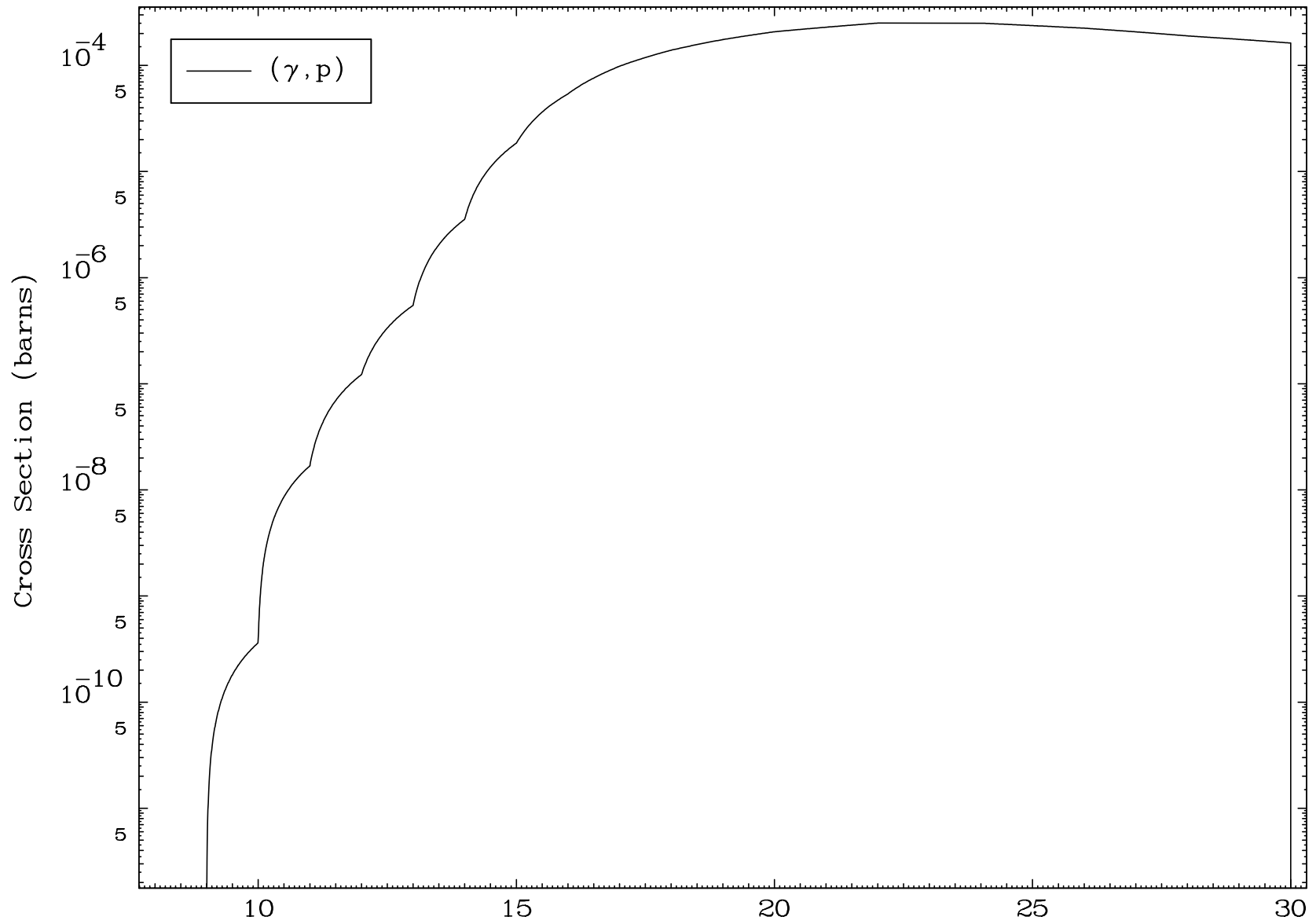


MAT 5140

(γ ,p) Levels
0 Kelvin Cross Sections

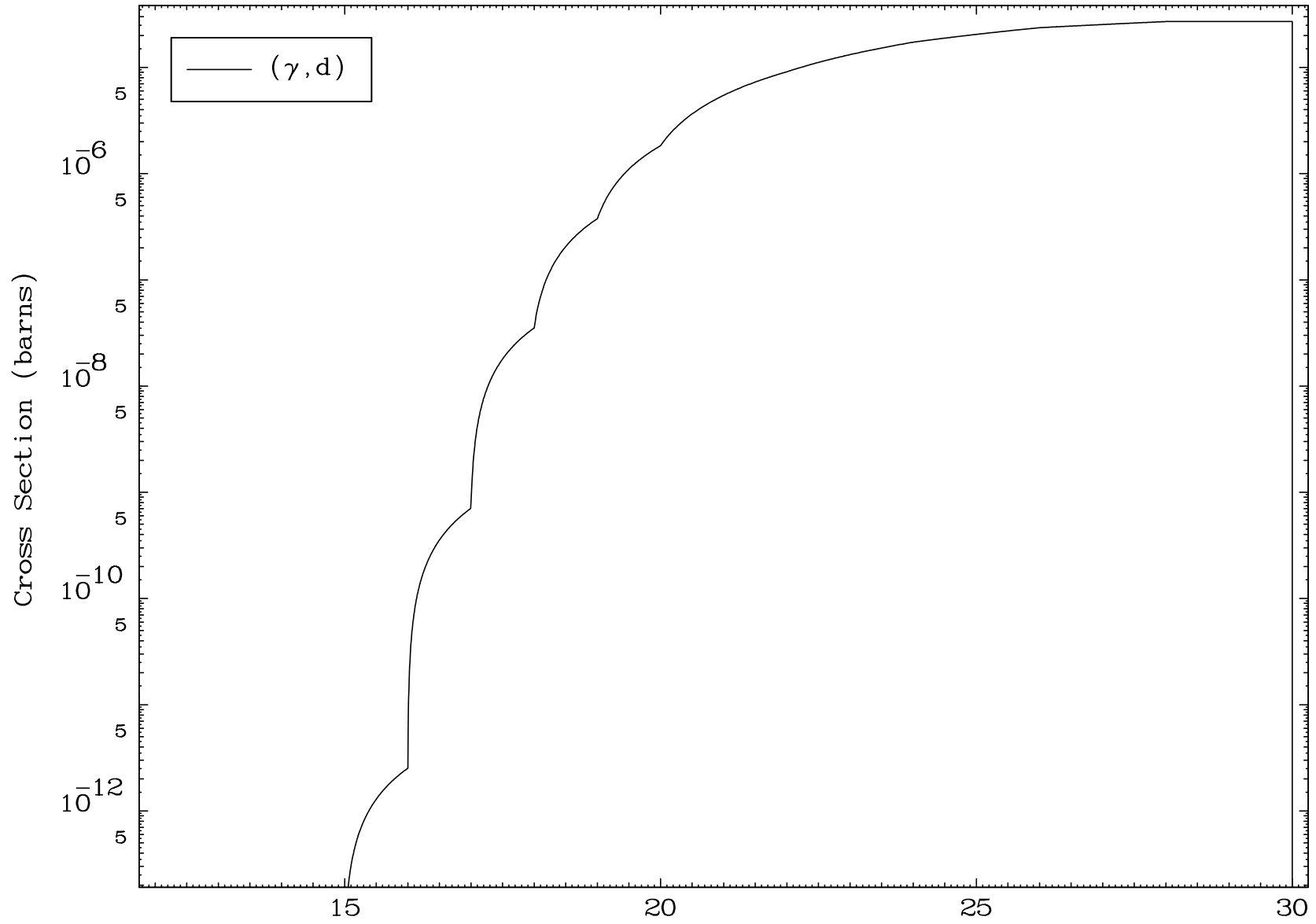
51-Sb-126

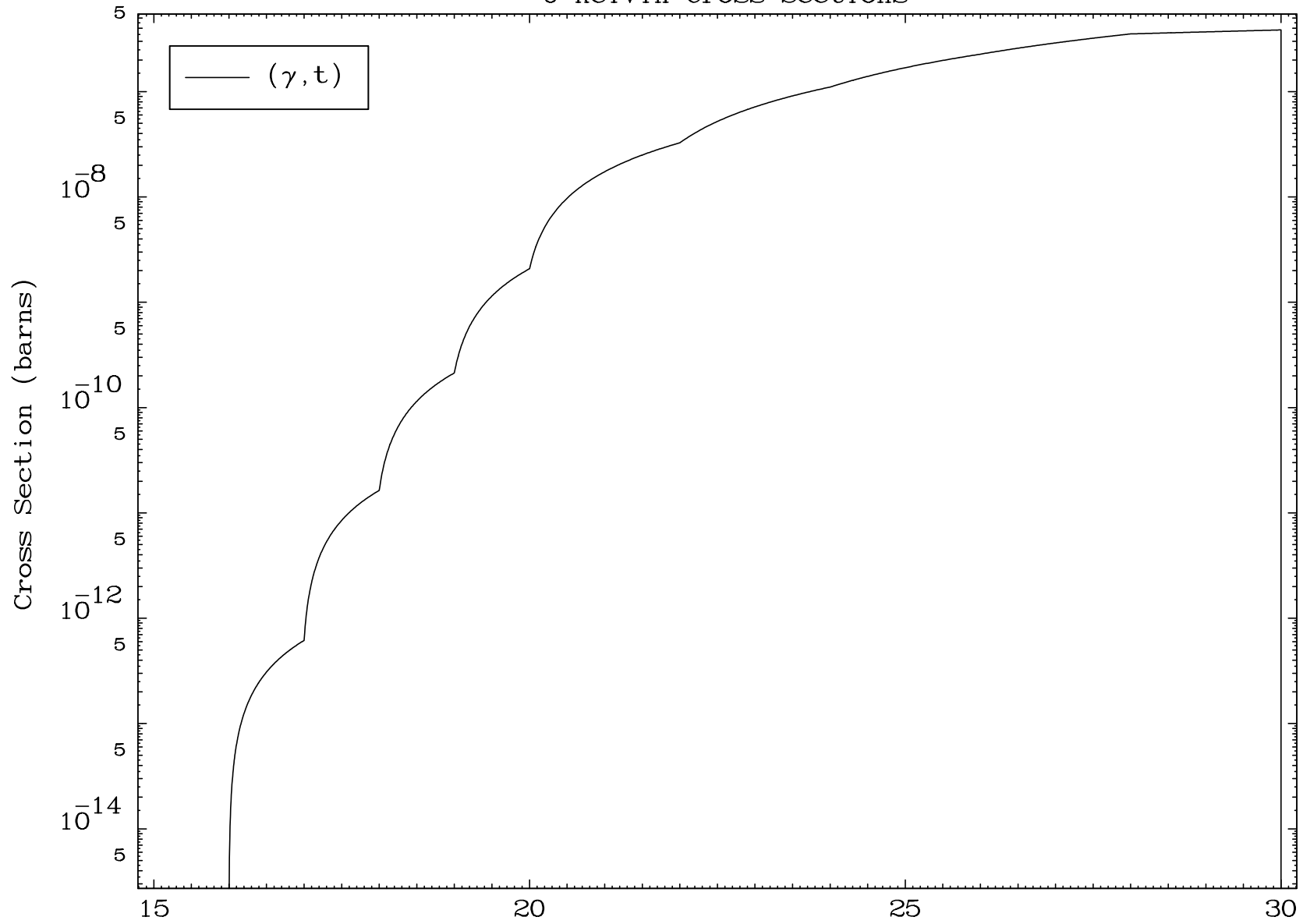


5

Incident Energy (MeV)

51-Sb-126

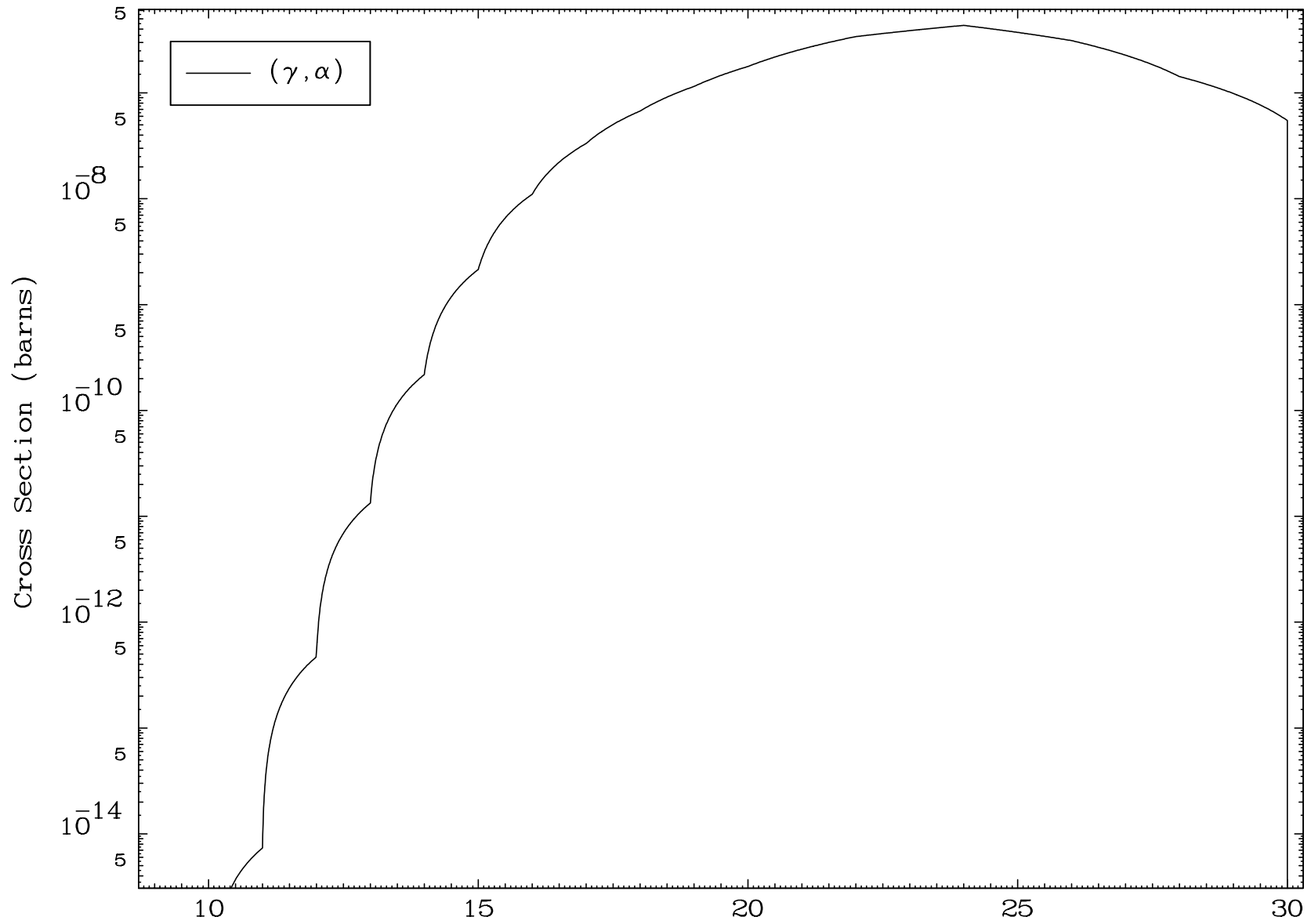




MAT 5140

(γ, α) Levels
0 Kelvin Cross Sections

51-Sb-126

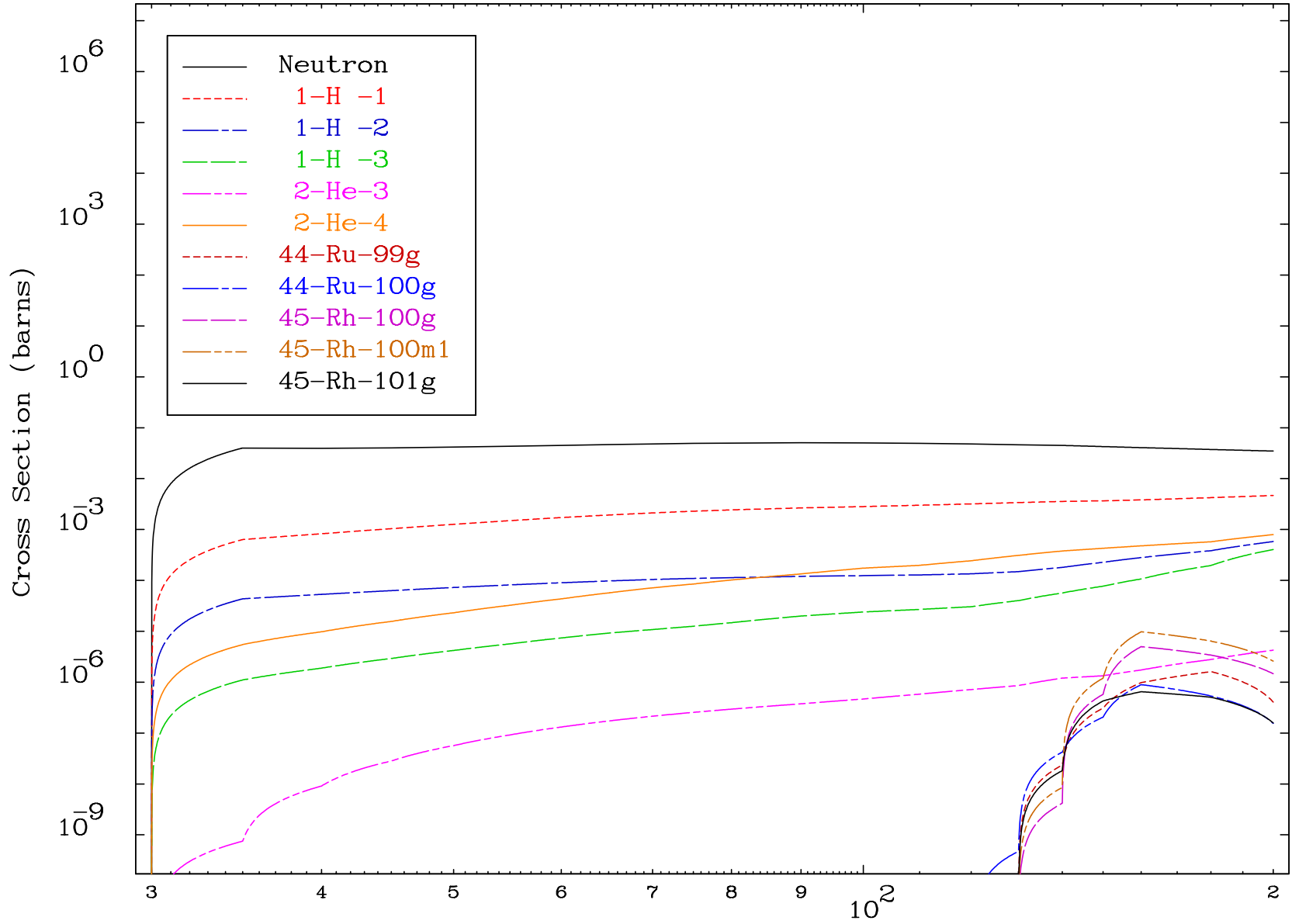


8

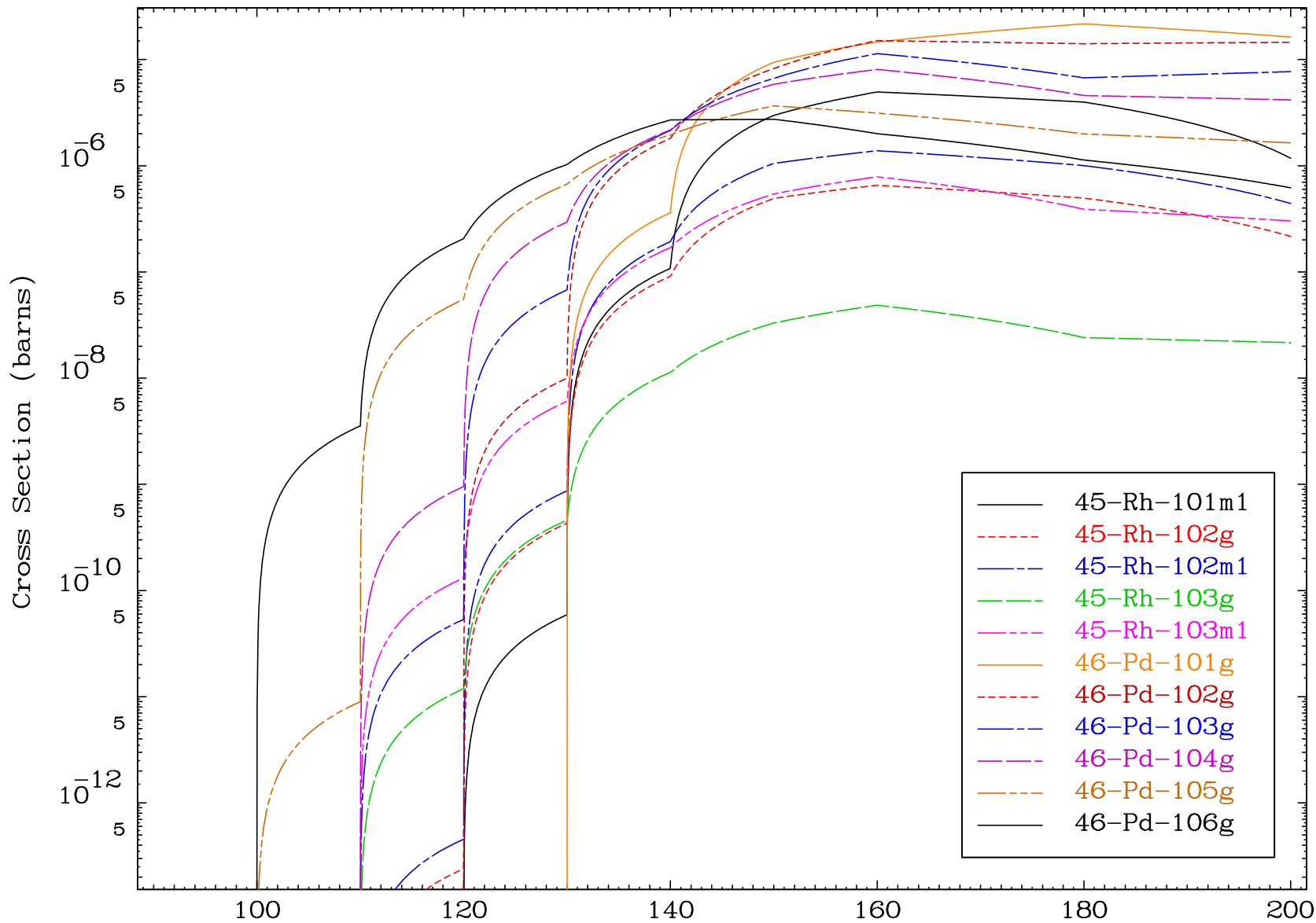
Incident Energy (MeV)

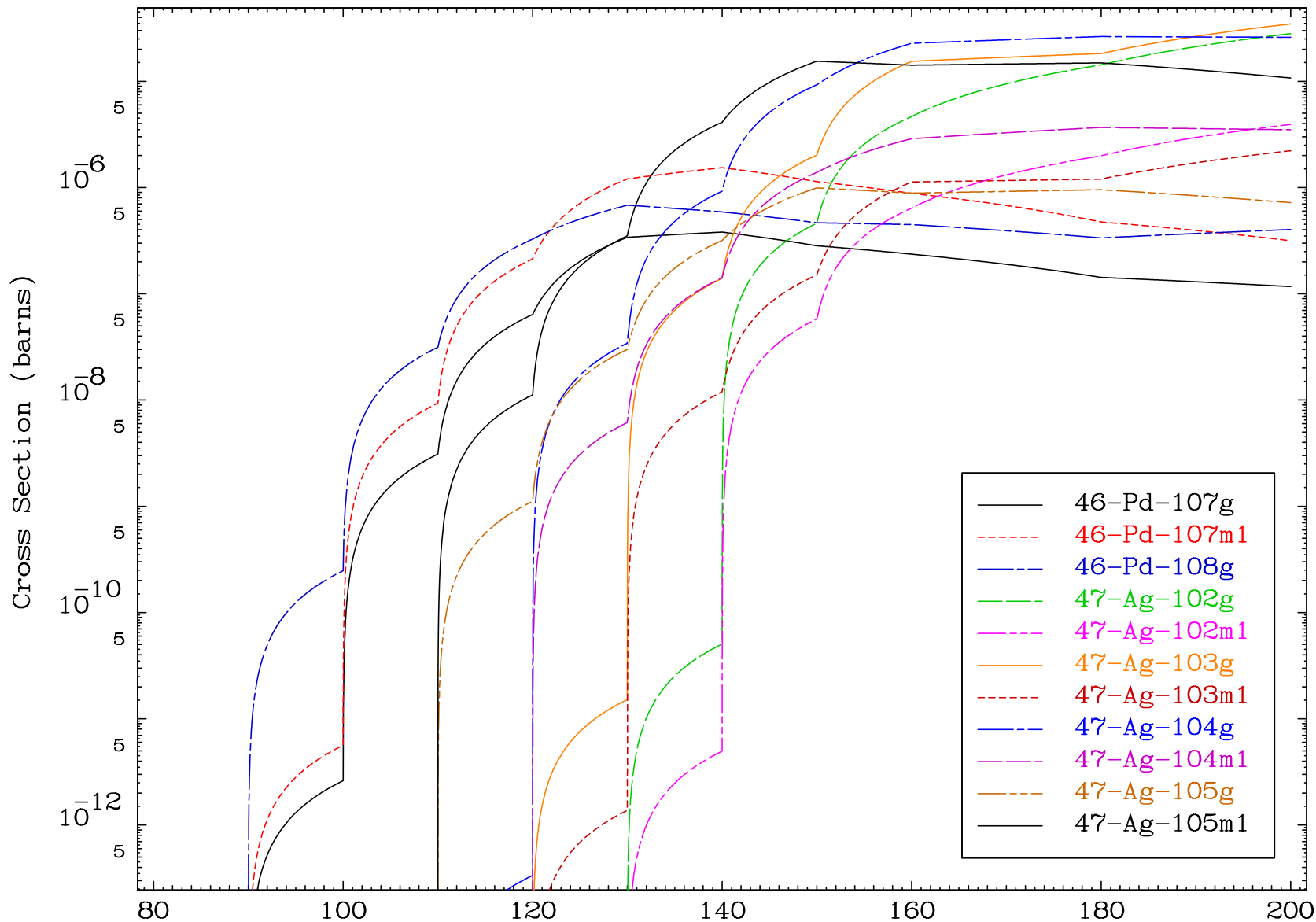
51-Sb-126

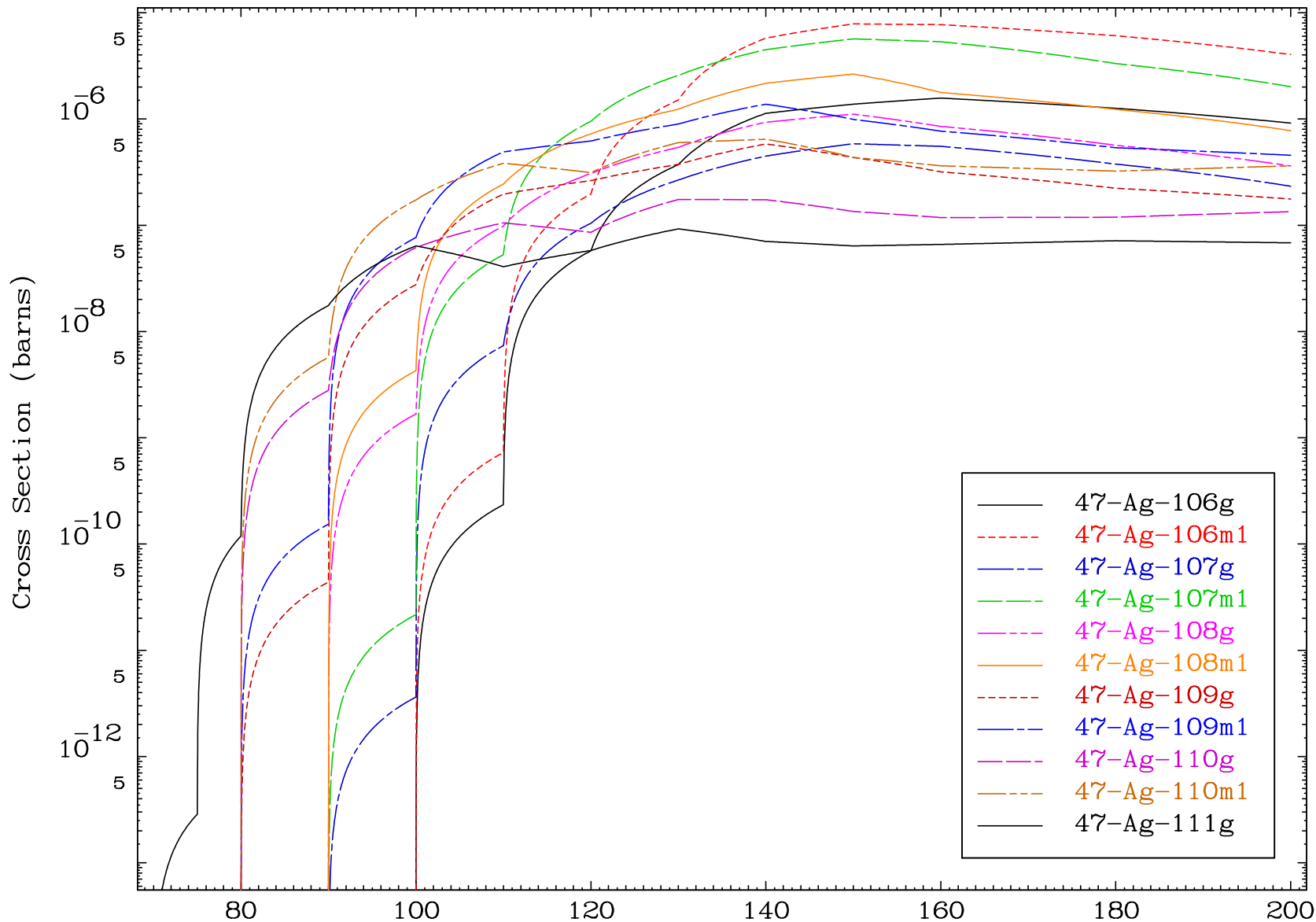
Radionuclide Production Cross Section



Radionuclide Production Cross Section





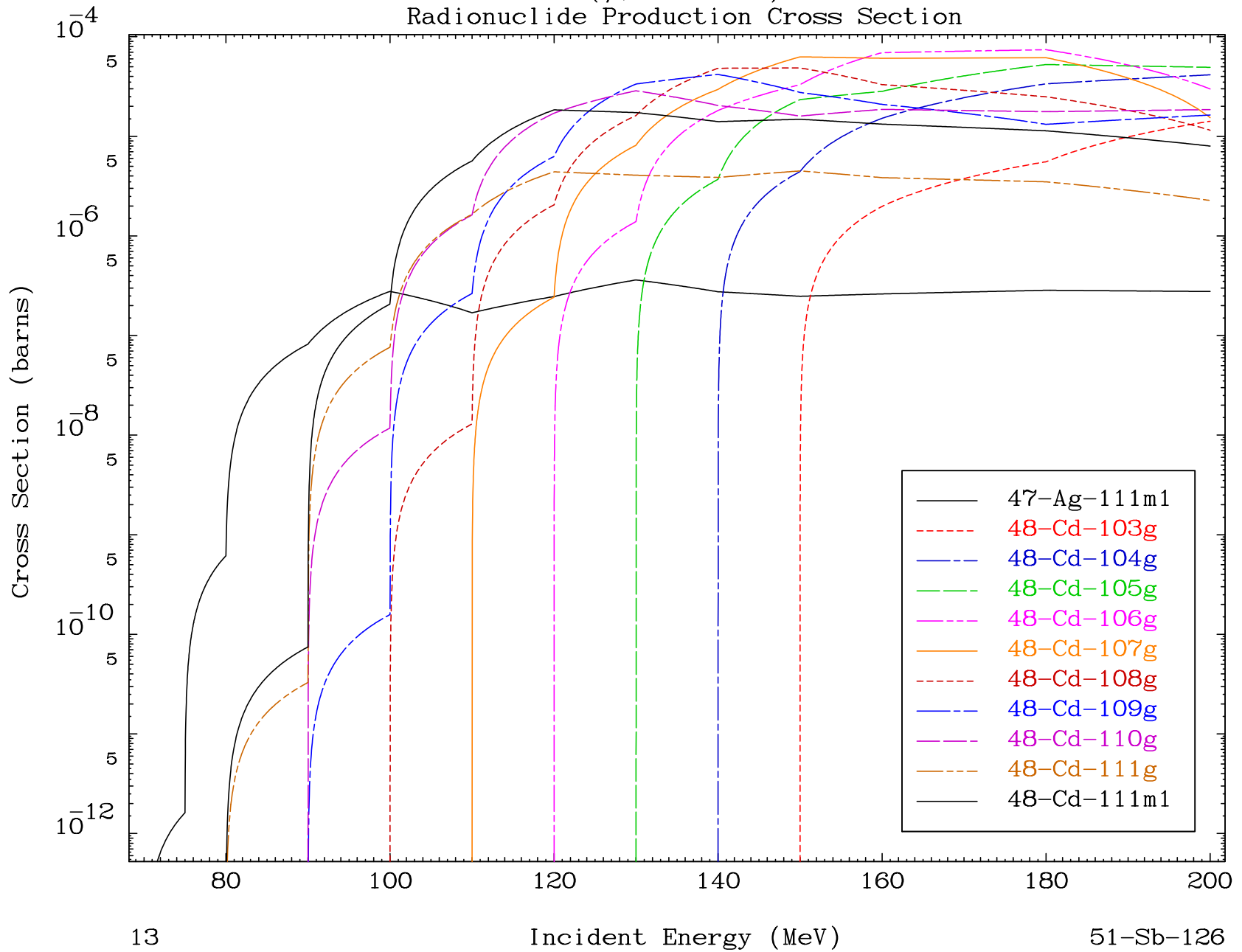


MAT 5140

(γ , remainder)

51-Sb-126

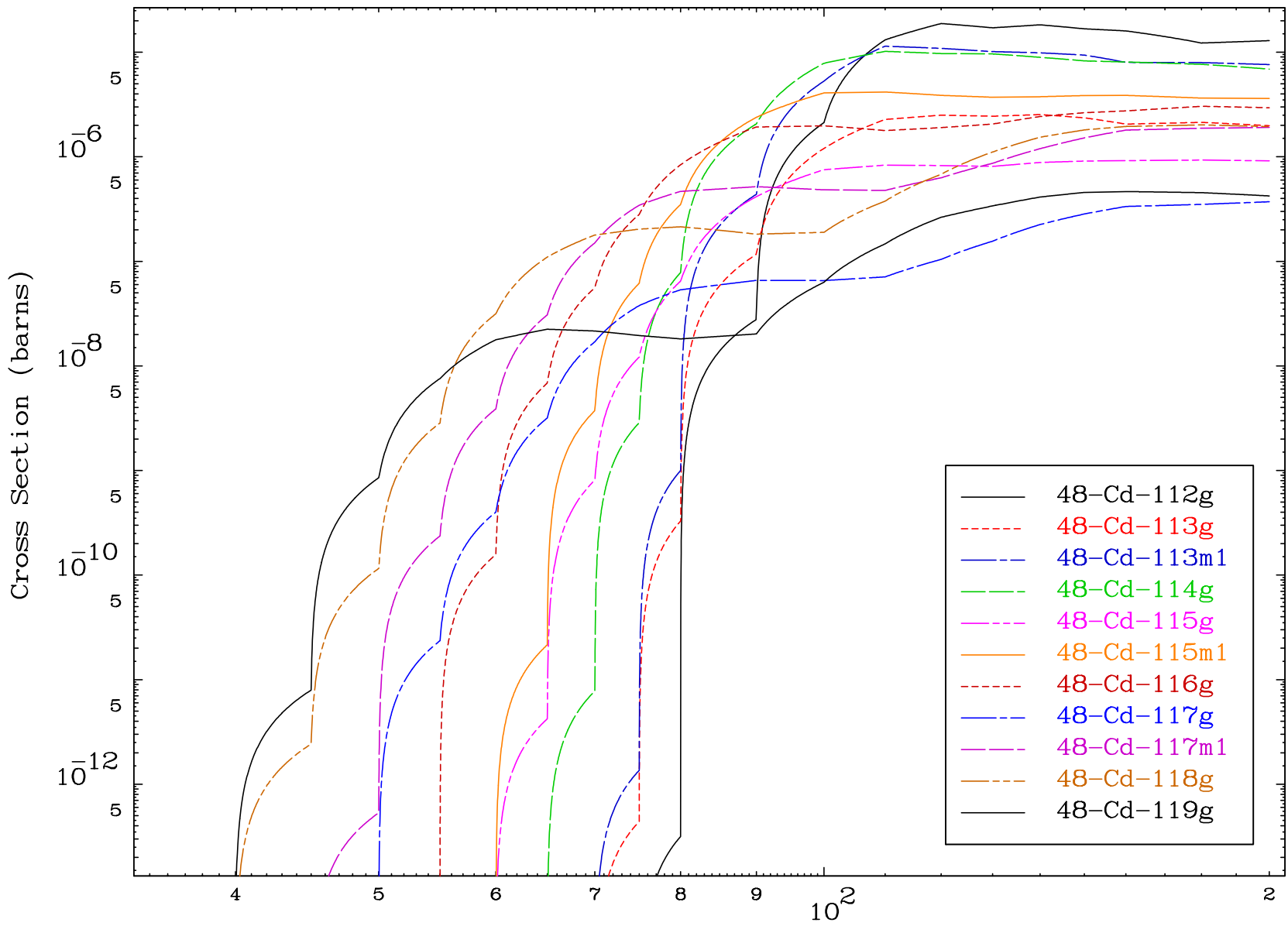
Radionuclide Production Cross Section



13

Incident Energy (MeV)

51-Sb-126

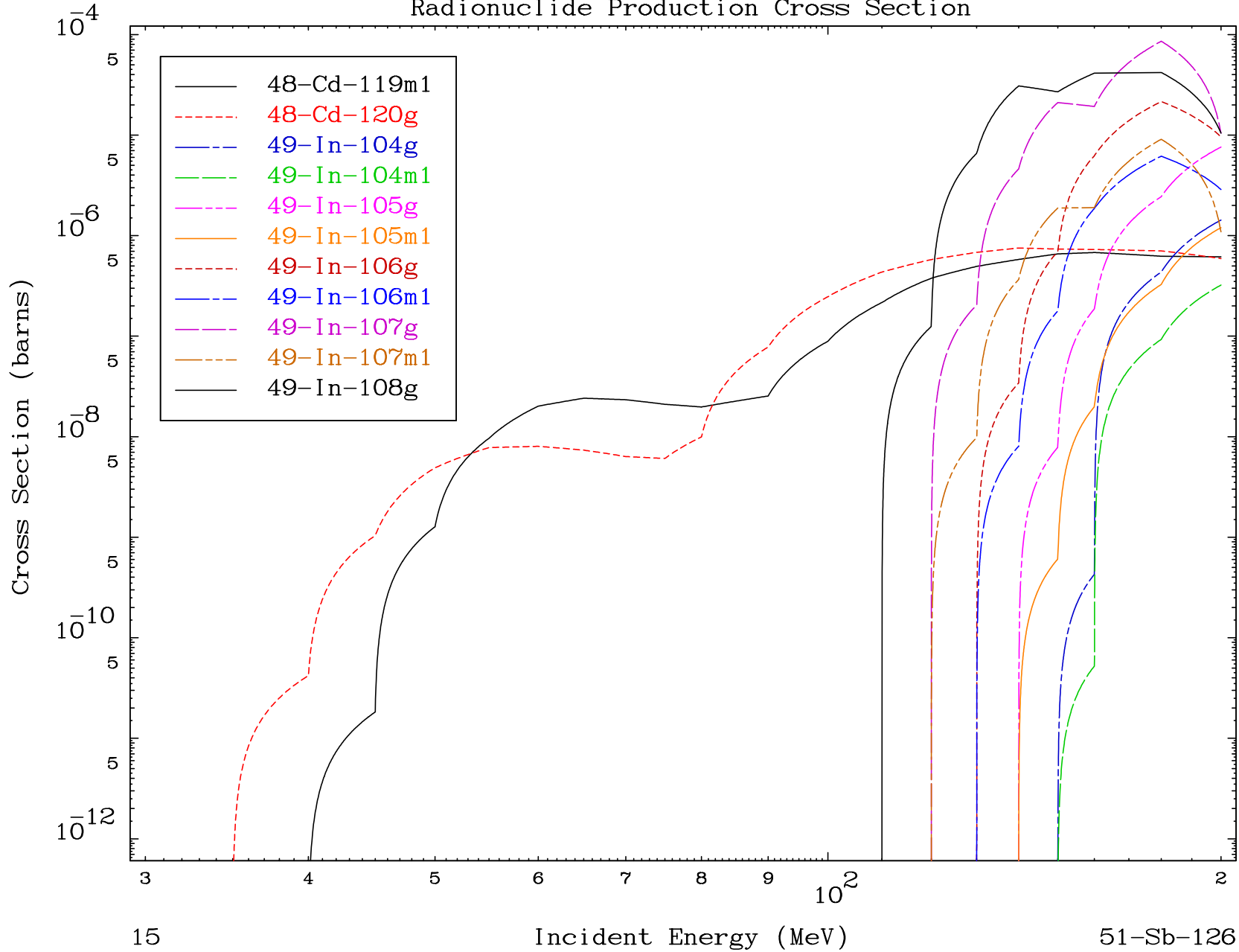


MAT 5140

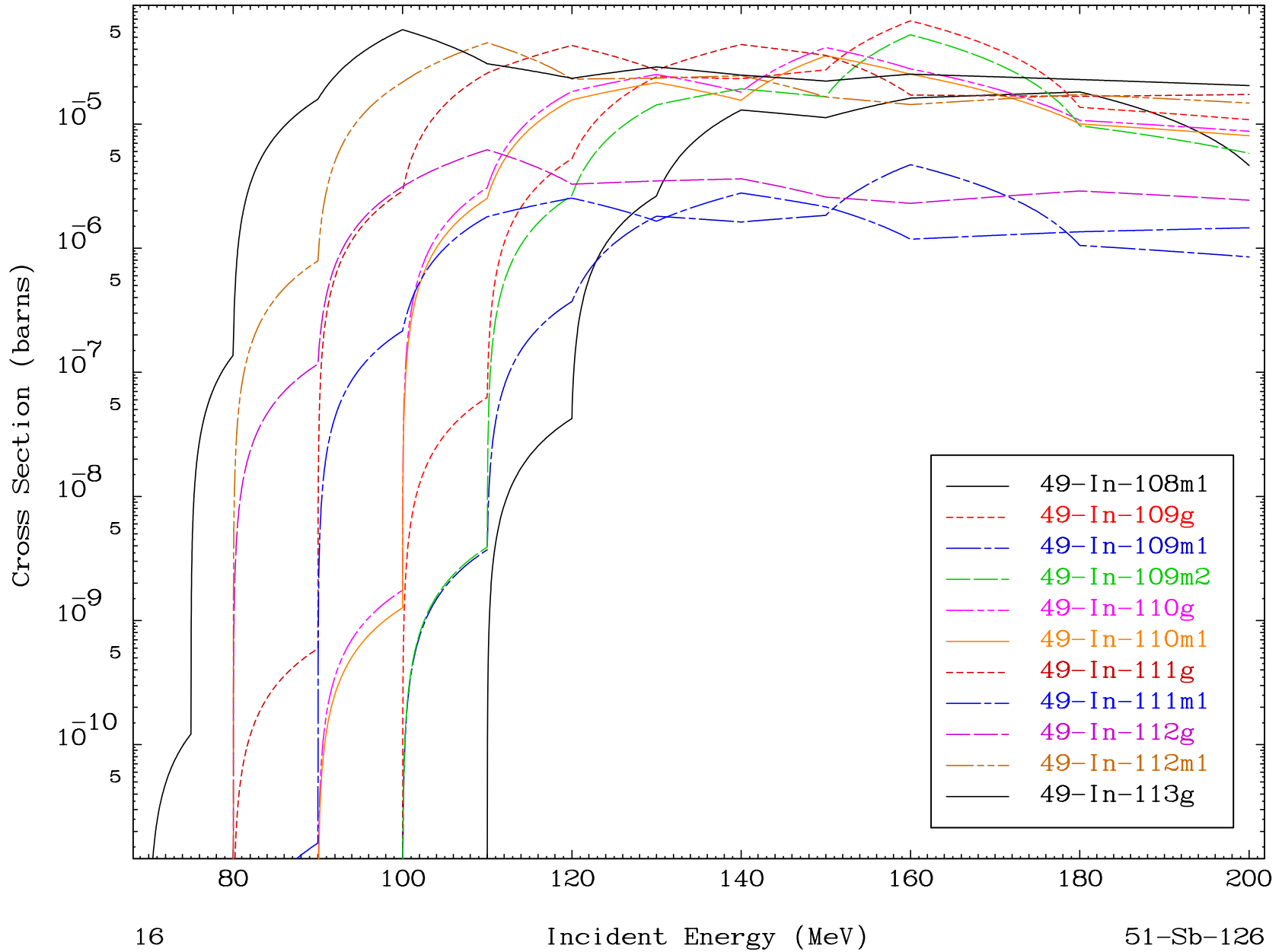
(γ , remainder)

51-Sb-126

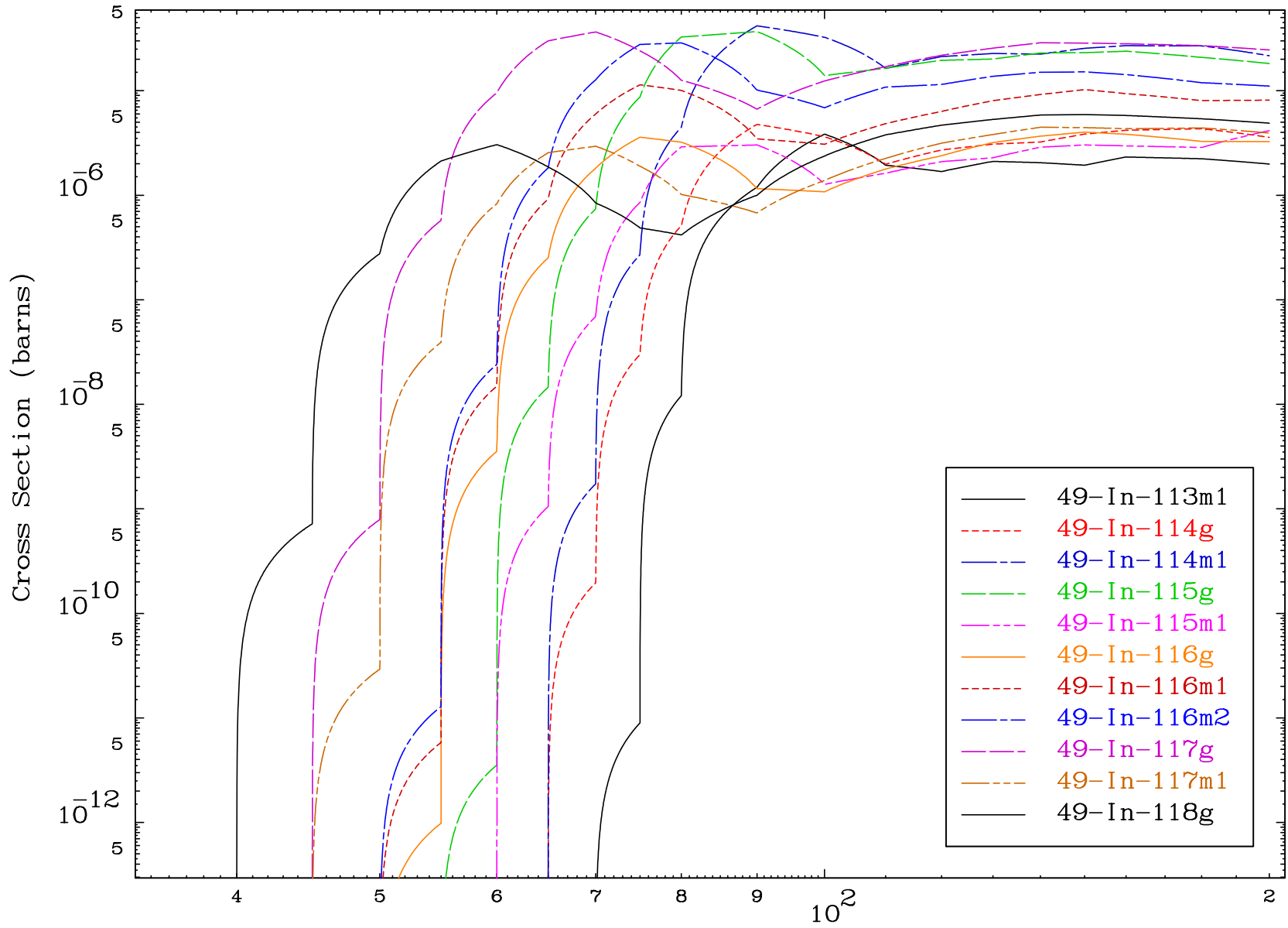
Radionuclide Production Cross Section



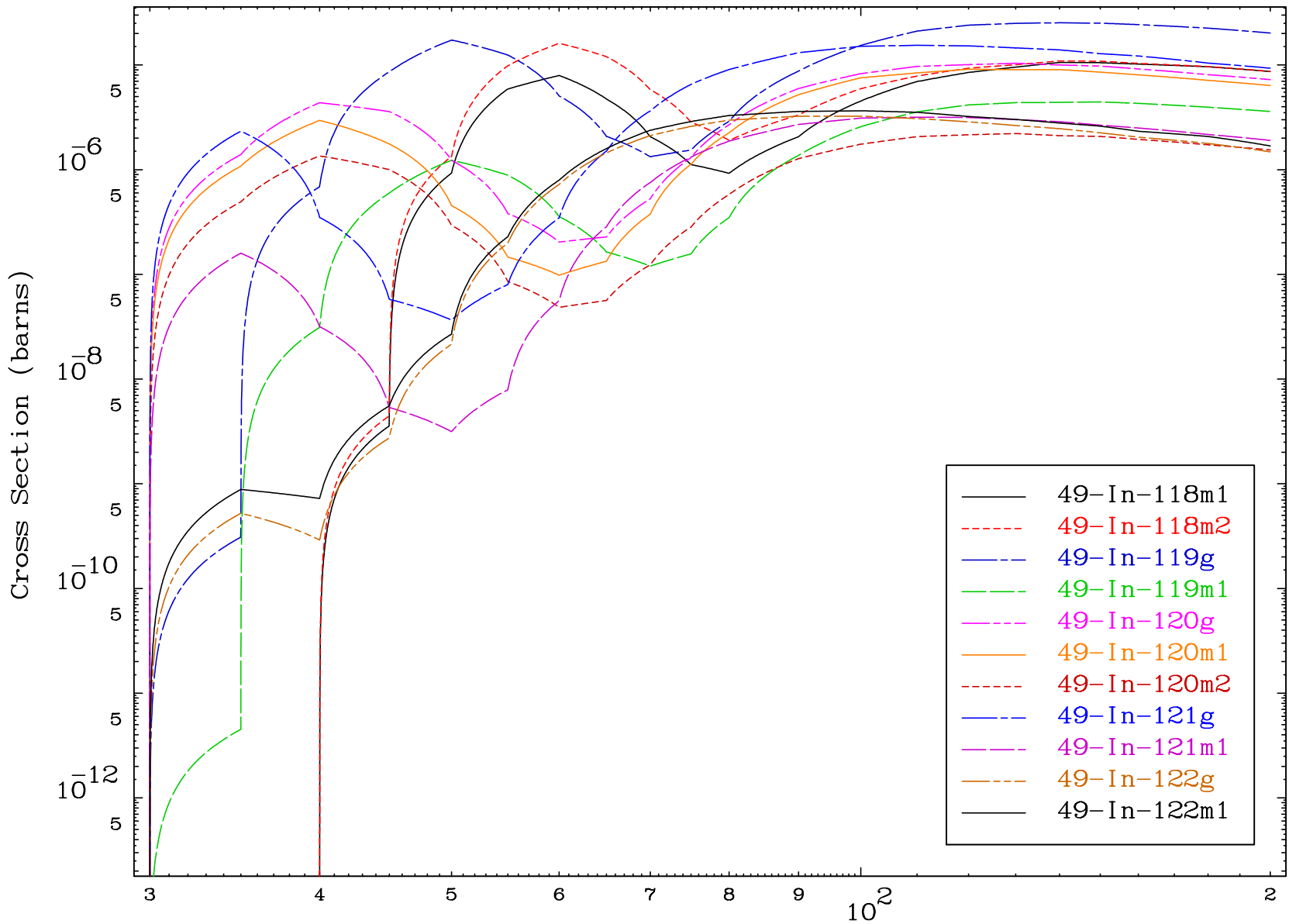
Radionuclide Production Cross Section



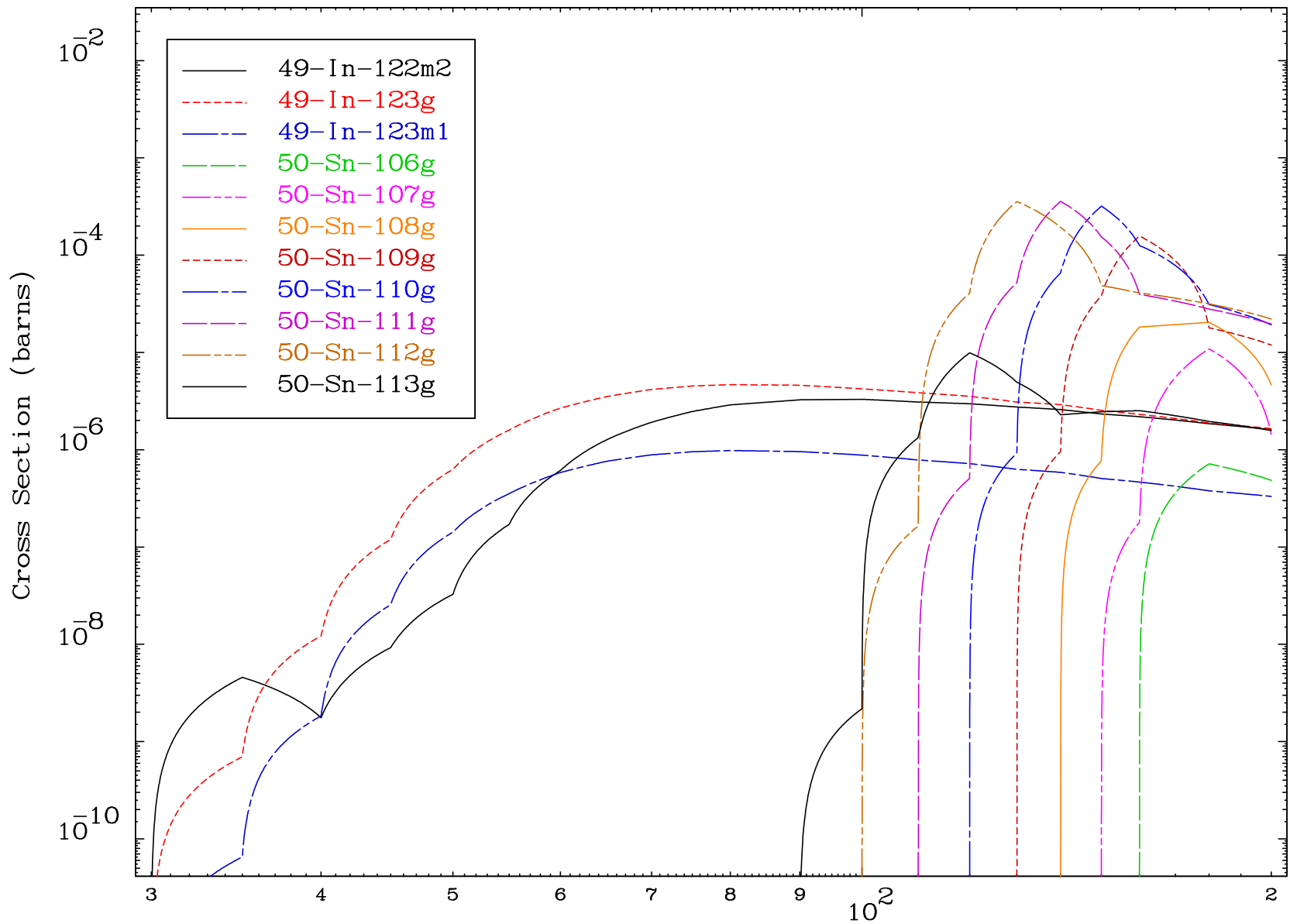
Radionuclide Production Cross Section



Radionuclide Production Cross Section



Radionuclide Production Cross Section

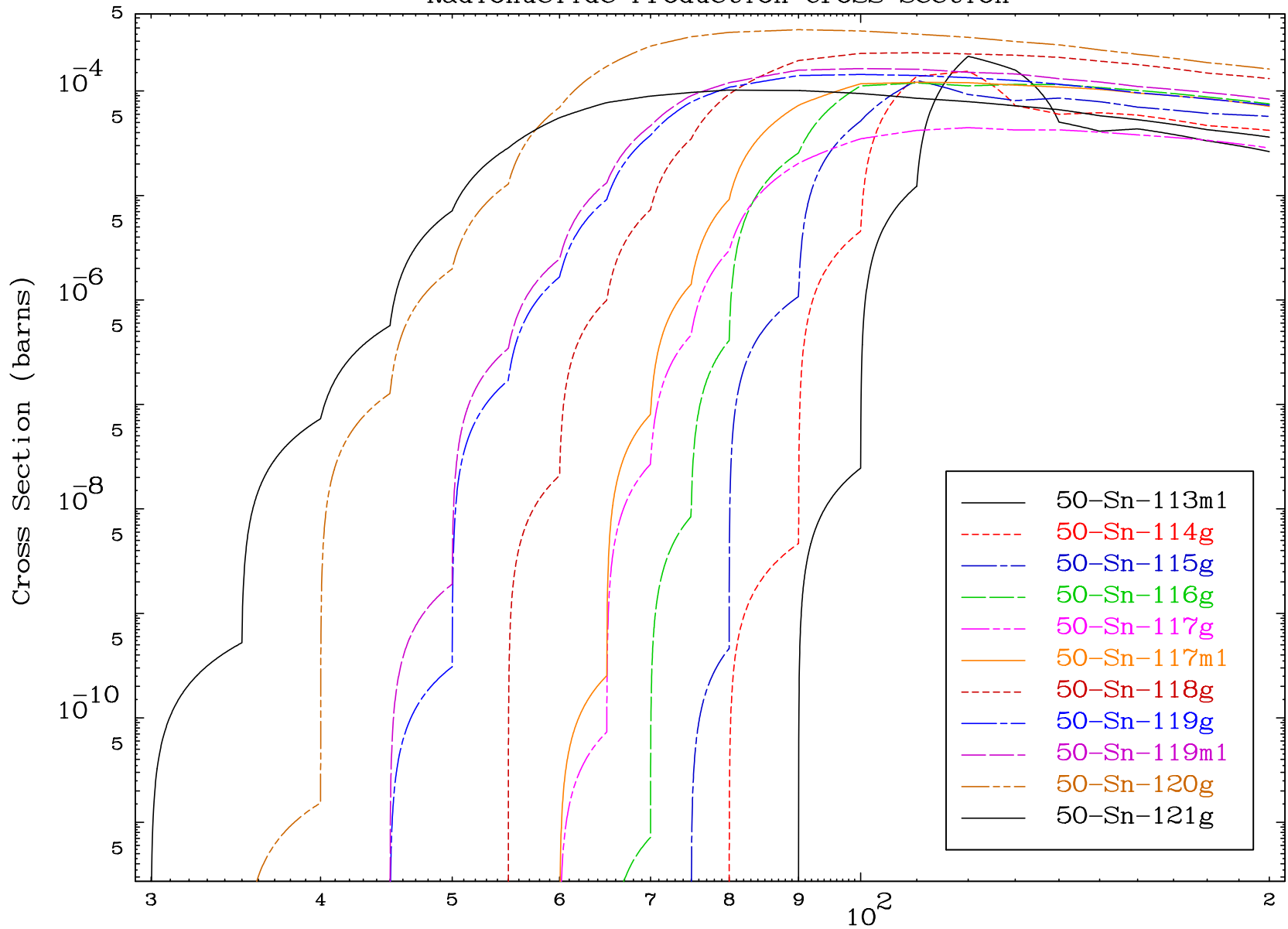


MAT 5140

(γ , remainder)

51-Sb-126

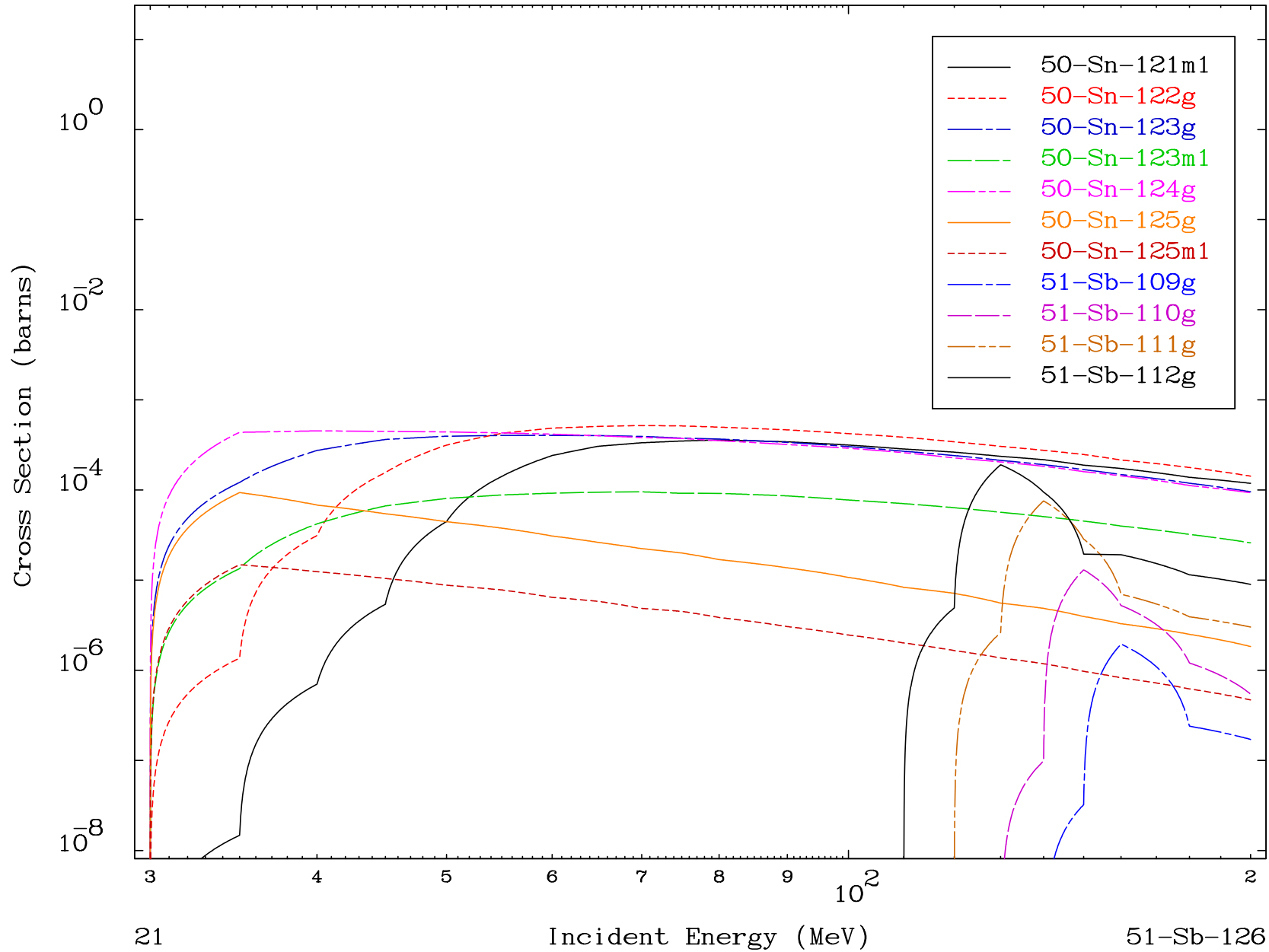
Radionuclide Production Cross Section

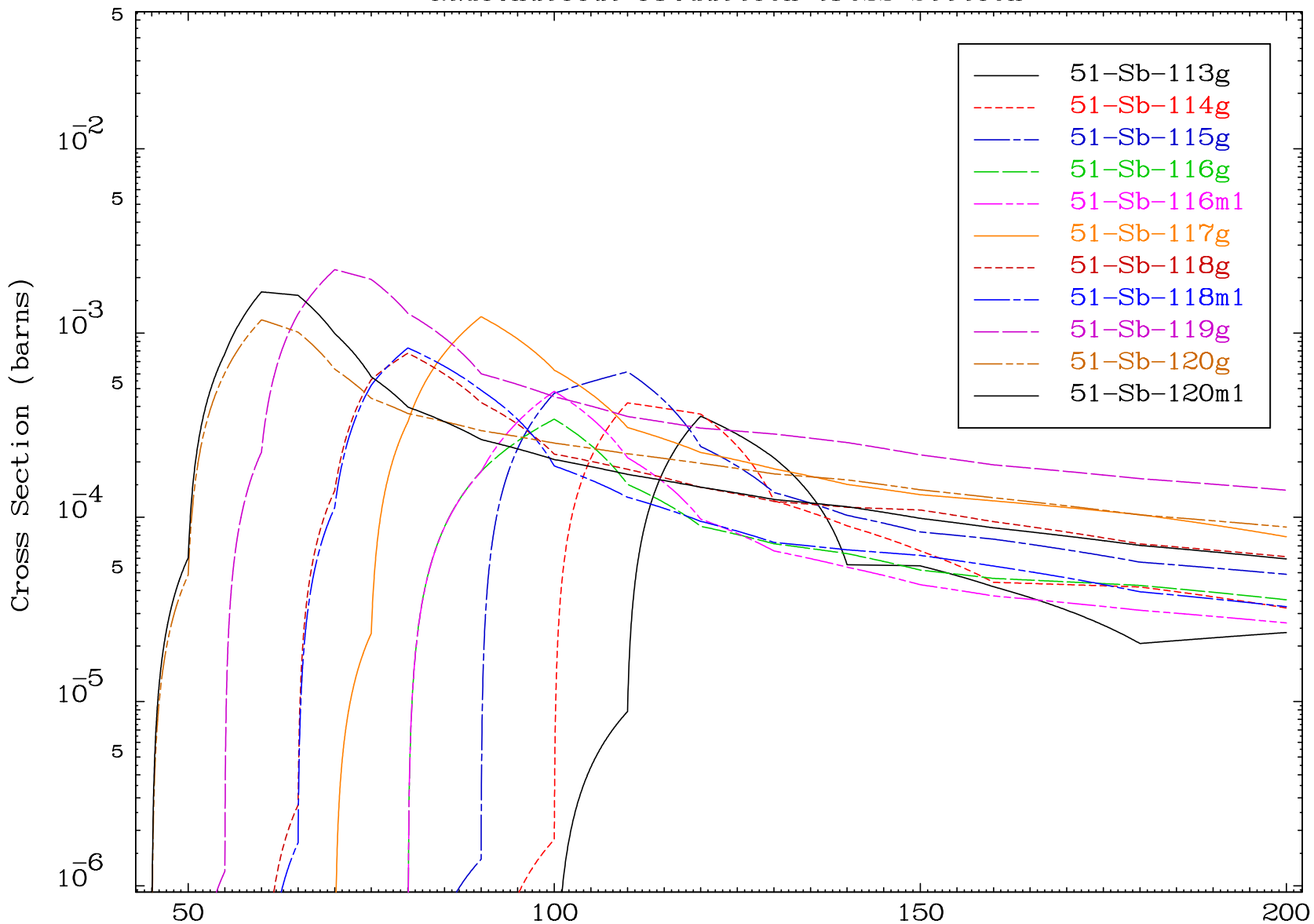


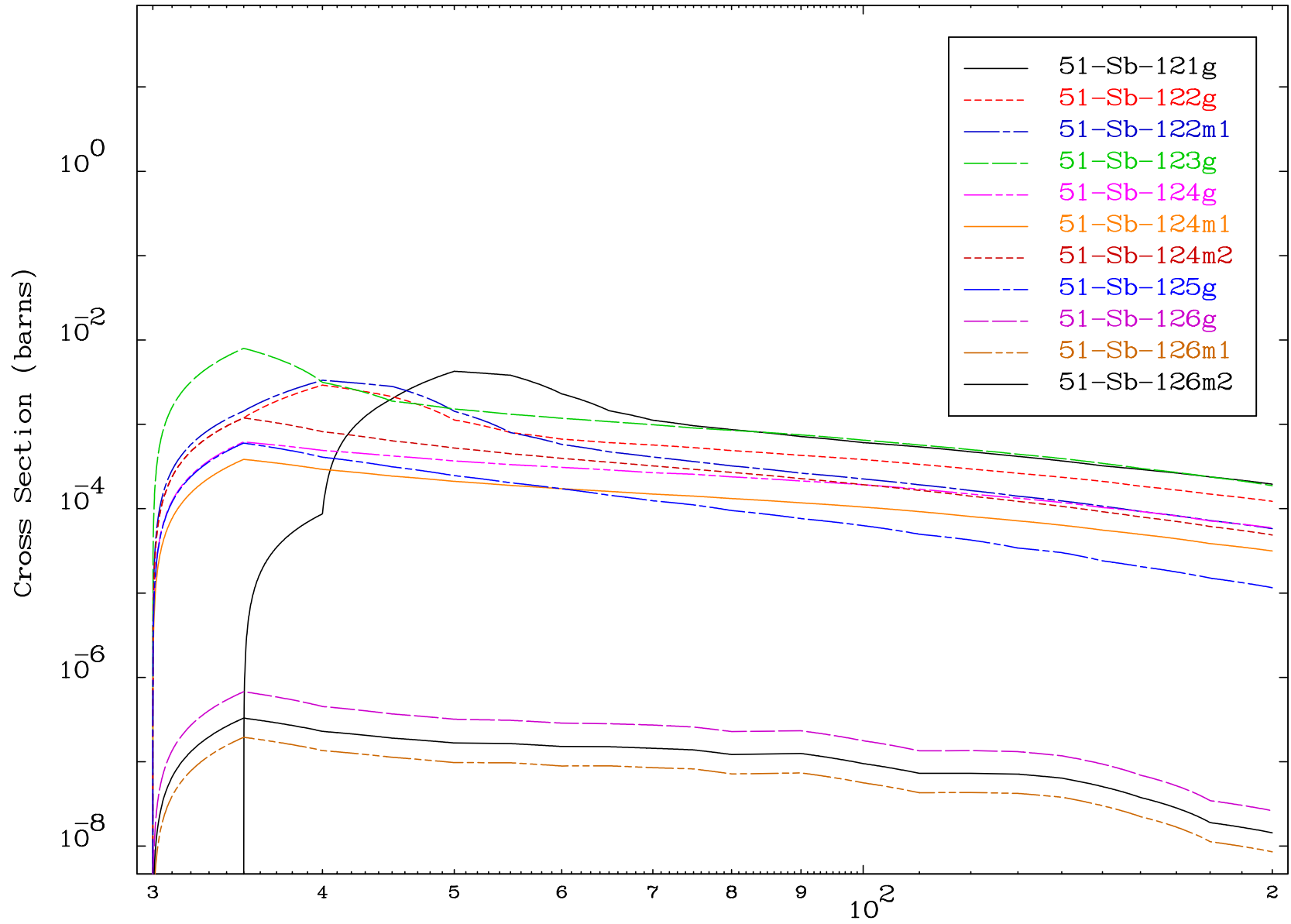
20

Incident Energy (MeV)

51-Sb-126



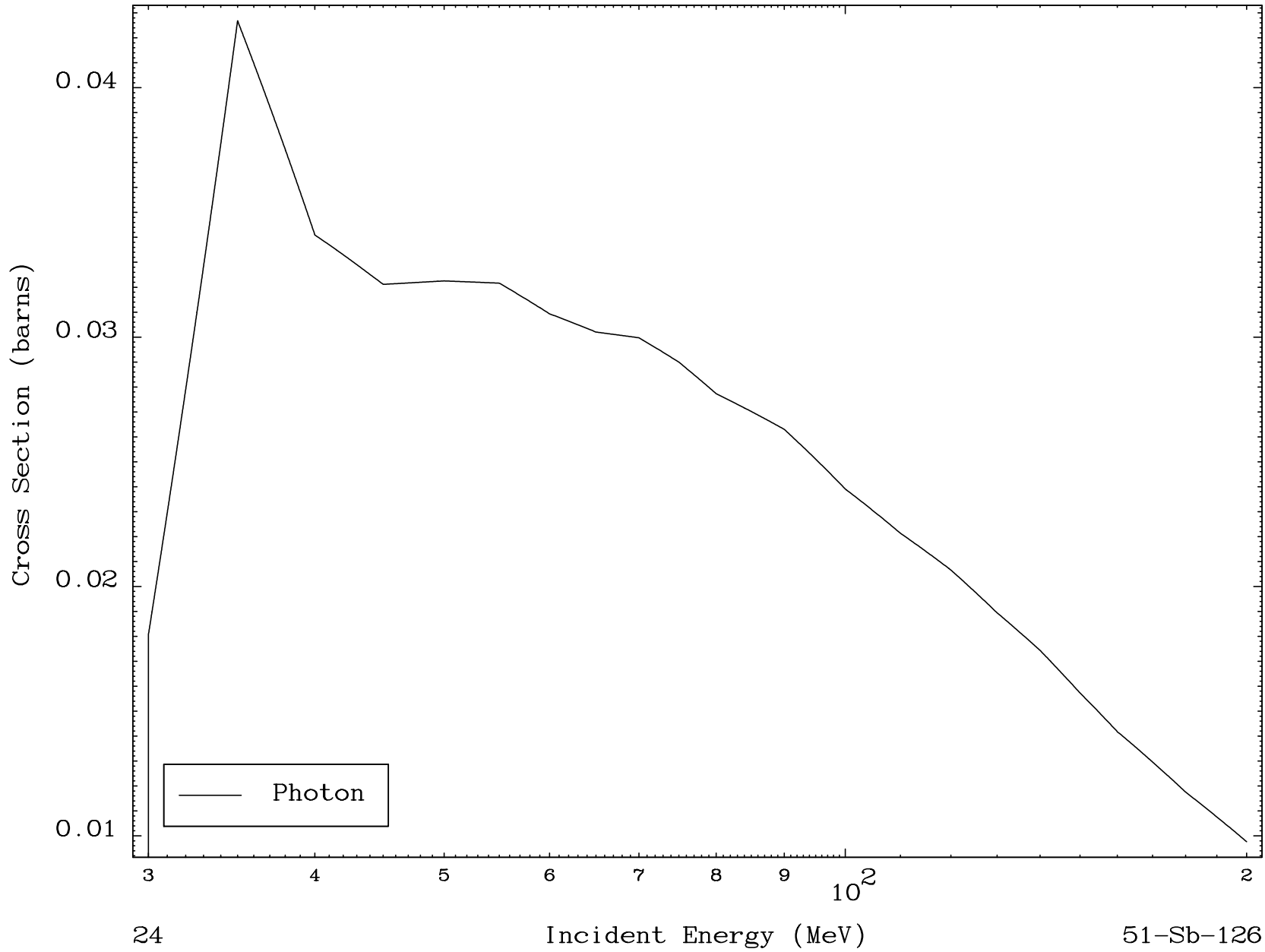




MAT 5140

(γ , remainder)
Radionuclide Production Cross Section

51-Sb-126



24

Incident Energy (MeV)

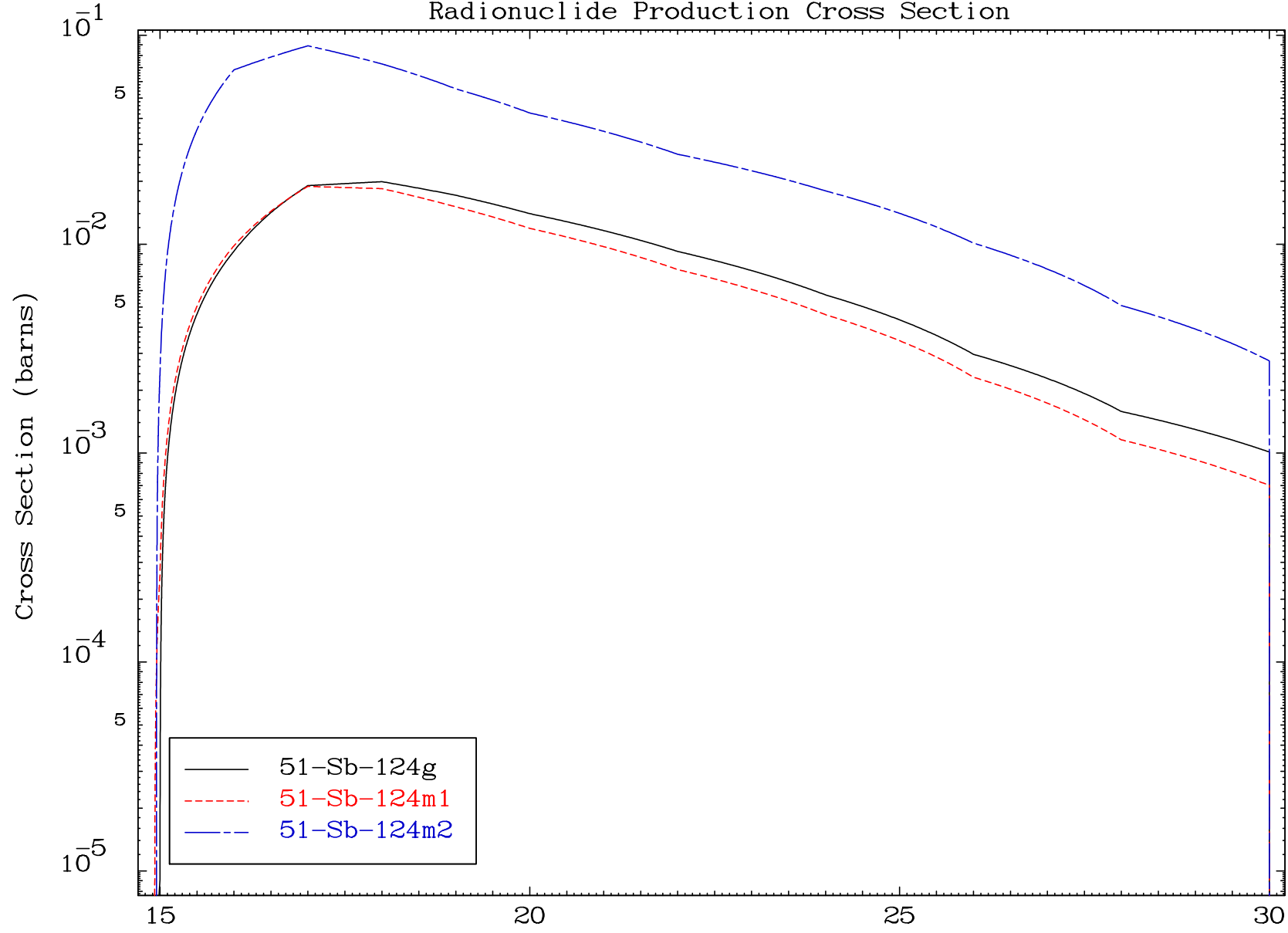
51-Sb-126

MAT 5140

($\gamma, 2n$)

51-Sb-126

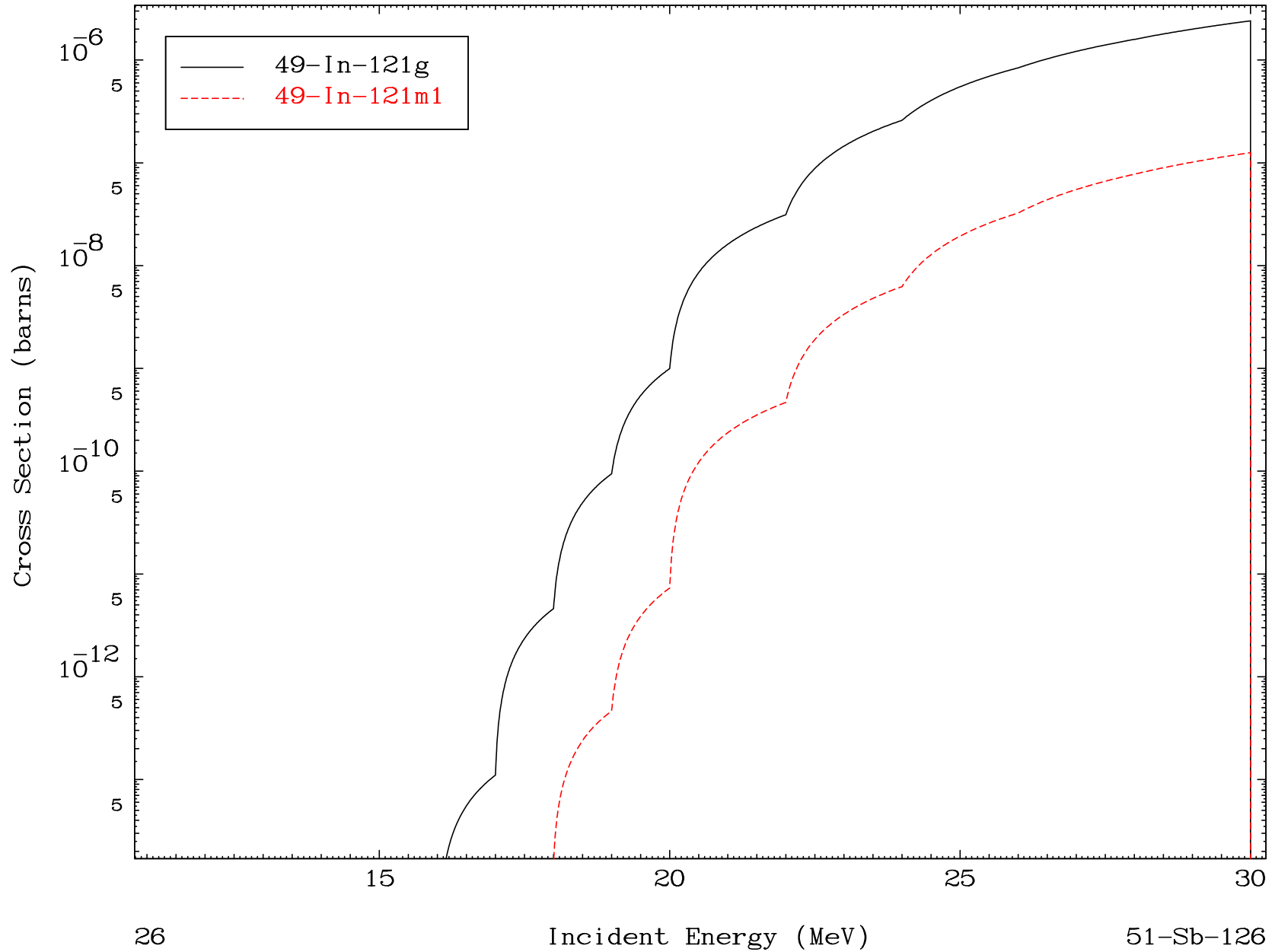
Radionuclide Production Cross Section



25

Incident Energy (MeV)

51-Sb-126

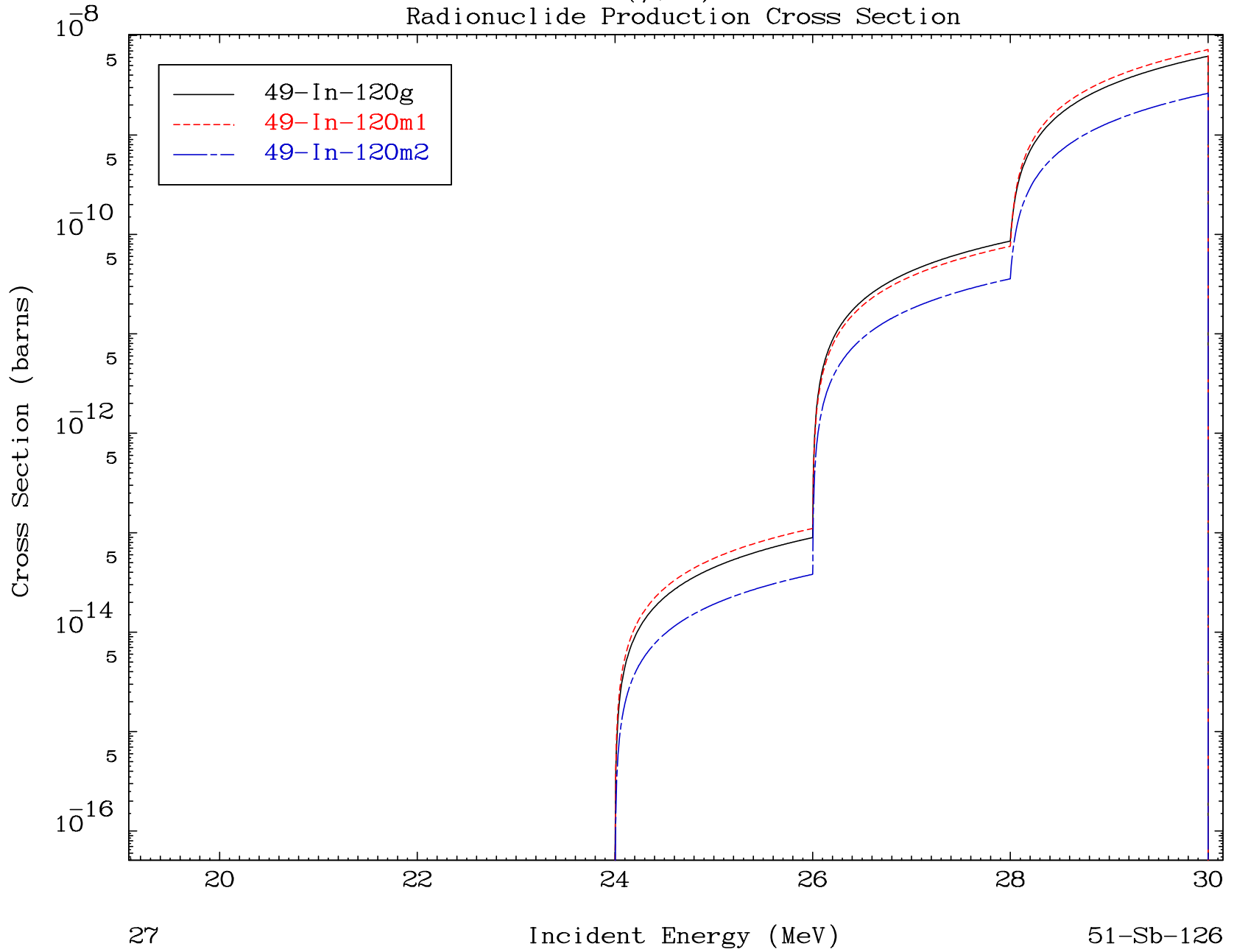


MAT 5140

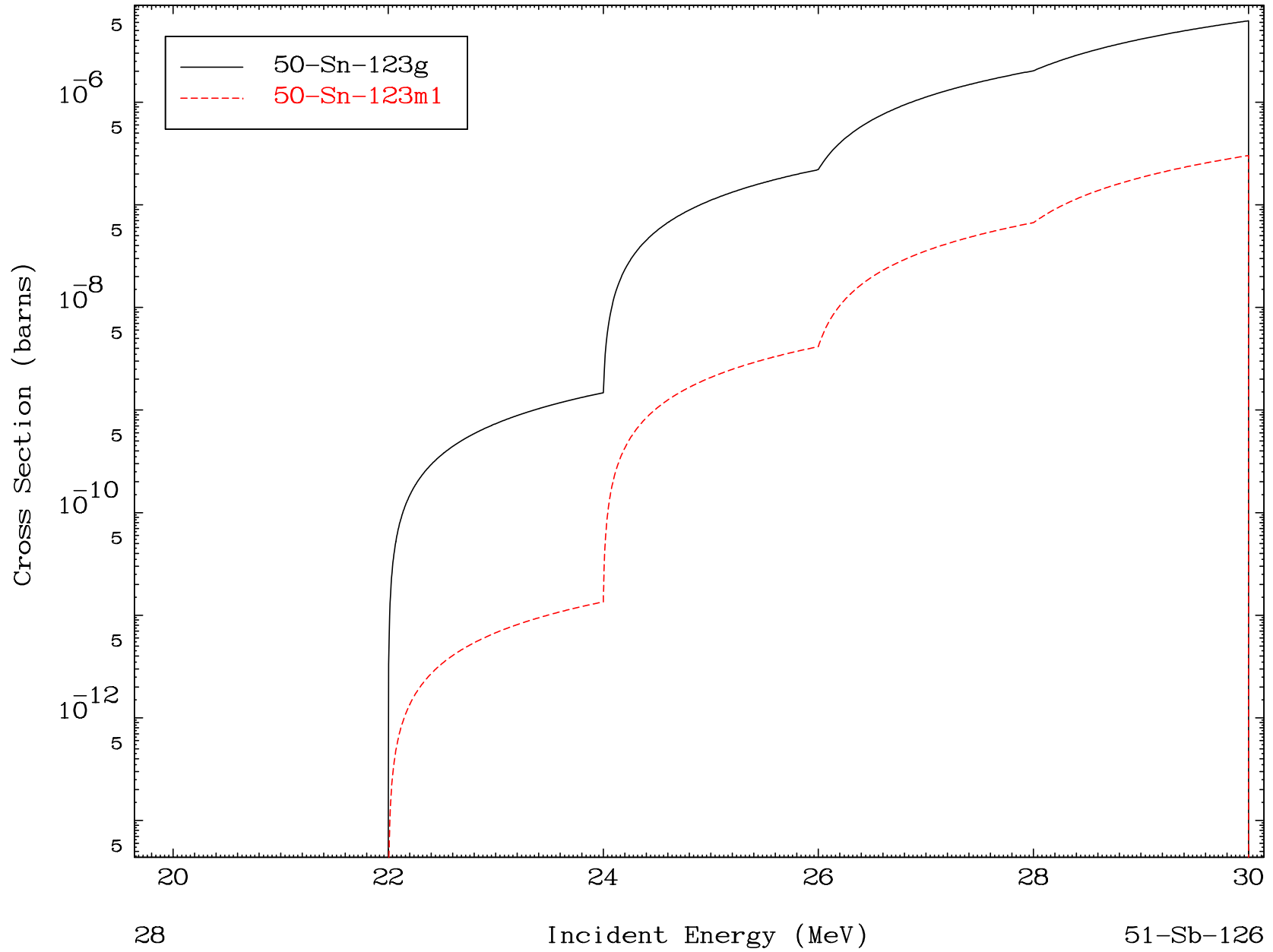
$(\gamma, 2n) \alpha$

51-Sb-126

Radionuclide Production Cross Section



Radionuclide Production Cross Section

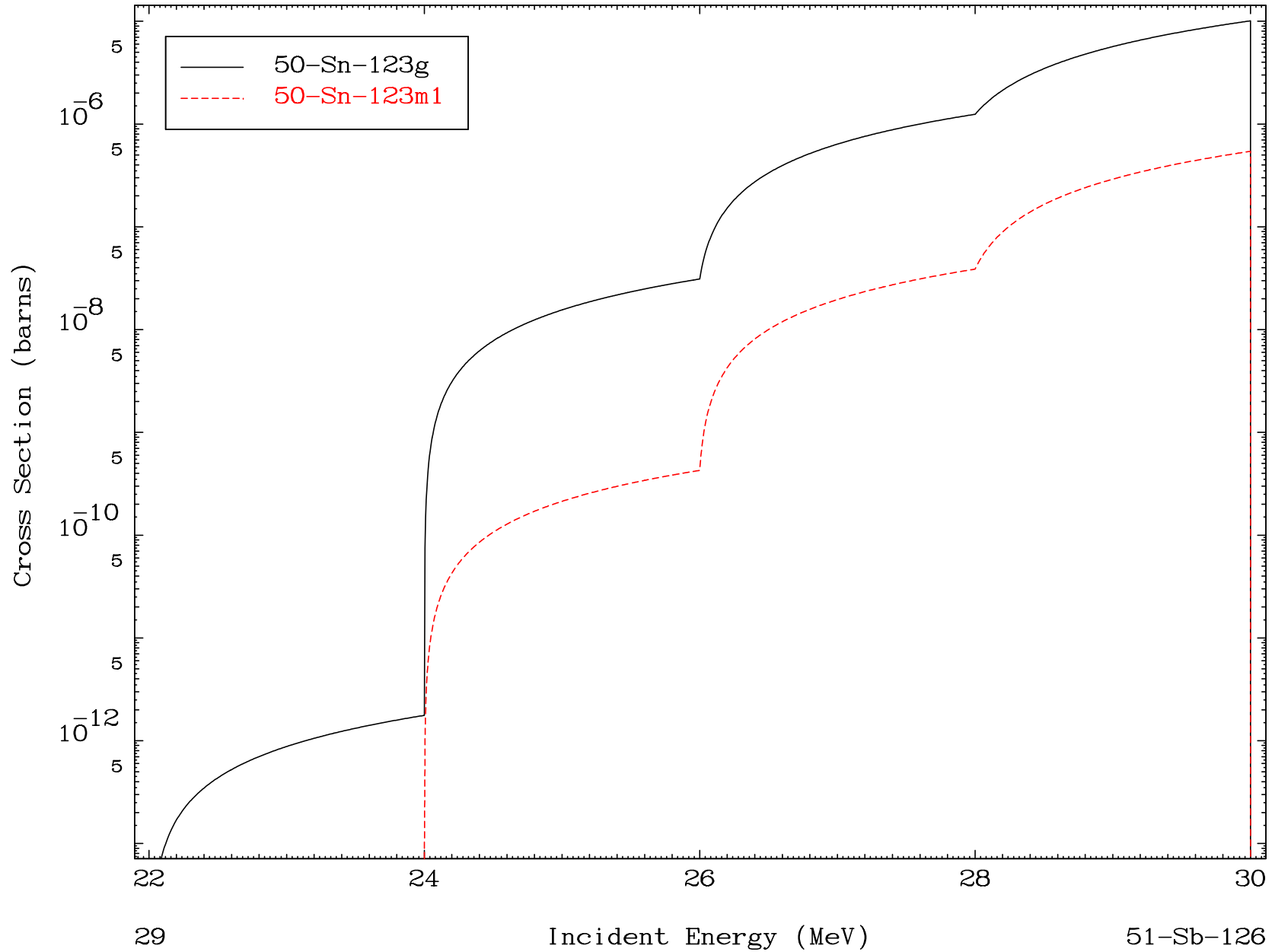


MAT 5140

$(\gamma, 2n) p$

51-Sb-126

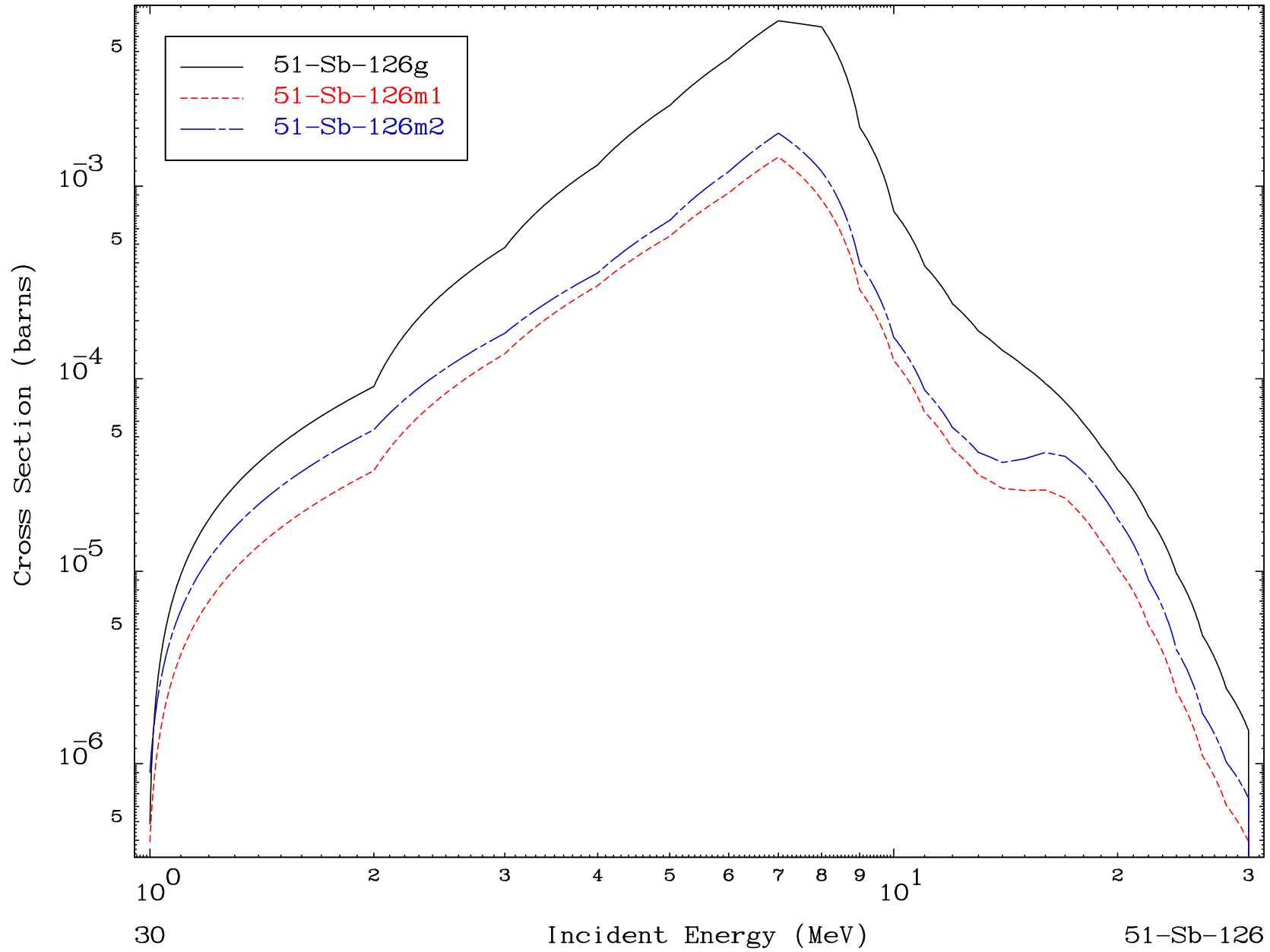
Radionuclide Production Cross Section



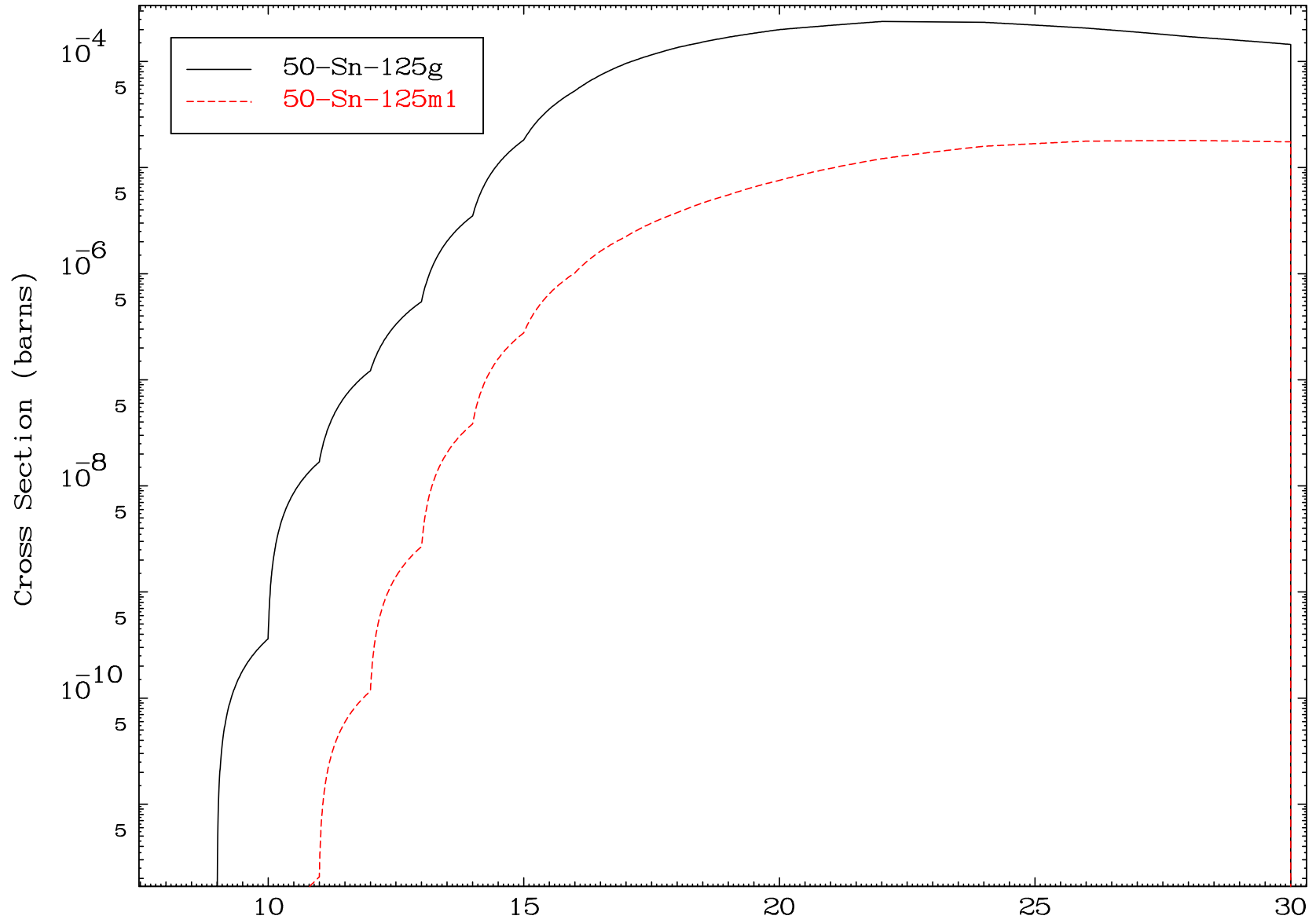
29

Incident Energy (MeV)

51-Sb-126



Radionuclide Production Cross Section

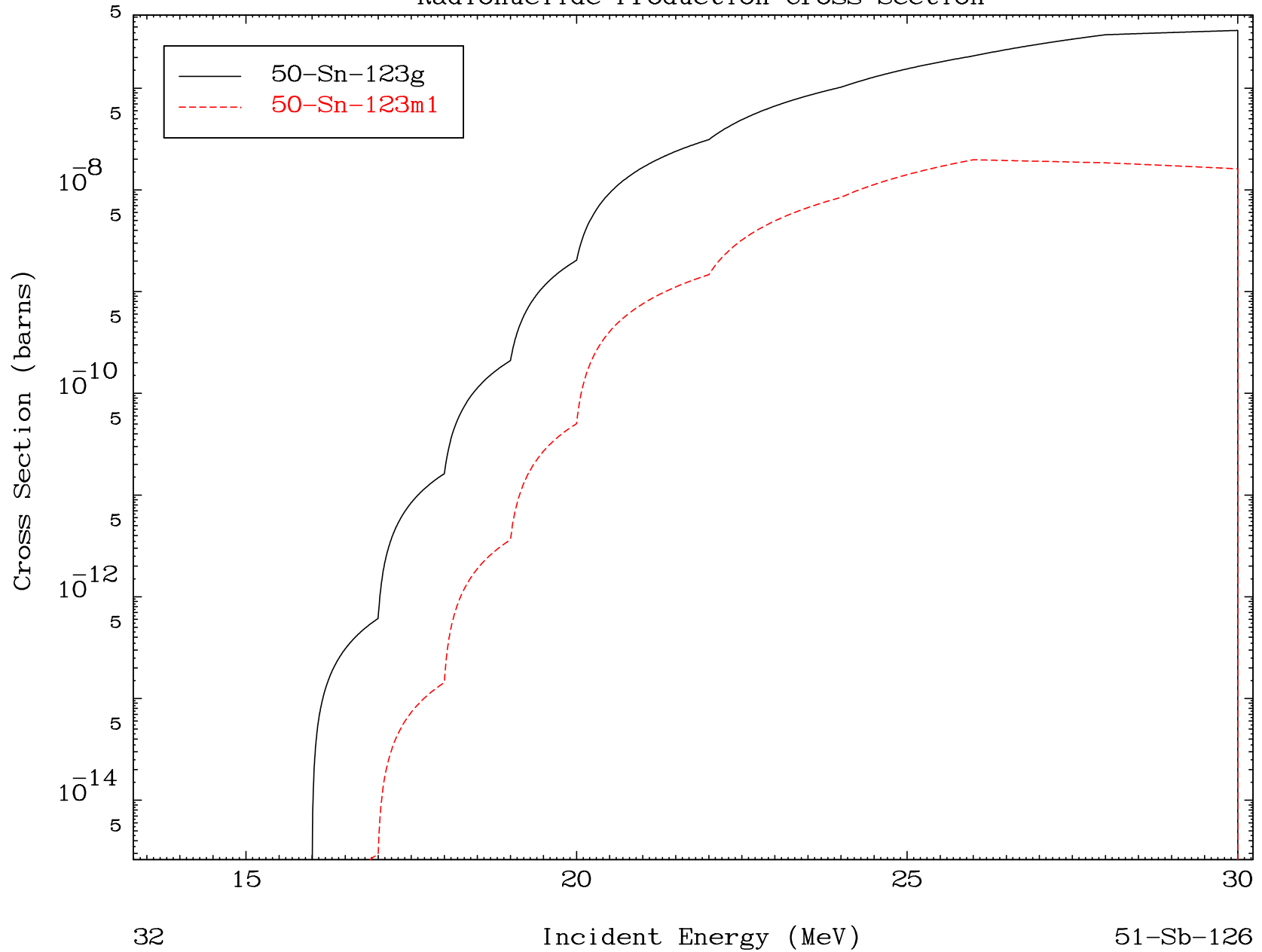


MAT 5140

(γ, t)

51-Sb-126

Radionuclide Production Cross Section



Radionuclide Production Cross Section

