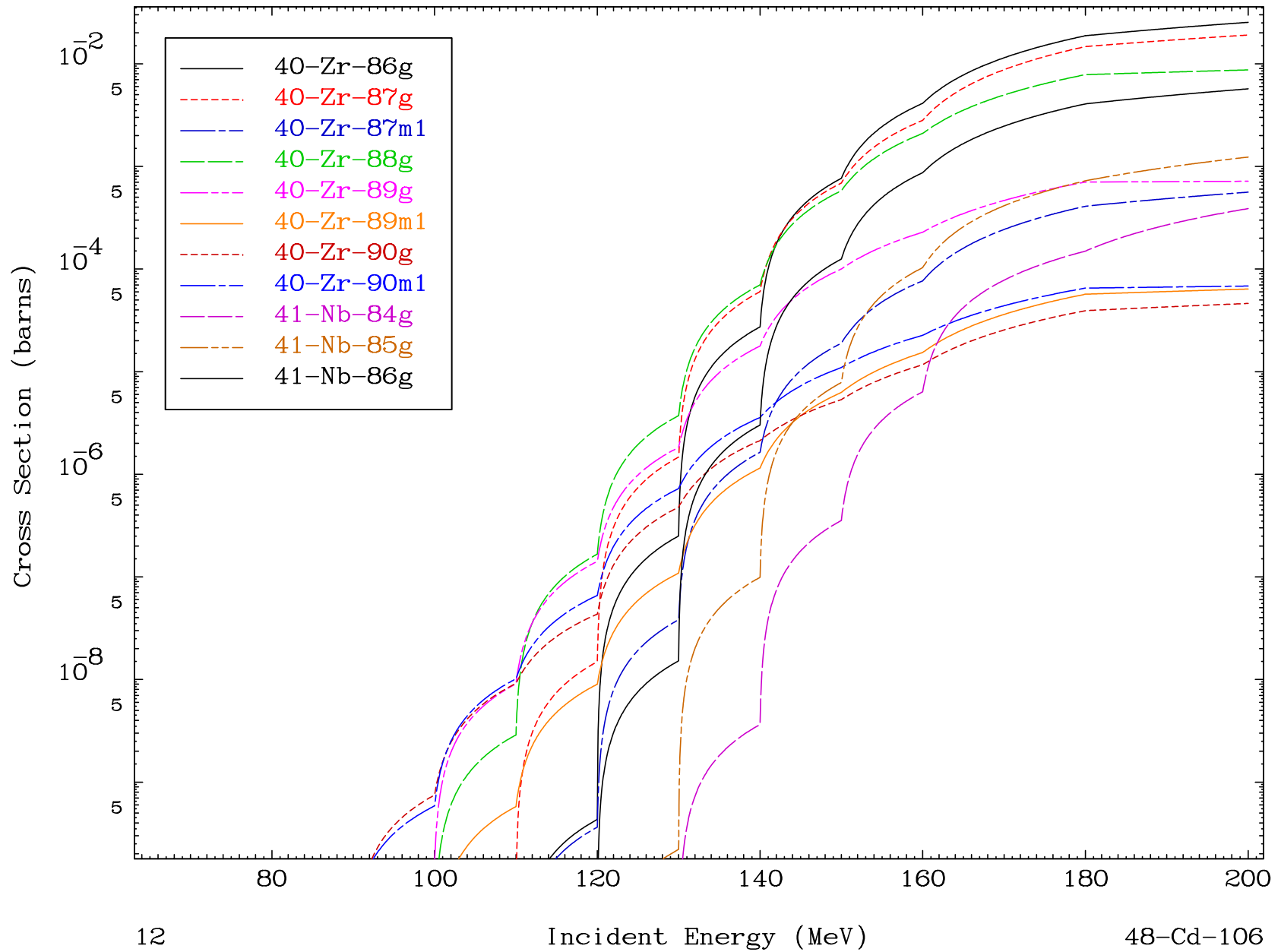


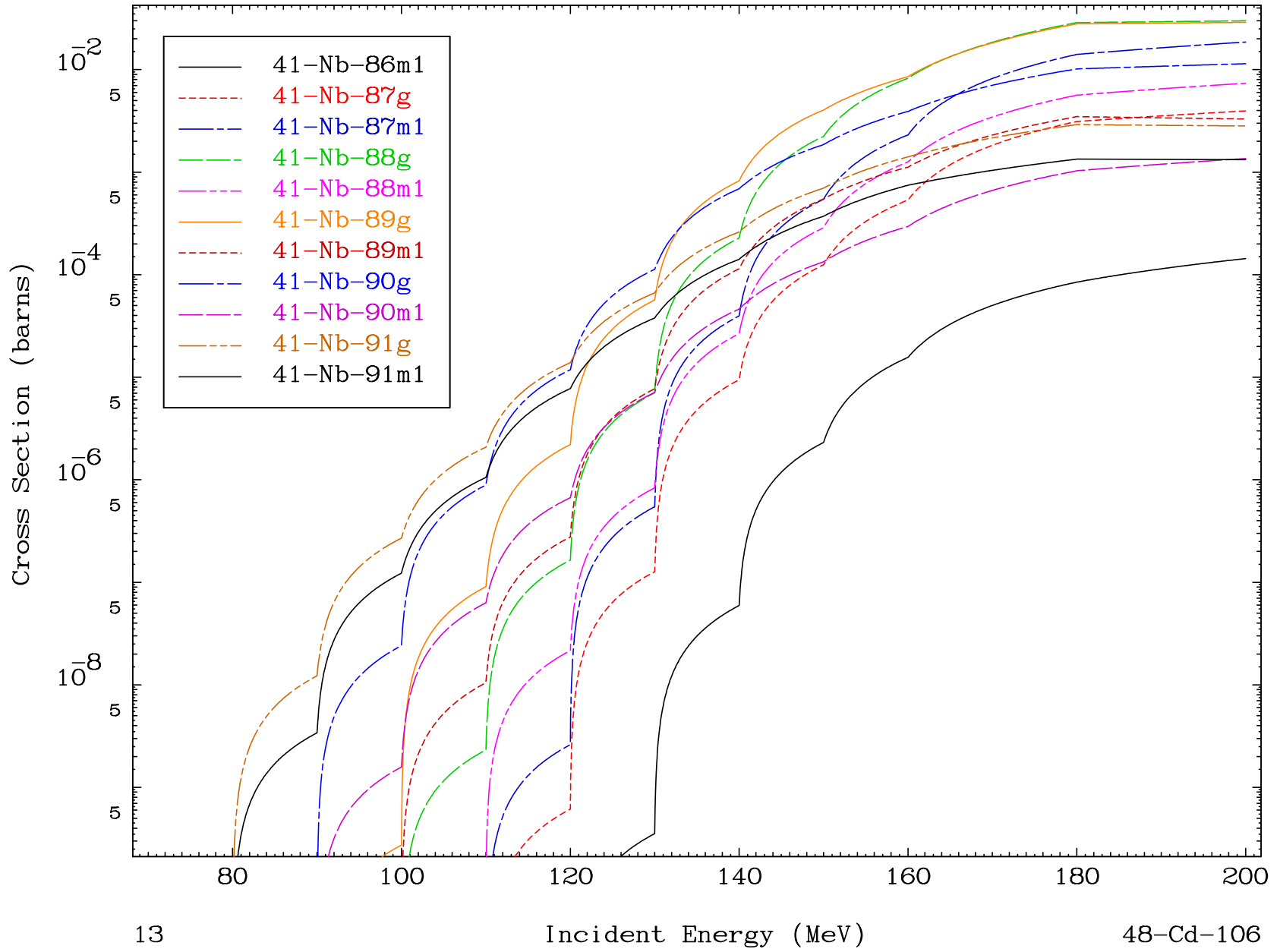




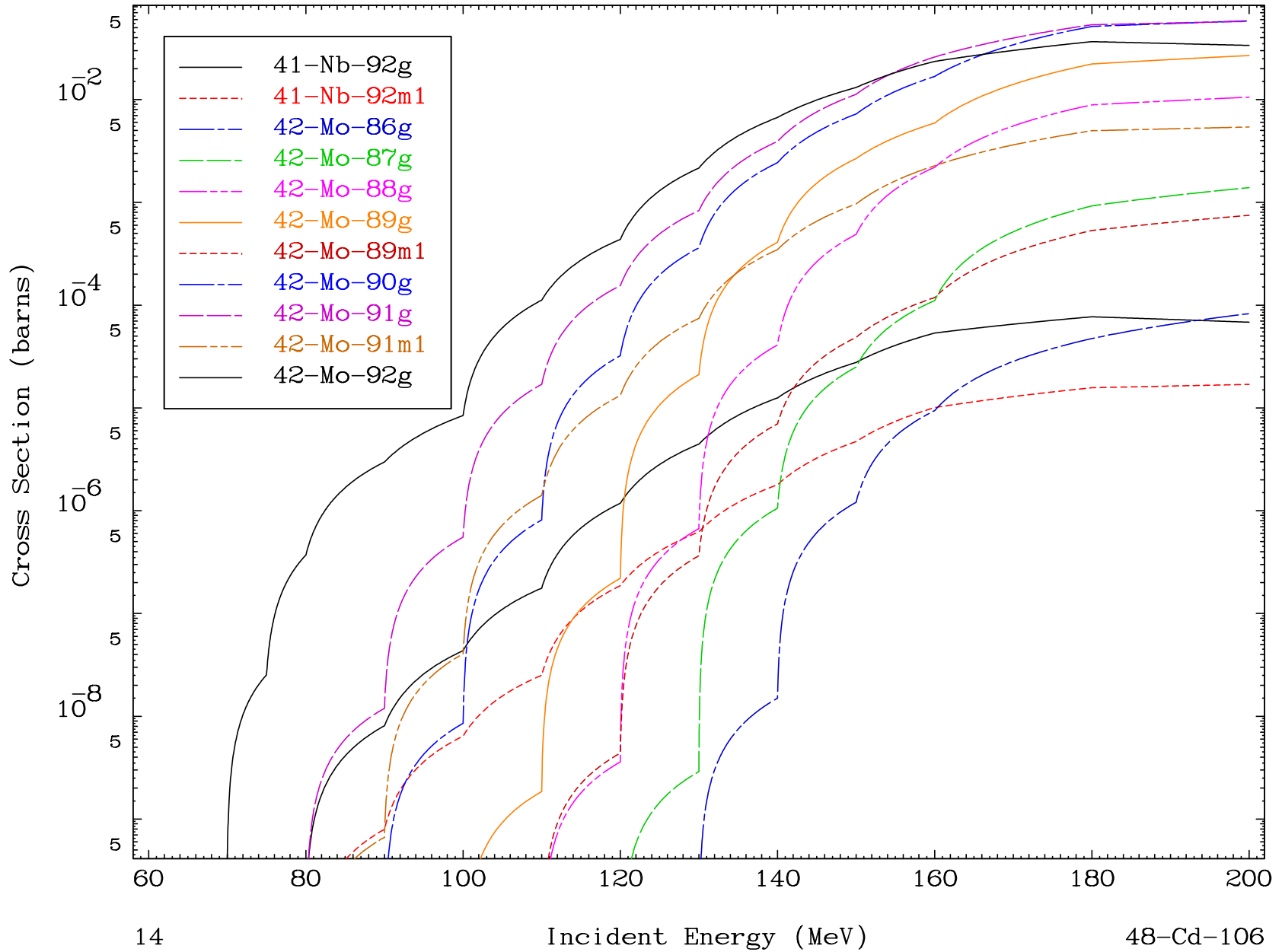


Radionuclide Production Cross Section

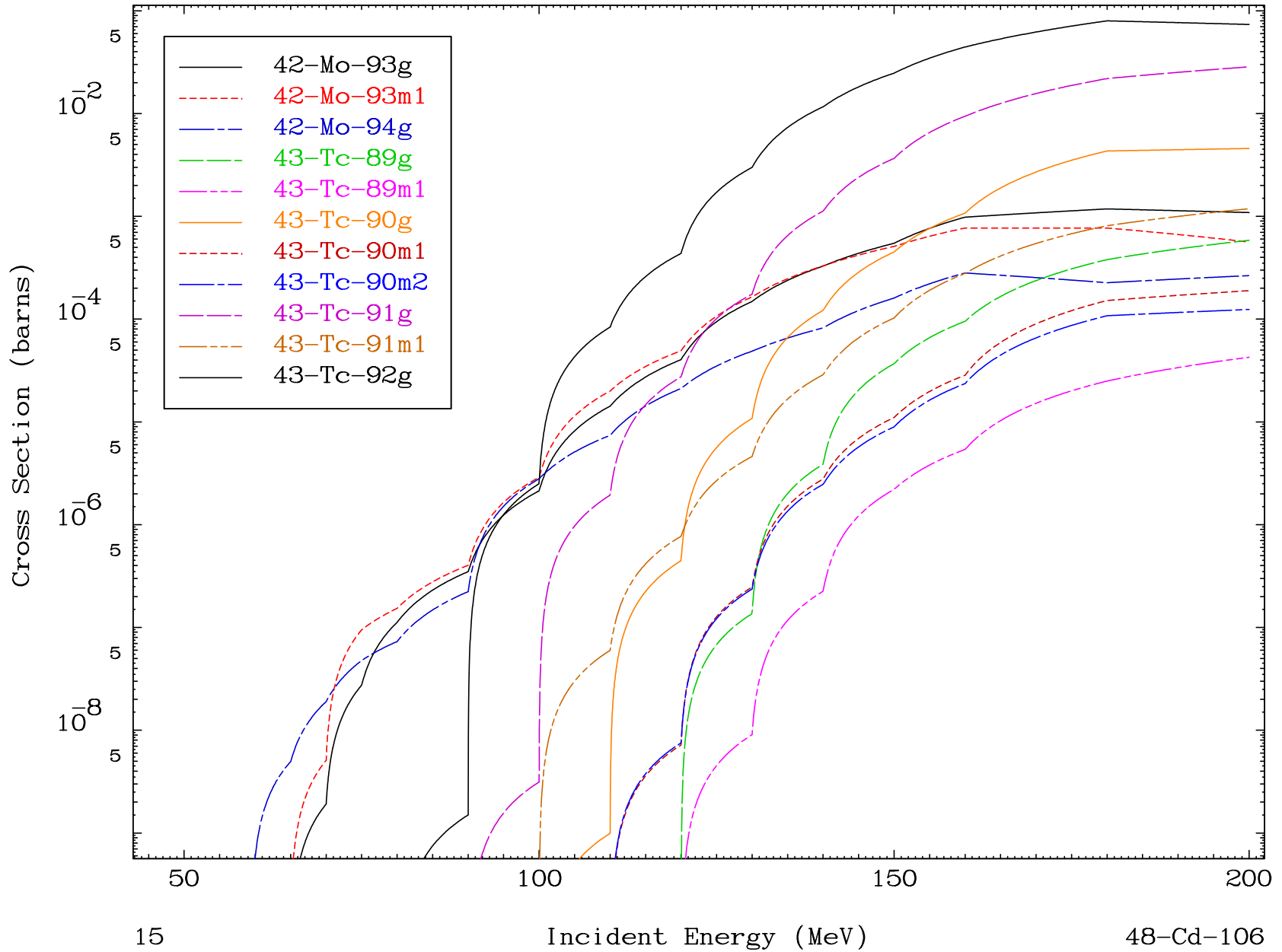




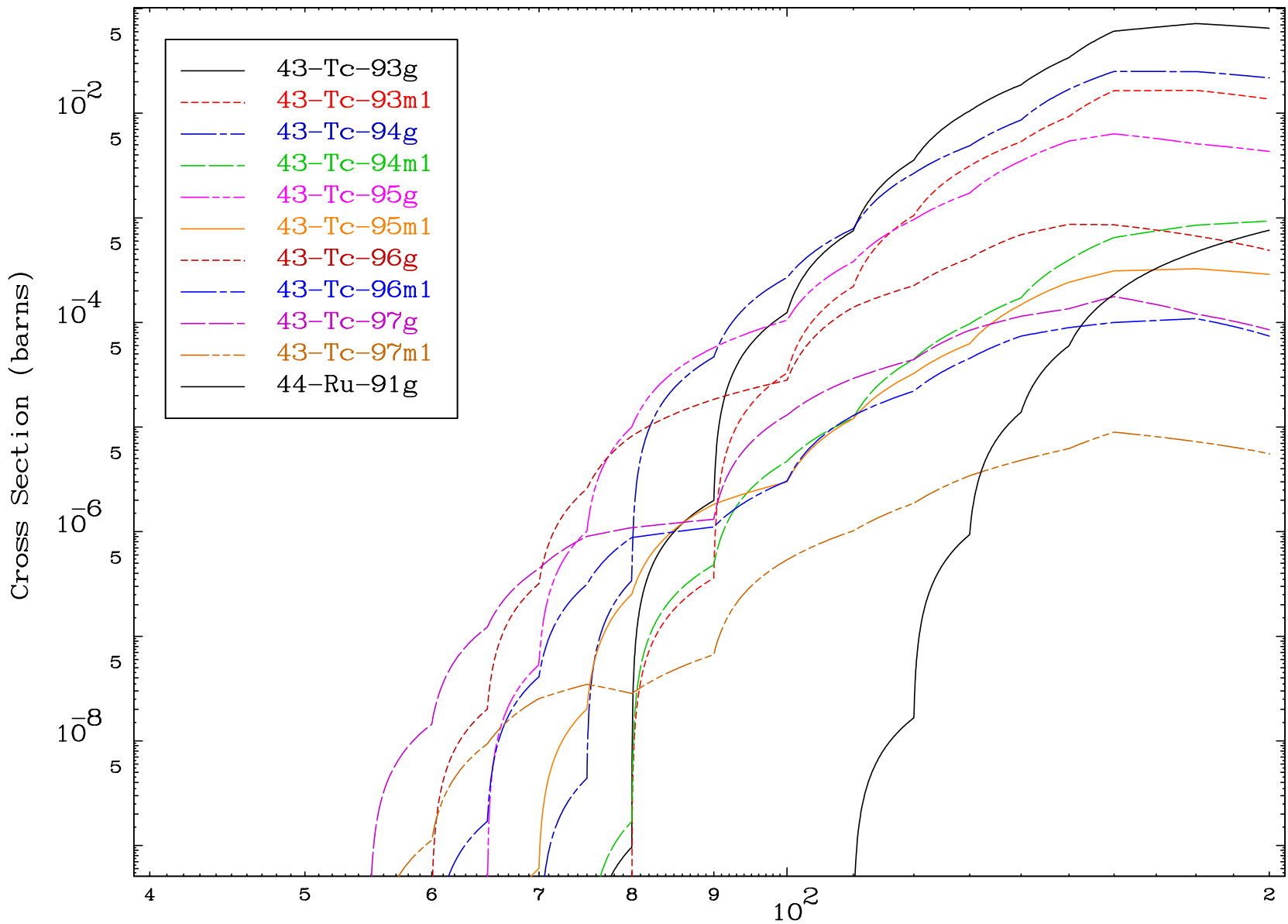
Radionuclide Production Cross Section



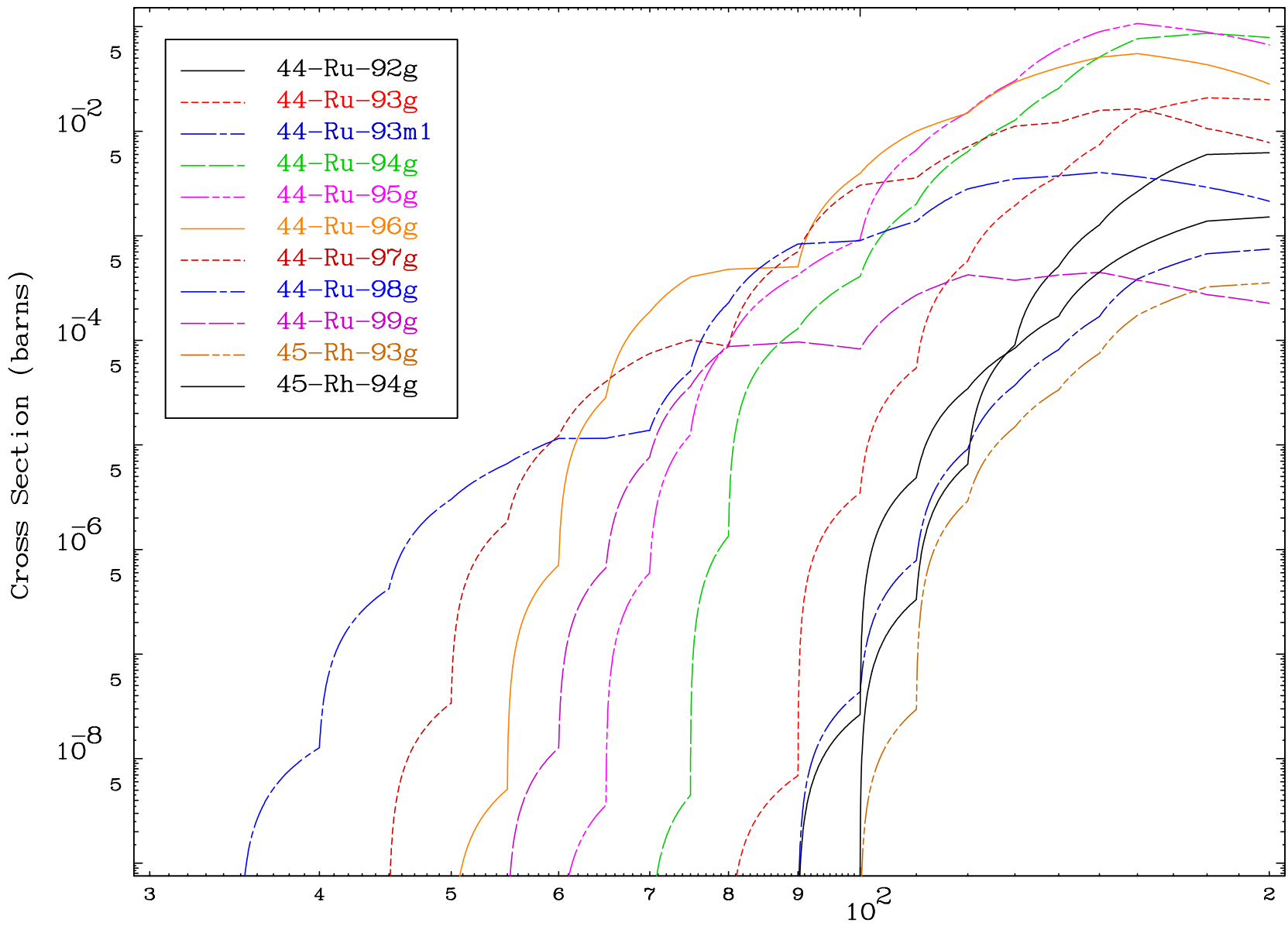
Radionuclide Production Cross Section

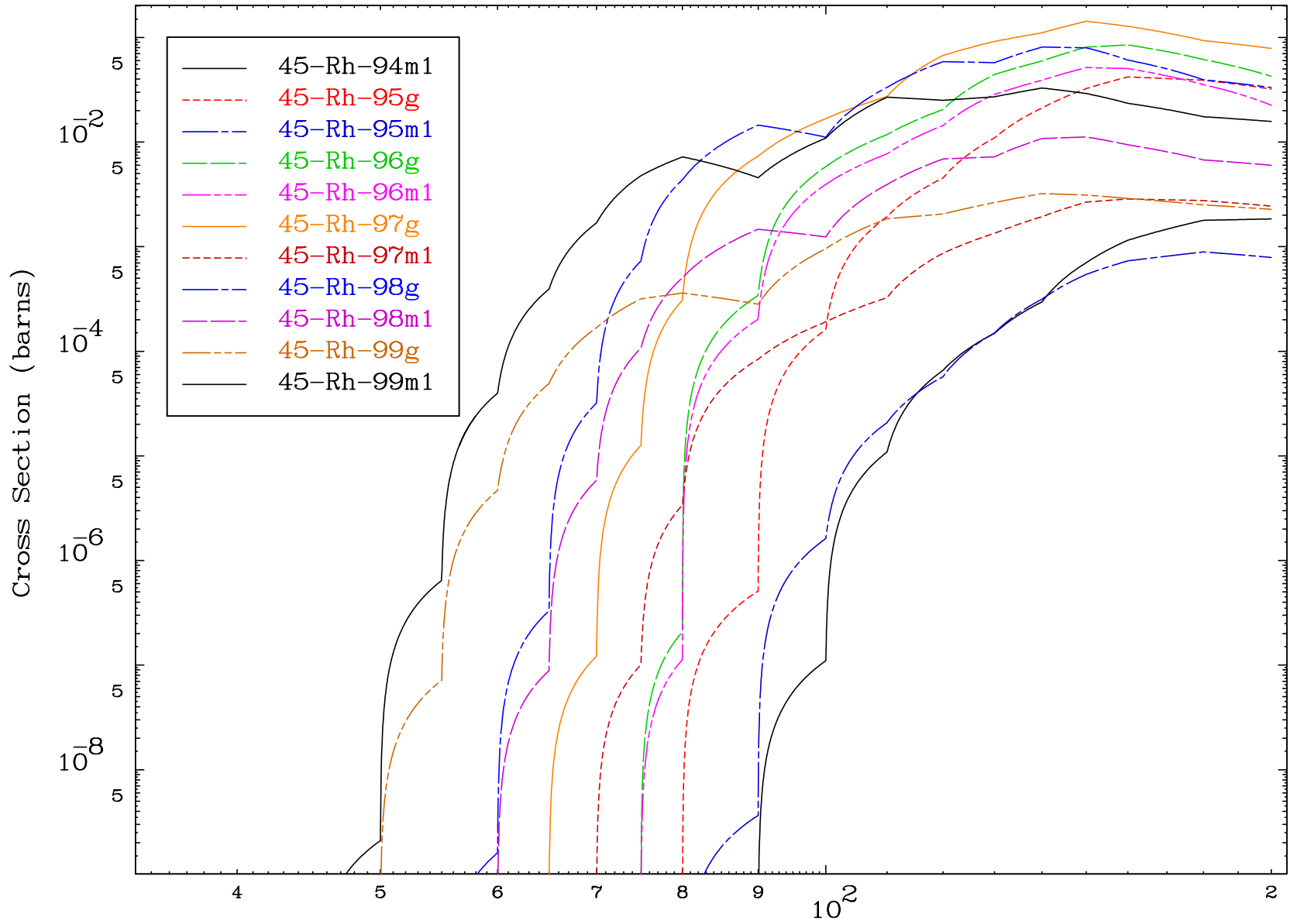


Radionuclide Production Cross Section



Radionuclide Production Cross Section



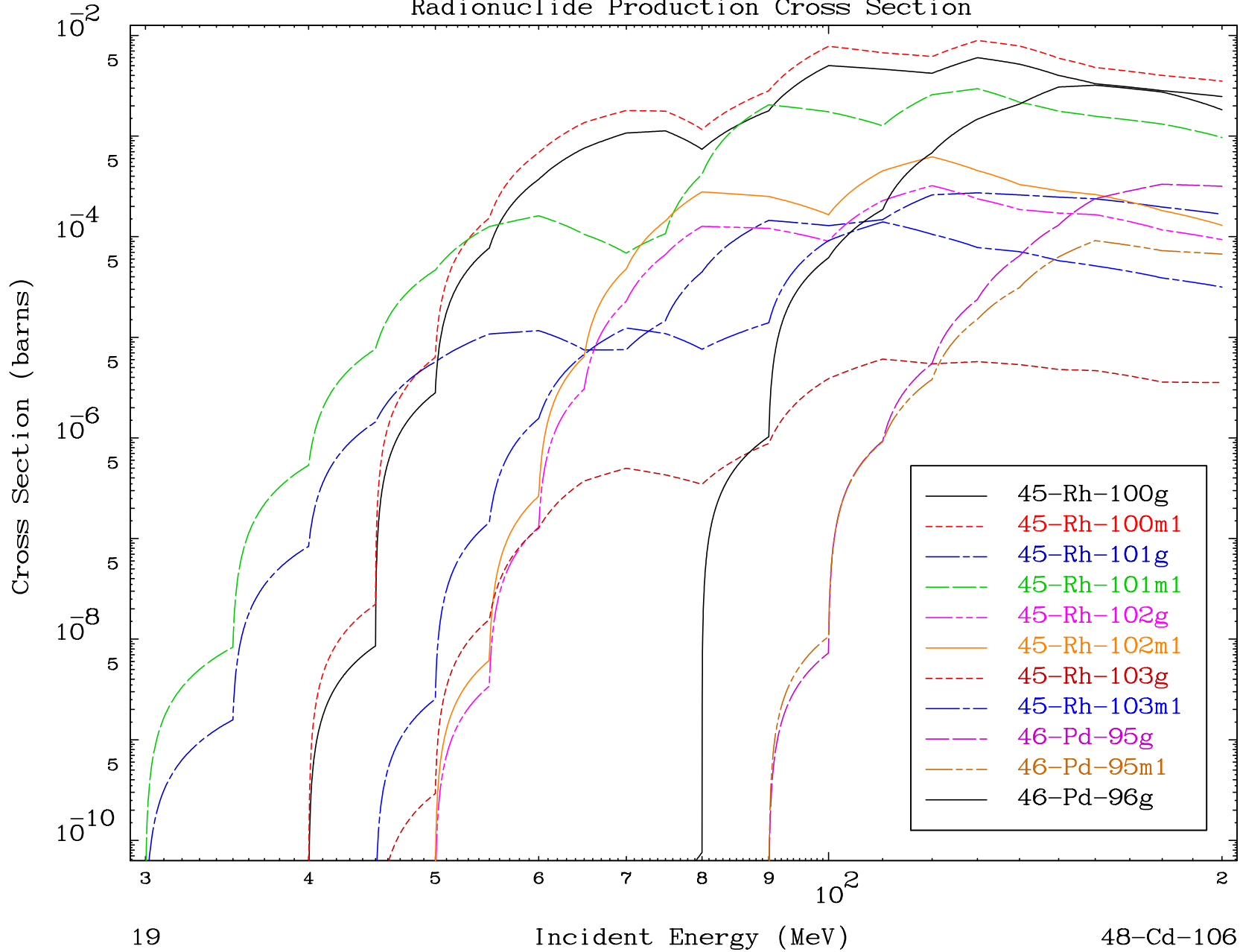


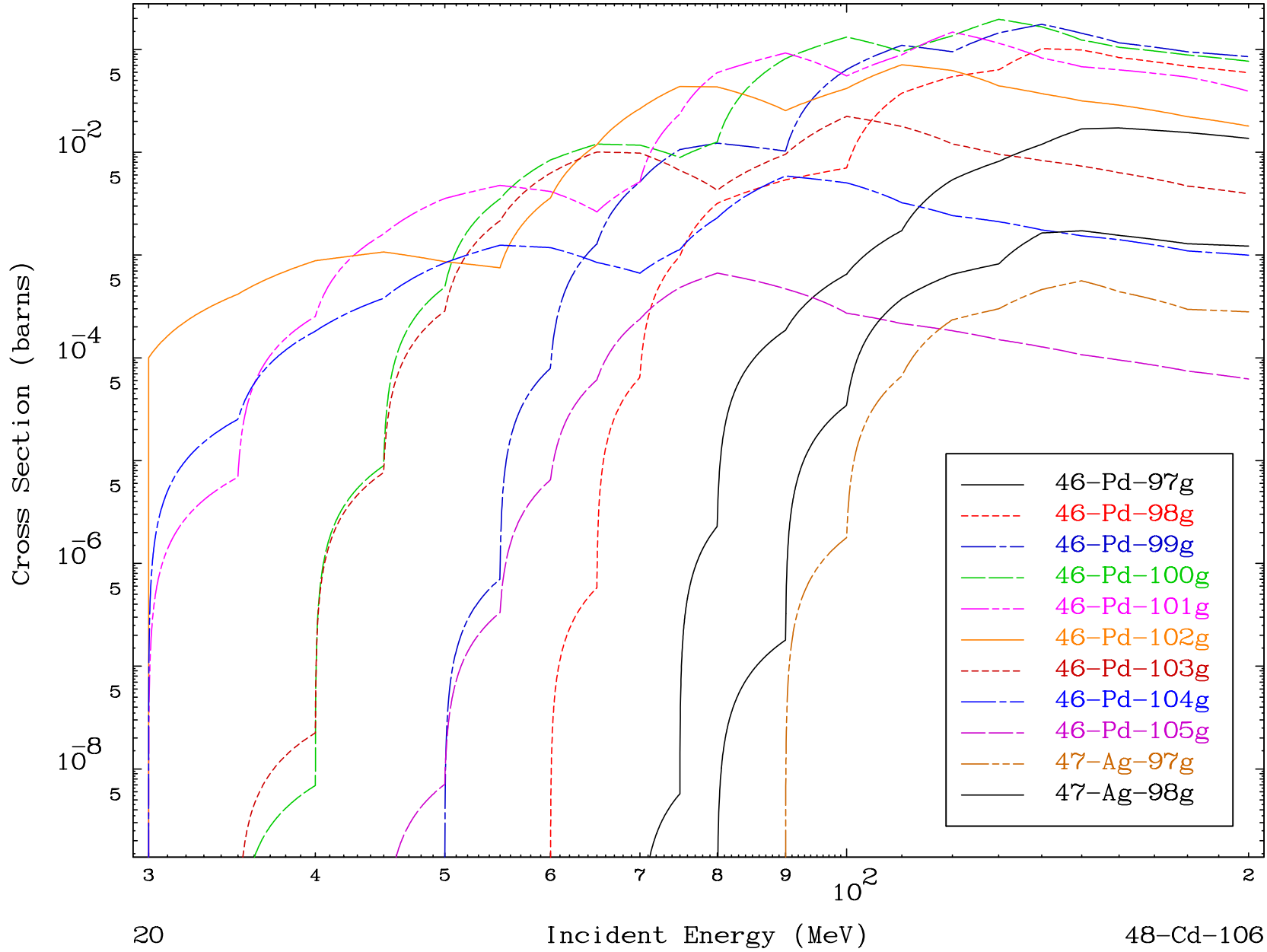
MAT 4825

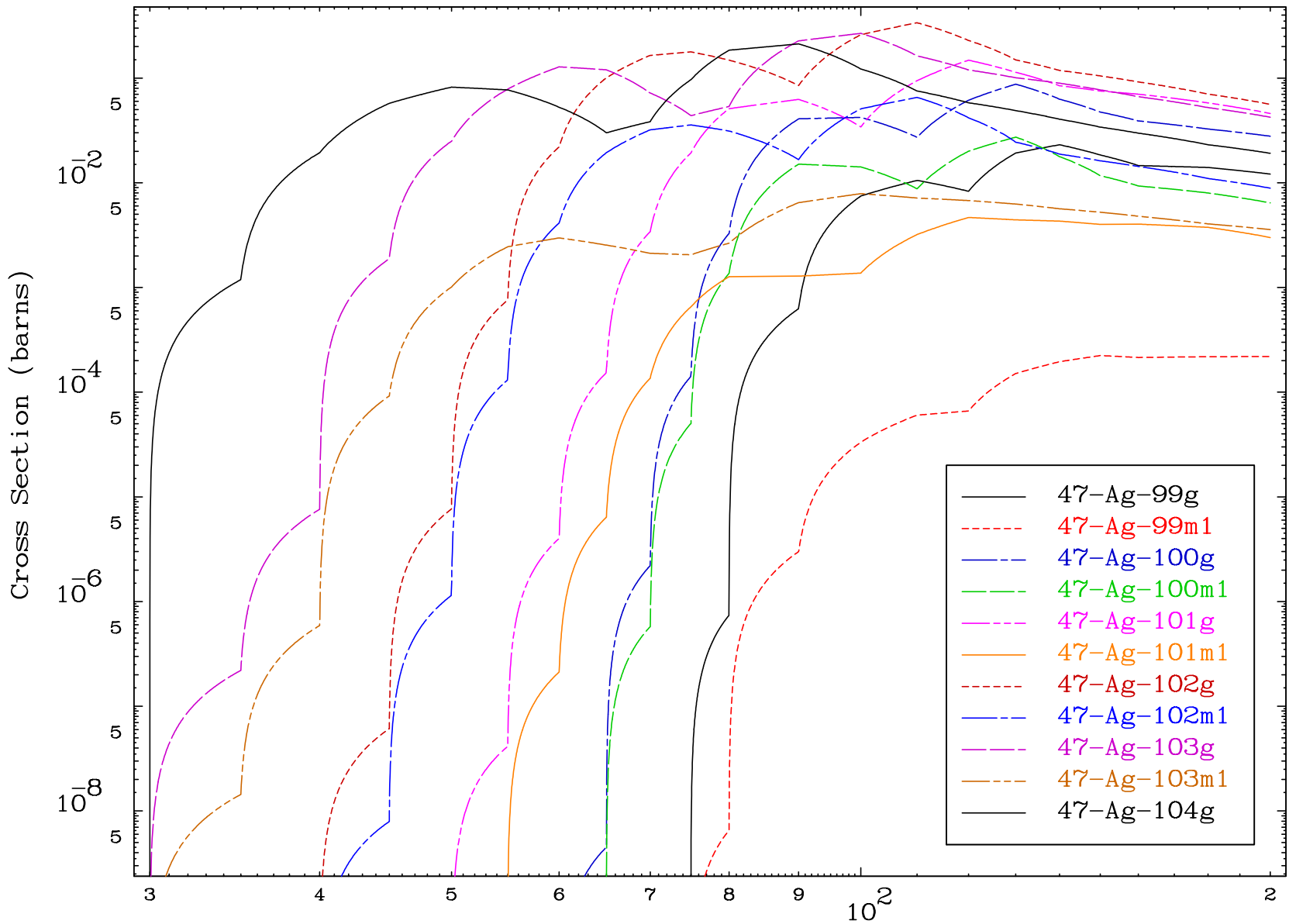
(α , remainder)

48-Cd-106

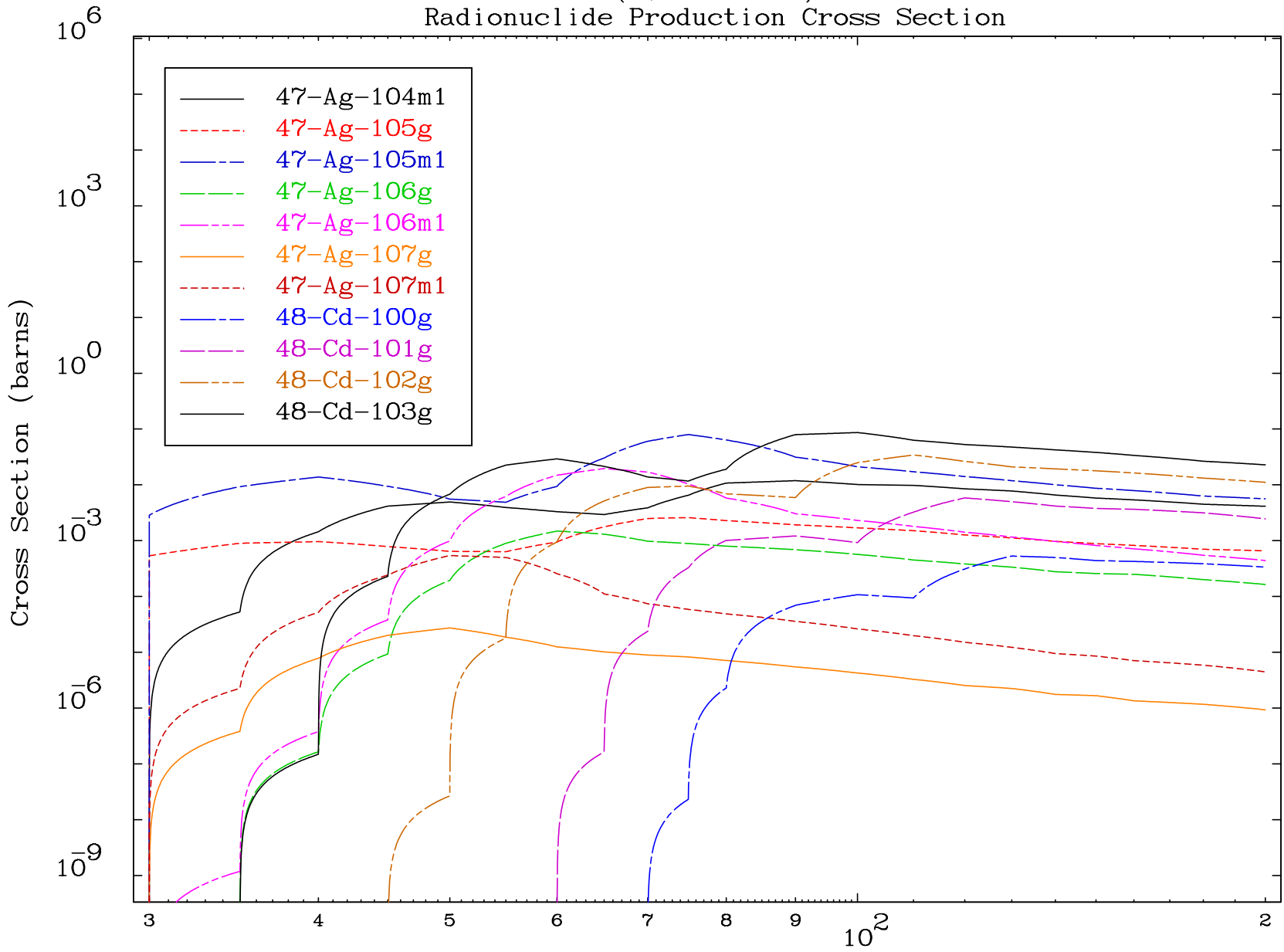
Radionuclide Production Cross Section

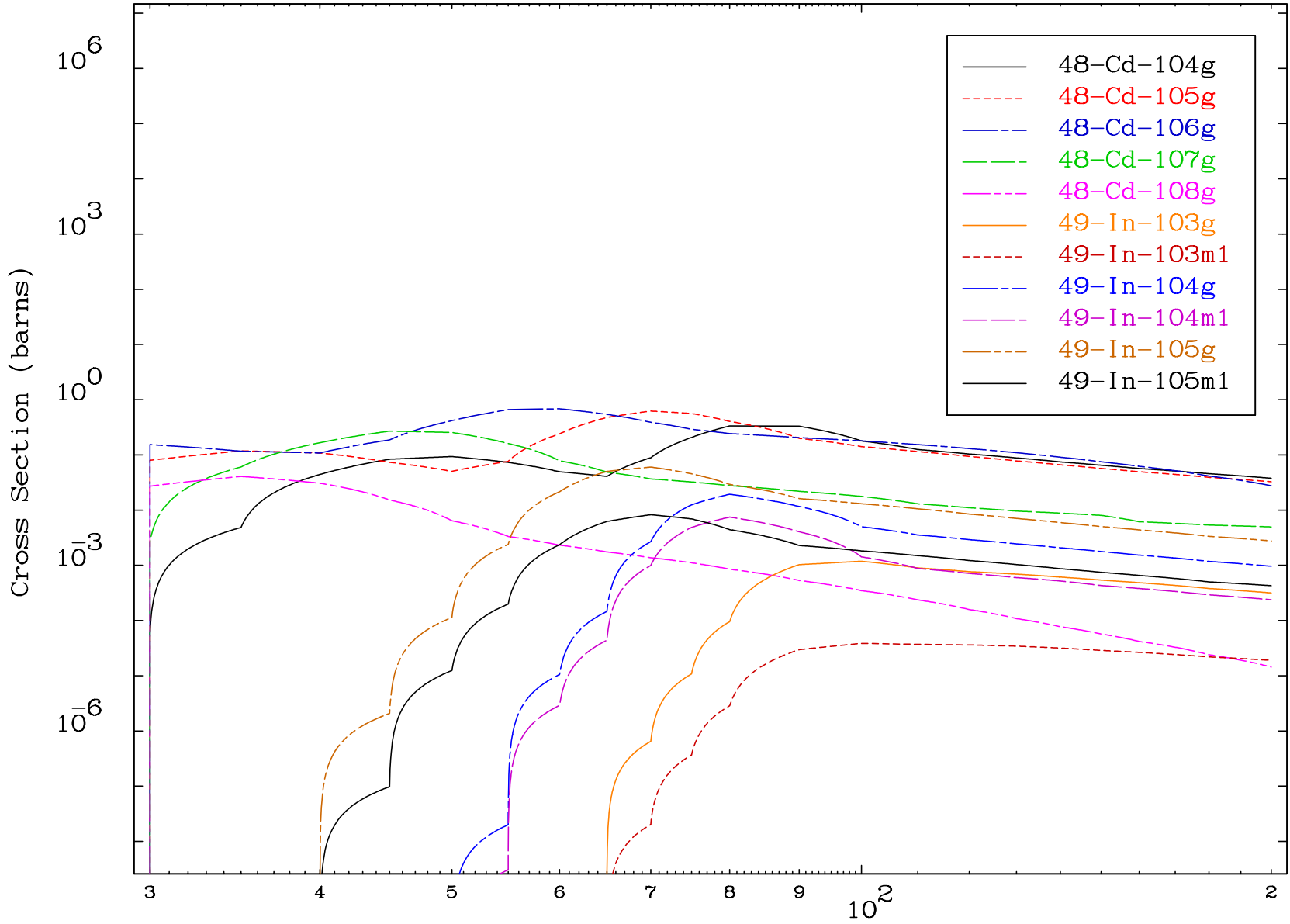


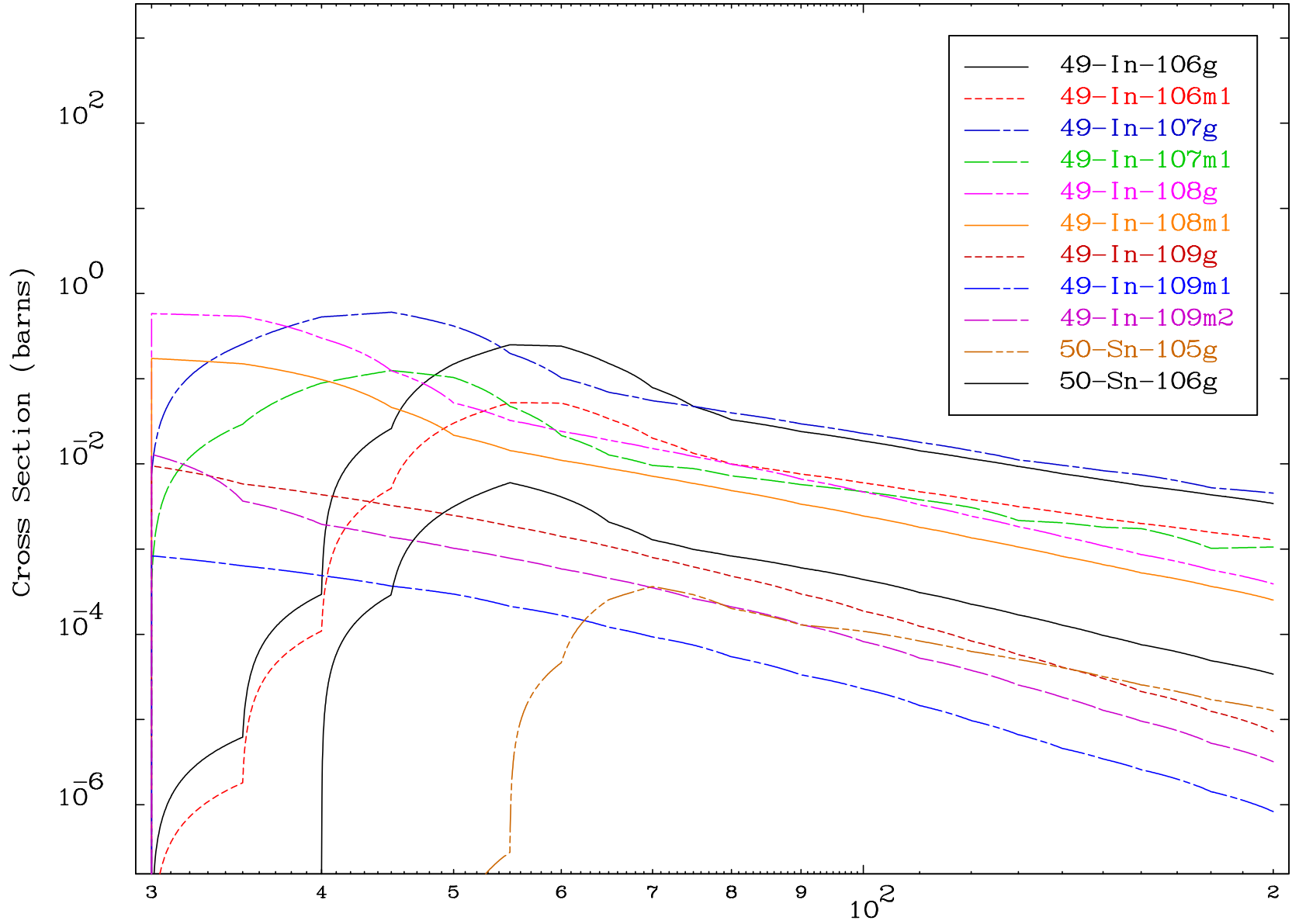




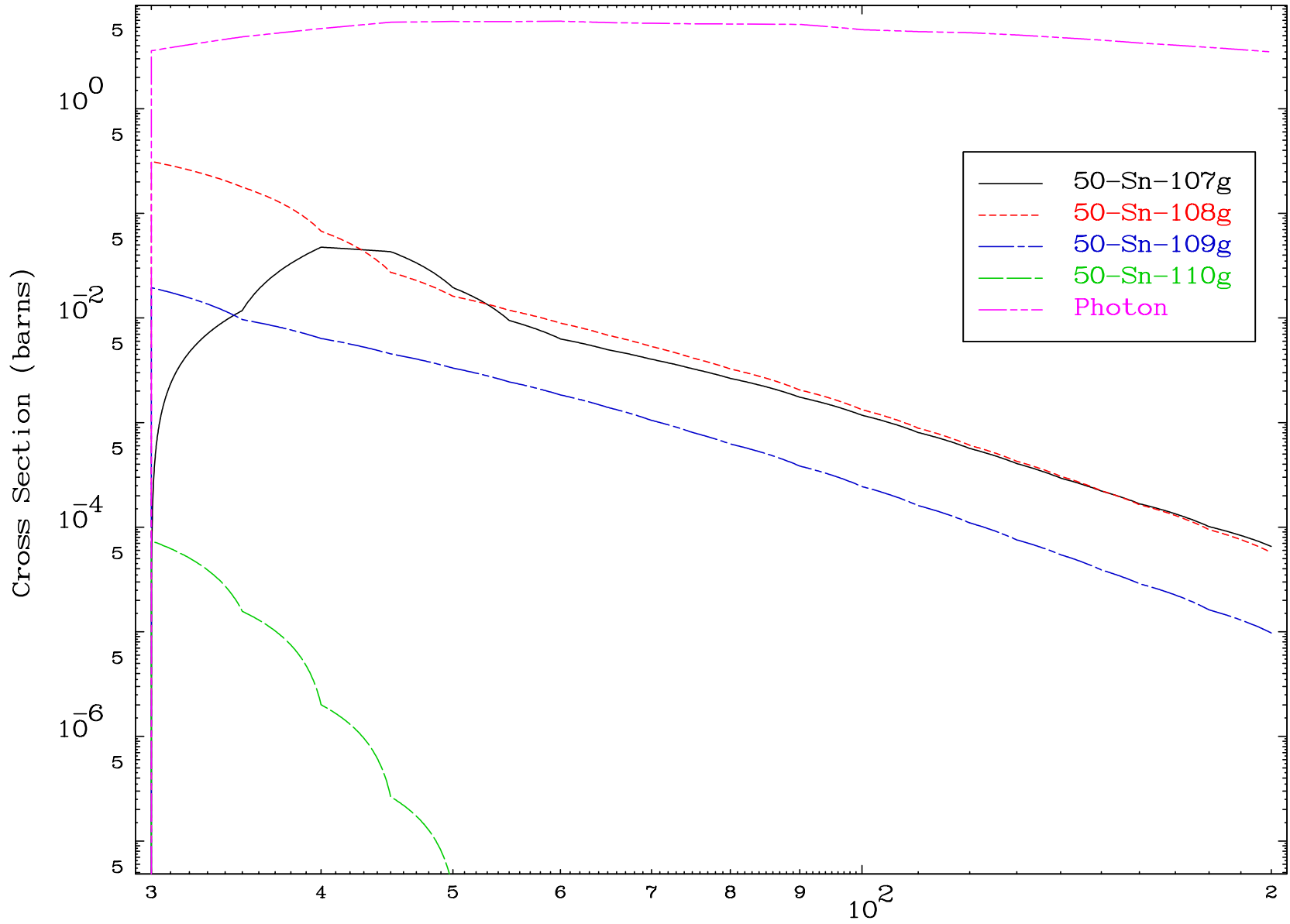
Radionuclide Production Cross Section







Radionuclide Production Cross Section

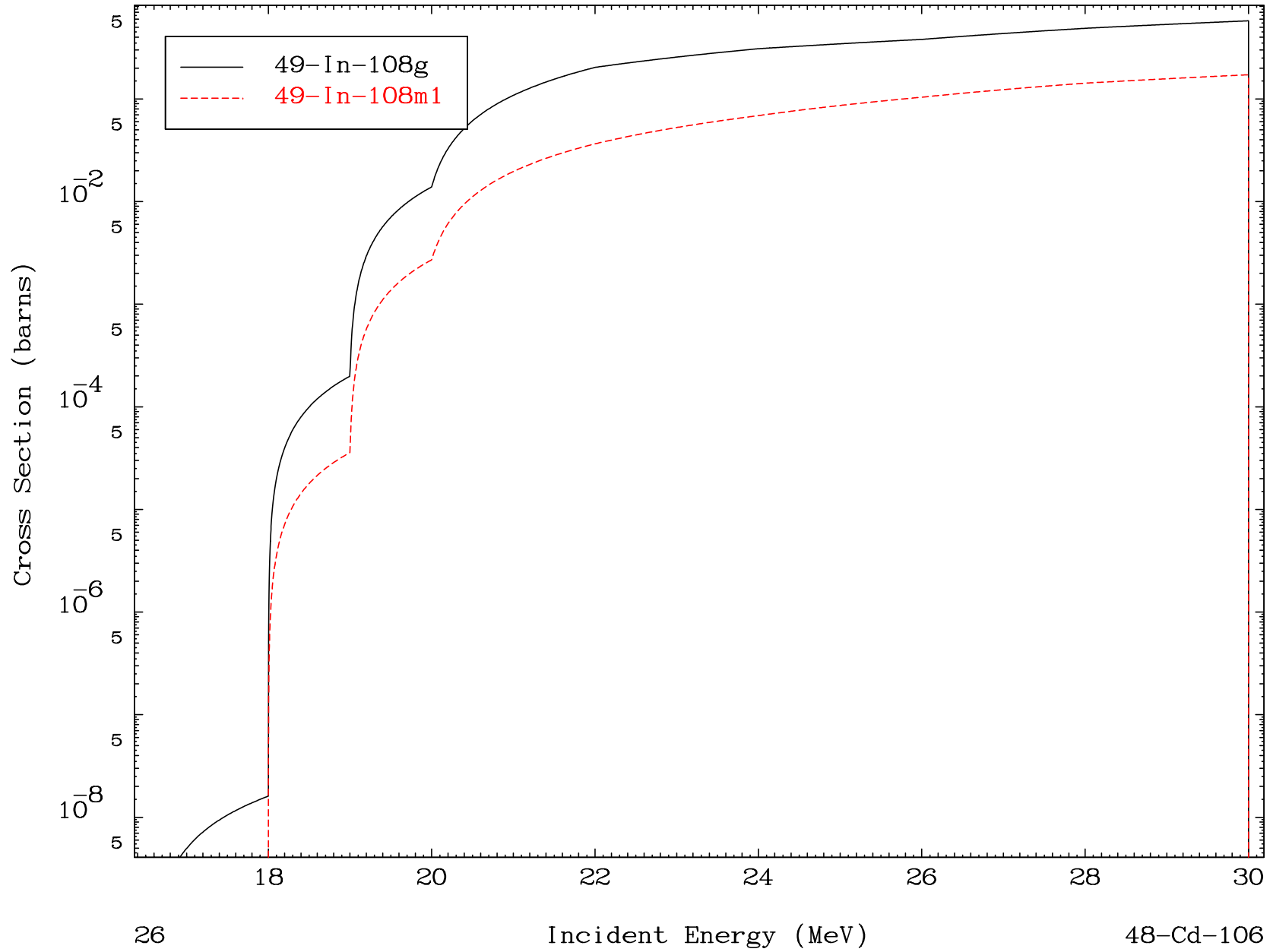


MAT 4825

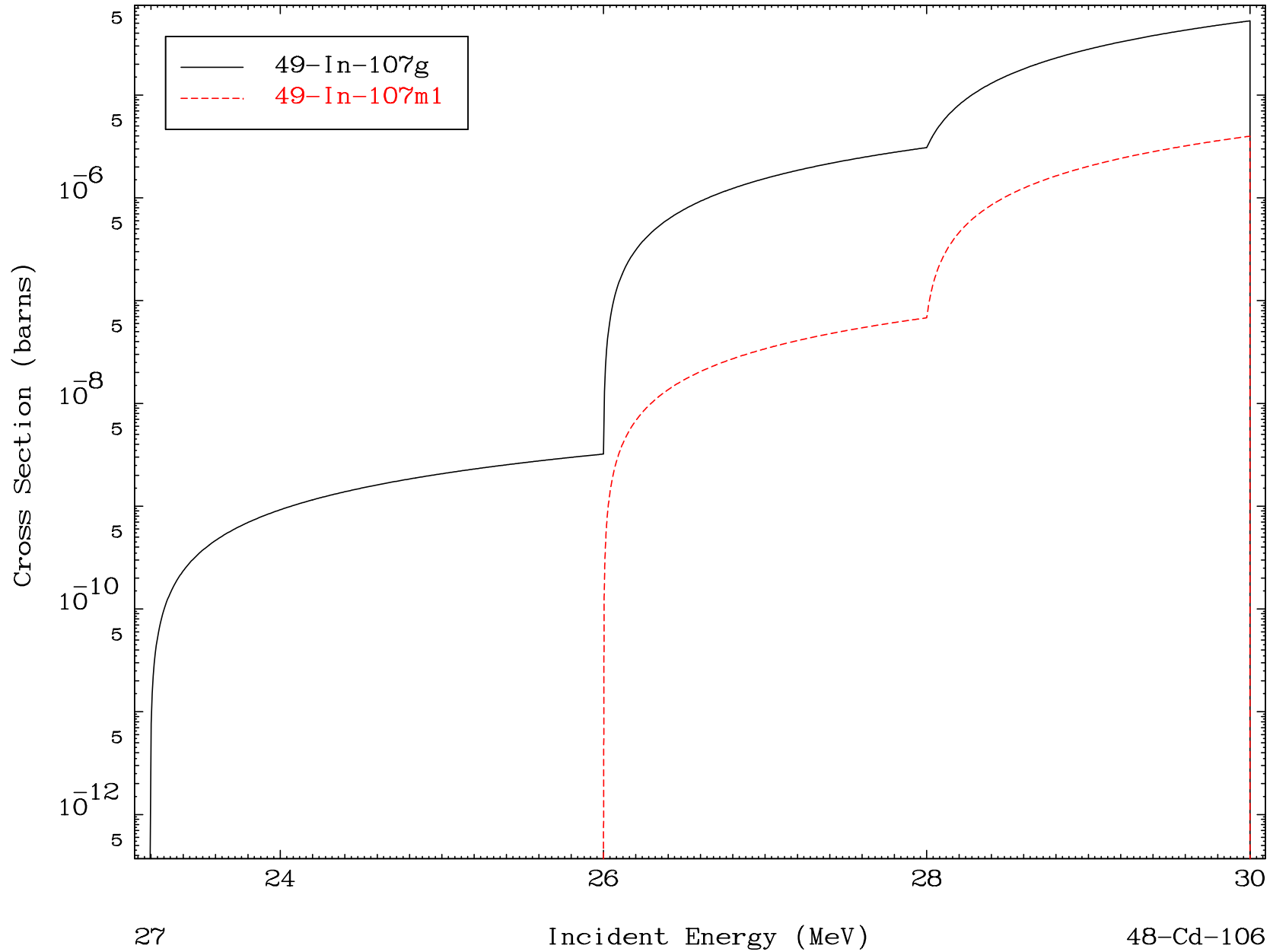
(α, n') p

48-Cd-106

Radionuclide Production Cross Section



Radionuclide Production Cross Section

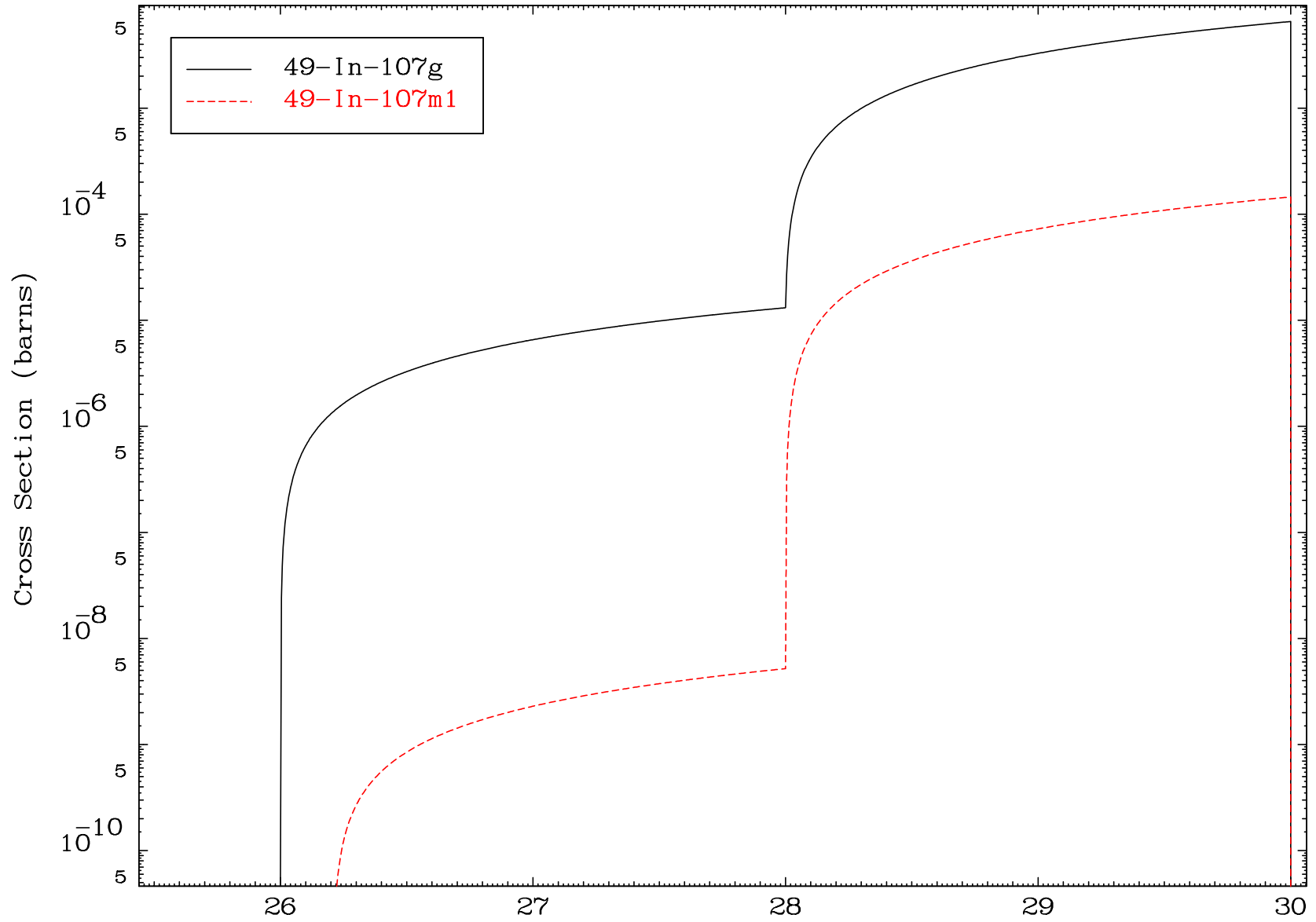


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($\alpha, 2n$) p

48-Cd-106

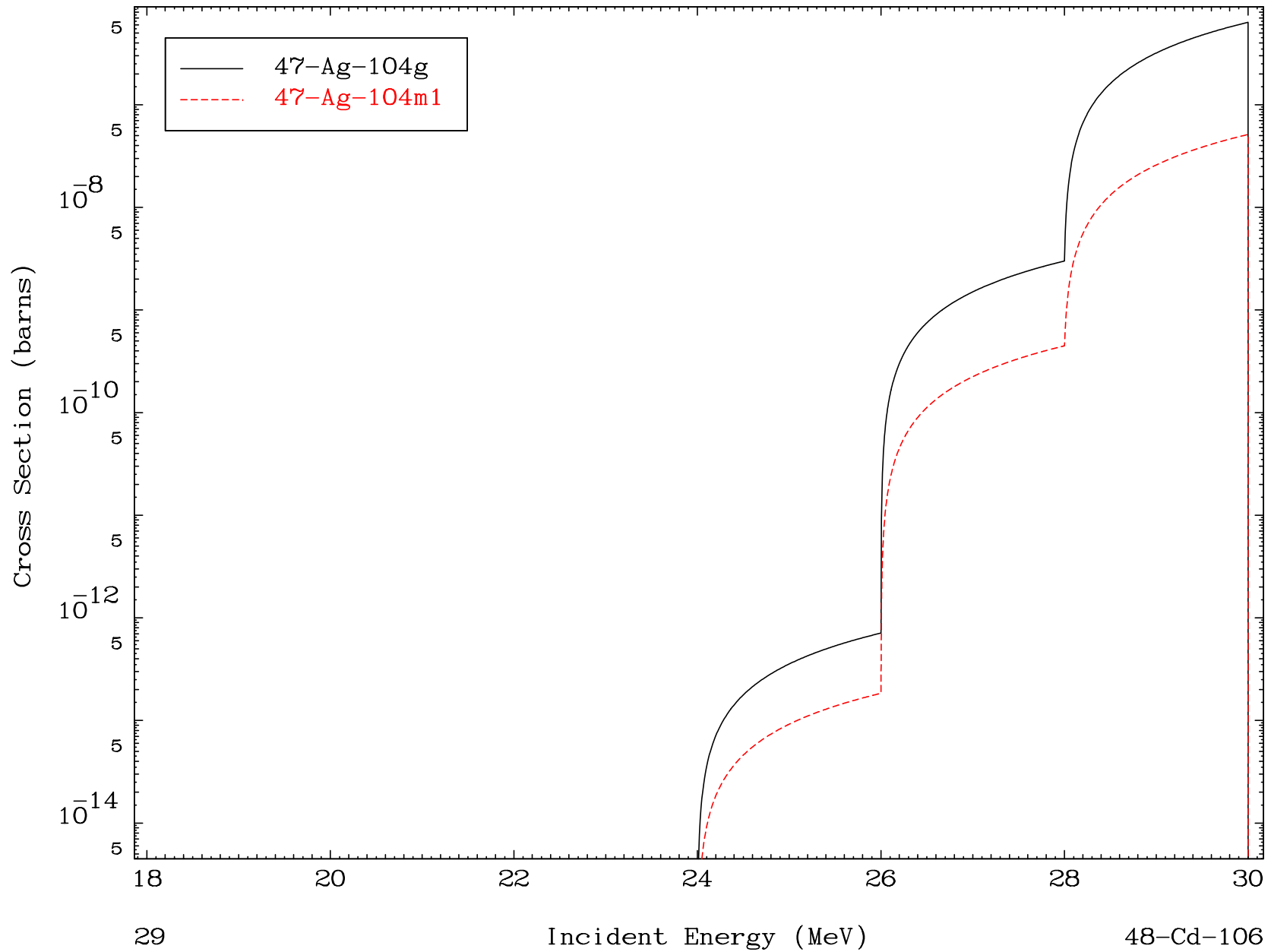
Radionuclide Production Cross Section



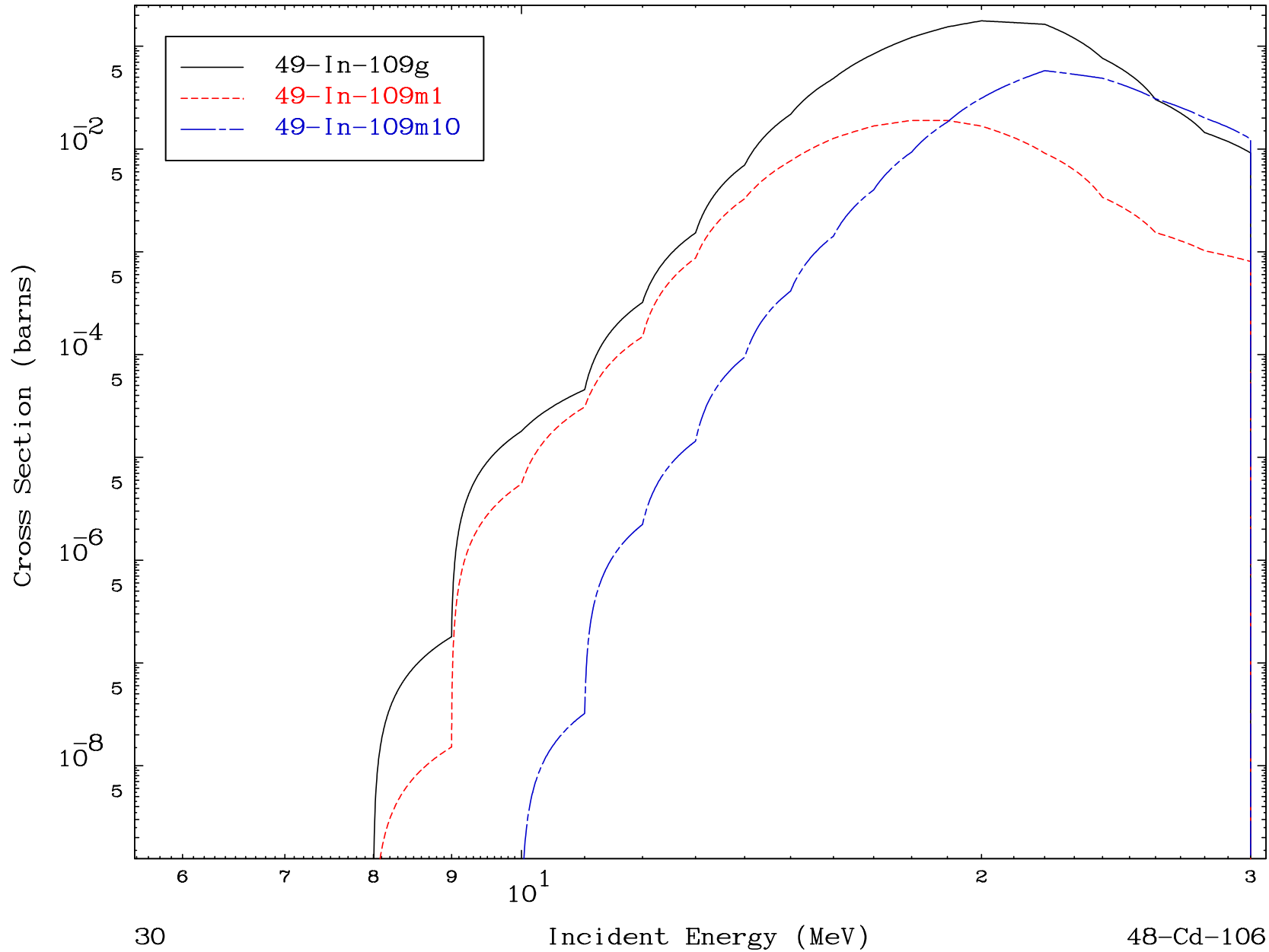
28

Incident Energy (MeV)

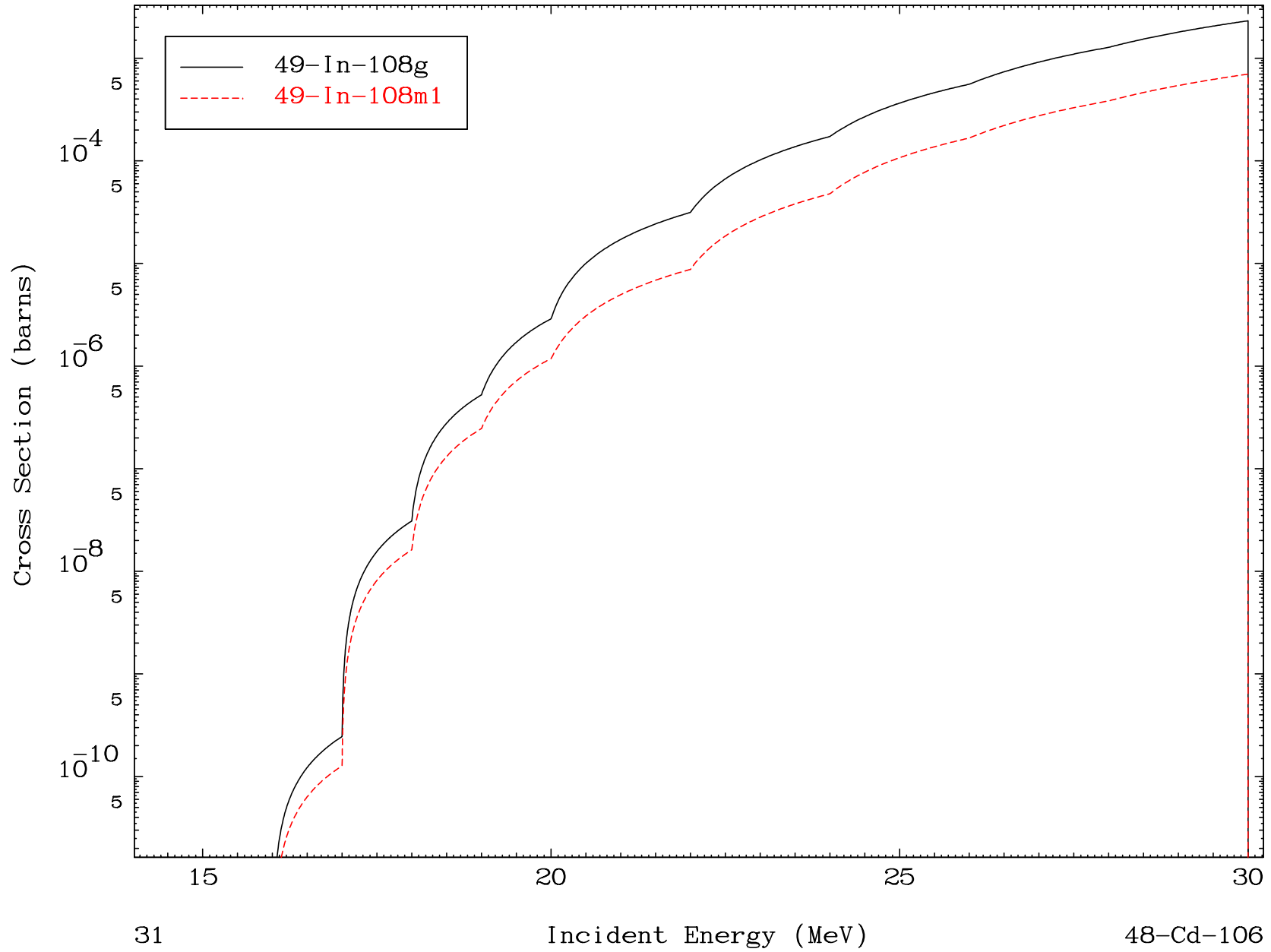
48-Cd-106



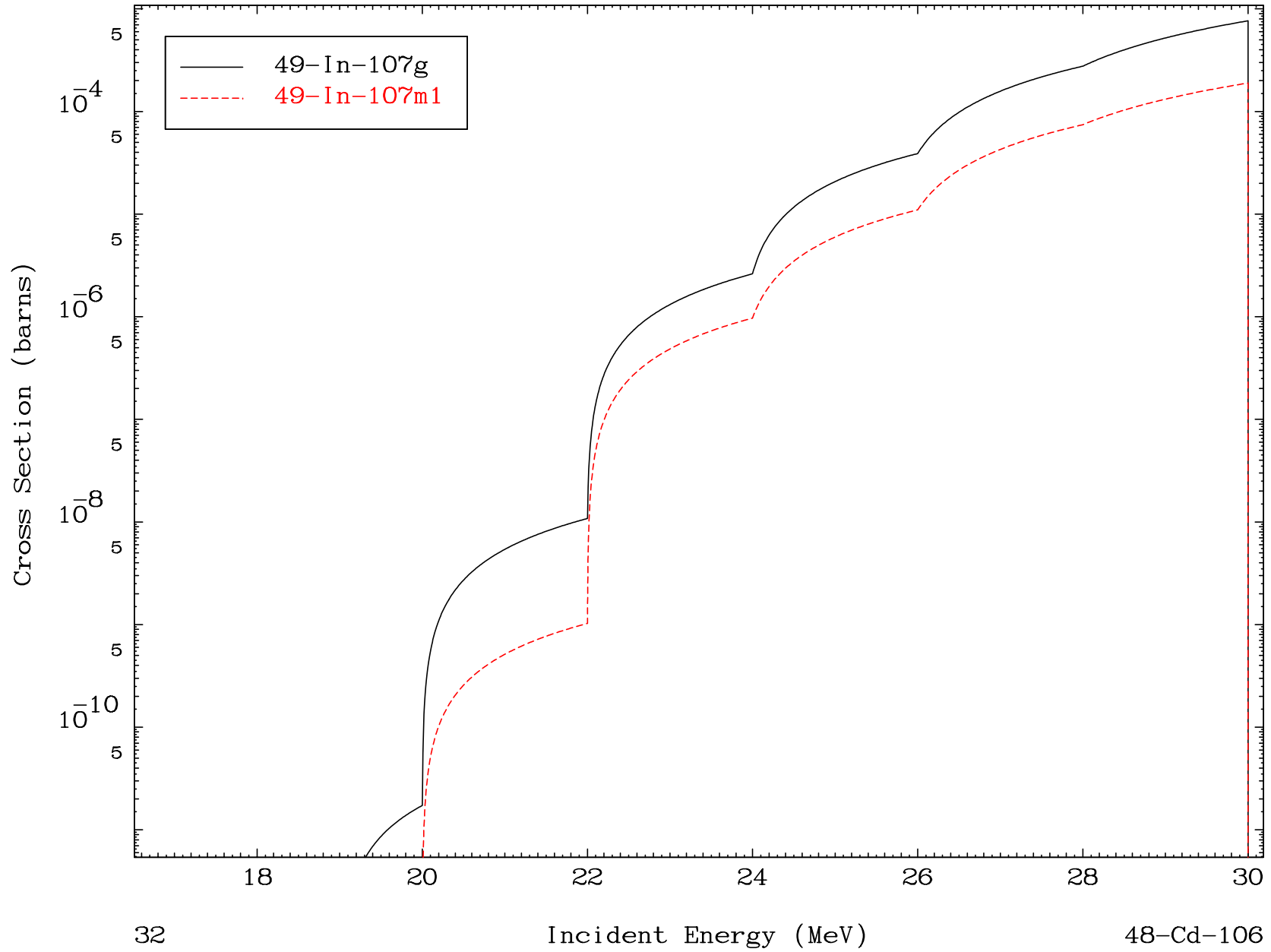
Radionuclide Production Cross Section



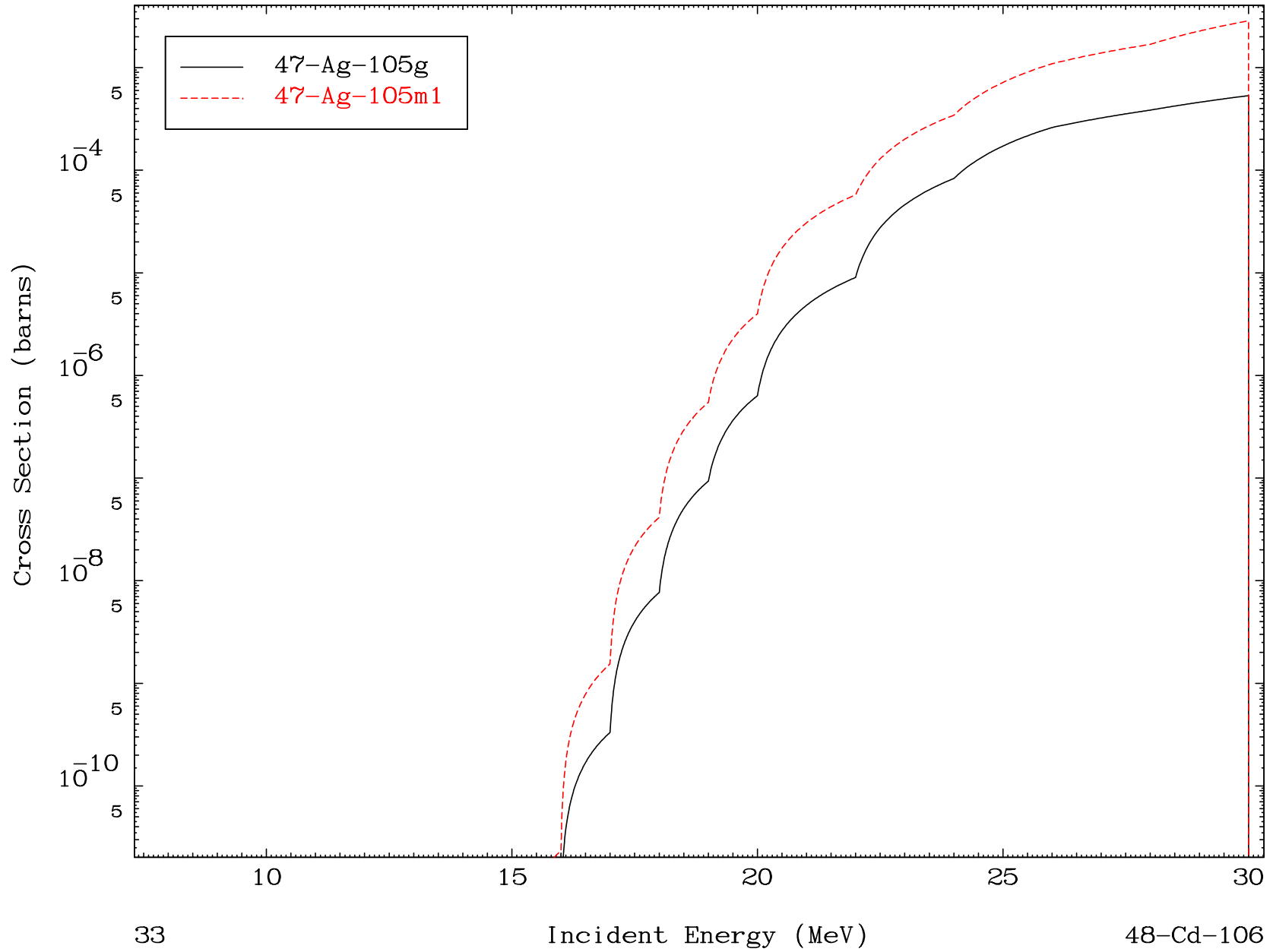
Radionuclide Production Cross Section



Radionuclide Production Cross Section



Radionuclide Production Cross Section



MAT 4825

(α, d) α

48-Cd-106

Radionuclide Production Cross Section

