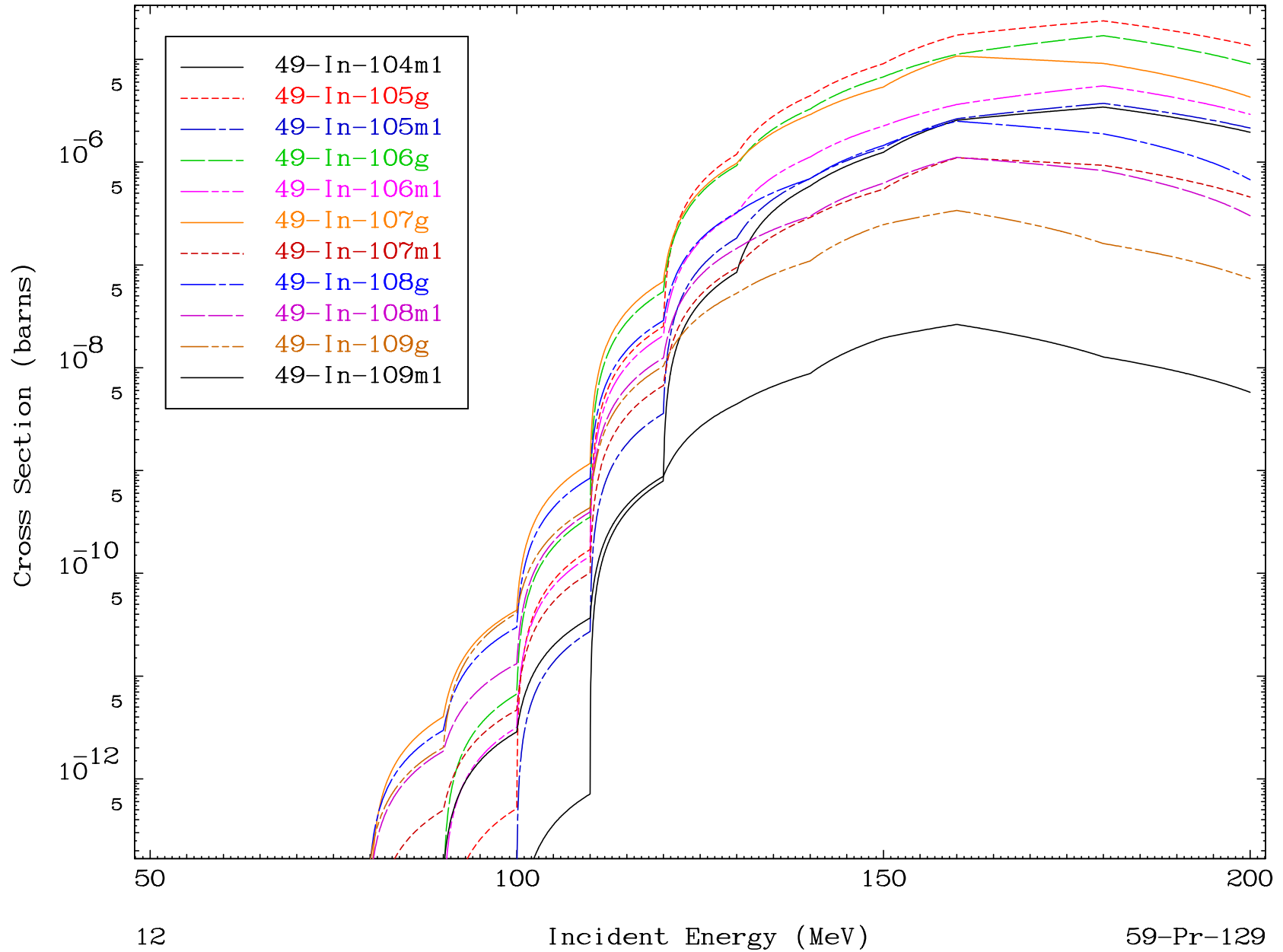
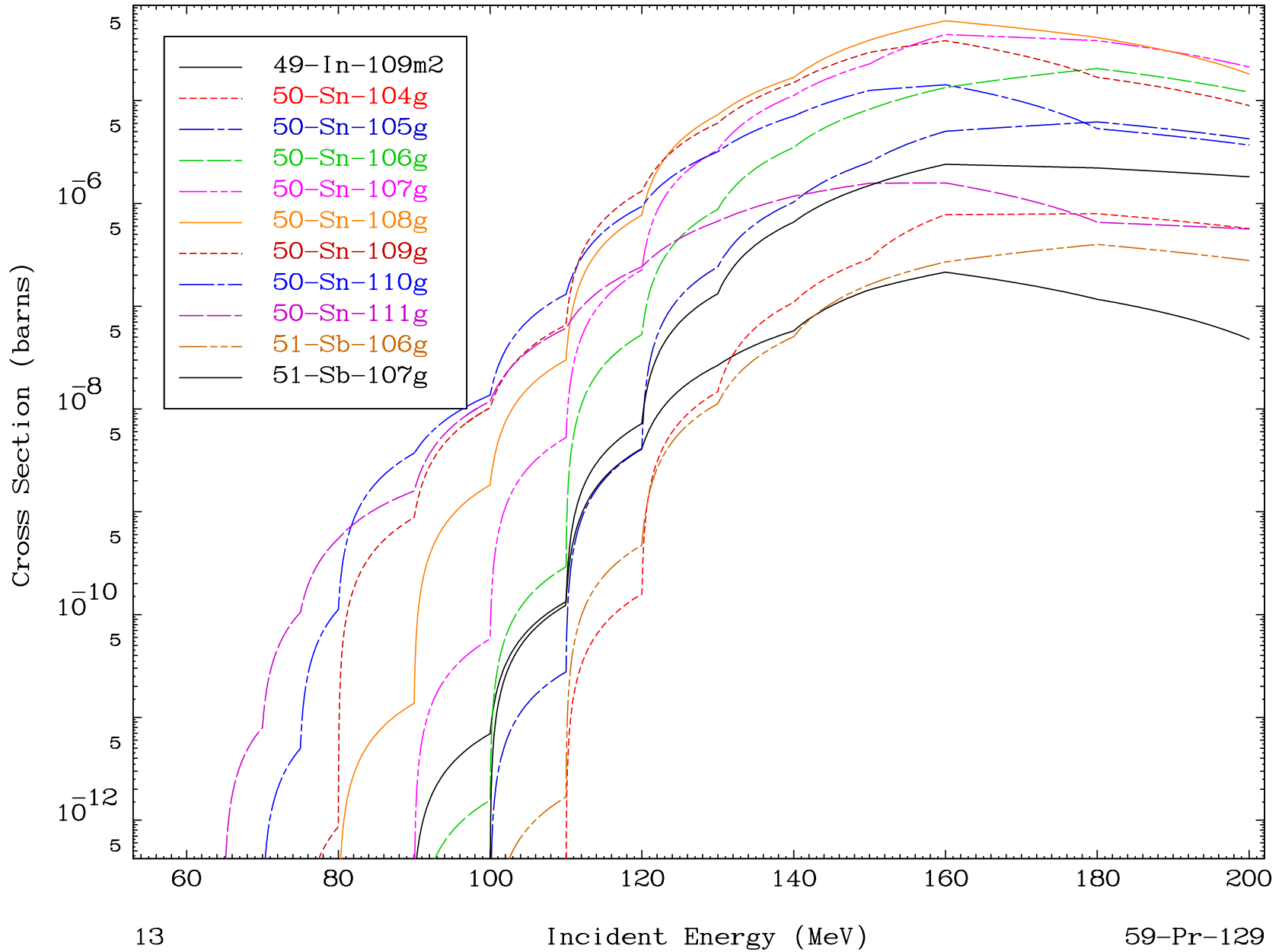


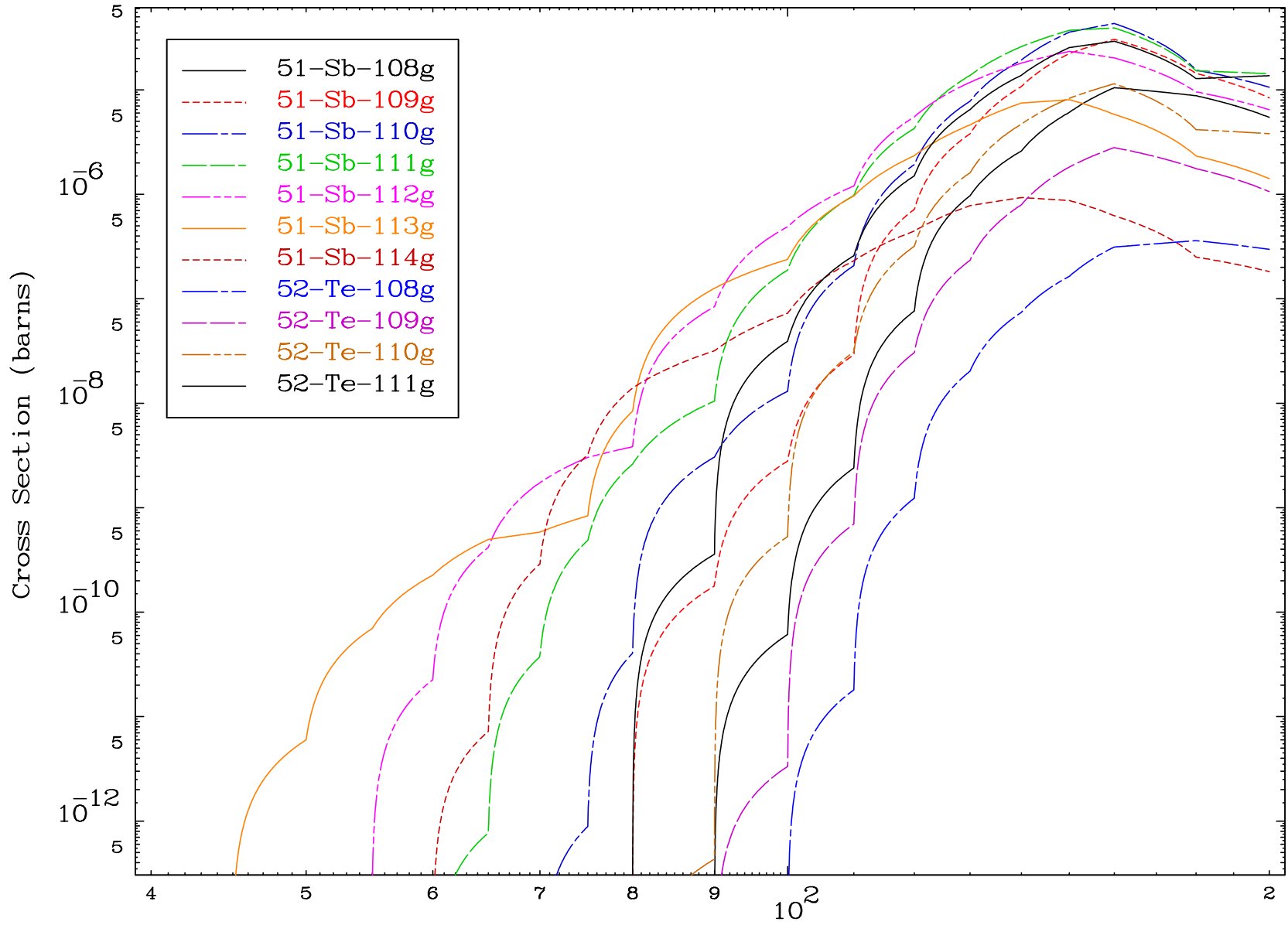
Radionuclide Production Cross Section



Radionuclide Production Cross Section



Radionuclide Production Cross Section

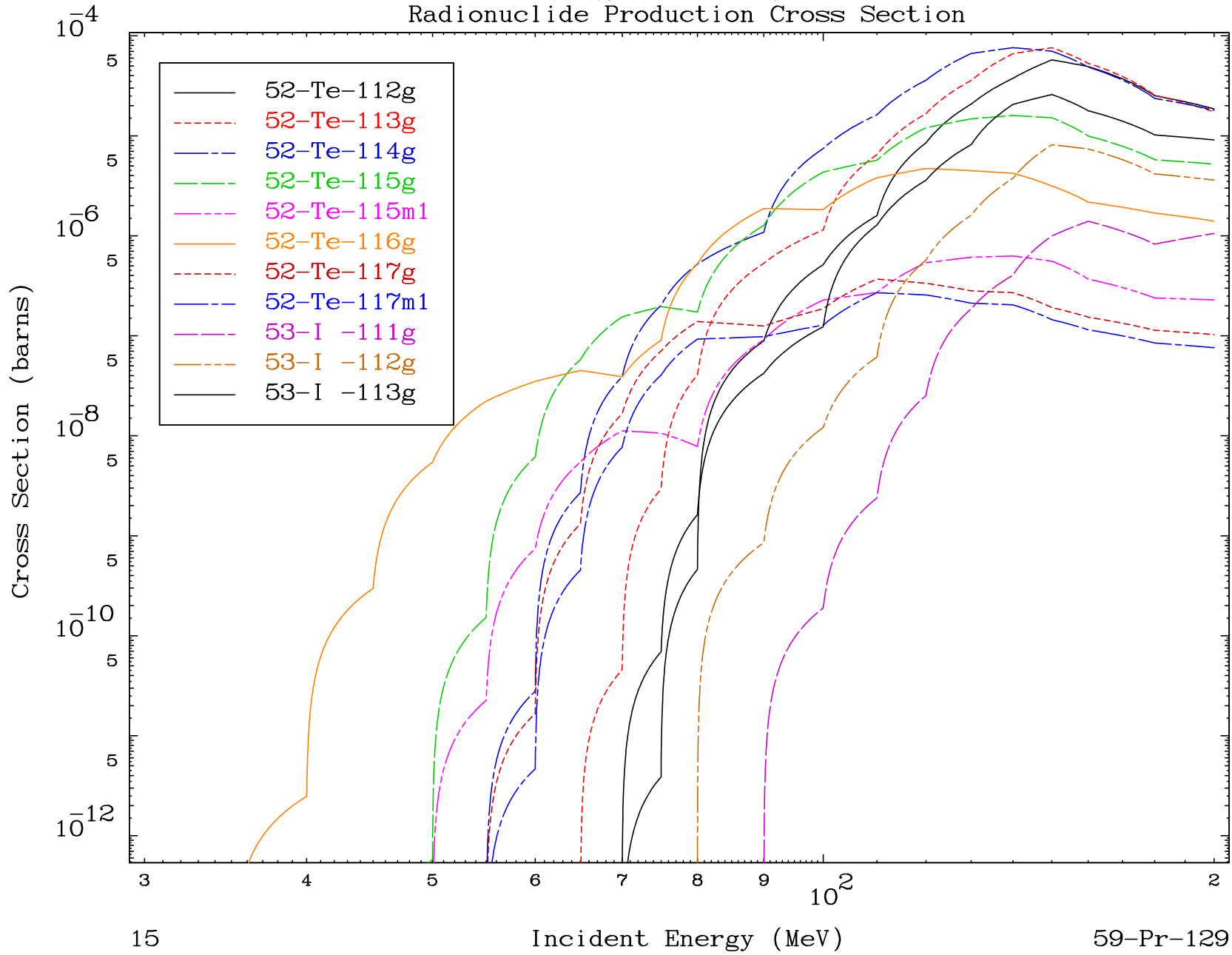


MAT 5889

( $\gamma$ , remainder)

59-Pr-129

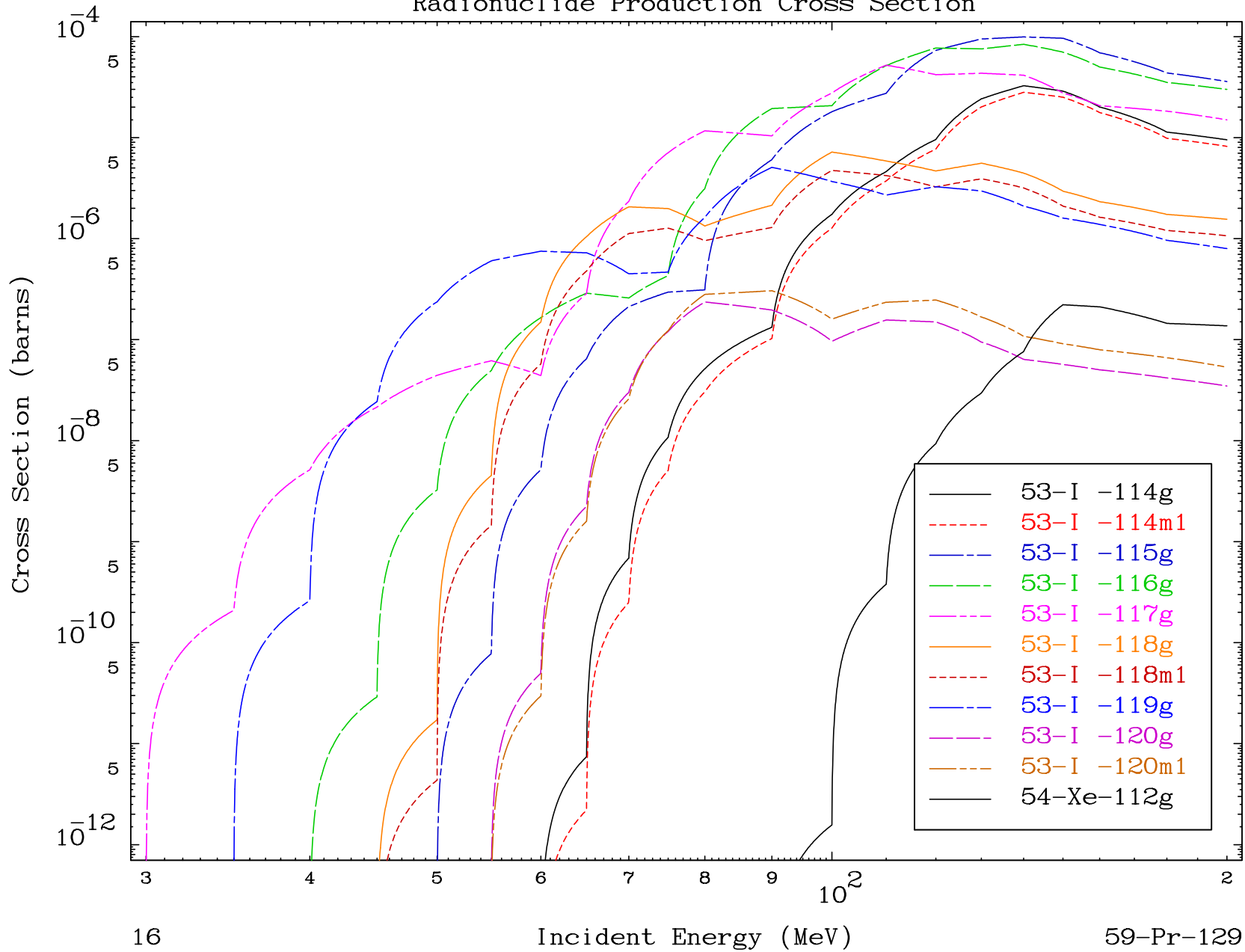
Radionuclide Production Cross Section



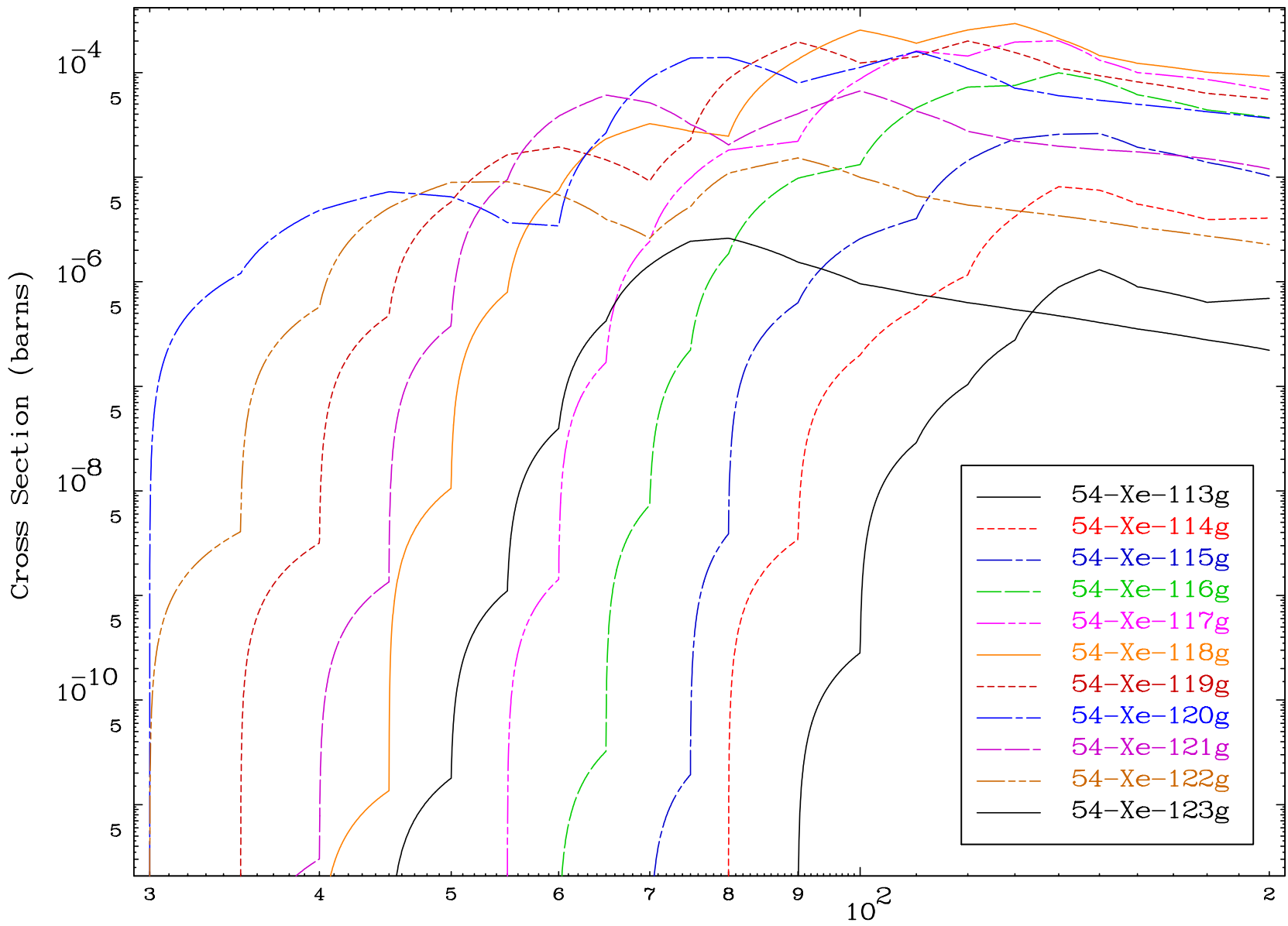
15

59-Pr-129

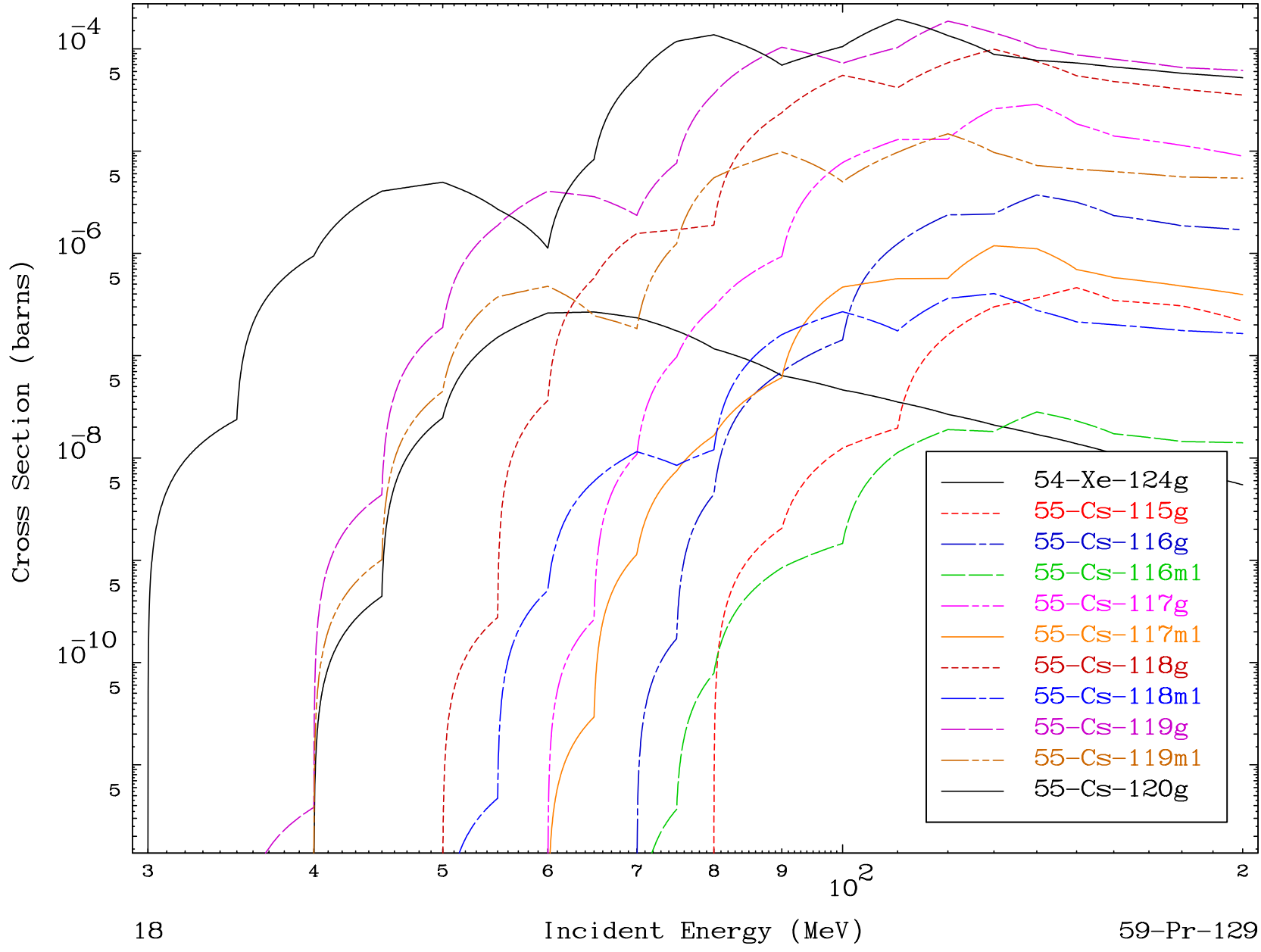
Radionuclide Production Cross Section



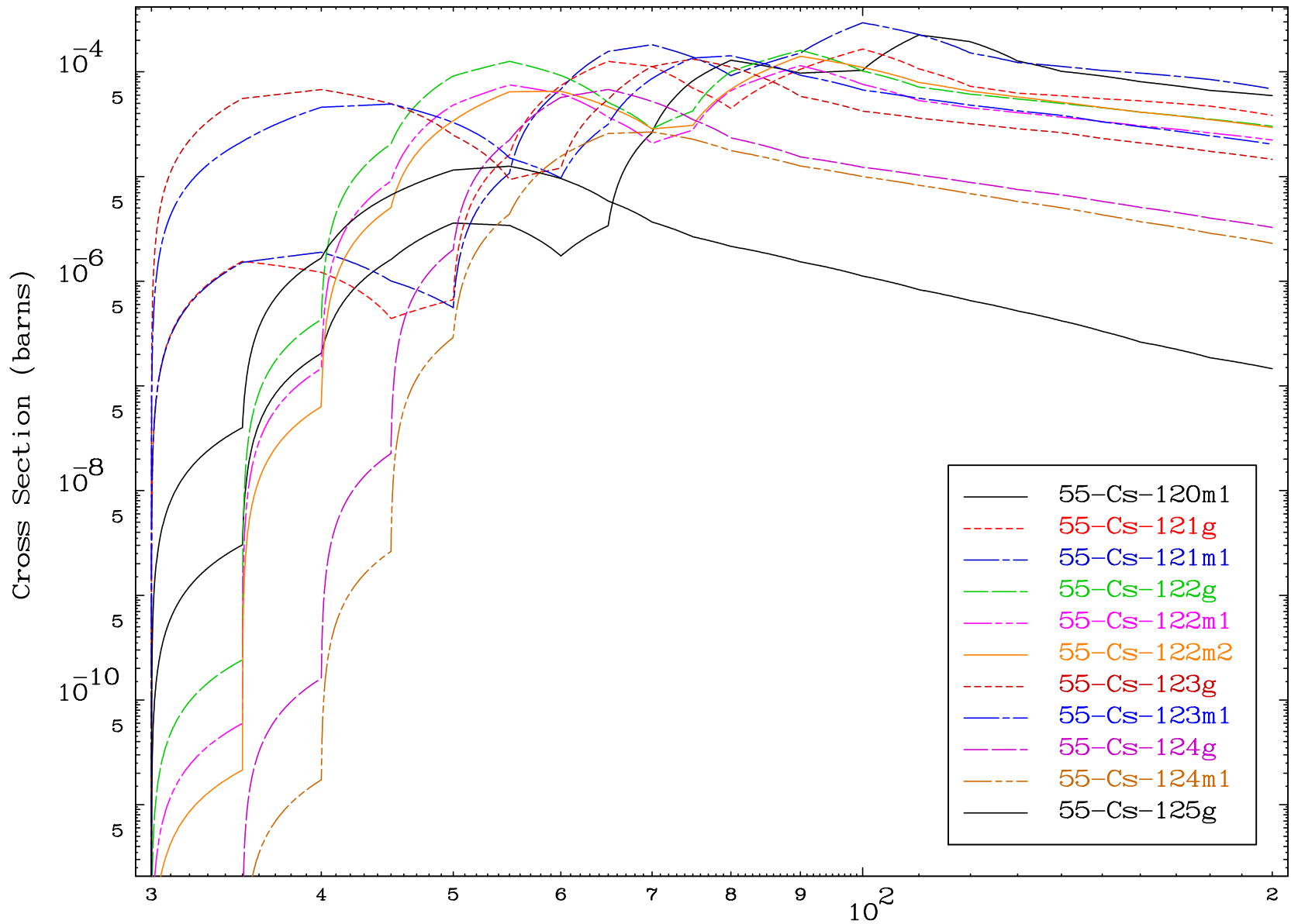




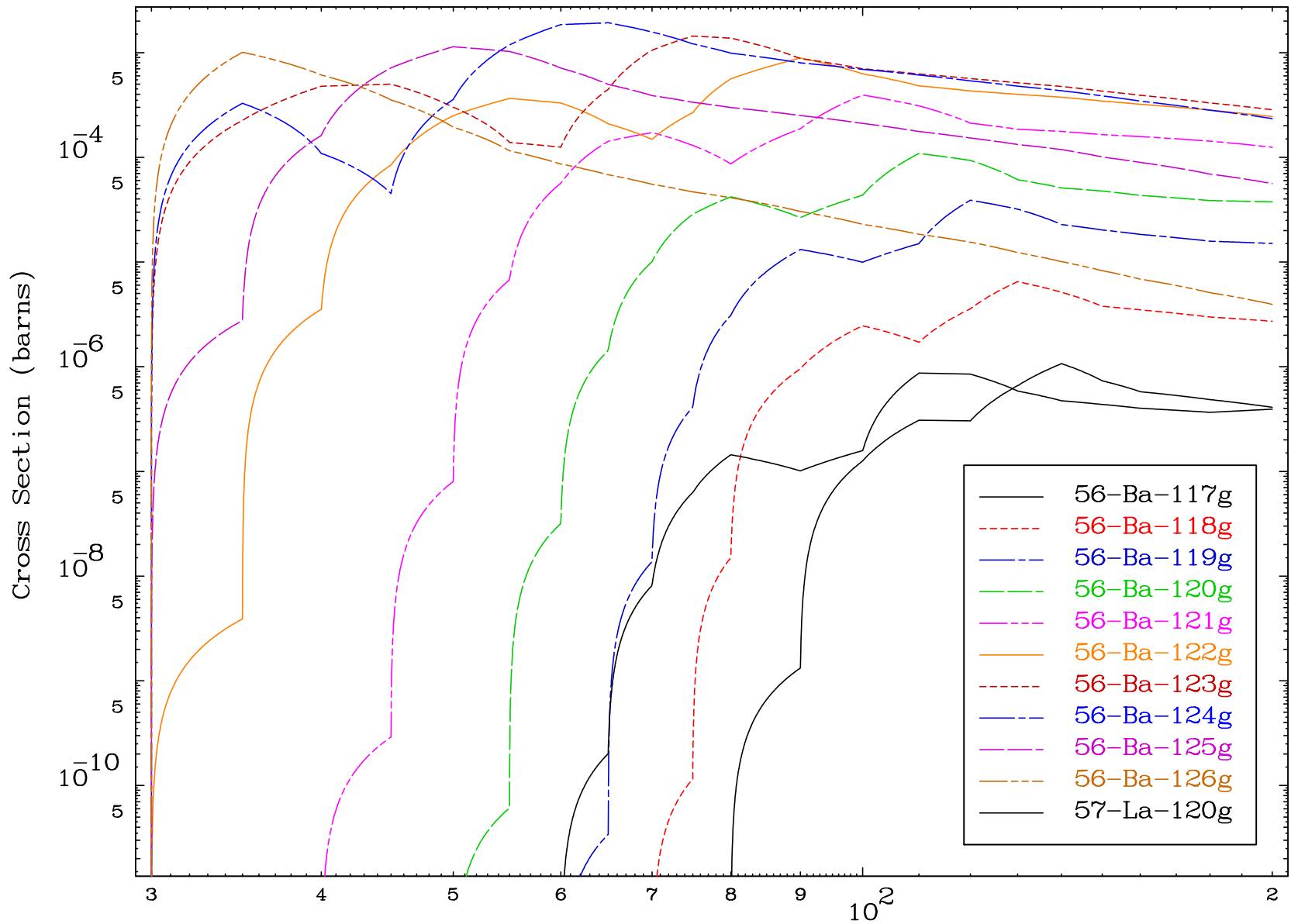
Radionuclide Production Cross Section

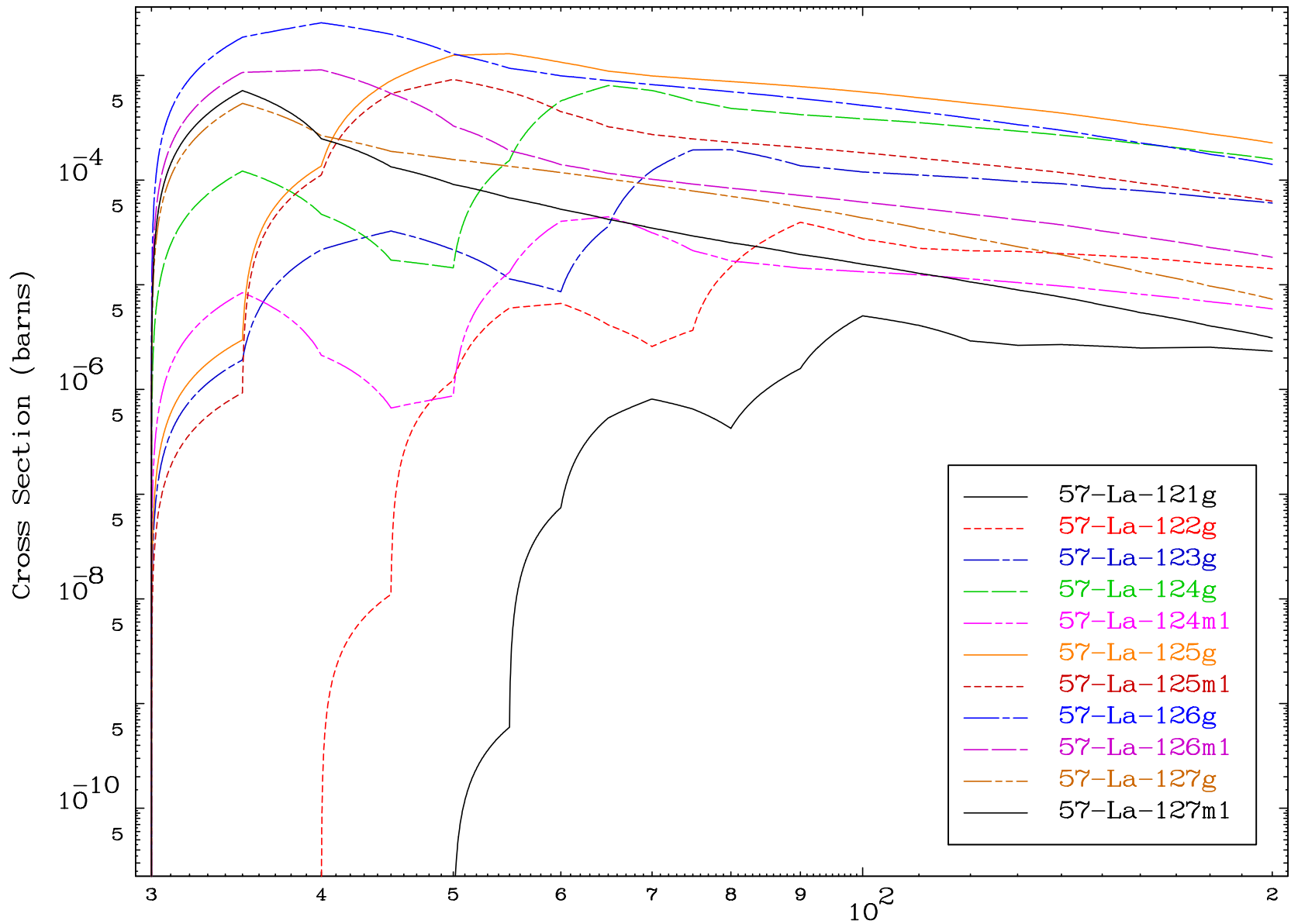


Radionuclide Production Cross Section



Radionuclide Production Cross Section



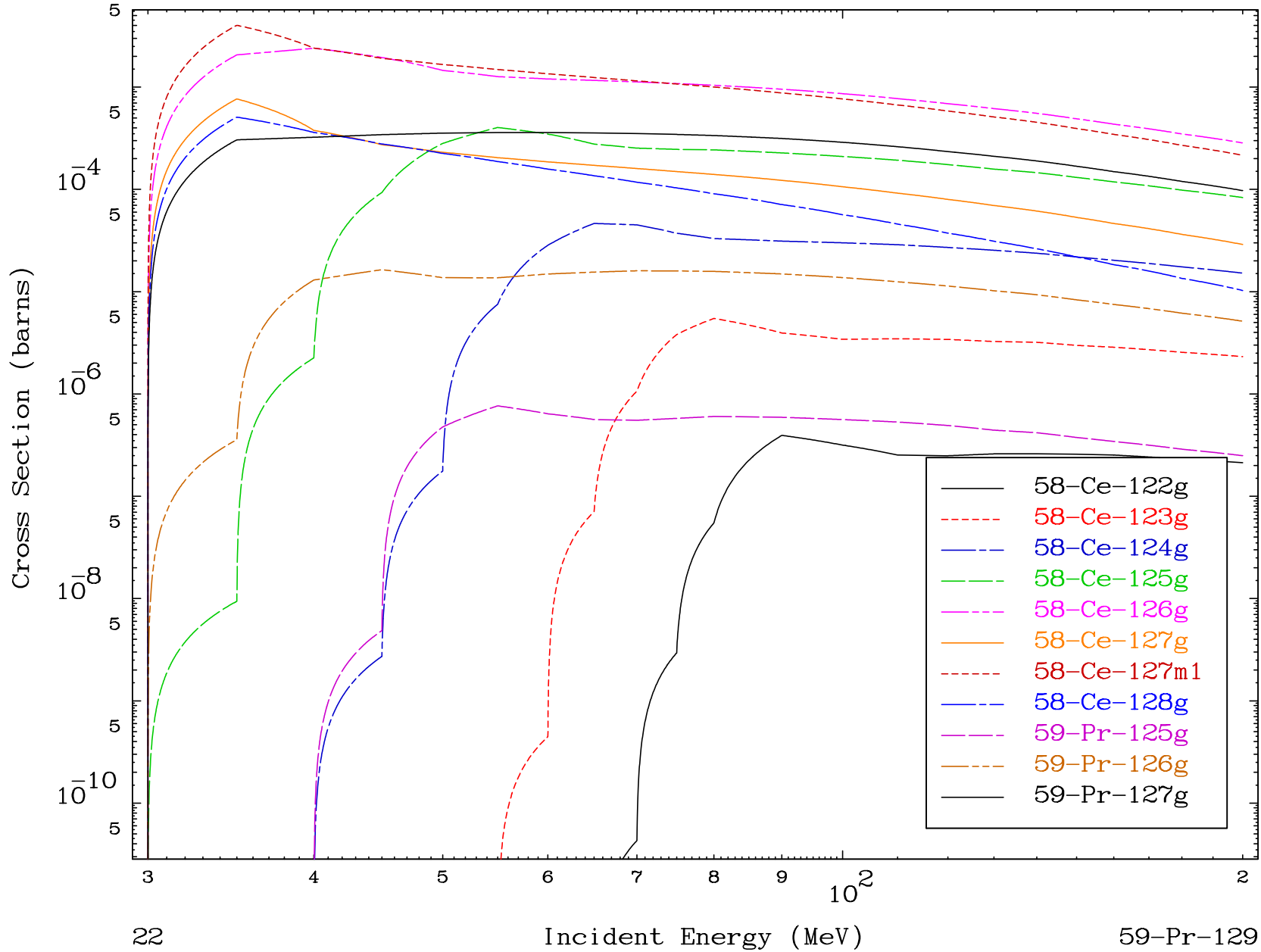


MAT 5889

( $\gamma$ , remainder)

59-Pr-129

### Radionuclide Production Cross Section

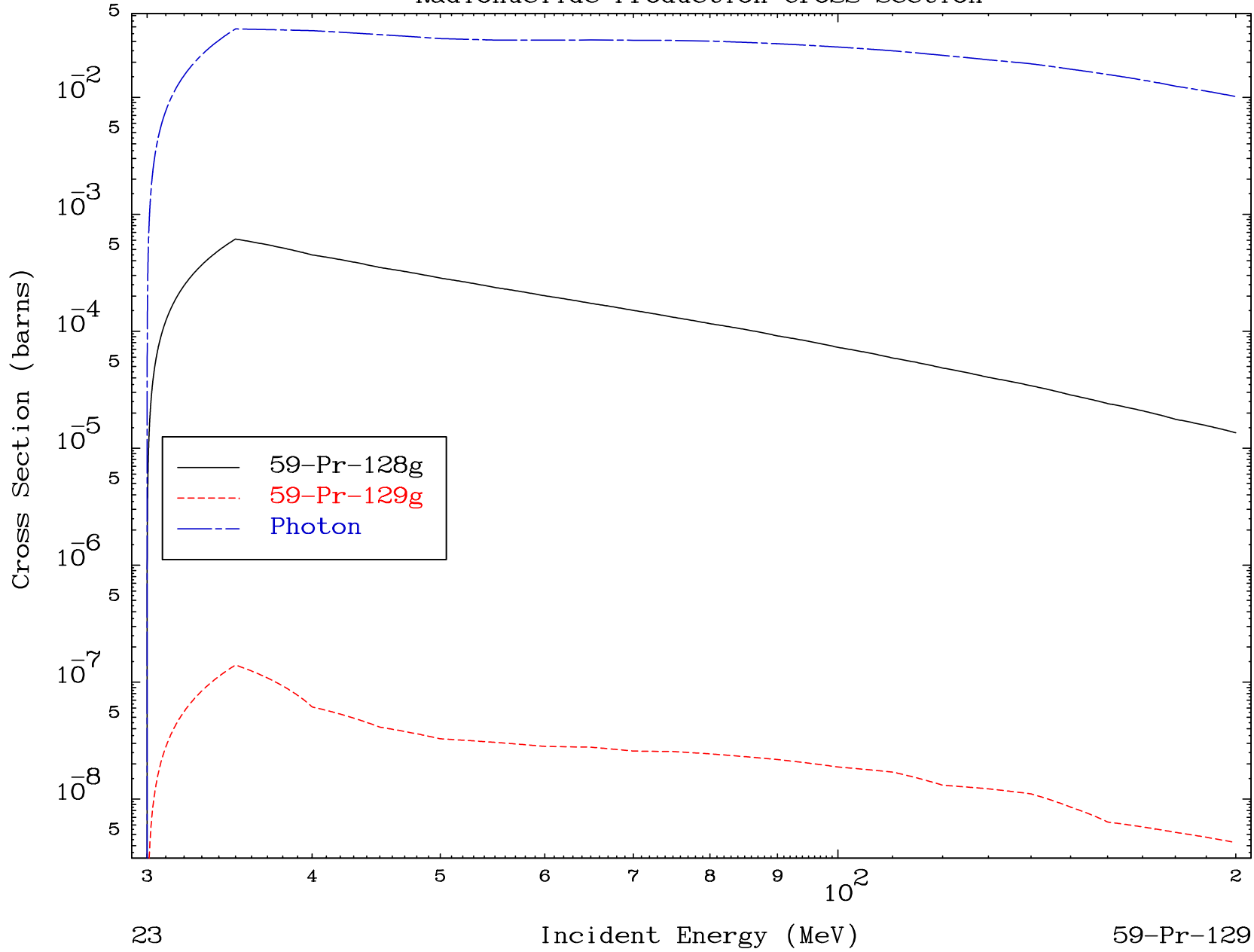


MAT 5889

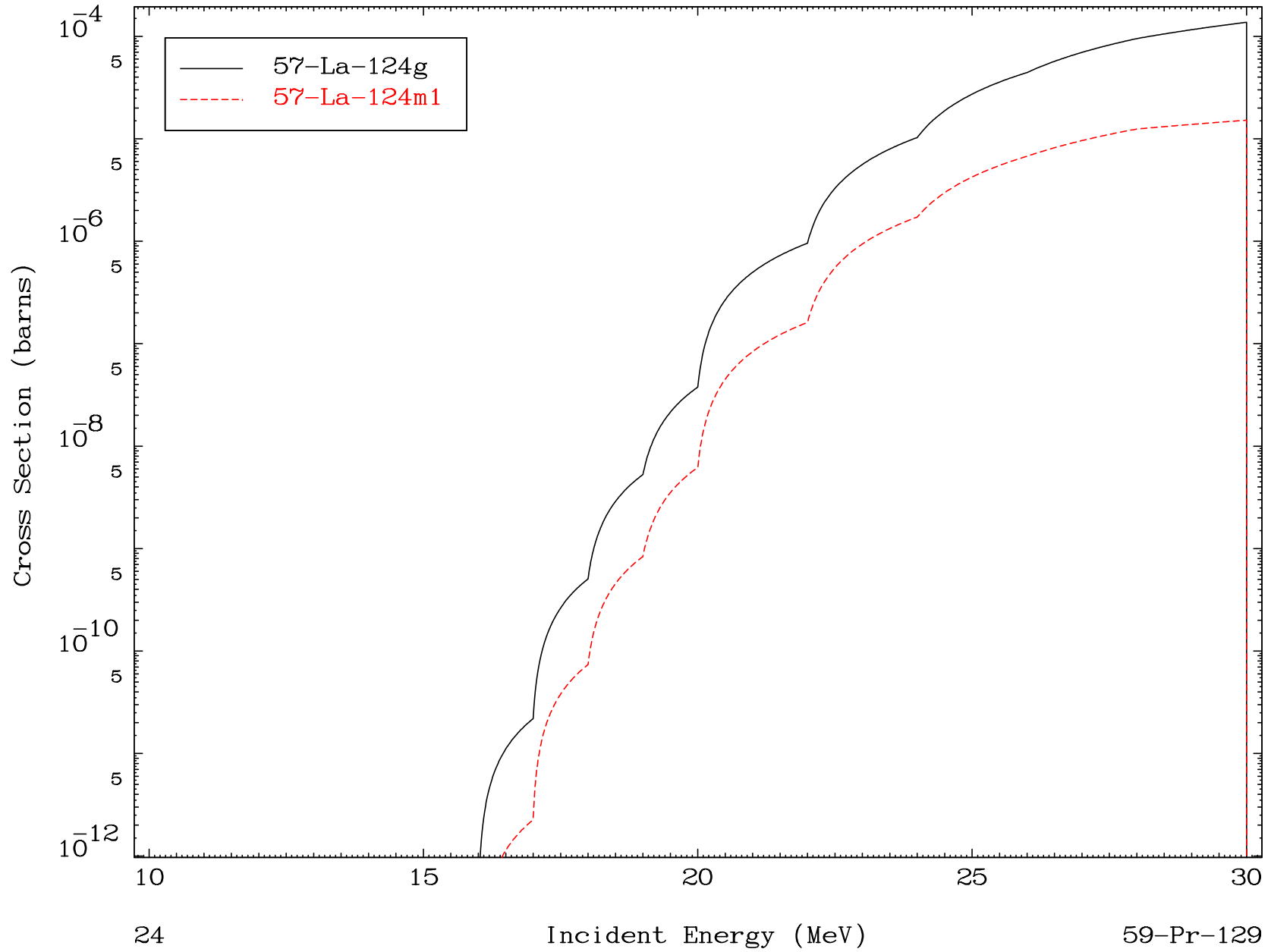
( $\gamma$ , remainder)

59-Pr-129

Radionuclide Production Cross Section



Radionuclide Production Cross Section



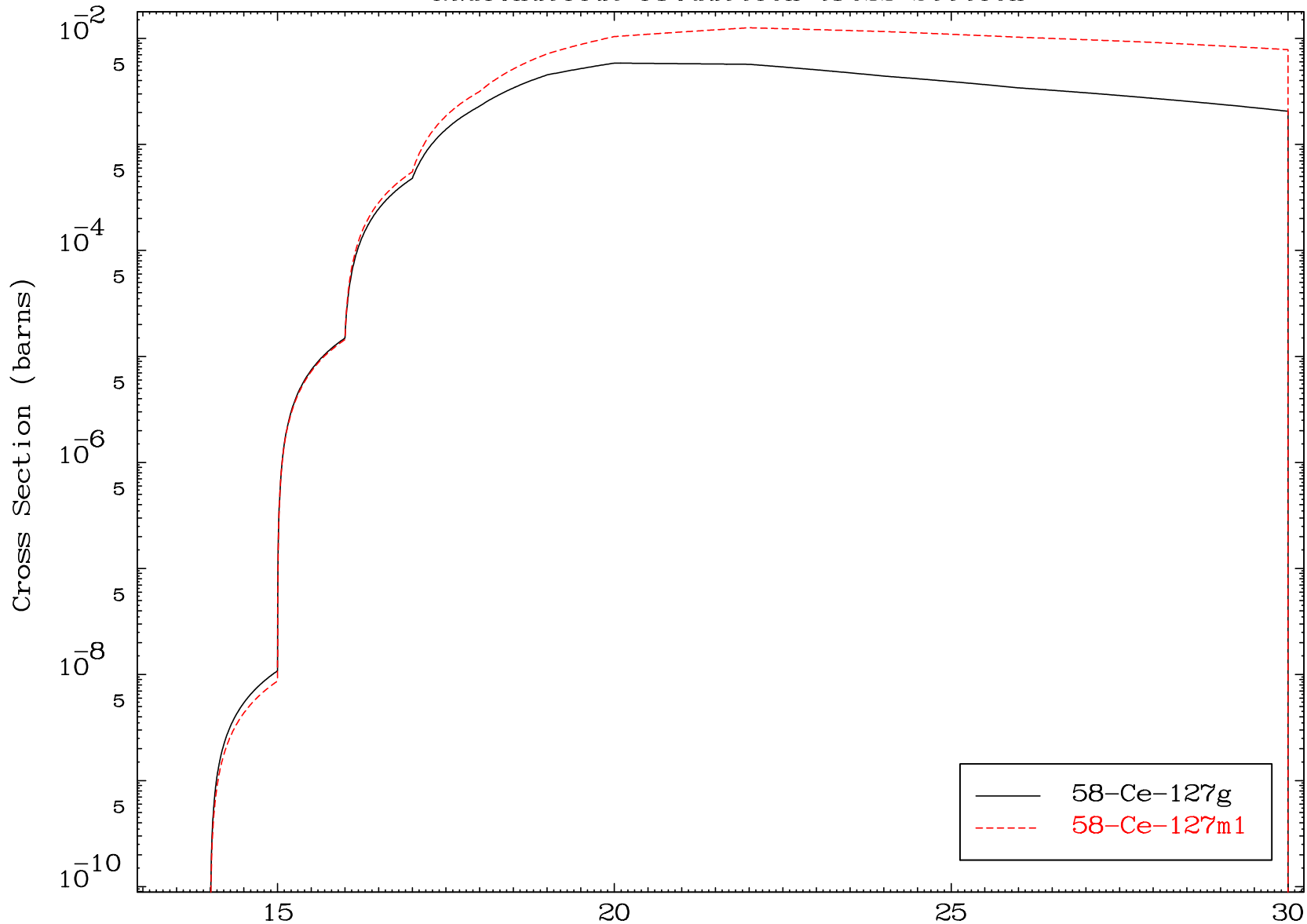


MAT 5889

$(\gamma, n')$  p

59-Pr-129

Radionuclide Production Cross Section

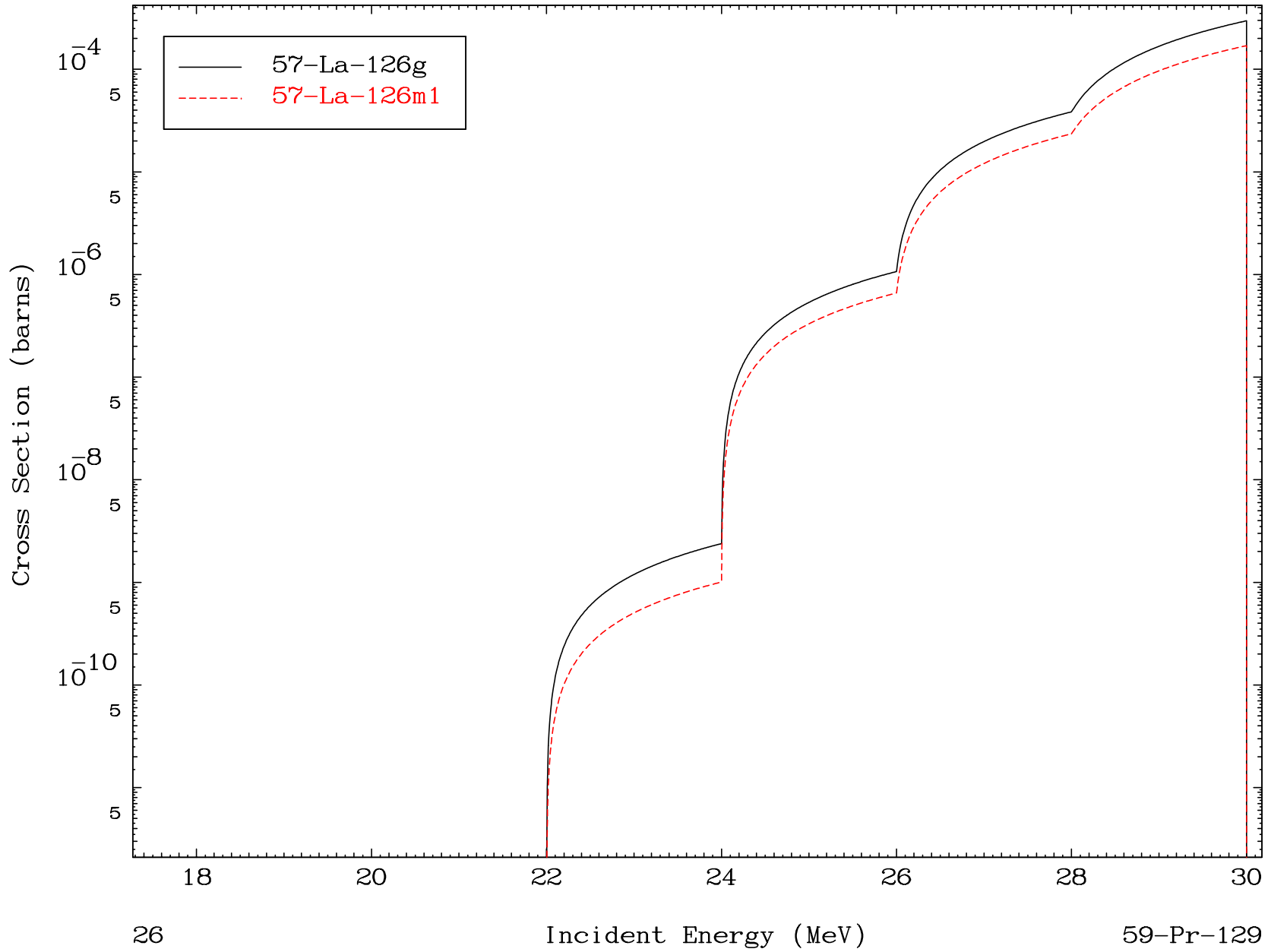


25

Incident Energy (MeV)

59-Pr-129

Radionuclide Production Cross Section

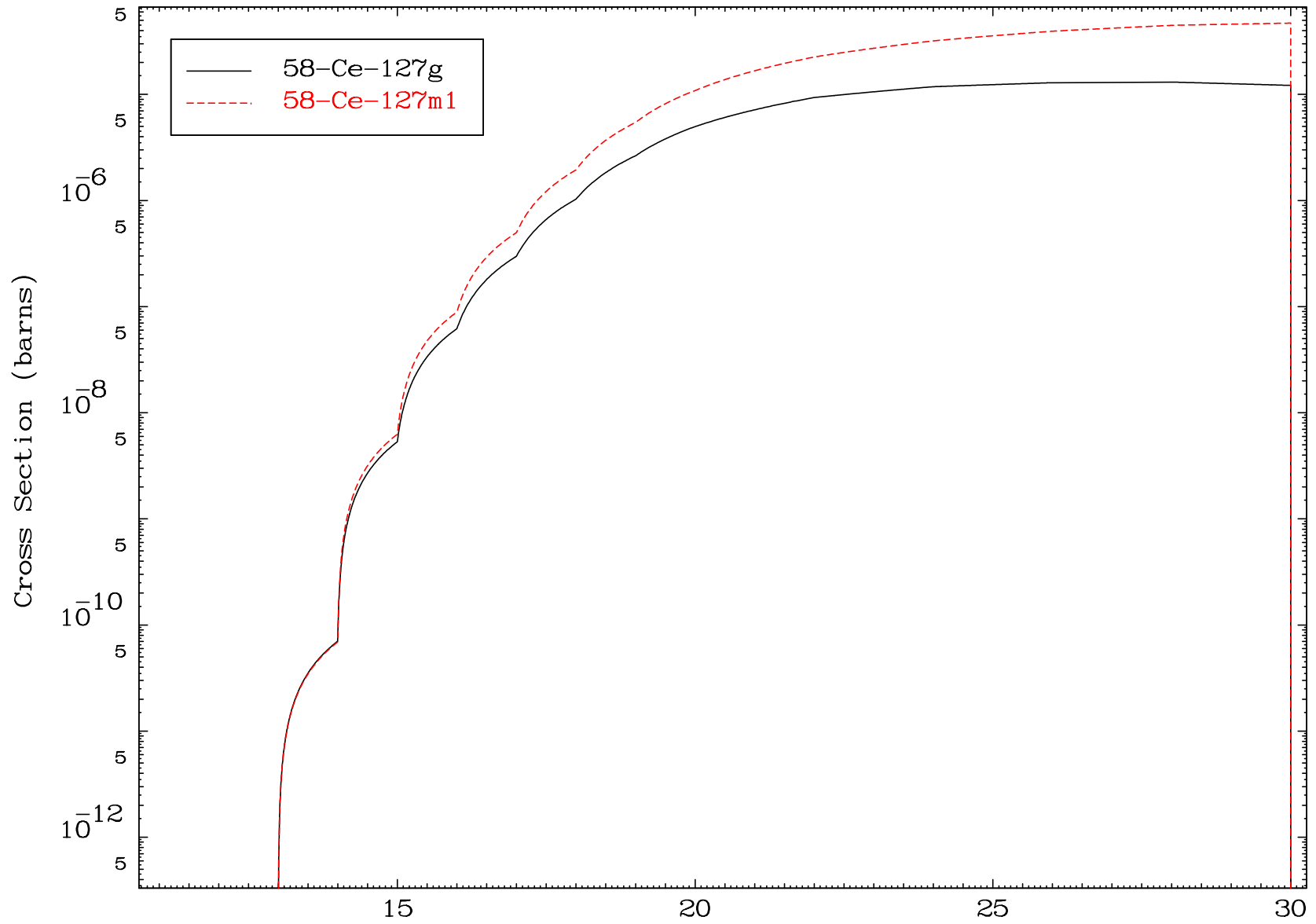


MAT 5889

( $\gamma, d$ )

59-Pr-129

Radionuclide Production Cross Section

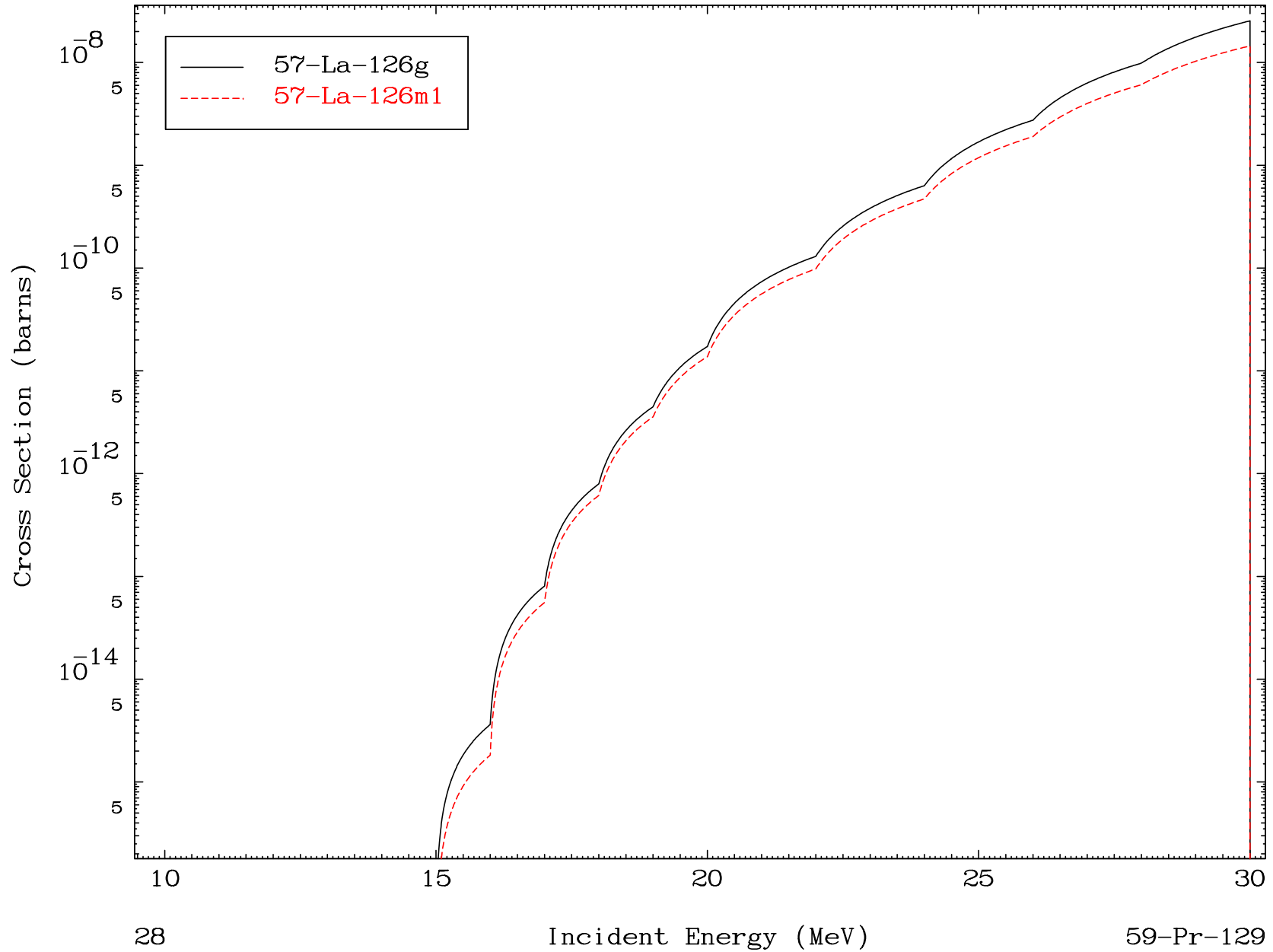


27

Incident Energy (MeV)

59-Pr-129

Radionuclide Production Cross Section

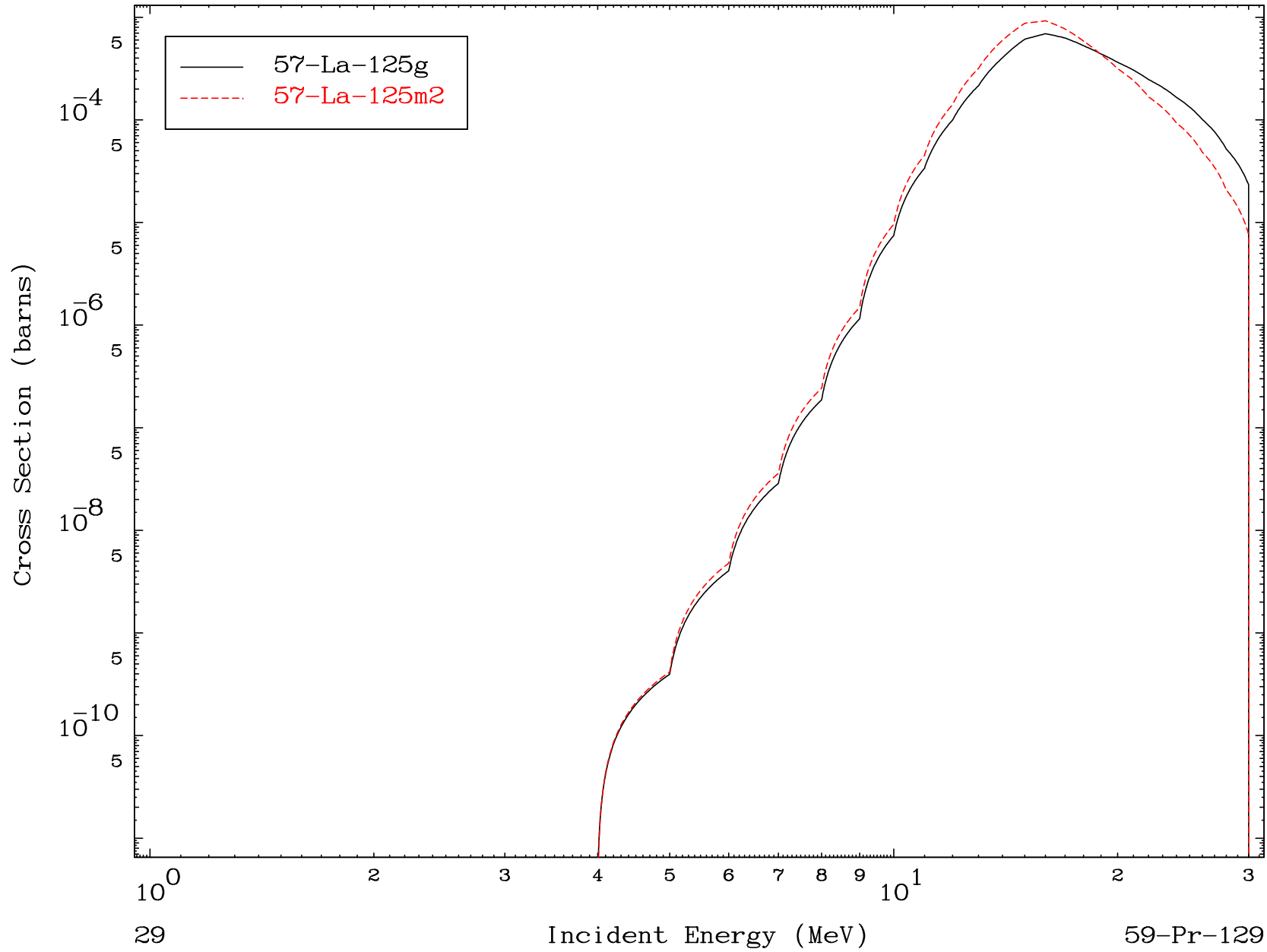


MAT 5889

( $\gamma, \alpha$ )

59-Pr-129

Radionuclide Production Cross Section

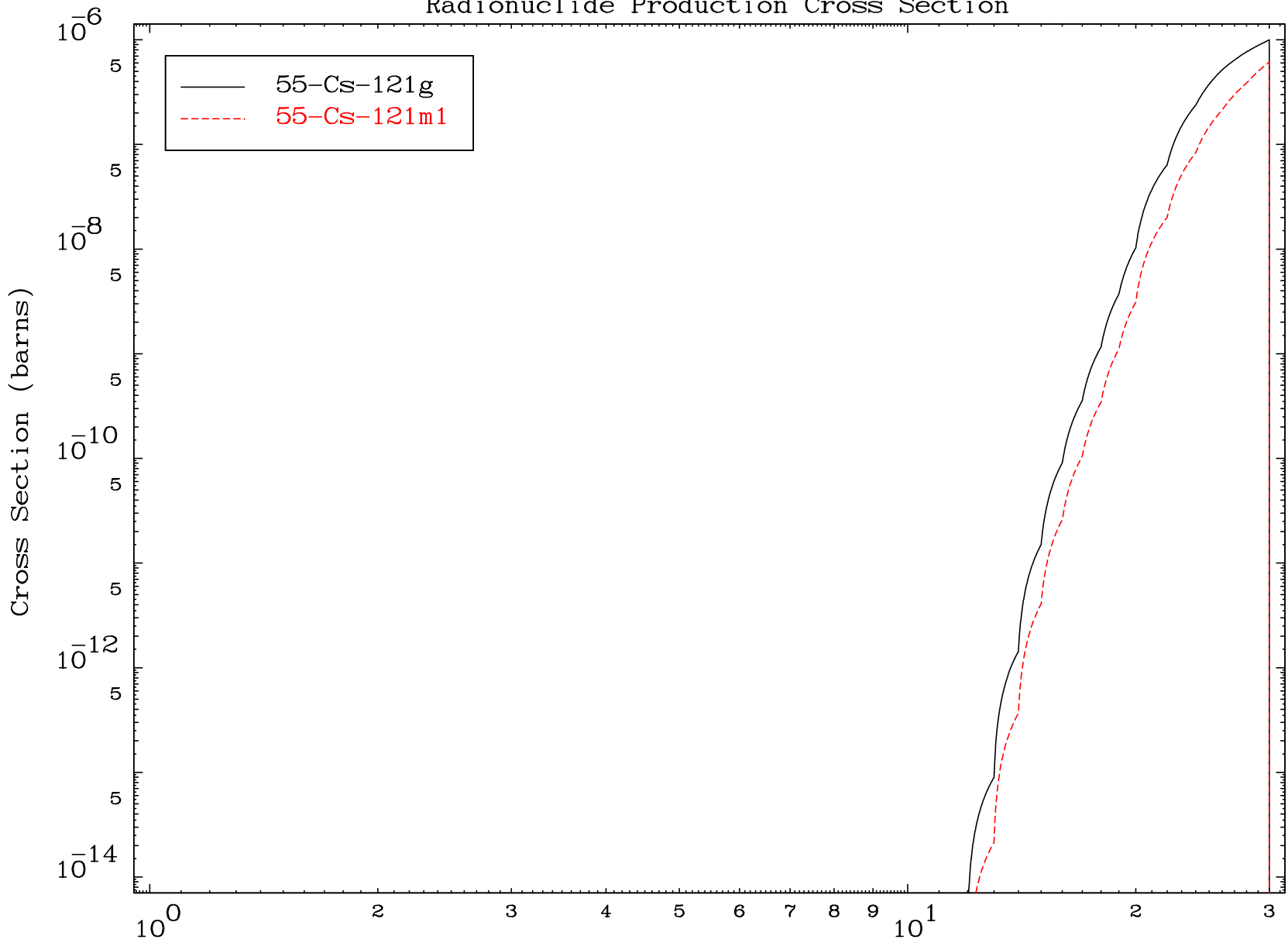


MAT 5889

( $\gamma, 2\alpha$ )

59-Pr-129

Radionuclide Production Cross Section

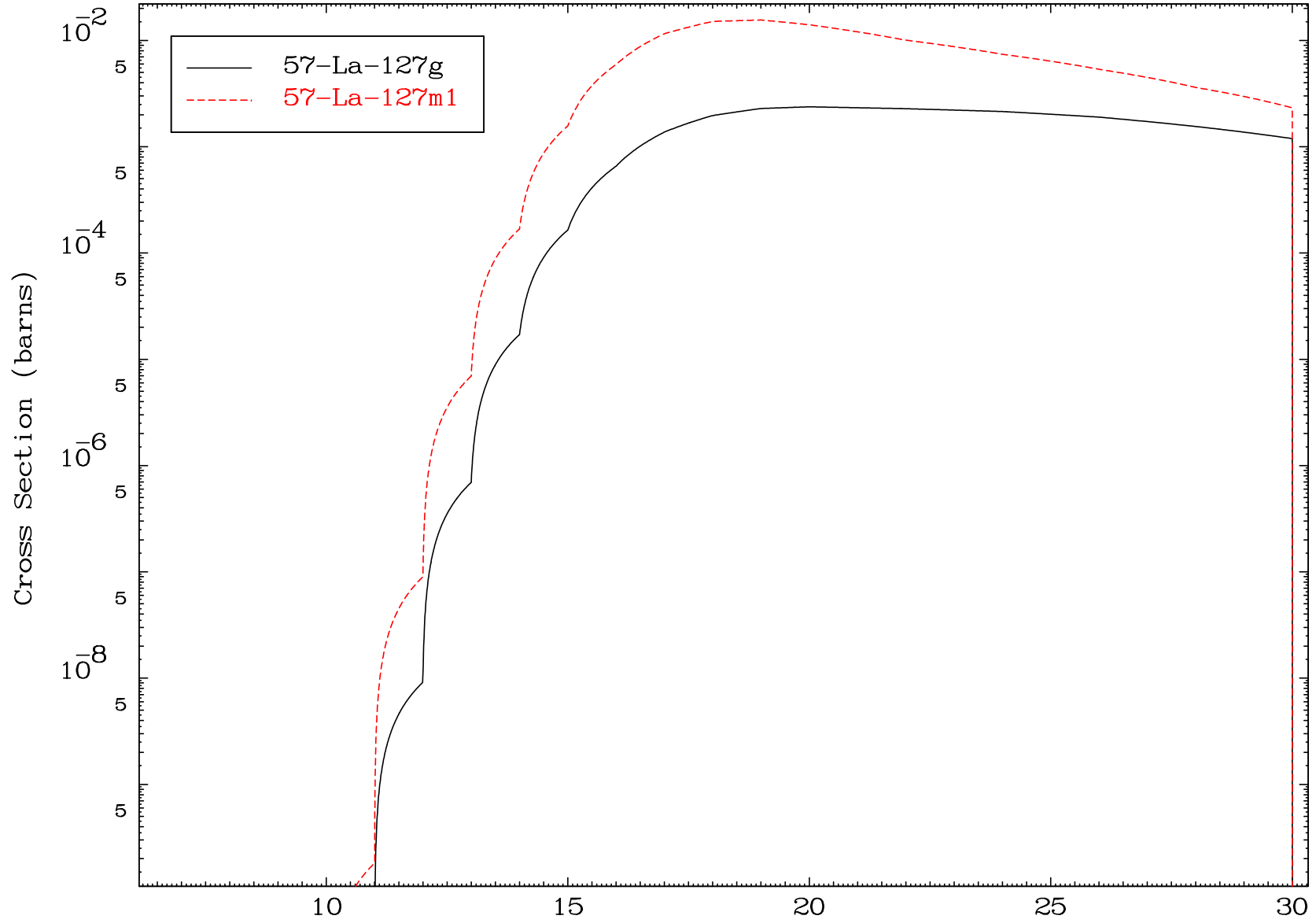


30

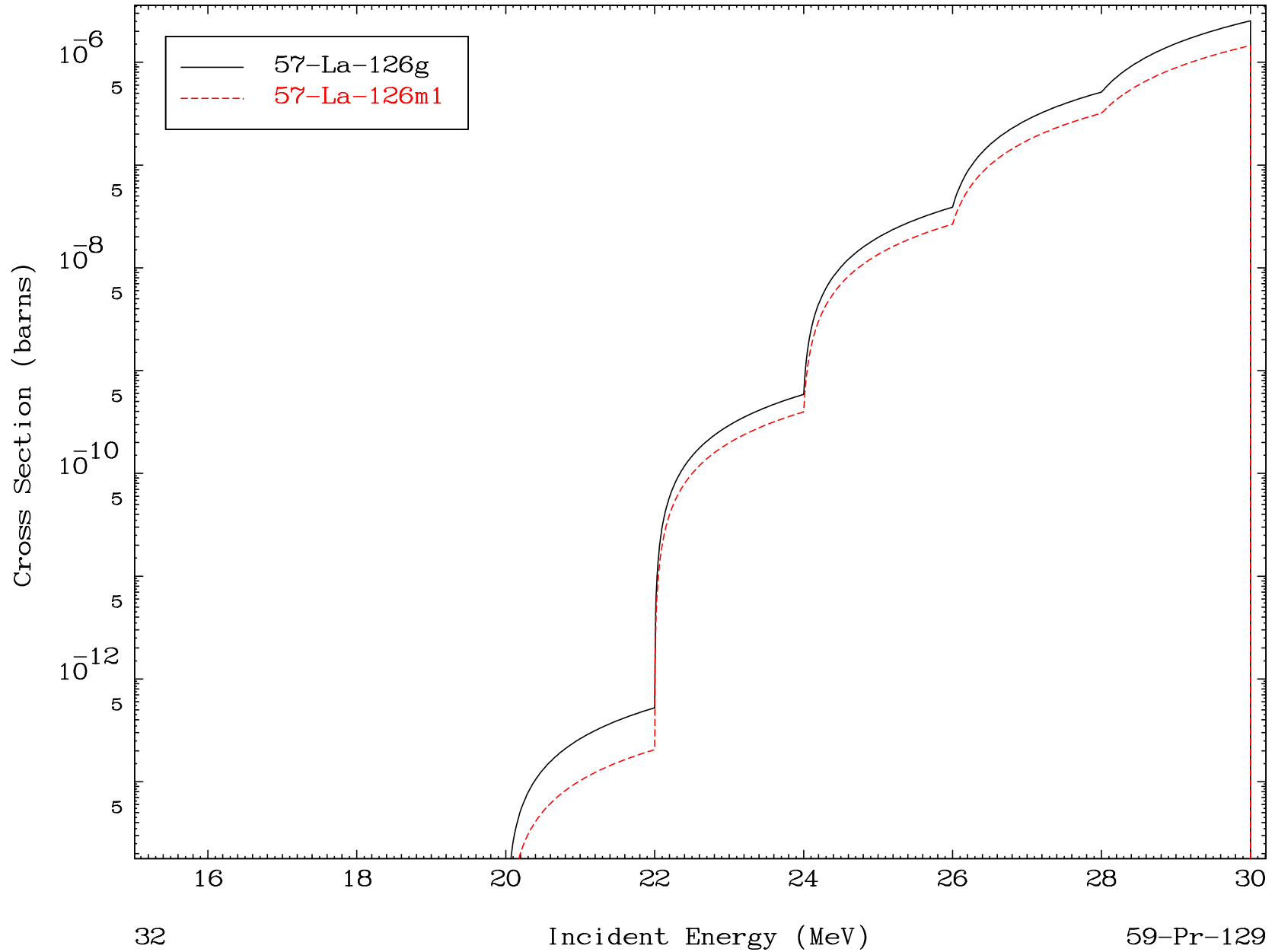
Incident Energy (MeV)

59-Pr-129

Radionuclide Production Cross Section



Radionuclide Production Cross Section



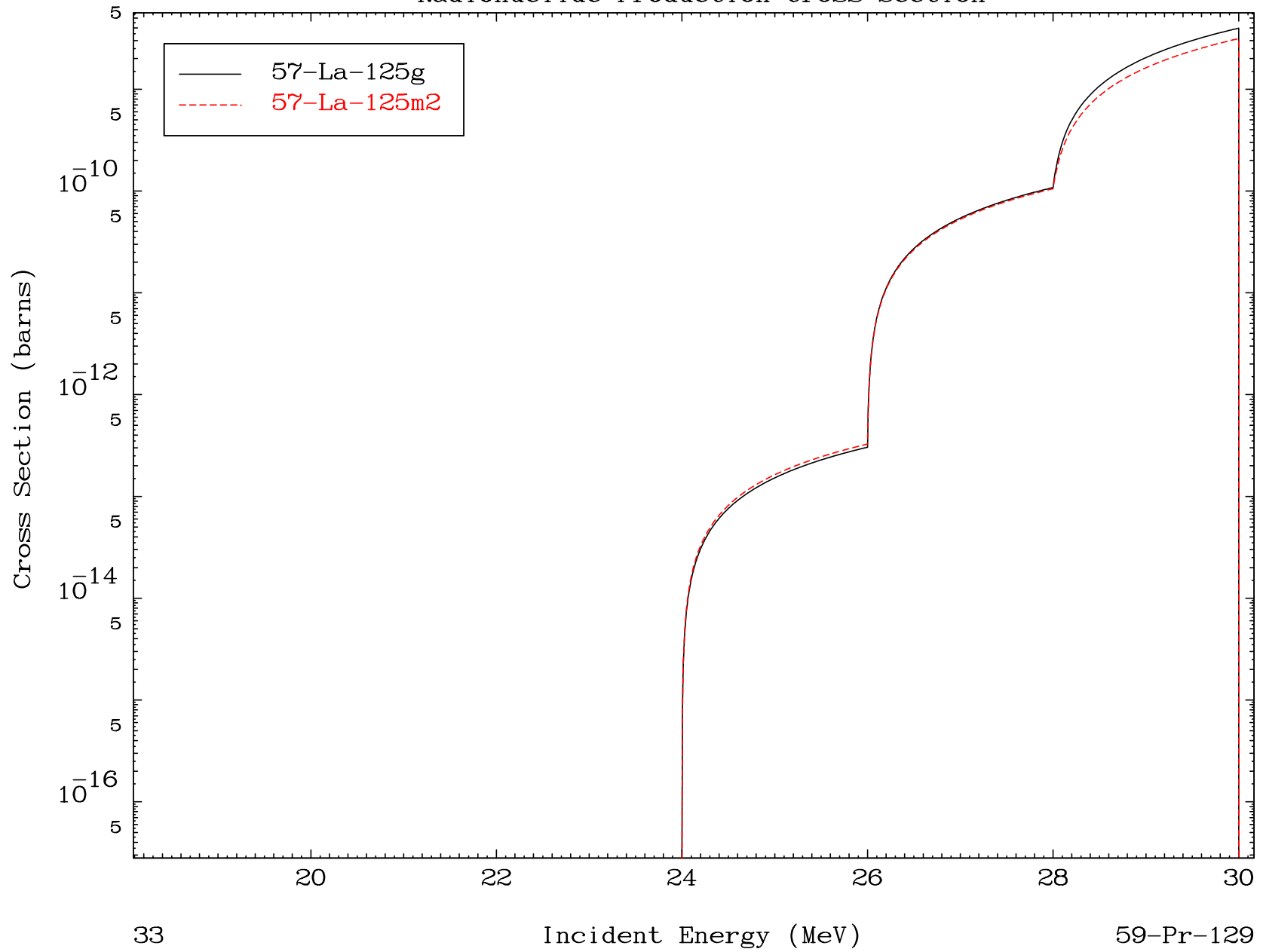


MAT 5889

( $\gamma, p$ ) t

59-Pr-129

Radionuclide Production Cross Section



33

Incident Energy (MeV)

59-Pr-129