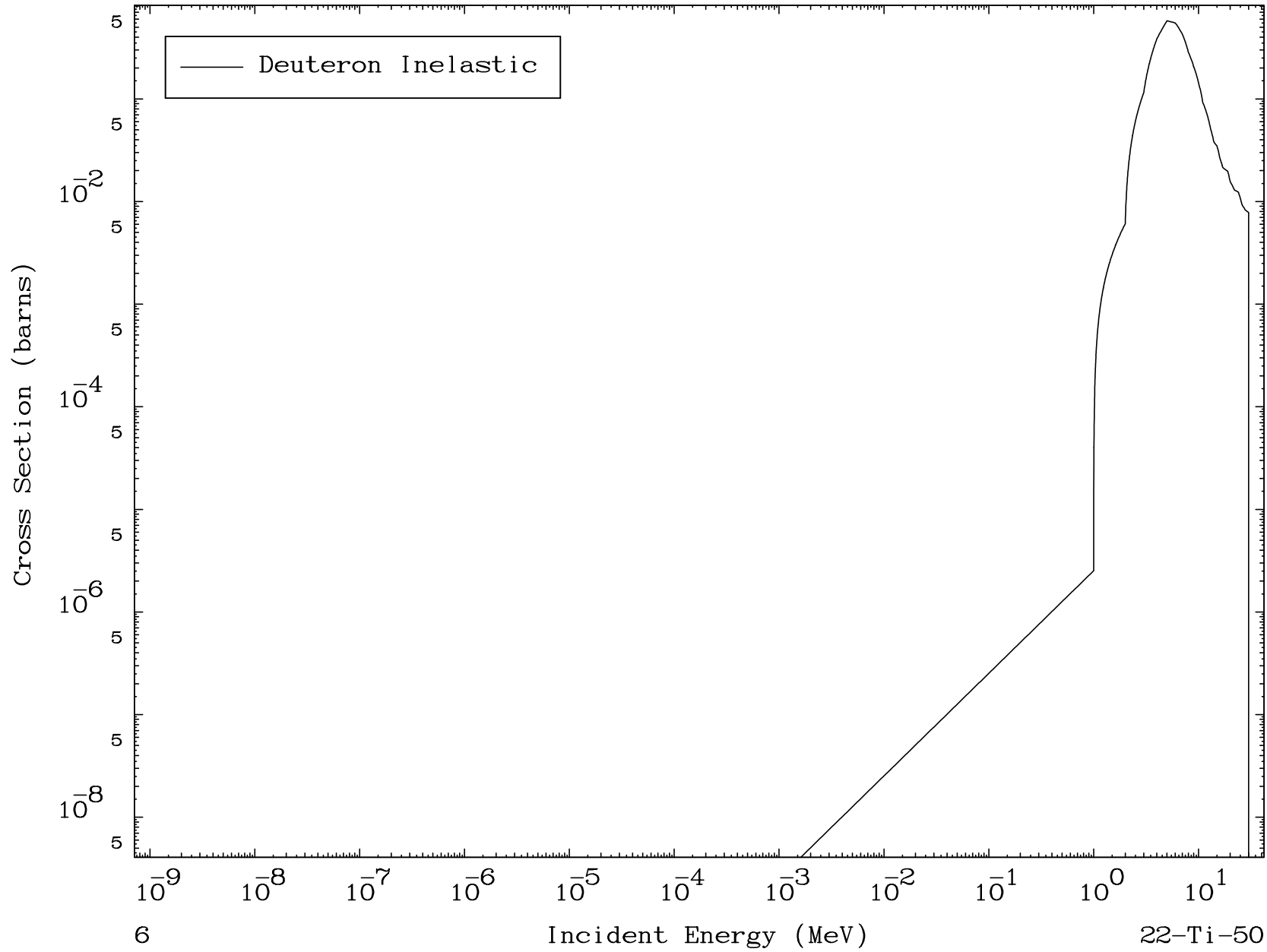
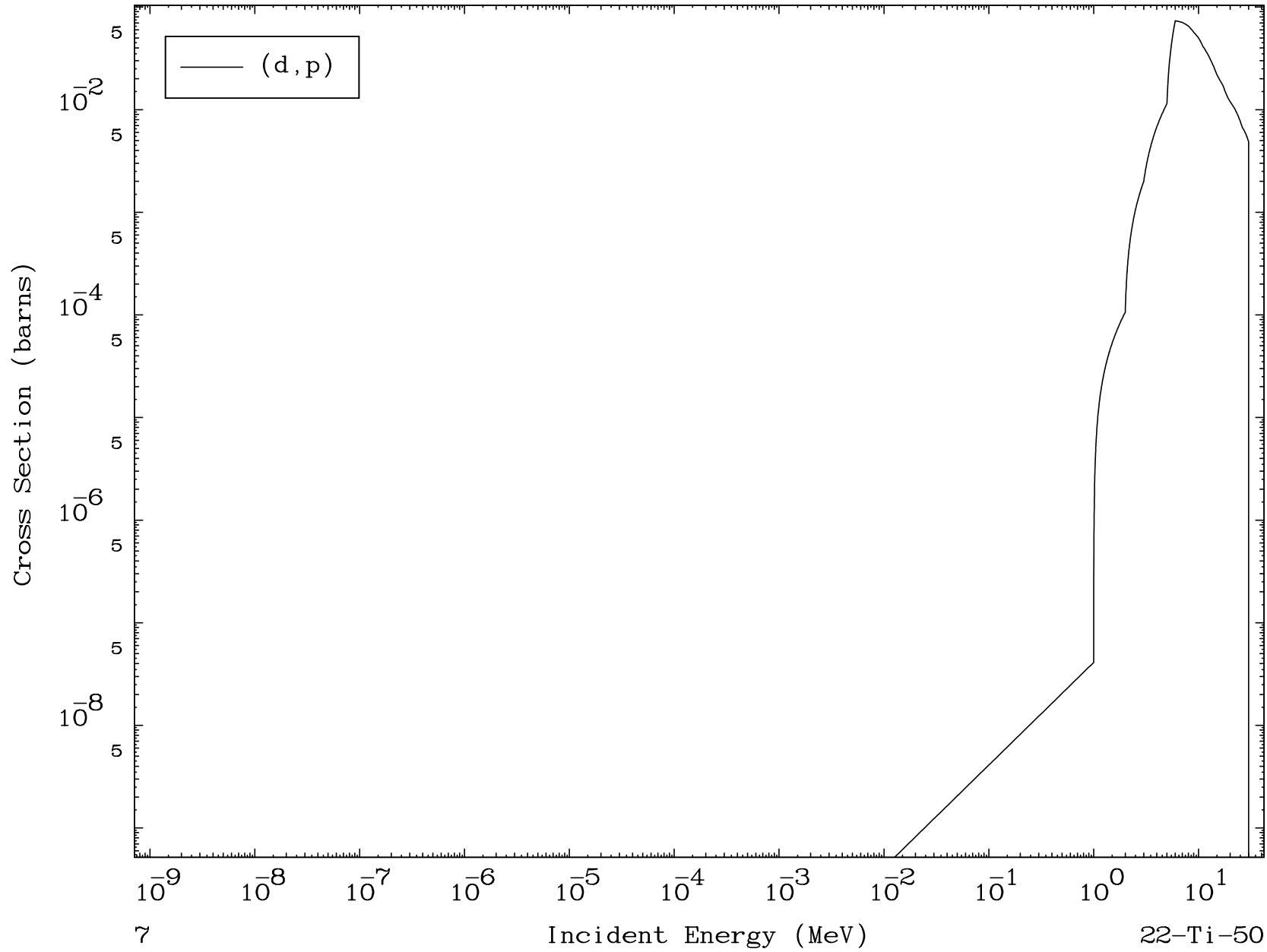


MAT 2237

(d,n') Level  
0 Kelvin Cross Sections

22-Ti-50

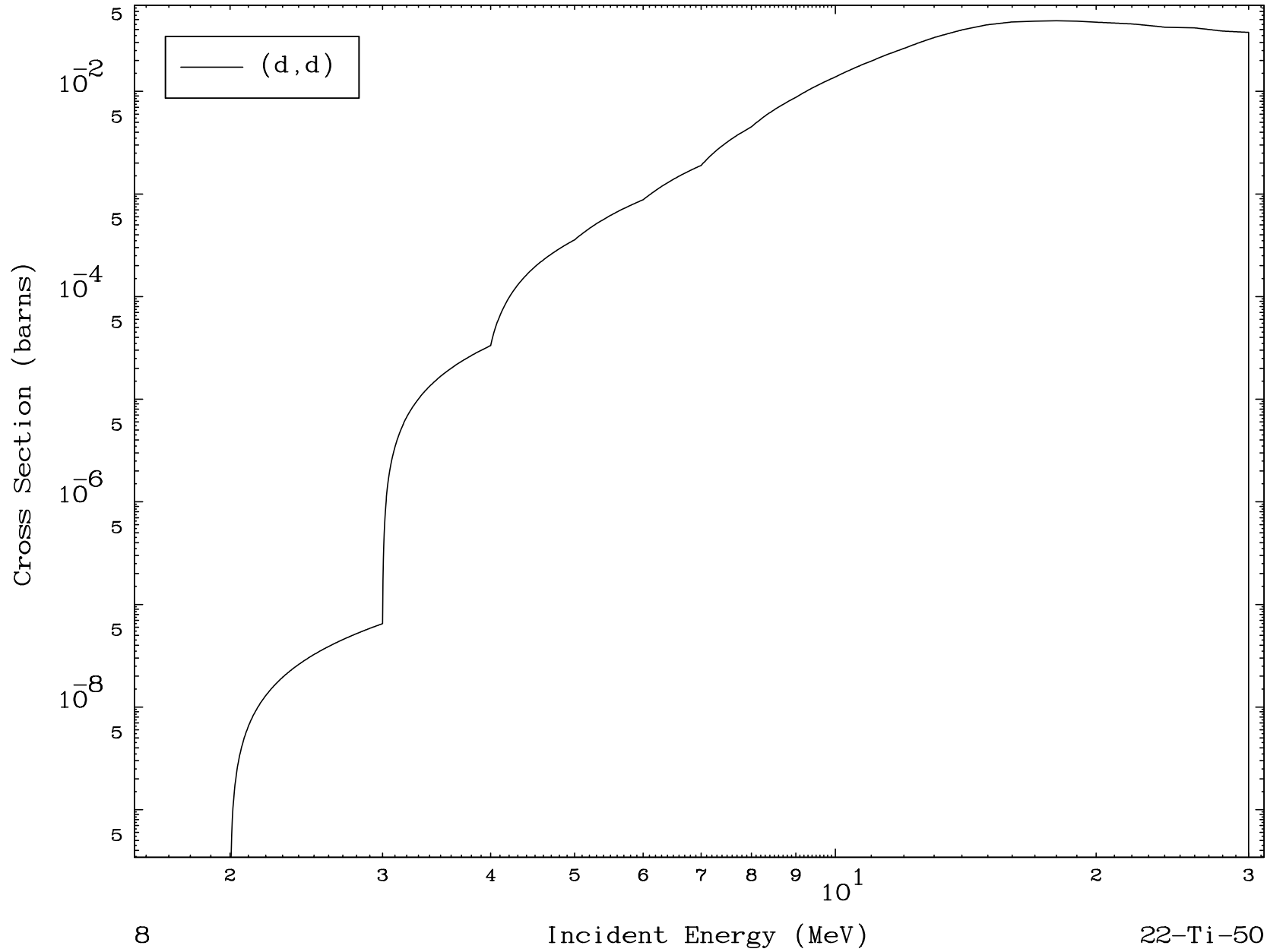




MAT 2237

(d,d) Levels  
0 Kelvin Cross Sections

22-Ti-50

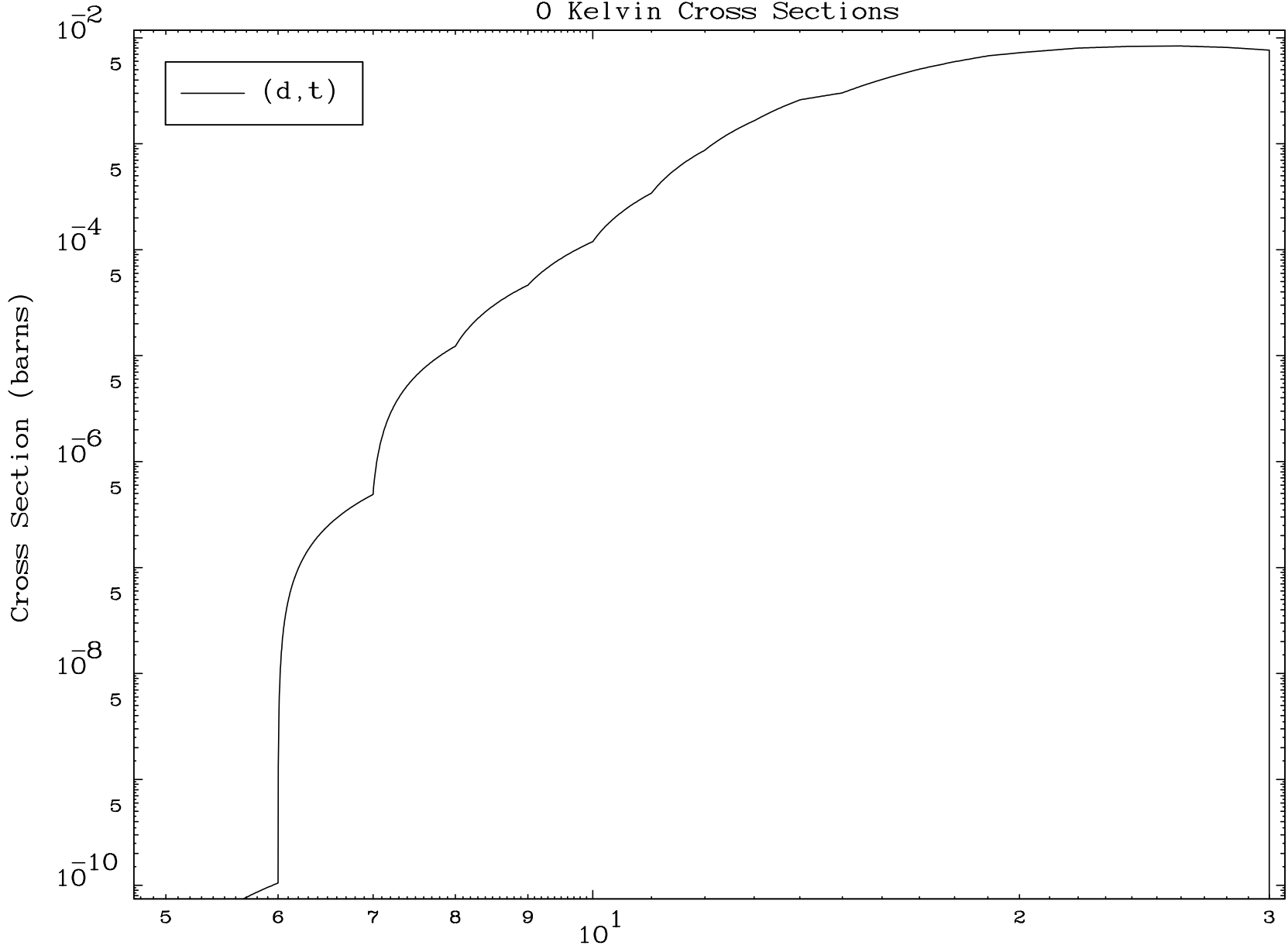




MAT 2237

(d,t) Levels  
0 Kelvin Cross Sections

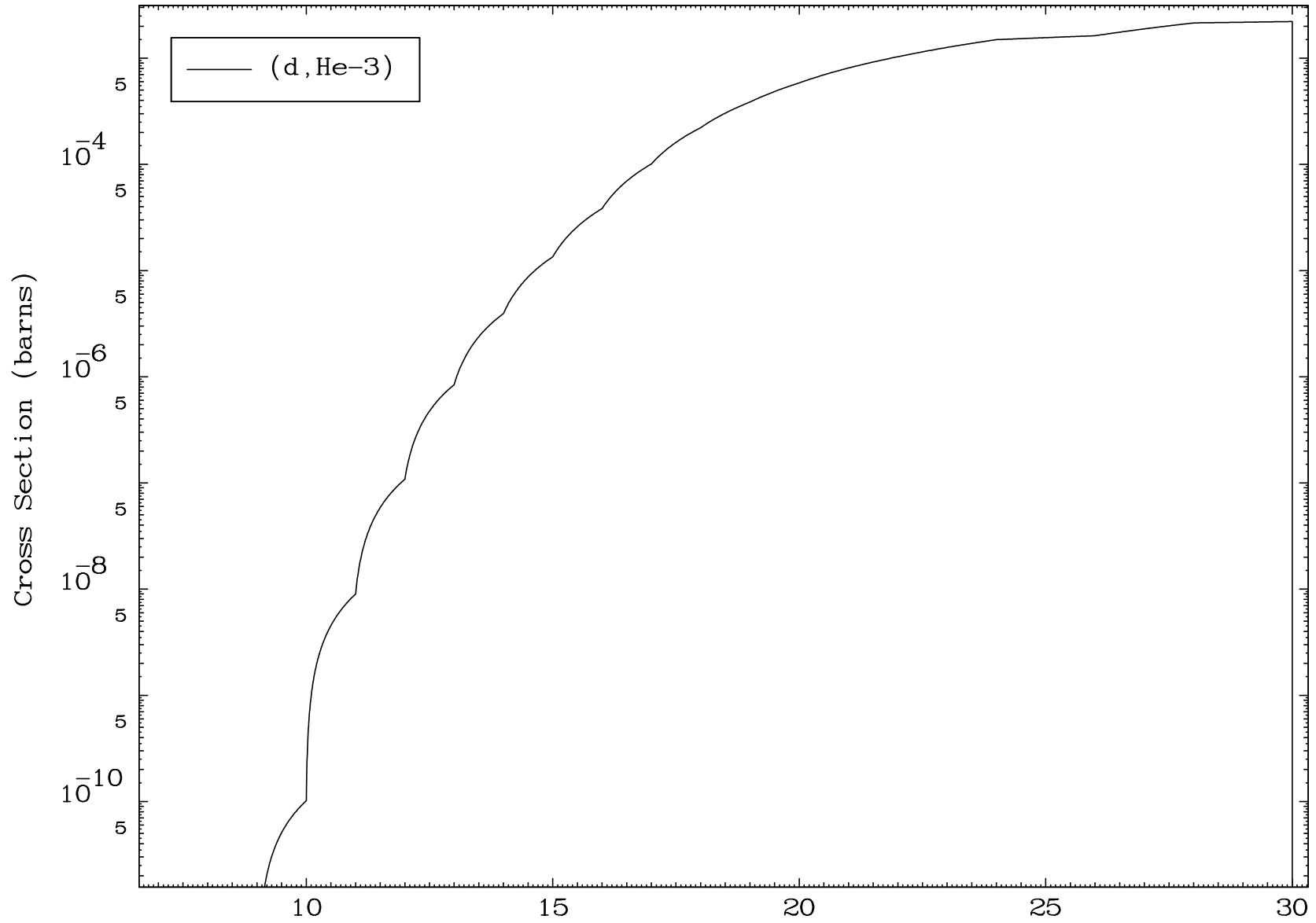
22-Ti-50

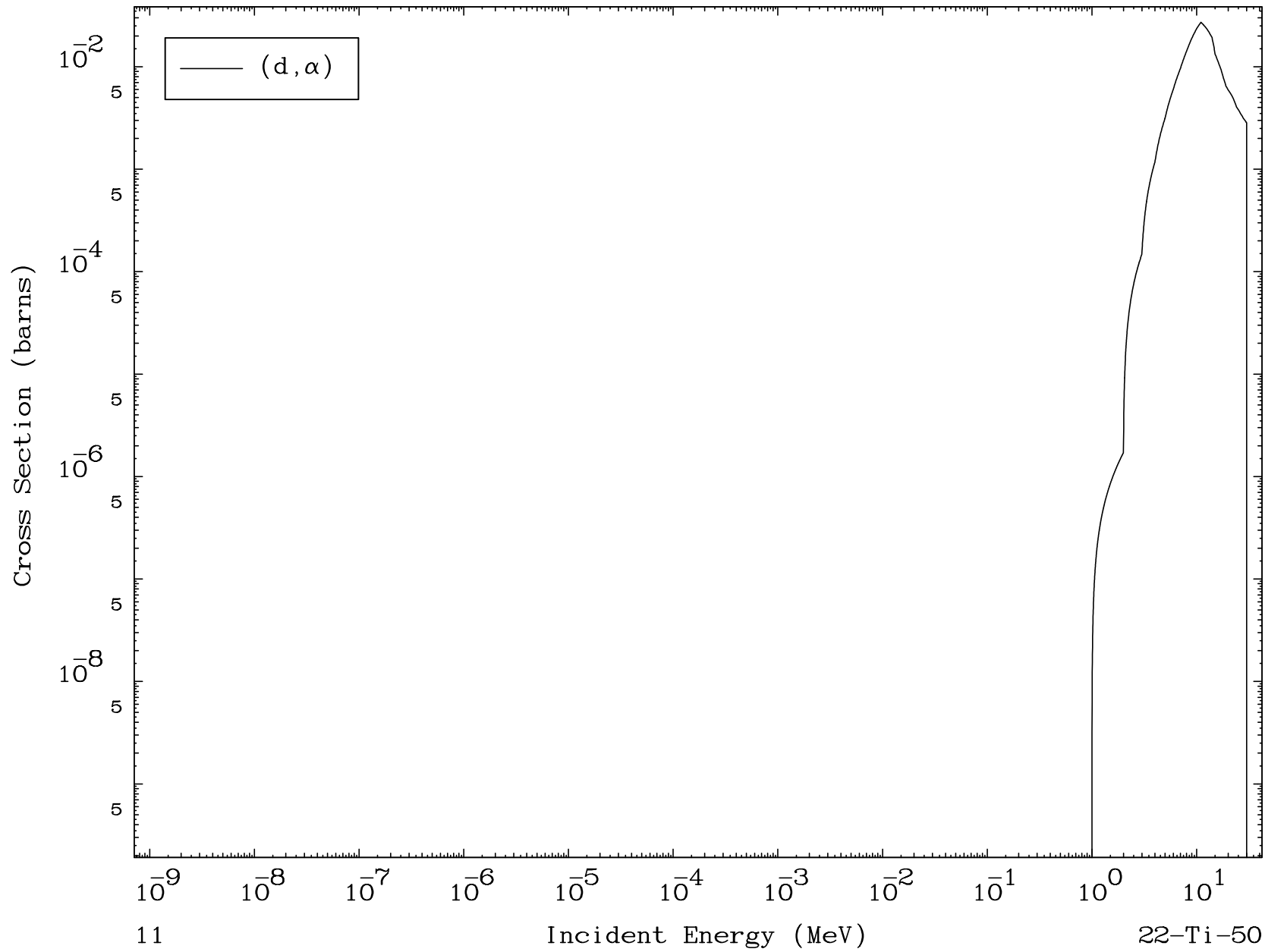


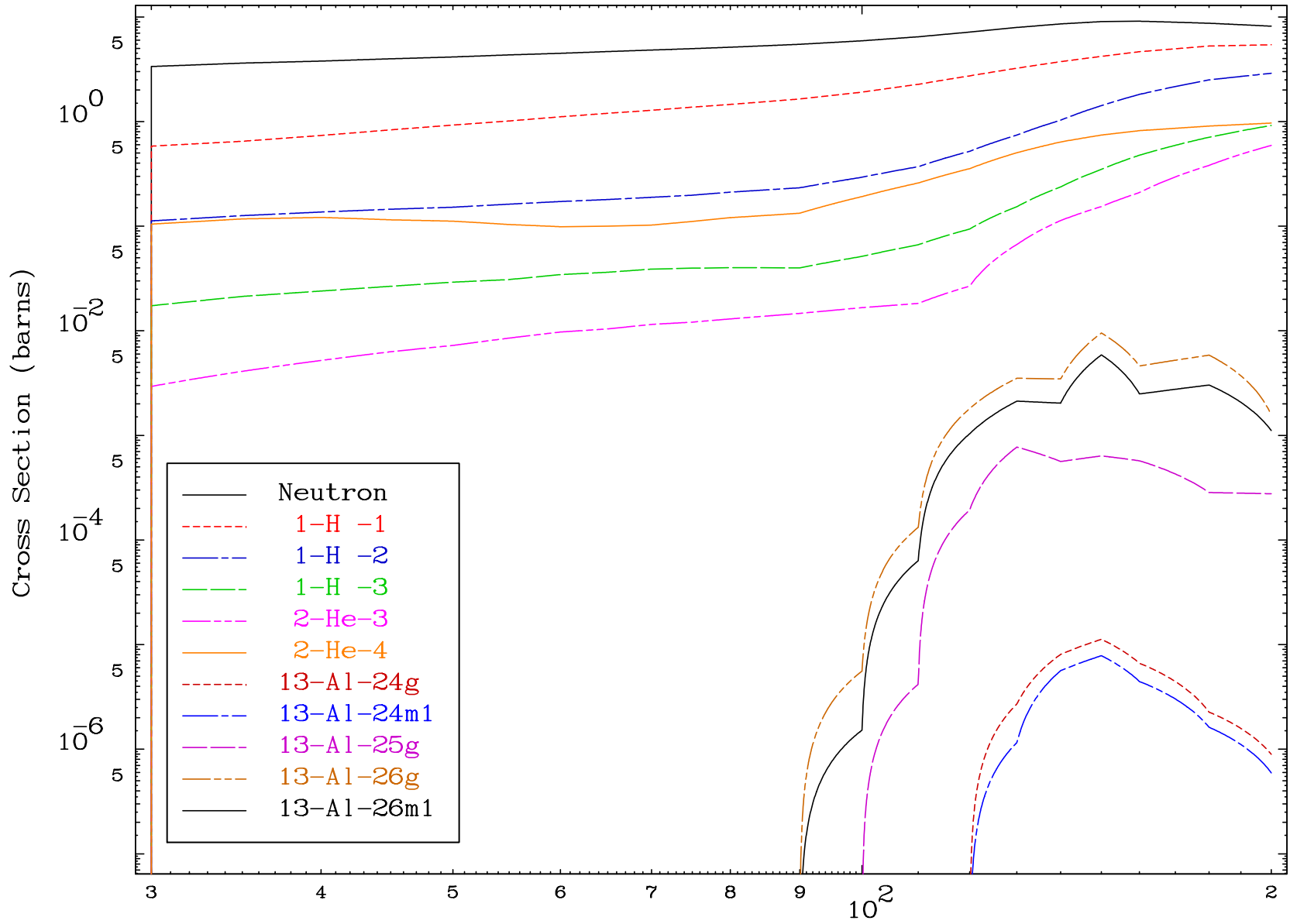
9

Incident Energy (MeV)

22-Ti-50



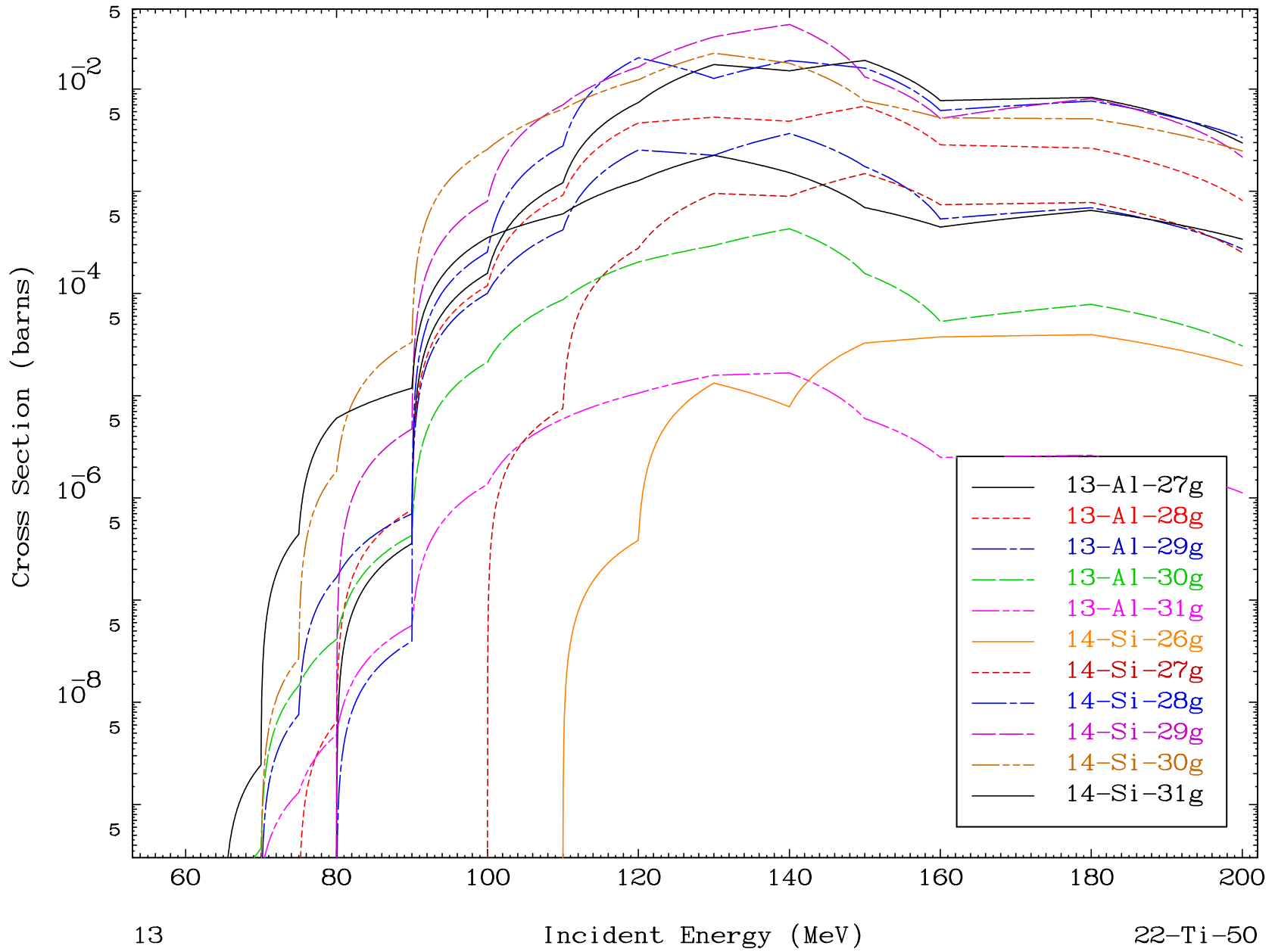




MAT 2237

(d,remainder)  
Radionuclide Production Cross Section

22-Ti-50

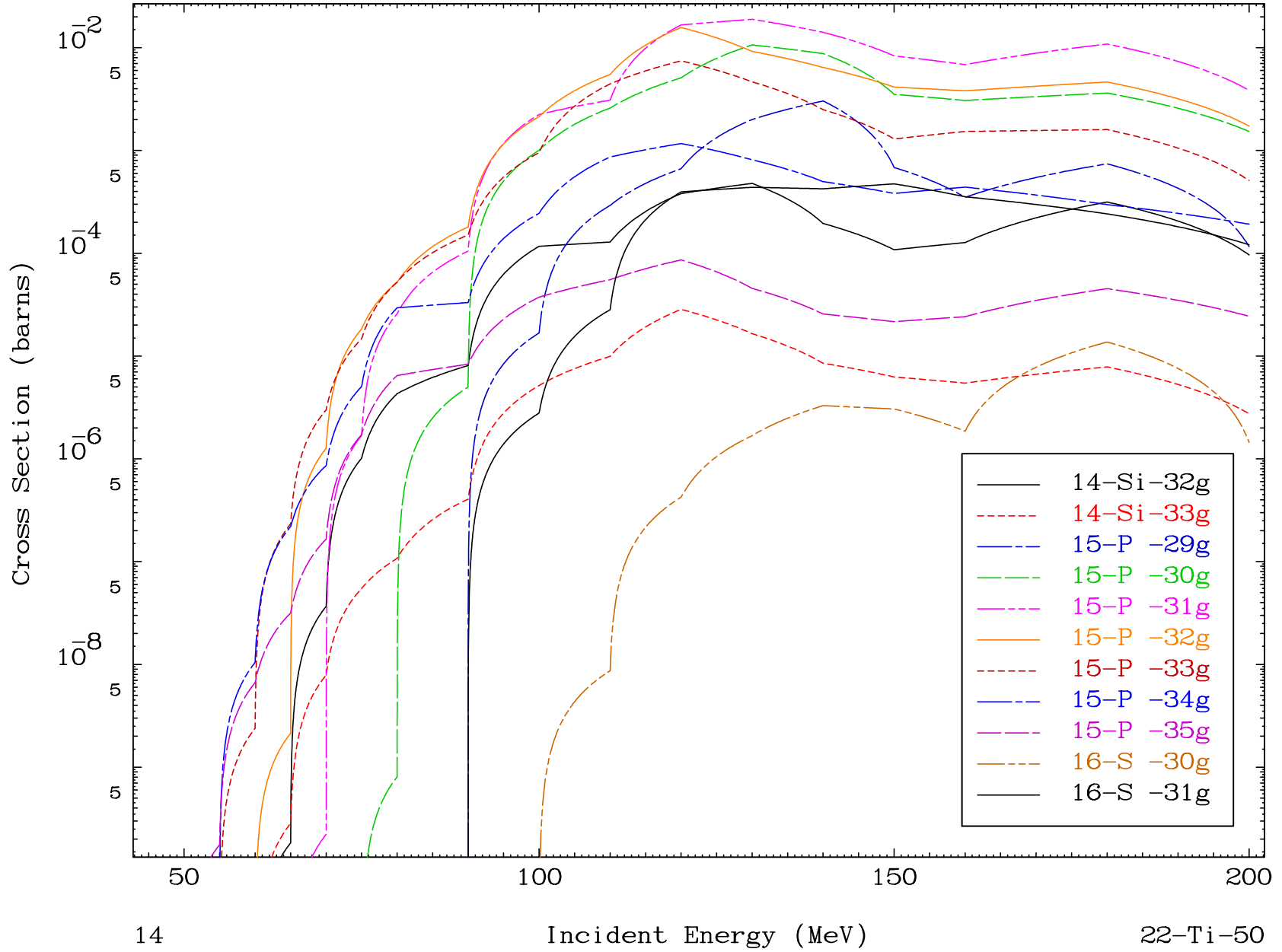


MAT 2237

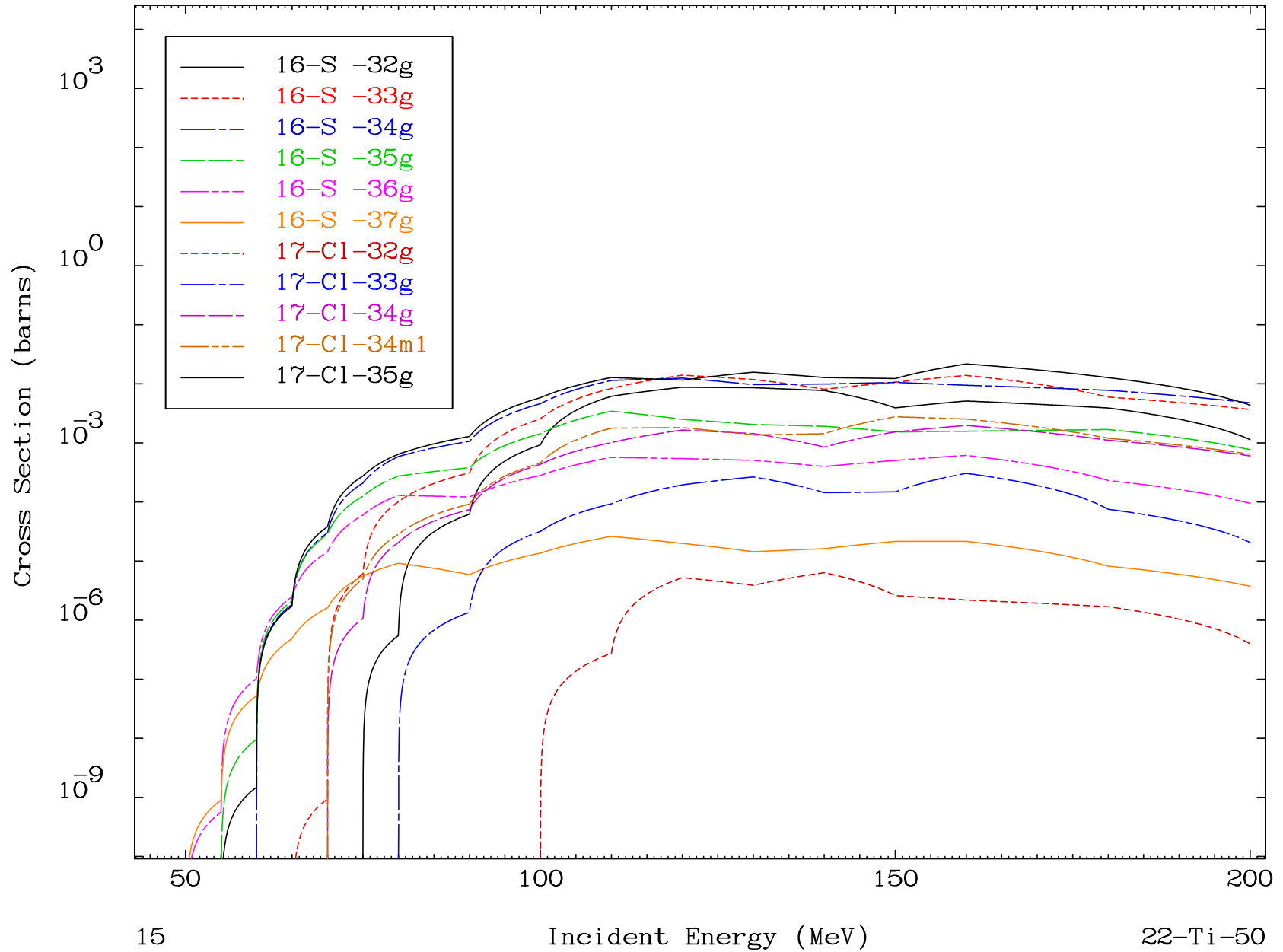
(d,remainder)

22-Ti-50

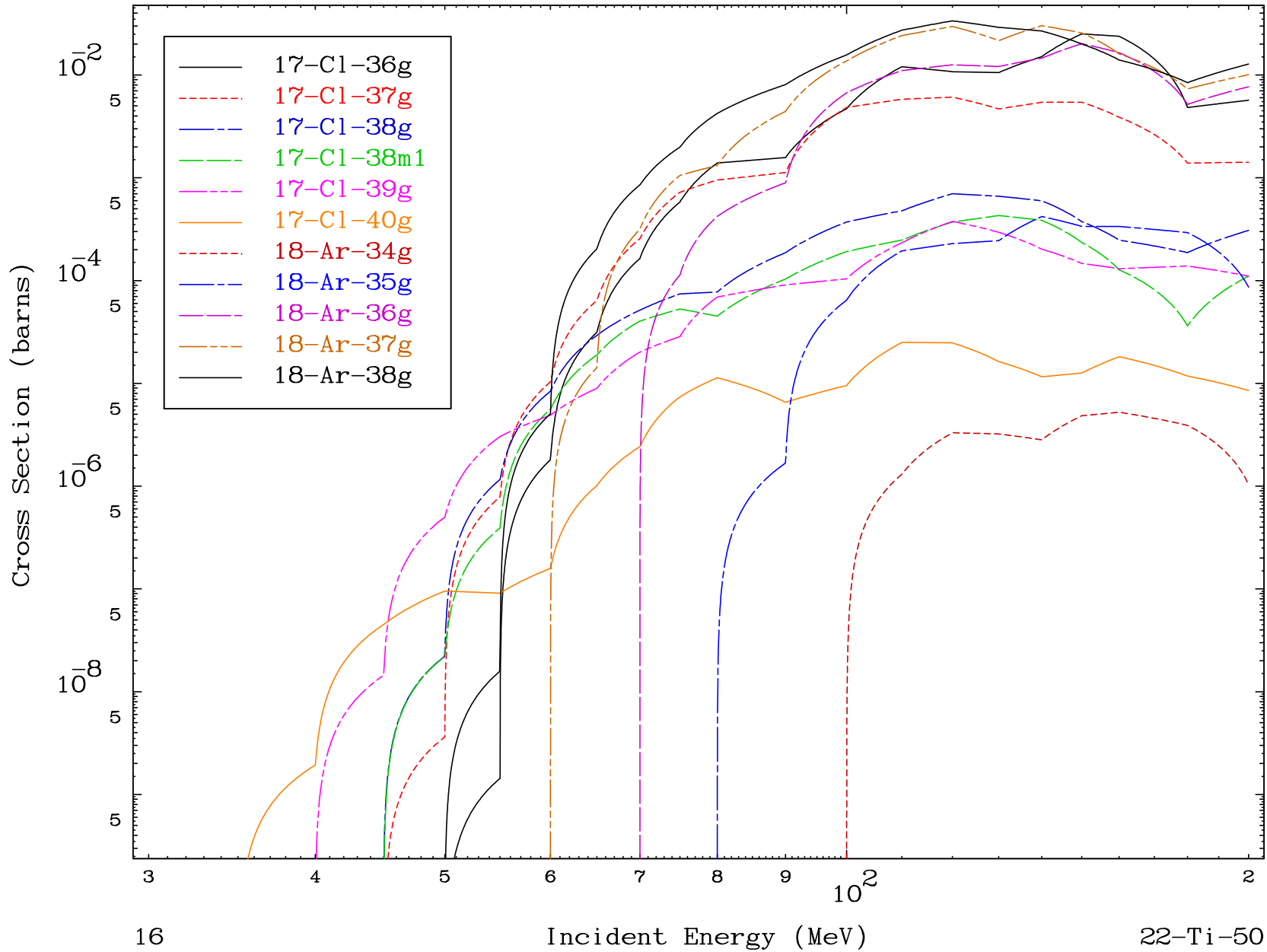
### Radionuclide Production Cross Section



Radionuclide Production Cross Section

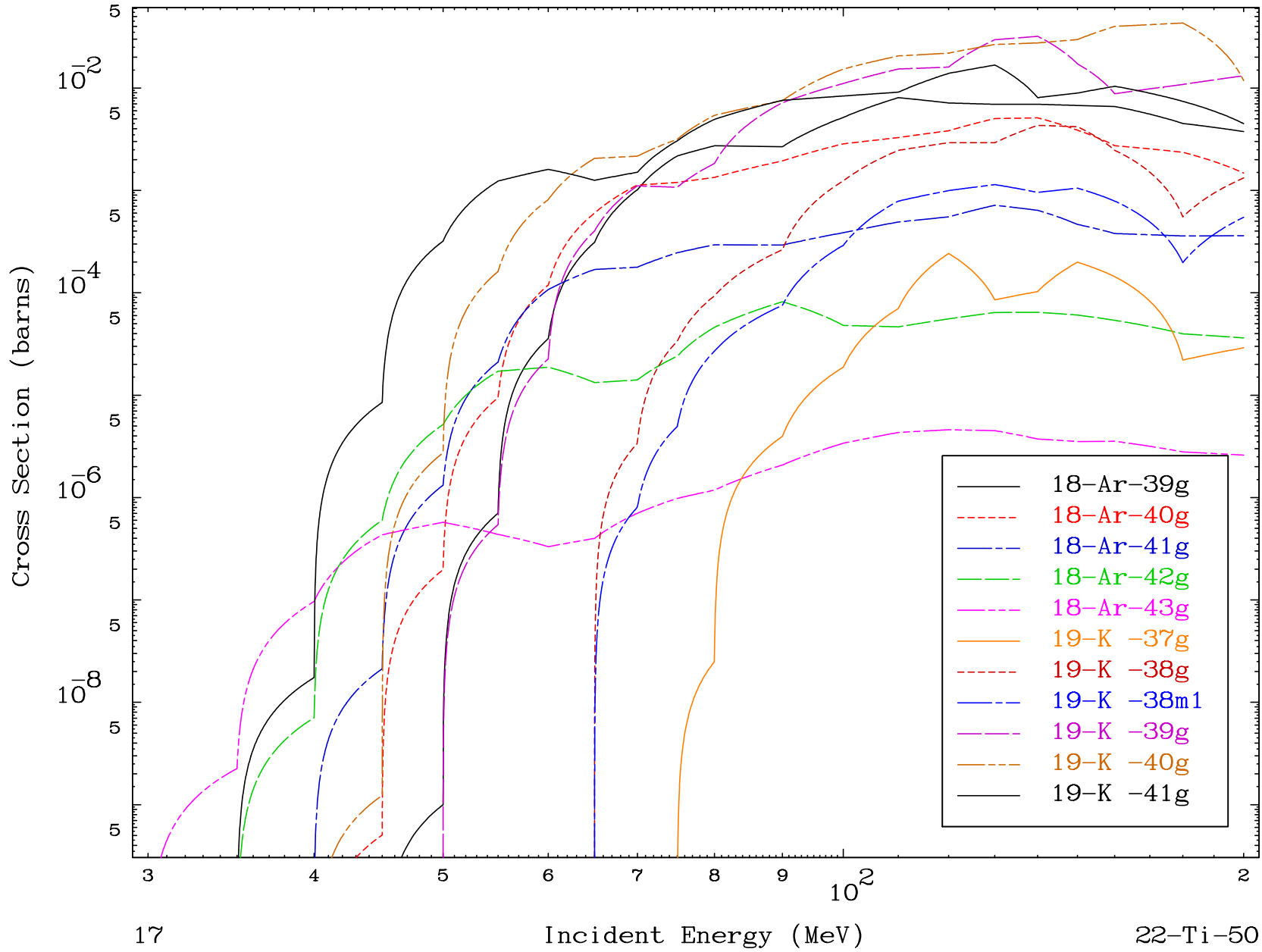


Radionuclide Production Cross Section

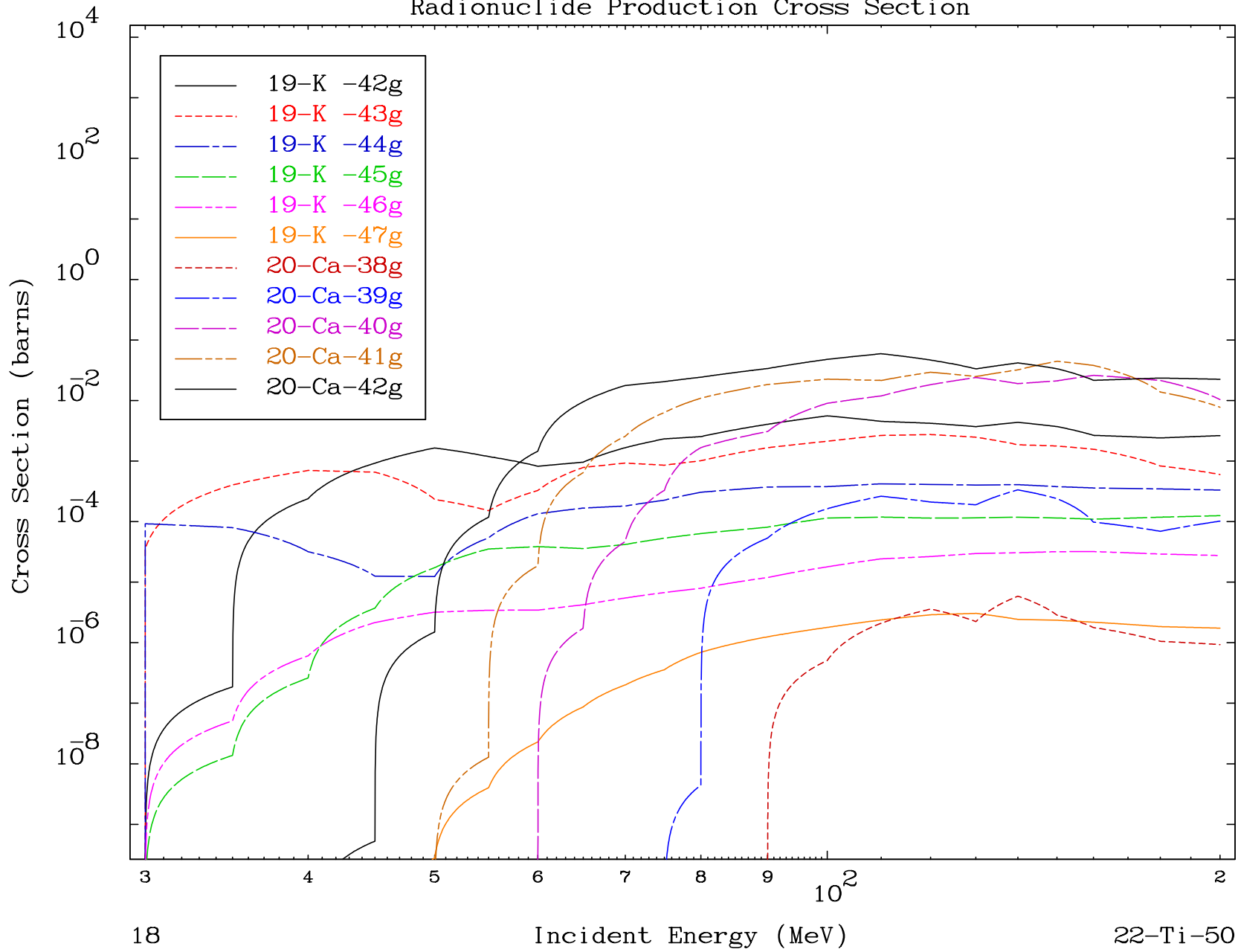




Radionuclide Production Cross Section



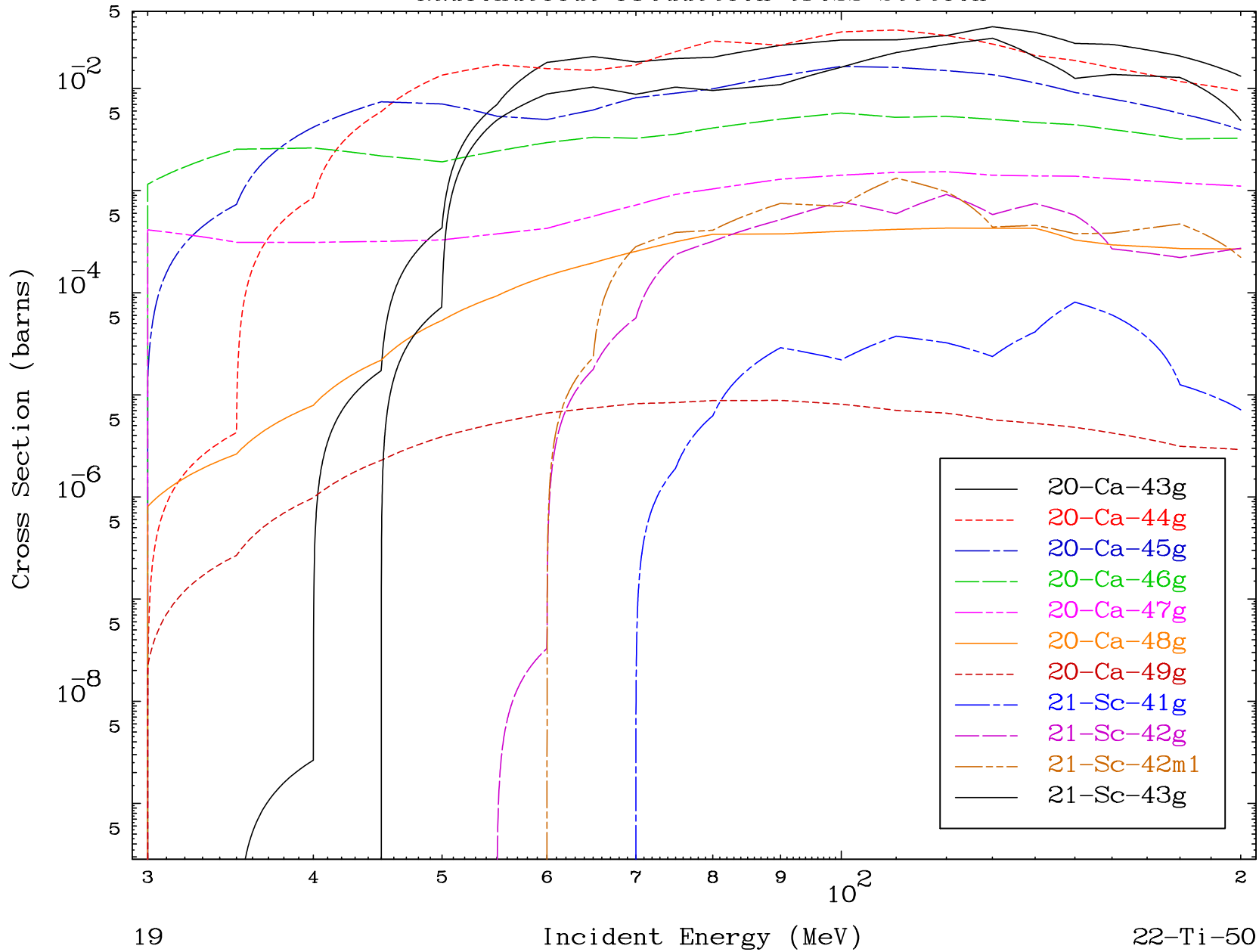
Radionuclide Production Cross Section



MAT 2237

(d,remainder)  
Radionuclide Production Cross Section

22-Ti-50

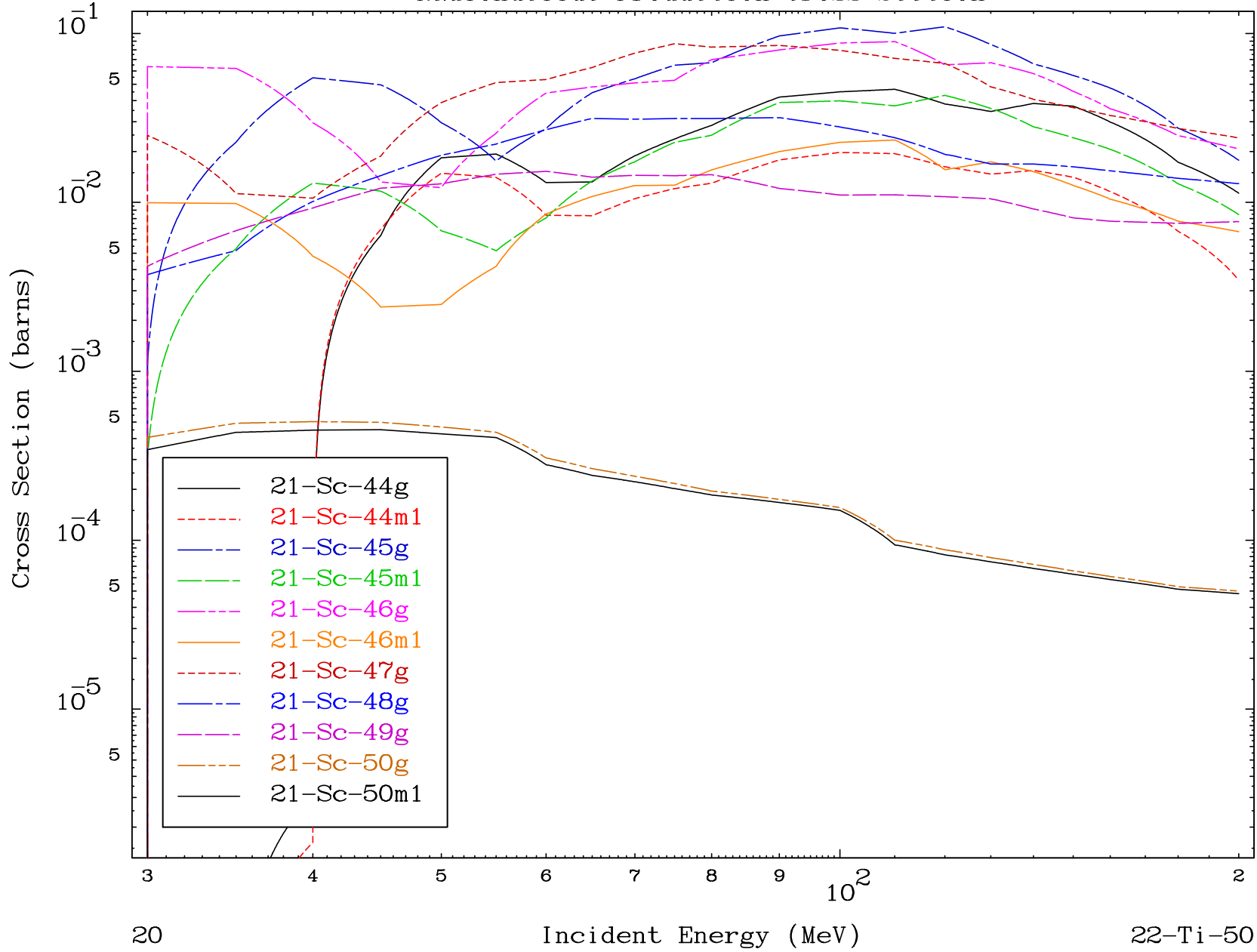


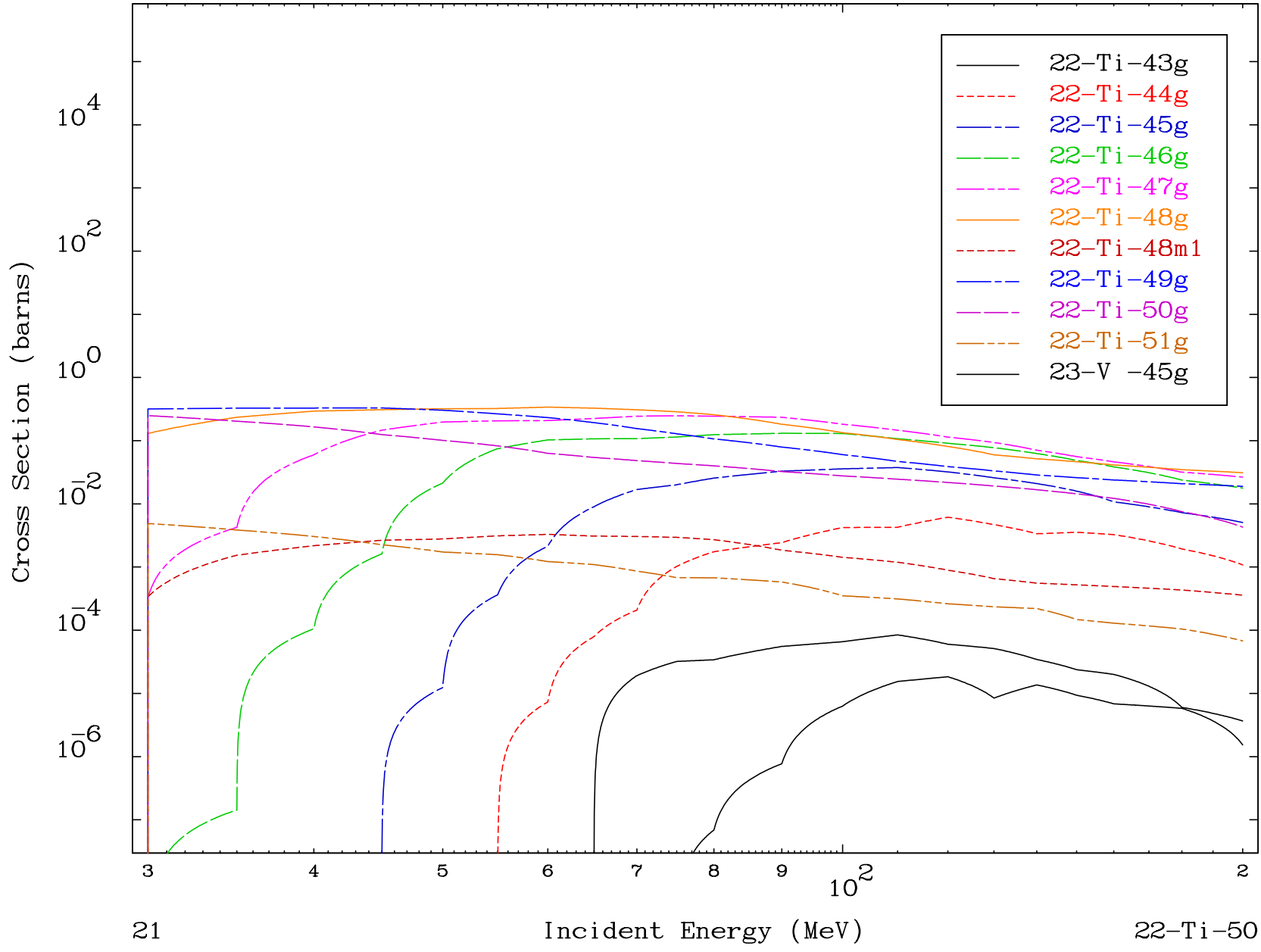
MAT 2237

(d,remainder)

22-Ti-50

### Radionuclide Production Cross Section



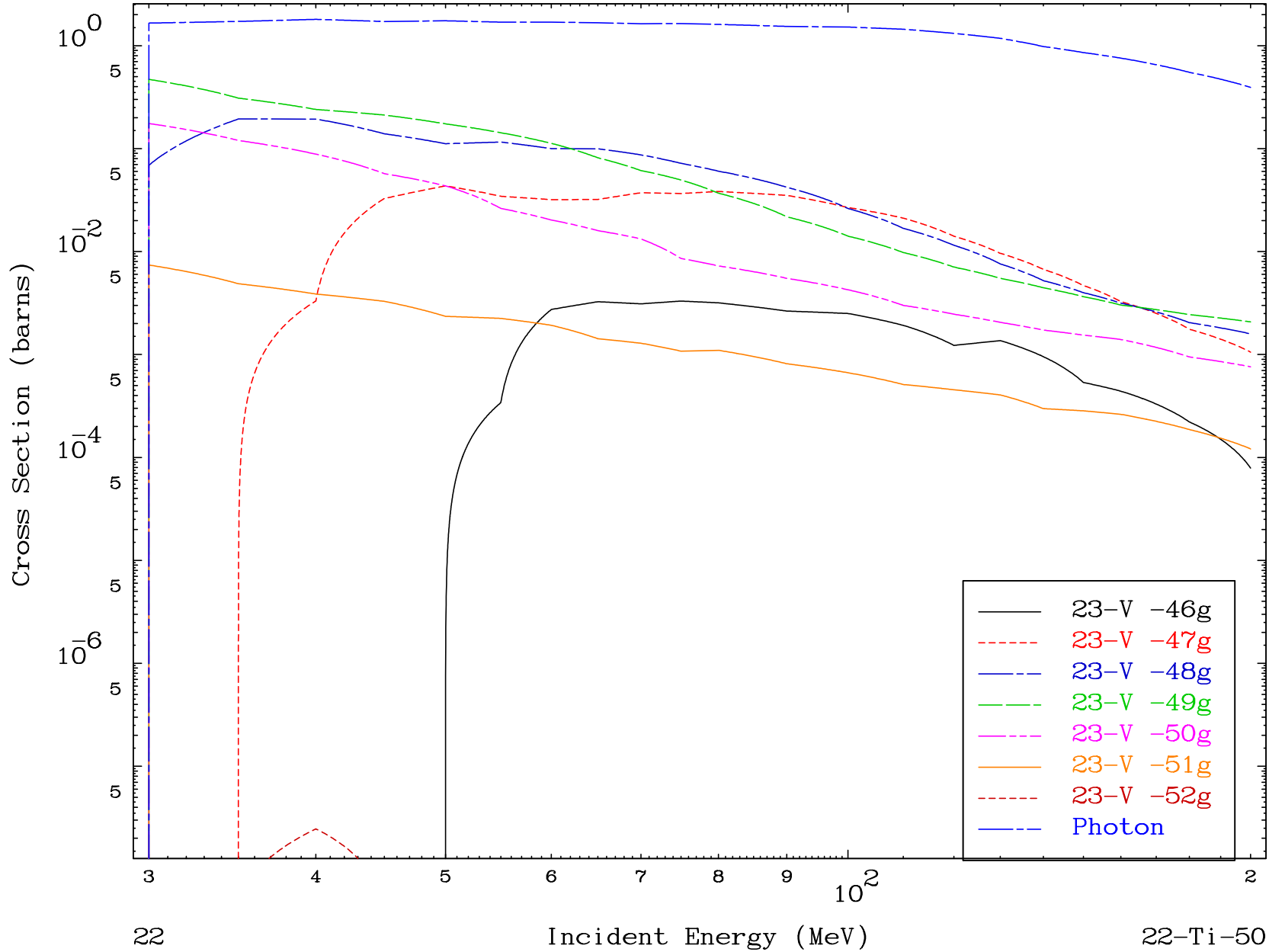


MAT 2237

(d,remainder)

22-Ti-50

### Radionuclide Production Cross Section

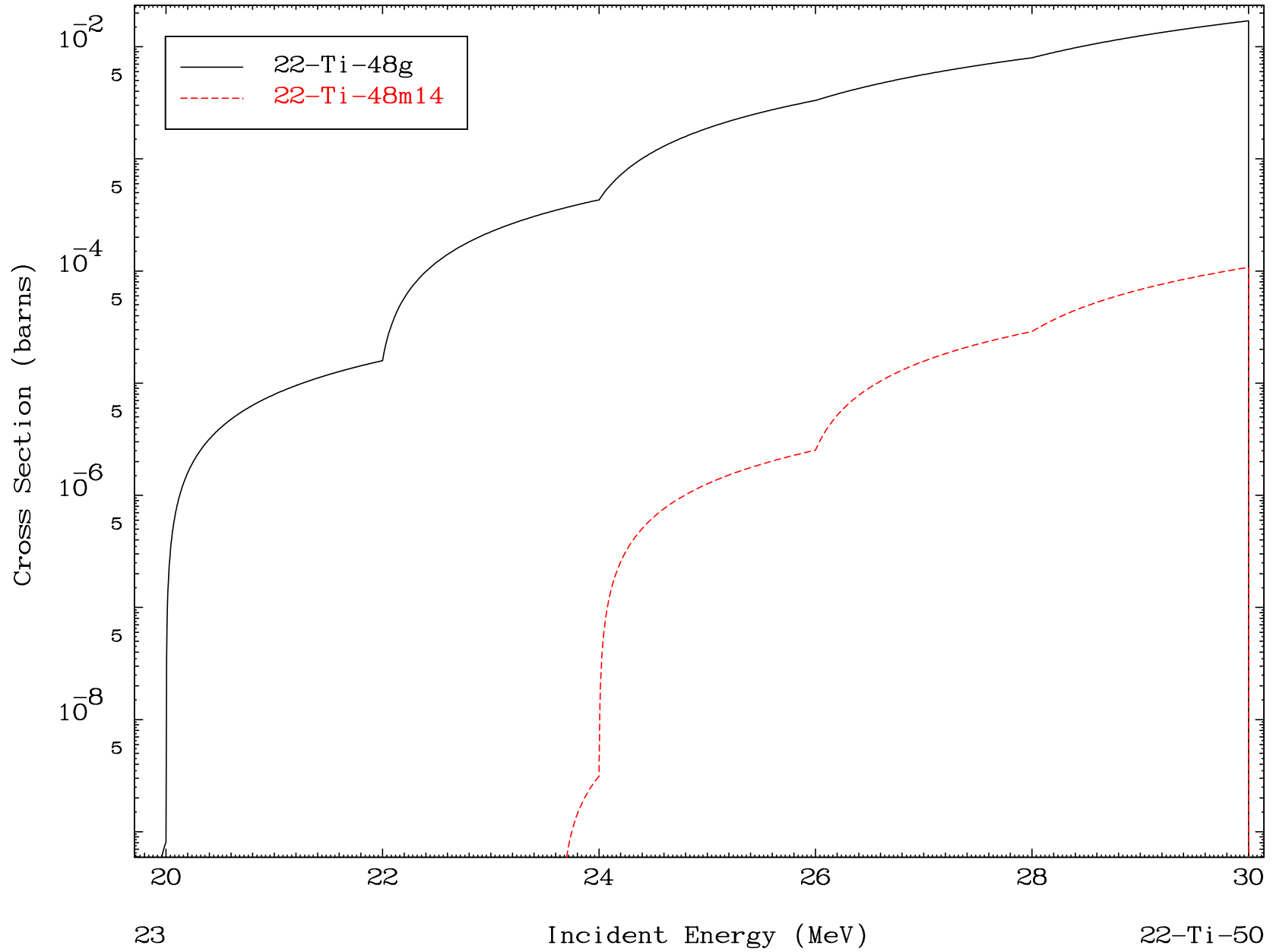


MAT 2237

(d,2n) d

22-Ti-50

Radionuclide Production Cross Section

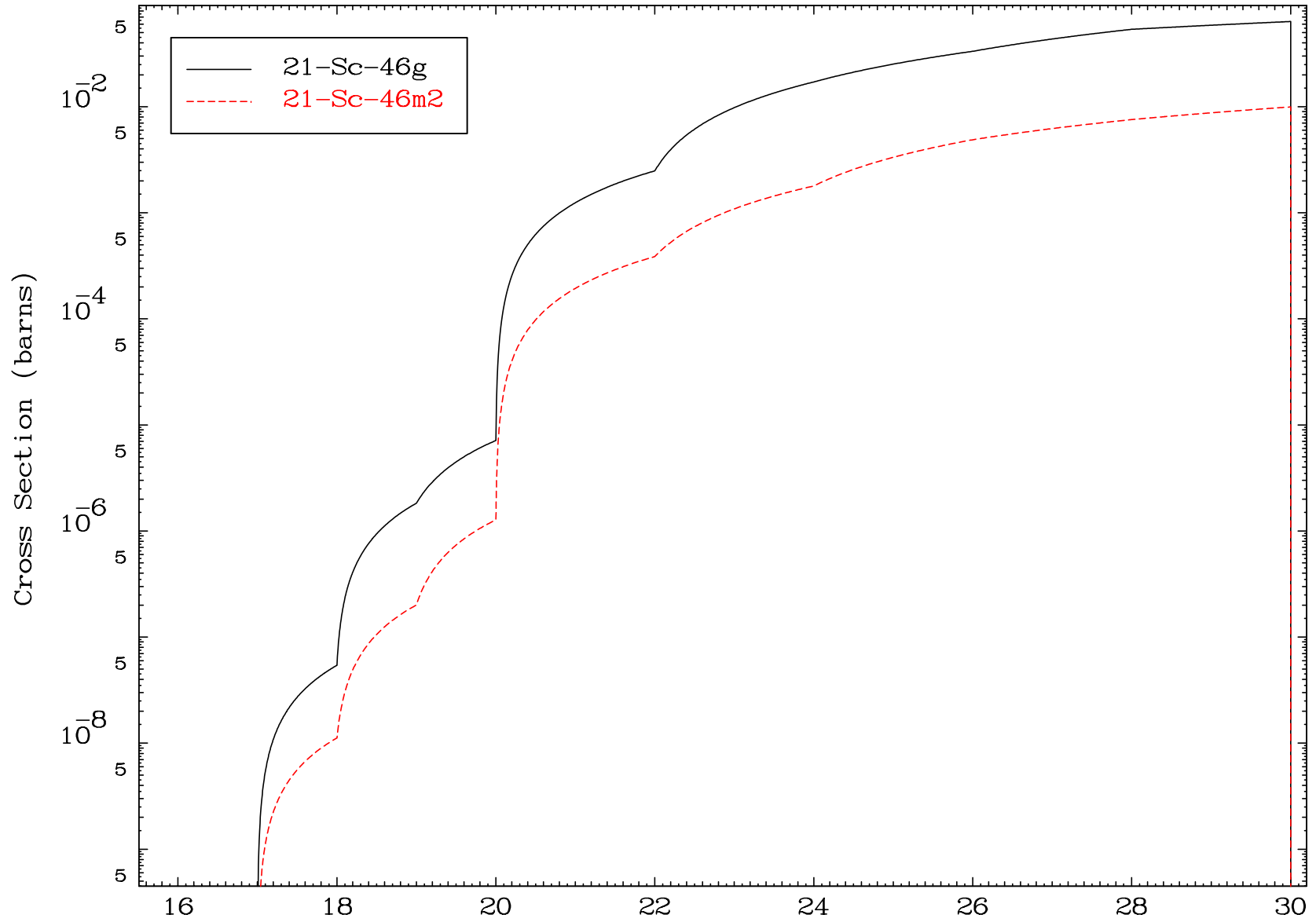


MAT 2237

(d,2n)  $\alpha$

22-Ti-50

Radionuclide Production Cross Section



24

Incident Energy (MeV)

22-Ti-50

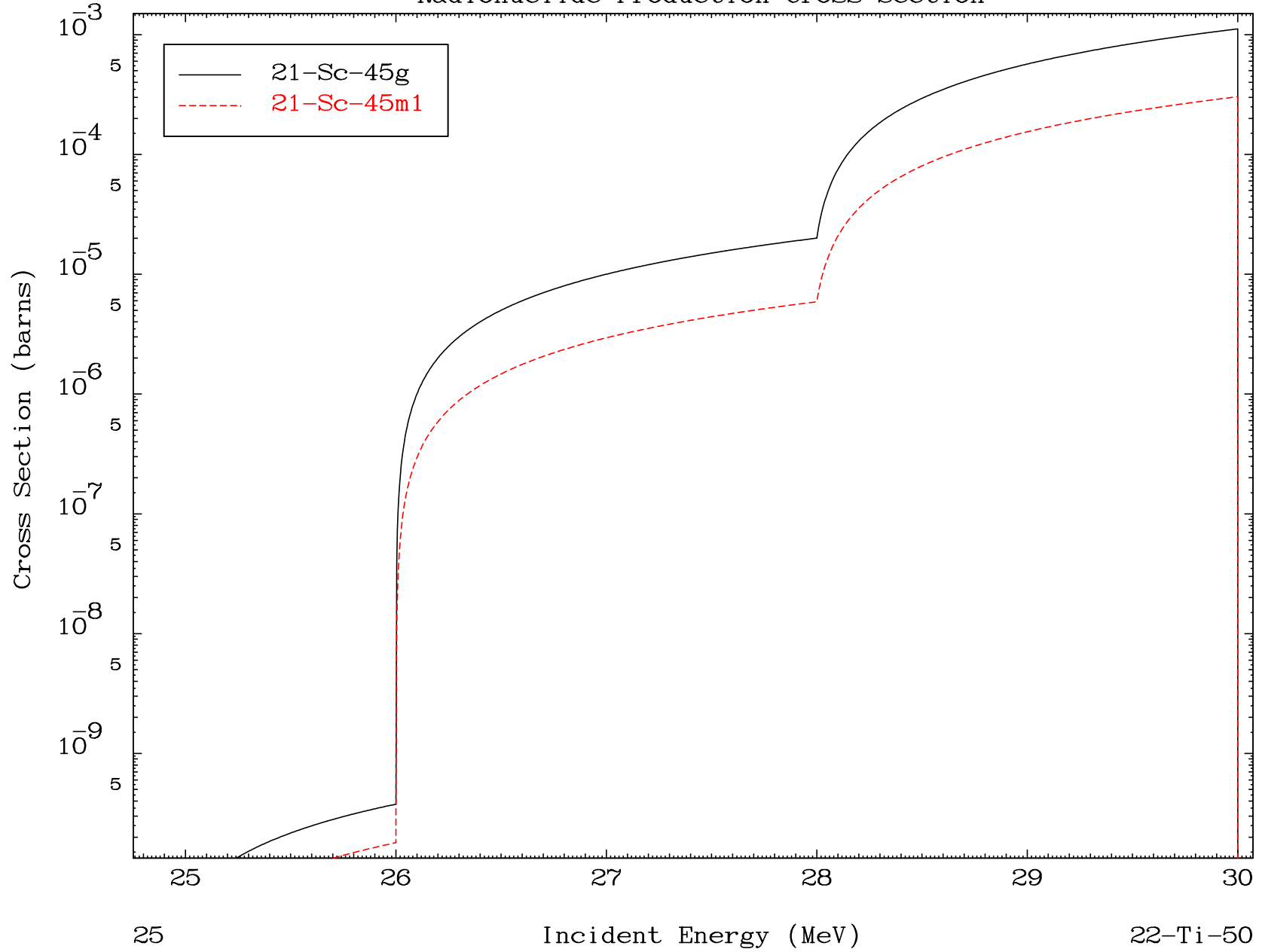


MAT 2237

(d,3n)  $\alpha$

22-Ti-50

Radionuclide Production Cross Section

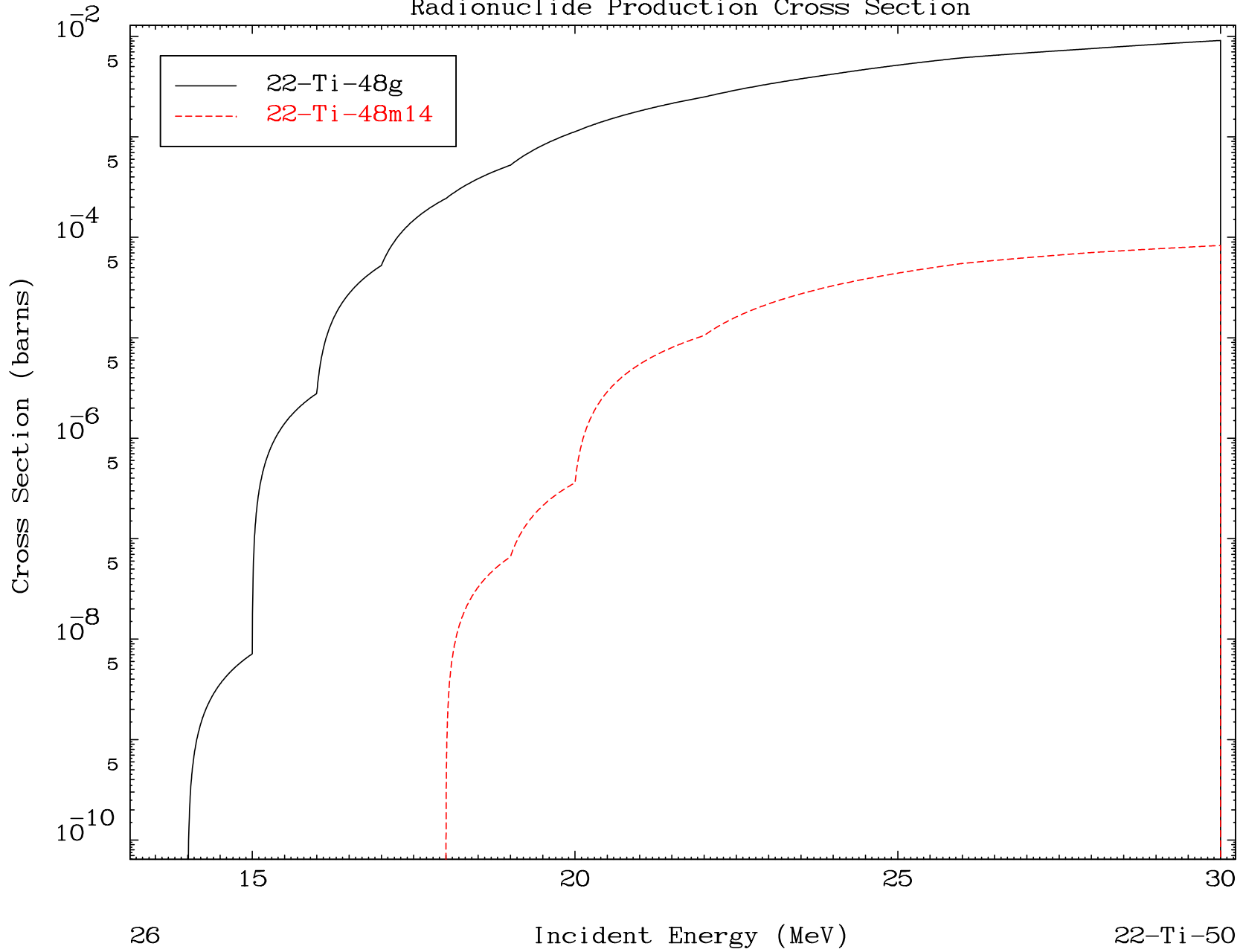


MAT 2237

(d,n') t

22-Ti-50

Radionuclide Production Cross Section

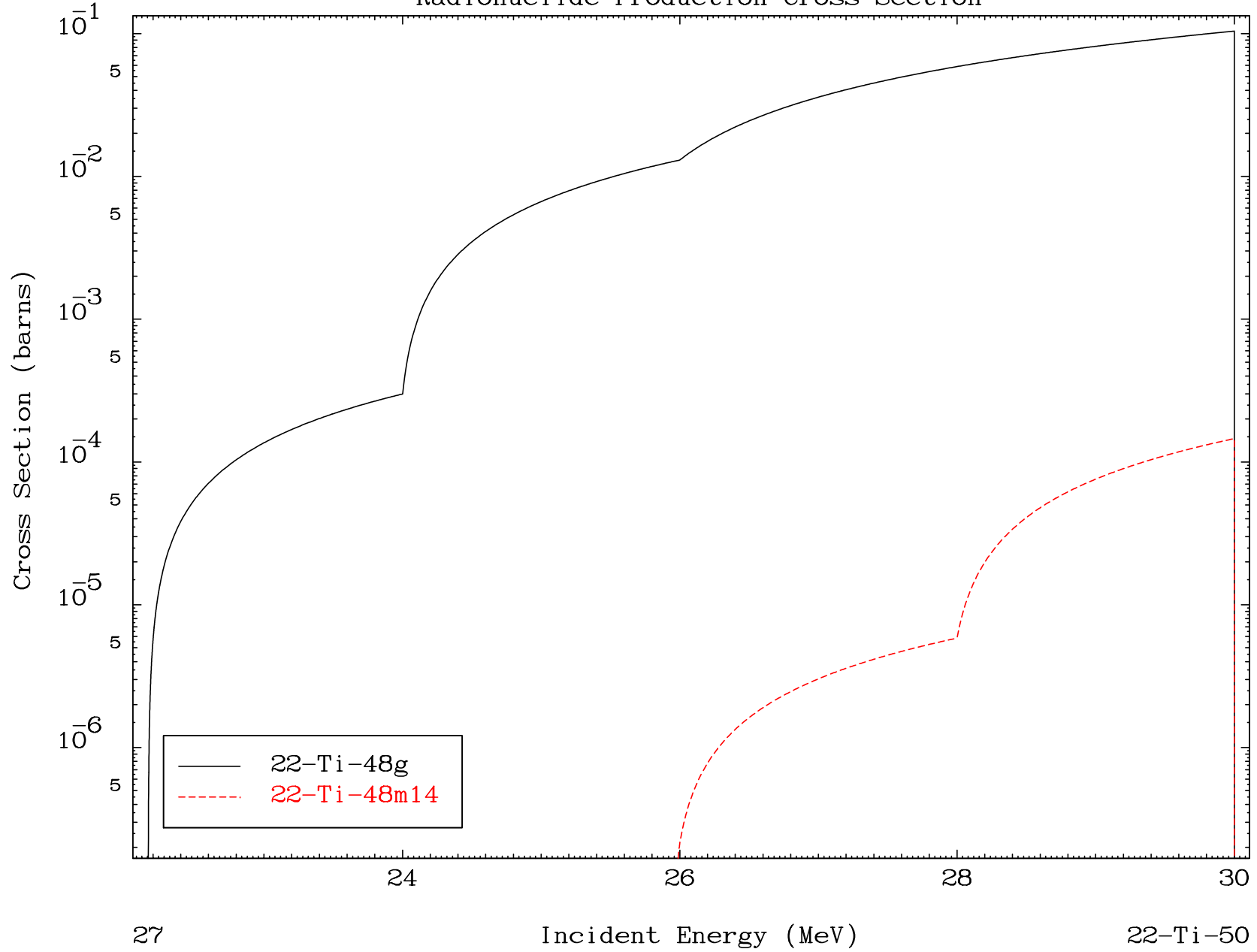


MAT 2237

(d,3n) p

22-Ti-50

Radionuclide Production Cross Section

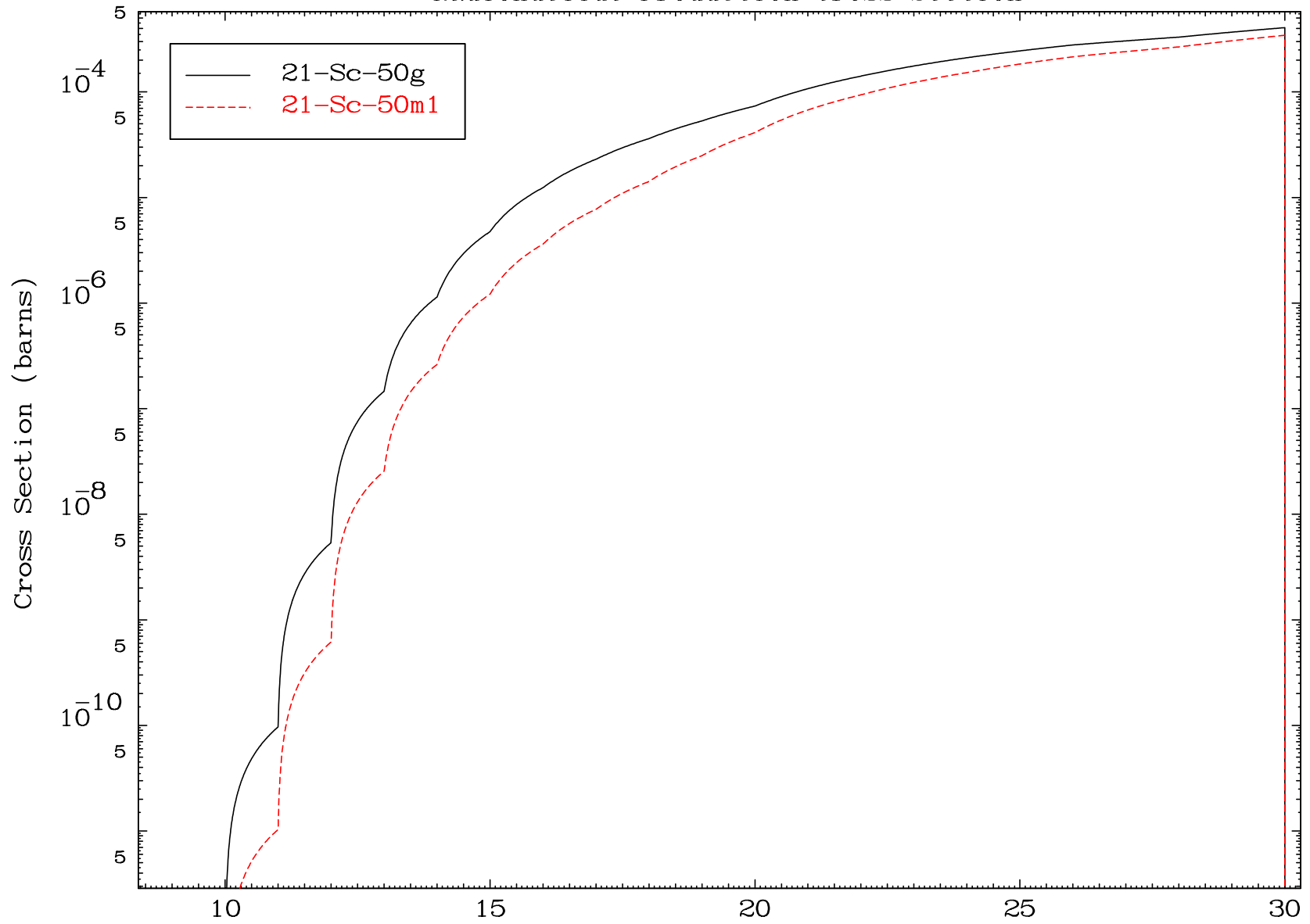


MAT 2237

(d,2p)

22-Ti-50

Radionuclide Production Cross Section



28

Incident Energy (MeV)

22-Ti-50