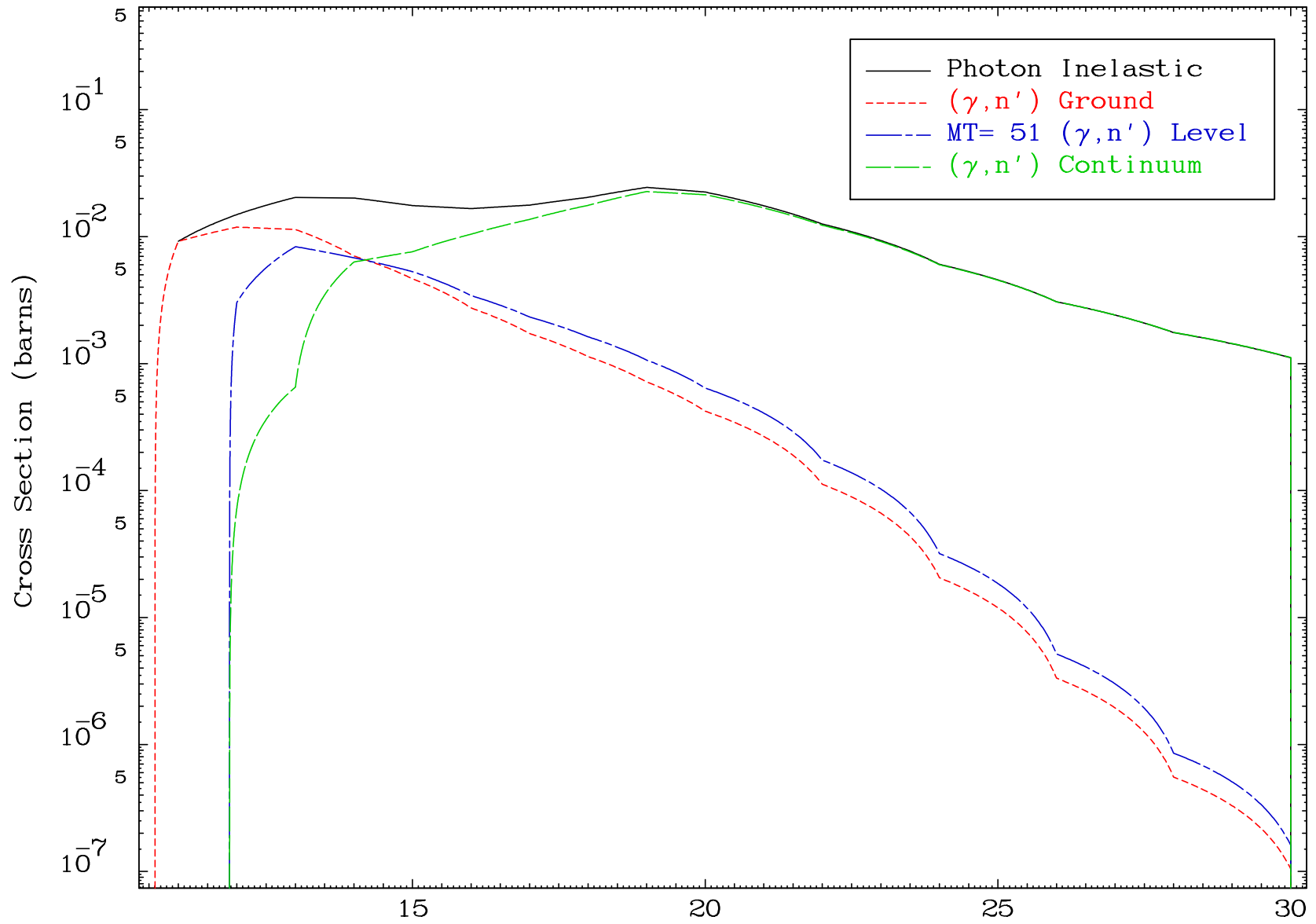


MAT 1431

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

14-Si-30



4

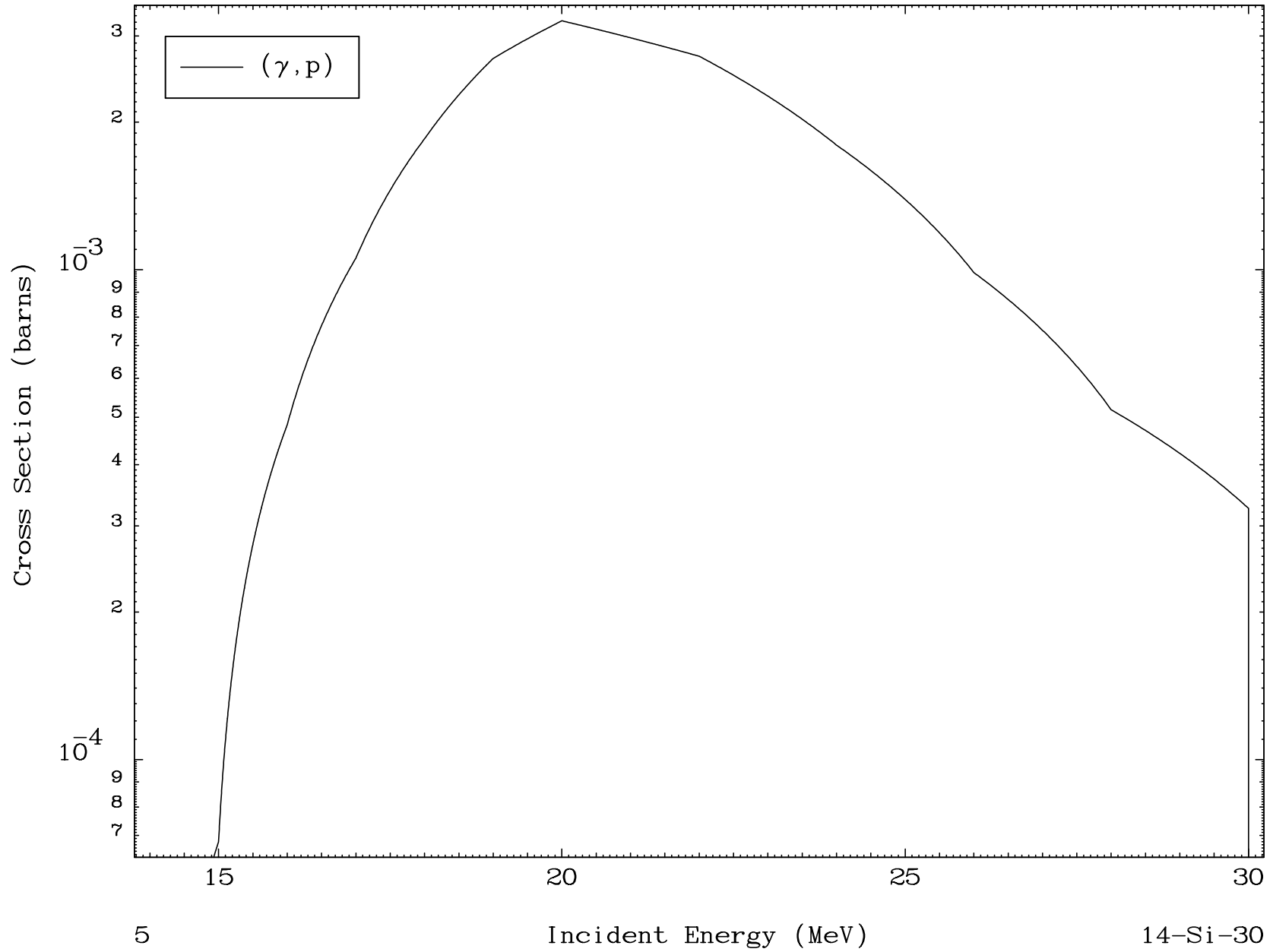
Incident Energy (MeV)

14-Si-30

MAT 1431

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

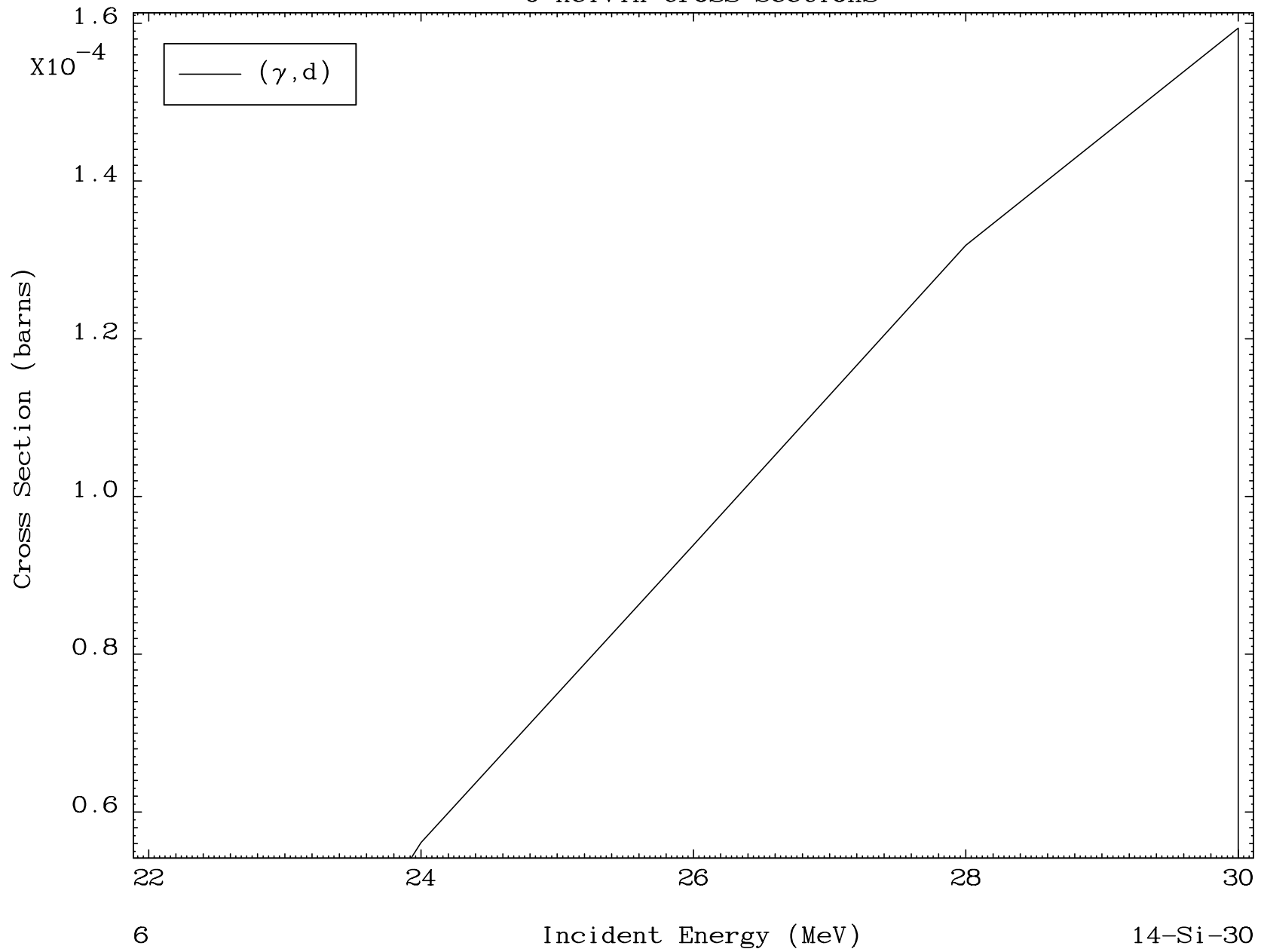
14-Si-30



MAT 1431

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

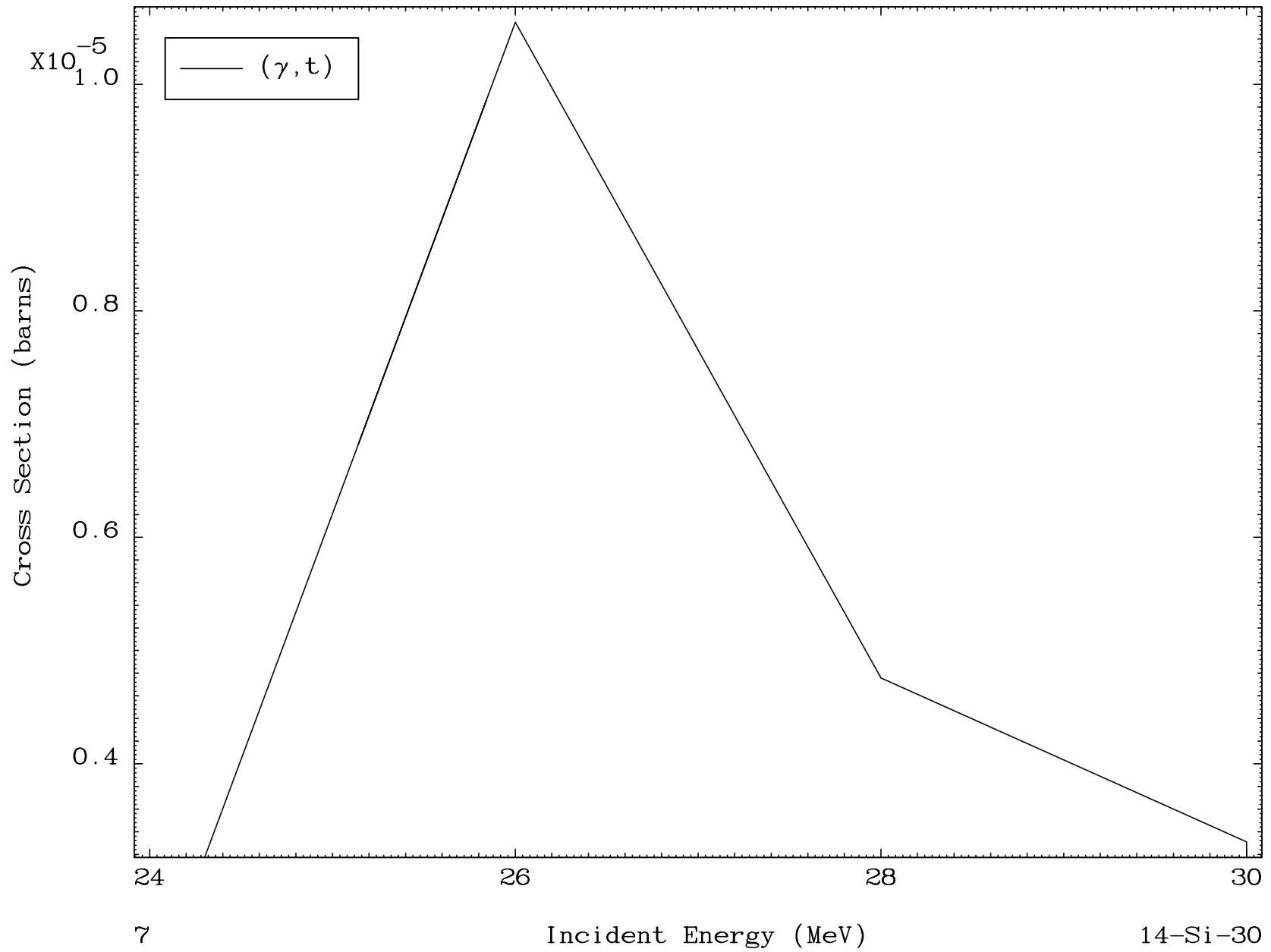
14-Si-30

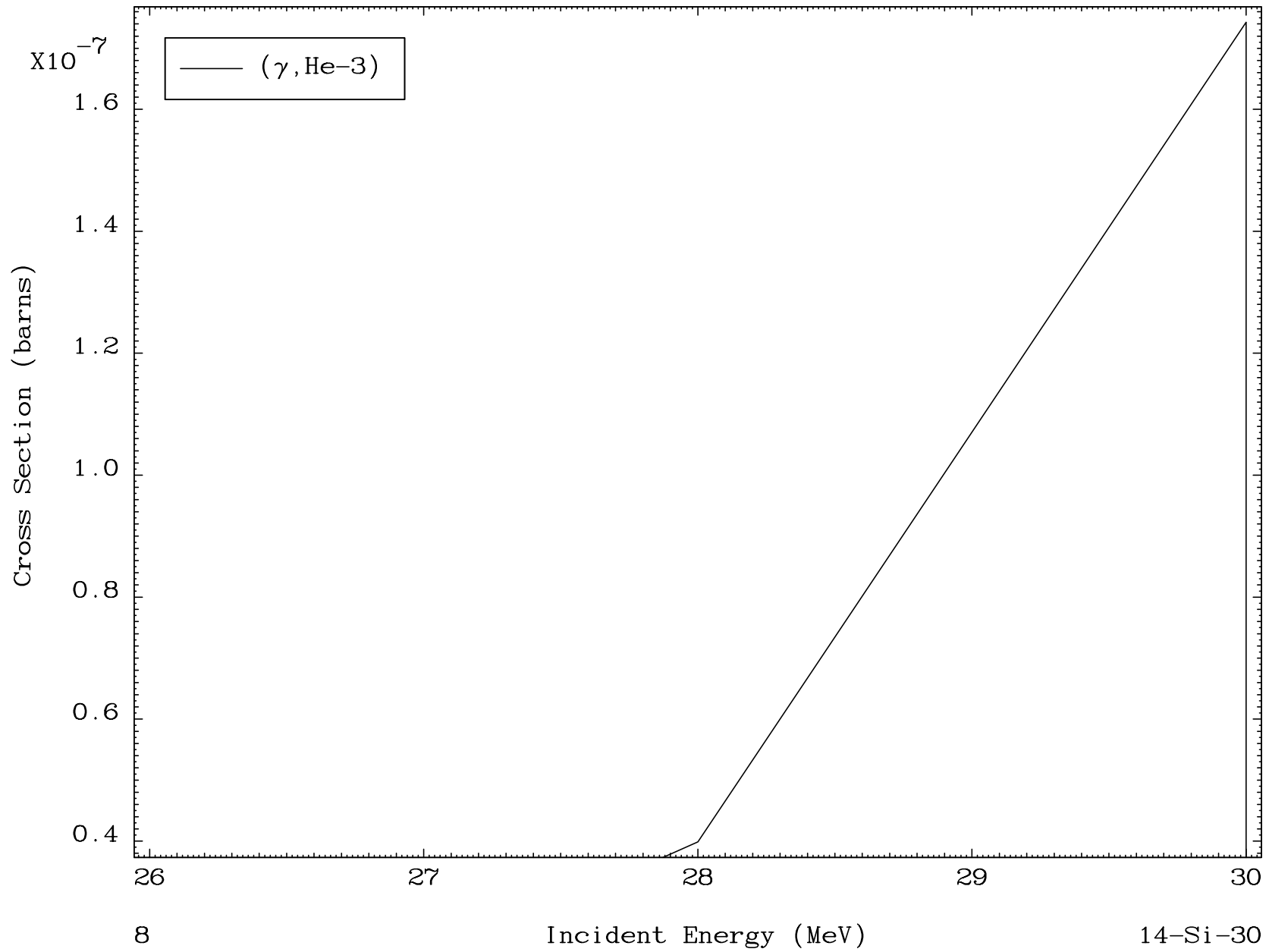


6

Incident Energy (MeV)

14-Si-30



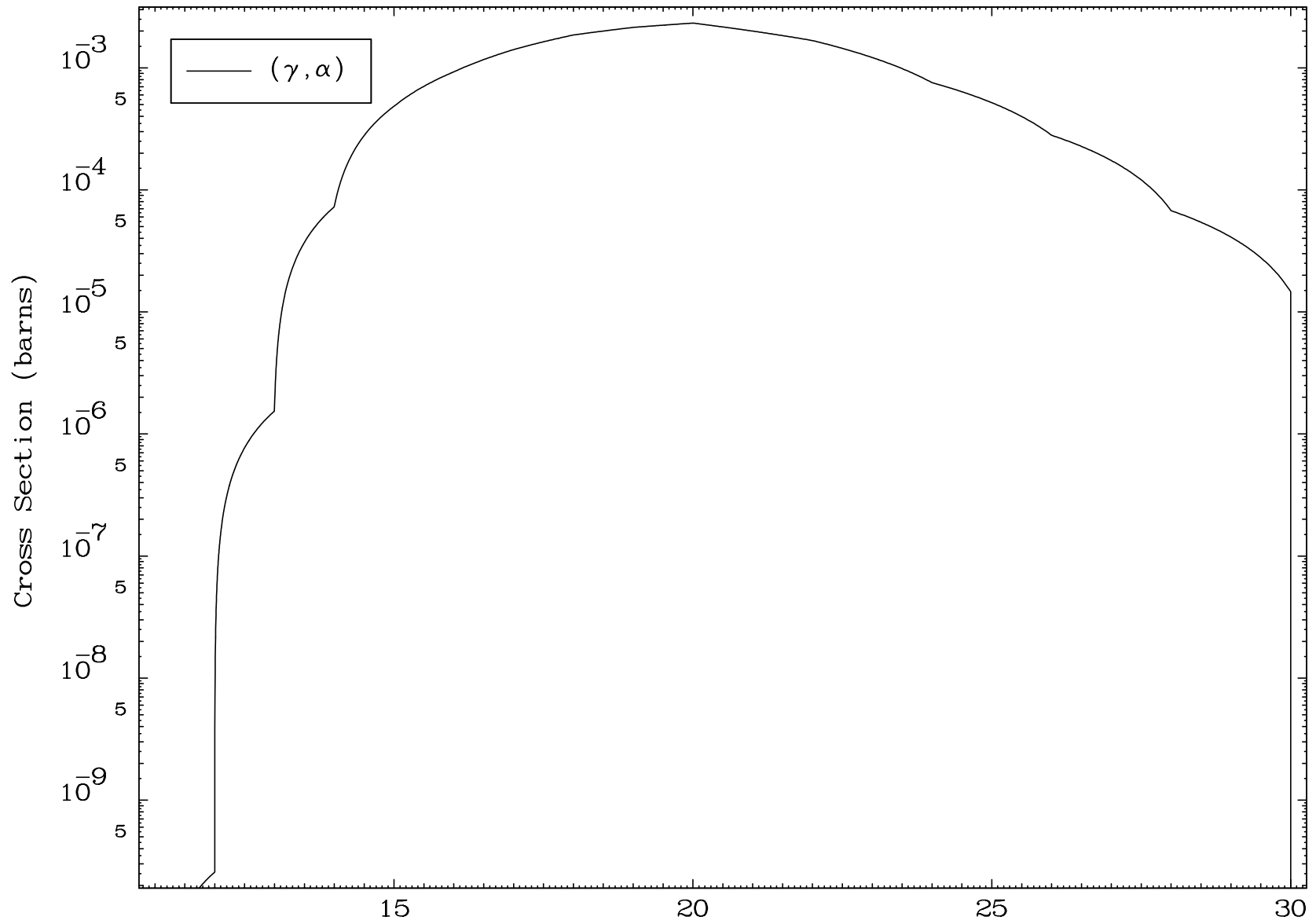




MAT 1431

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

14-Si-30



9

Incident Energy (MeV)

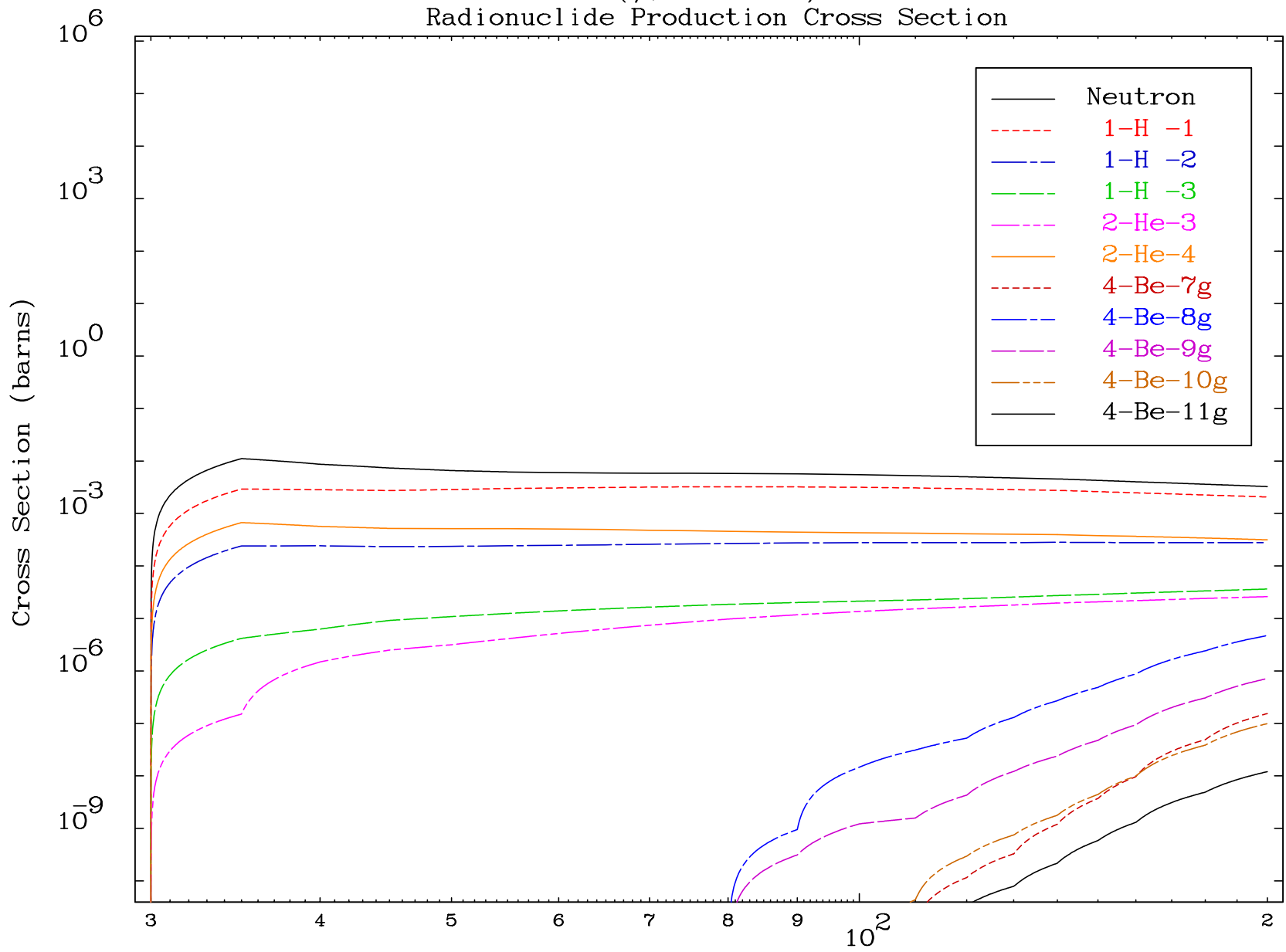
14-Si-30

MAT 1431

( $\gamma$ , remainder)

14-Si-30

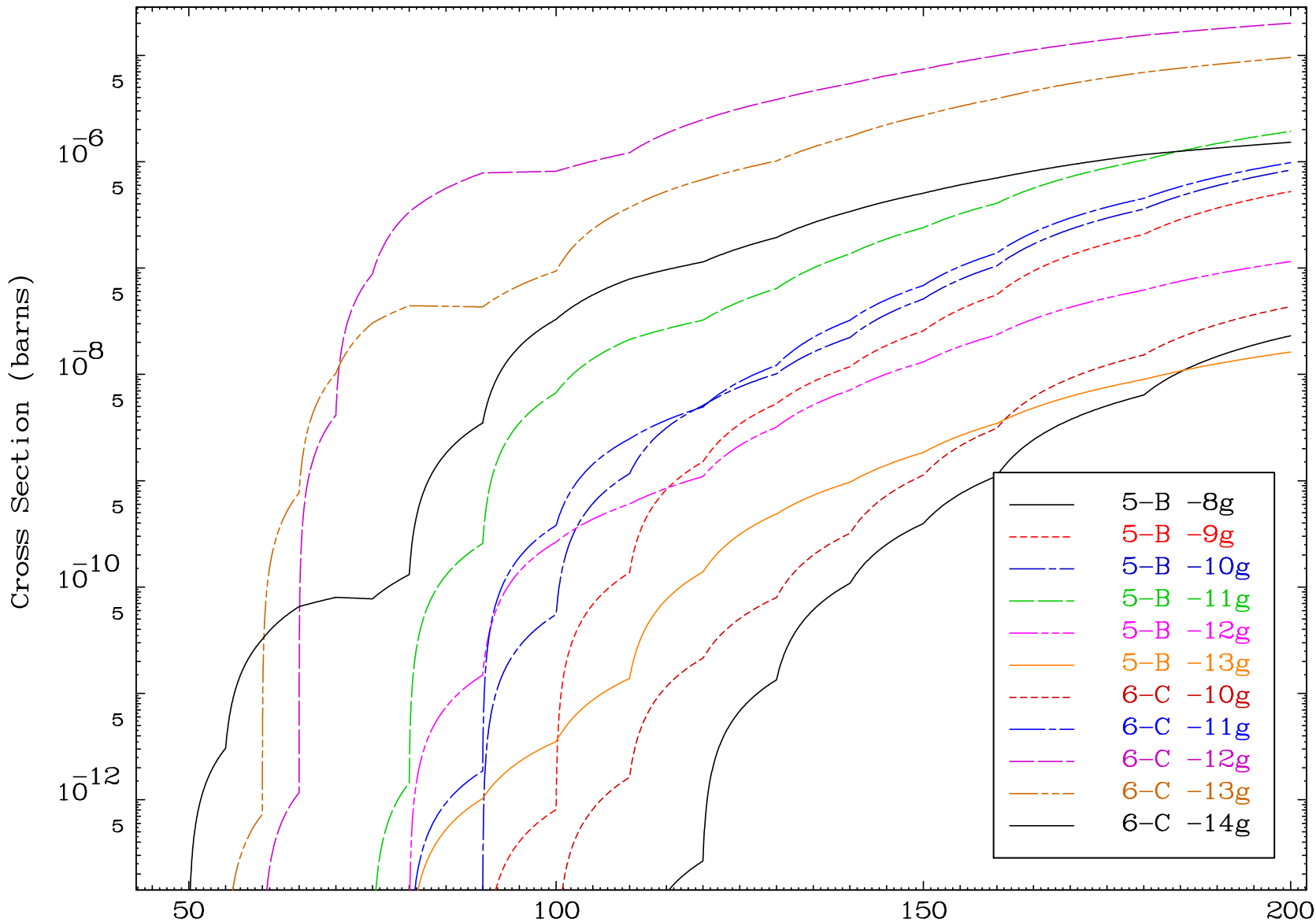
### Radionuclide Production Cross Section

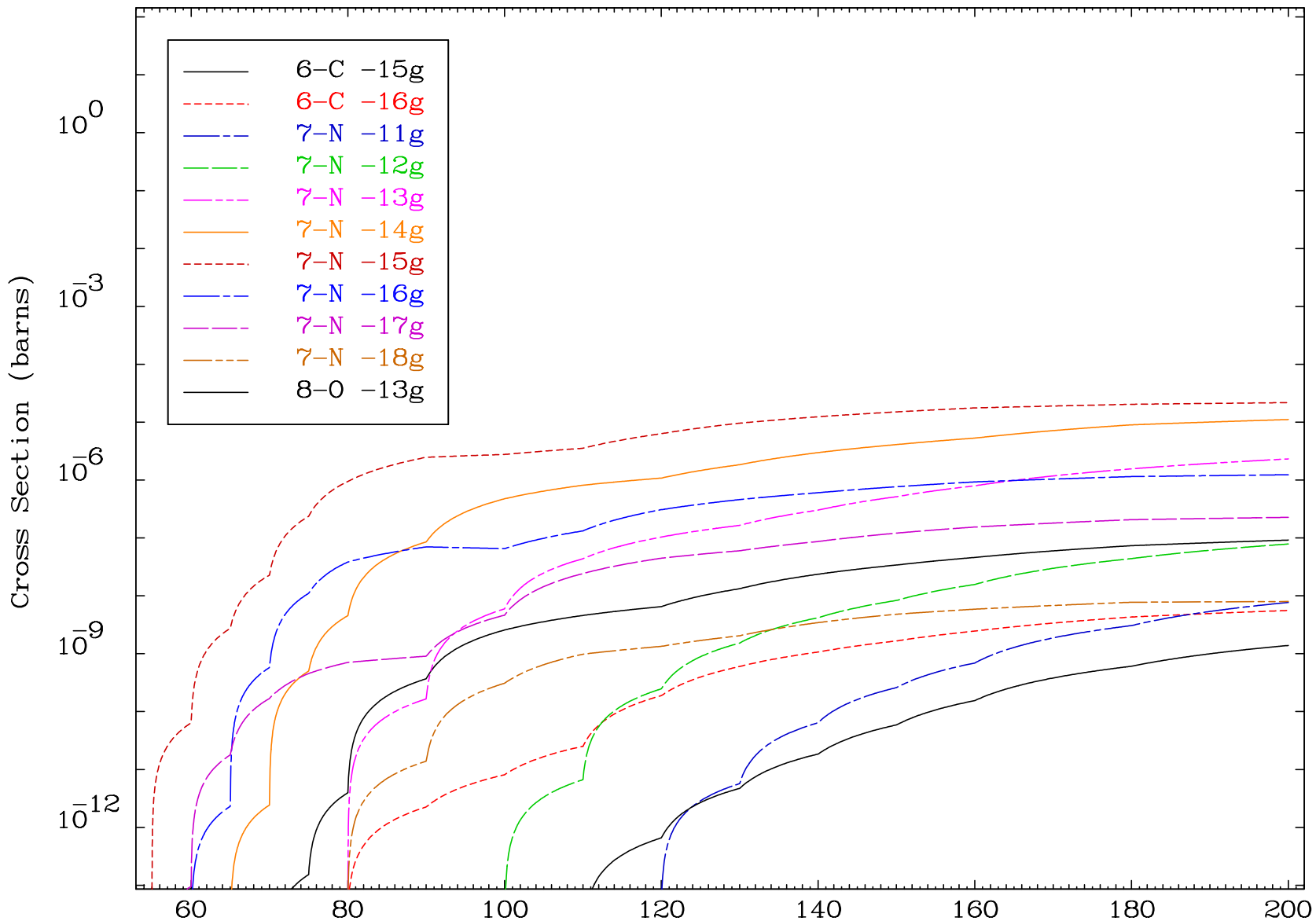


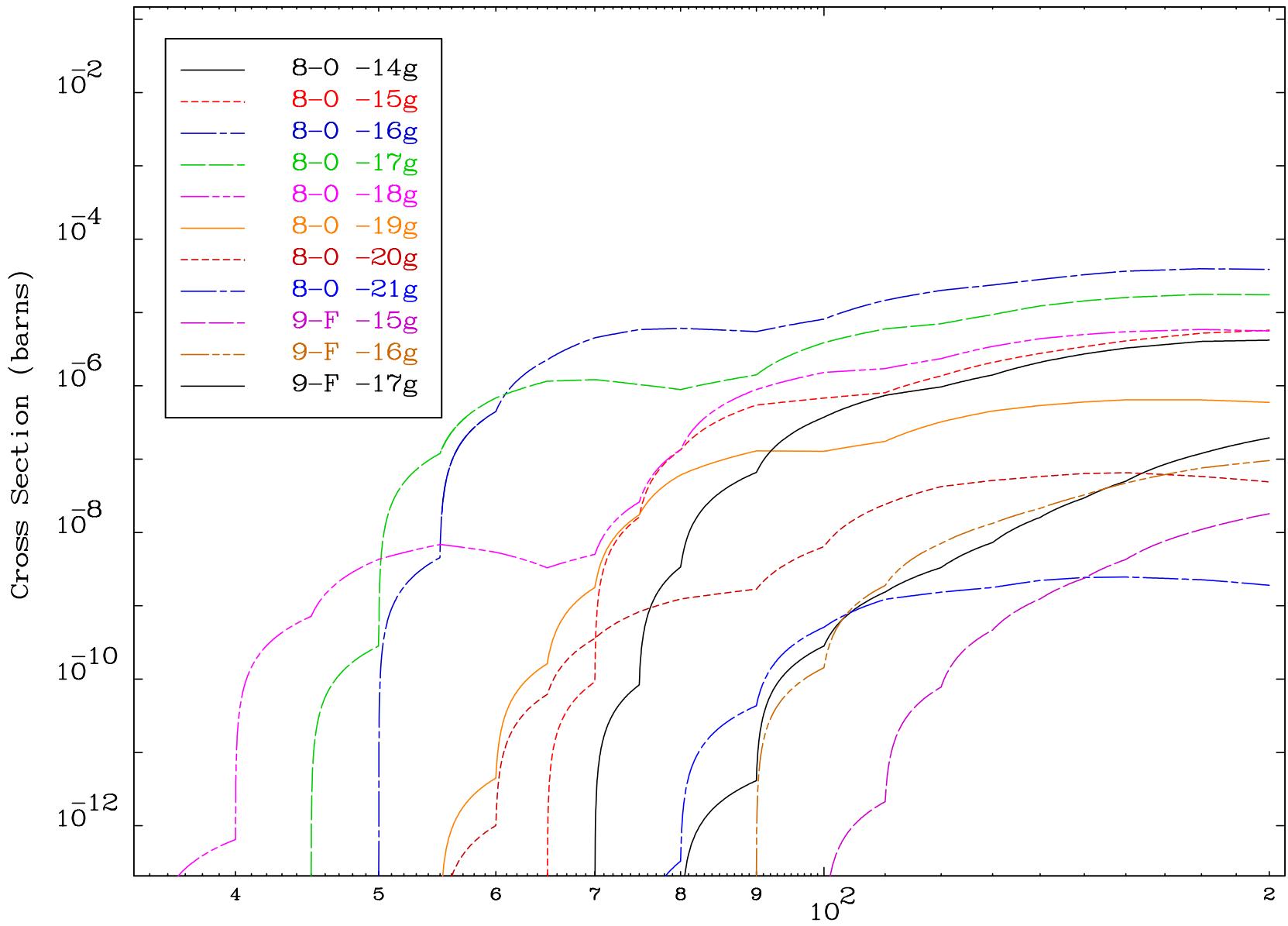
10

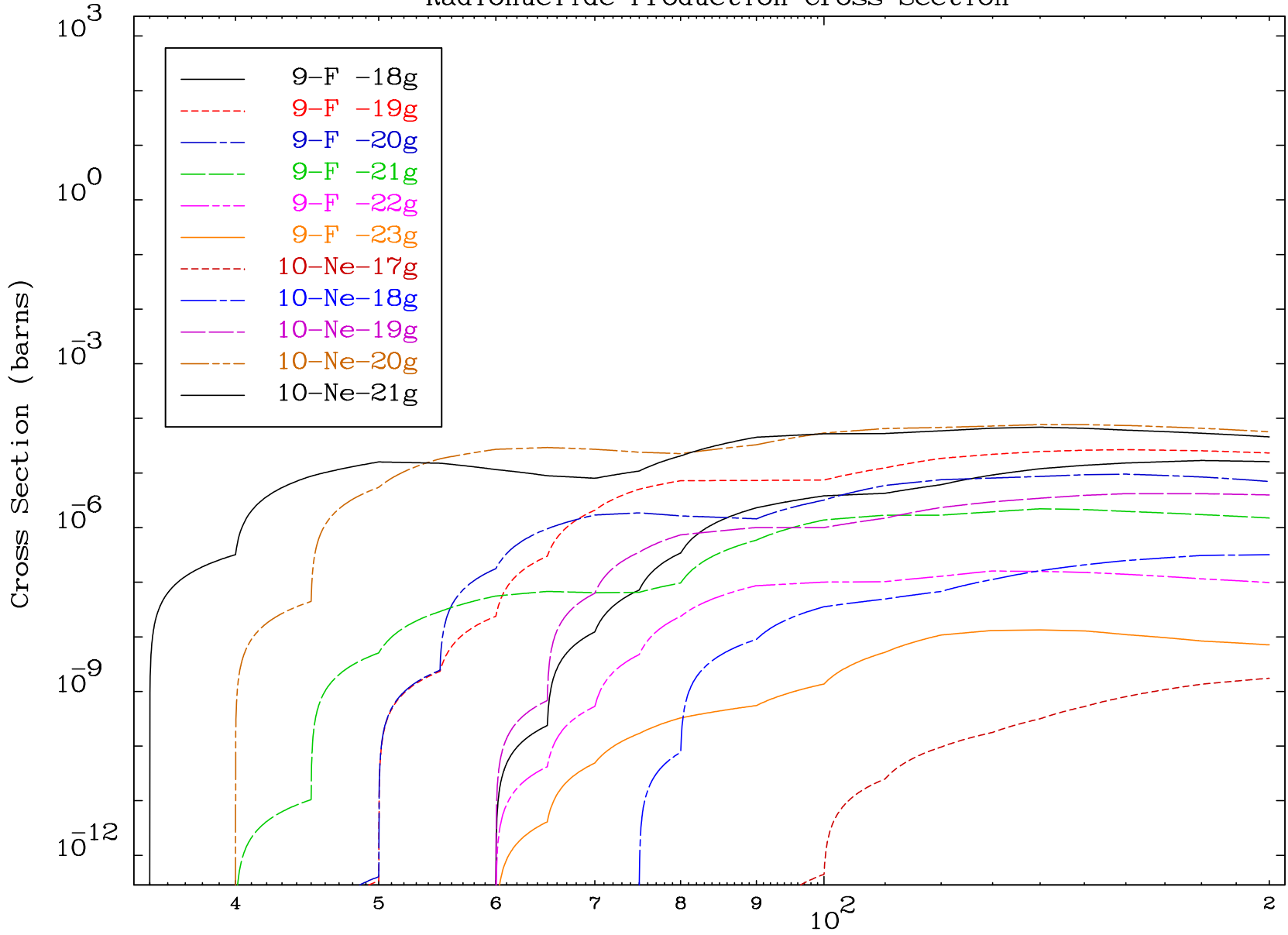
Incident Energy (MeV)

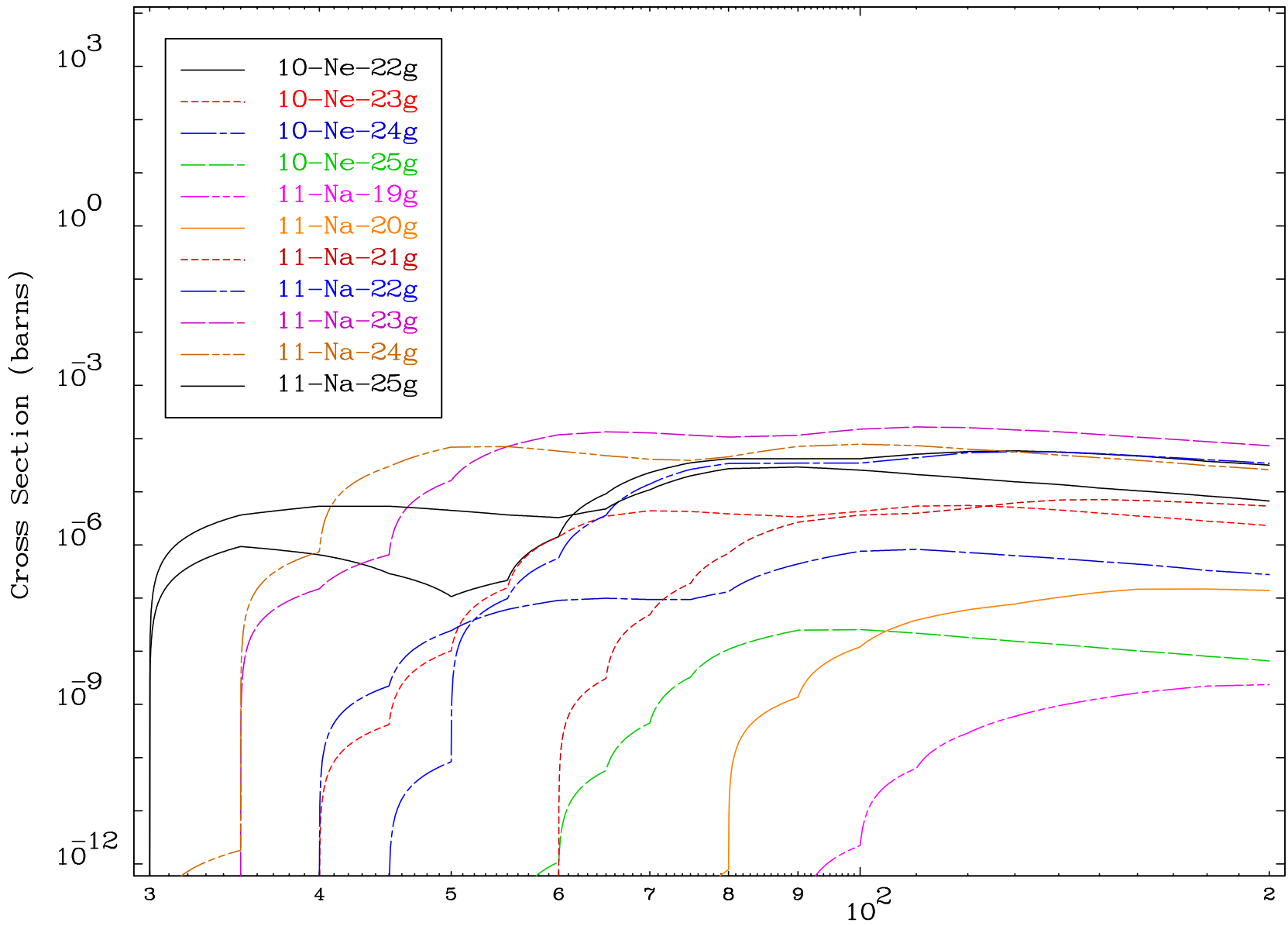
14-Si-30

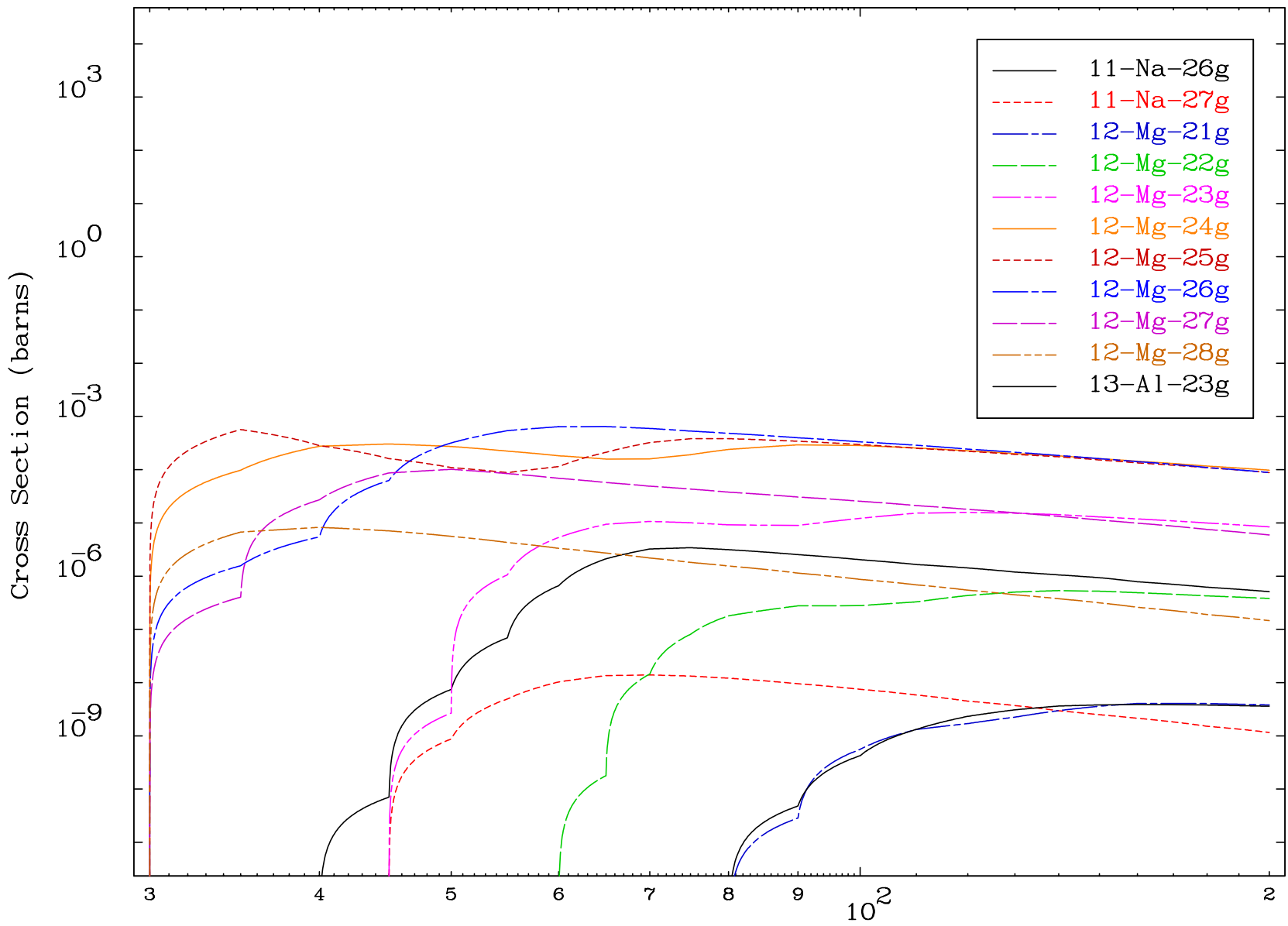






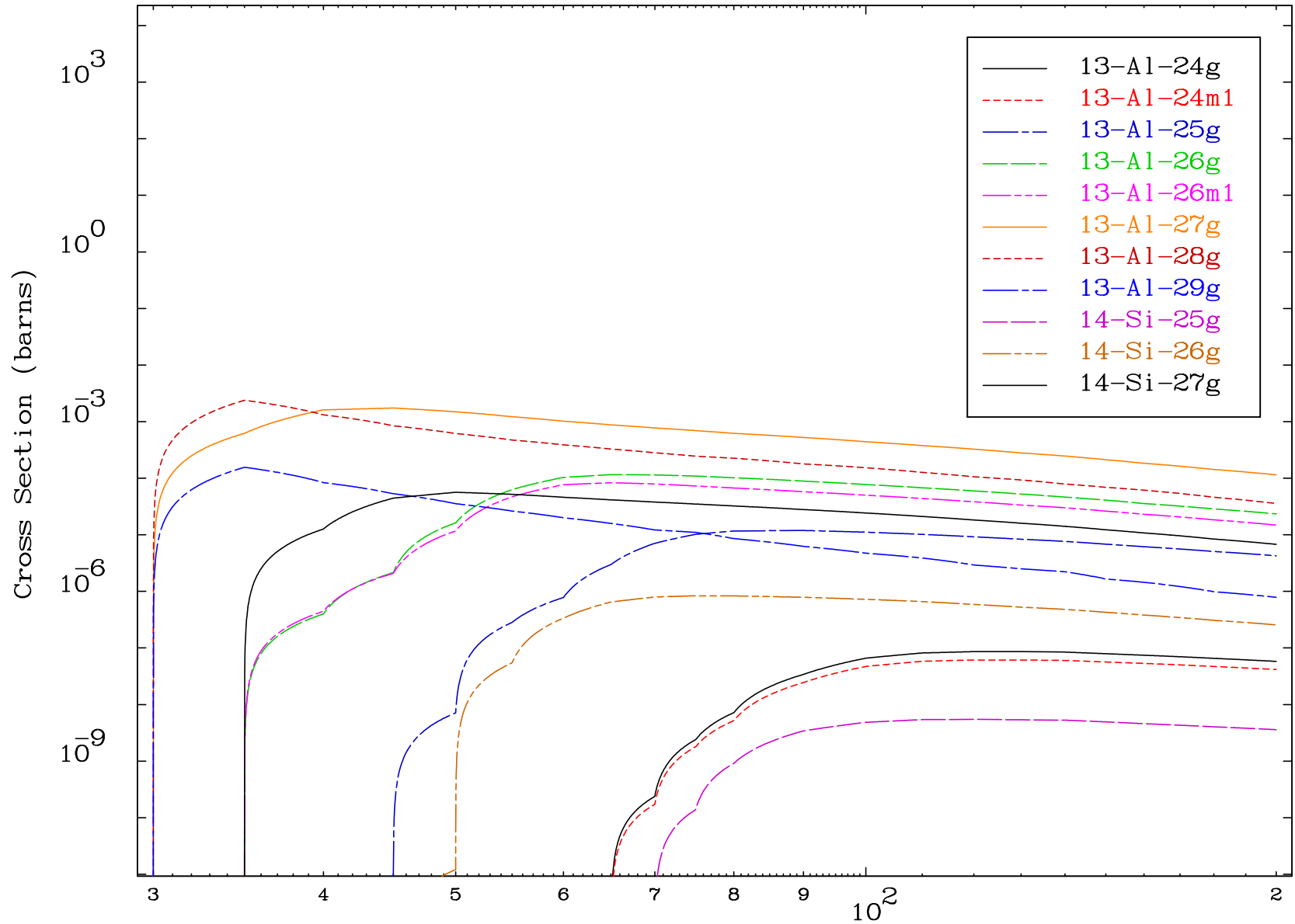








Radionuclide Production Cross Section

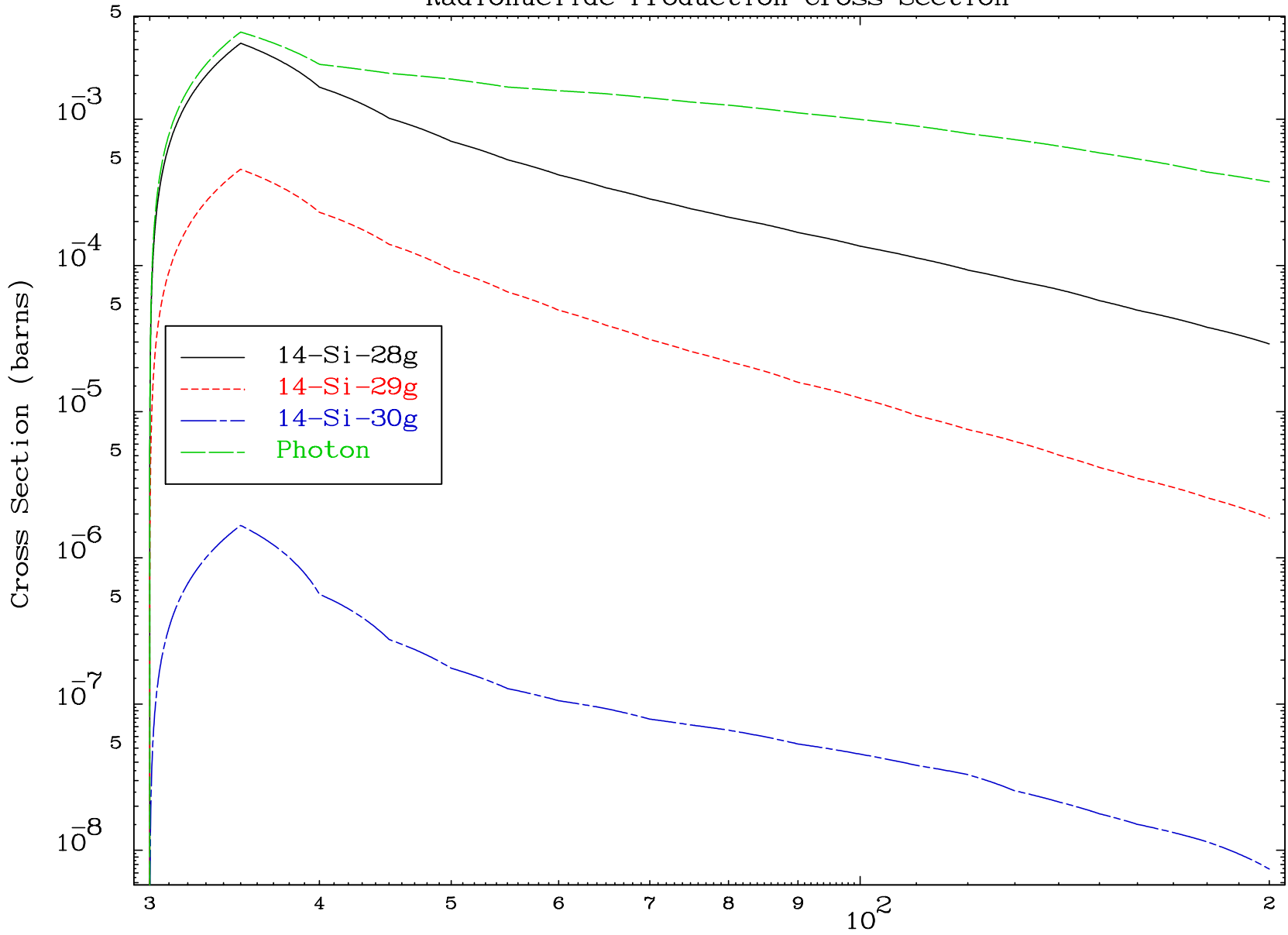


MAT 1431

( $\gamma$ , remainder)

14-Si-30

### Radionuclide Production Cross Section



18

Incident Energy (MeV)

14-Si-30