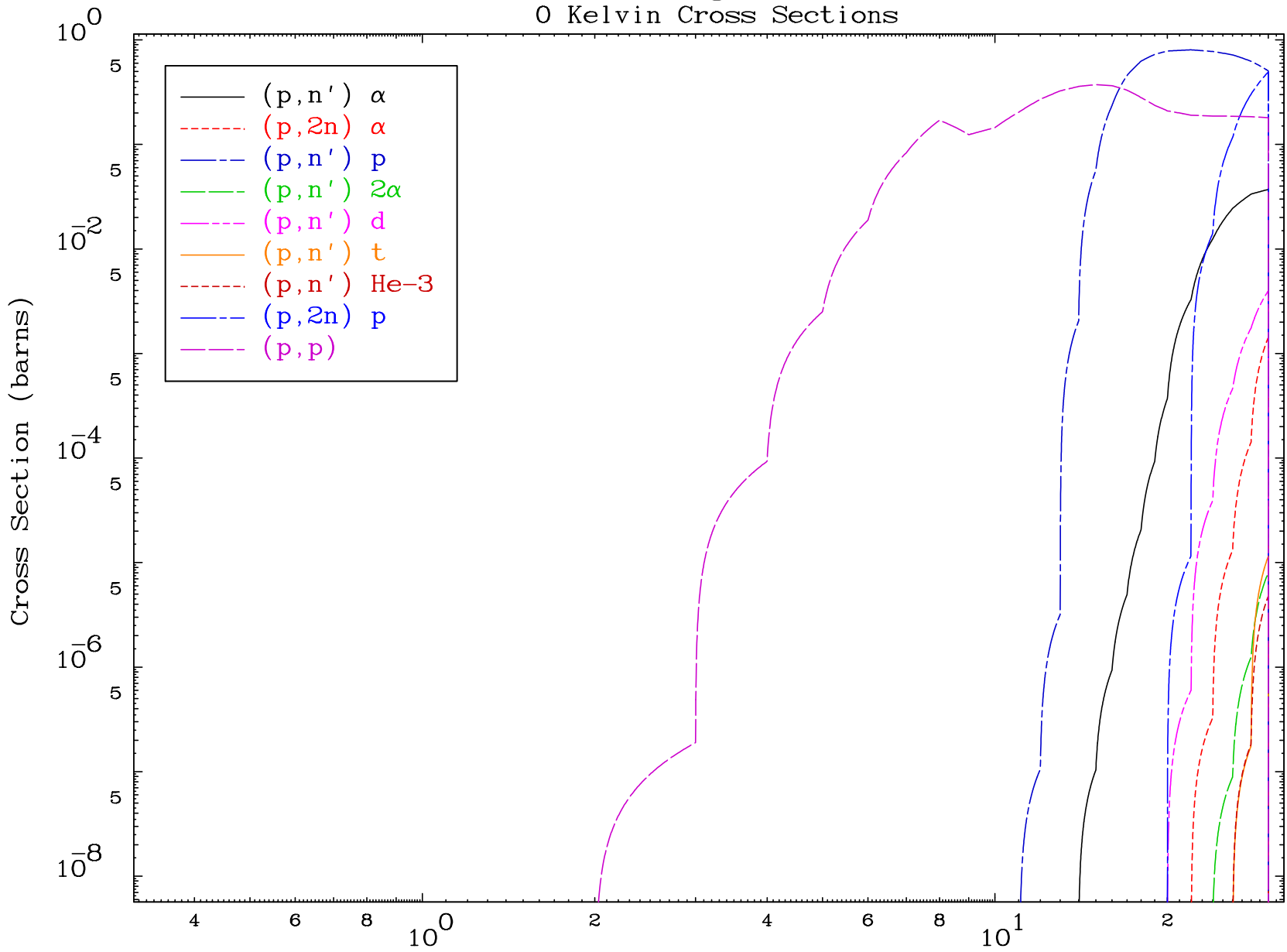


MAT 5419

Proton Charged Particle  
0 Kelvin Cross Sections

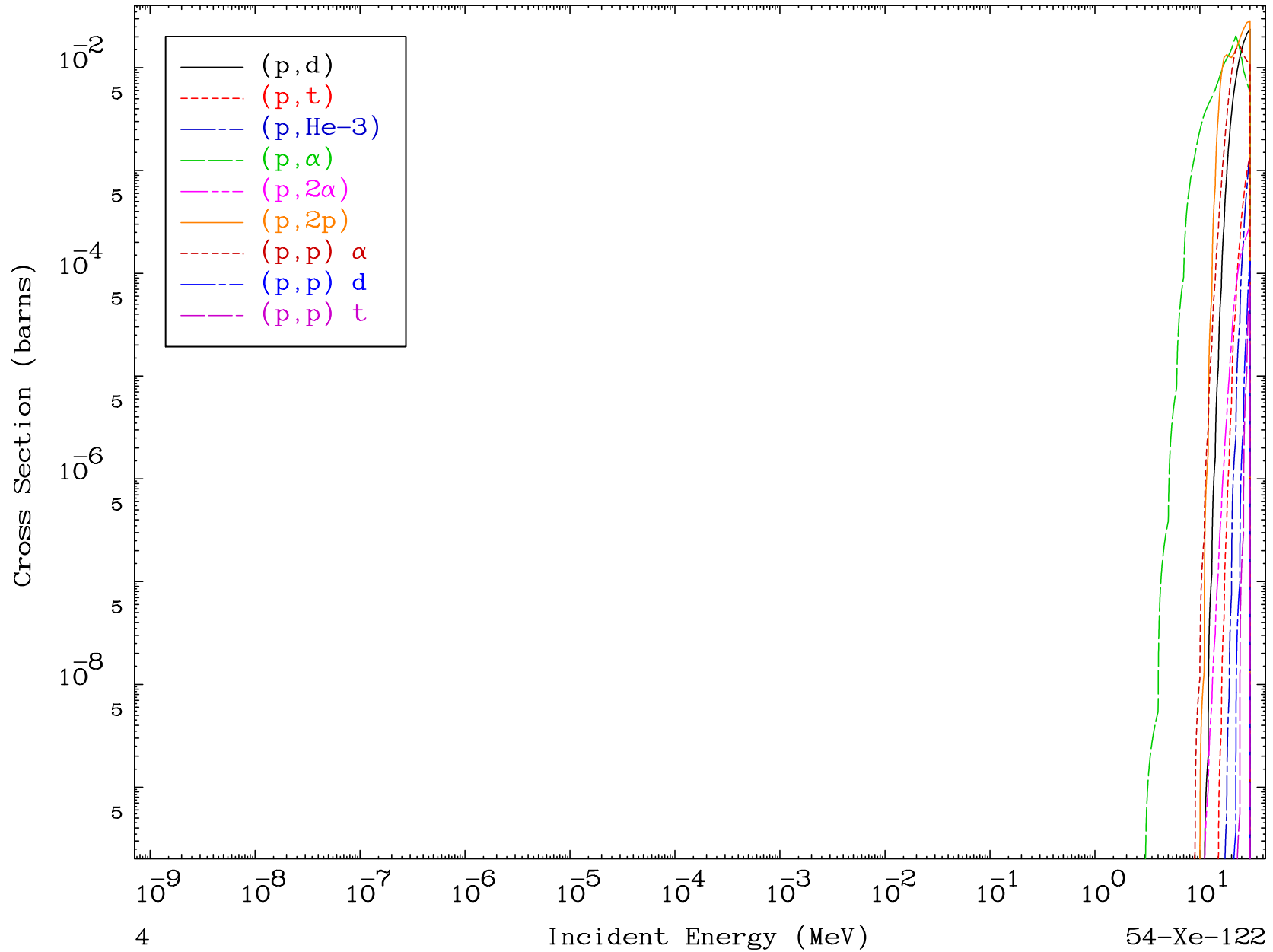
54-Xe-122



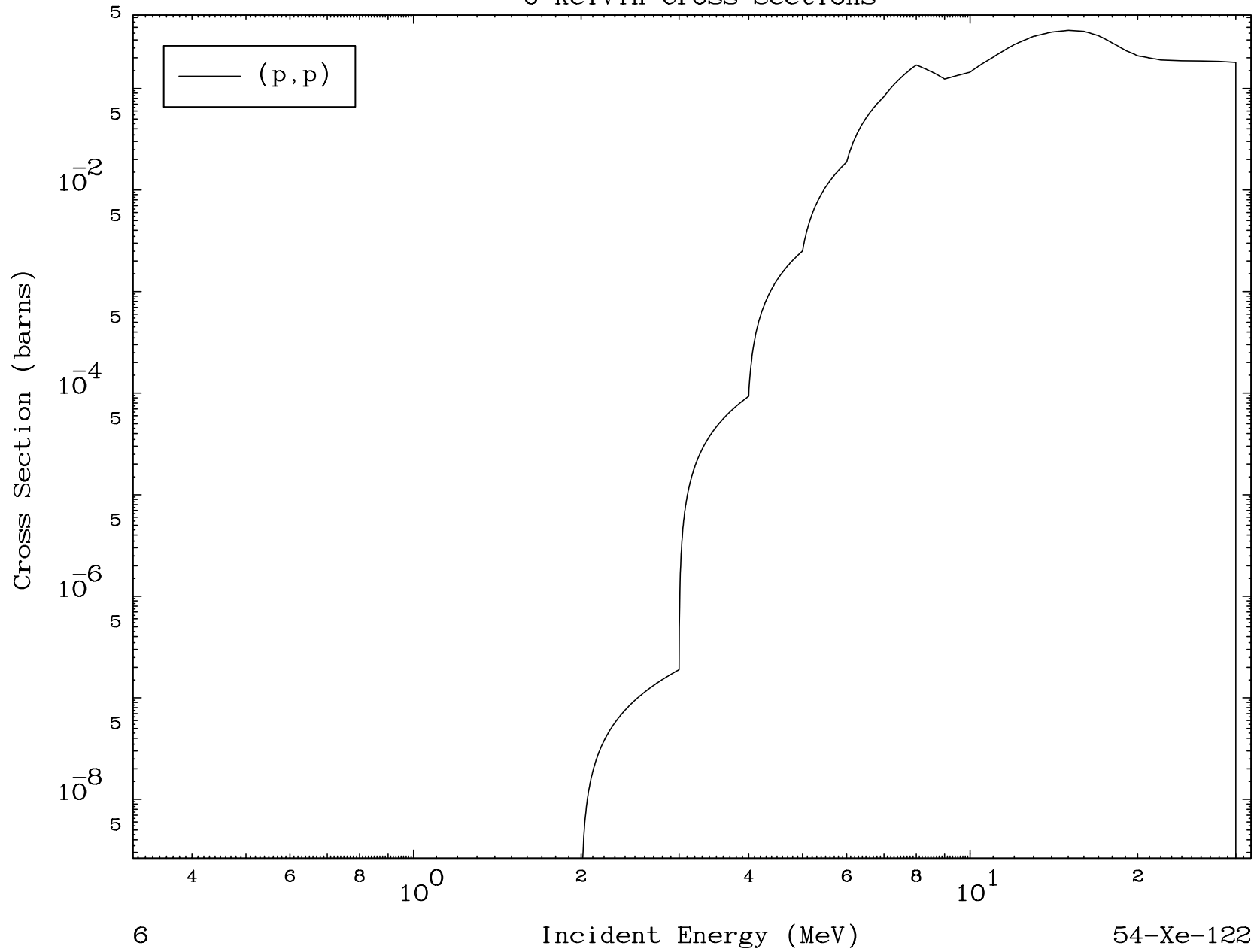
3

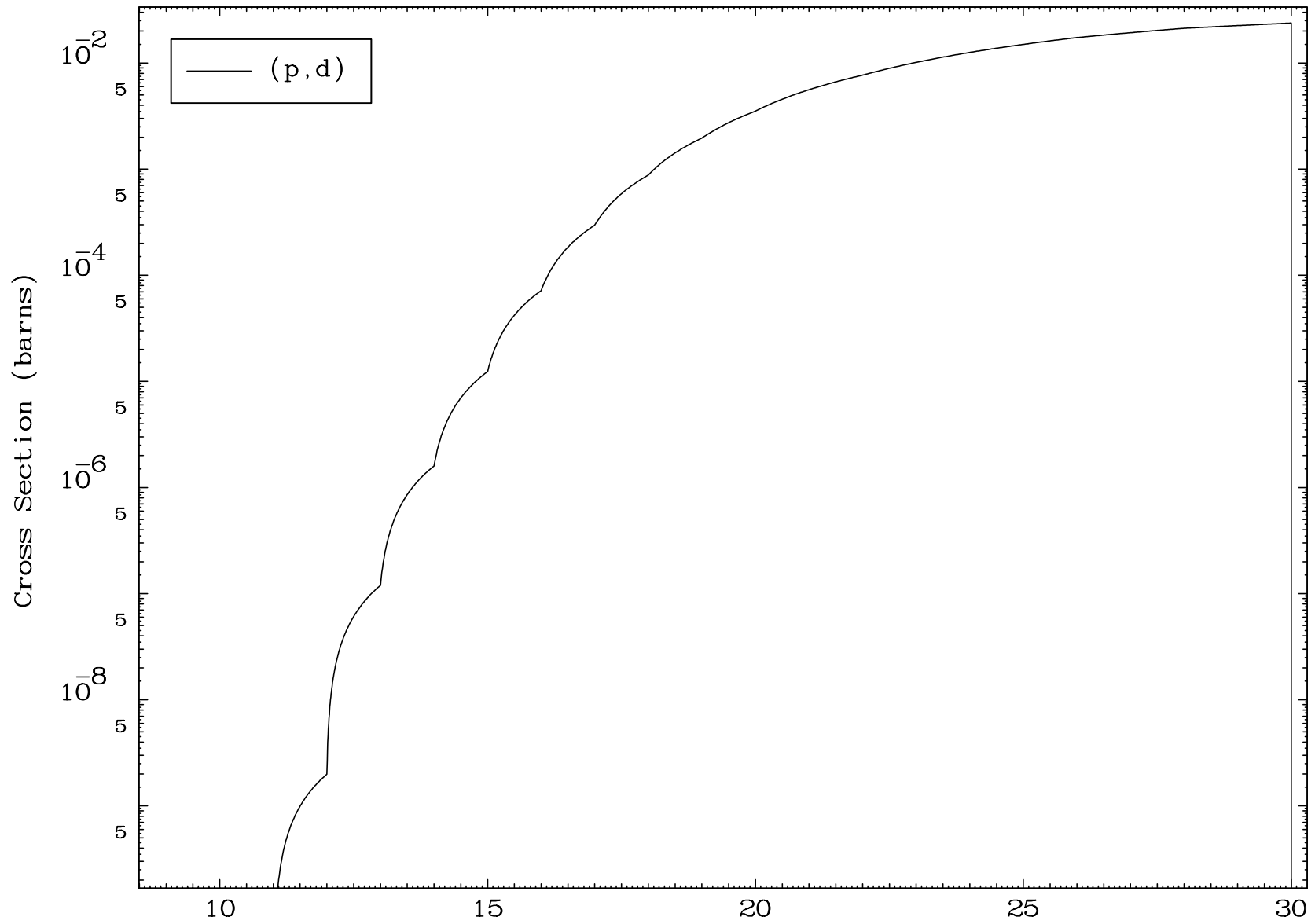
Incident Energy (MeV)

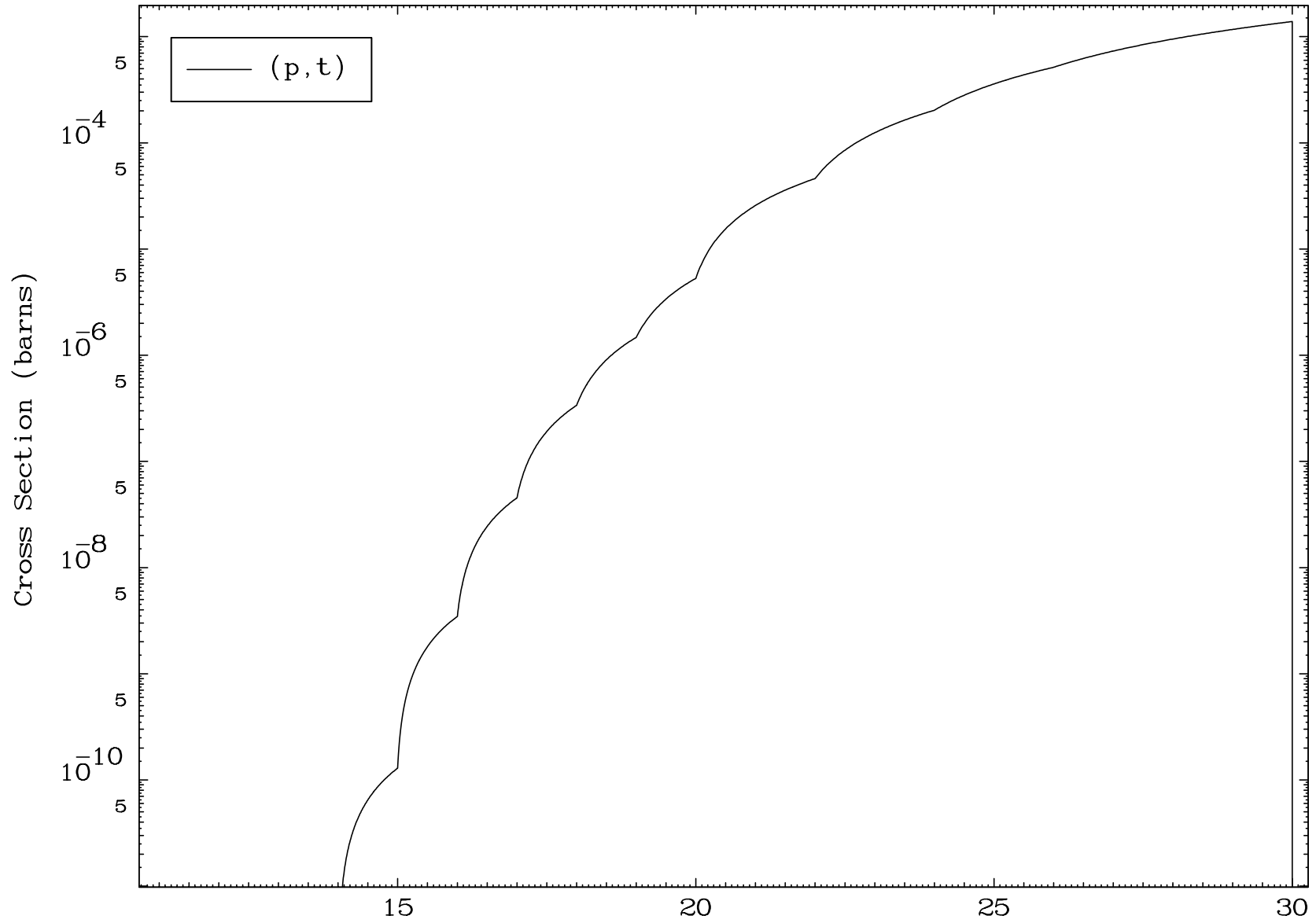
54-Xe-122



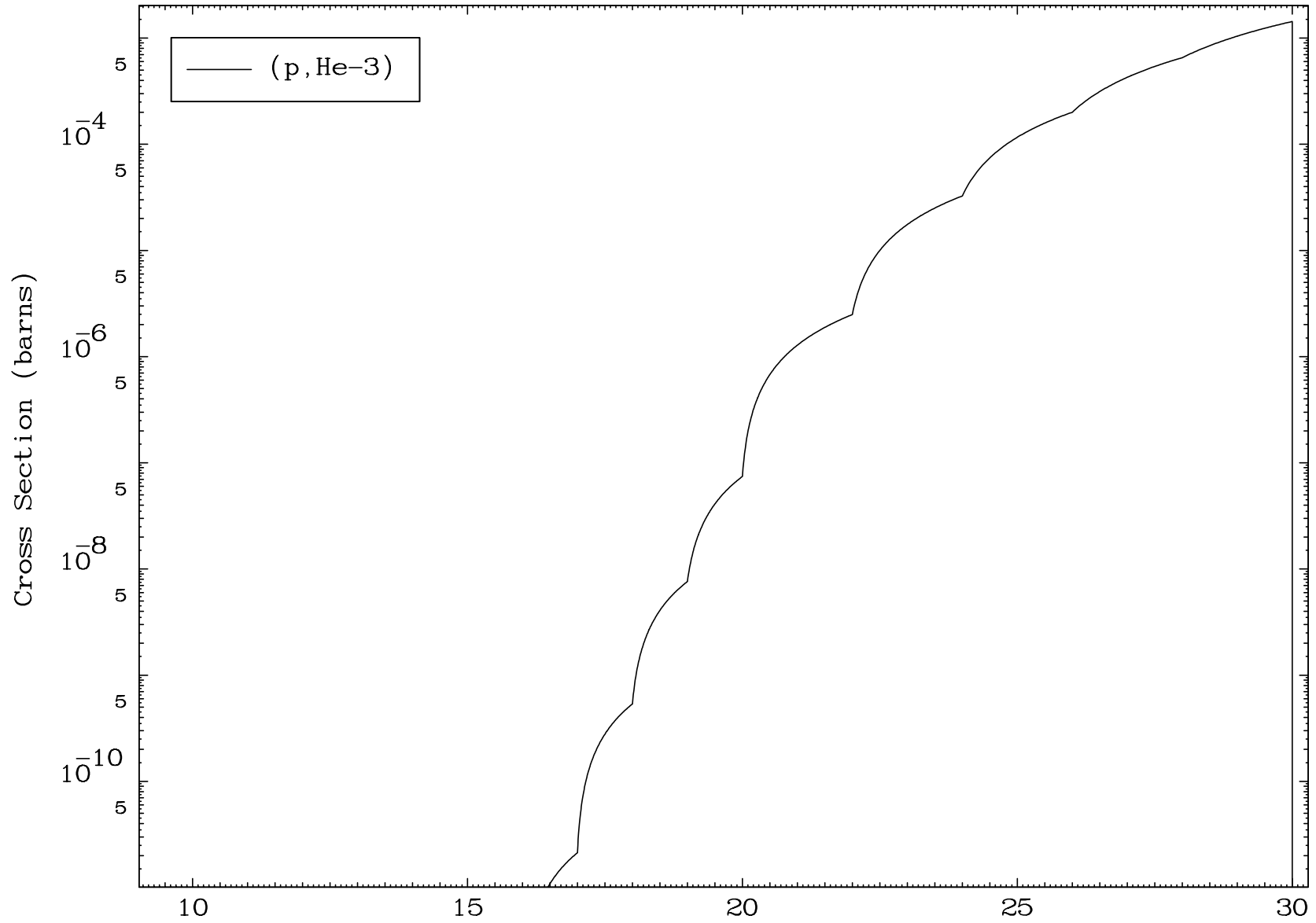








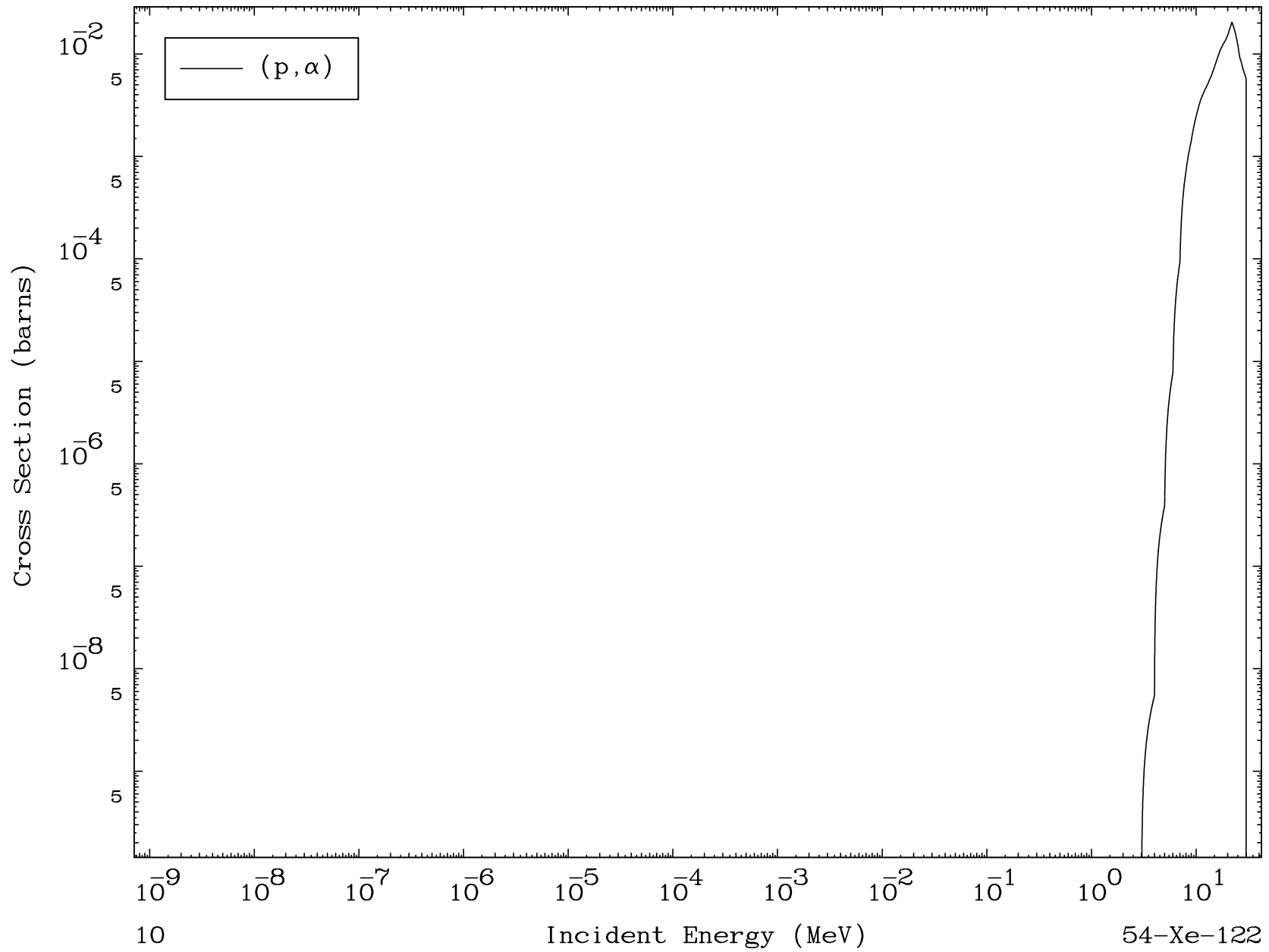


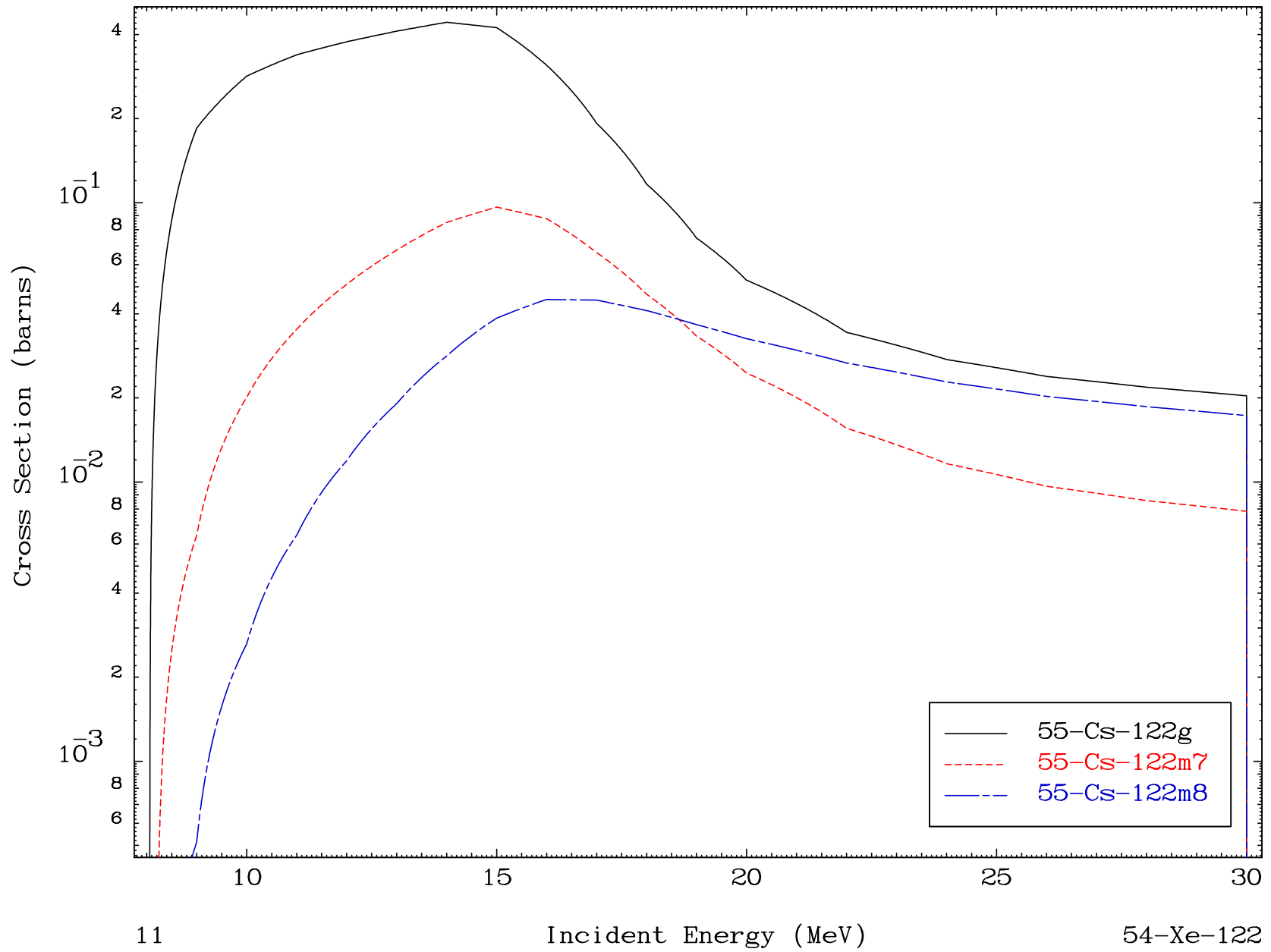


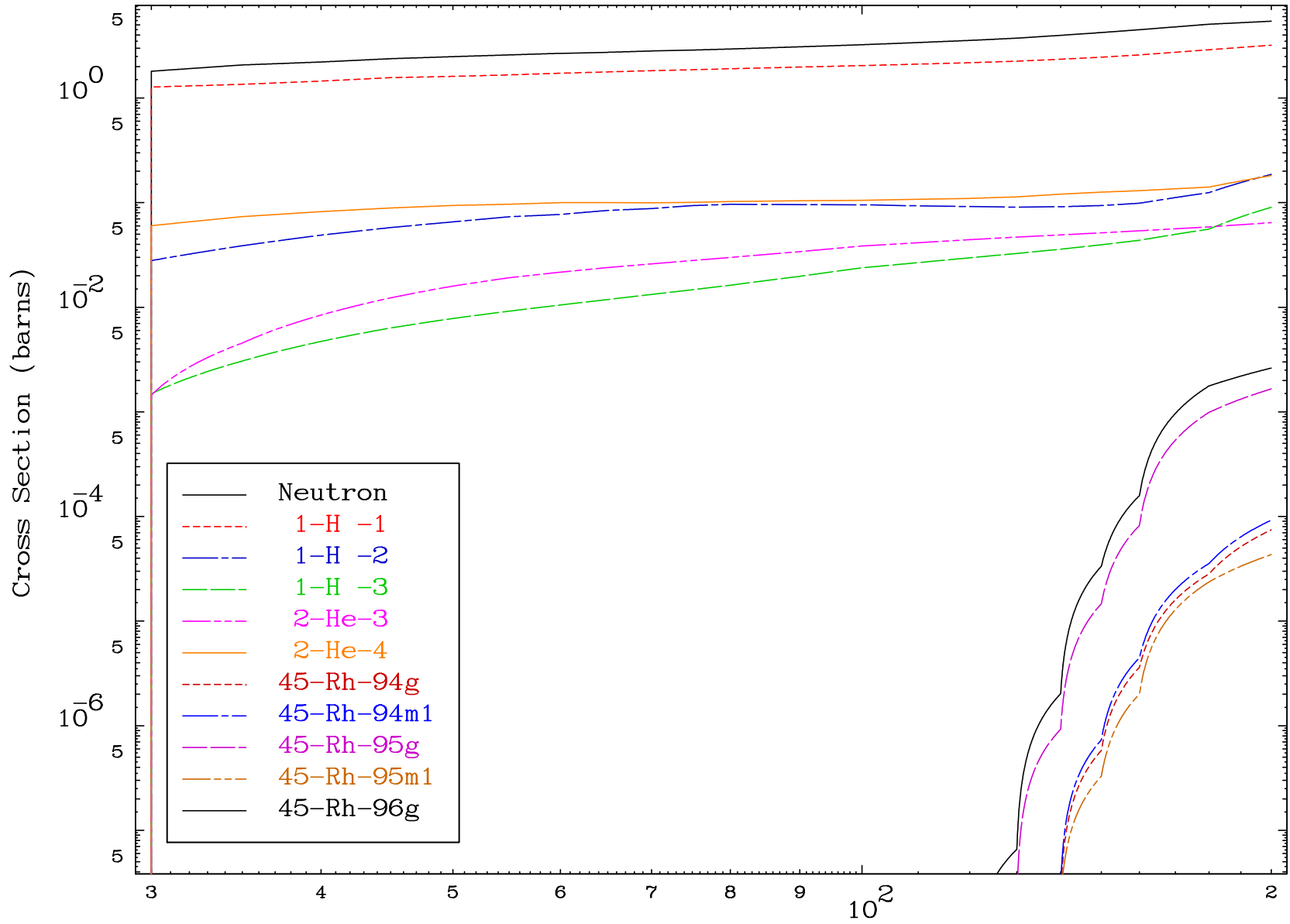
MAT 5419

(p, $\alpha$ ) Levels  
0 Kelvin Cross Sections

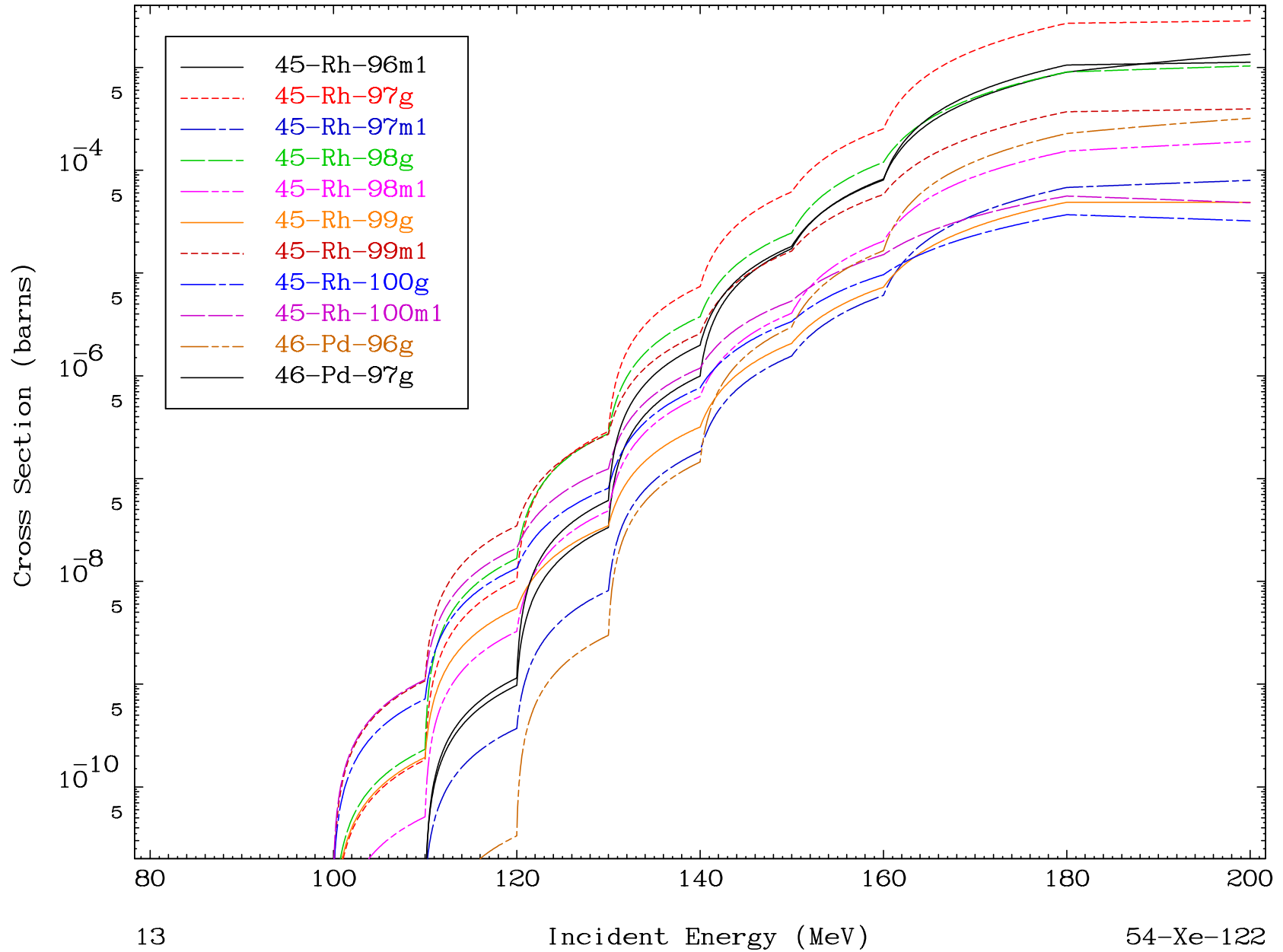
54-Xe-122



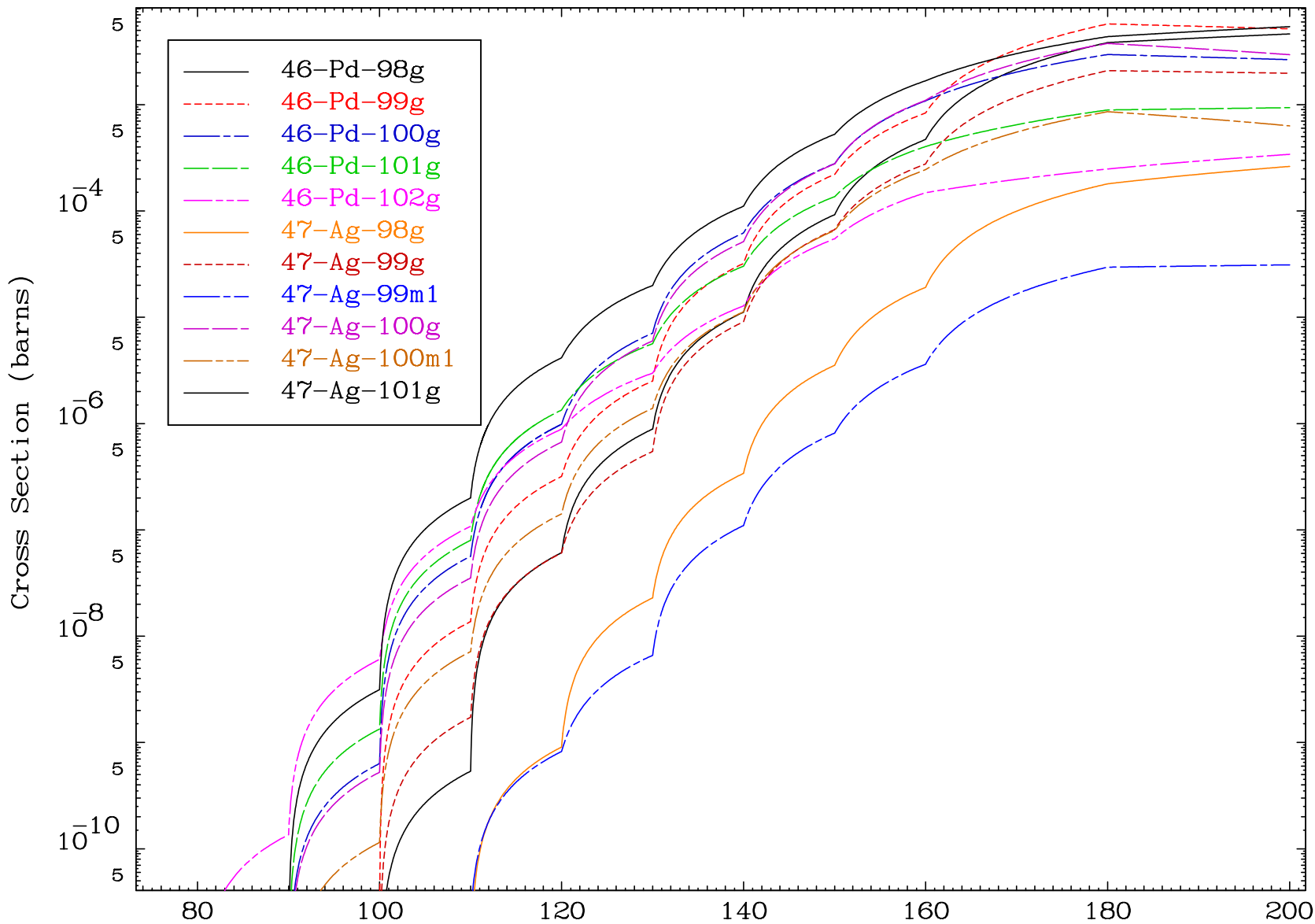




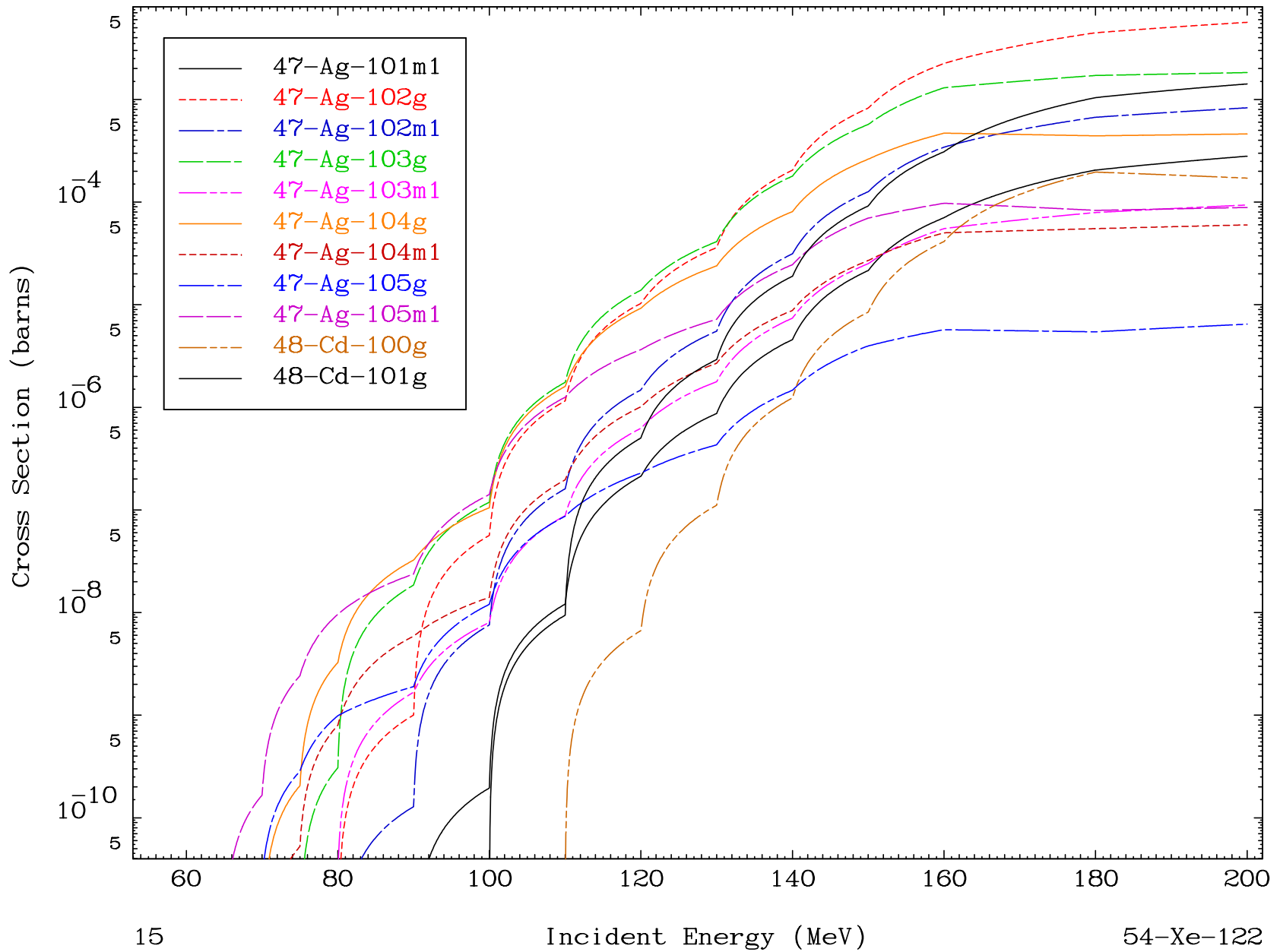
Radionuclide Production Cross Section



Radionuclide Production Cross Section



Radionuclide Production Cross Section

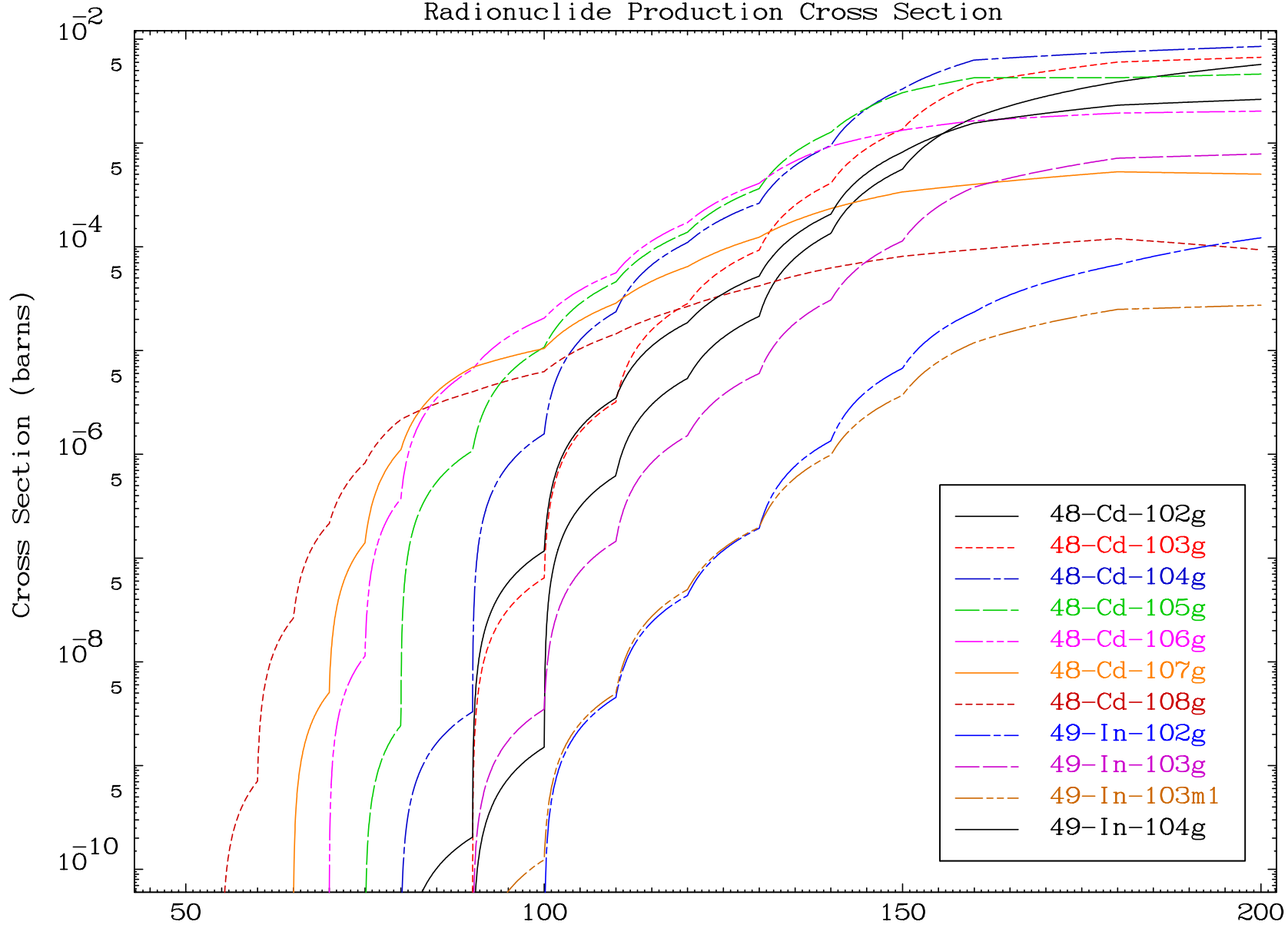


MAT 5419

(p,remainder)

54-Xe-122

### Radionuclide Production Cross Section



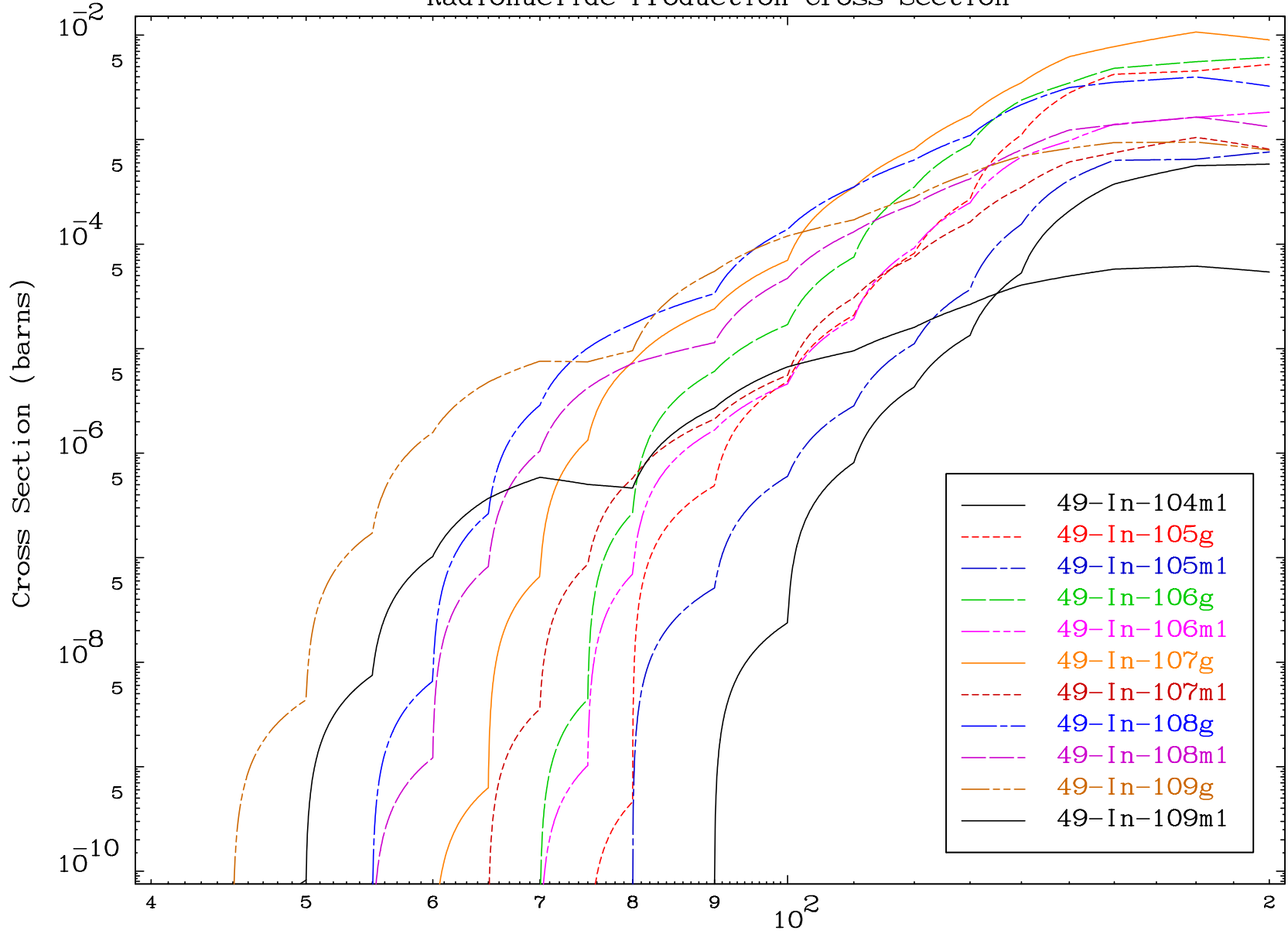
16

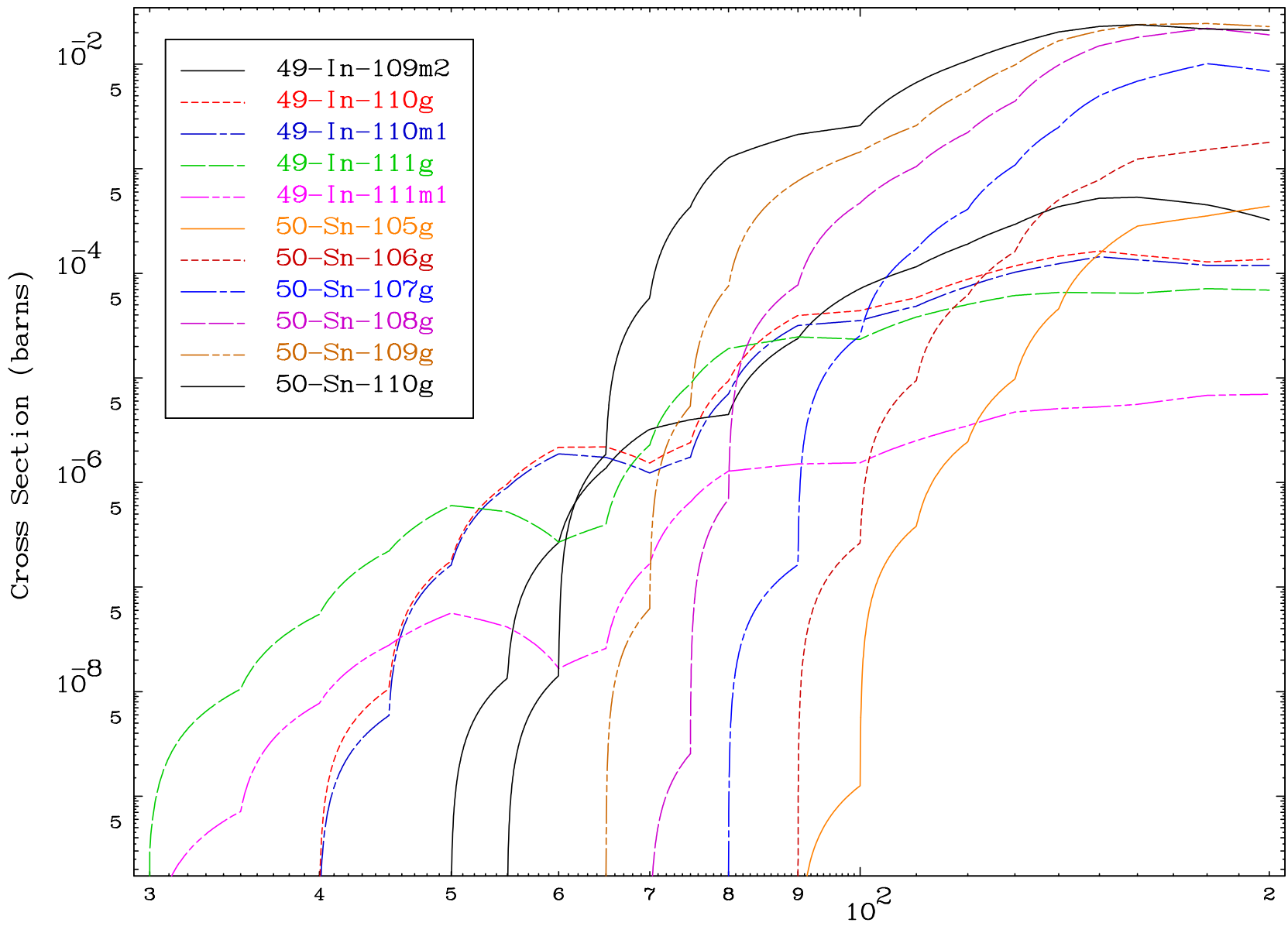
Incident Energy (MeV)

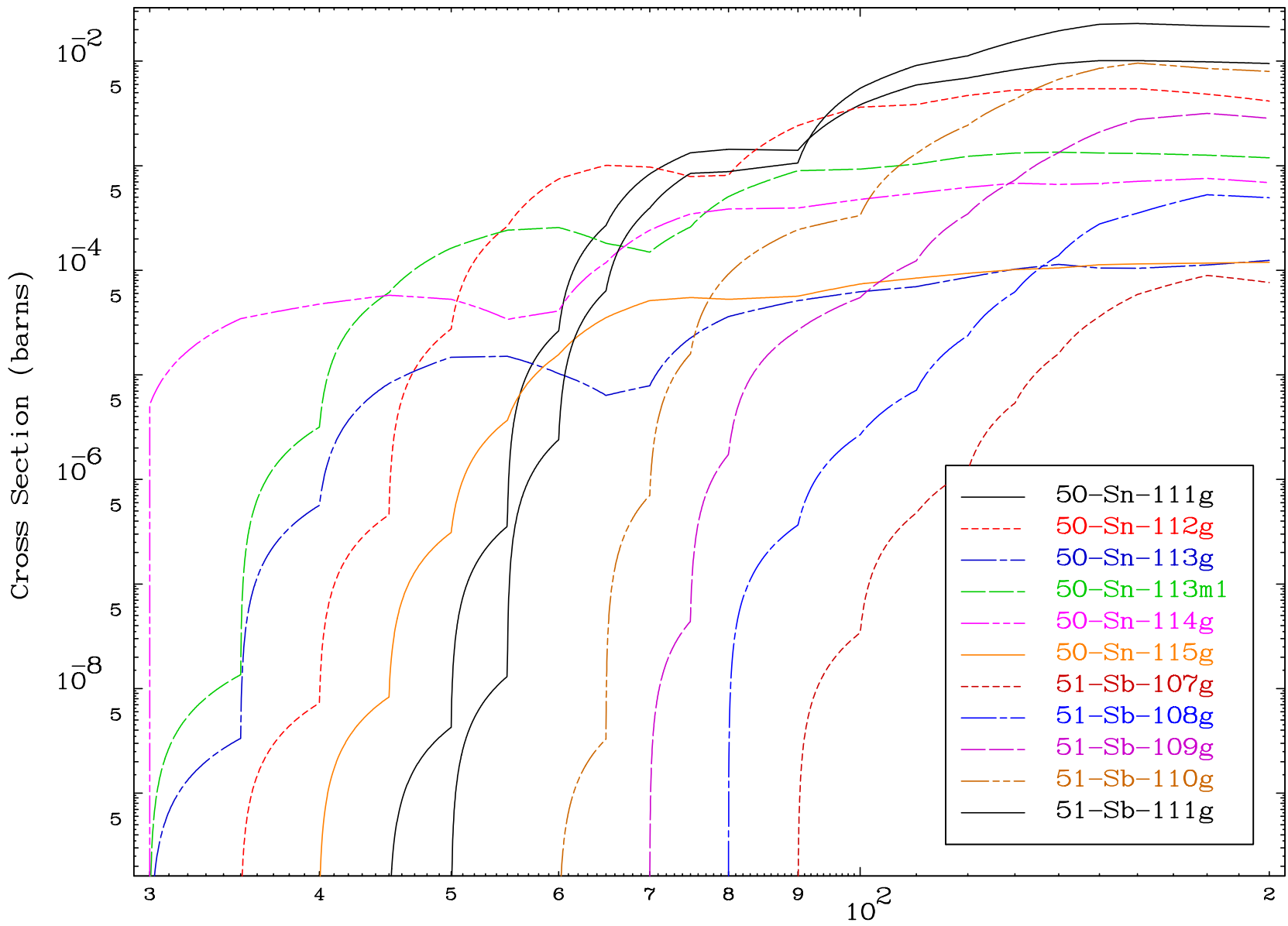
54-Xe-122

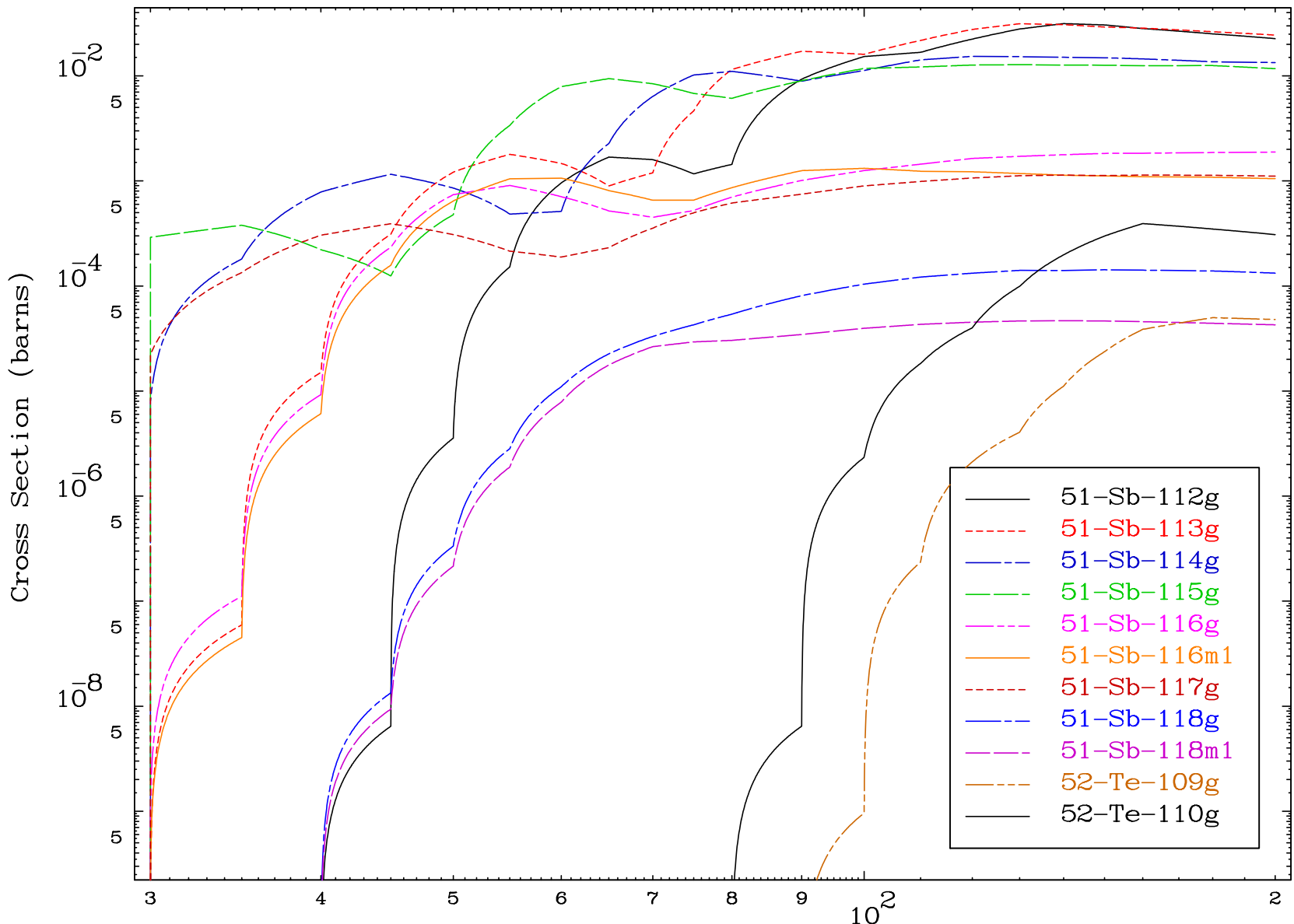


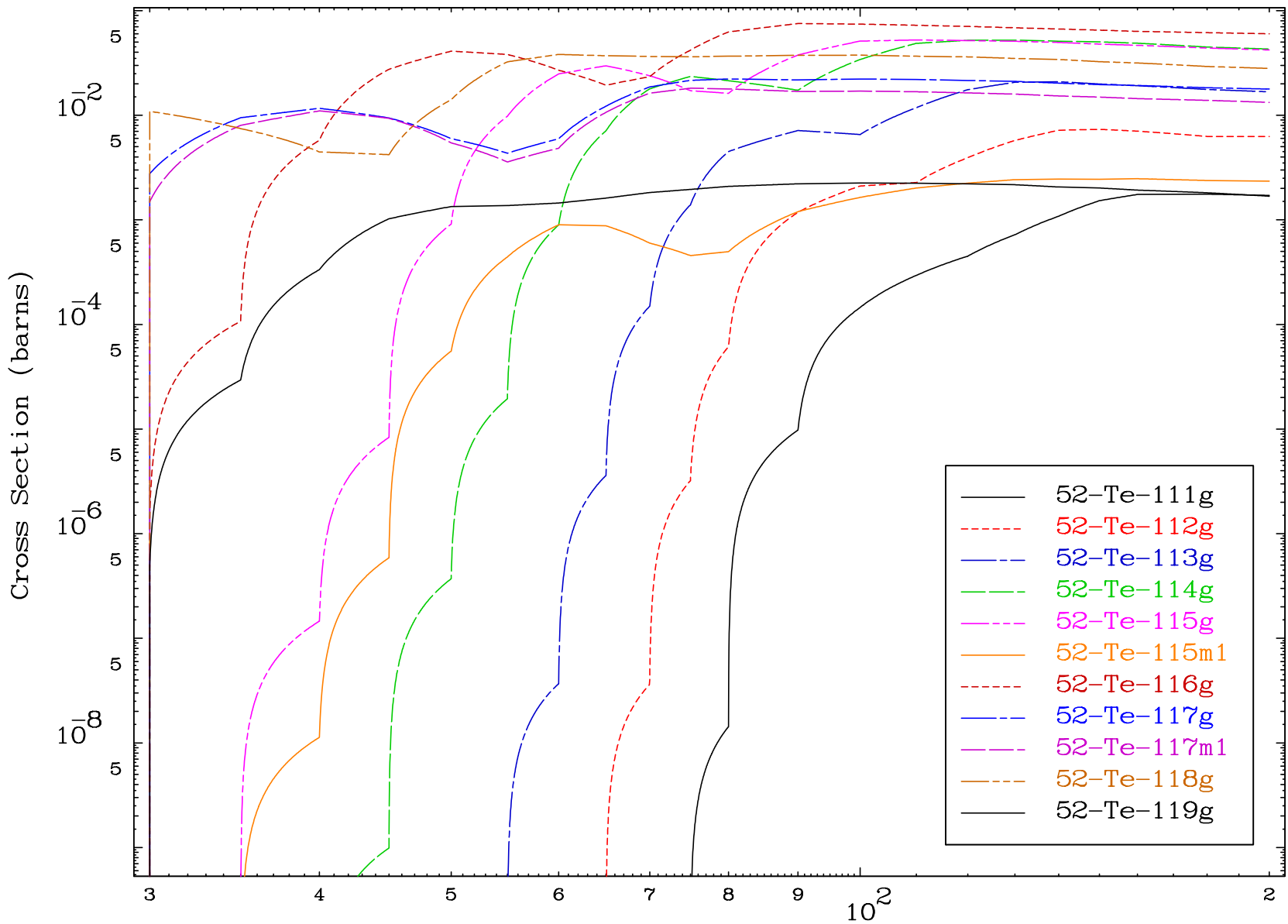
Radionuclide Production Cross Section









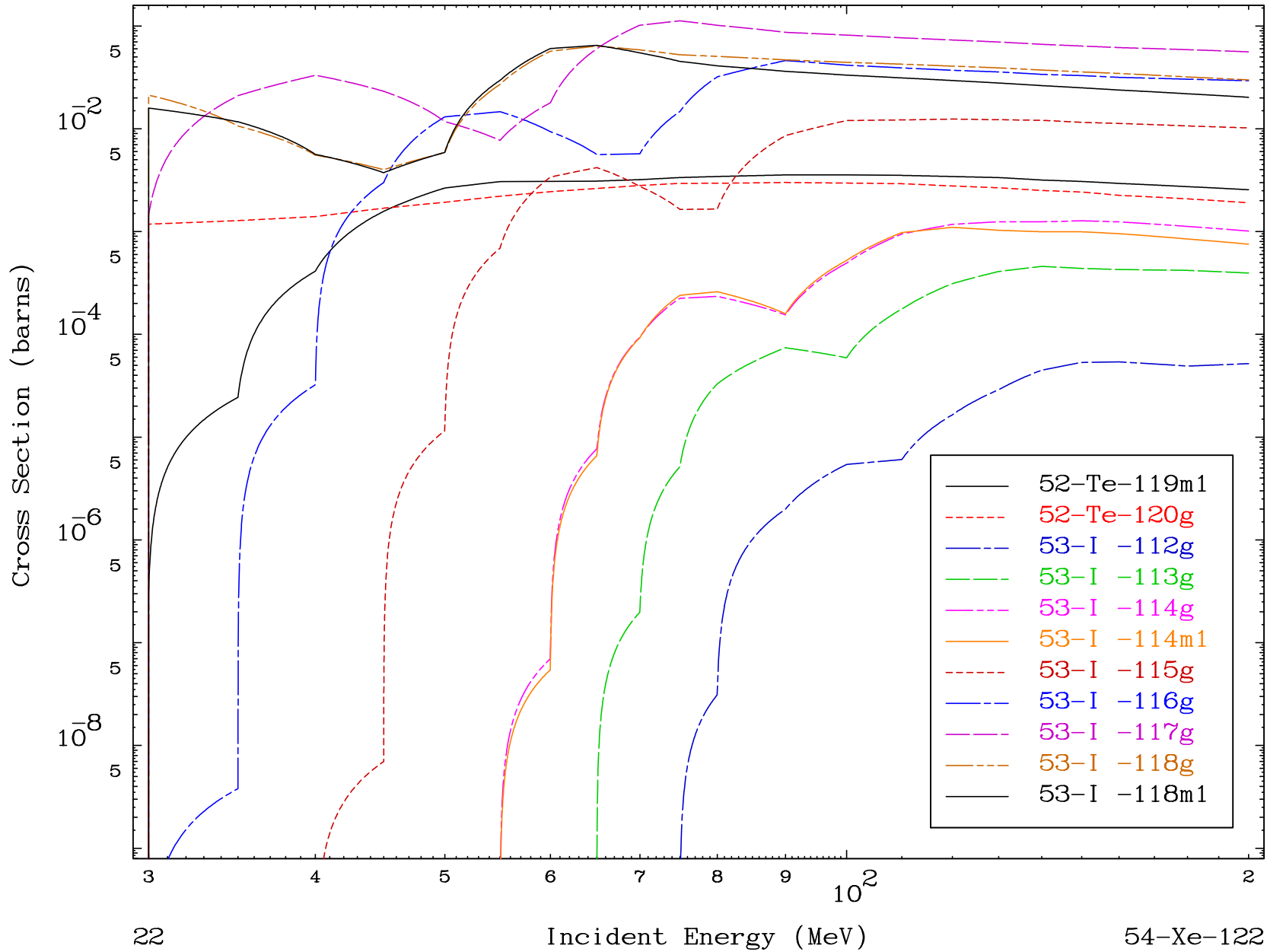


MAT 5419

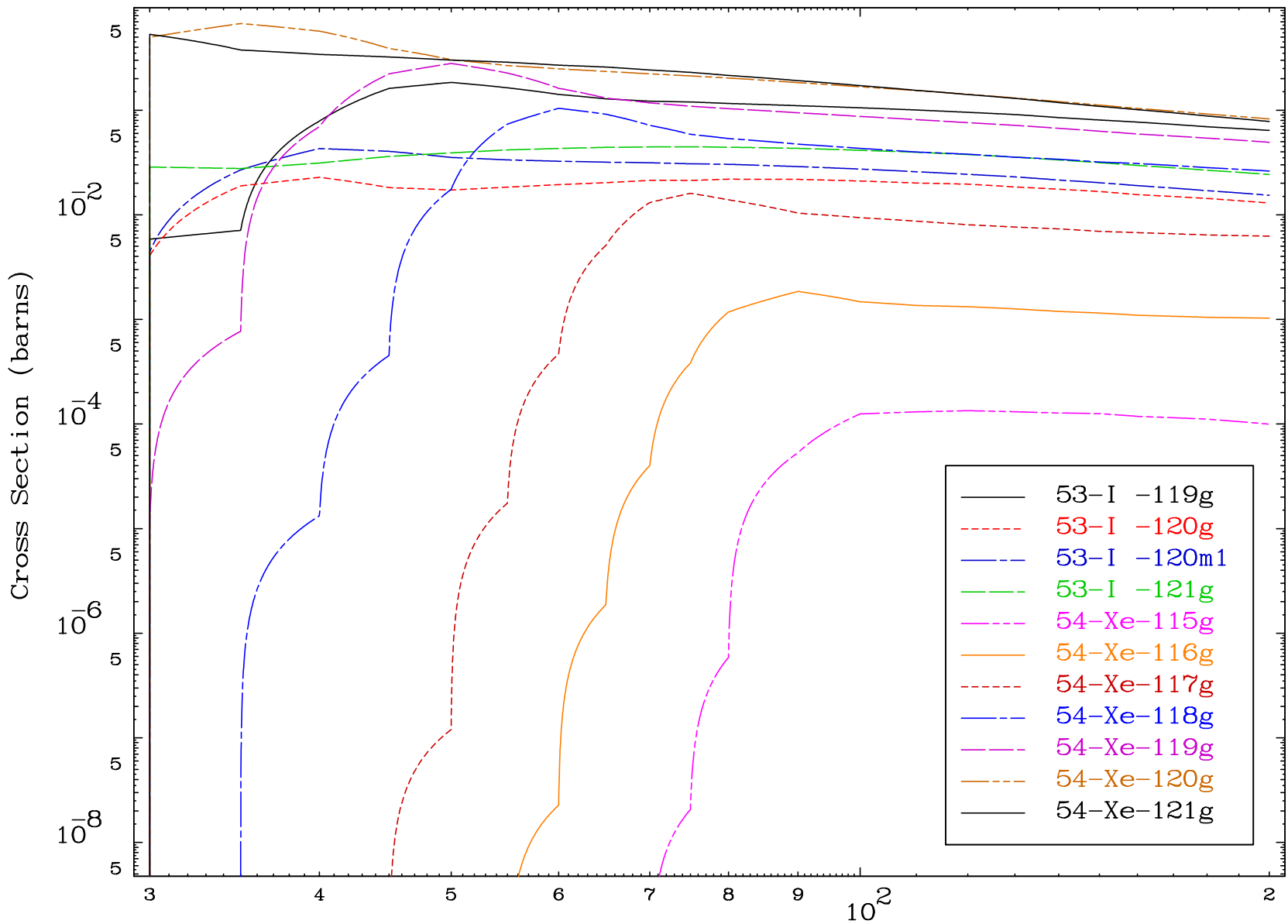
(p,remainder)

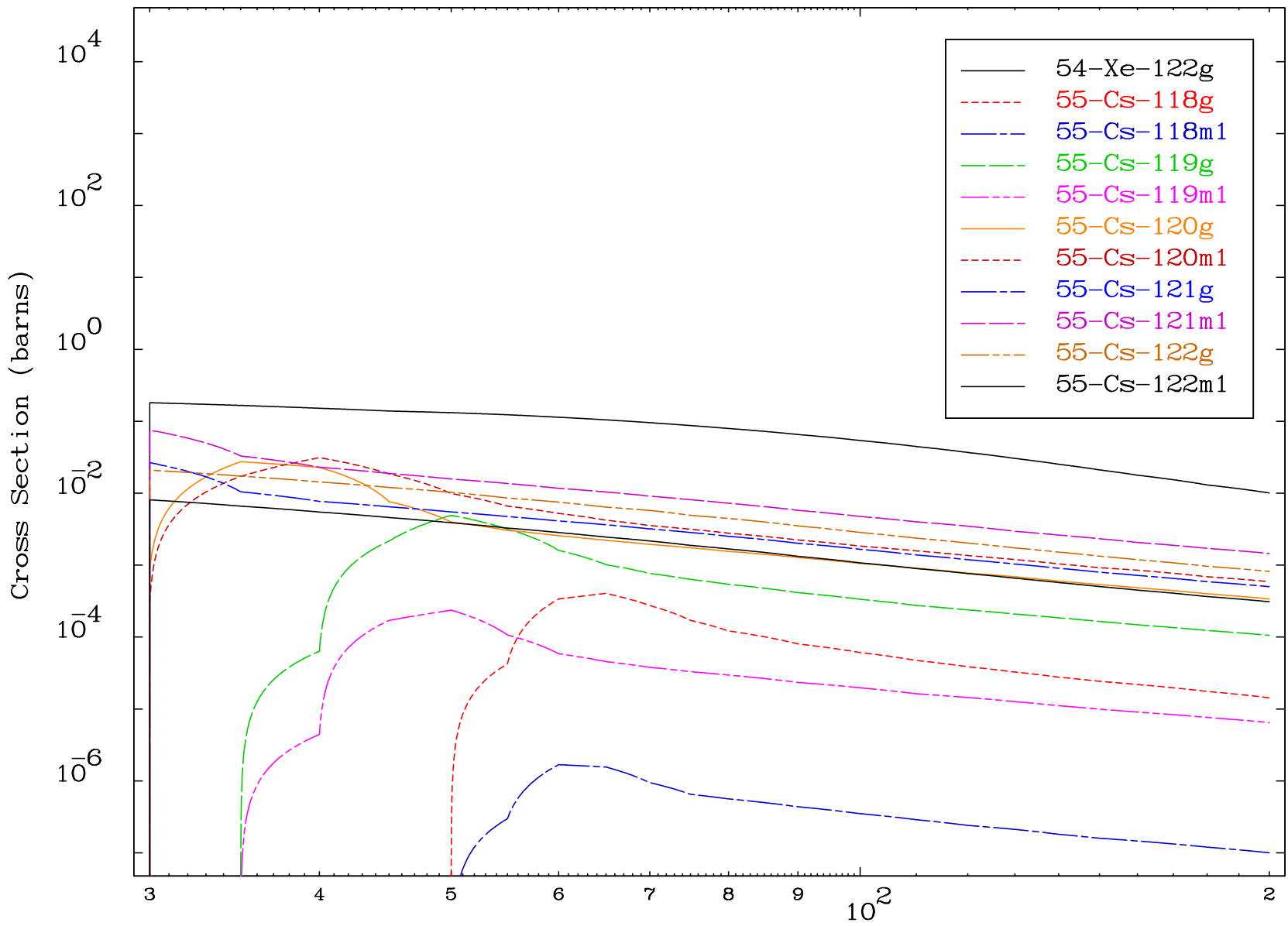
54-Xe-122

### Radionuclide Production Cross Section



Radionuclide Production Cross Section





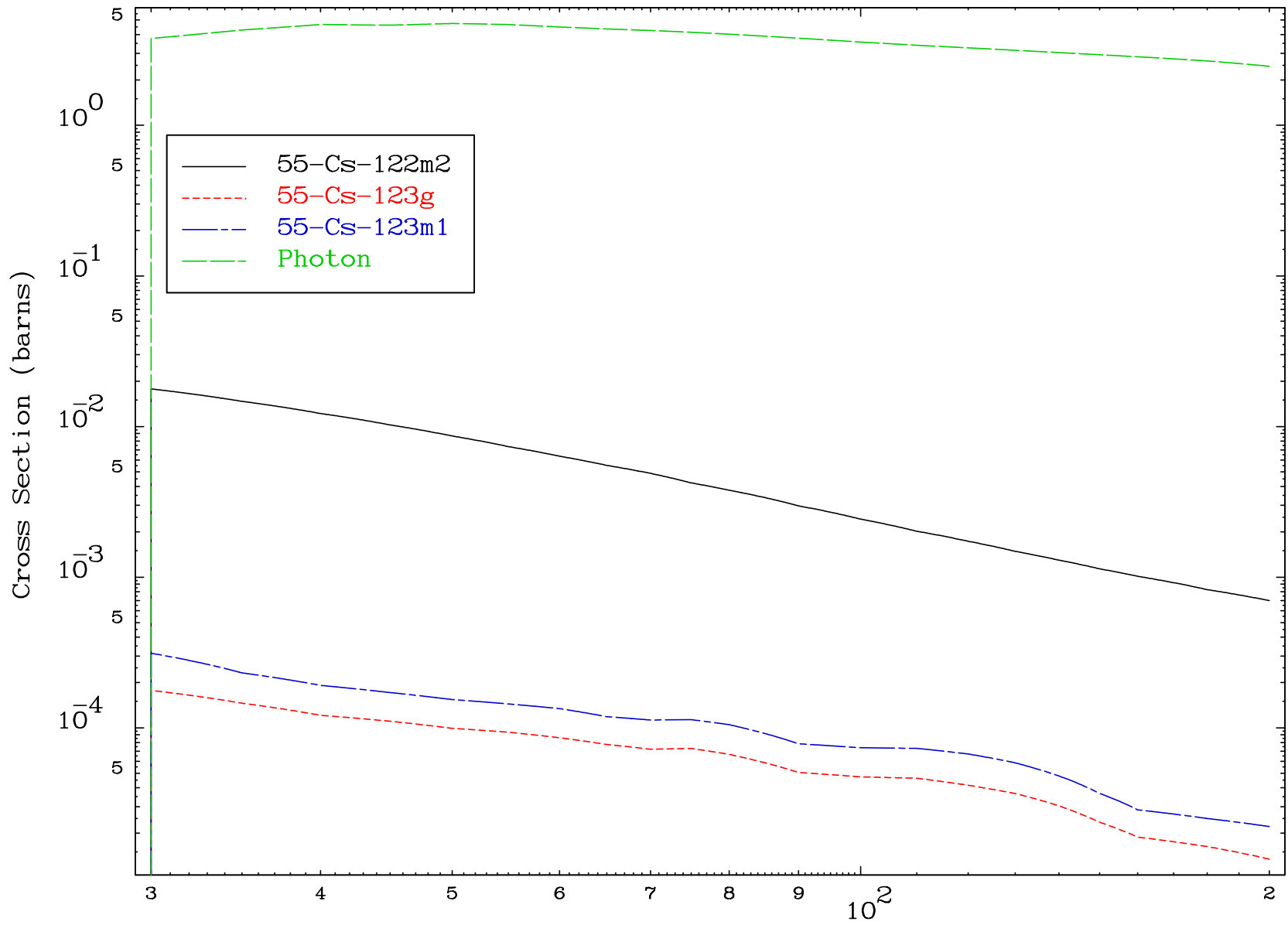


MAT 5419

(p,remainder)

54-Xe-122

### Radionuclide Production Cross Section



25

Incident Energy (MeV)

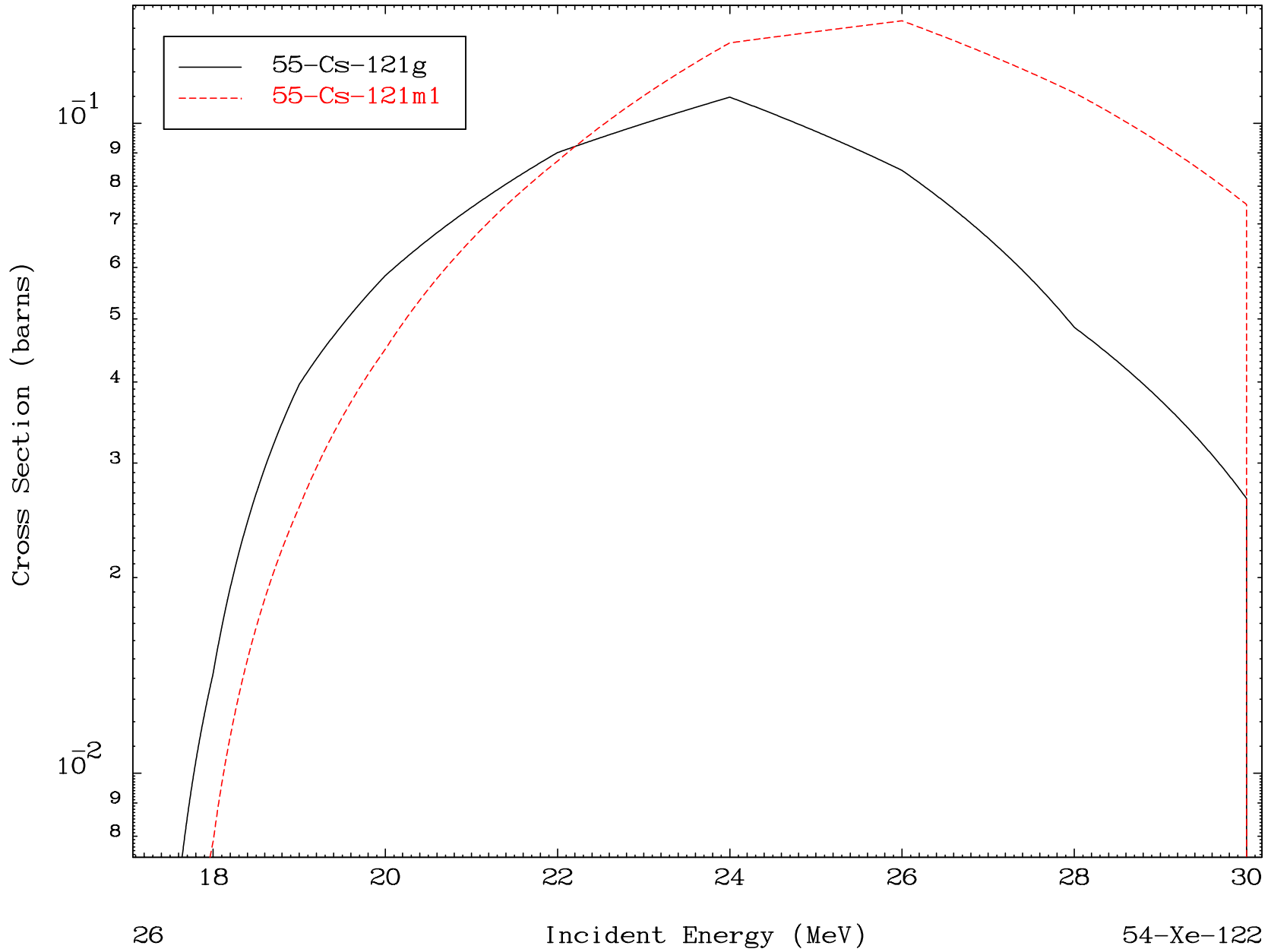
54-Xe-122

MAT 5419

(p,2n)

54-Xe-122

Radionuclide Production Cross Section

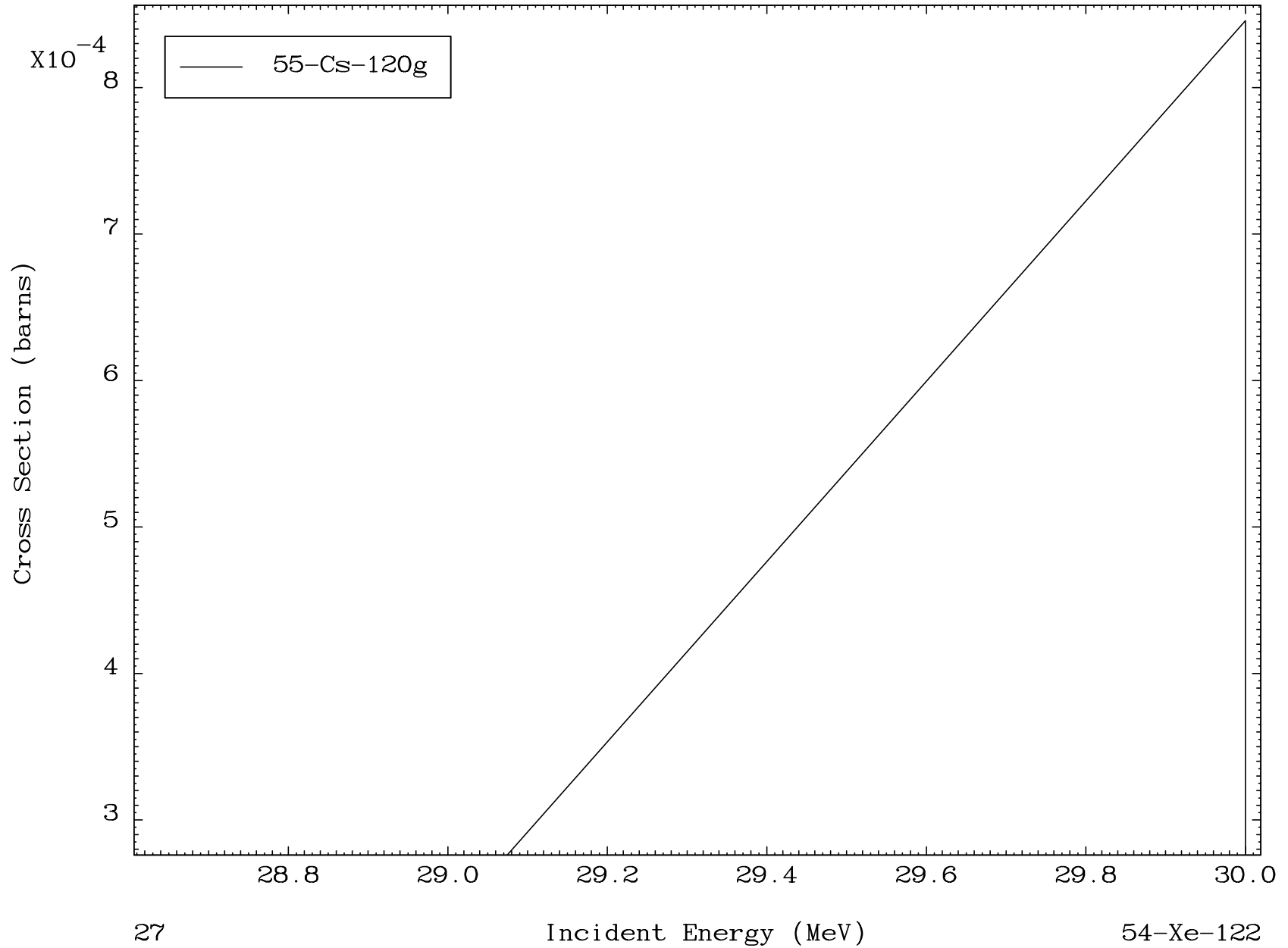


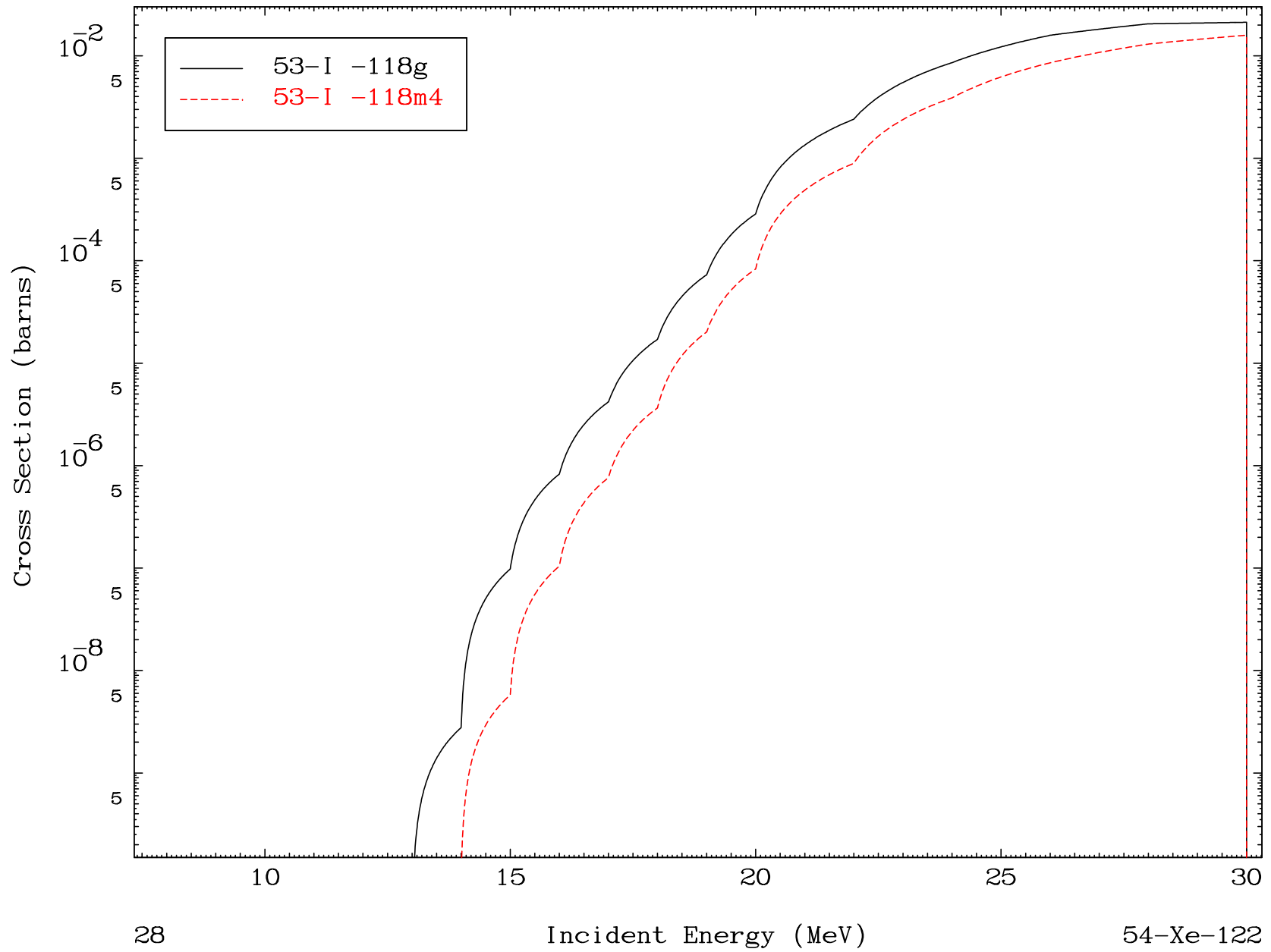
MAT 5419

(p,3n)

54-Xe-122

Radionuclide Production Cross Section



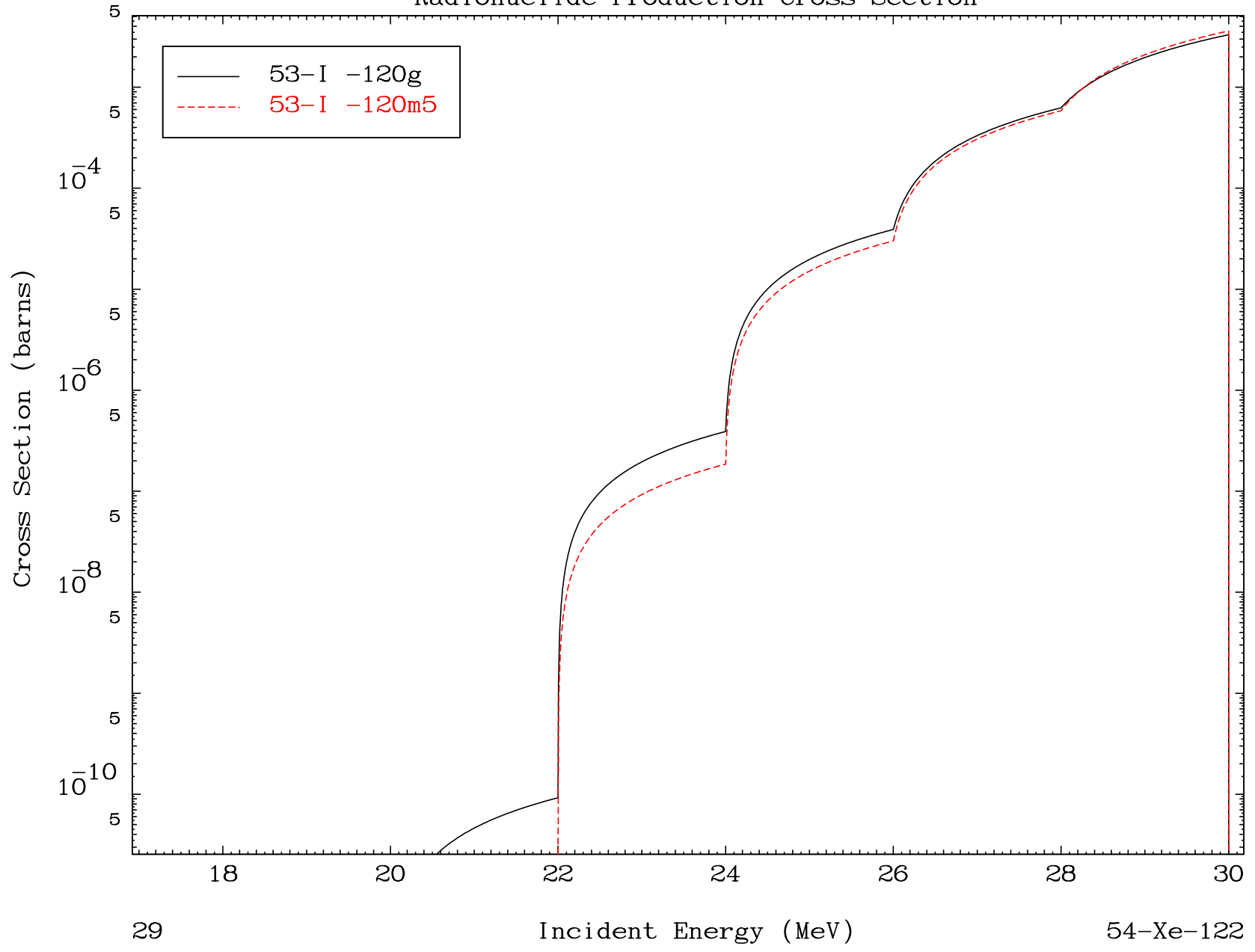


MAT 5419

(p,2n) p

54-Xe-122

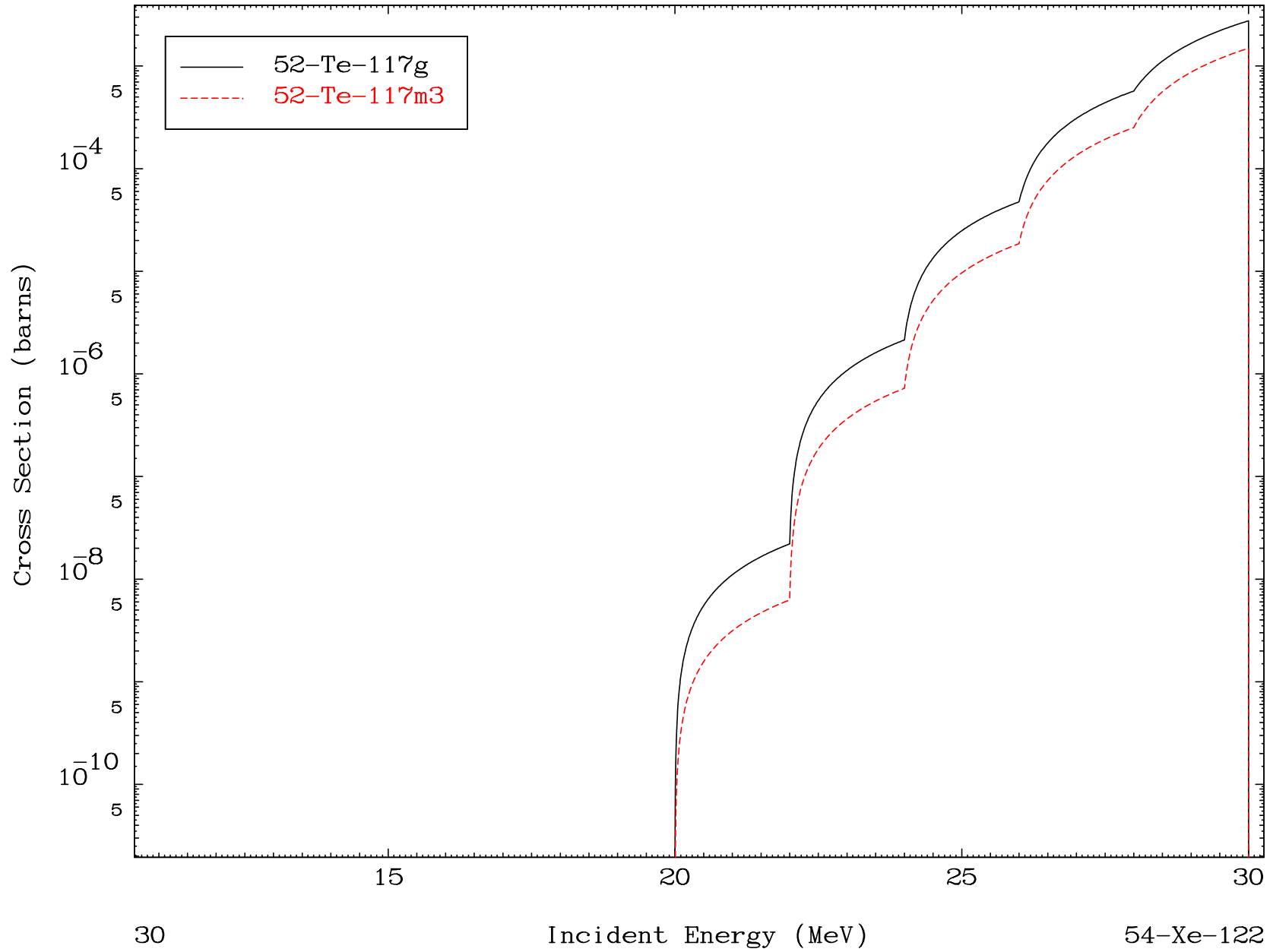
Radionuclide Production Cross Section



MAT 5419

(p,n') p  $\alpha$   
Radionuclide Production Cross Section

54-Xe-122



30

Incident Energy (MeV)

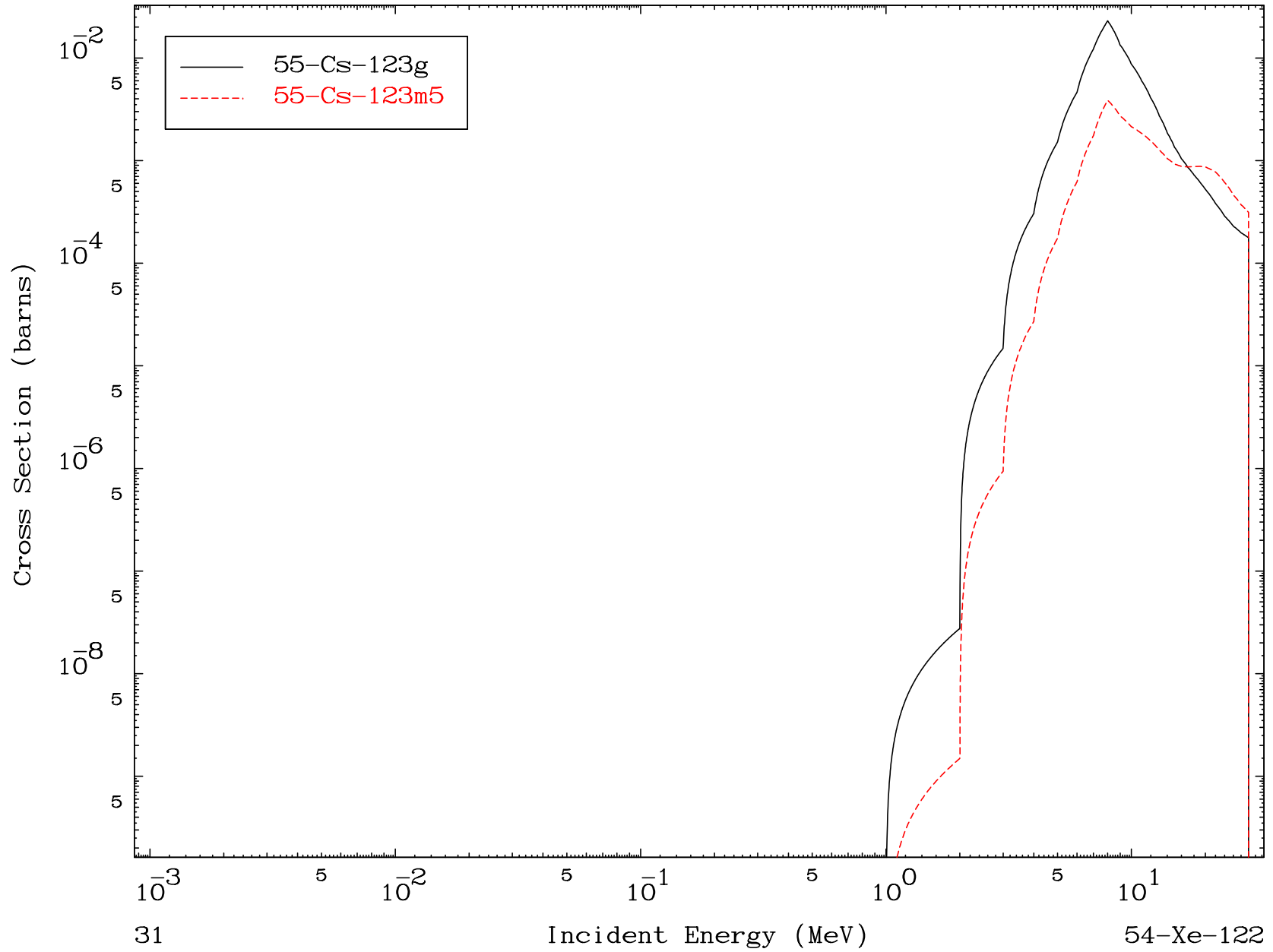
54-Xe-122

MAT 5419

(p,  $\gamma$ )

54-Xe-122

Radionuclide Production Cross Section

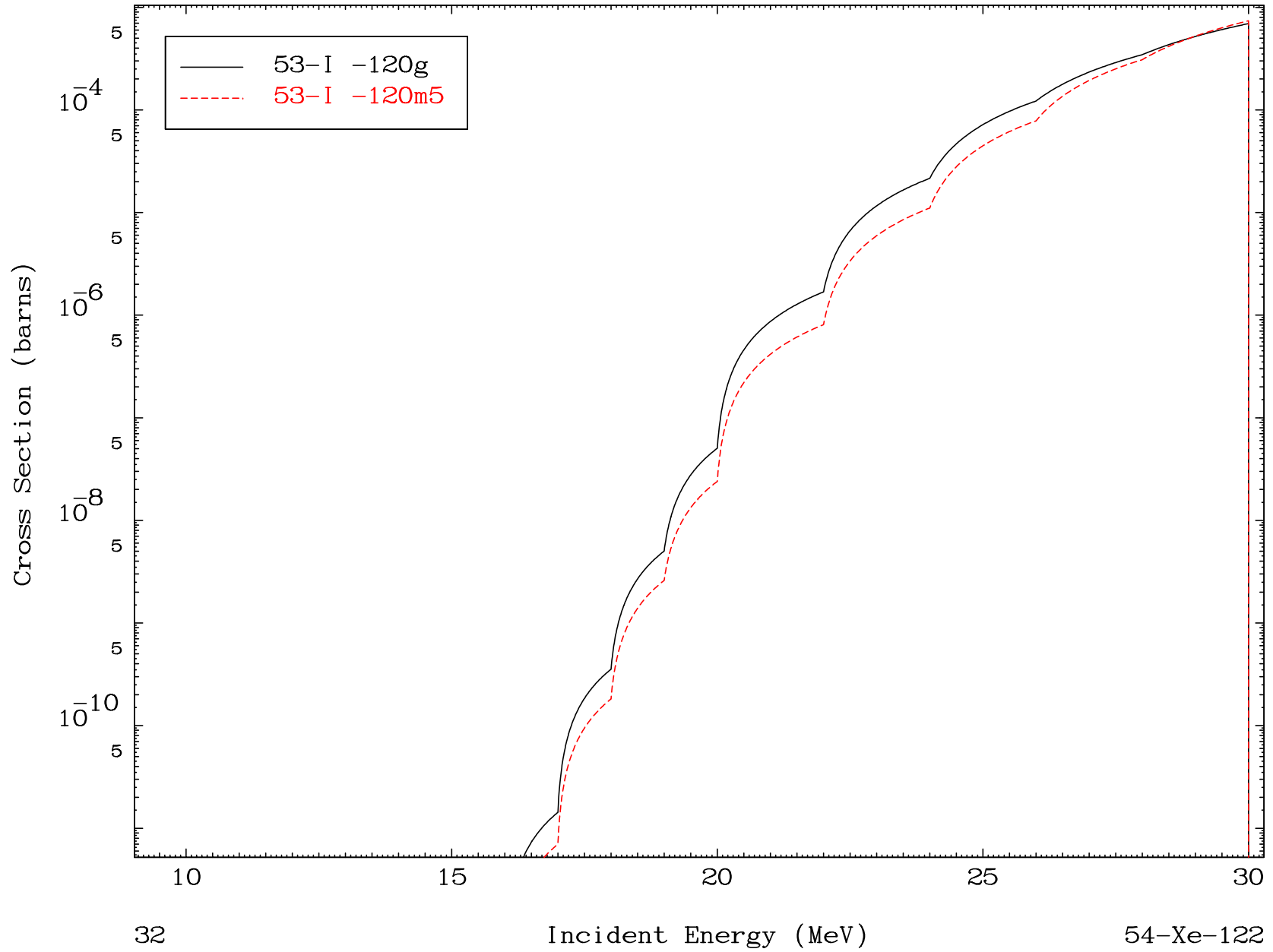


MAT 5419

(p,He-3)

54-Xe-122

Radionuclide Production Cross Section



32

54-Xe-122

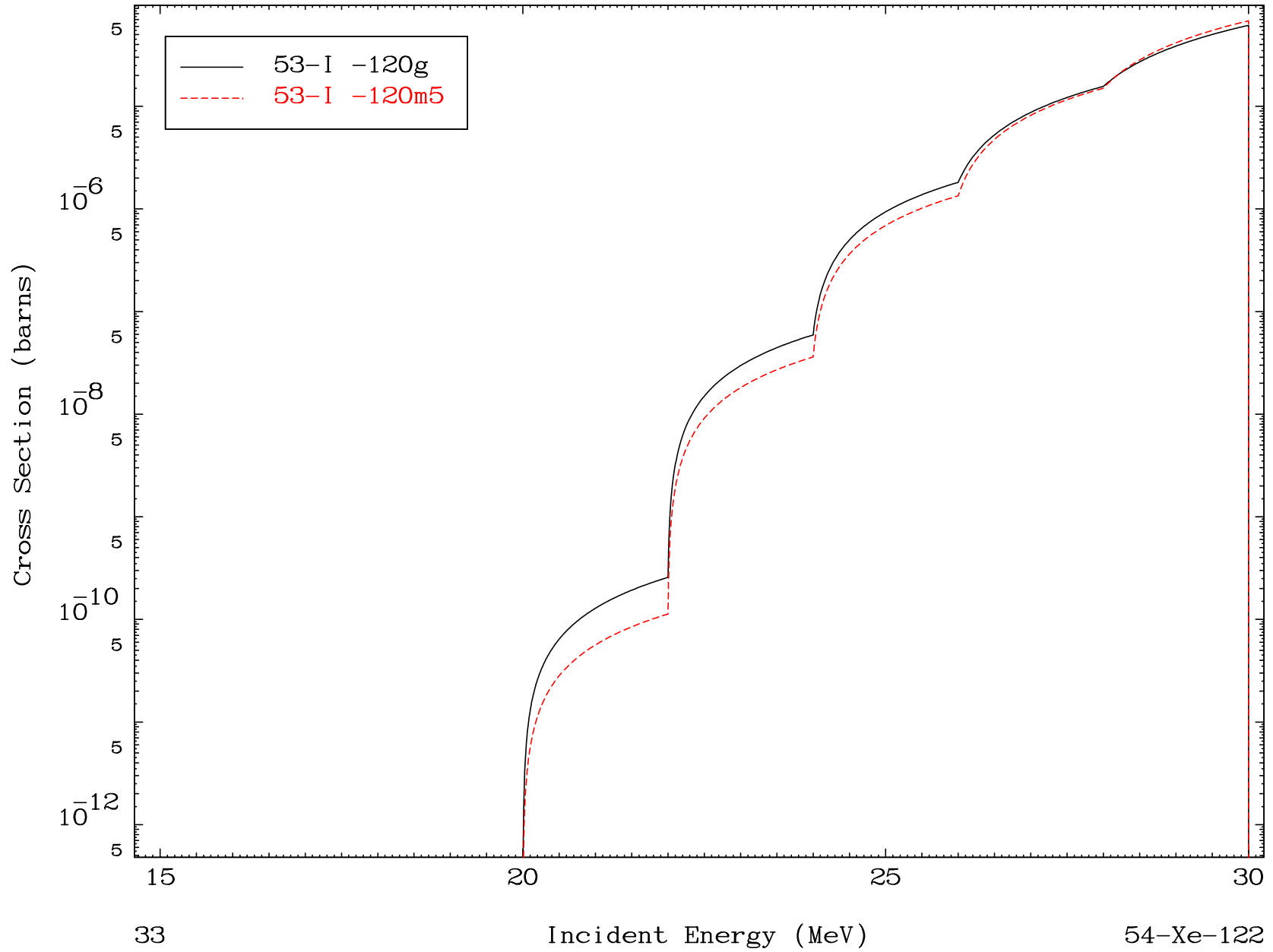


MAT 5419

(p,p) d

54-Xe-122

Radionuclide Production Cross Section



Radionuclide Production Cross Section

