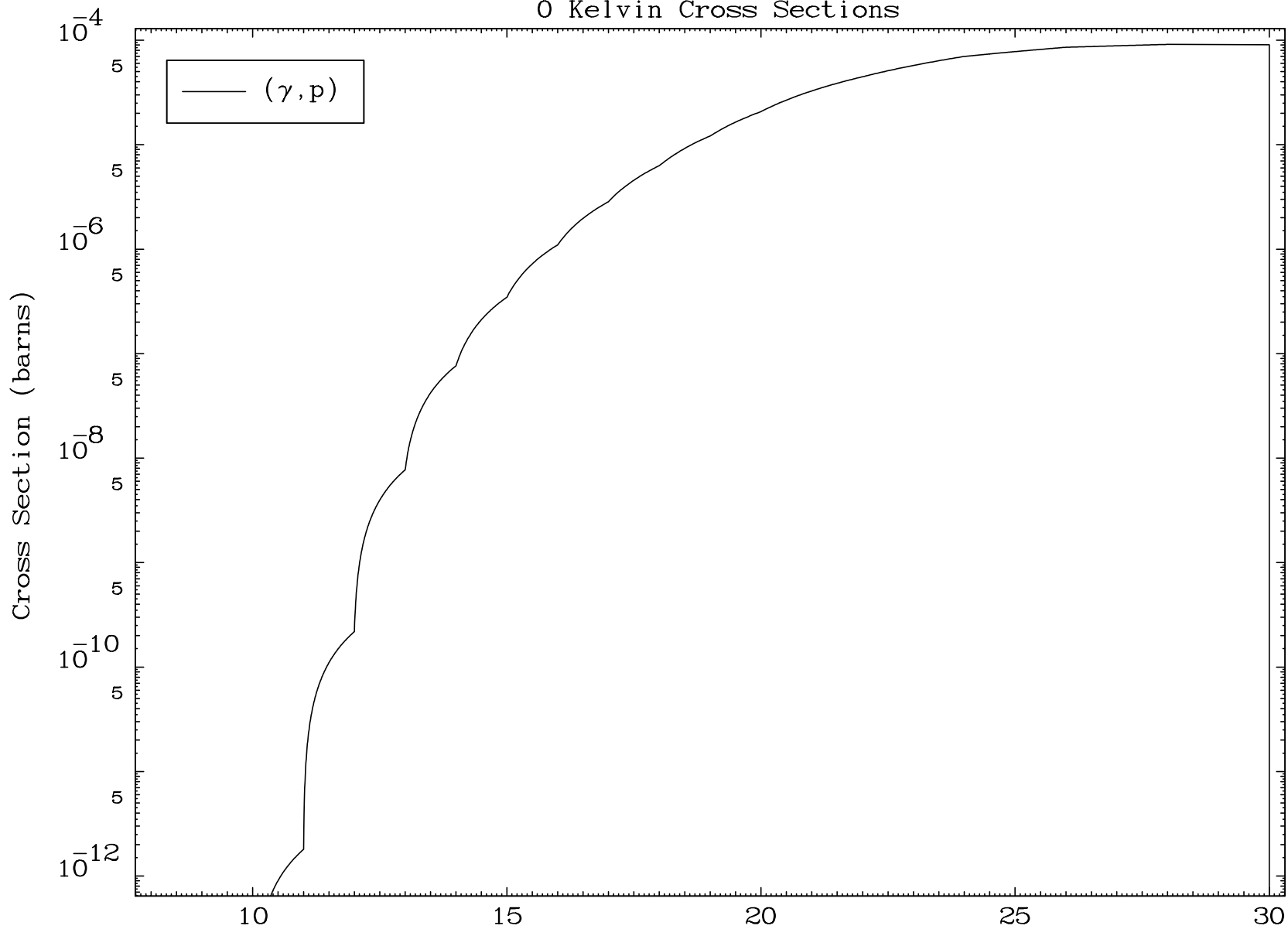


MAT 9861

(γ ,p) Levels
0 Kelvin Cross Sections

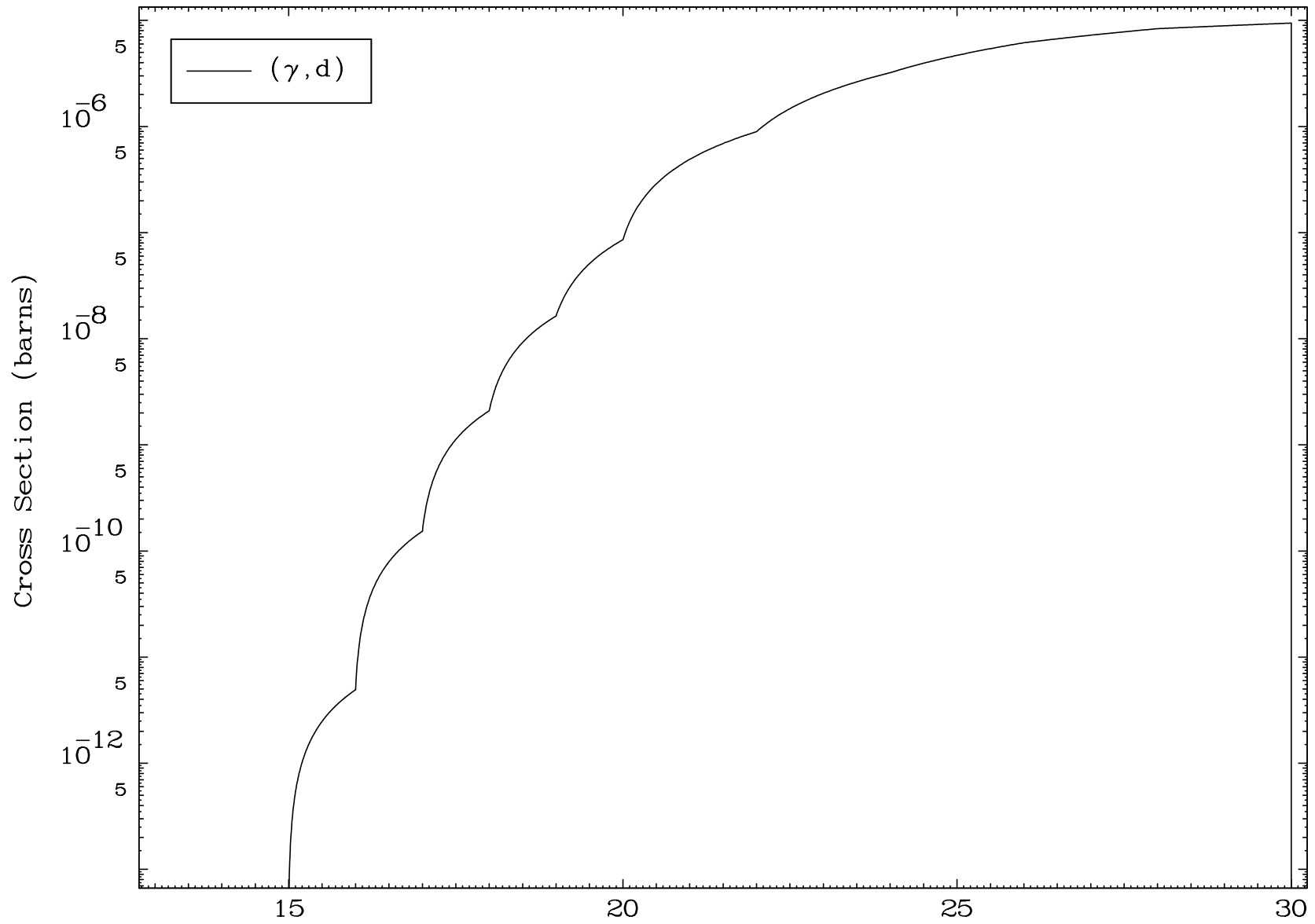
98-Cf-252



6

Incident Energy (MeV)

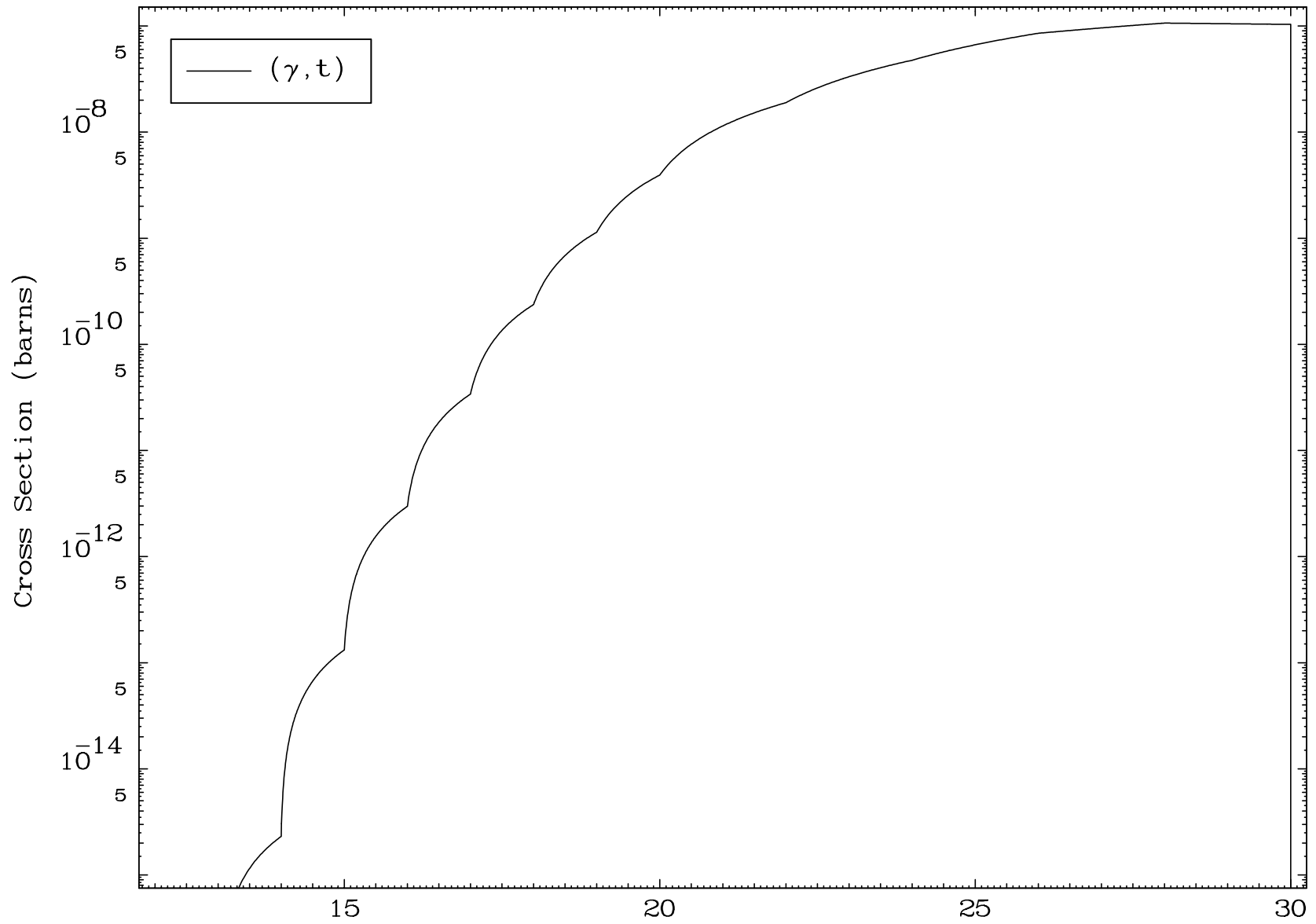
98-Cf-252



MAT 9861

(γ, t) Levels
0 Kelvin Cross Sections

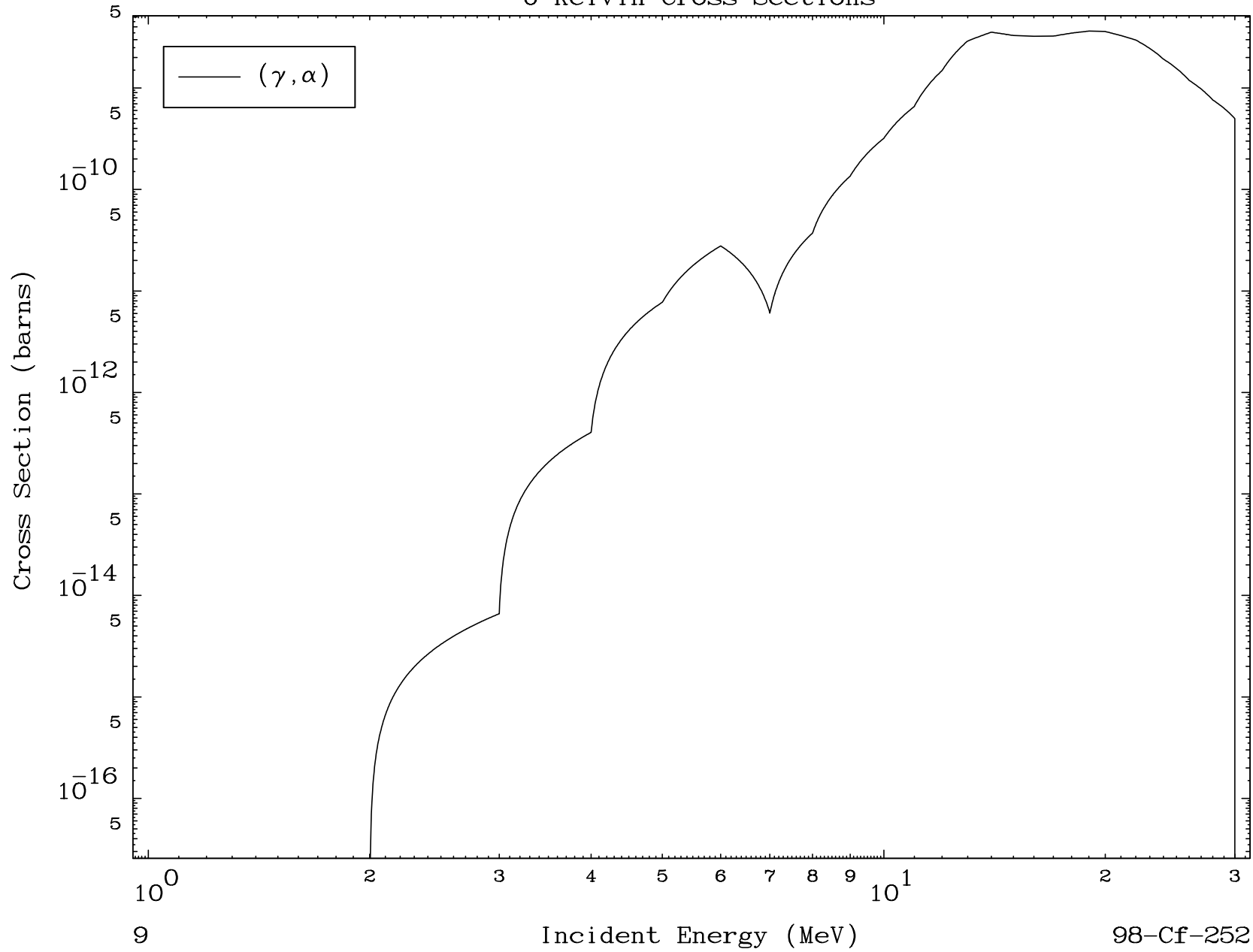
98-Cf-252



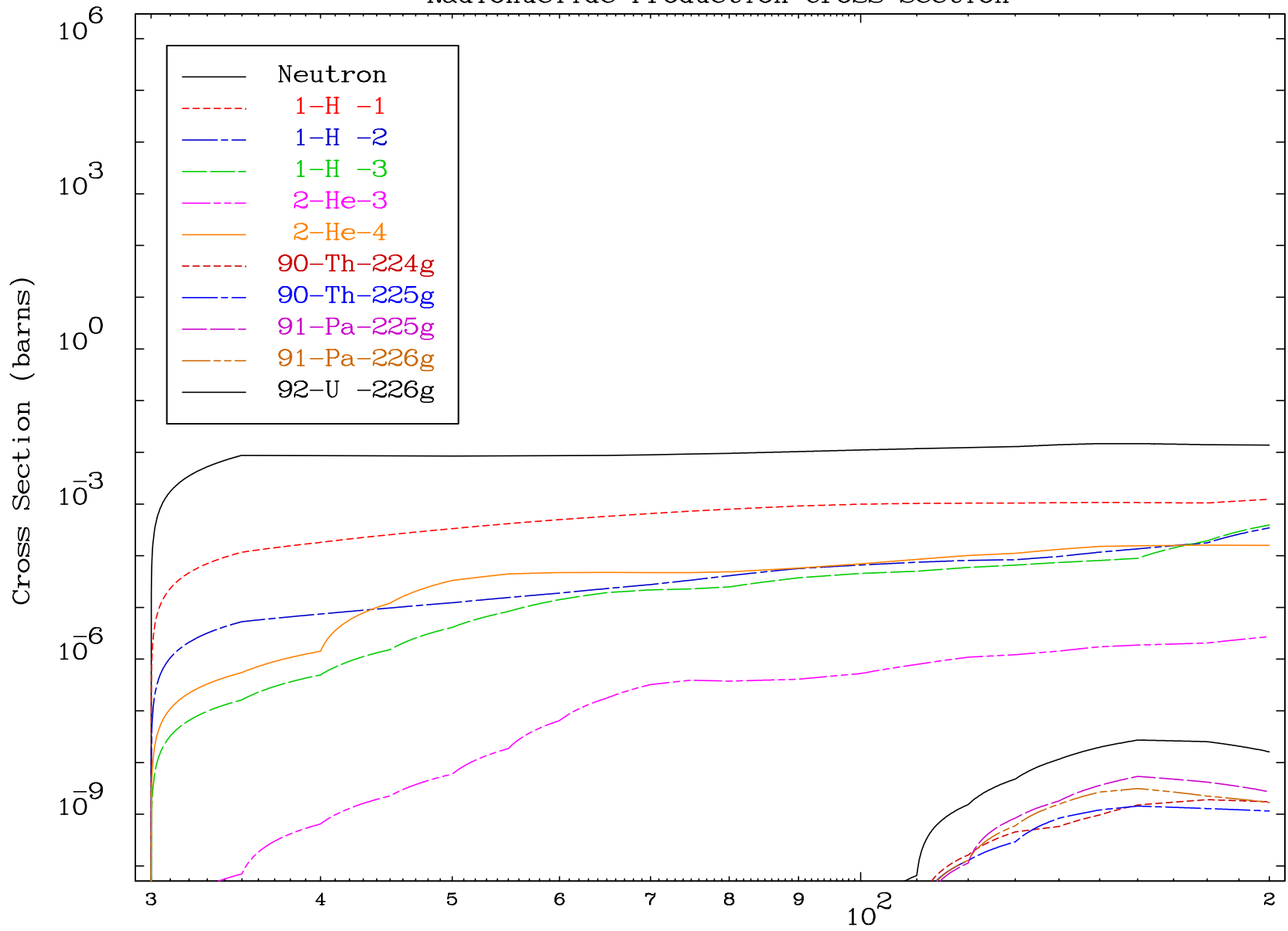
8

Incident Energy (MeV)

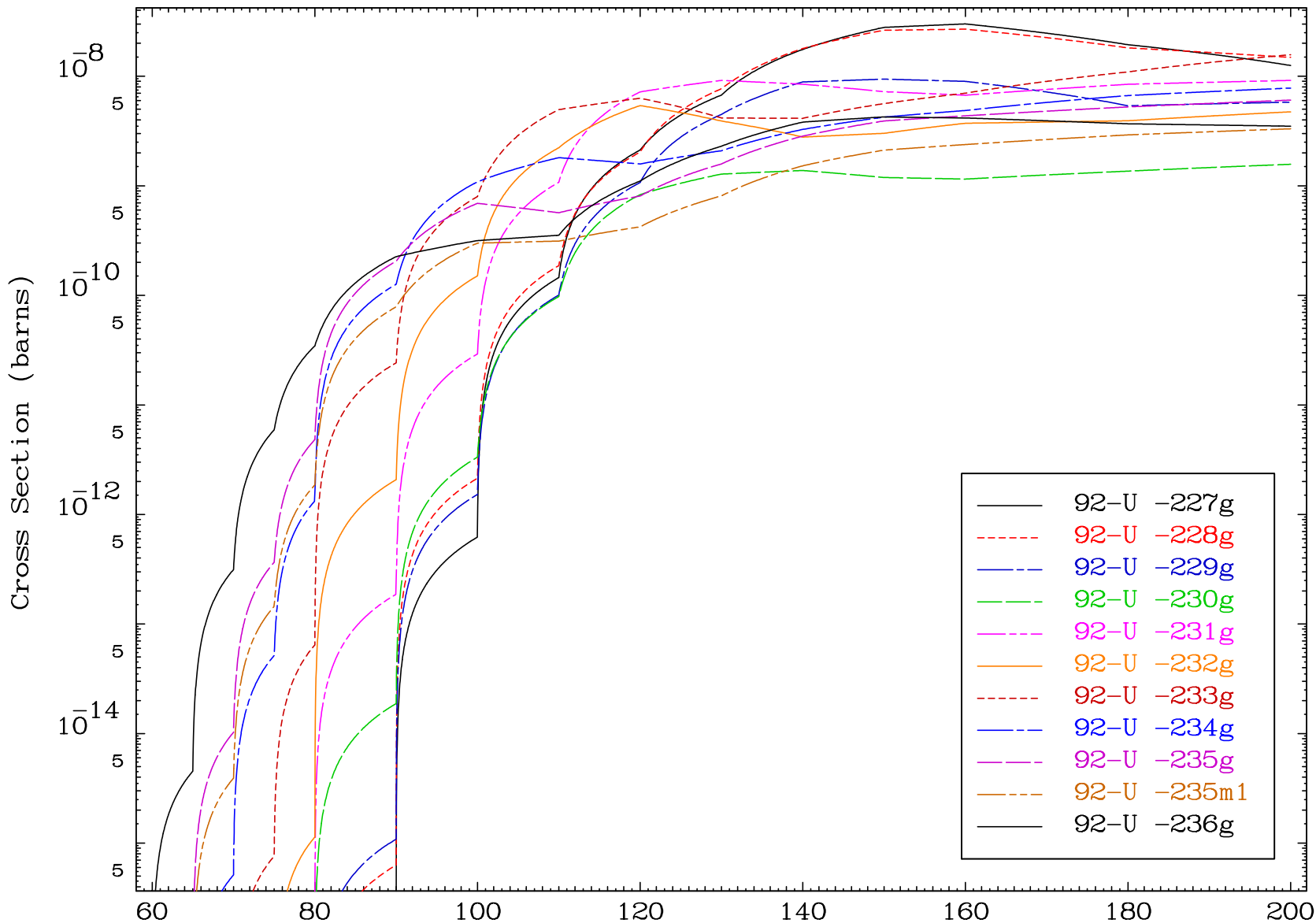
98-Cf-252



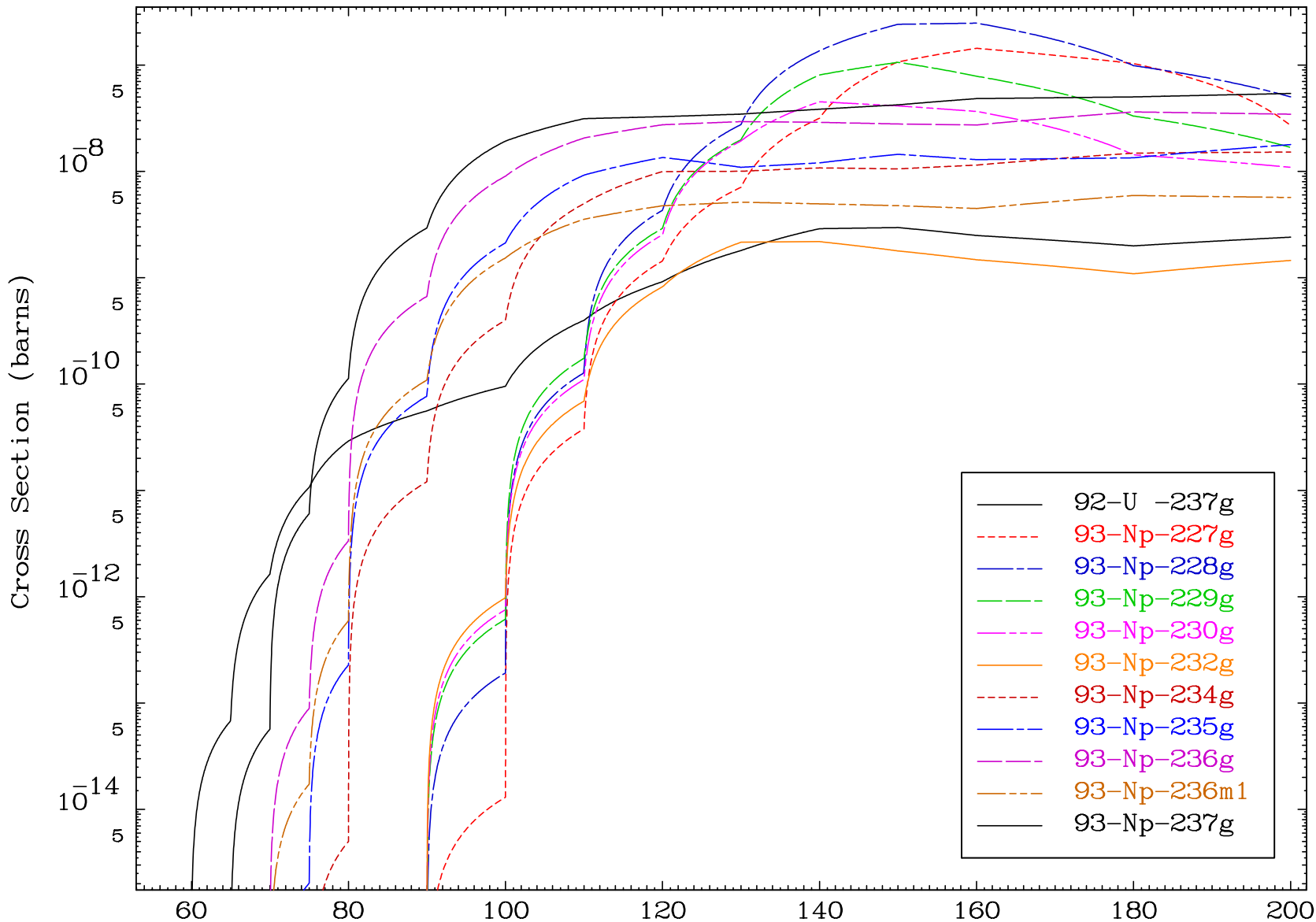
Radionuclide Production Cross Section



Radionuclide Production Cross Section



Radionuclide Production Cross Section

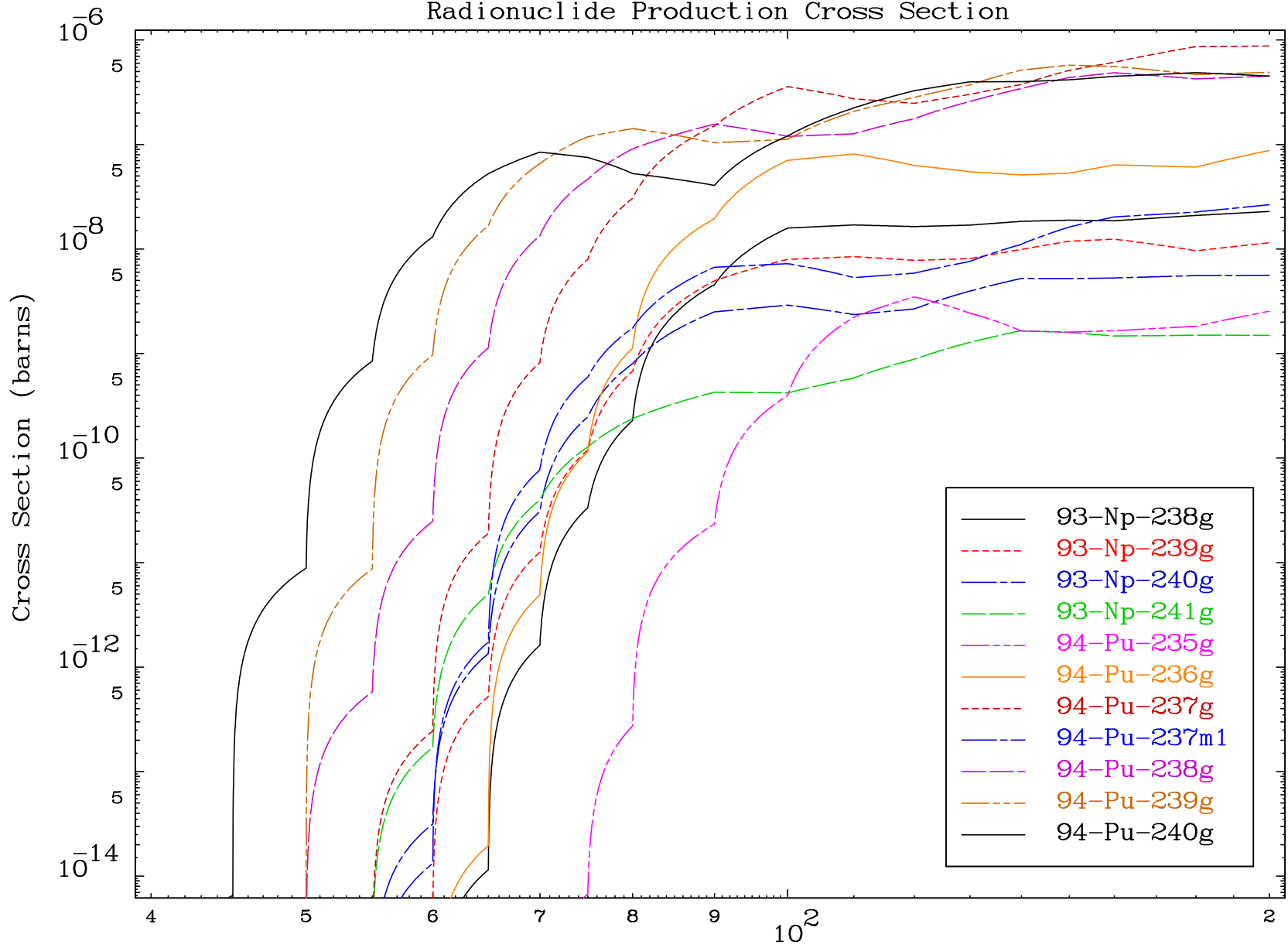


MAT 9861

(γ , remainder)

98-Cf-252

Radionuclide Production Cross Section

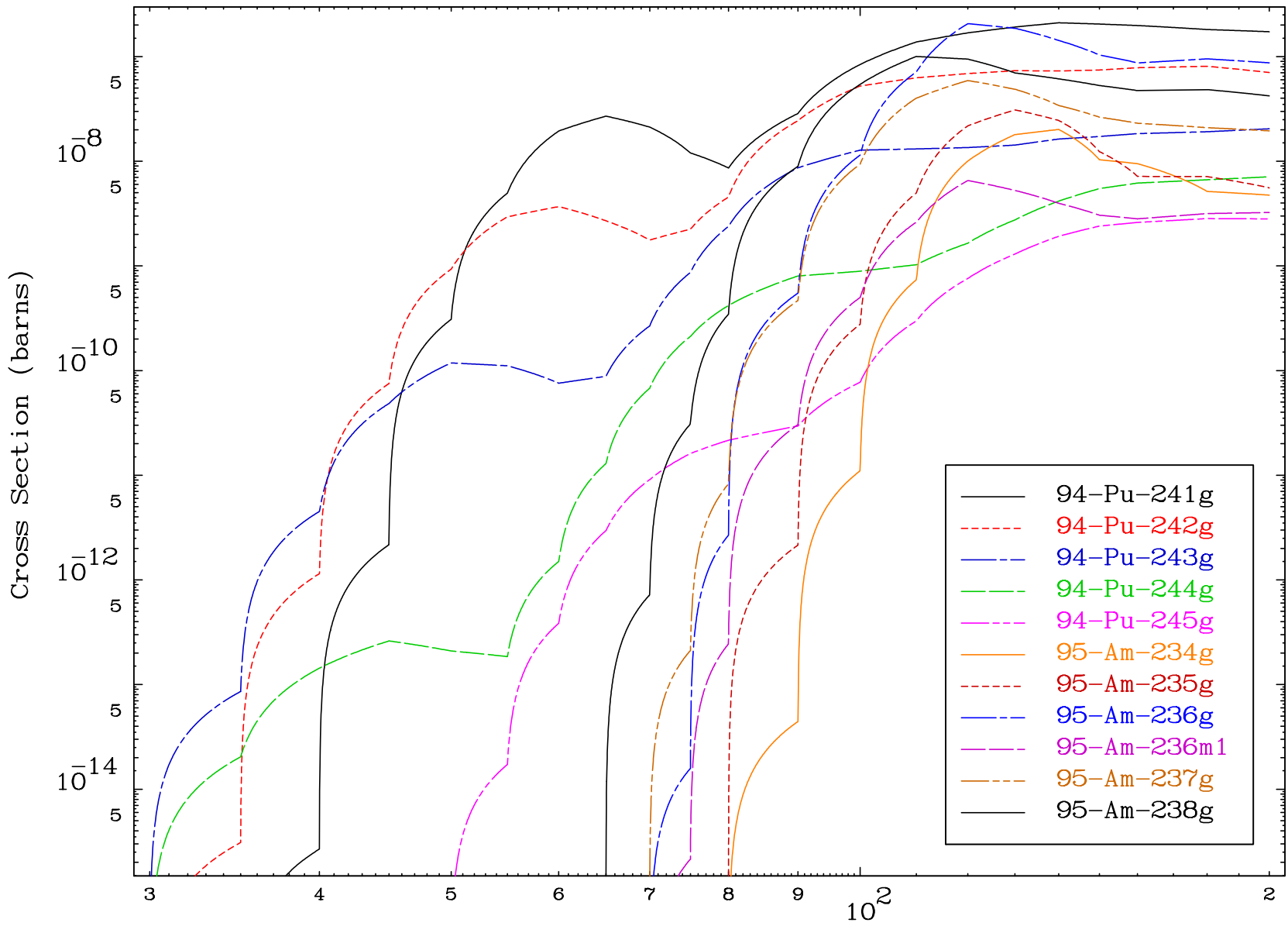


13

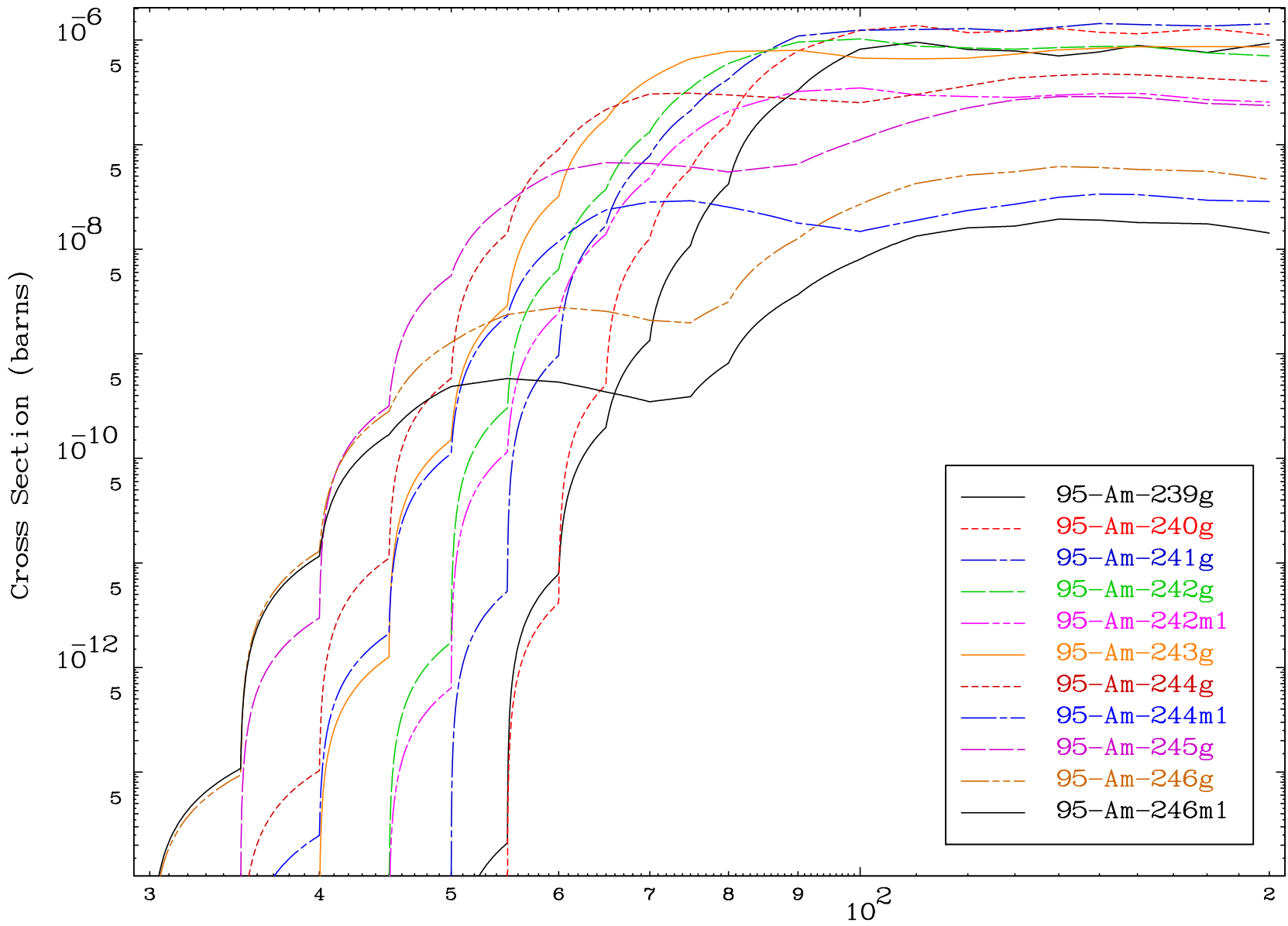
Incident Energy (MeV)

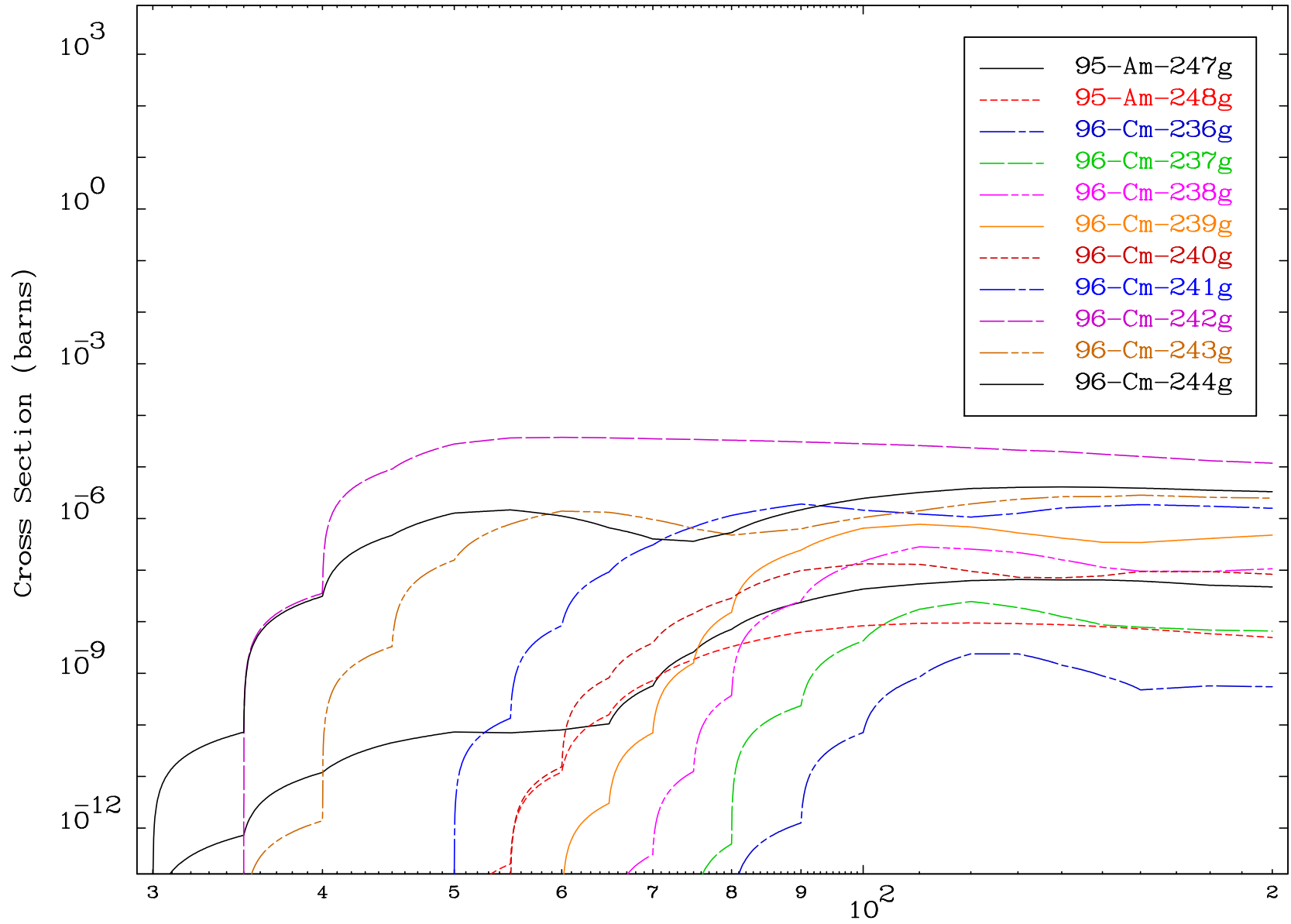
98-Cf-252

Radionuclide Production Cross Section



Radionuclide Production Cross Section

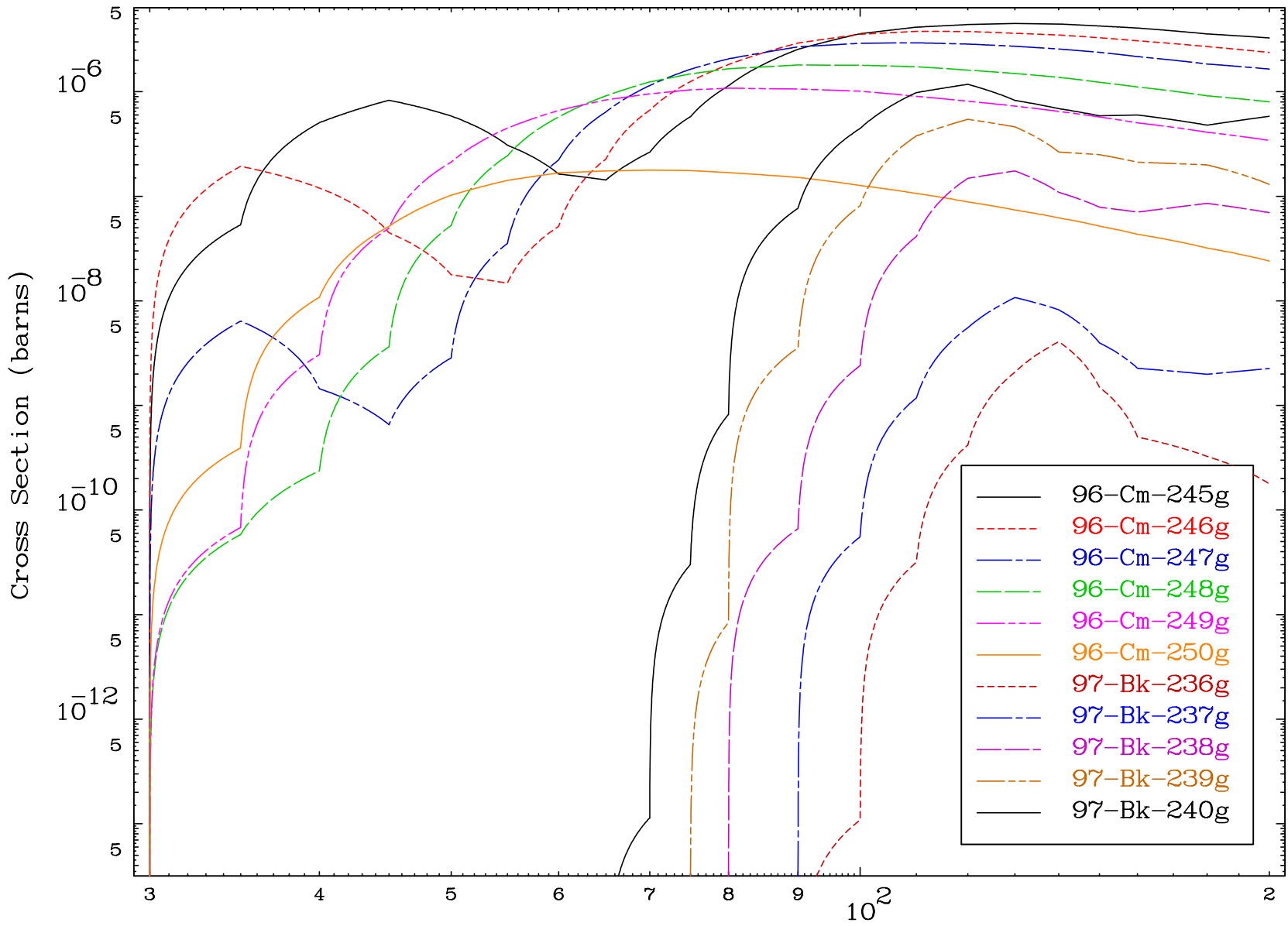




MAT 9861

(γ , remainder)
Radionuclide Production Cross Section

98-Cf-252



17

Incident Energy (MeV)

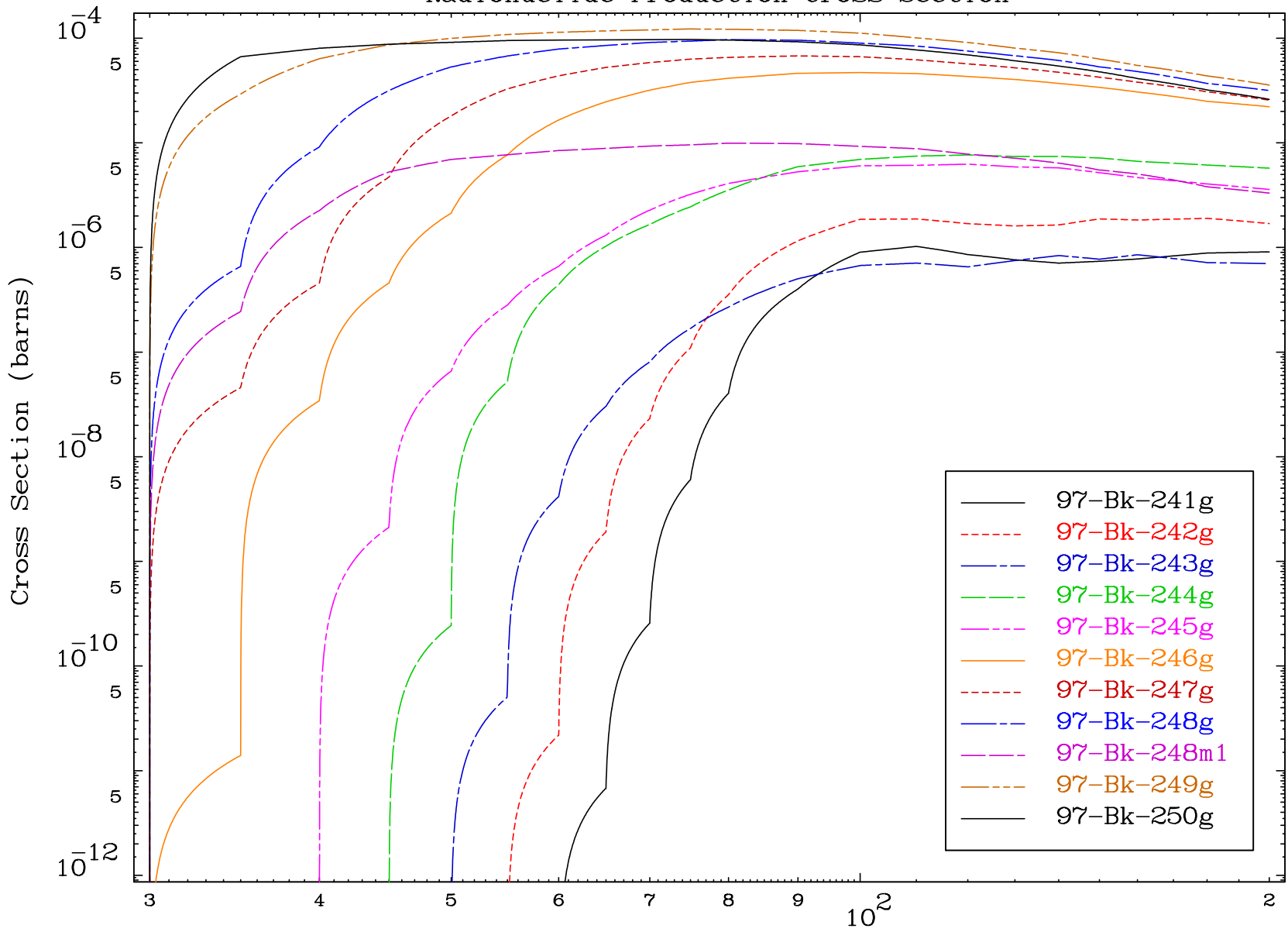
98-Cf-252

MAT 9861

(γ , remainder)

98-Cf-252

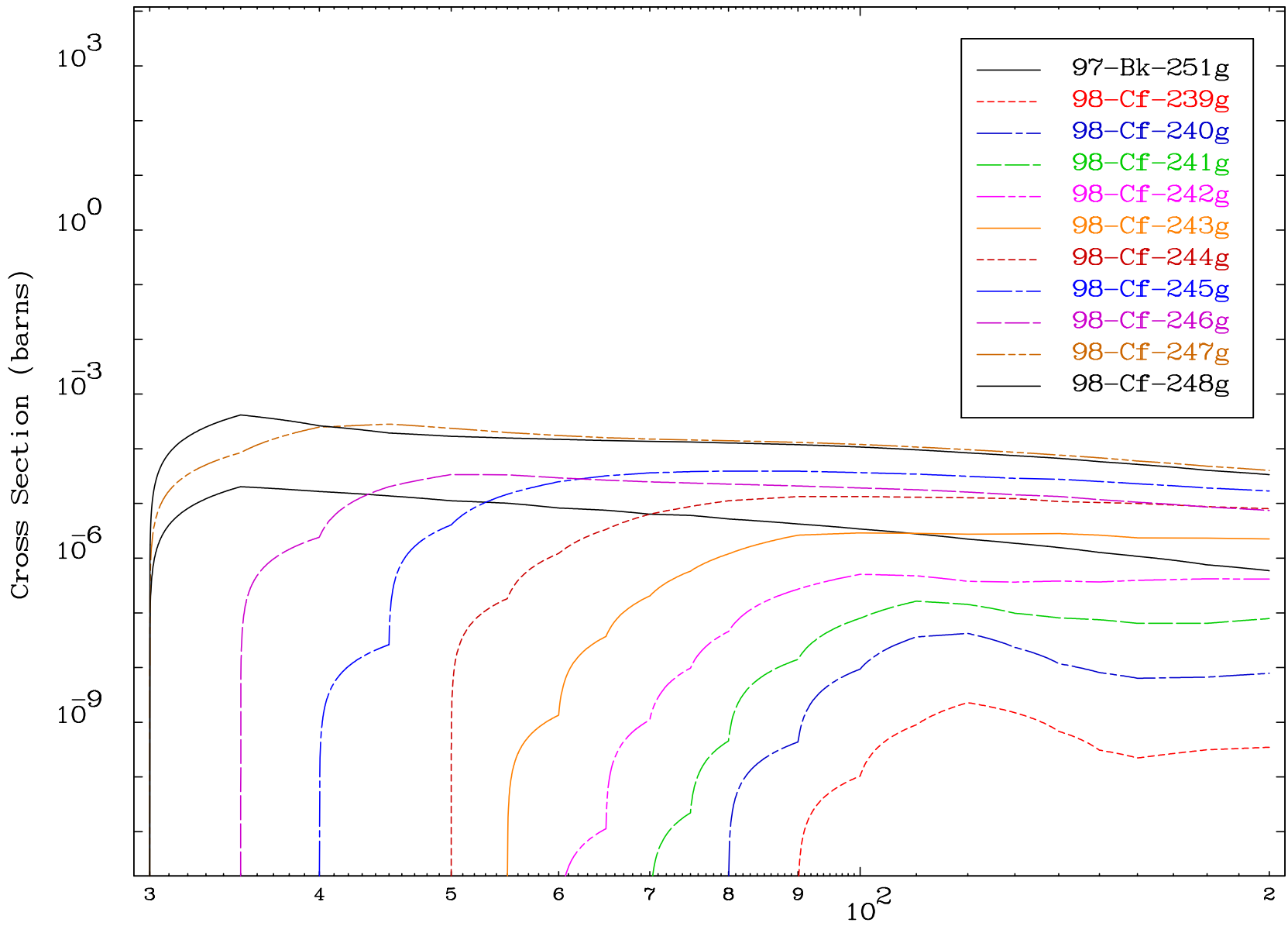
Radionuclide Production Cross Section



18

Incident Energy (MeV)

98-Cf-252

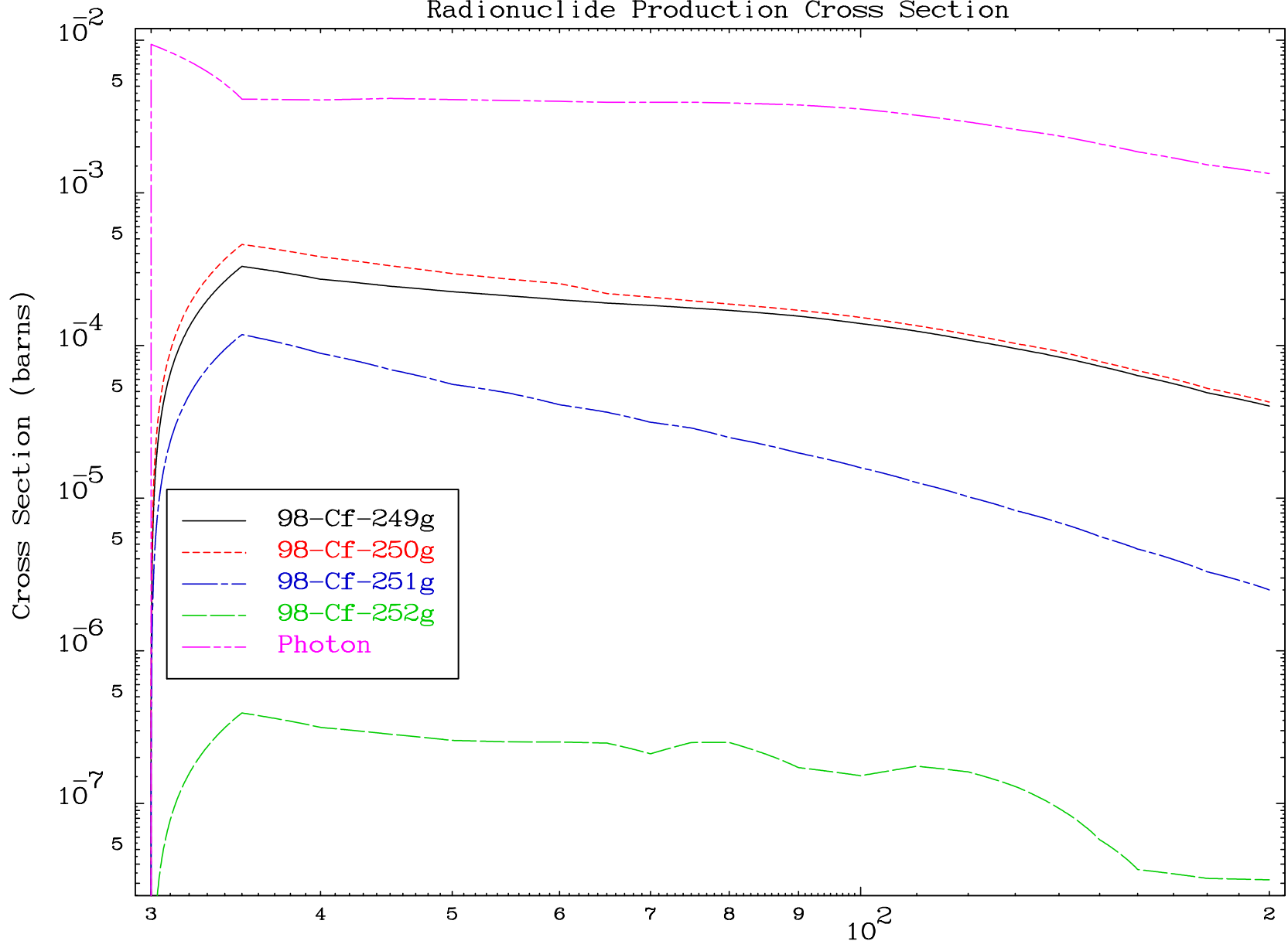


MAT 9861

(γ , remainder)

98-Cf-252

Radionuclide Production Cross Section



20

Incident Energy (MeV)

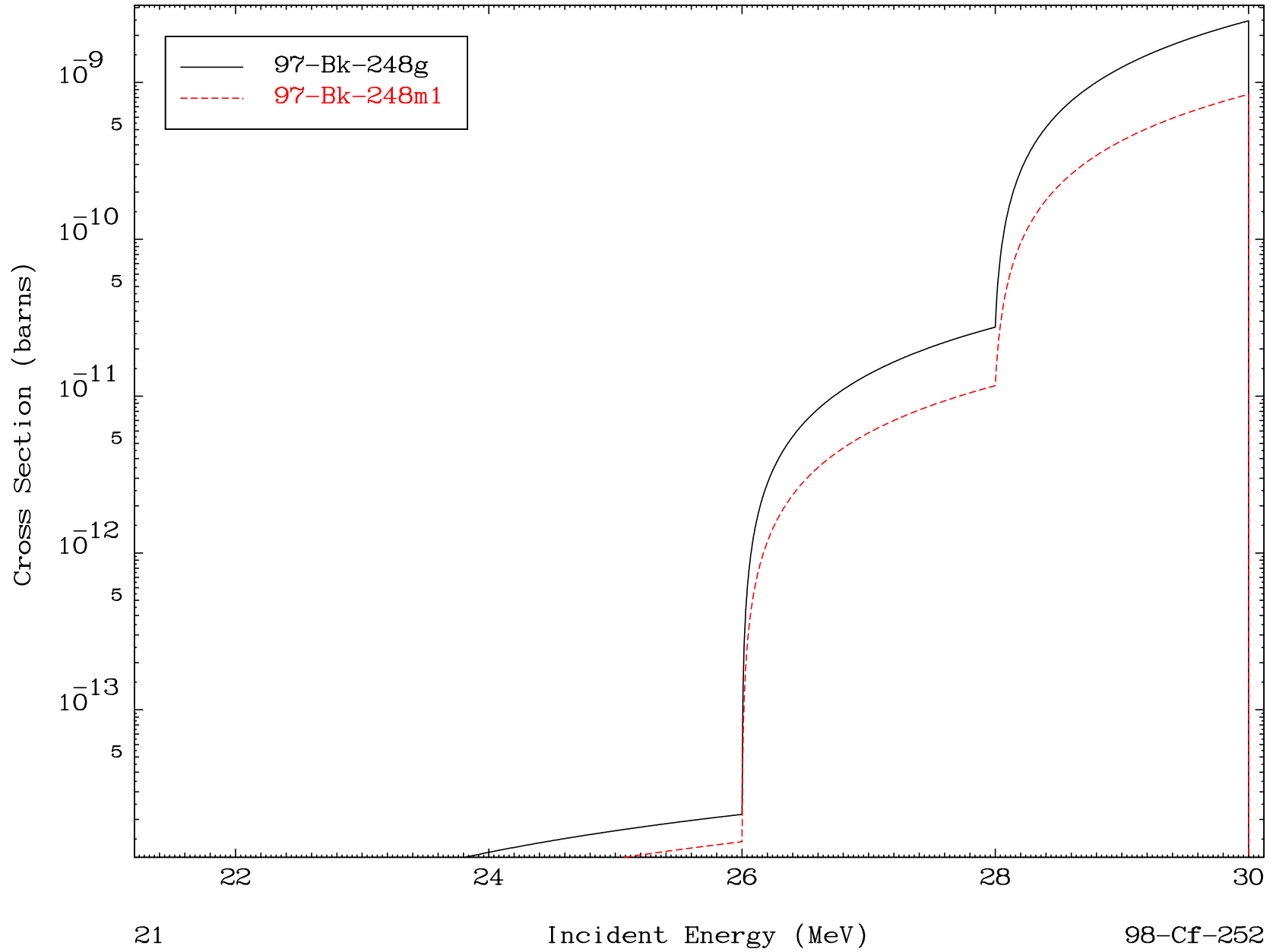
98-Cf-252

MAT 9861

($\gamma, 2n$) d

98-Cf-252

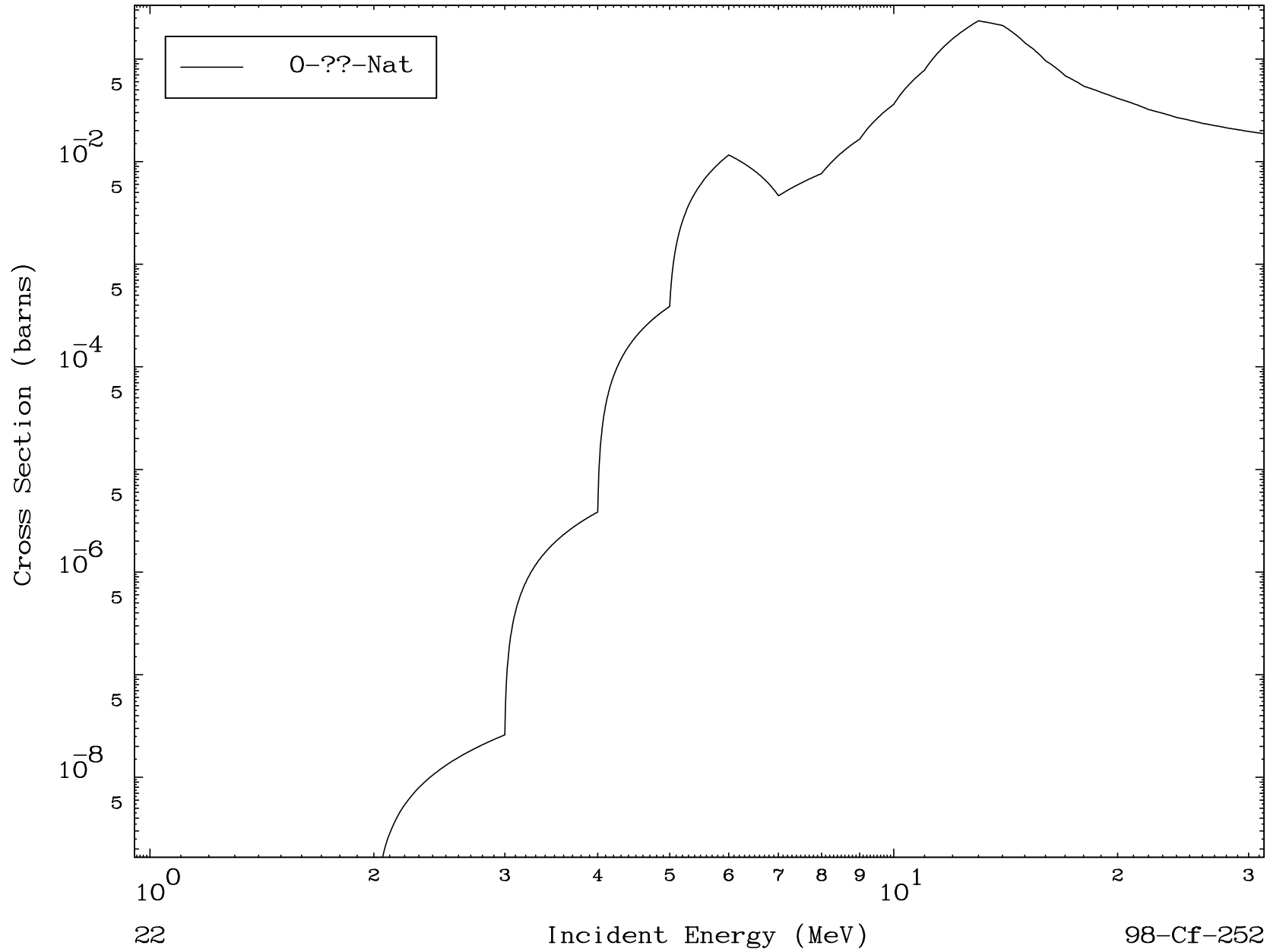
Radionuclide Production Cross Section



21

Incident Energy (MeV)

98-Cf-252

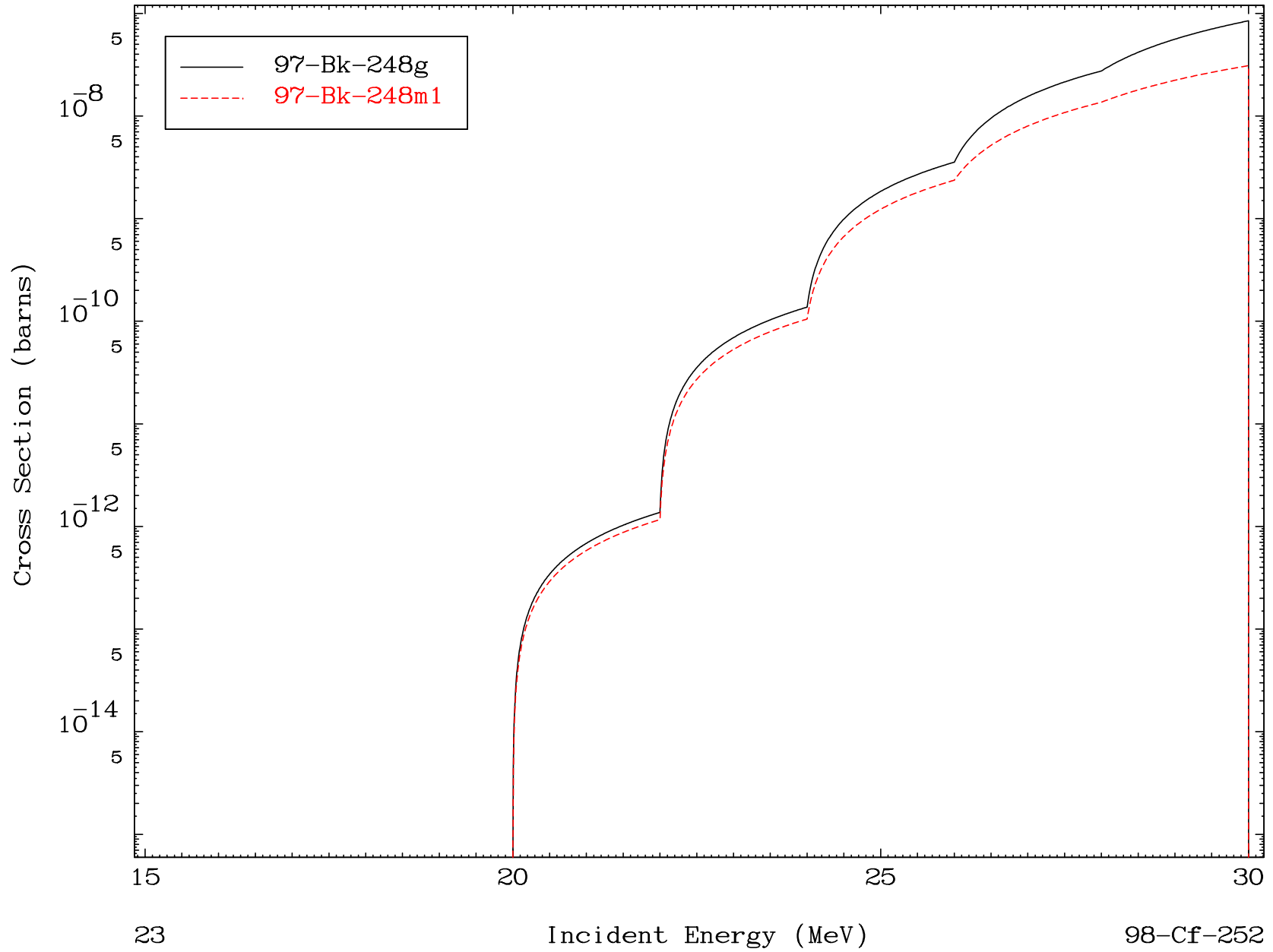


MAT 9861

(γ, n') t

98-Cf-252

Radionuclide Production Cross Section



MAT 9861

$(\gamma, 3n) p$

98-Cf-252

Radionuclide Production Cross Section

