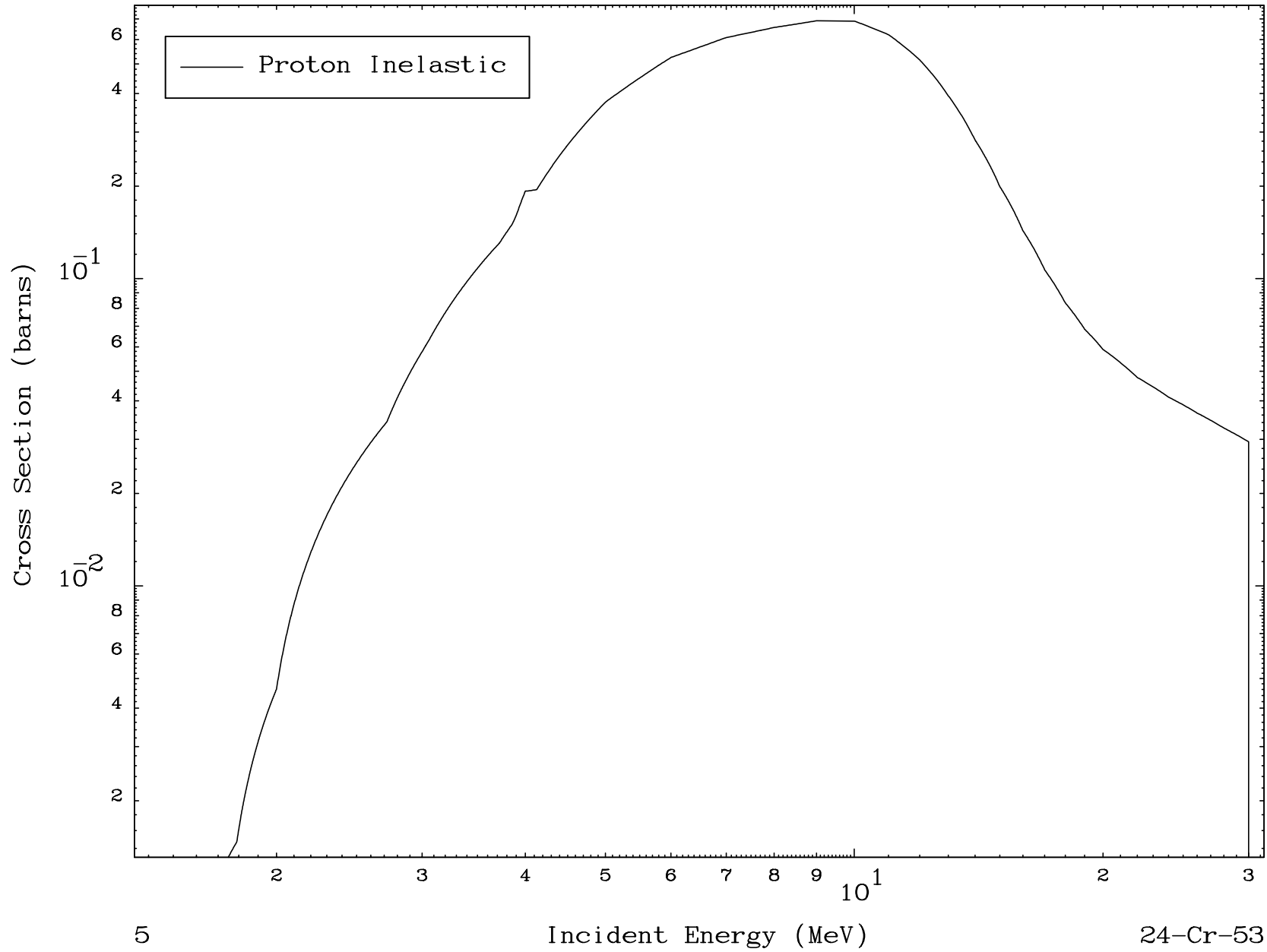


MAT 2434

(p,n') Level  
0 Kelvin Cross Sections

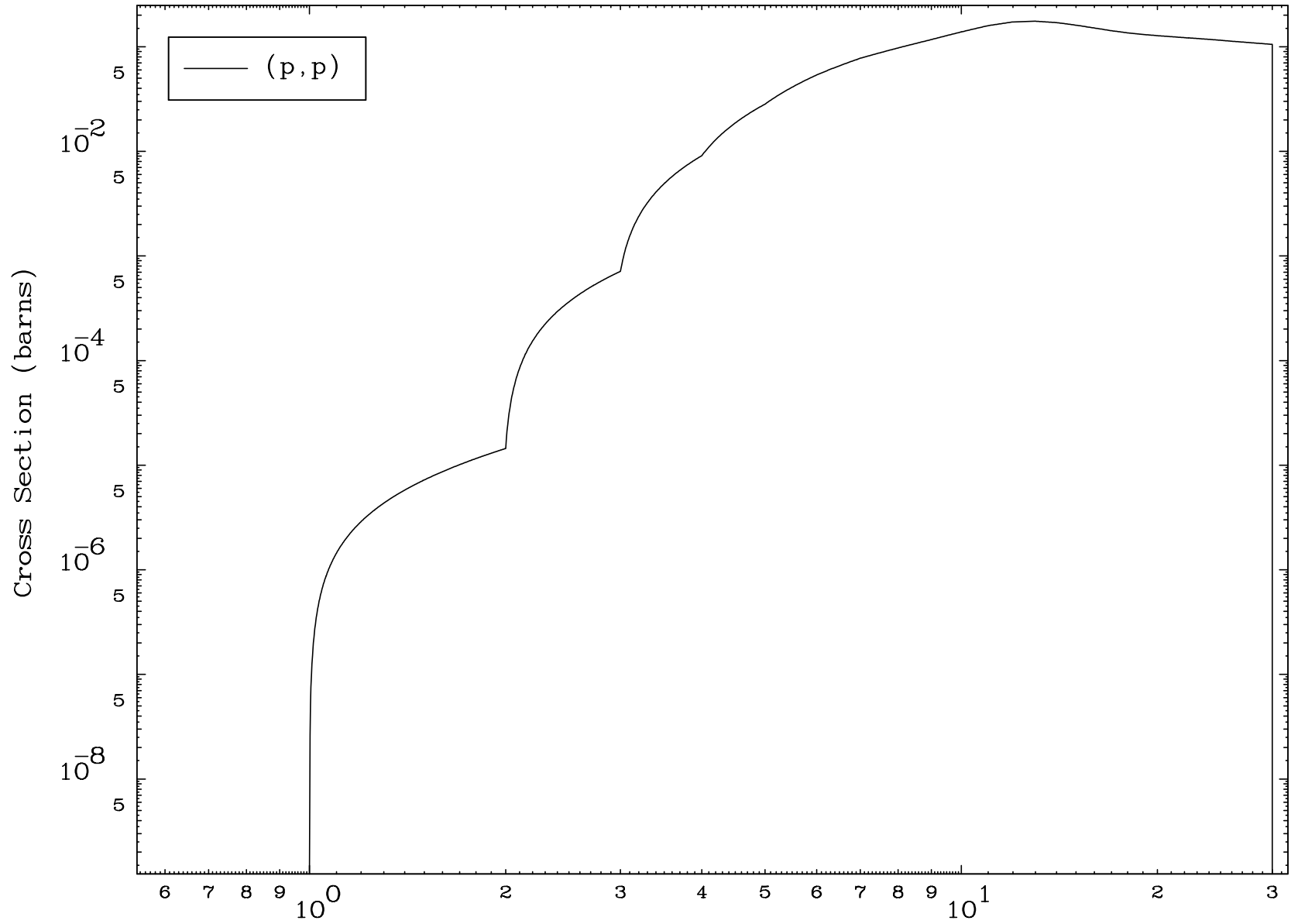
24-Cr-53

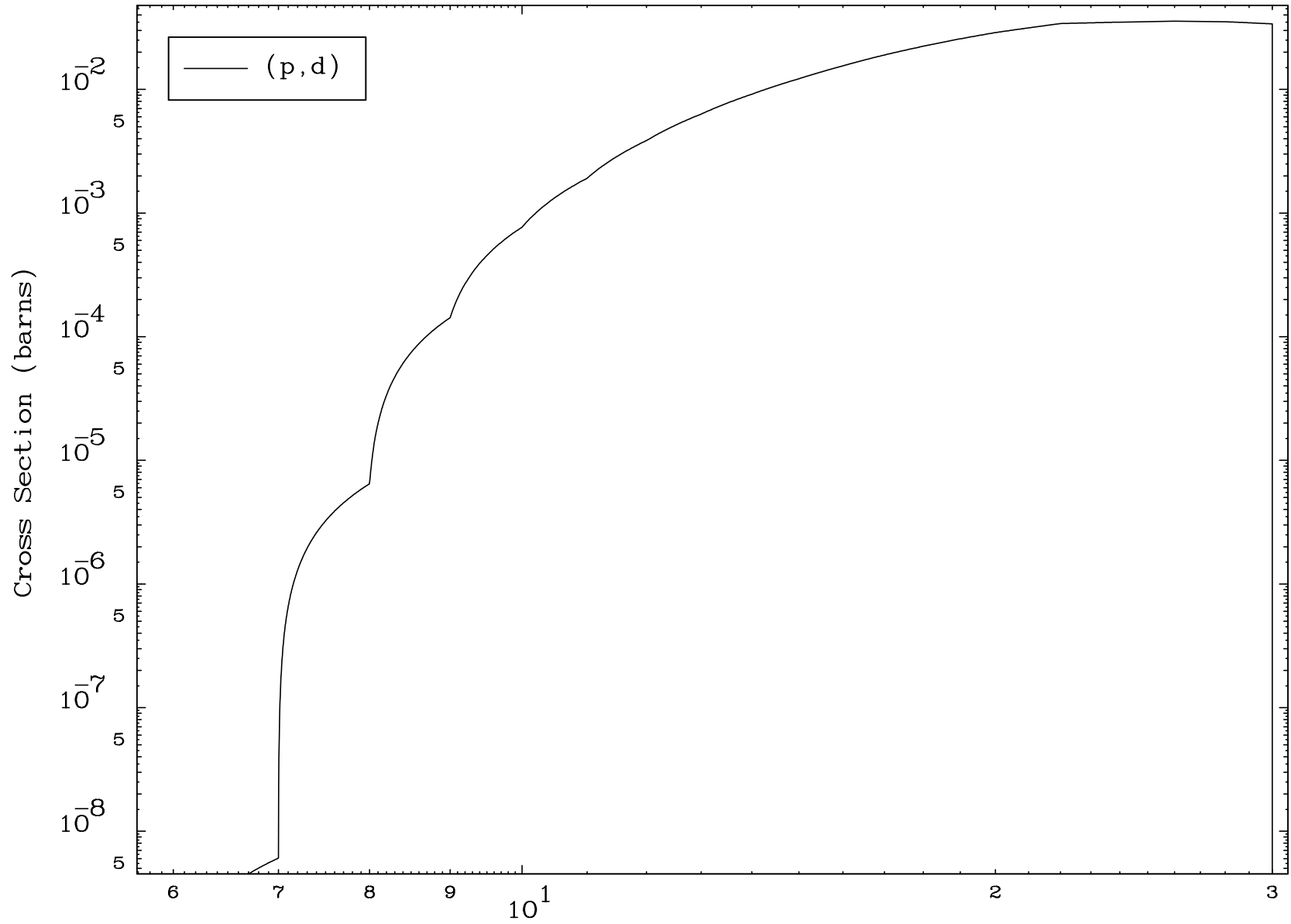


5

Incident Energy (MeV)

24-Cr-53

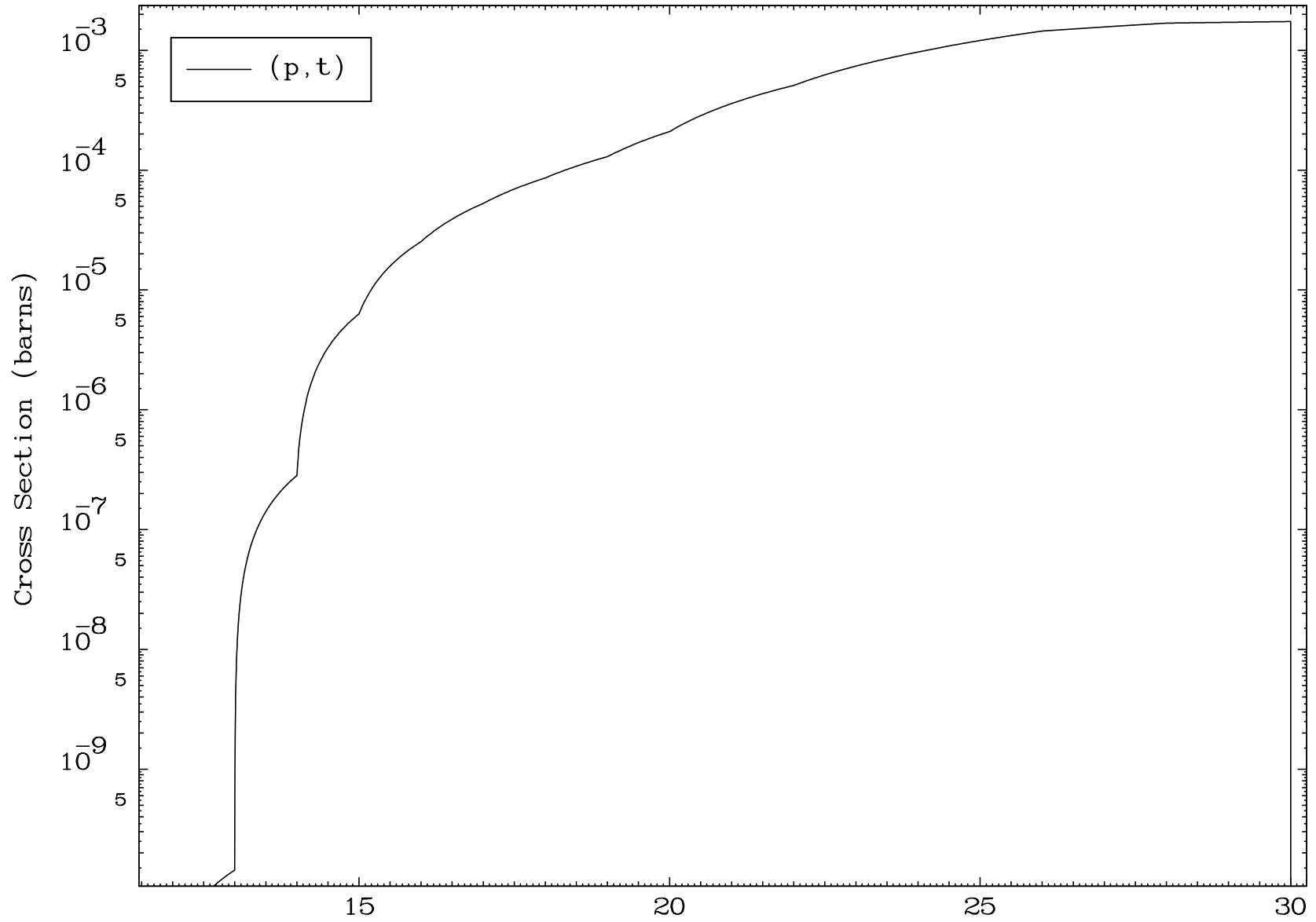




MAT 2434

(p,t) Levels  
0 Kelvin Cross Sections

24-Cr-53

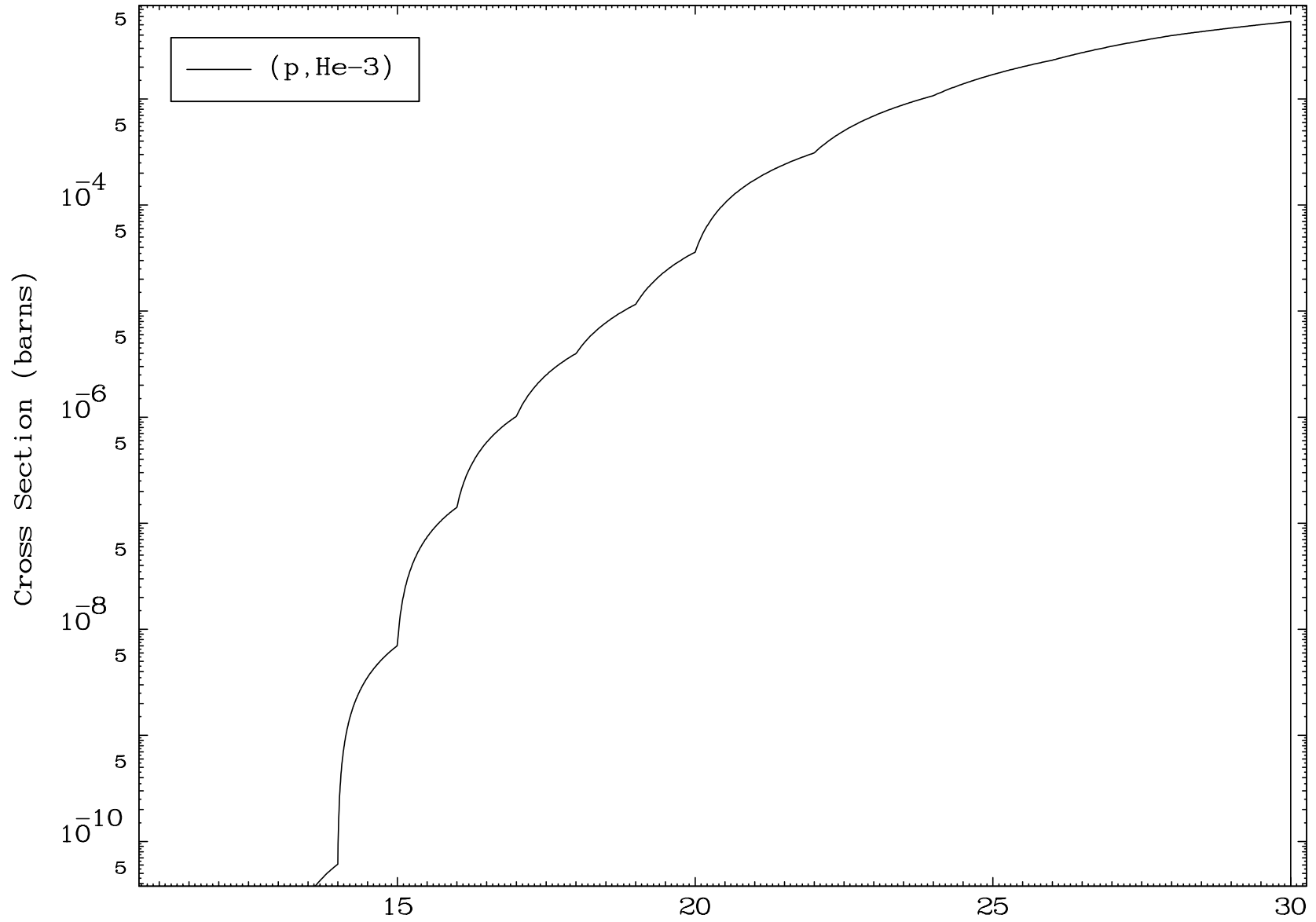


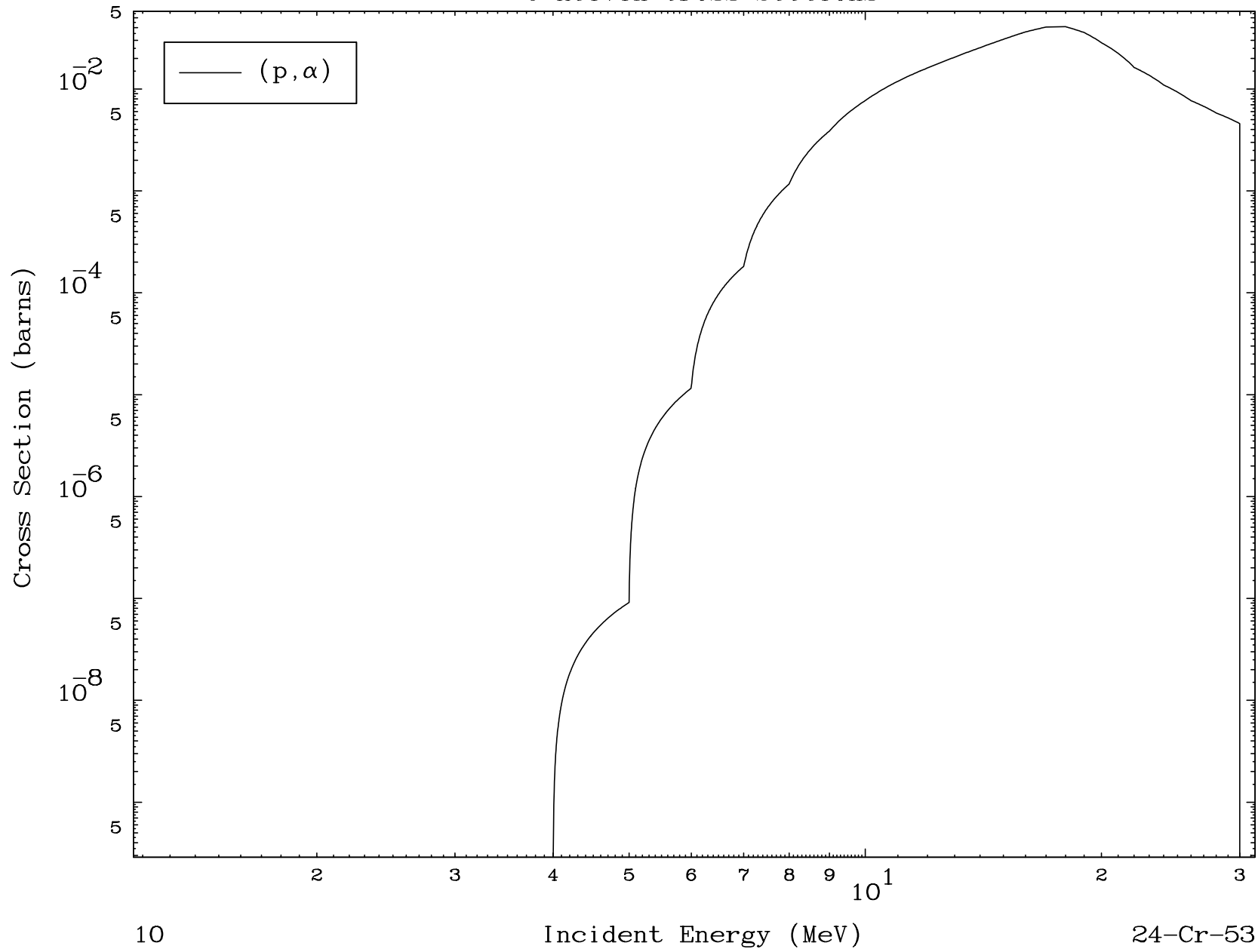
8

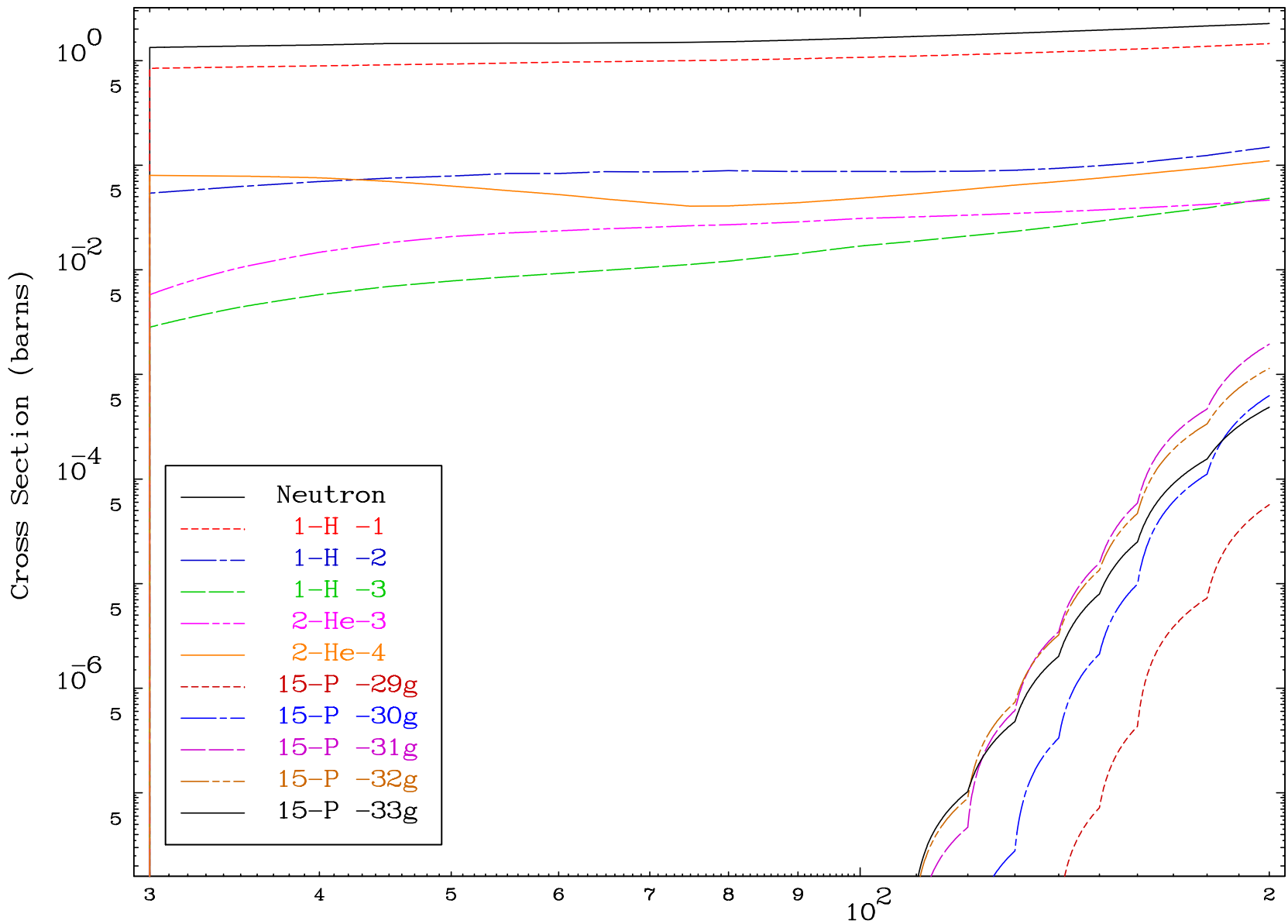
Incident Energy (MeV)

24-Cr-53

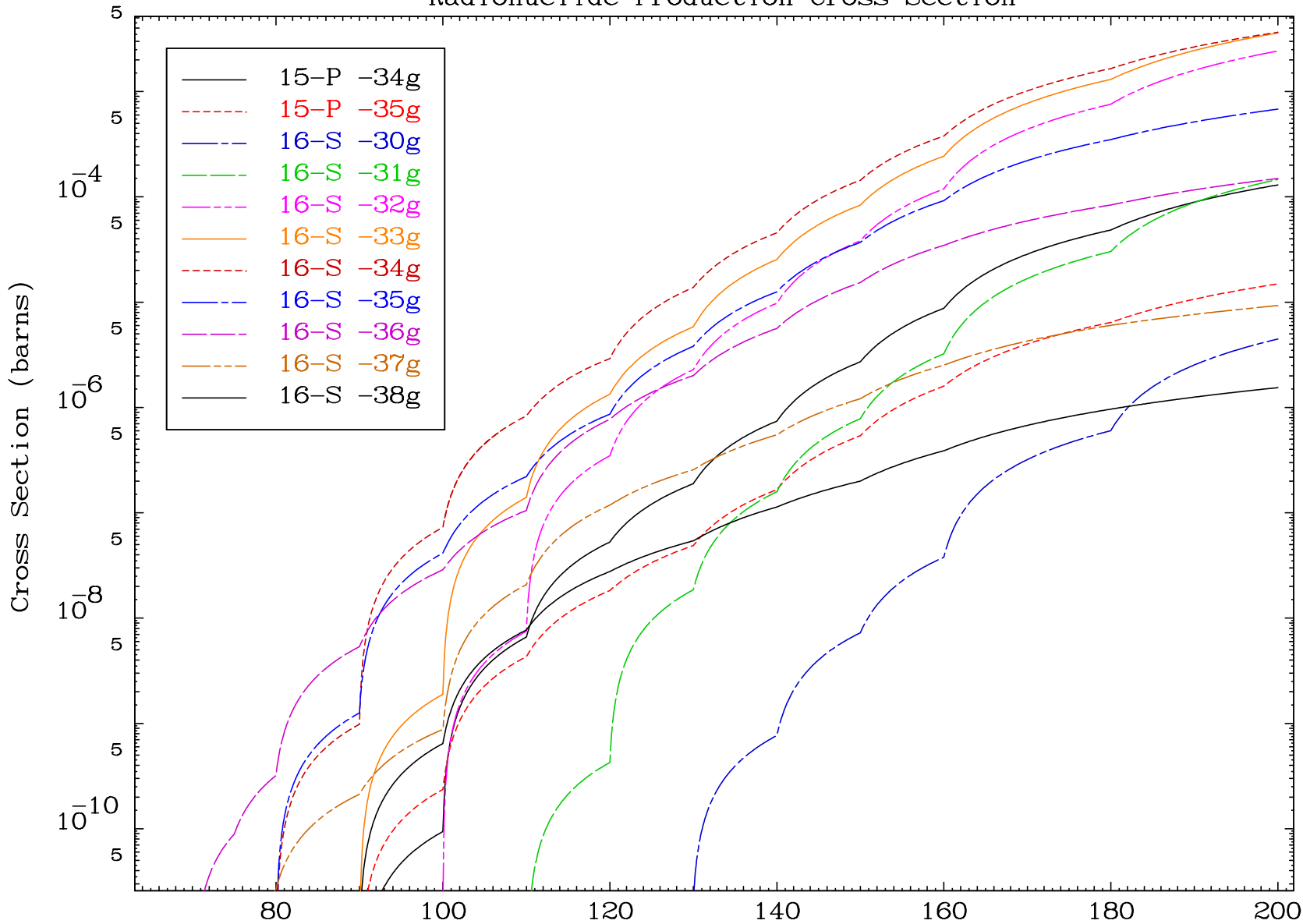




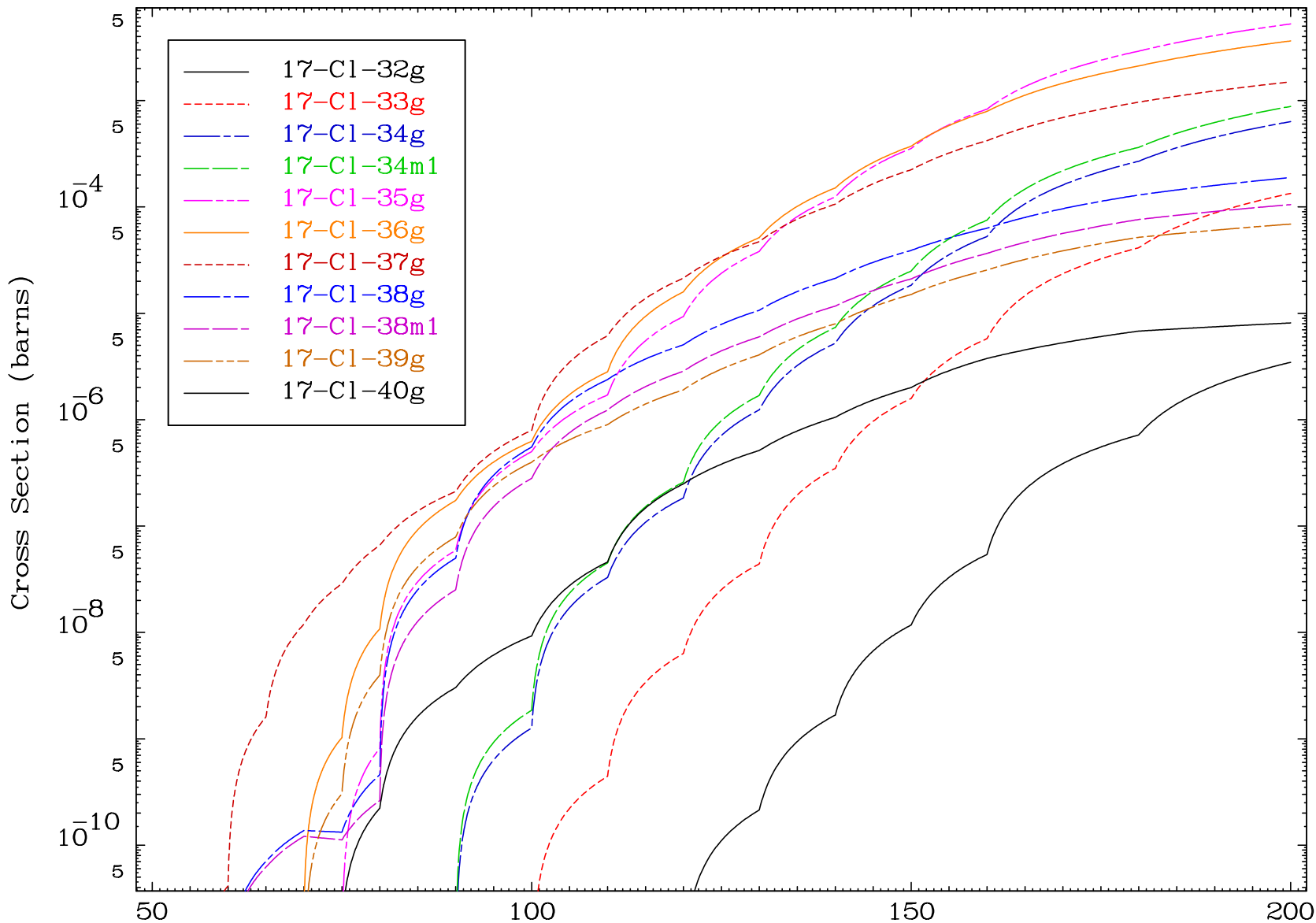




Radionuclide Production Cross Section



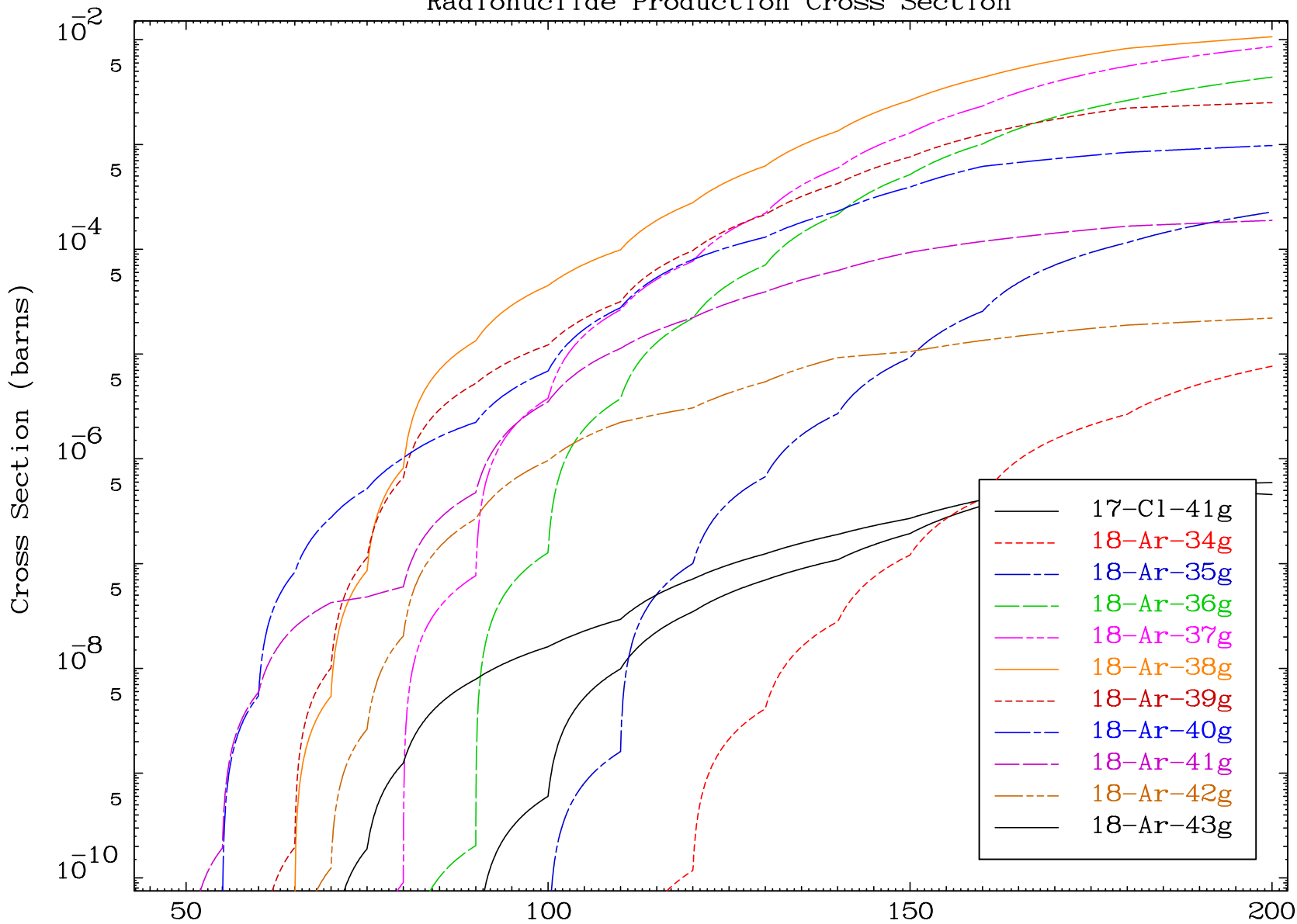
Radionuclide Production Cross Section



MAT 2434

(p,remainder)  
Radionuclide Production Cross Section

24-Cr-53

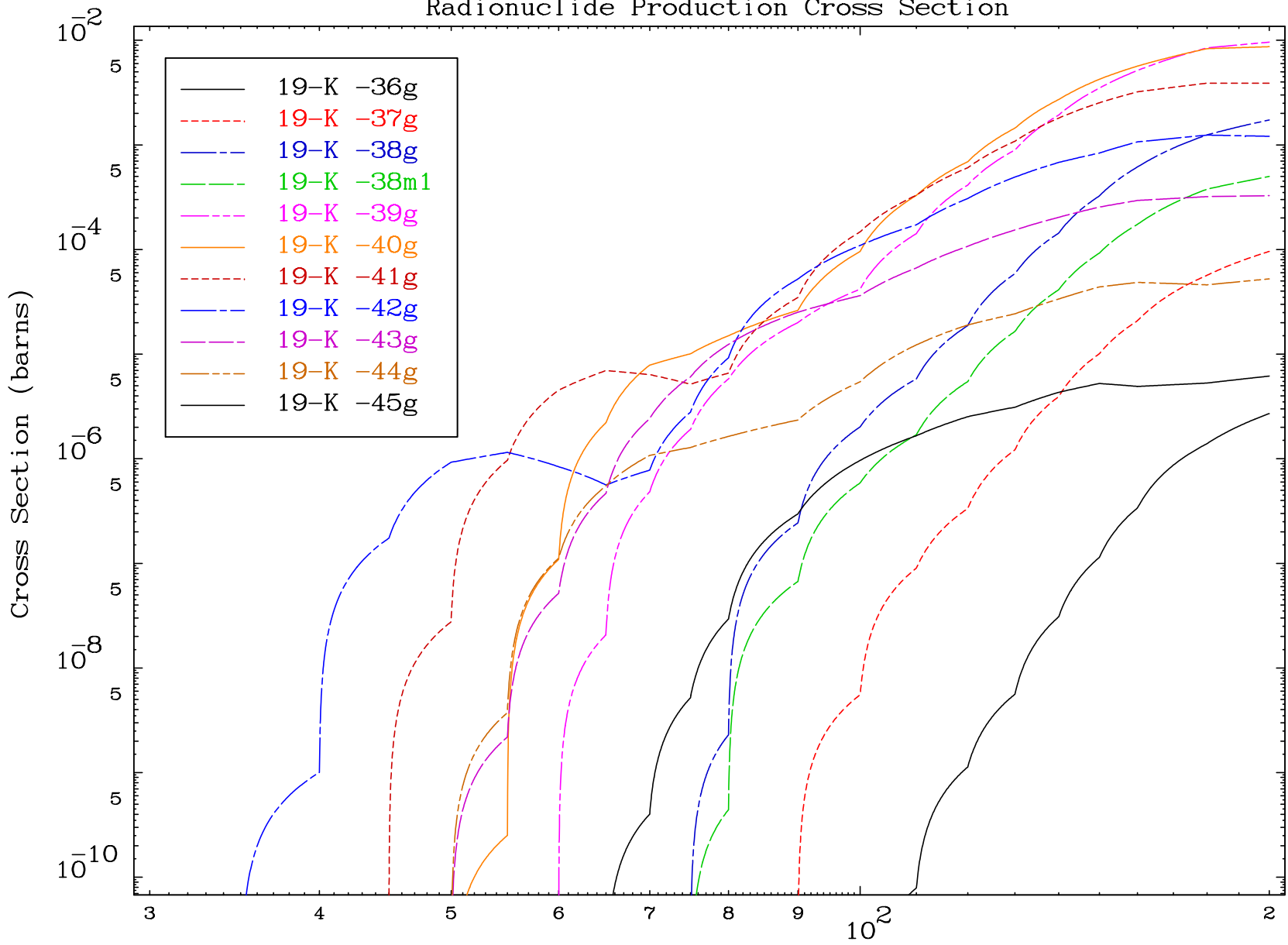


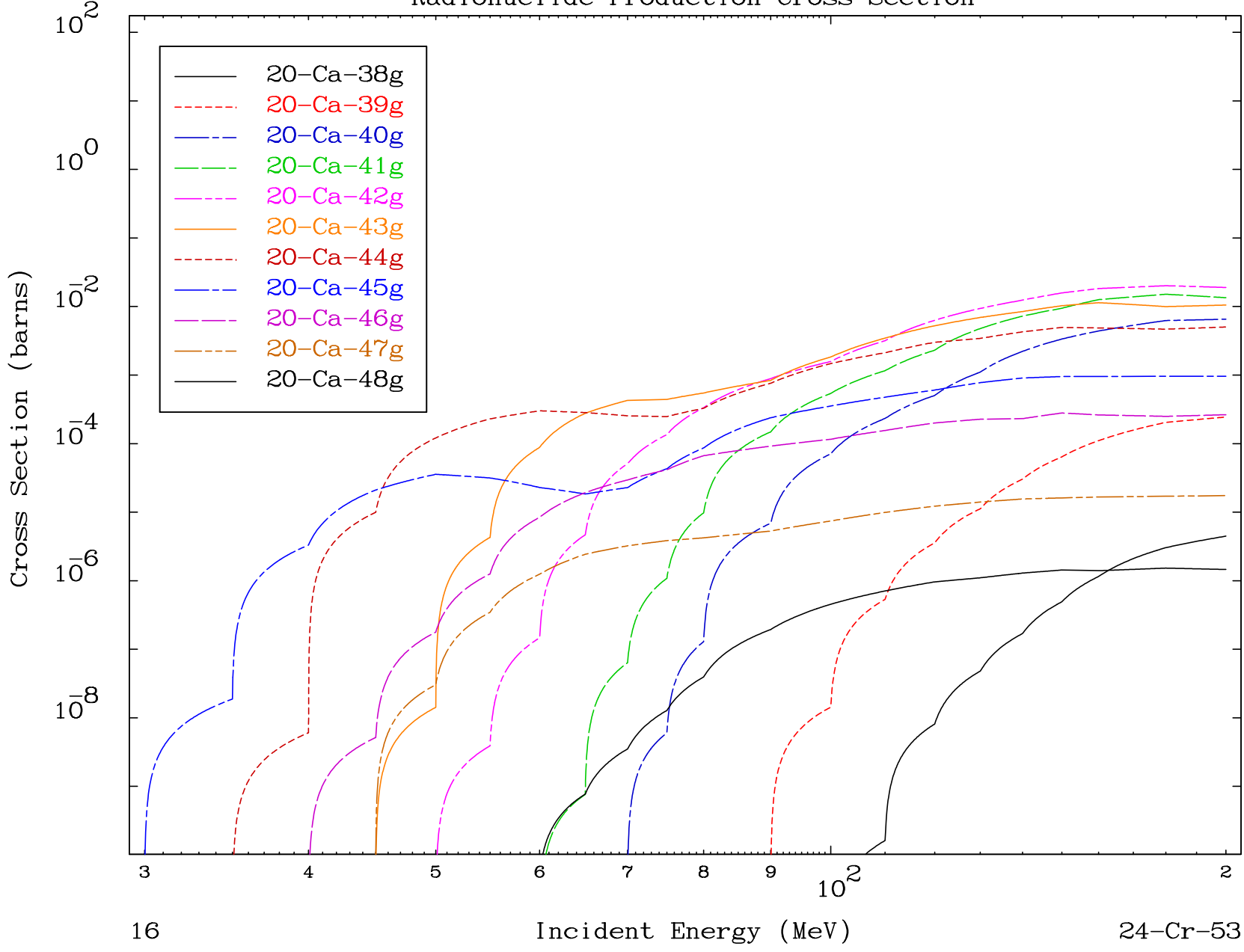
14

Incident Energy (MeV)

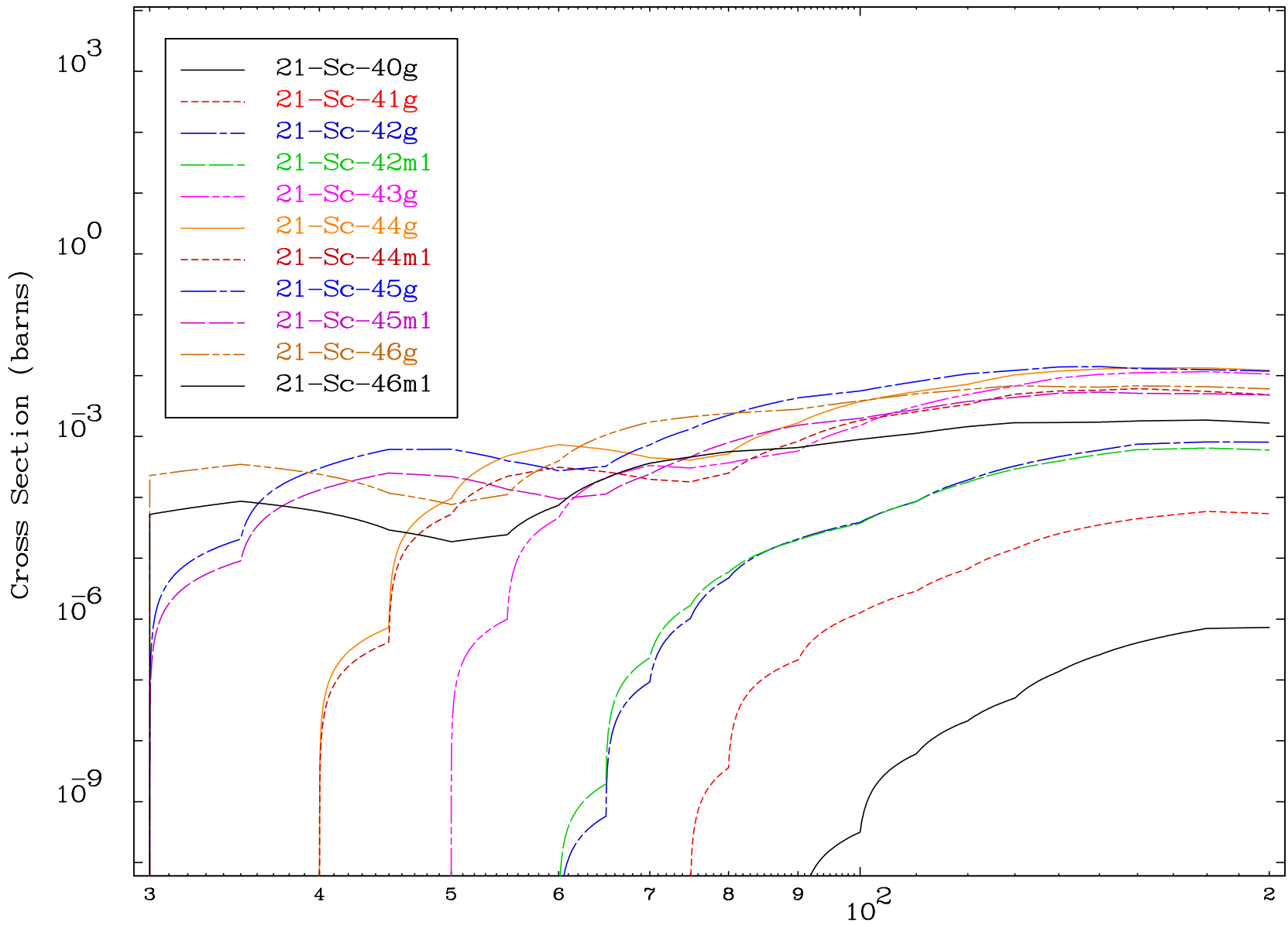
24-Cr-53

Radionuclide Production Cross Section

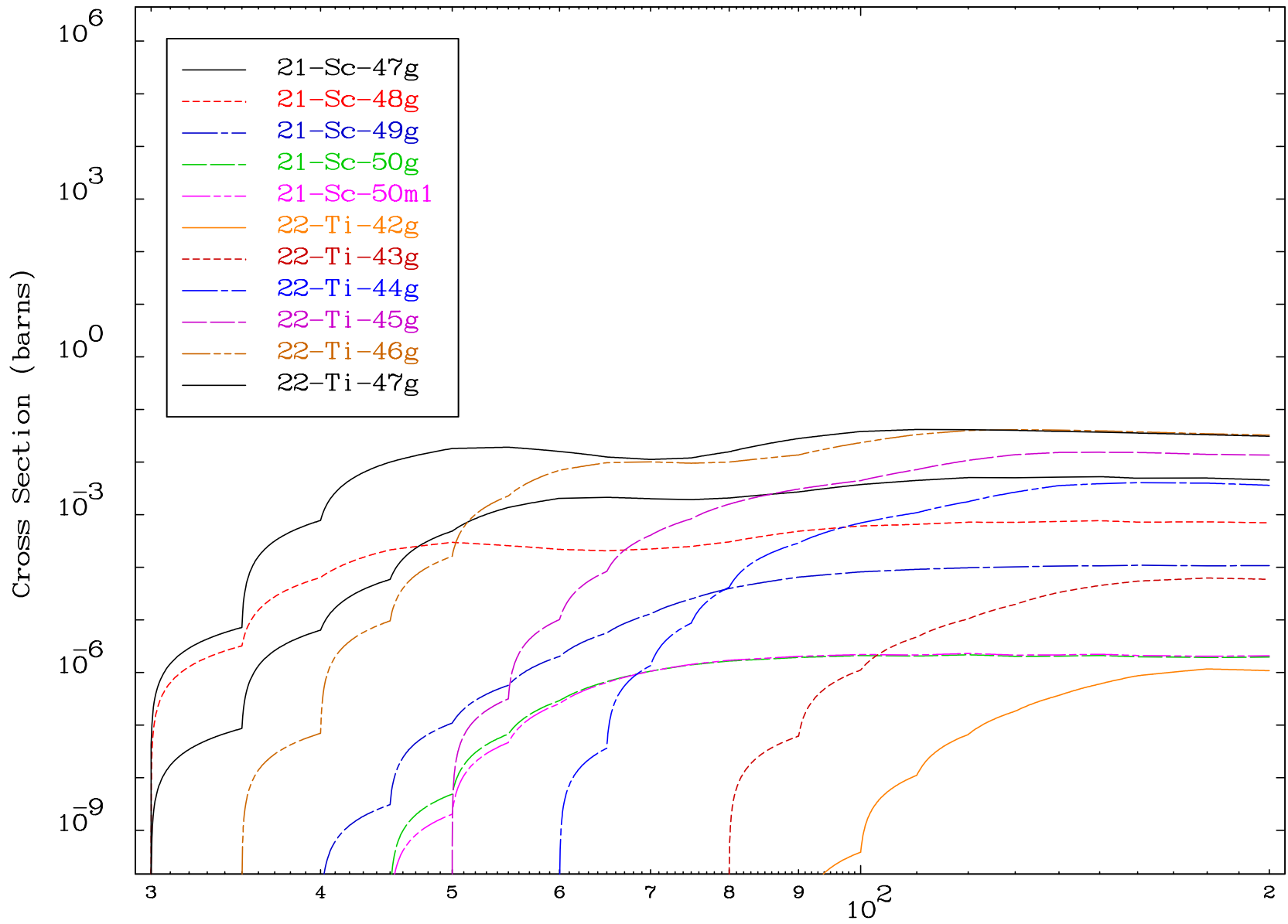


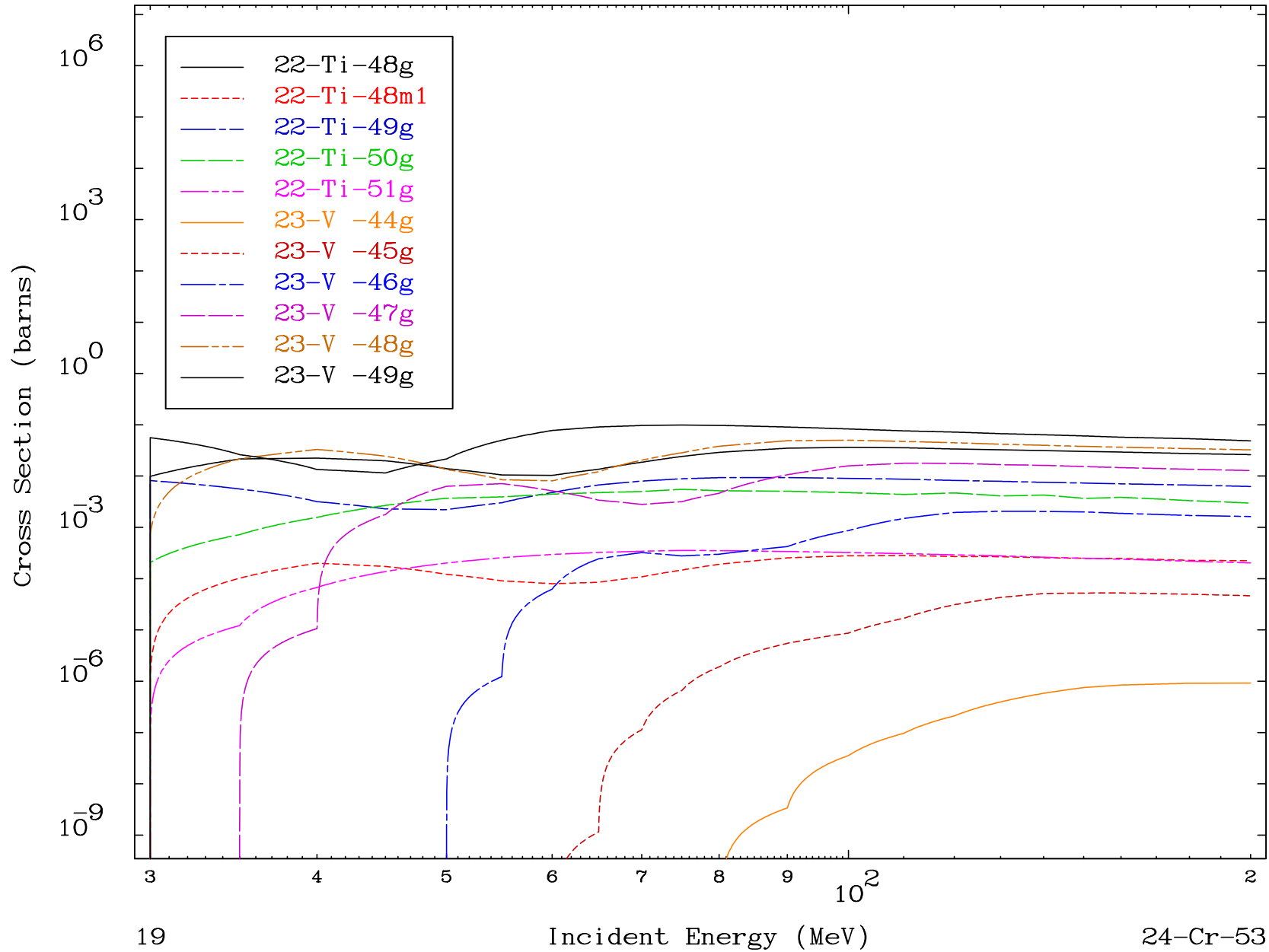


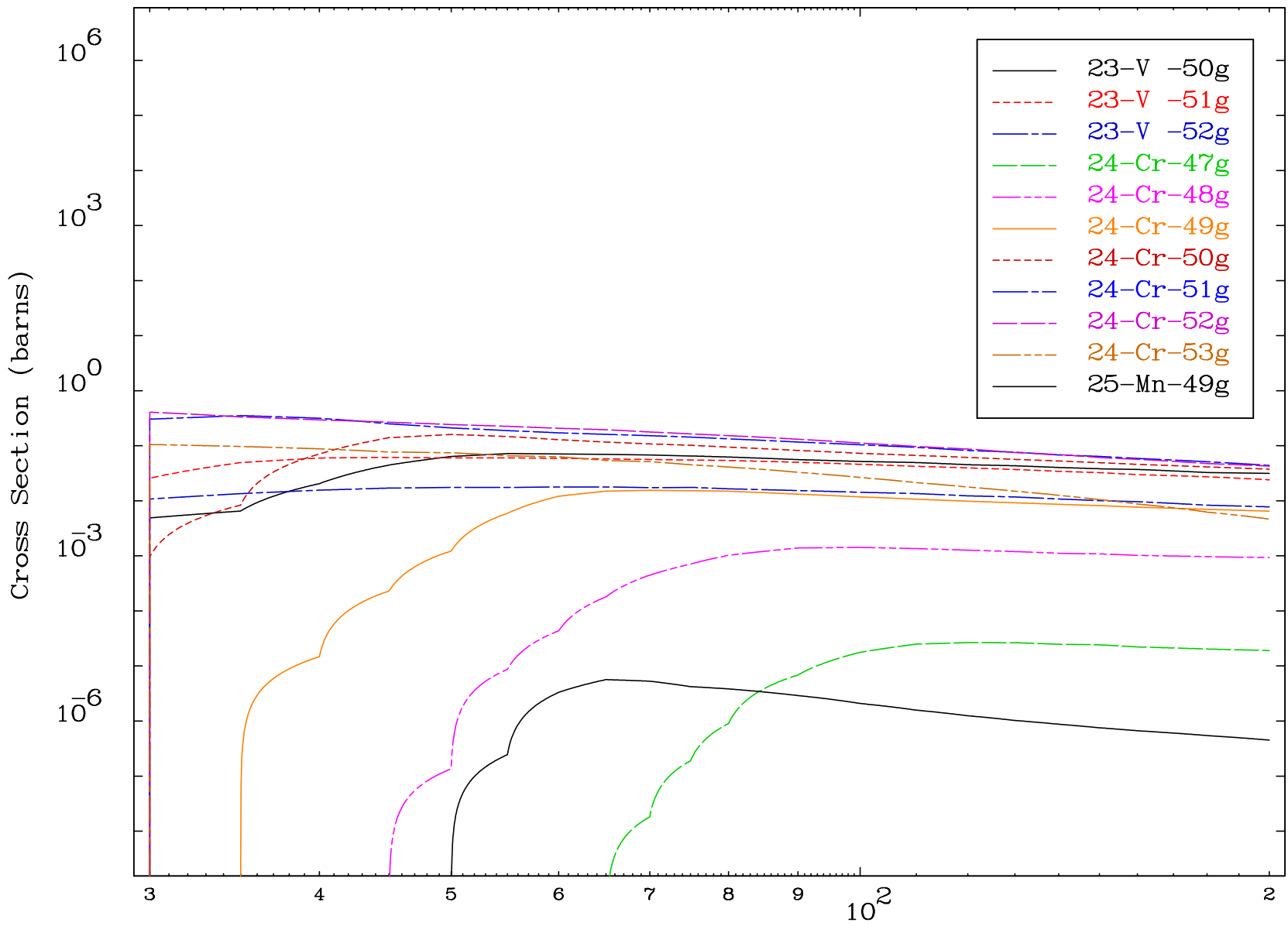




Radionuclide Production Cross Section





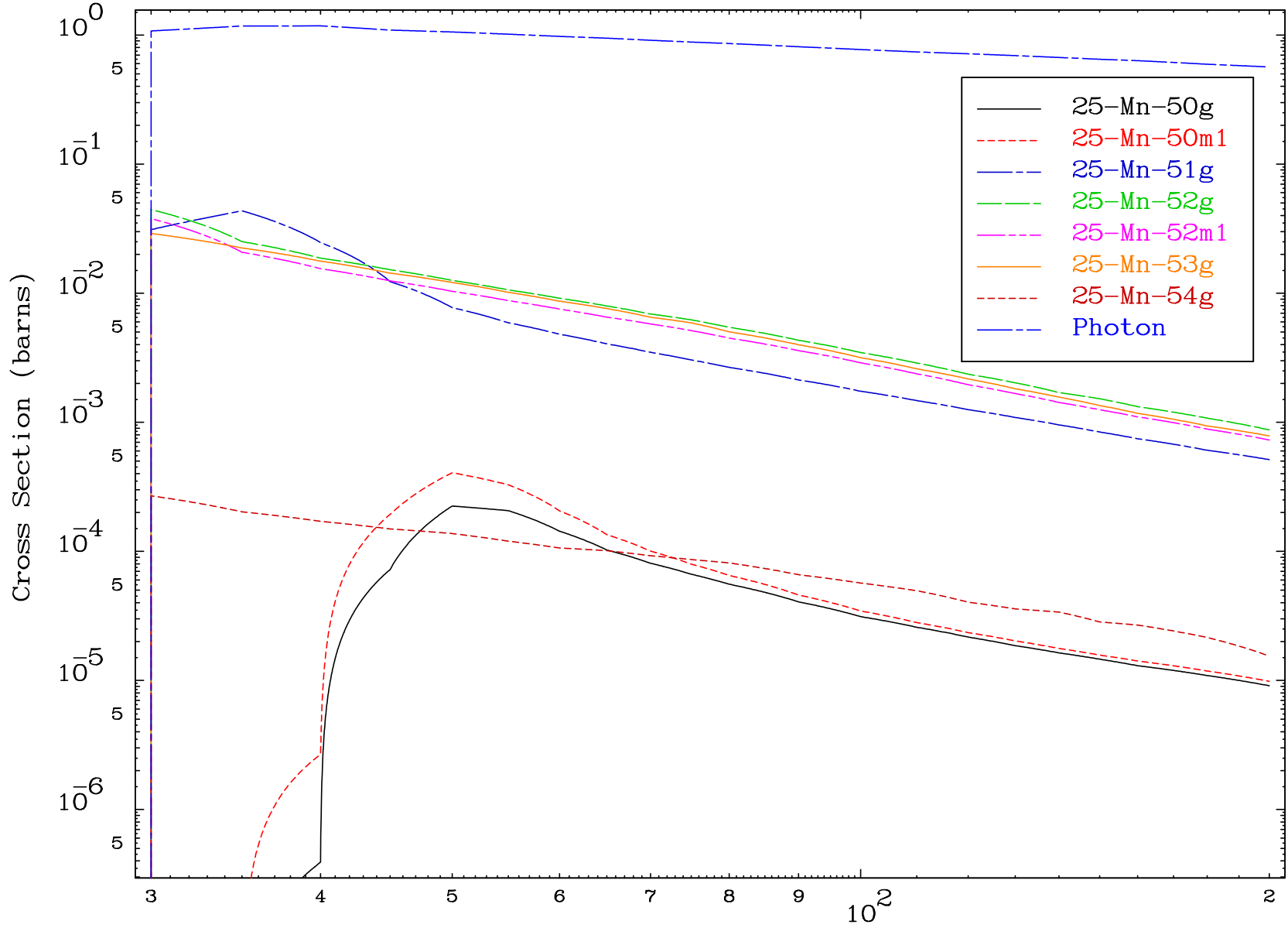


MAT 2434

(p,remainder)

24-Cr-53

### Radionuclide Production Cross Section



21

Incident Energy (MeV)

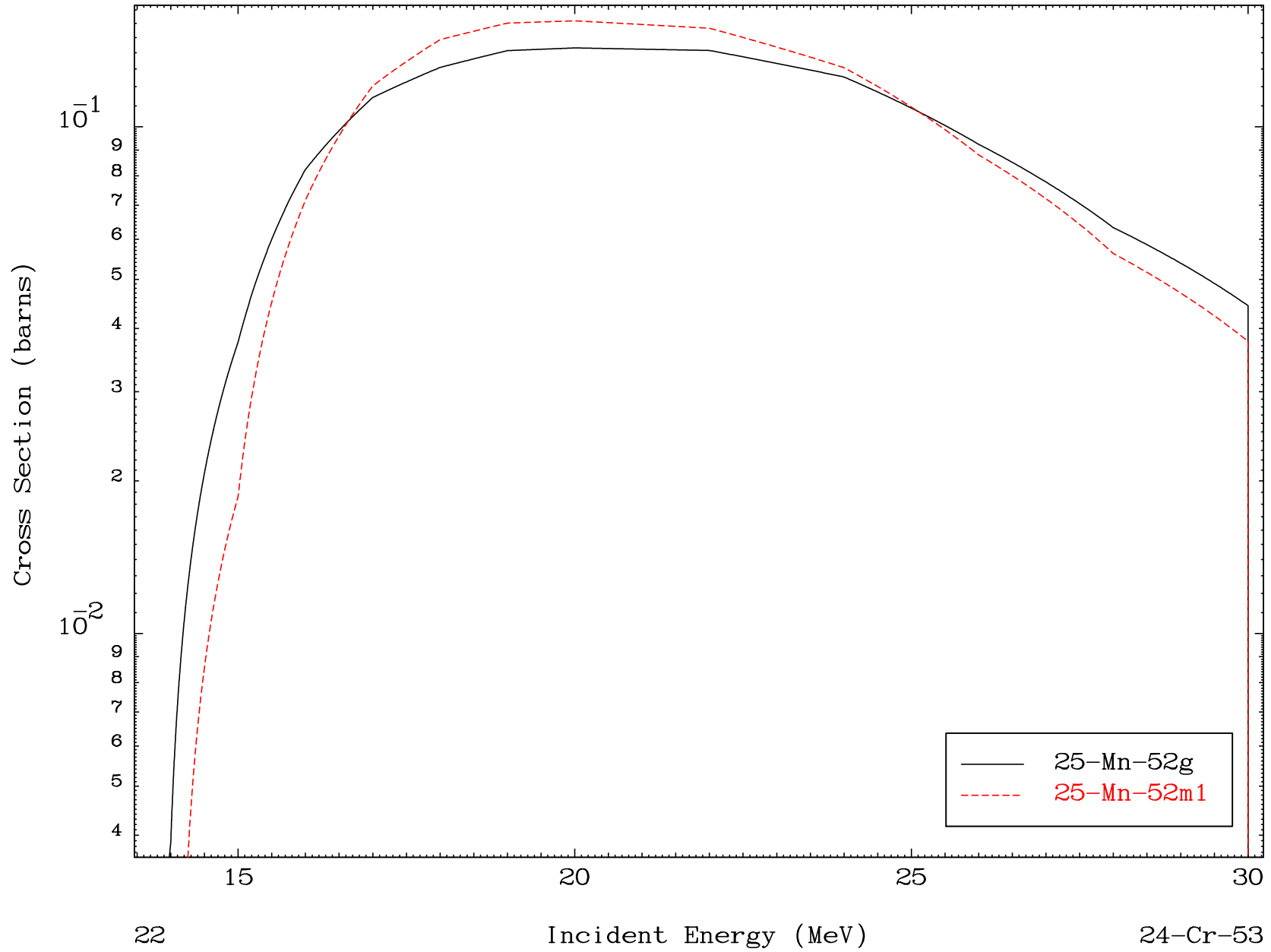
24-Cr-53

MAT 2434

(p,2n)

24-Cr-53

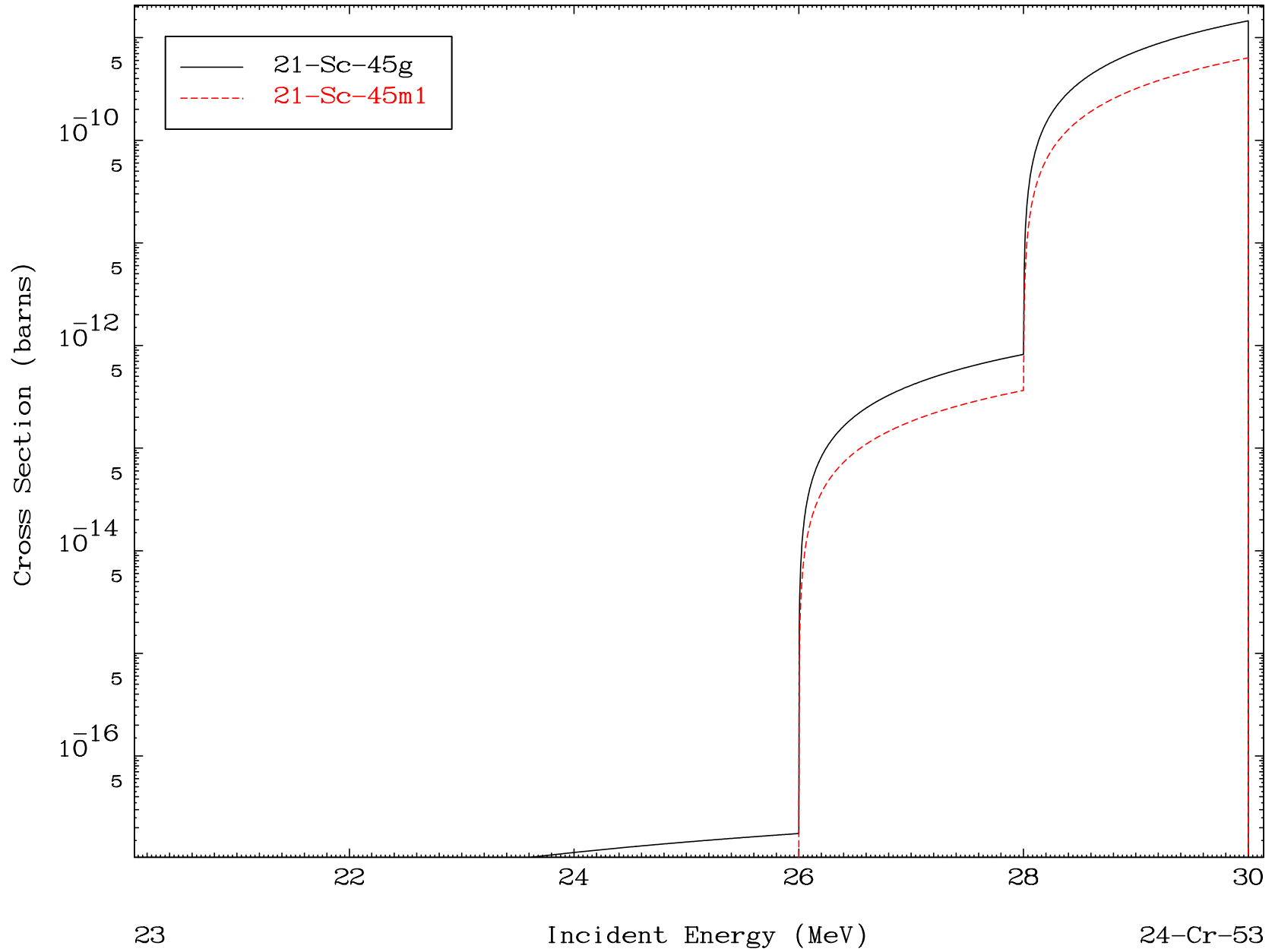
### Radionuclide Production Cross Section



MAT 2434

(p,n') 2 $\alpha$   
Radionuclide Production Cross Section

24-Cr-53

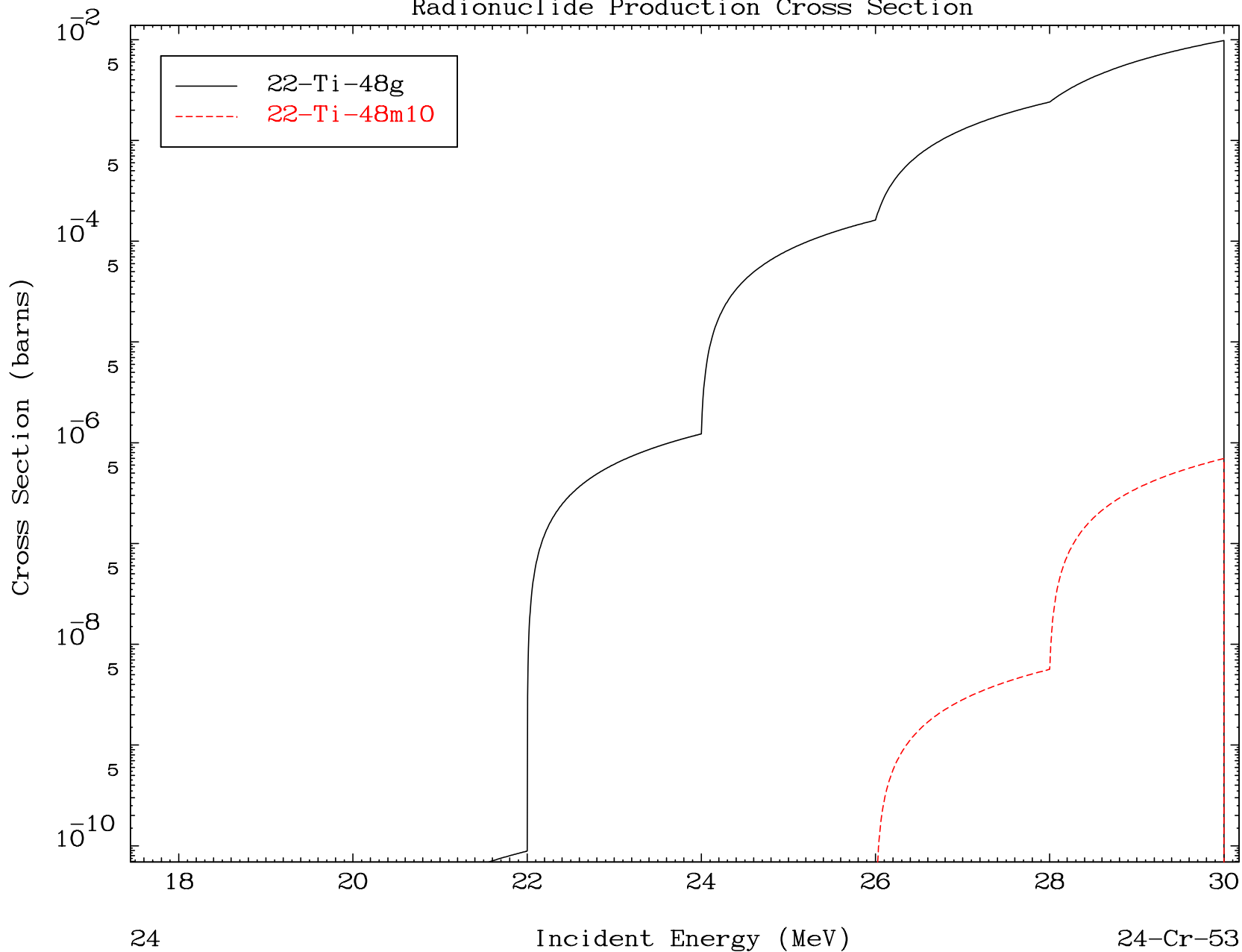


MAT 2434

(p,n') p  $\alpha$

24-Cr-53

Radionuclide Production Cross Section



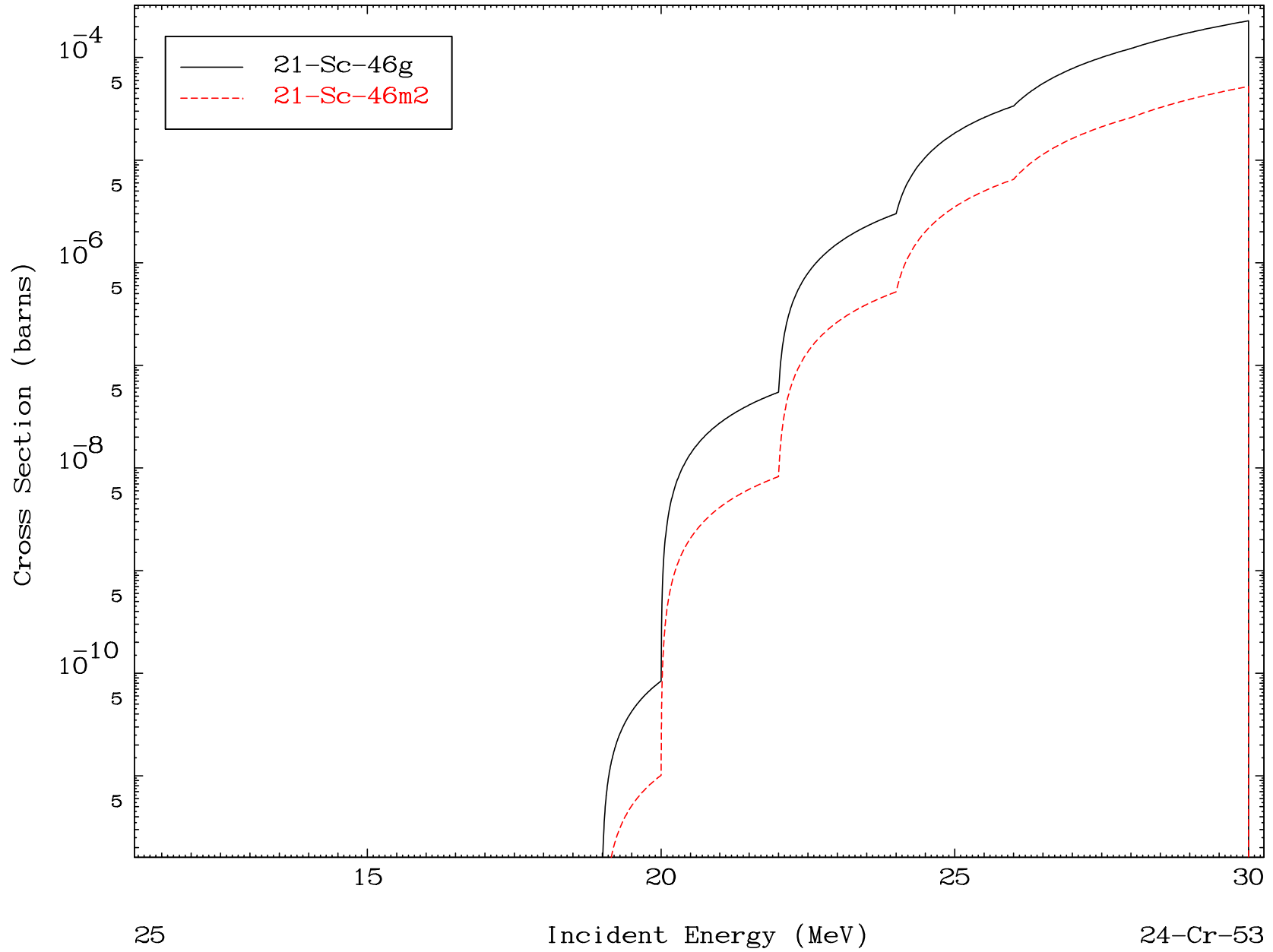


MAT 2434

(p,2 $\alpha$ )

24-Cr-53

### Radionuclide Production Cross Section



MAT 2434

(p,d)  $\alpha$

24-Cr-53

Radionuclide Production Cross Section

