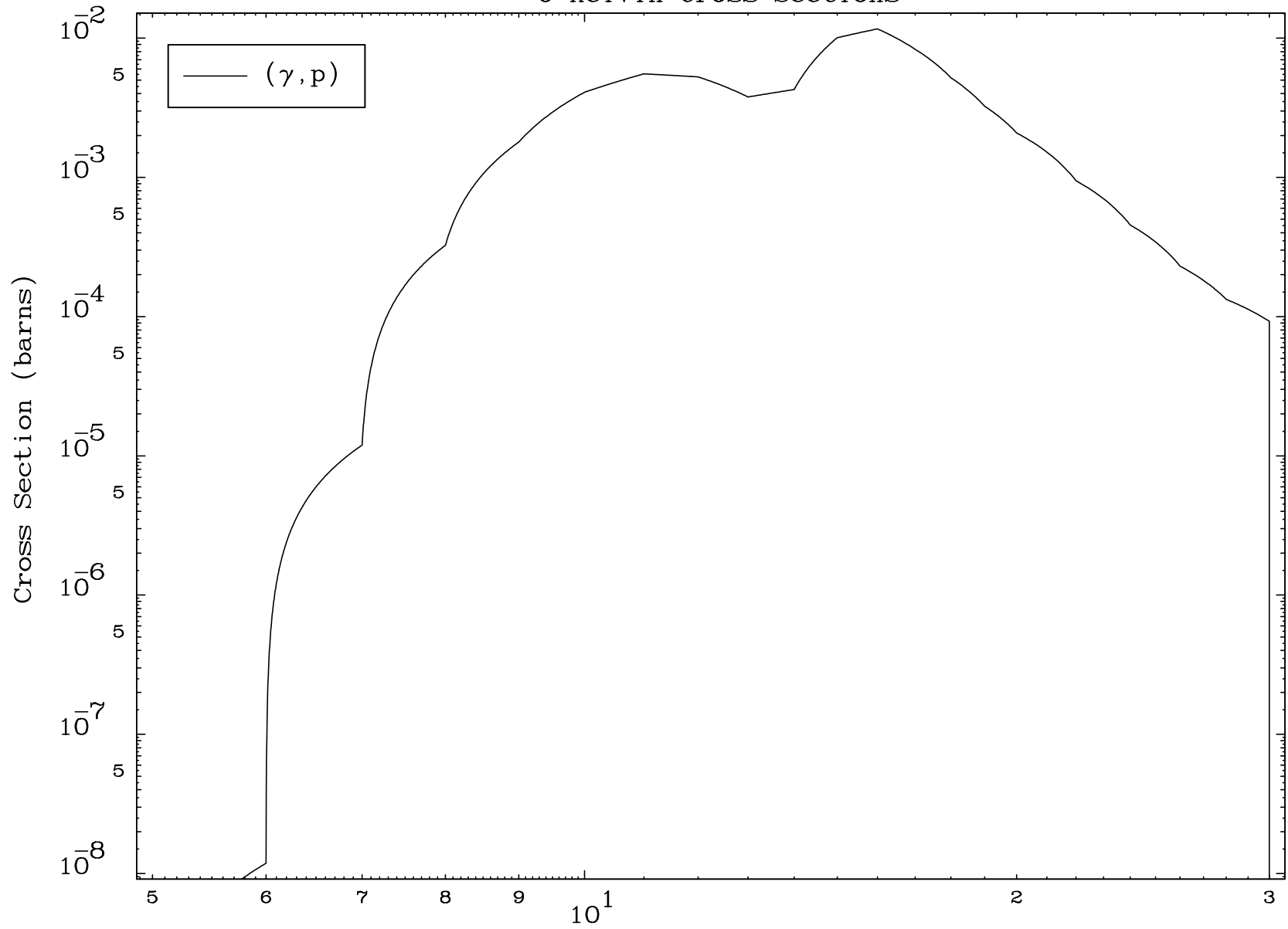


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( $\gamma$ ,p) Levels  
0 Kelvin Cross Sections

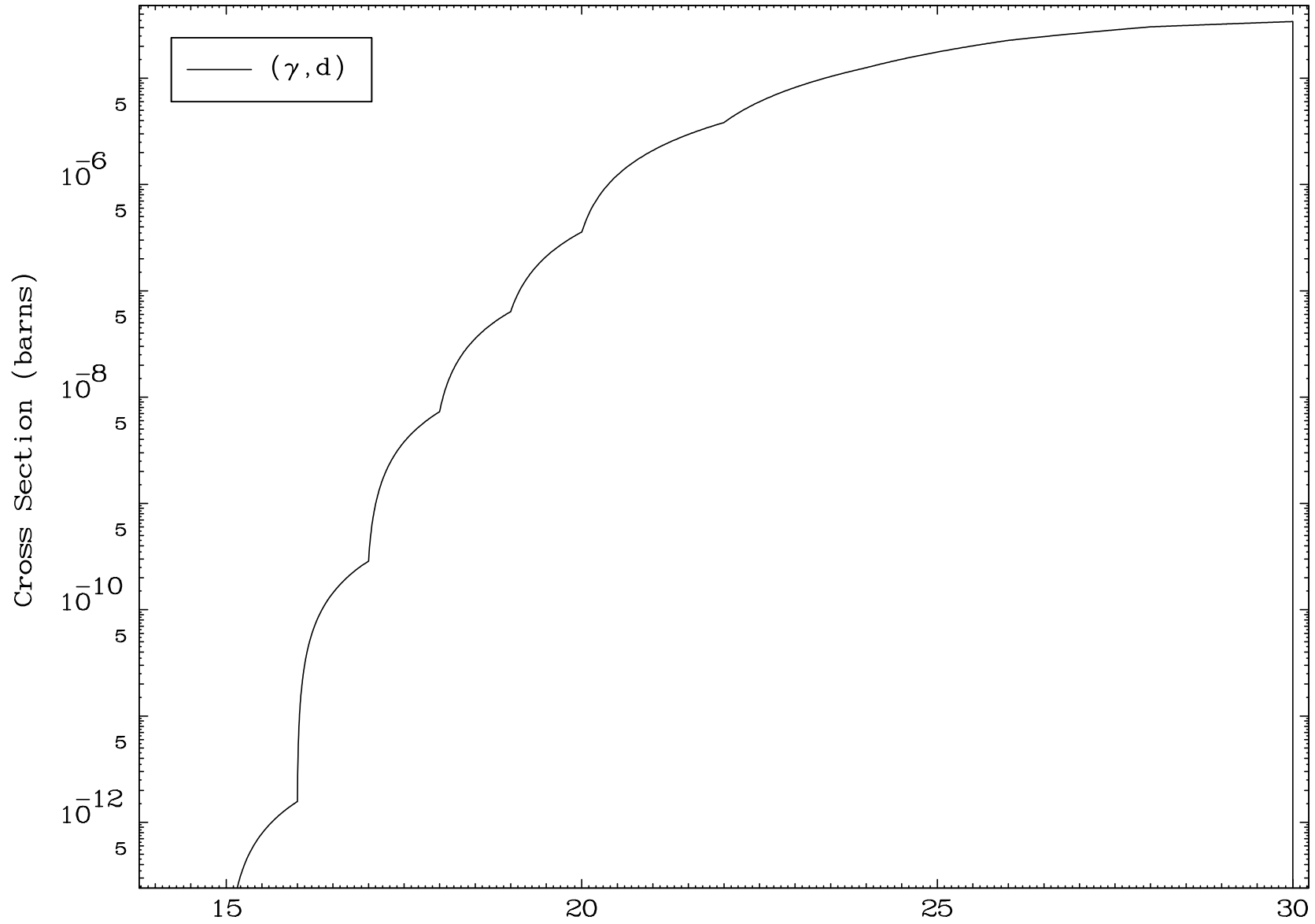
62-Sm-136

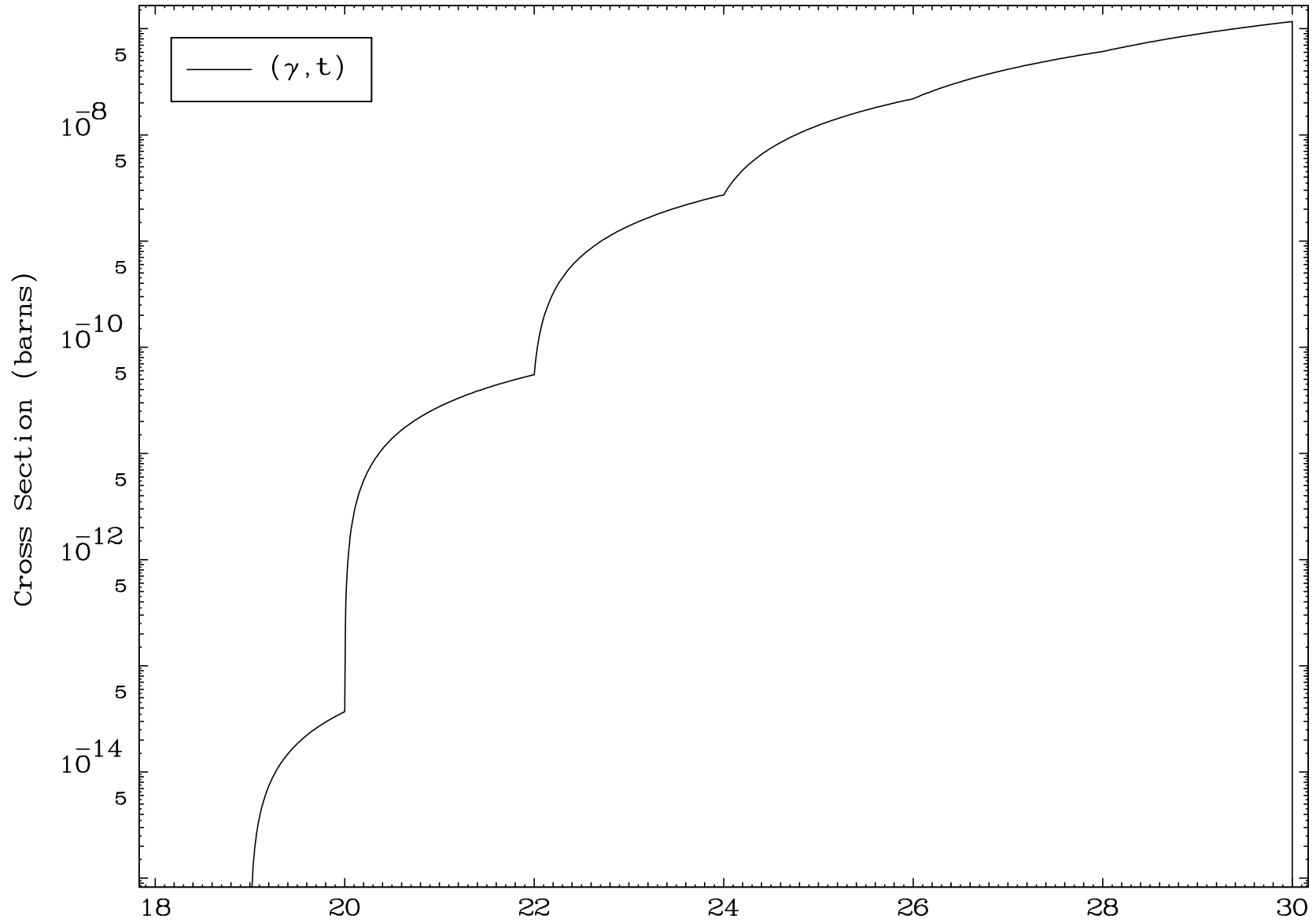


6

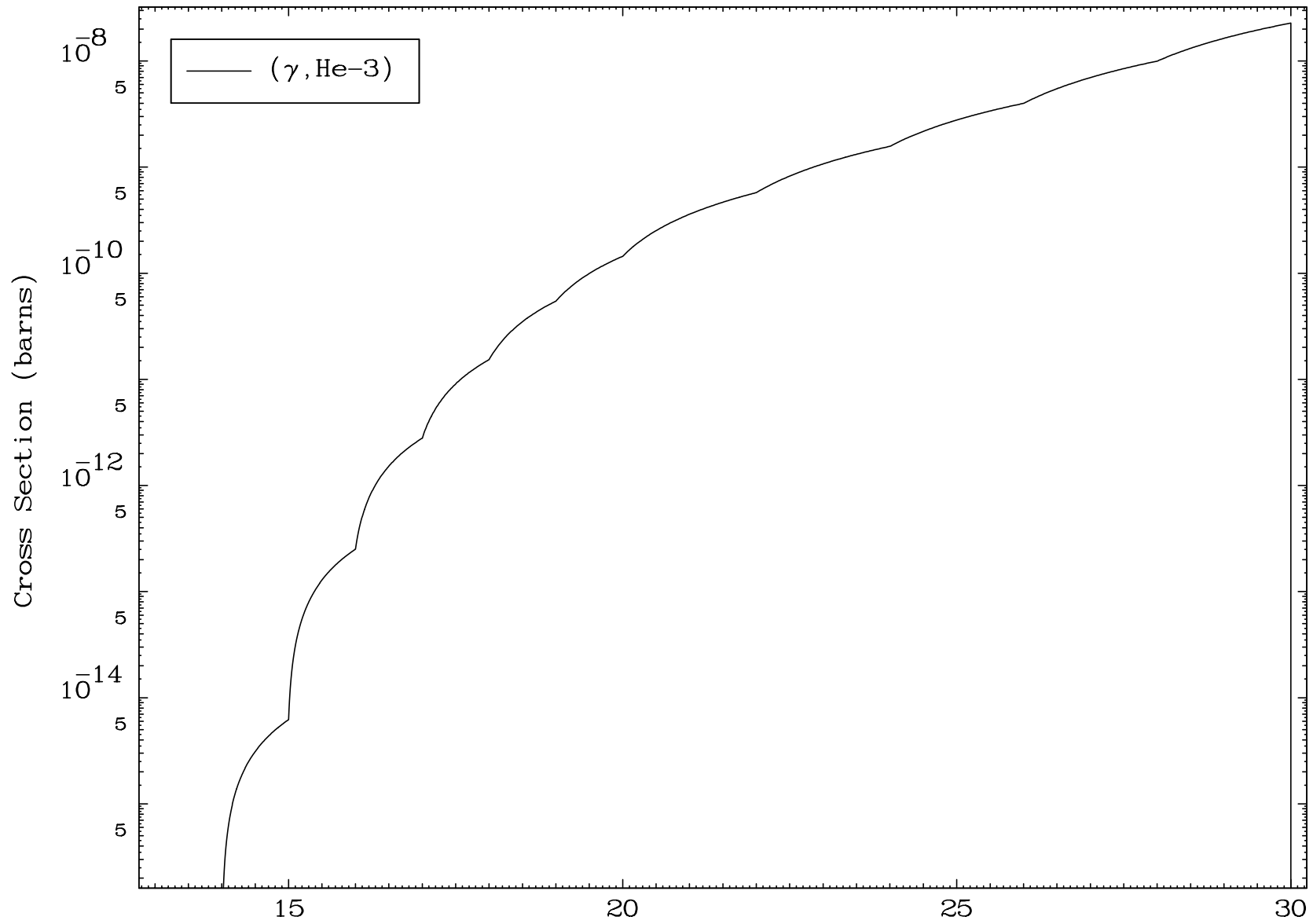
Incident Energy (MeV)

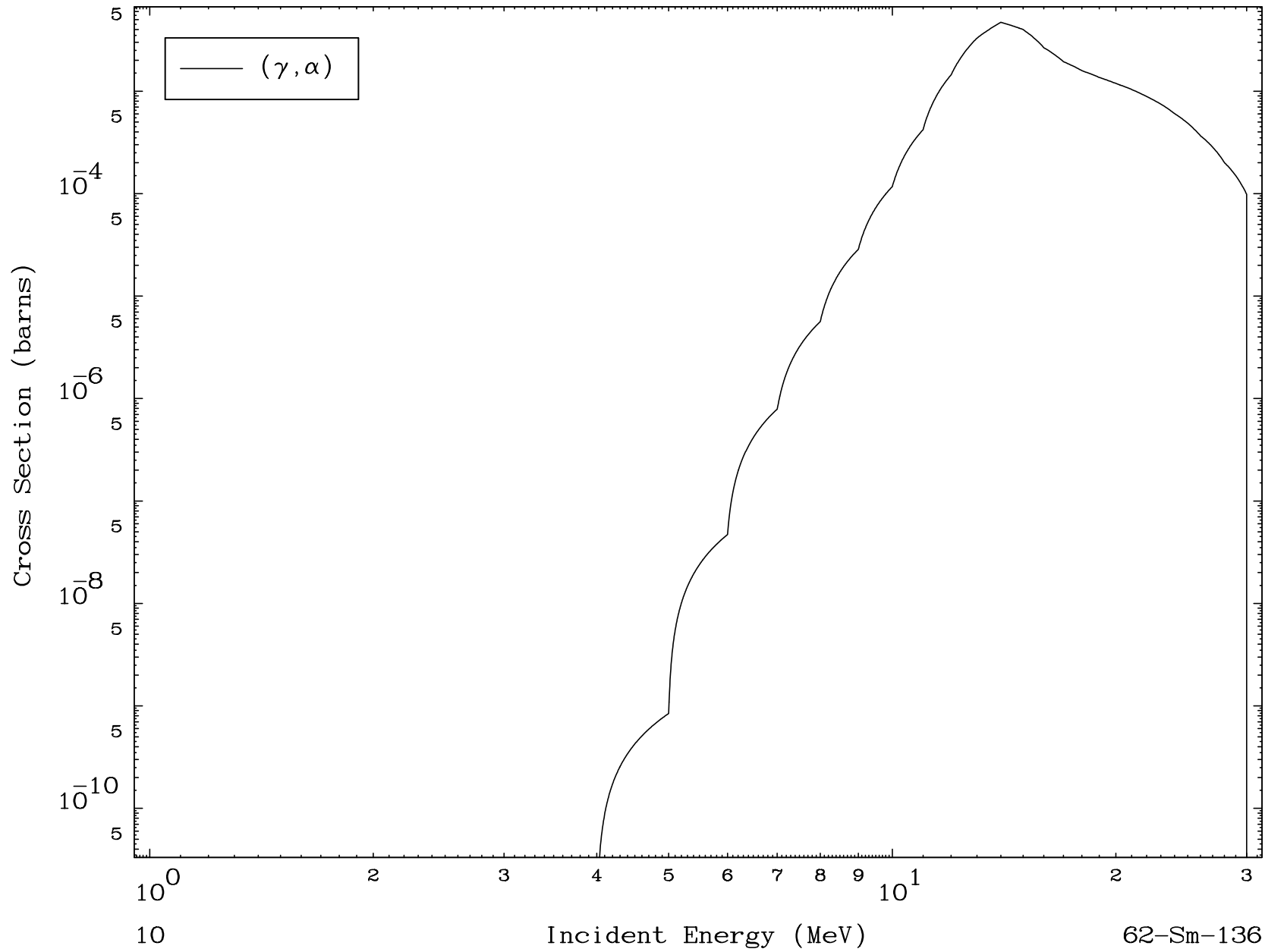
62-Sm-136

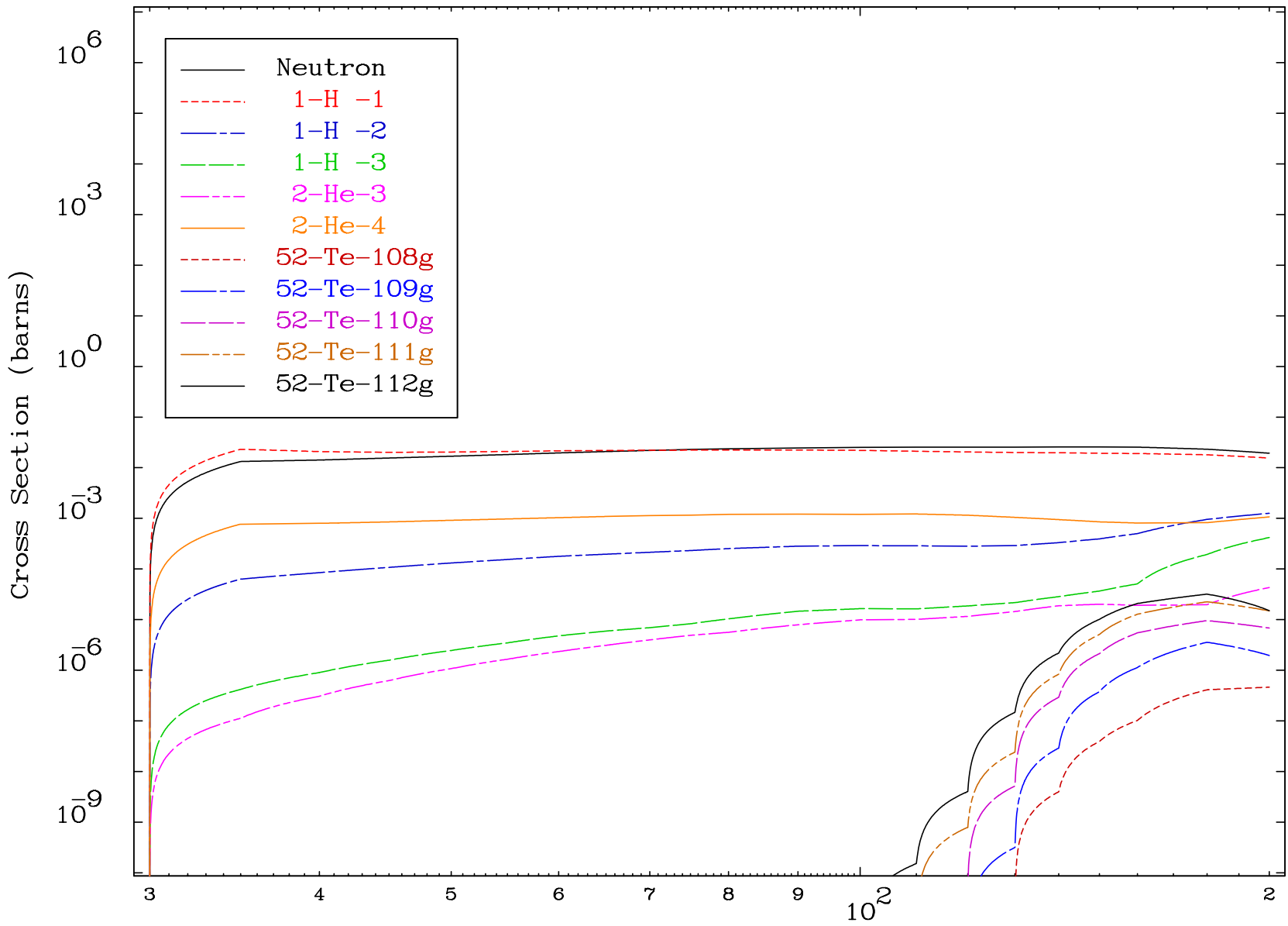


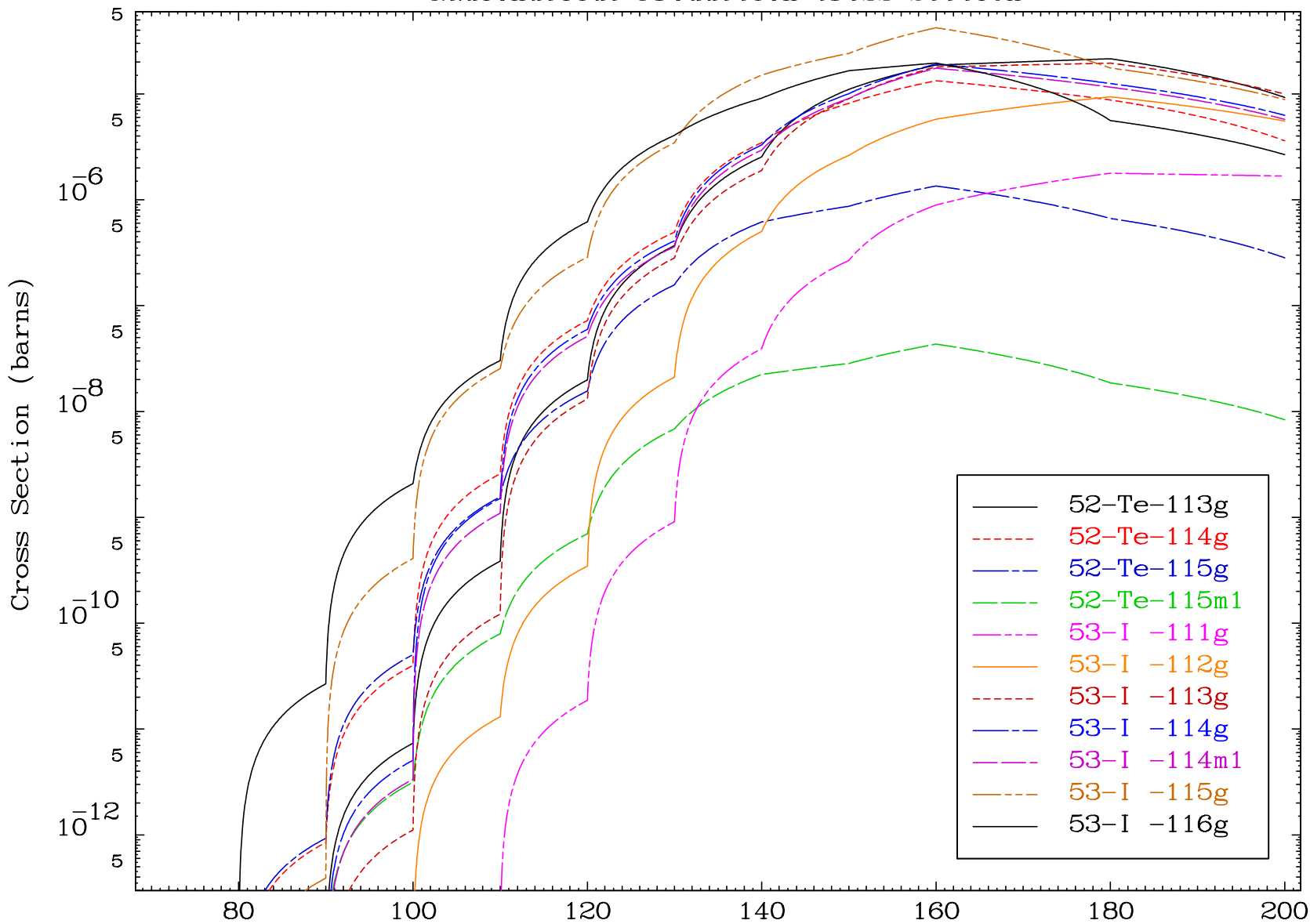










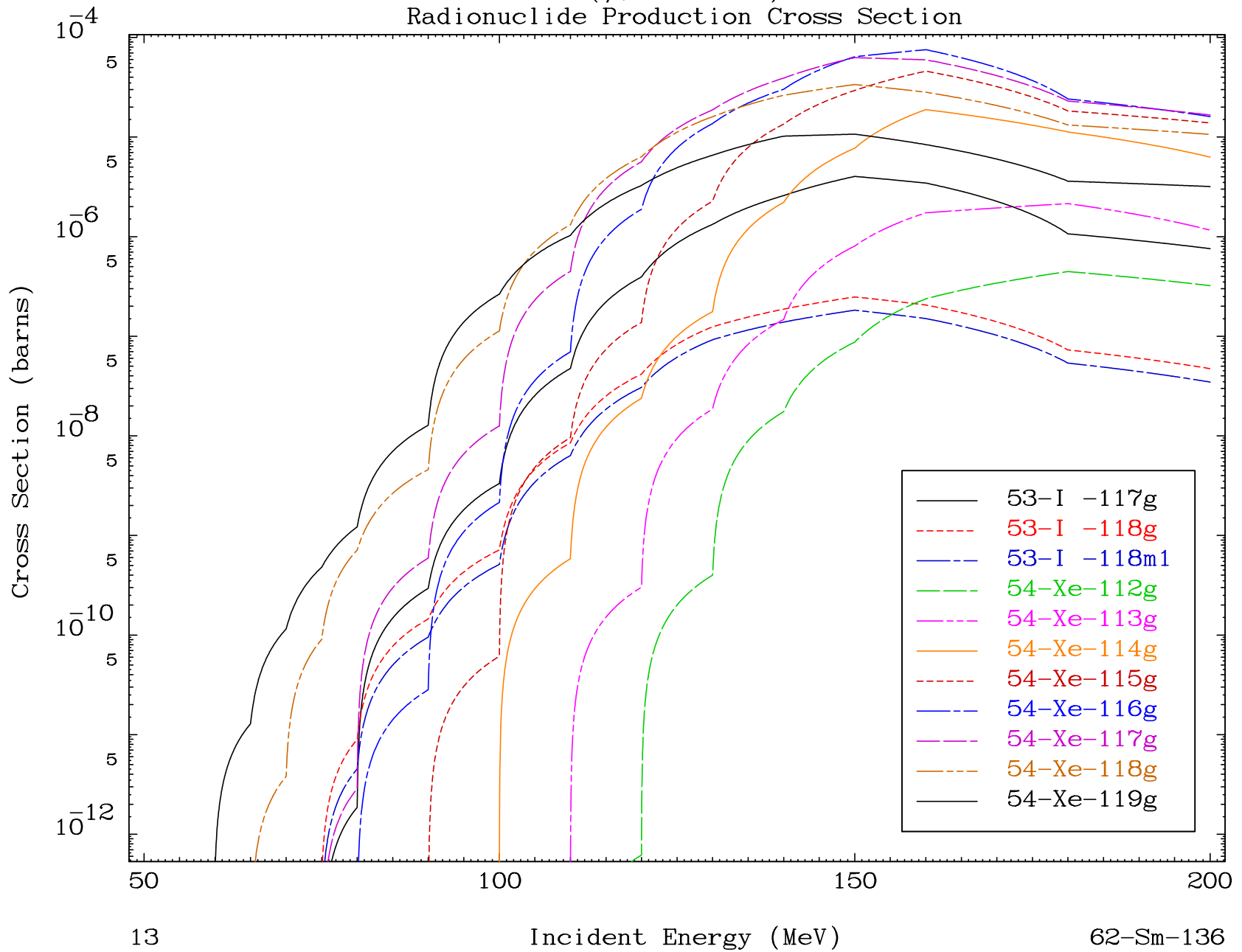


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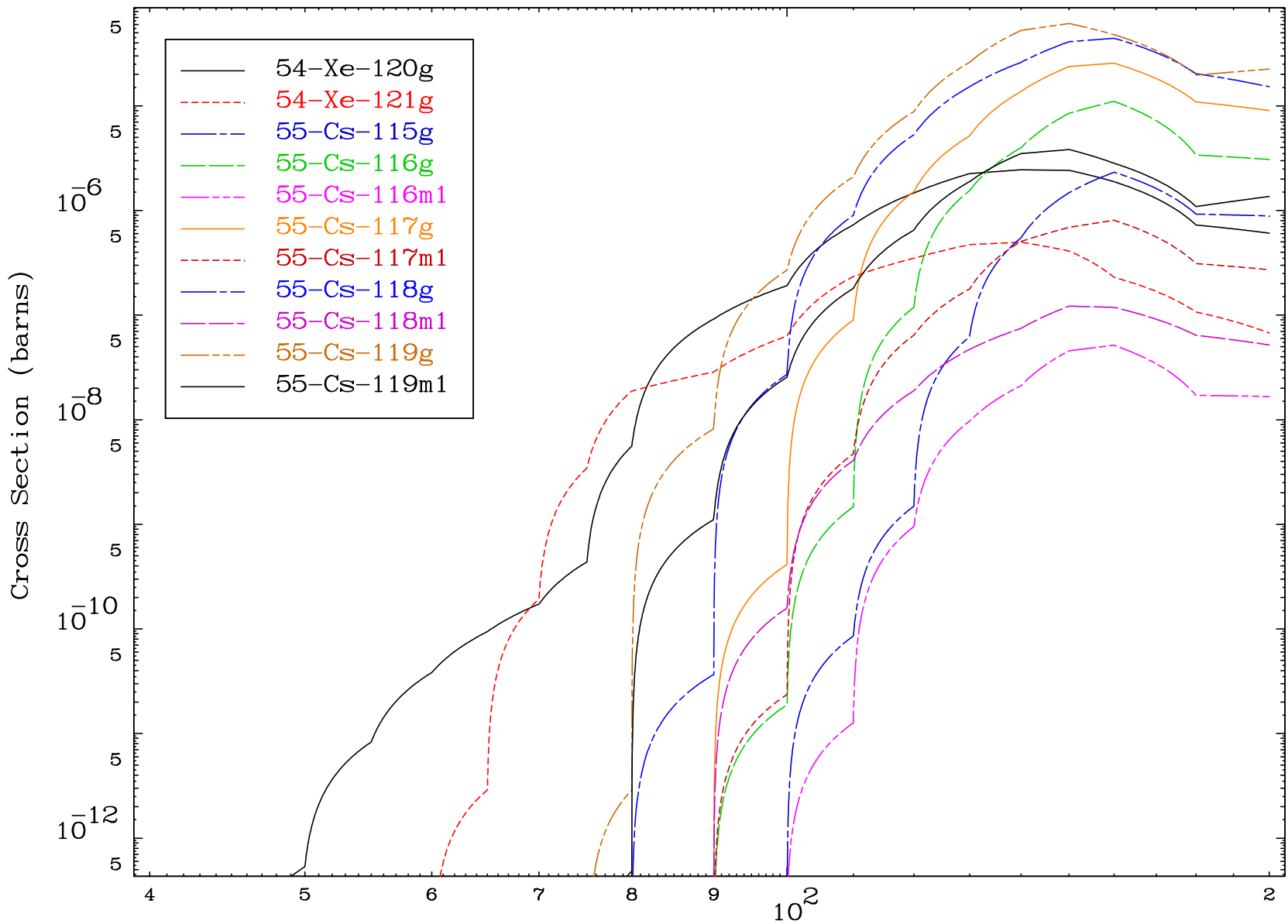
( $\gamma$ , remainder)

62-Sm-136

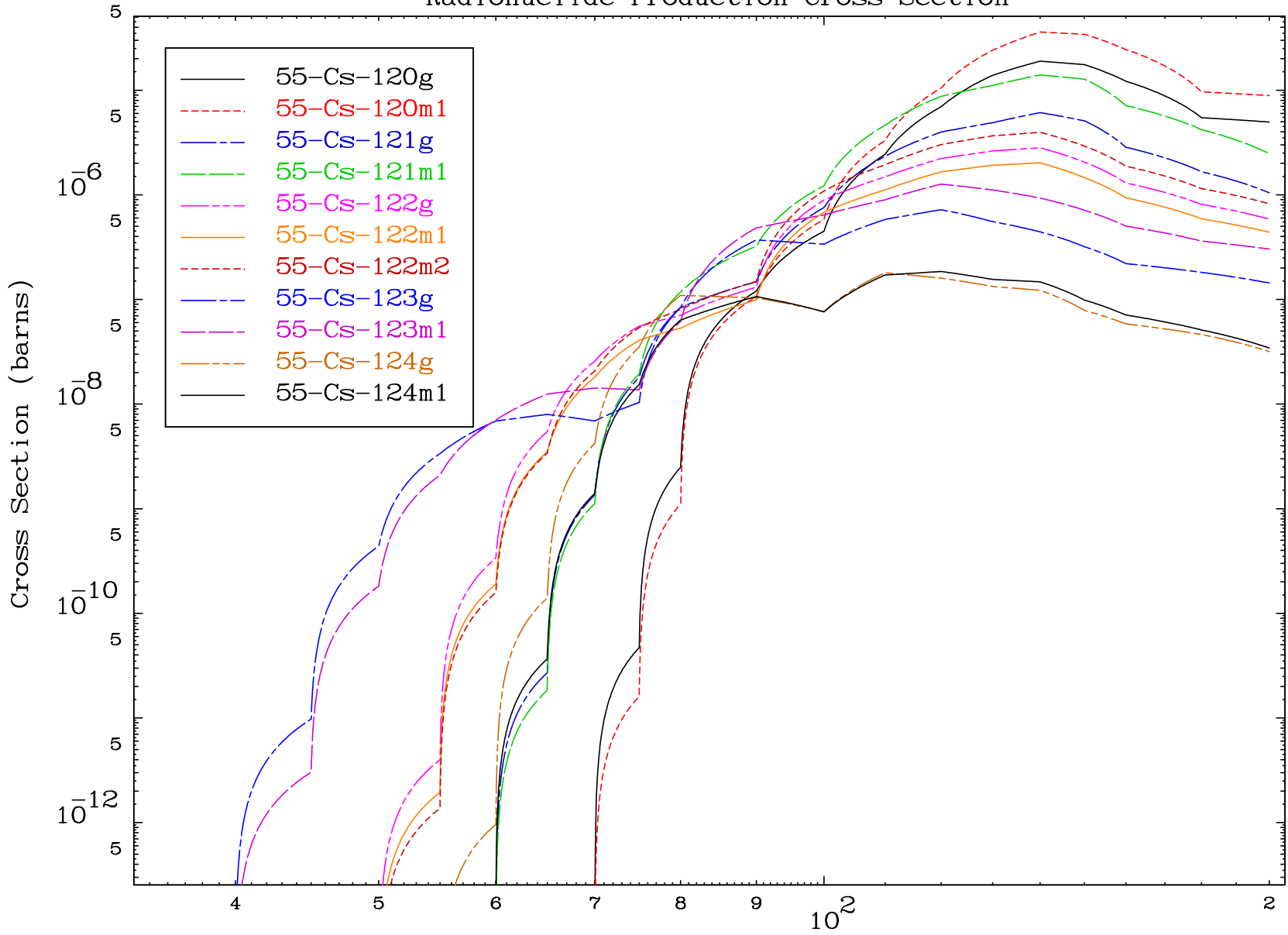
Radionuclide Production Cross Section

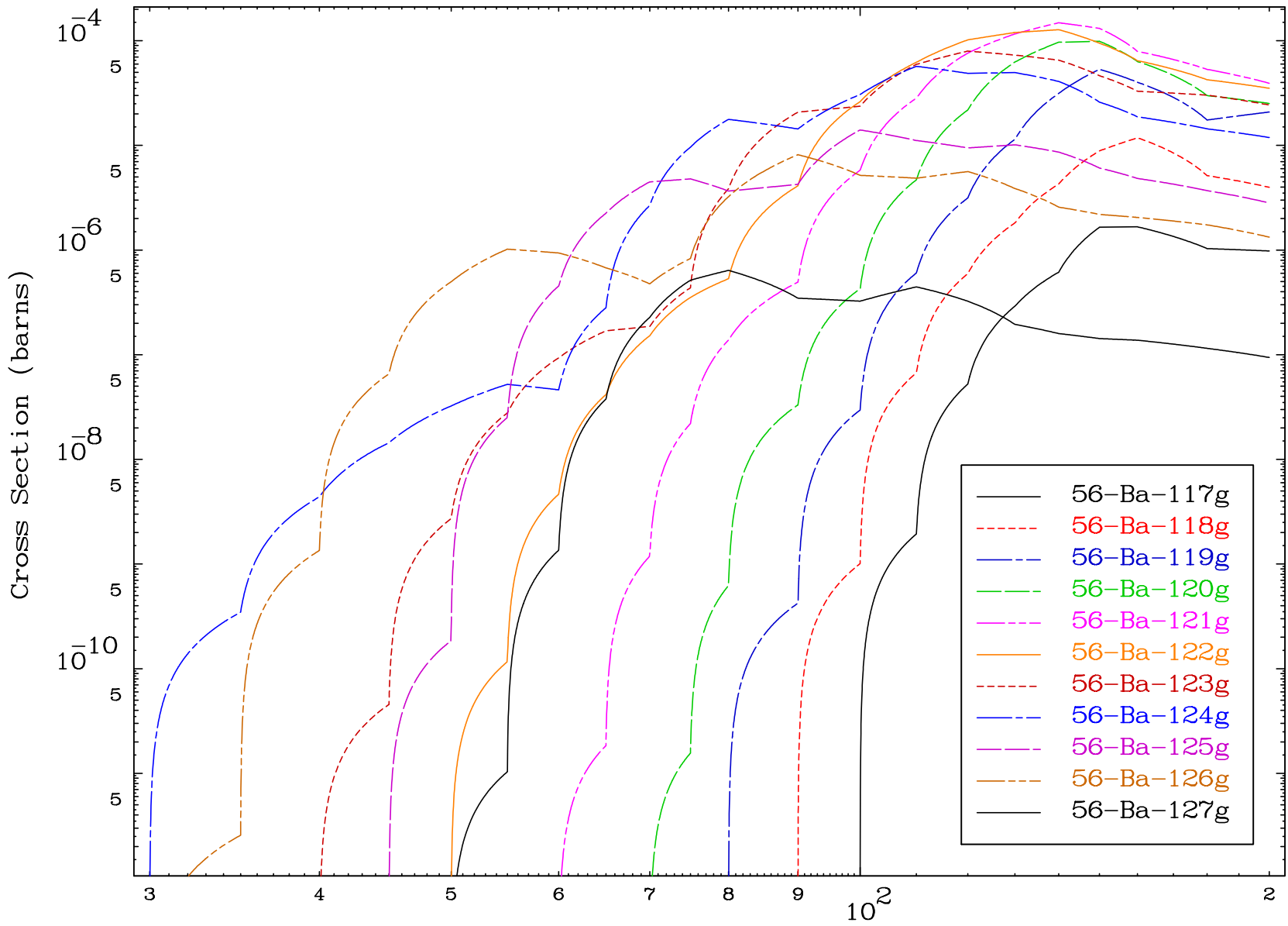


Radionuclide Production Cross Section



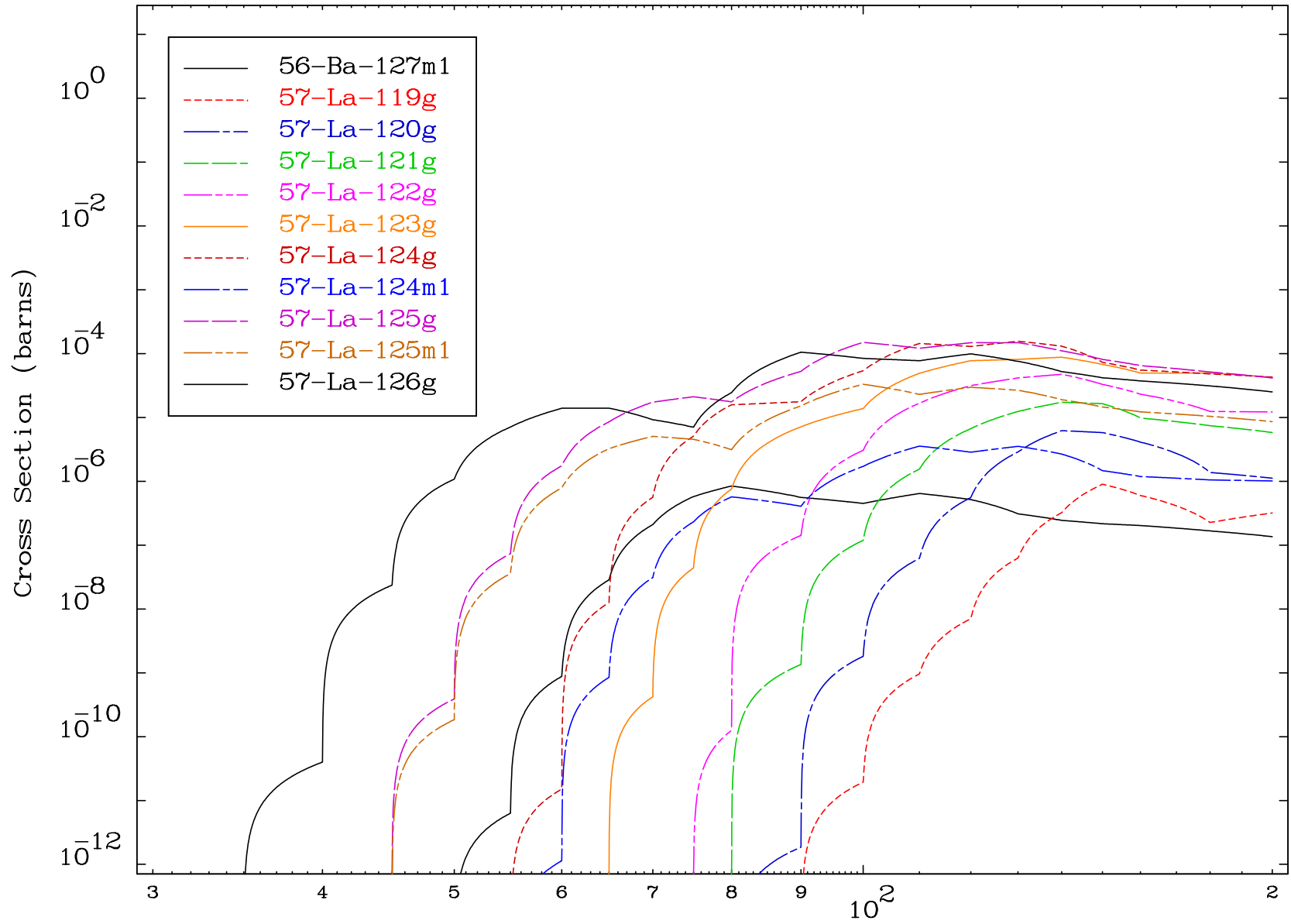
Radionuclide Production Cross Section

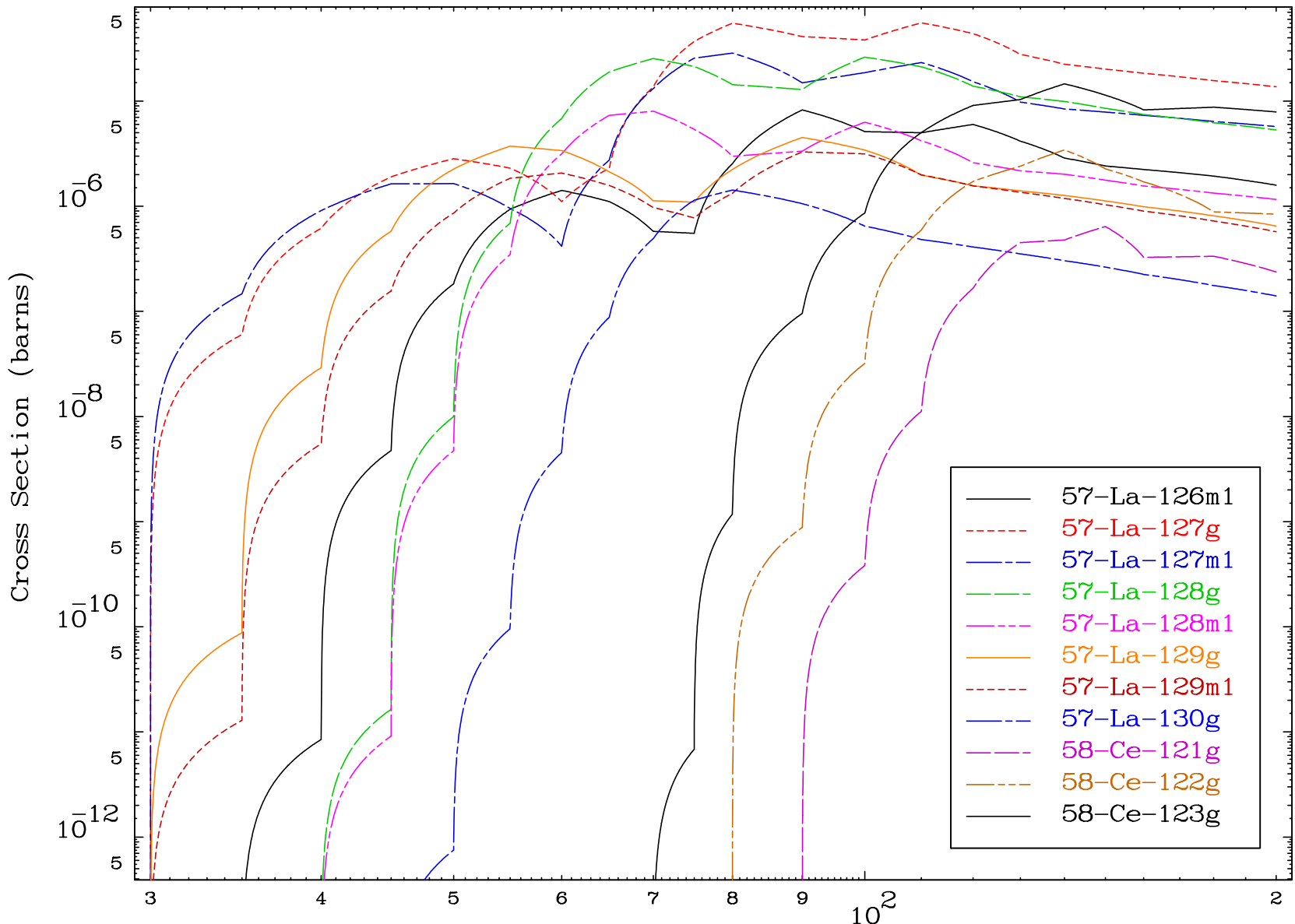




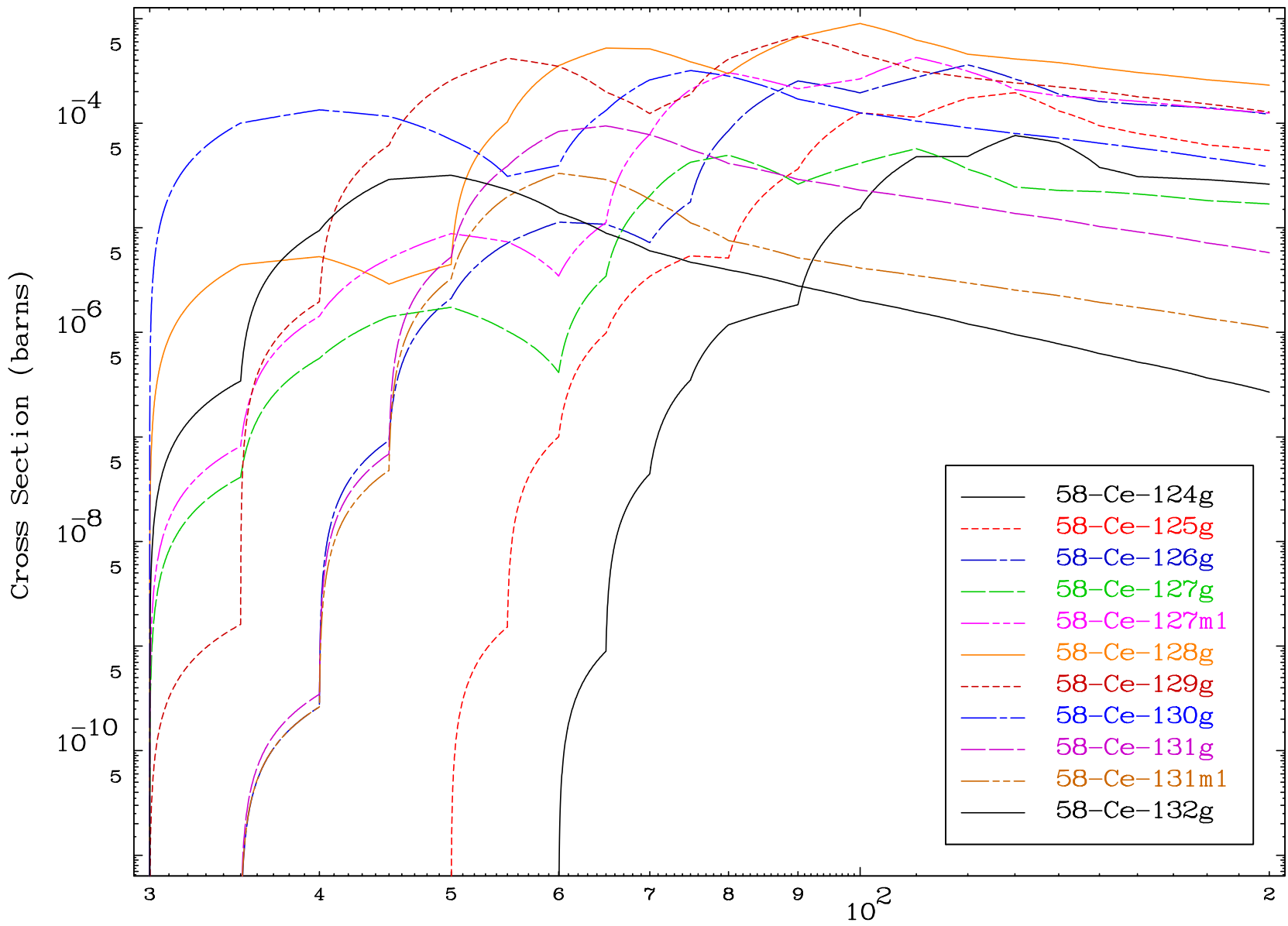


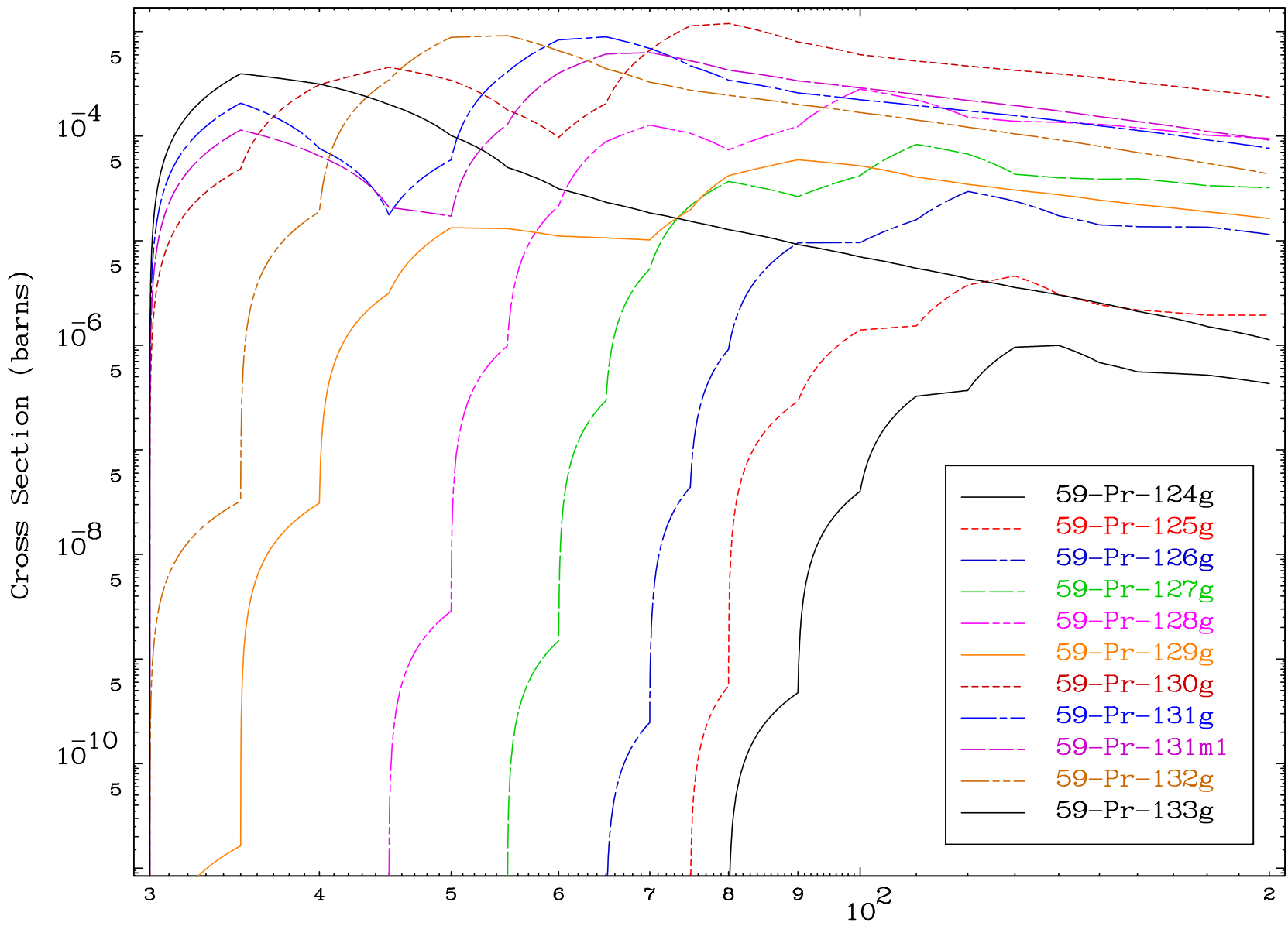
Radionuclide Production Cross Section

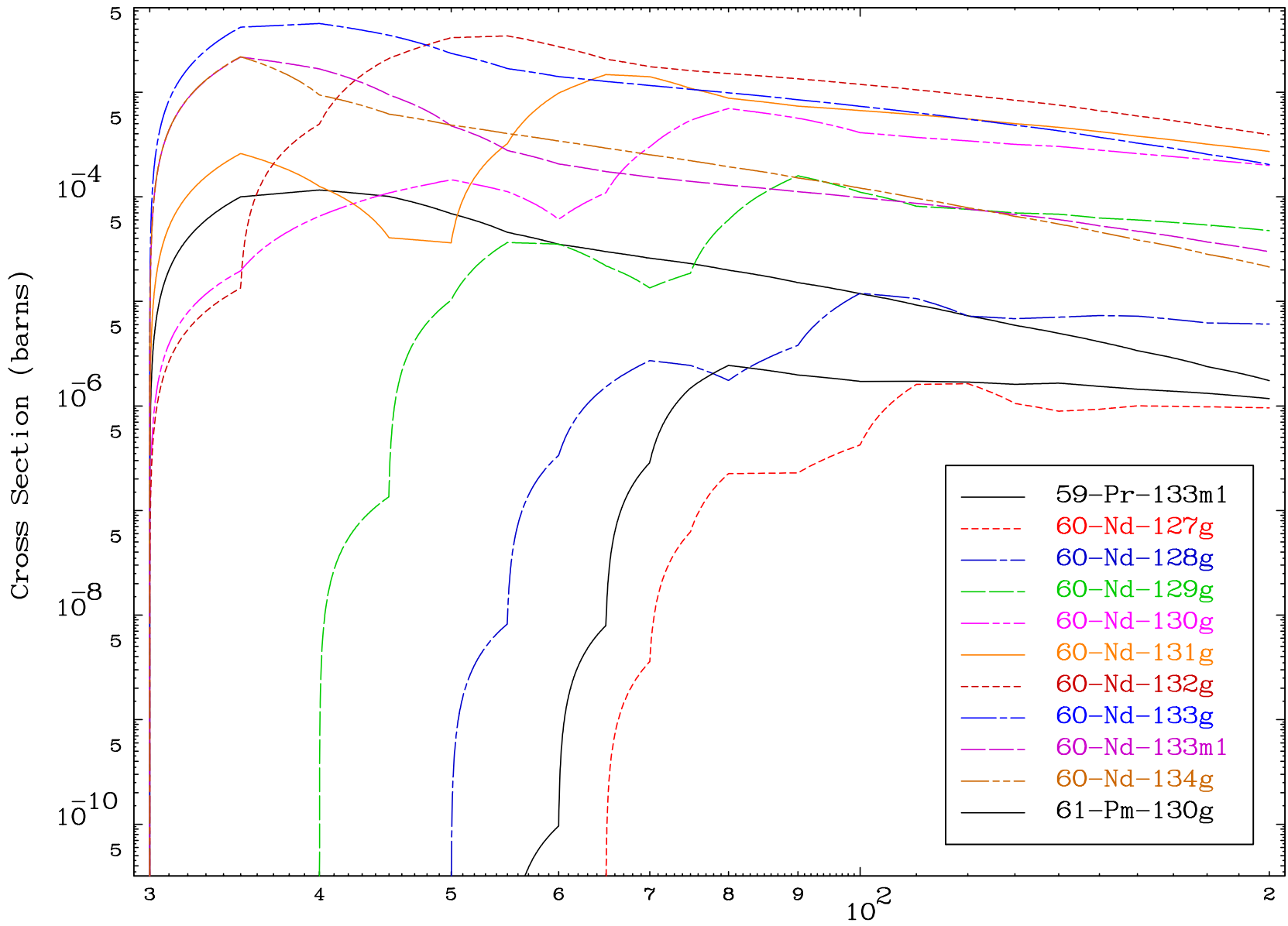


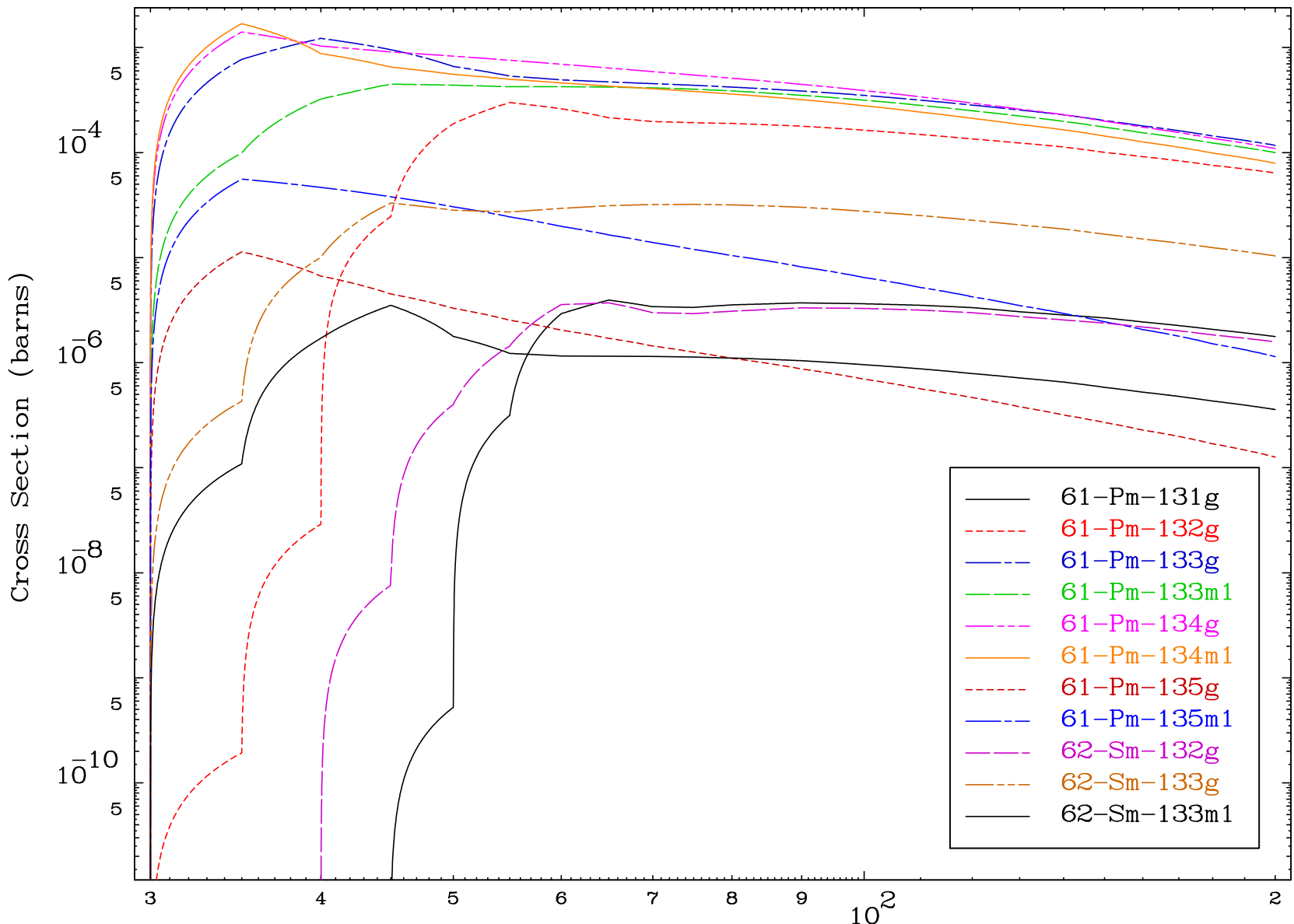


Radionuclide Production Cross Section

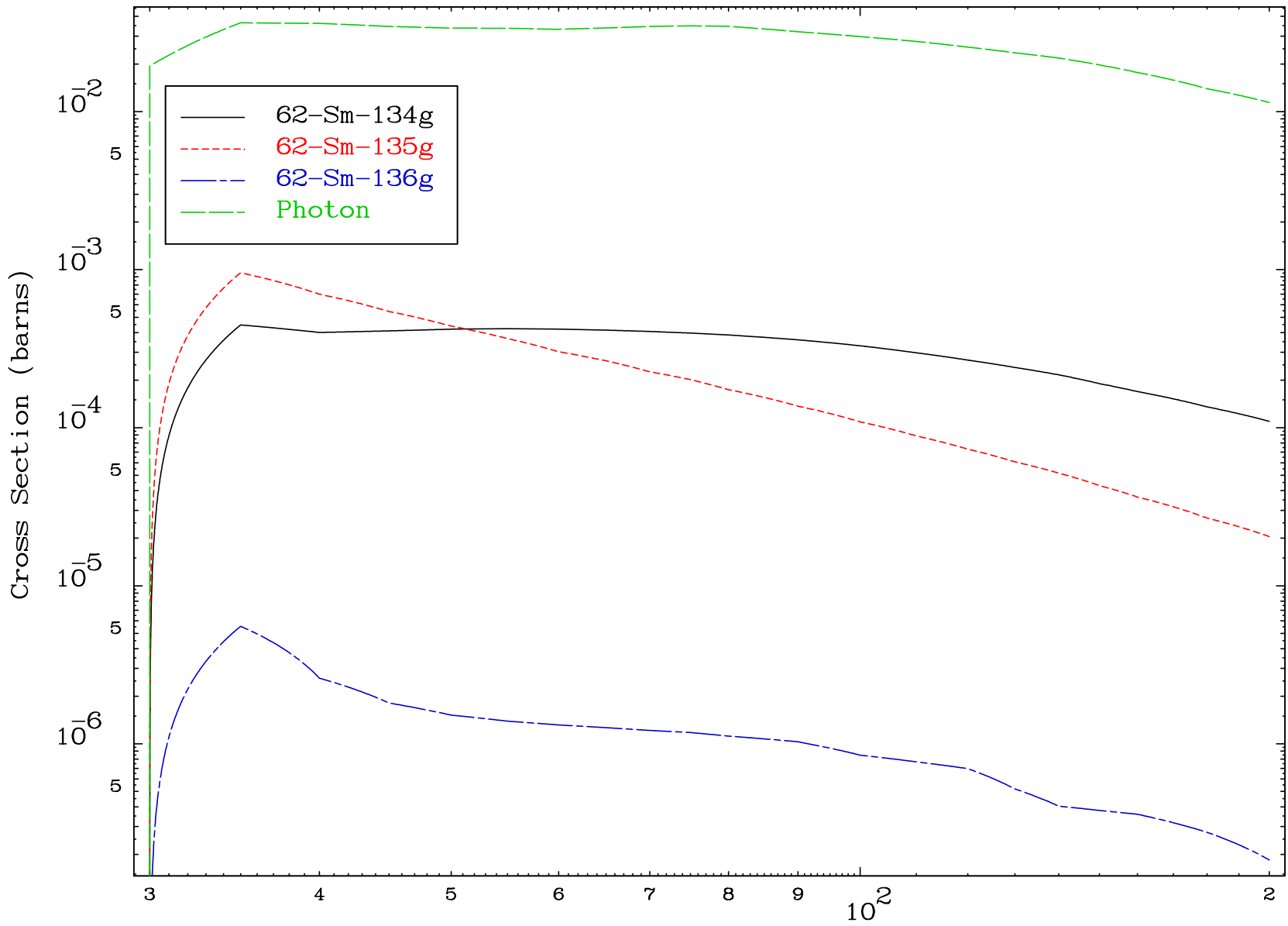








Radionuclide Production Cross Section

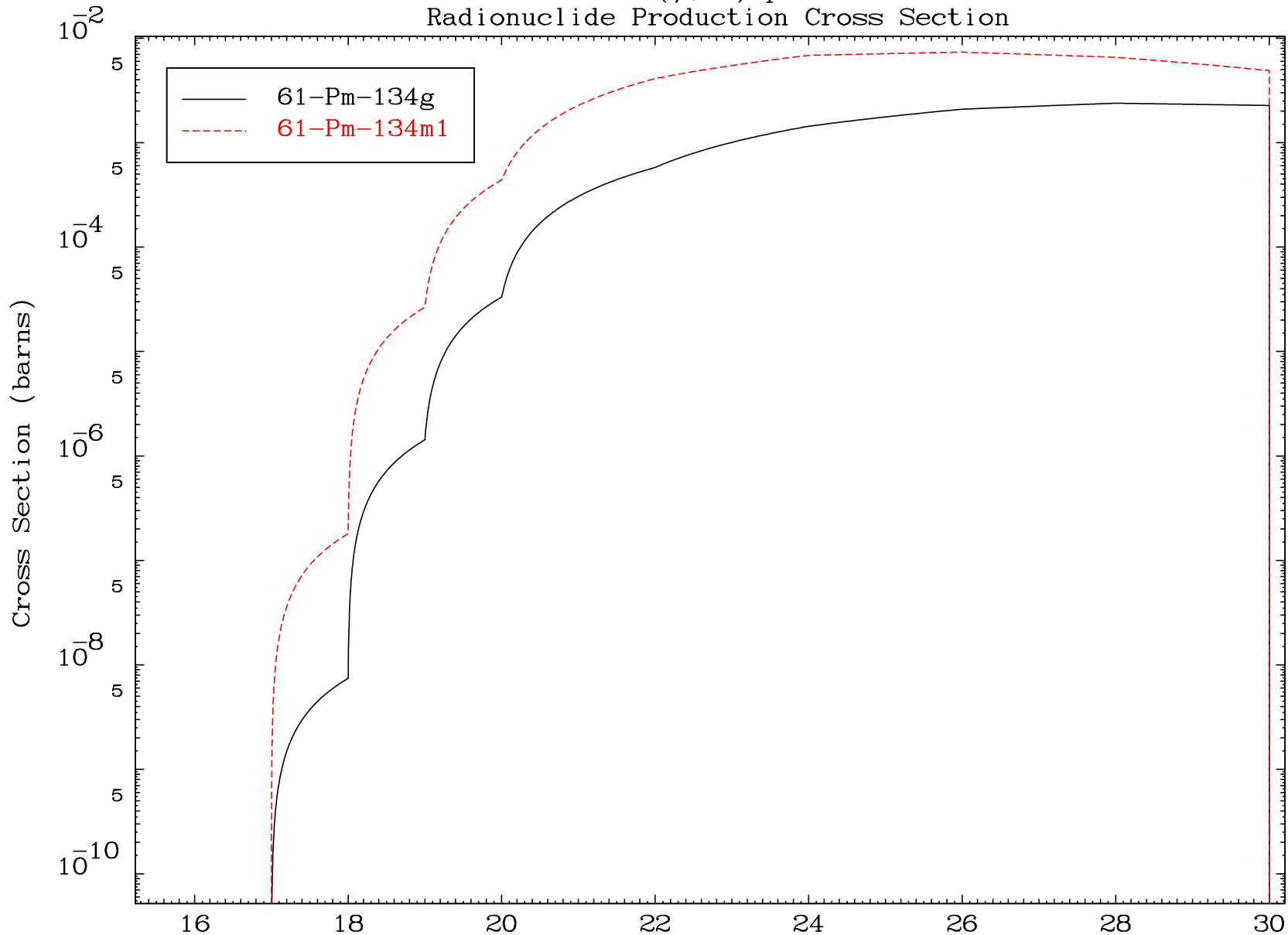


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$(\gamma, n')$  p

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Radionuclide Production Cross Section



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Incident Energy (MeV)

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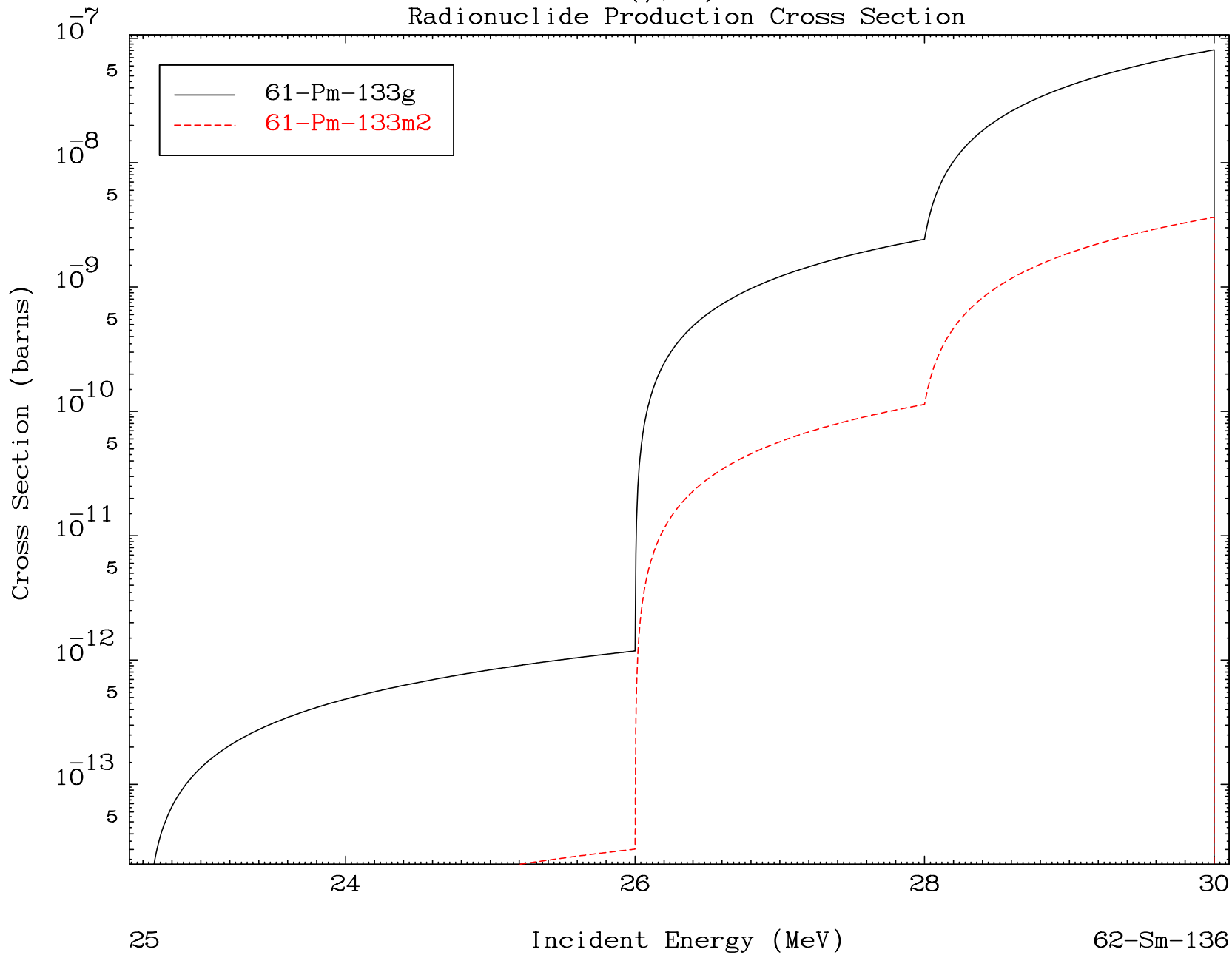


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( $\gamma, n'$ ) d

62-Sm-136

Radionuclide Production Cross Section

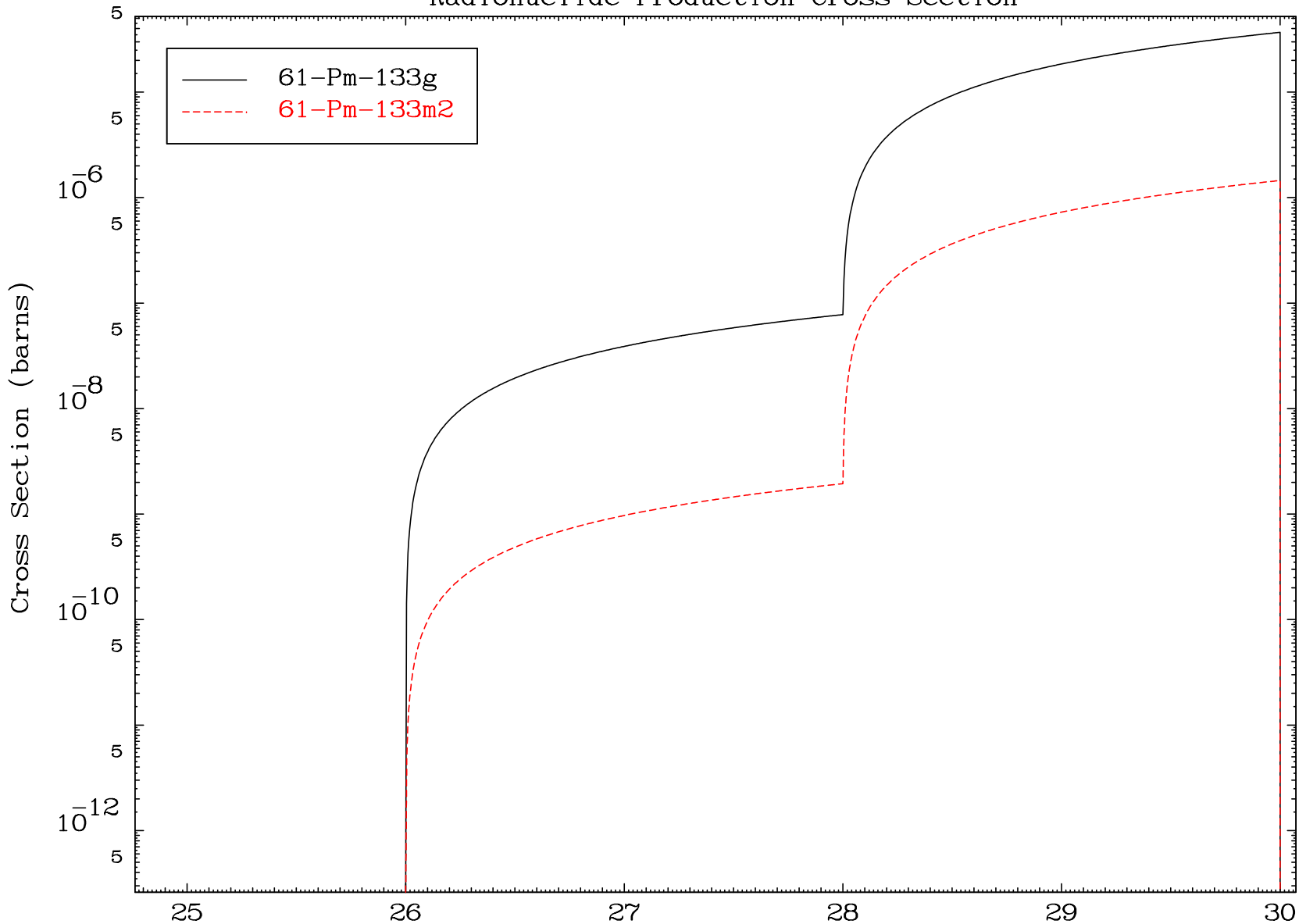


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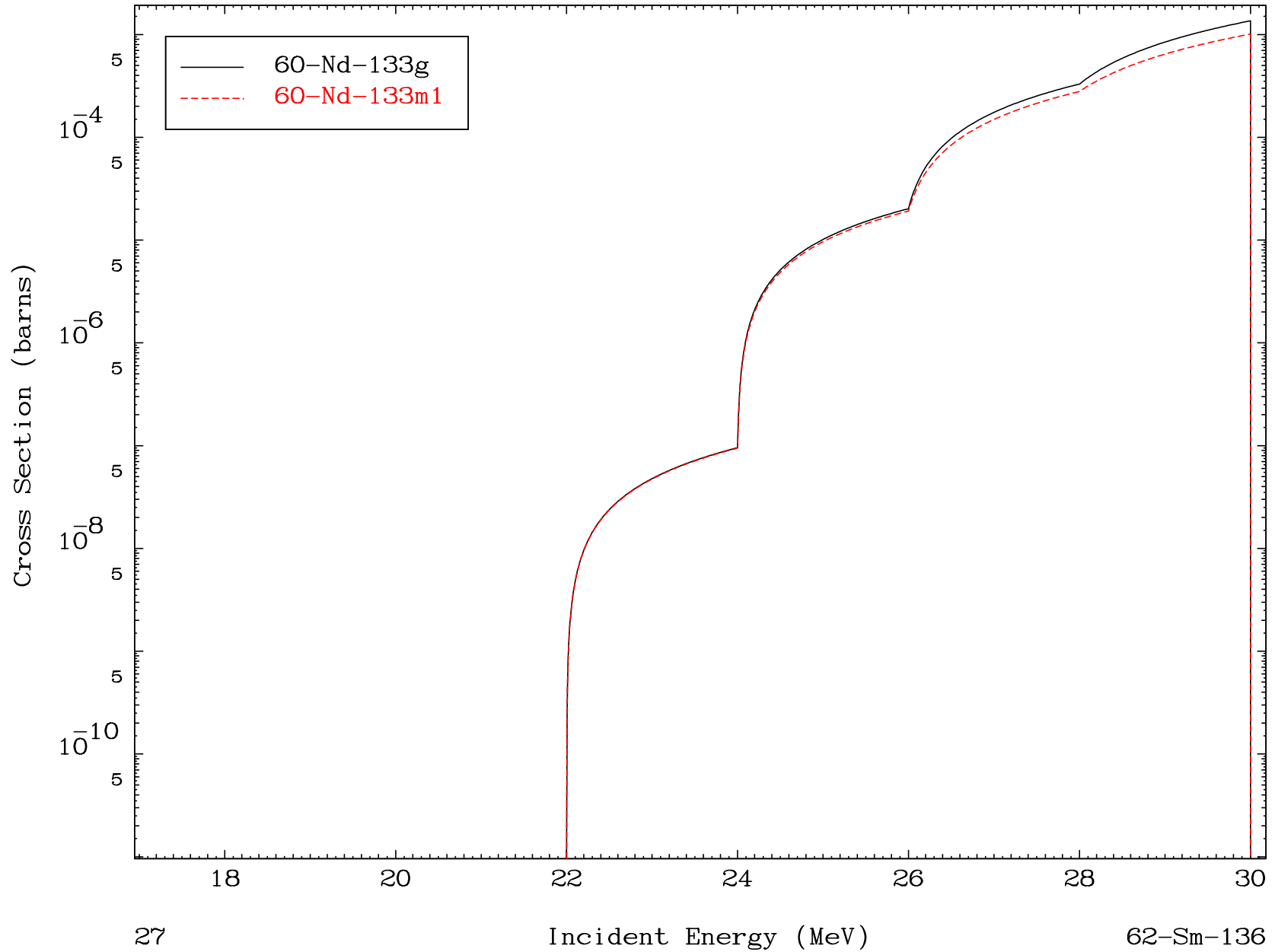
Incident Energy (MeV)

62-Sm-136

Radionuclide Production Cross Section



Radionuclide Production Cross Section

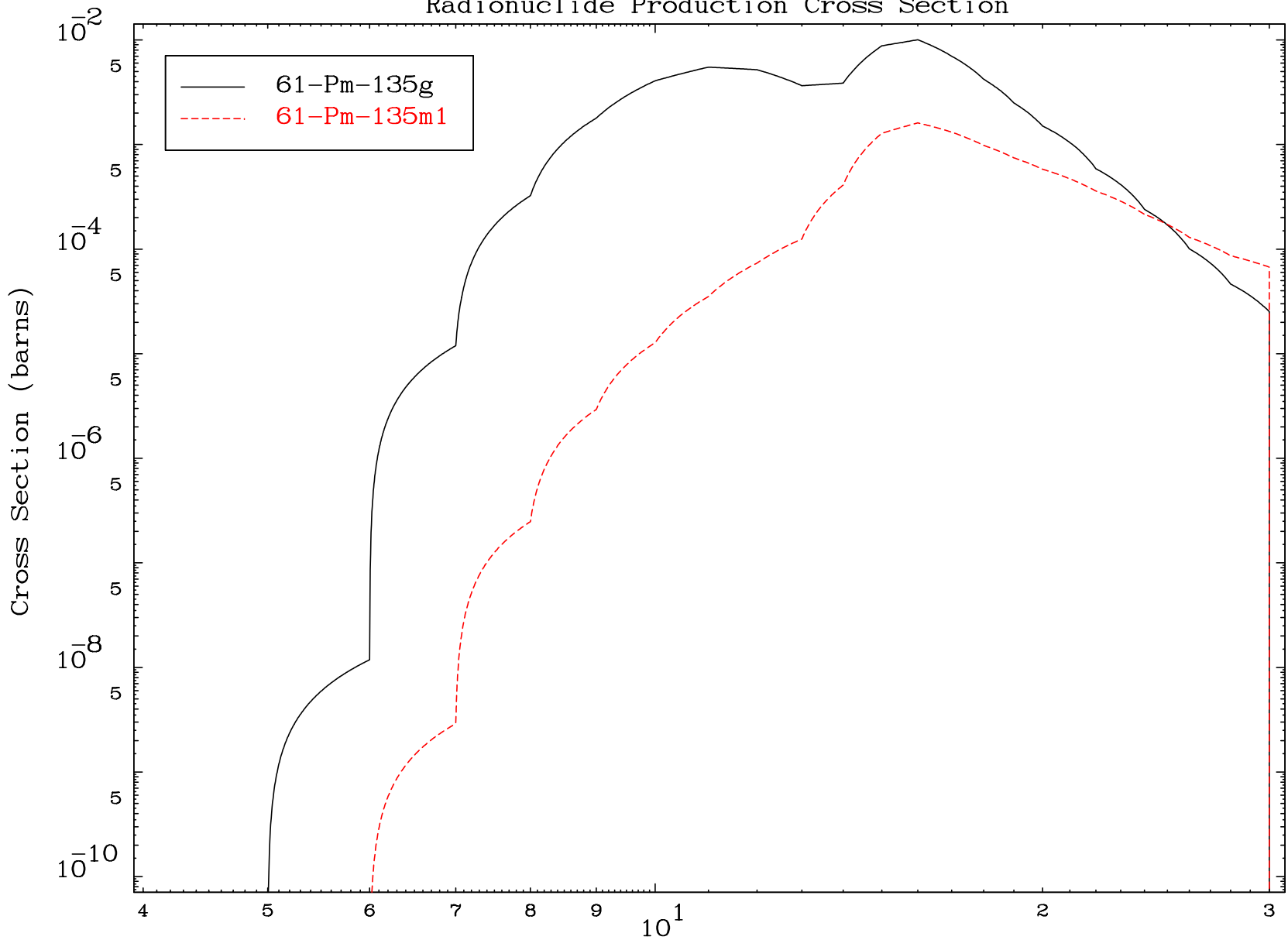


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( $\gamma, p$ )

62-Sm-136

### Radionuclide Production Cross Section

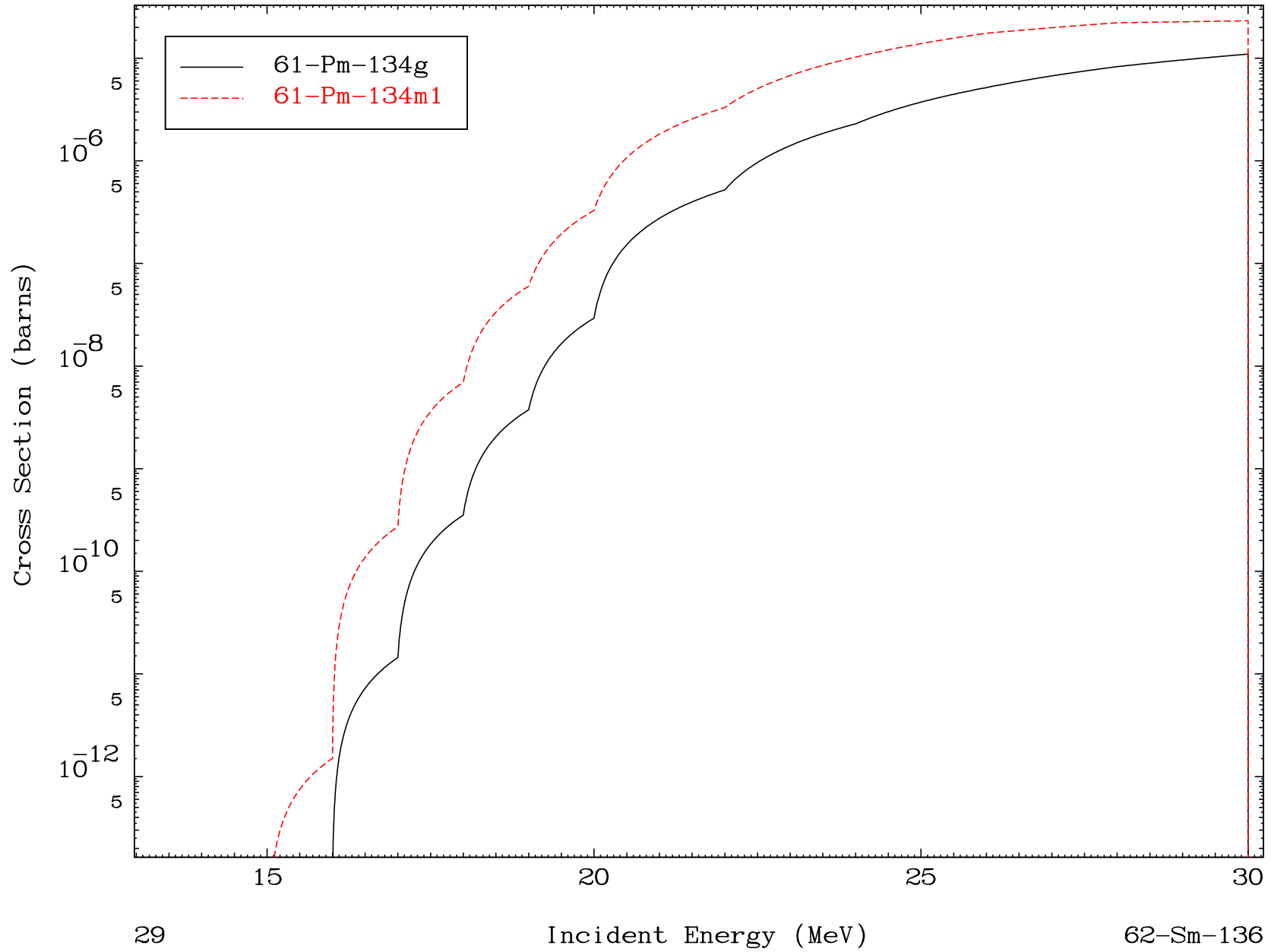


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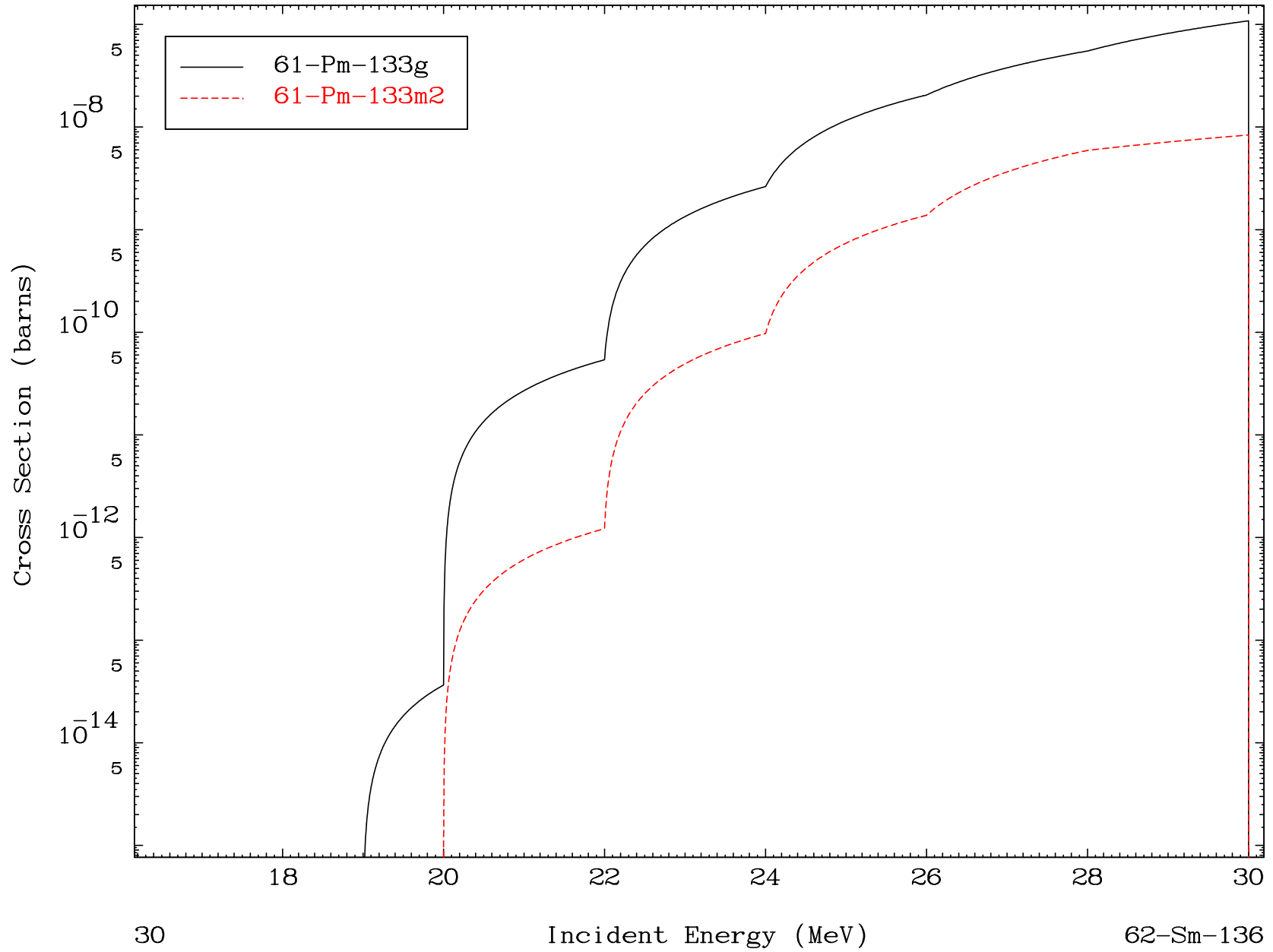
Incident Energy (MeV)

62-Sm-136

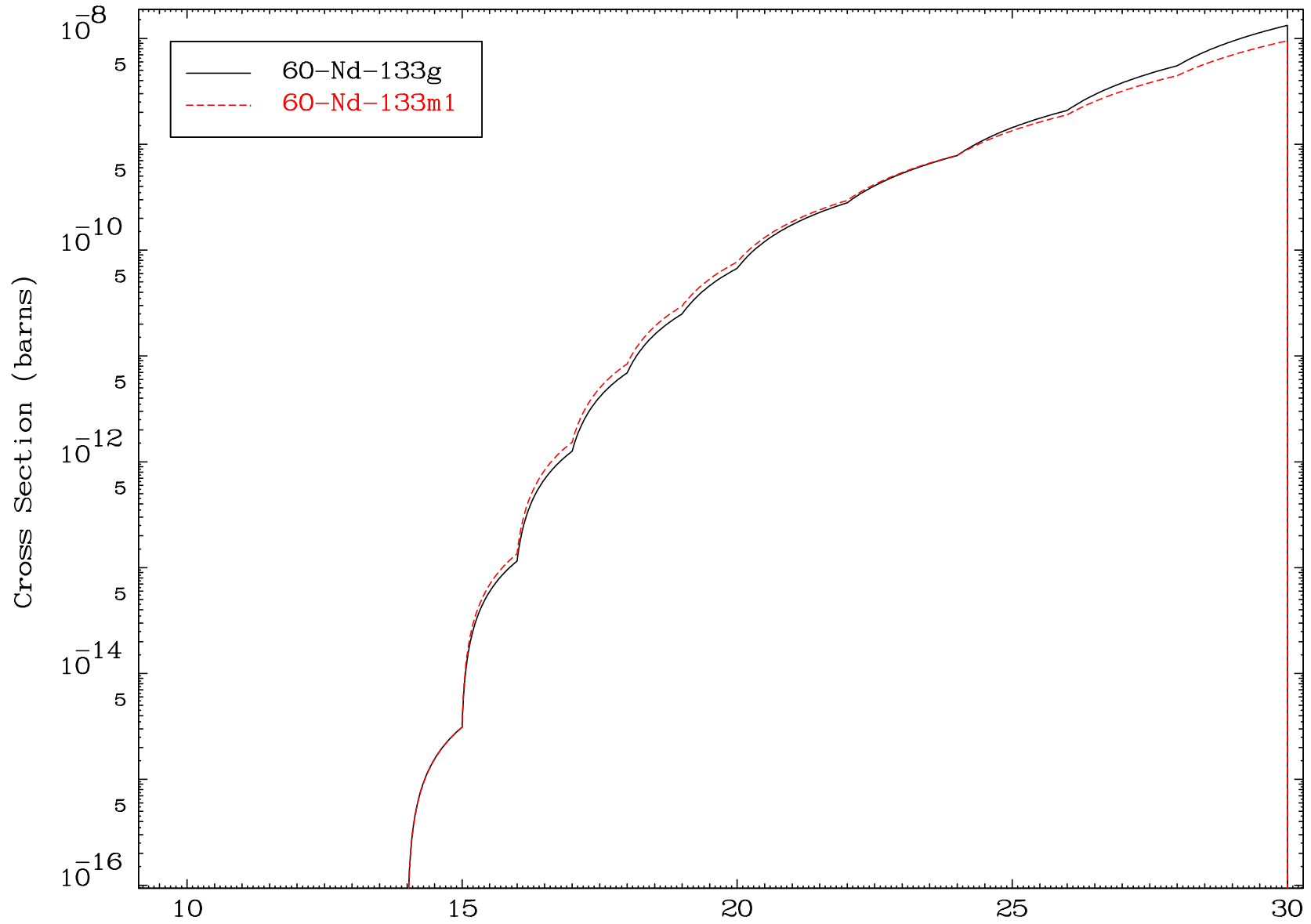
Radionuclide Production Cross Section



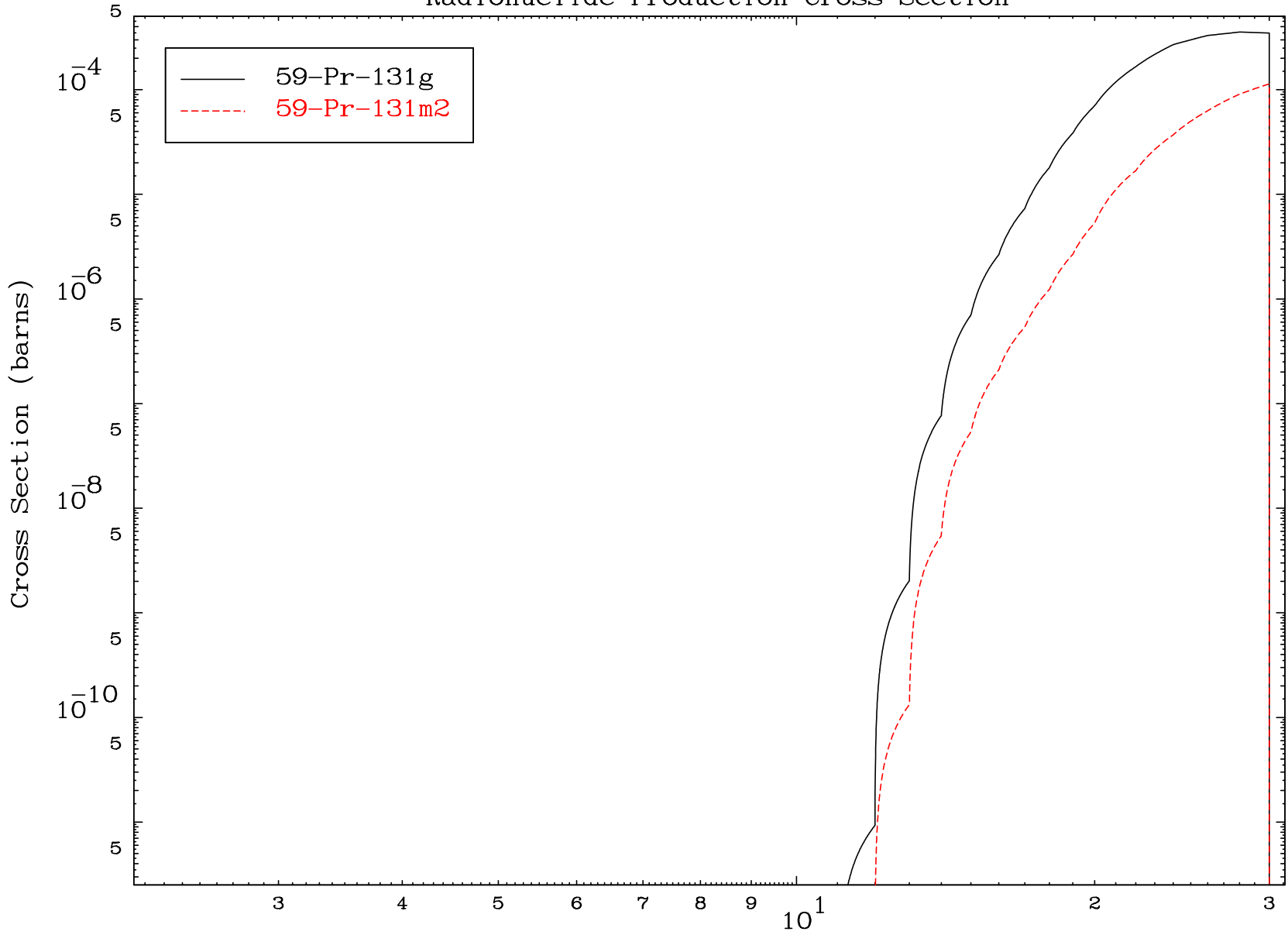
Radionuclide Production Cross Section



Radionuclide Production Cross Section



Radionuclide Production Cross Section





Radionuclide Production Cross Section

