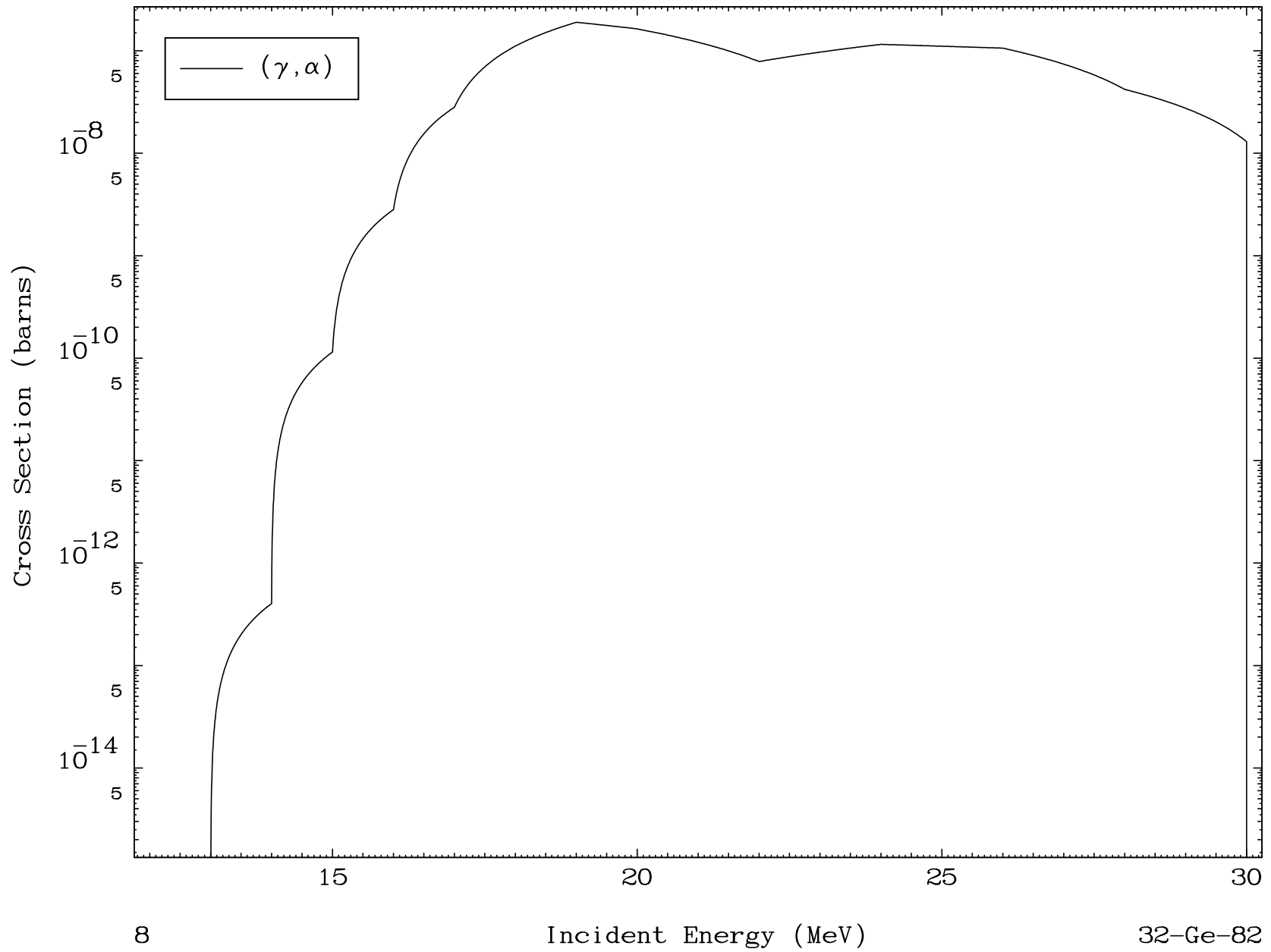


MAT 3261

(γ, α) Levels
0 Kelvin Cross Sections

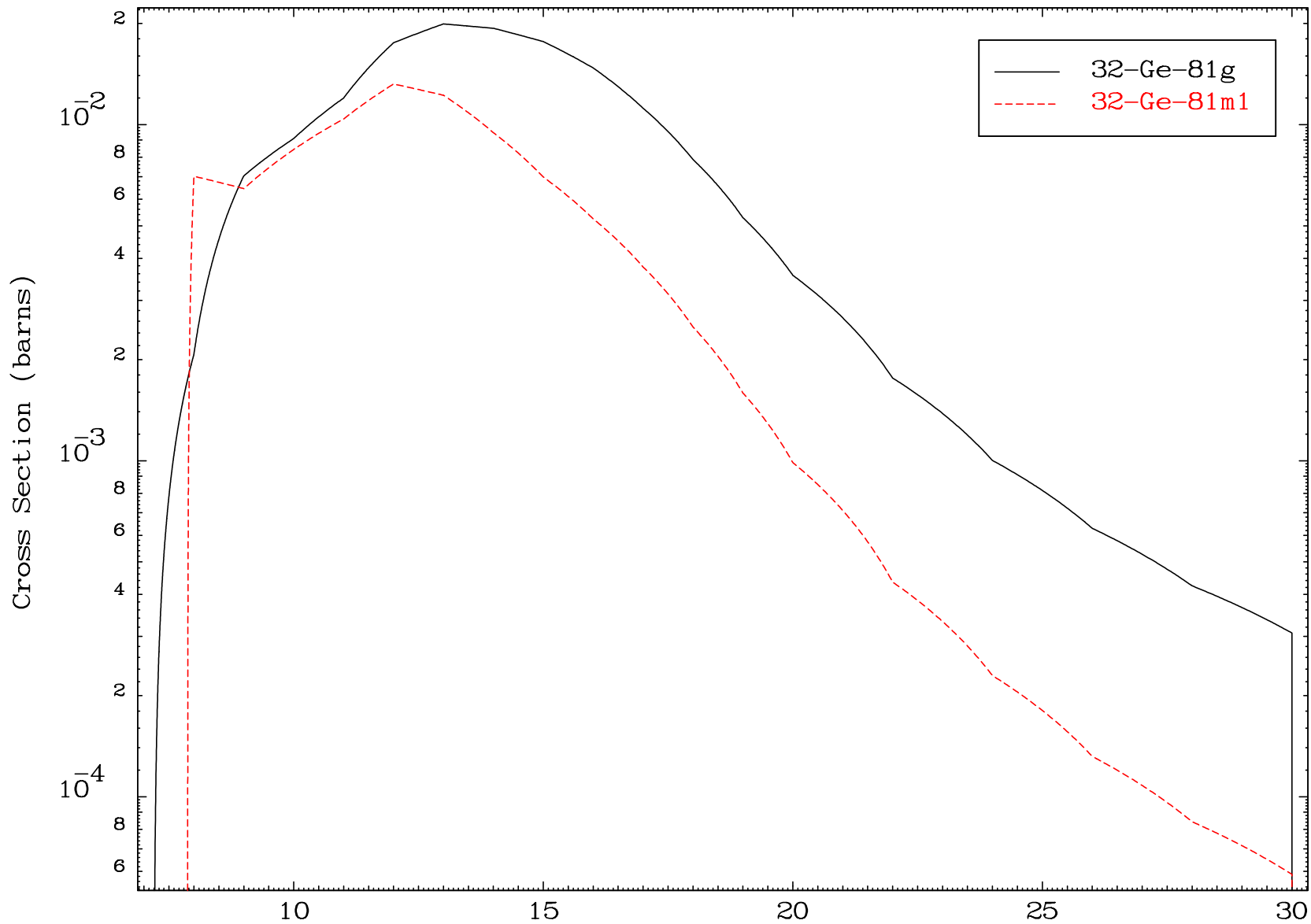
32-Ge-82



MAT 3261

Photon Inelastic
Radionuclide Production Cross Section

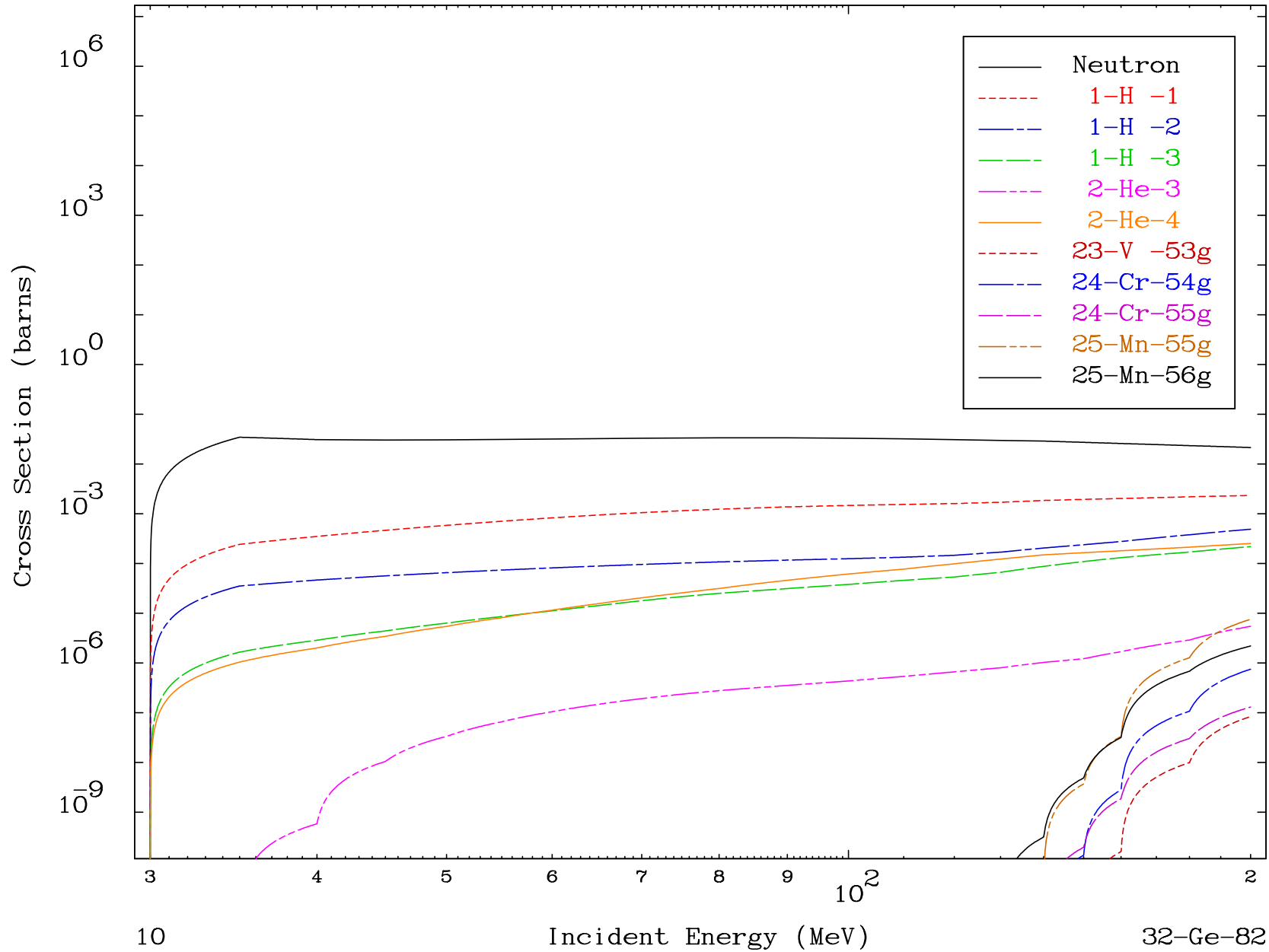
32-Ge-82



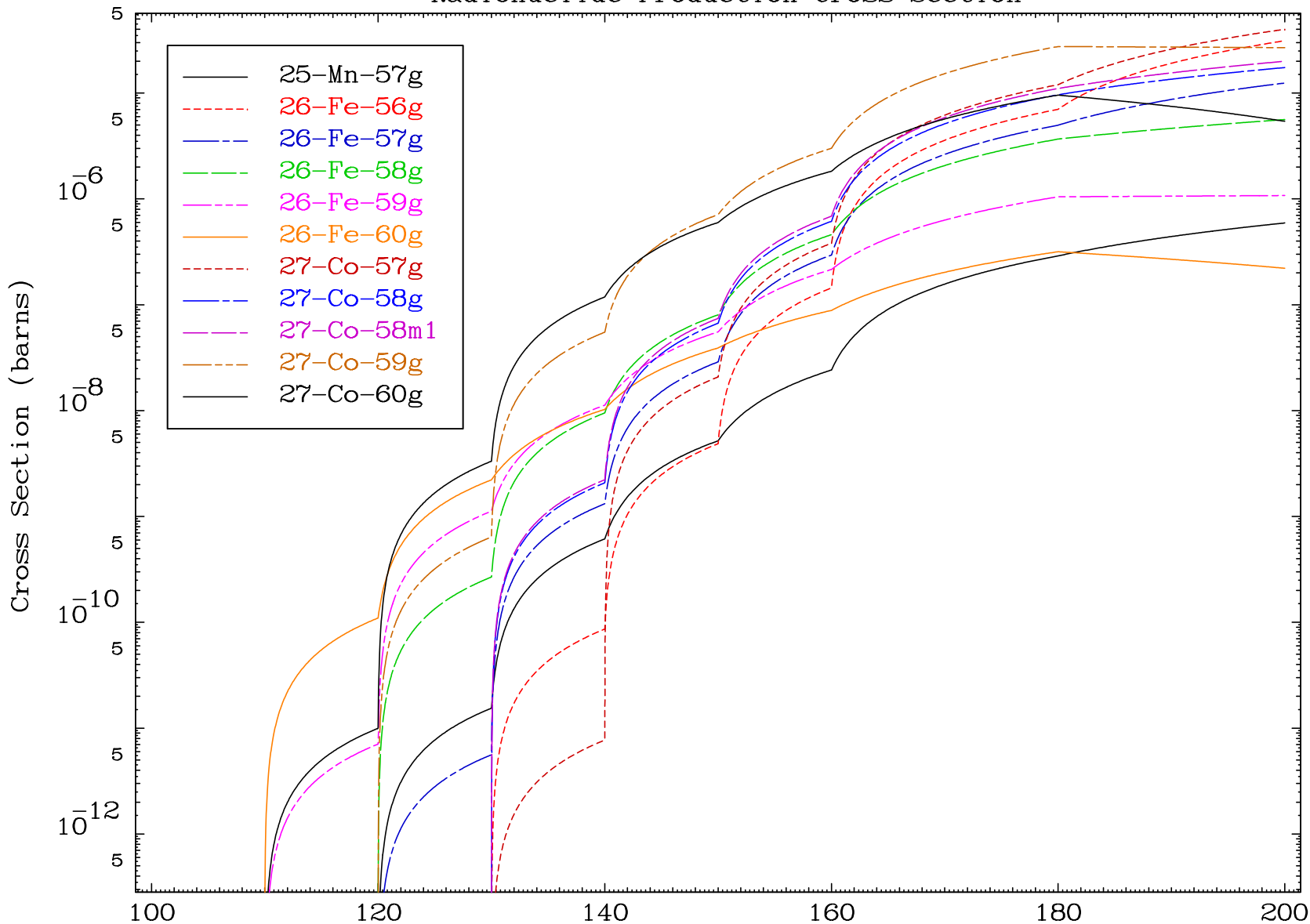
9

Incident Energy (MeV)

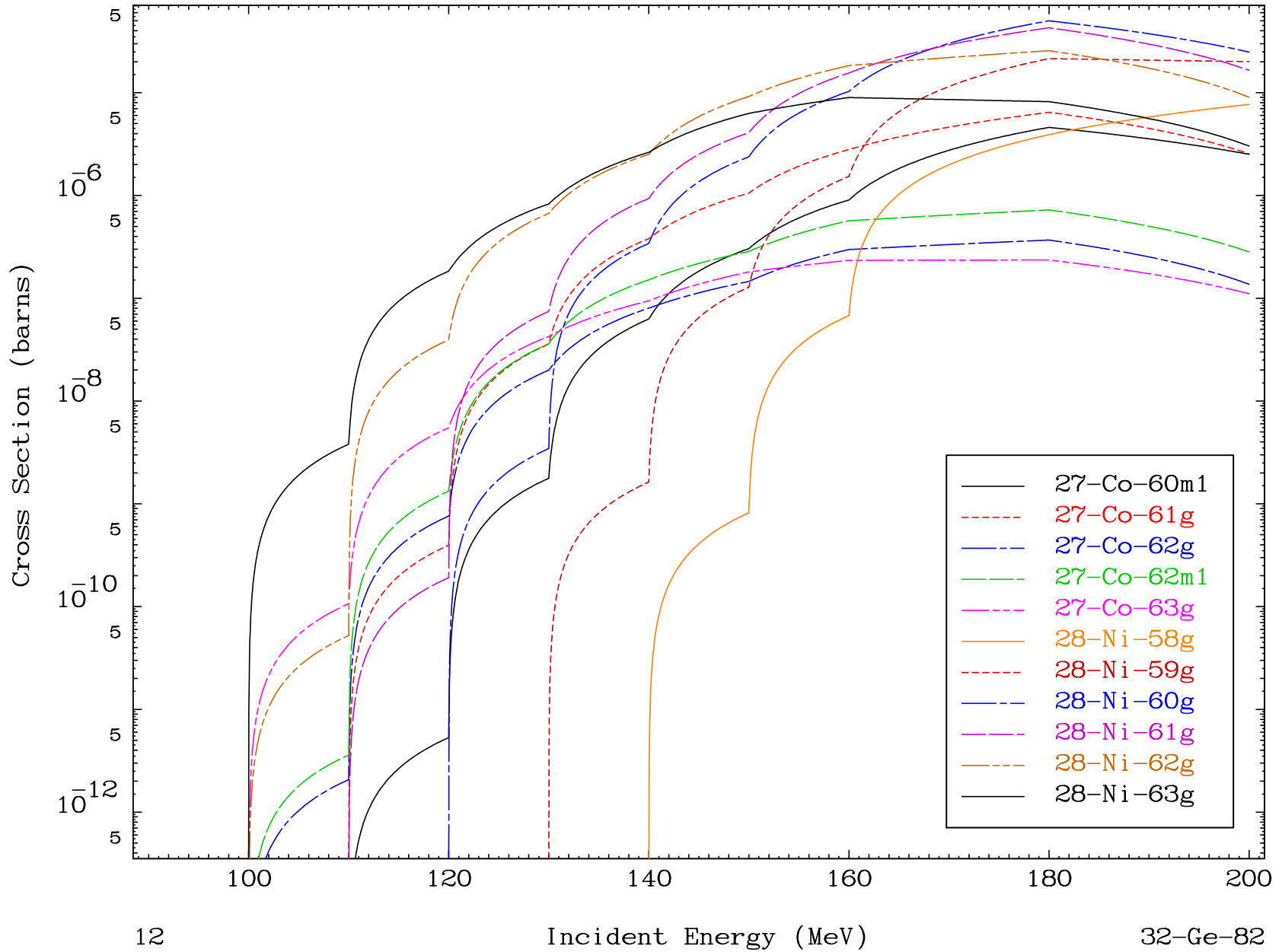
32-Ge-82



Radionuclide Production Cross Section



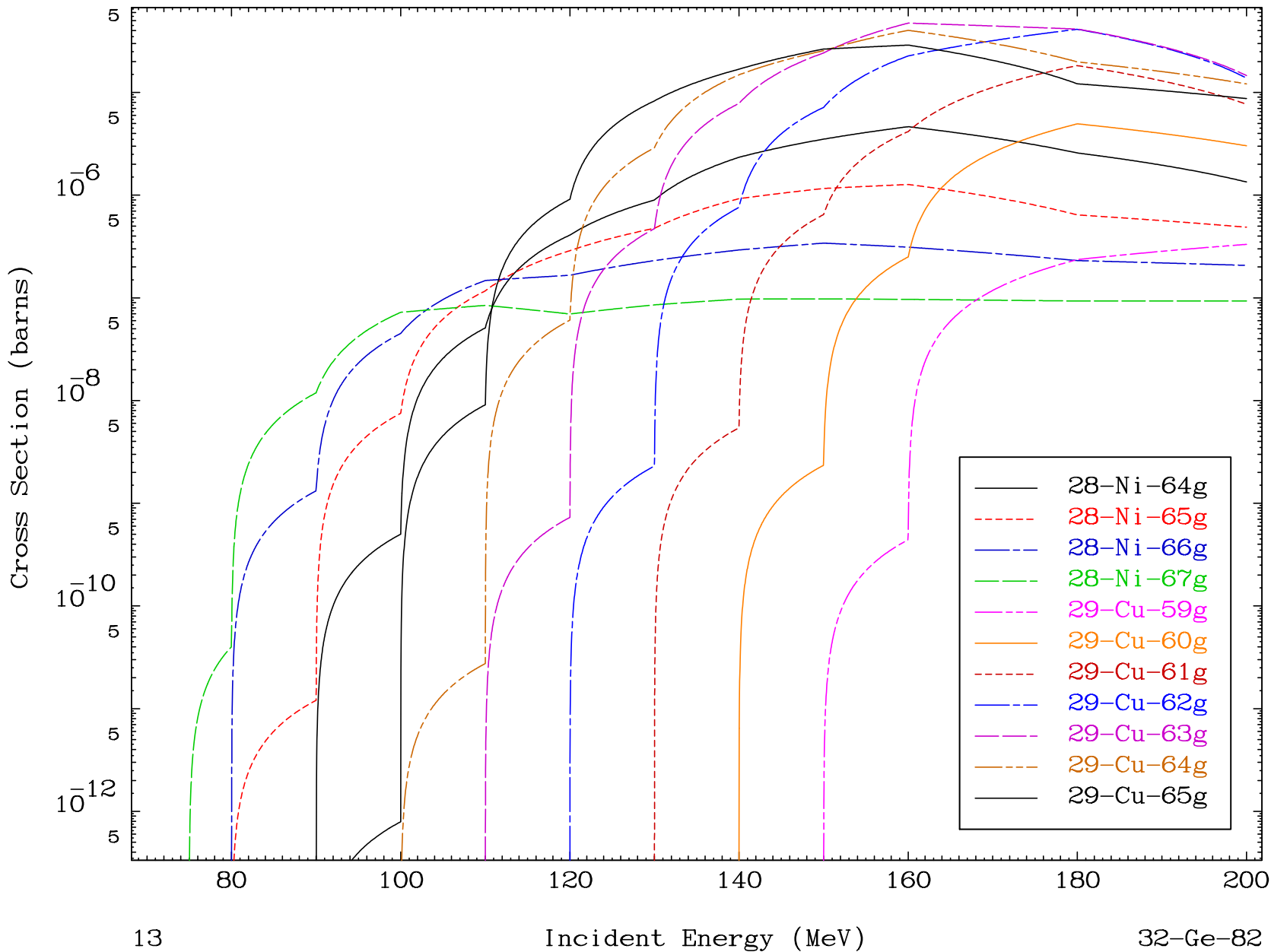
Radionuclide Production Cross Section

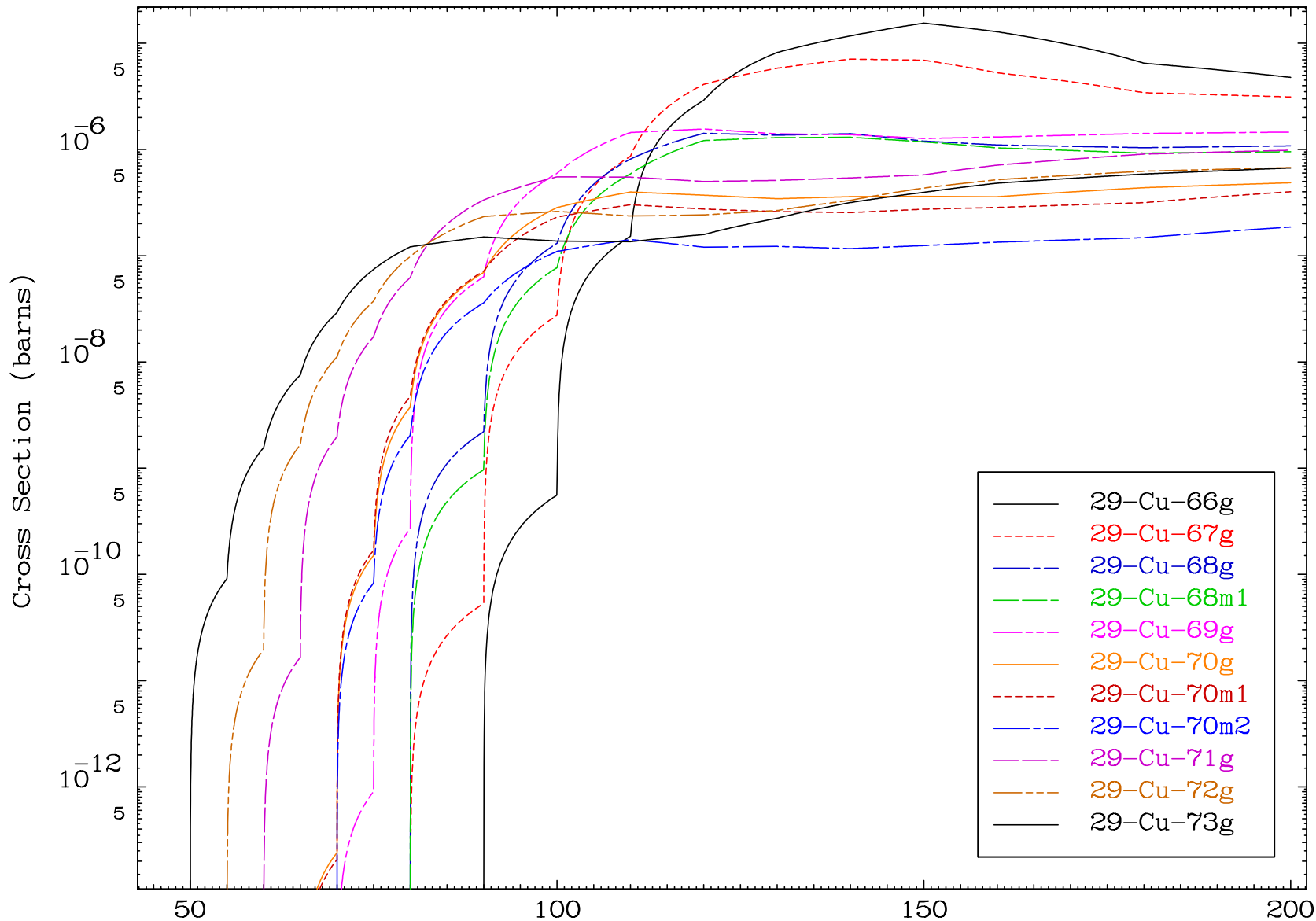


MAT 3261

(γ , remainder)
Radionuclide Production Cross Section

32-Ge-82



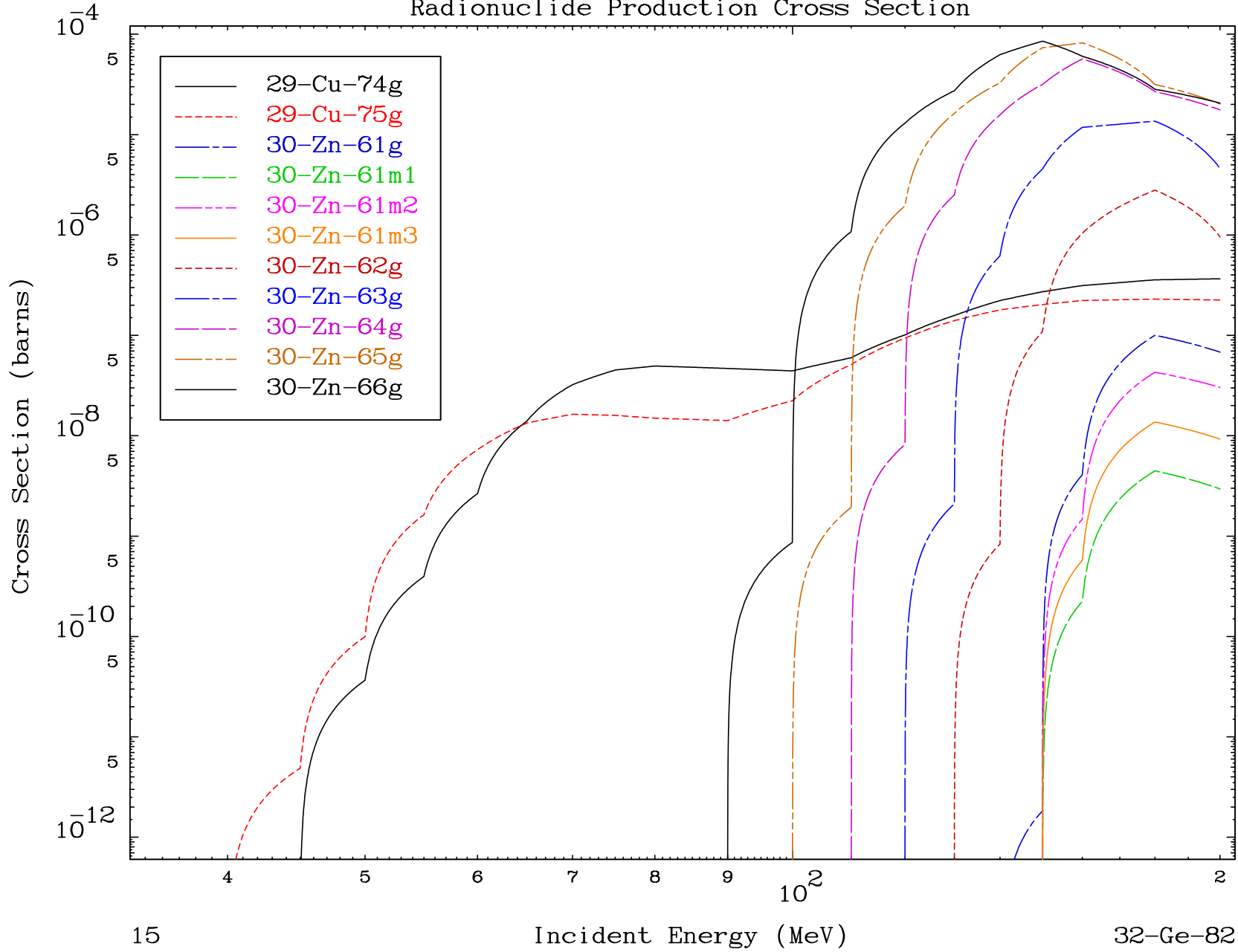


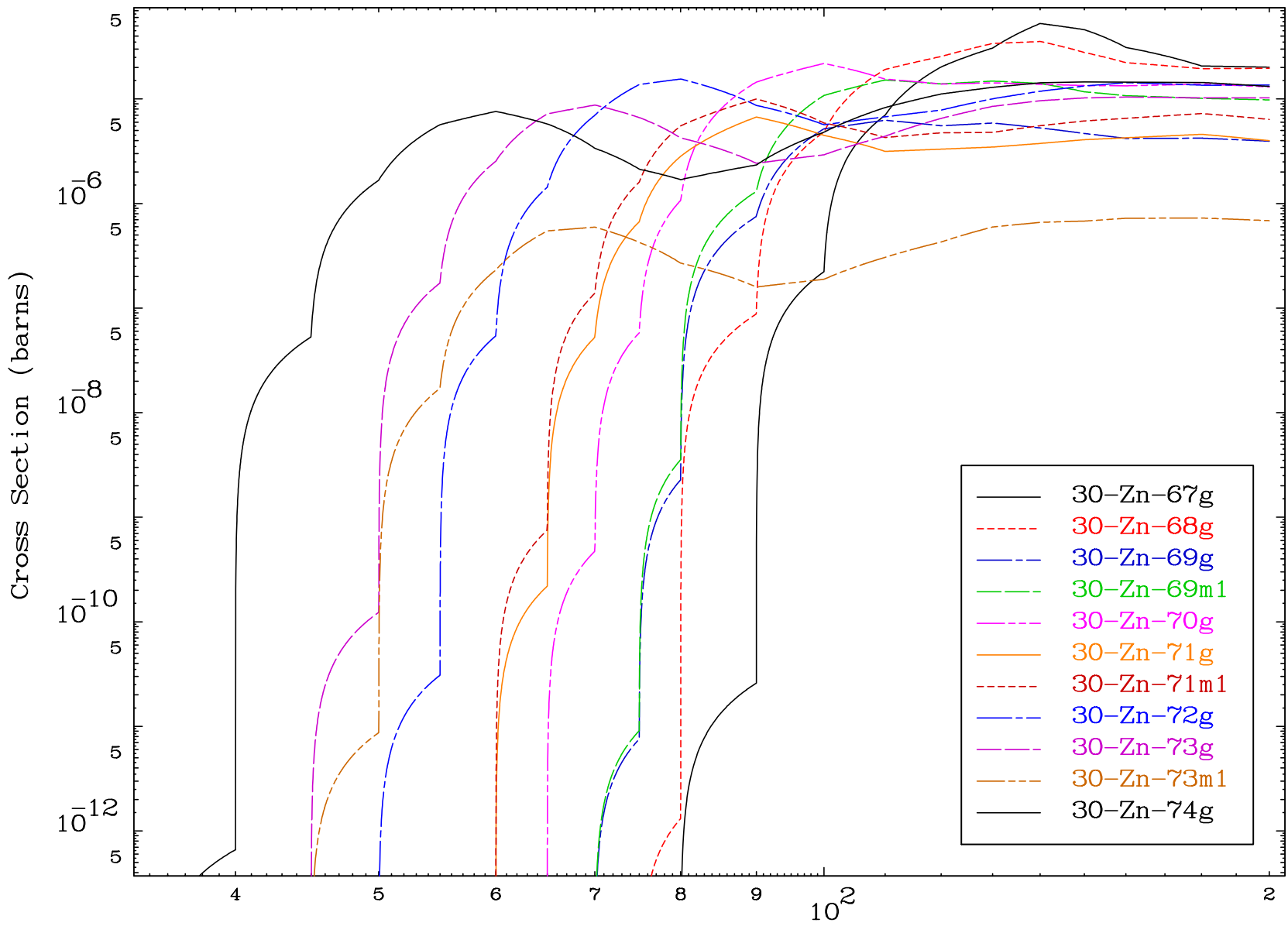
MAT 3261

(γ , remainder)

32-Ge-82

Radionuclide Production Cross Section



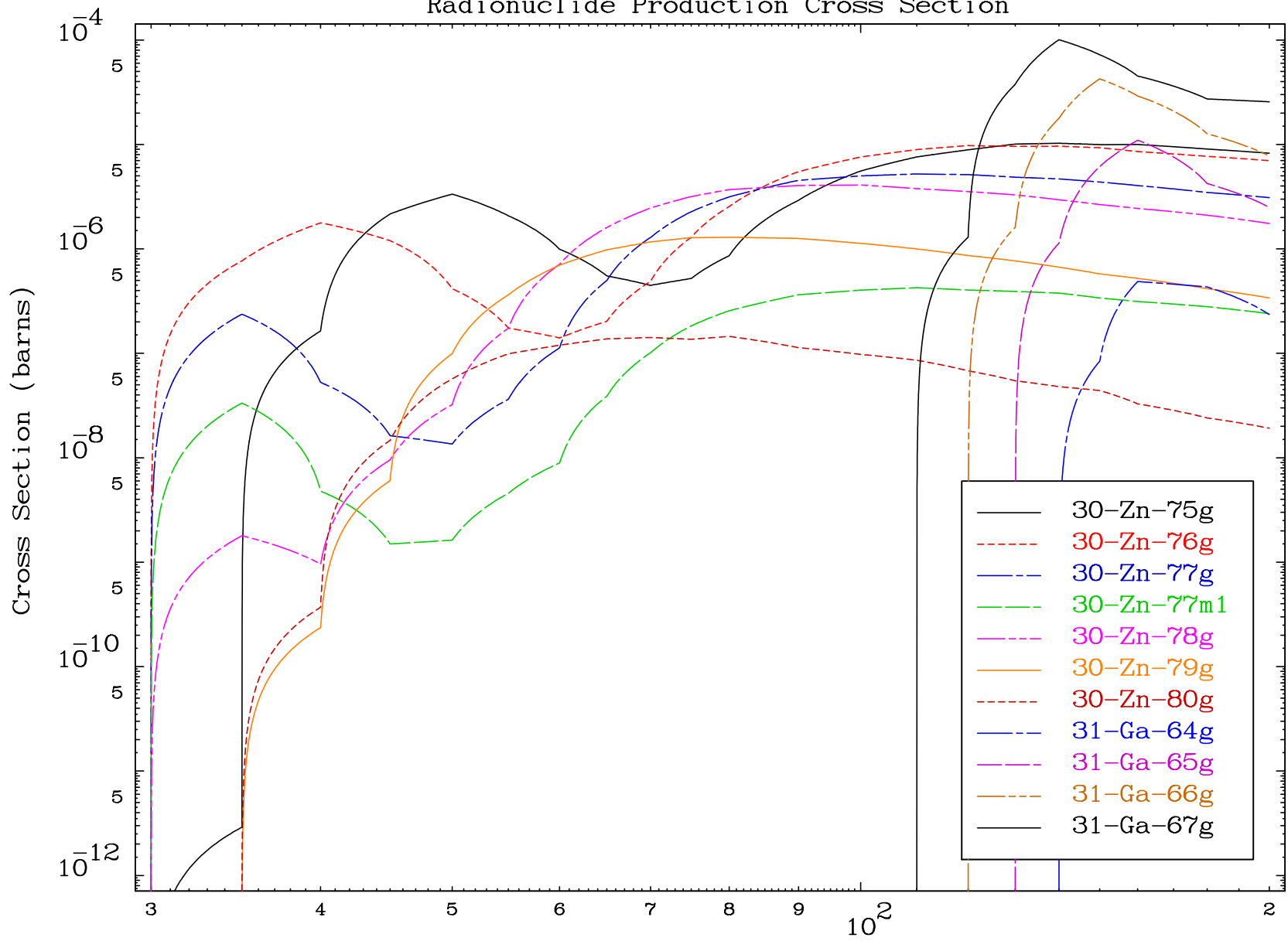


MAT 3261

(γ , remainder)

32-Ge-82

Radionuclide Production Cross Section



17

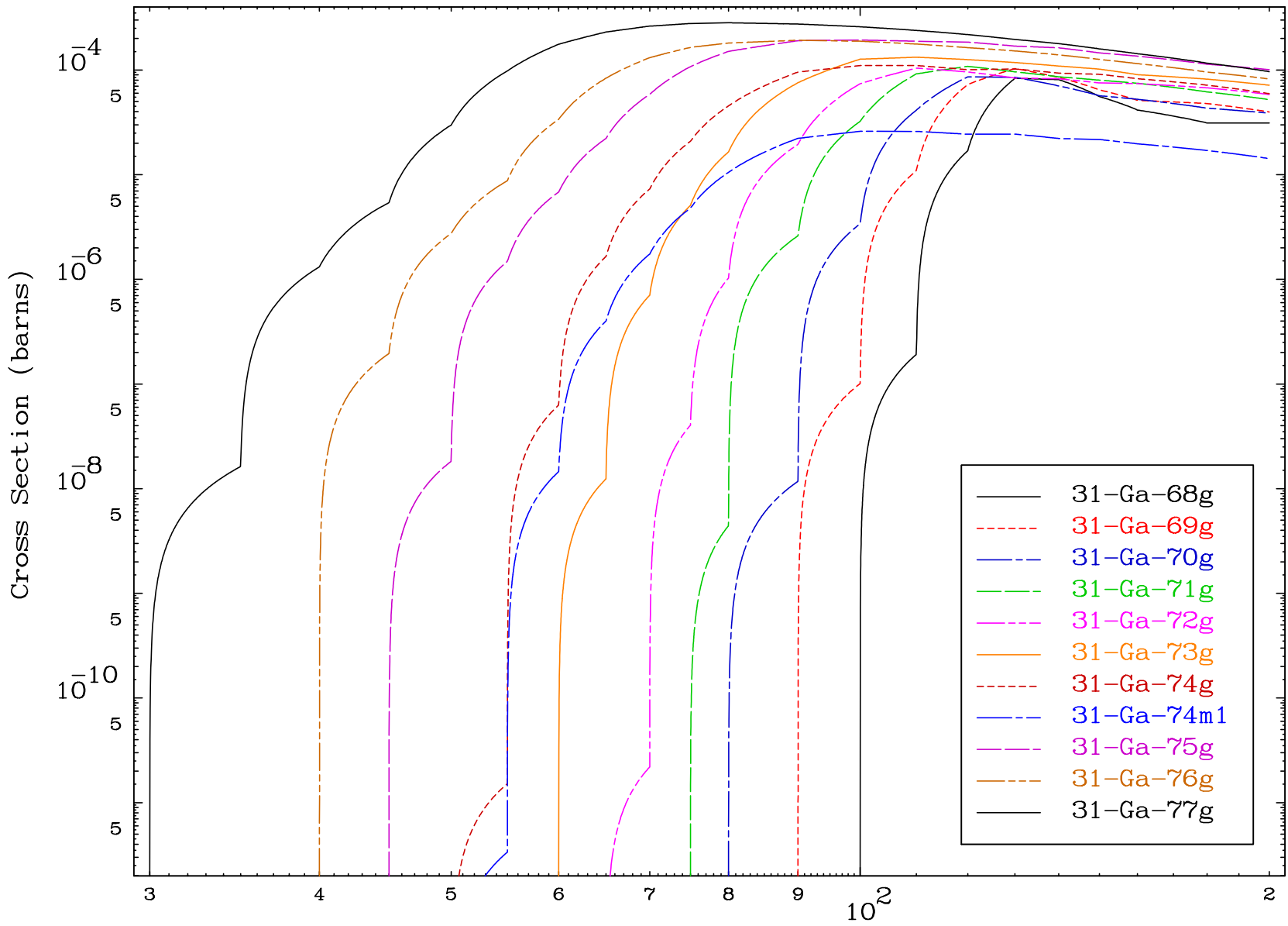
Incident Energy (MeV)

32-Ge-82

MAT 3261

(γ , remainder)
Radionuclide Production Cross Section

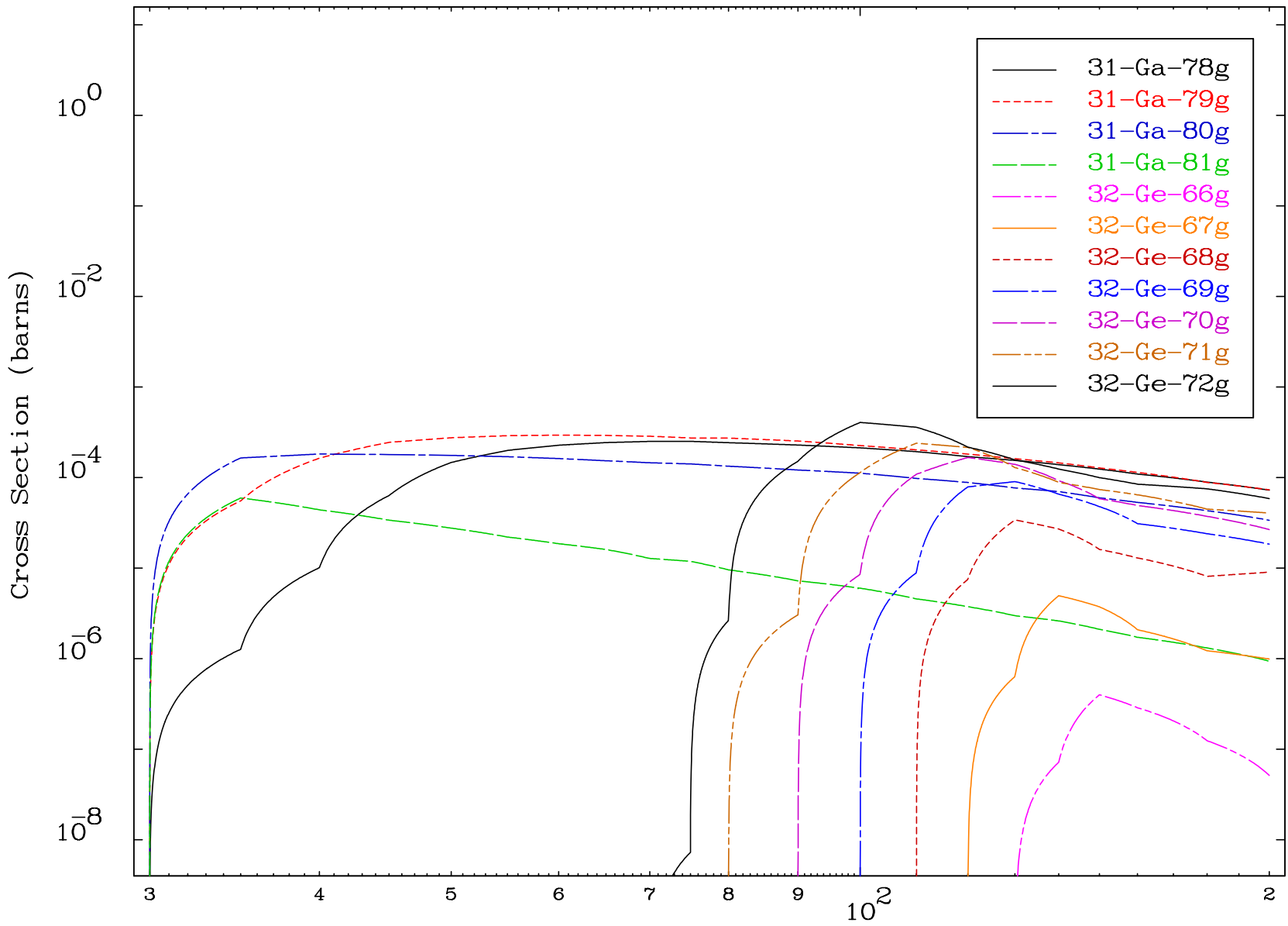
32-Ge-82



18

Incident Energy (MeV)

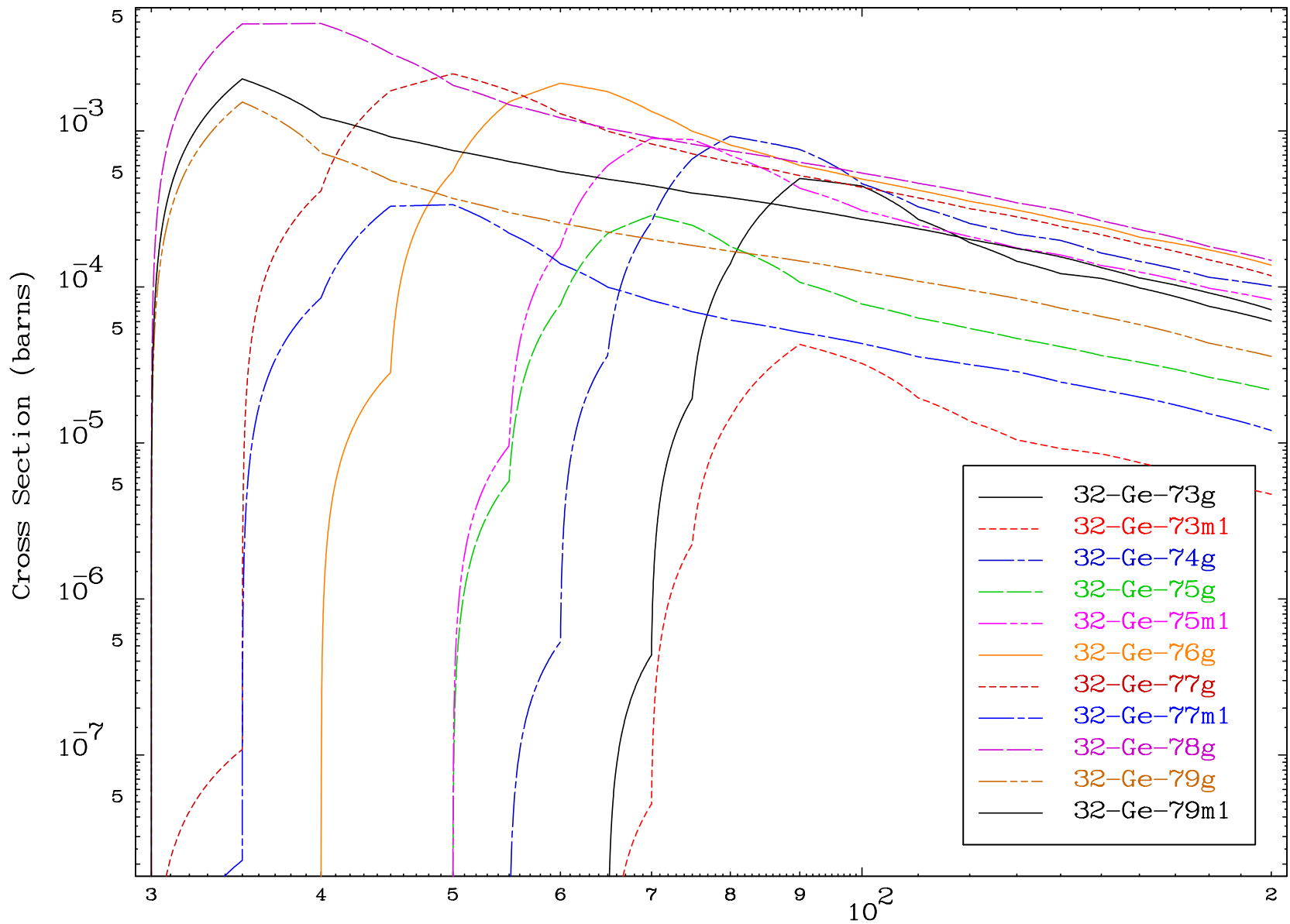
32-Ge-82



MAT 3261

(γ , remainder)
Radionuclide Production Cross Section

32-Ge-82



20

Incident Energy (MeV)

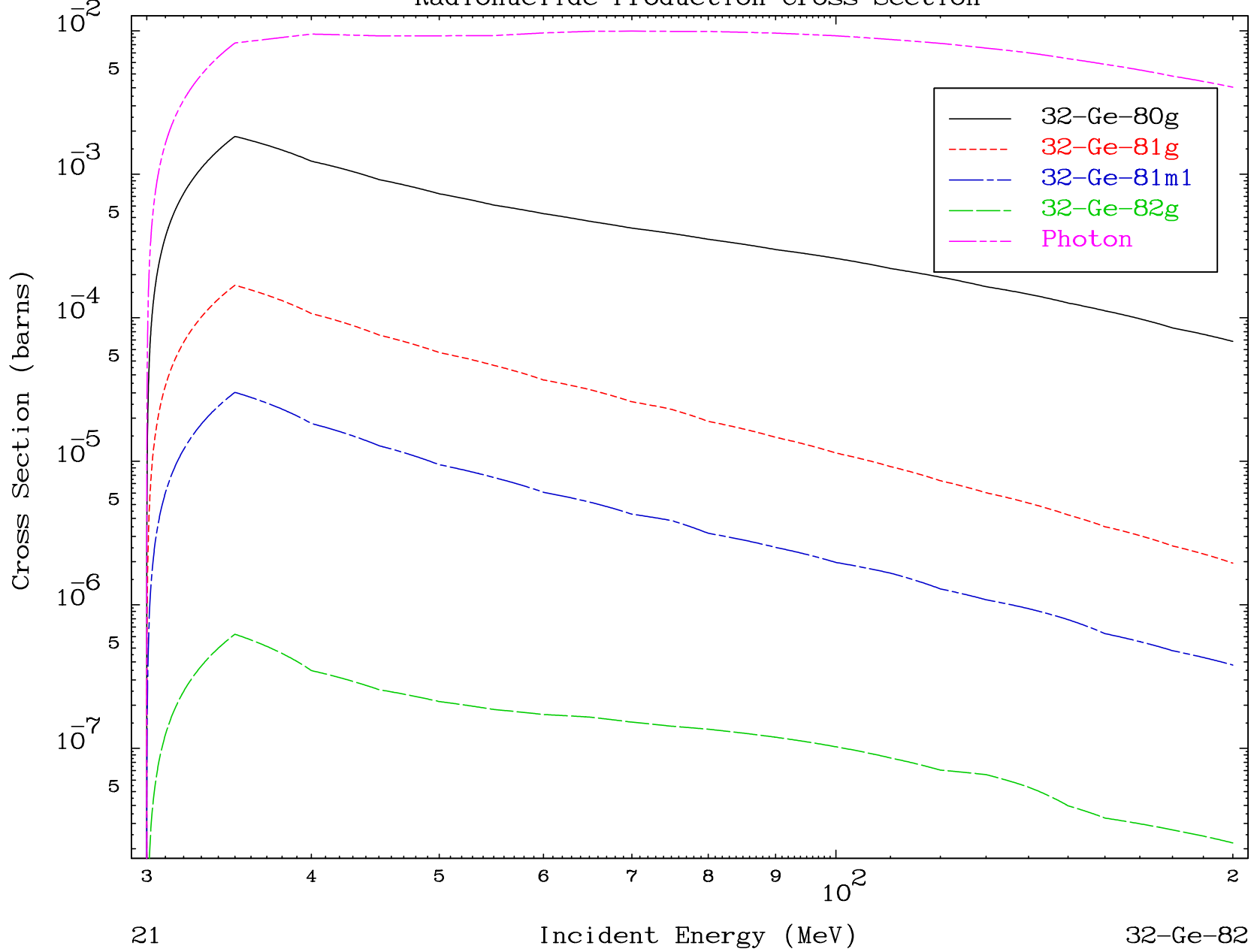
32-Ge-82

MAT 3261

(γ , remainder)

32-Ge-82

Radionuclide Production Cross Section



21

Incident Energy (MeV)

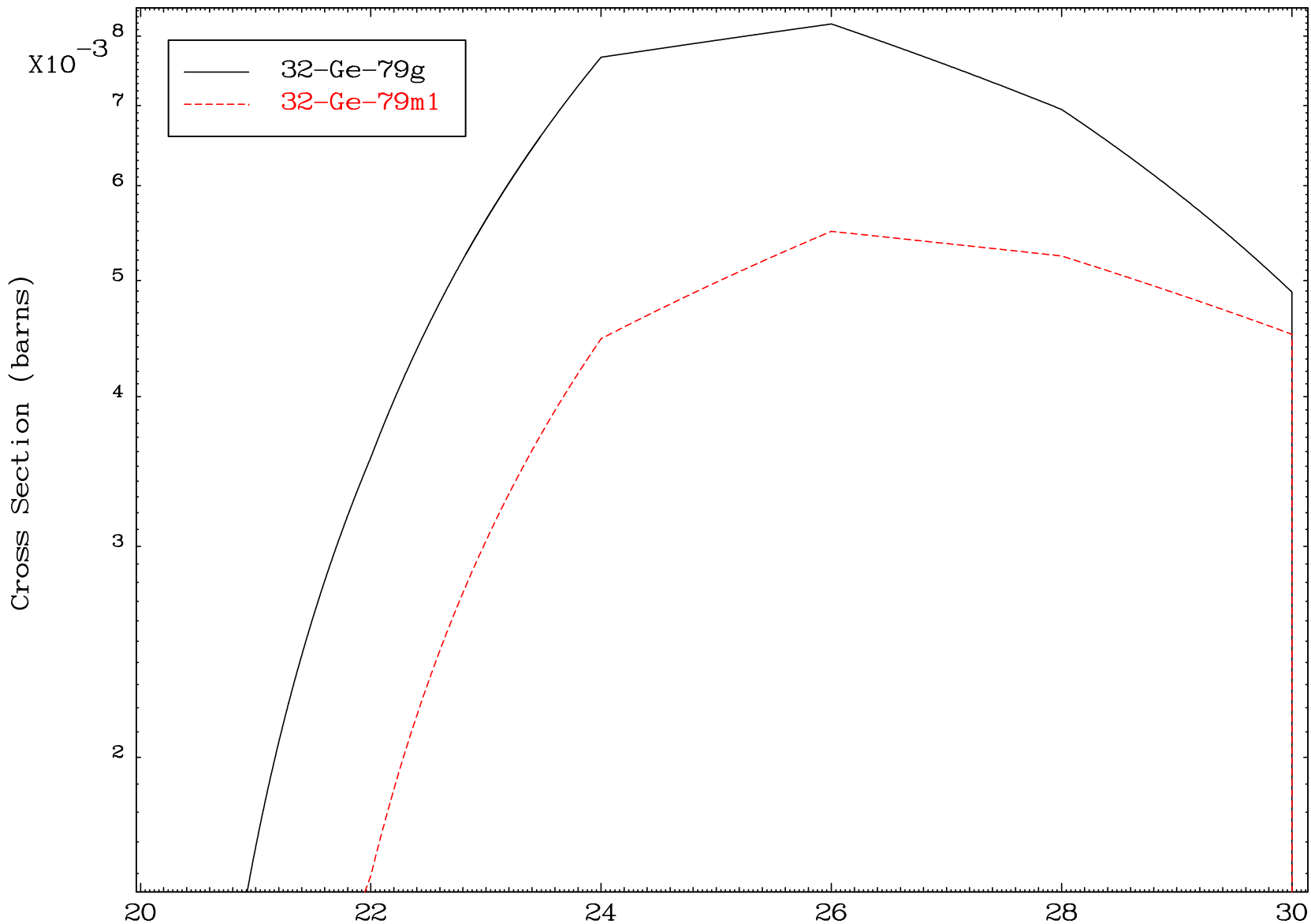
32-Ge-82

MAT 3261

($\gamma, 3n$)

$^{32}\text{Ge-82}$

Radionuclide Production Cross Section



Cross Section (barns)

$\times 10^{-3}$

— $^{32}\text{Ge-79g}$
- - - $^{32}\text{Ge-79m1}$

20

22

24

26

28

30

22

Incident Energy (MeV)

$^{32}\text{Ge-82}$

Radionuclide Production Cross Section

