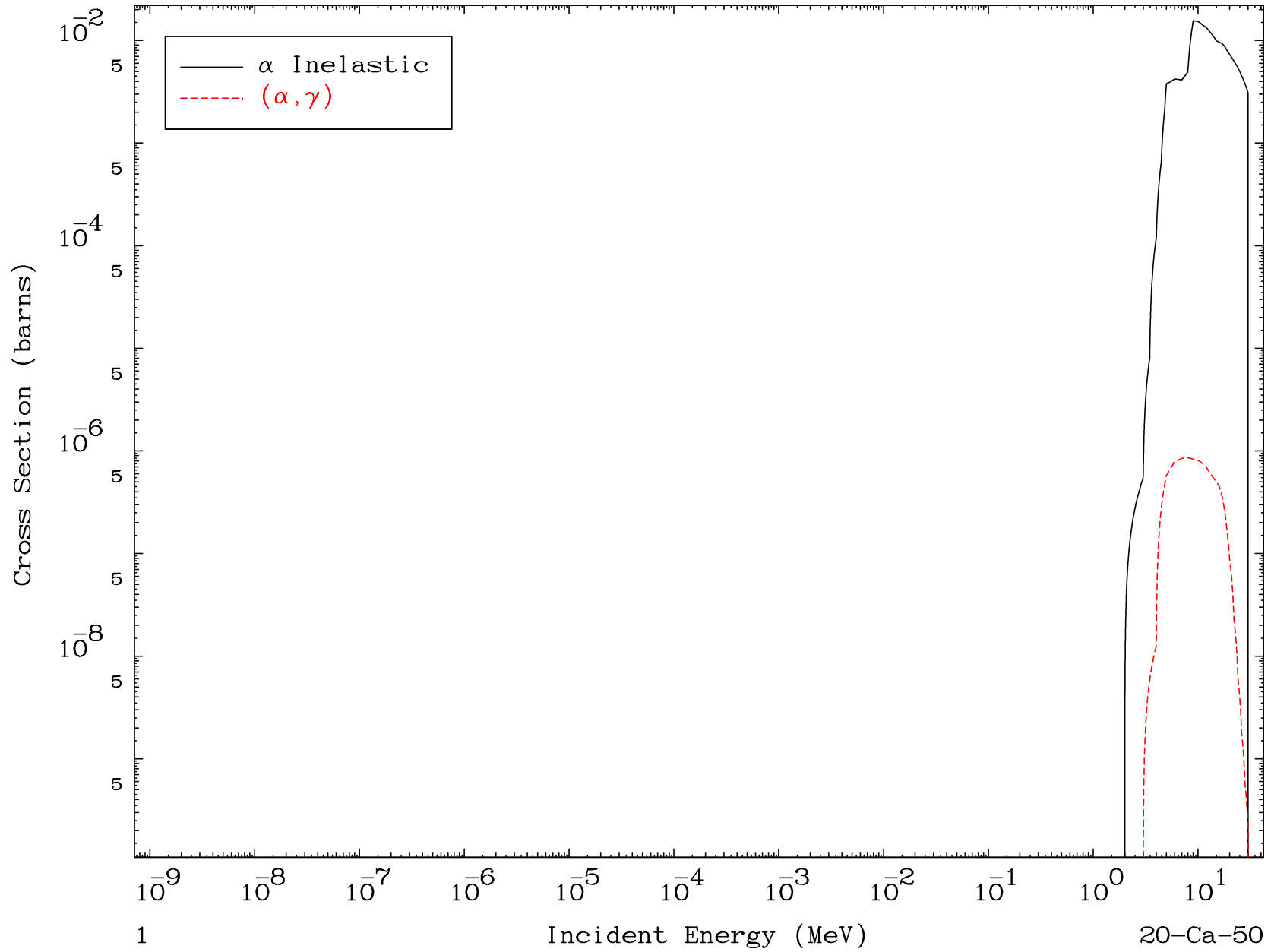


MAT 2055

$\alpha$  Major  
0 Kelvin Cross Sections

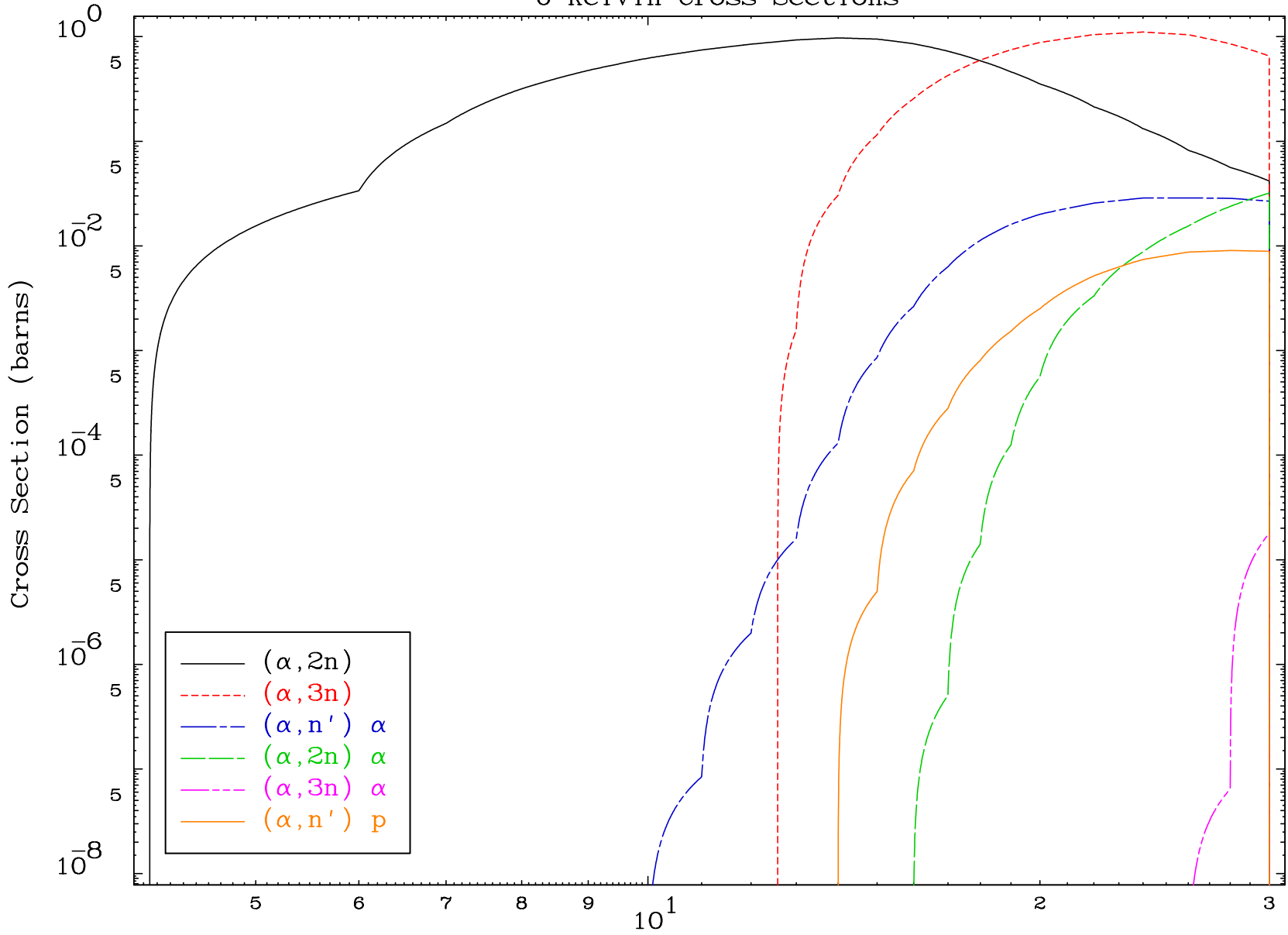
20-Ca-50



MAT 2055

$\alpha$  Neutron Production  
0 Kelvin Cross Sections

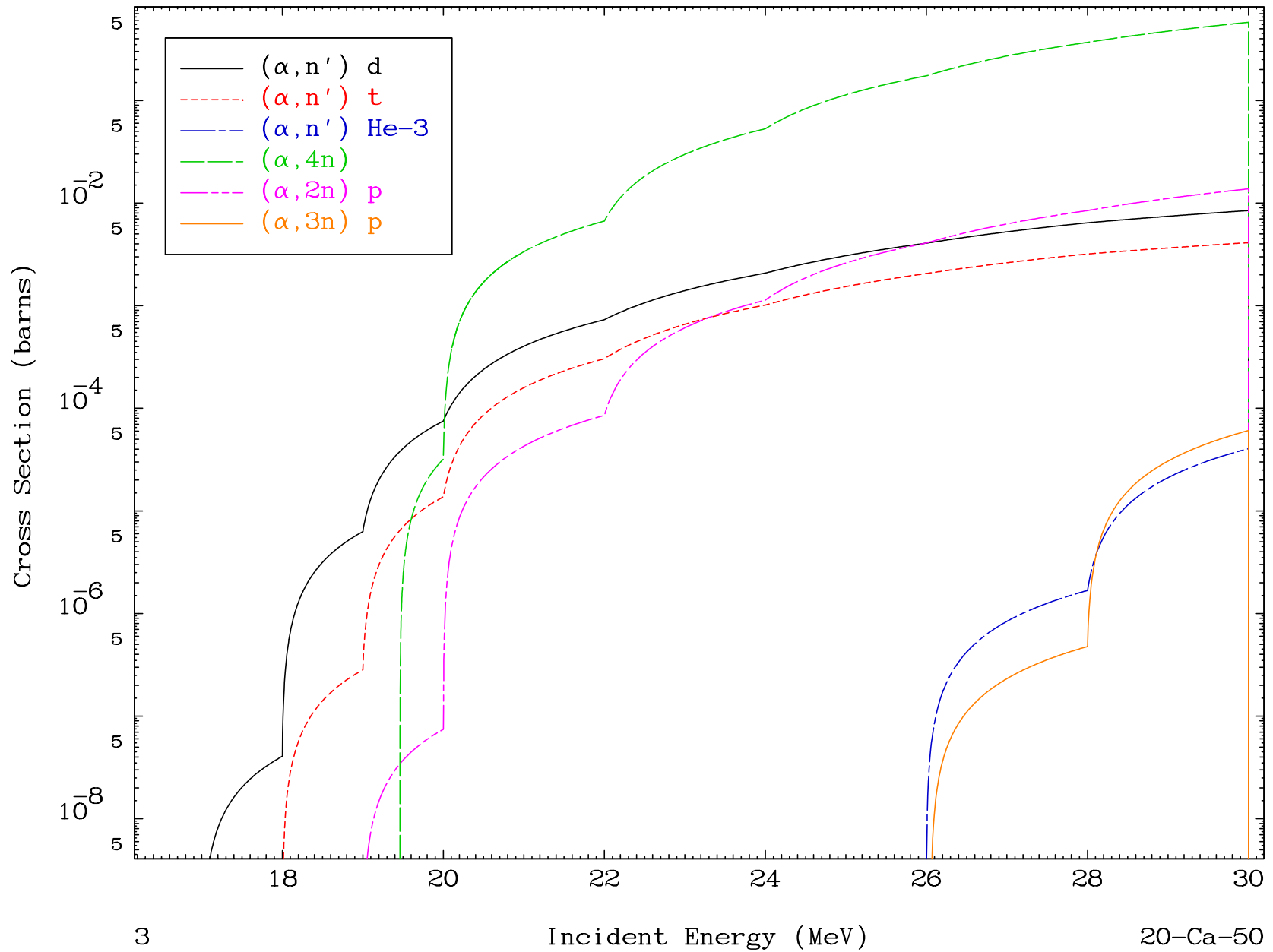
20-Ca-50

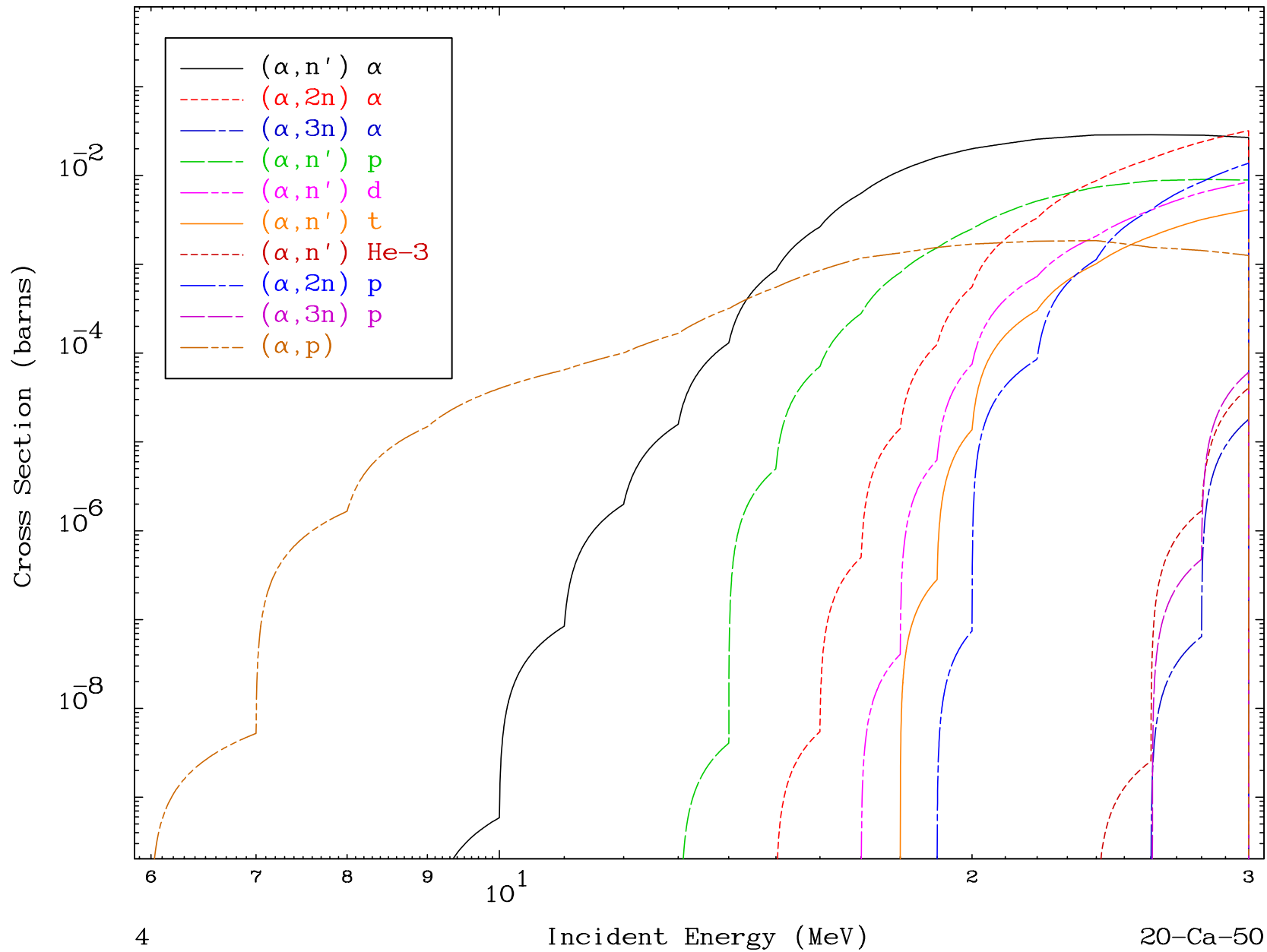


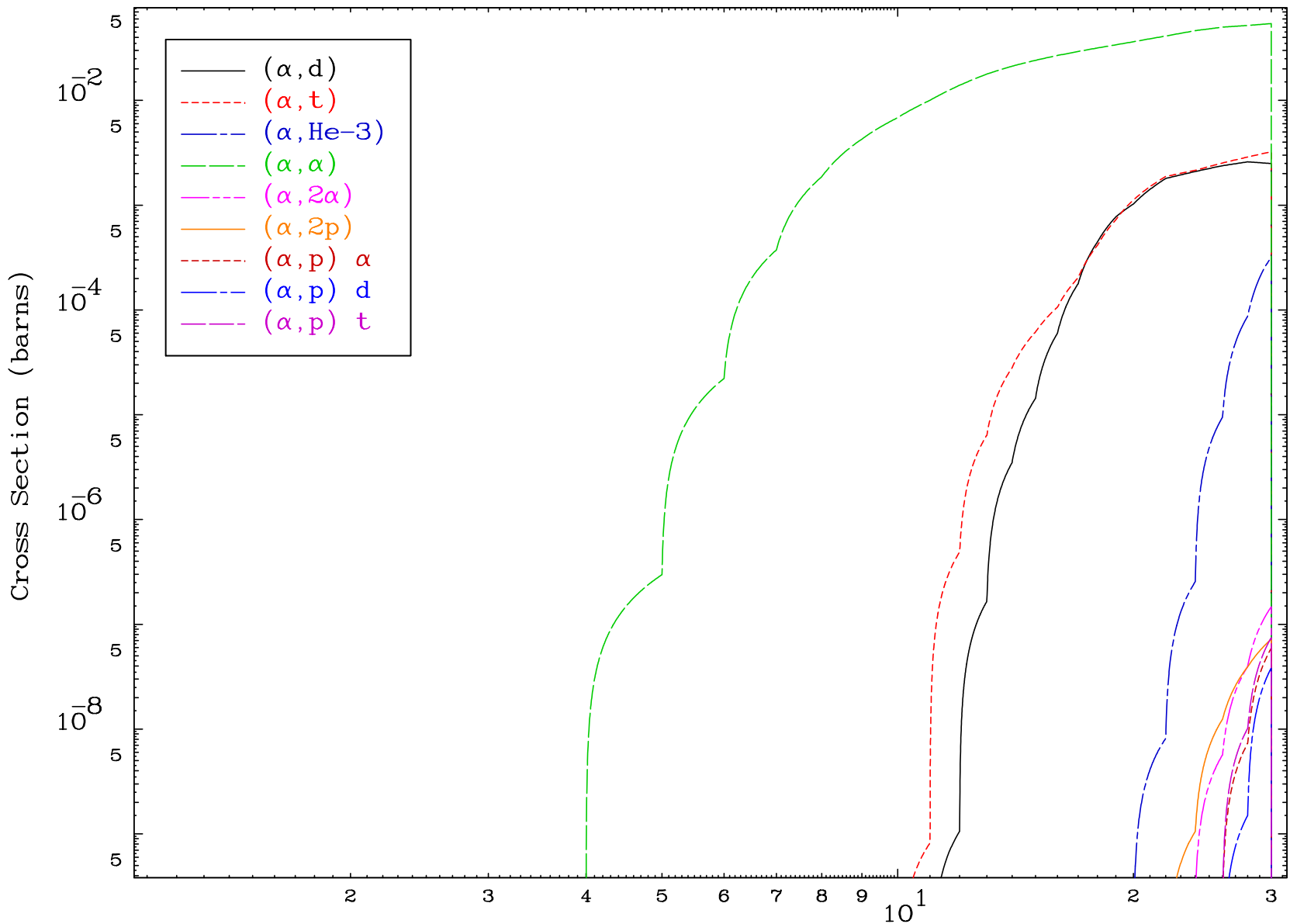
2

Incident Energy (MeV)

20-Ca-50



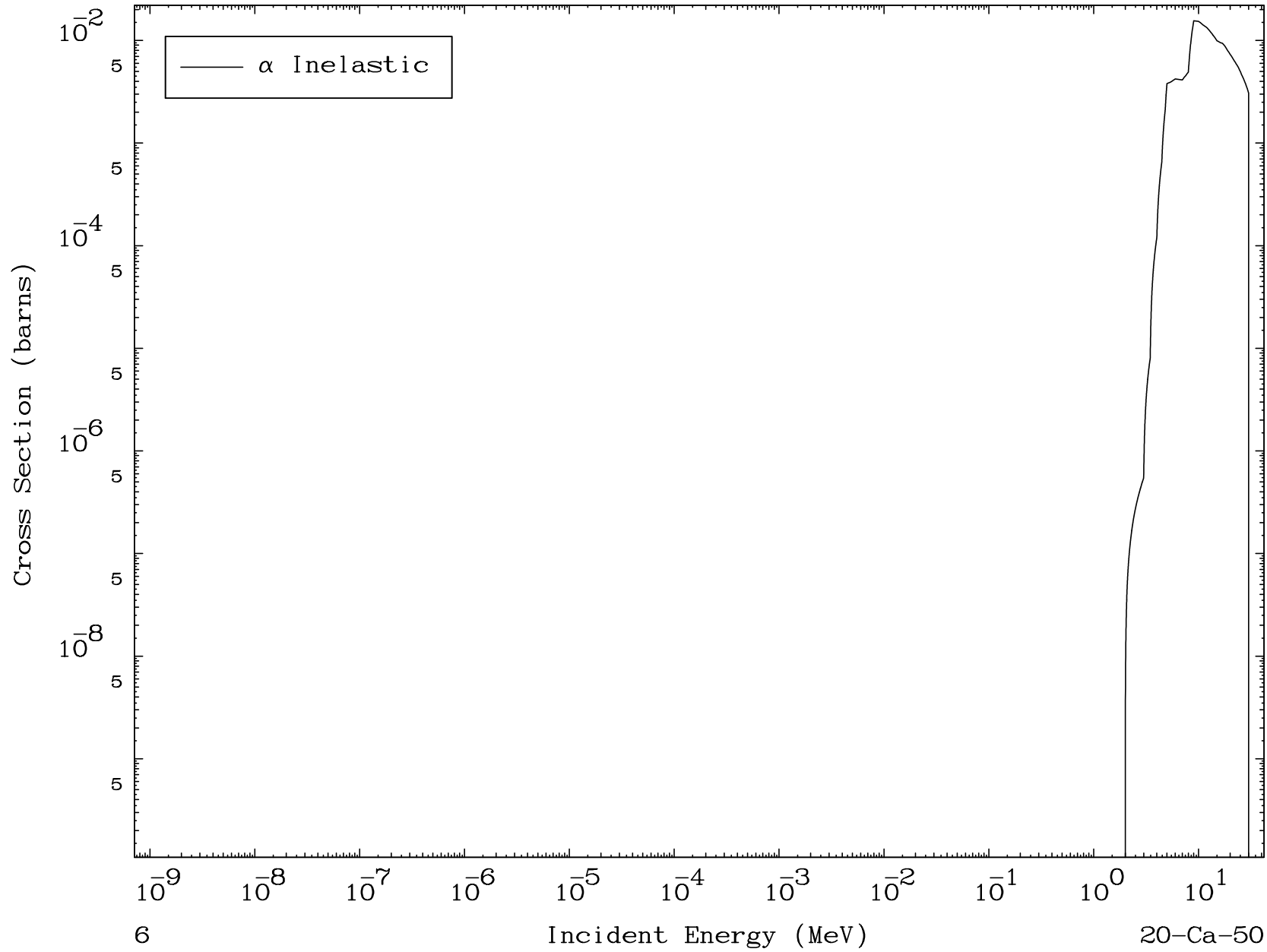




MAT 2055

( $\alpha, n'$ ) Level  
0 Kelvin Cross Sections

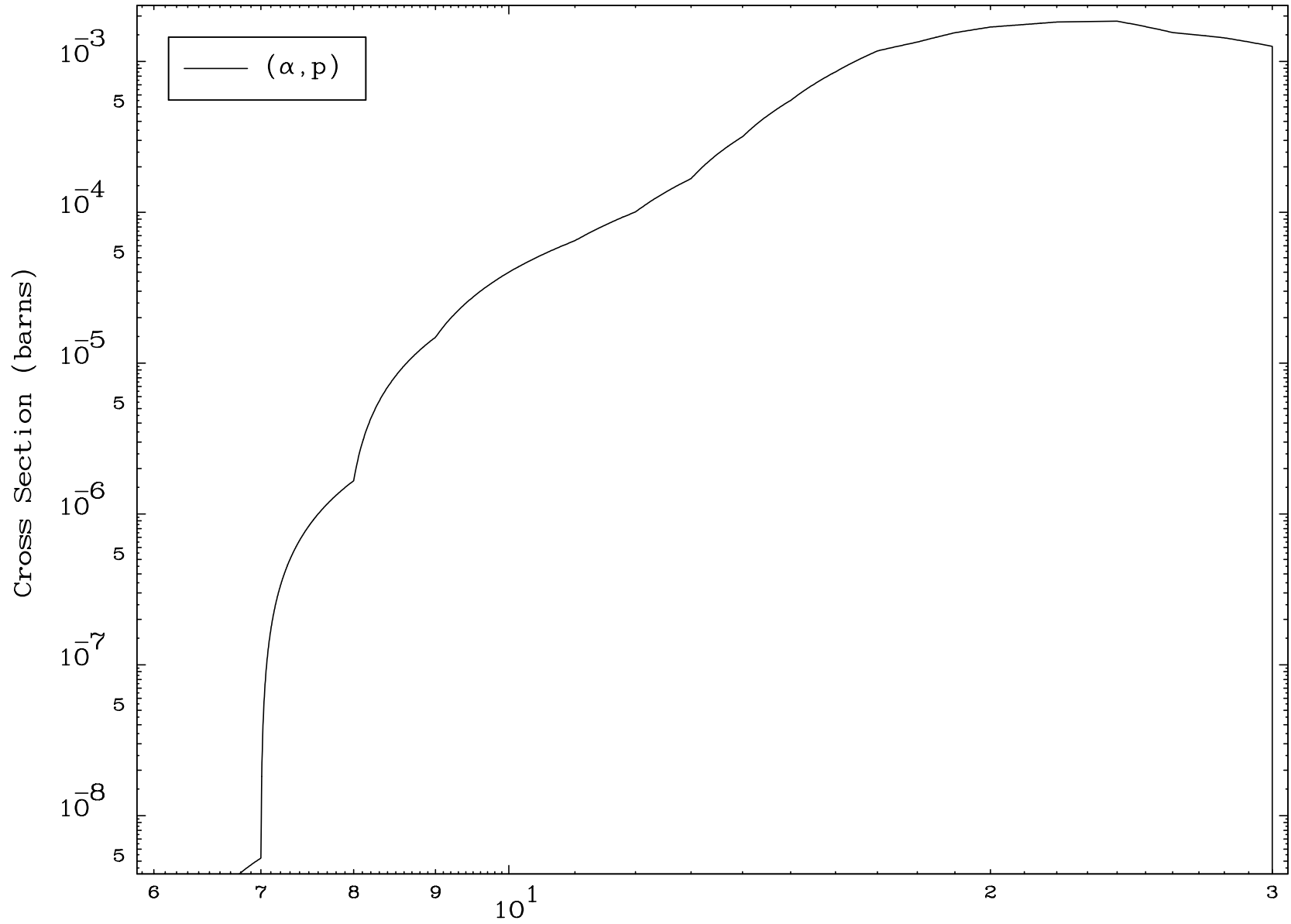
20-Ca-50



6

Incident Energy (MeV)

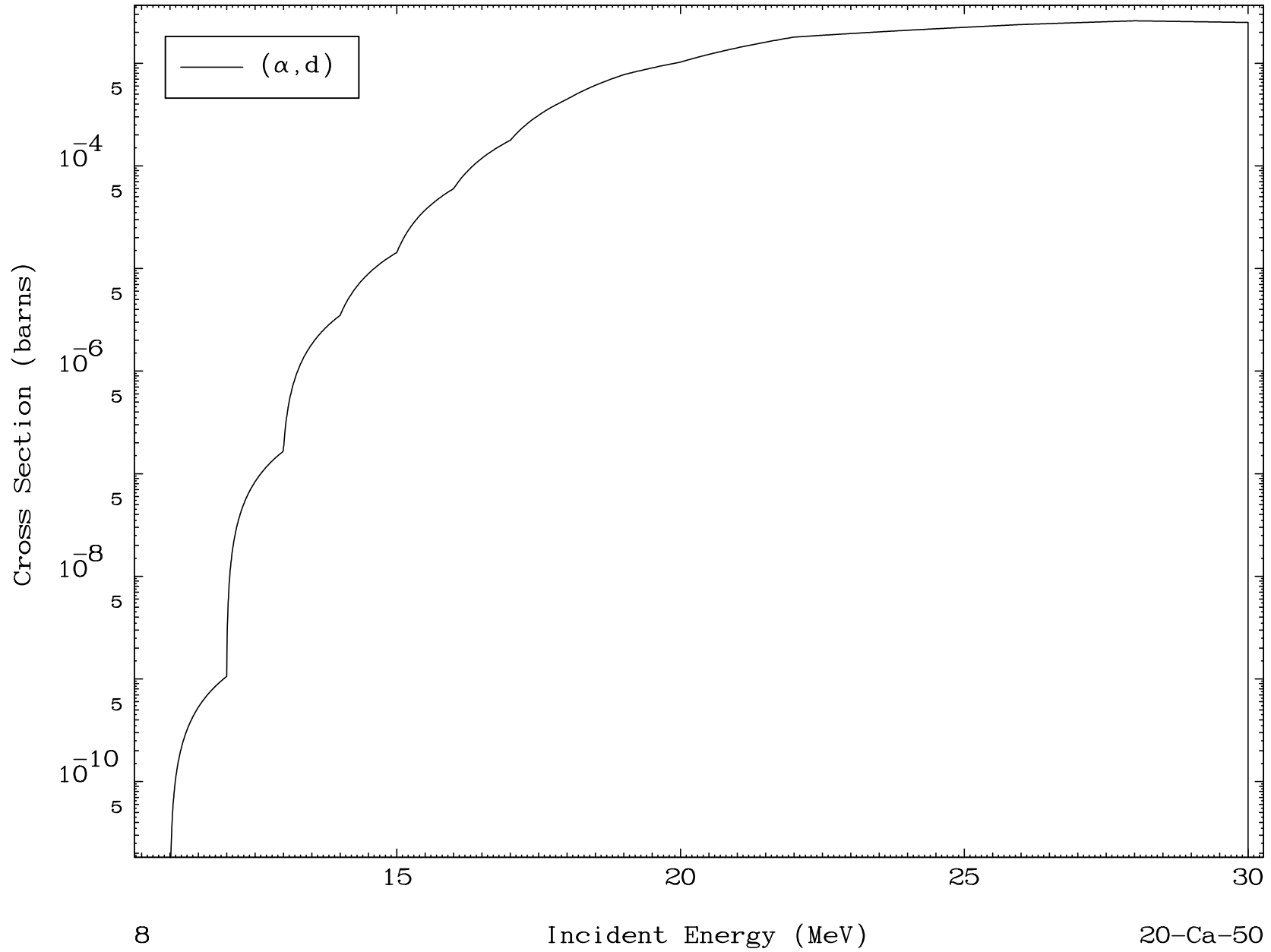
20-Ca-50



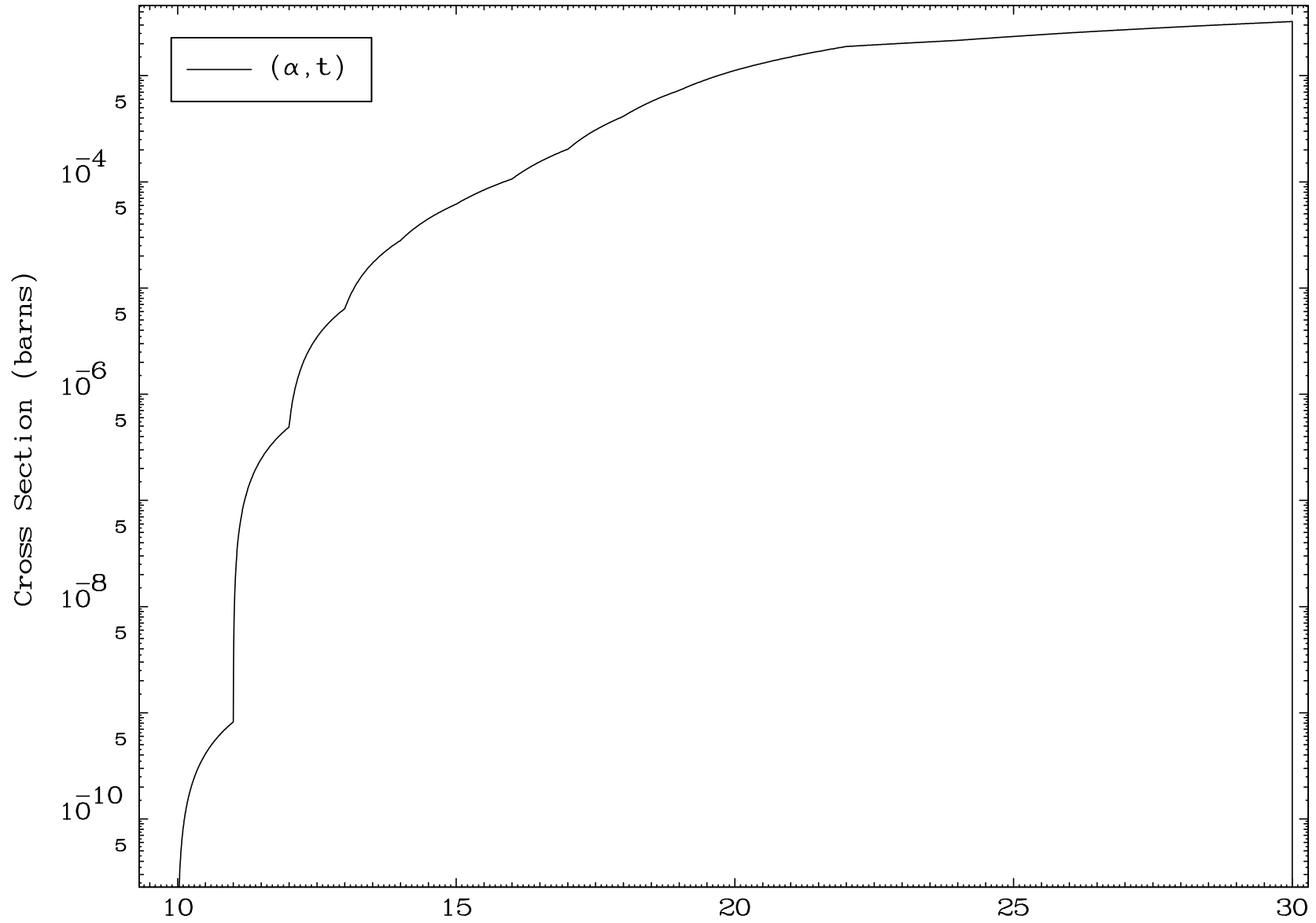
MAT 2055

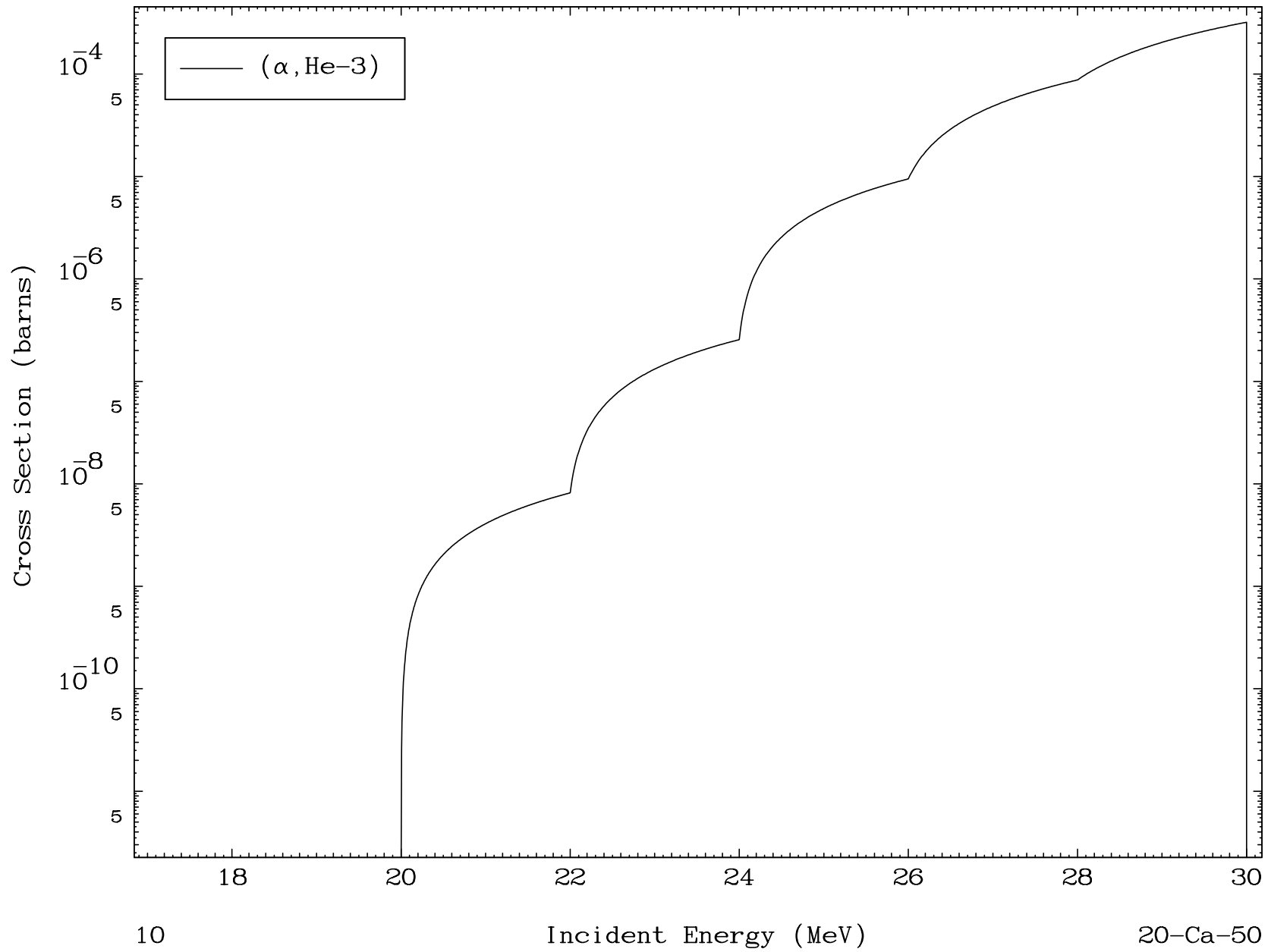
( $\alpha$ ,d) Levels  
0 Kelvin Cross Sections

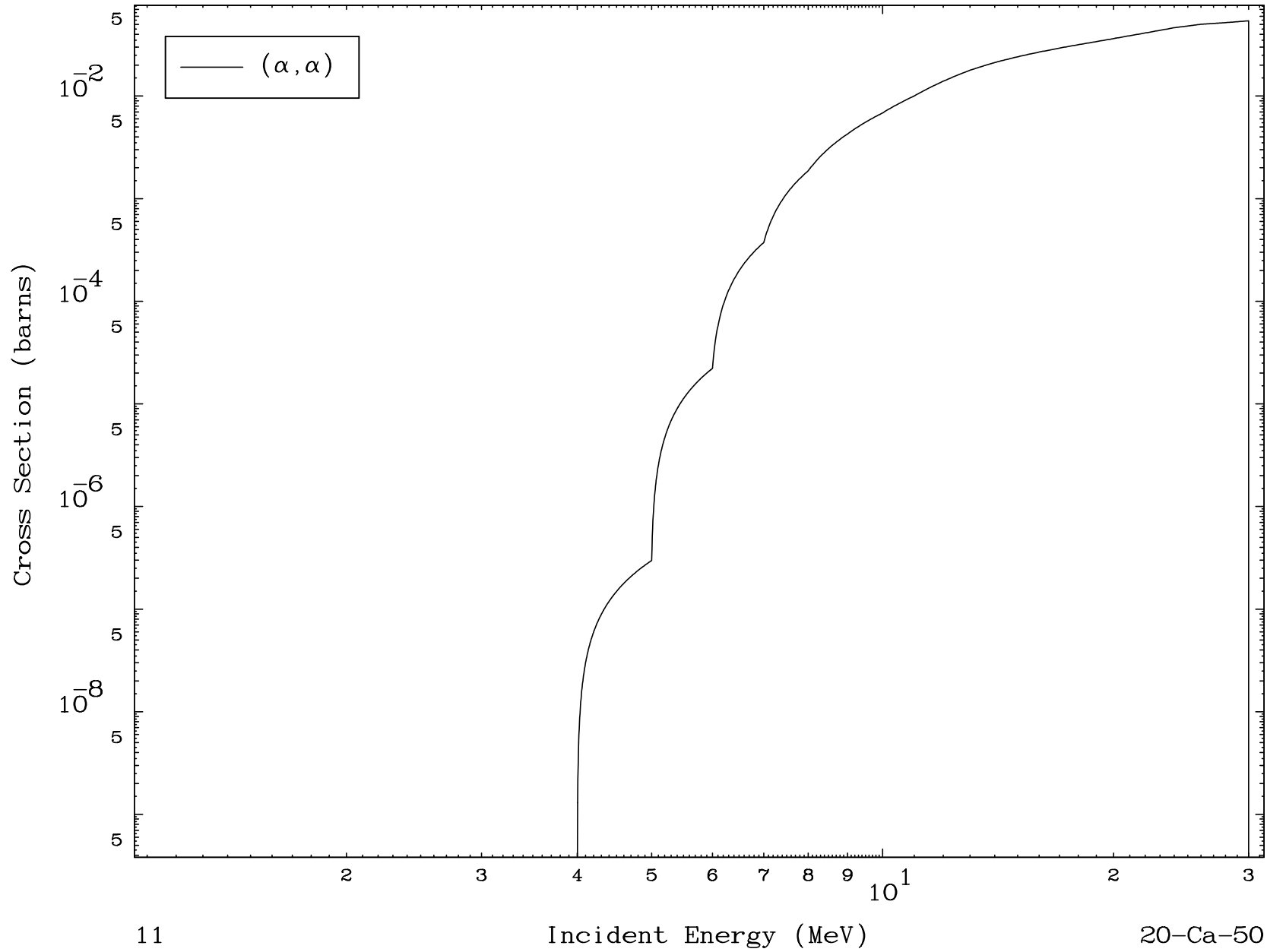
20-Ca-50



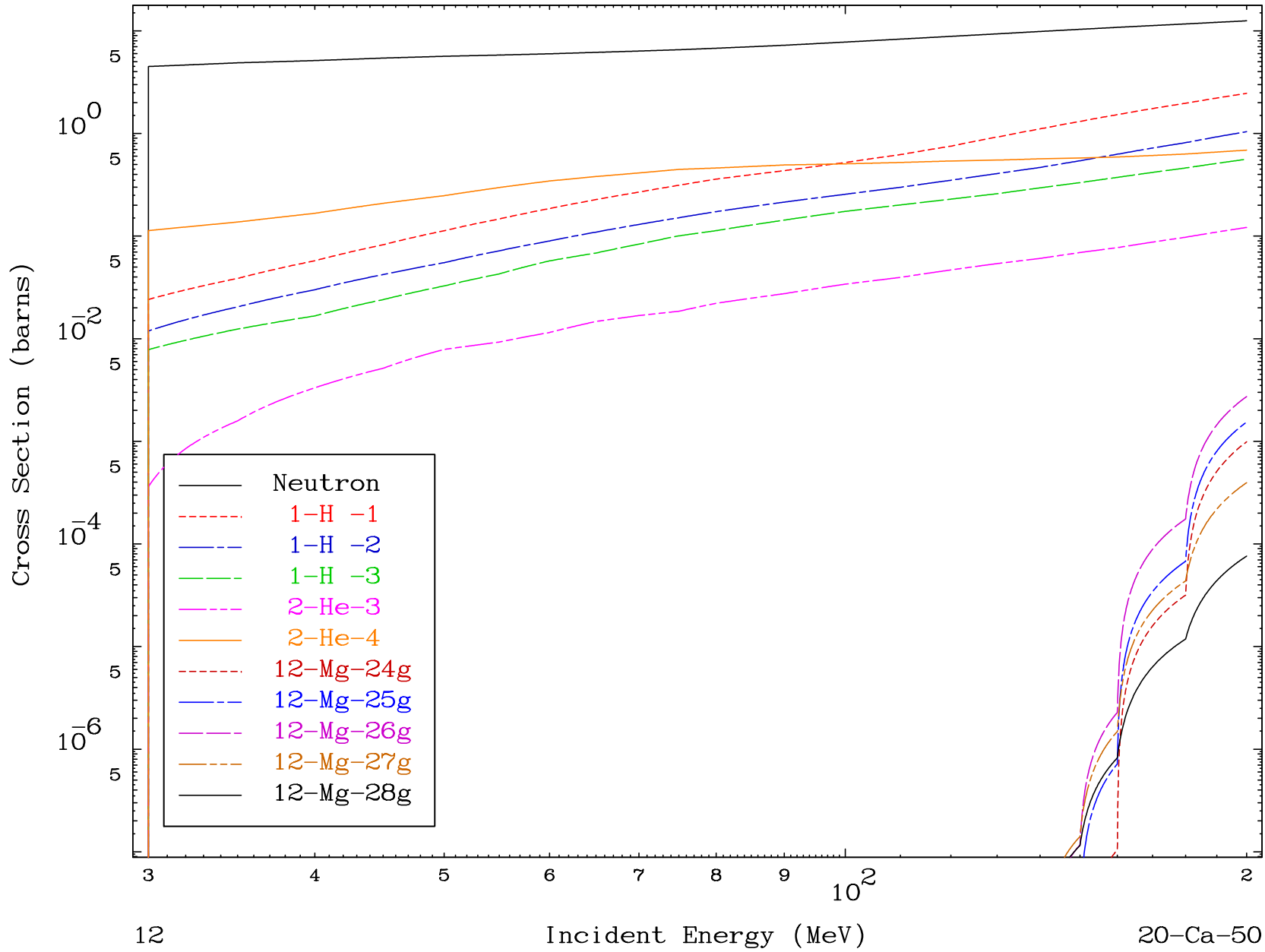




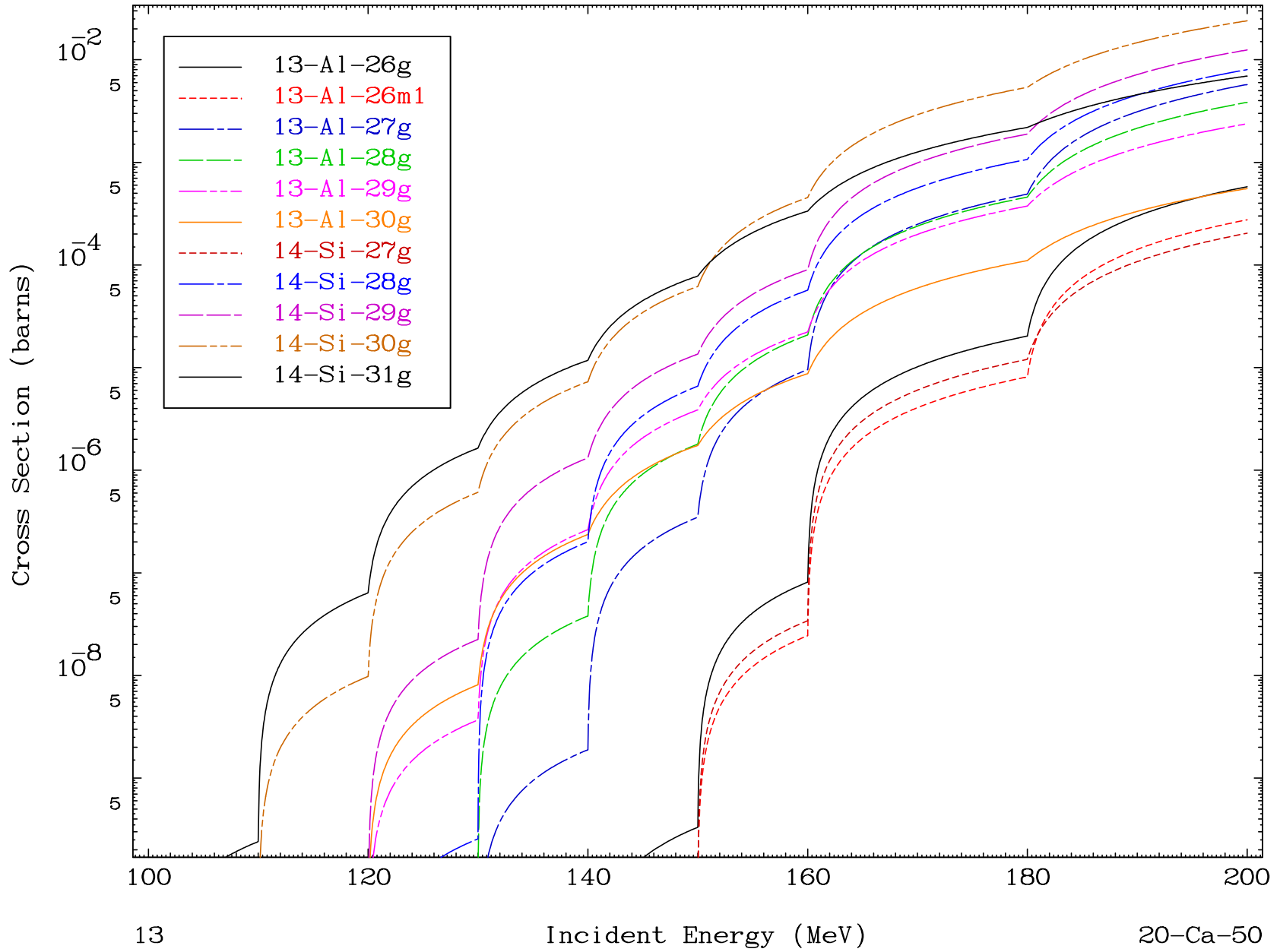




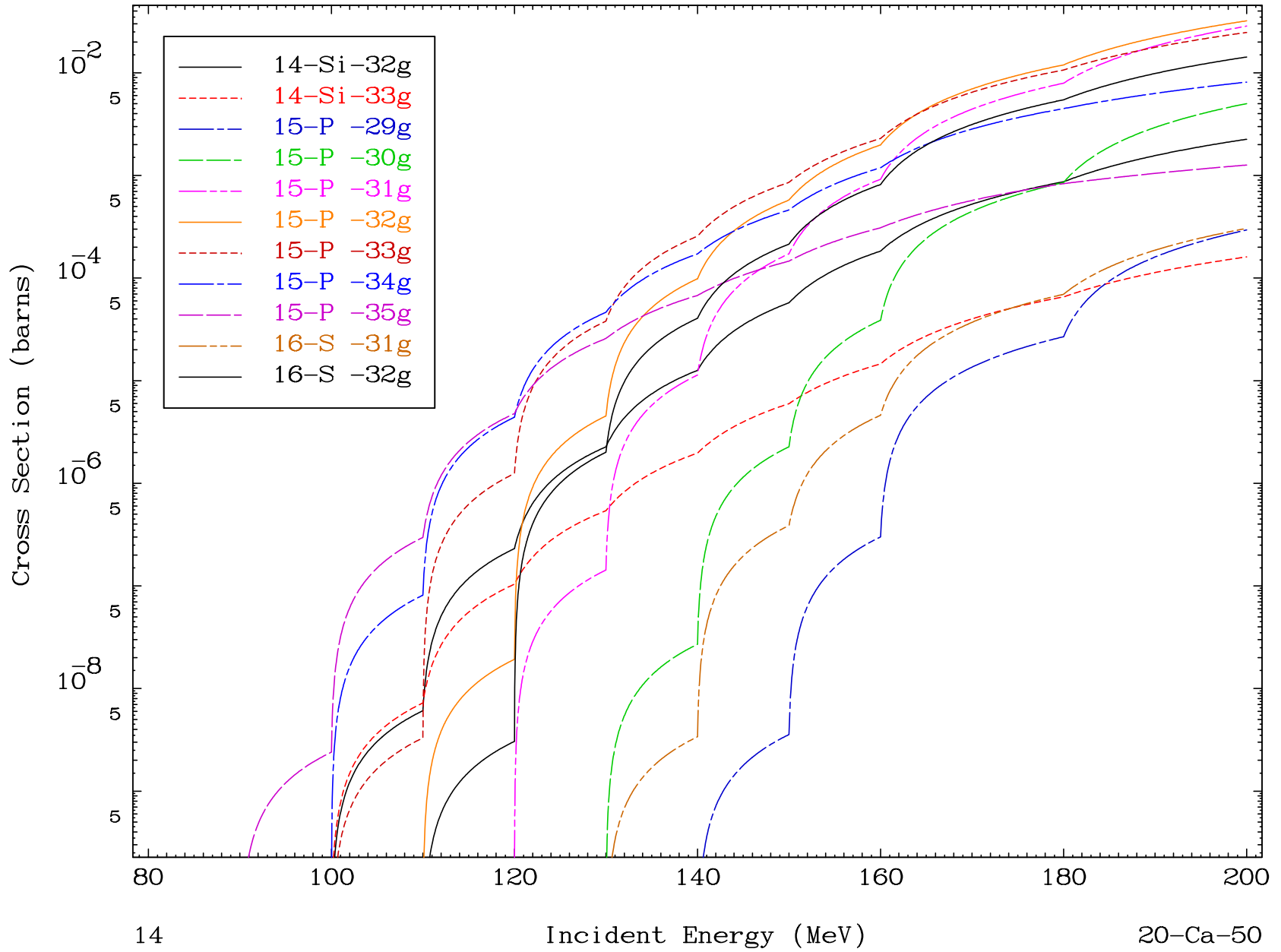
Radionuclide Production Cross Section



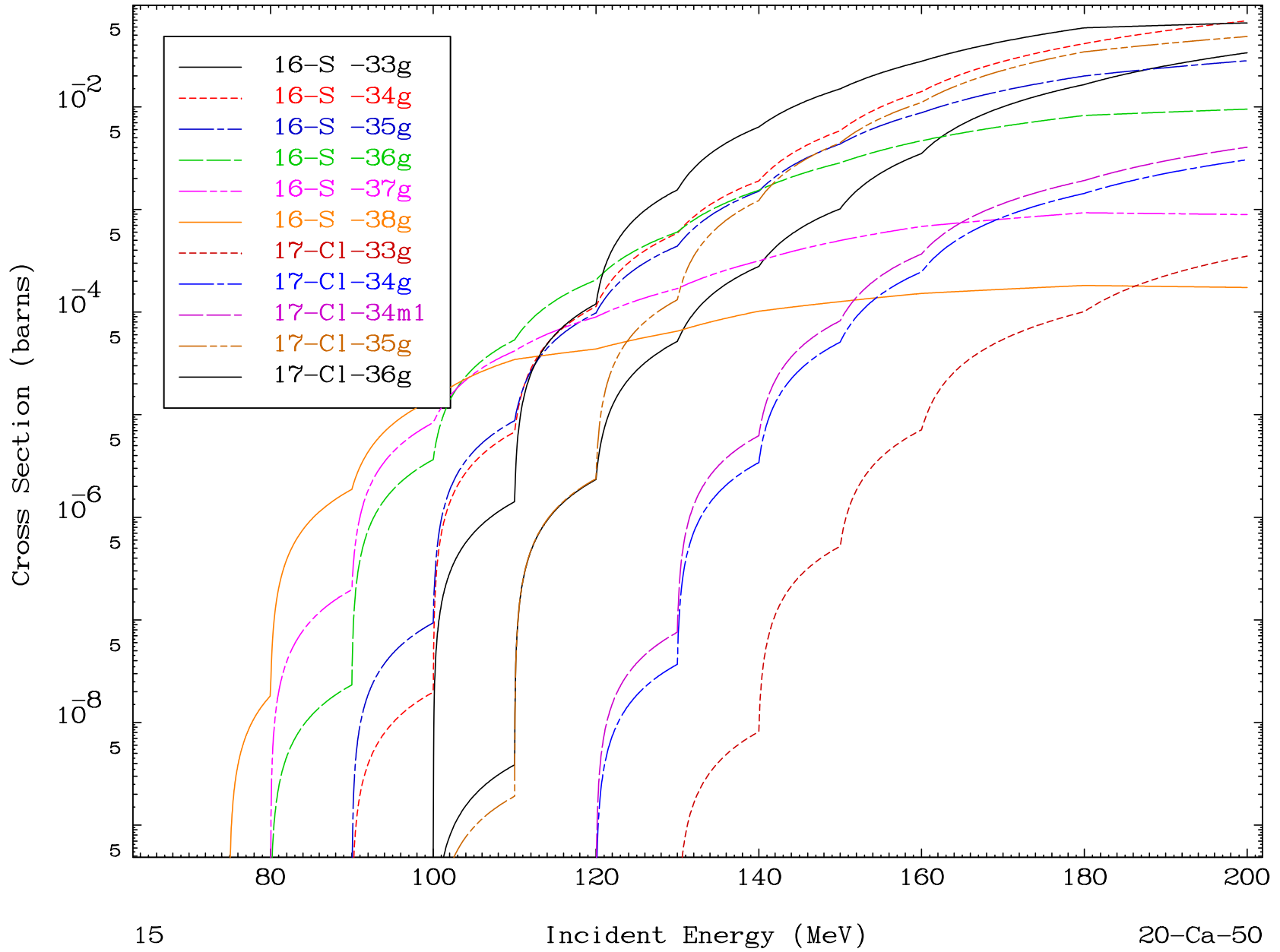
Radionuclide Production Cross Section

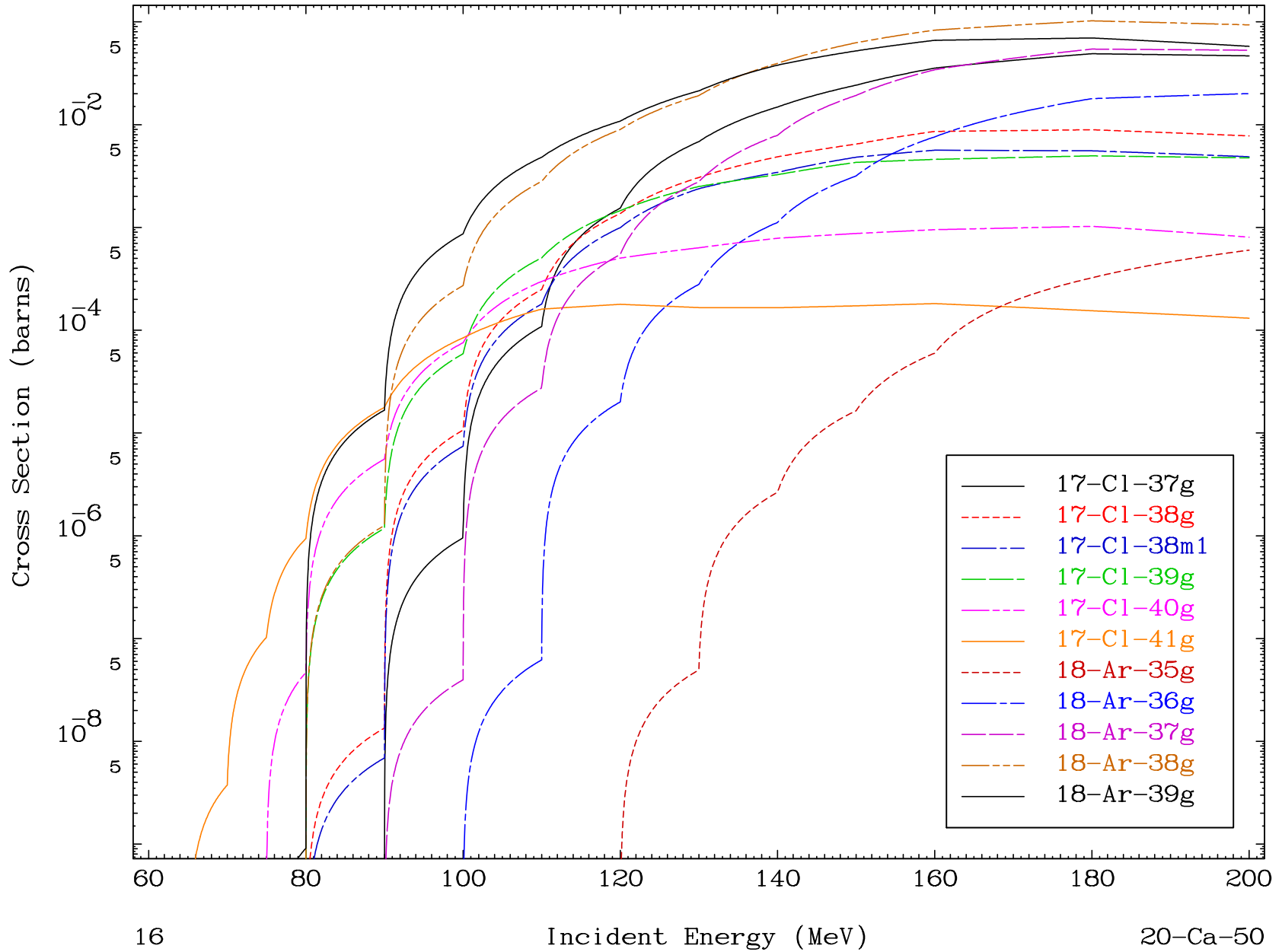


Radionuclide Production Cross Section



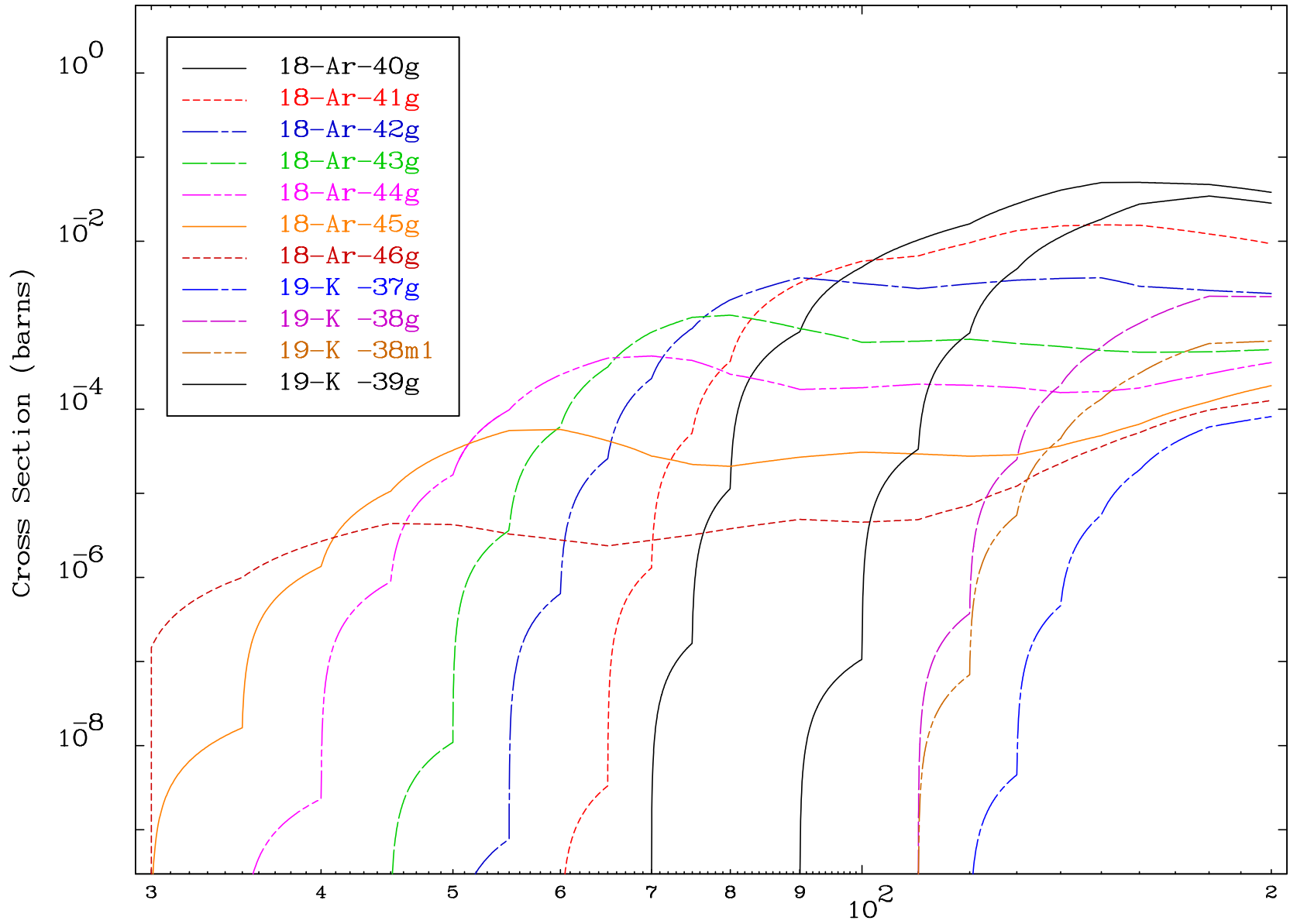
Radionuclide Production Cross Section



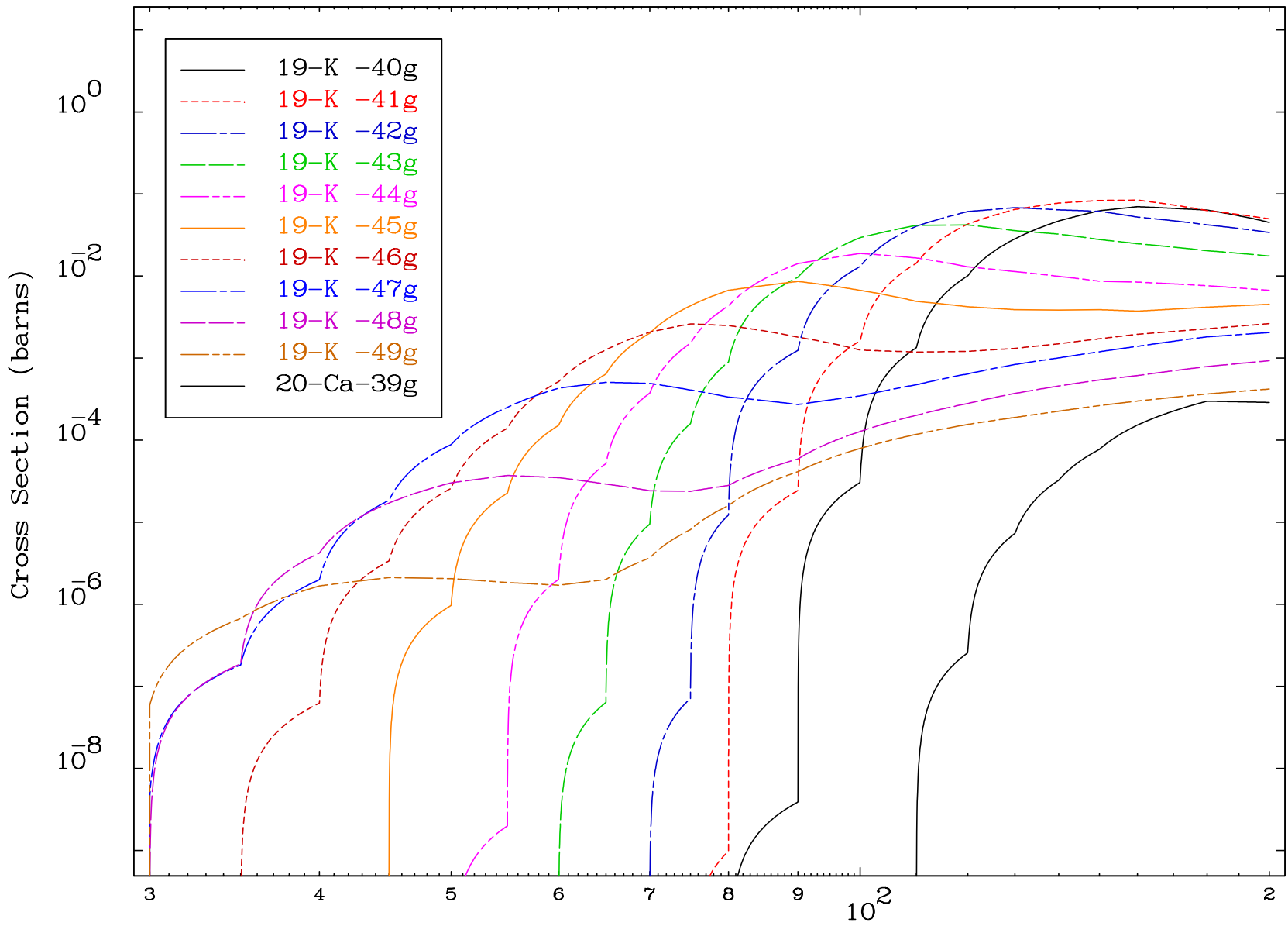




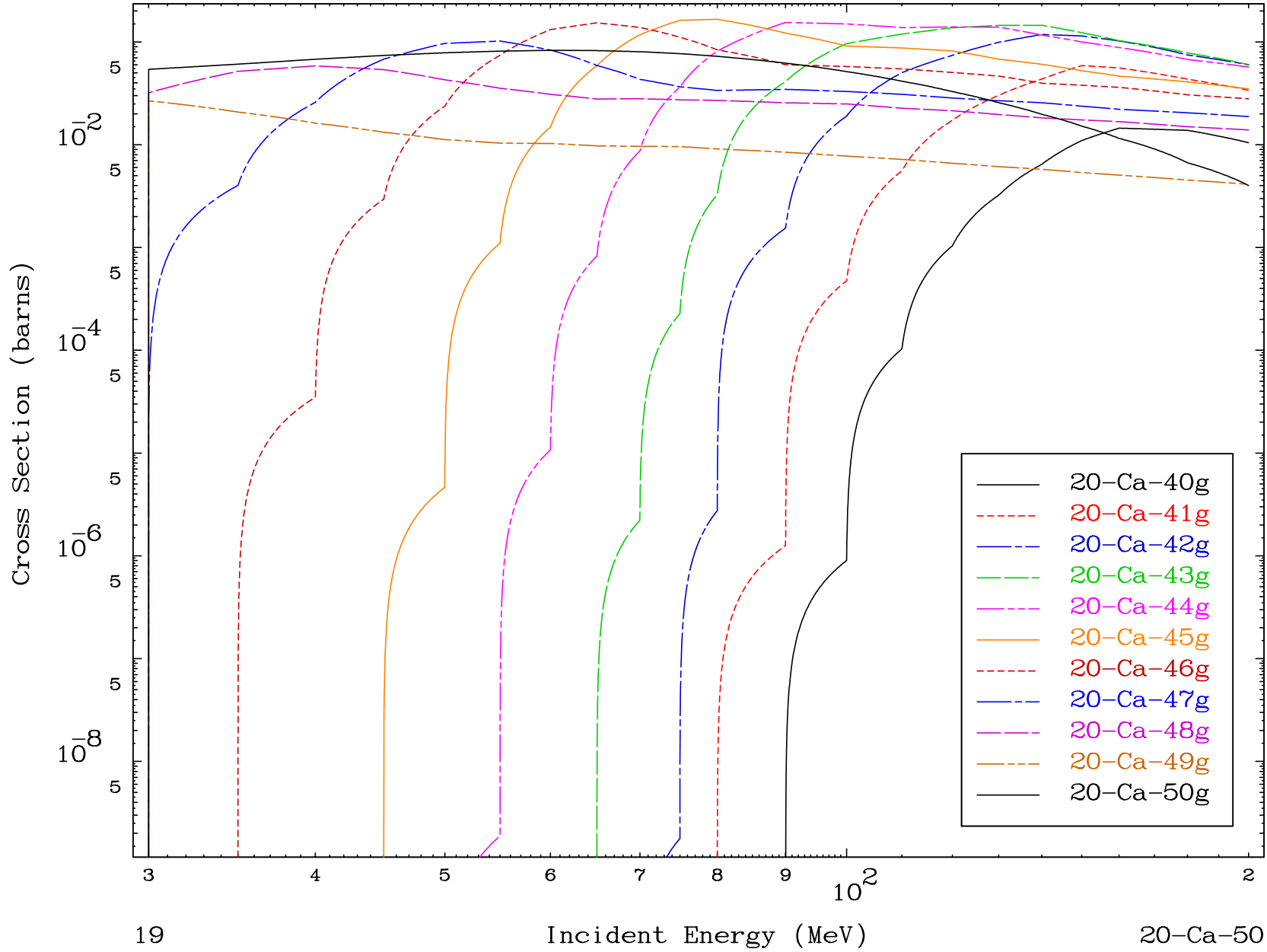
Radionuclide Production Cross Section



Radionuclide Production Cross Section



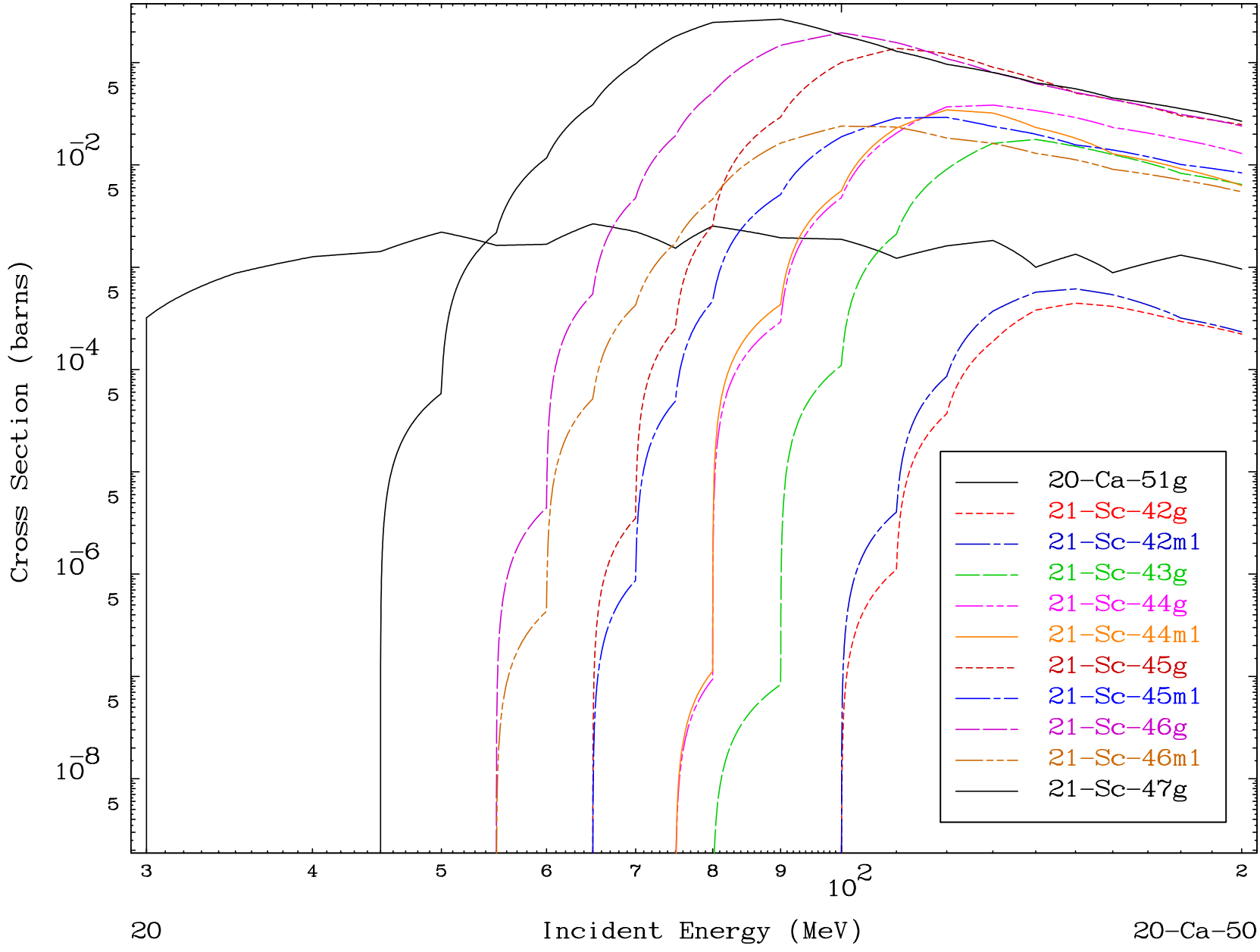
Radionuclide Production Cross Section

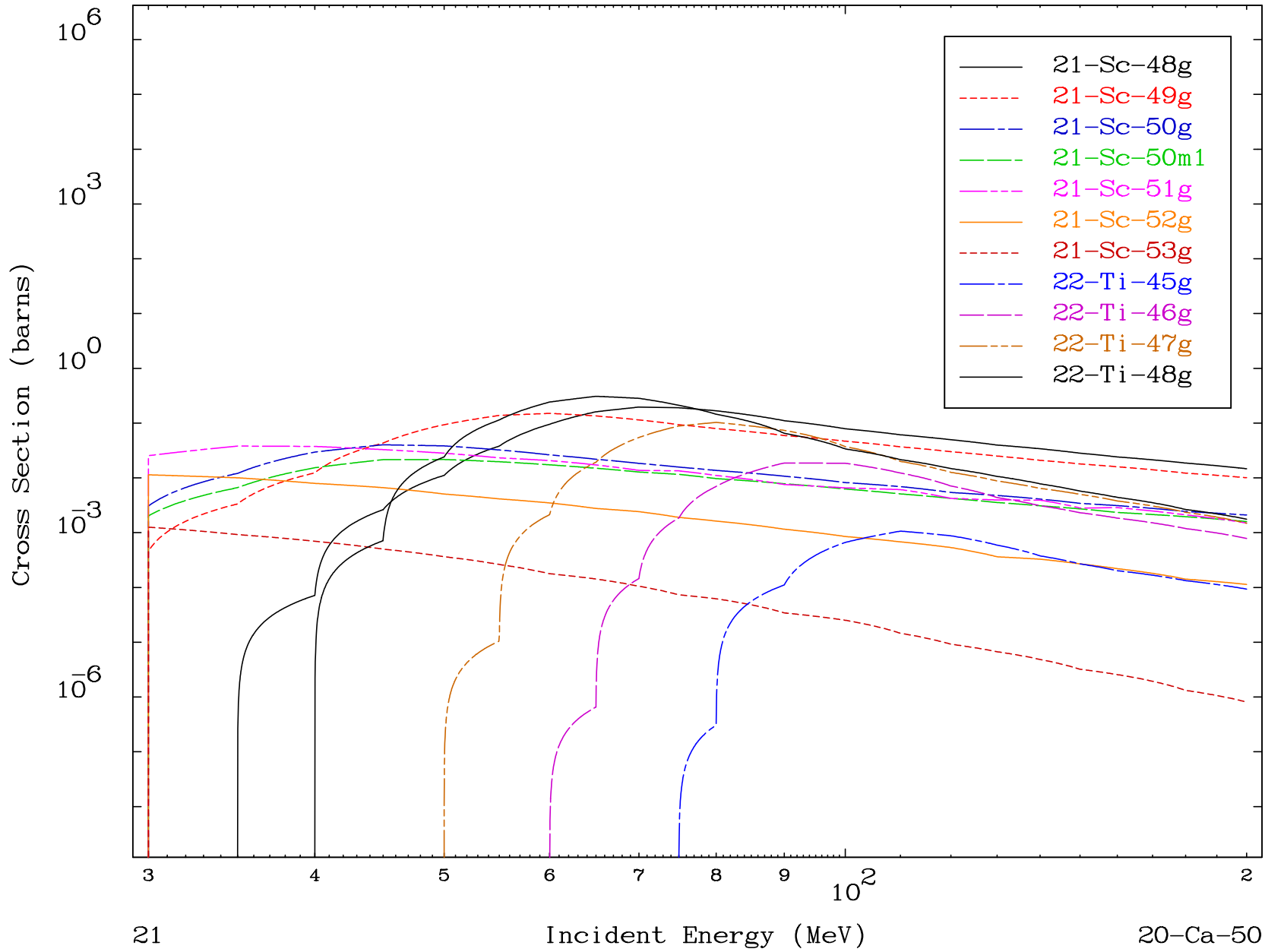


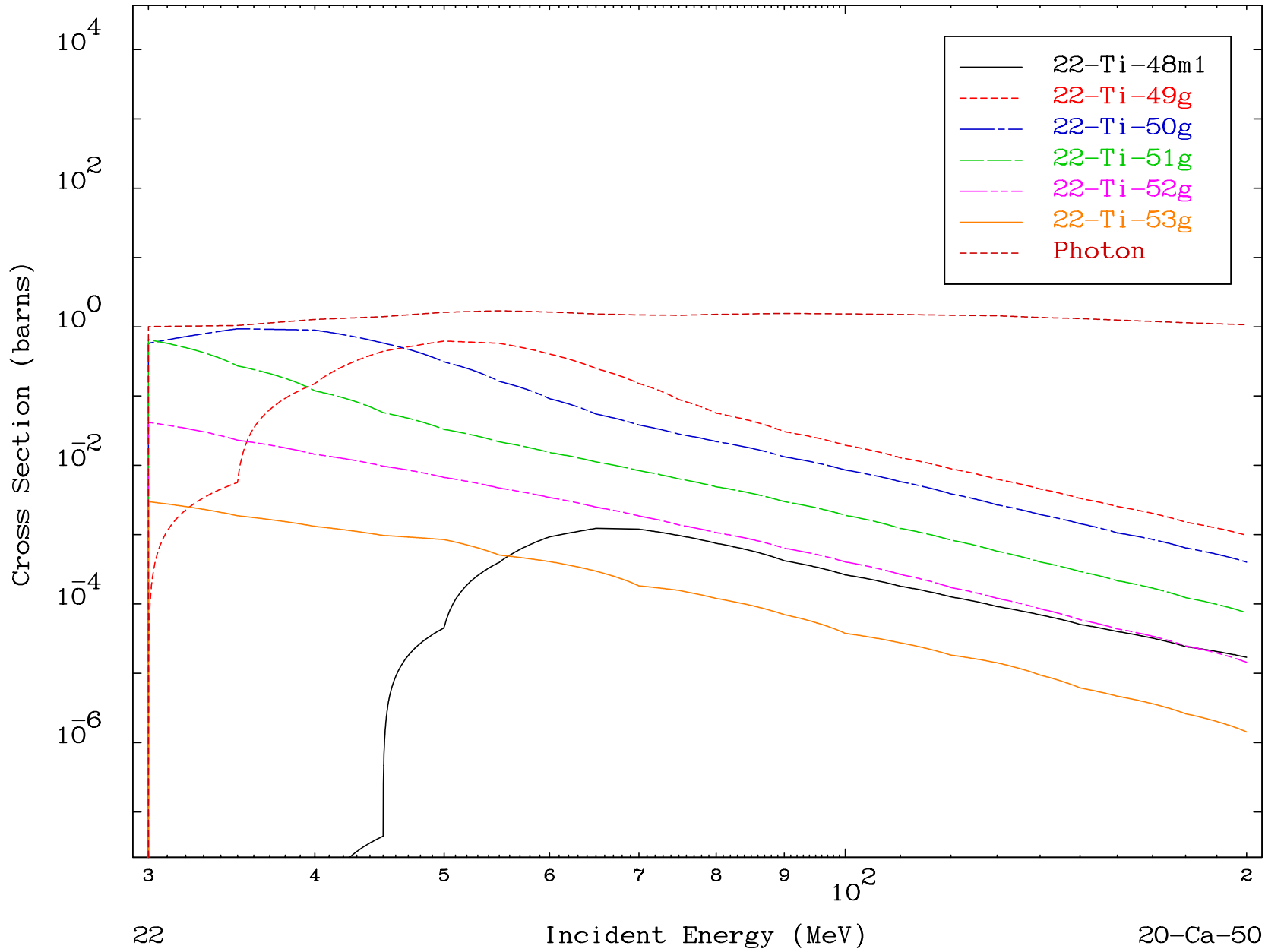
MAT 2055

( $\alpha$ , remainder)  
Radionuclide Production Cross Section

20-Ca-50





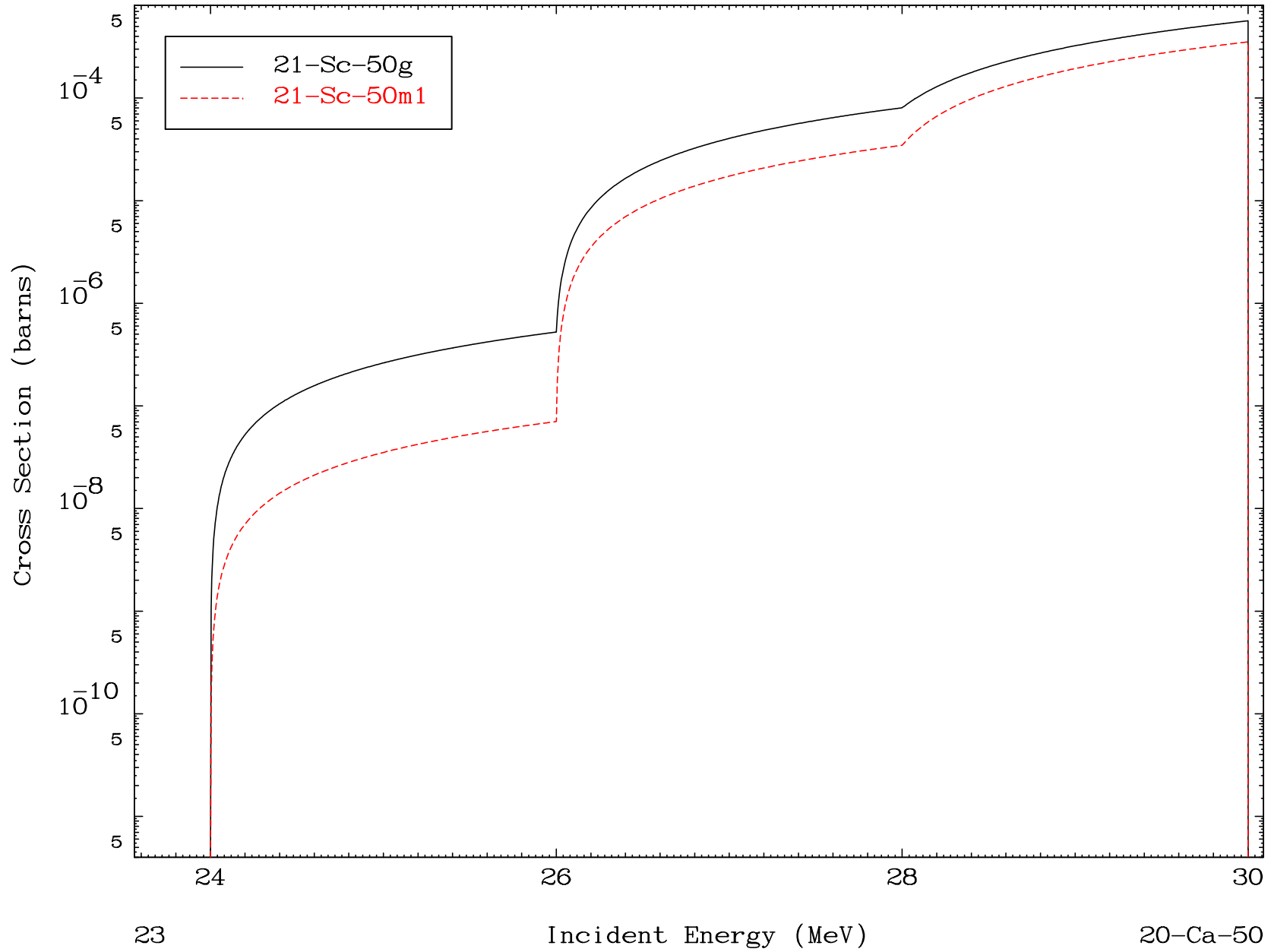


MAT 2055

( $\alpha, 2n$ ) d

20-Ca-50

Radionuclide Production Cross Section

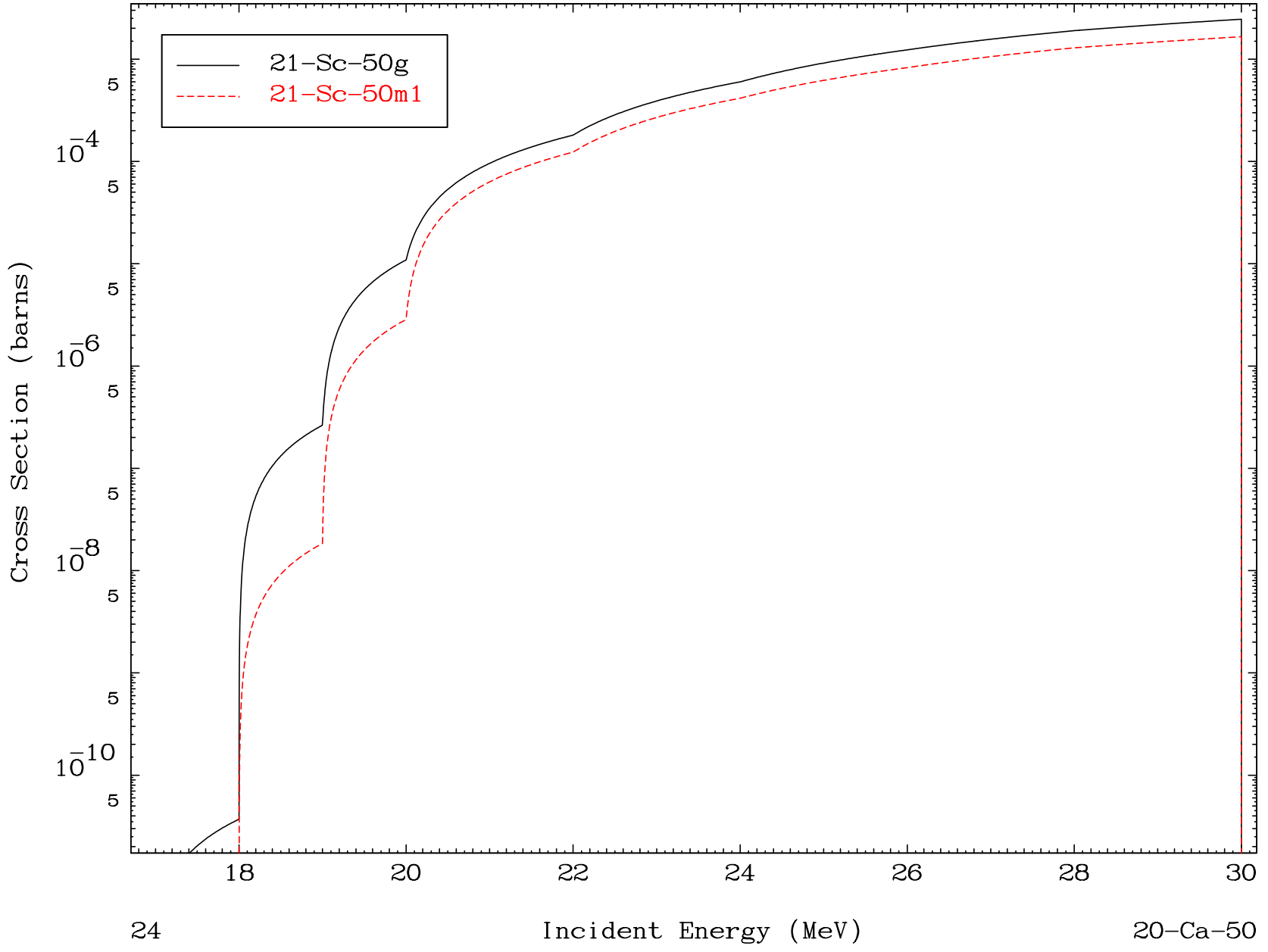


MAT 2055

( $\alpha, n'$ ) t

20-Ca-50

Radionuclide Production Cross Section





MAT 2055

( $\alpha, 3n$ ) p

20-Ca-50

Radionuclide Production Cross Section

