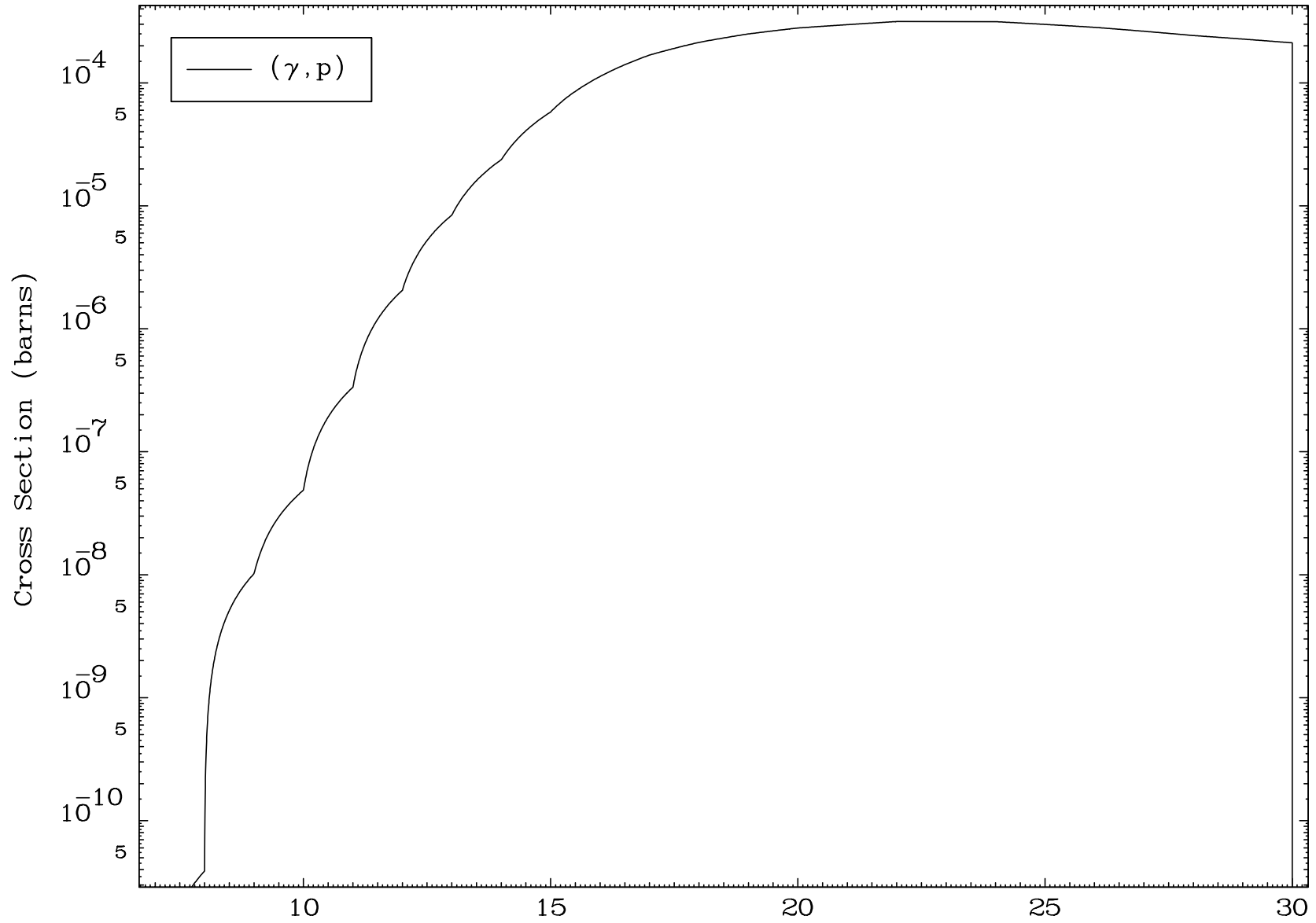


MAT 5728

(γ ,p) Levels
0 Kelvin Cross Sections

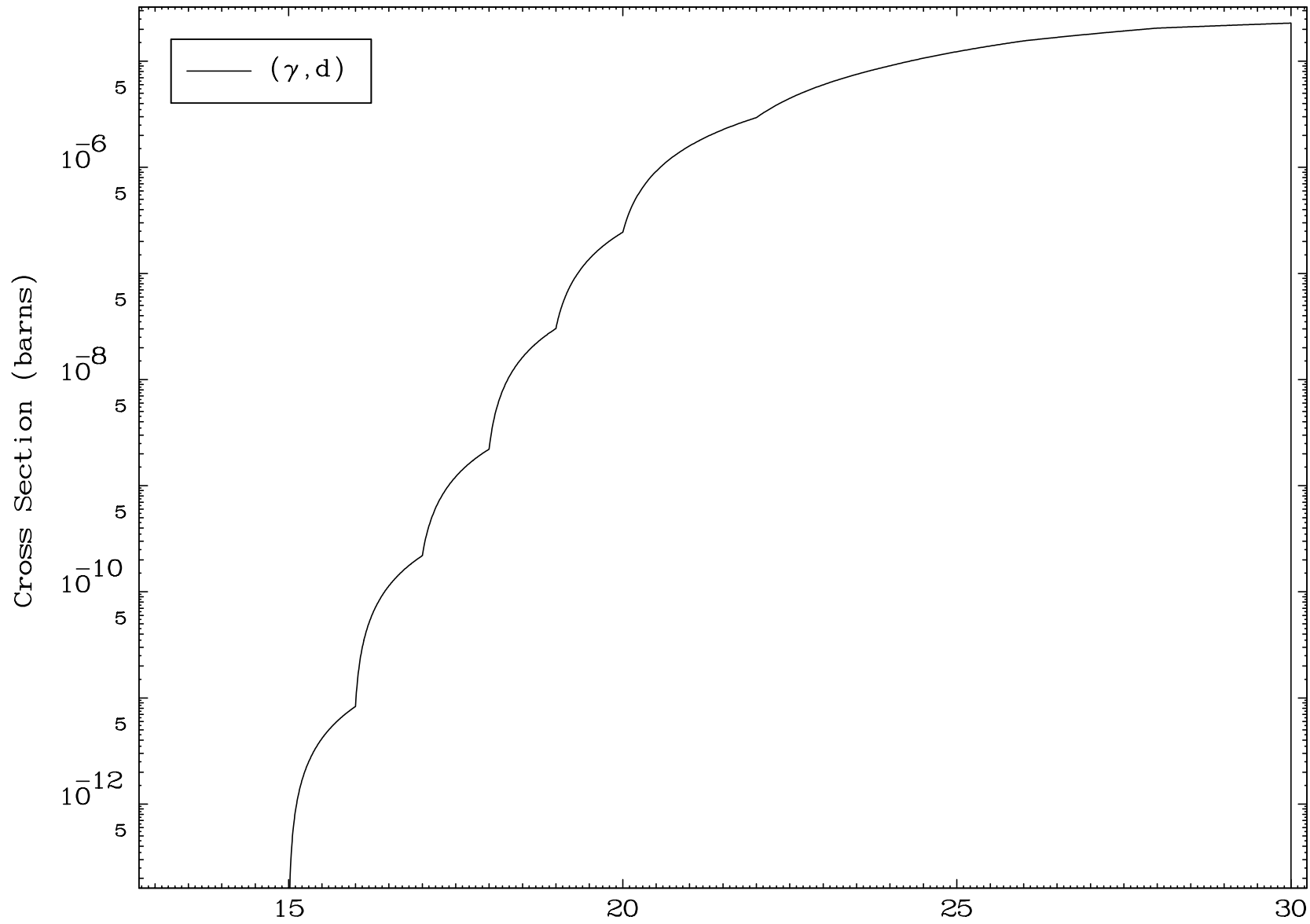
57-La-139

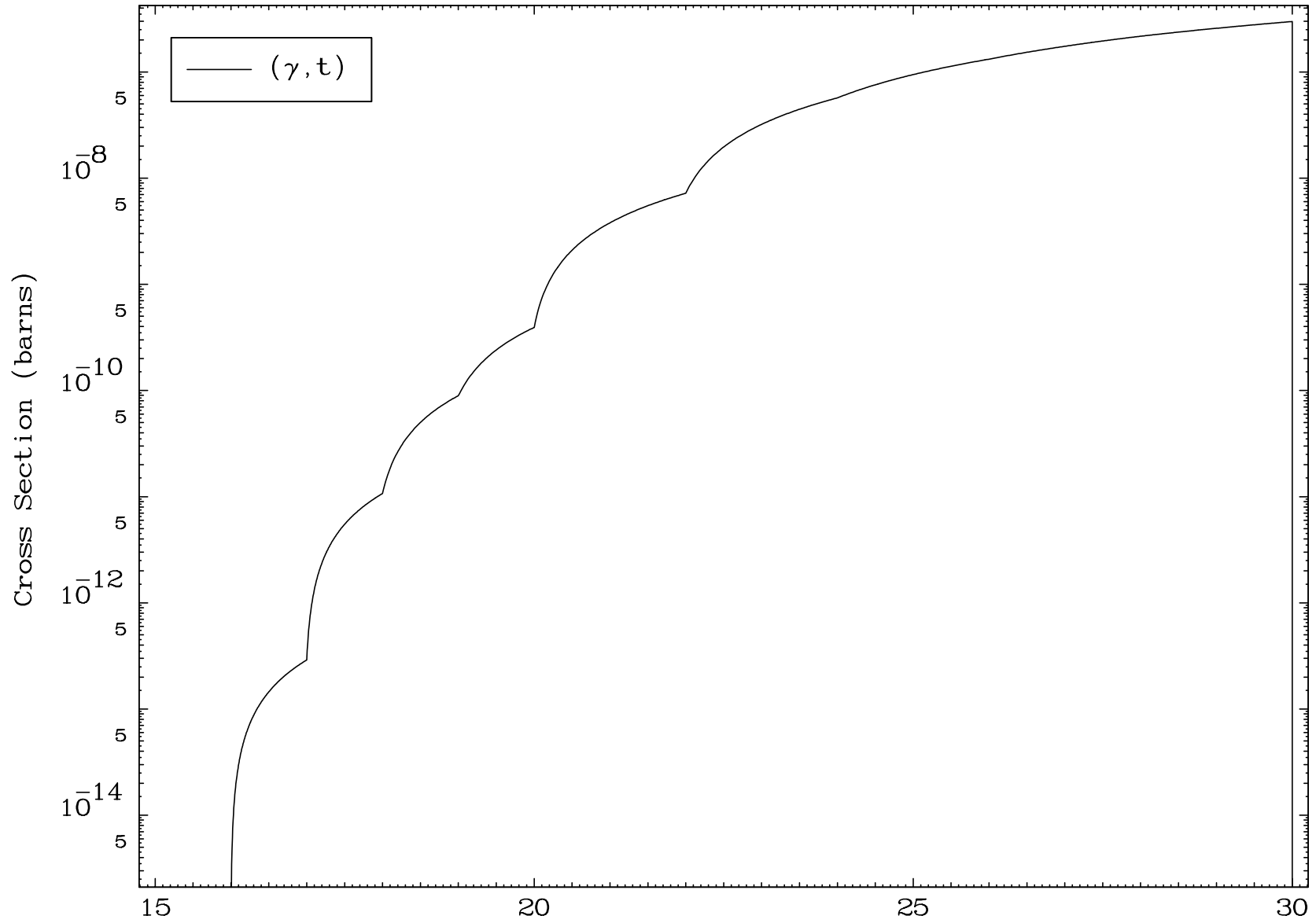


5

Incident Energy (MeV)

57-La-139

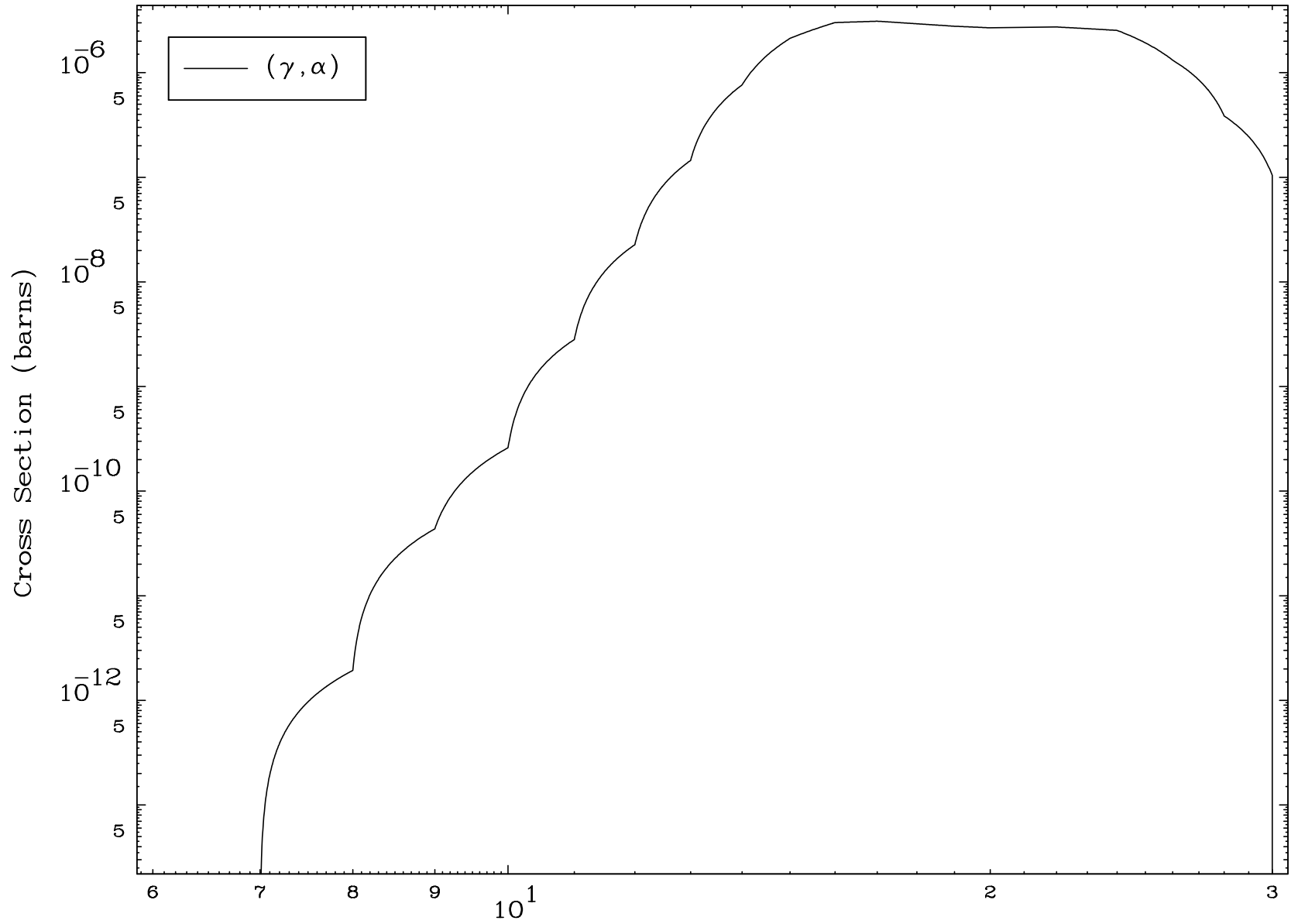




MAT 5728

(γ, α) Levels
0 Kelvin Cross Sections

57-La-139

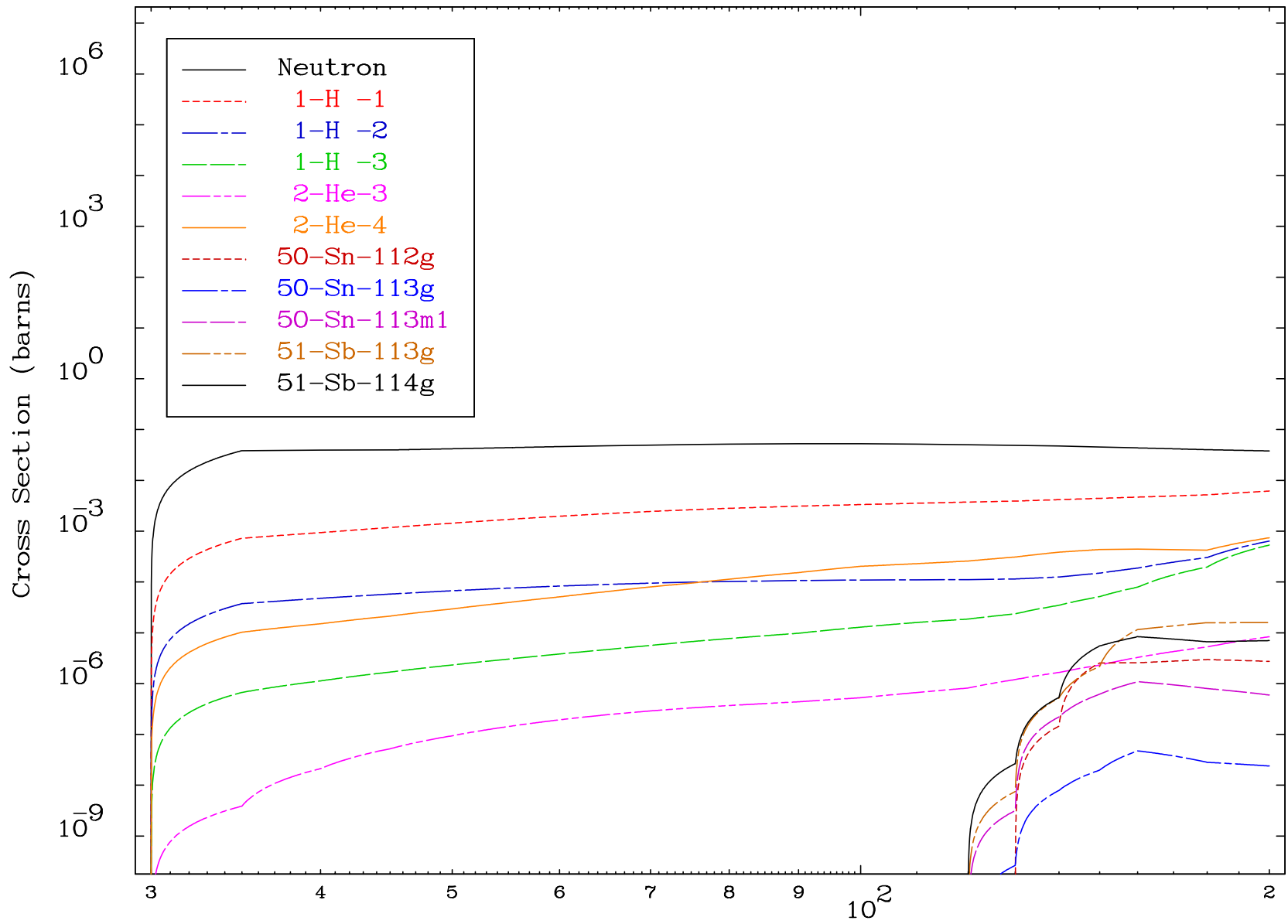


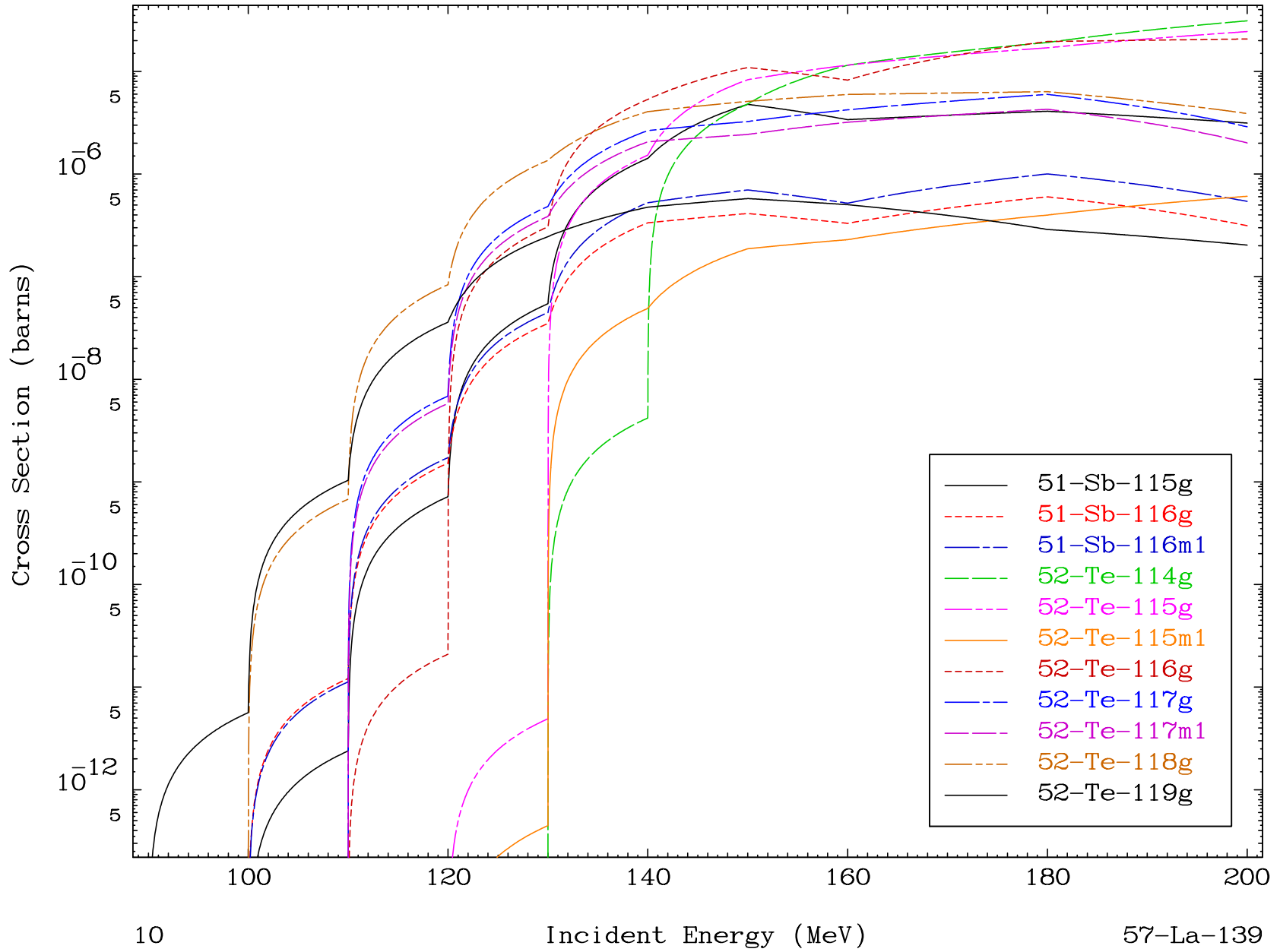
8

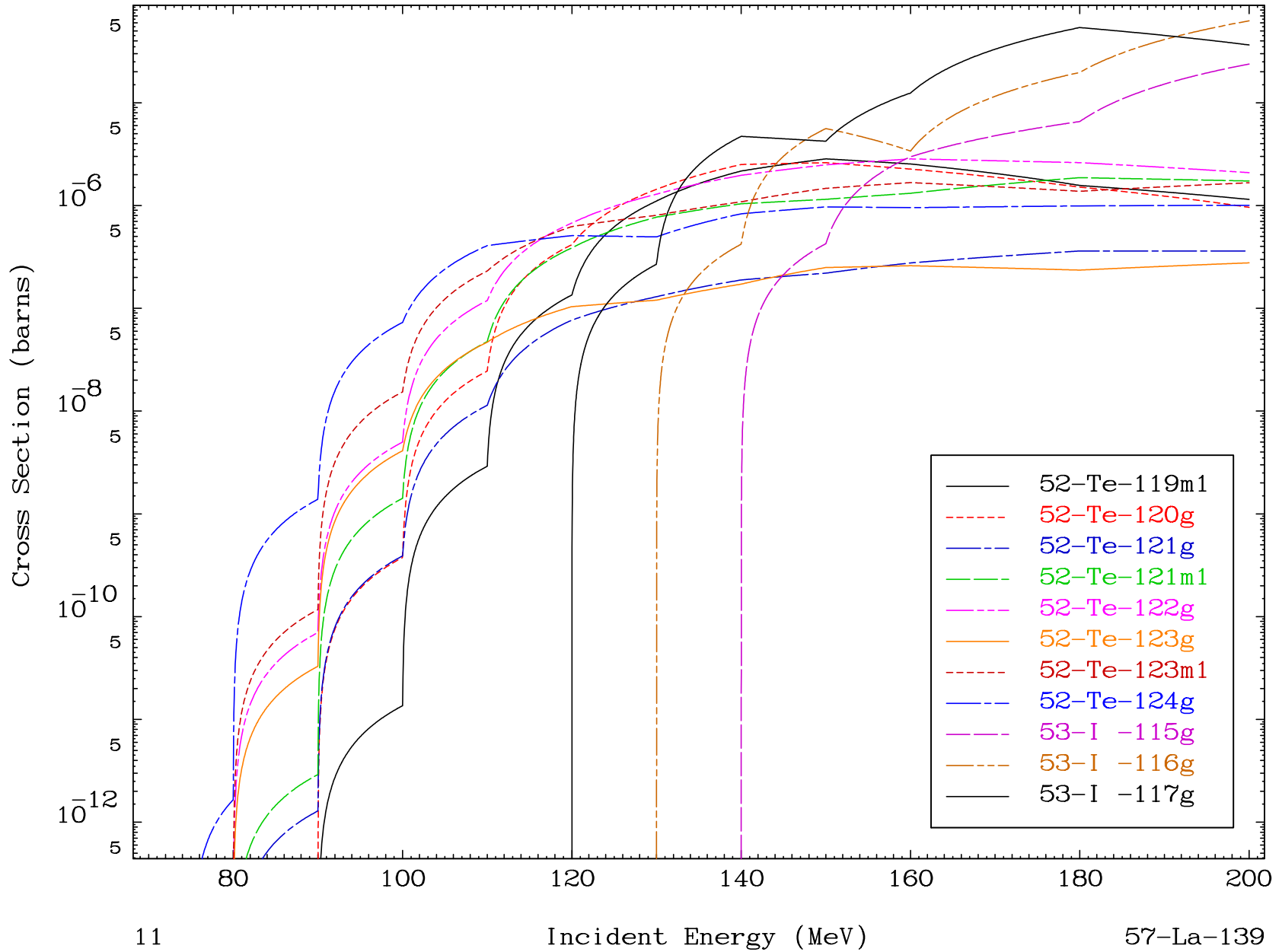
Incident Energy (MeV)

57-La-139

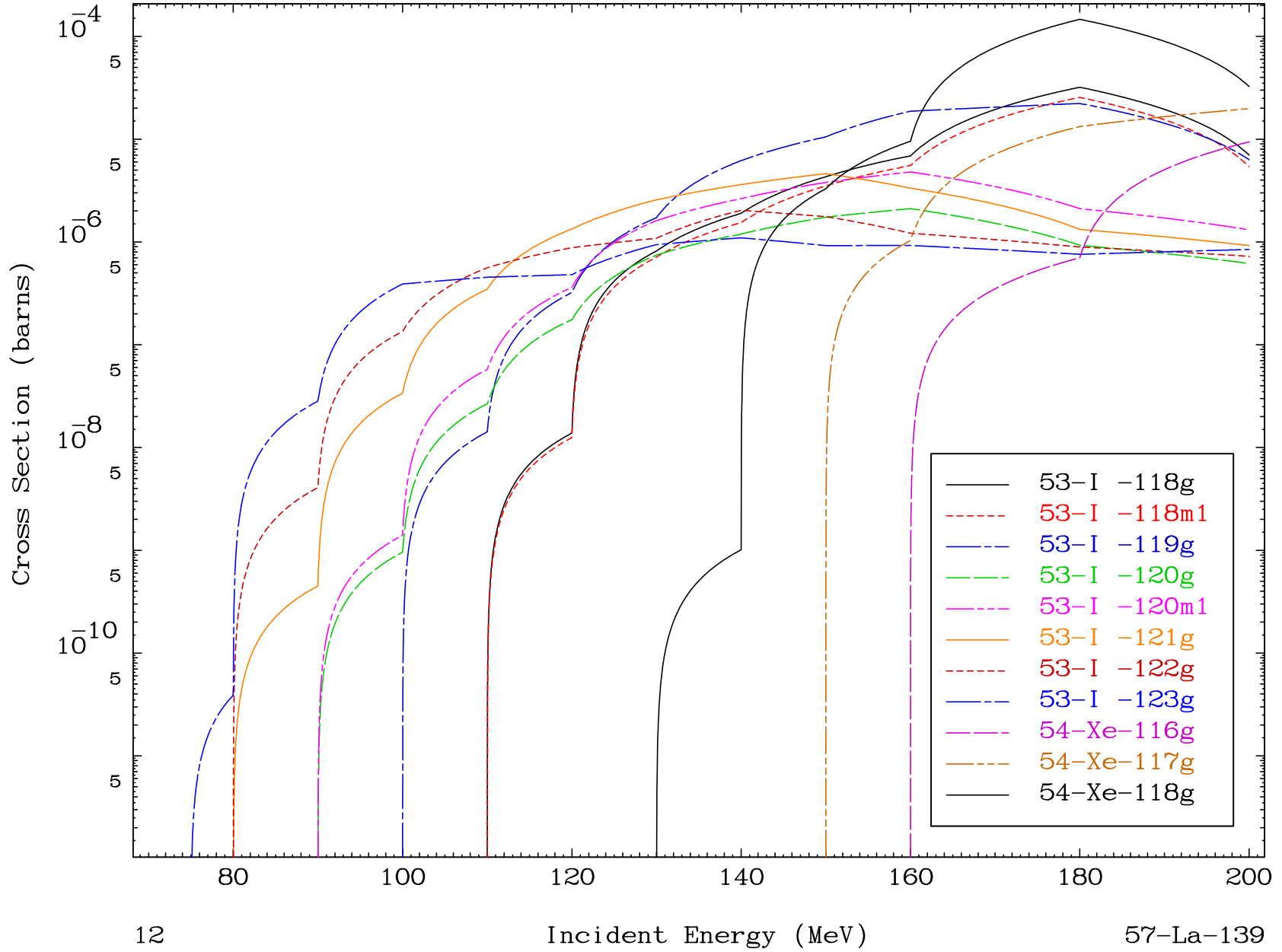
Radionuclide Production Cross Section







Radionuclide Production Cross Section

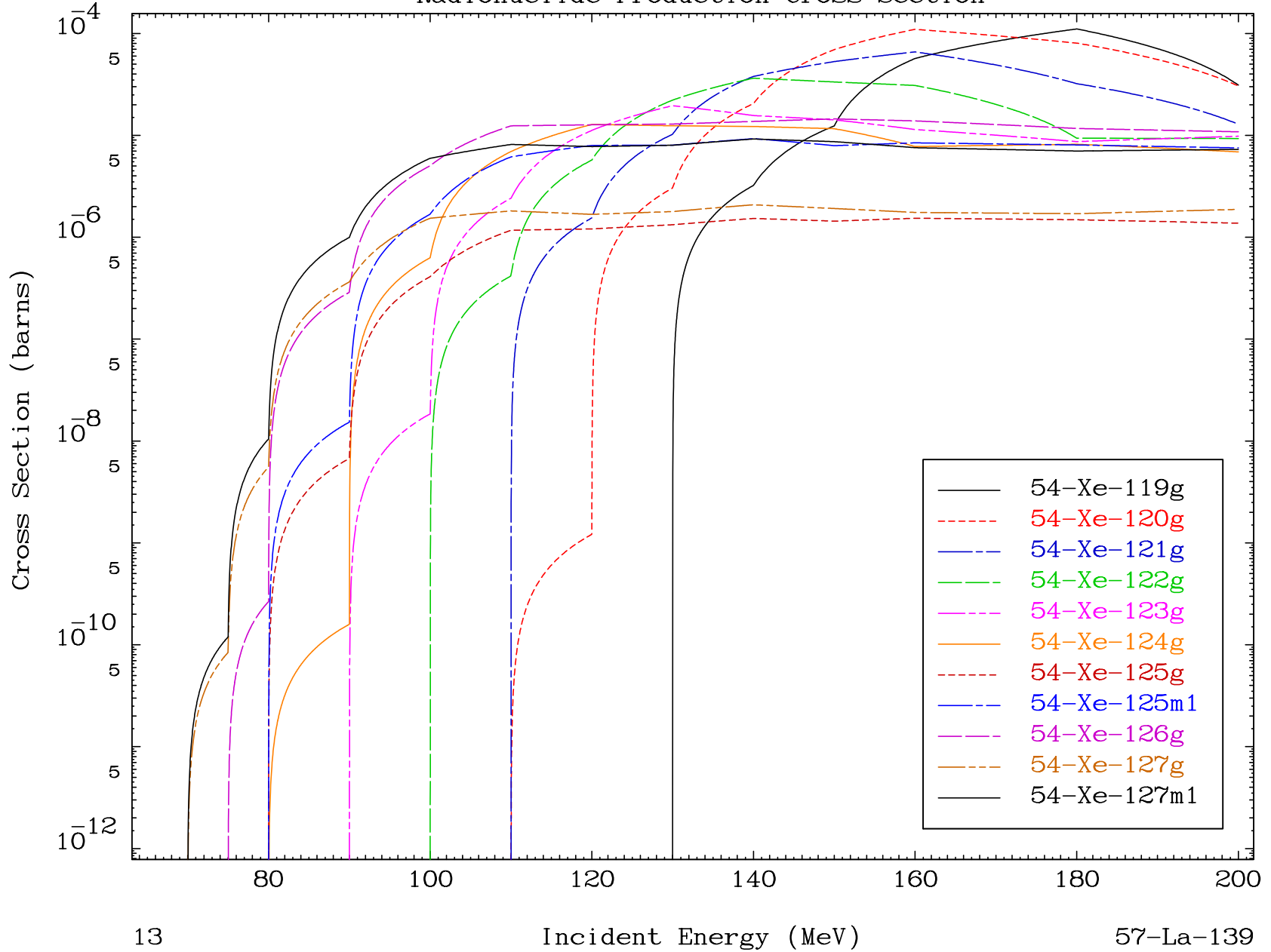


MAT 5728

(γ , remainder)

57-La-139

Radionuclide Production Cross Section

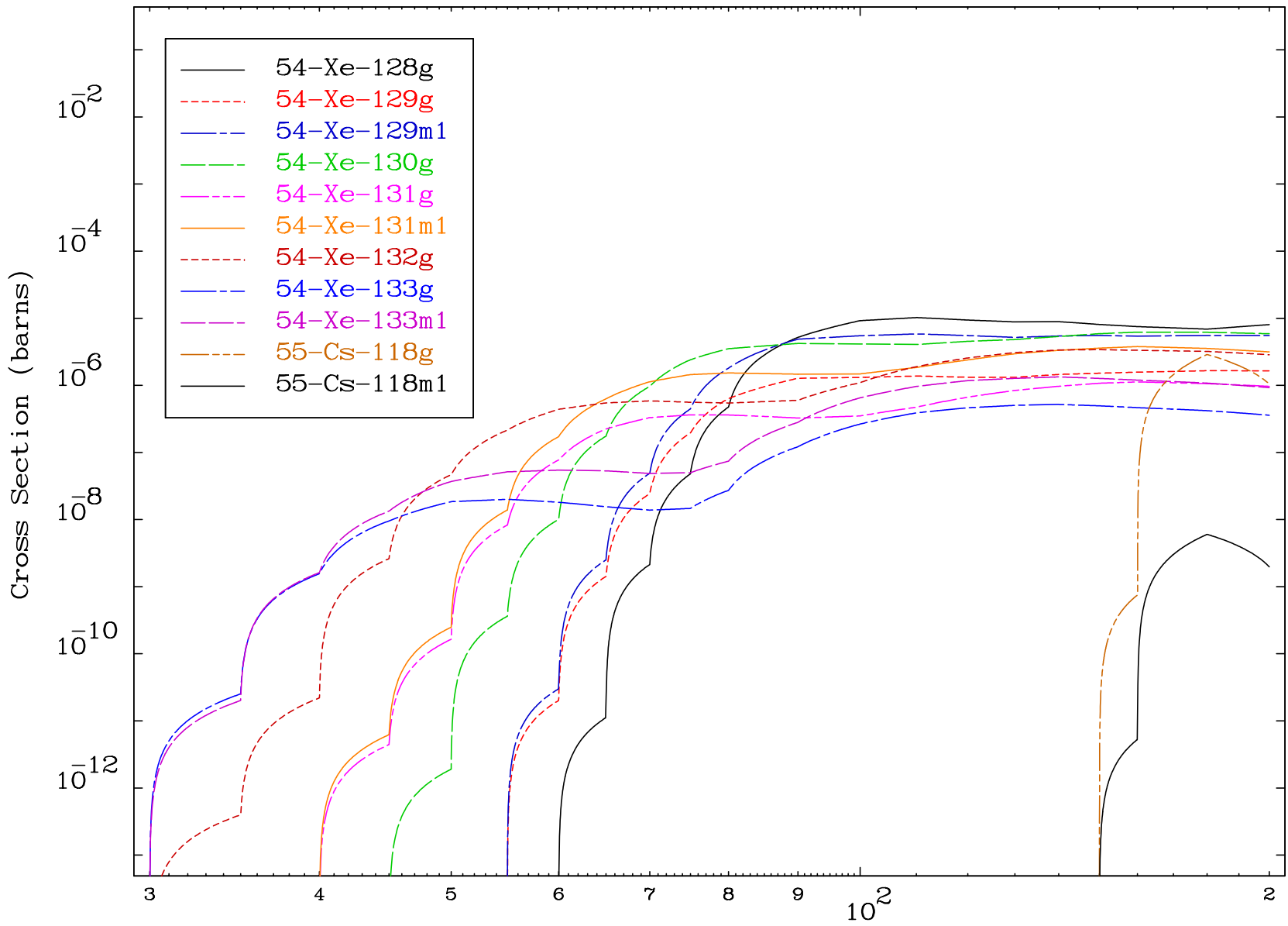


13

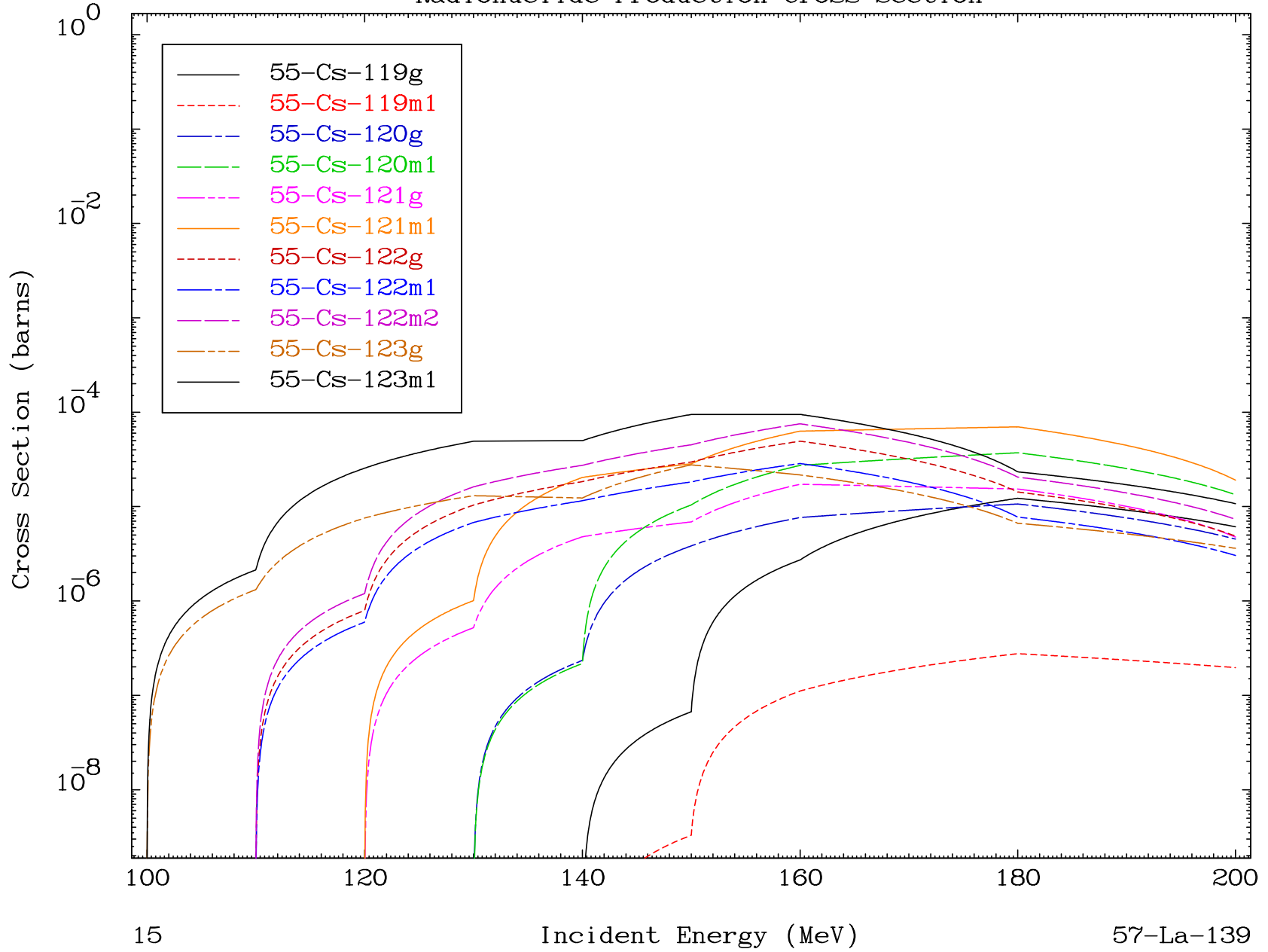
Incident Energy (MeV)

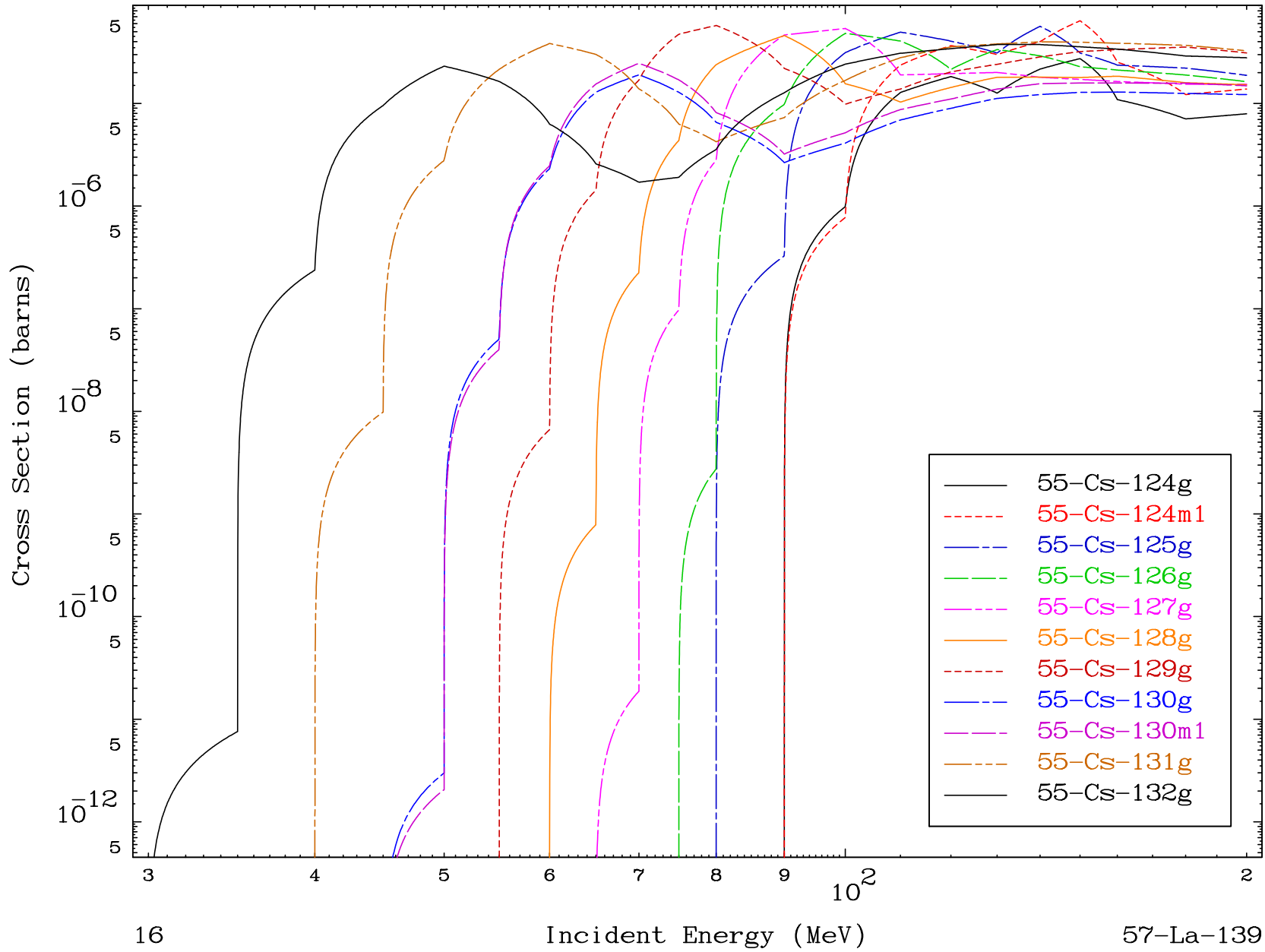
57-La-139

Radionuclide Production Cross Section

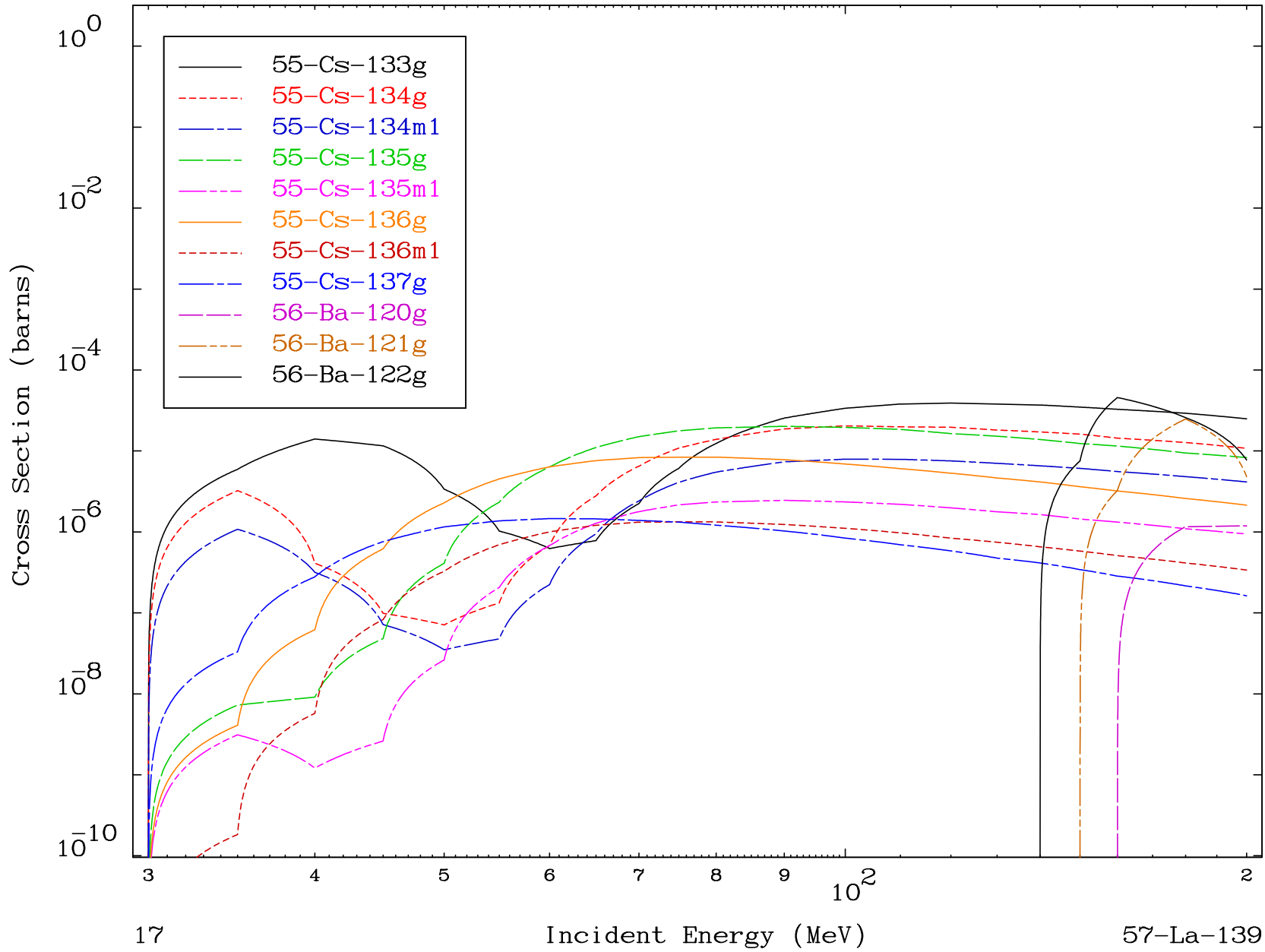


Radionuclide Production Cross Section

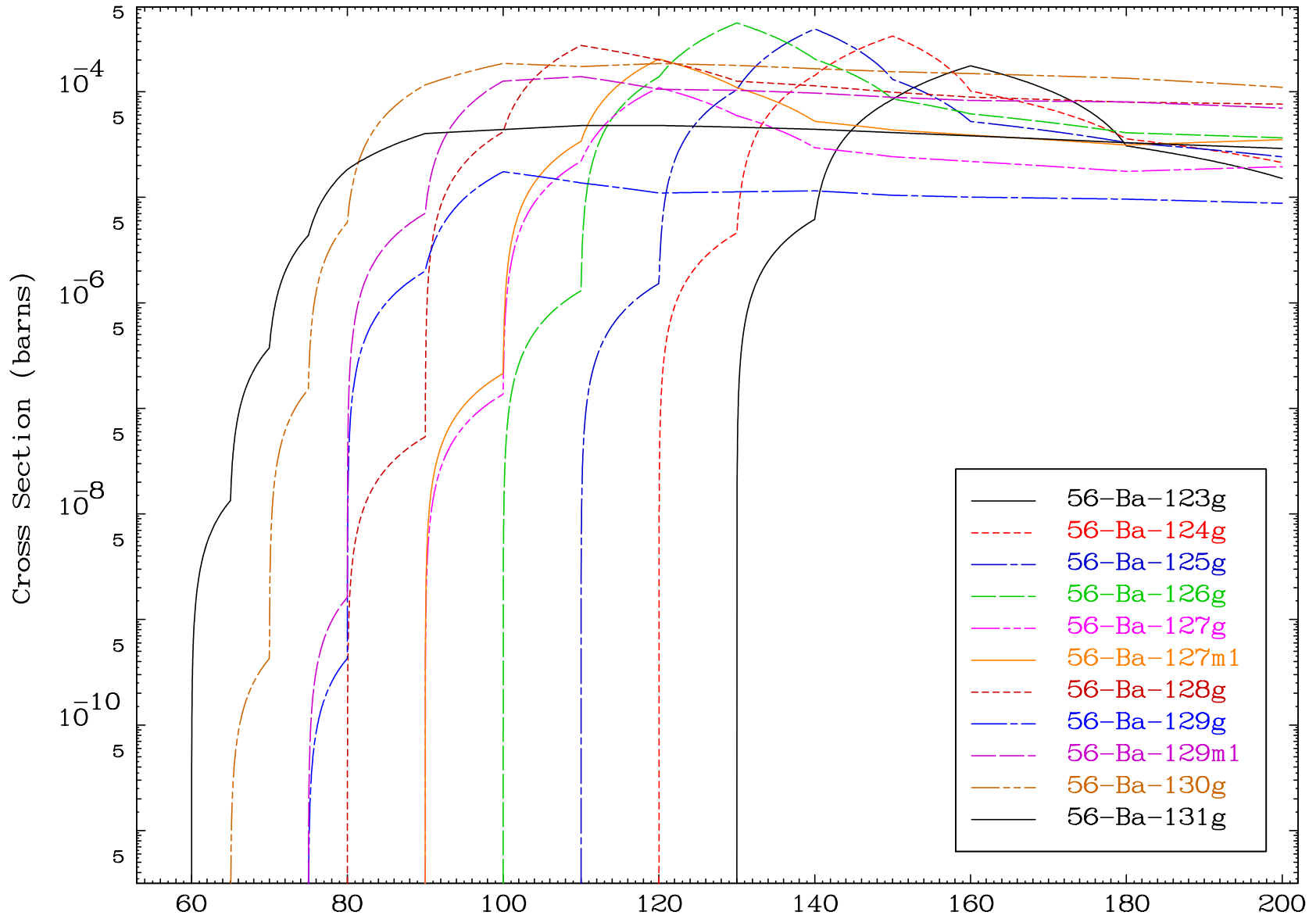


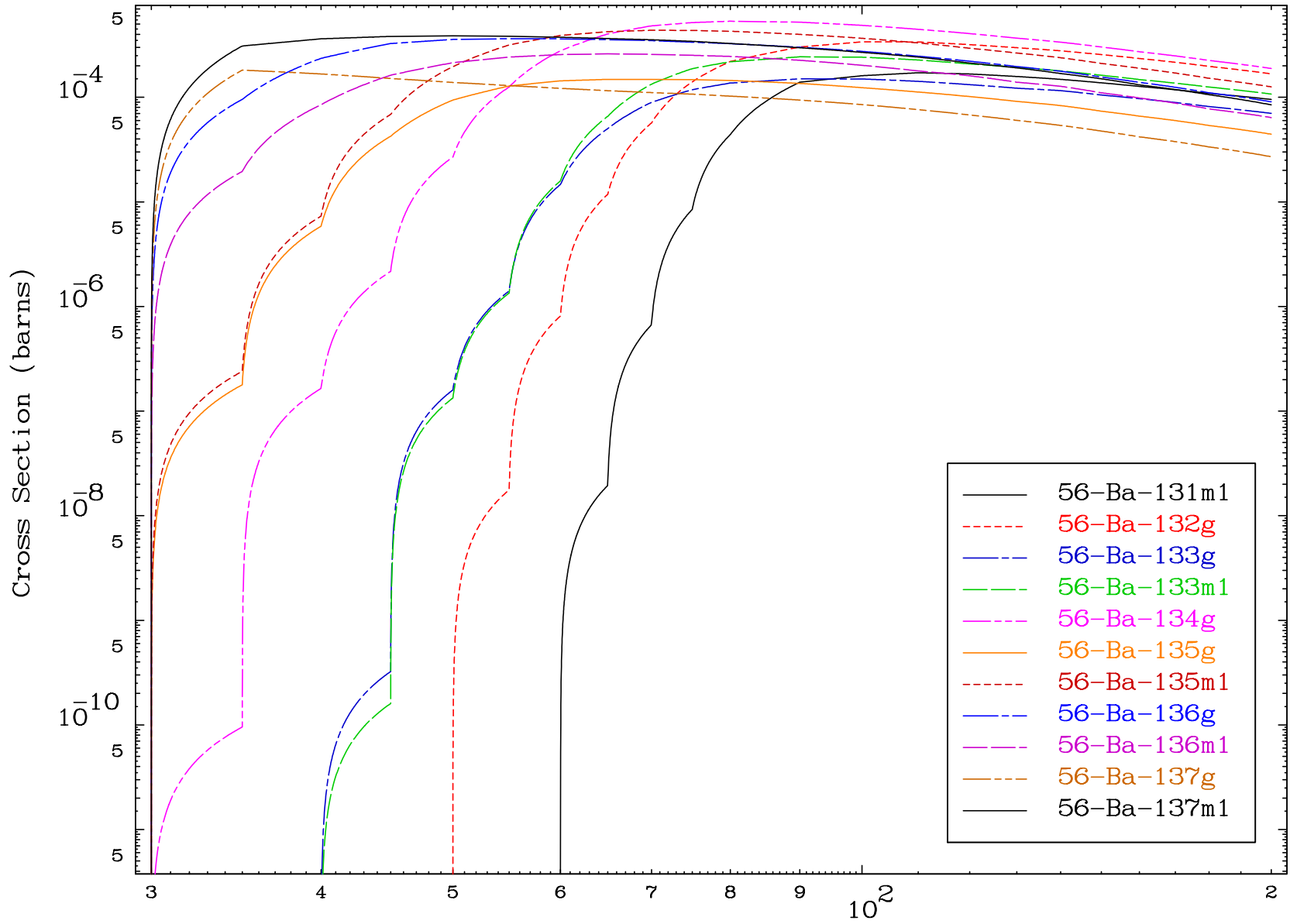


Radionuclide Production Cross Section



Radionuclide Production Cross Section



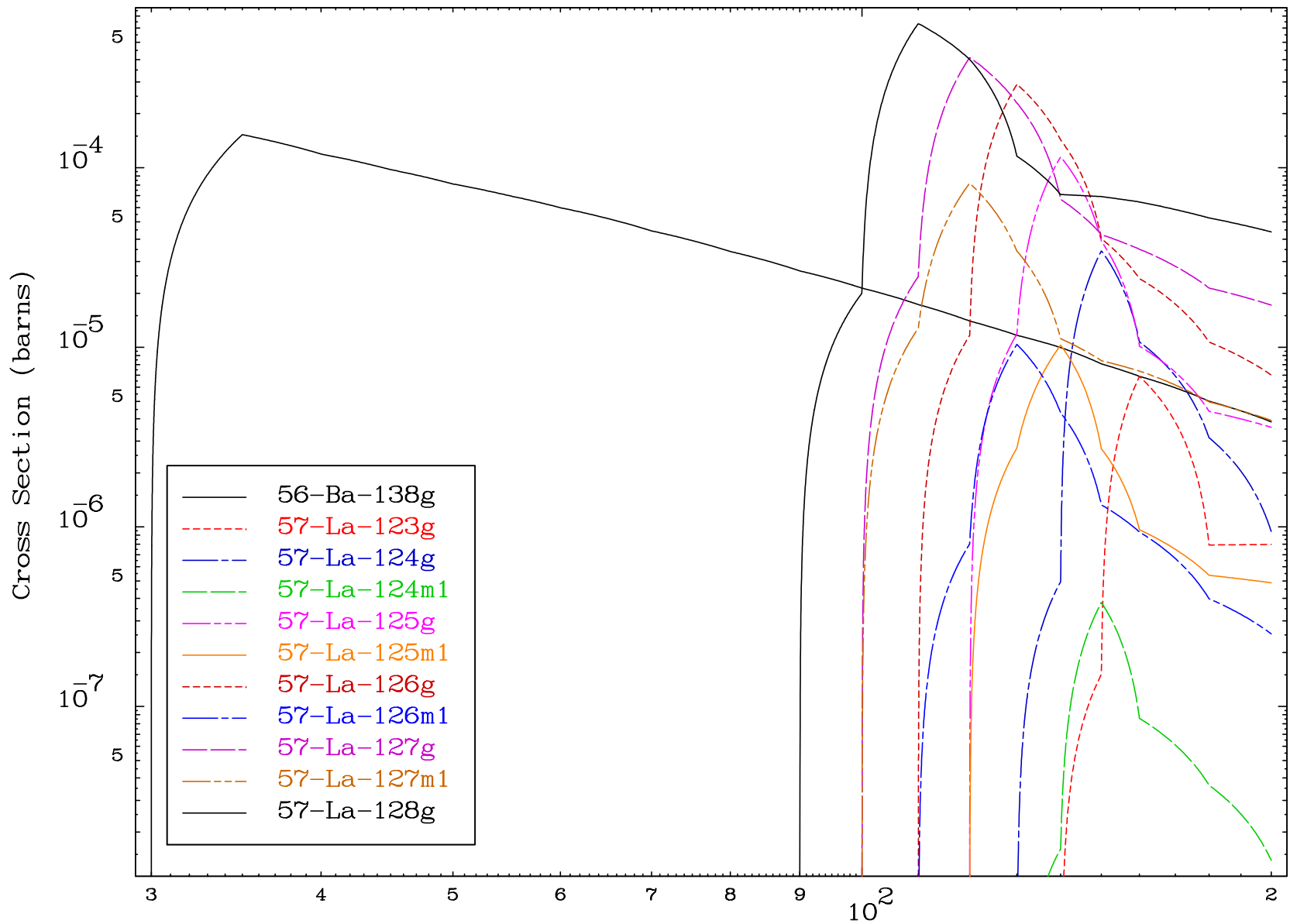


MAT 5728

(γ , remainder)

57-La-139

Radionuclide Production Cross Section

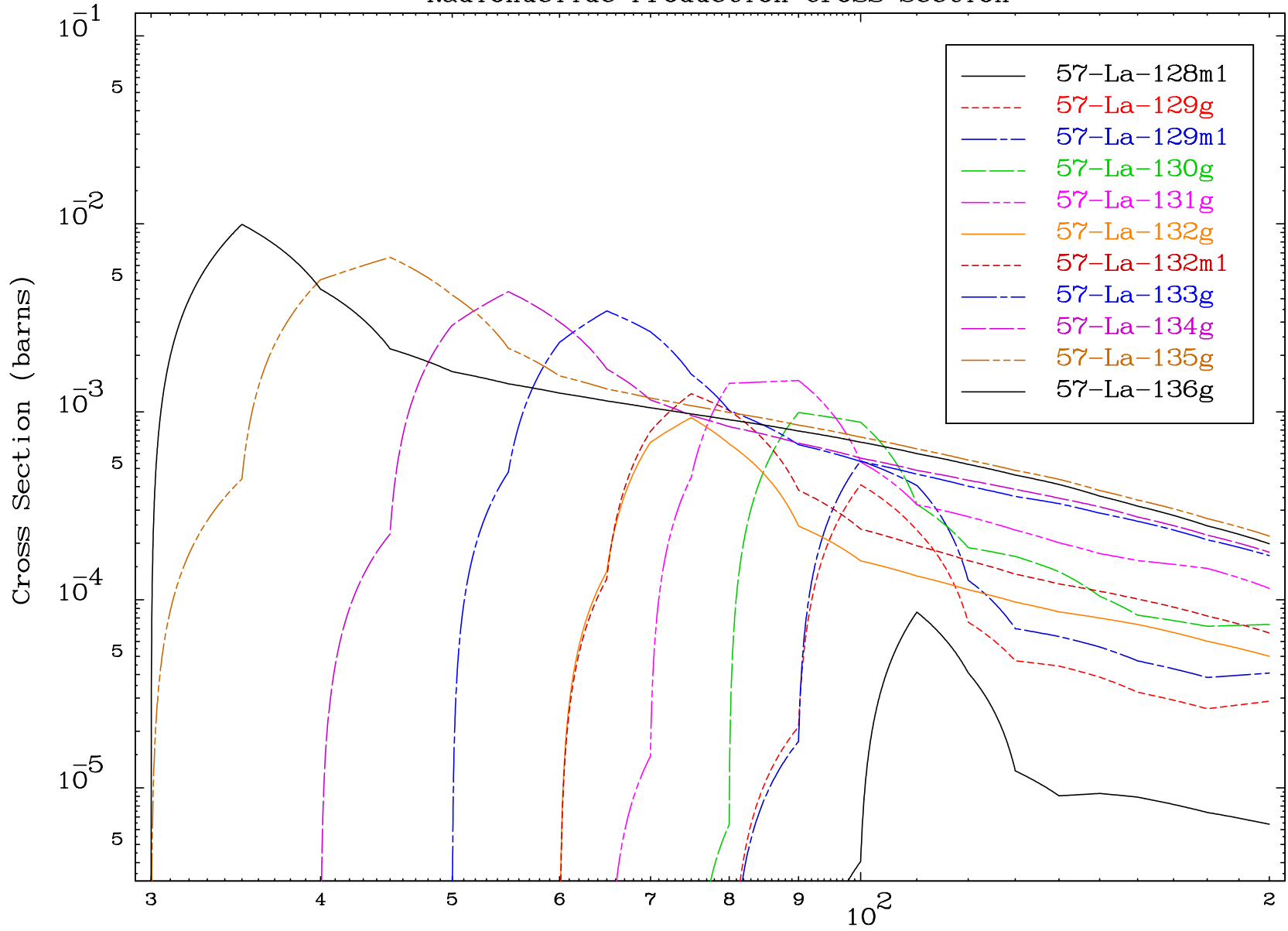


20

Incident Energy (MeV)

57-La-139

Radionuclide Production Cross Section

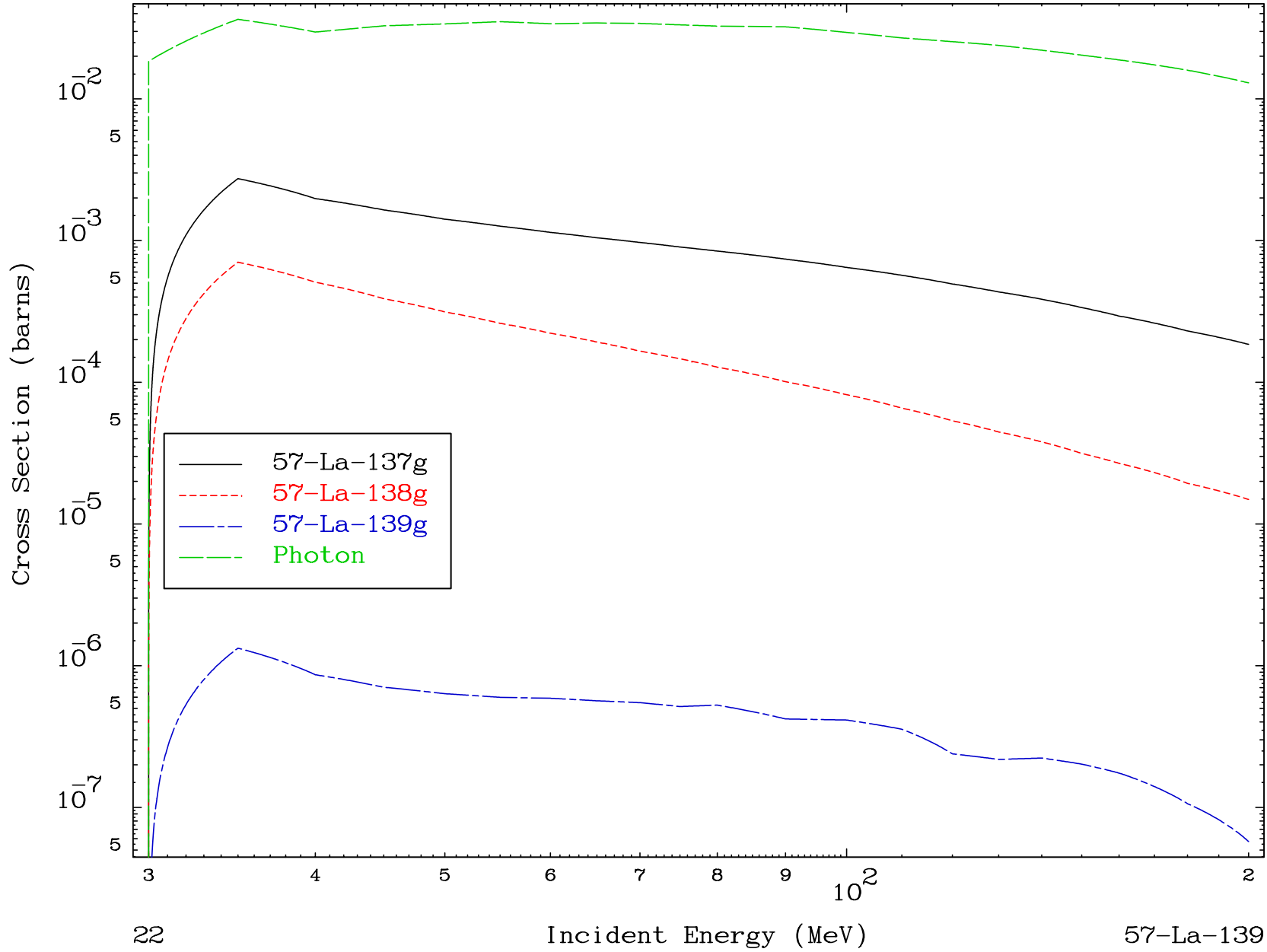


MAT 5728

(γ , remainder)

57-La-139

Radionuclide Production Cross Section

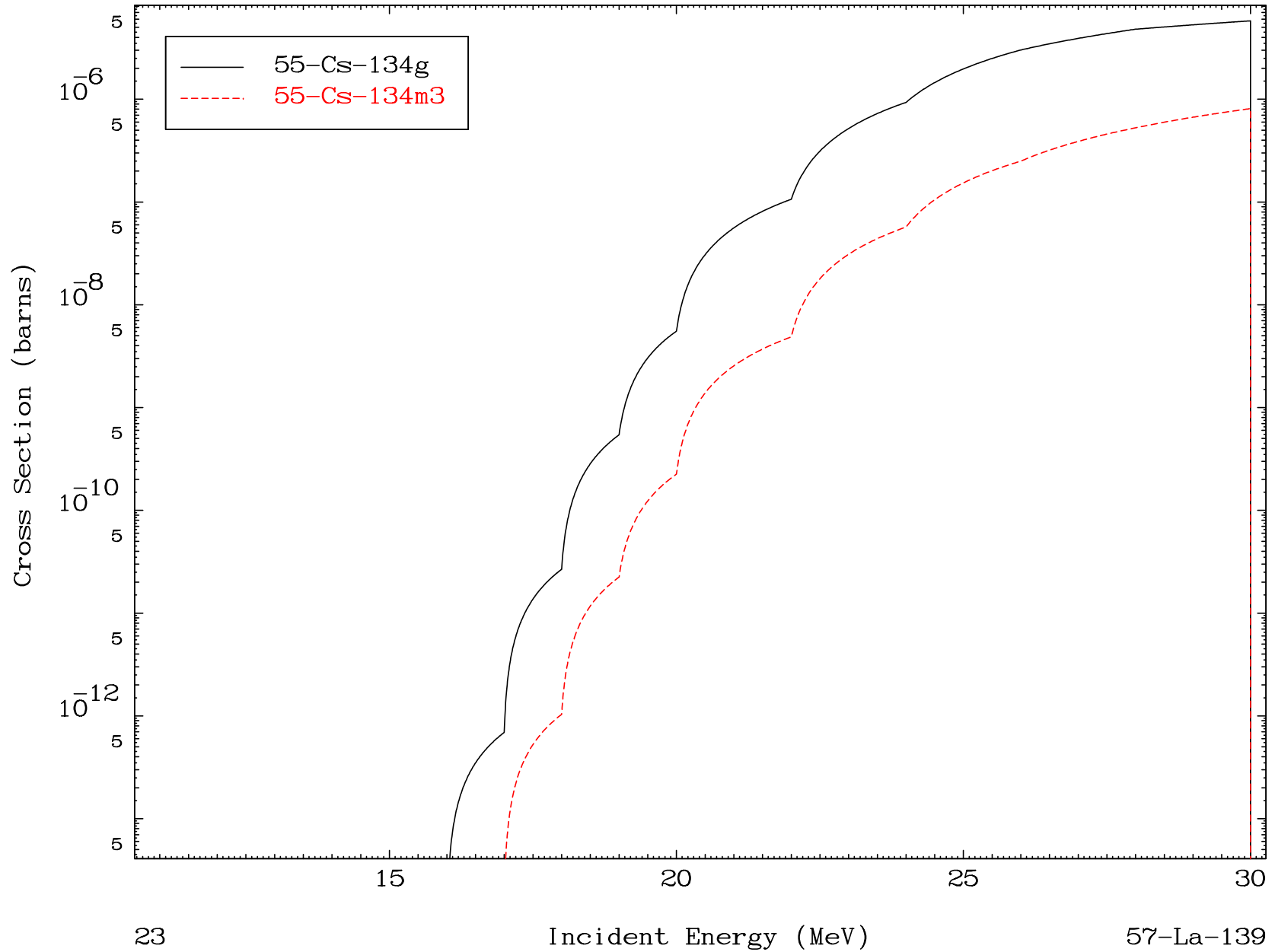


MAT 5728

(γ, n') α

57-La-139

Radionuclide Production Cross Section

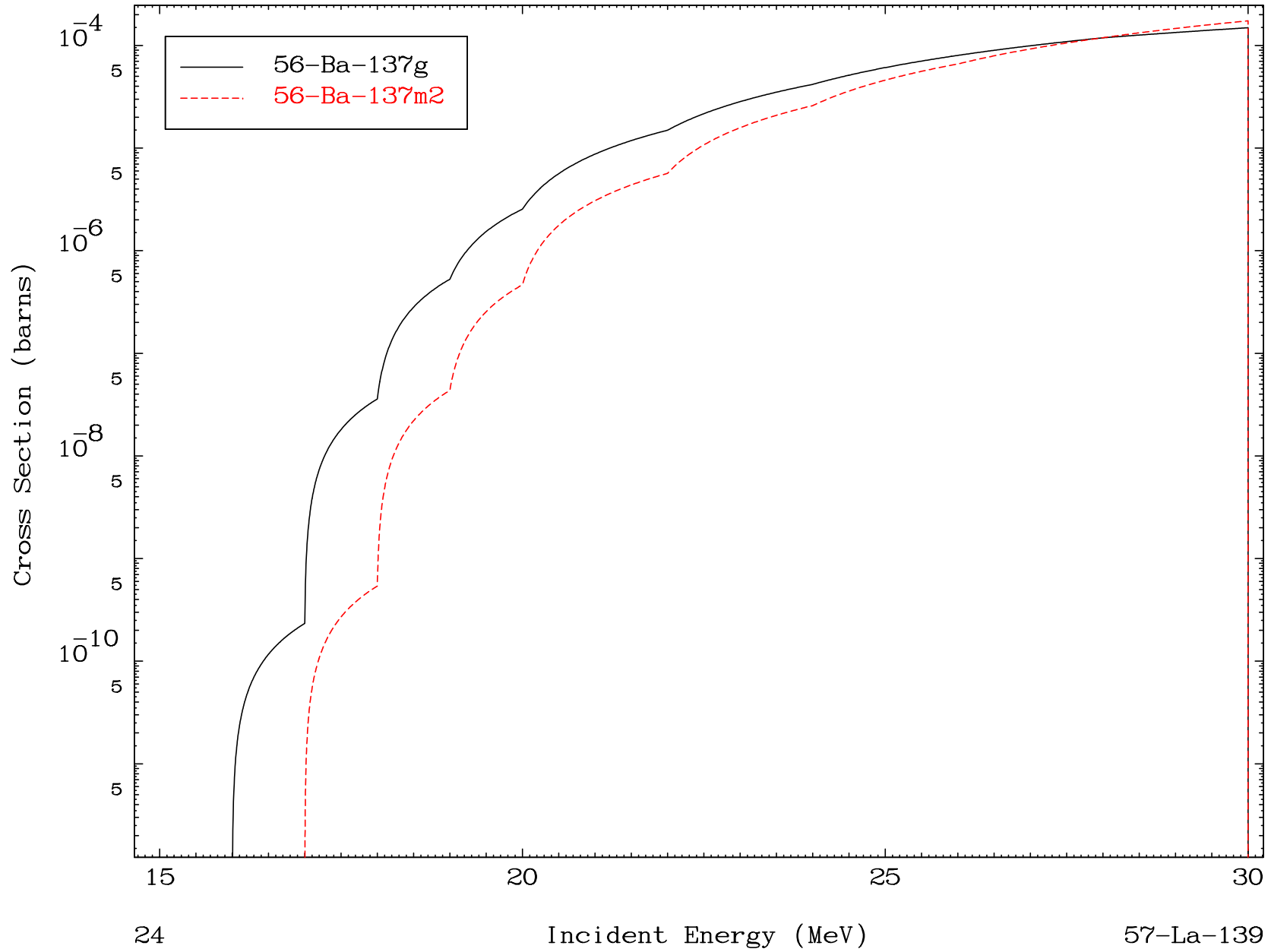


MAT 5728

(γ, n') p

57-La-139

Radionuclide Production Cross Section



24

Incident Energy (MeV)

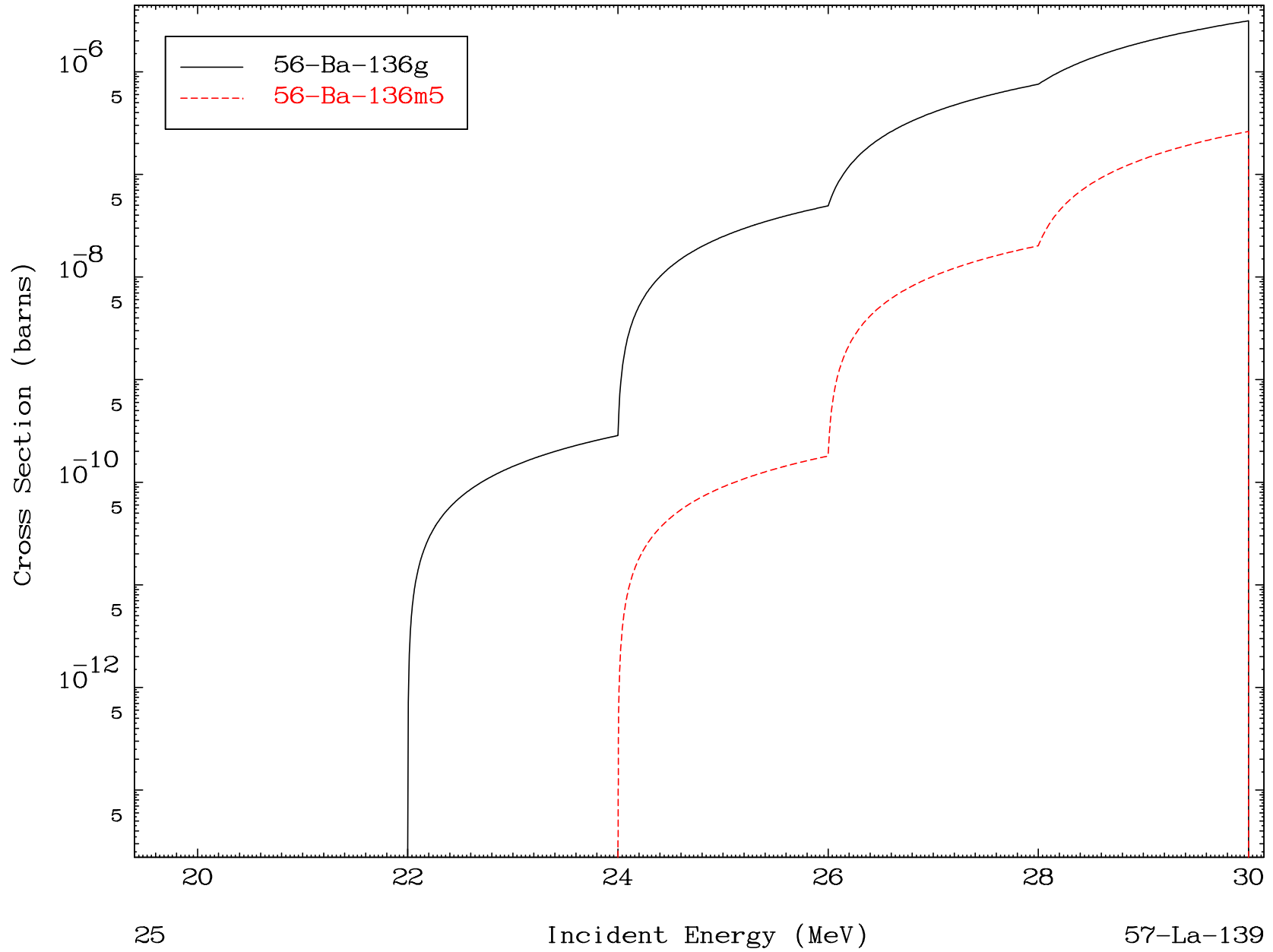
57-La-139

MAT 5728

(γ, n') d

57-La-139

Radionuclide Production Cross Section

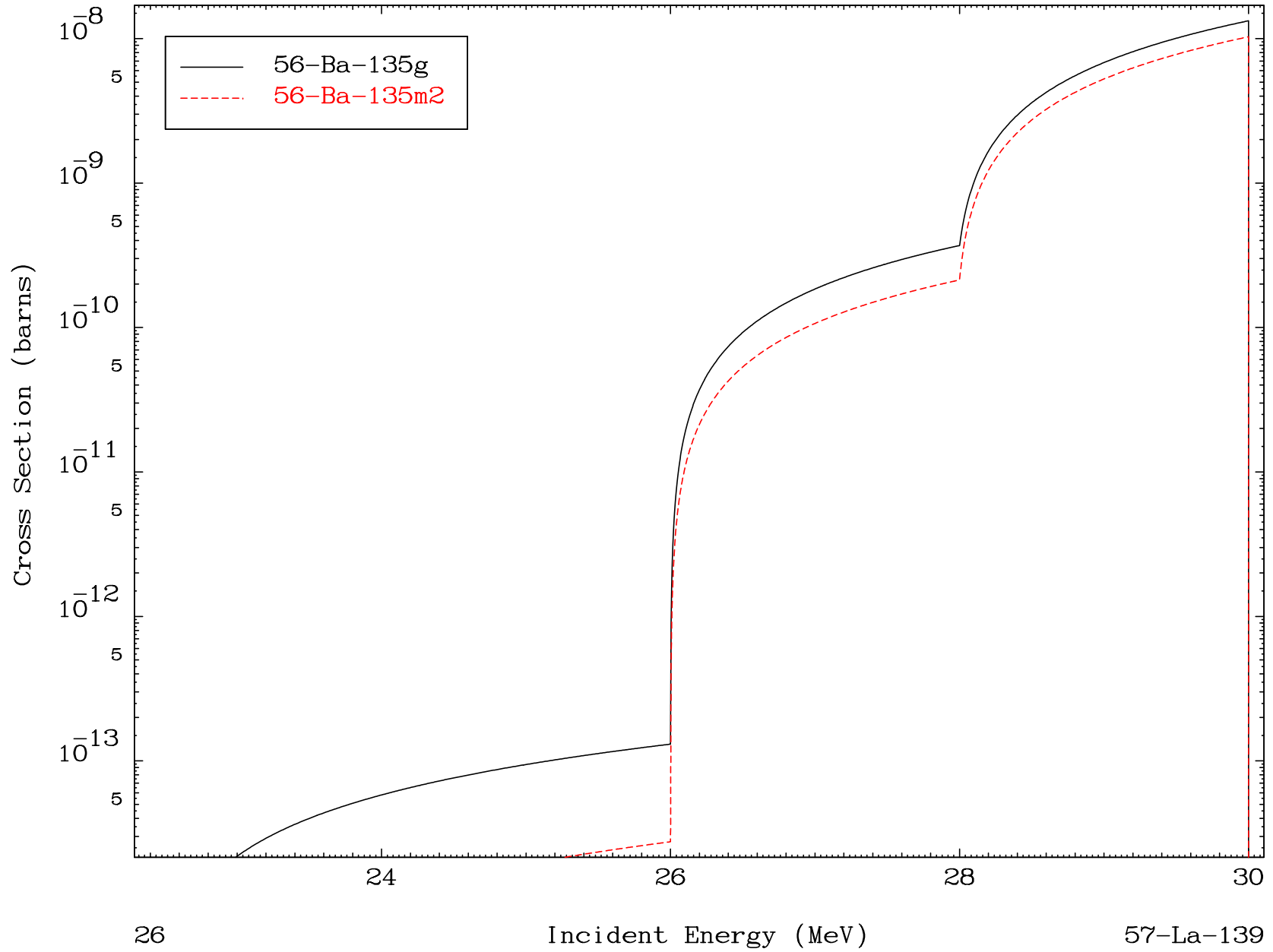


MAT 5728

(γ, n') t

57-La-139

Radionuclide Production Cross Section

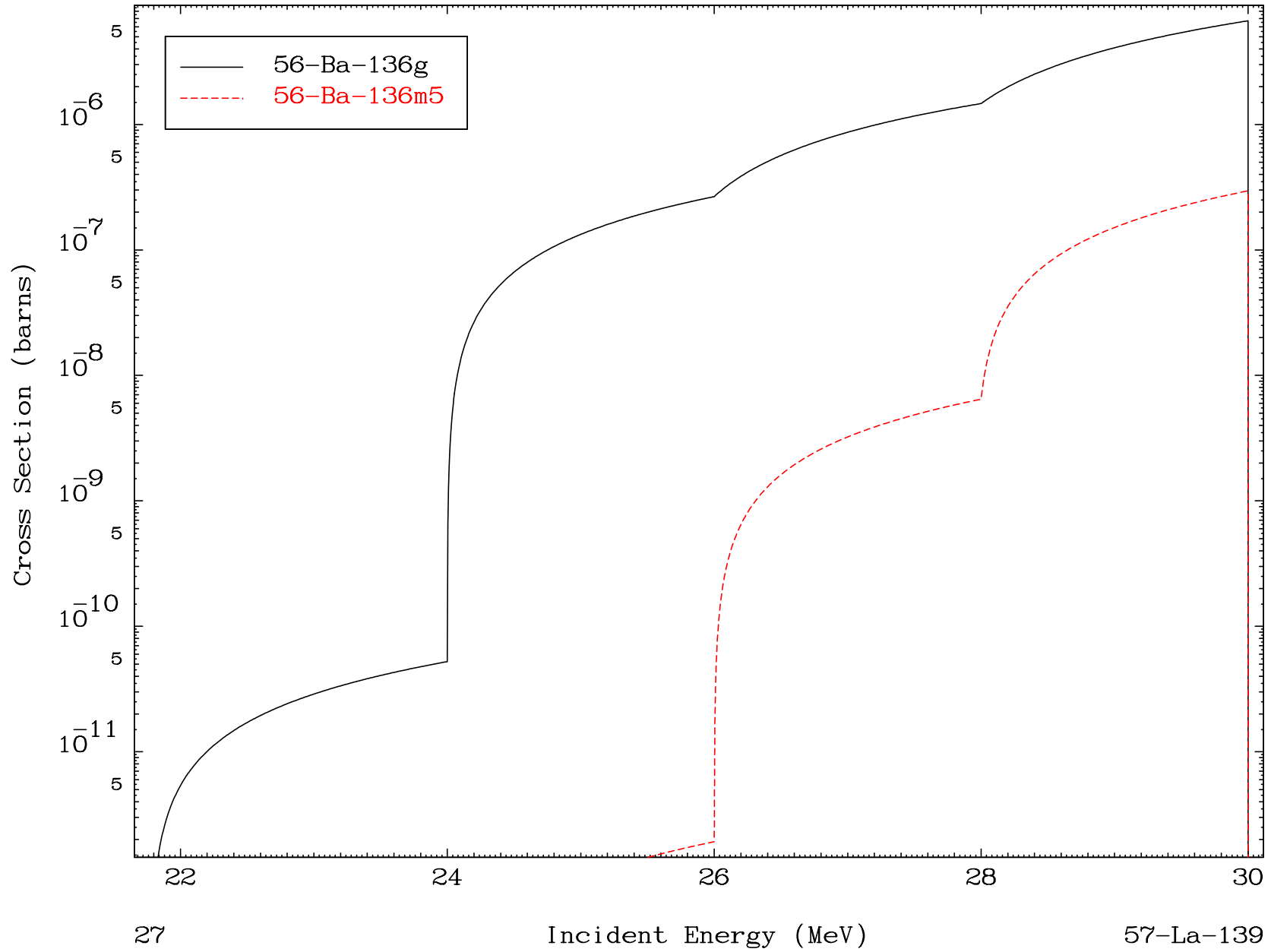


MAT 5728

$(\gamma, 2n) p$

57-La-139

Radionuclide Production Cross Section



27

Incident Energy (MeV)

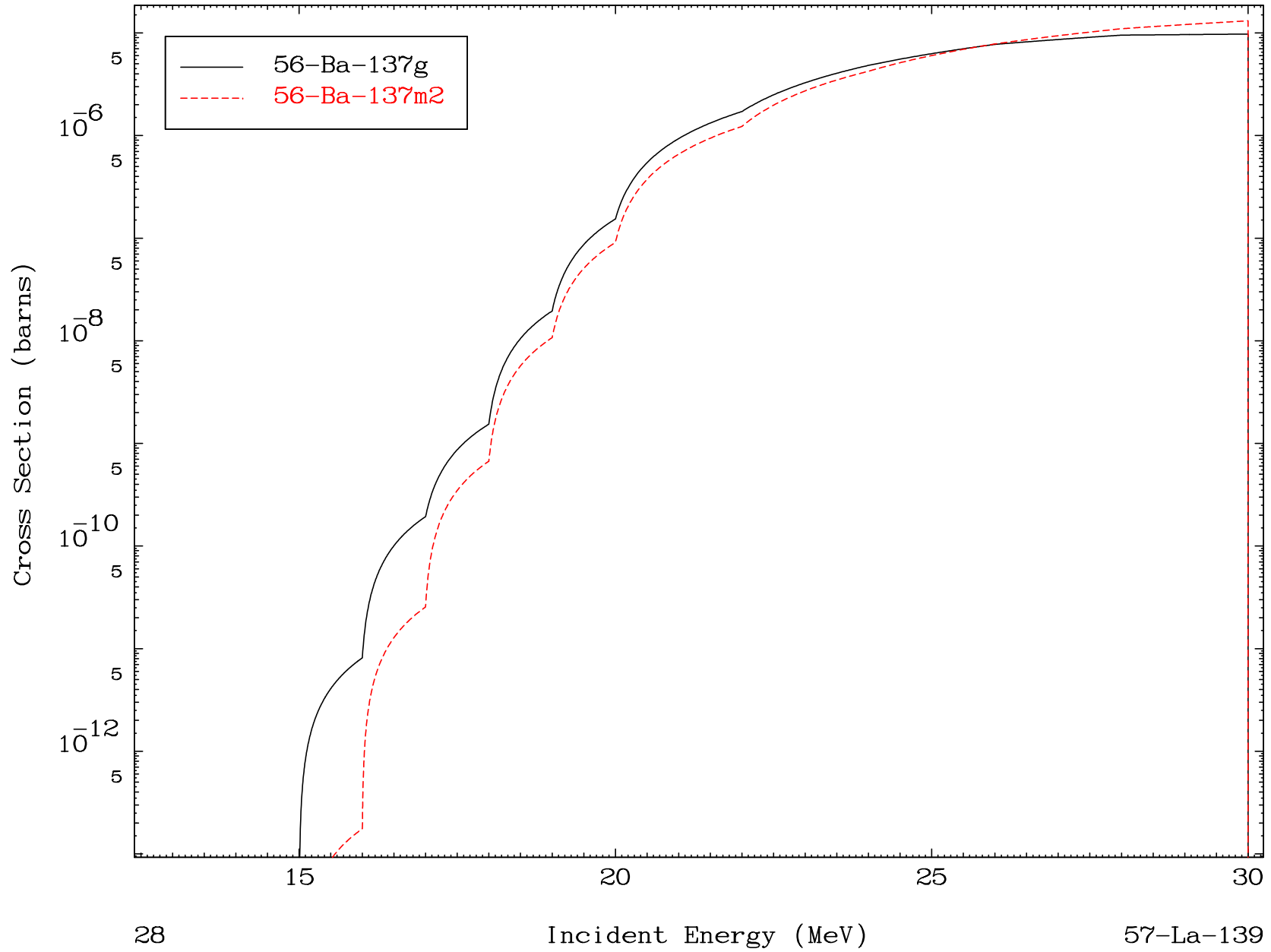
57-La-139

MAT 5728

(γ, d)

57-La-139

Radionuclide Production Cross Section

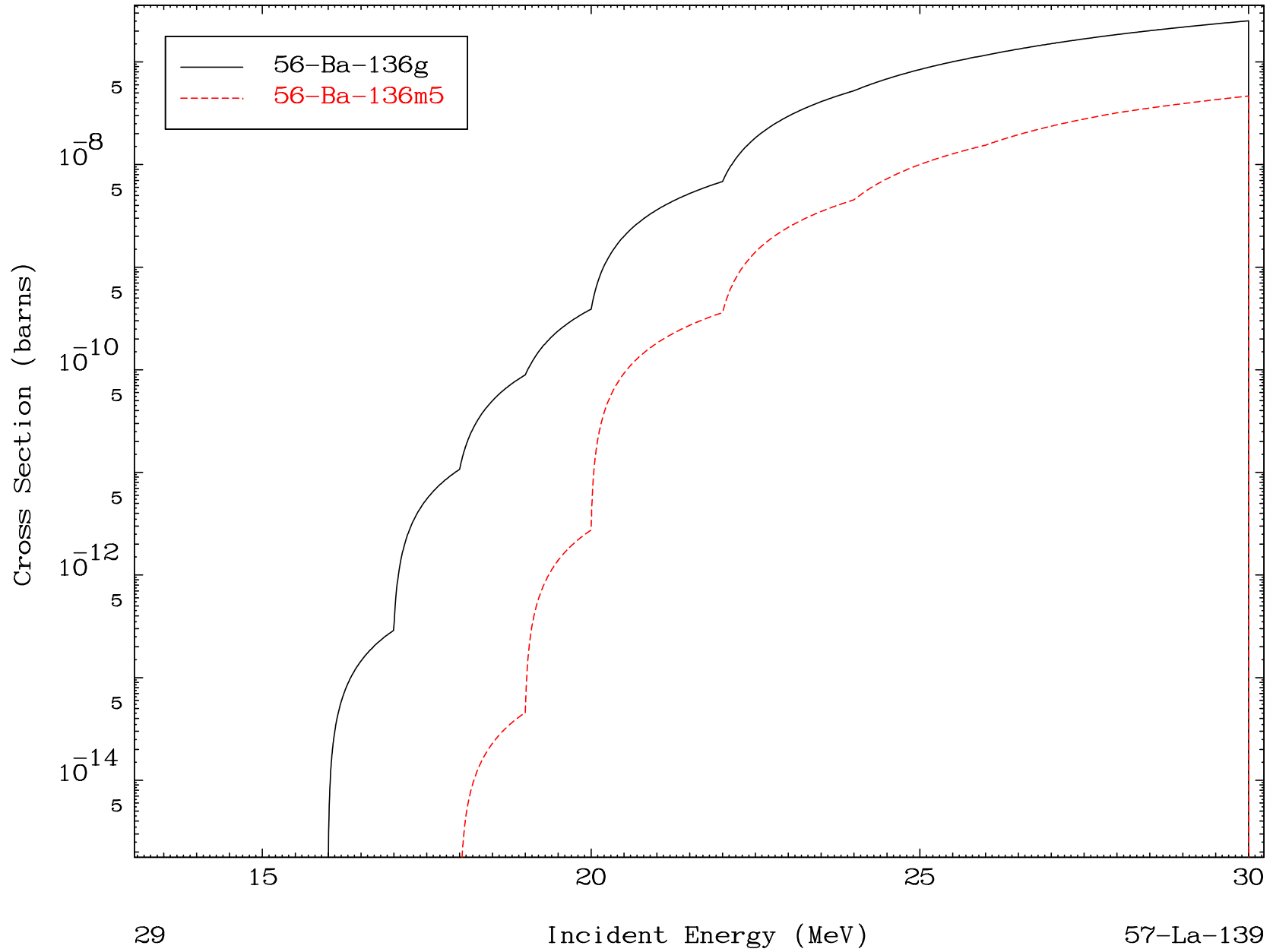


MAT 5728

(γ, t)

57-La-139

Radionuclide Production Cross Section

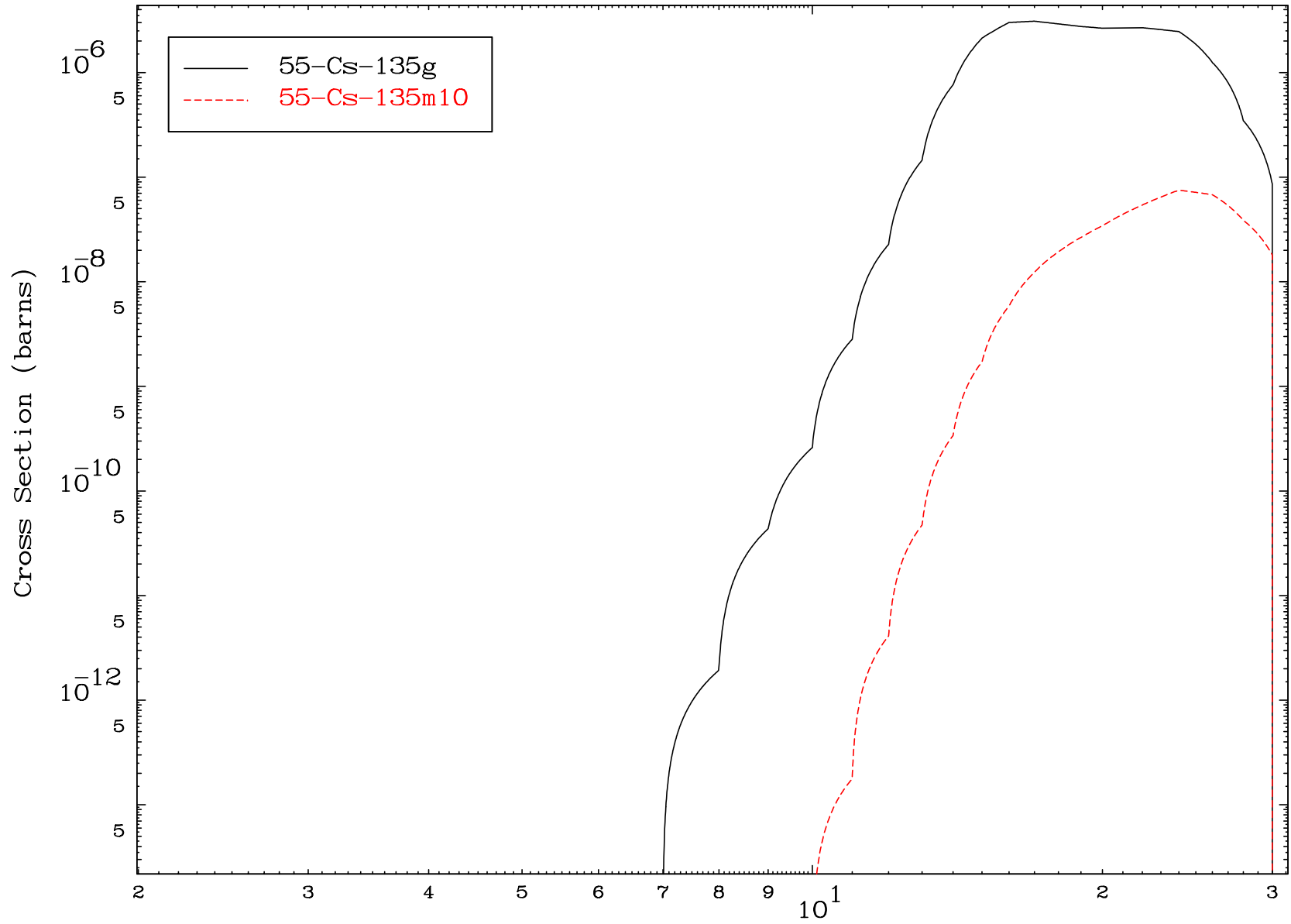


MAT 5728

(γ, α)

57-La-139

Radionuclide Production Cross Section



30

Incident Energy (MeV)

57-La-139