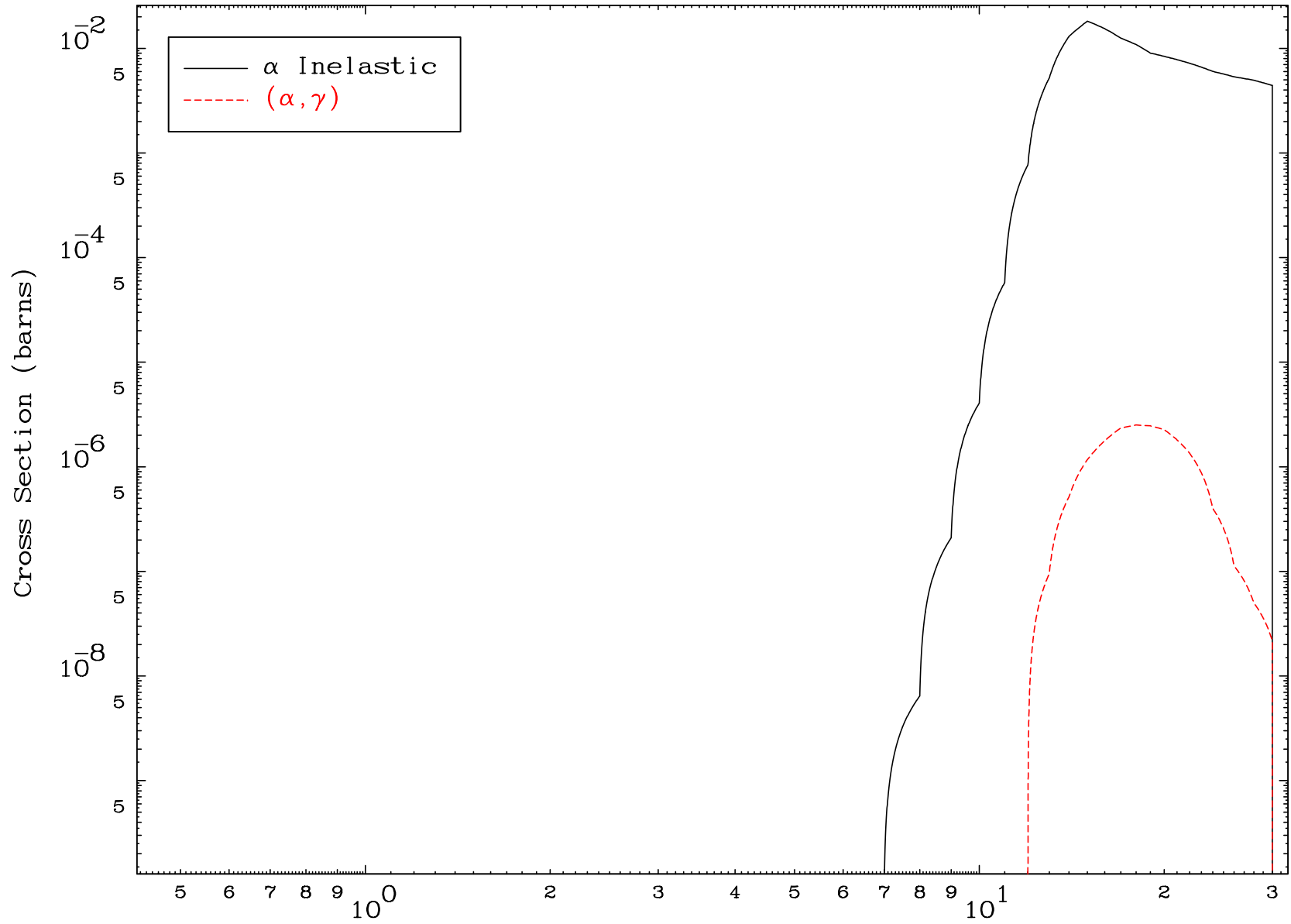


MAT 5540

α Major
0 Kelvin Cross Sections

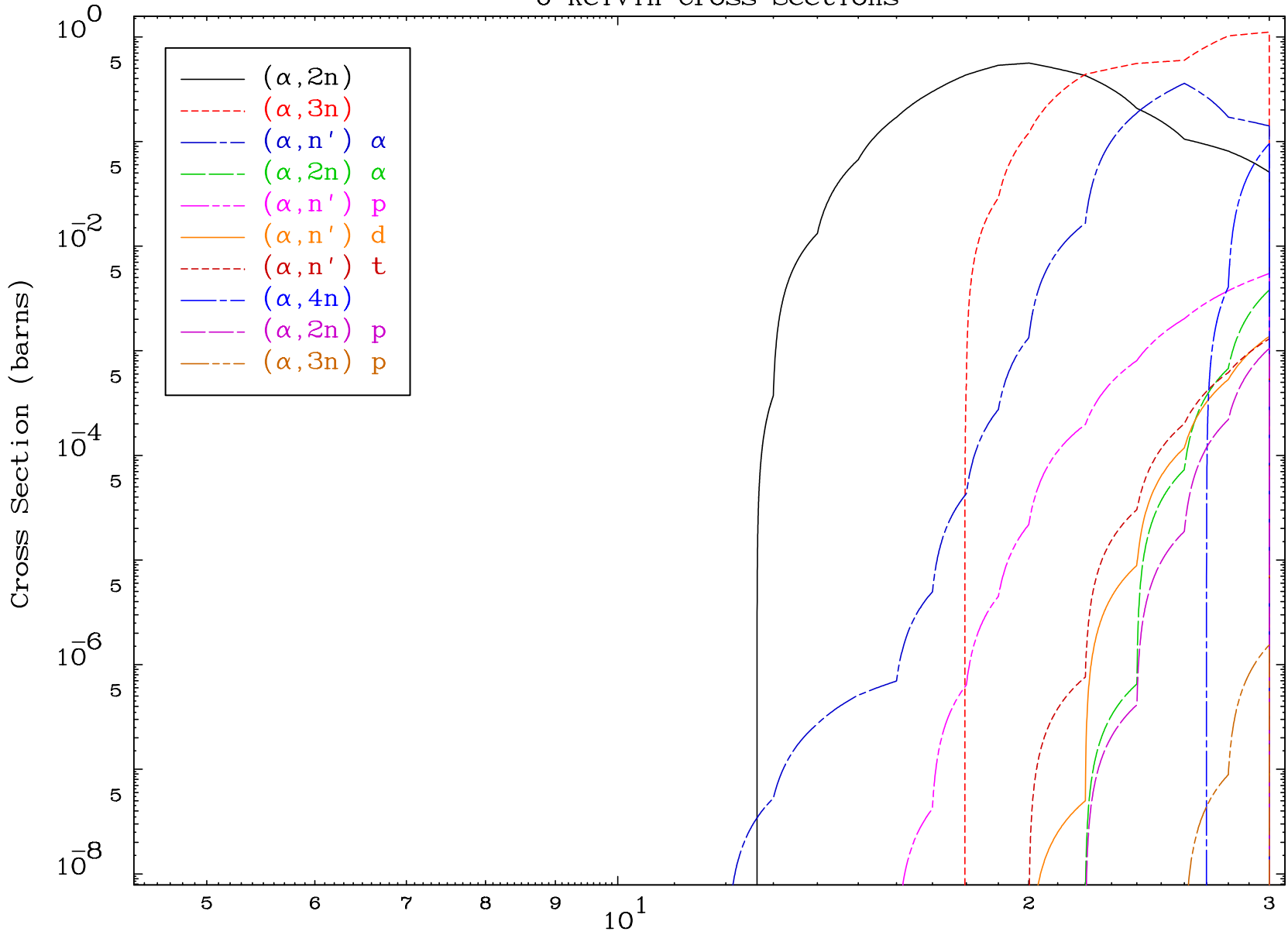
55-Cs-138

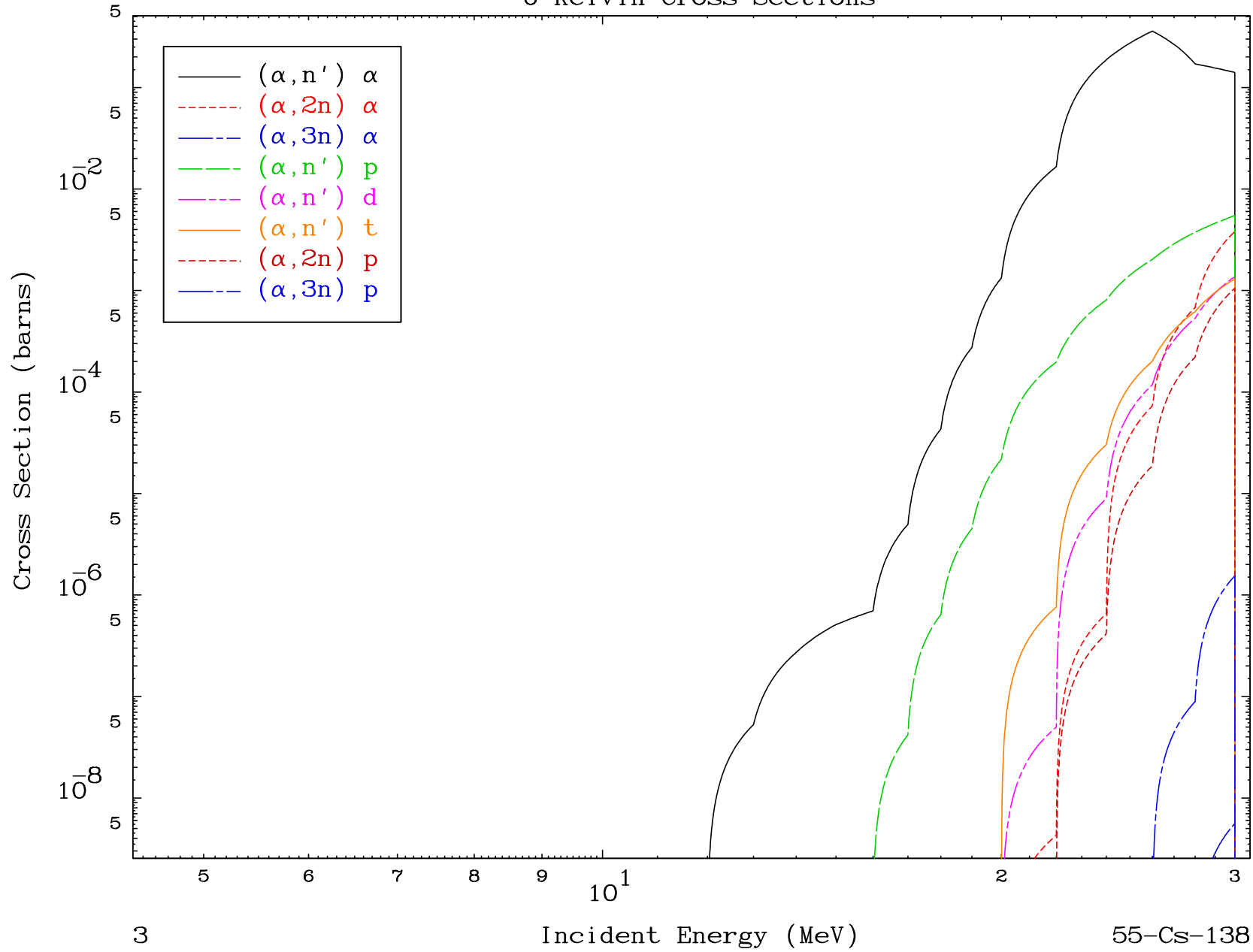


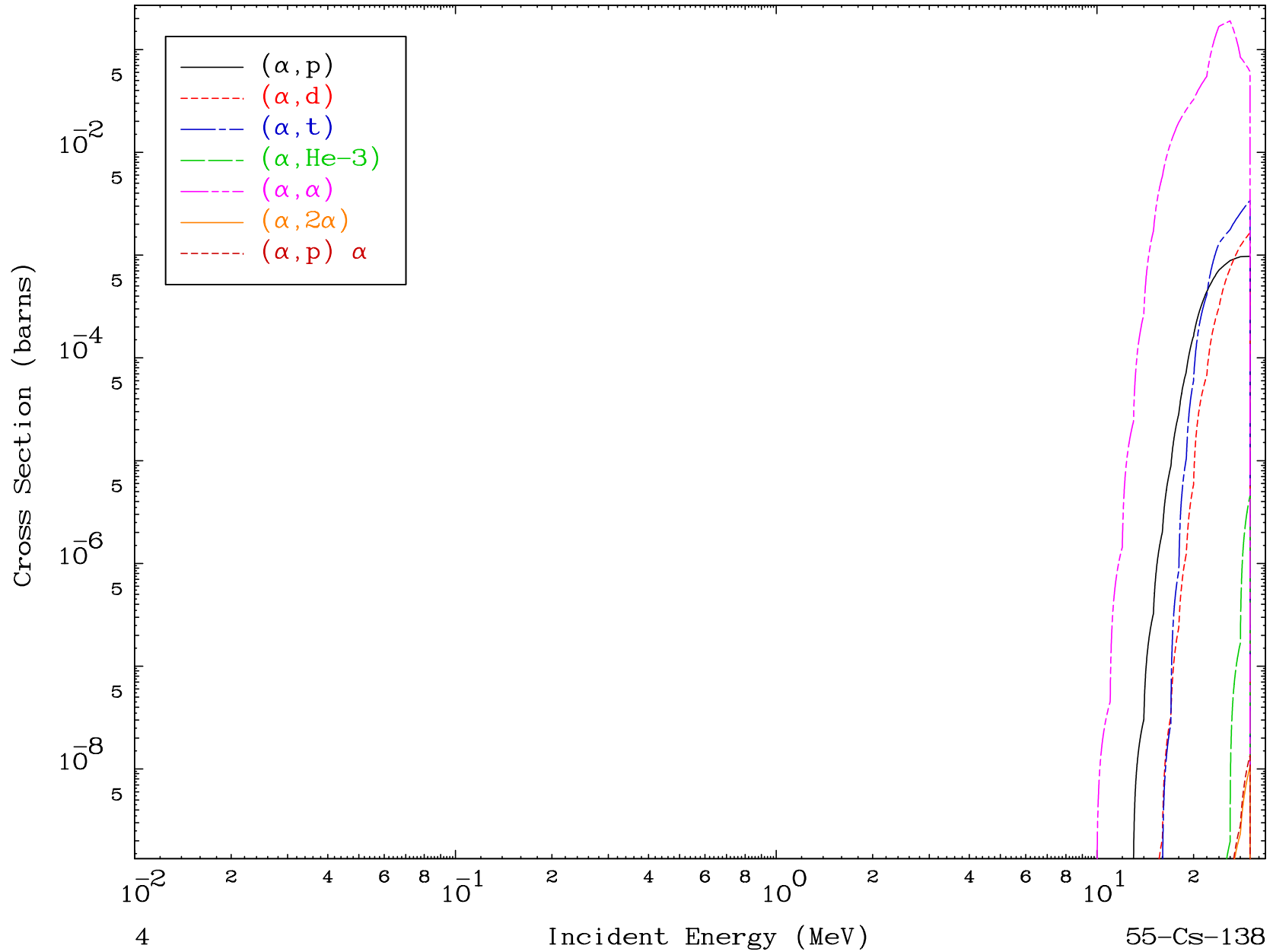
1

Incident Energy (MeV)

55-Cs-138



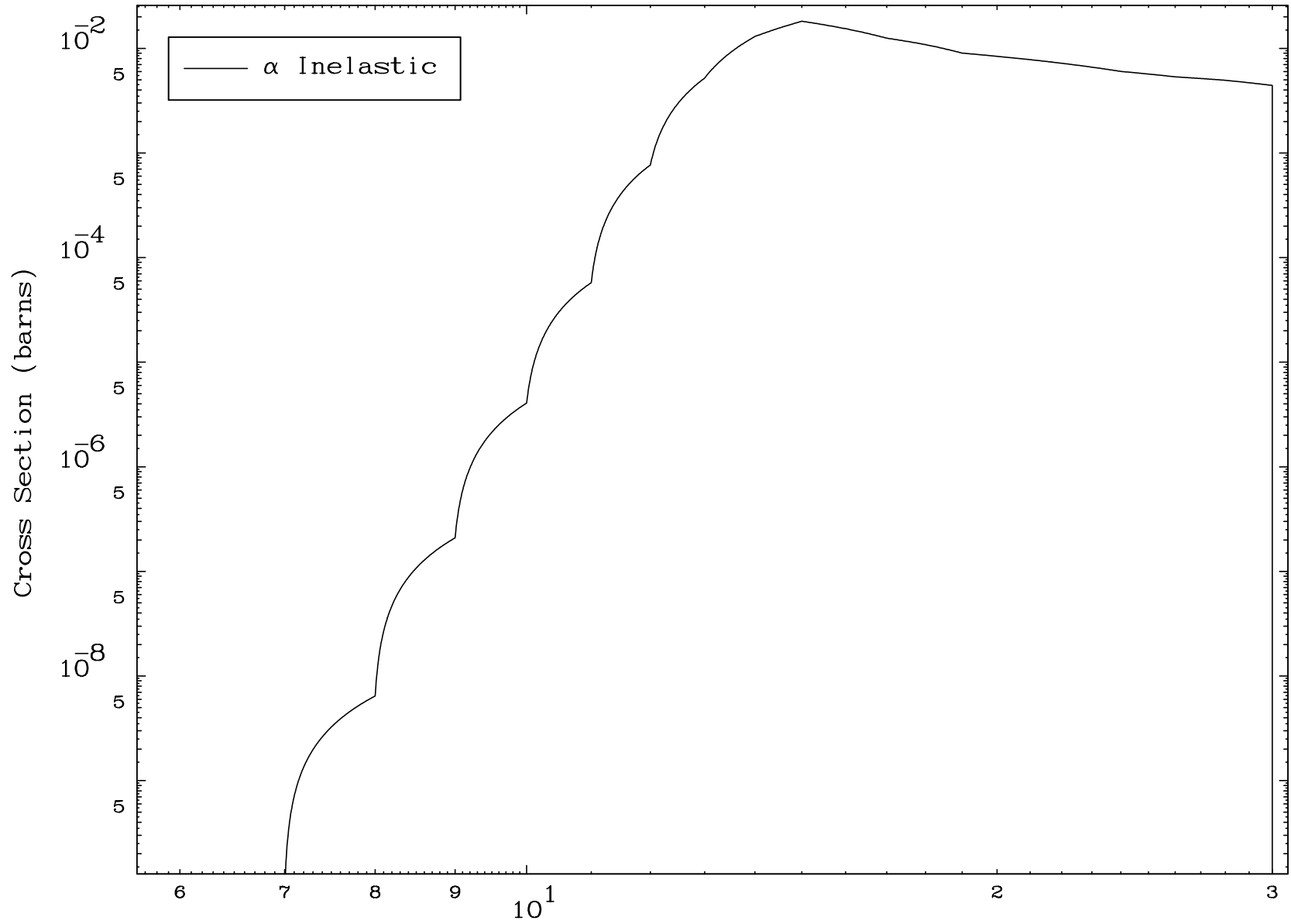




MAT 5540

(α, n') Level
0 Kelvin Cross Sections

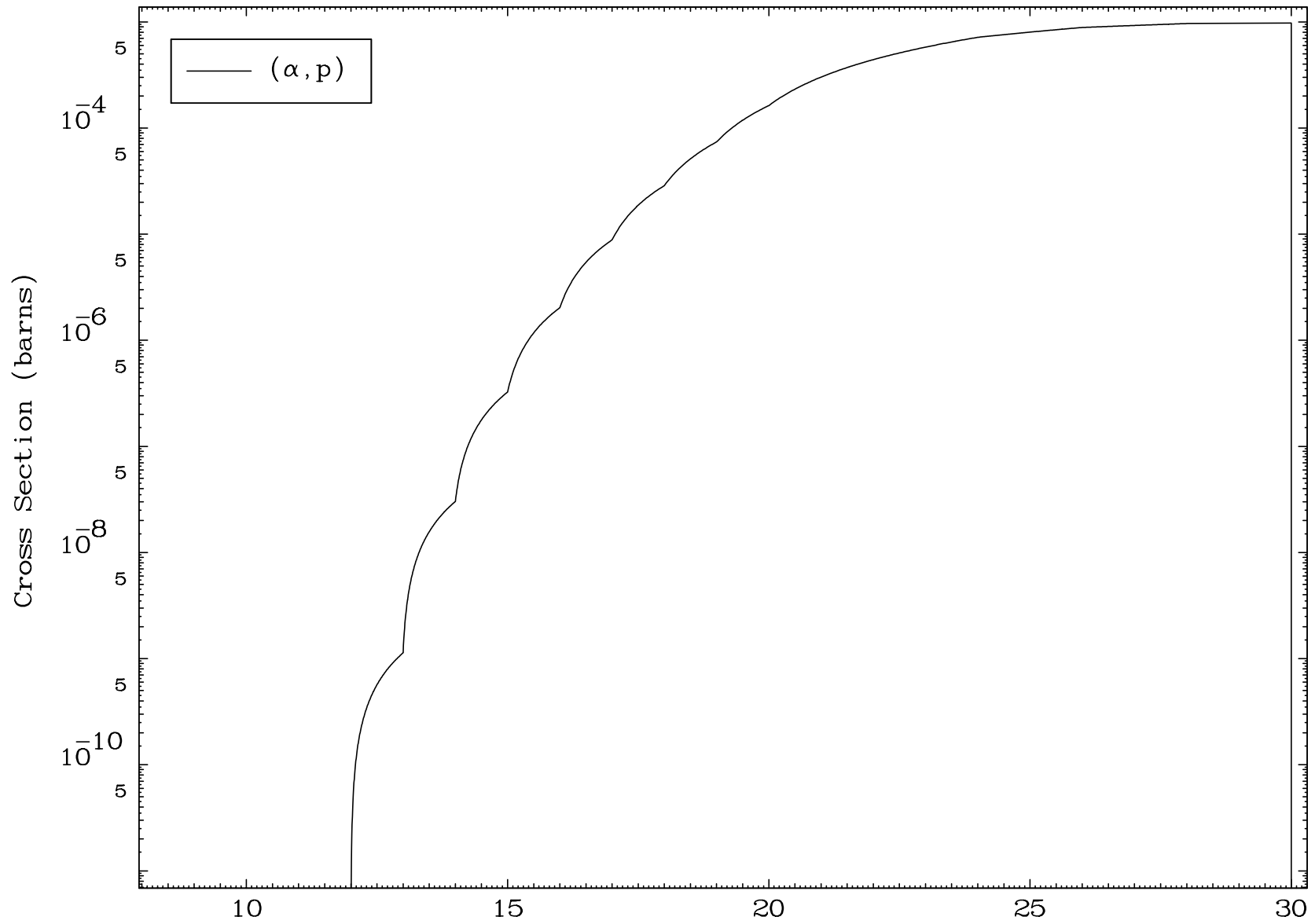
55-Cs-138

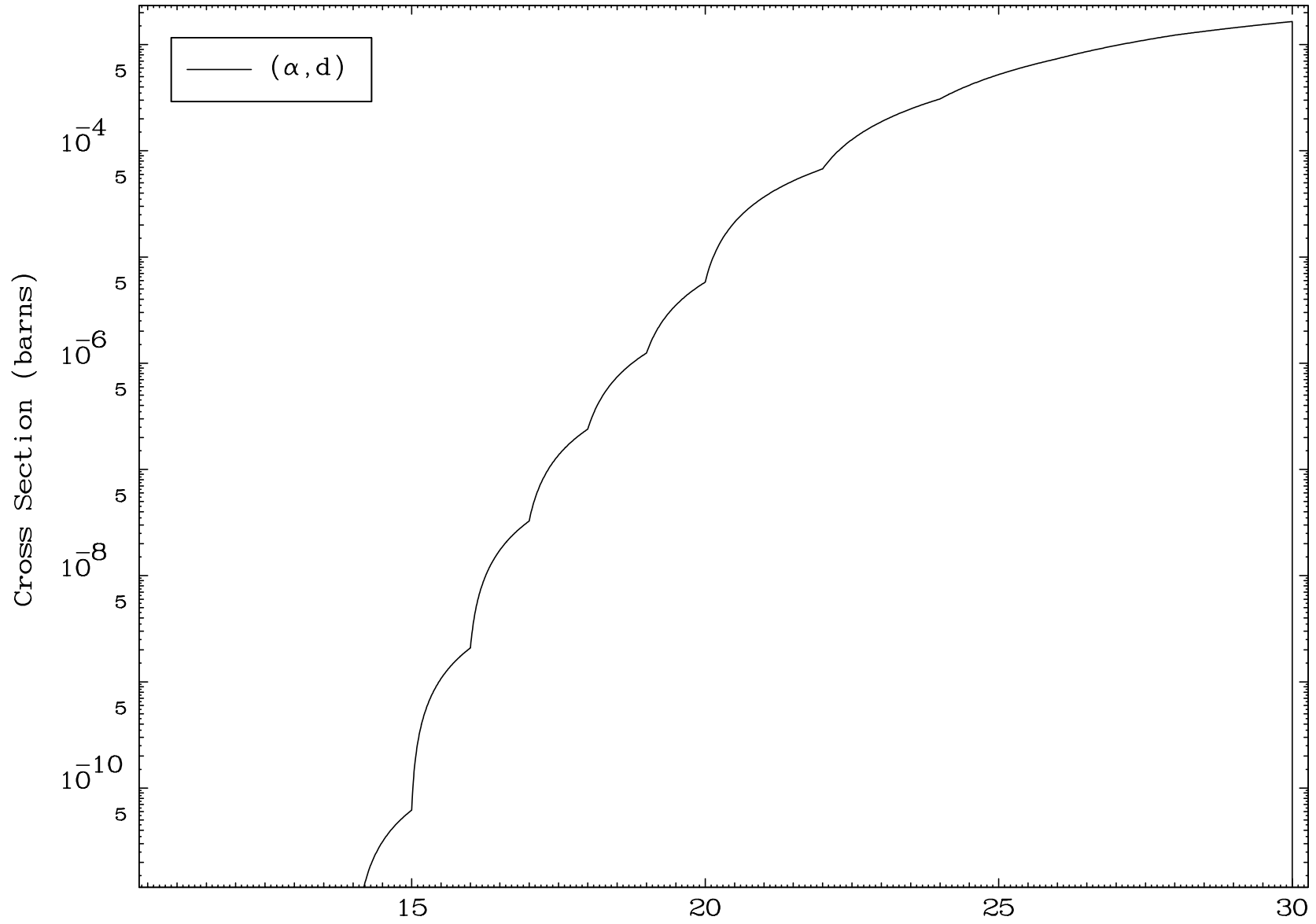


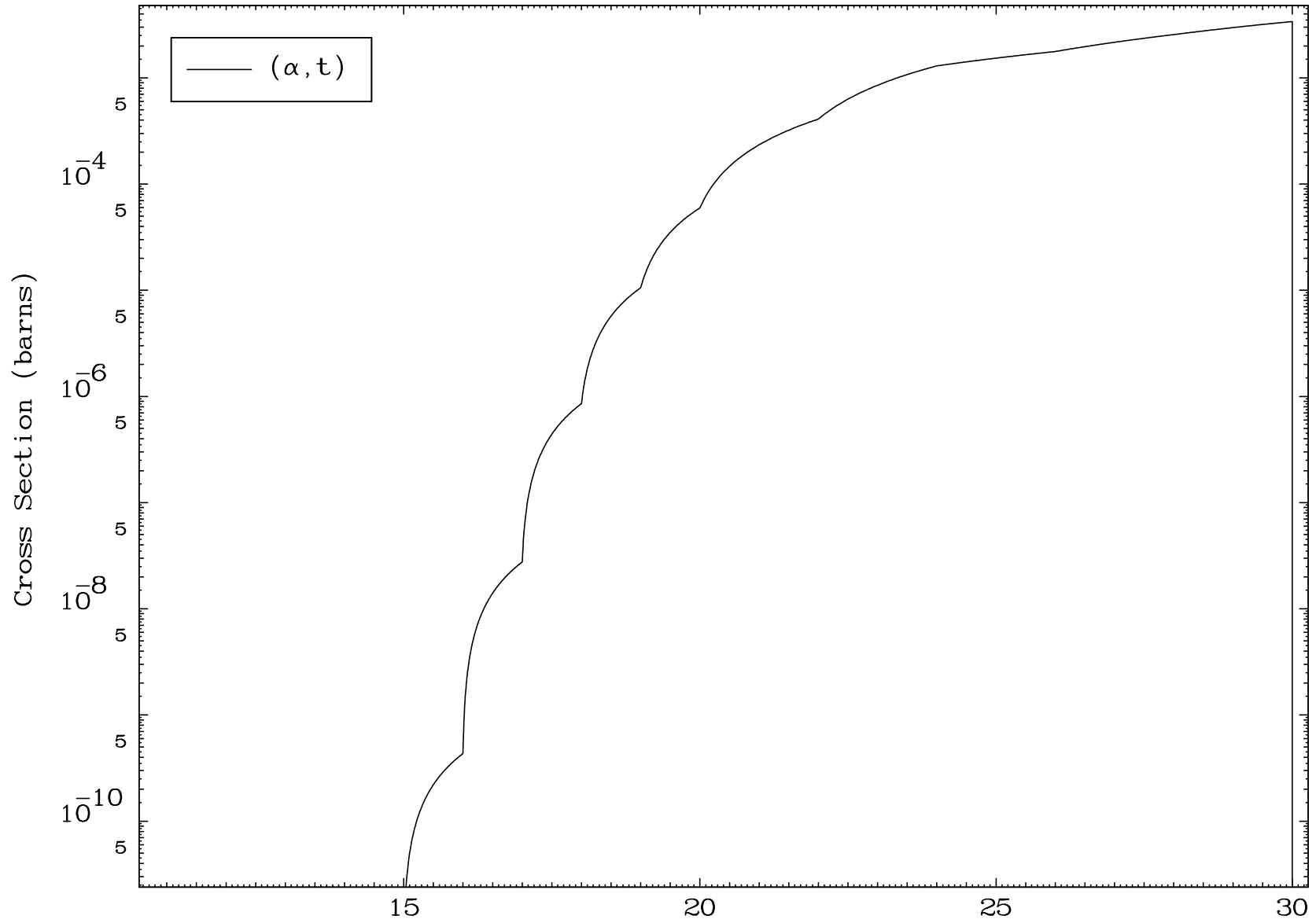
5

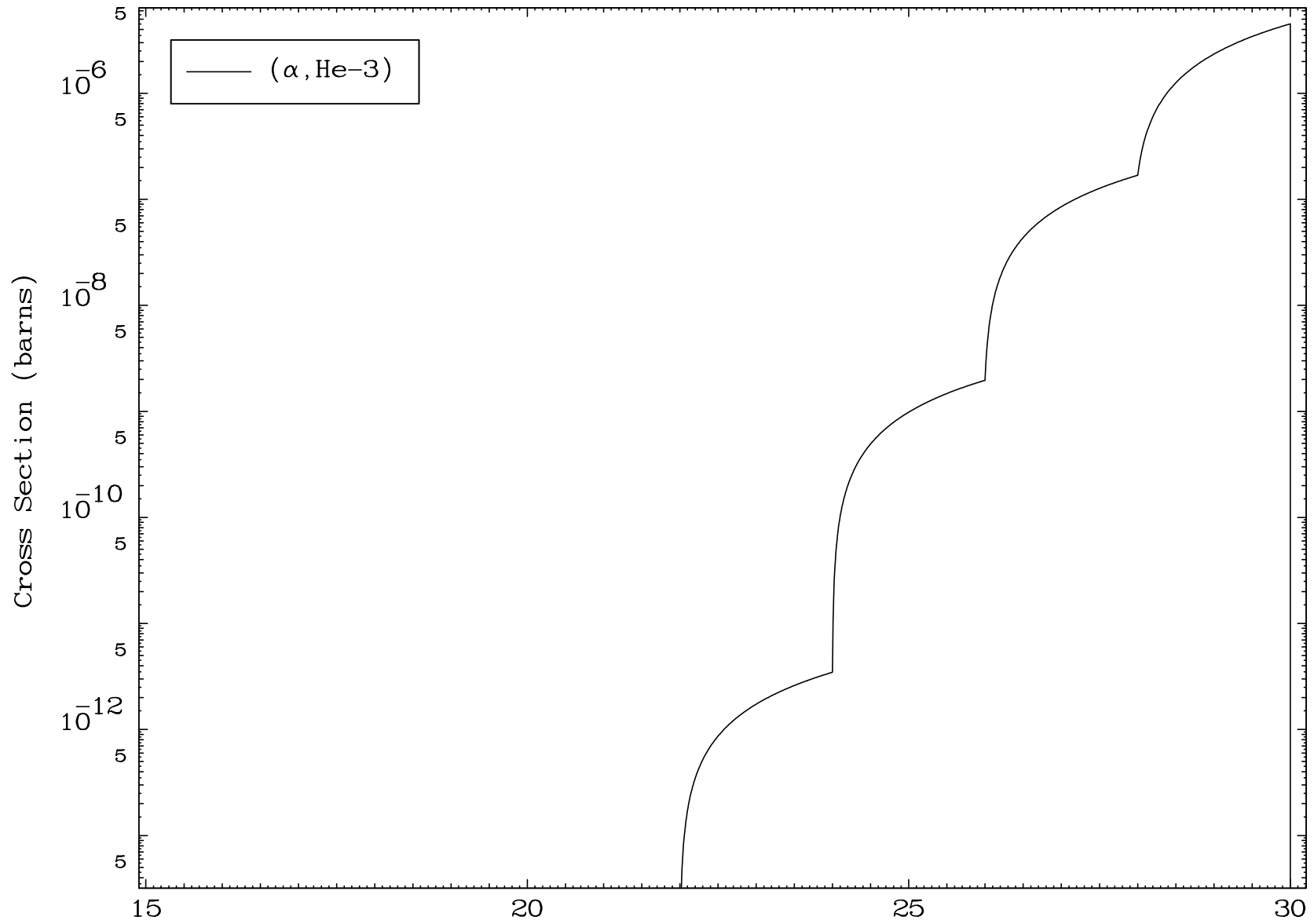
Incident Energy (MeV)

55-Cs-138





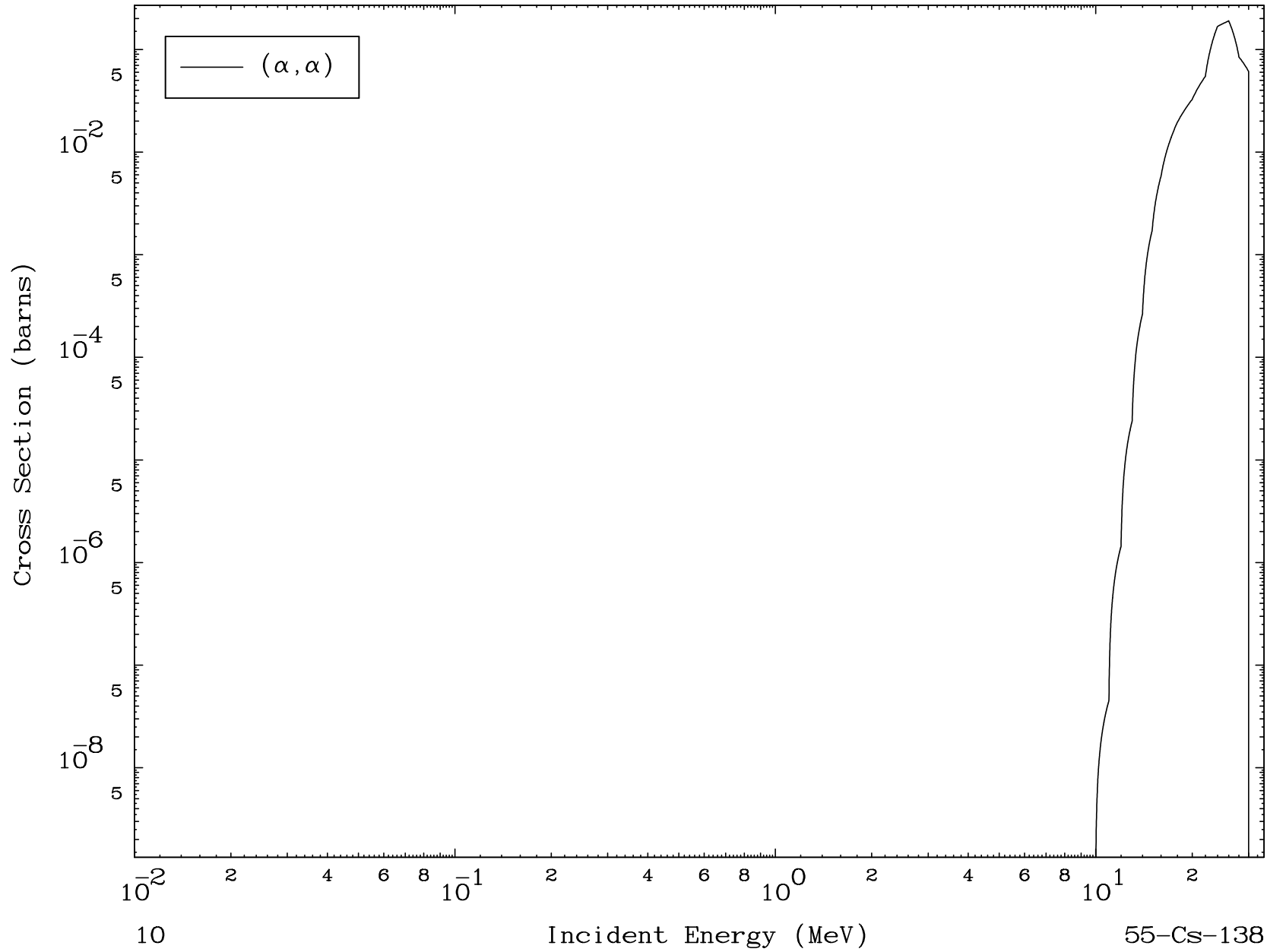




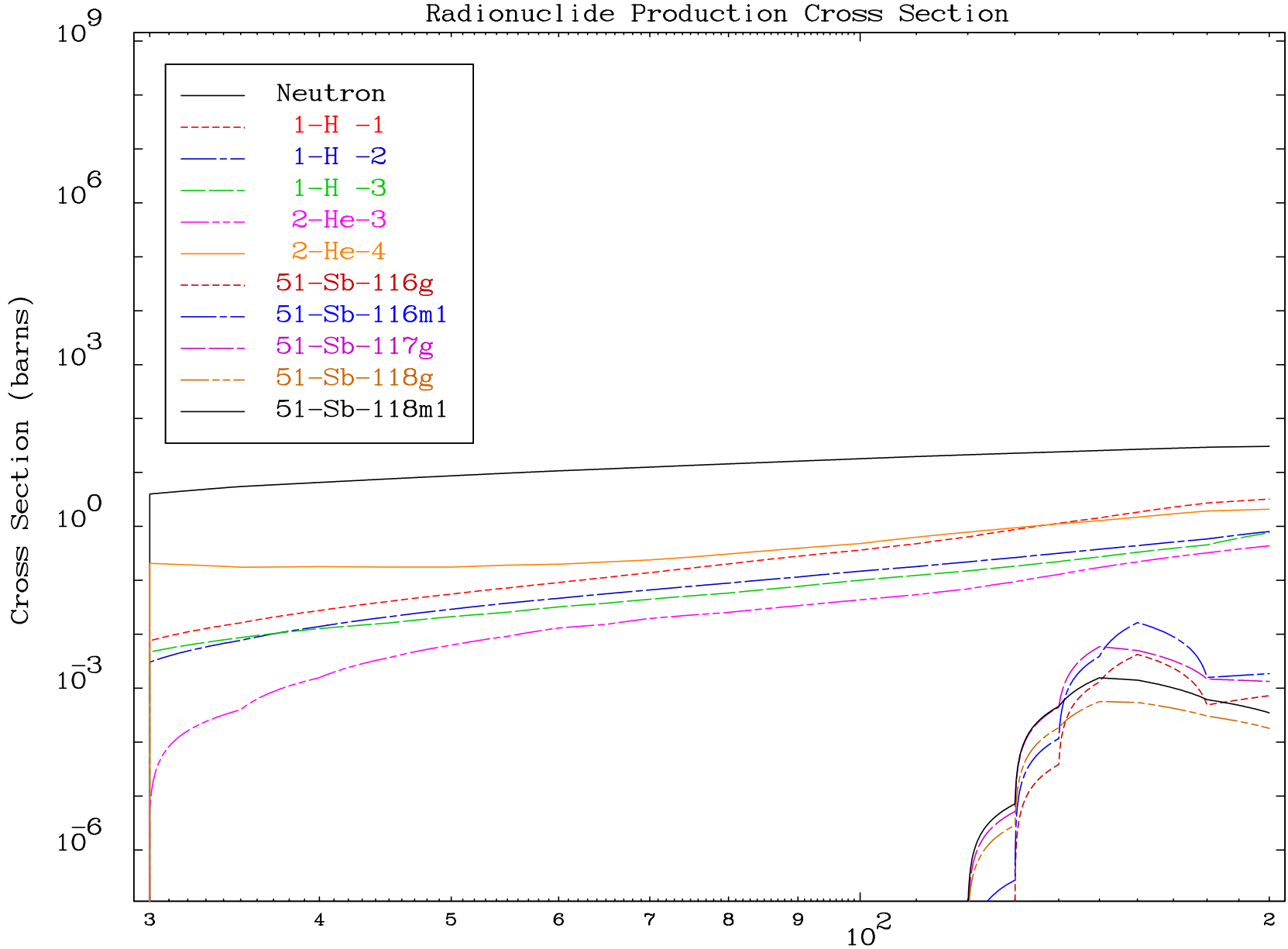
MAT 5540

(α, α) Levels
0 Kelvin Cross Sections

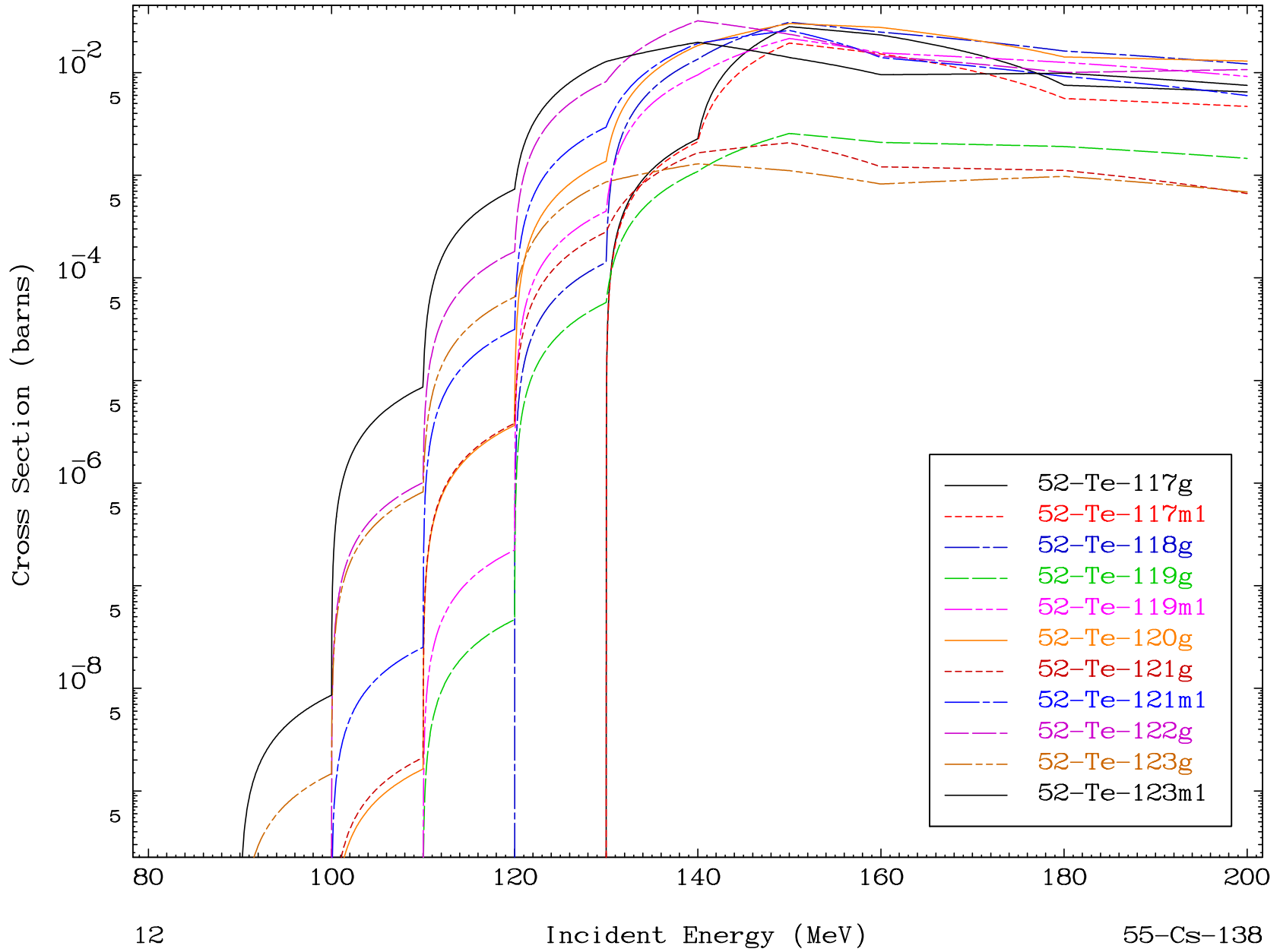
55-Cs-138



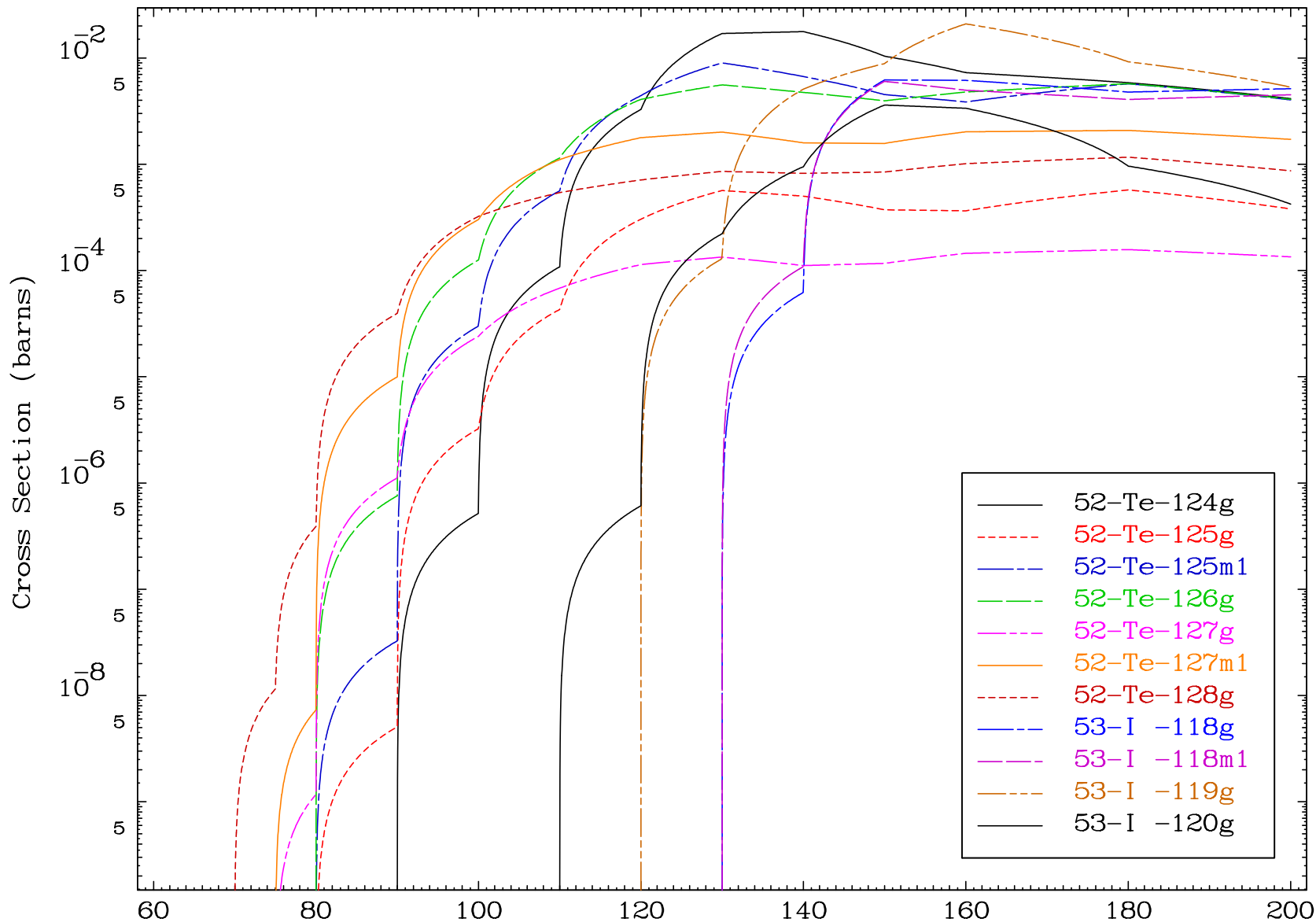
Radionuclide Production Cross Section



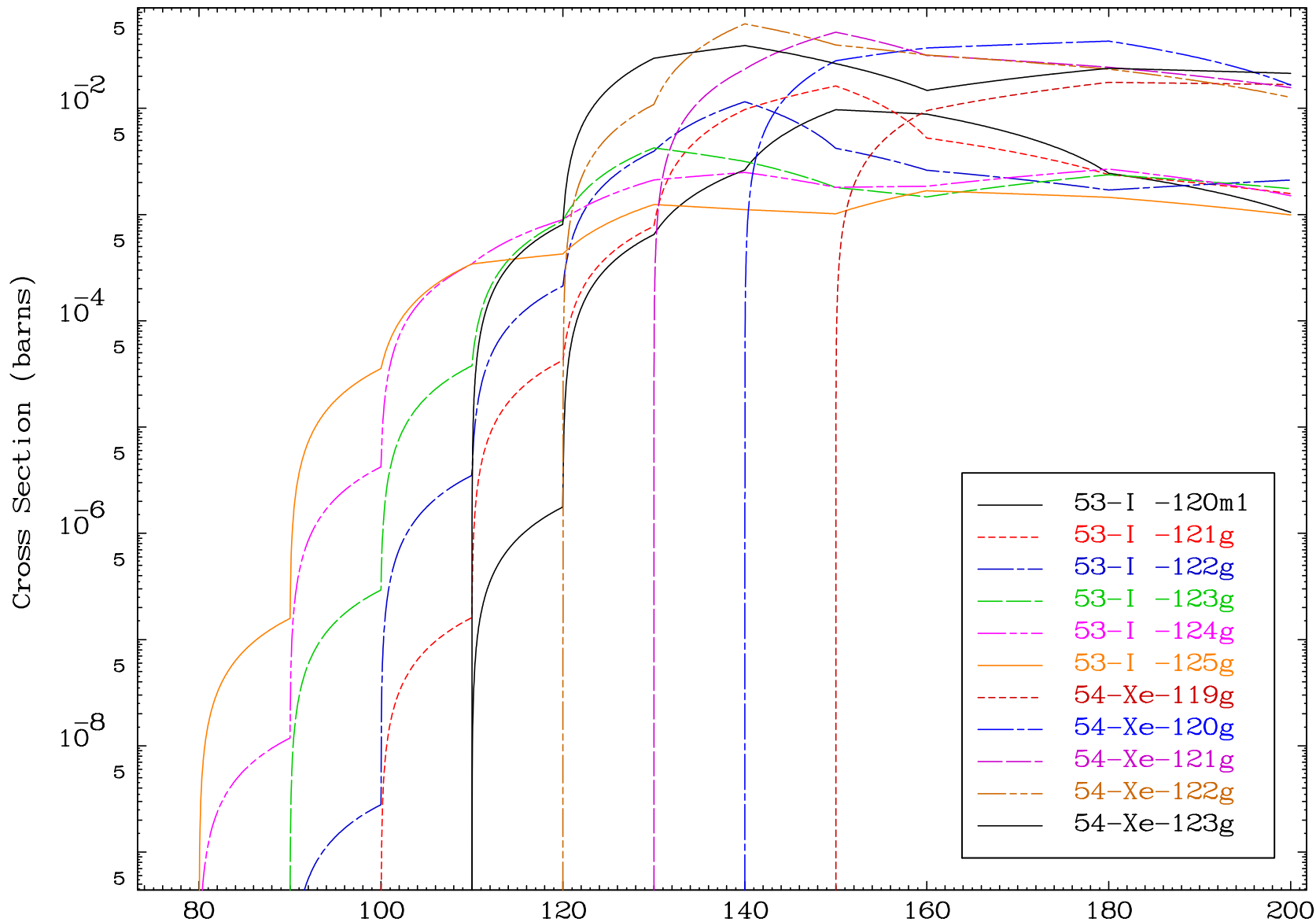
Radionuclide Production Cross Section



Radionuclide Production Cross Section



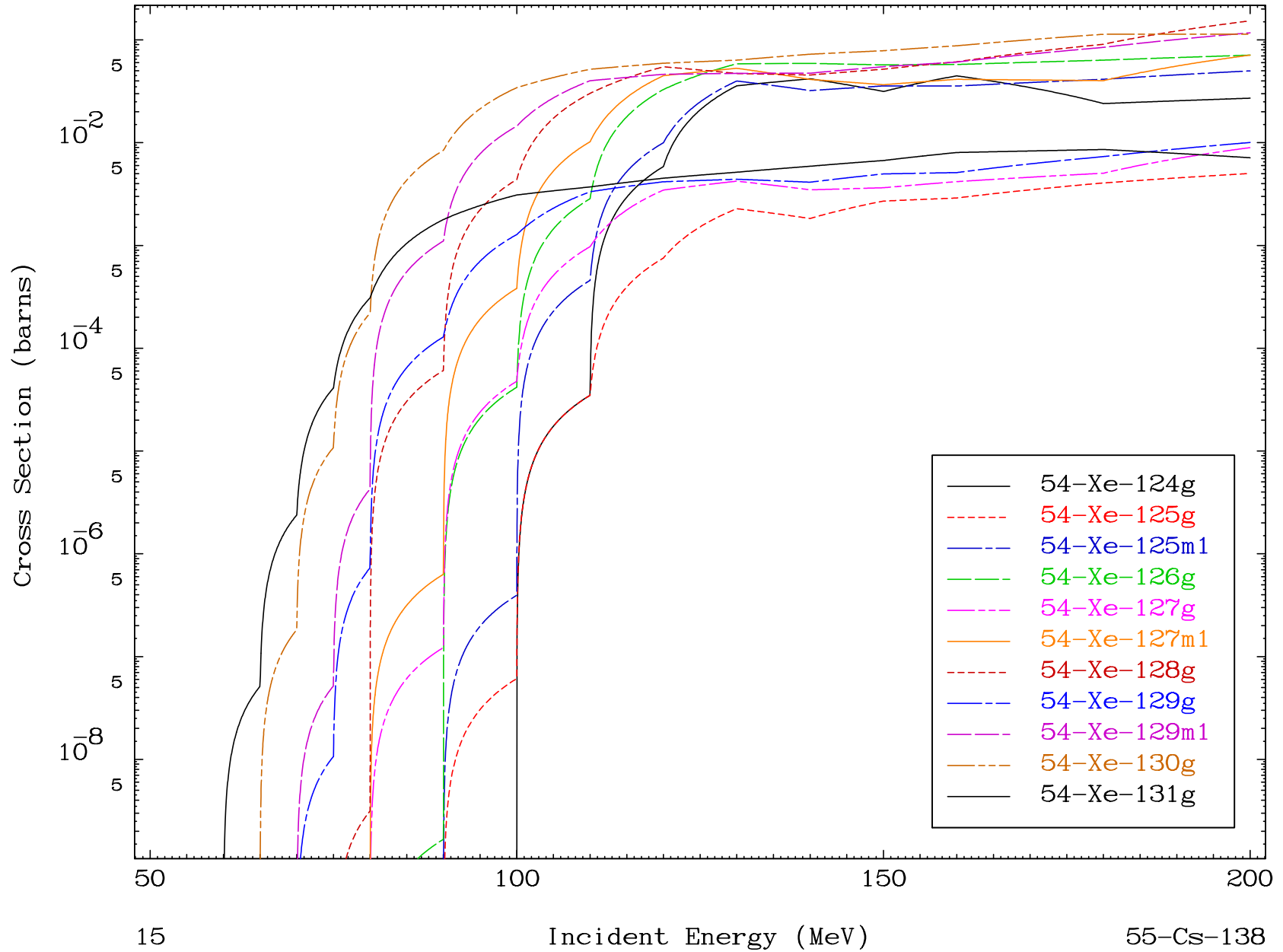
Radionuclide Production Cross Section



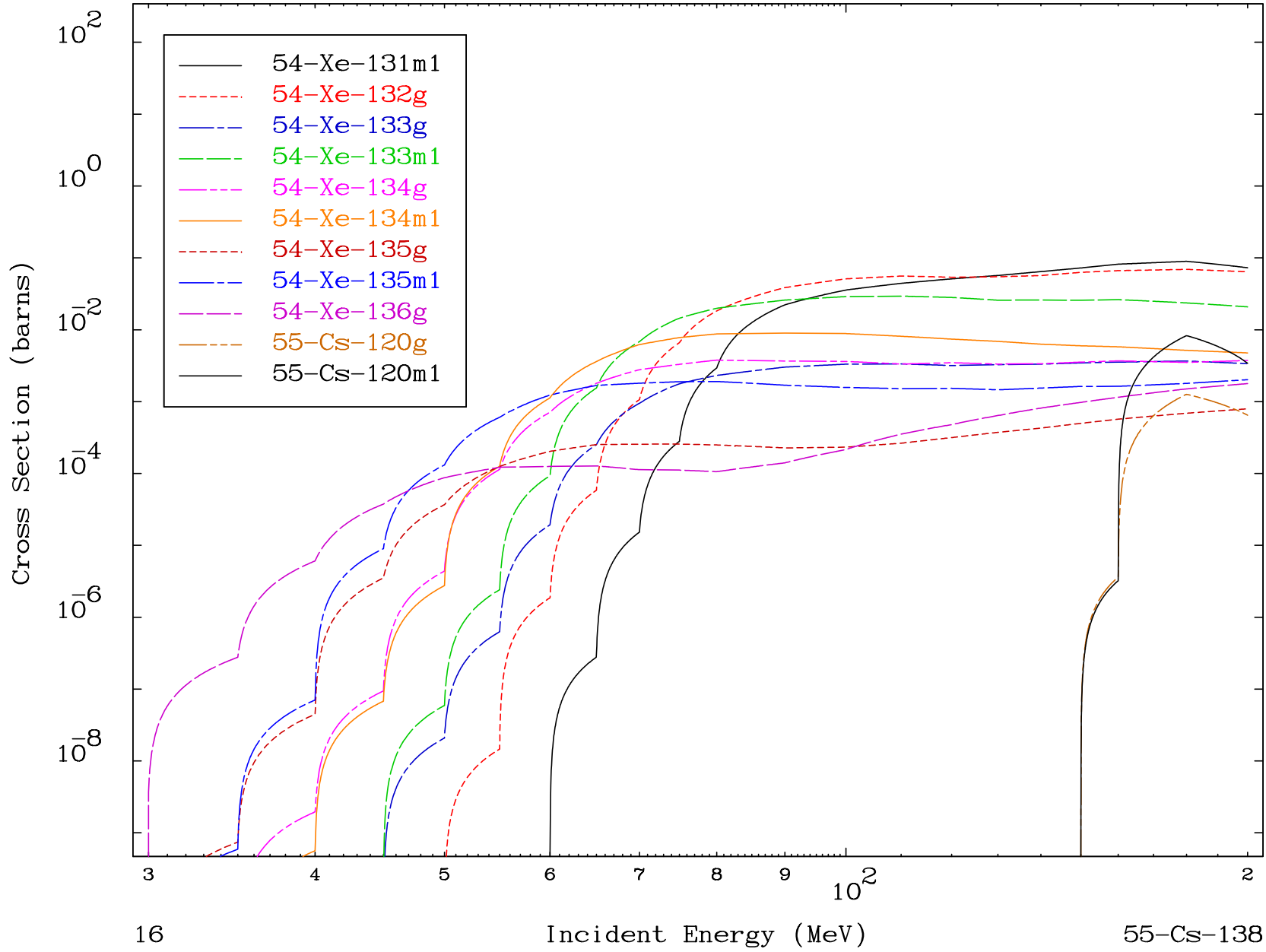
MAT 5540

(α , remainder)
Radionuclide Production Cross Section

55-Cs-138



Radionuclide Production Cross Section

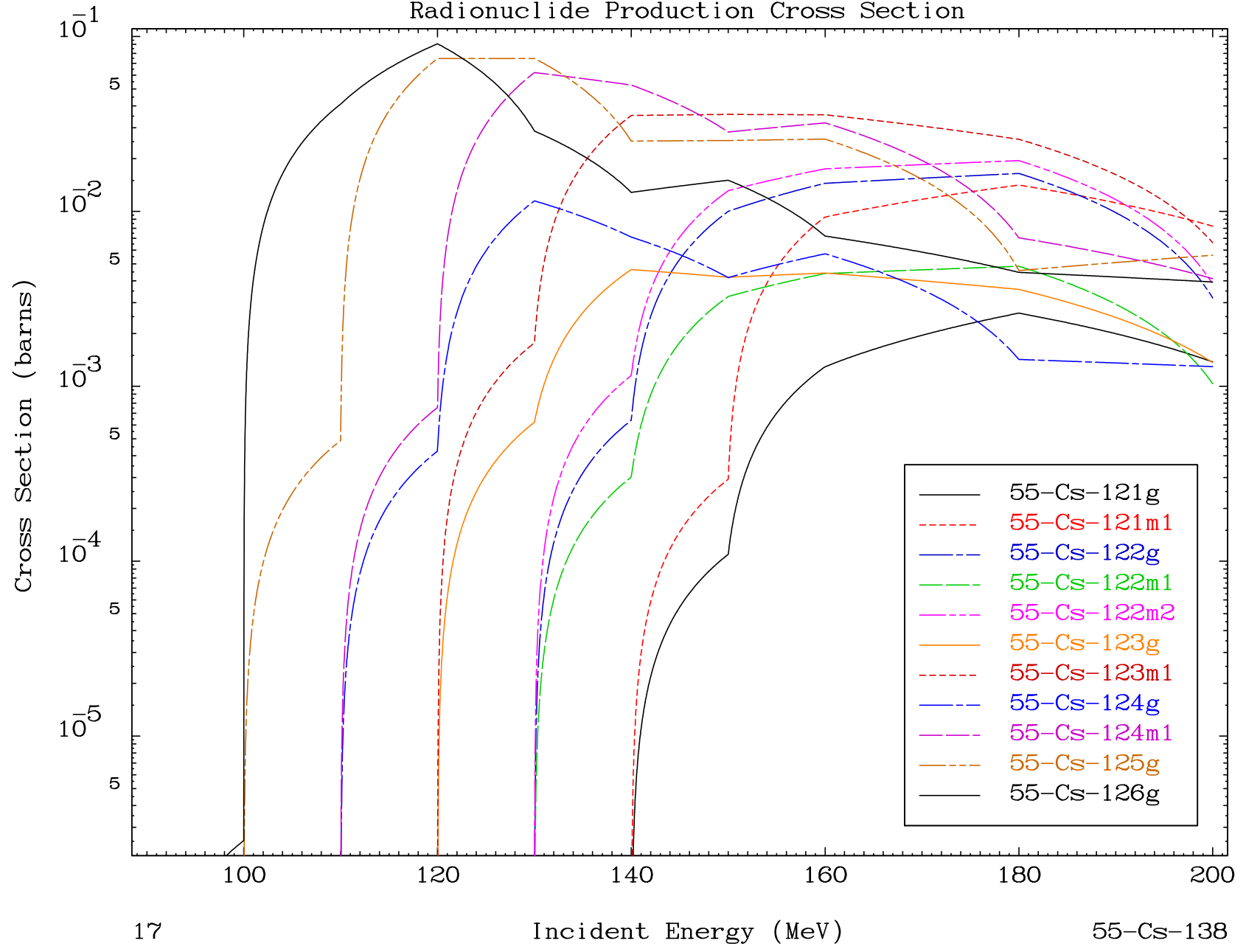


MAT 5540

(α , remainder)

55-Cs-138

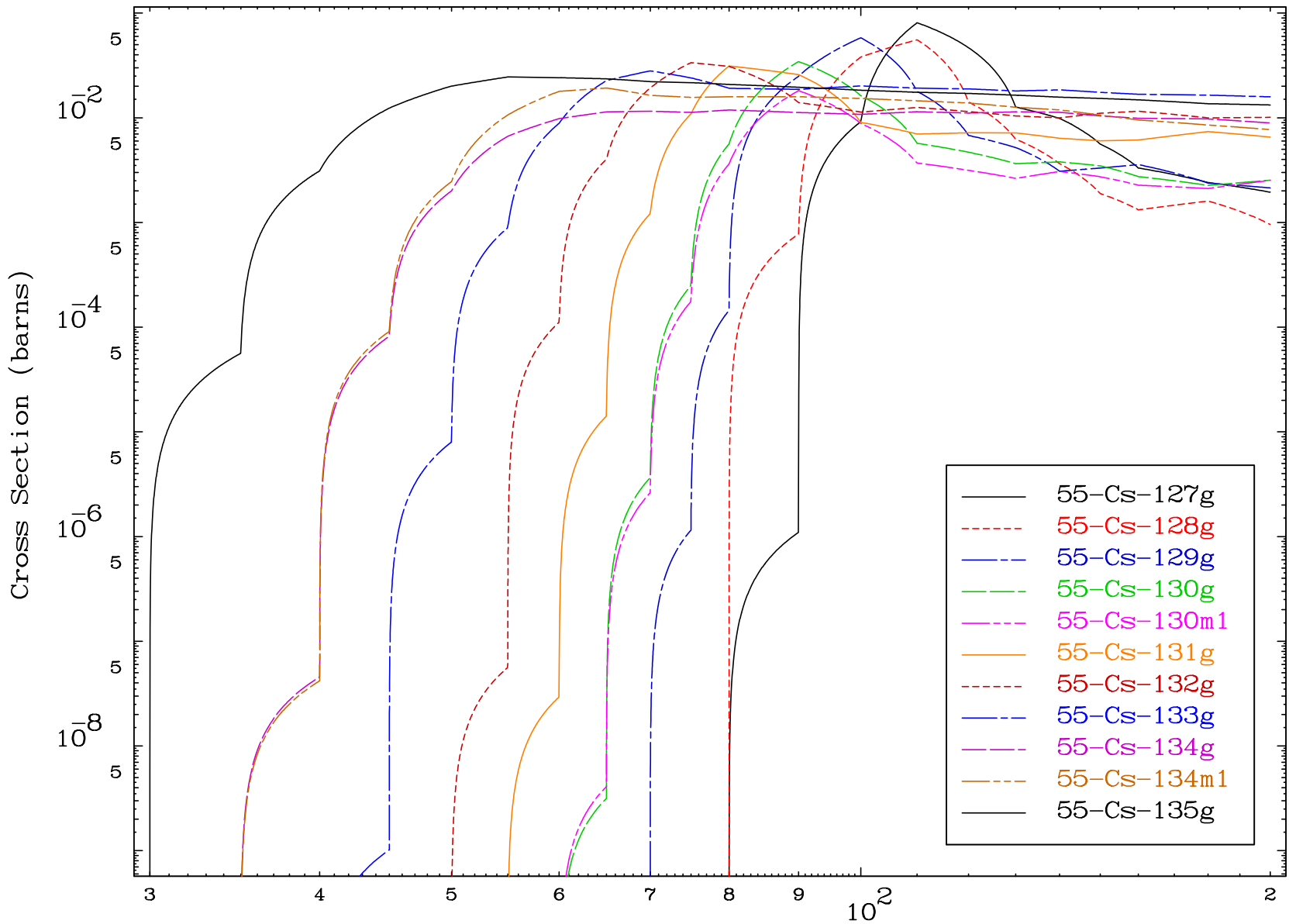
Radionuclide Production Cross Section

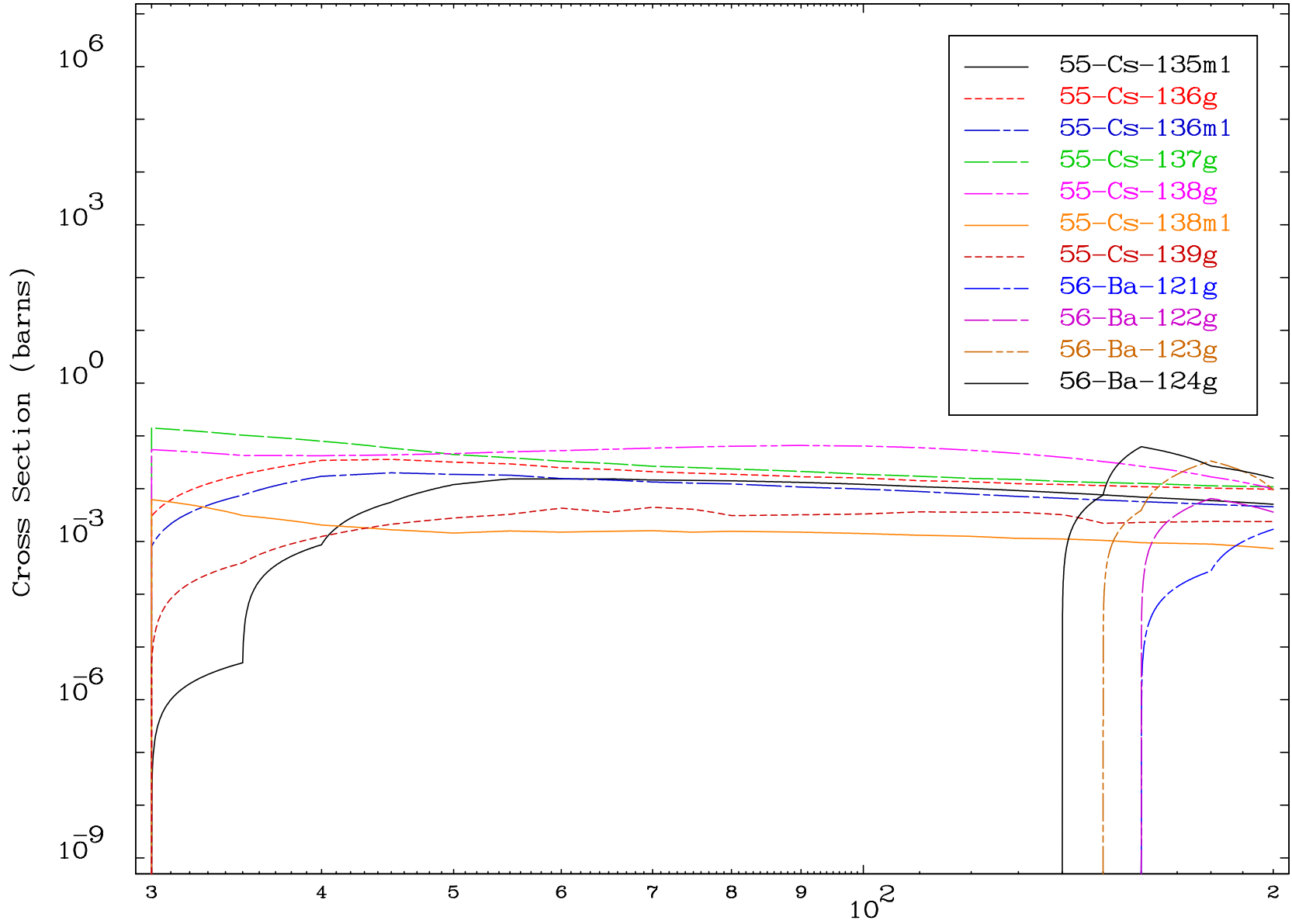


17

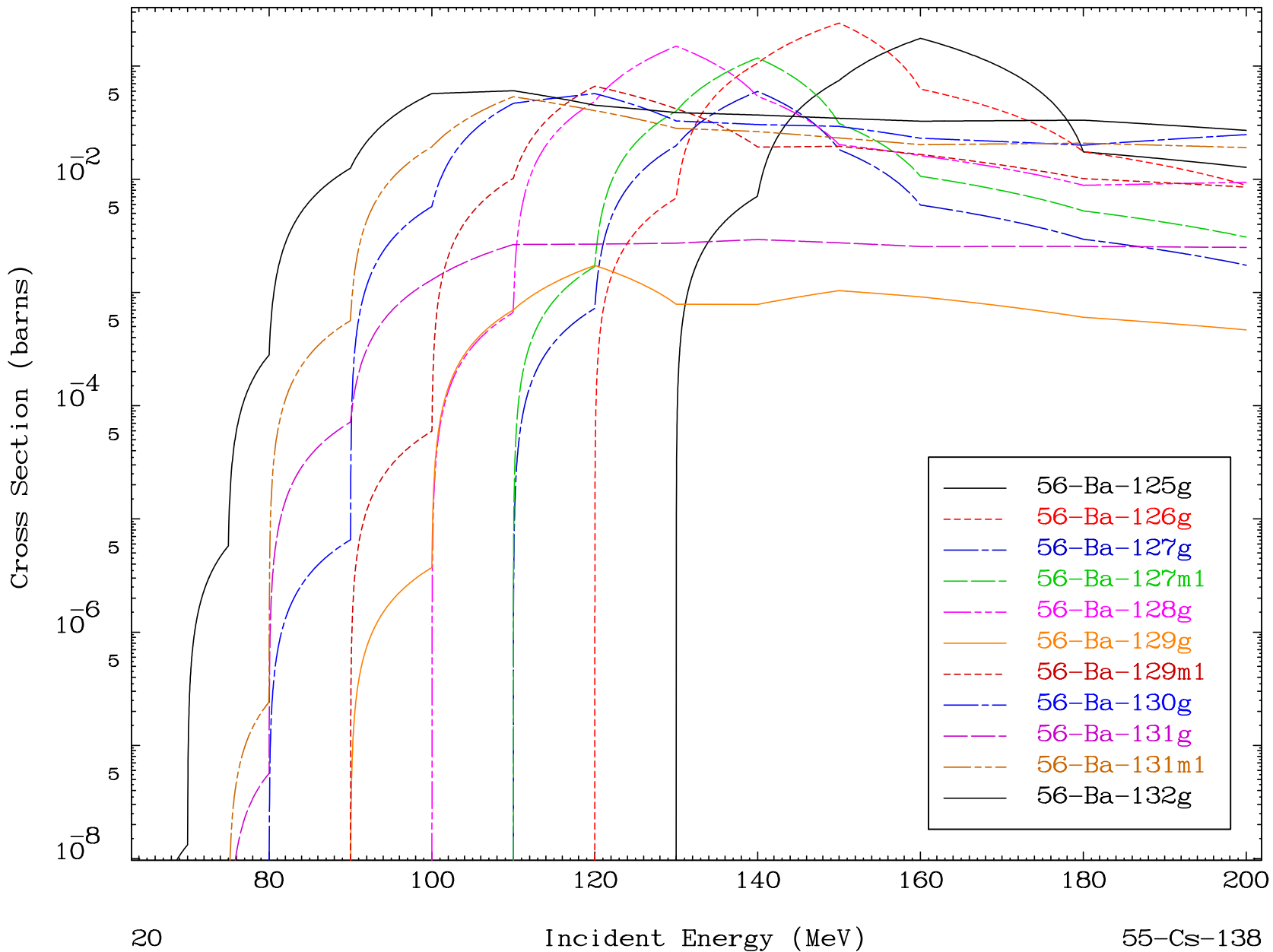
Incident Energy (MeV)

55-Cs-138

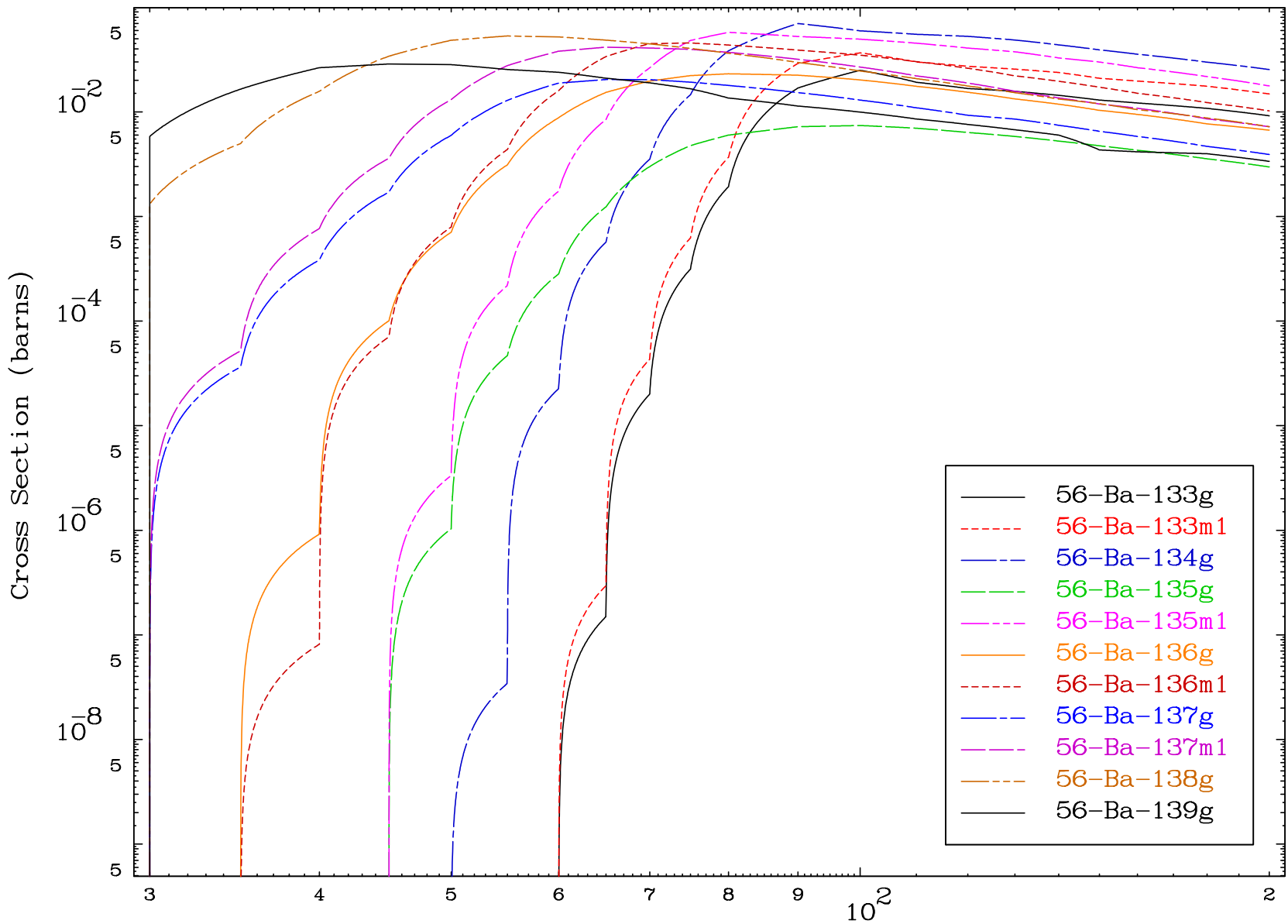




Radionuclide Production Cross Section



Radionuclide Production Cross Section

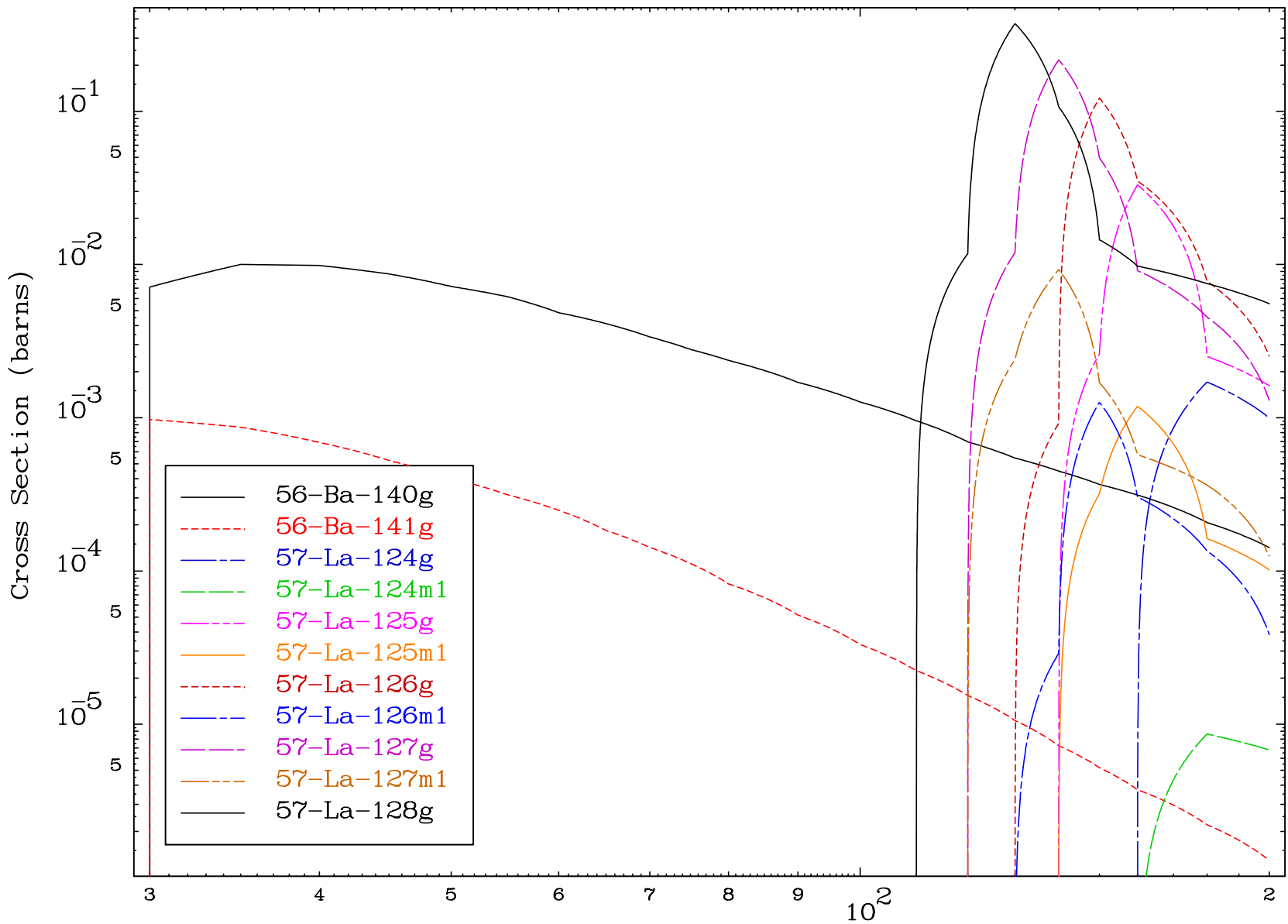


MAT 5540

(α , remainder)

55-Cs-138

Radionuclide Production Cross Section

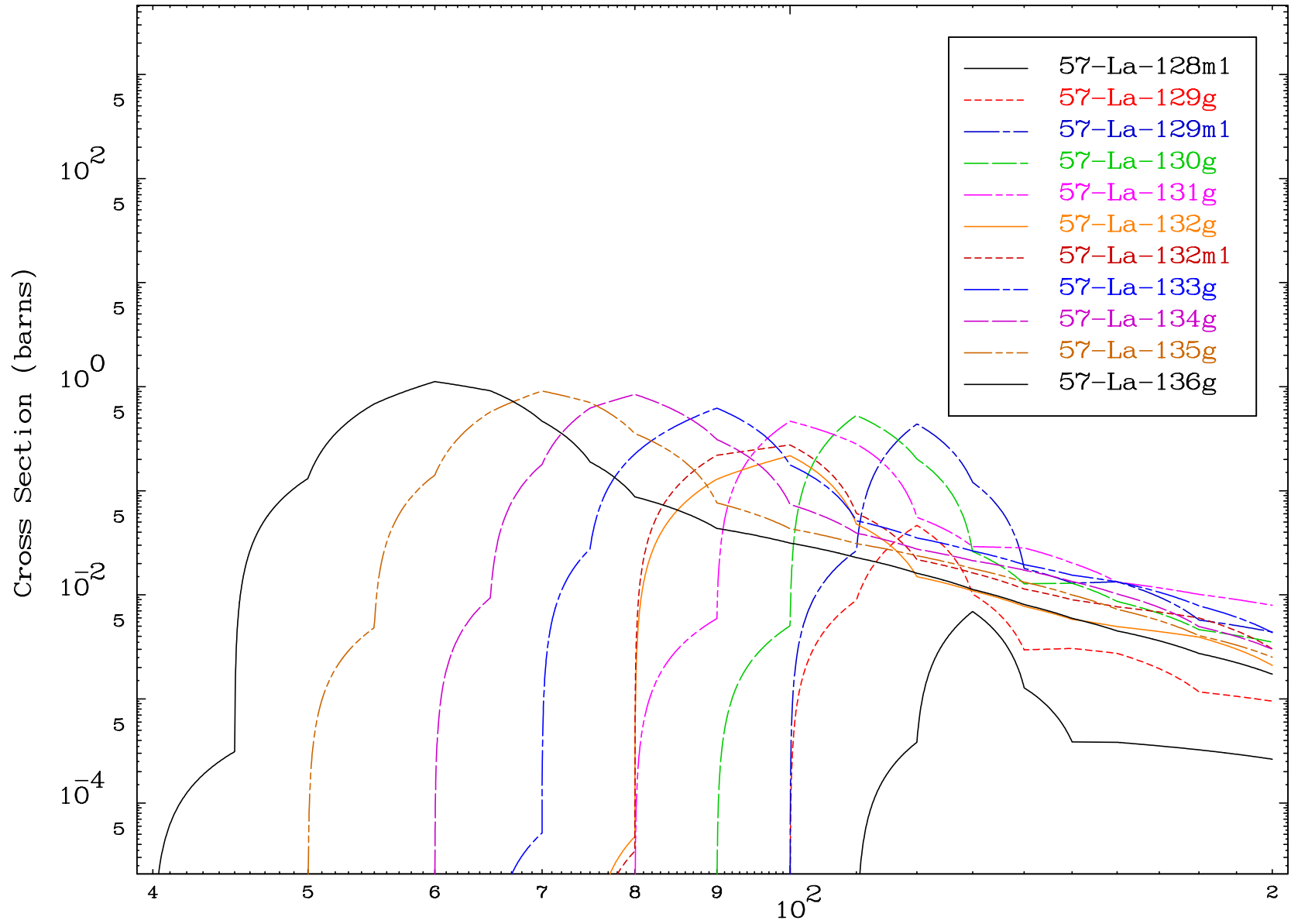


22

Incident Energy (MeV)

55-Cs-138

Radionuclide Production Cross Section

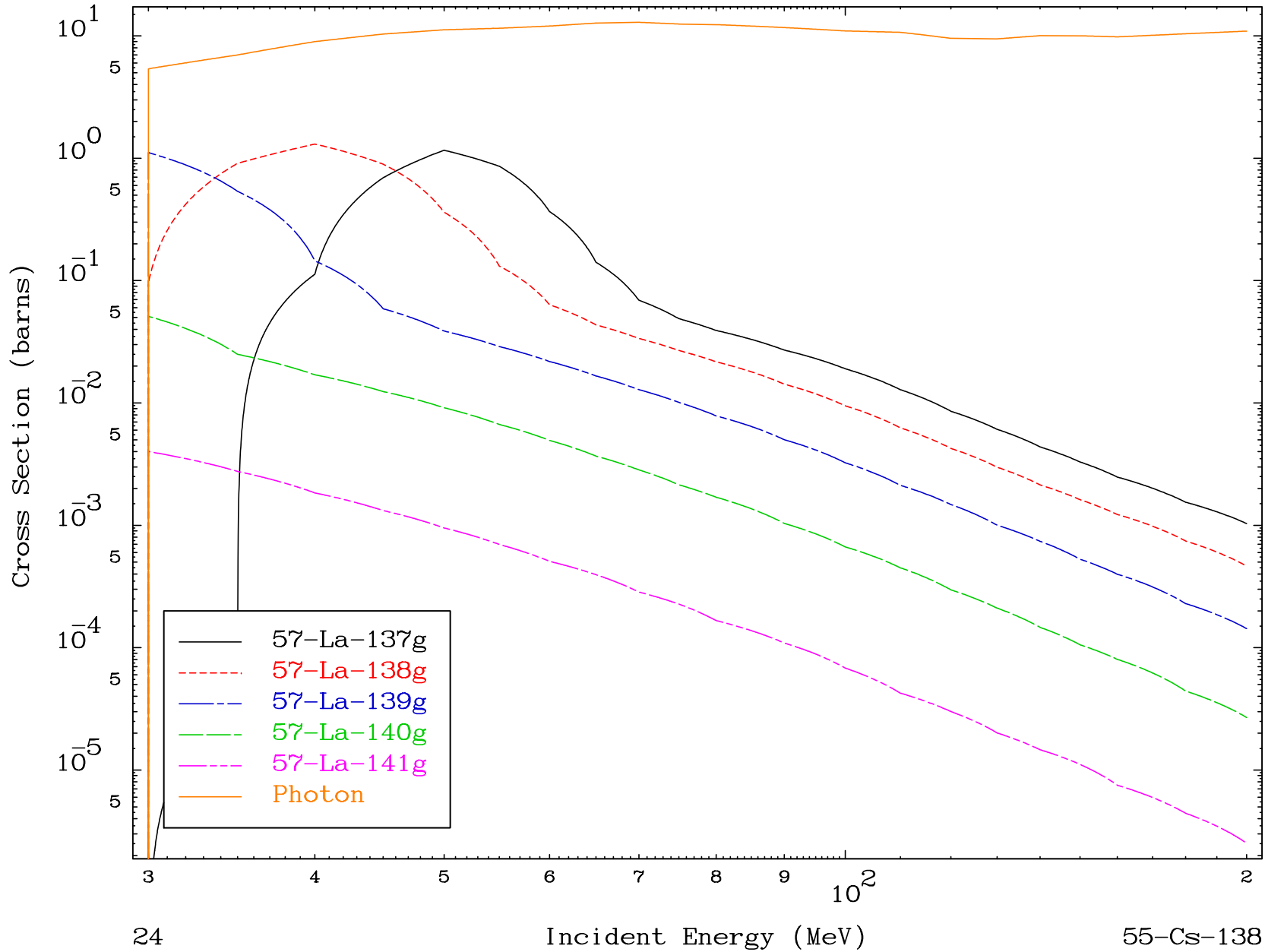


MAT 5540

(α , remainder)

55-Cs-138

Radionuclide Production Cross Section



24

Incident Energy (MeV)

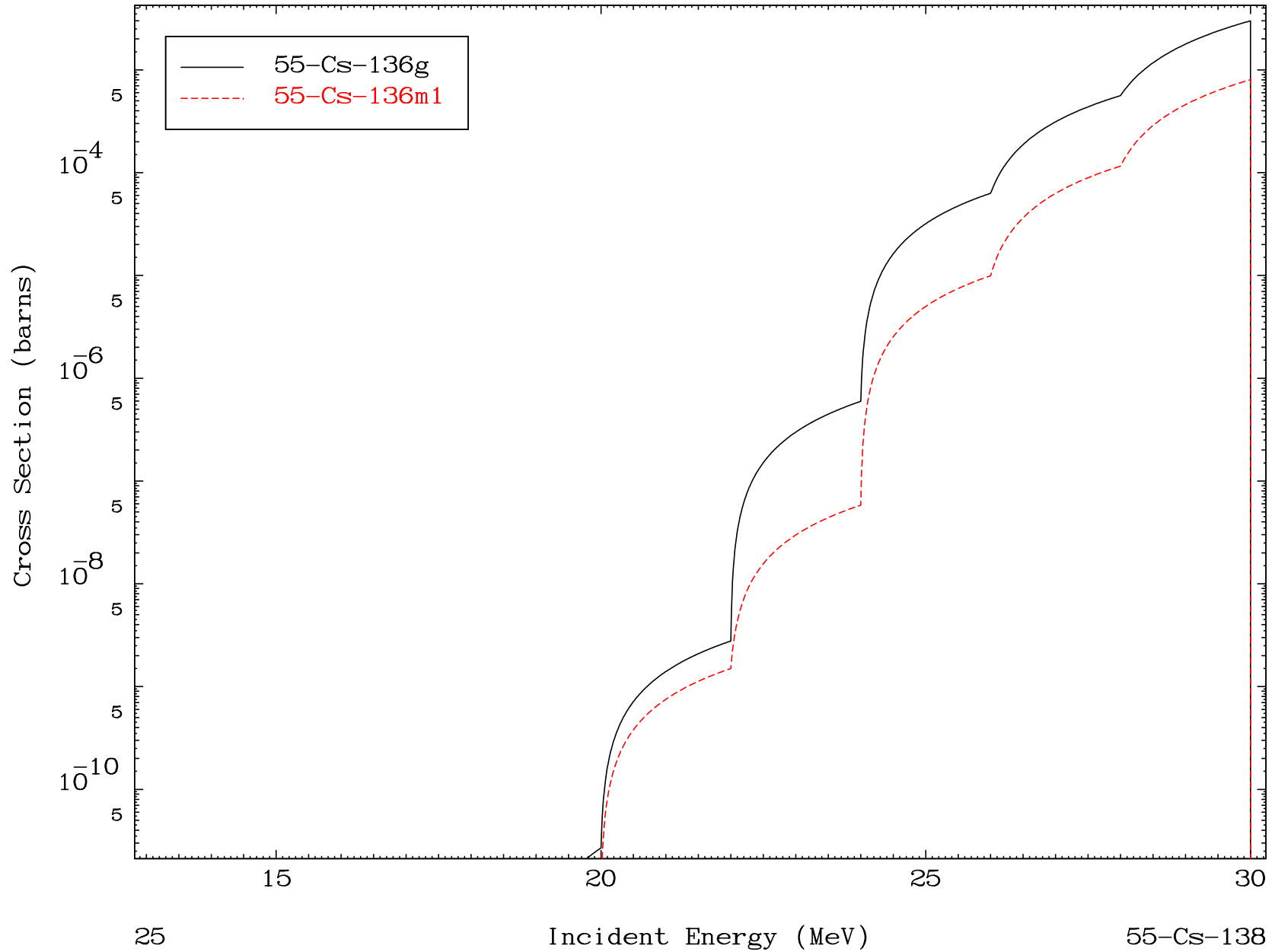
55-Cs-138

MAT 5540

($\alpha, 2n$) α

55-Cs-138

Radionuclide Production Cross Section

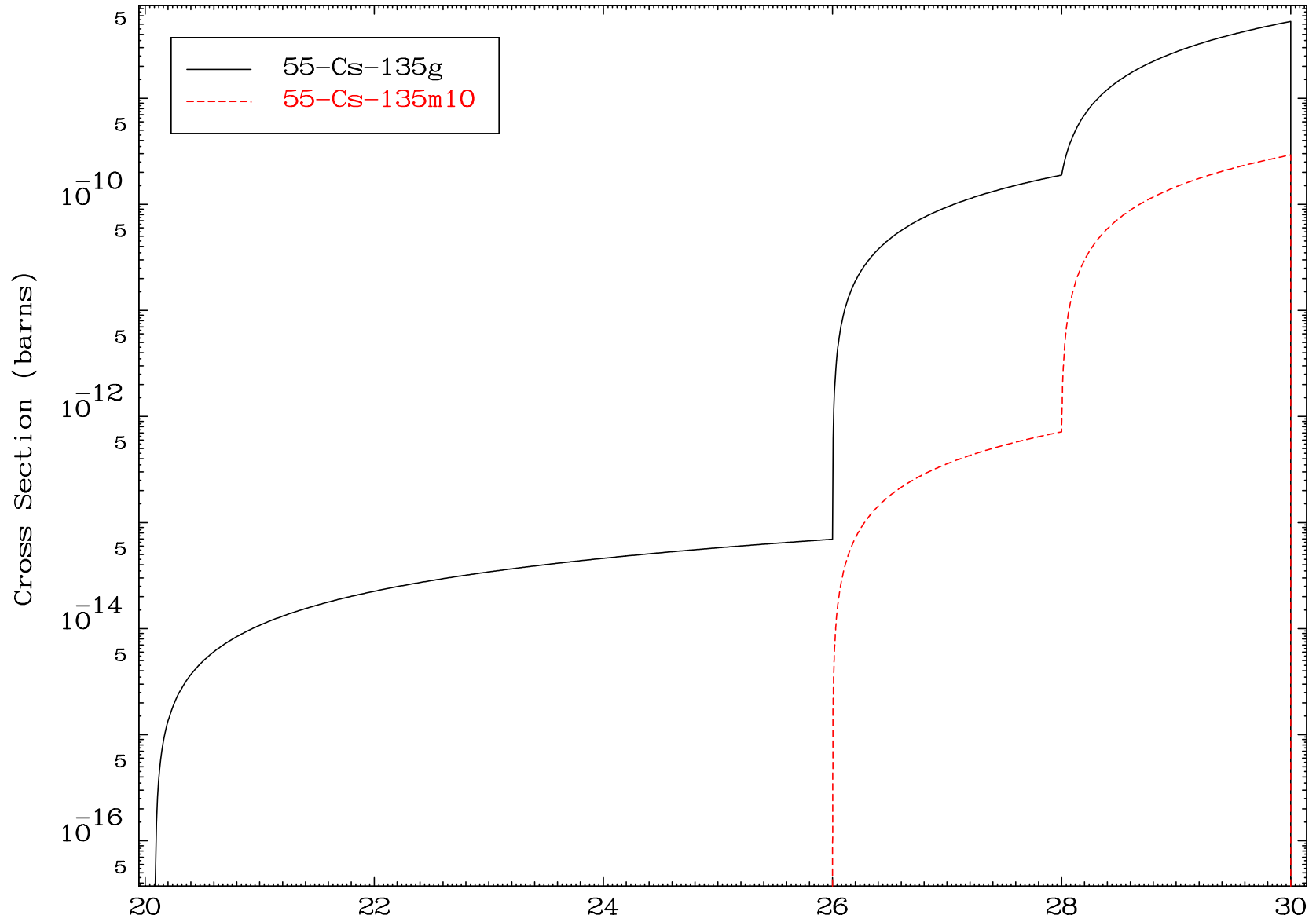


MAT 5540

$(\alpha, 3n) \alpha$

55-Cs-138

Radionuclide Production Cross Section

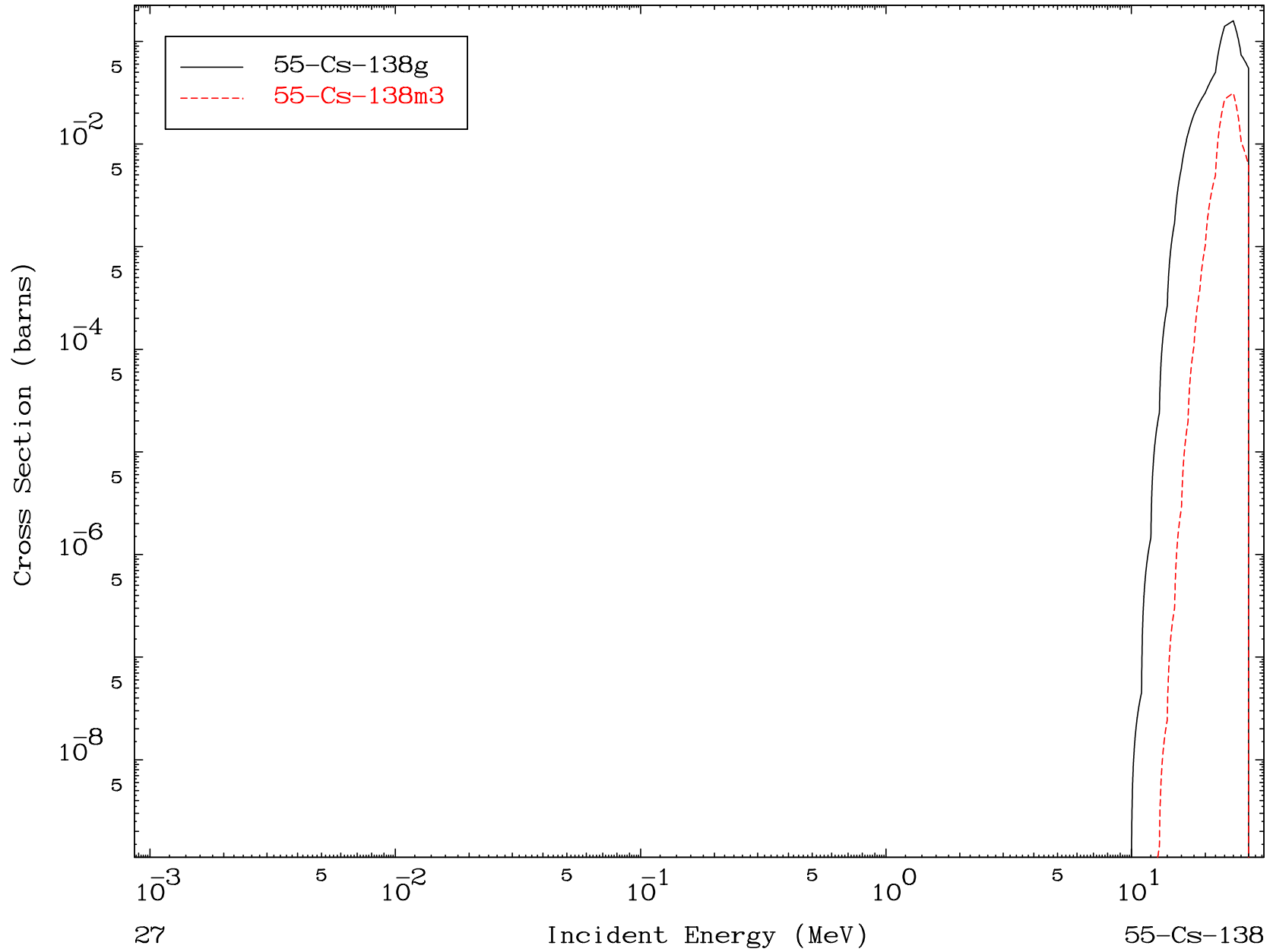


26

Incident Energy (MeV)

55-Cs-138

Radionuclide Production Cross Section



MAT 5540

($\alpha, 2\alpha$)

55-Cs-138

Radionuclide Production Cross Section

