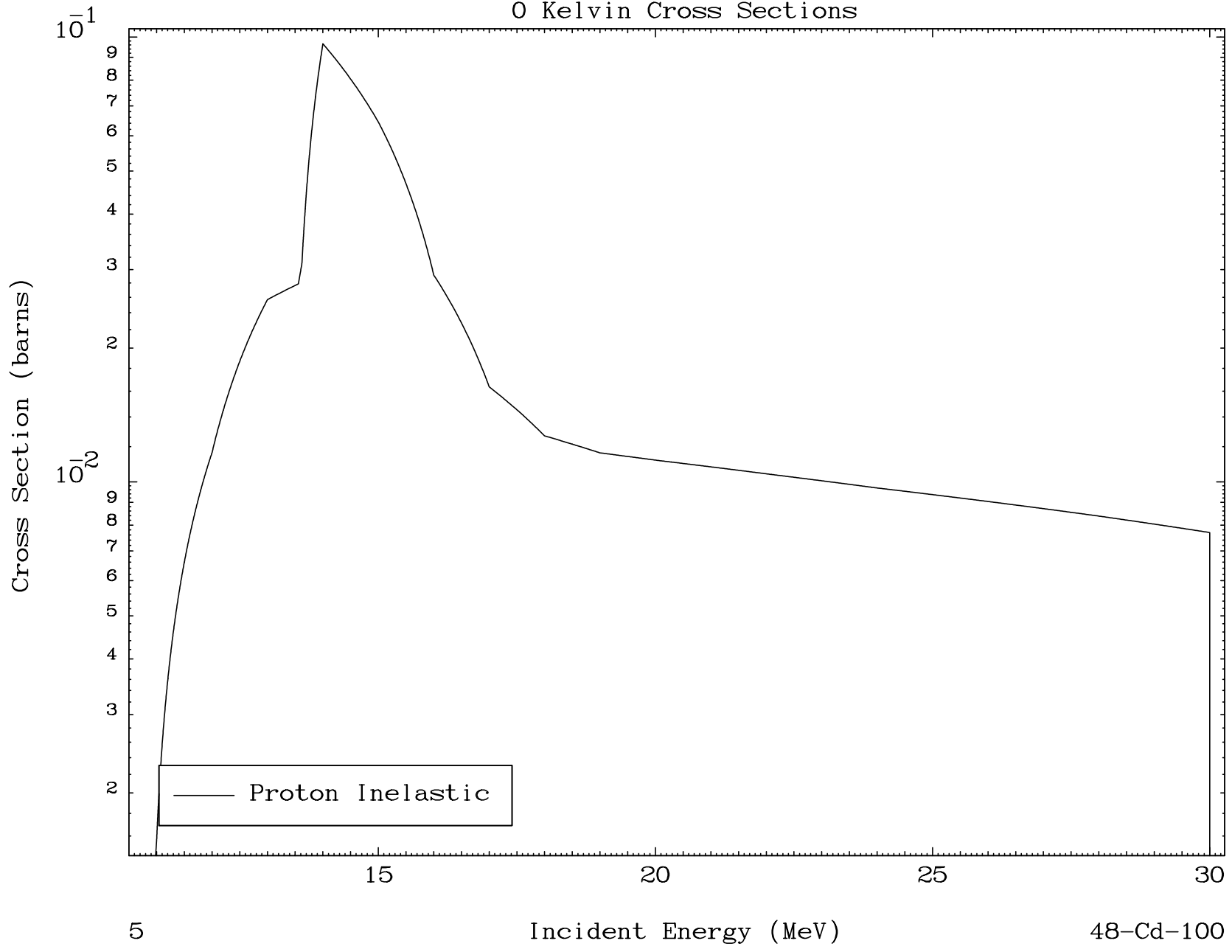


MAT 4807

(p,n') Level
0 Kelvin Cross Sections

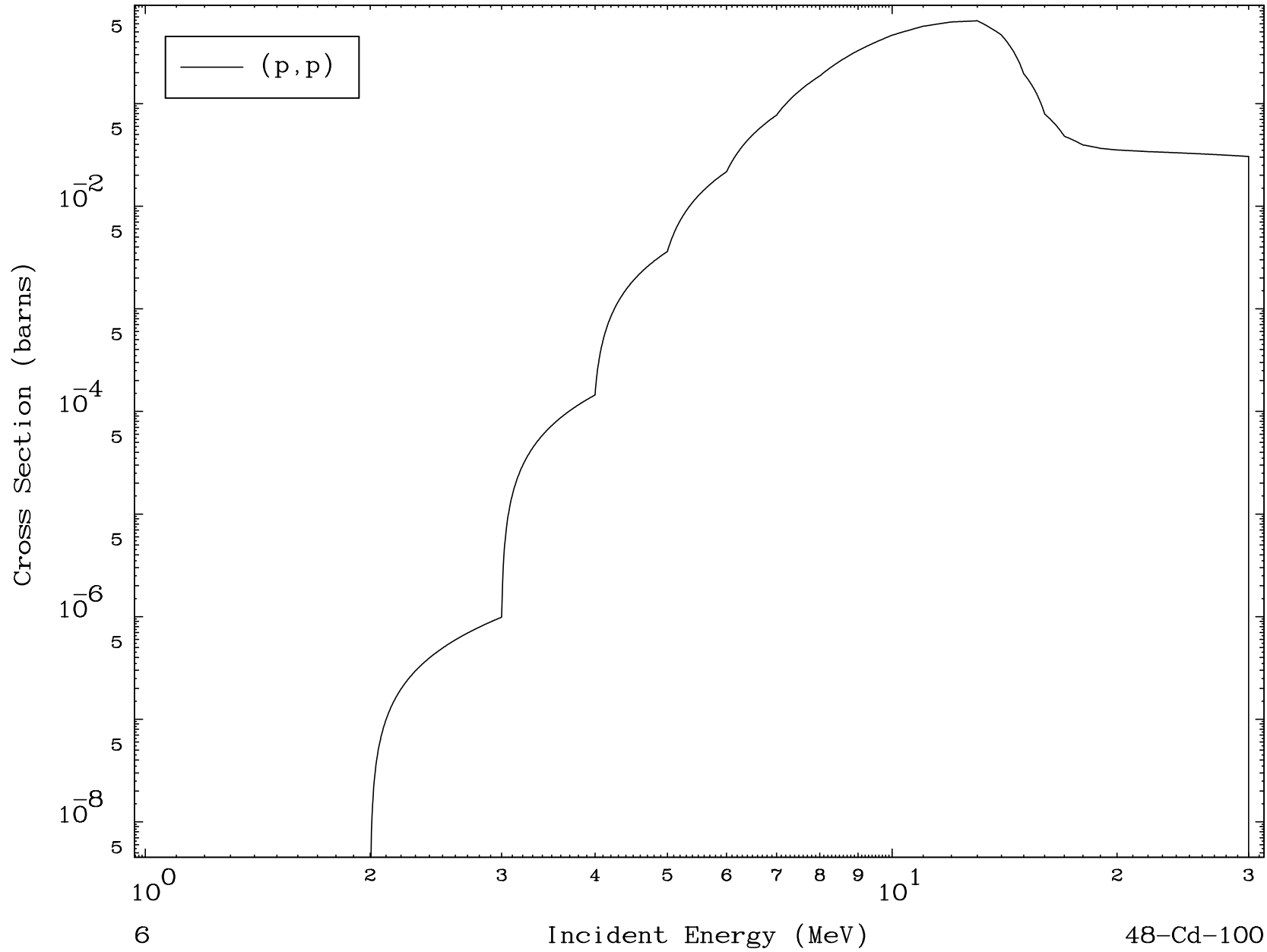
48-Cd-100

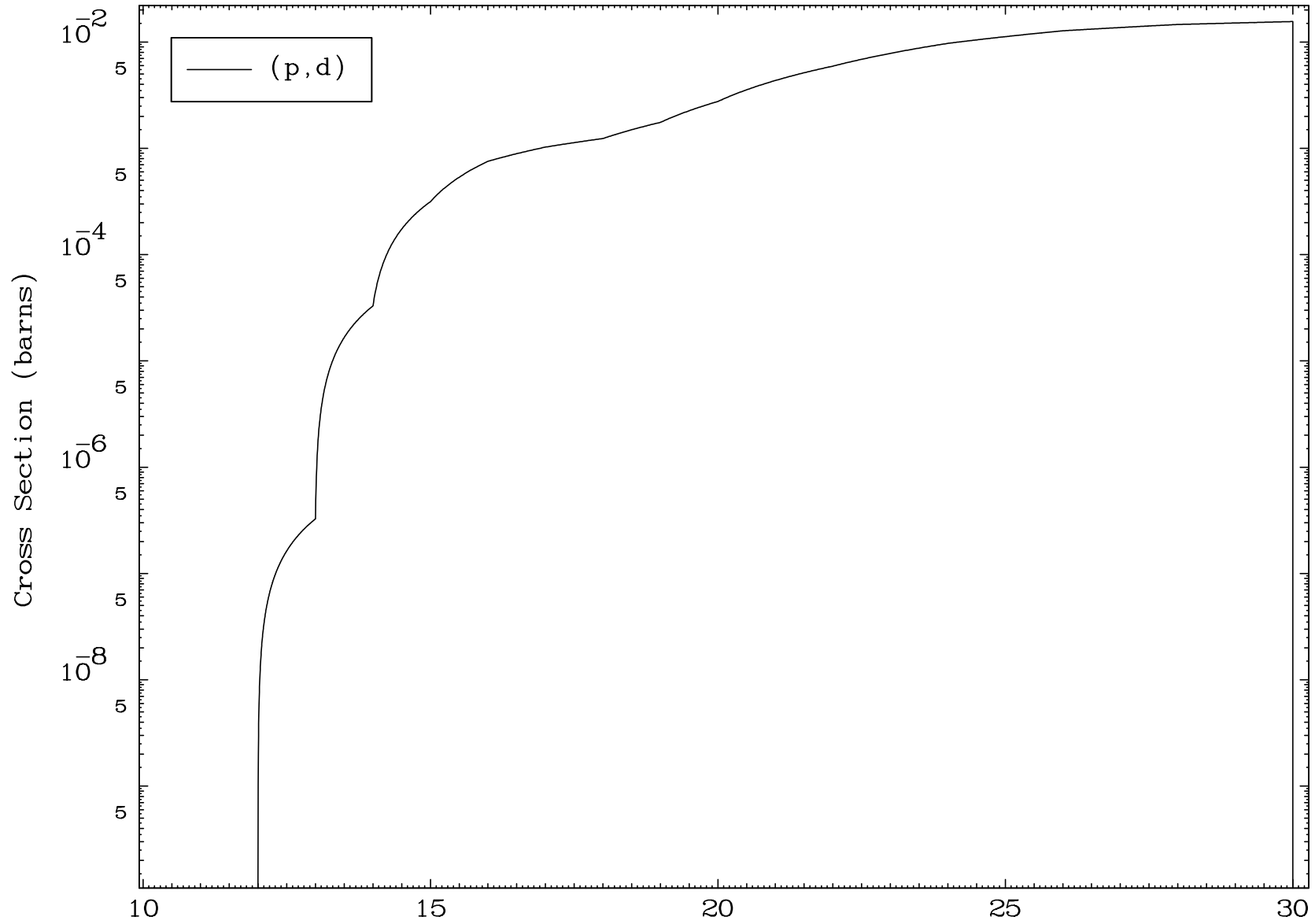


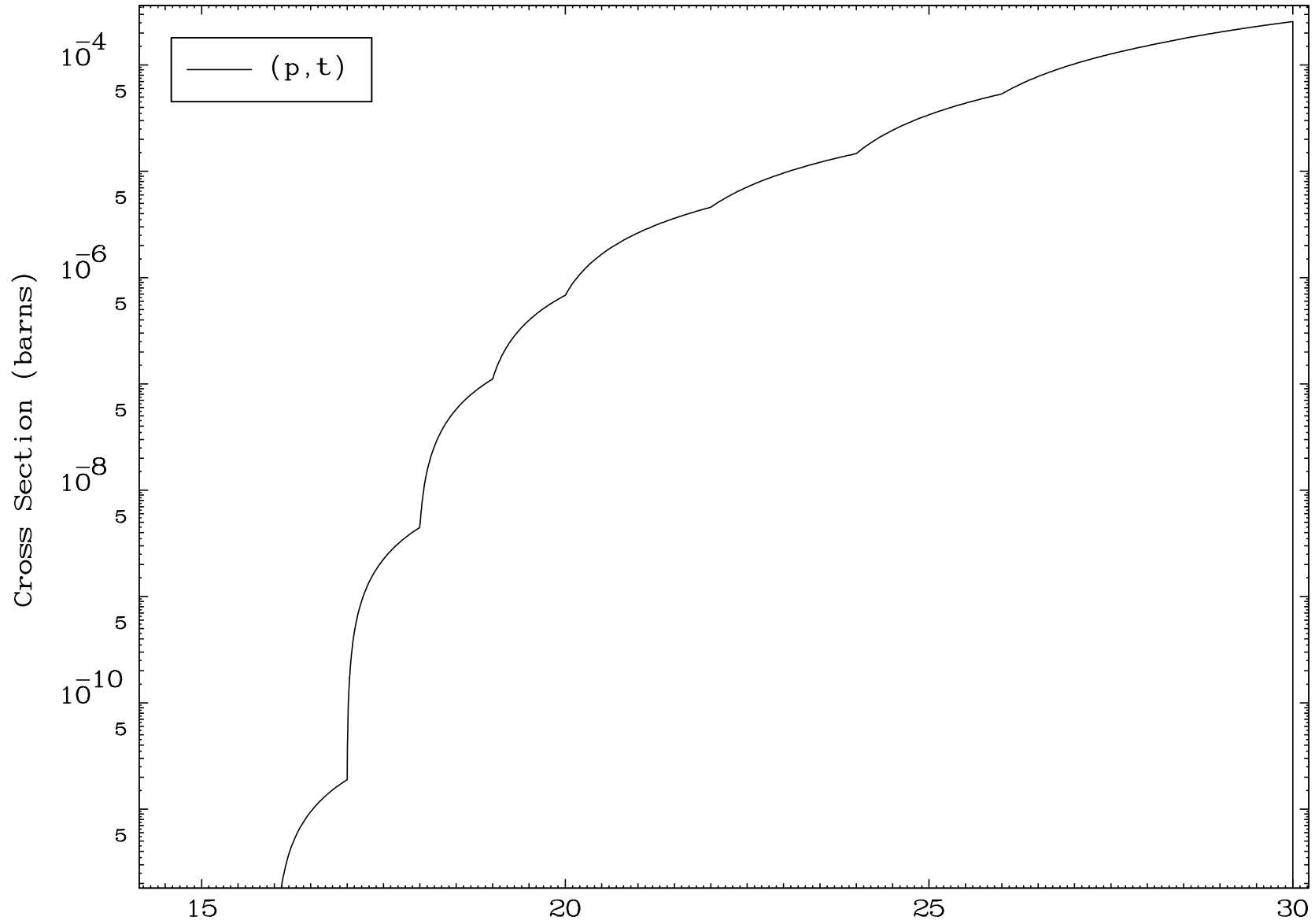
5

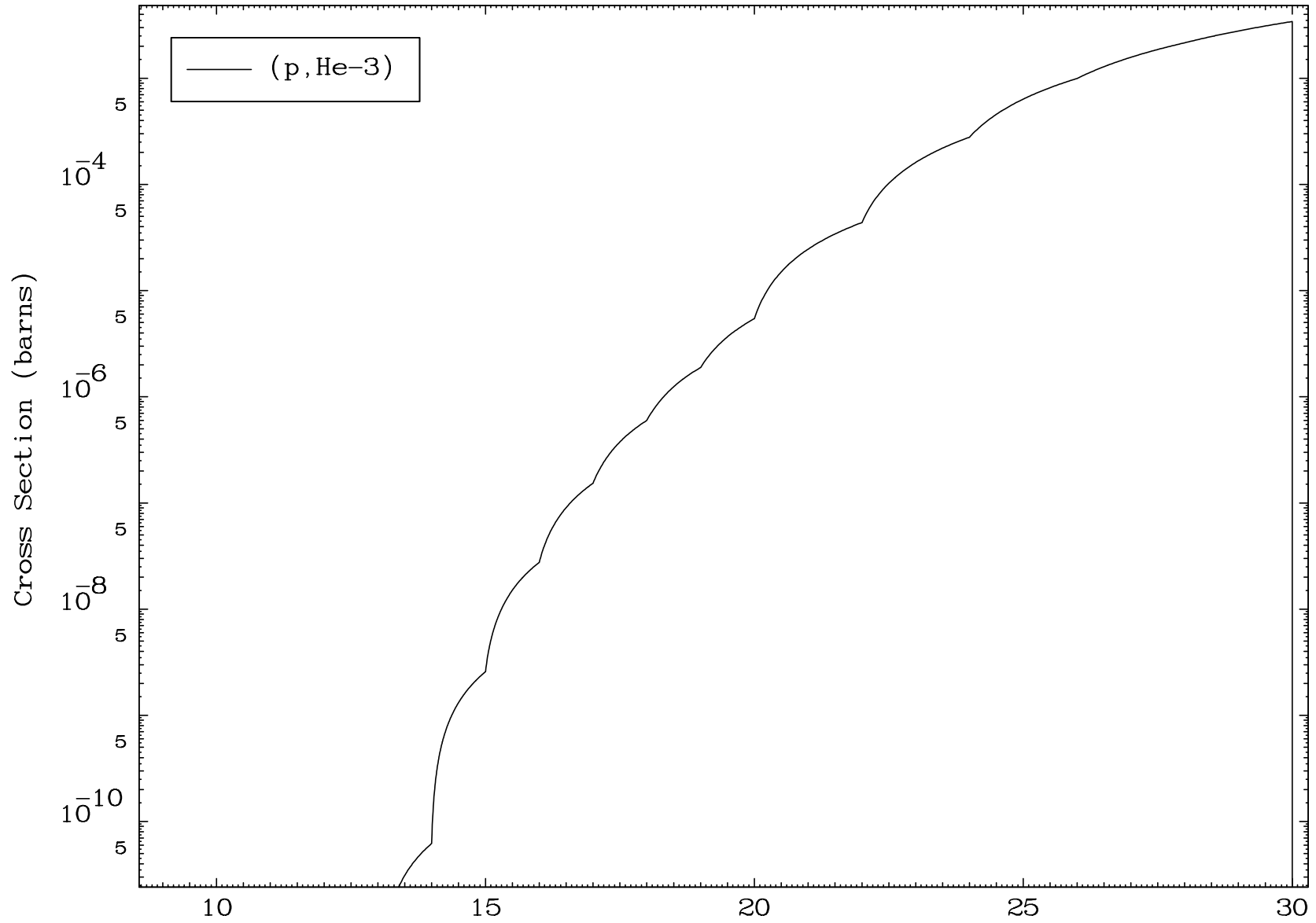
Incident Energy (MeV)

48-Cd-100





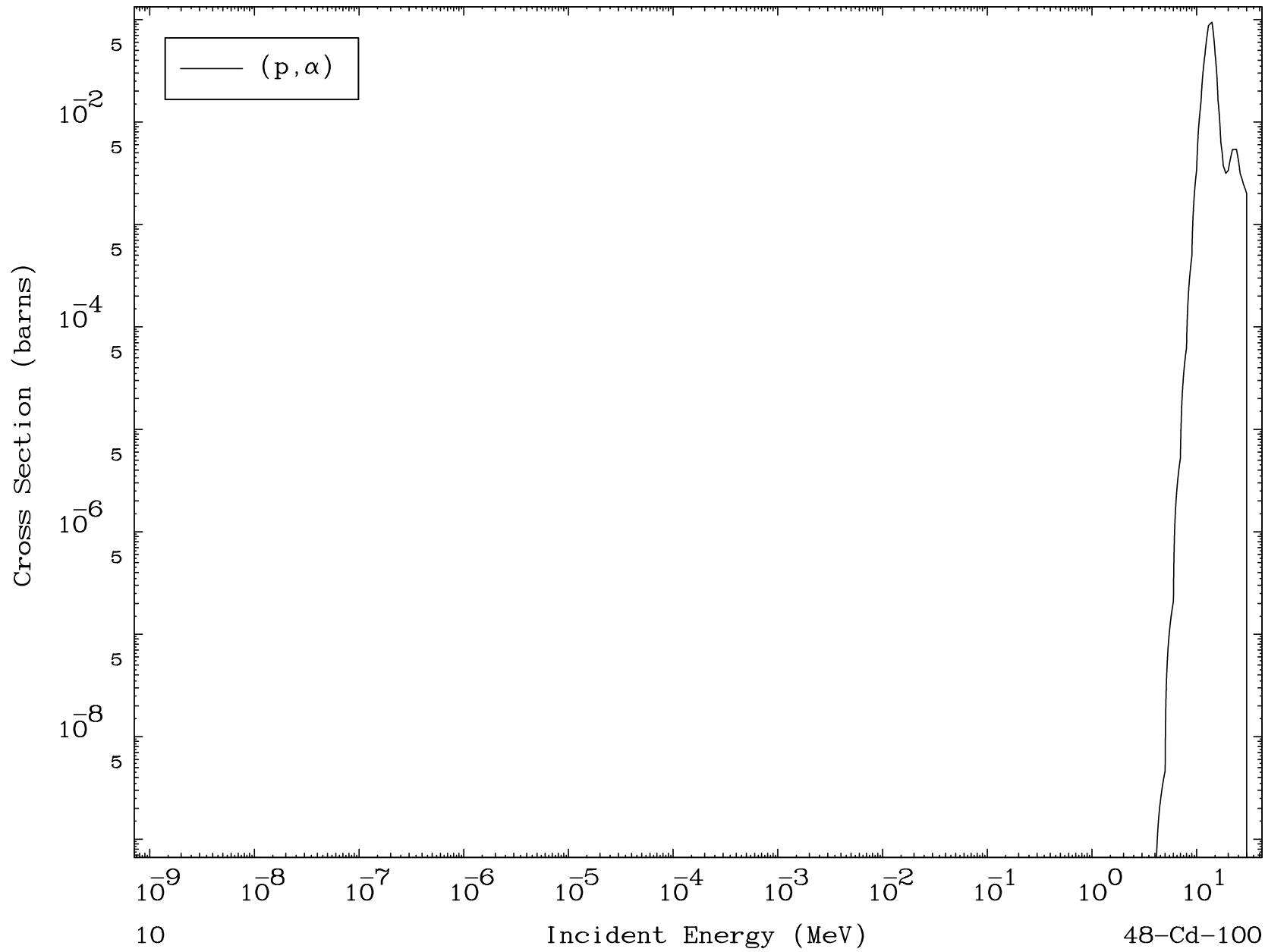


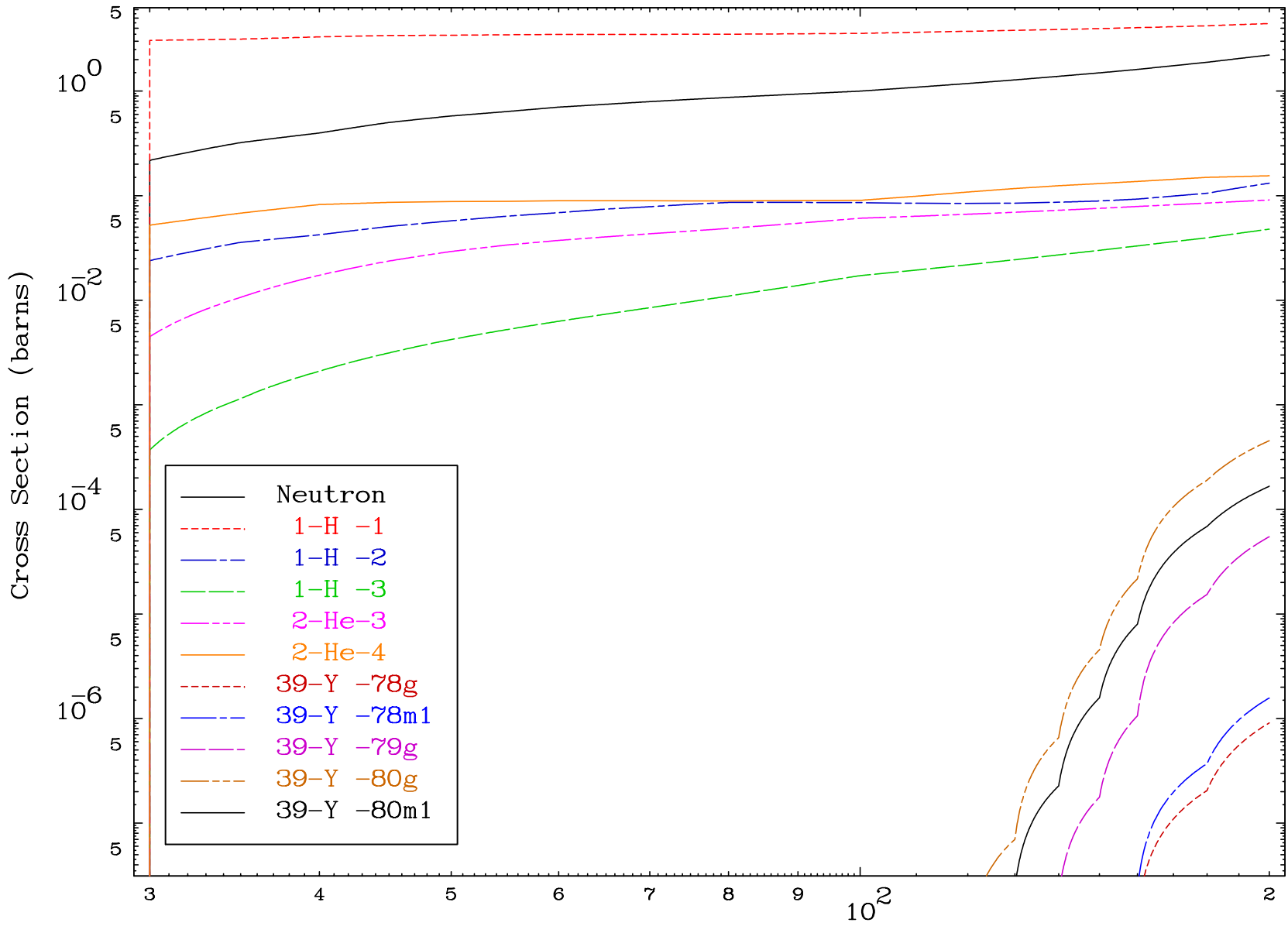


MAT 4807

(p,α) Levels
0 Kelvin Cross Sections

48-Cd-100



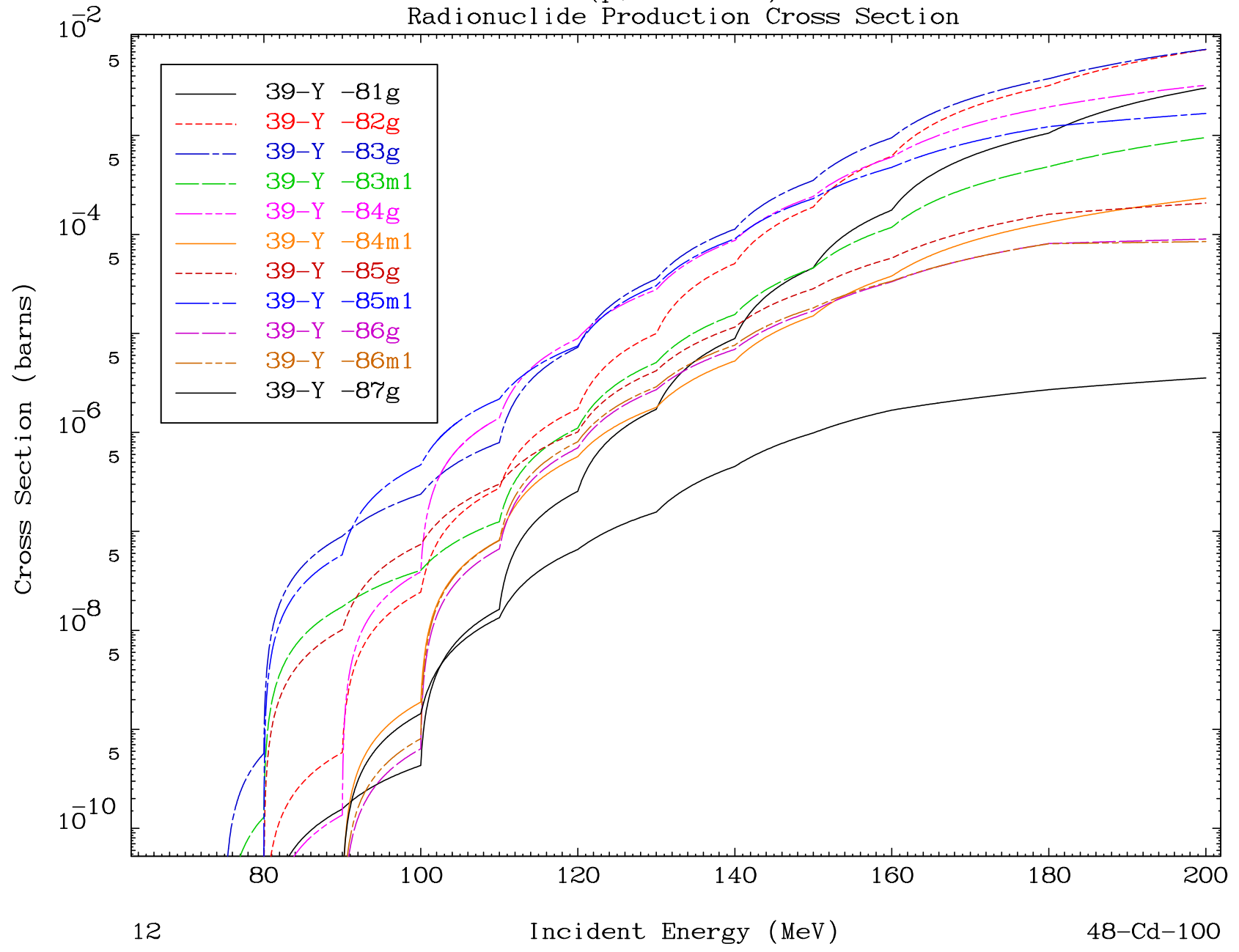


MAT 4807

(p,remainder)

48-Cd-100

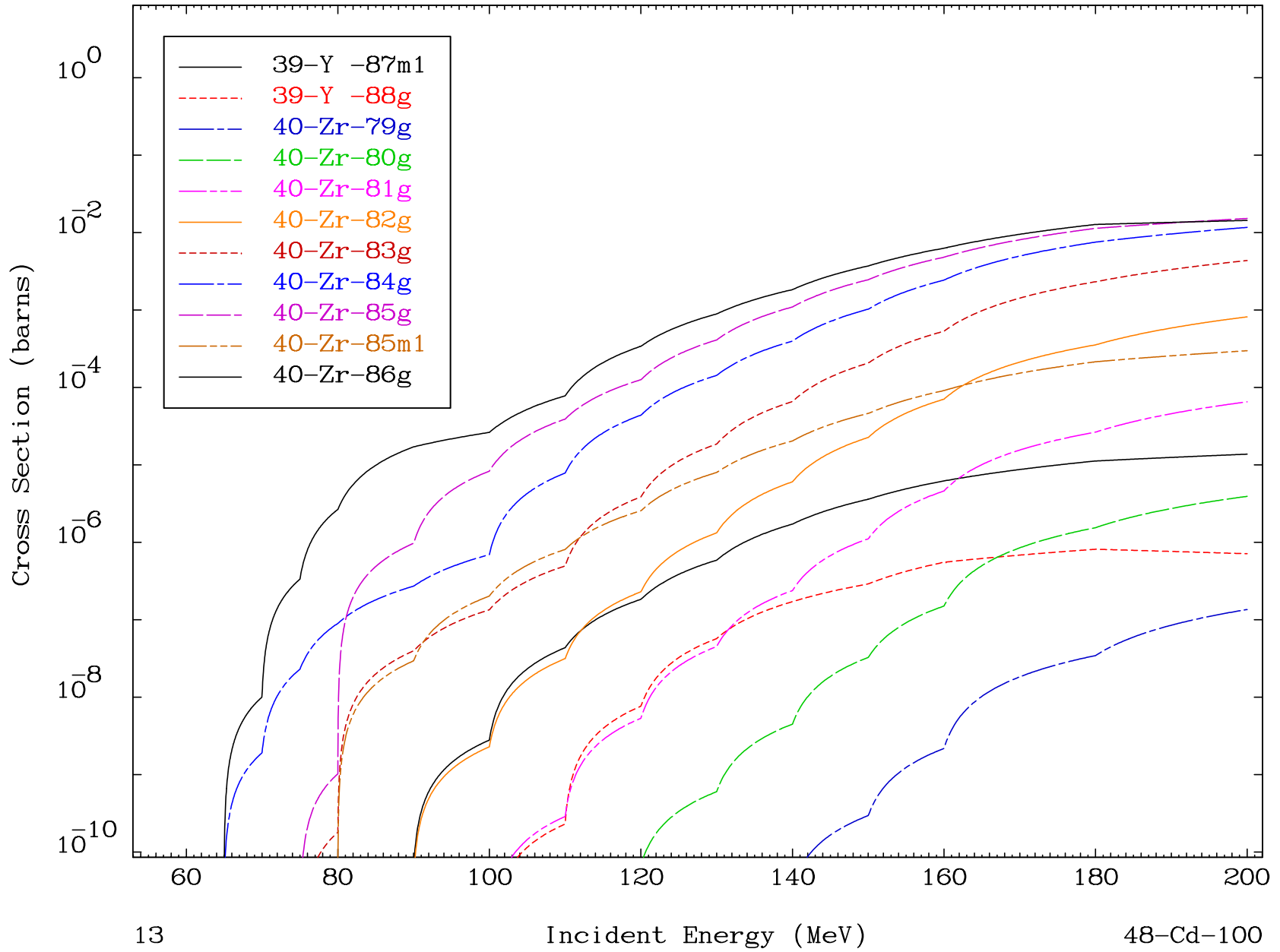
Radionuclide Production Cross Section

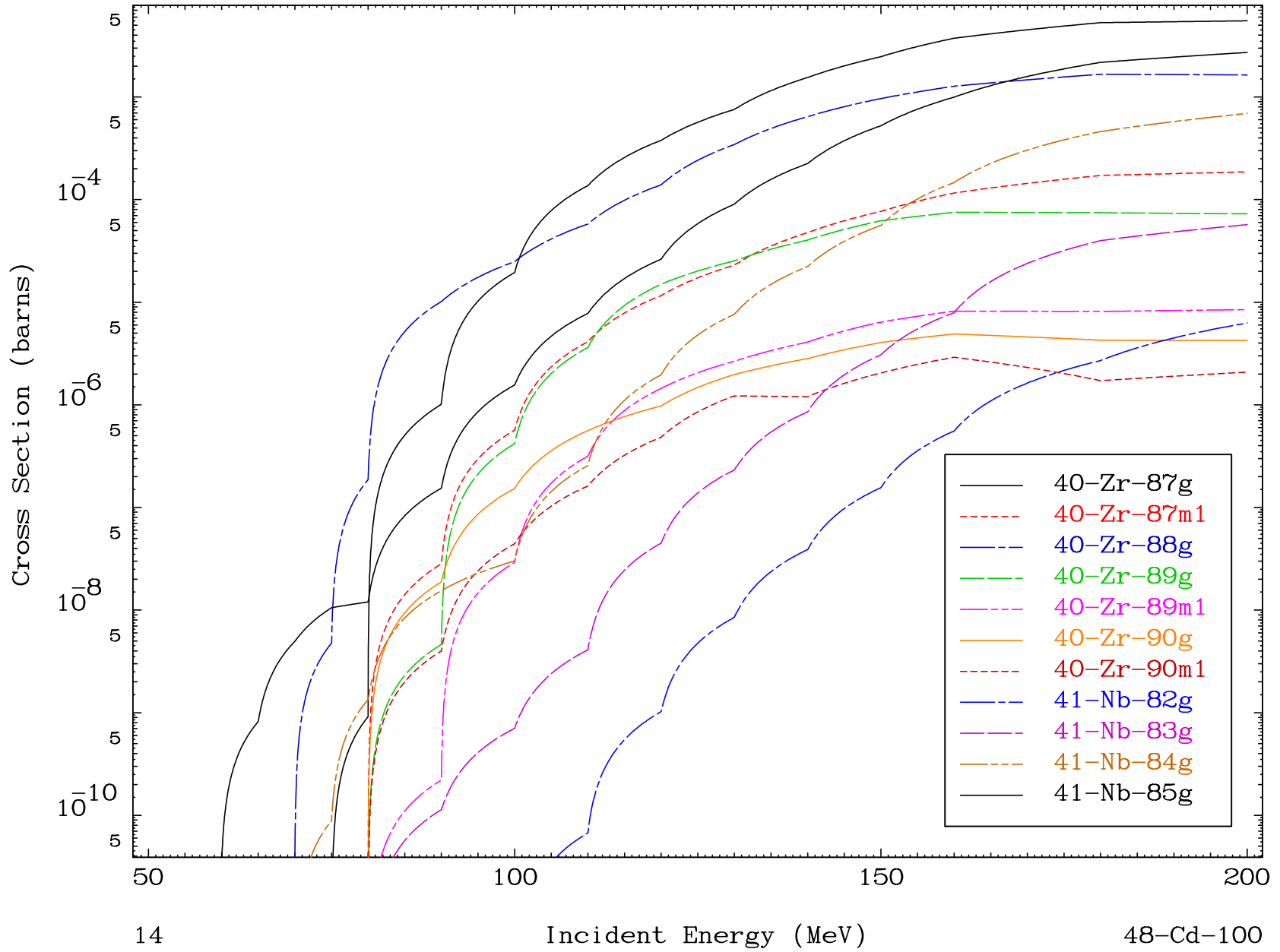


12

48-Cd-100

Radionuclide Production Cross Section

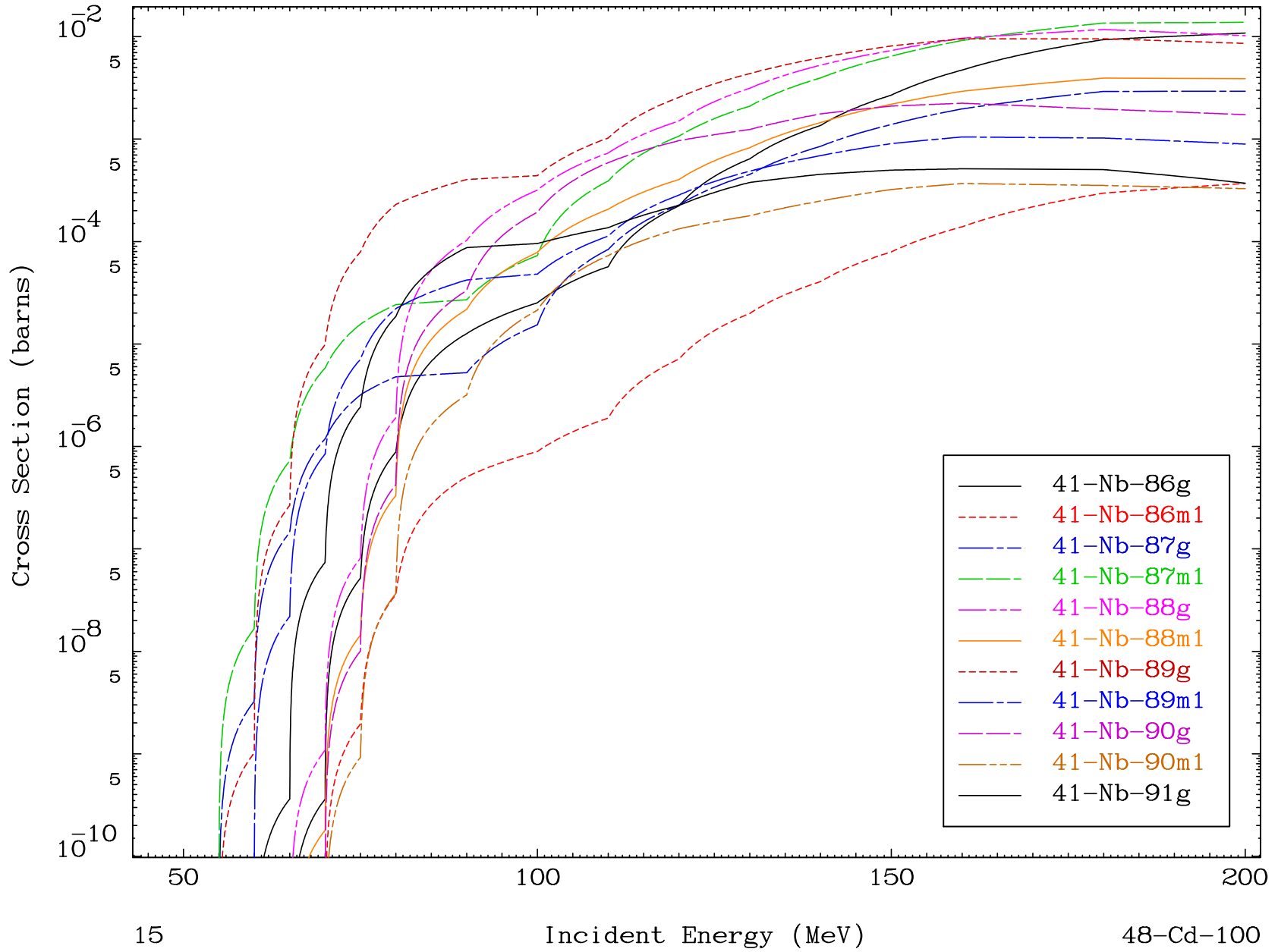




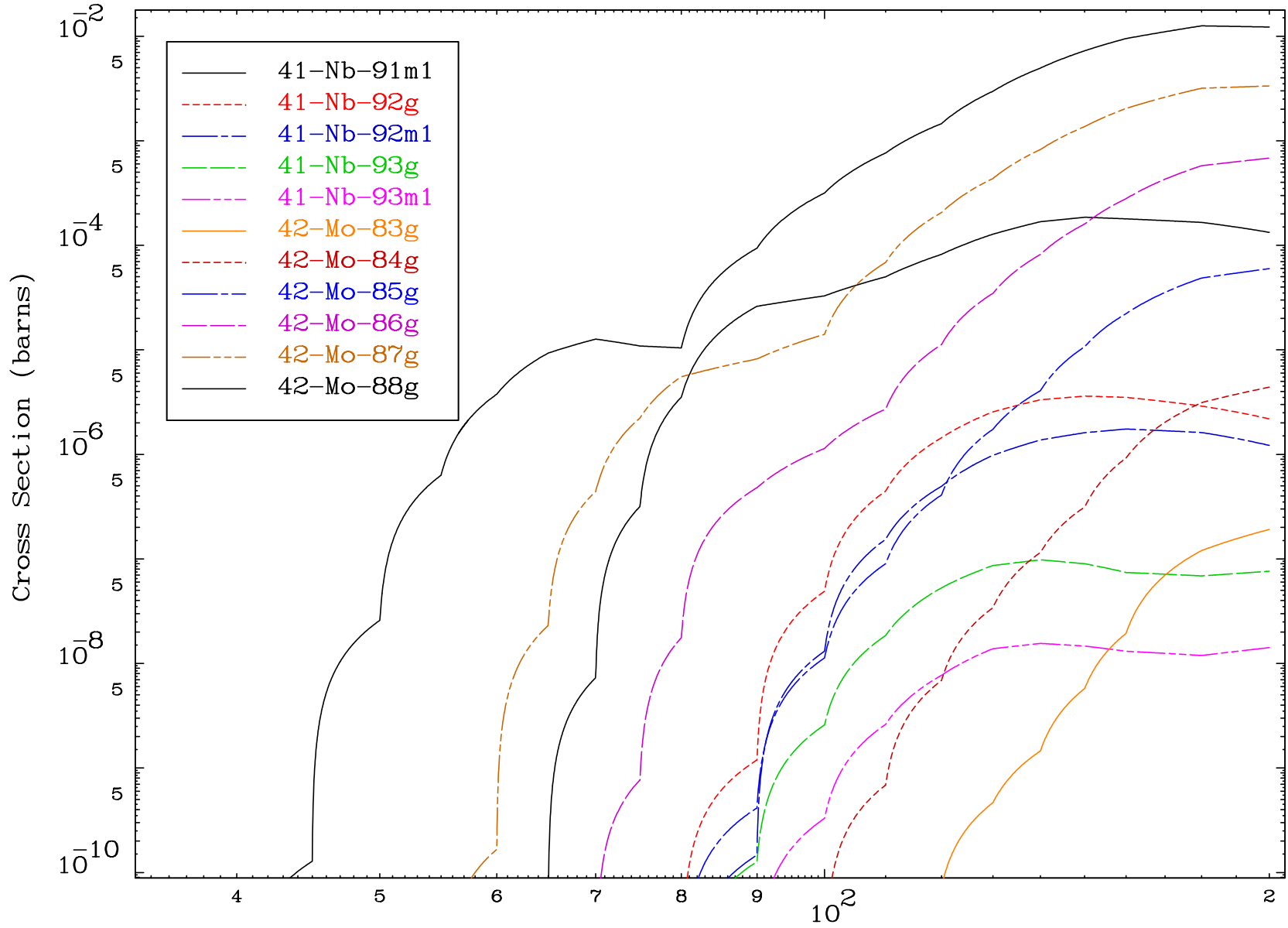
MAT 4807

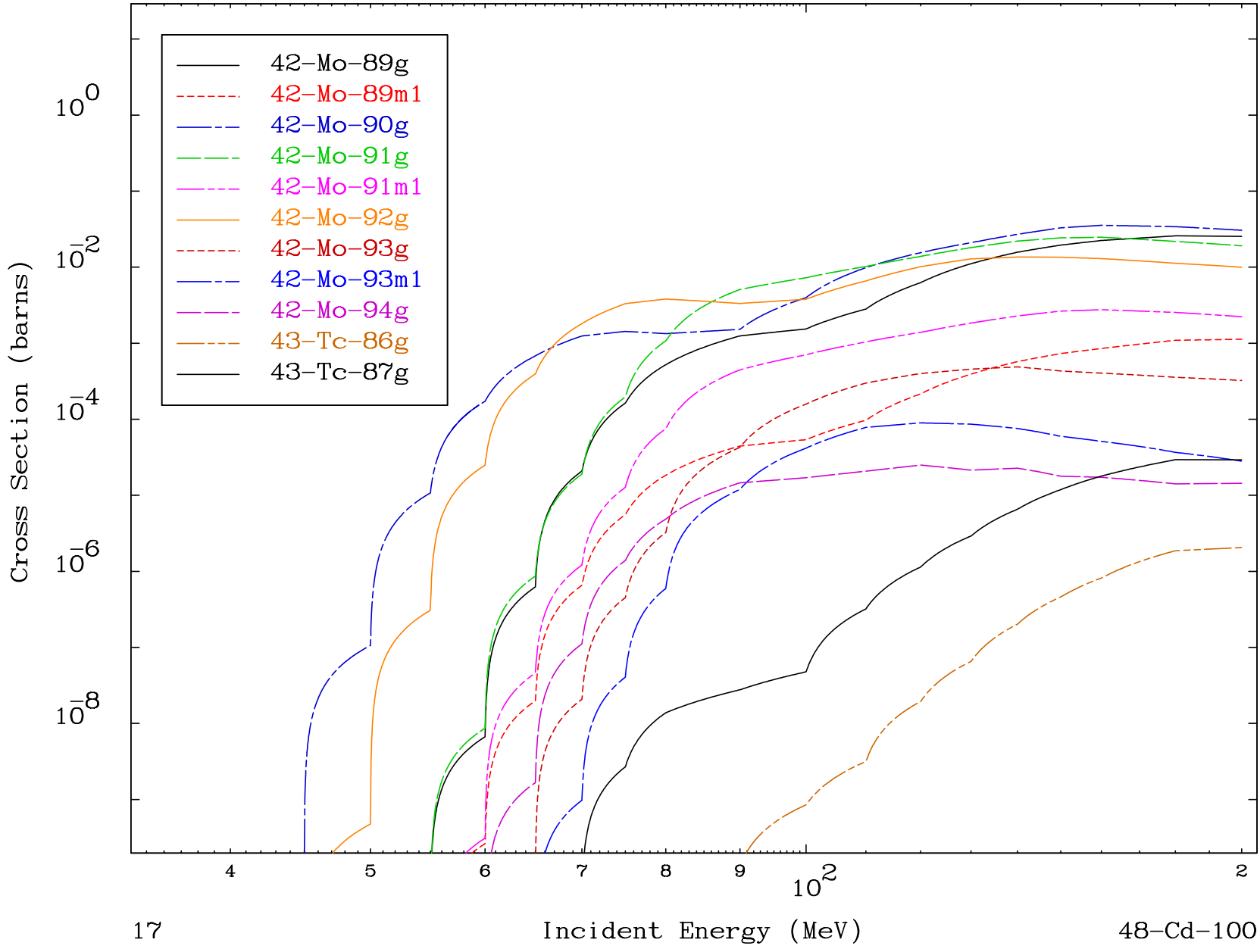
(p,remainder)
Radionuclide Production Cross Section

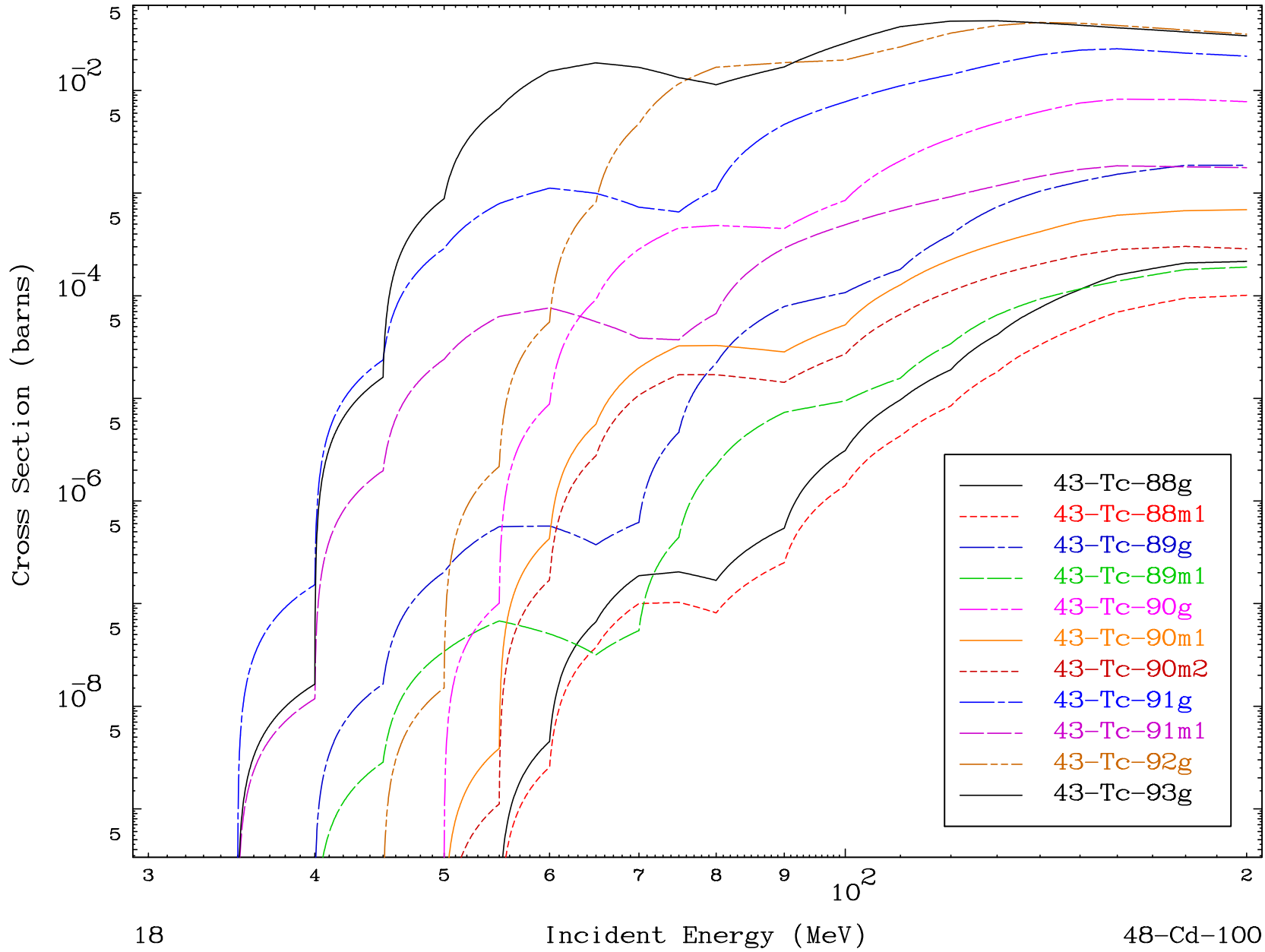
48-Cd-100

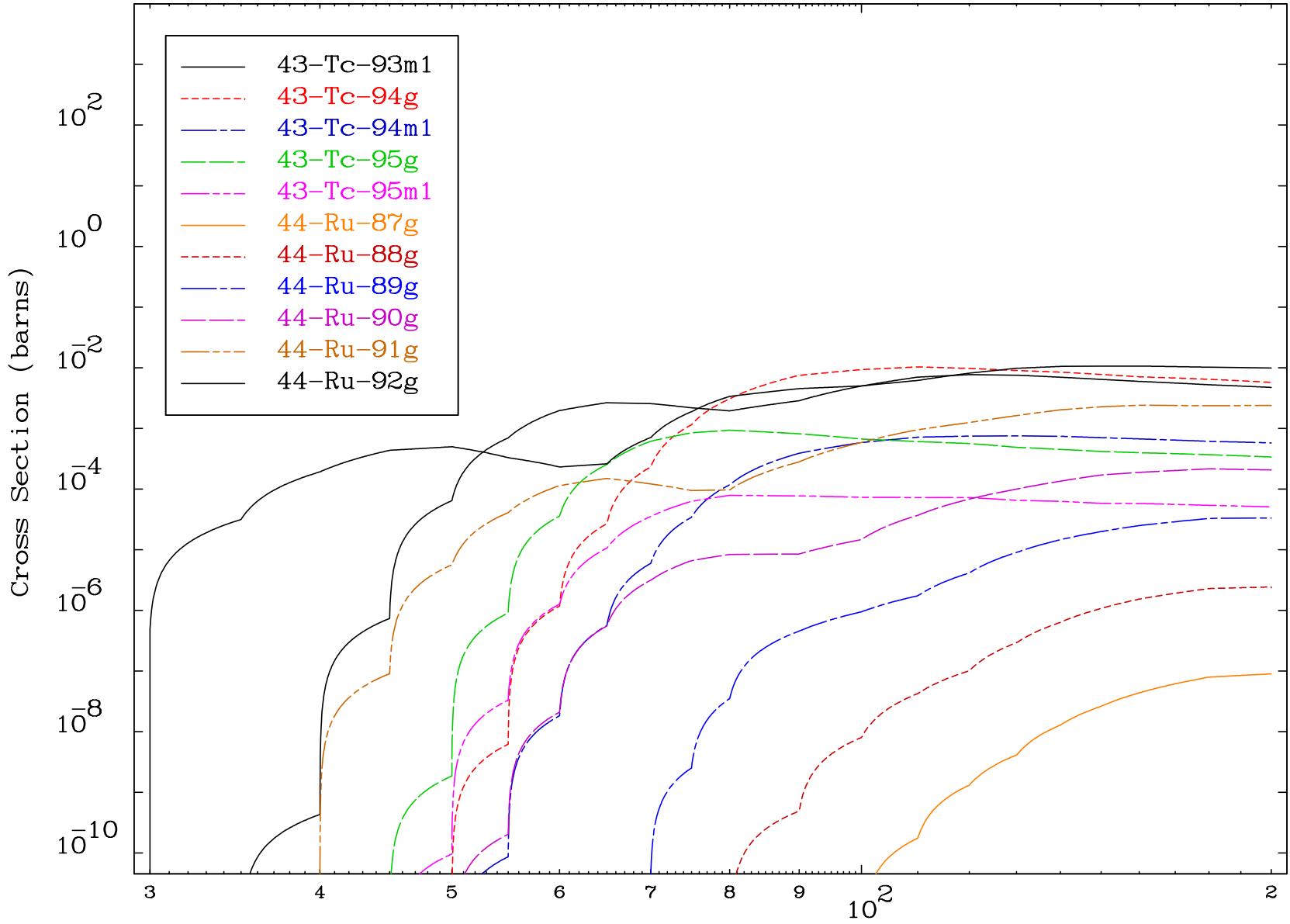


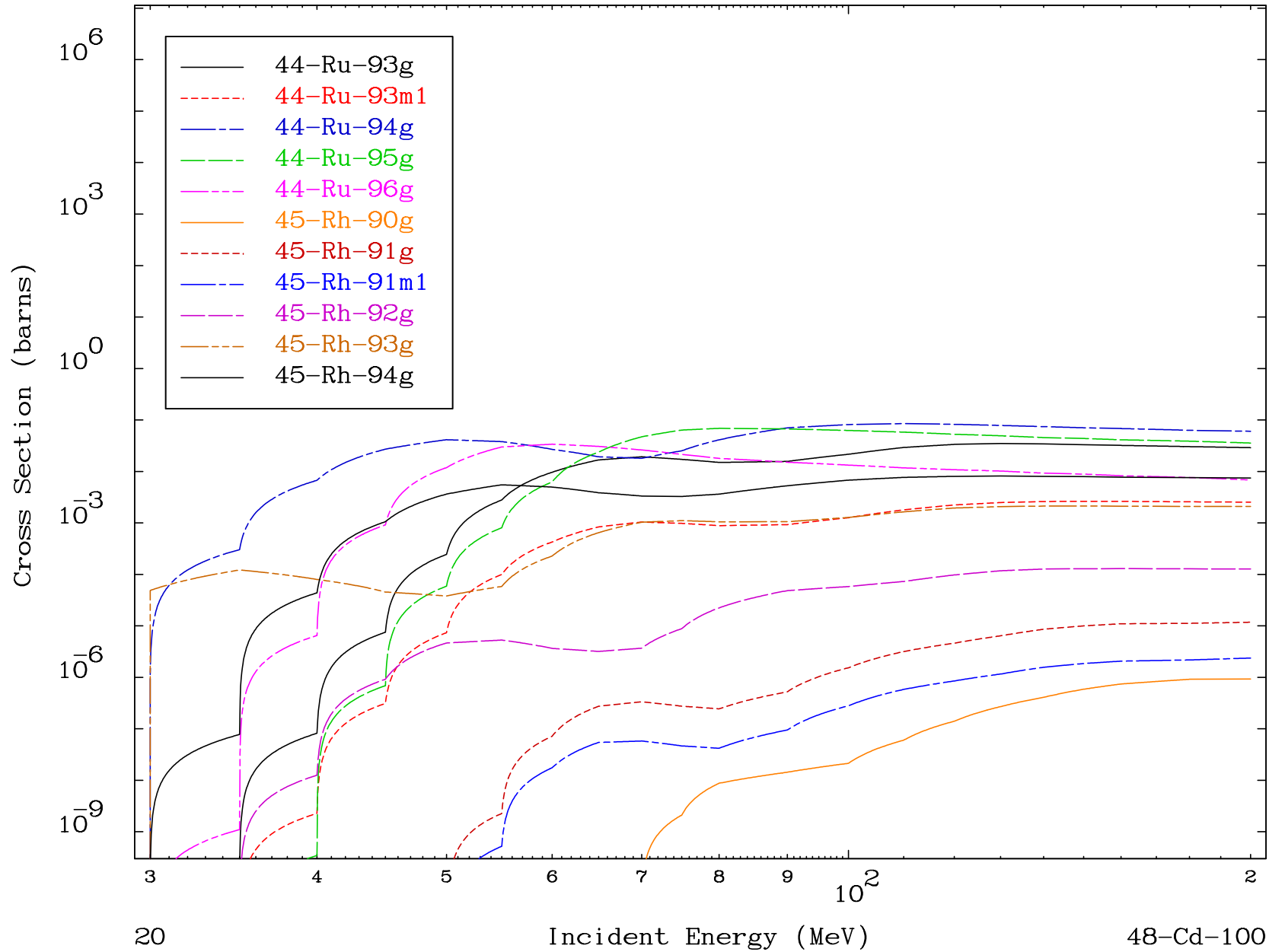
Radionuclide Production Cross Section

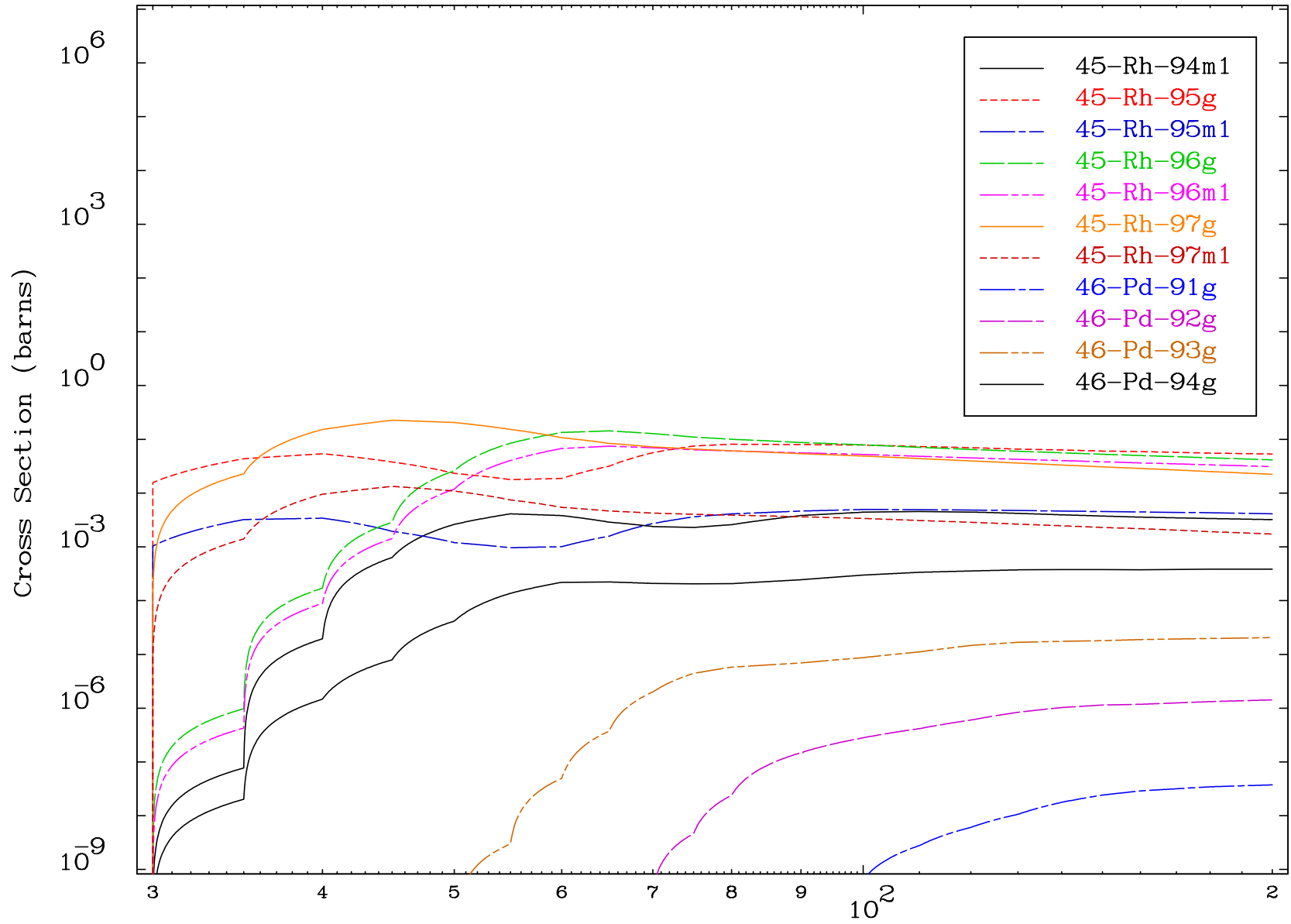


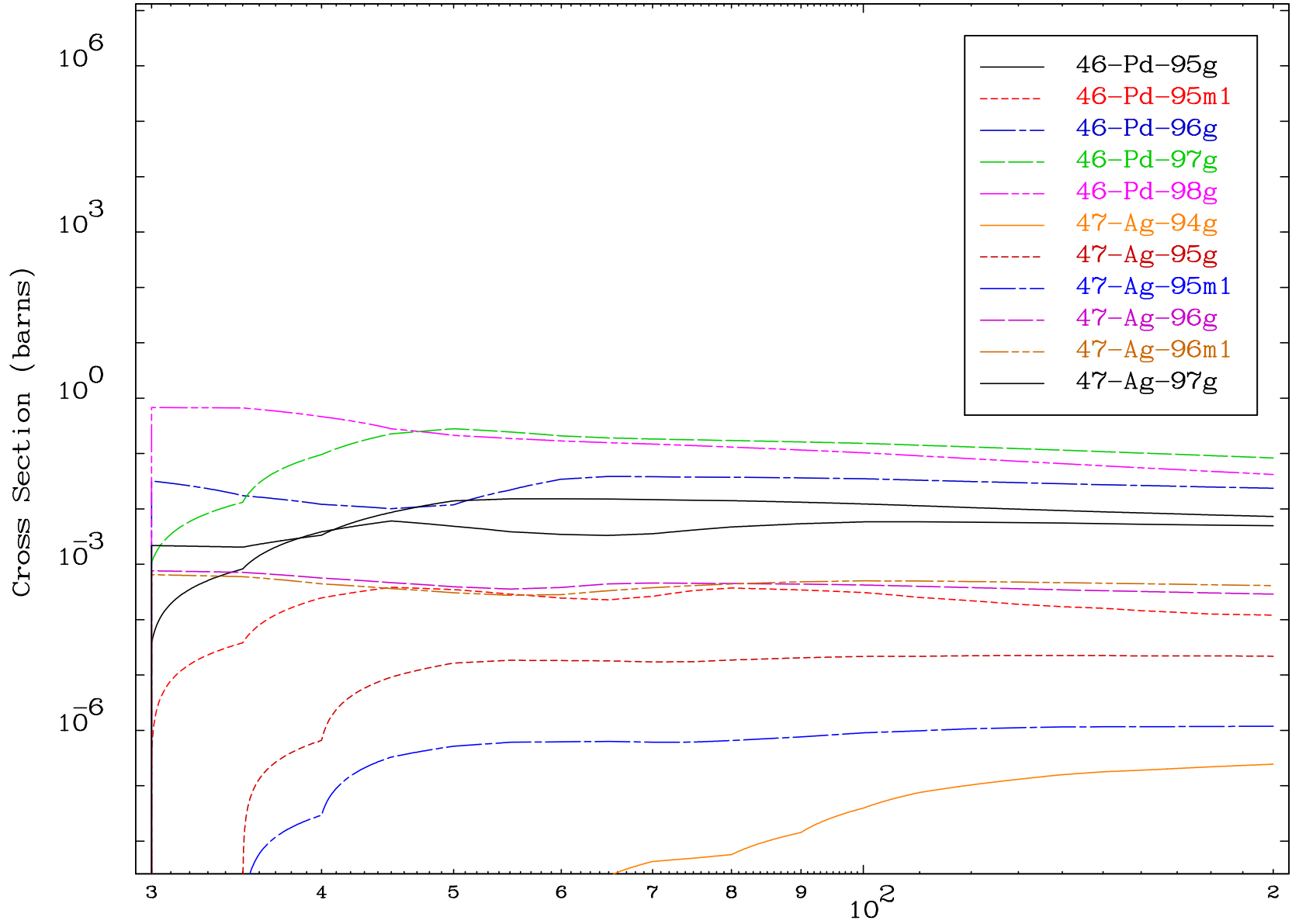


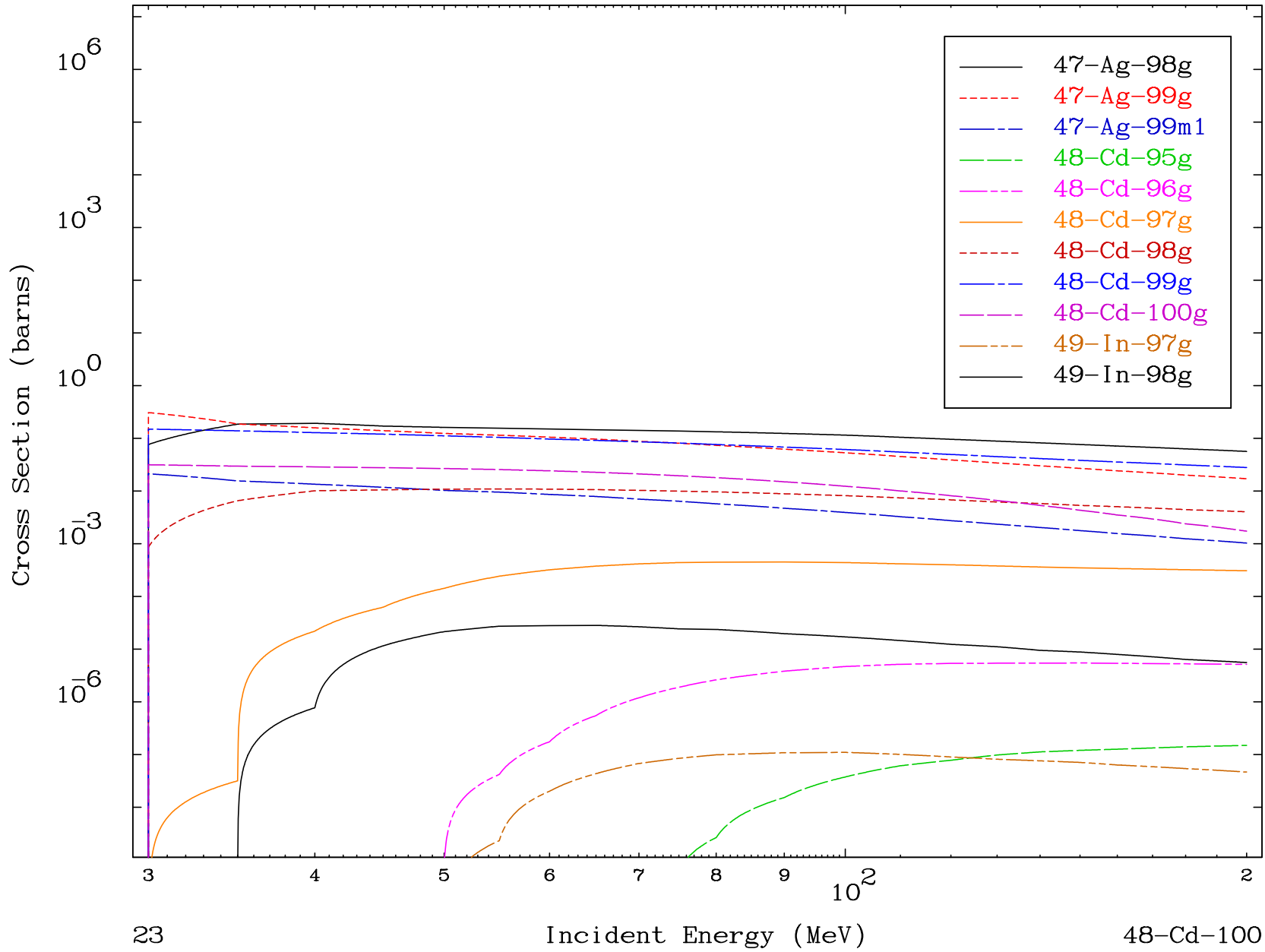










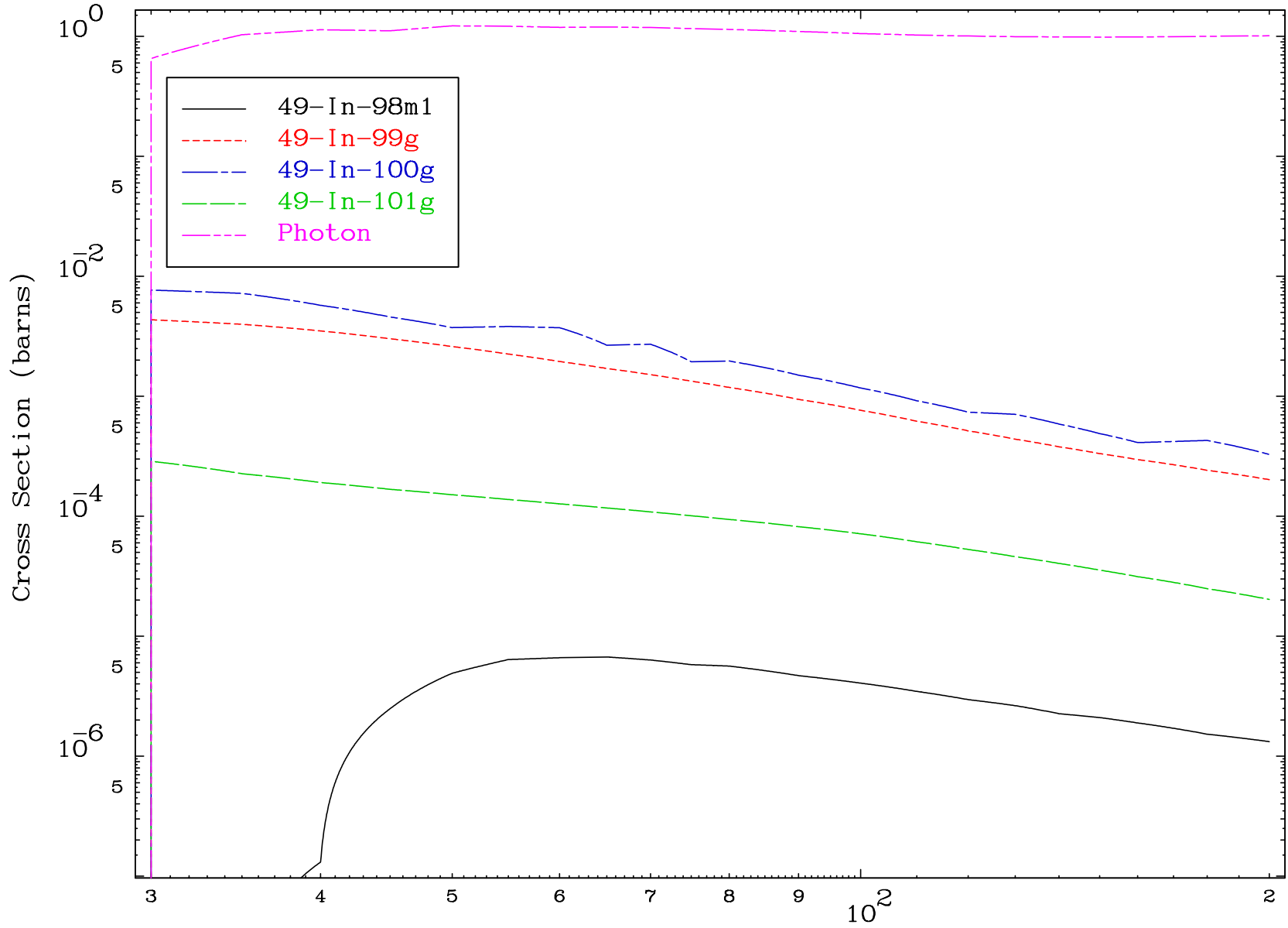


MAT 4807

(p,remainder)

48-Cd-100

Radionuclide Production Cross Section



24

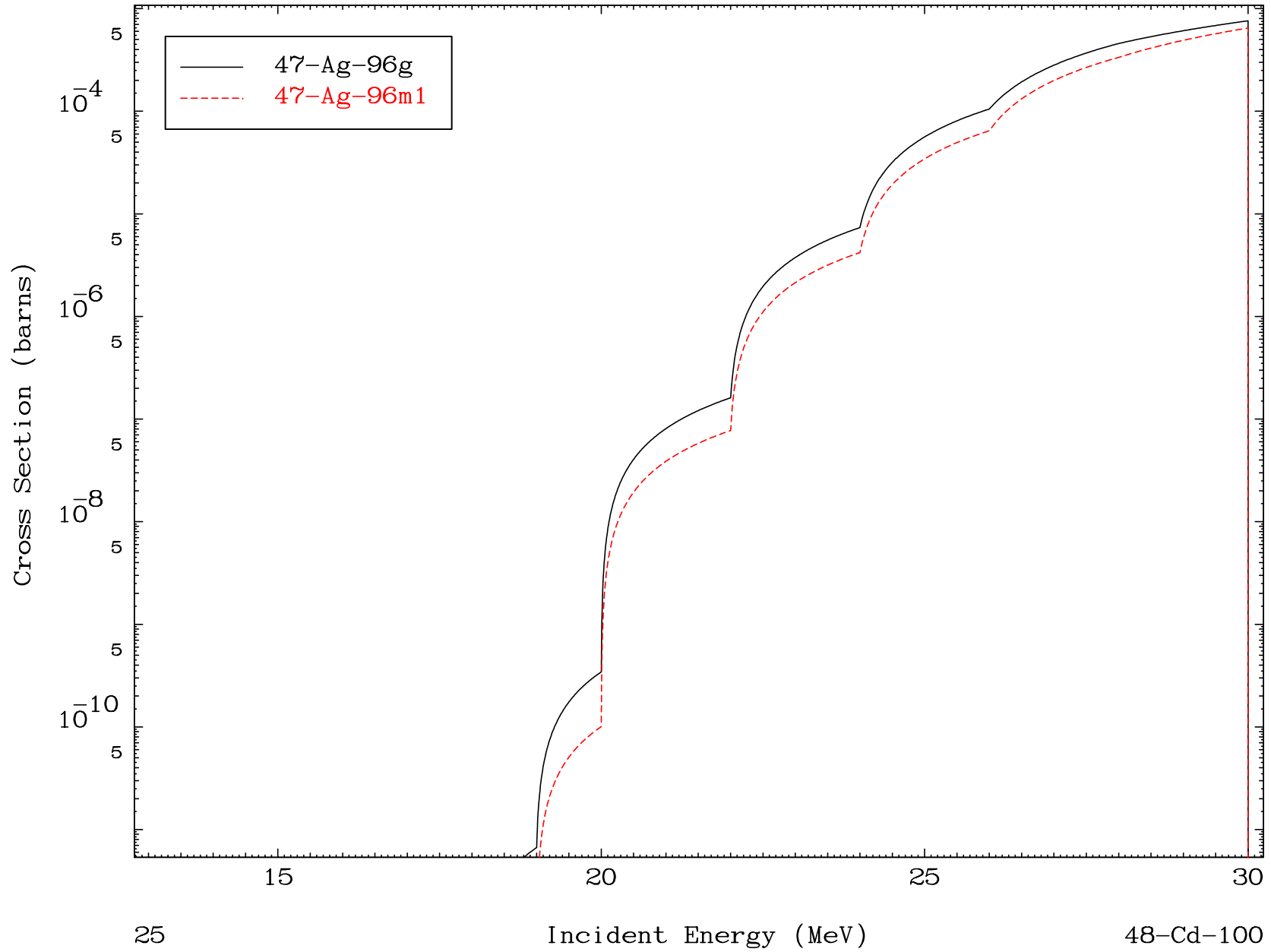
Incident Energy (MeV)

48-Cd-100

MAT 4807

(p,n') α
Radionuclide Production Cross Section

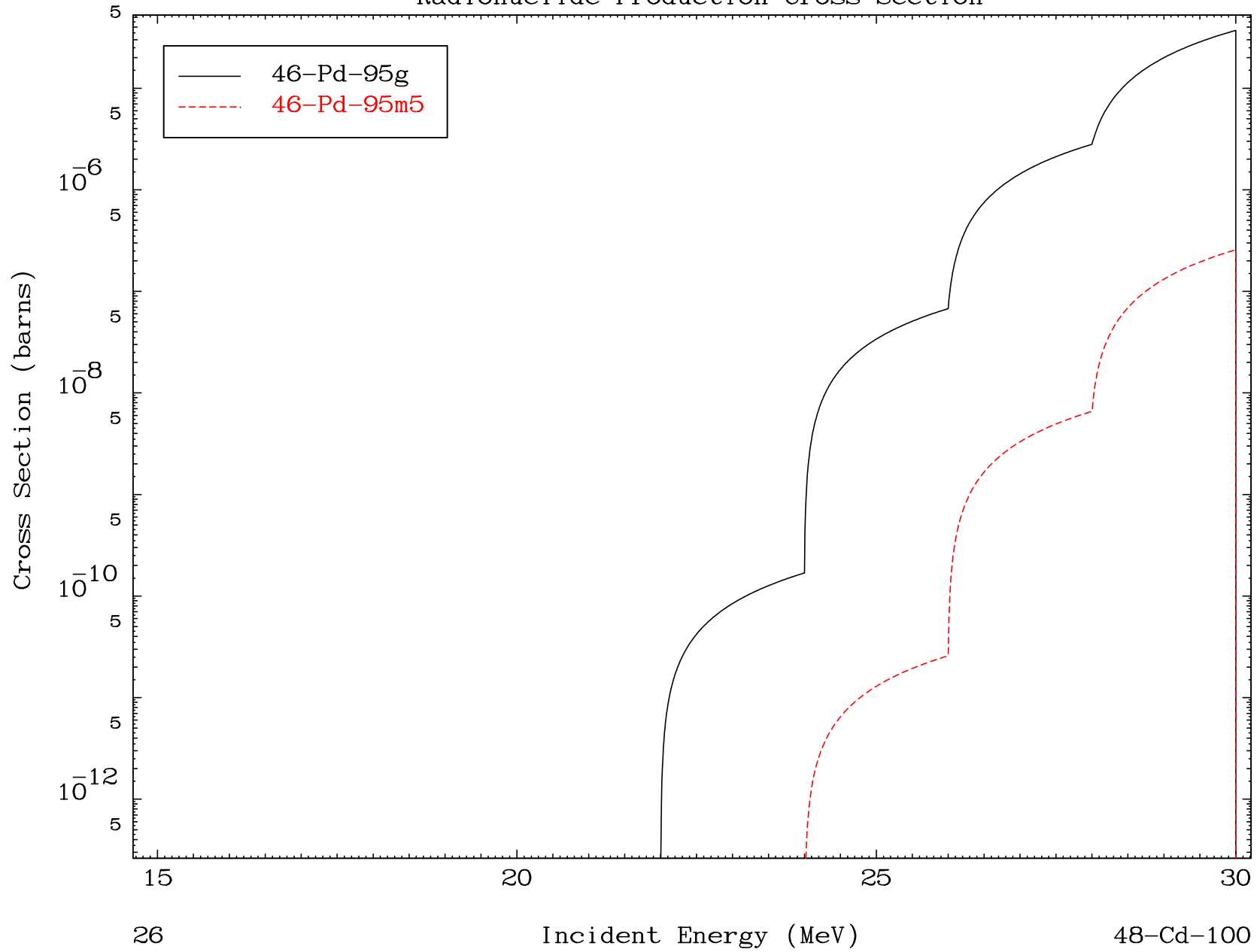
48-Cd-100



MAT 4807

(p,n') p α
Radionuclide Production Cross Section

48-Cd-100

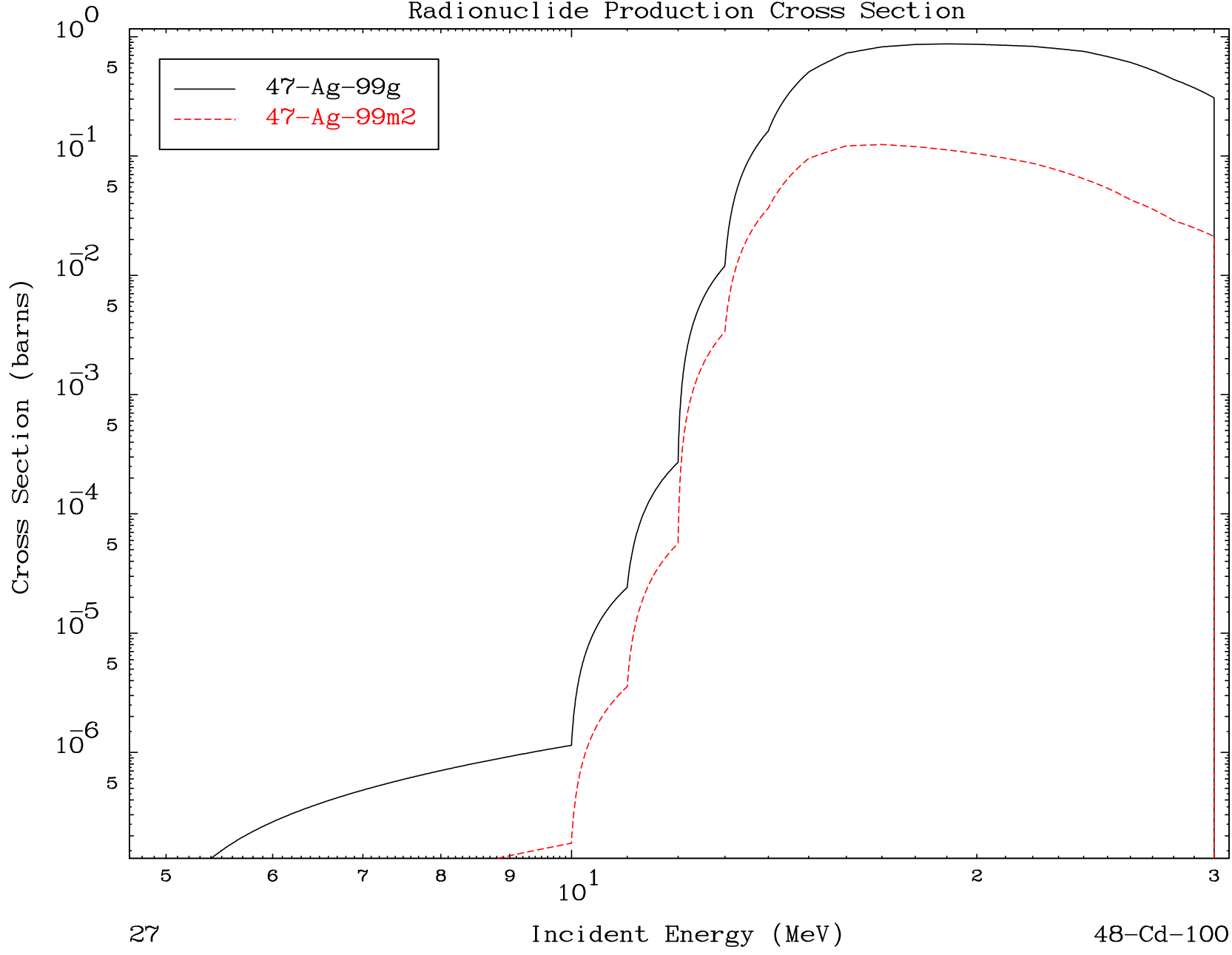


MAT 4807

(p,2p)

48-Cd-100

Radionuclide Production Cross Section



27

Incident Energy (MeV)

48-Cd-100

MAT 4807

(p,d) α

48-Cd-100

Radionuclide Production Cross Section

