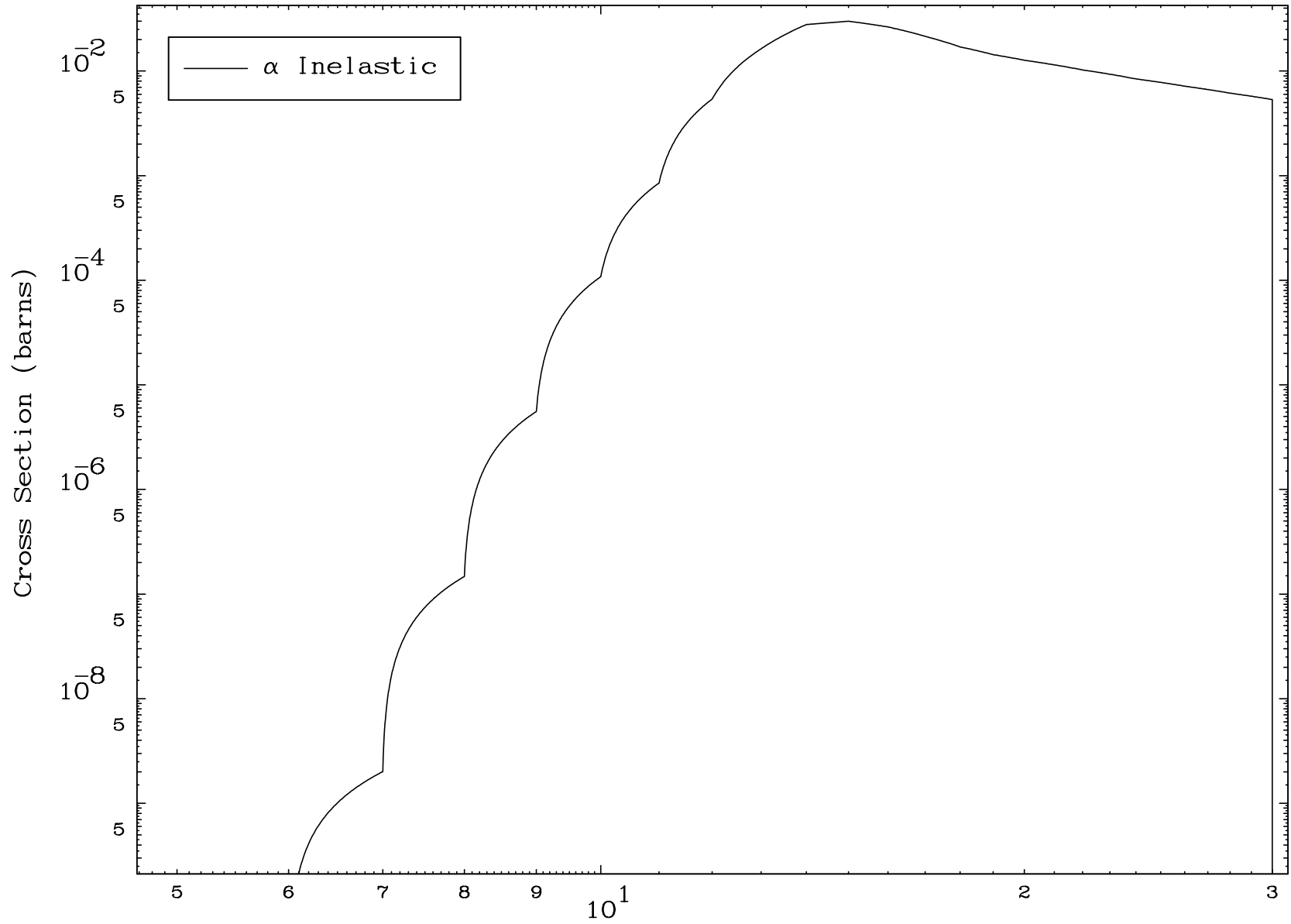


MAT 5067

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

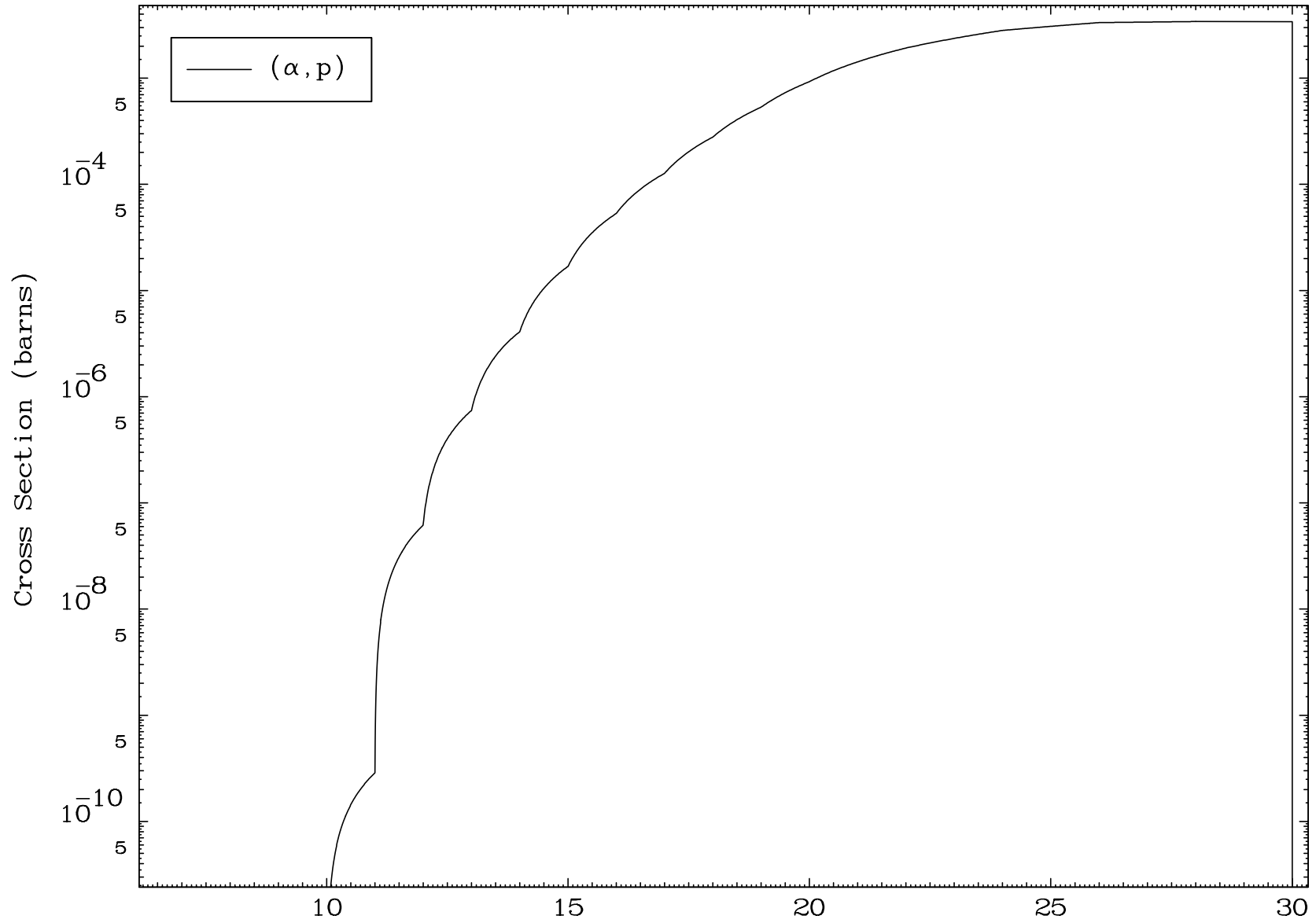
50-Sn-126

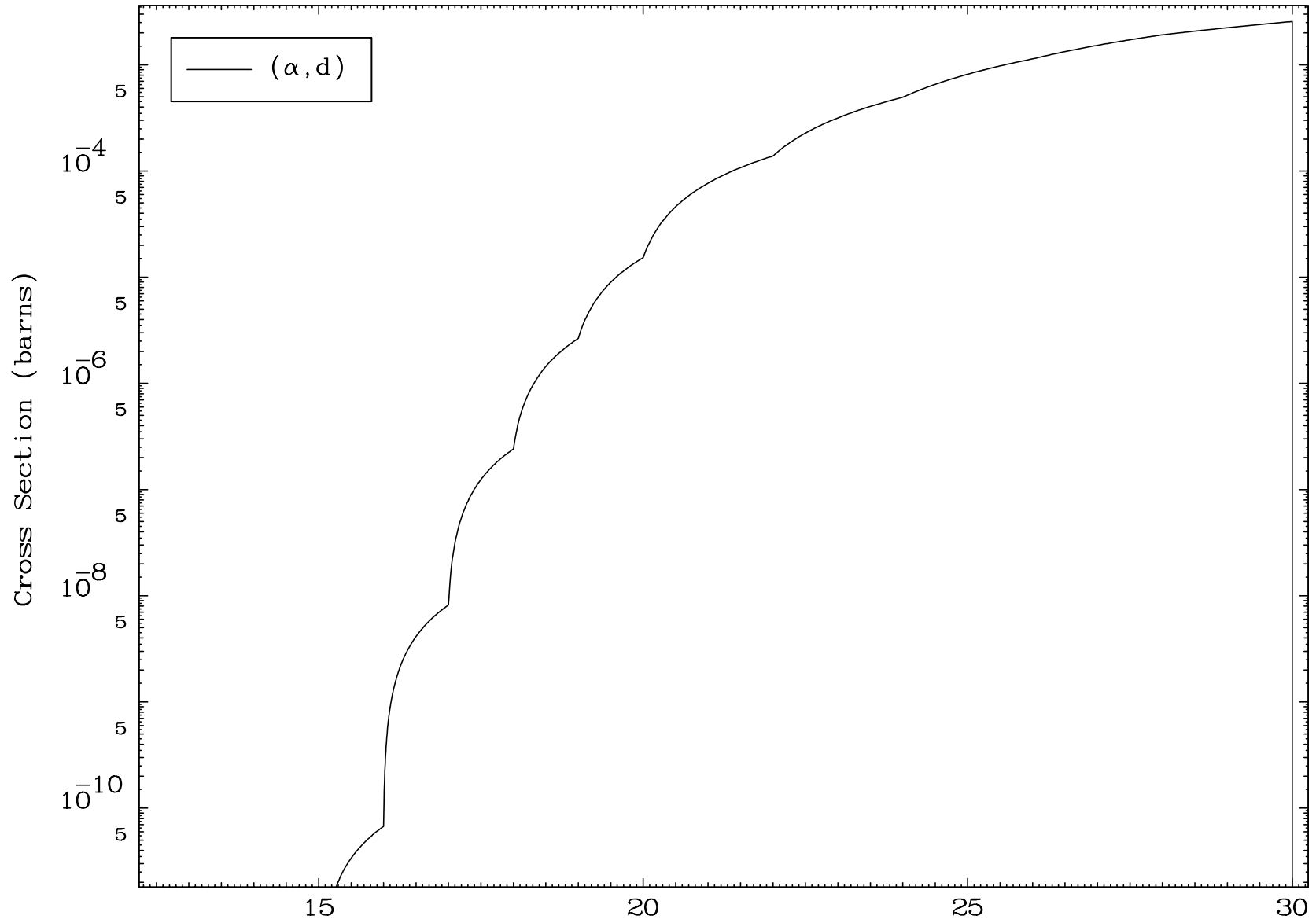


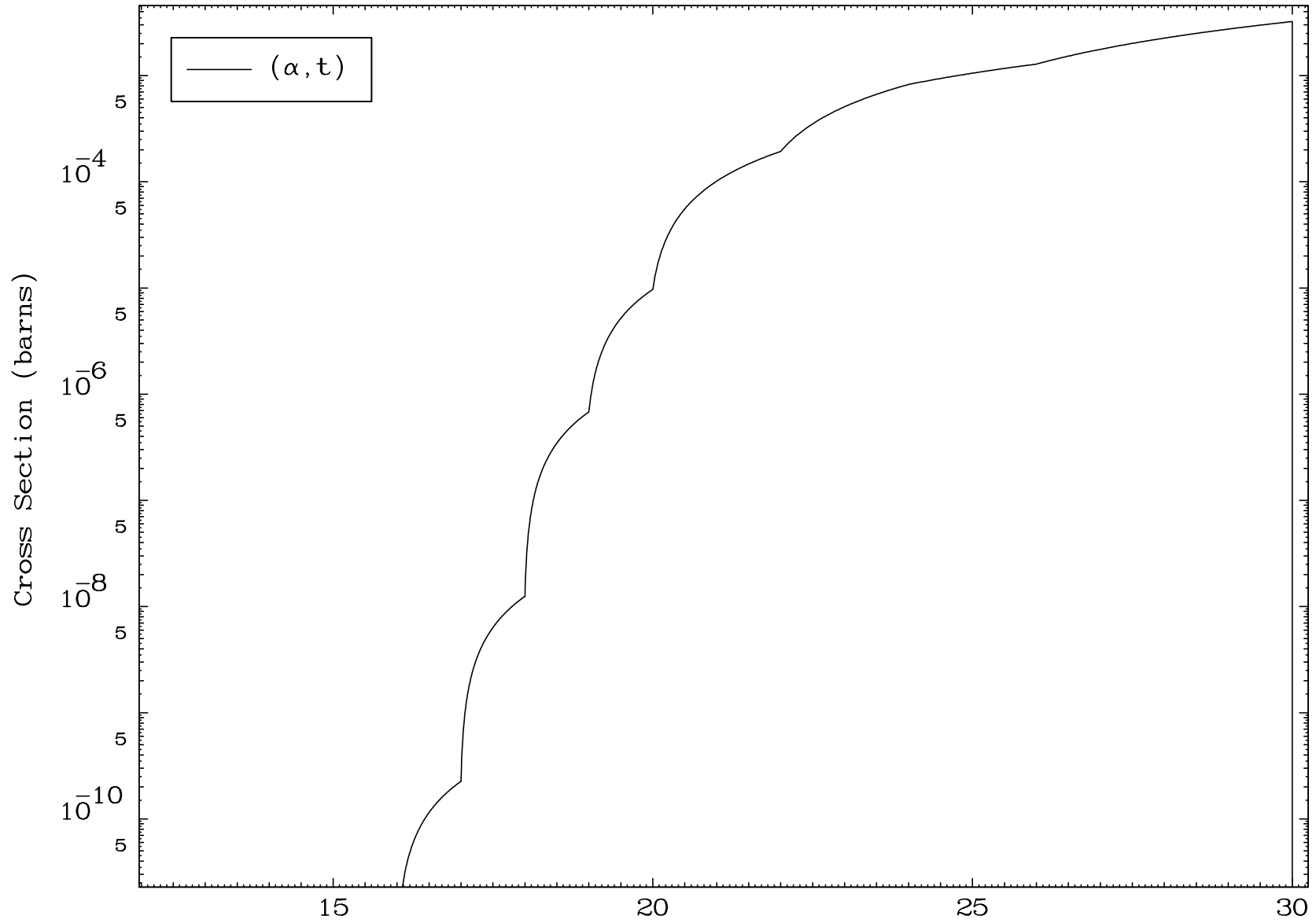
5

Incident Energy (MeV)

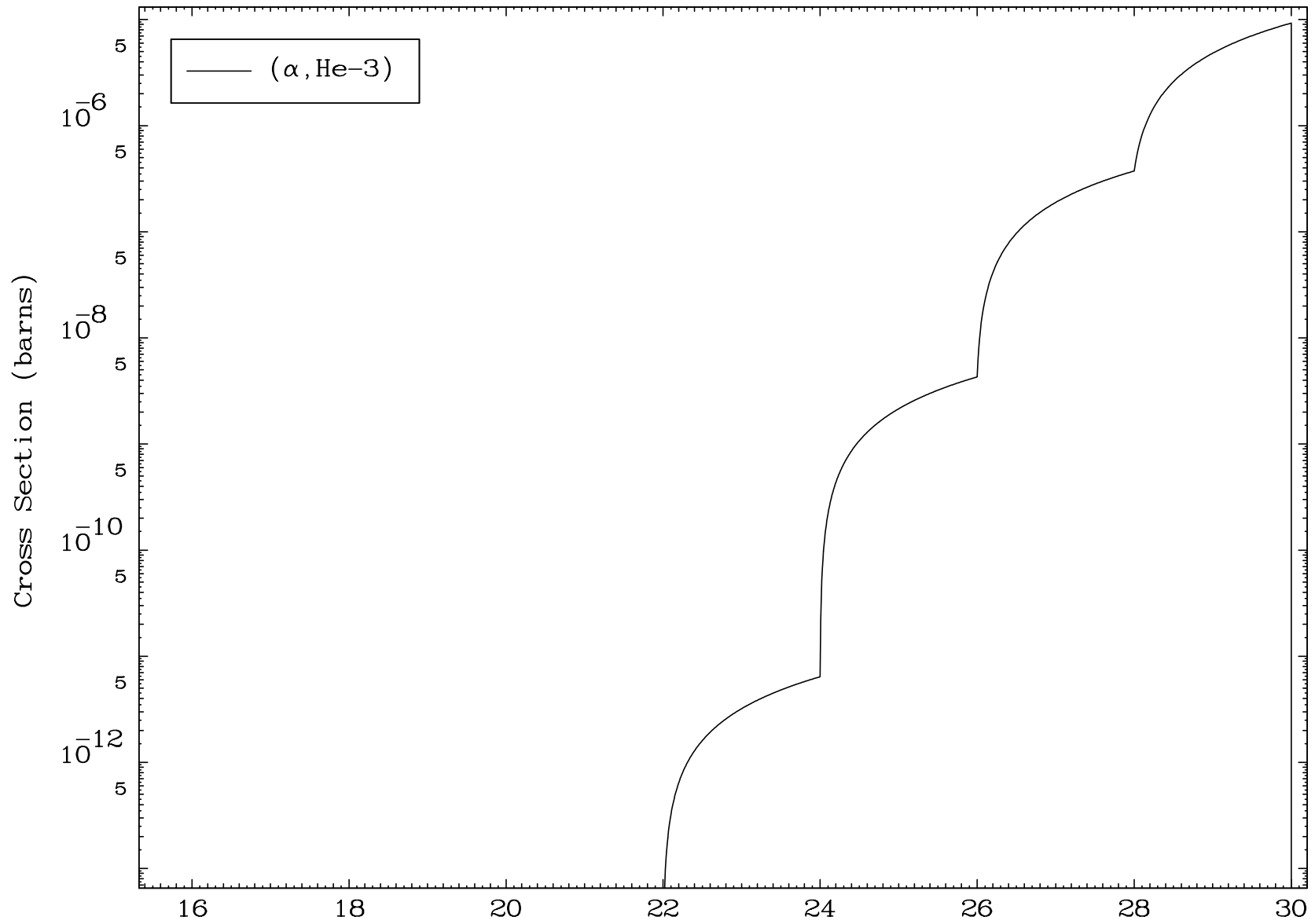
50-Sn-126

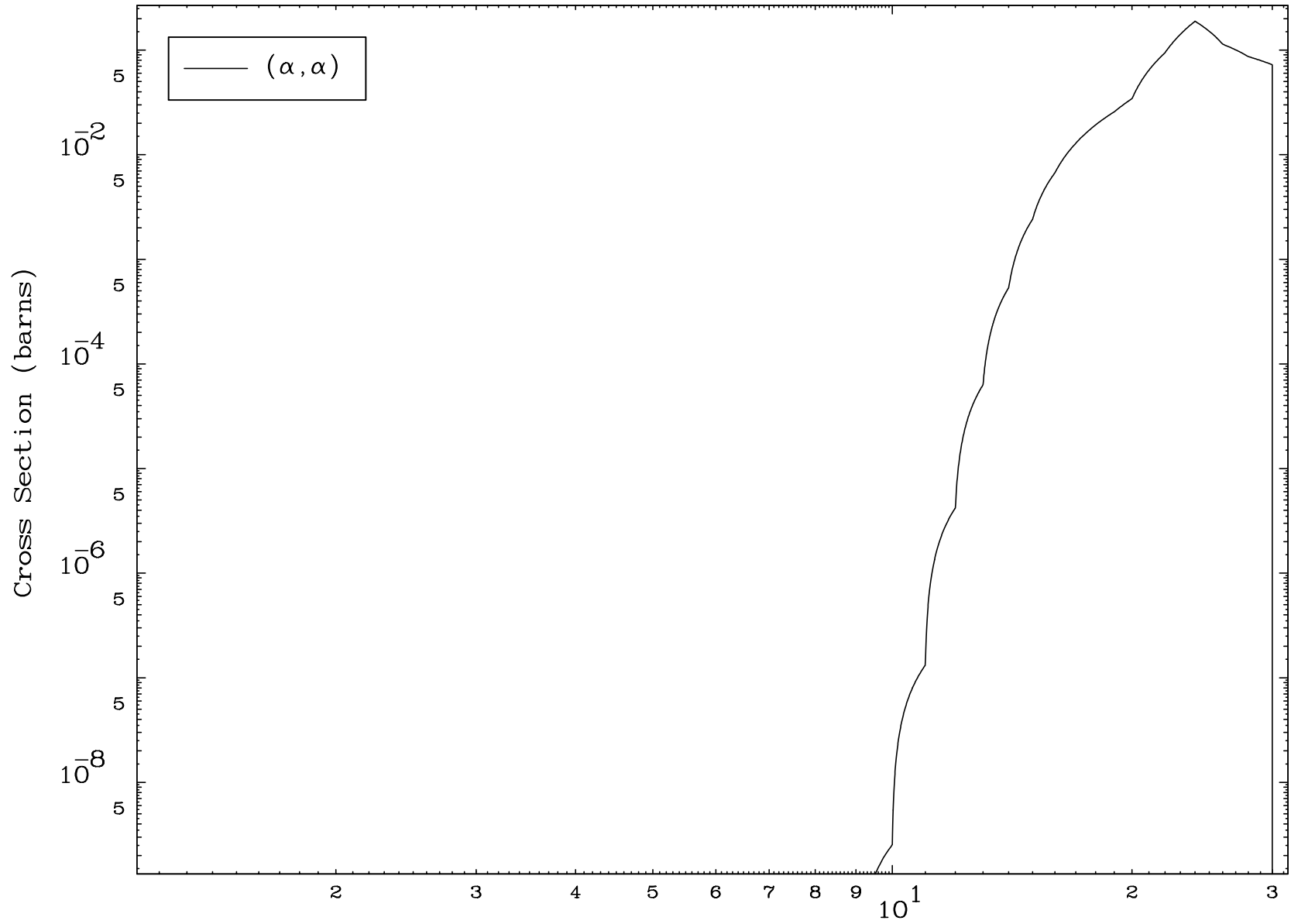


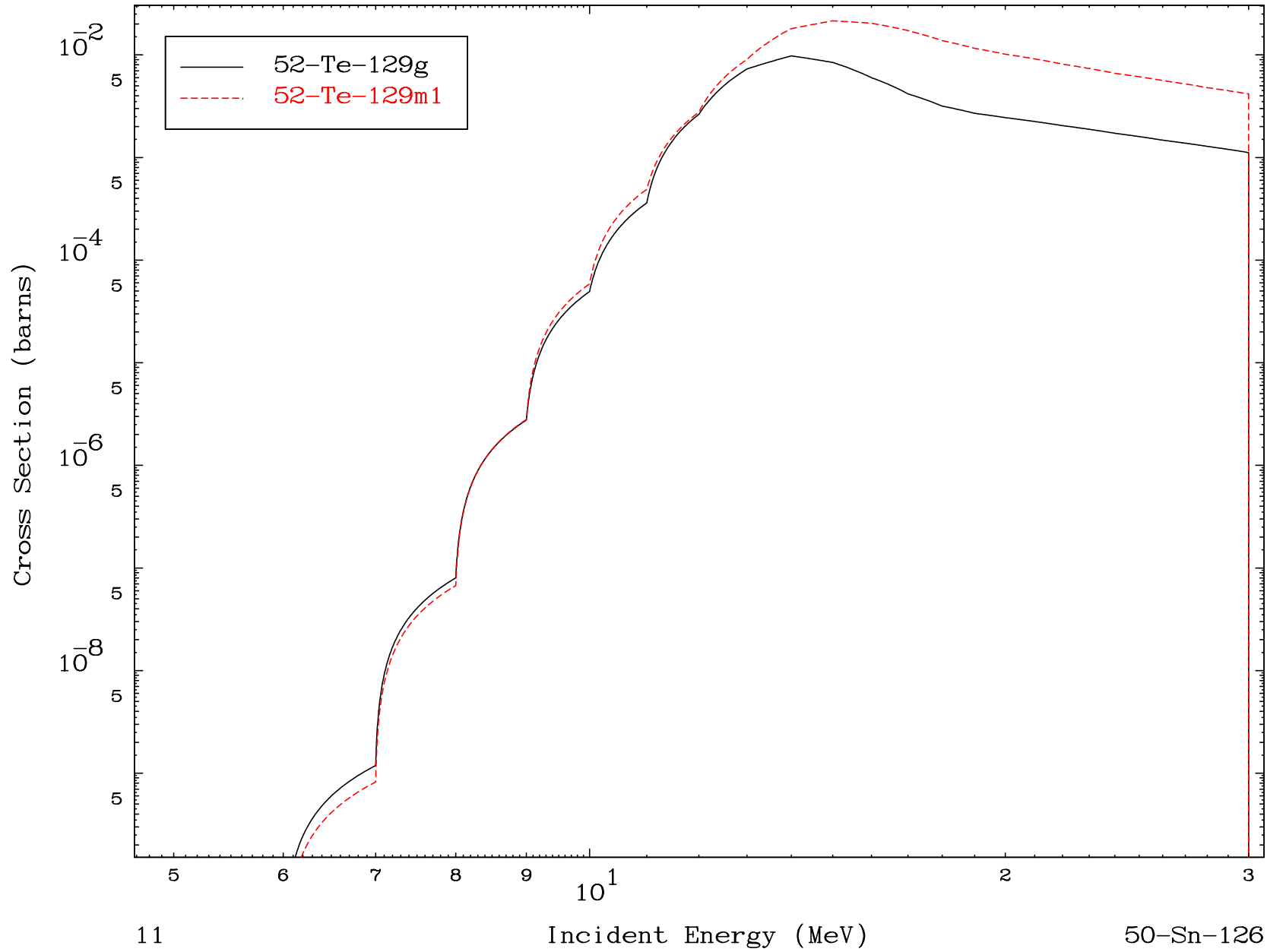




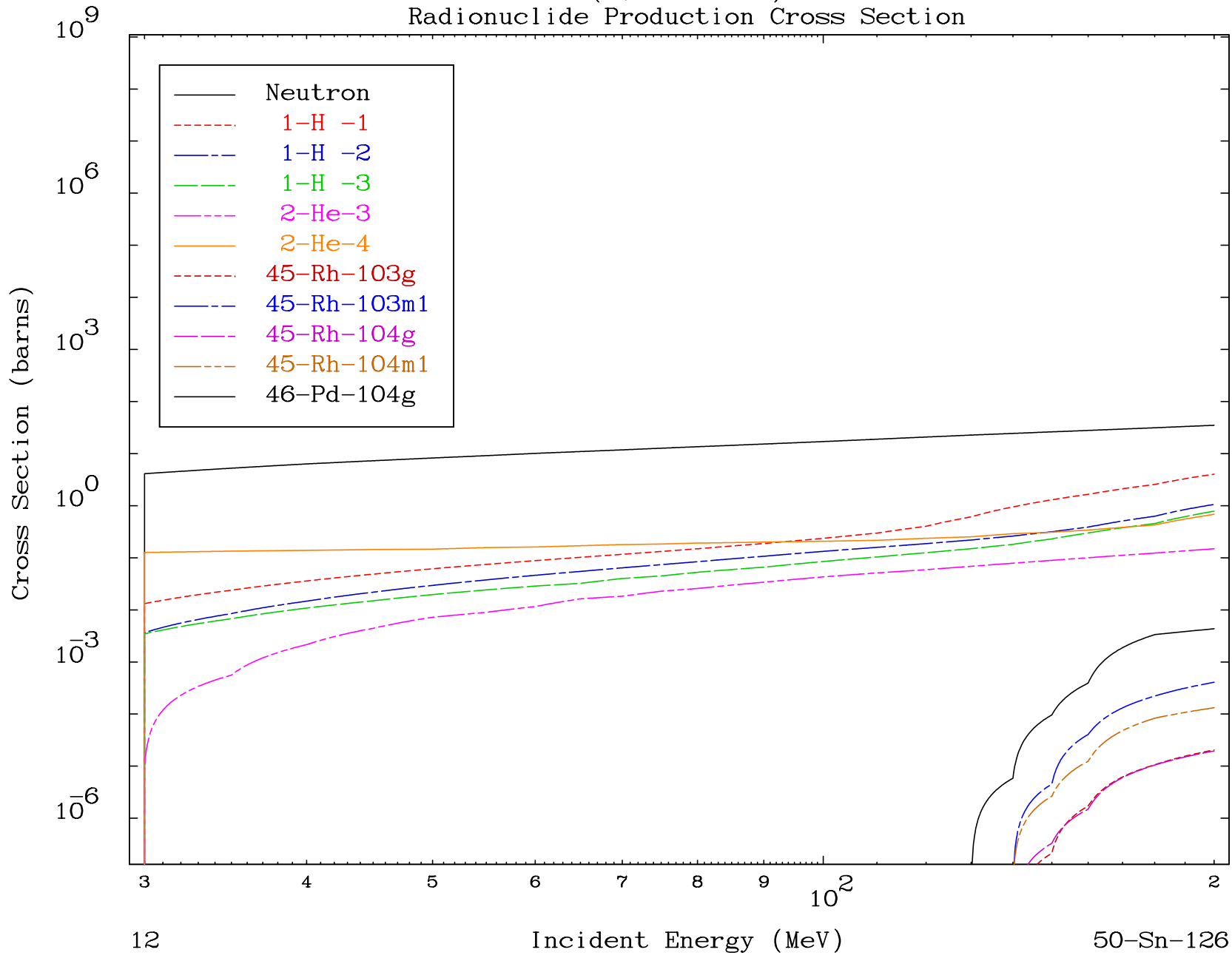




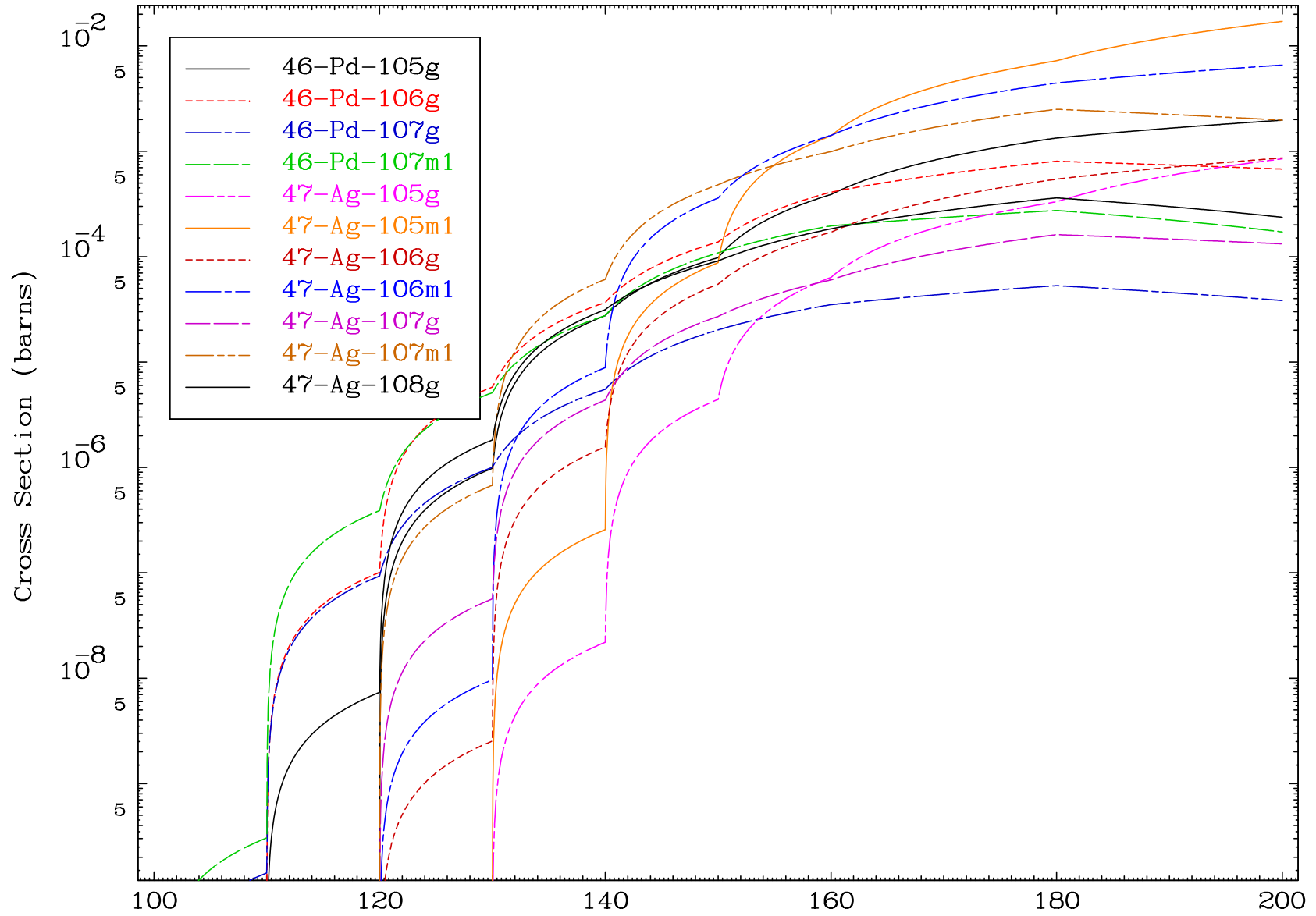


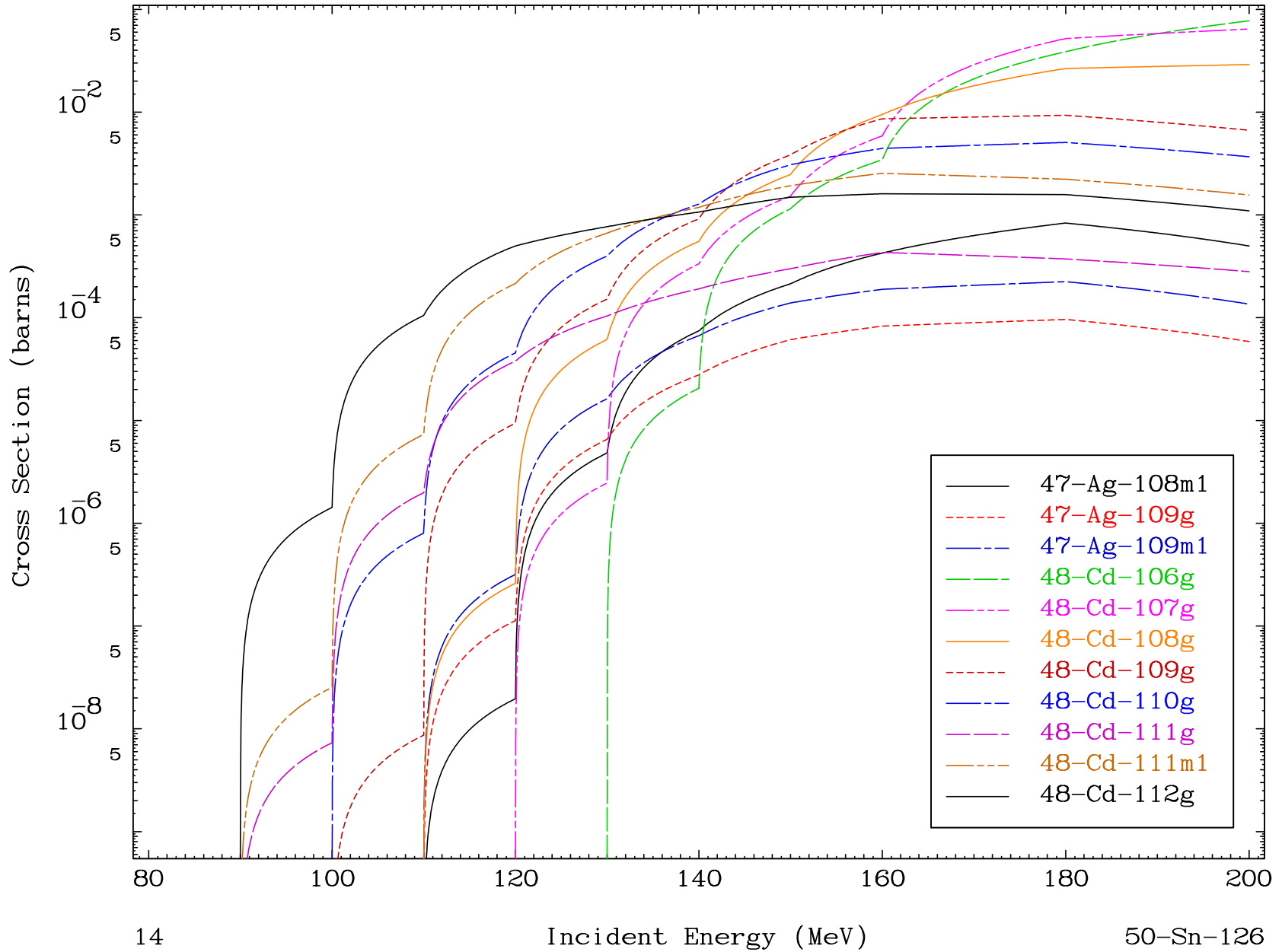


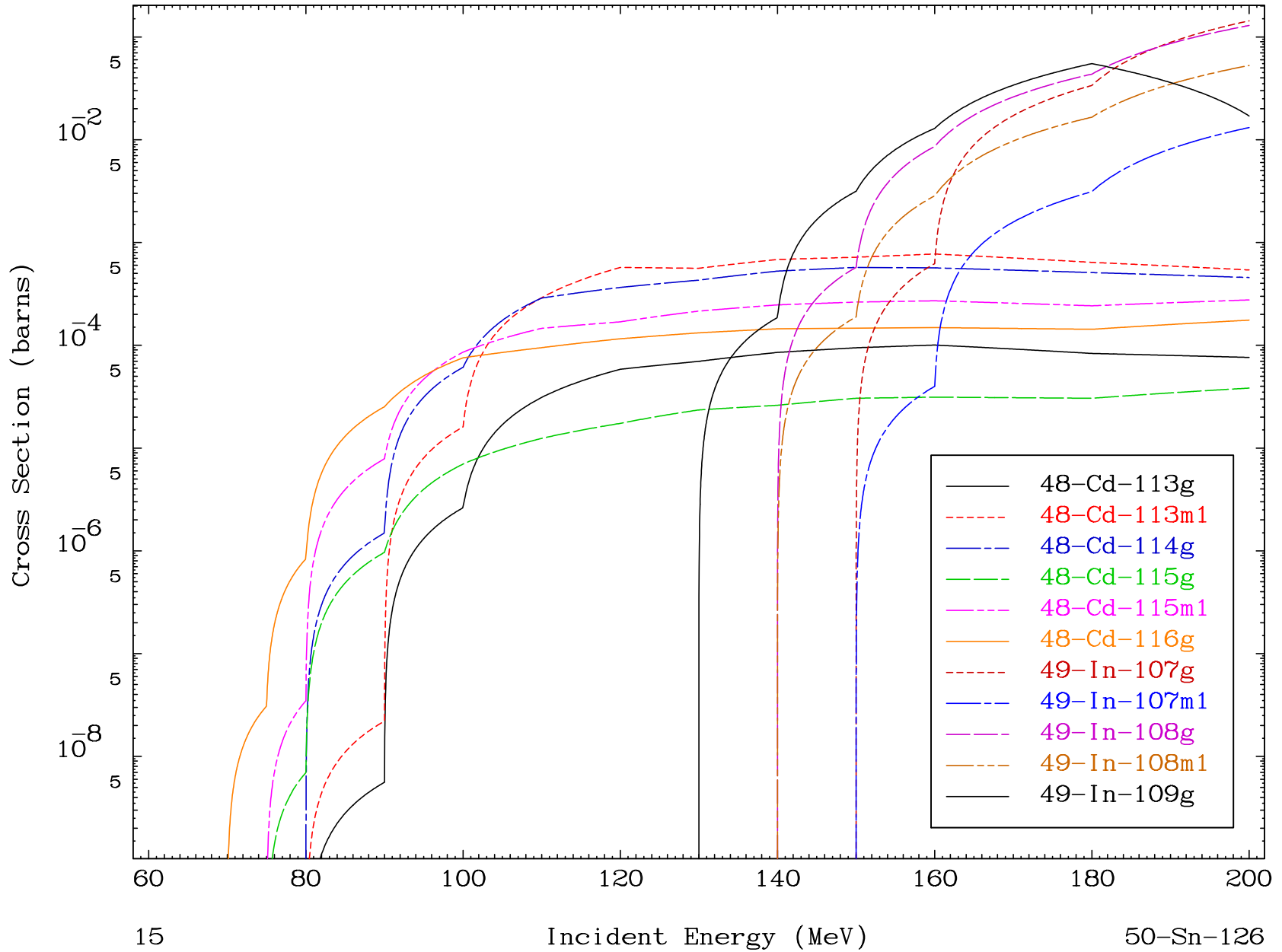
Radionuclide Production Cross Section

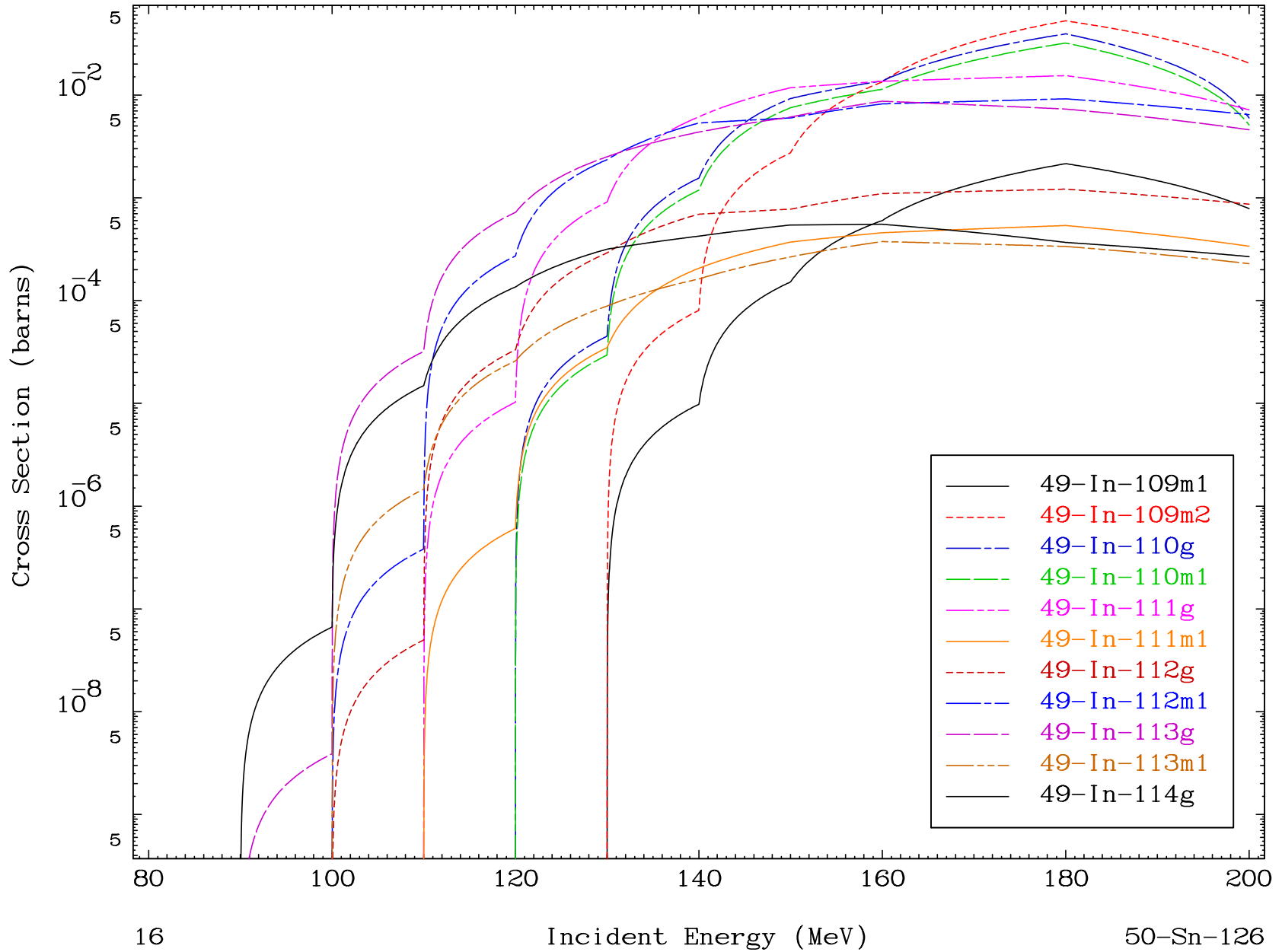


Radionuclide Production Cross Section

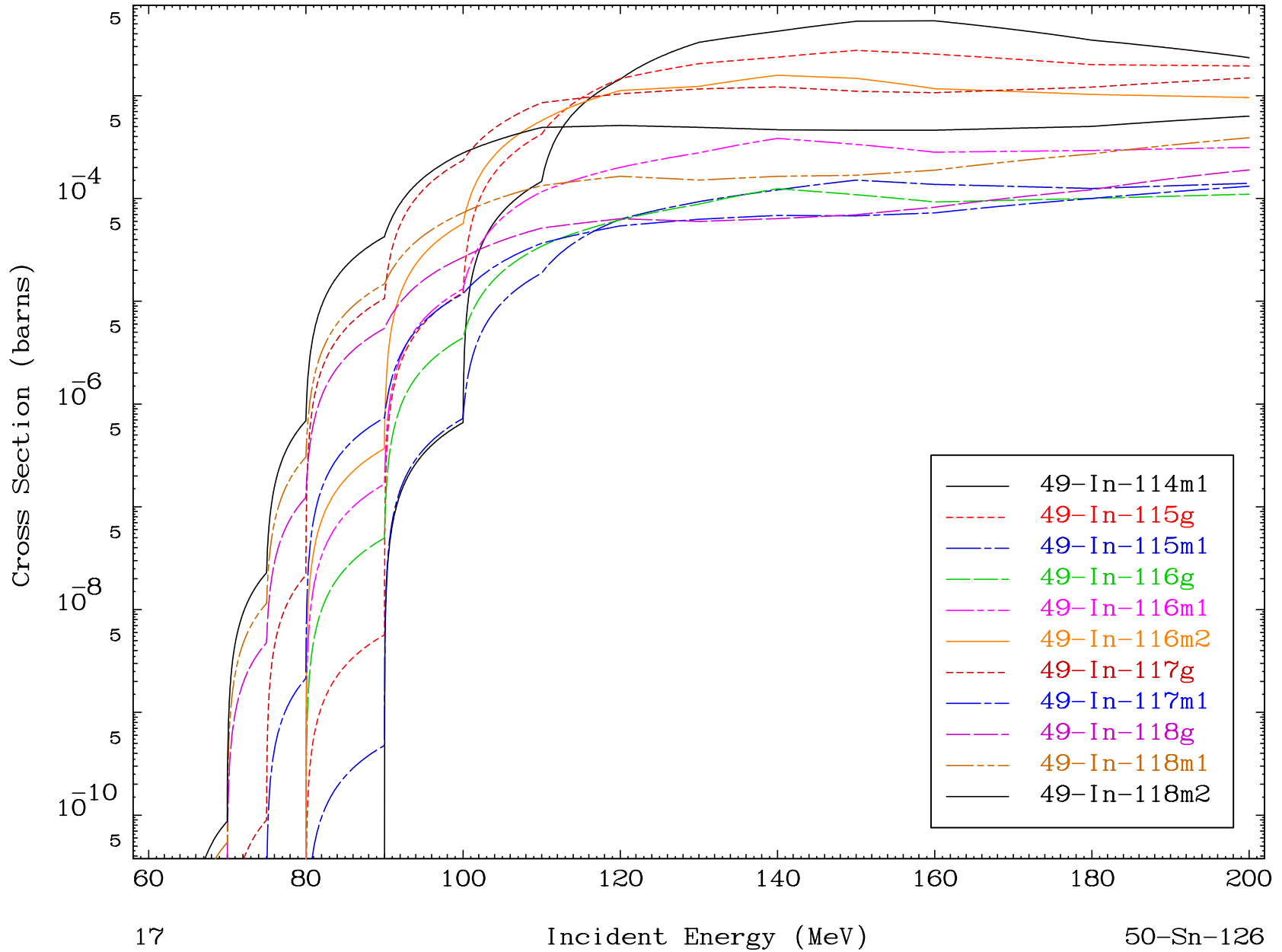


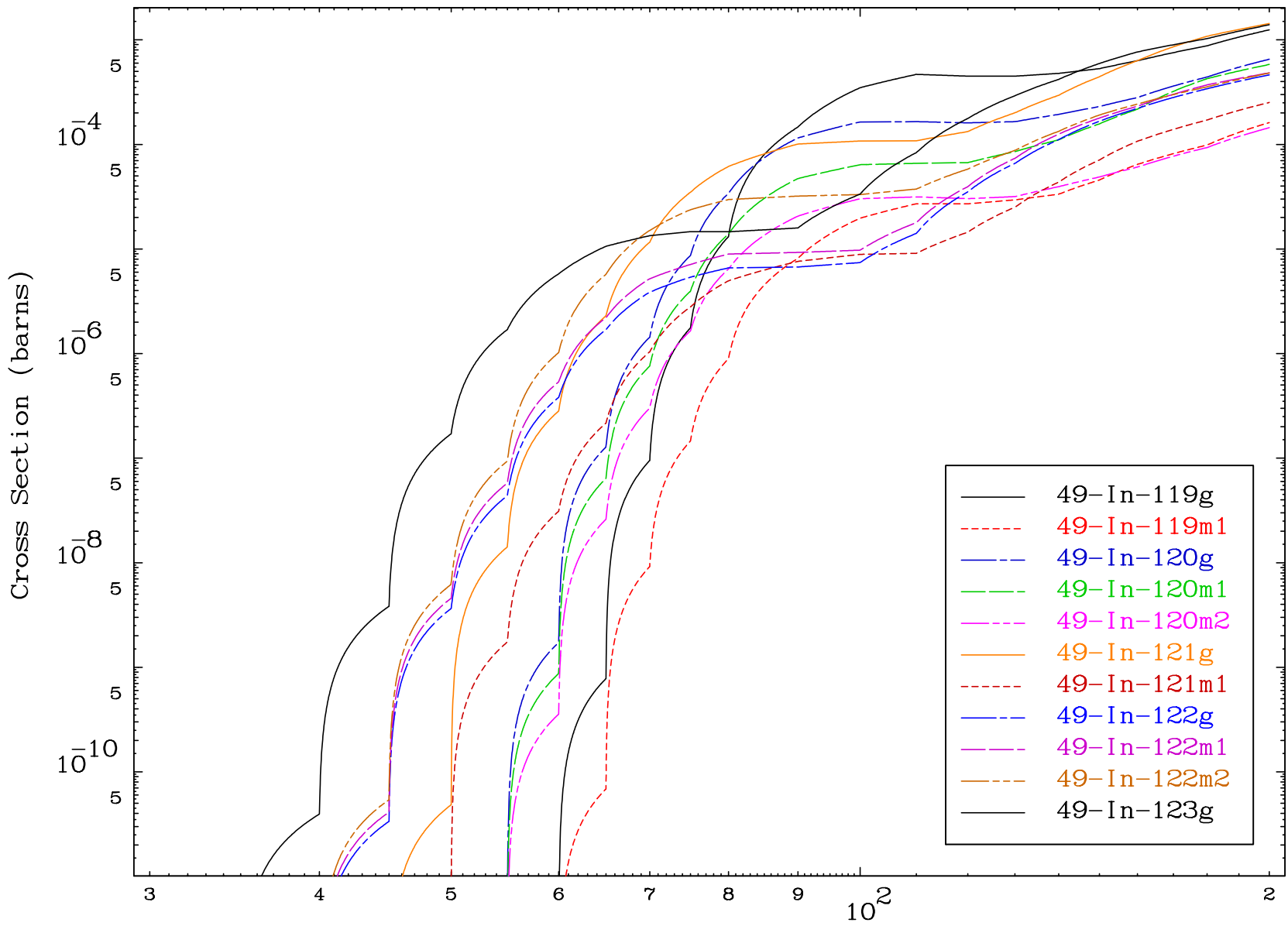




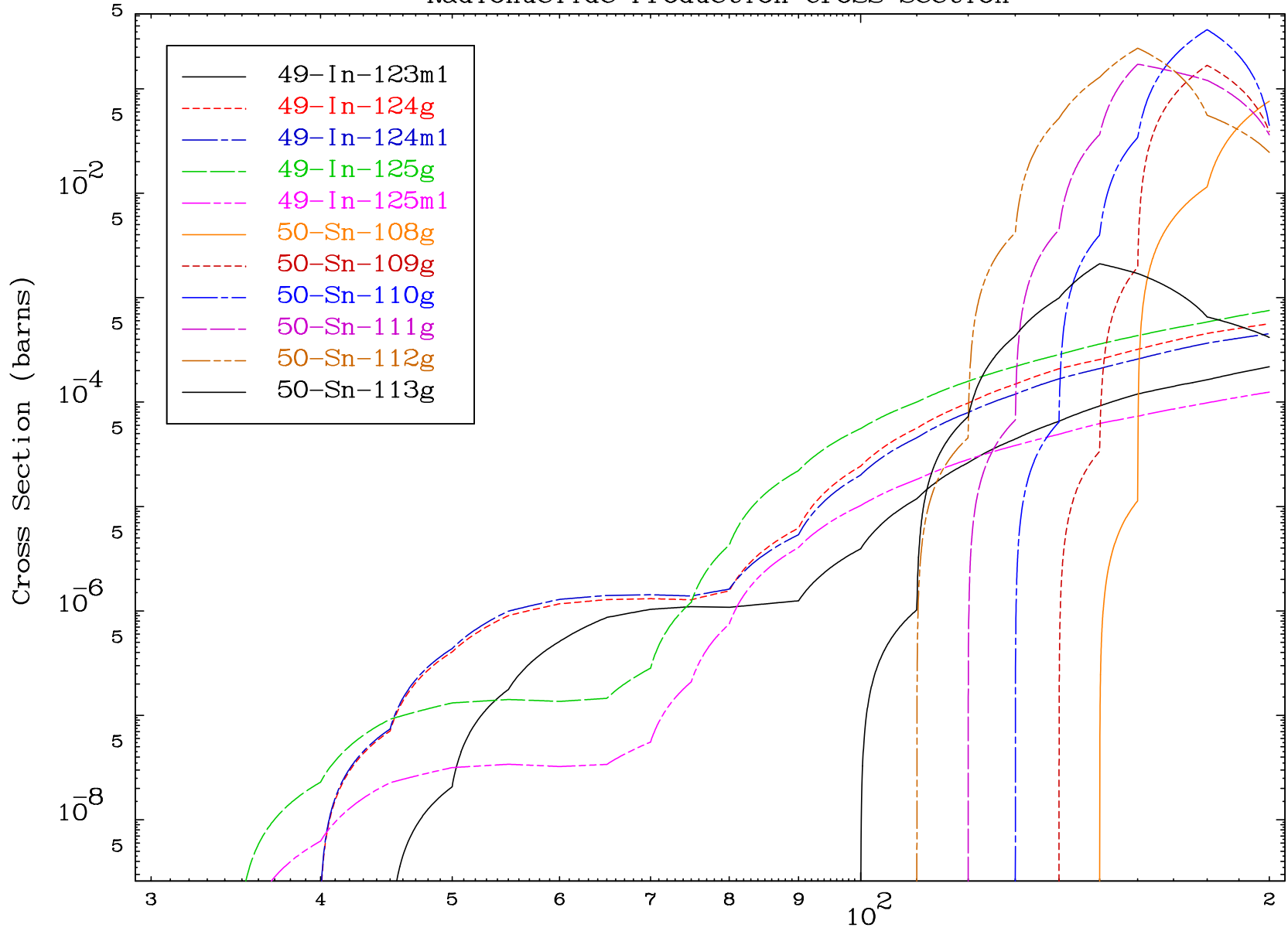


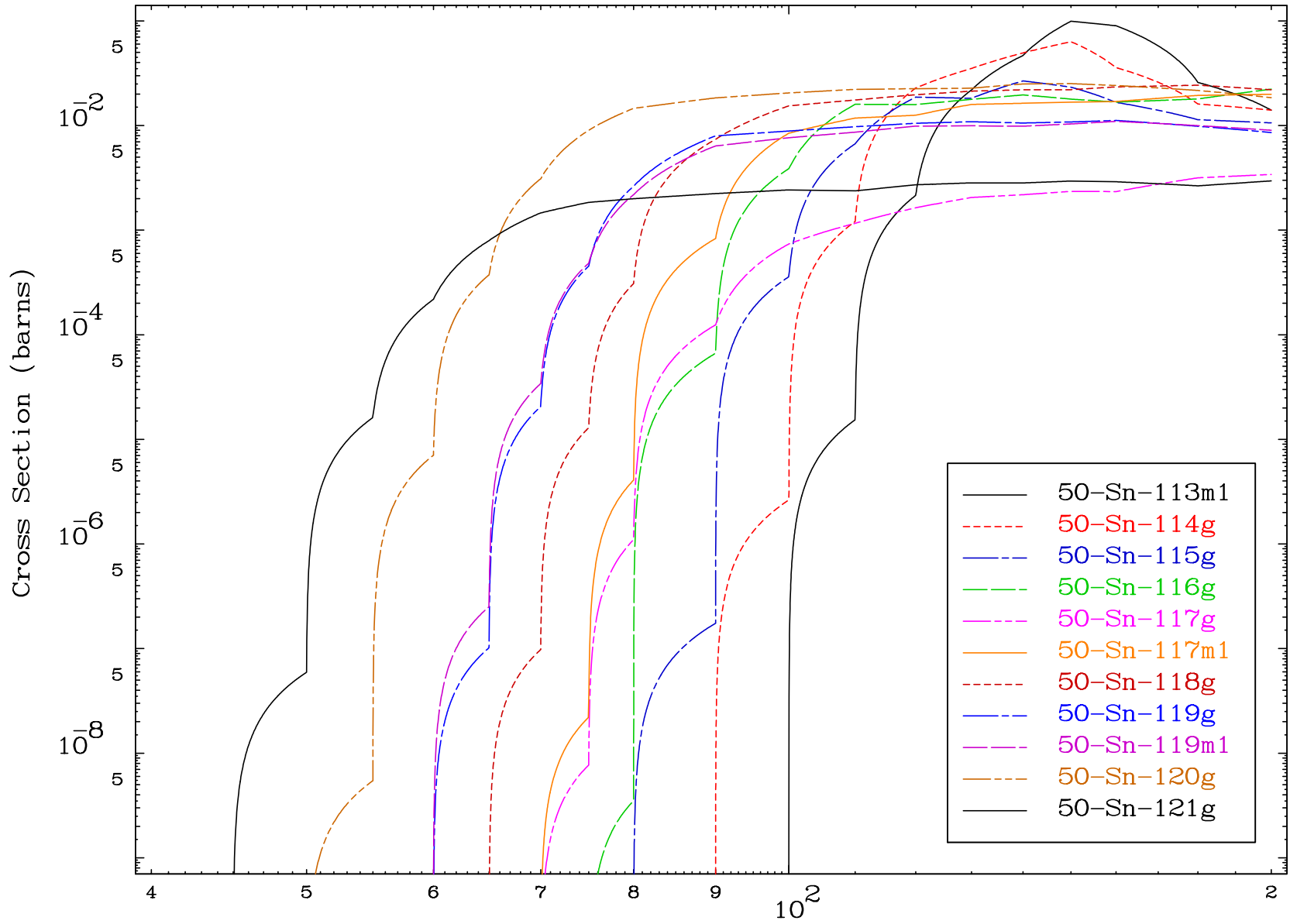


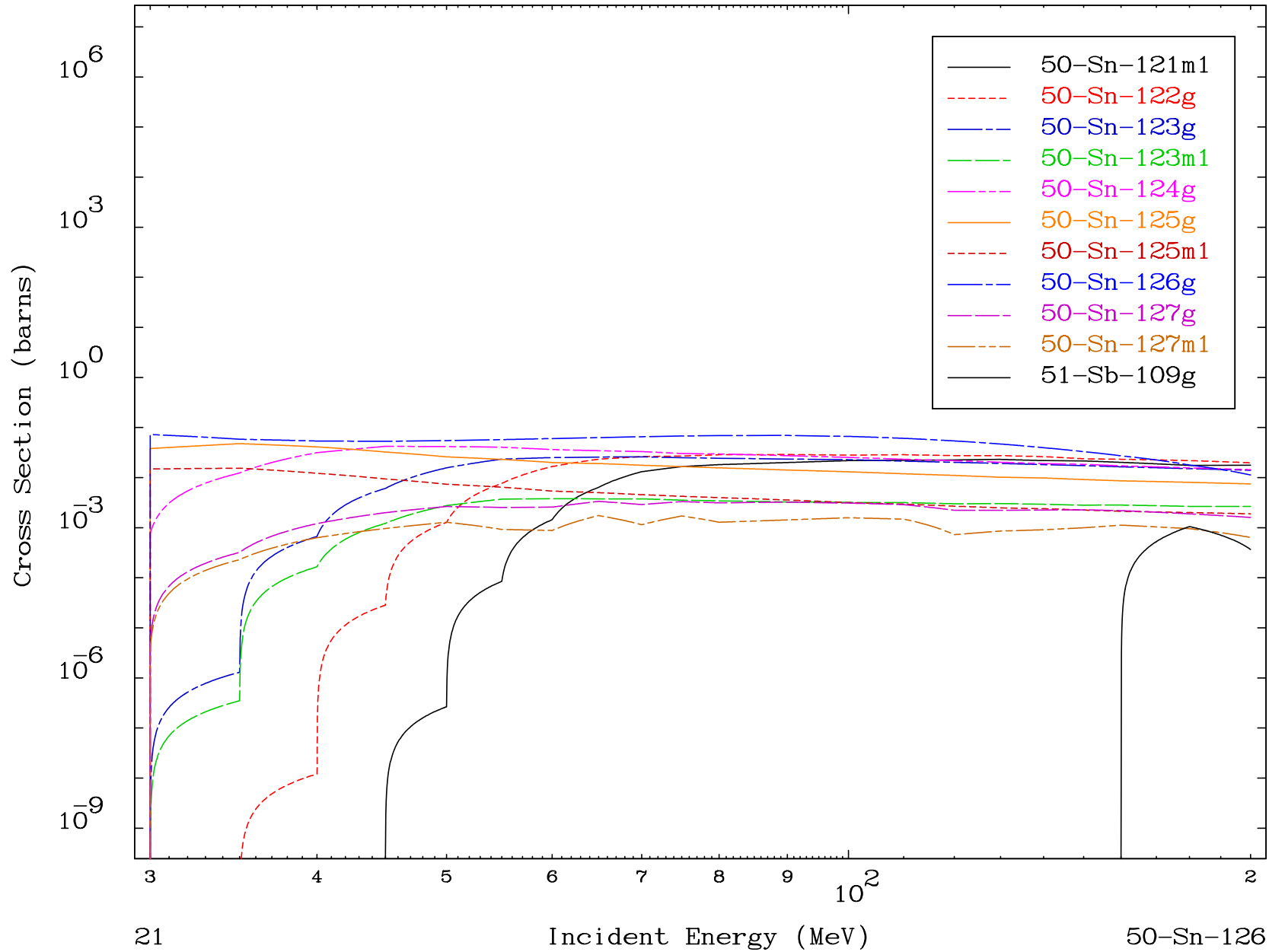




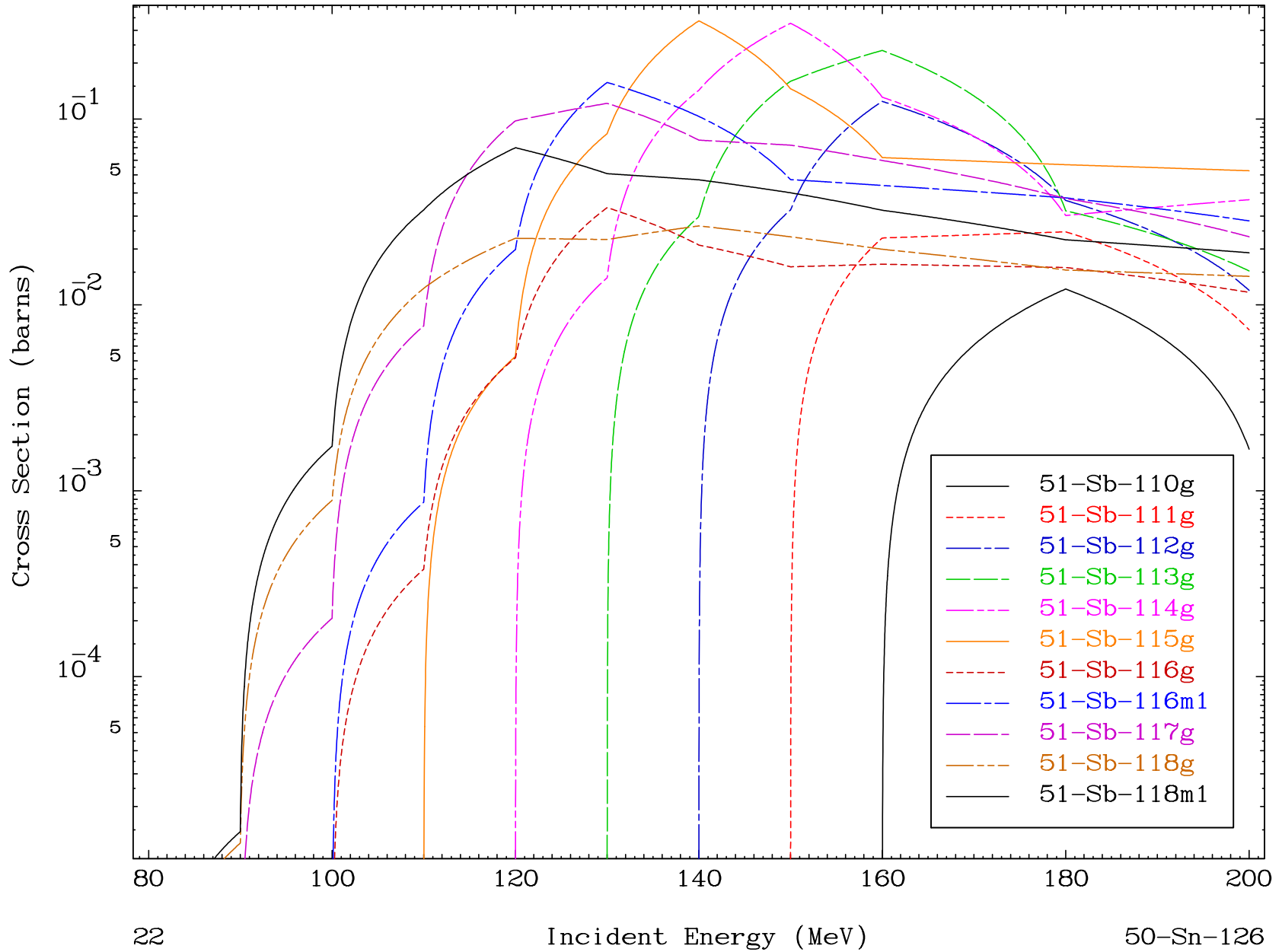
Radionuclide Production Cross Section



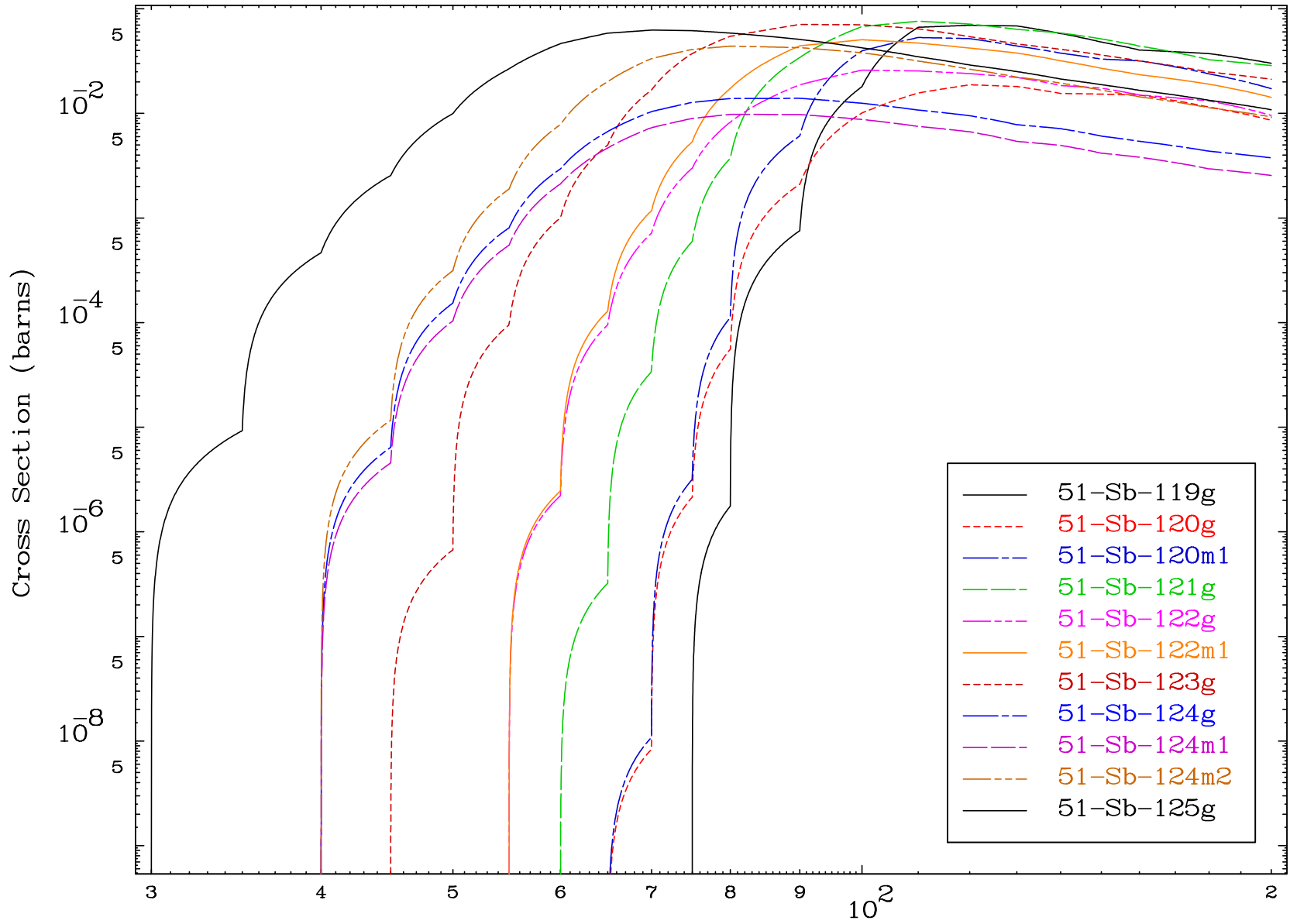




Radionuclide Production Cross Section



Radionuclide Production Cross Section

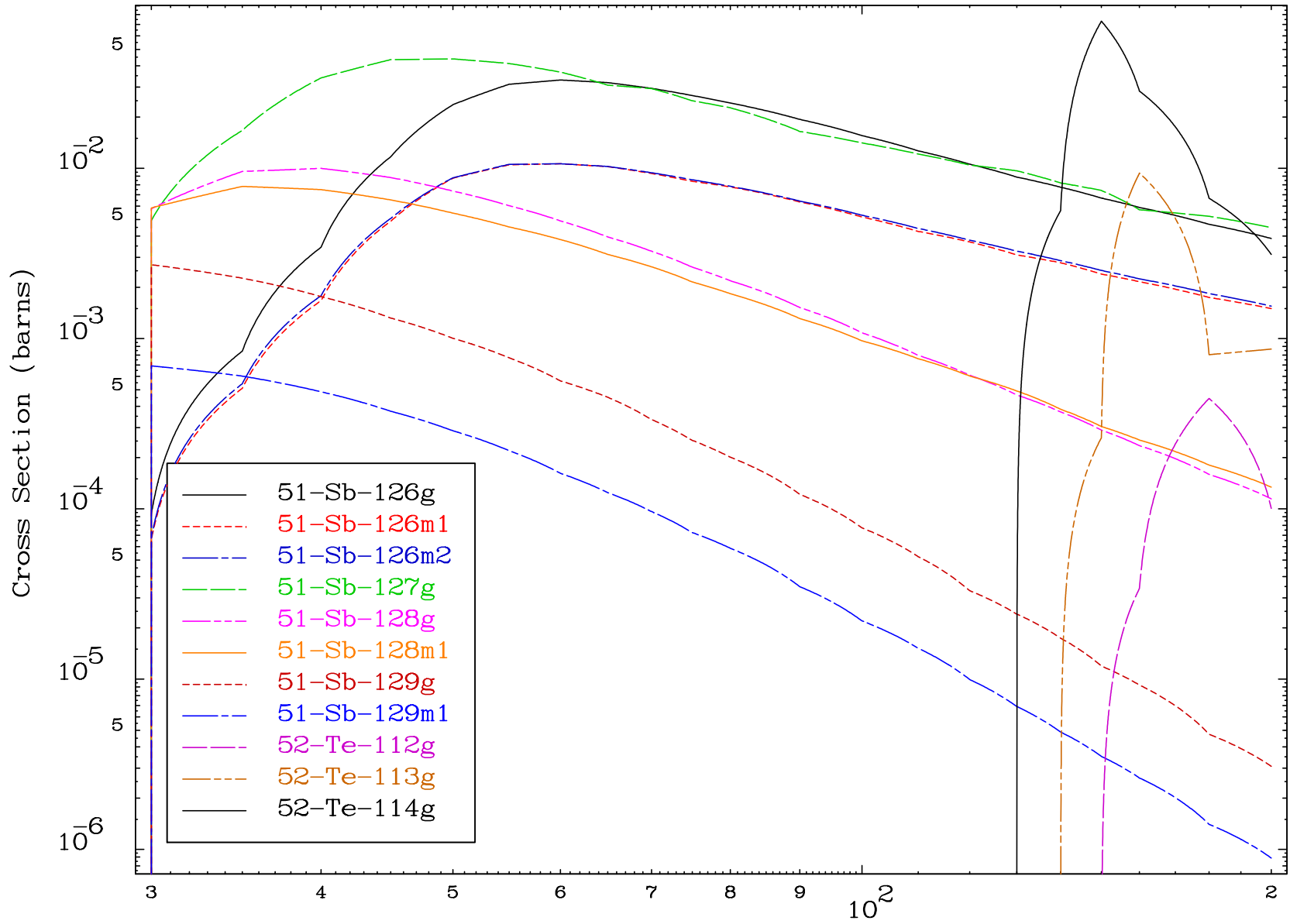


MAT 5067

( $\alpha$ , remainder)

50-Sn-126

Radionuclide Production Cross Section



24

Incident Energy (MeV)

50-Sn-126

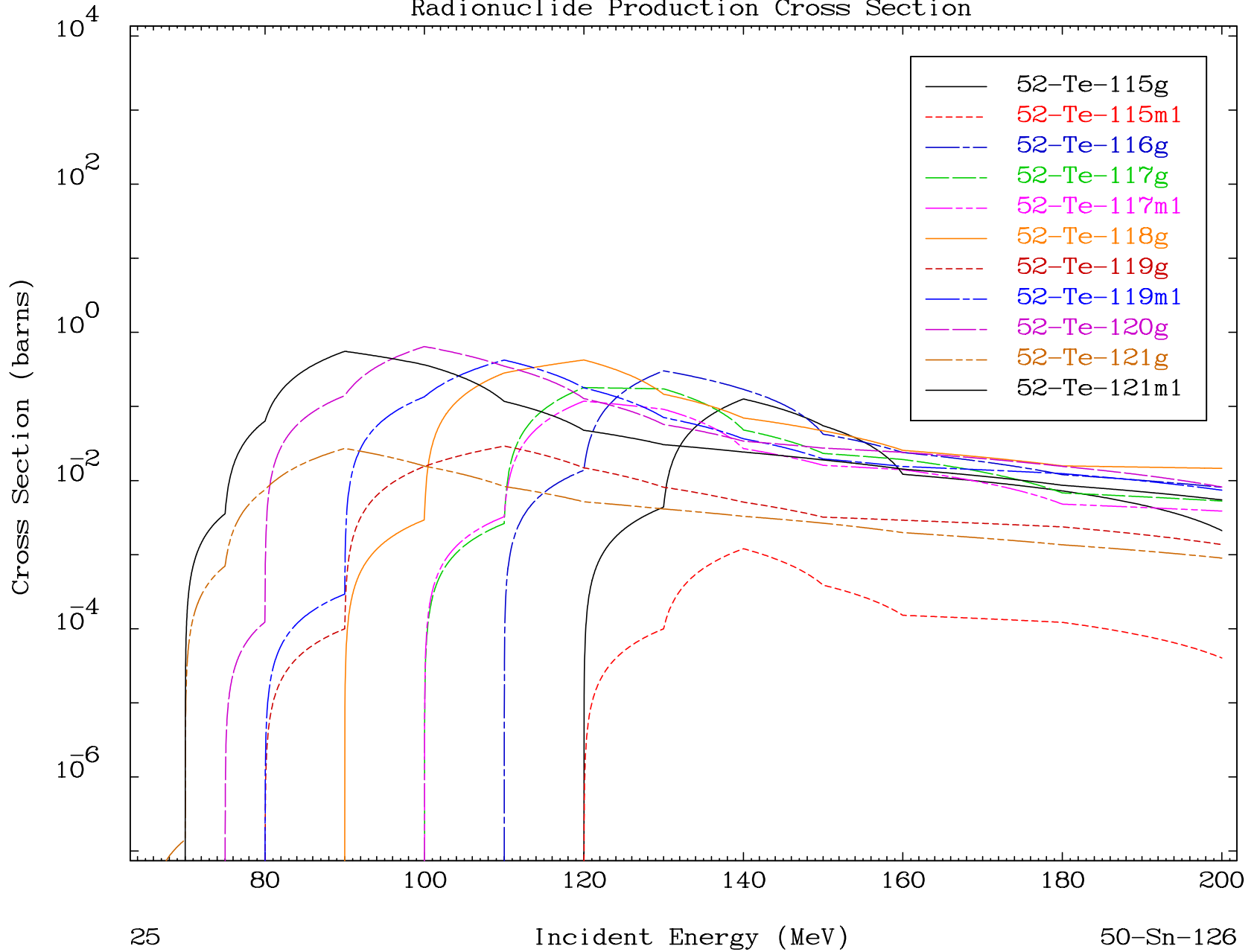


MAT 5067

( $\alpha$ , remainder)

50-Sn-126

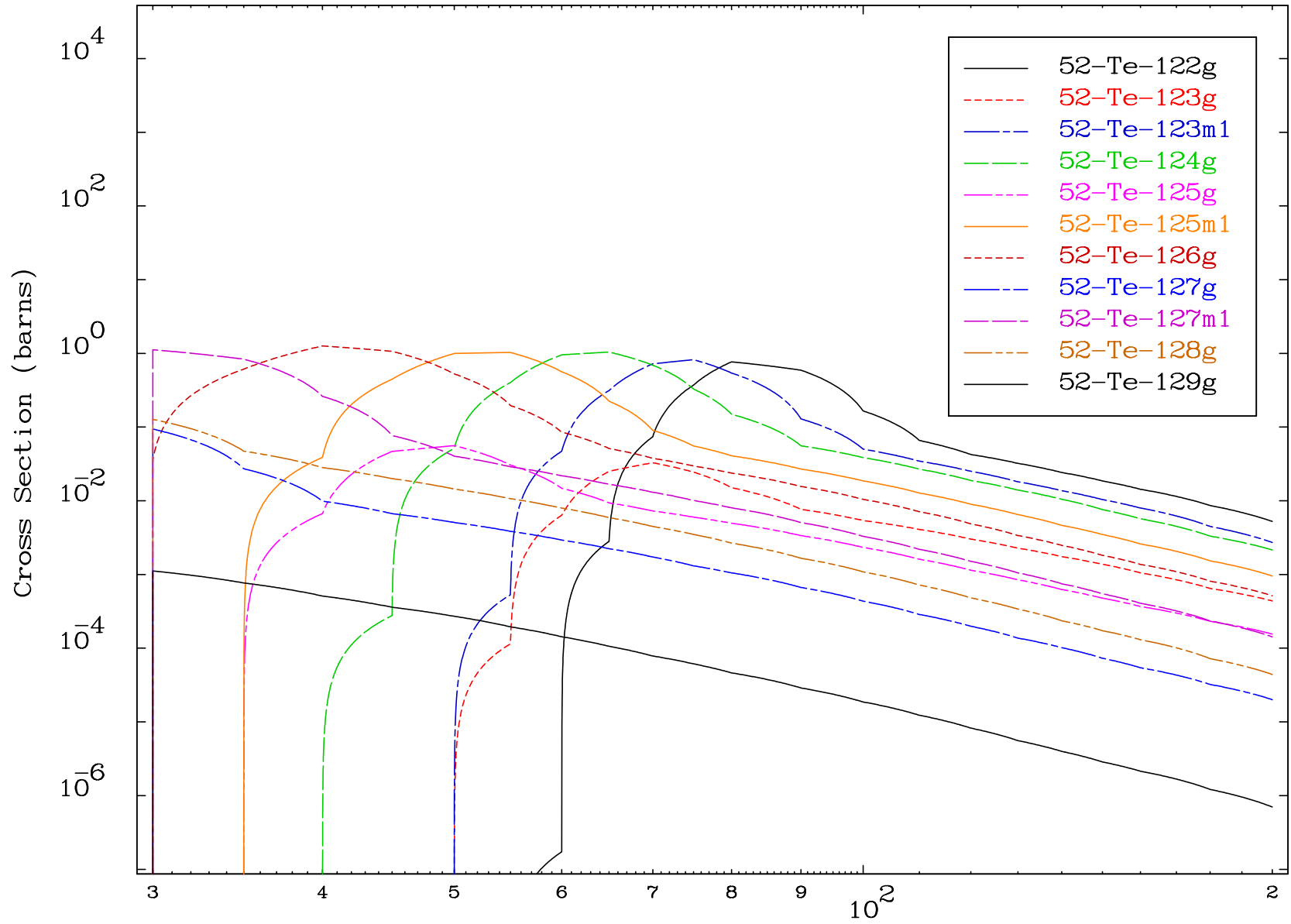
### Radionuclide Production Cross Section



25

Incident Energy (MeV)

50-Sn-126

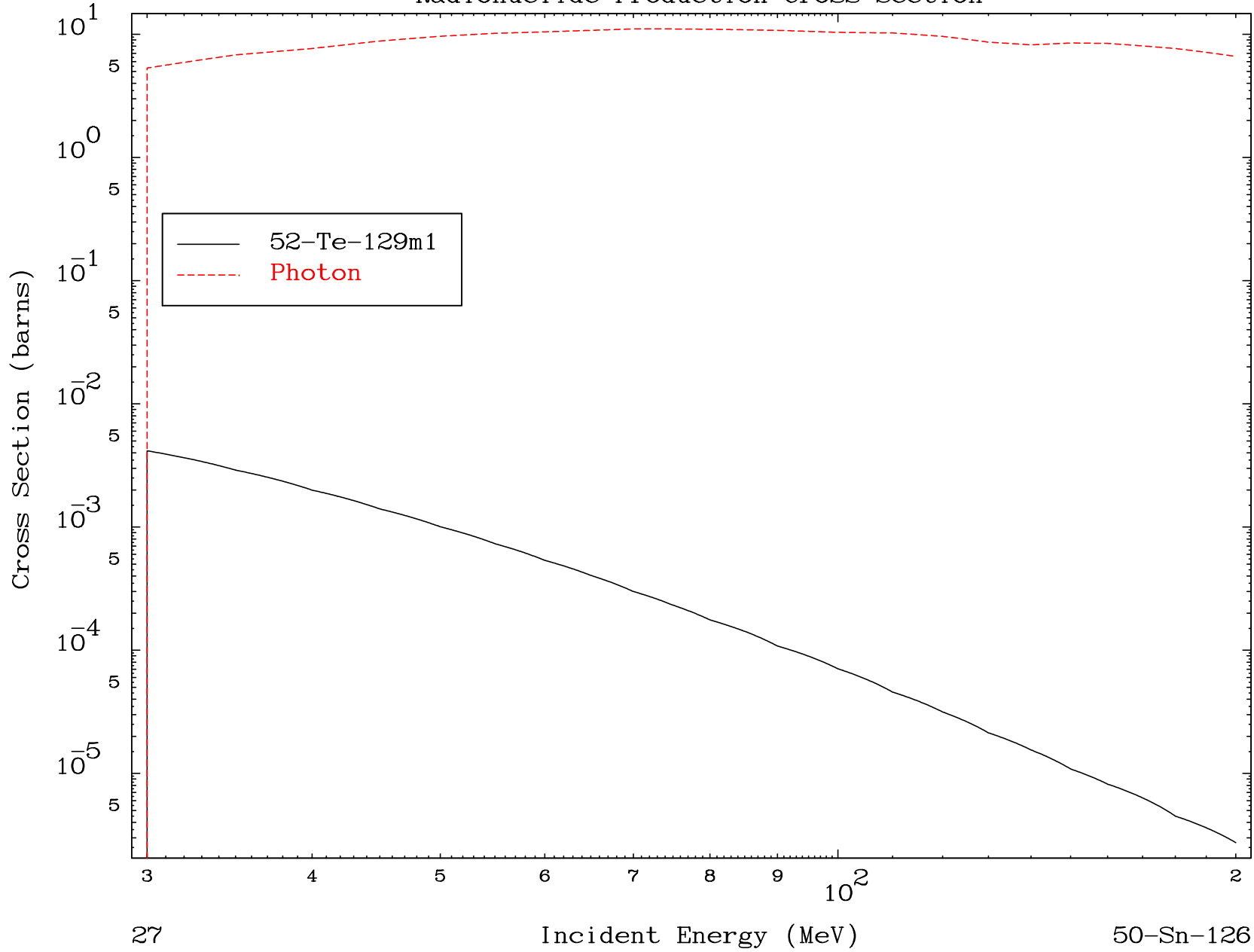


MAT 5067

( $\alpha$ , remainder)

50-Sn-126

Radionuclide Production Cross Section



27

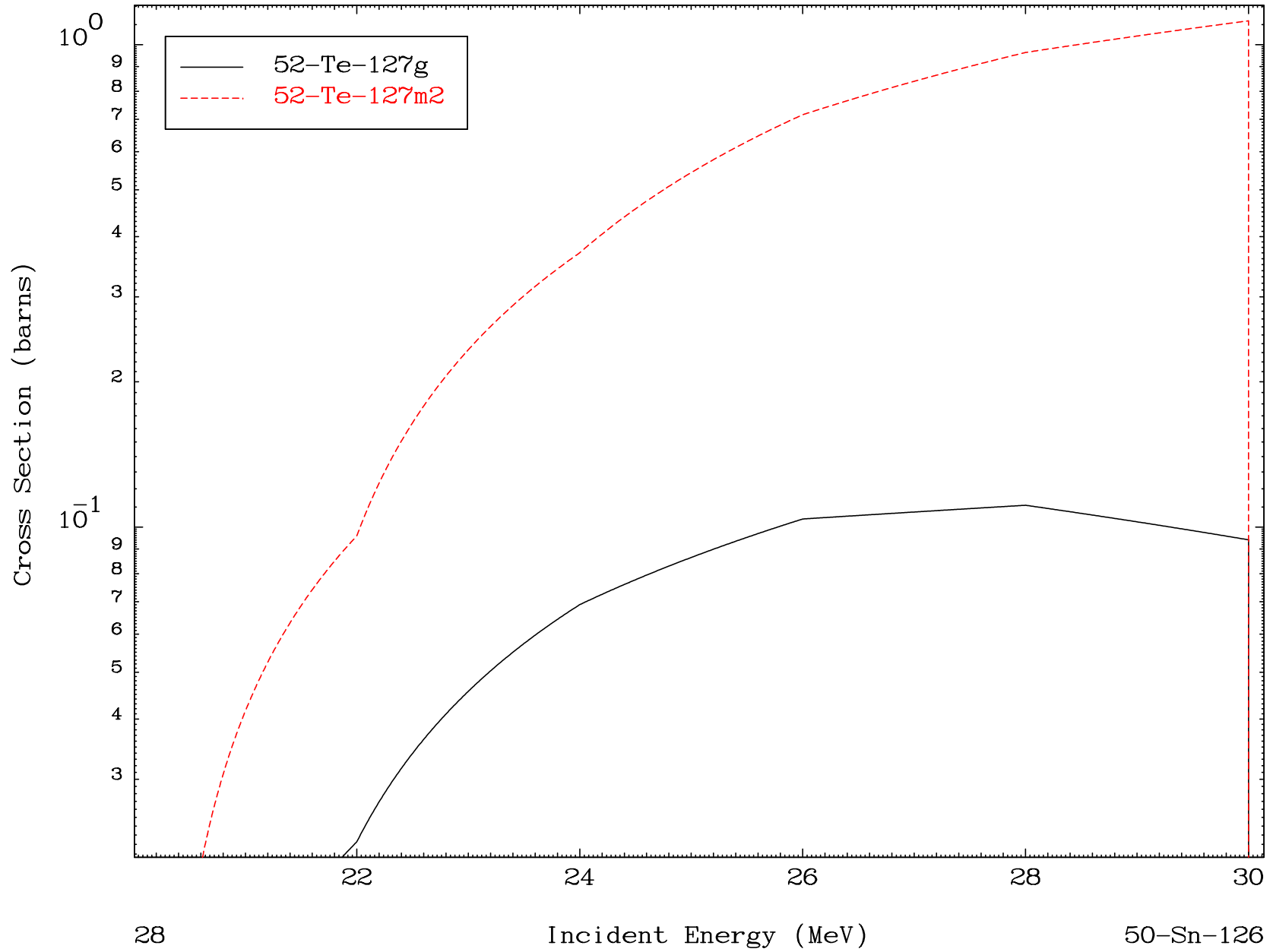
50-Sn-126

MAT 5067

( $\alpha, 3n$ )

50-Sn-126

Radionuclide Production Cross Section

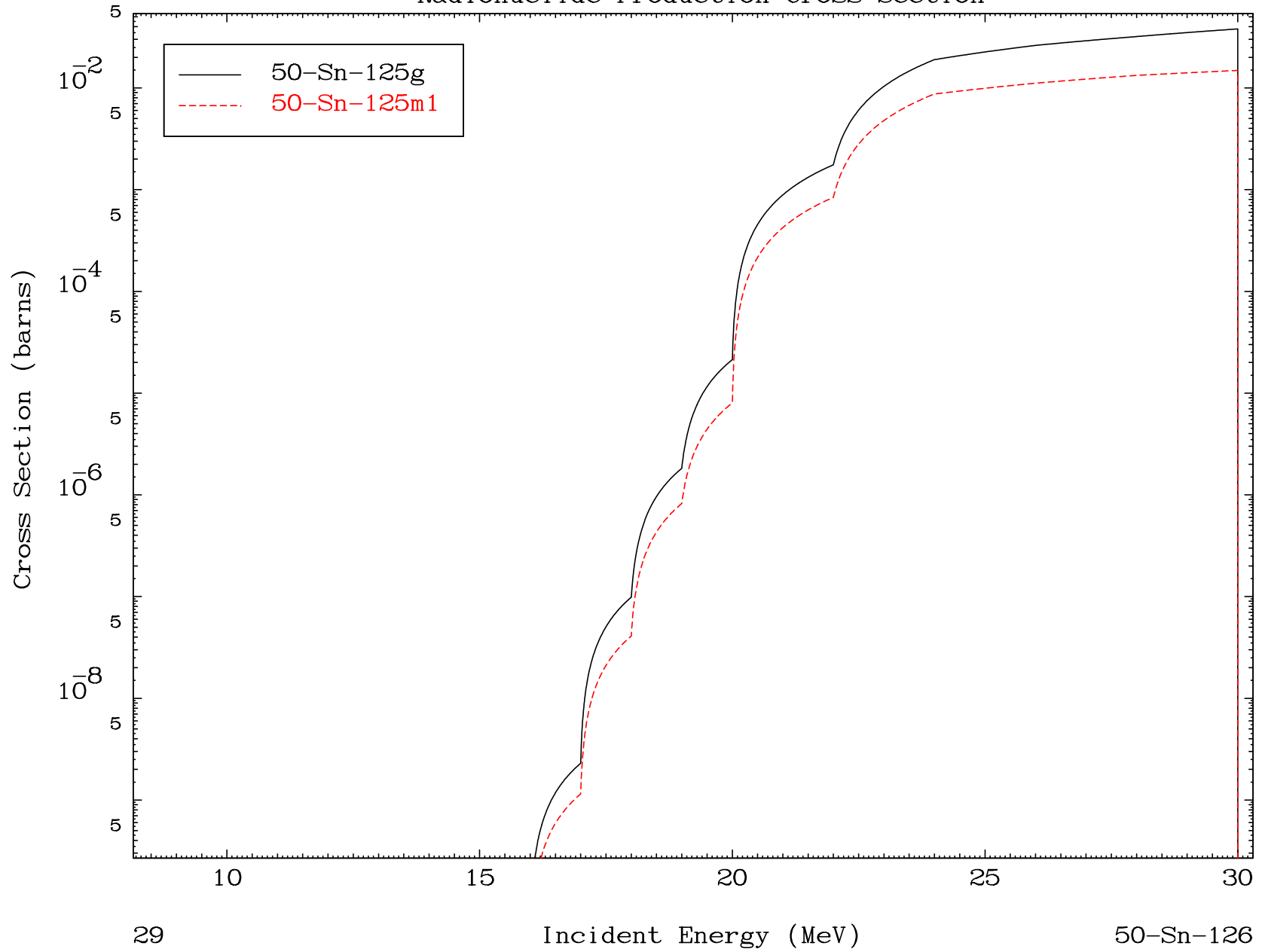


MAT 5067

$(\alpha, n')$   $\alpha$

50-Sn-126

Radionuclide Production Cross Section

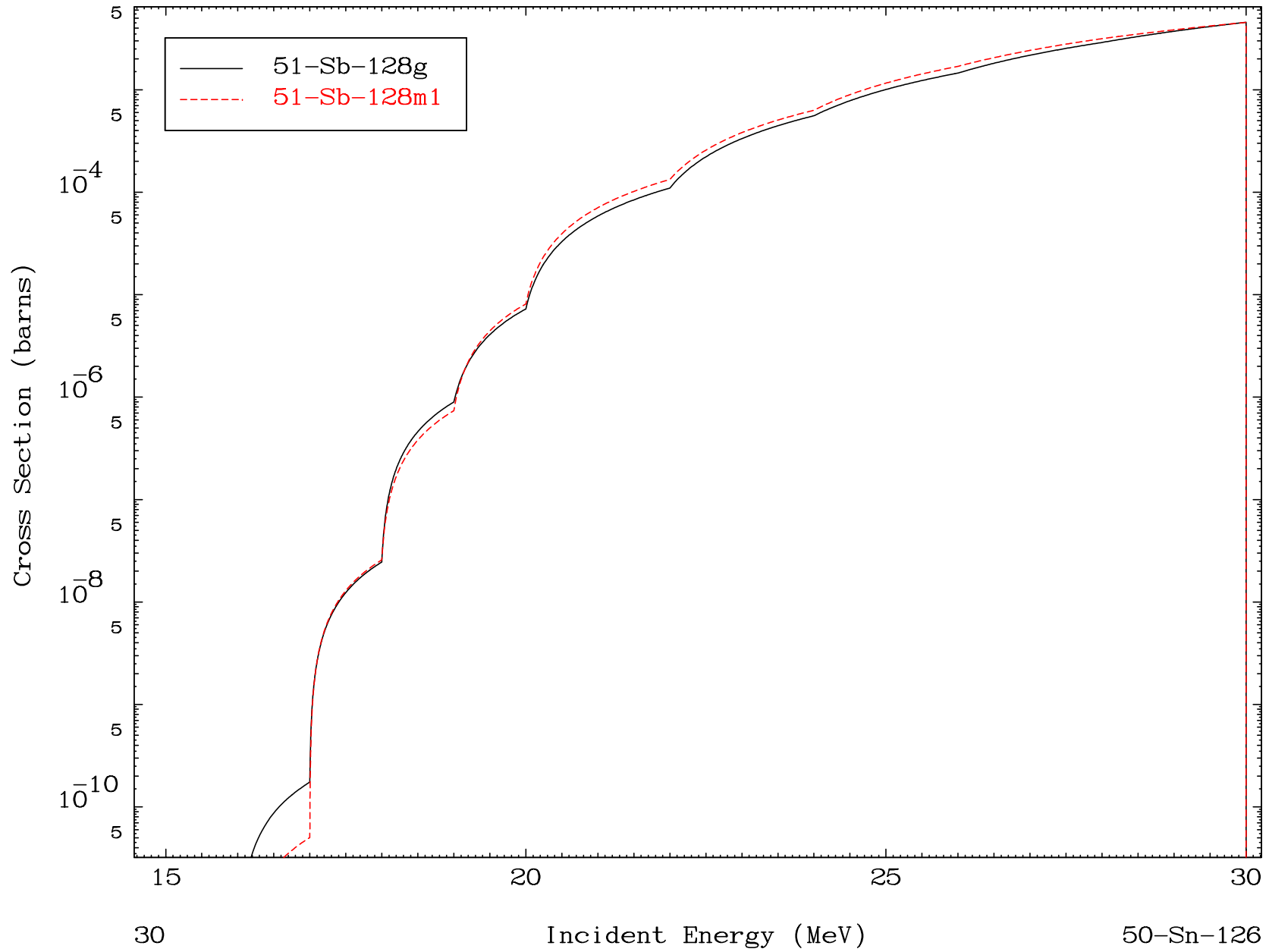


MAT 5067

( $\alpha, n'$ ) p

50-Sn-126

Radionuclide Production Cross Section

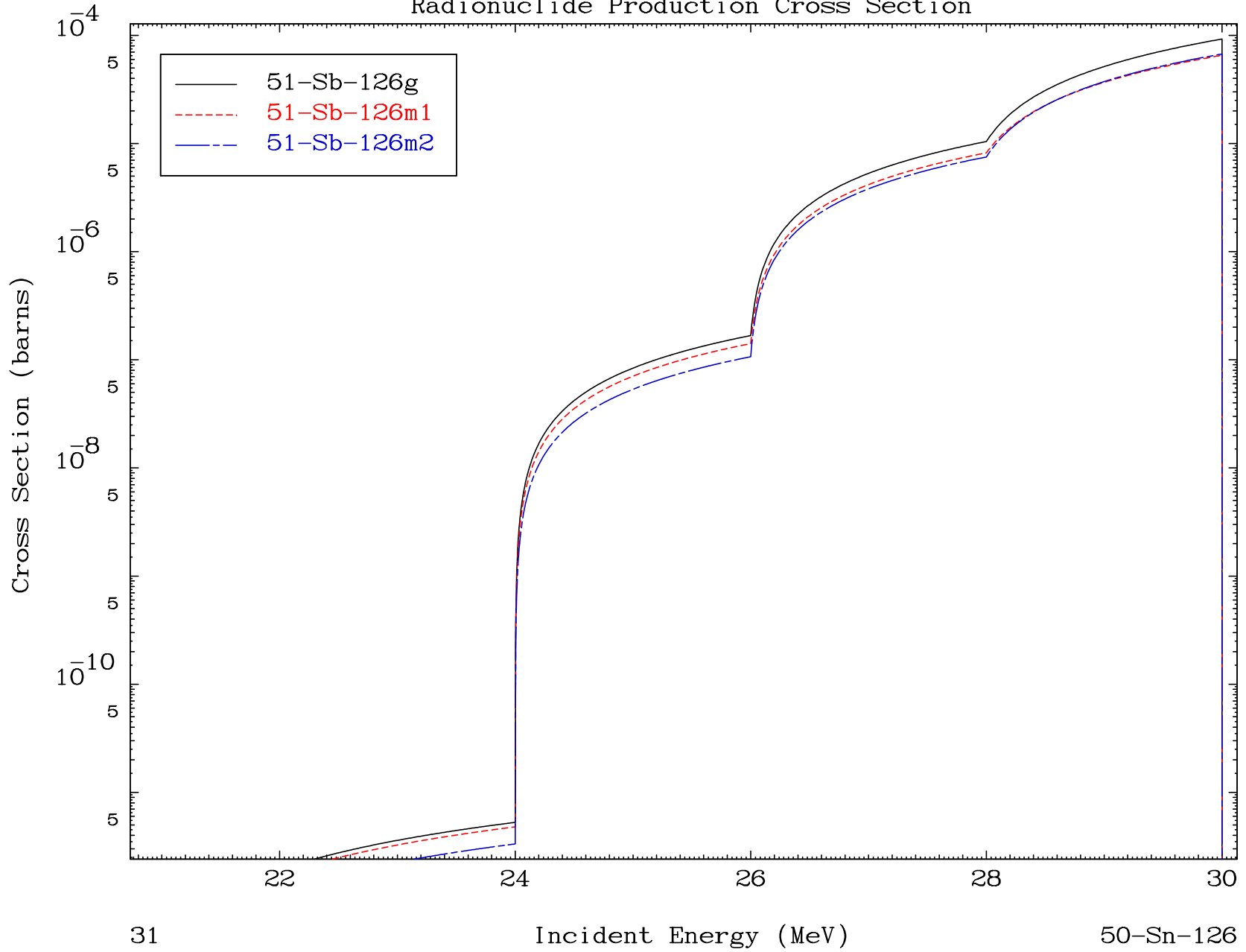


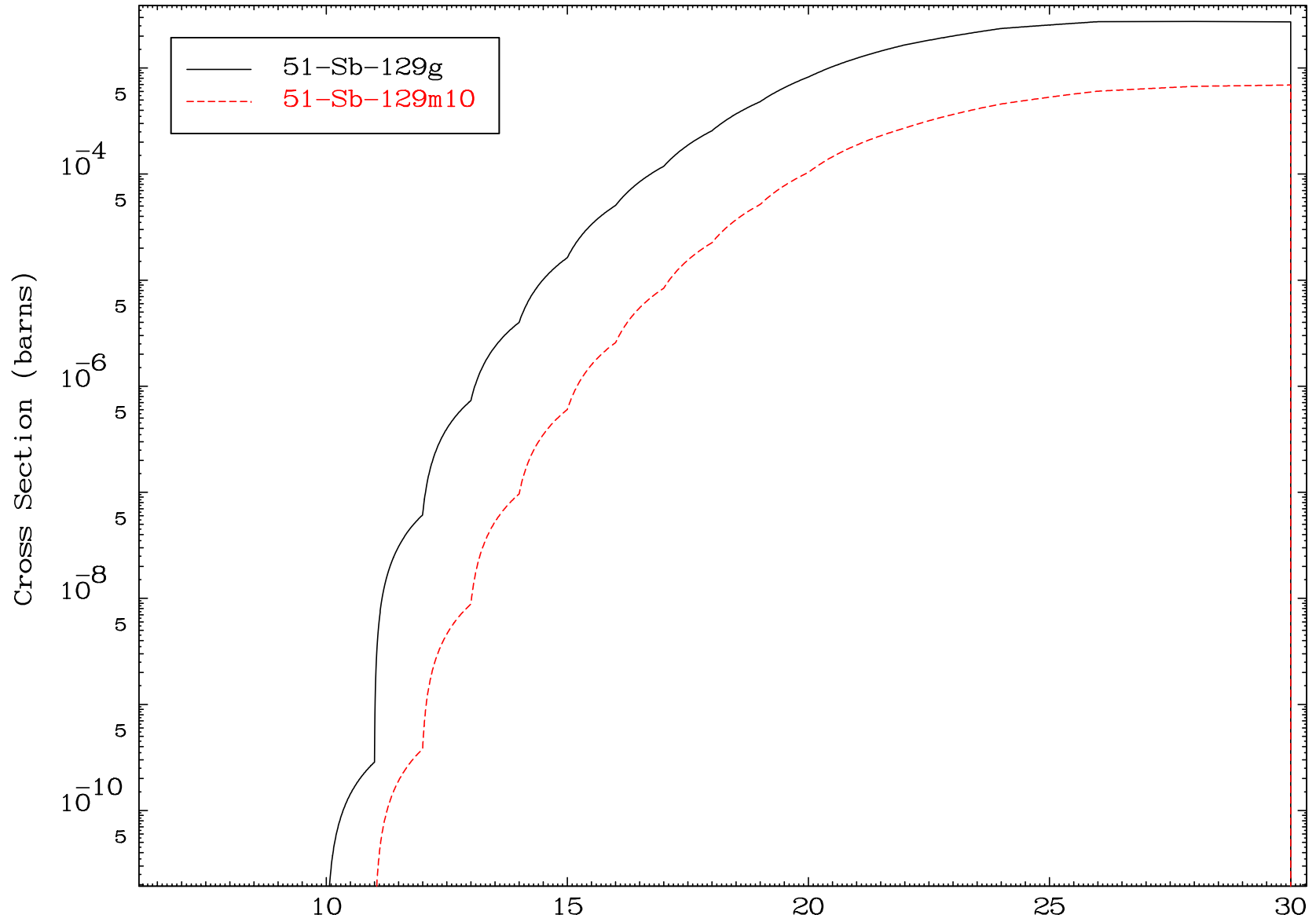
MAT 5067

( $\alpha, n'$ ) t

50-Sn-126

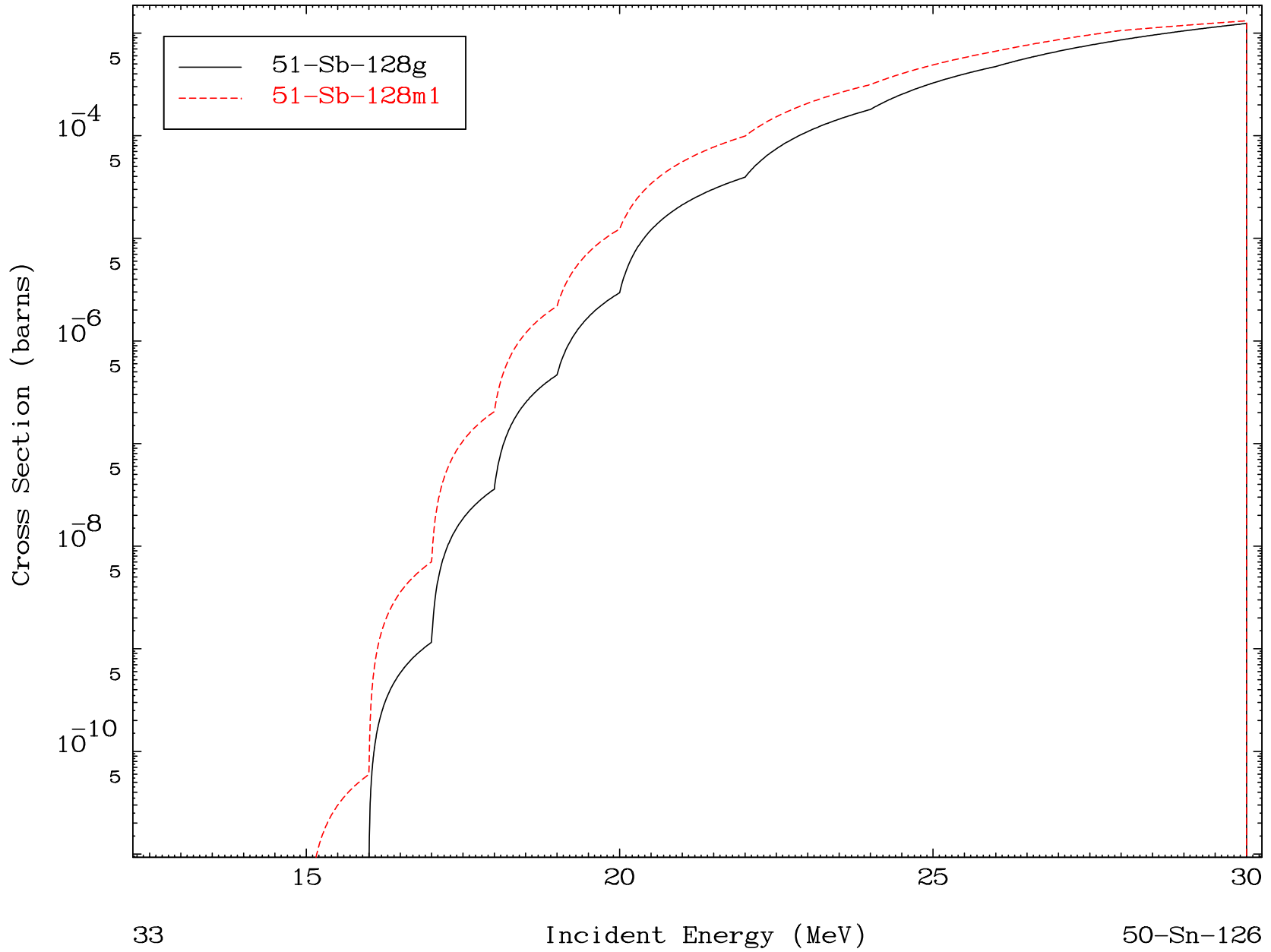
Radionuclide Production Cross Section



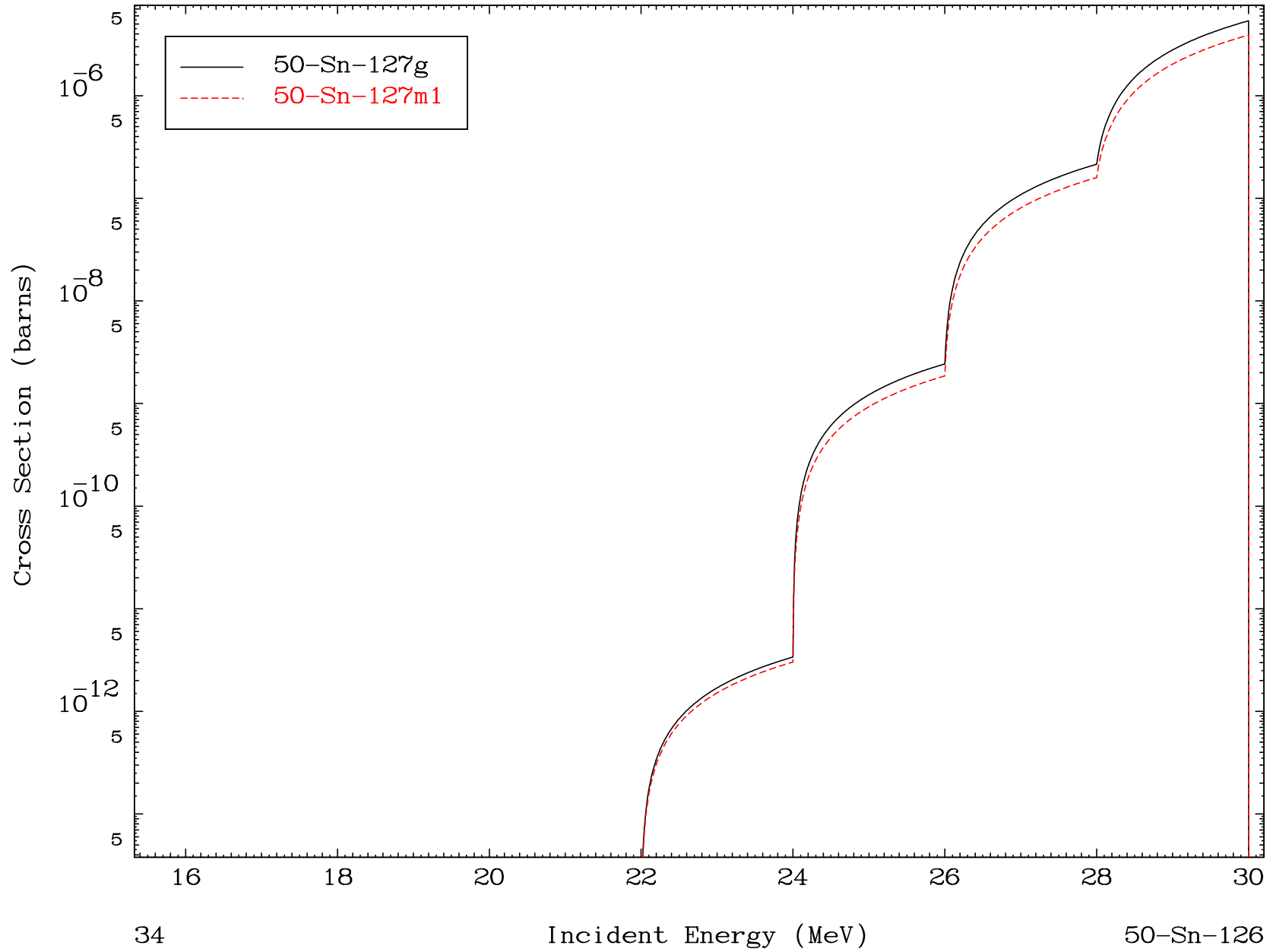




Radionuclide Production Cross Section



Radionuclide Production Cross Section



Radionuclide Production Cross Section

