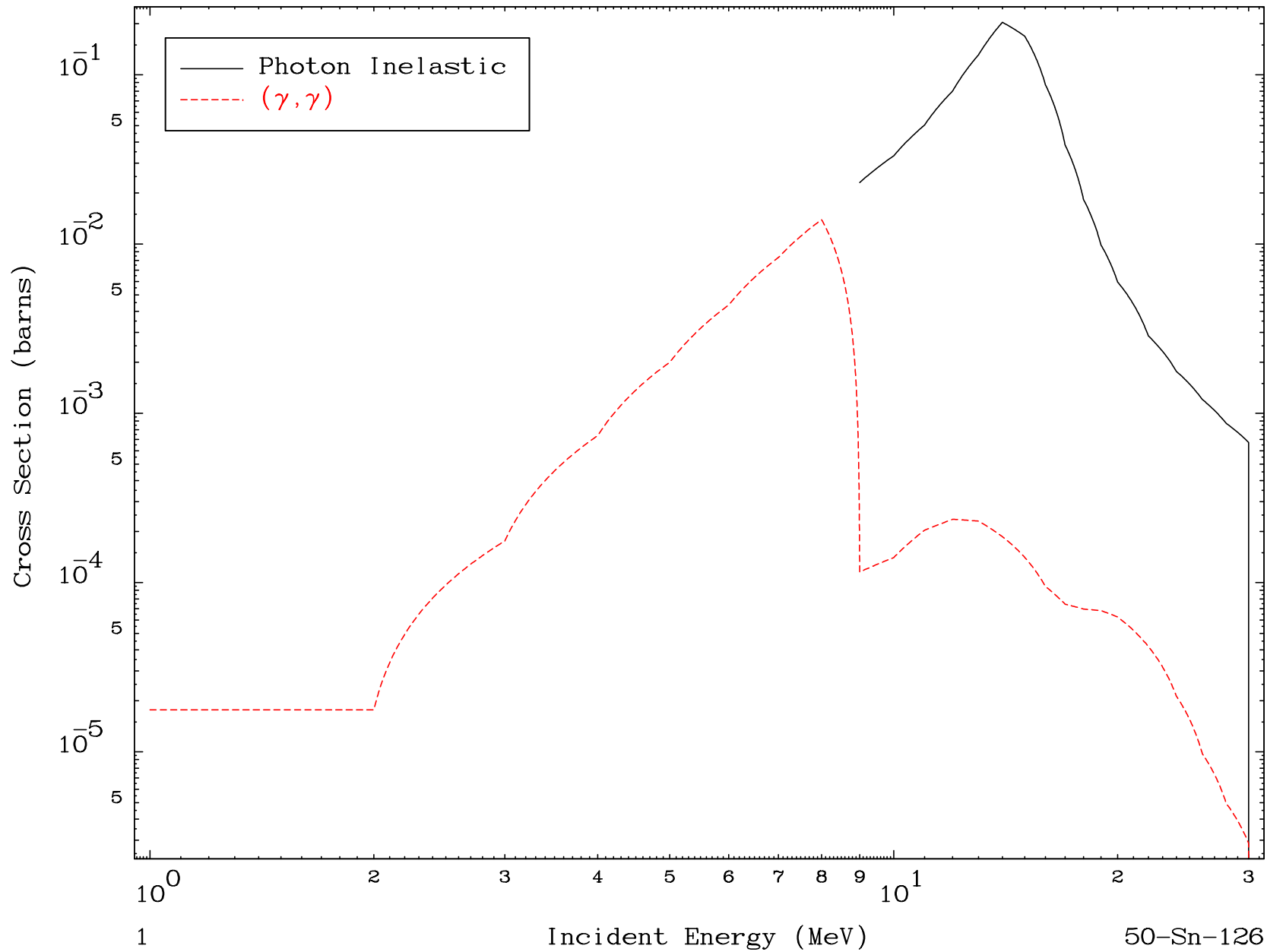
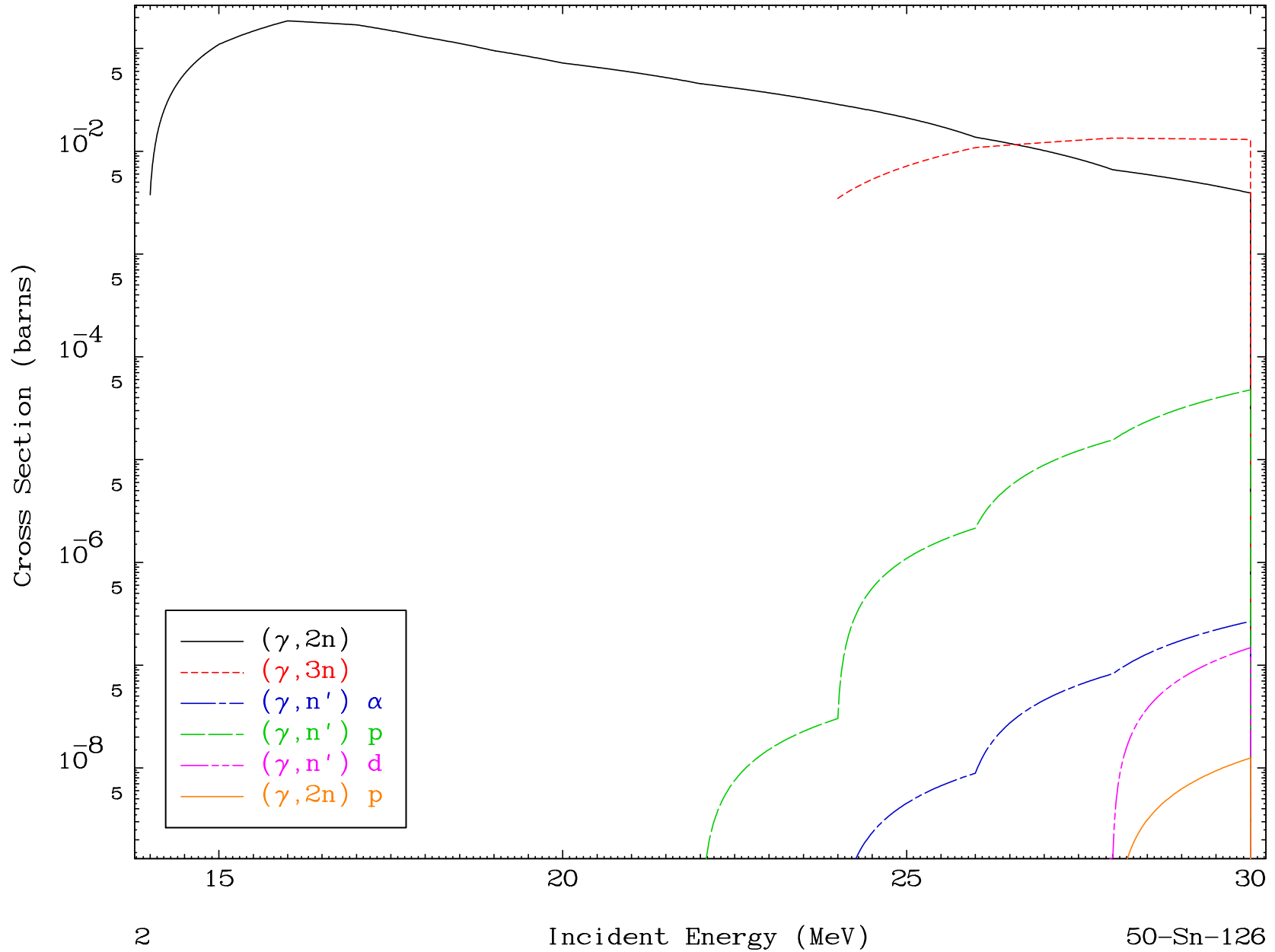


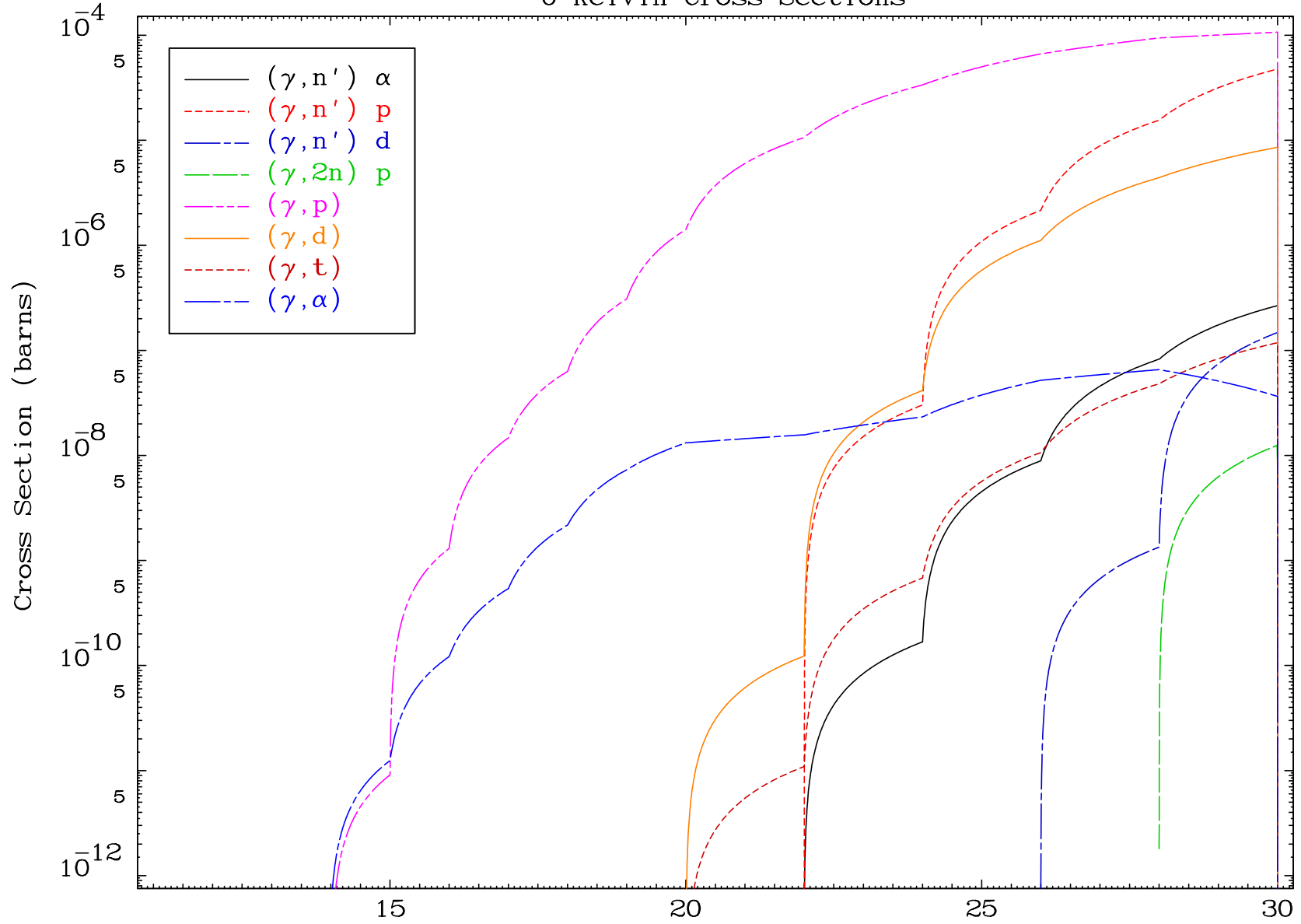
MAT 5067

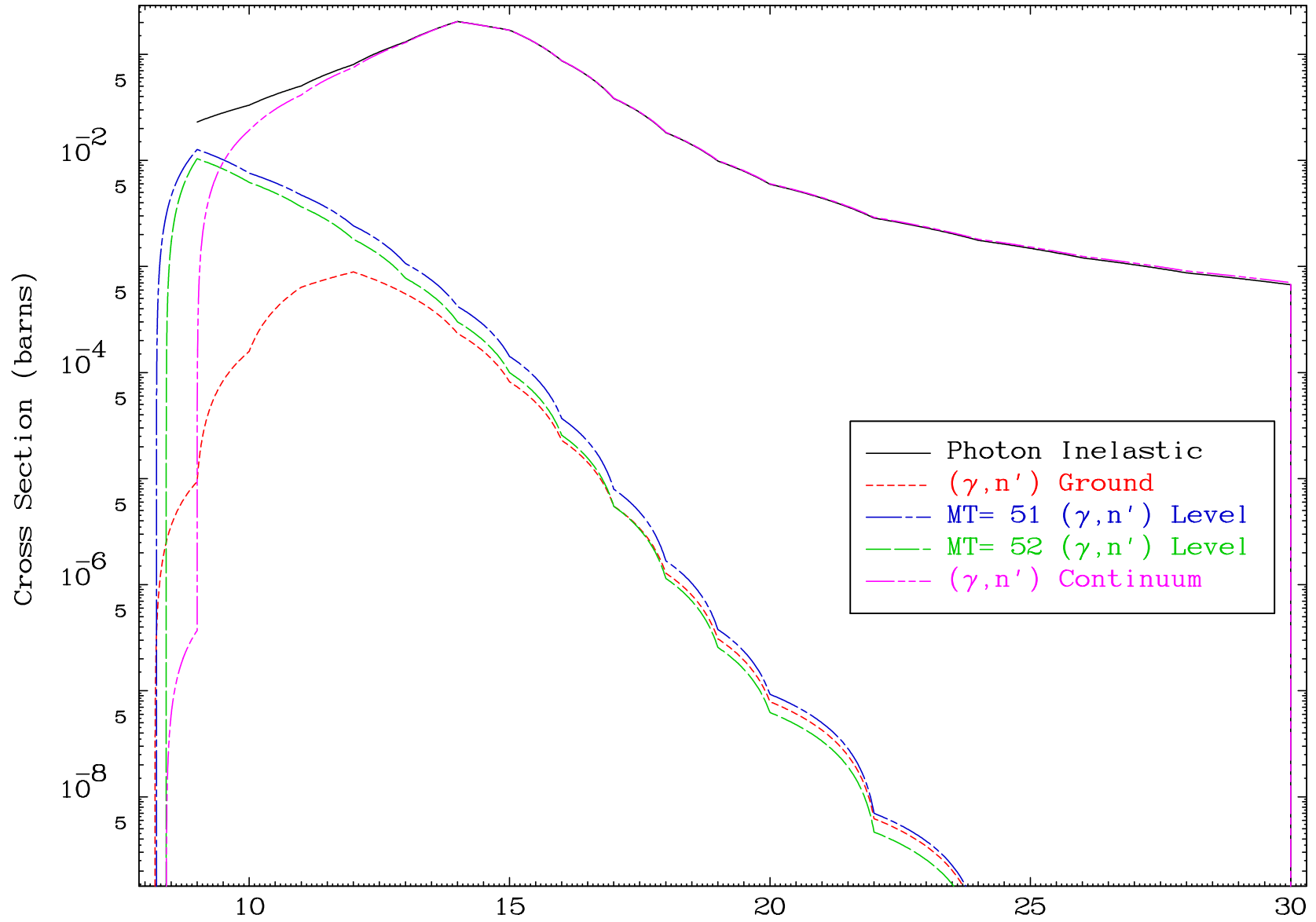
Photon Major  
0 Kelvin Cross Sections

50-Sn-126





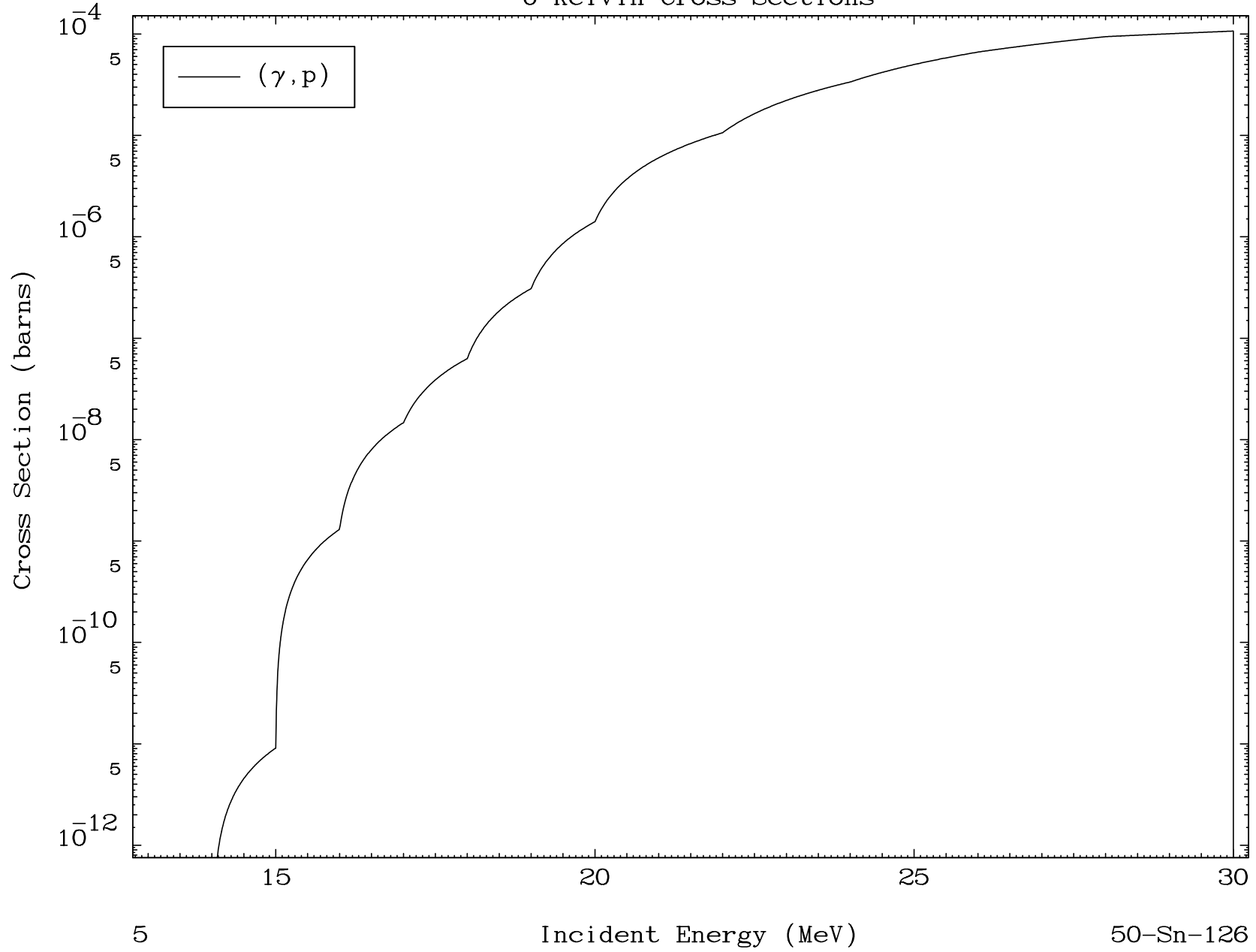


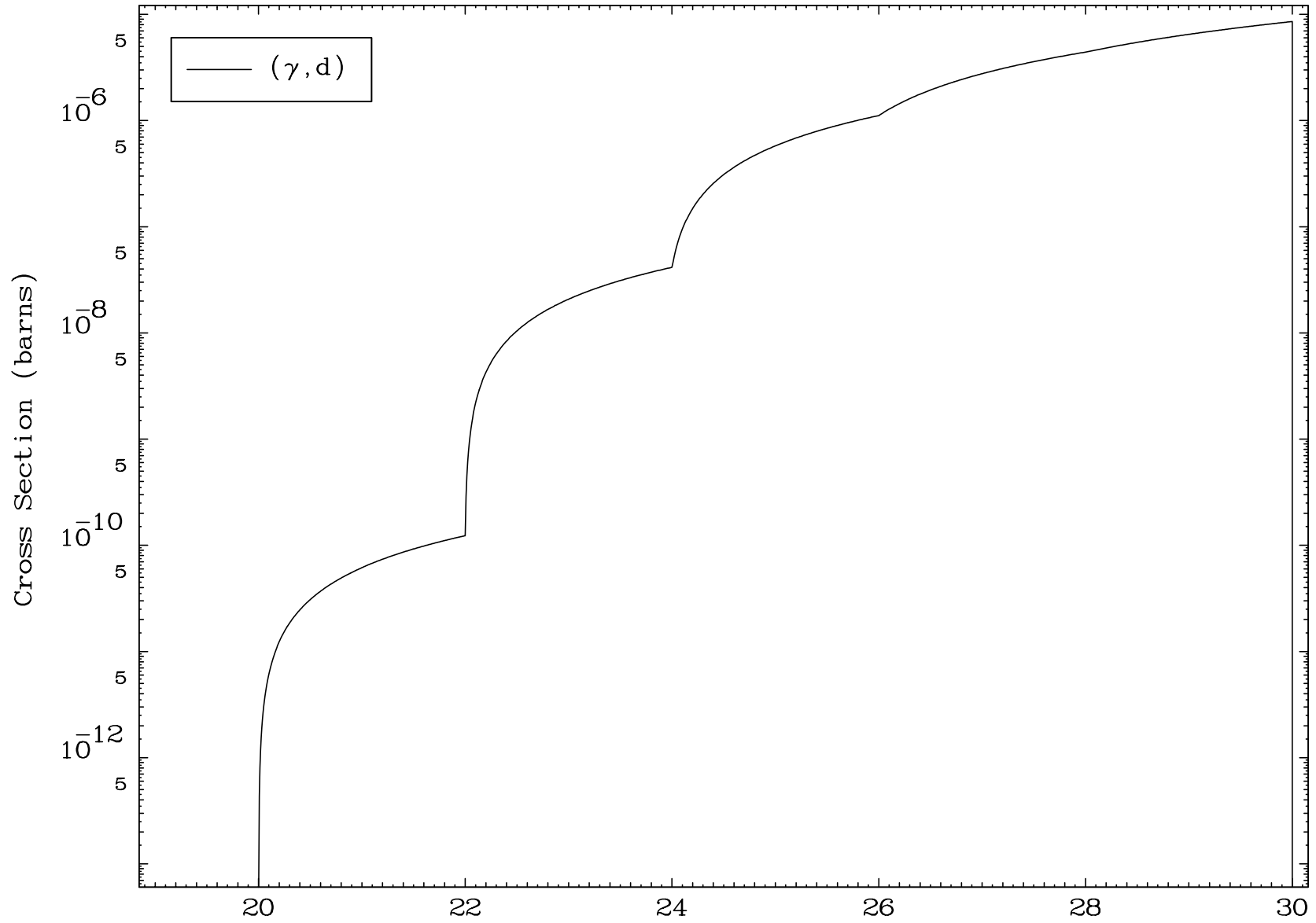


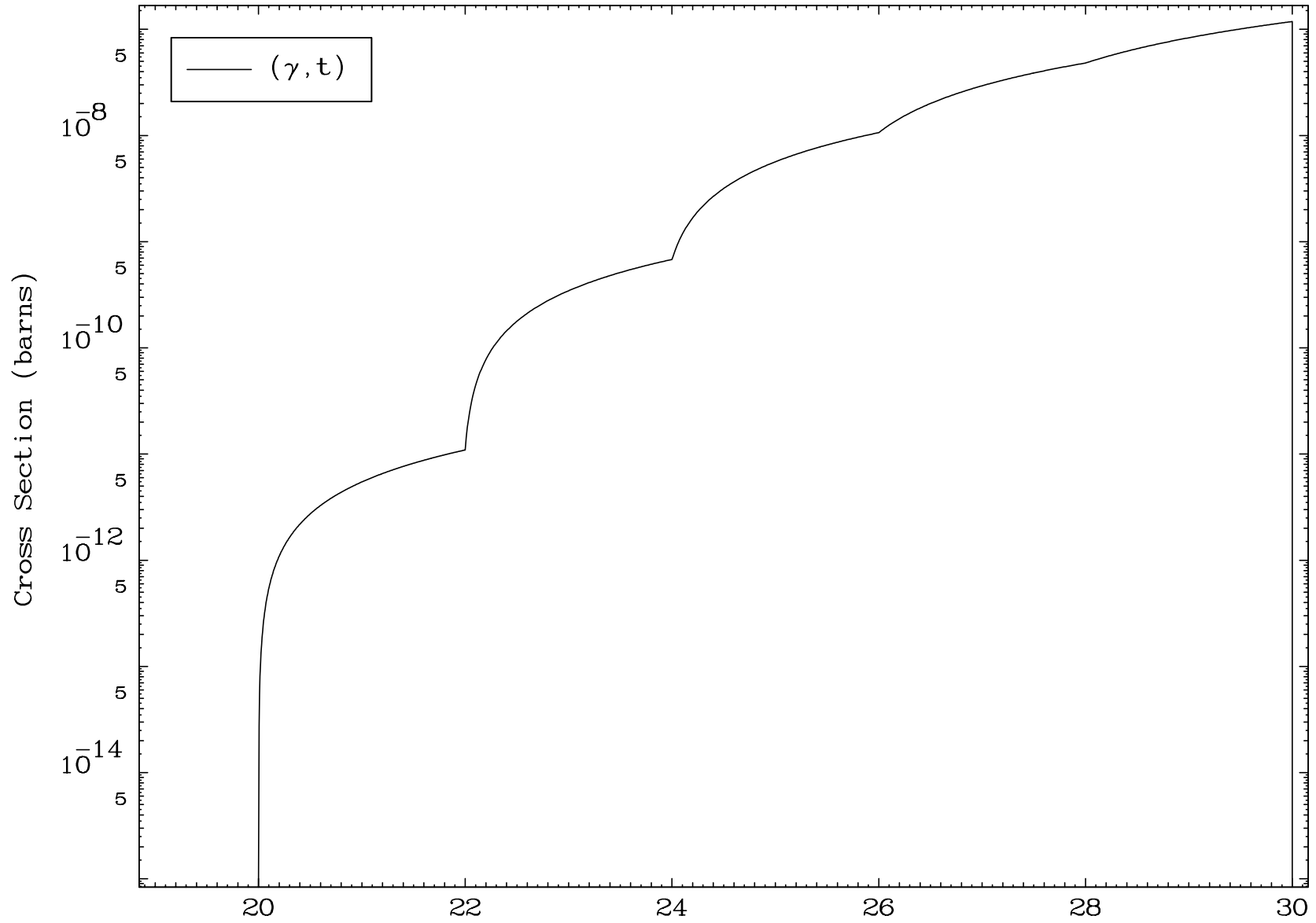
MAT 5067

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

50-Sn-126



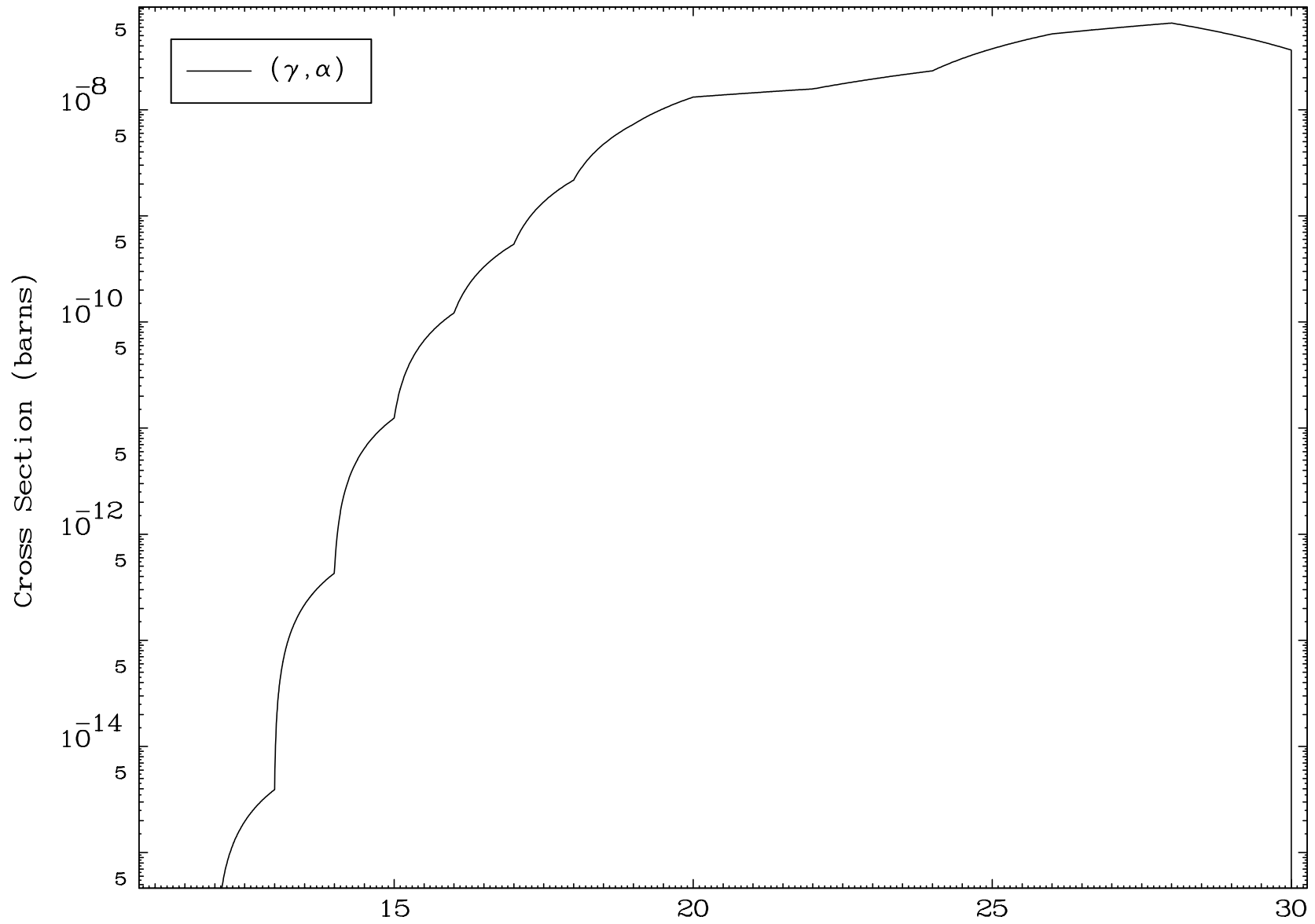




MAT 5067

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

50-Sn-126

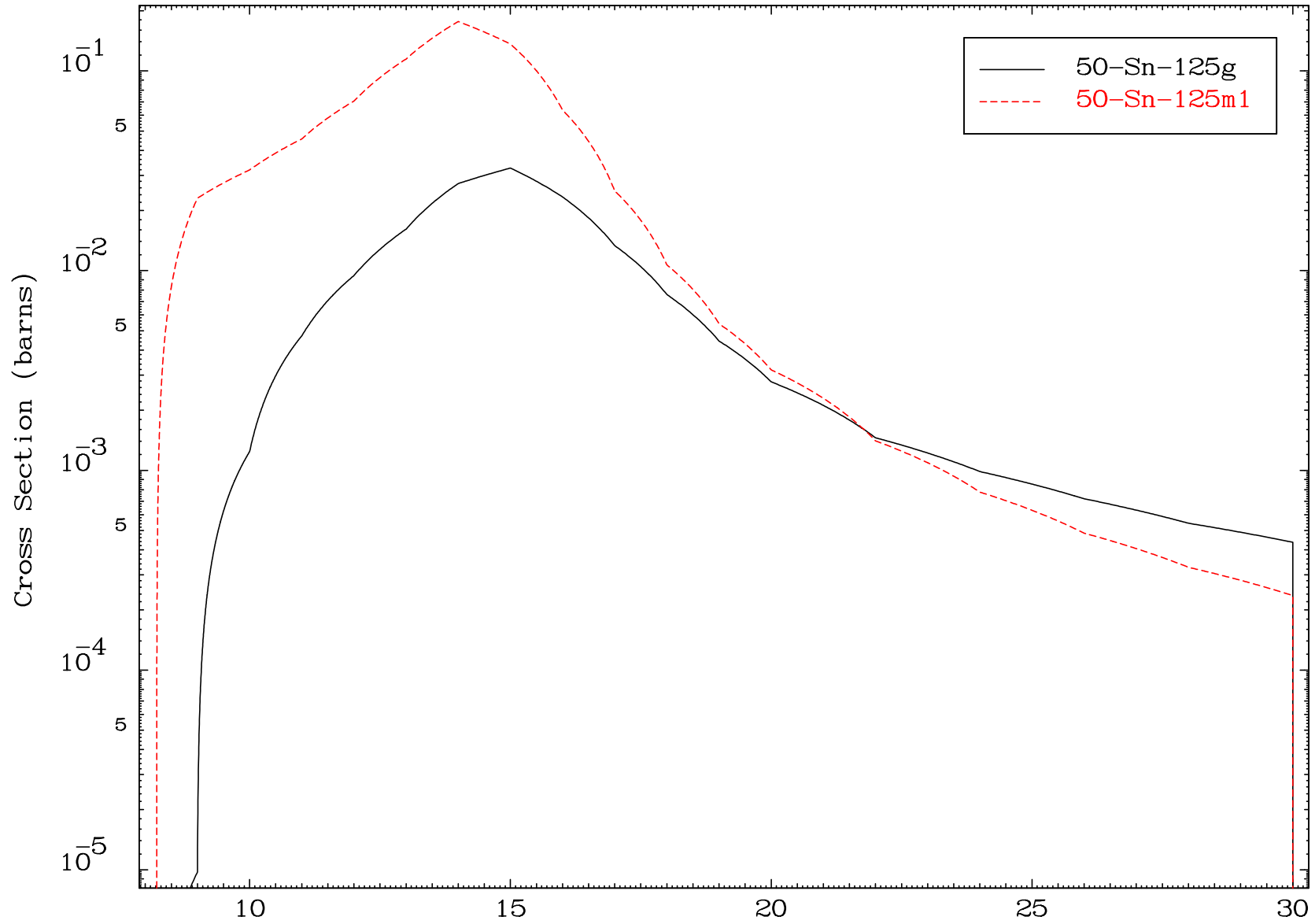


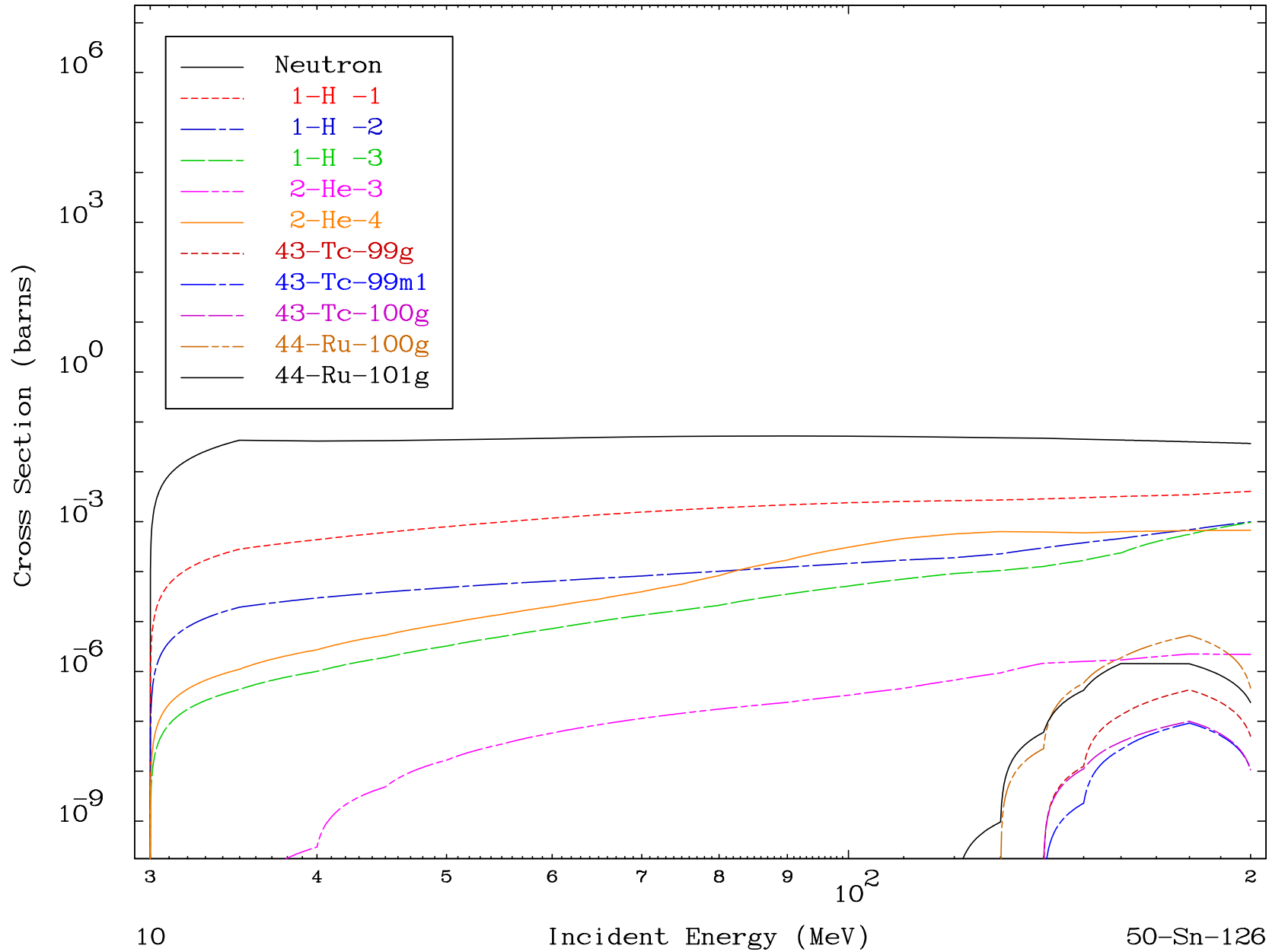
8

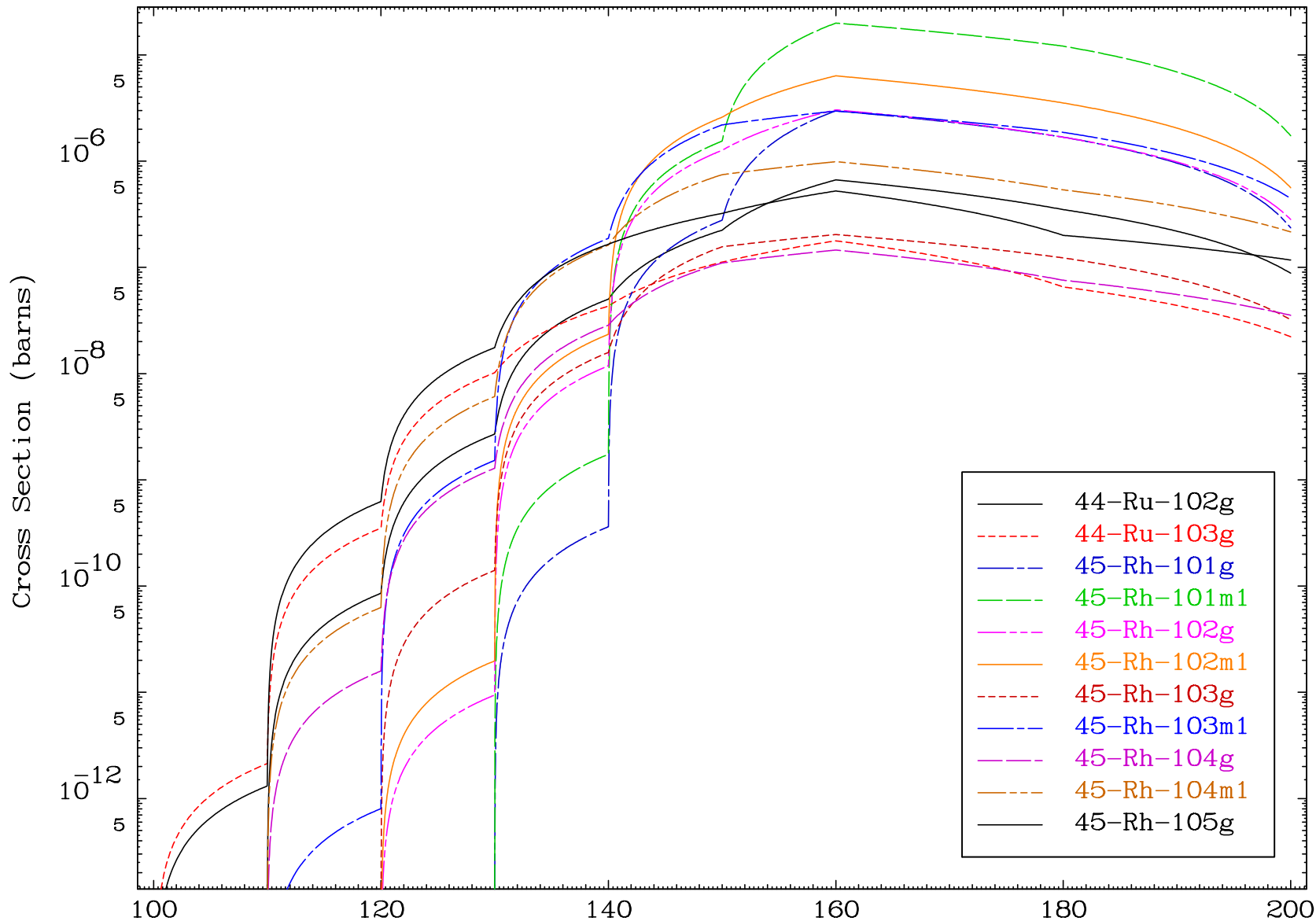
Incident Energy (MeV)

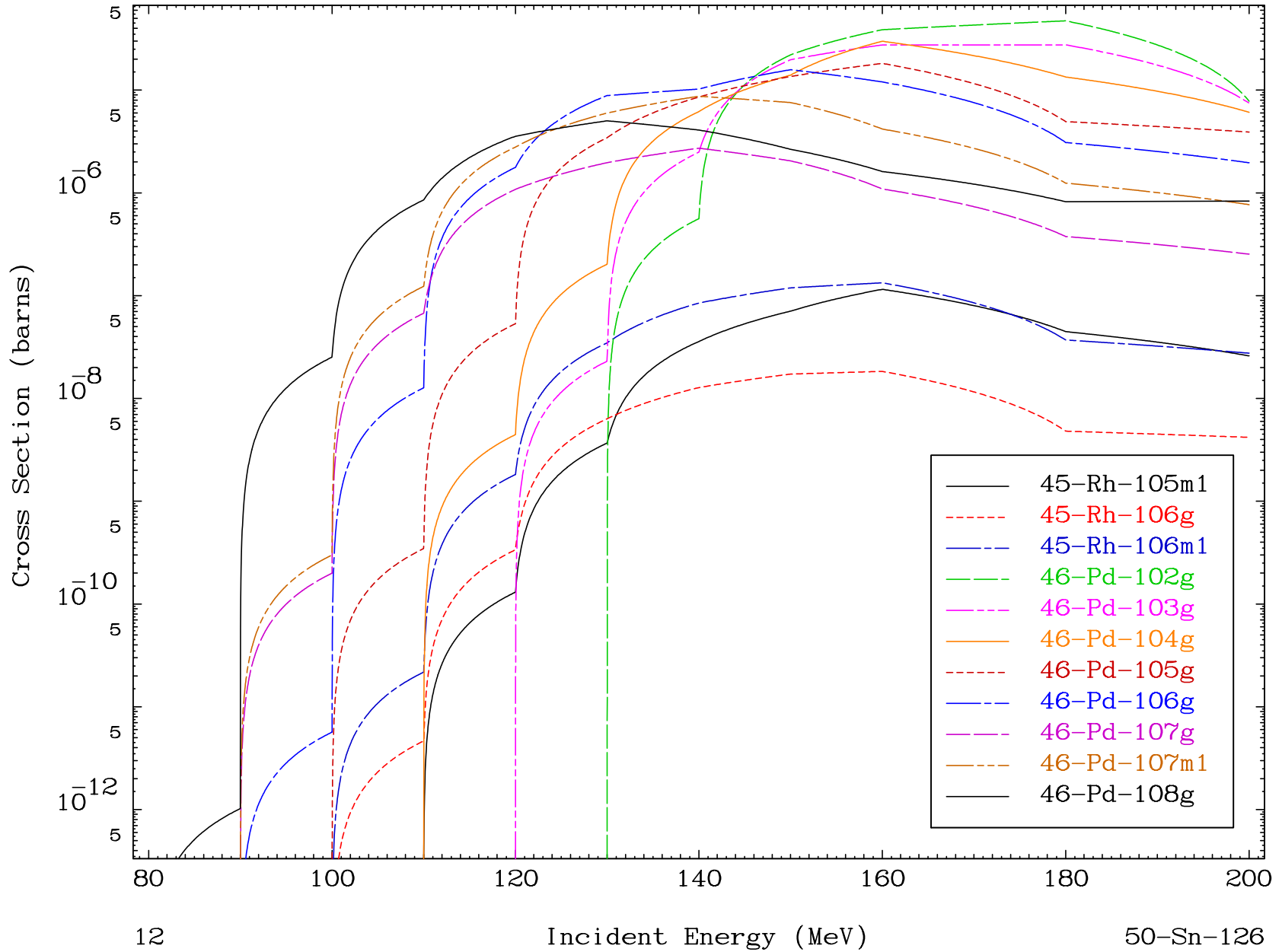
50-Sn-126

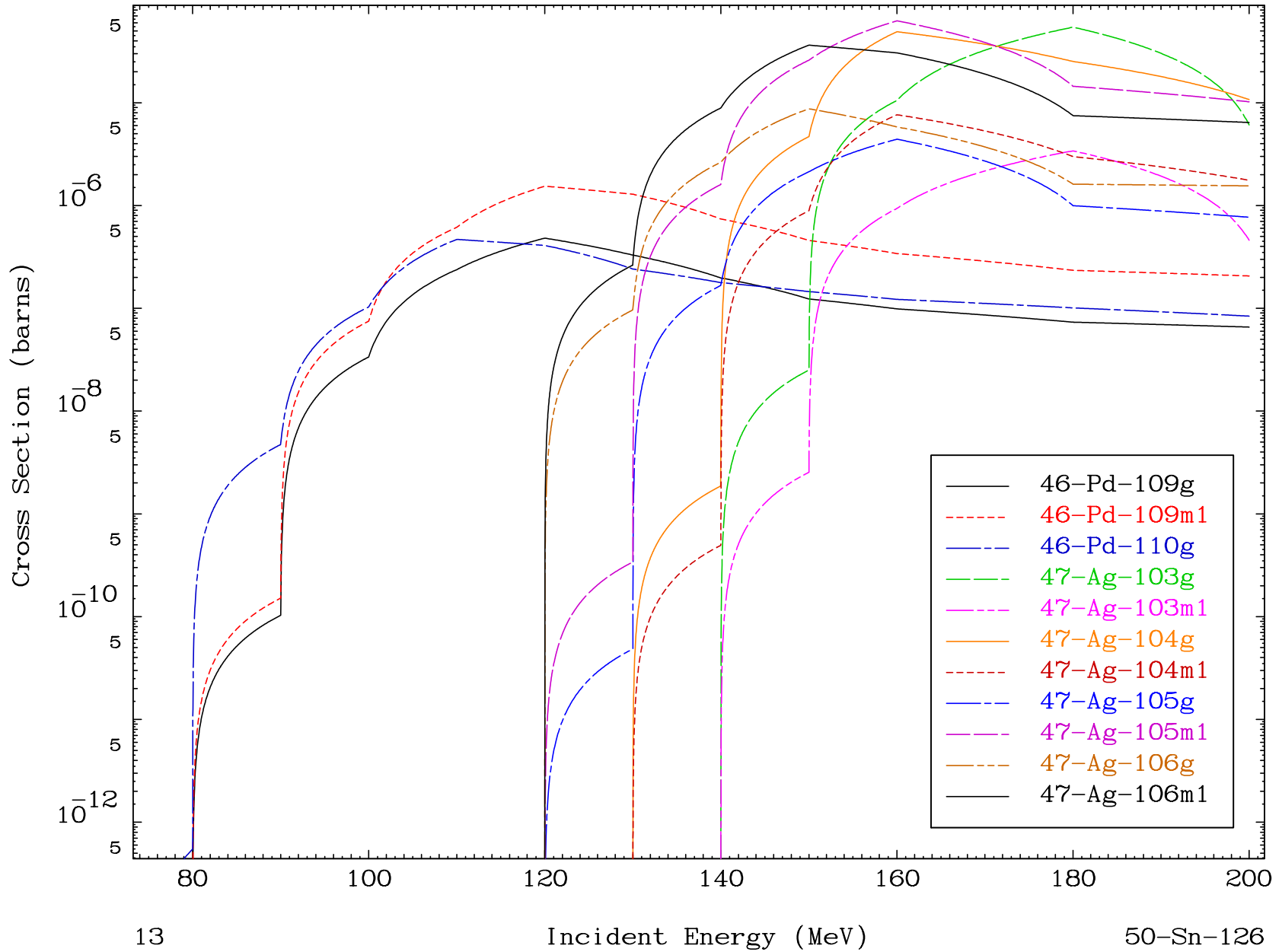




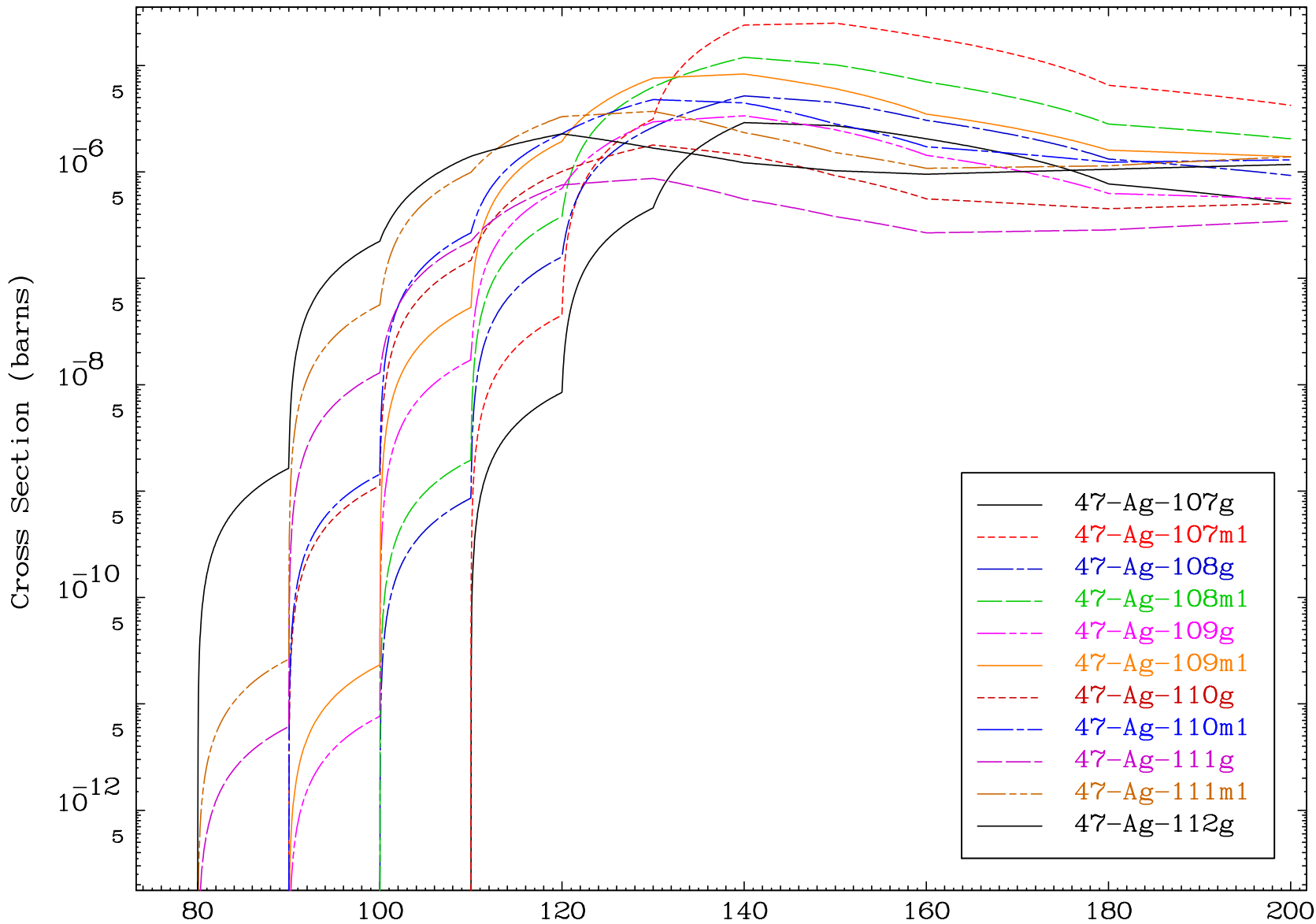








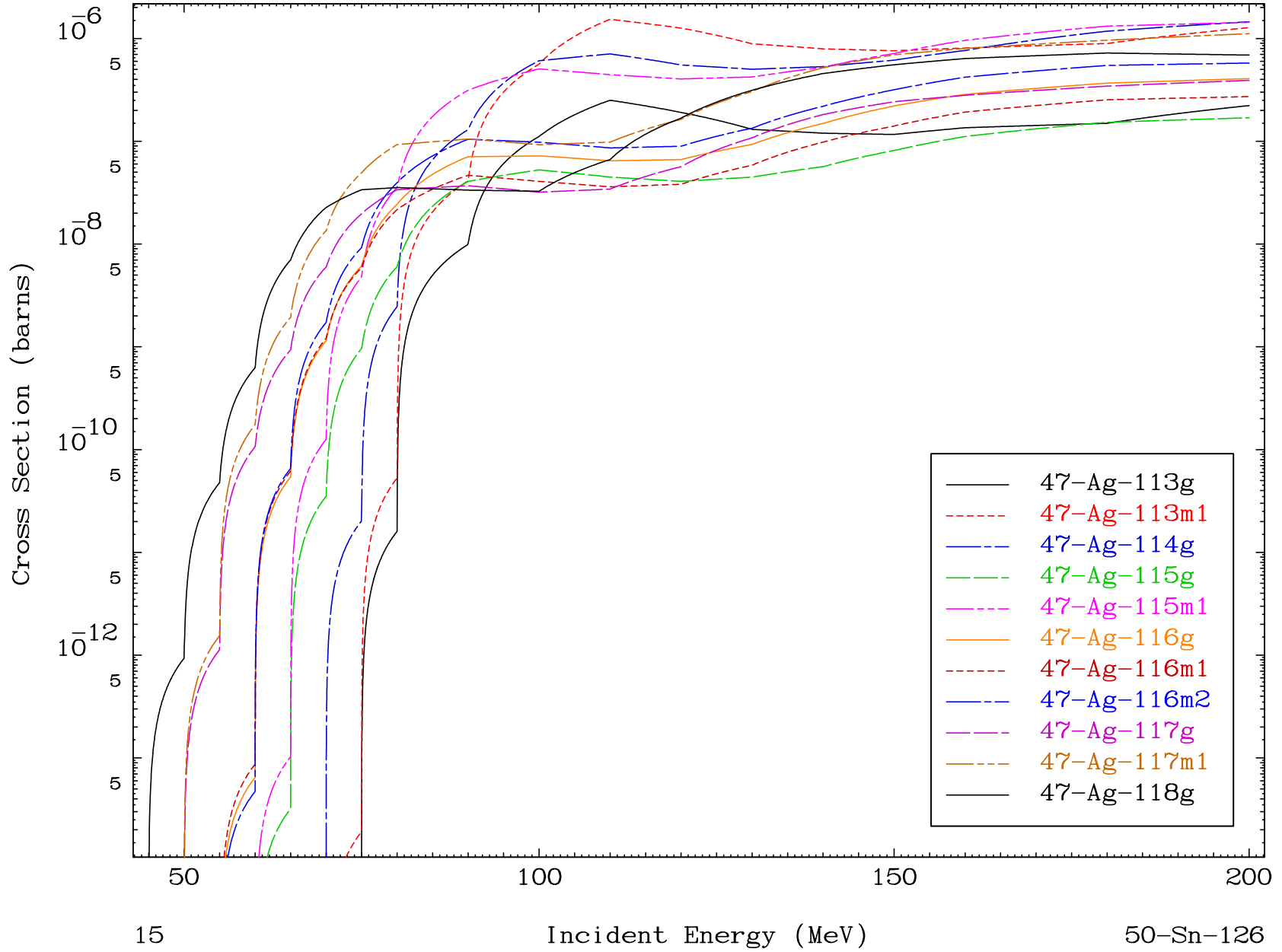
Radionuclide Production Cross Section



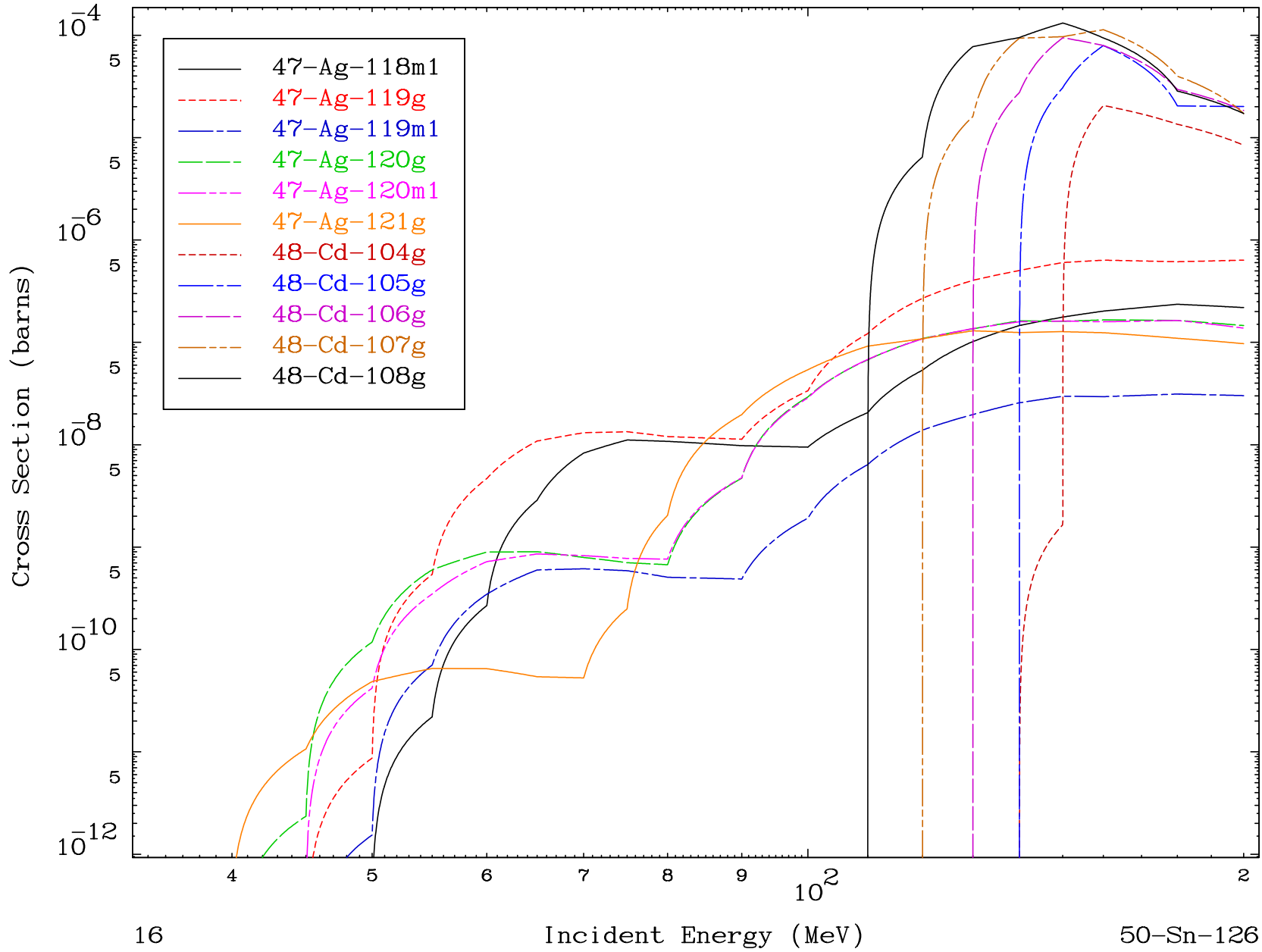
MAT 5067

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

50-Sn-126



Radionuclide Production Cross Section



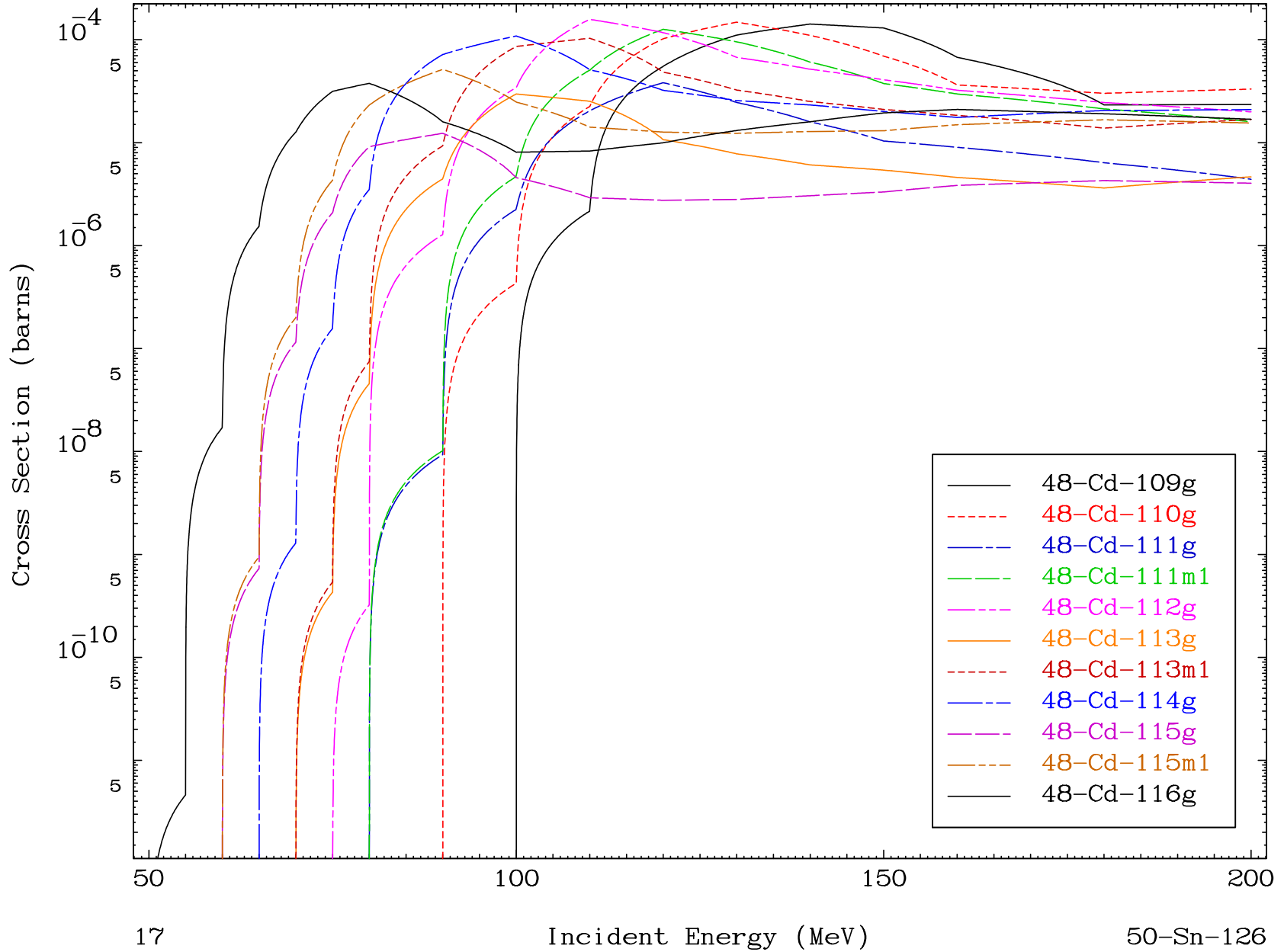


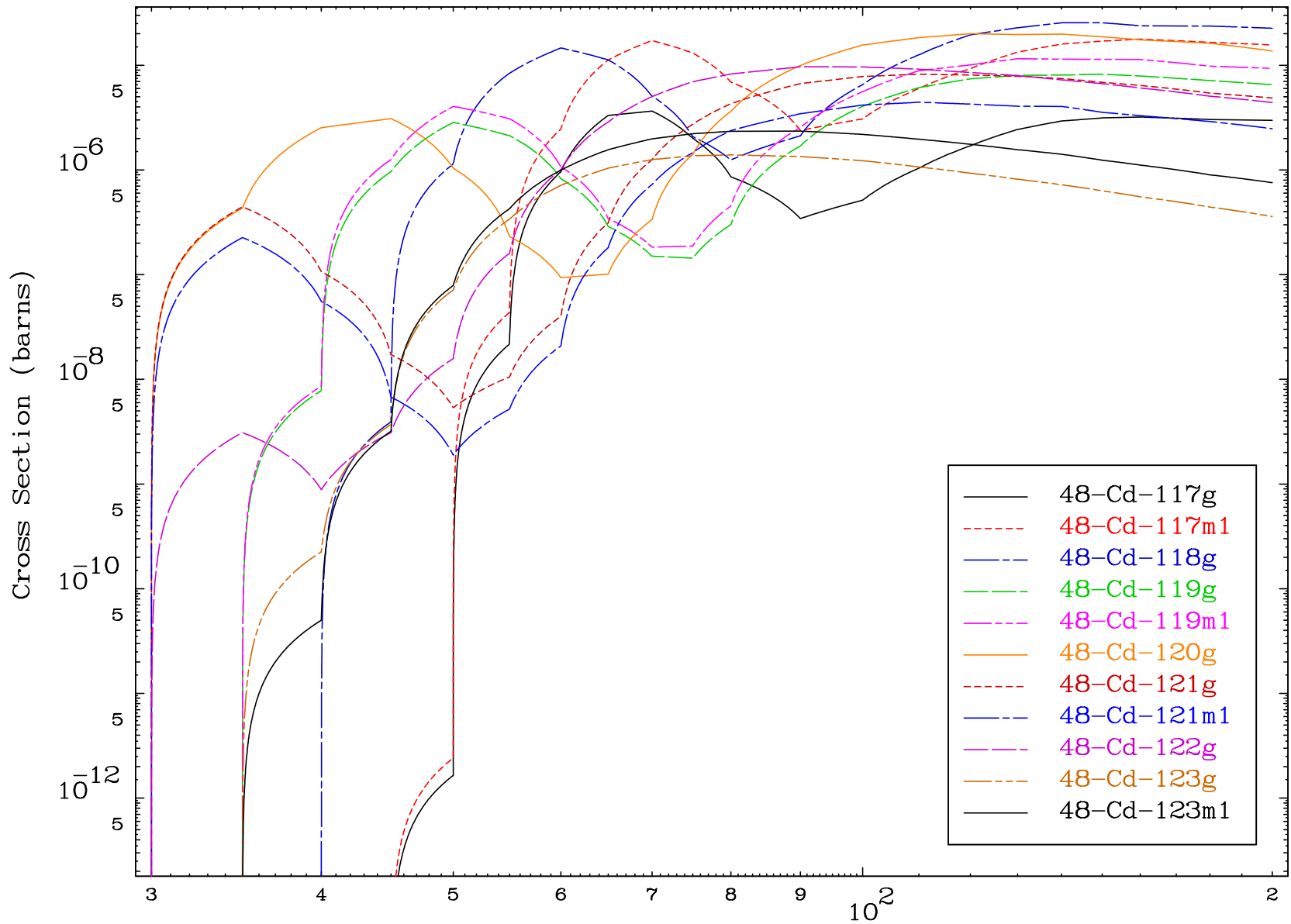
MAT 5067

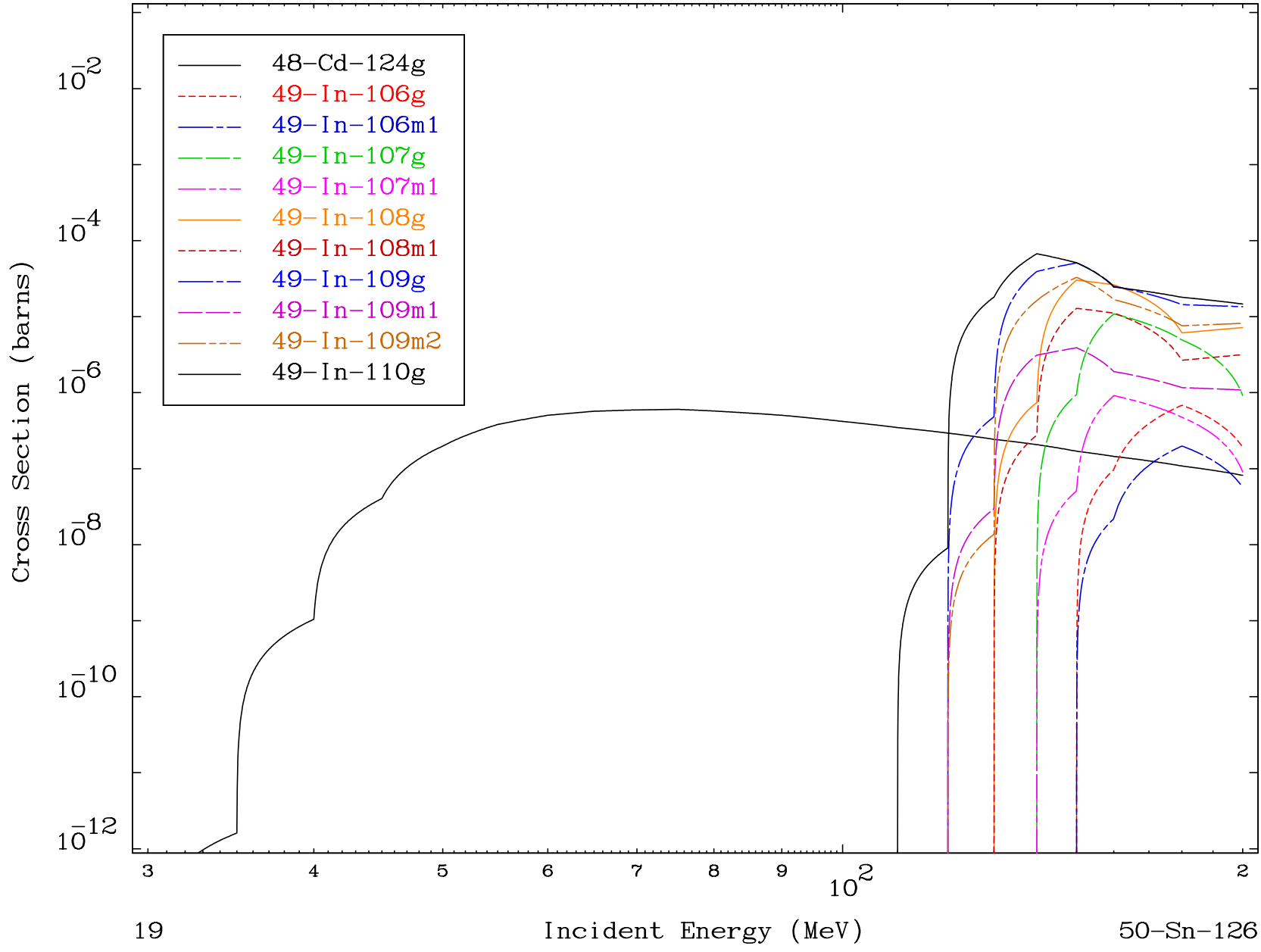
( $\gamma$ , remainder)

50-Sn-126

Radionuclide Production Cross Section





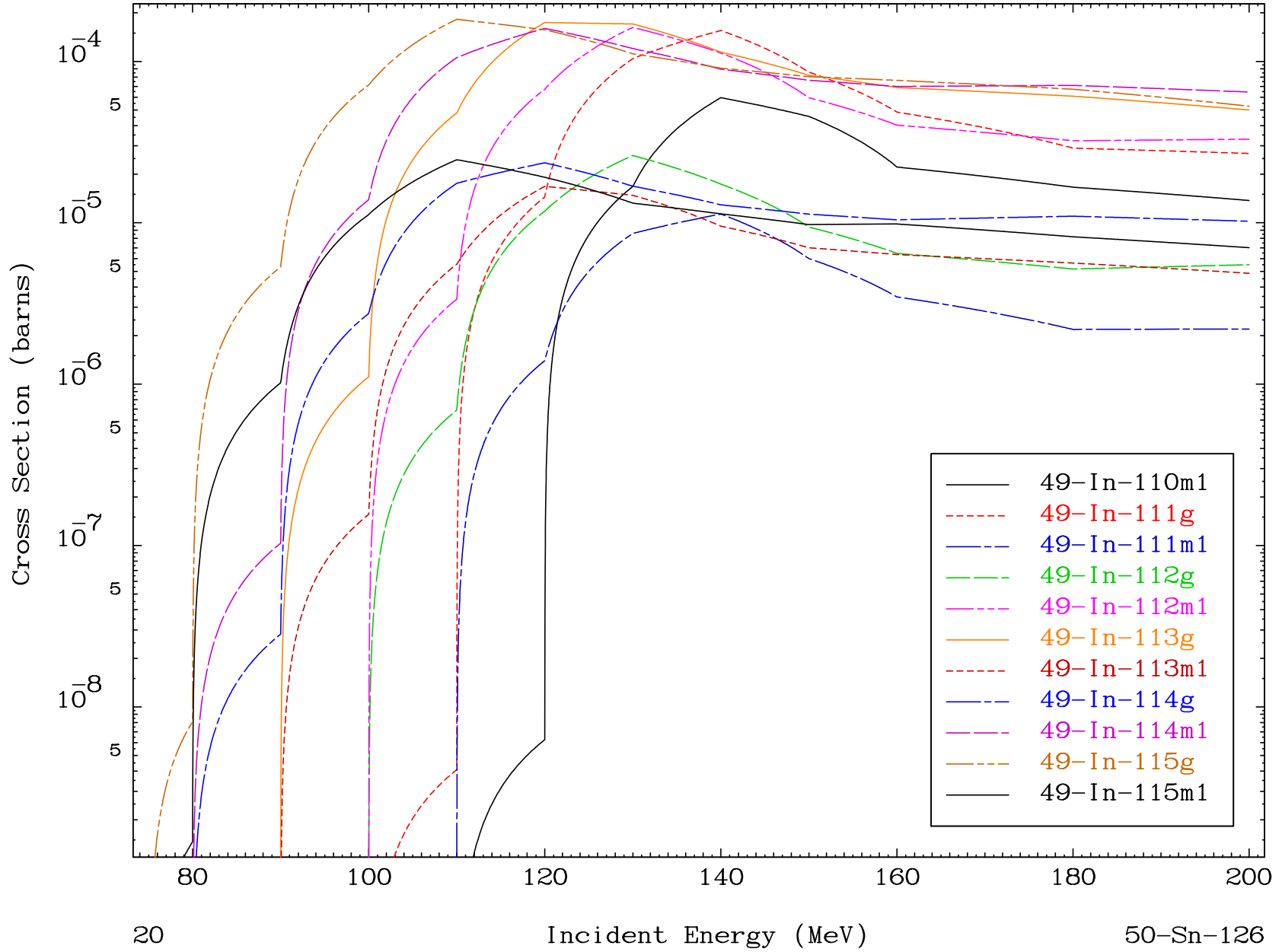


MAT 5067

( $\gamma$ , remainder)

50-Sn-126

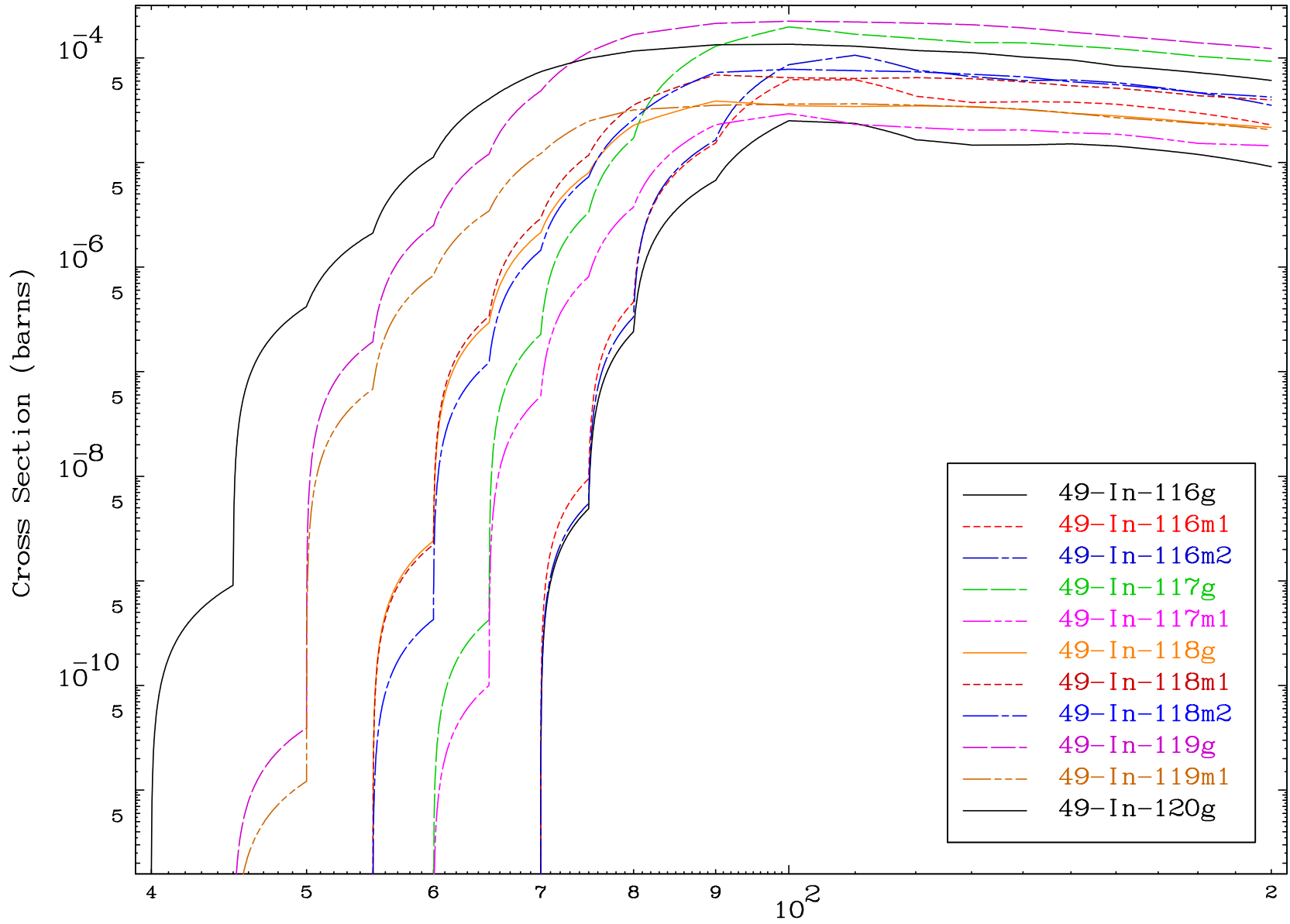
### Radionuclide Production Cross Section

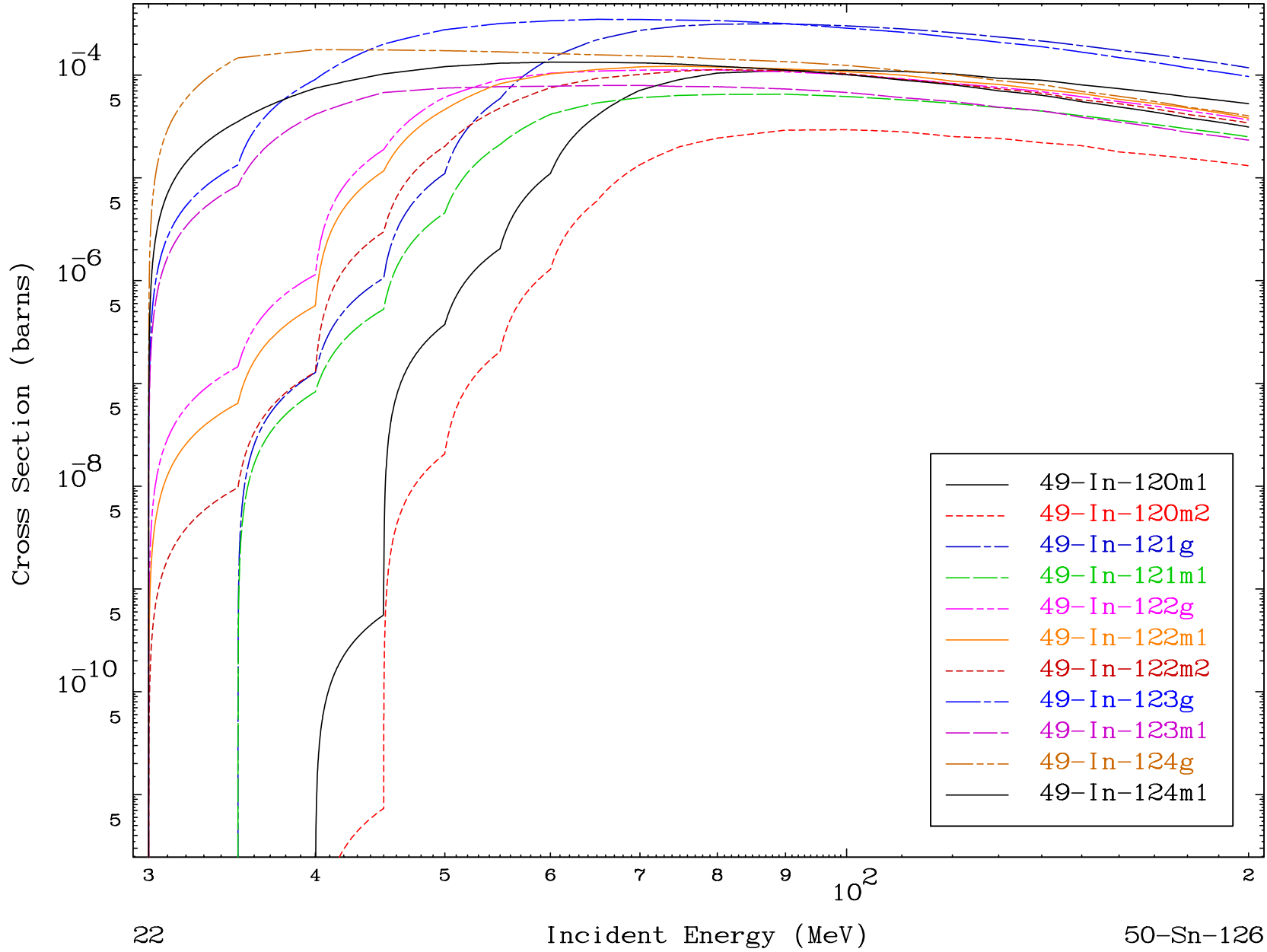


20

Incident Energy (MeV)

50-Sn-126



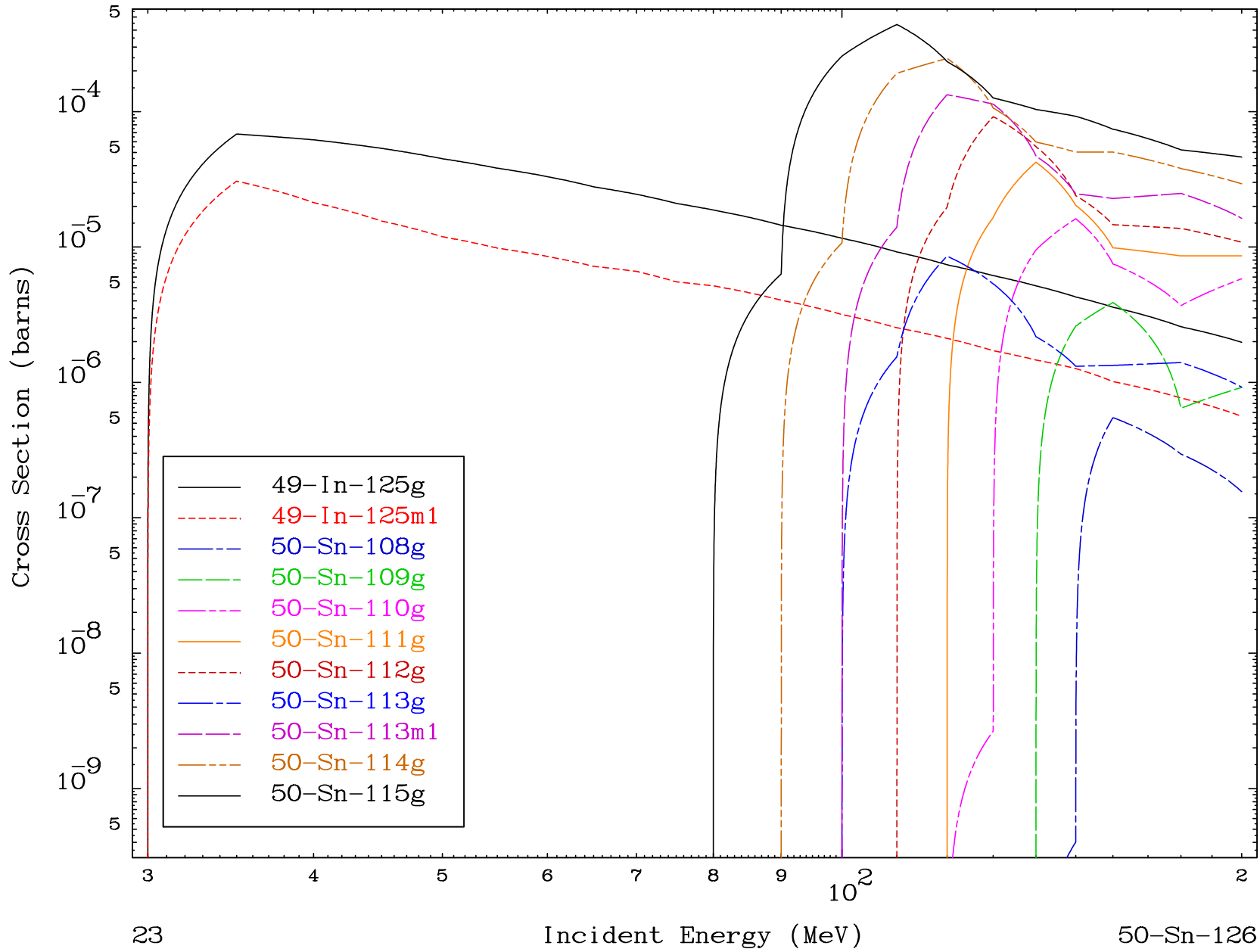


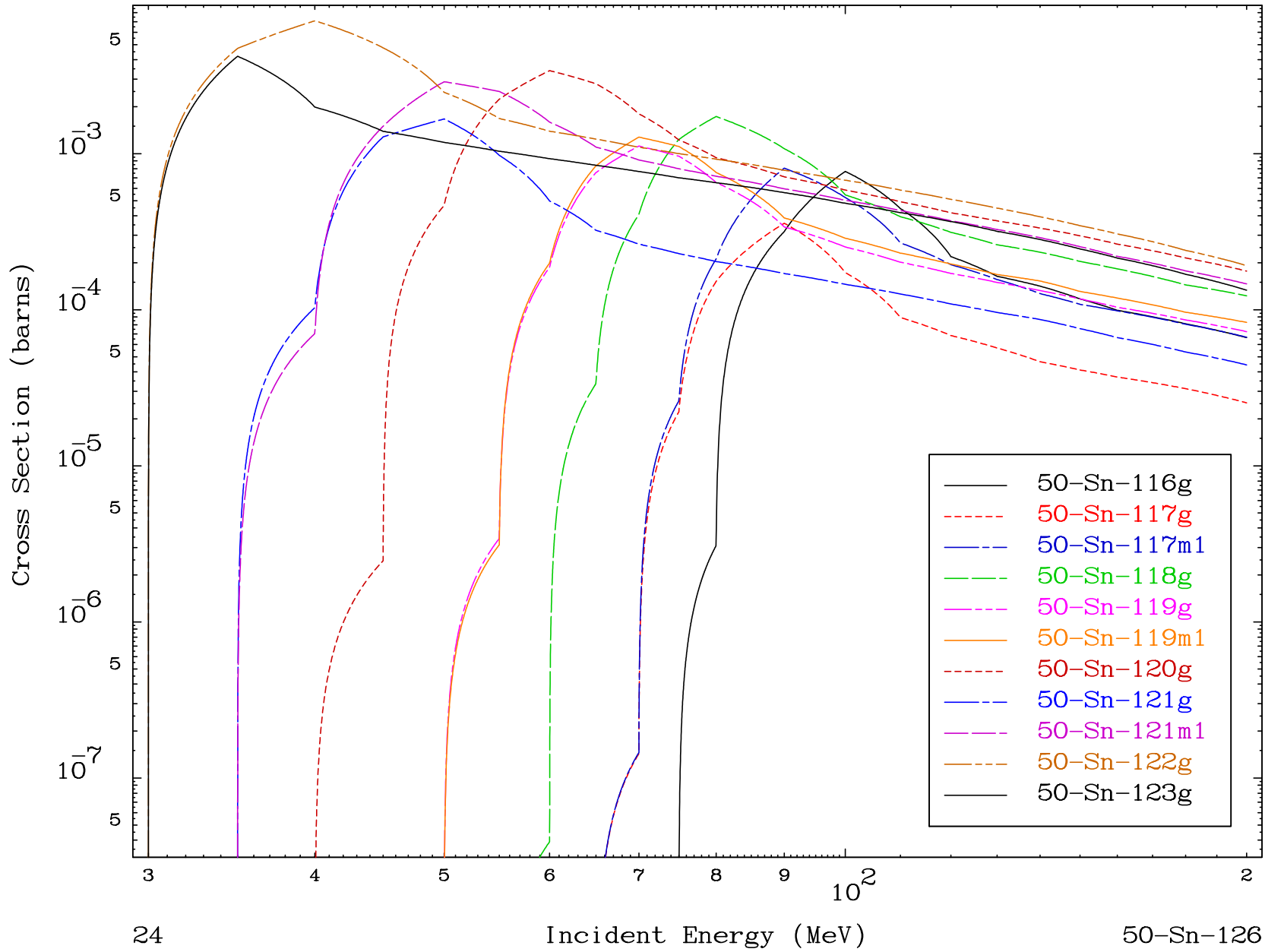
MAT 5067

( $\gamma$ , remainder)

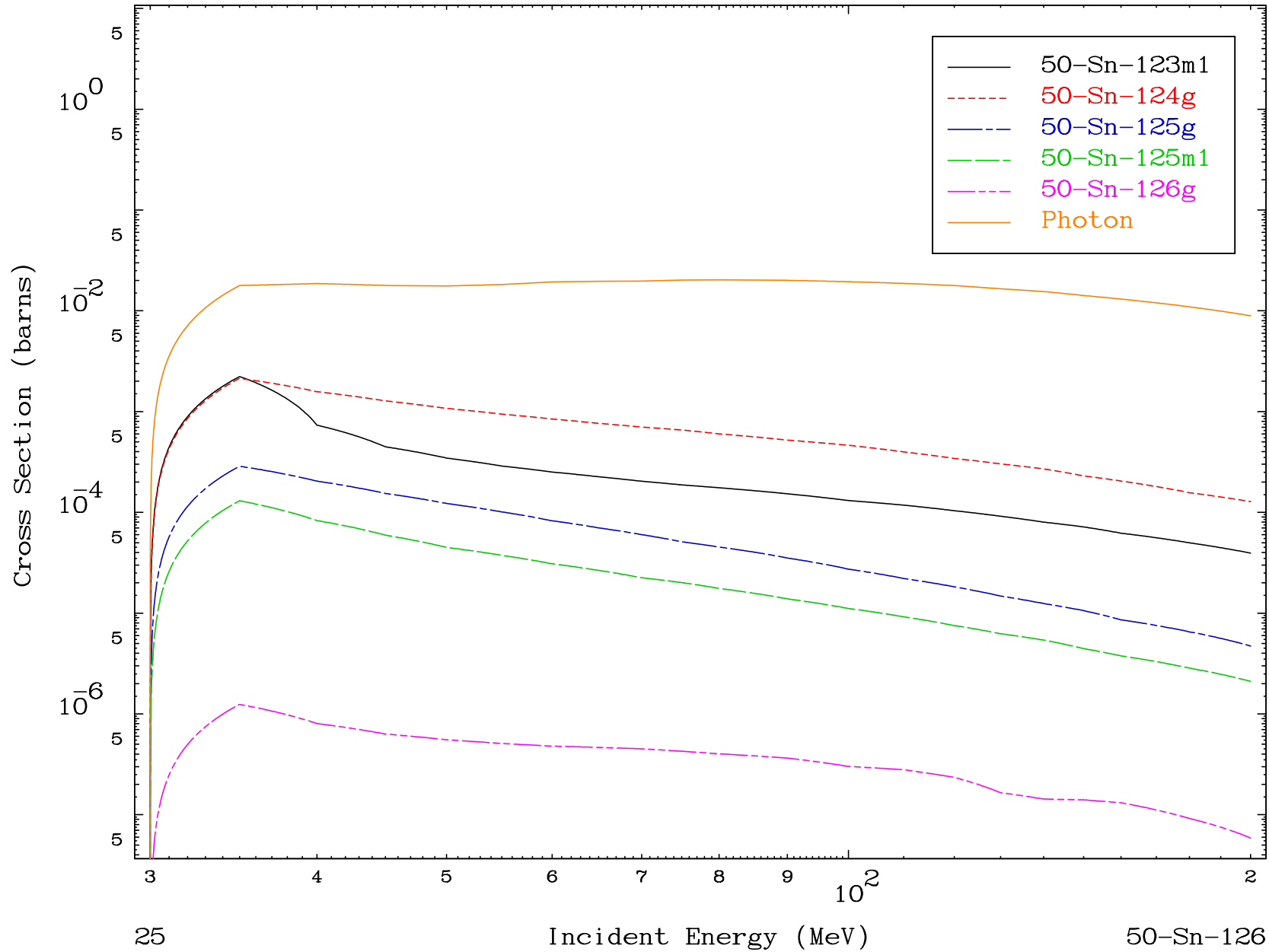
50-Sn-126

Radionuclide Production Cross Section







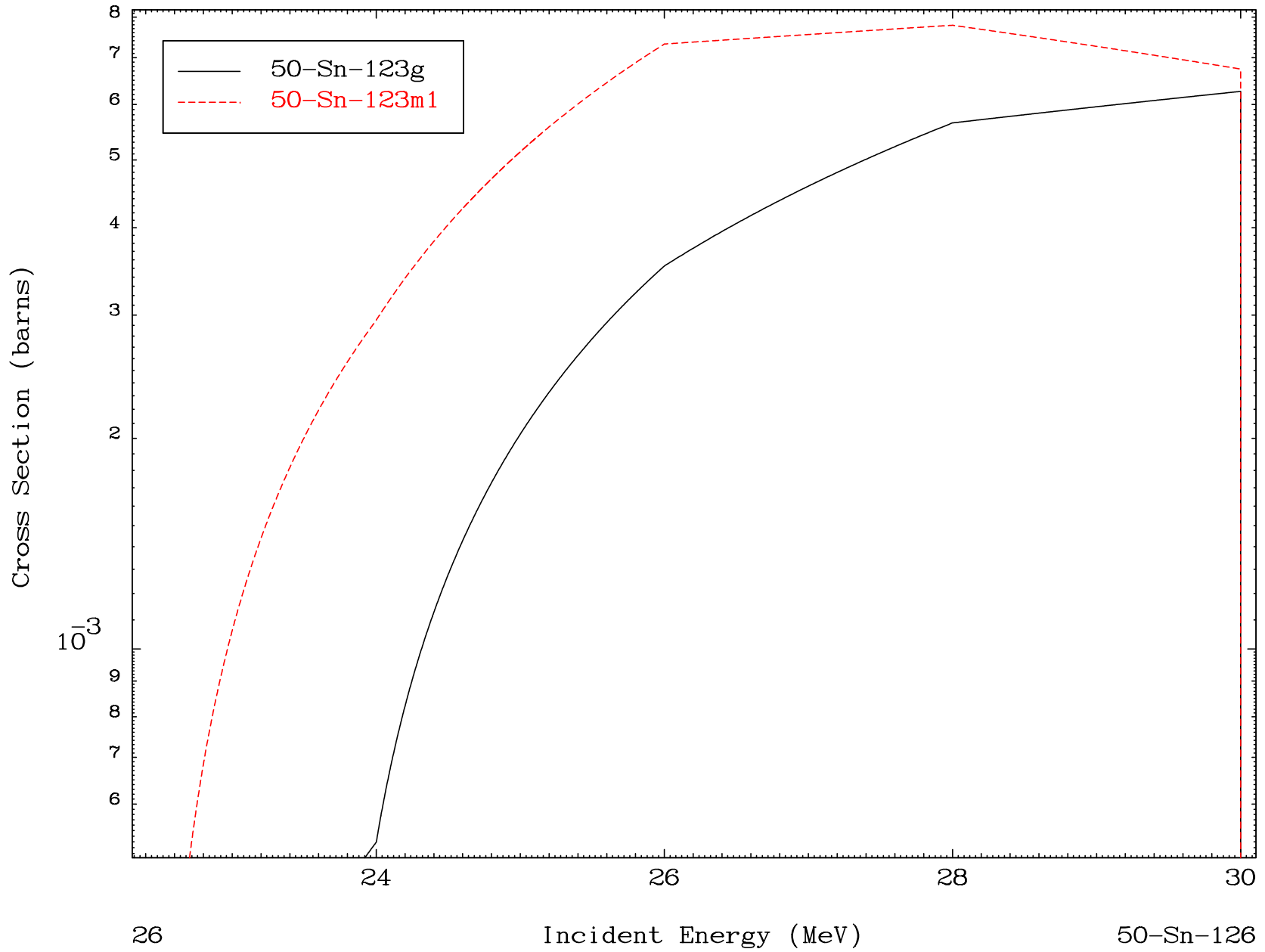


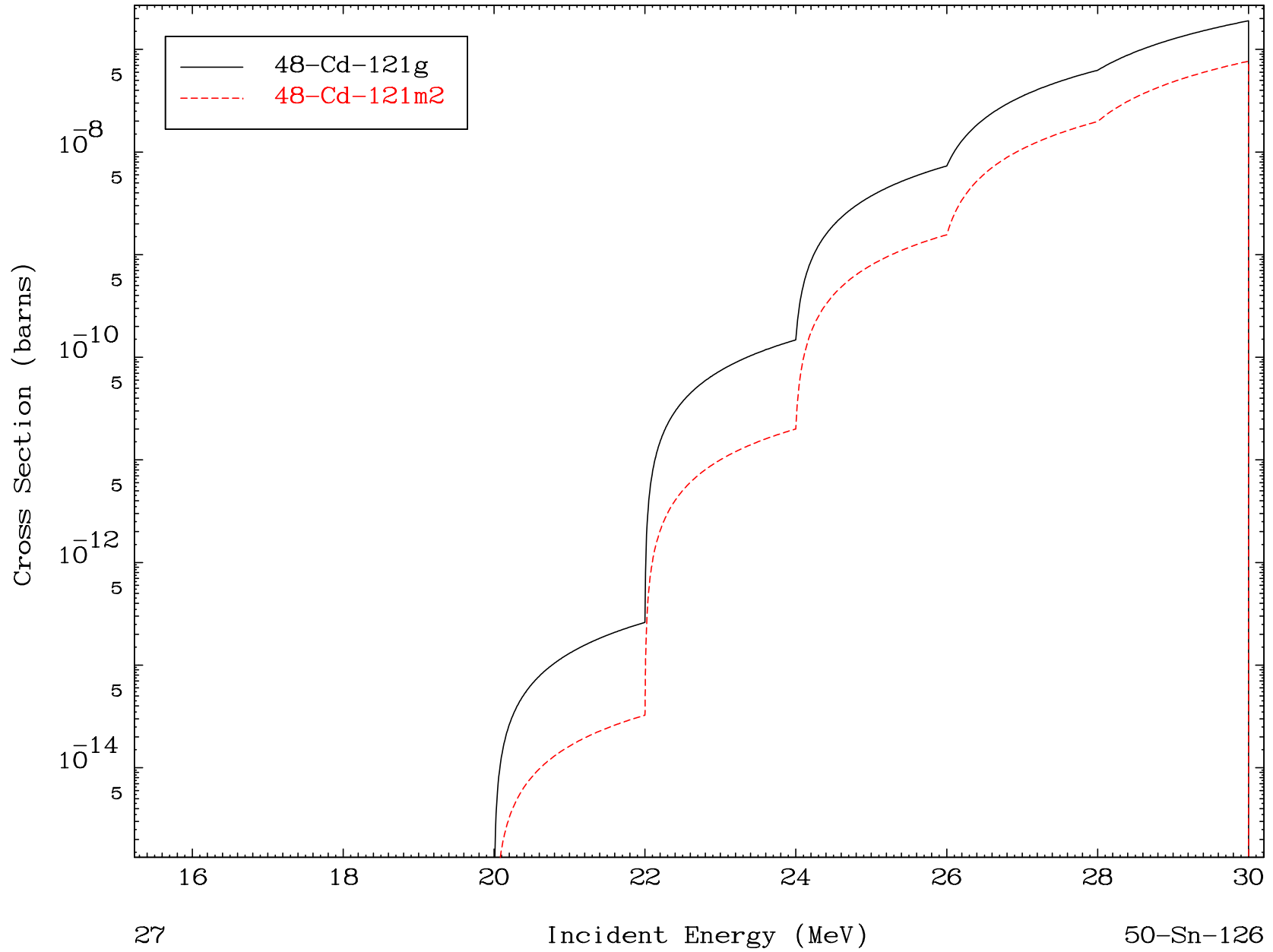
MAT 5067

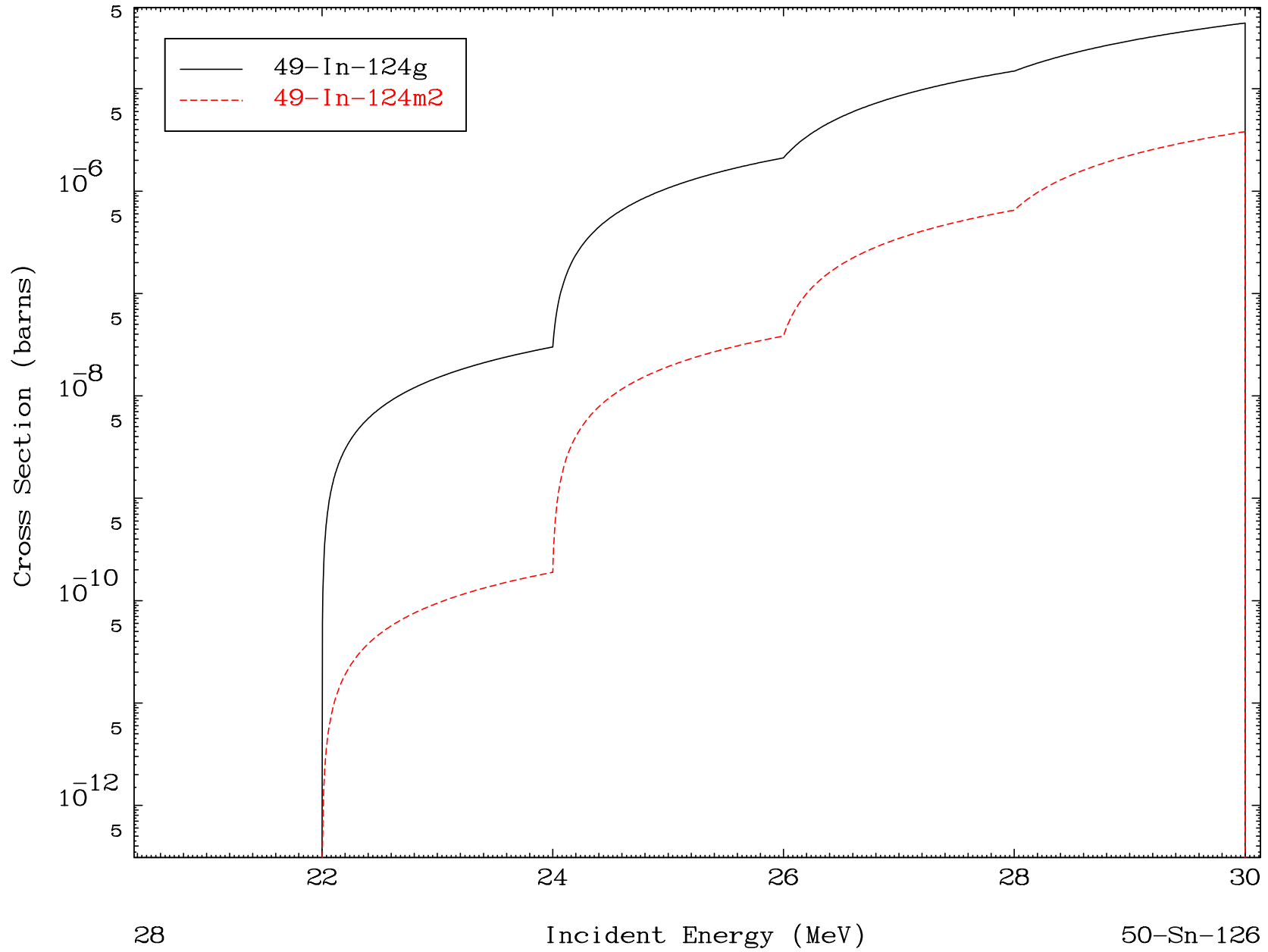
( $\gamma, 3n$ )

50-Sn-126

Radionuclide Production Cross Section





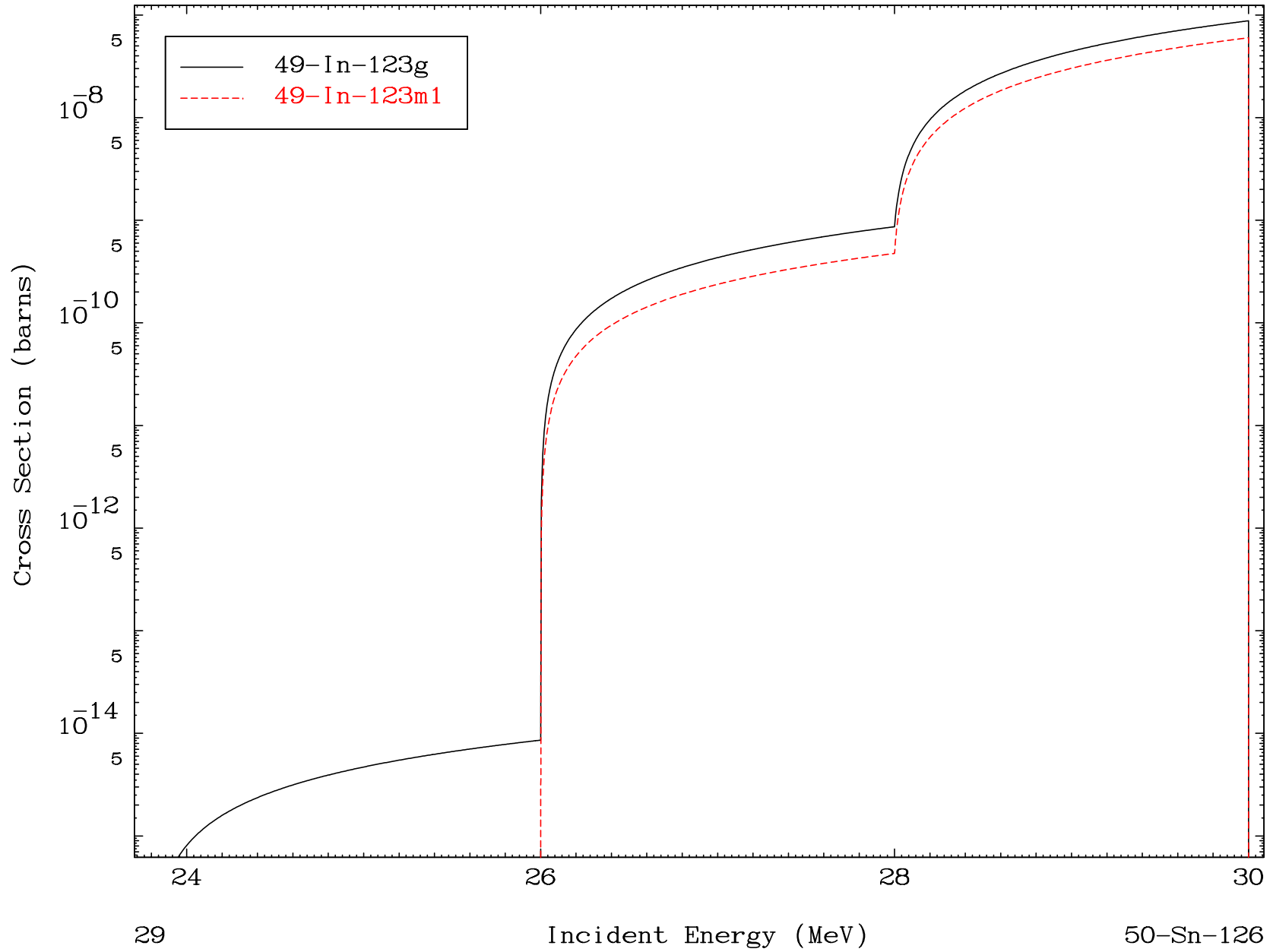


MAT 5067

( $\gamma, n'$ ) d

50-Sn-126

Radionuclide Production Cross Section

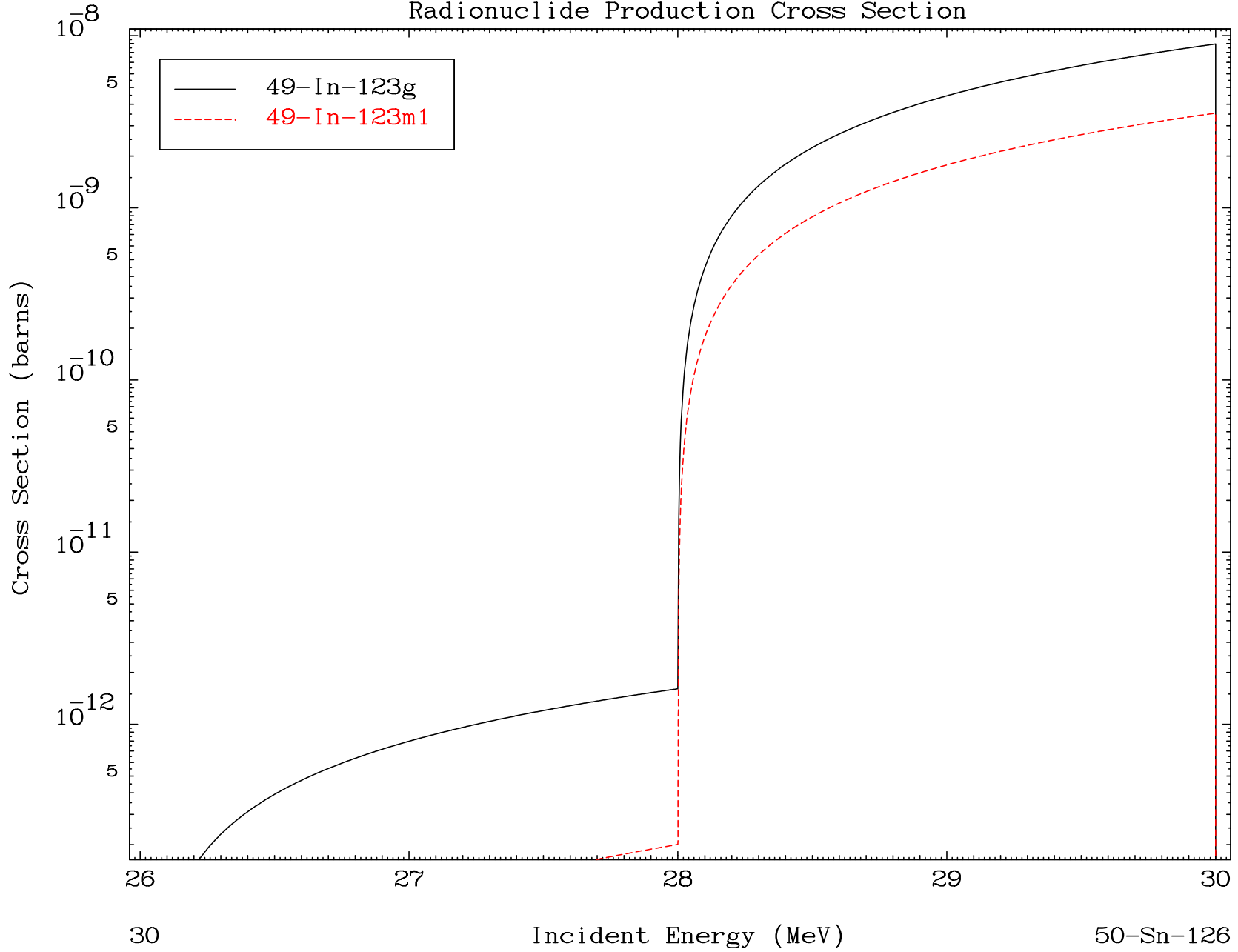


MAT 5067

$(\gamma, 2n) p$

50-Sn-126

Radionuclide Production Cross Section

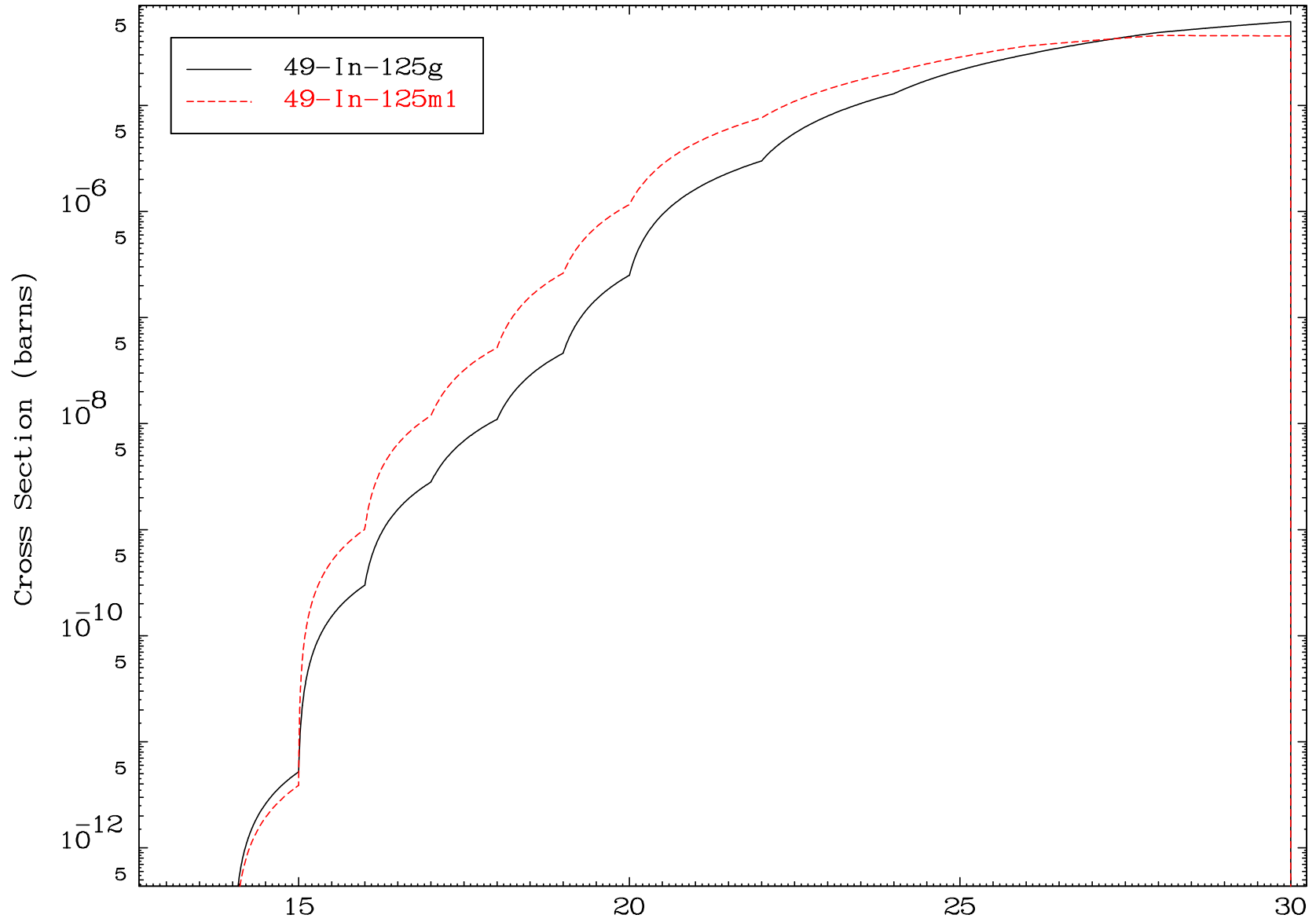


MAT 5067

( $\gamma, p$ )

50-Sn-126

Radionuclide Production Cross Section



31

Incident Energy (MeV)

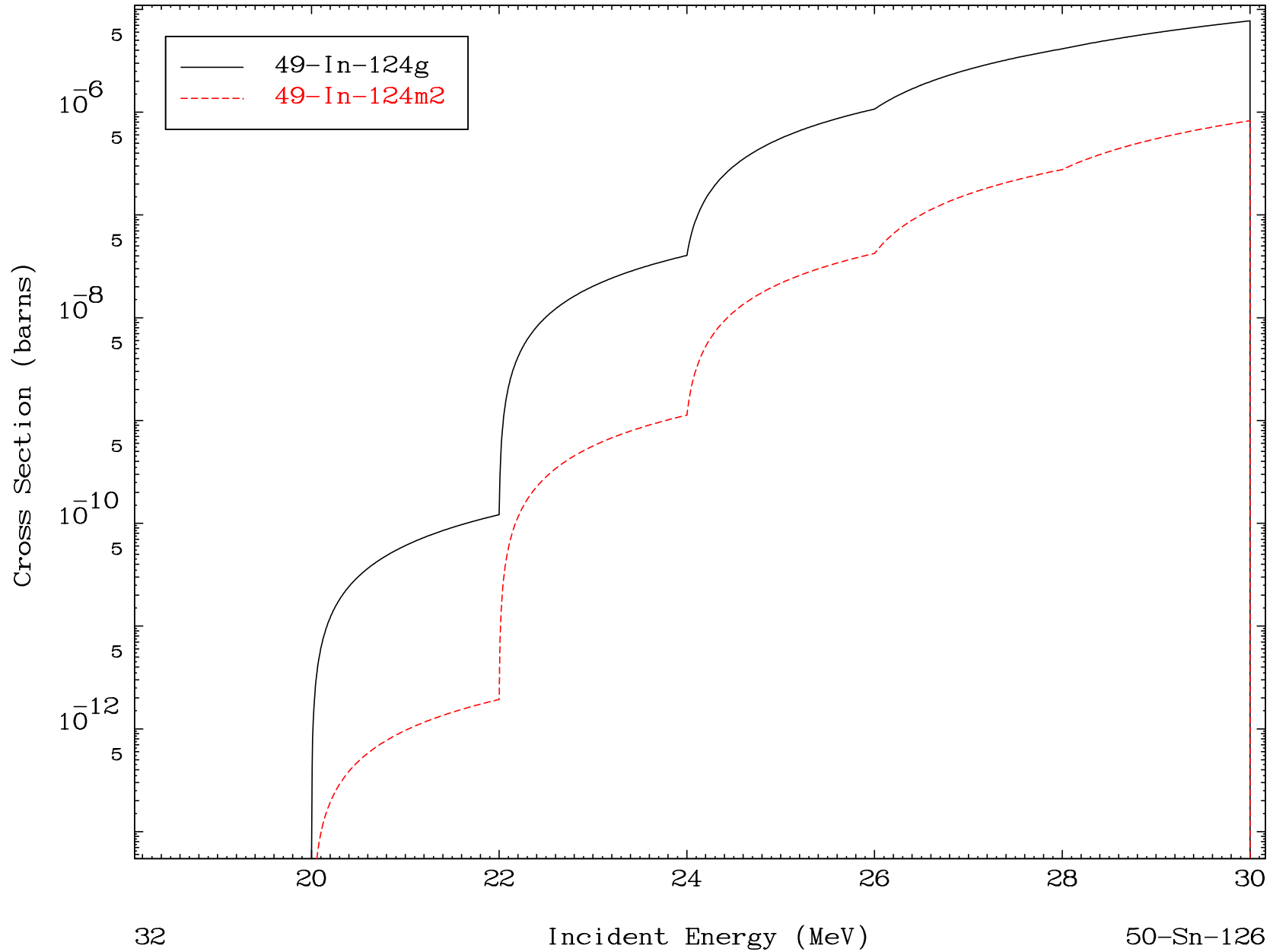
50-Sn-126

MAT 5067

( $\gamma, d$ )

50-Sn-126

Radionuclide Production Cross Section





MAT 5067

( $\gamma, t$ )

50-Sn-126

Radionuclide Production Cross Section

