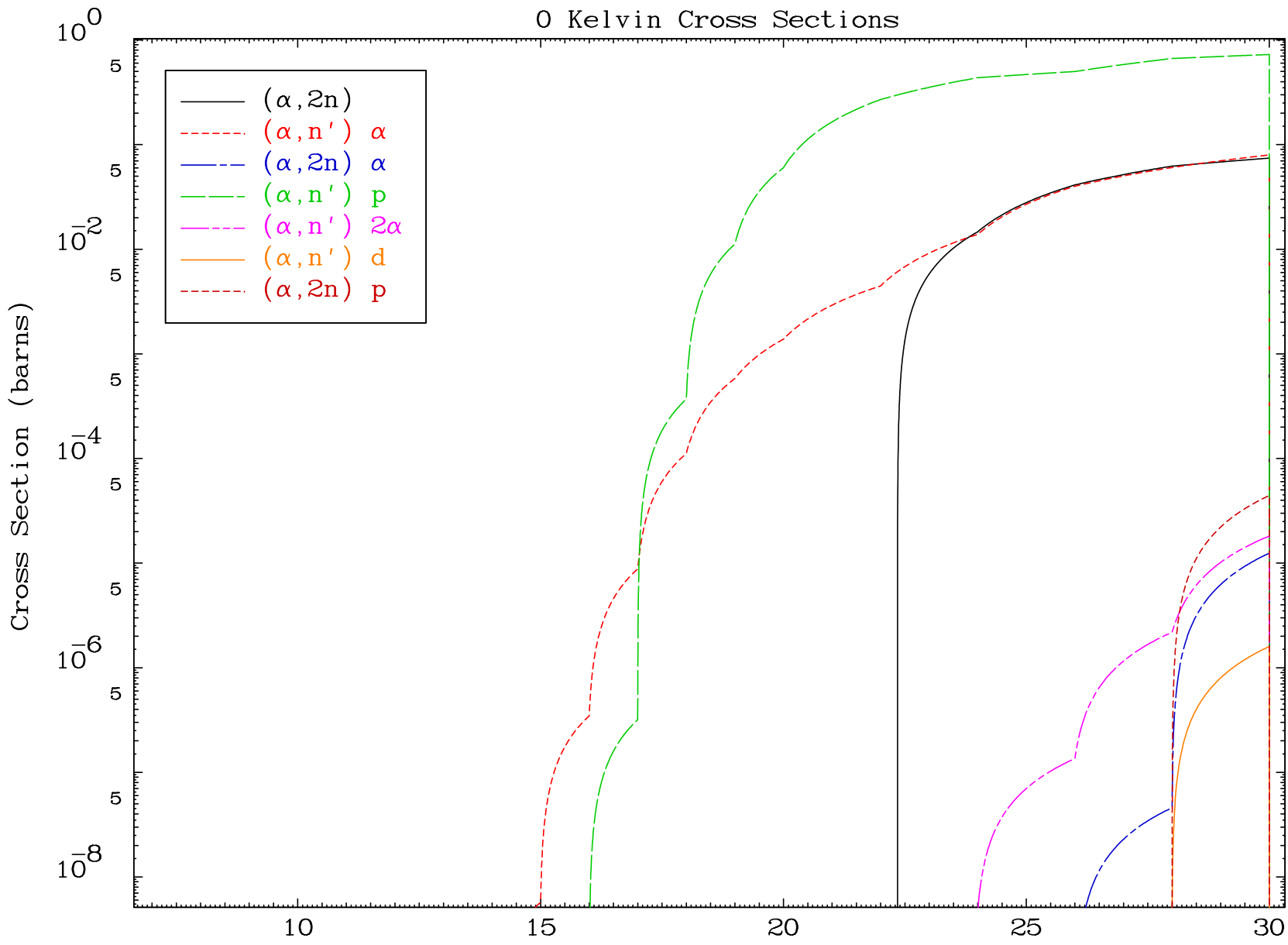


MAT 5210

α Neutron Production
0 Kelvin Cross Sections

52-Te-115



2

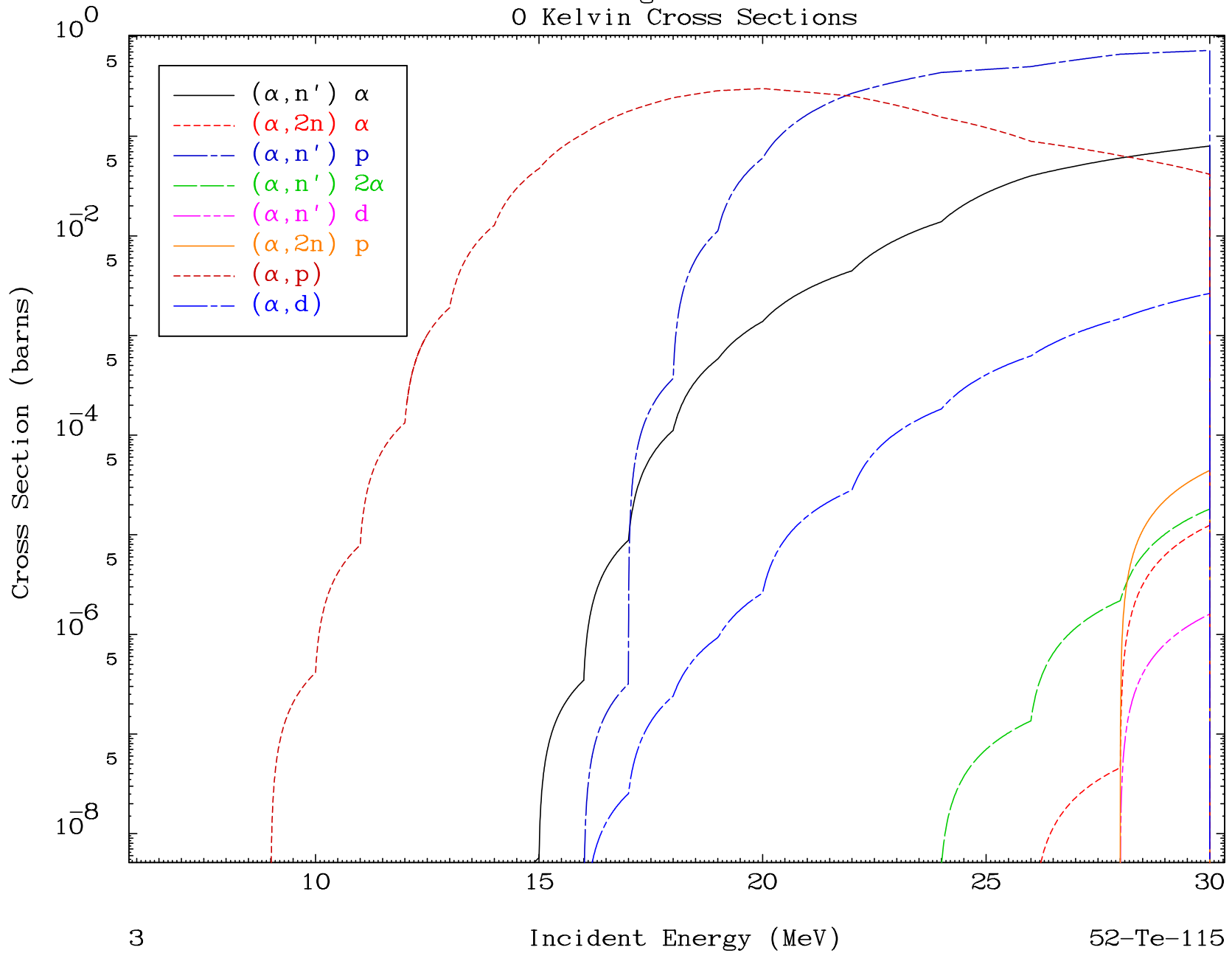
Incident Energy (MeV)

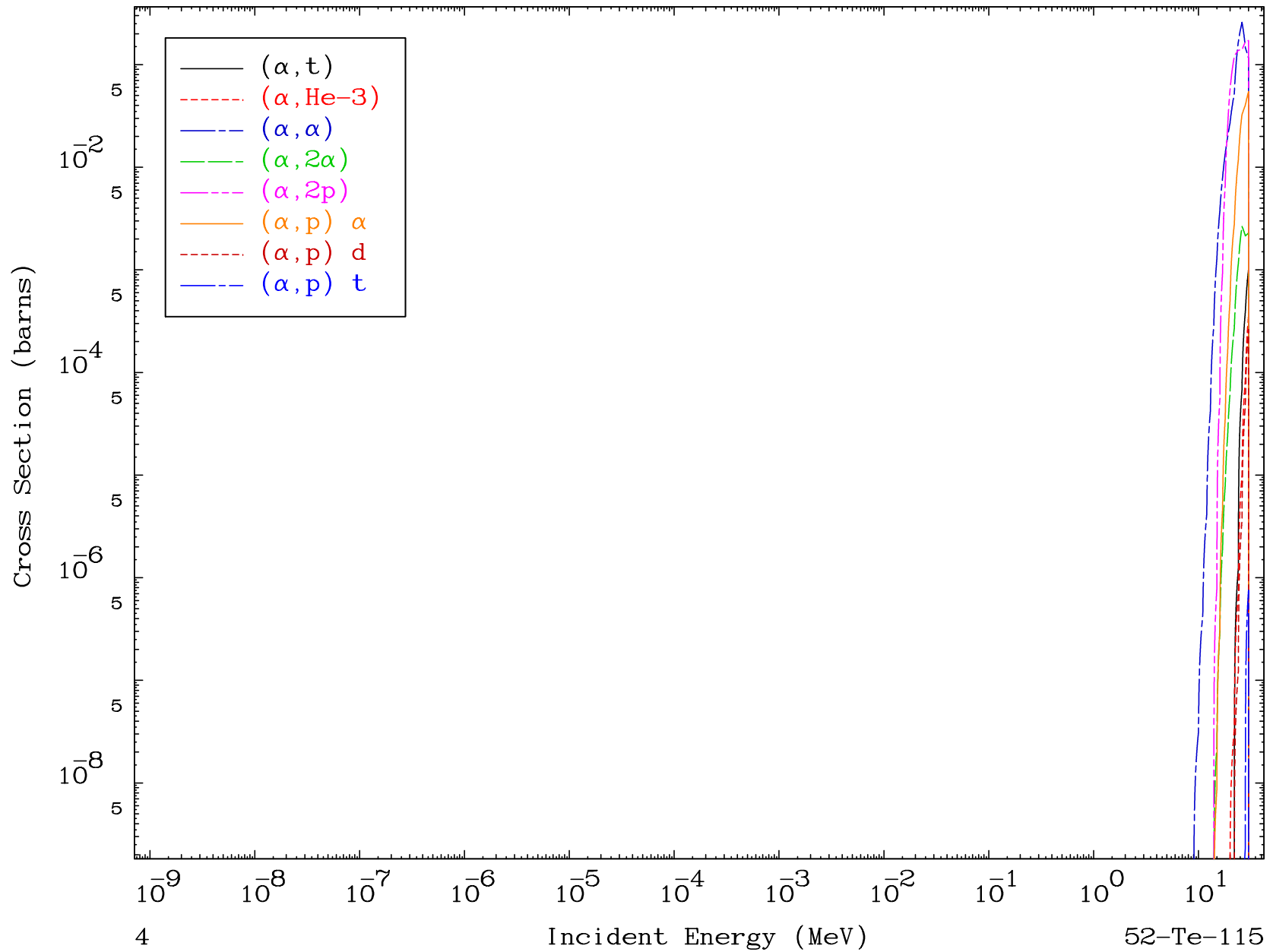
52-Te-115

MAT 5210

α Charged Particle
0 Kelvin Cross Sections

52-Te-115

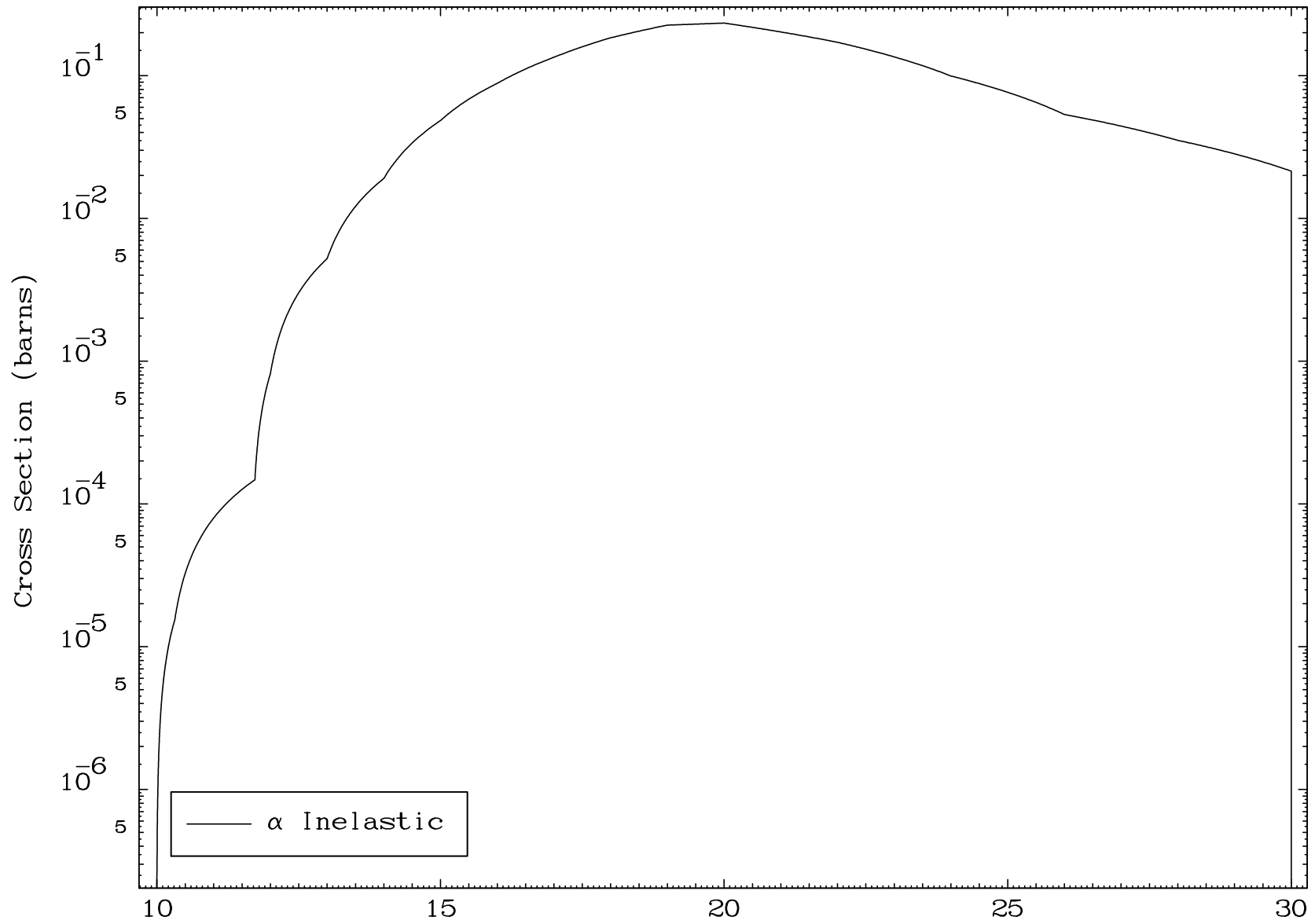




MAT 5210

(α, n') Level
0 Kelvin Cross Sections

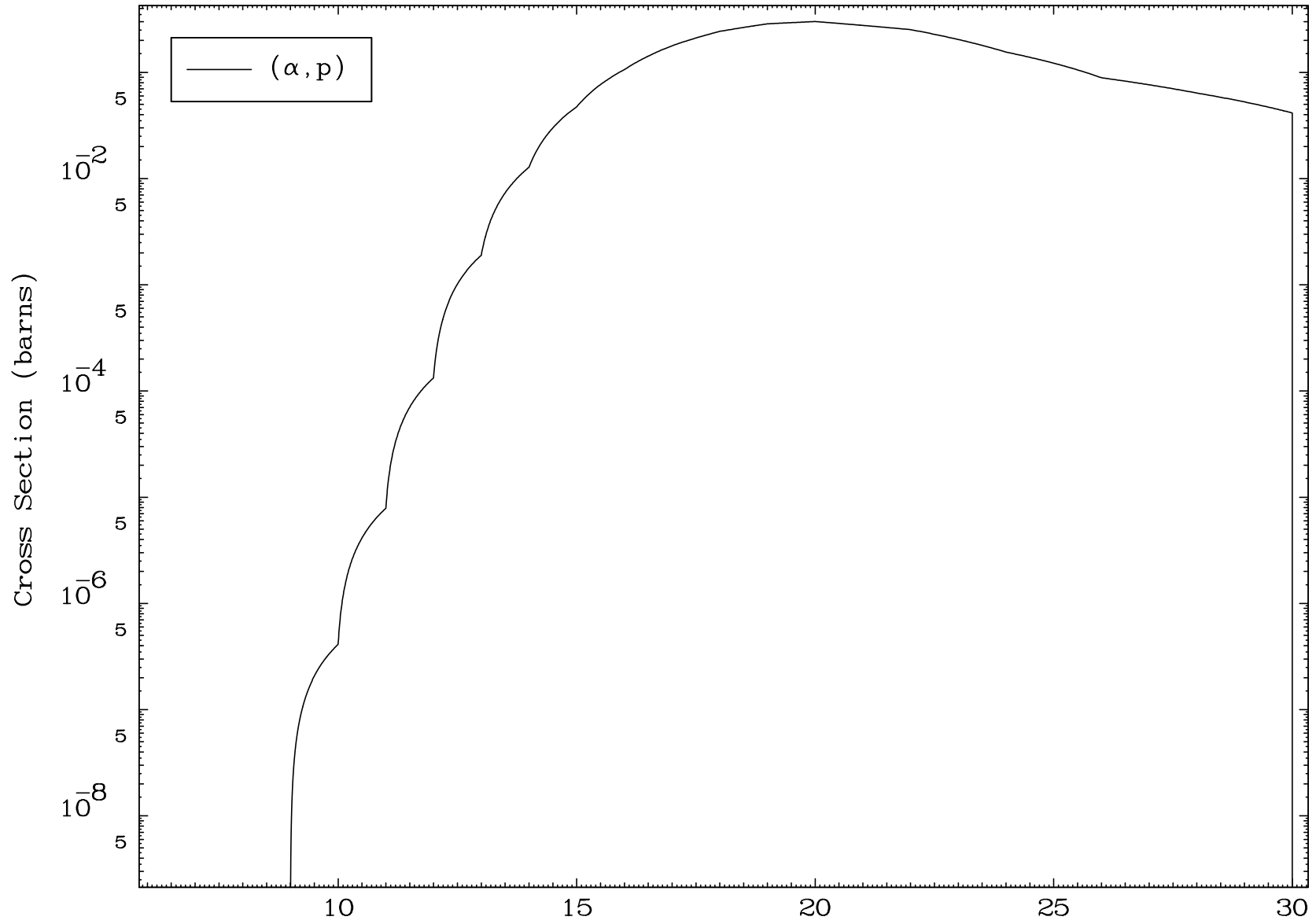
52-Te-115

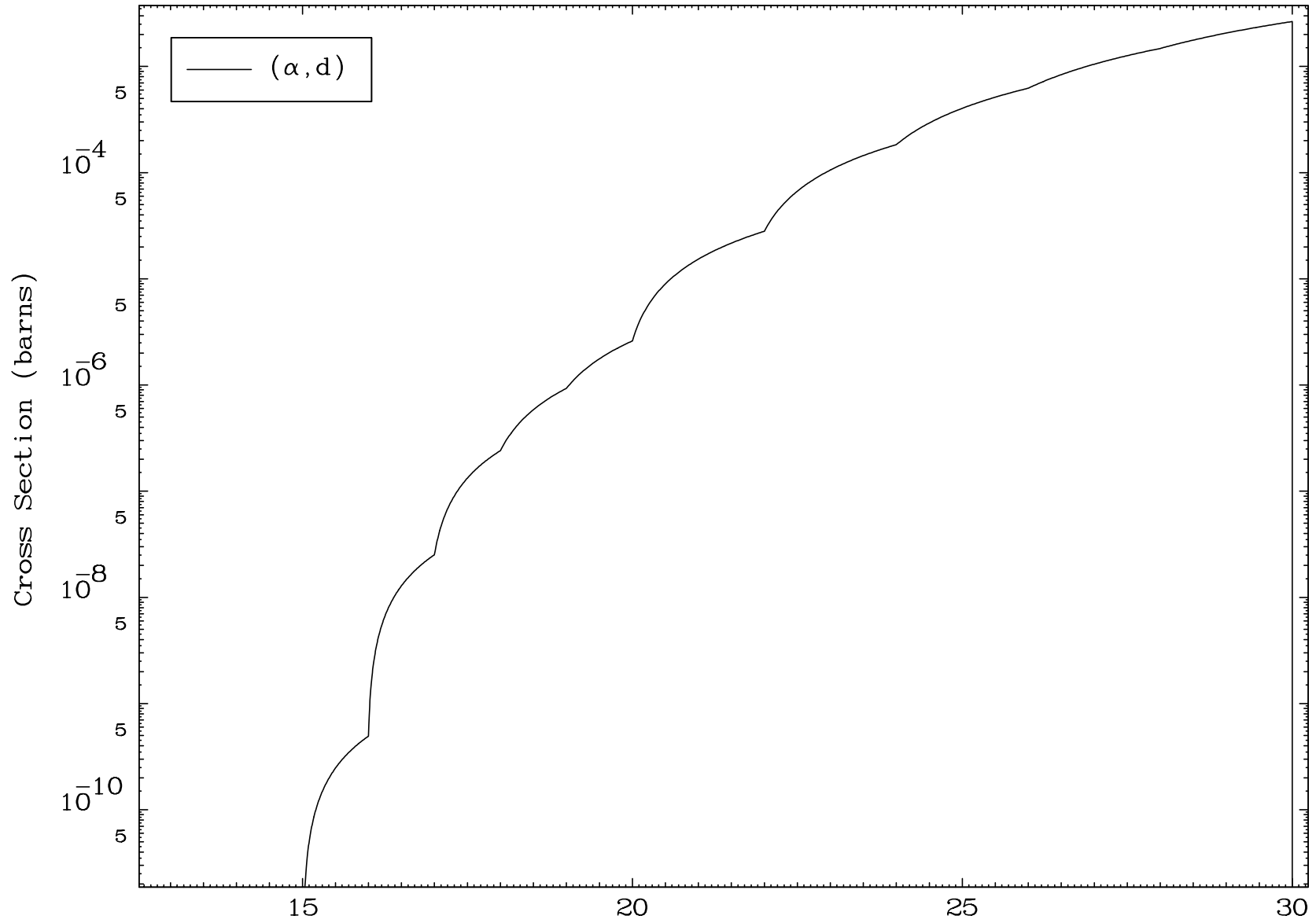


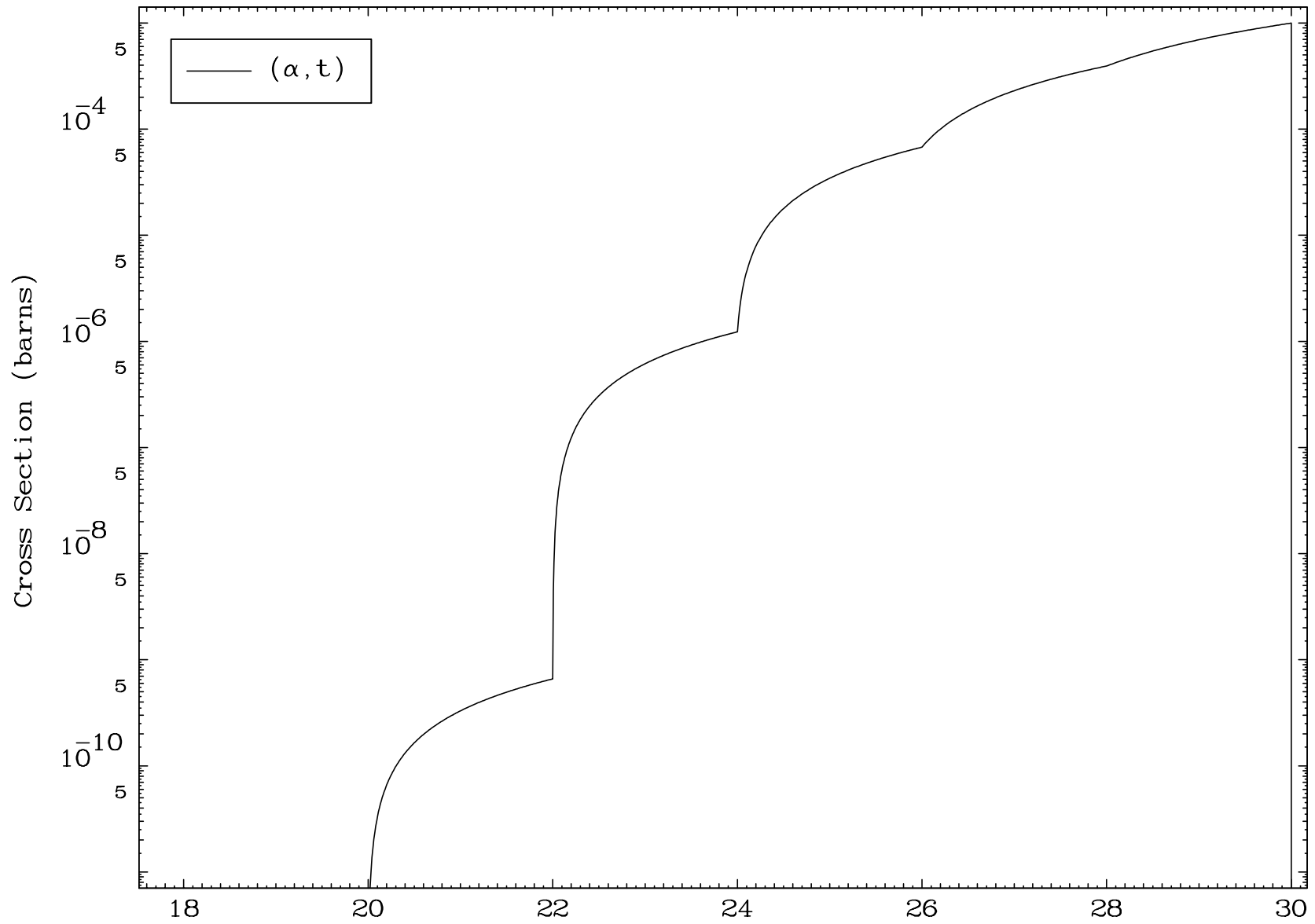
5

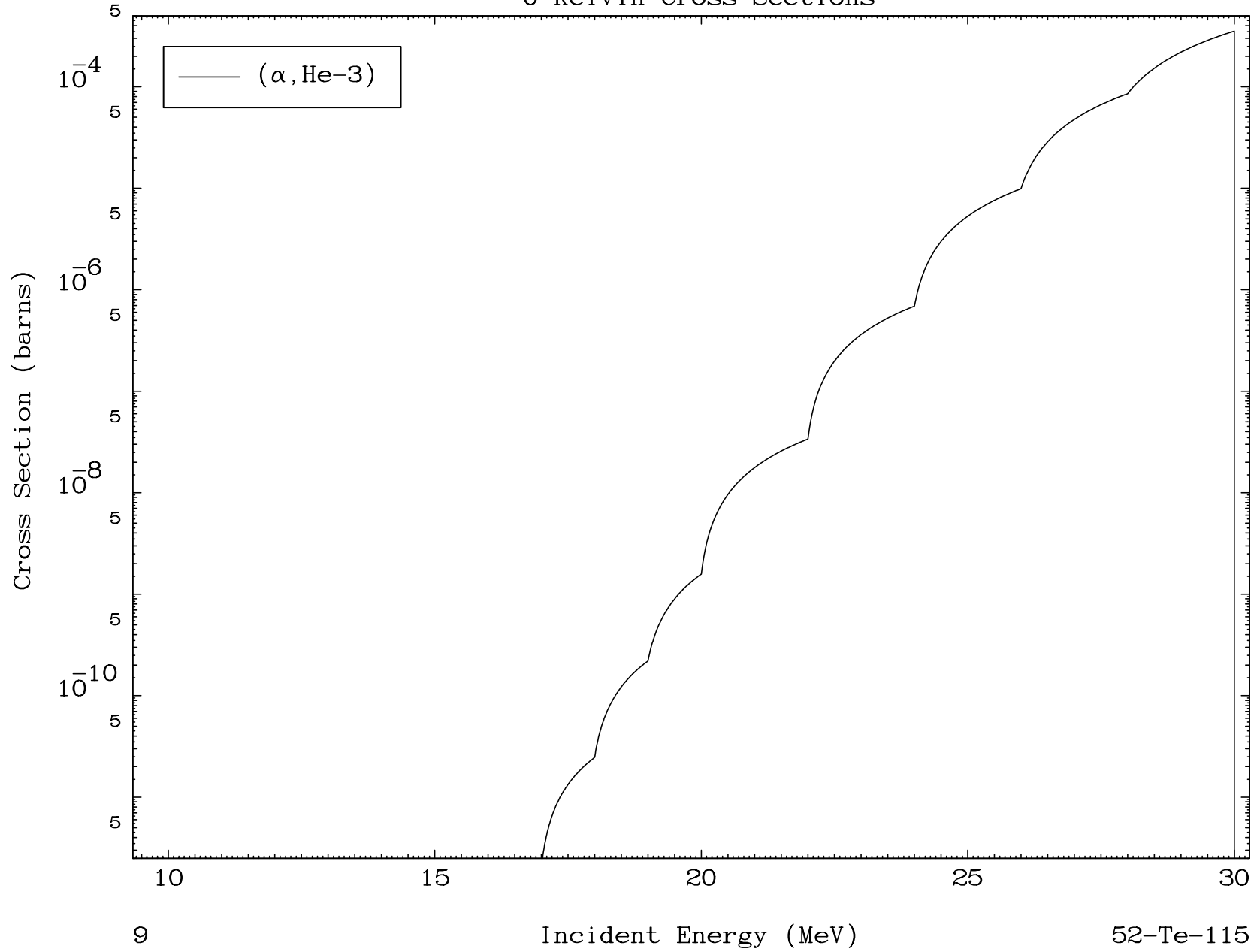
Incident Energy (MeV)

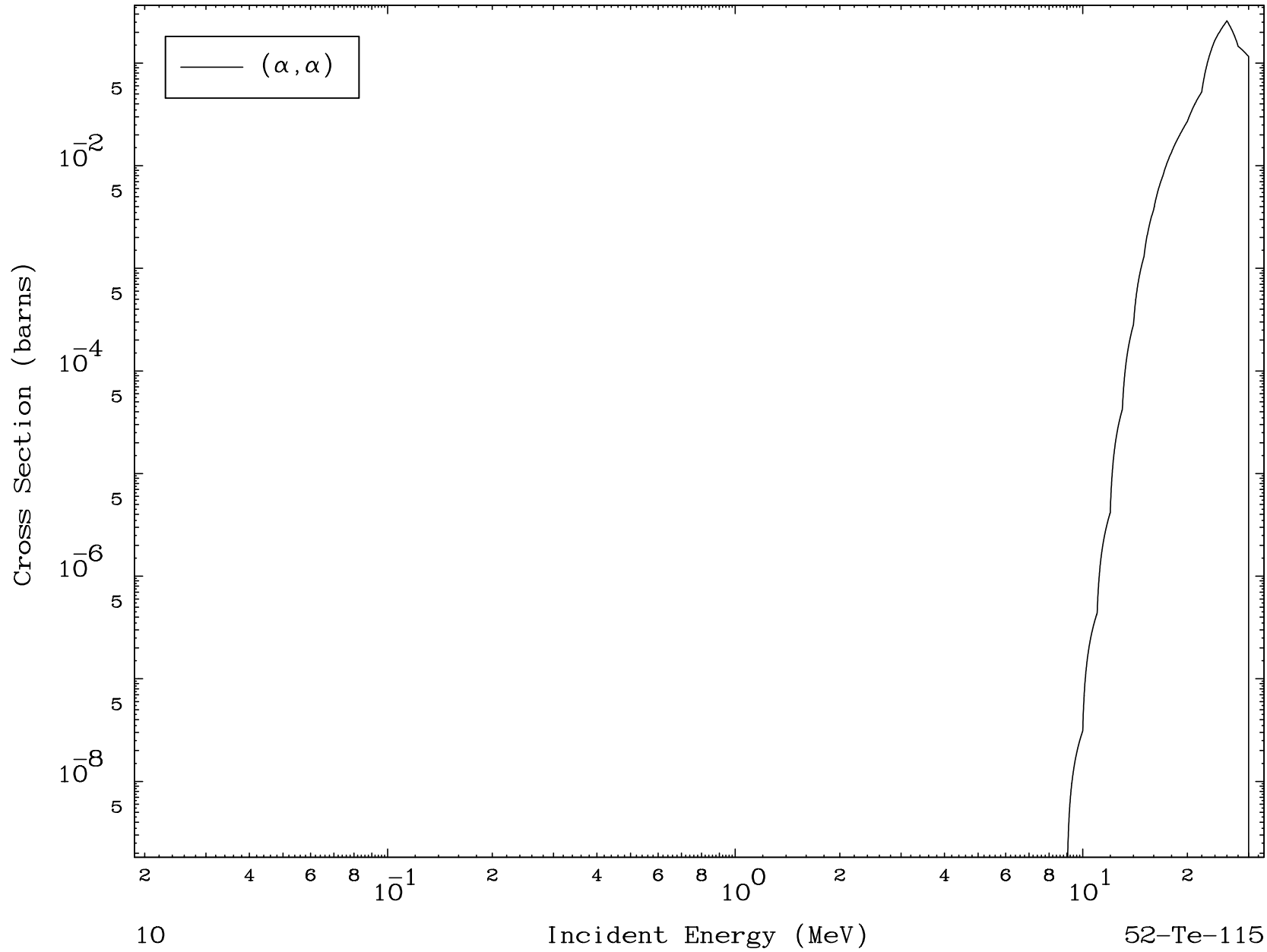
52-Te-115

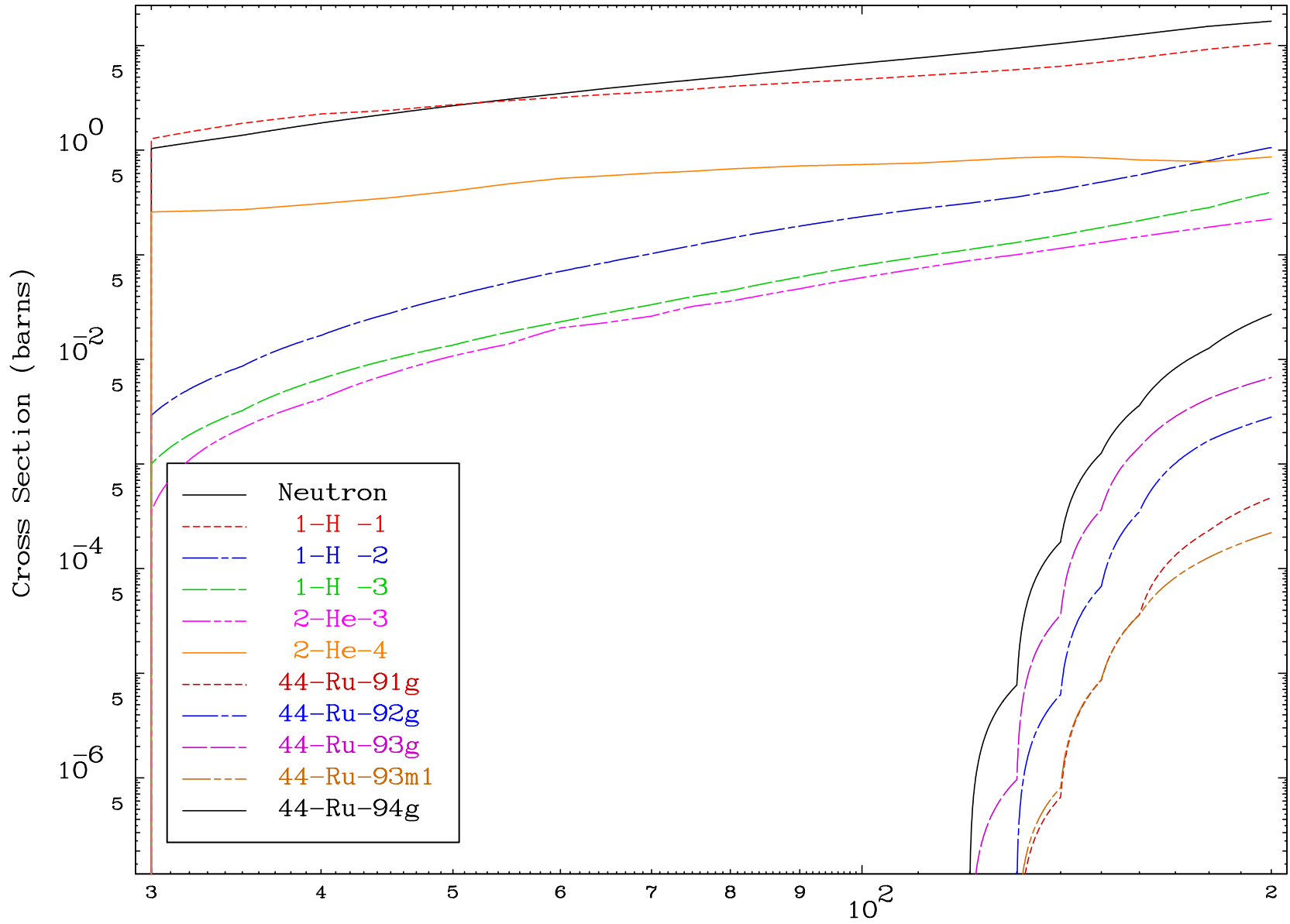




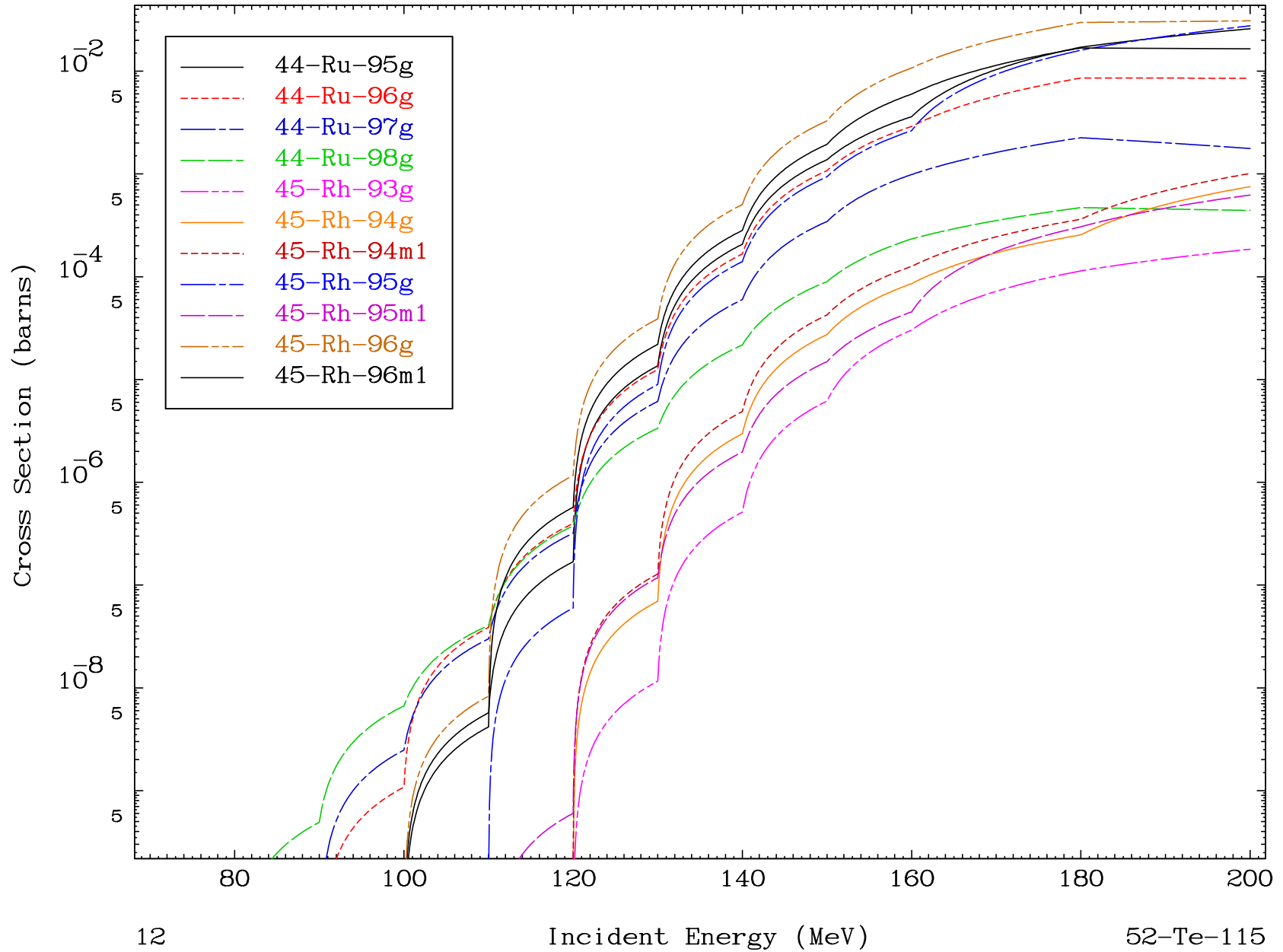




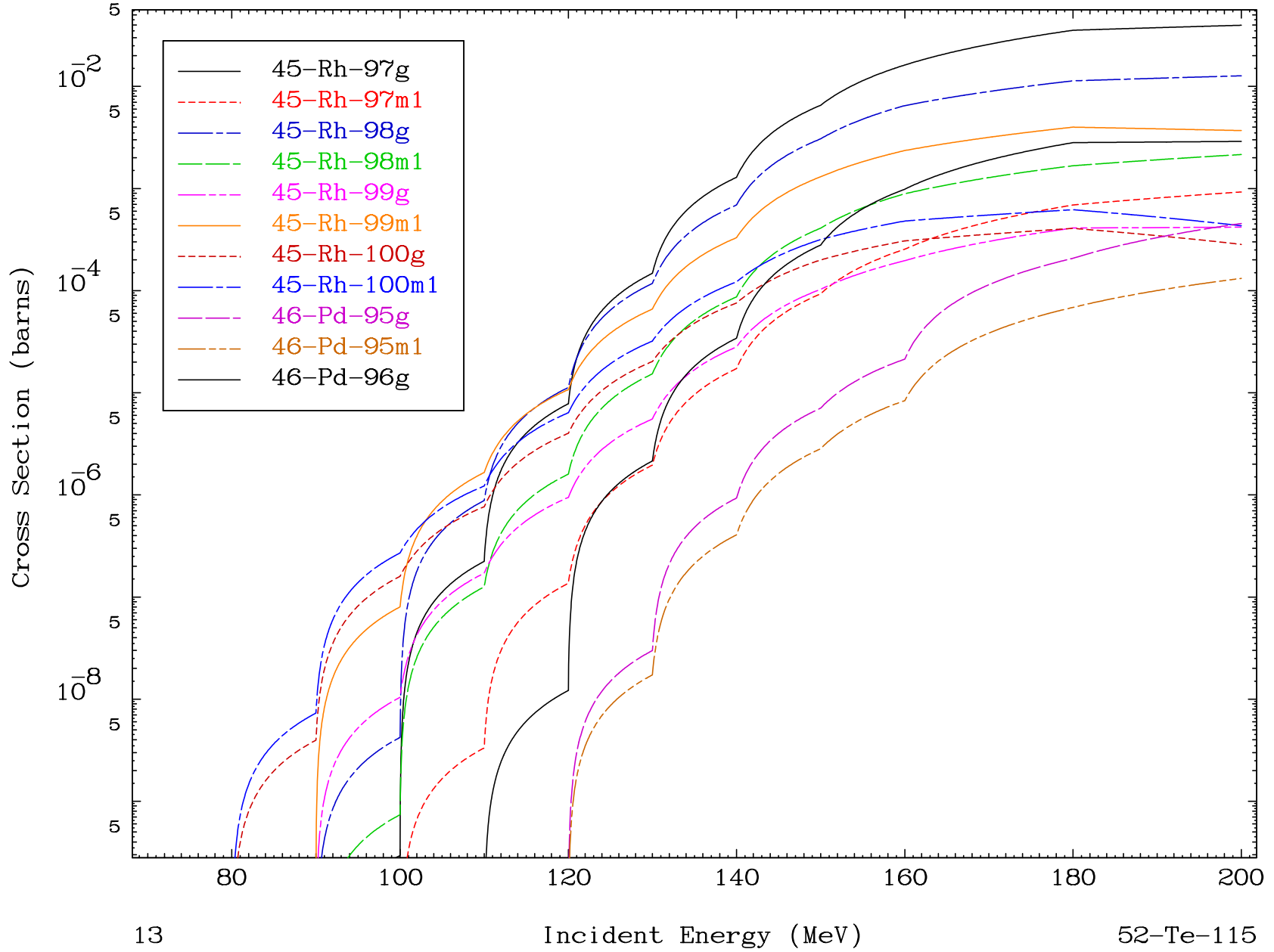




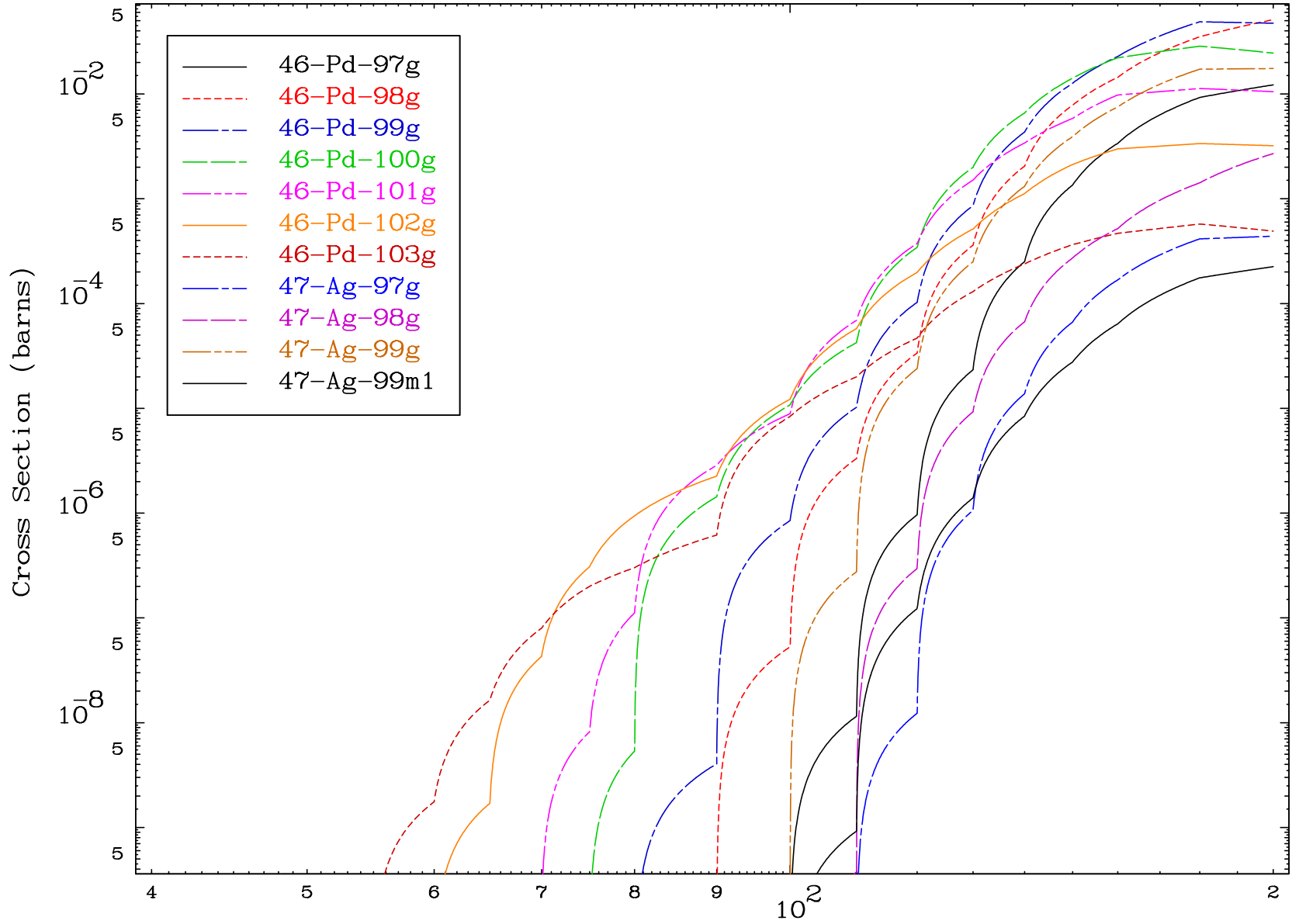
Radionuclide Production Cross Section

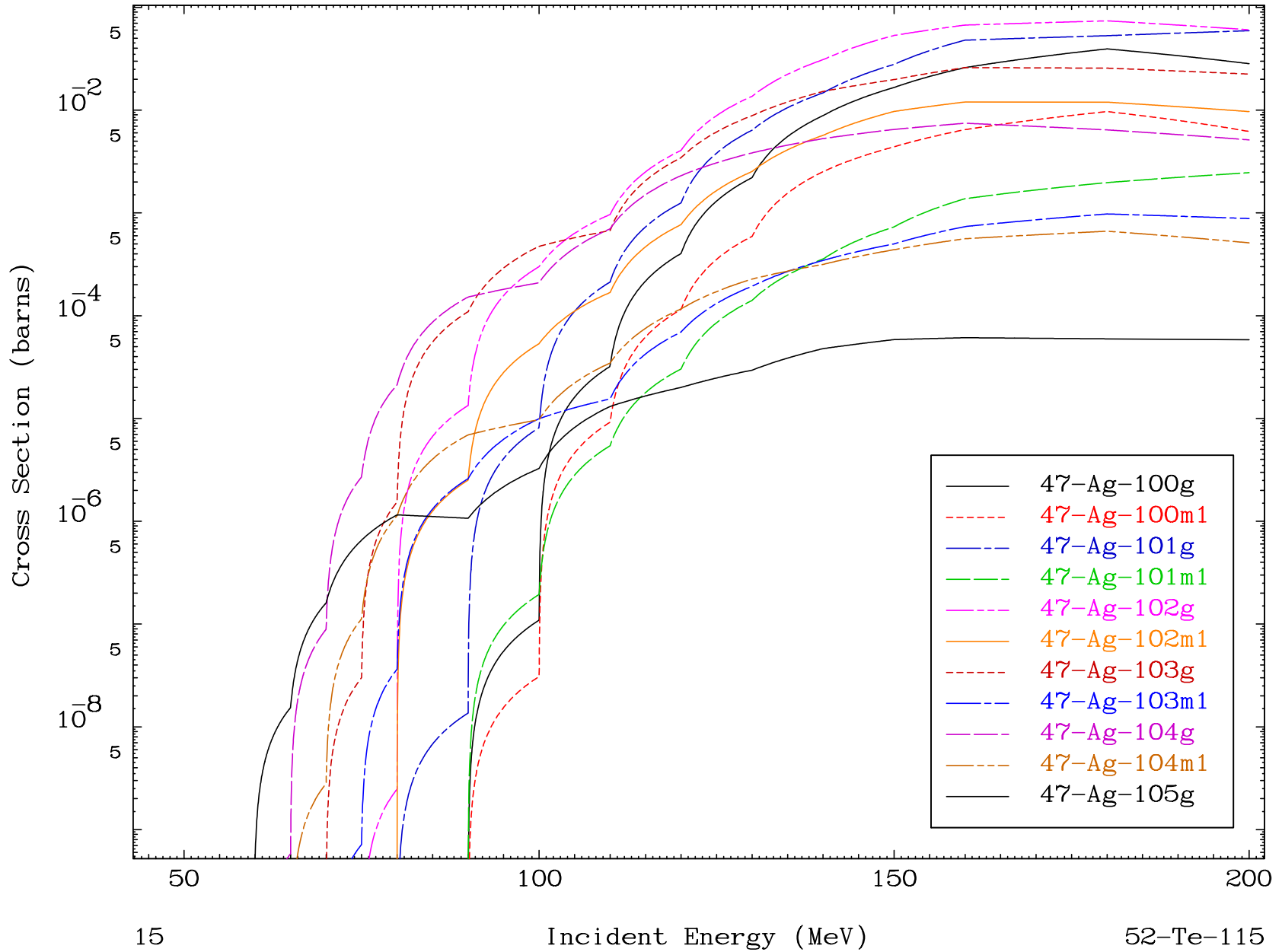


Radionuclide Production Cross Section

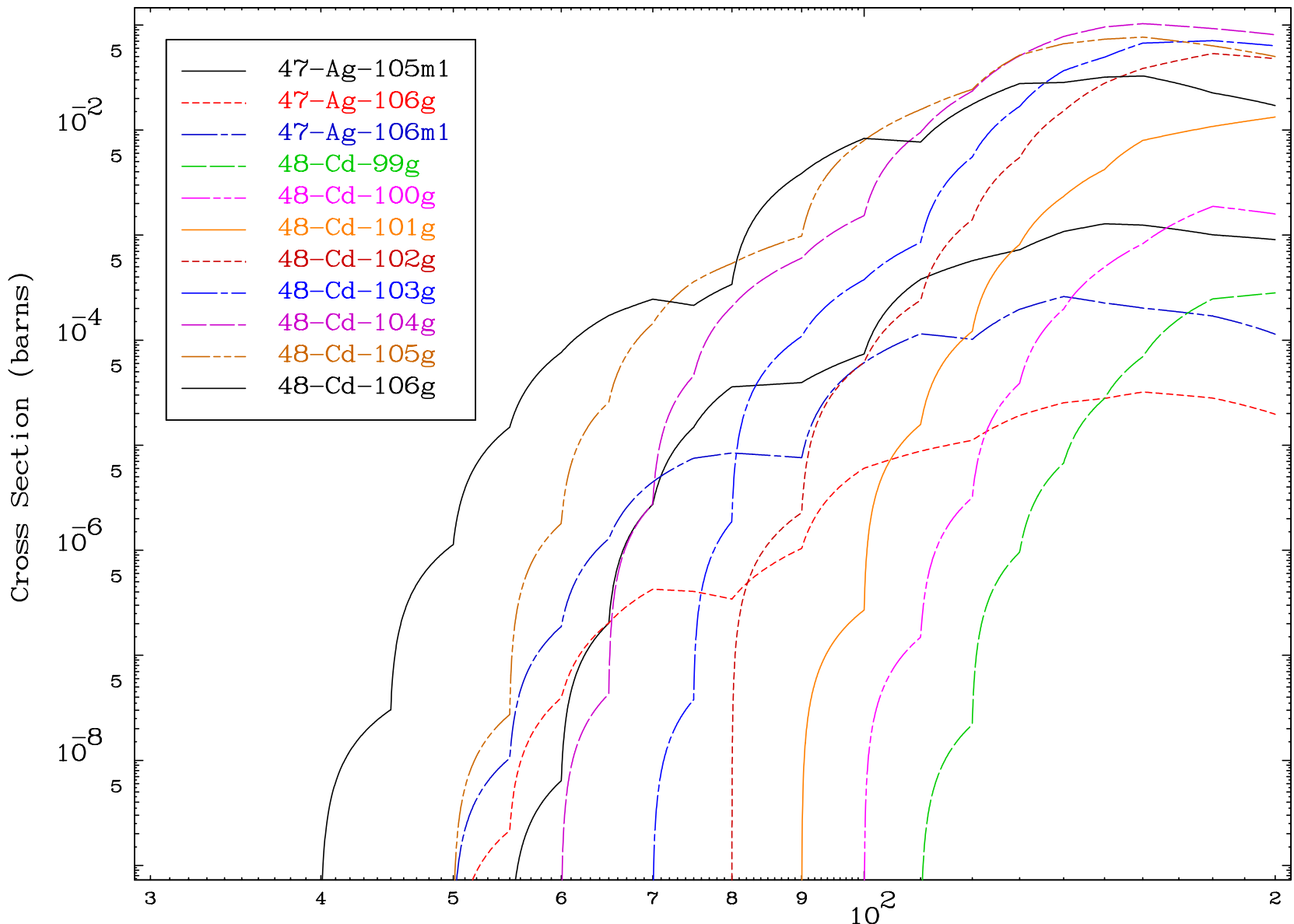


Radionuclide Production Cross Section

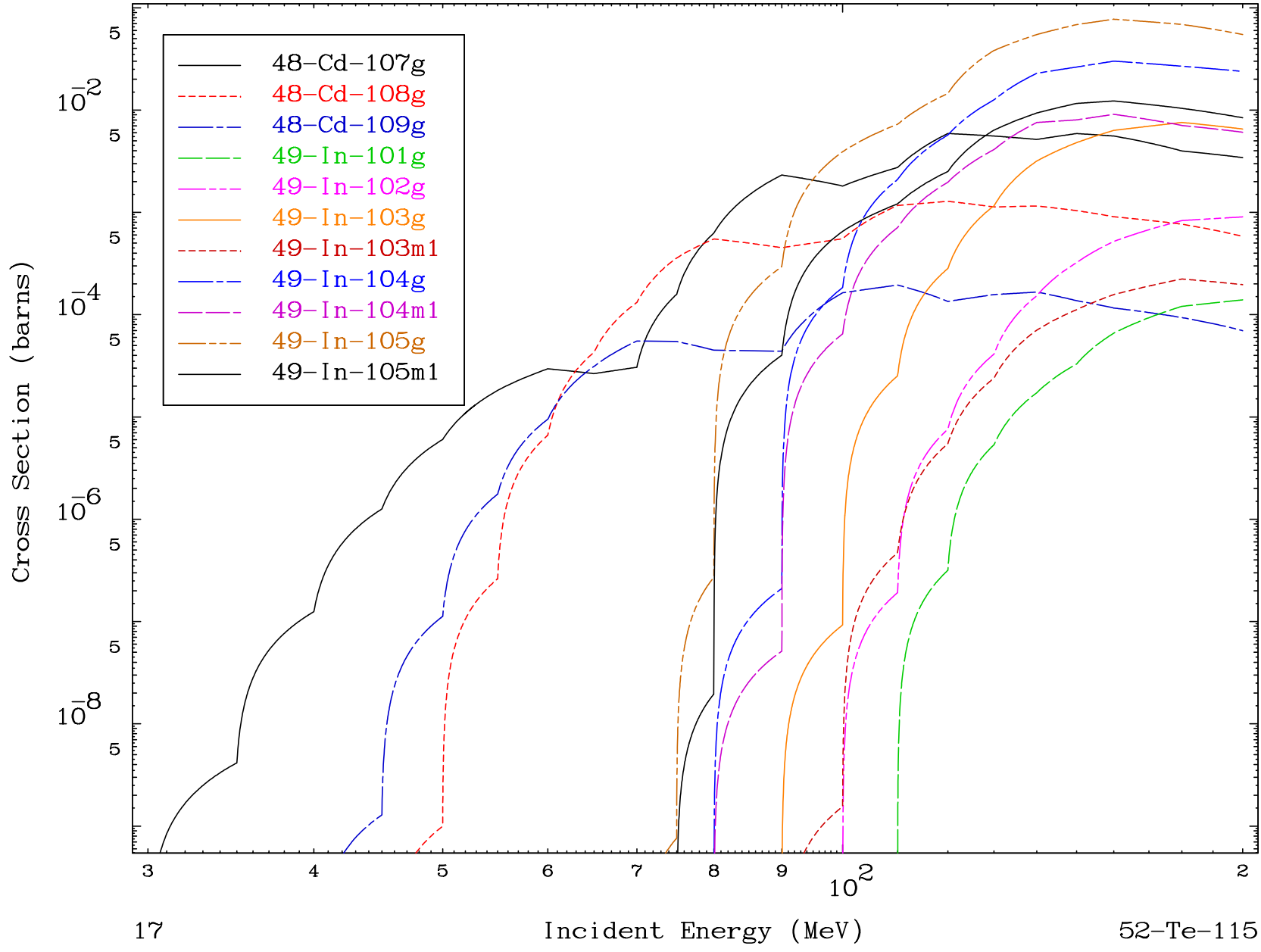


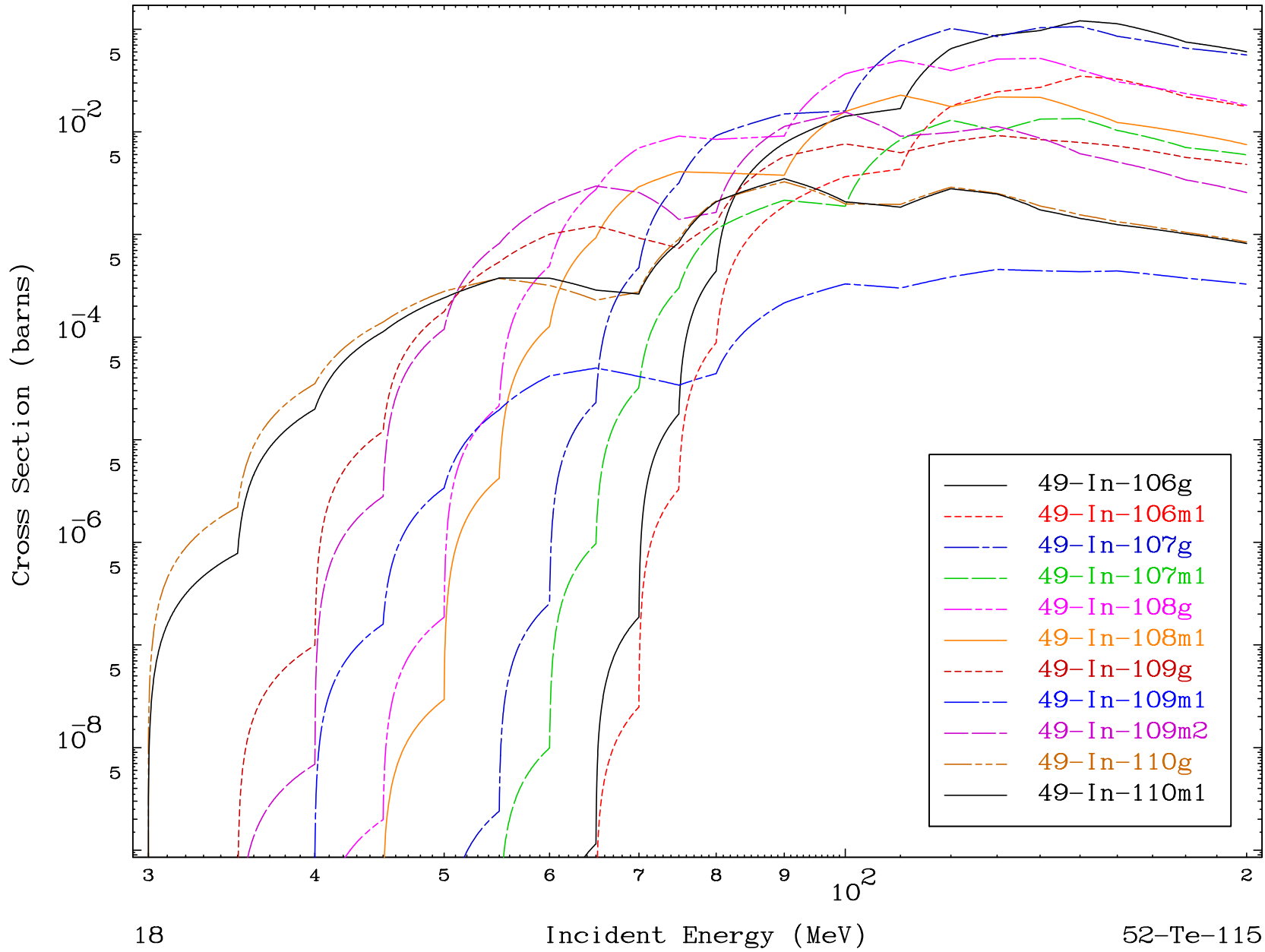


Radionuclide Production Cross Section

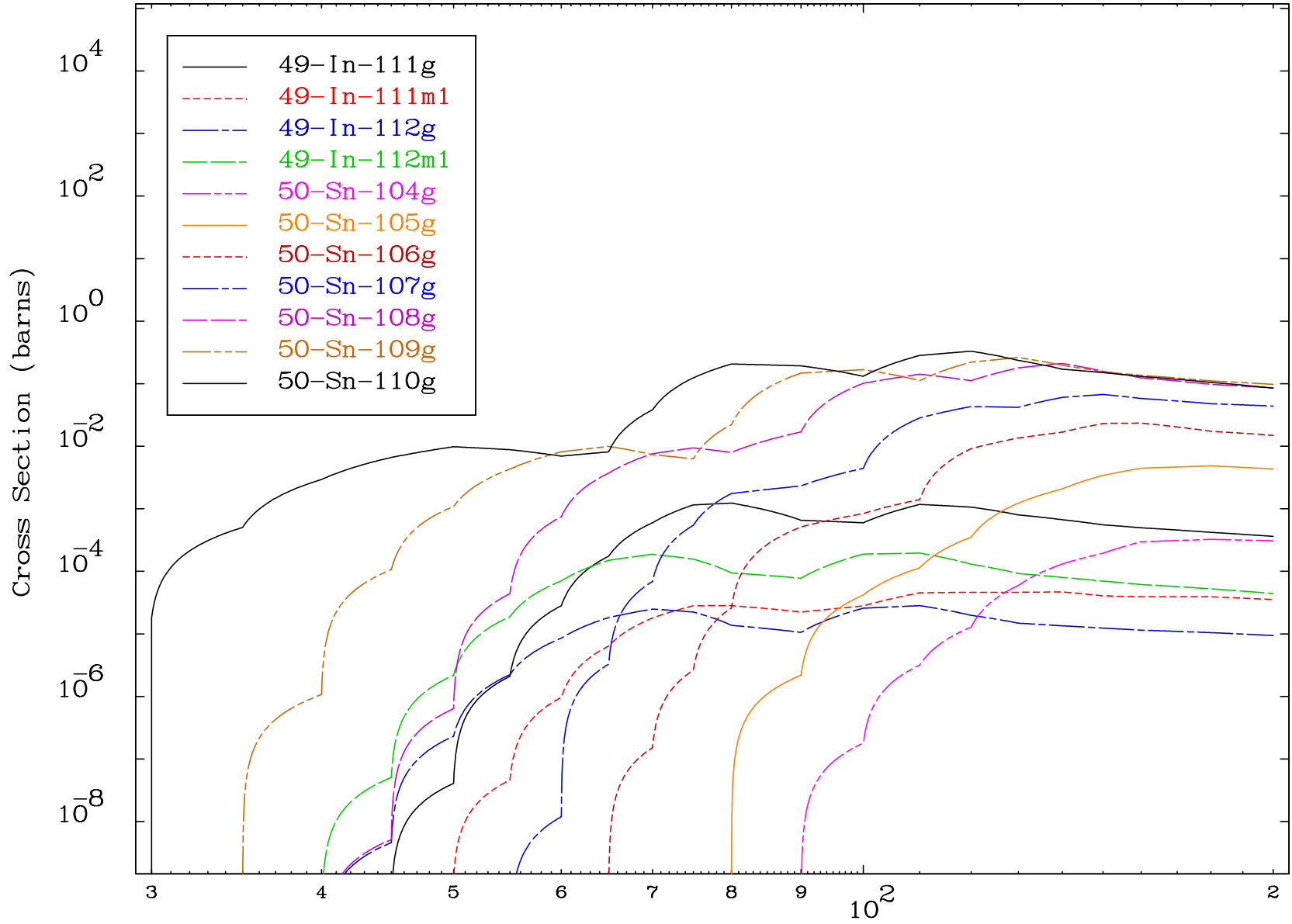


Radionuclide Production Cross Section

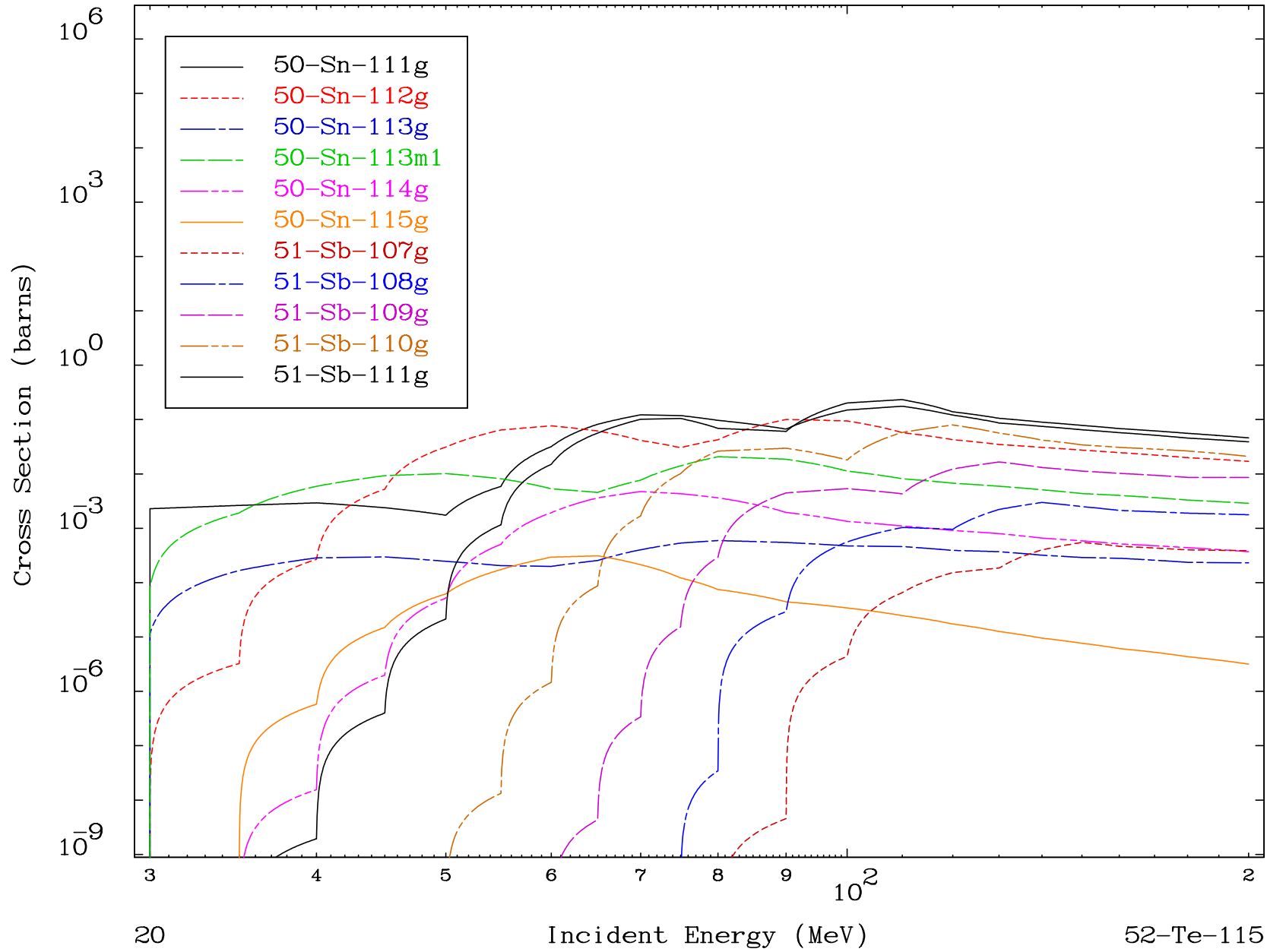




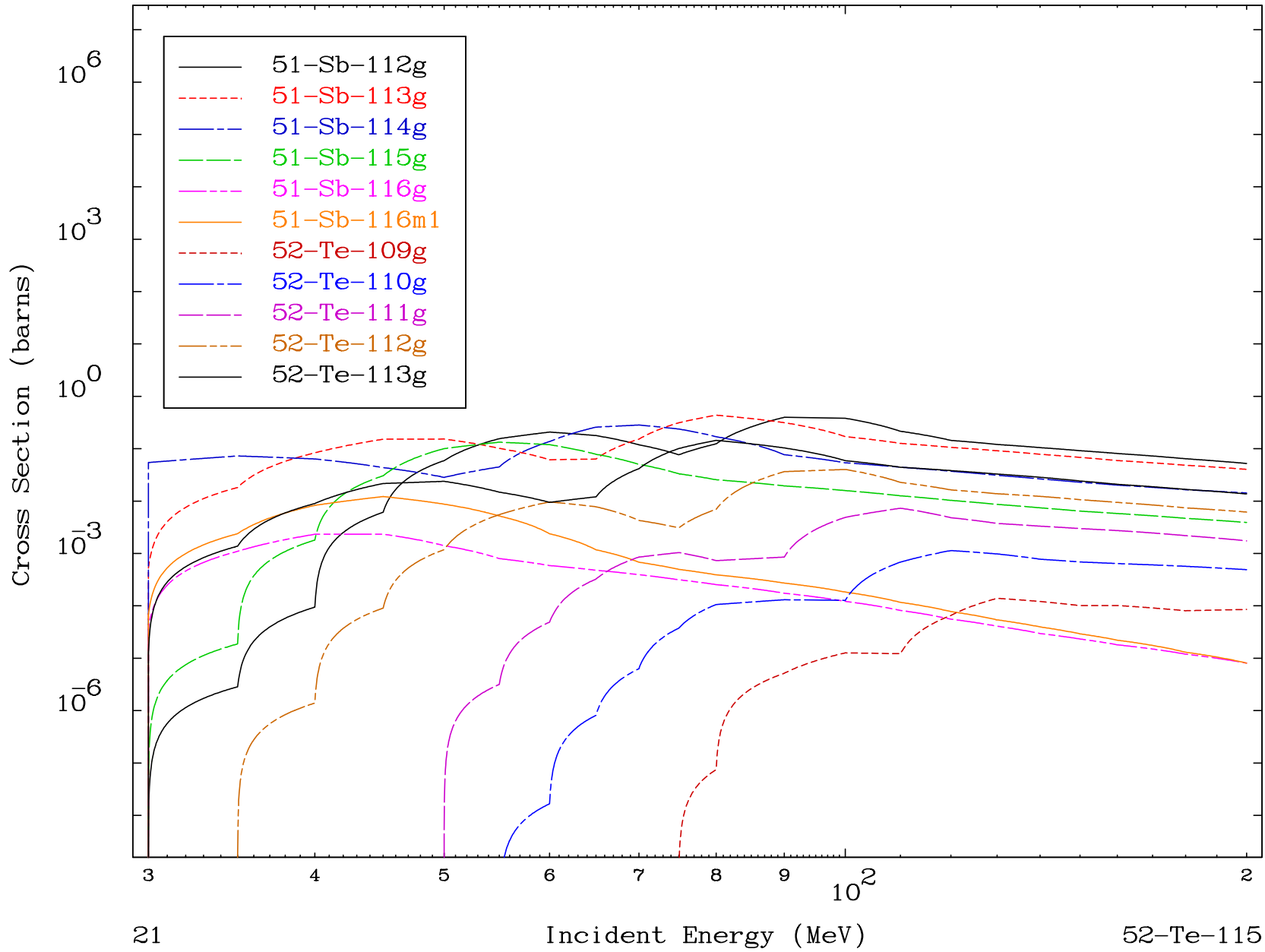
Radionuclide Production Cross Section

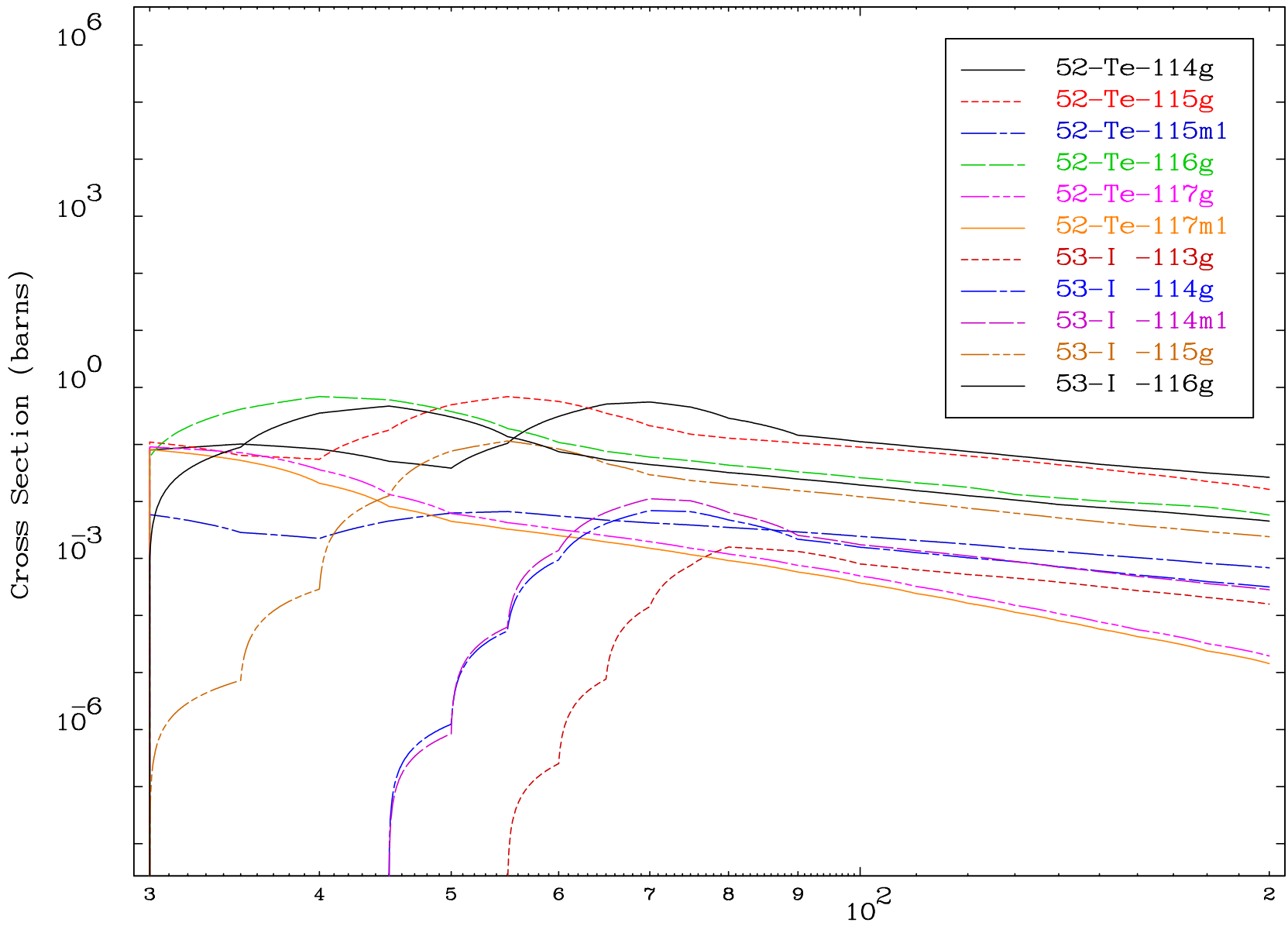


Radionuclide Production Cross Section



Radionuclide Production Cross Section



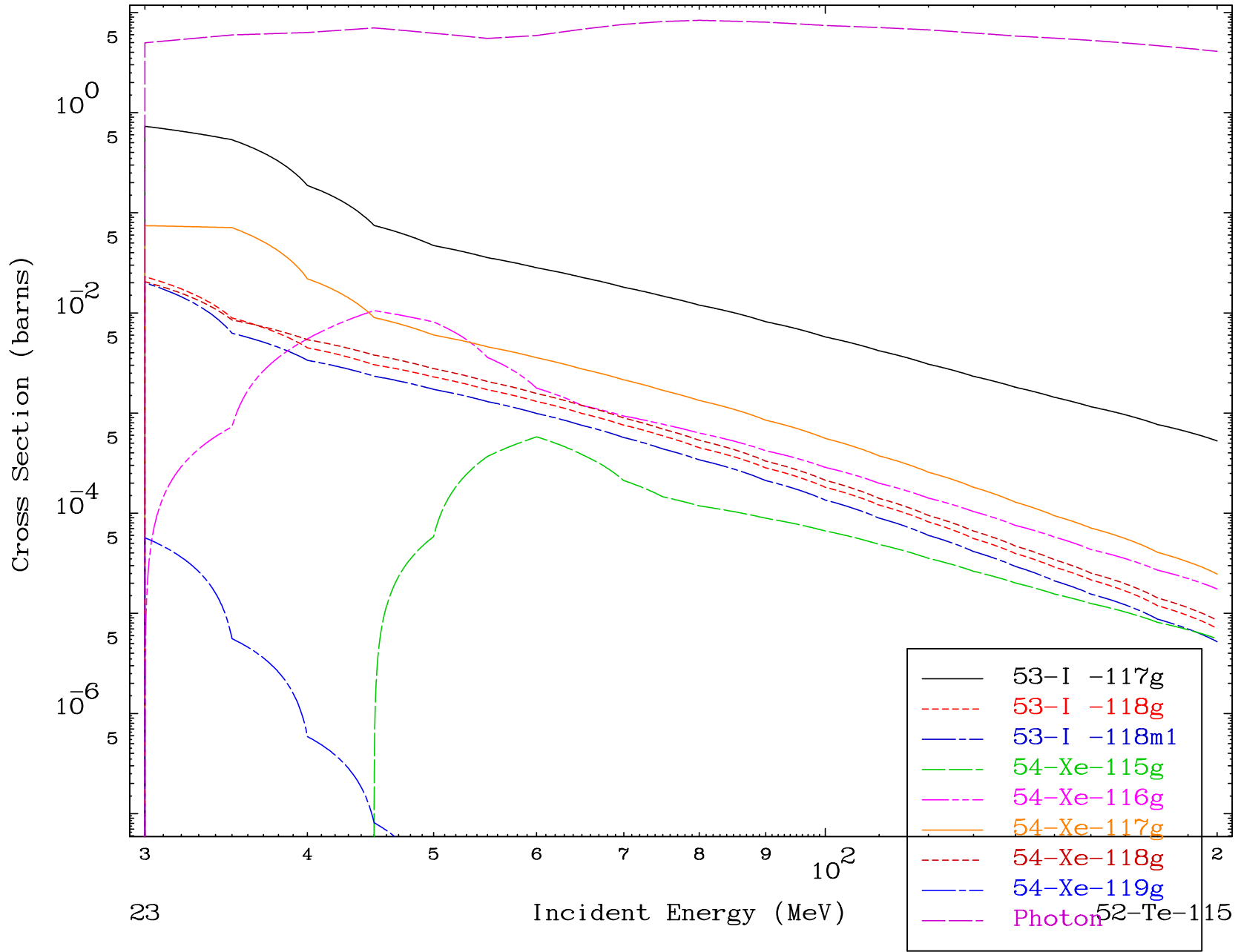


MAT 5210

(α , remainder)

52-Te-115

Radionuclide Production Cross Section

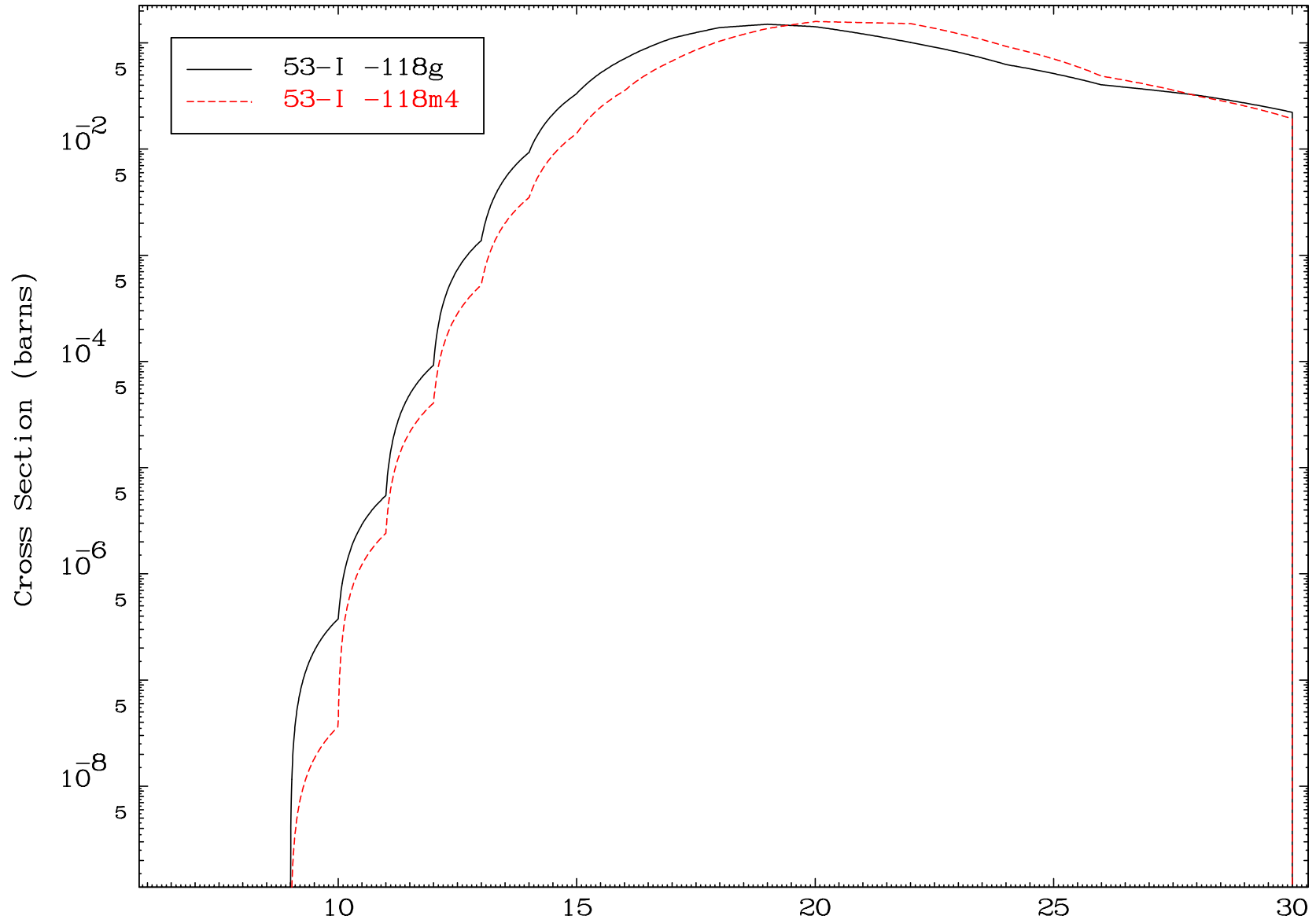


MAT 5210

(α, p)

52-Te-115

Radionuclide Production Cross Section

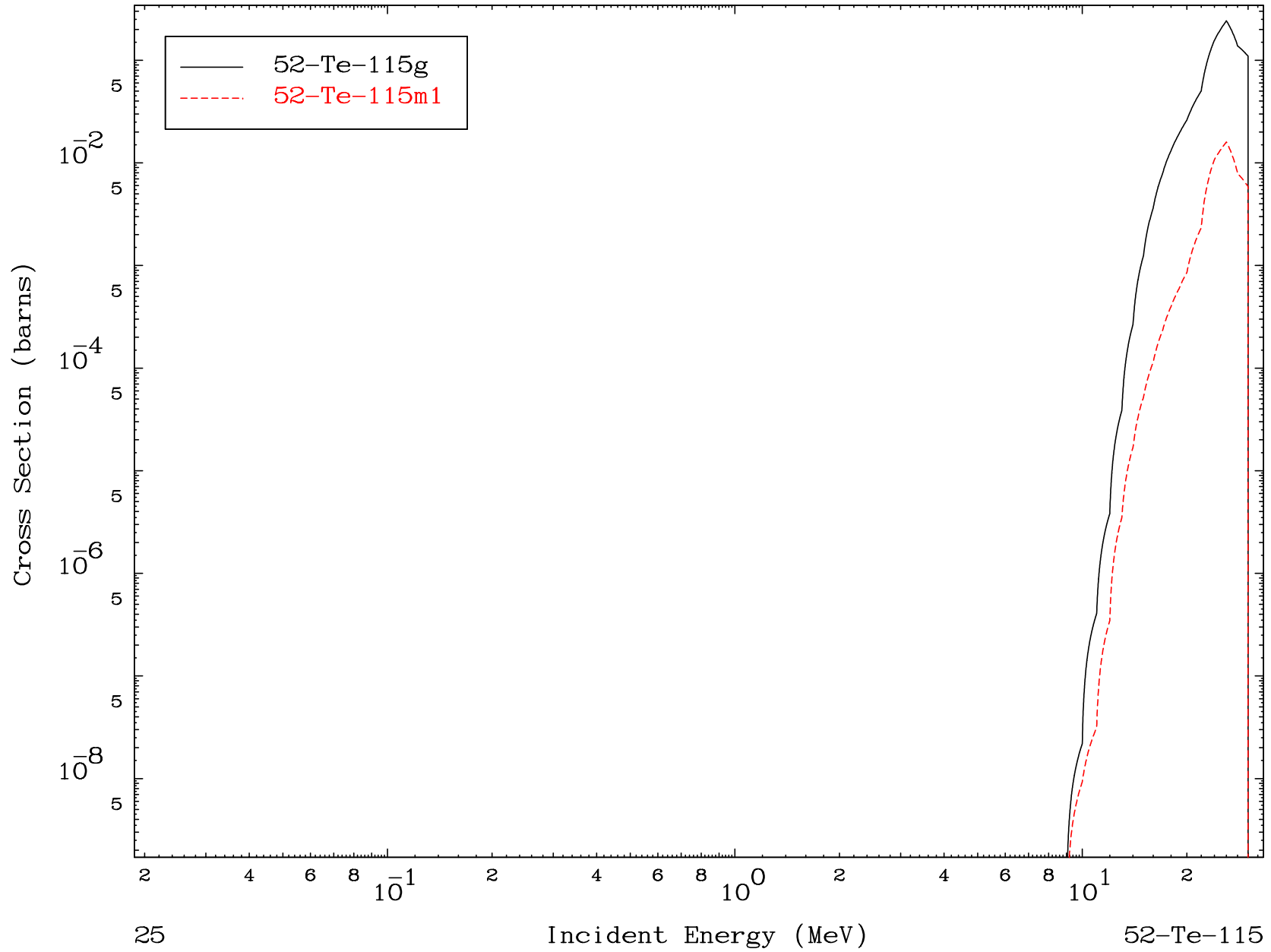


24

Incident Energy (MeV)

52-Te-115

Radionuclide Production Cross Section

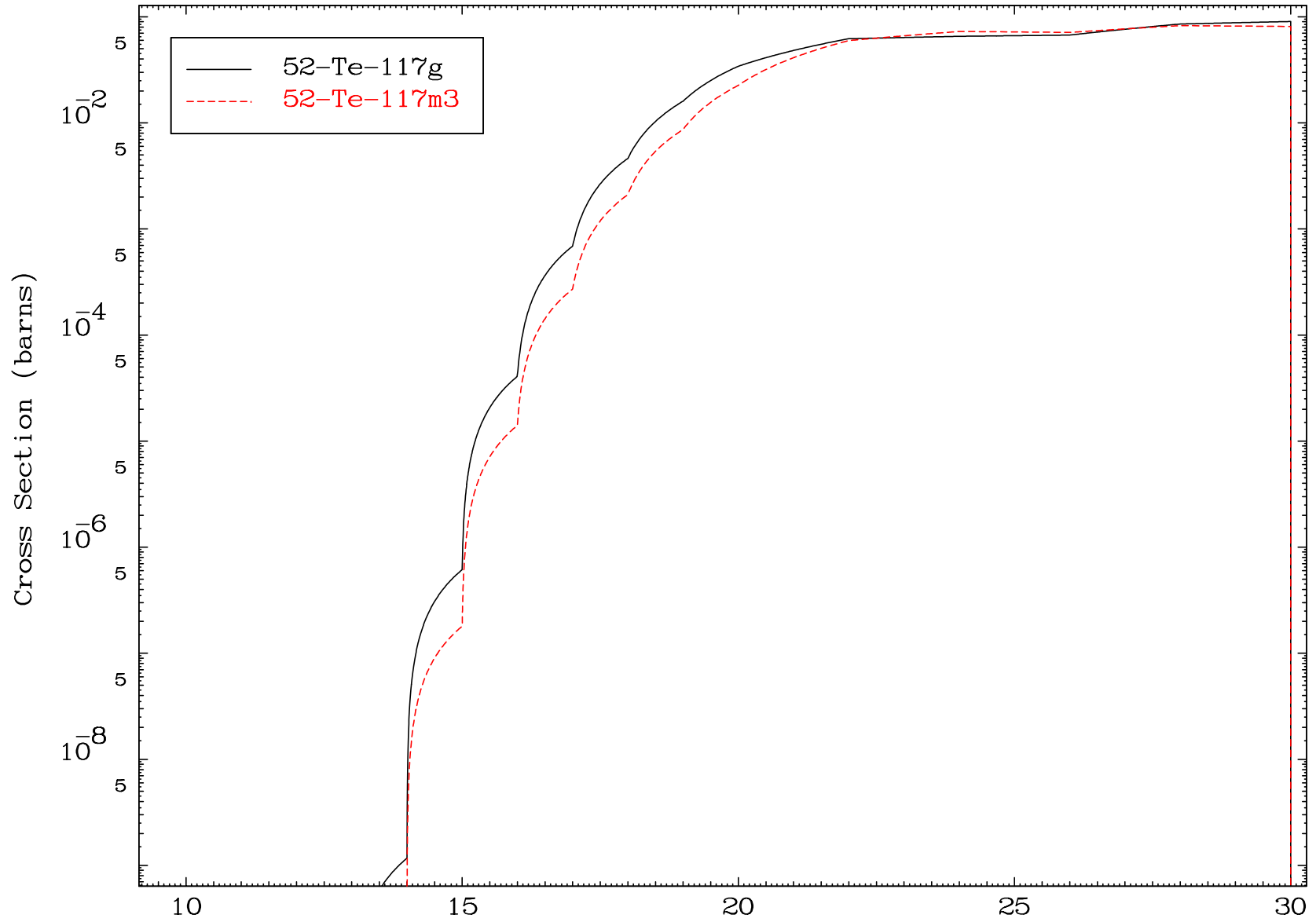


MAT 5210

($\alpha, 2p$)

52-Te-115

Radionuclide Production Cross Section



26

Incident Energy (MeV)

52-Te-115

Radionuclide Production Cross Section

