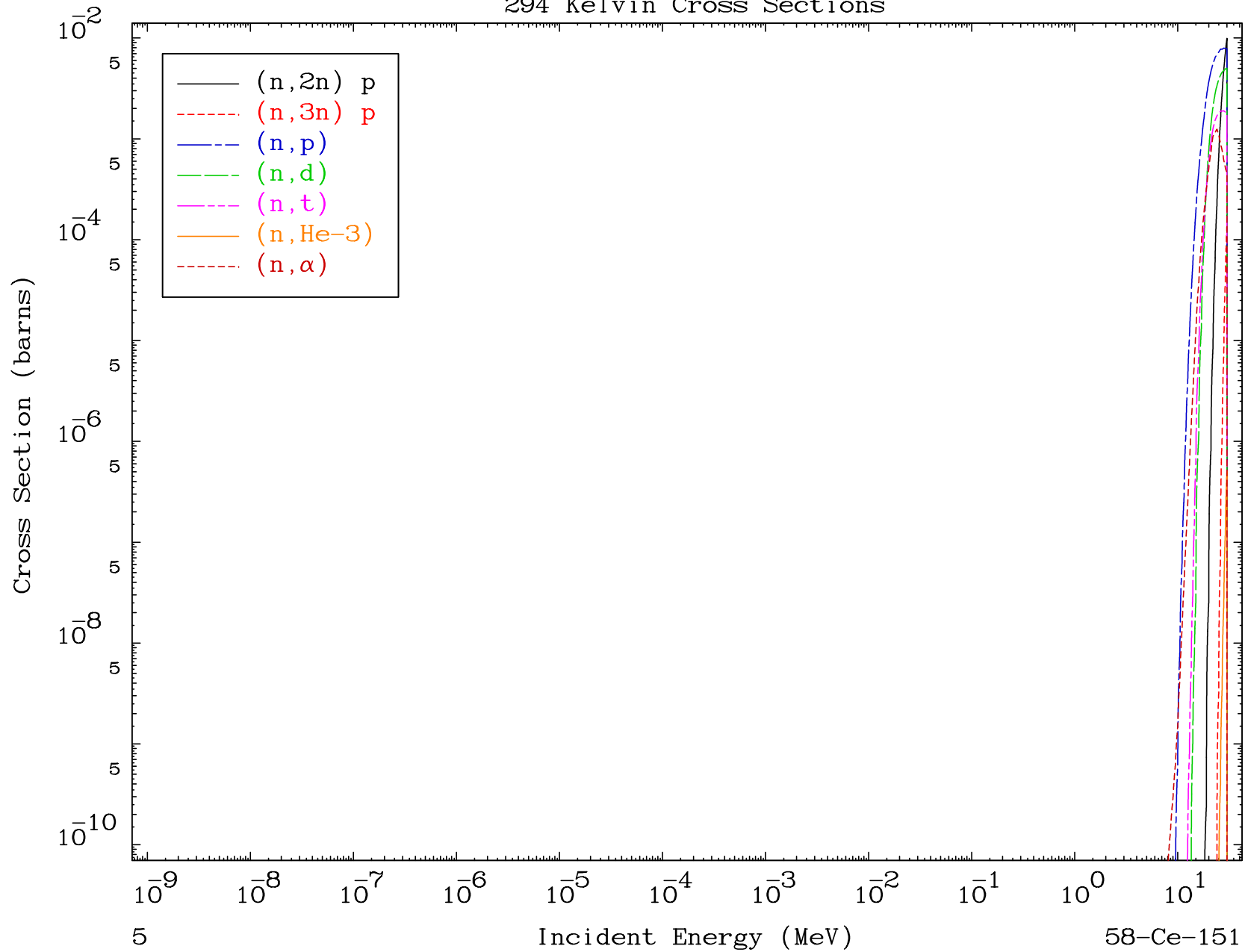
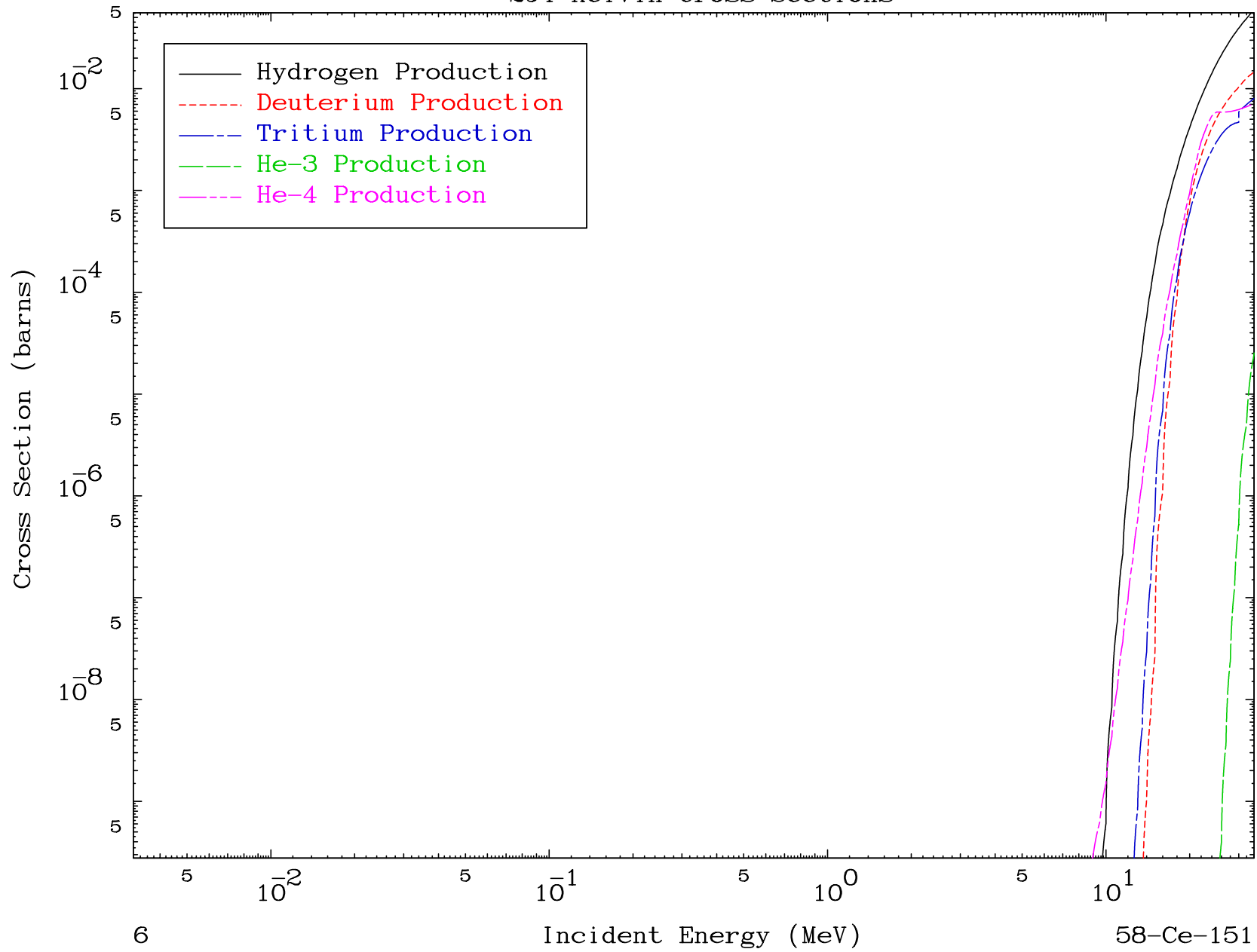


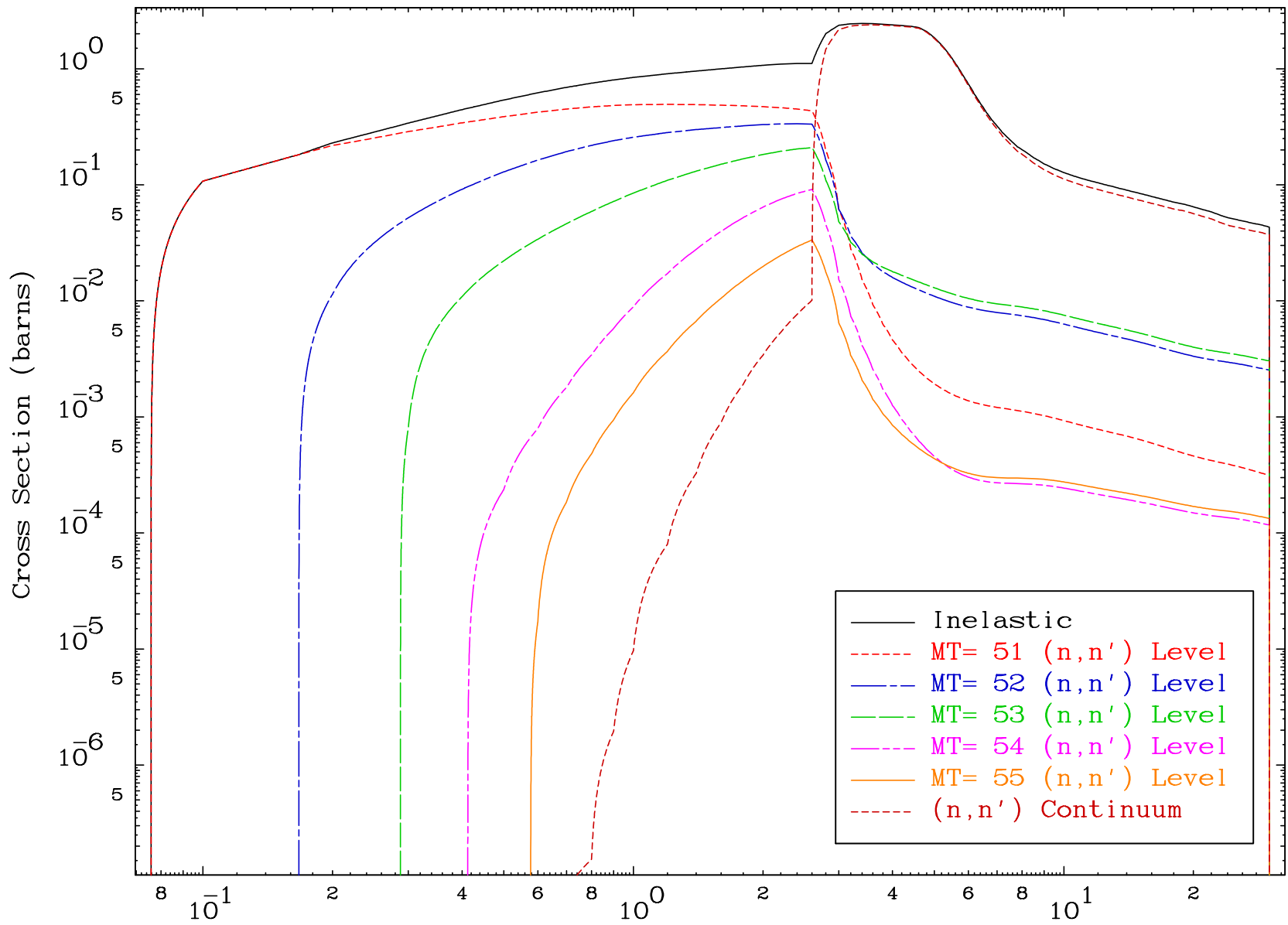
MAT 5870

Charged Particle
294 Kelvin Cross Sections

58-Ce-151



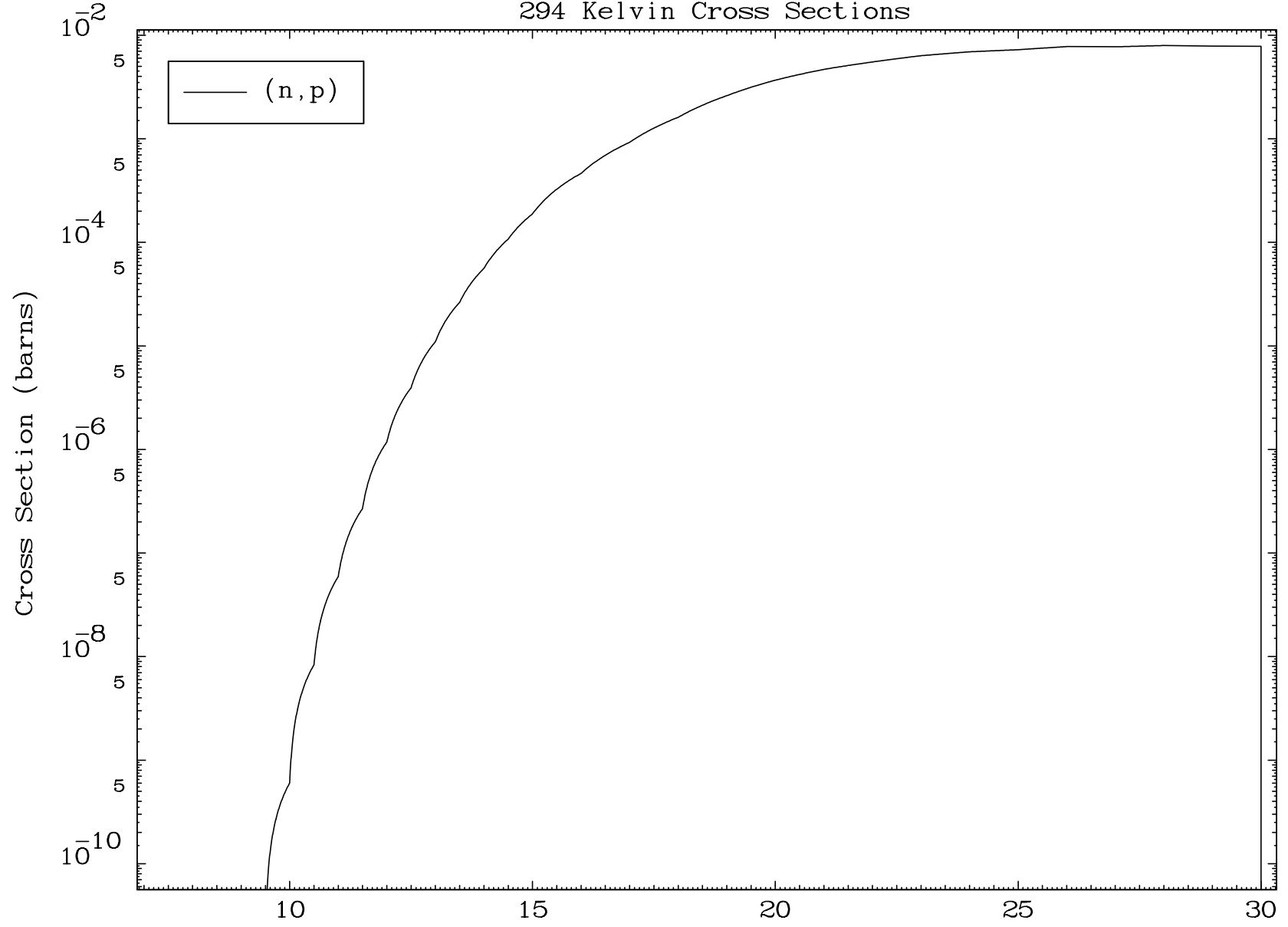




MAT 5870

(n,p) Levels
294 Kelvin Cross Sections

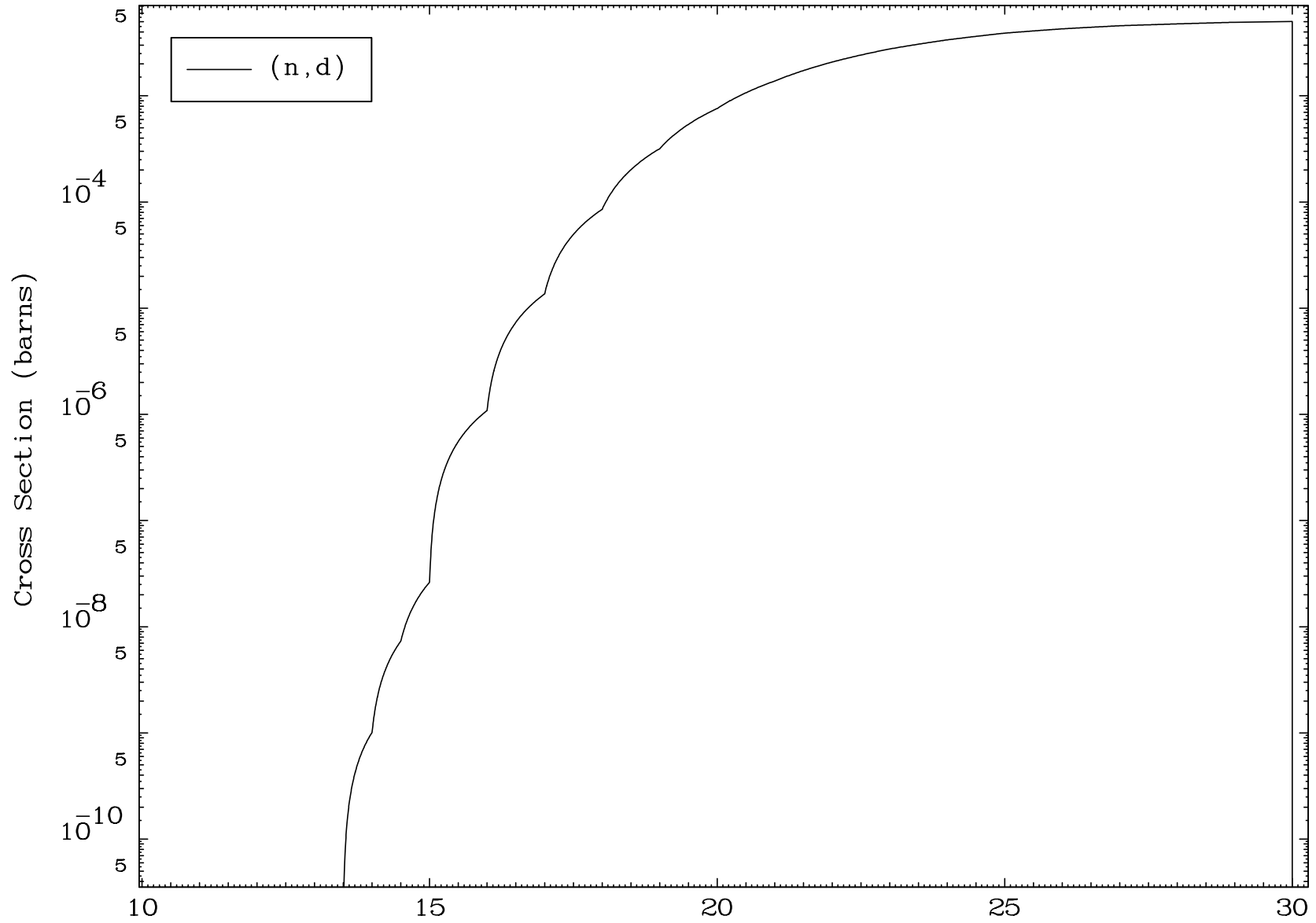
58-Ce-151



8

Incident Energy (MeV)

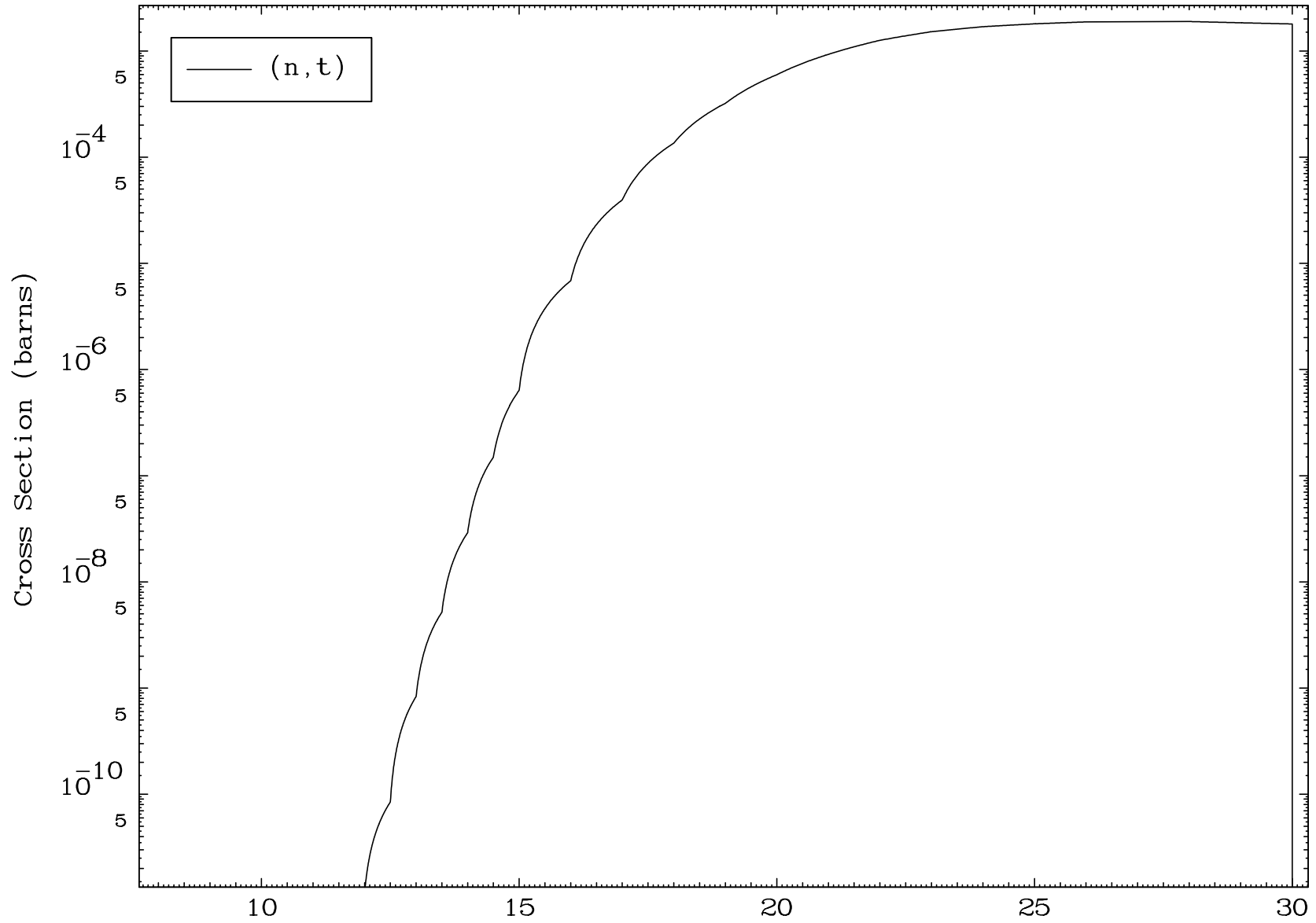
58-Ce-151



MAT 5870

(n,t) Levels
294 Kelvin Cross Sections

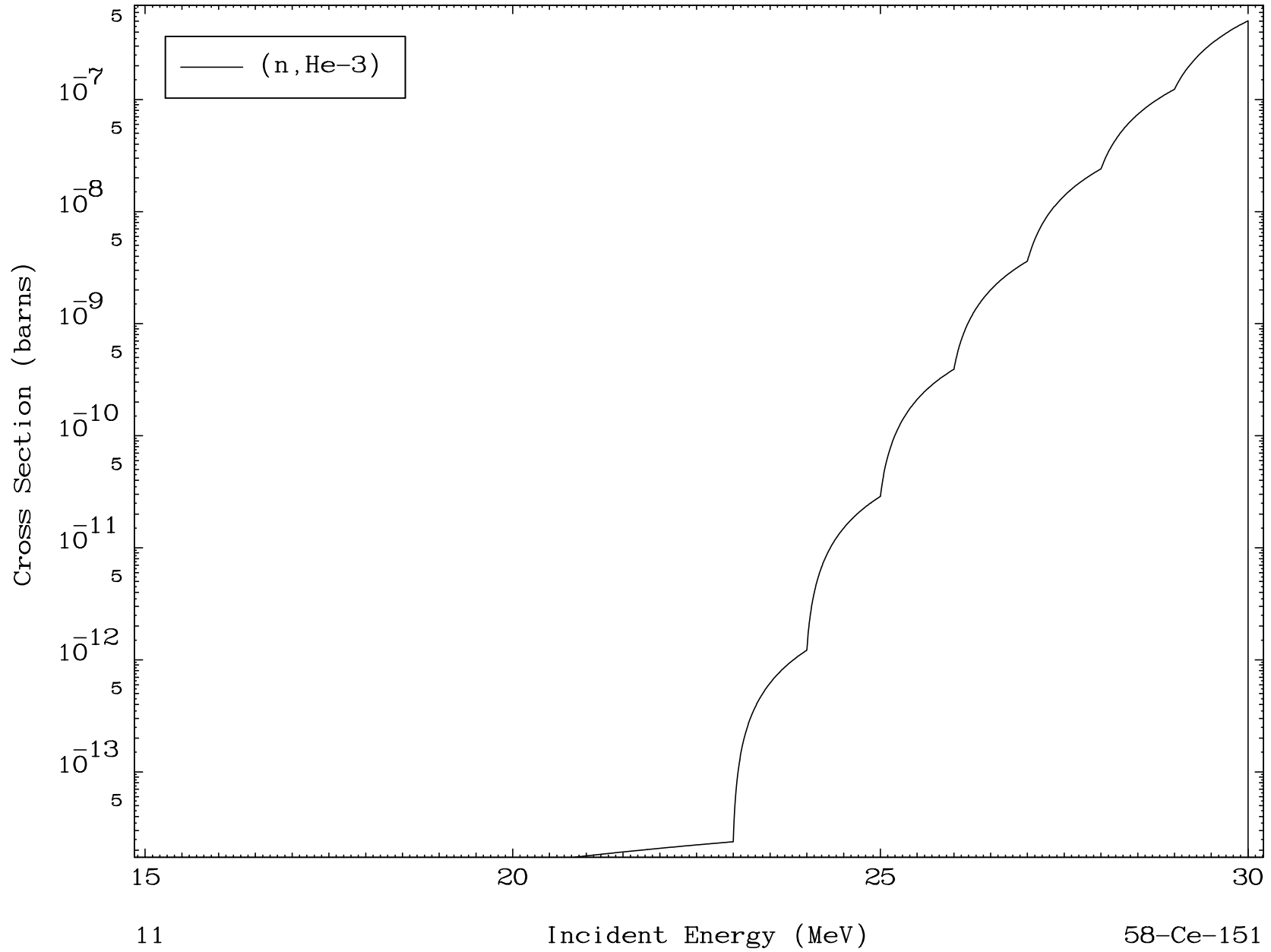
58-Ce-151

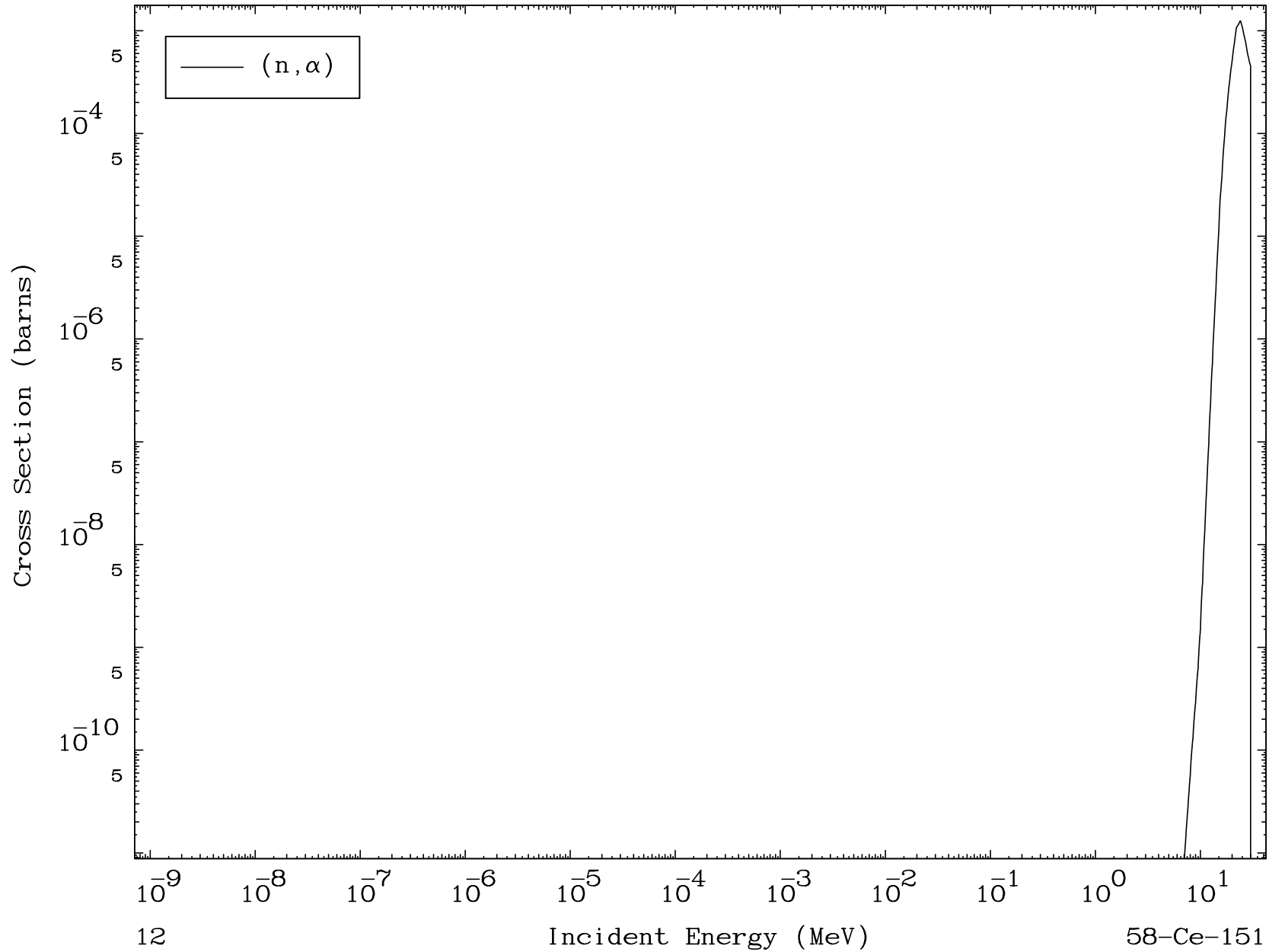


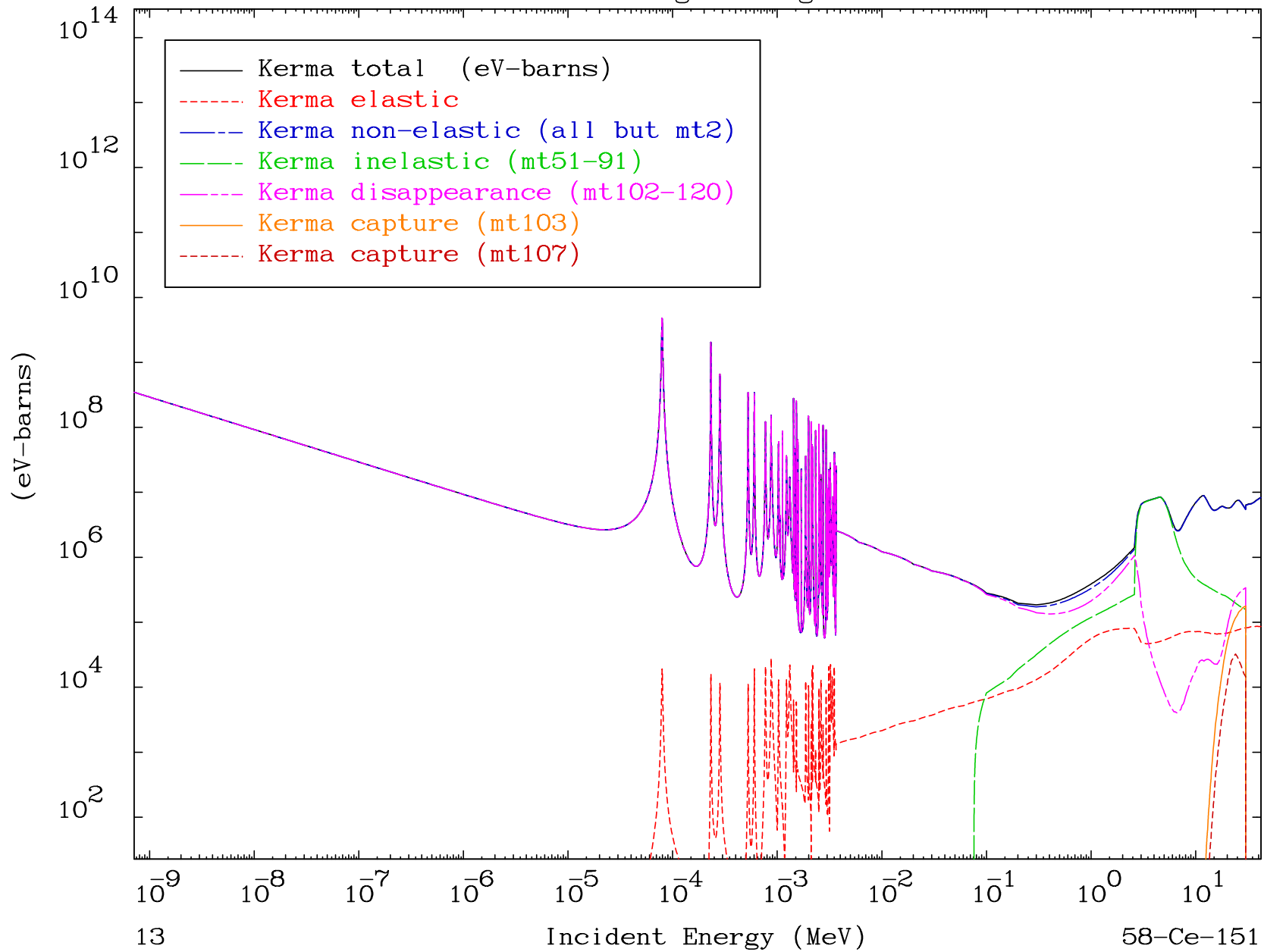
10

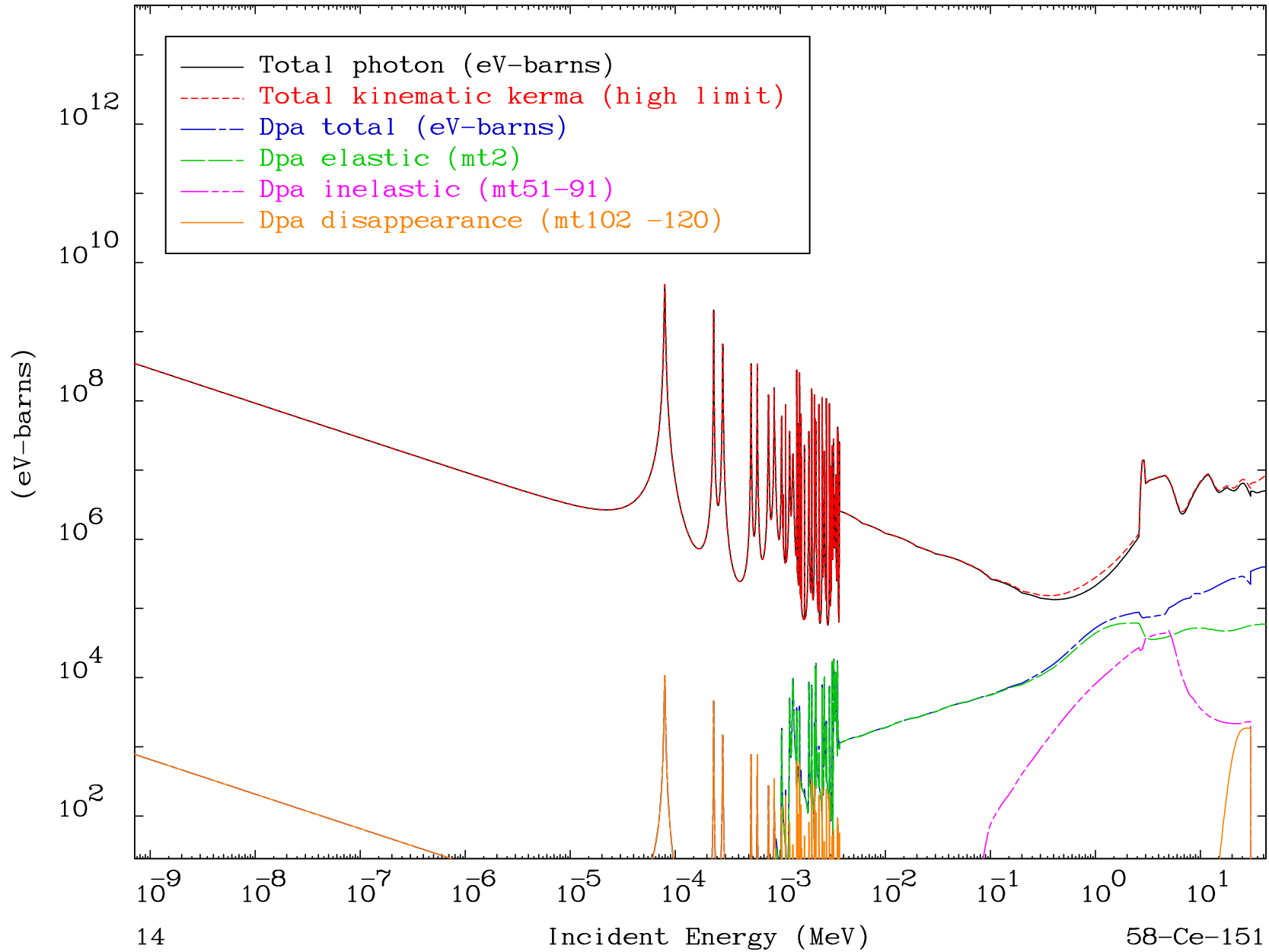
Incident Energy (MeV)

58-Ce-151

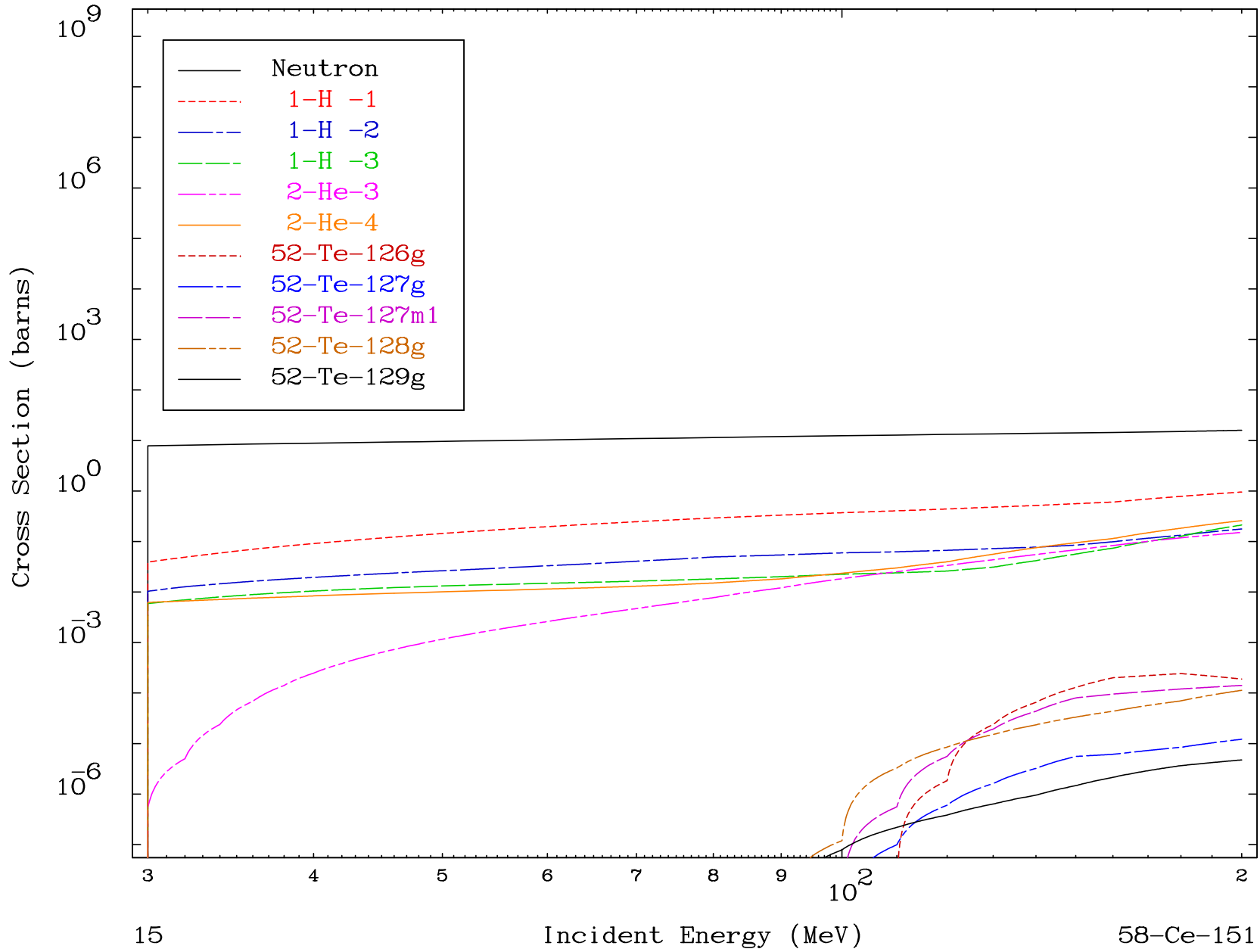




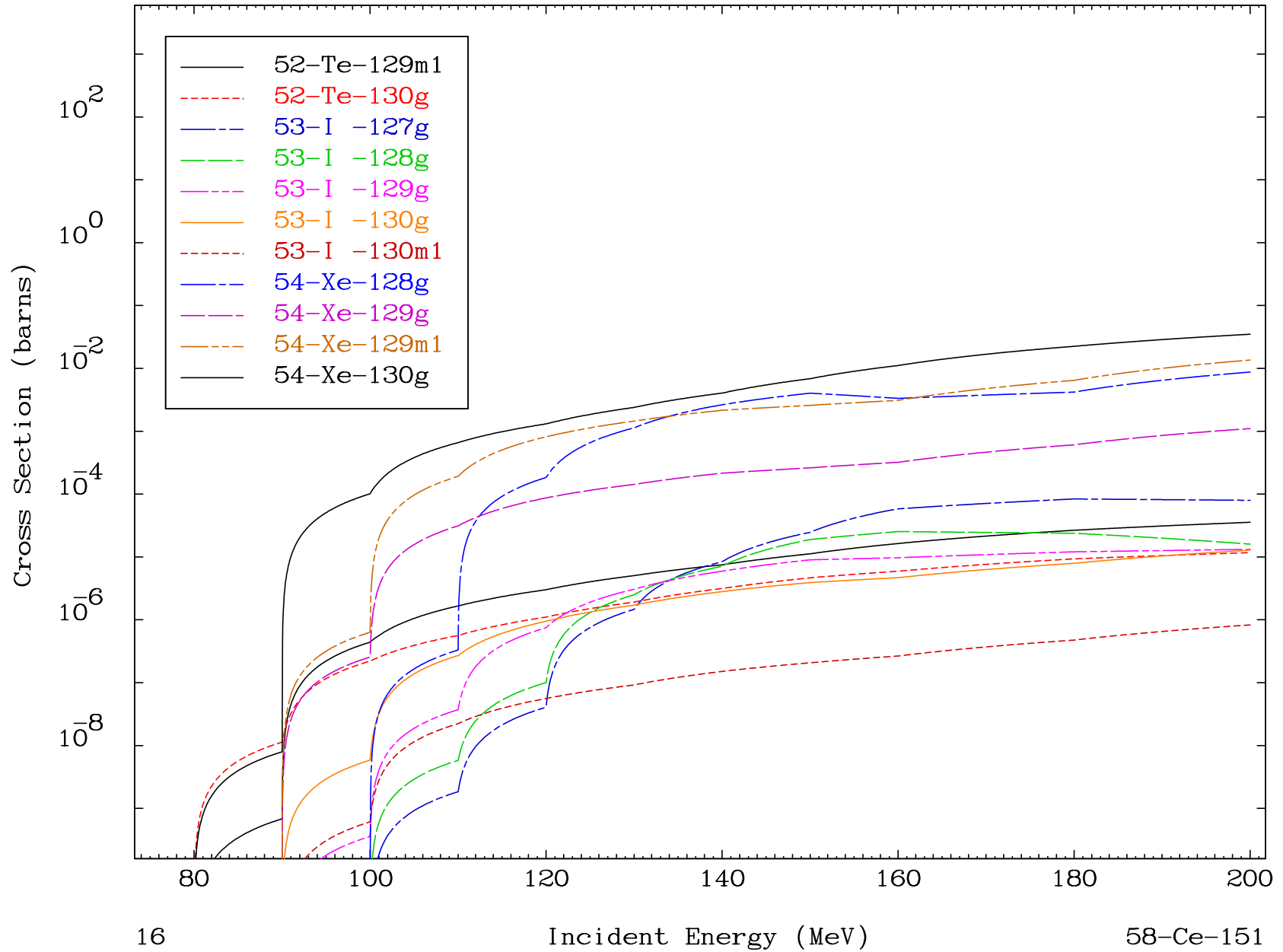


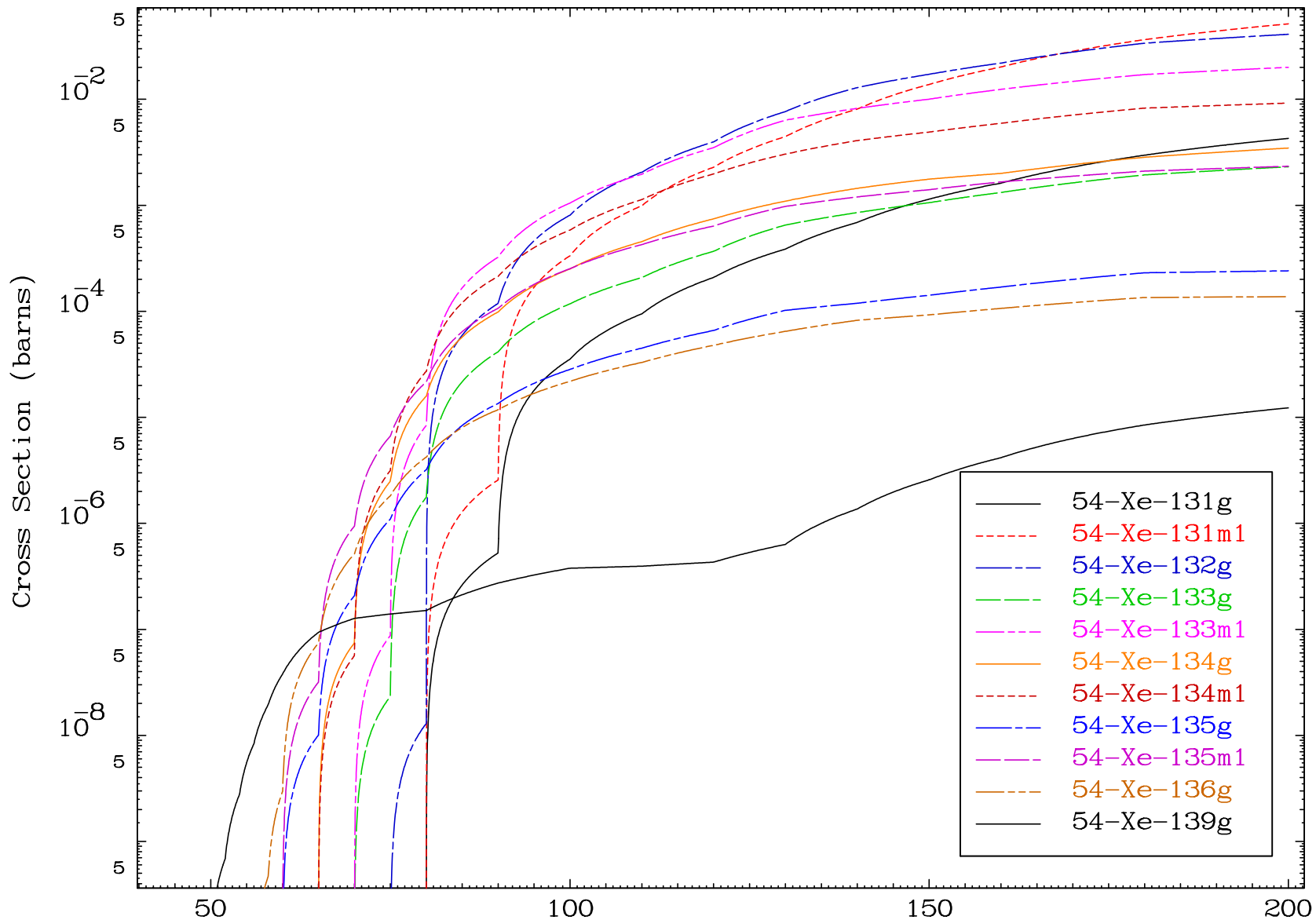


Radionuclide Production Cross Section



Radionuclide Production Cross Section



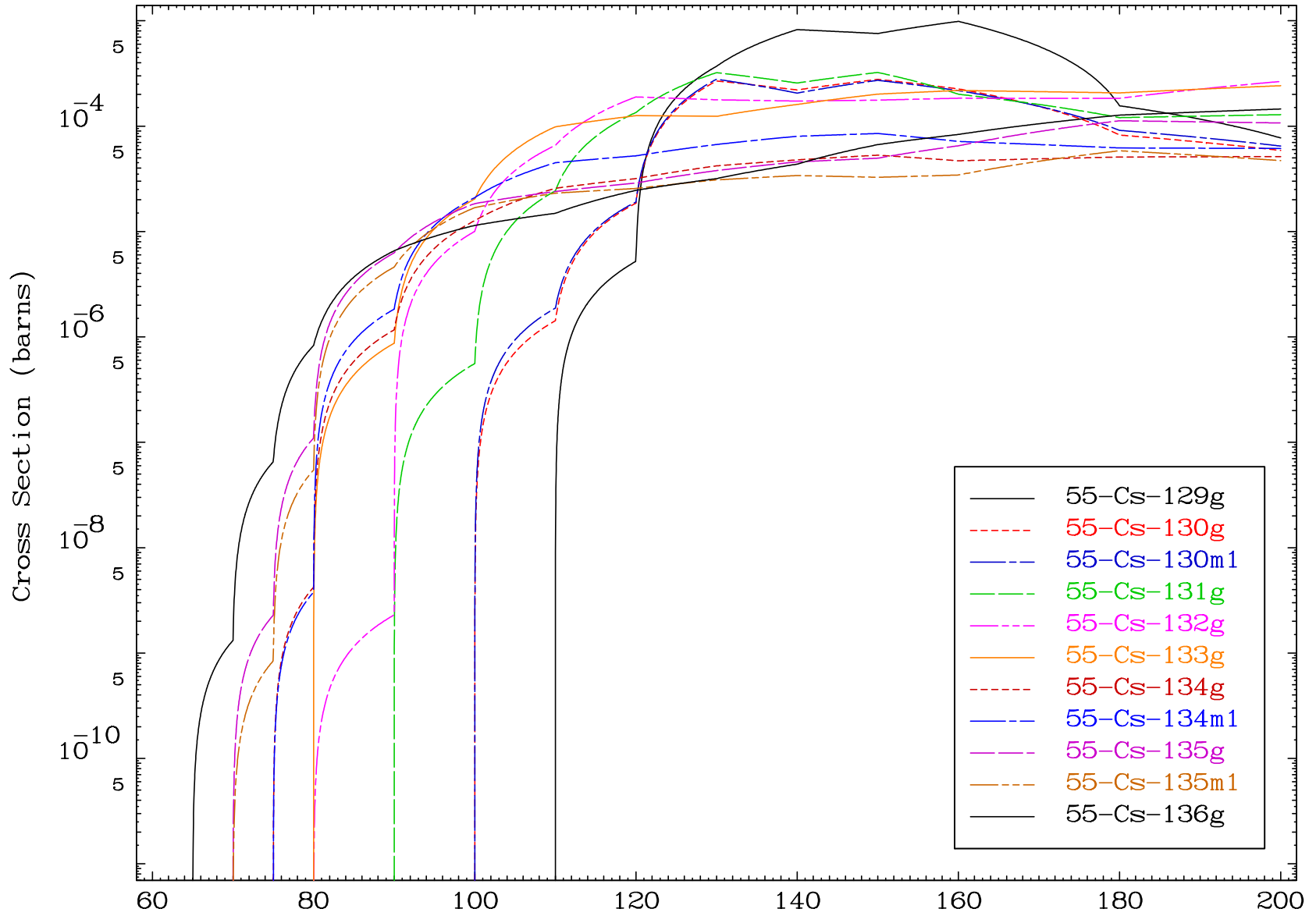


MAT 5870

(n,remainder)

58-Ce-151

Radionuclide Production Cross Section

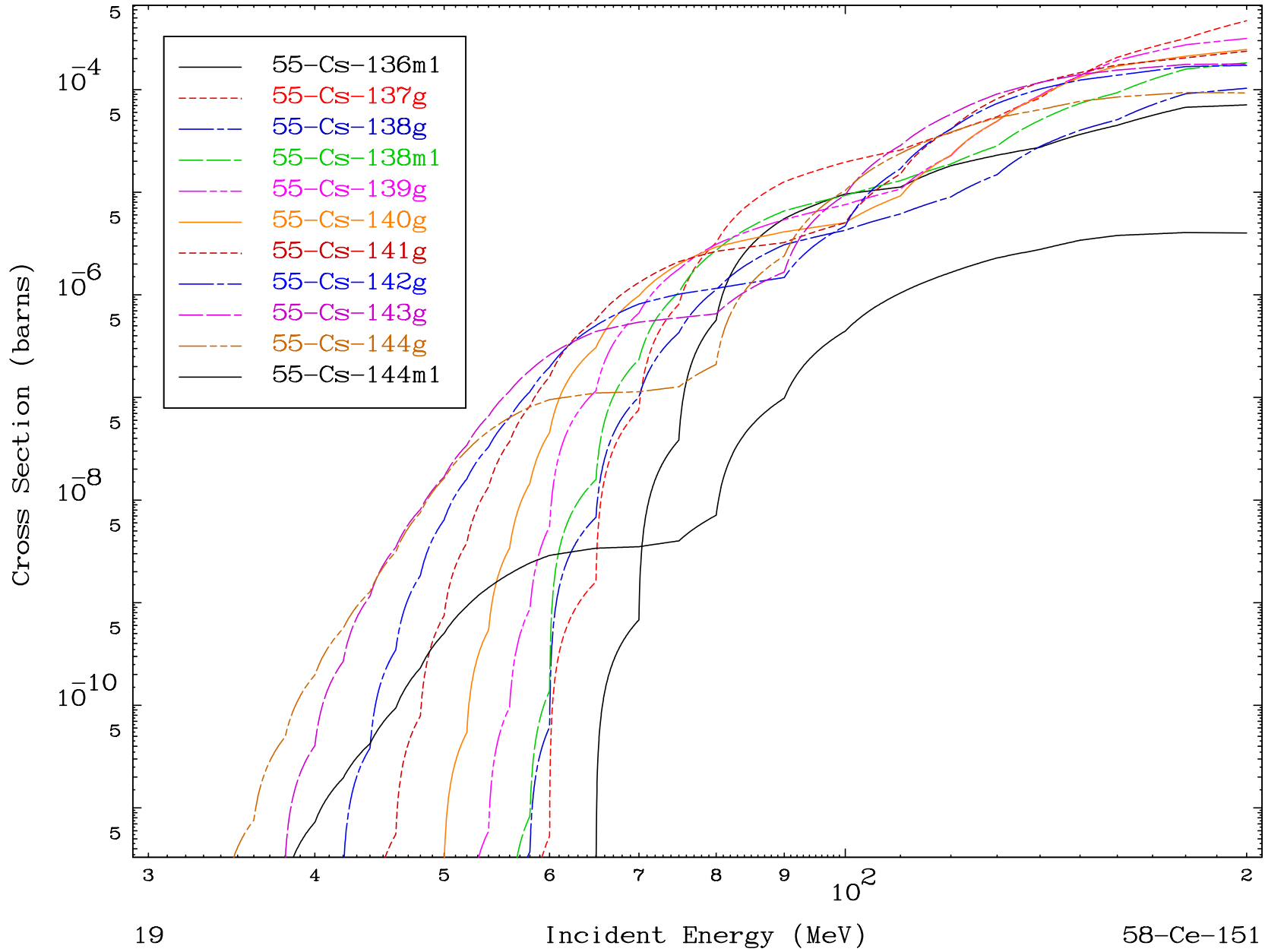


18

Incident Energy (MeV)

58-Ce-151

Radionuclide Production Cross Section

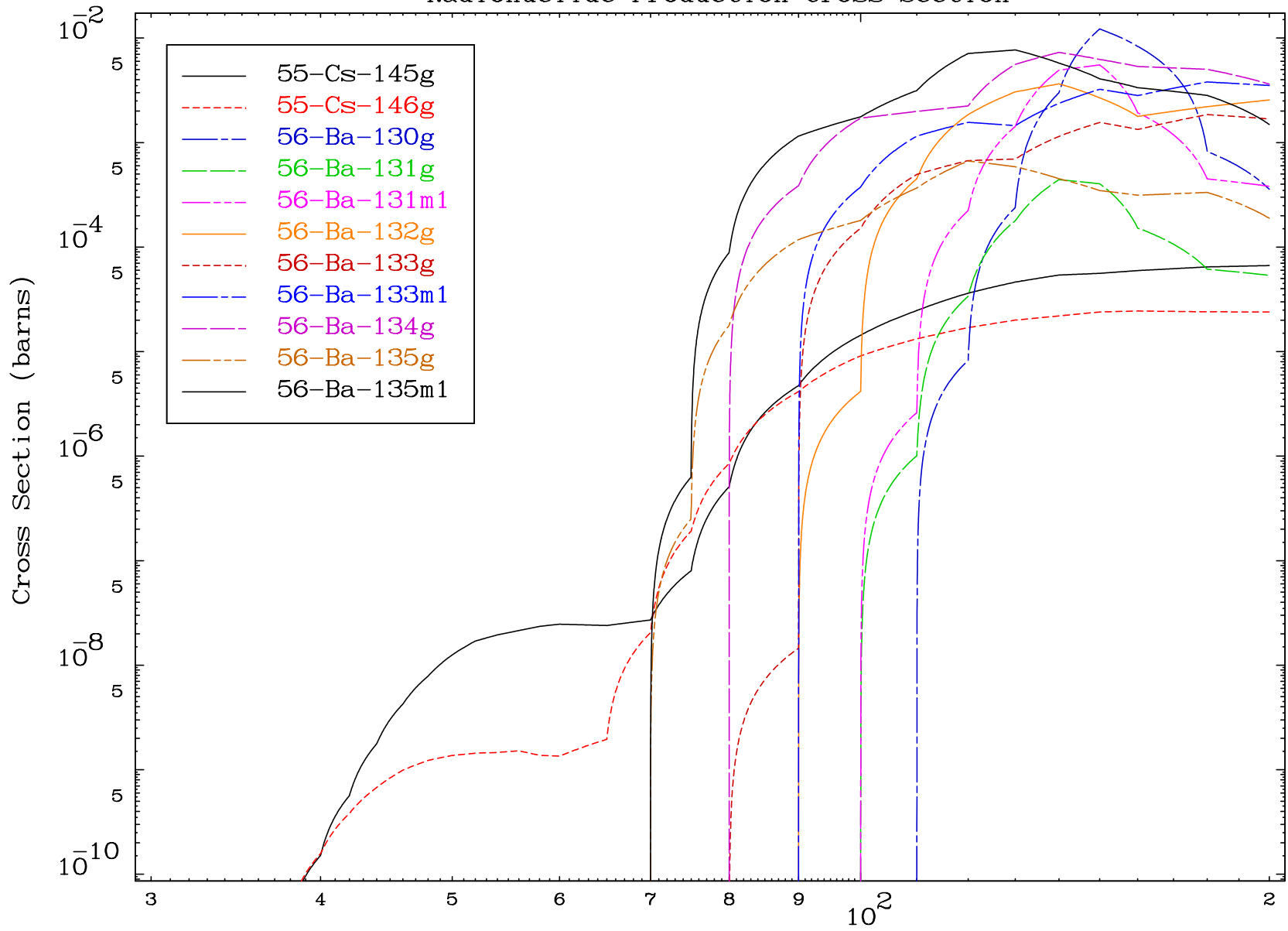


MAT 5870

(n,remainder)

58-Ce-151

Radionuclide Production Cross Section



20

Incident Energy (MeV)

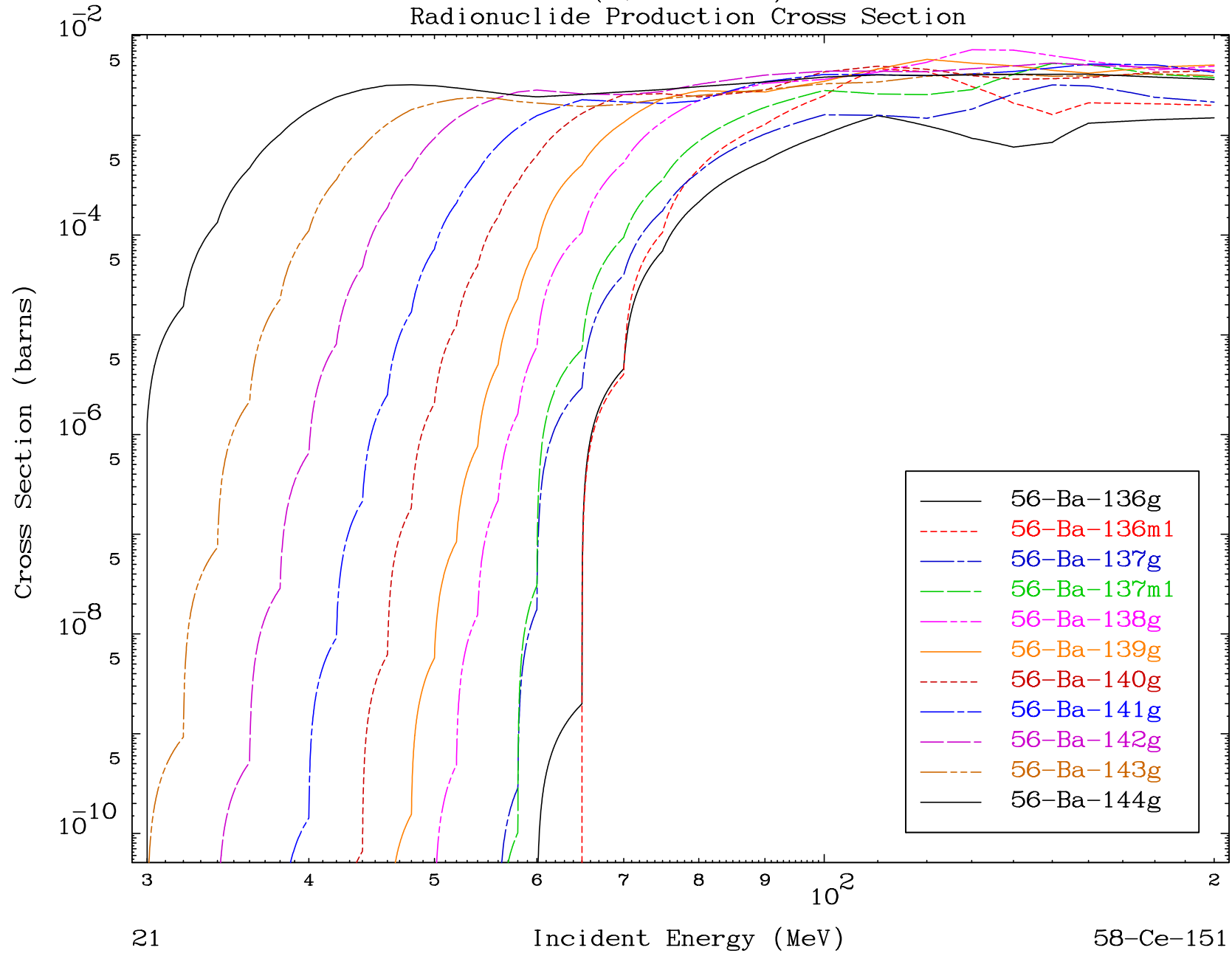
58-Ce-151

MAT 5870

(n,remainder)

58-Ce-151

Radionuclide Production Cross Section



21

Incident Energy (MeV)

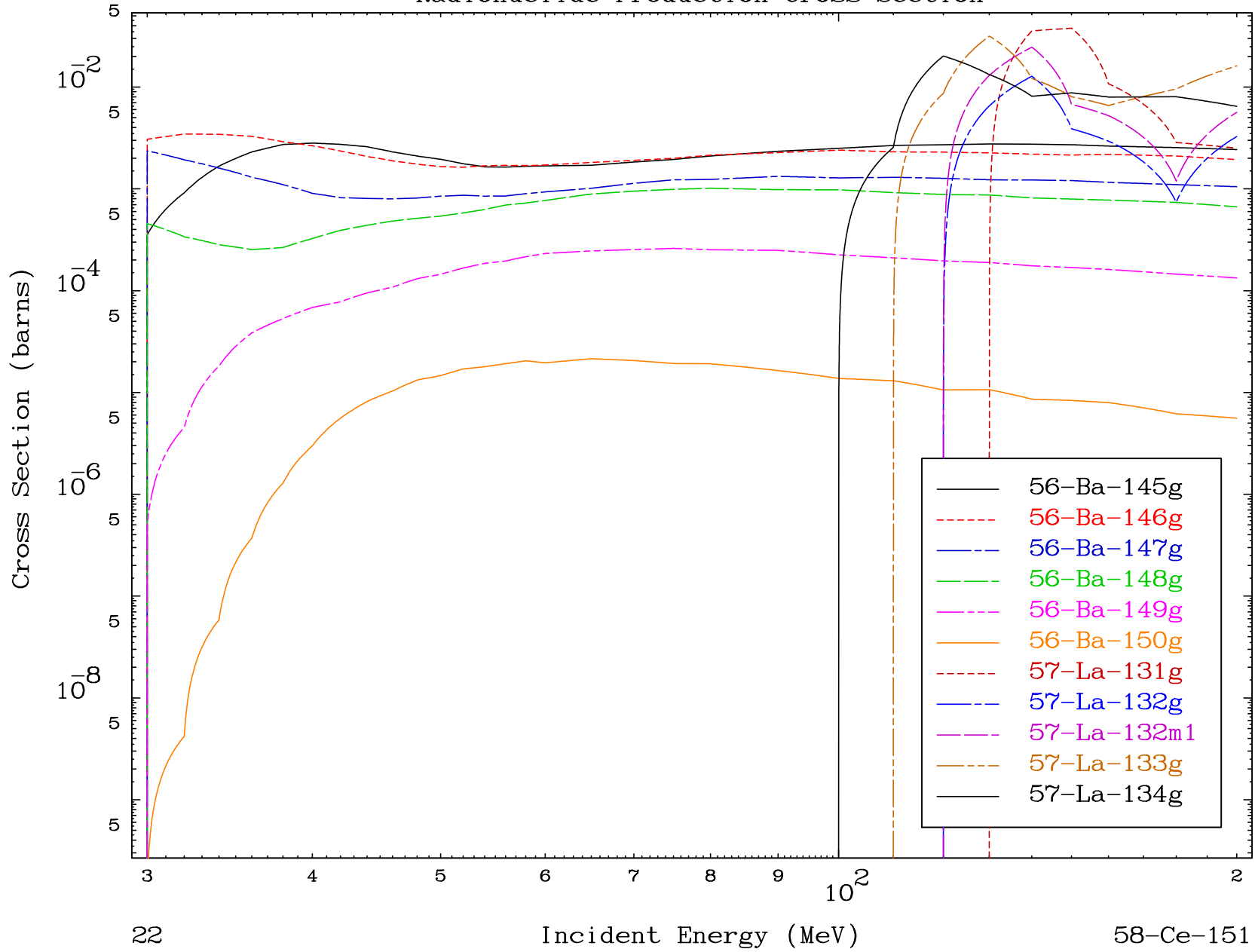
58-Ce-151

MAT 5870

(n,remainder)

58-Ce-151

Radionuclide Production Cross Section



22

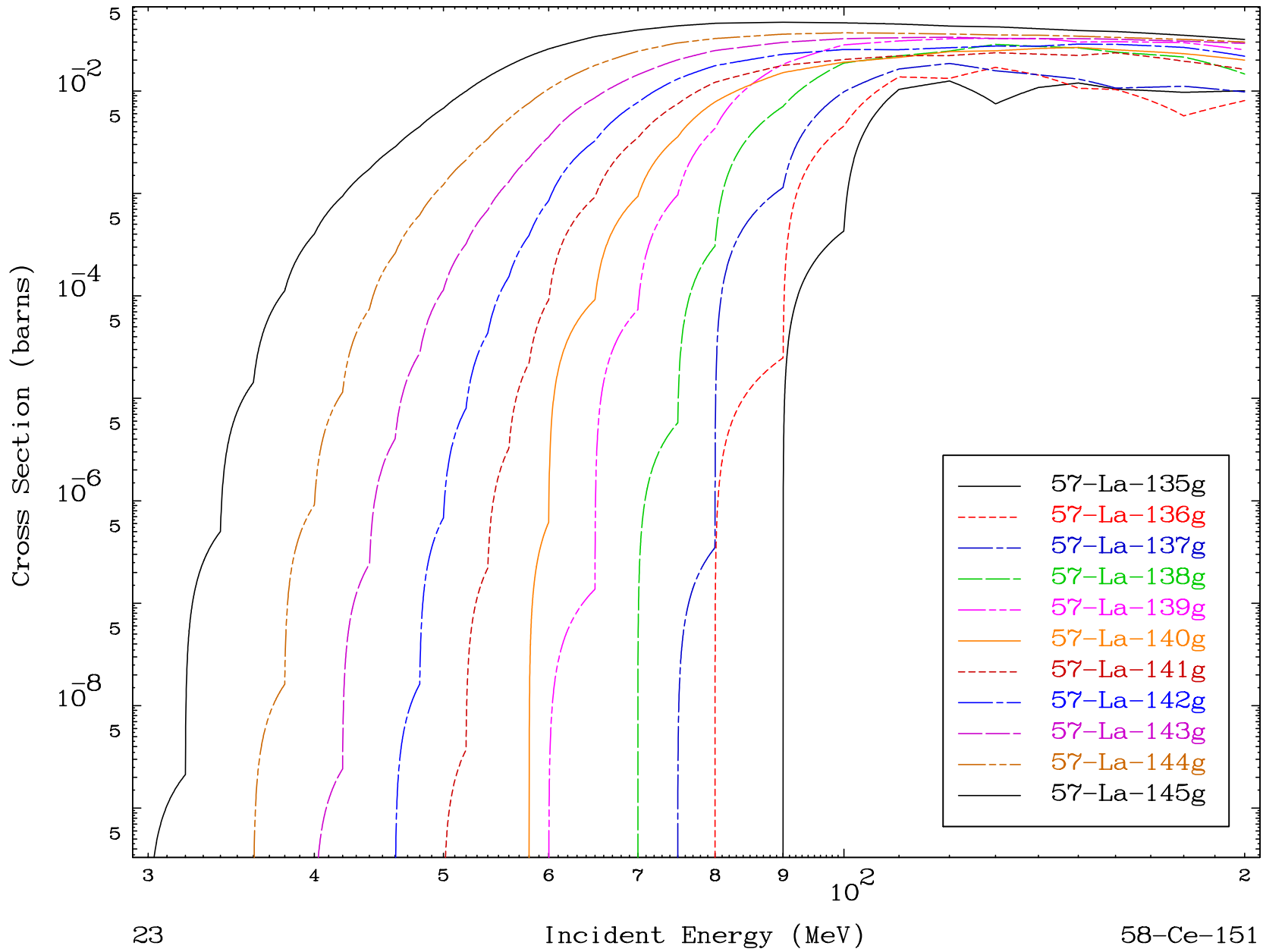
Incident Energy (MeV)

58-Ce-151

MAT 5870

(n,remainder)
Radionuclide Production Cross Section

58-Ce-151

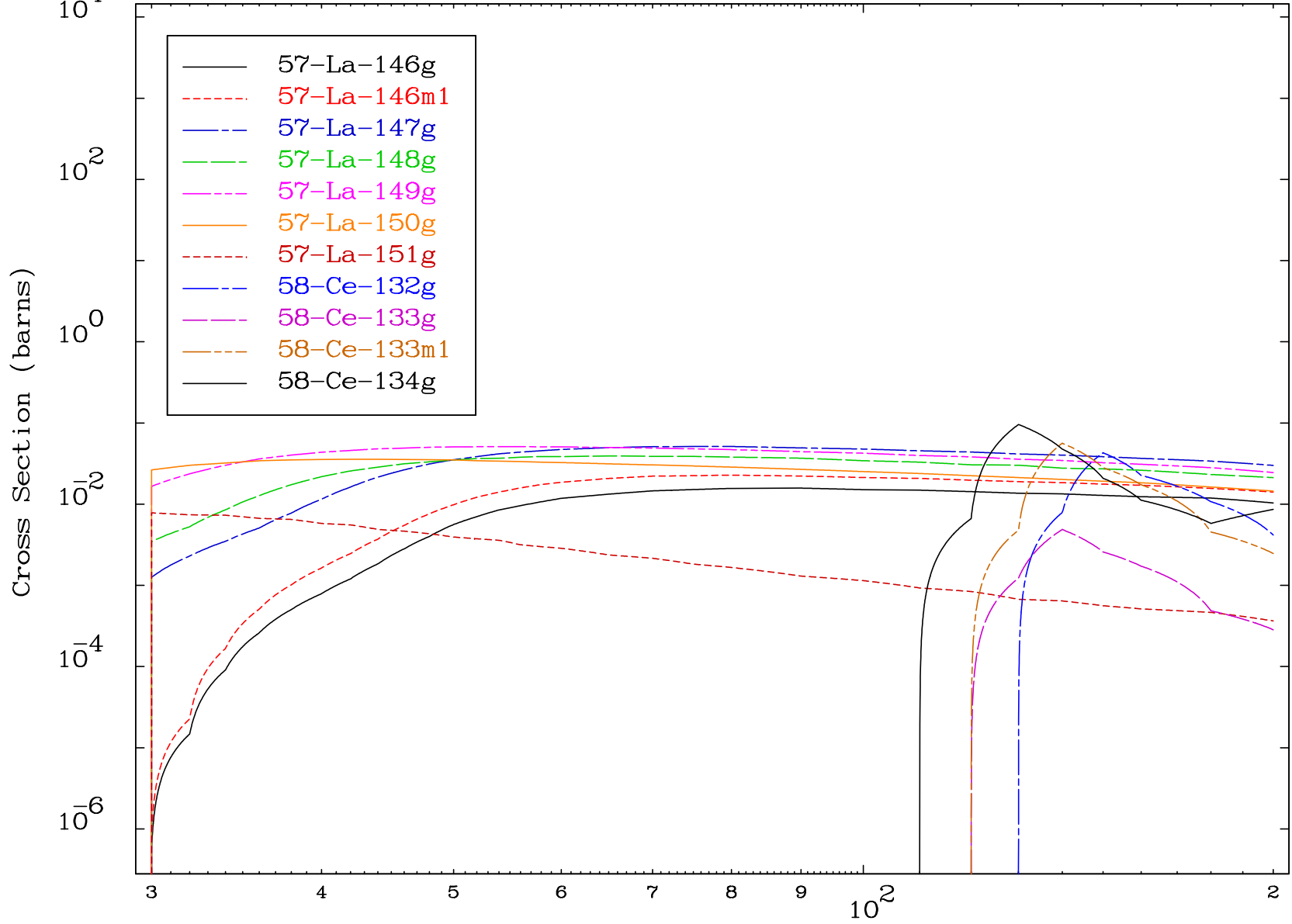


MAT 5870

(n,remainder)

58-Ce-151

Radionuclide Production Cross Section



24

Incident Energy (MeV)

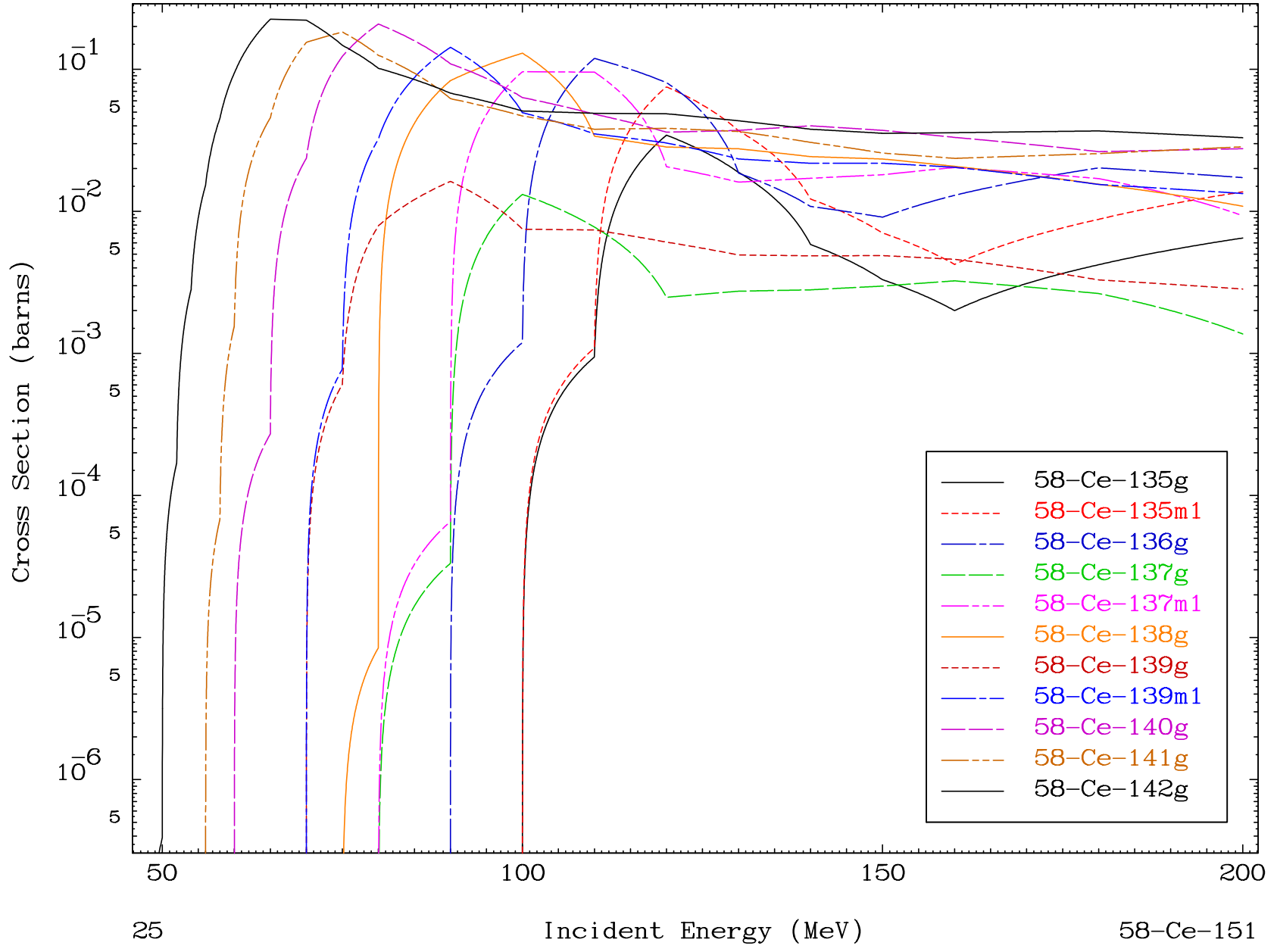
58-Ce-151

MAT 5870

(n,remainder)

58-Ce-151

Radionuclide Production Cross Section



Radionuclide Production Cross Section

