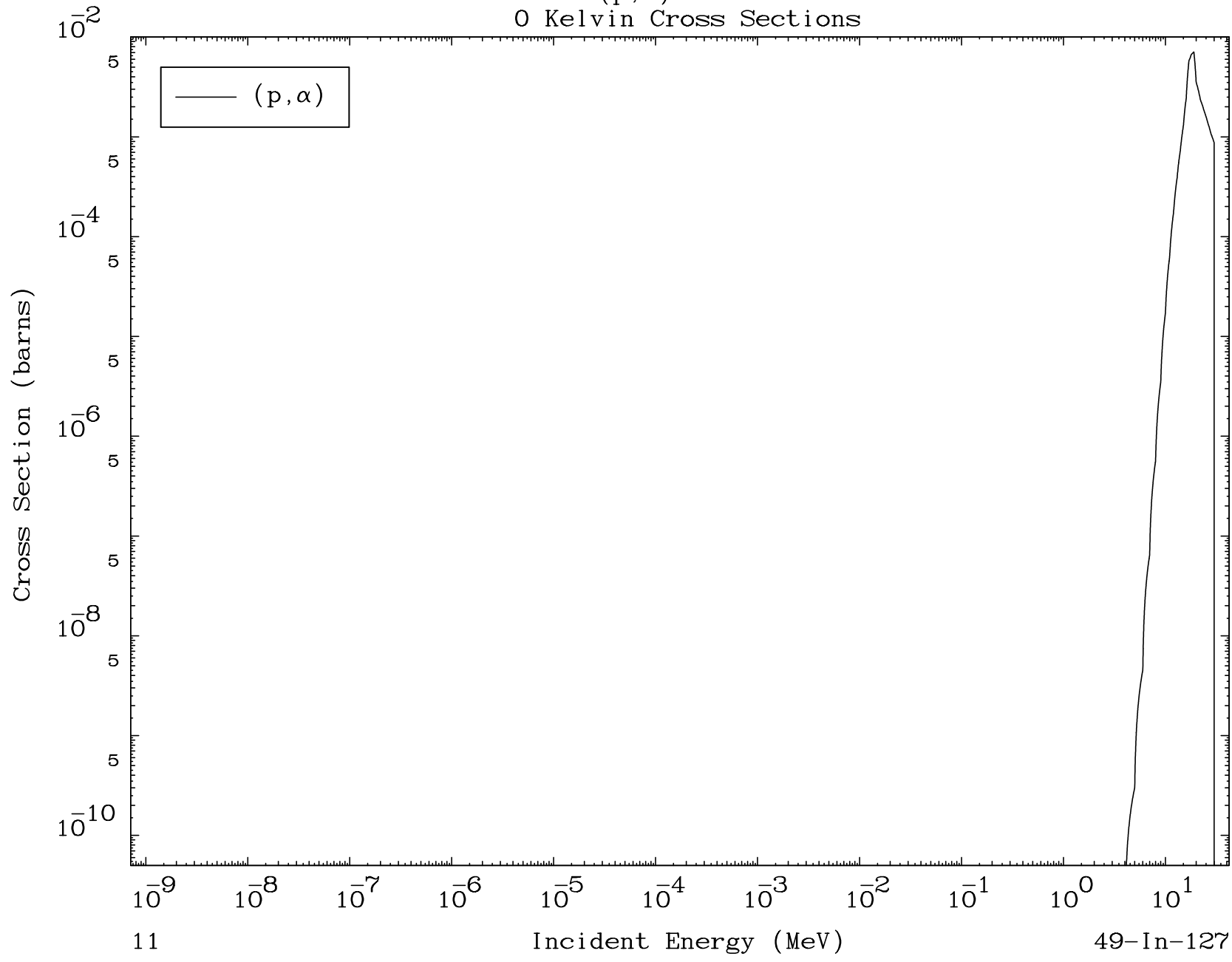


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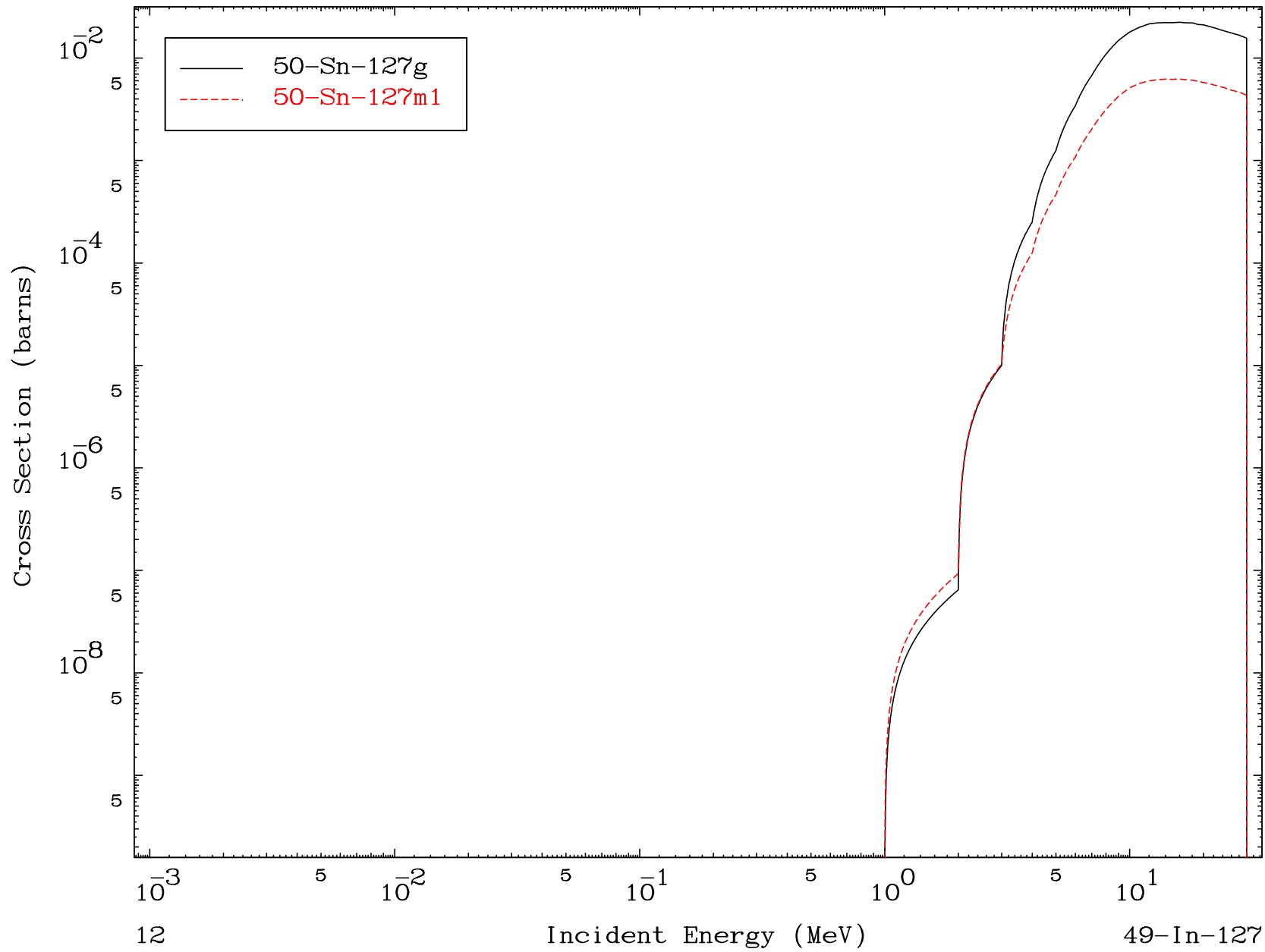
(p,α) Levels  
0 Kelvin Cross Sections

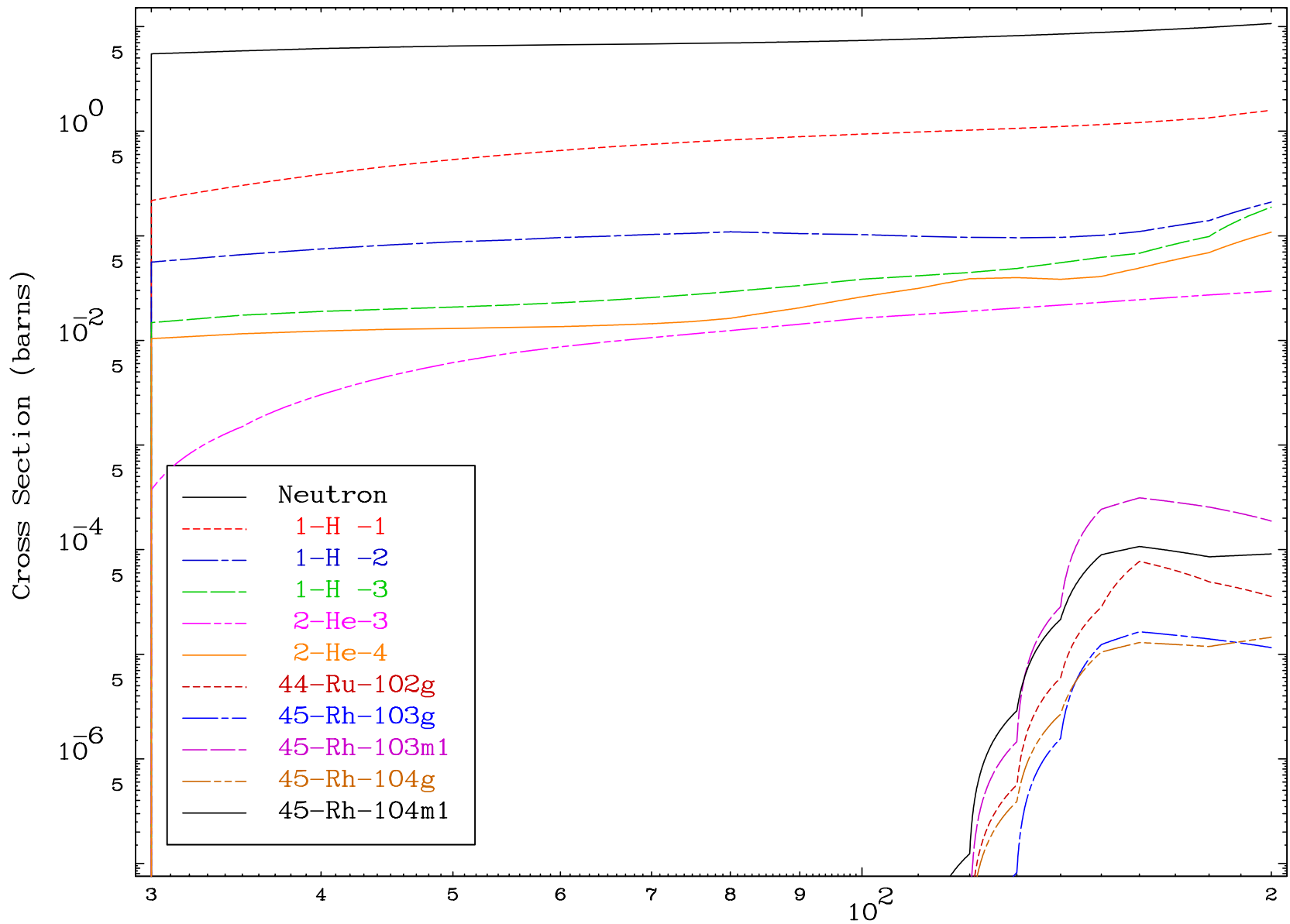
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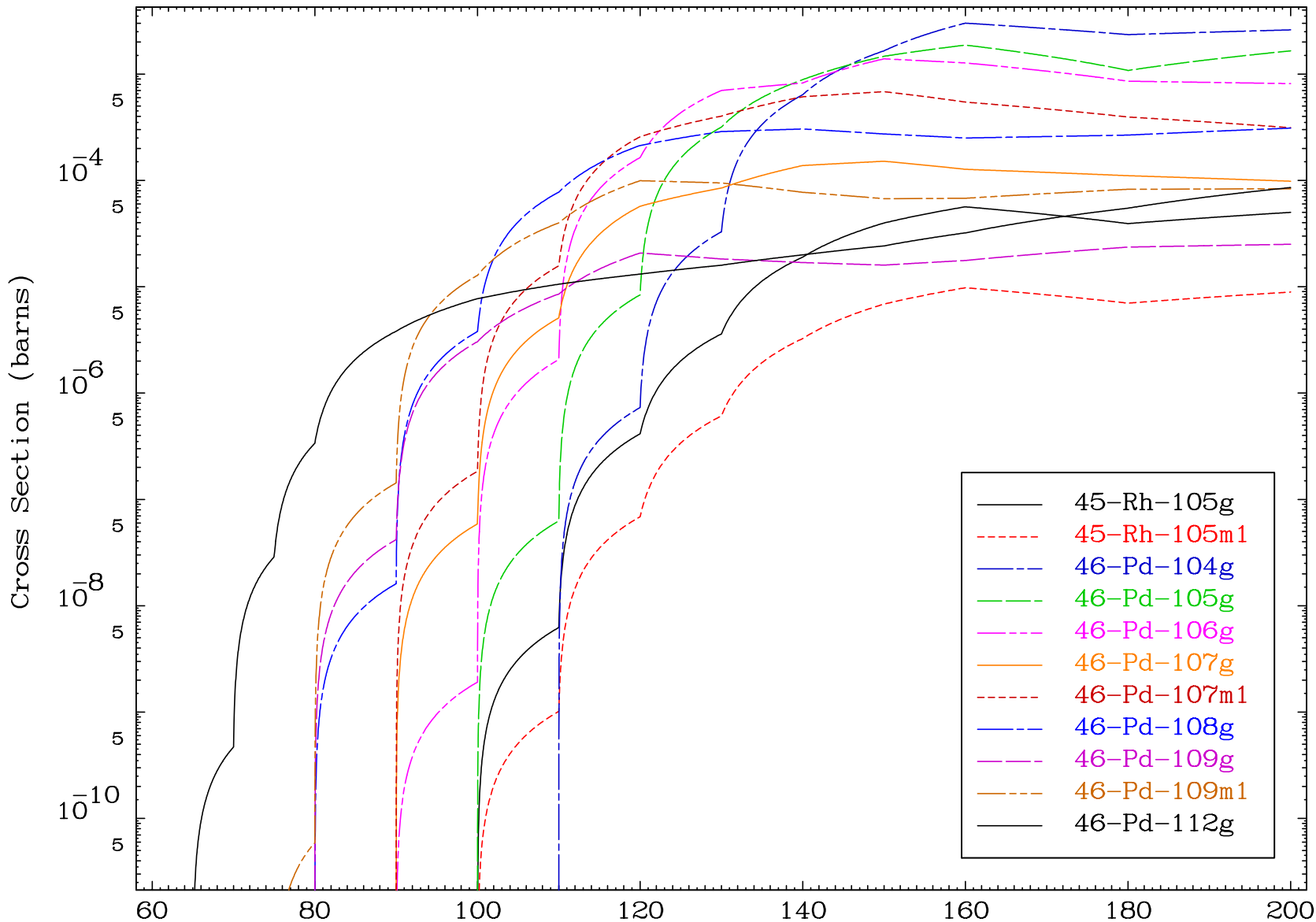


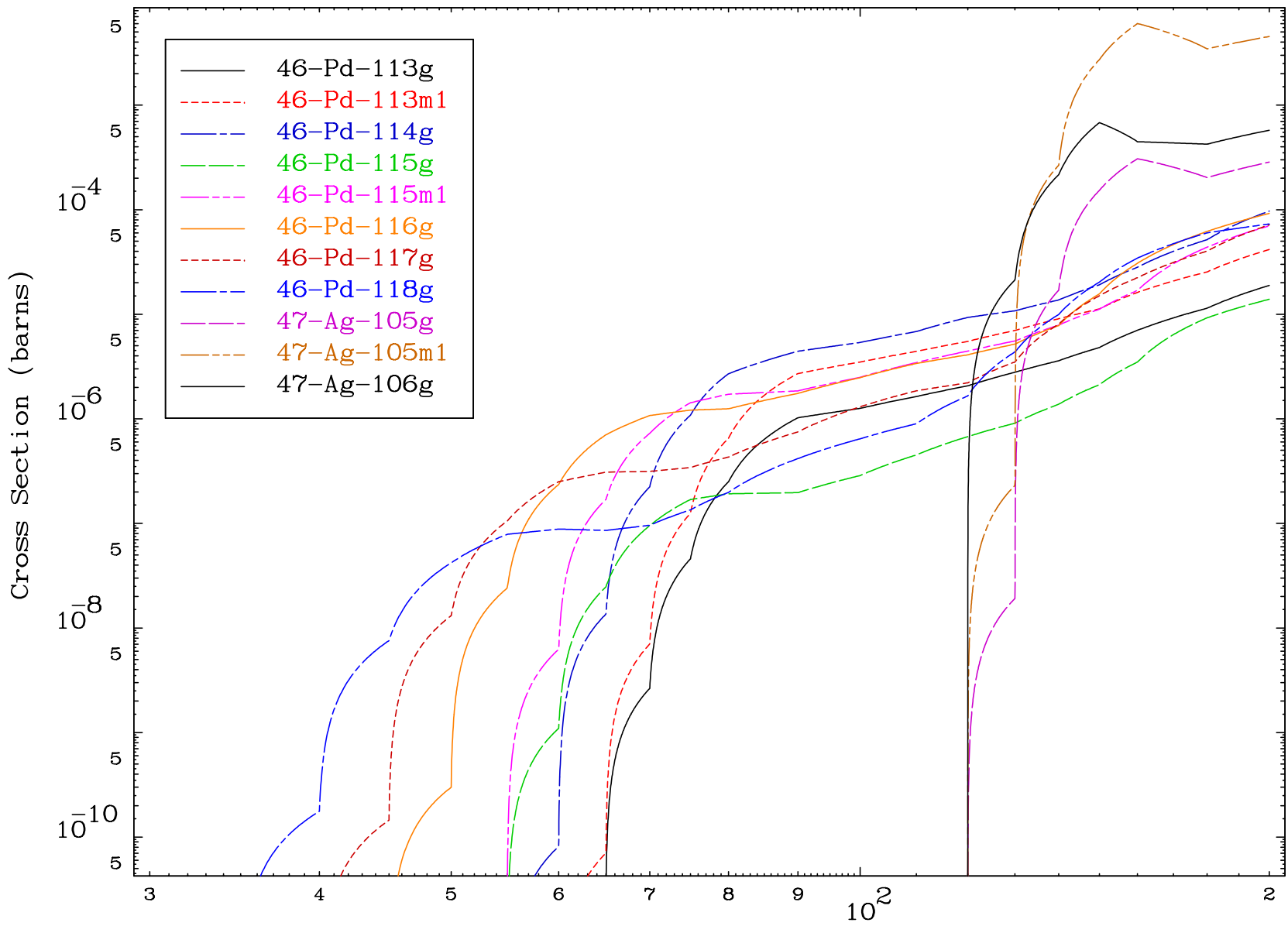
11

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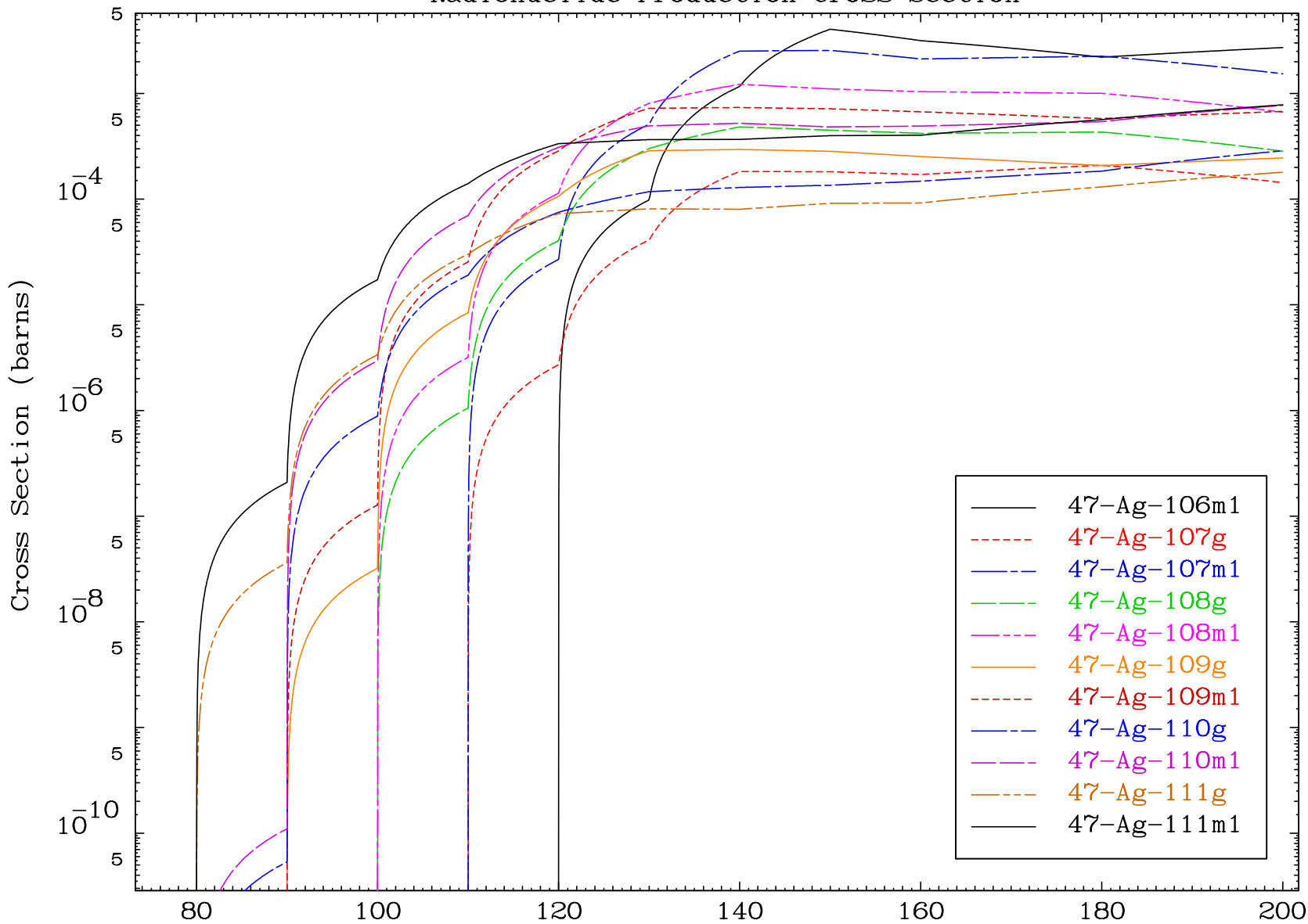




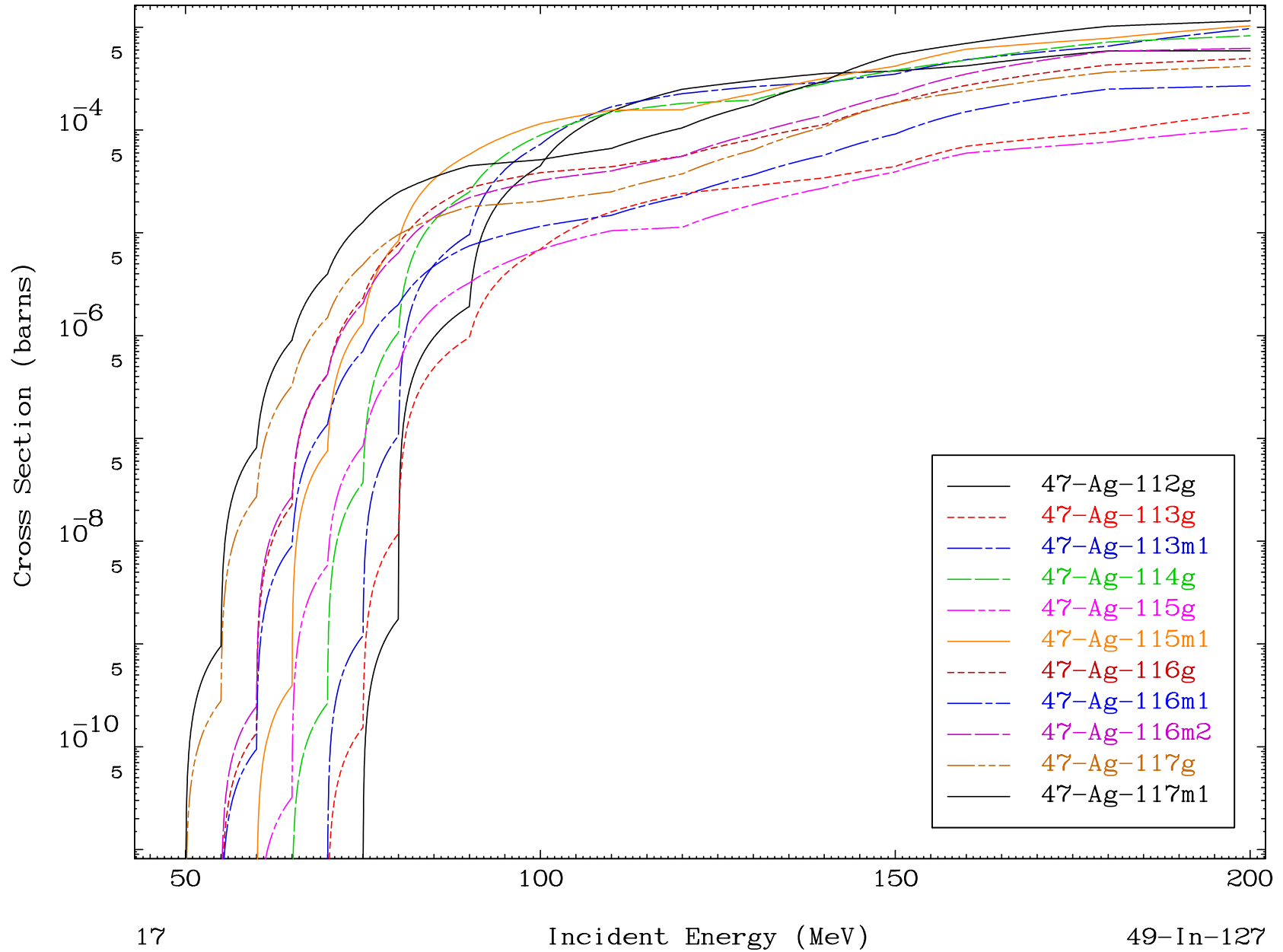


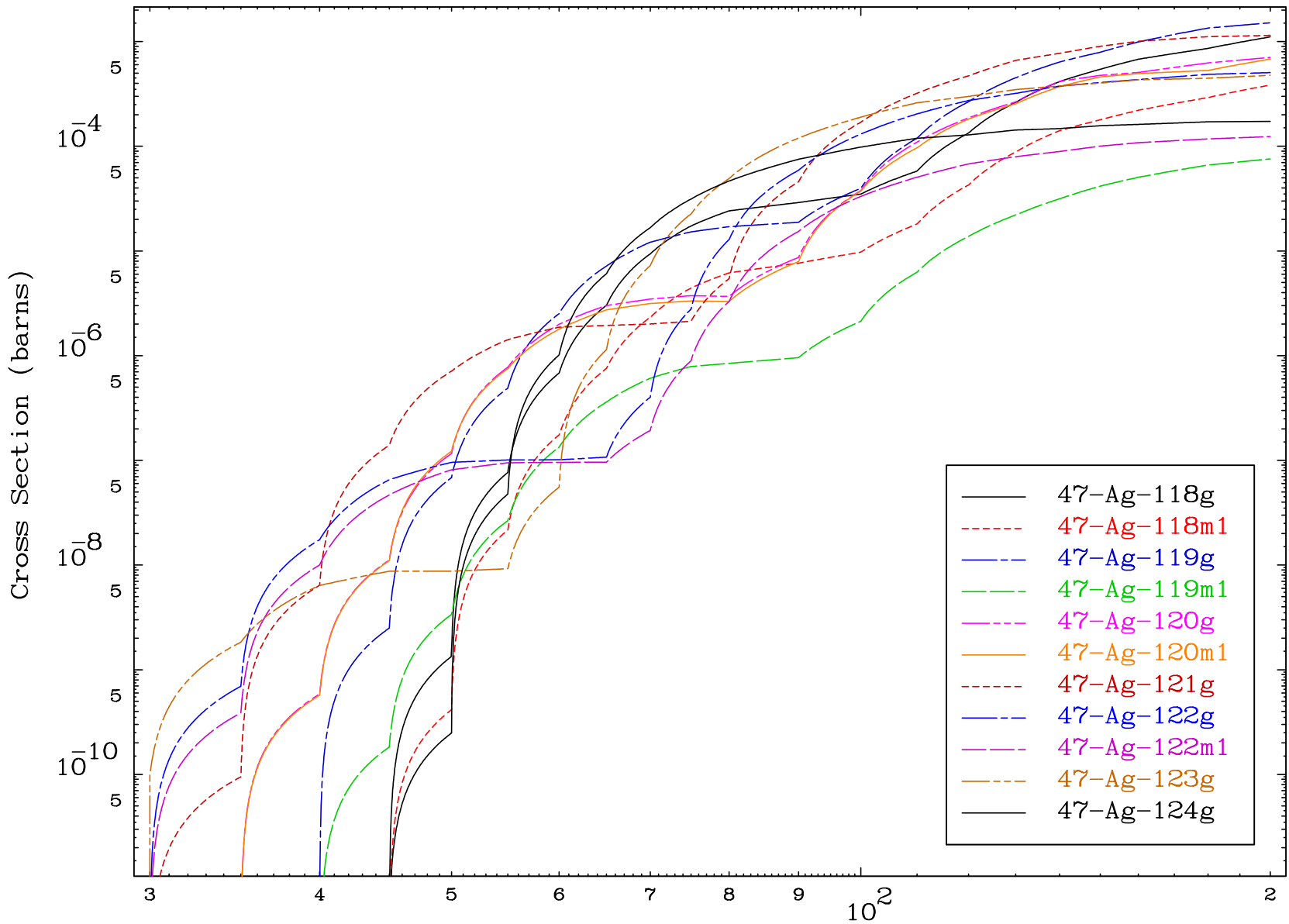


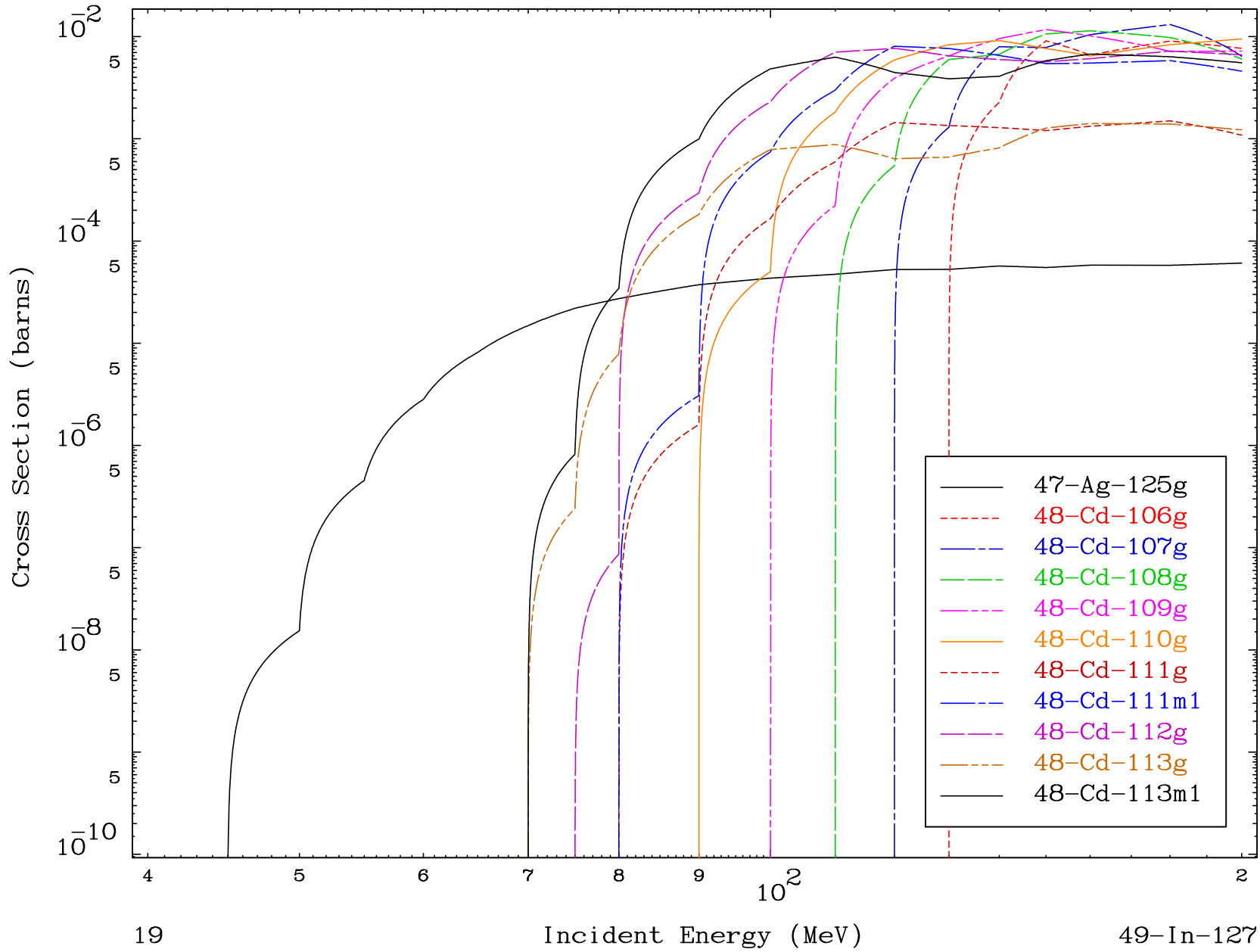
Radionuclide Production Cross Section

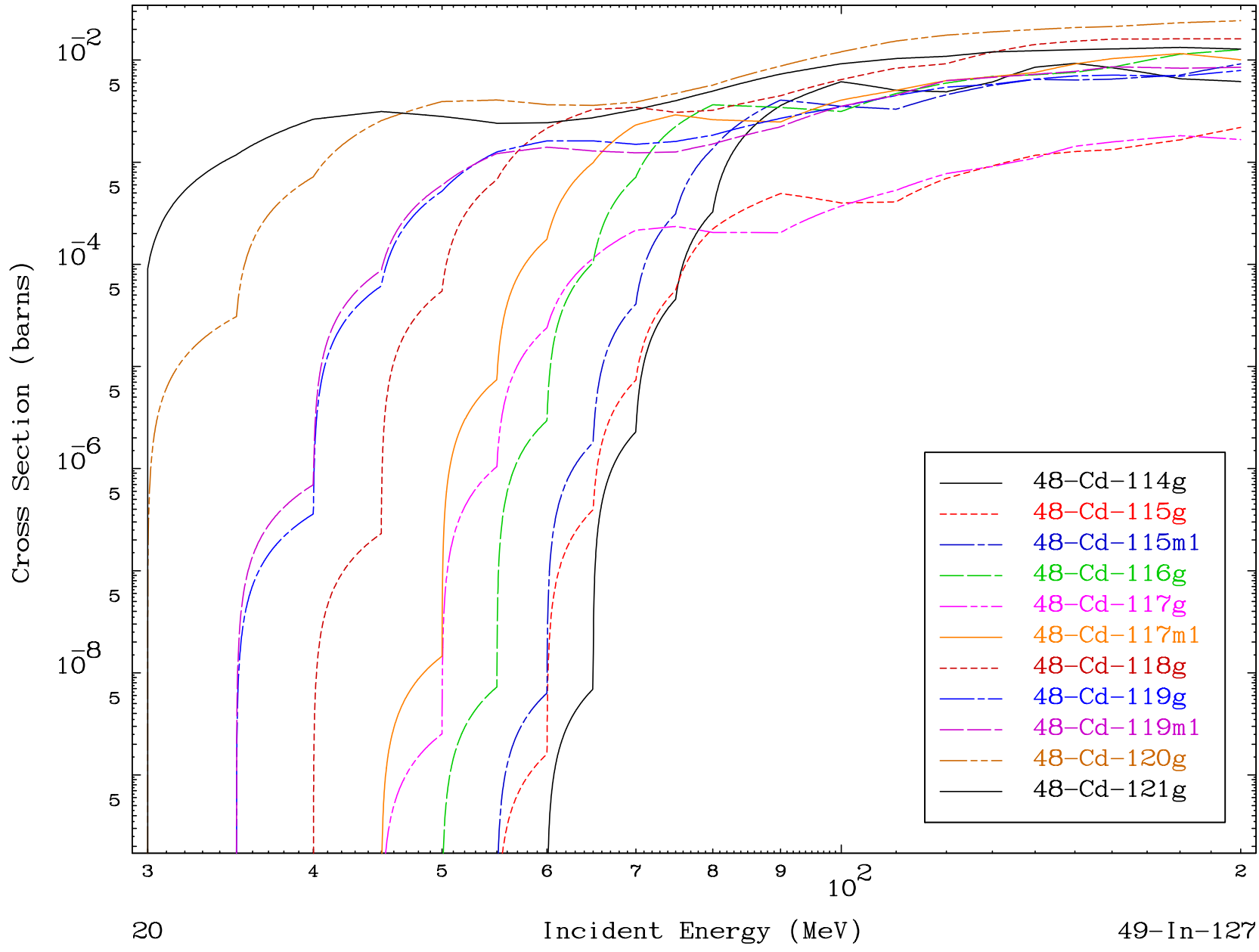




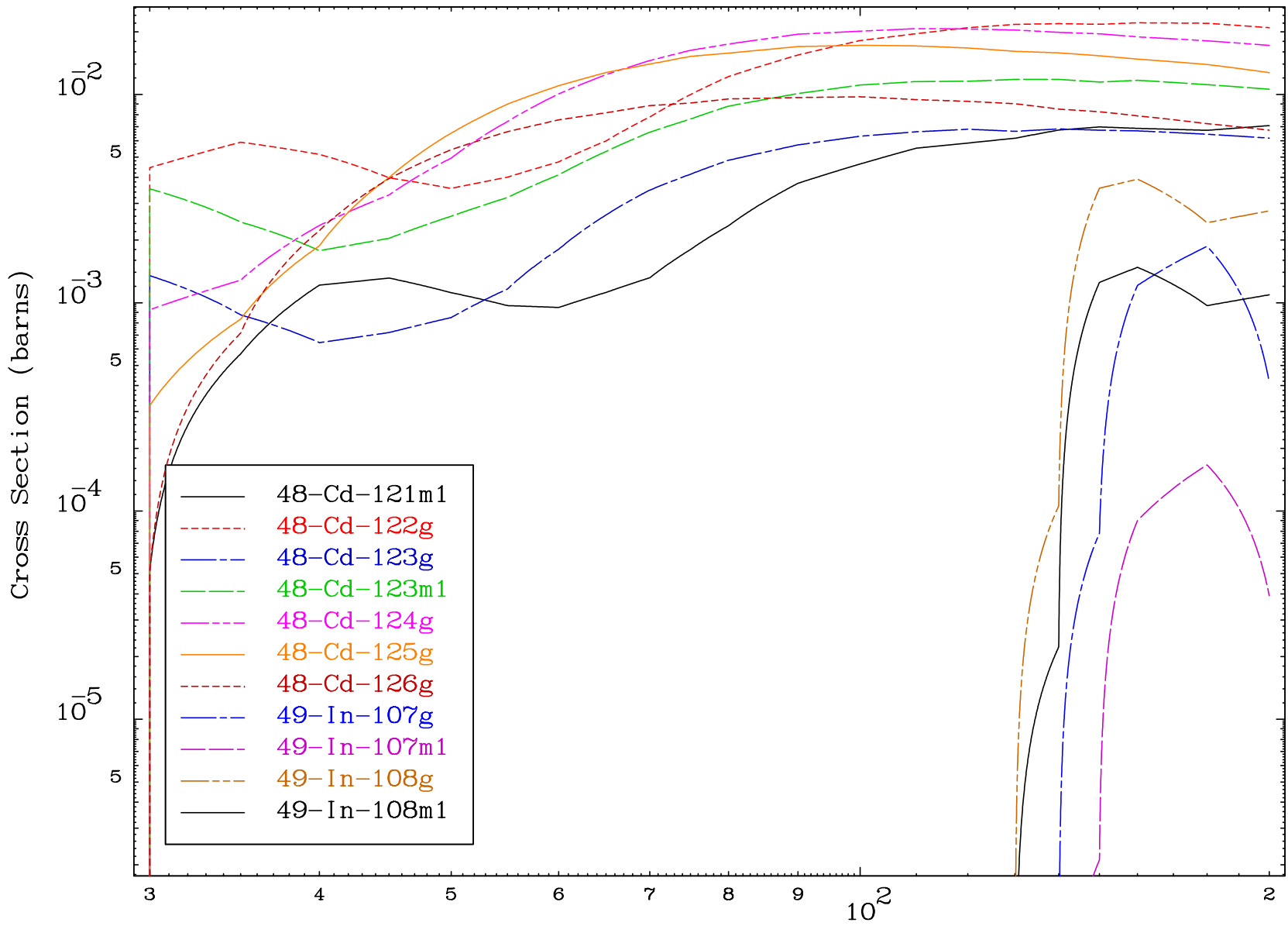


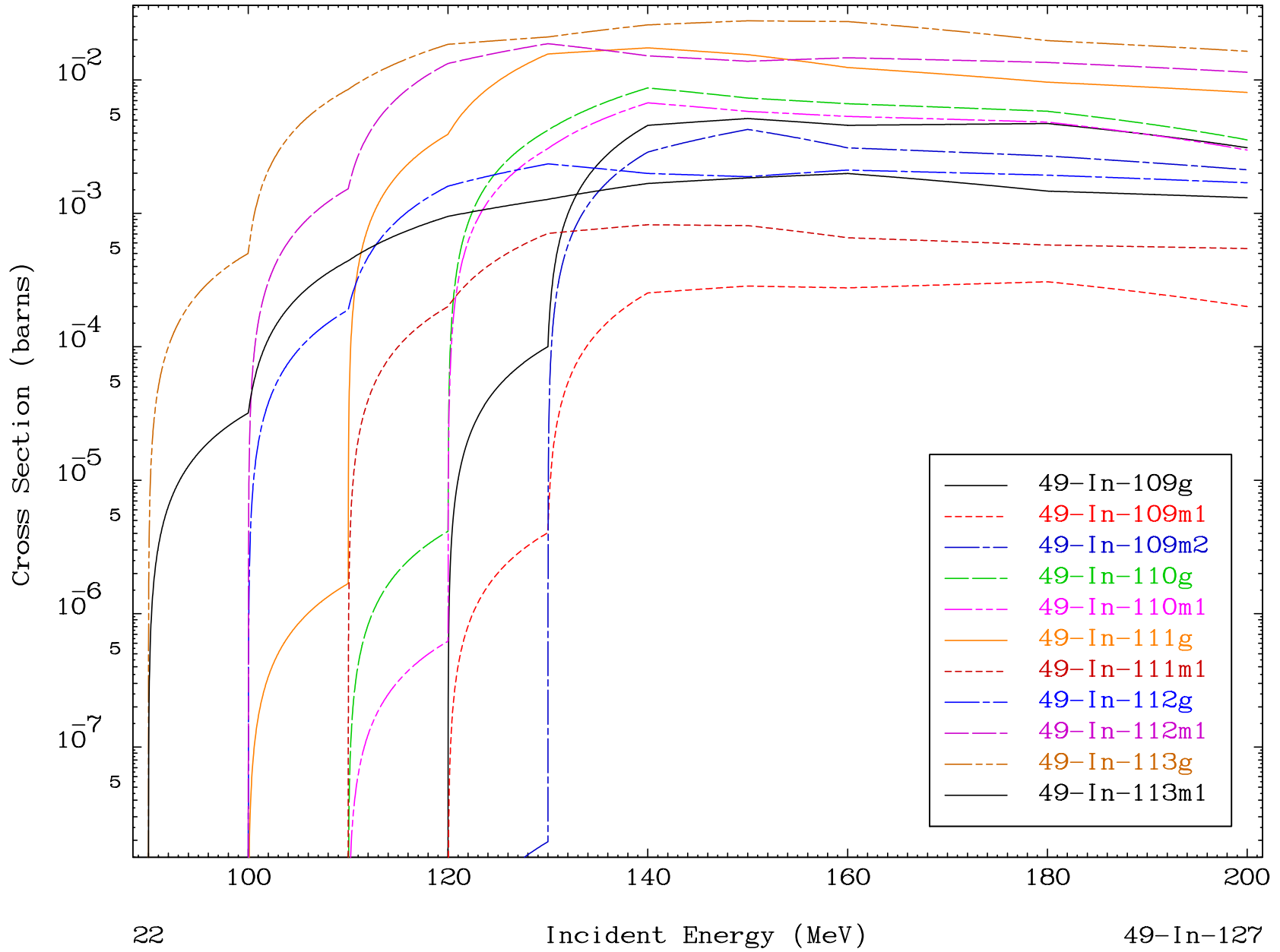




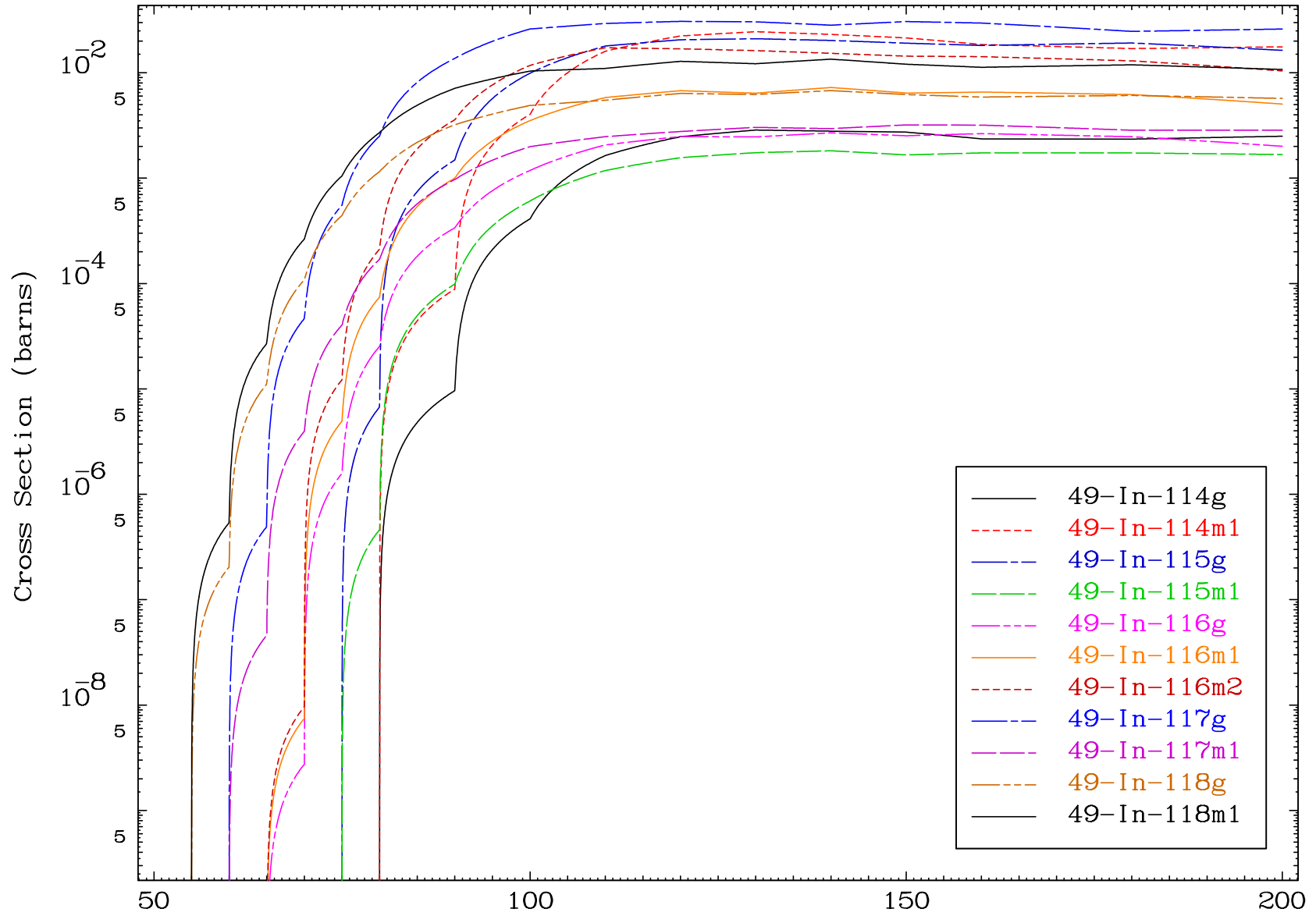


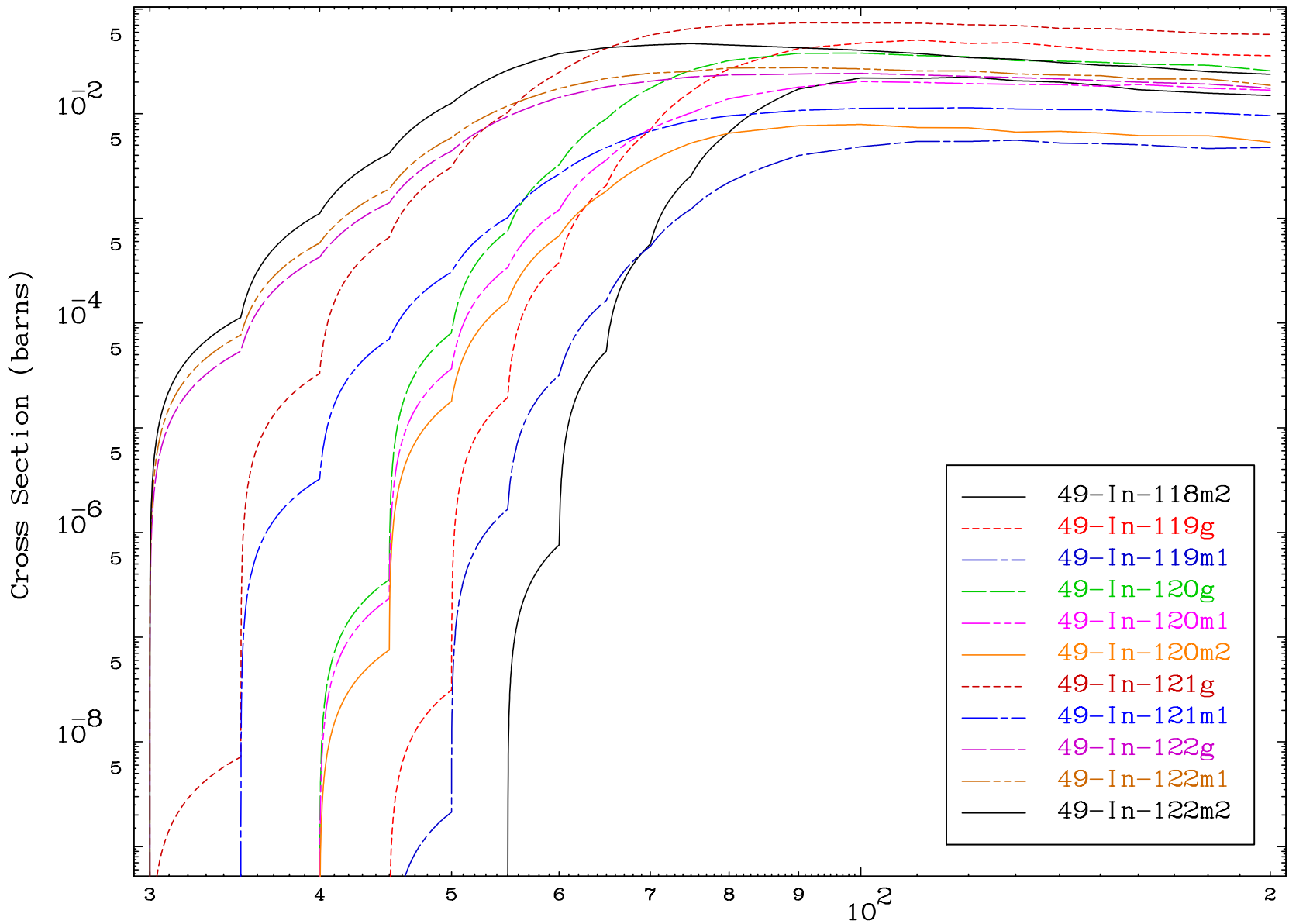
Radionuclide Production Cross Section



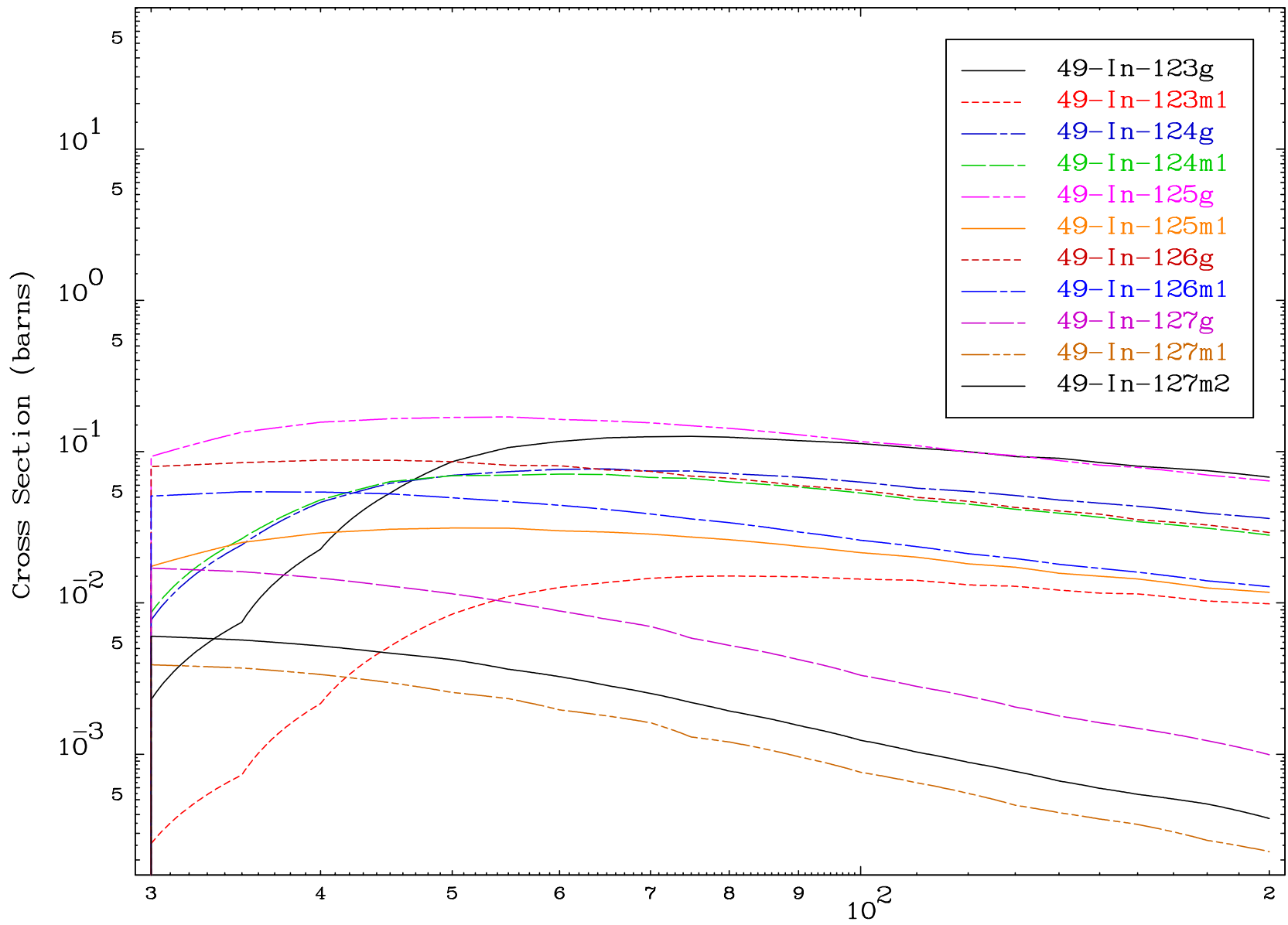


### Radionuclide Production Cross Section

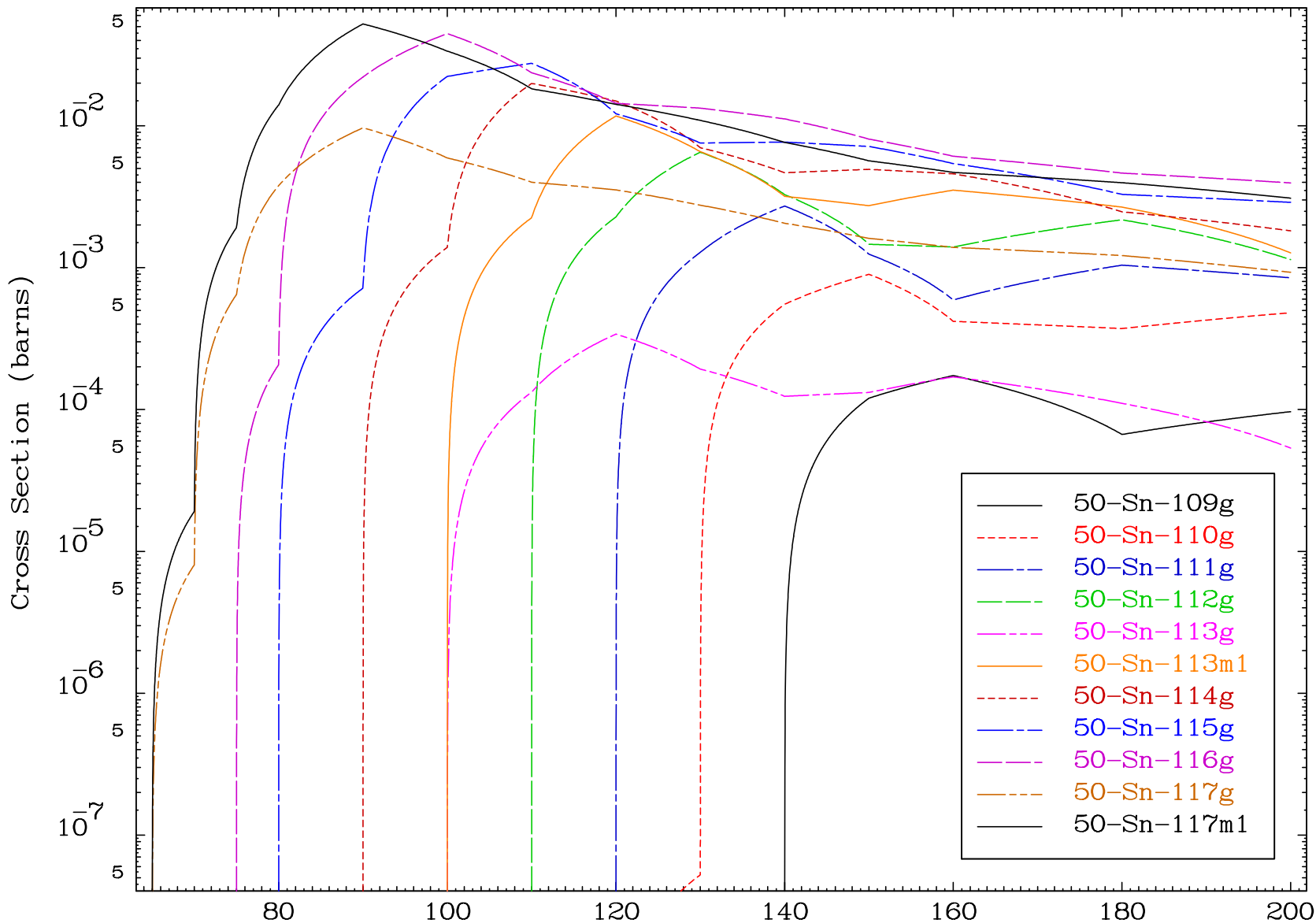




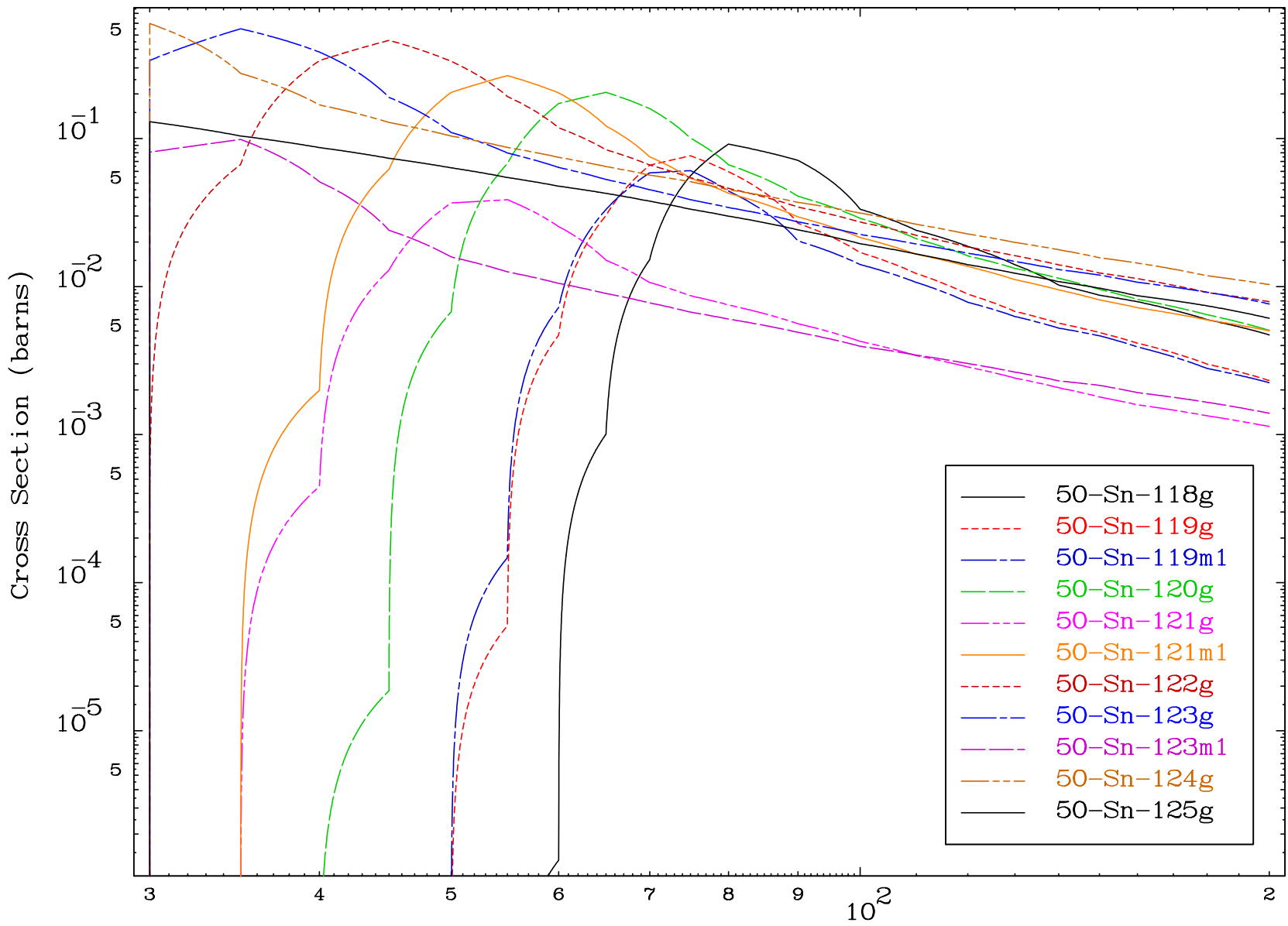




Radionuclide Production Cross Section



Radionuclide Production Cross Section

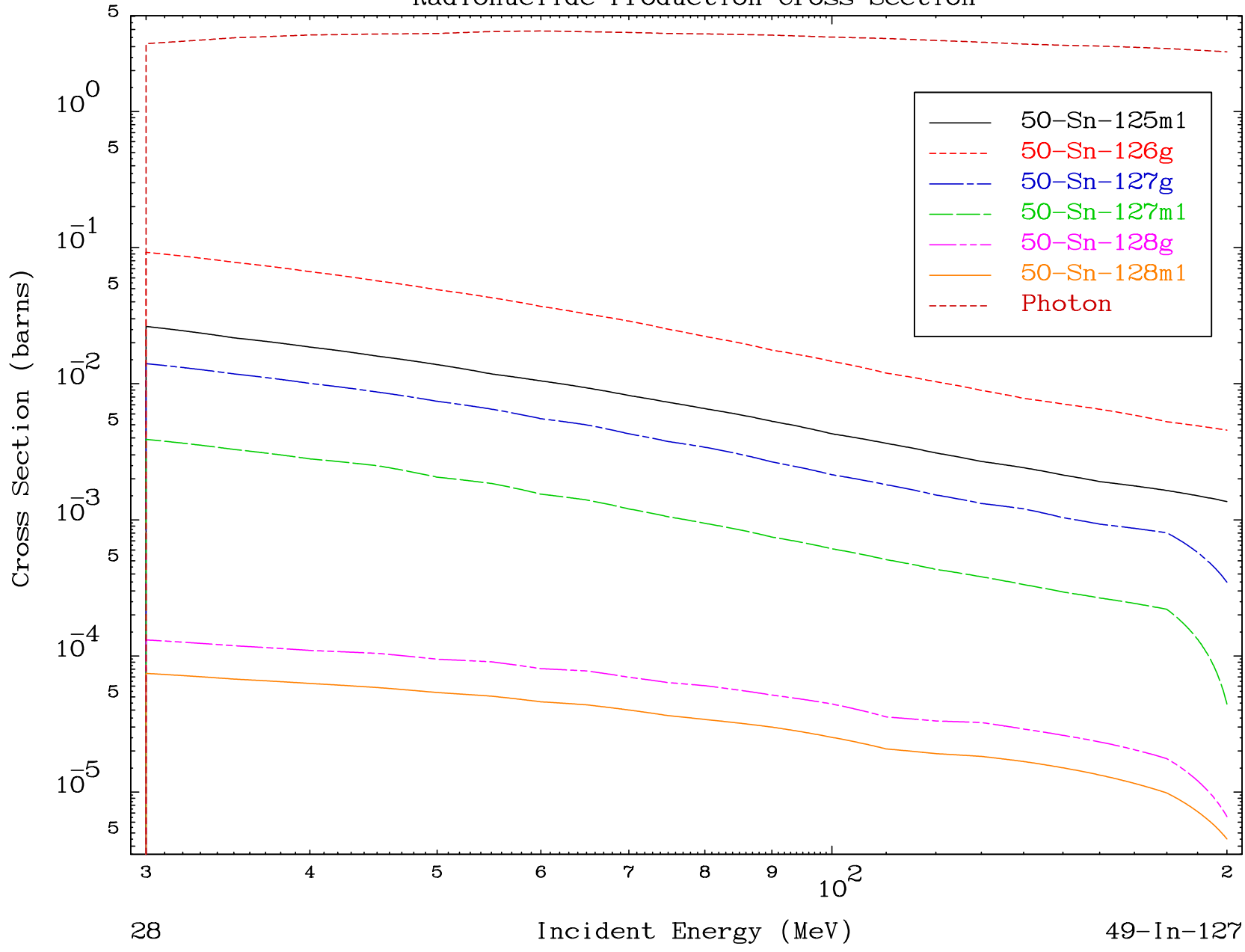


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(p,remainder)

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### Radionuclide Production Cross Section

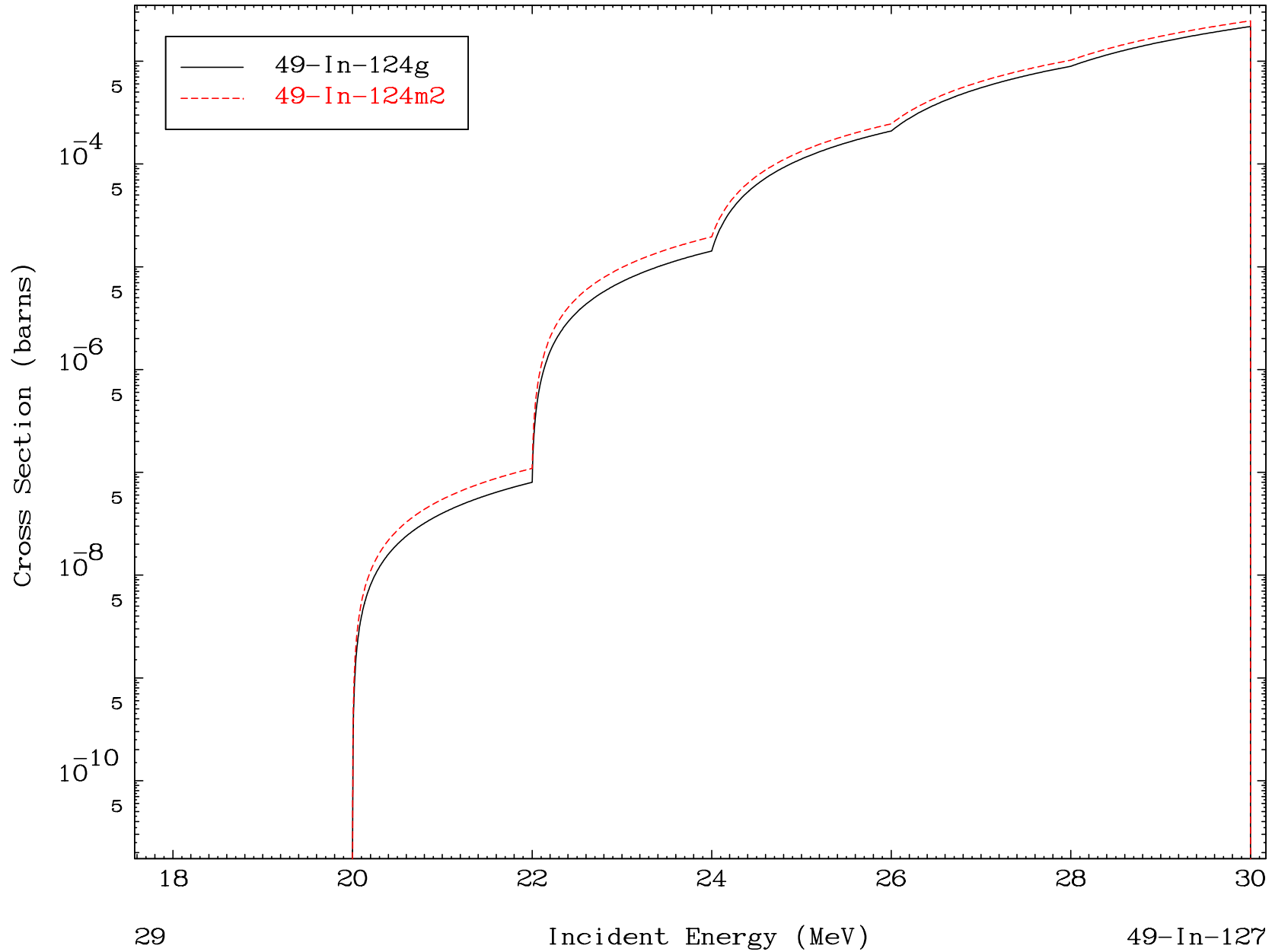


MAT 4968

(p,2n) d

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Radionuclide Production Cross Section



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Incident Energy (MeV)

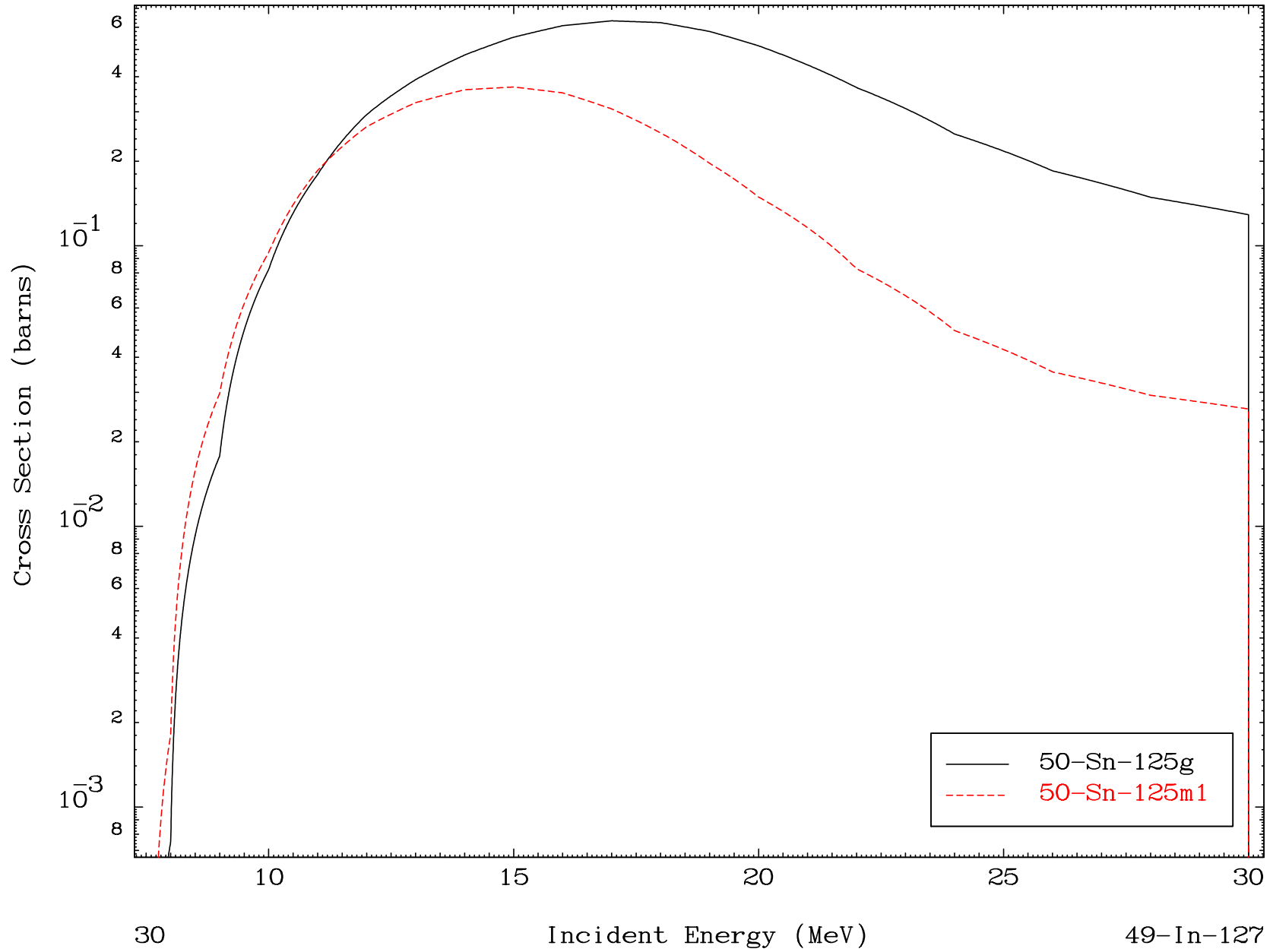
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(p,3n)

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Radionuclide Production Cross Section

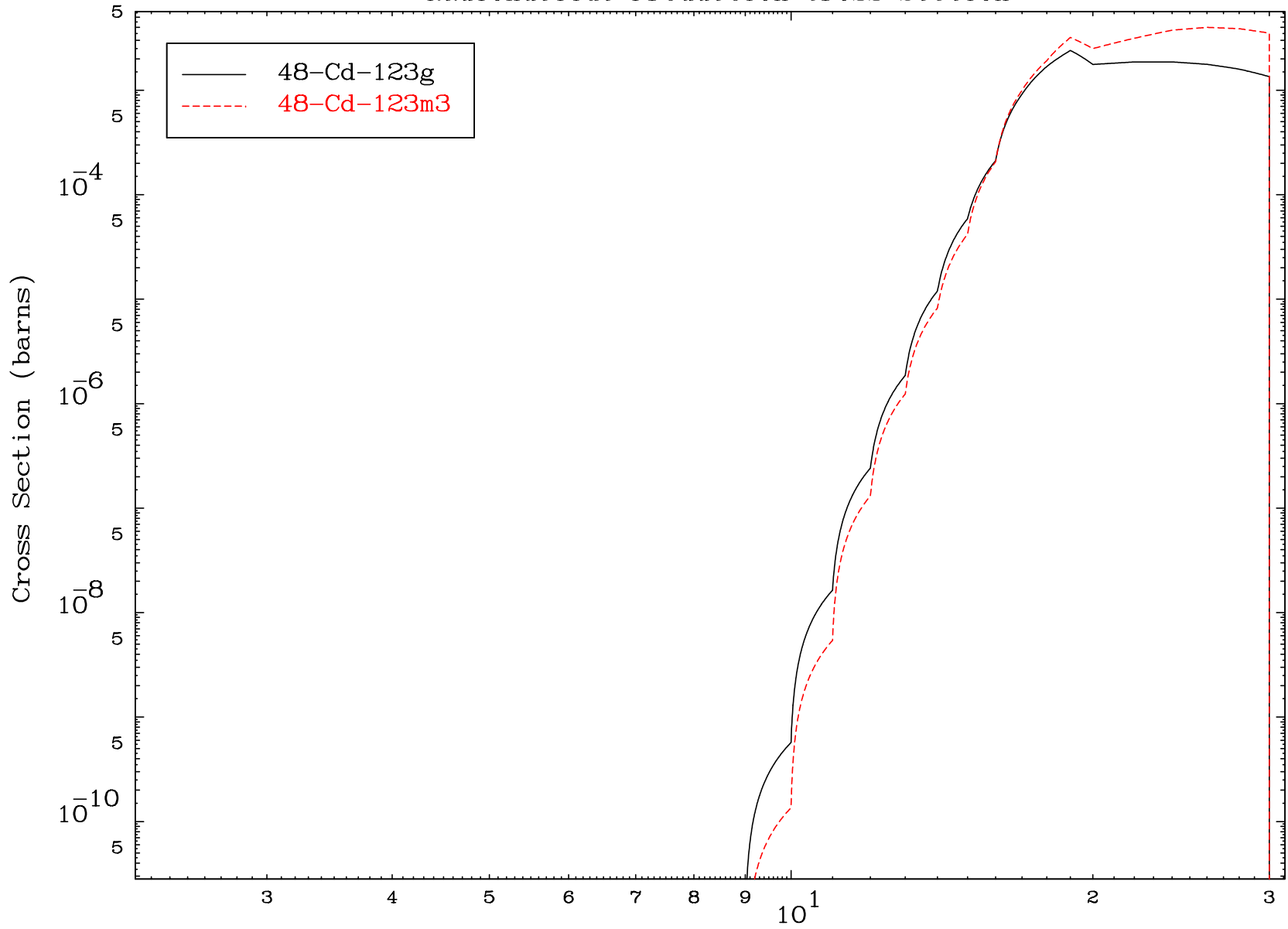


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(p,n')  $\alpha$

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Radionuclide Production Cross Section



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Incident Energy (MeV)

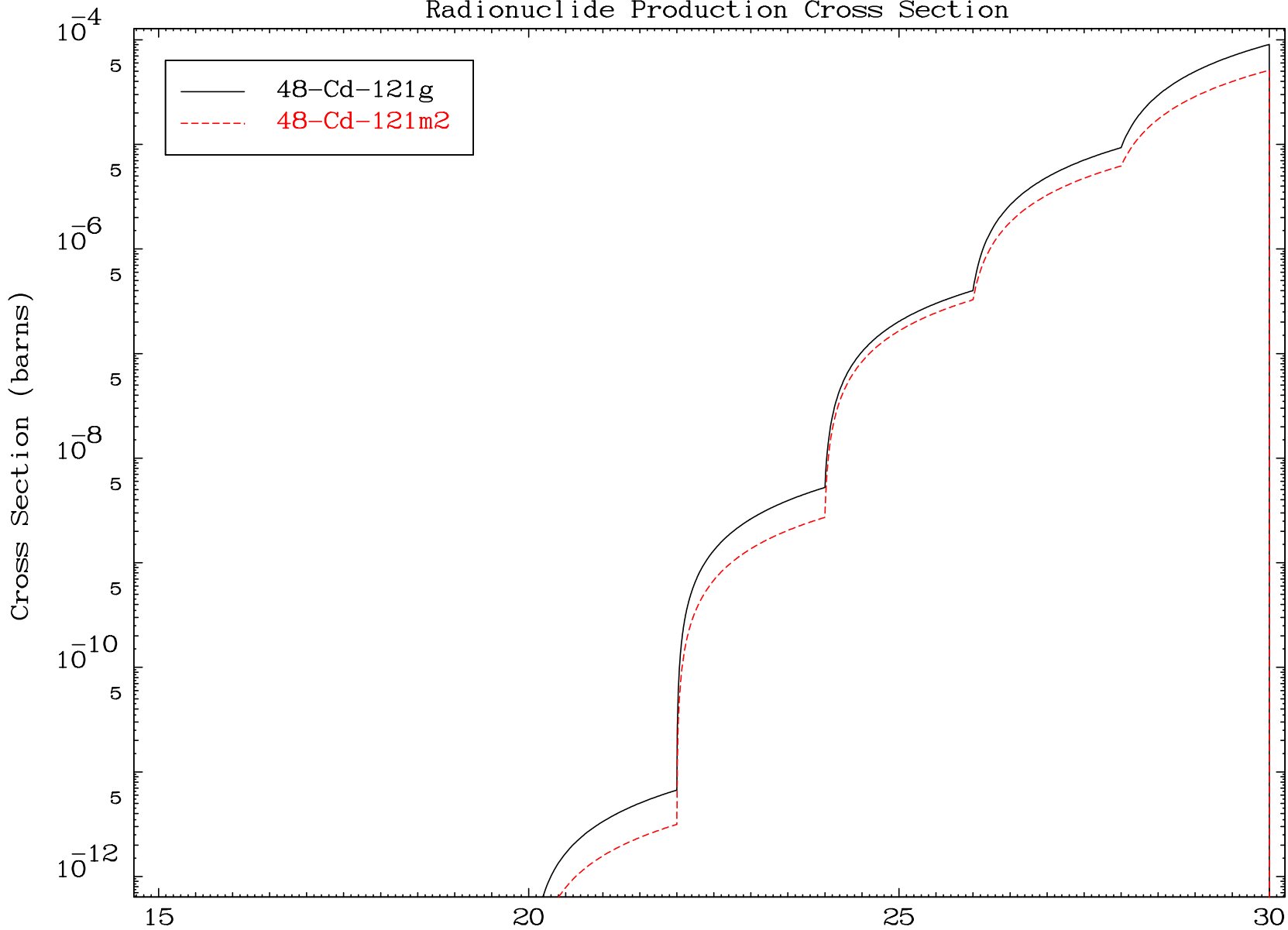
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(p,3n)  $\alpha$

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Radionuclide Production Cross Section

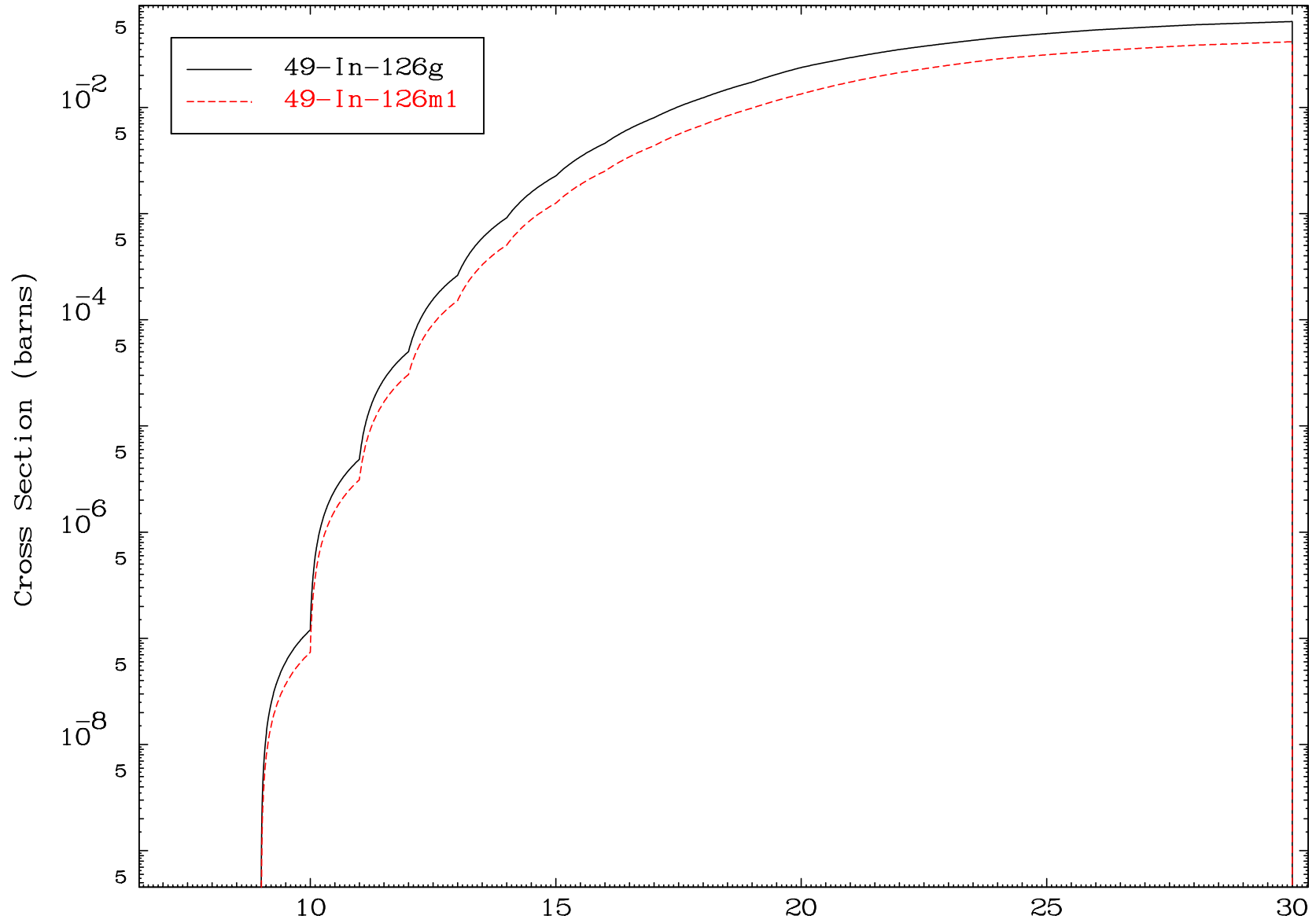


32

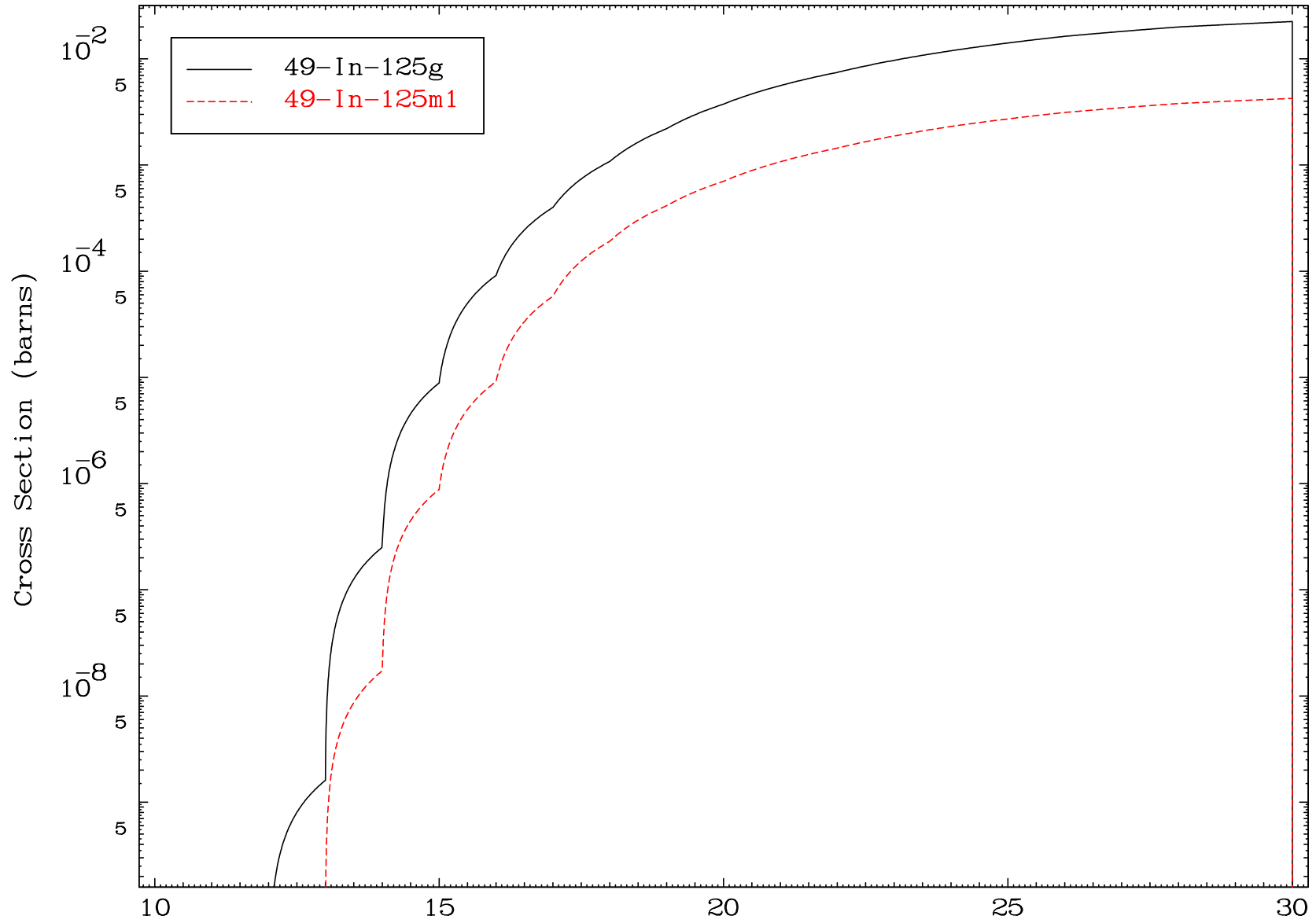
Incident Energy (MeV)

49-In-127





Radionuclide Production Cross Section

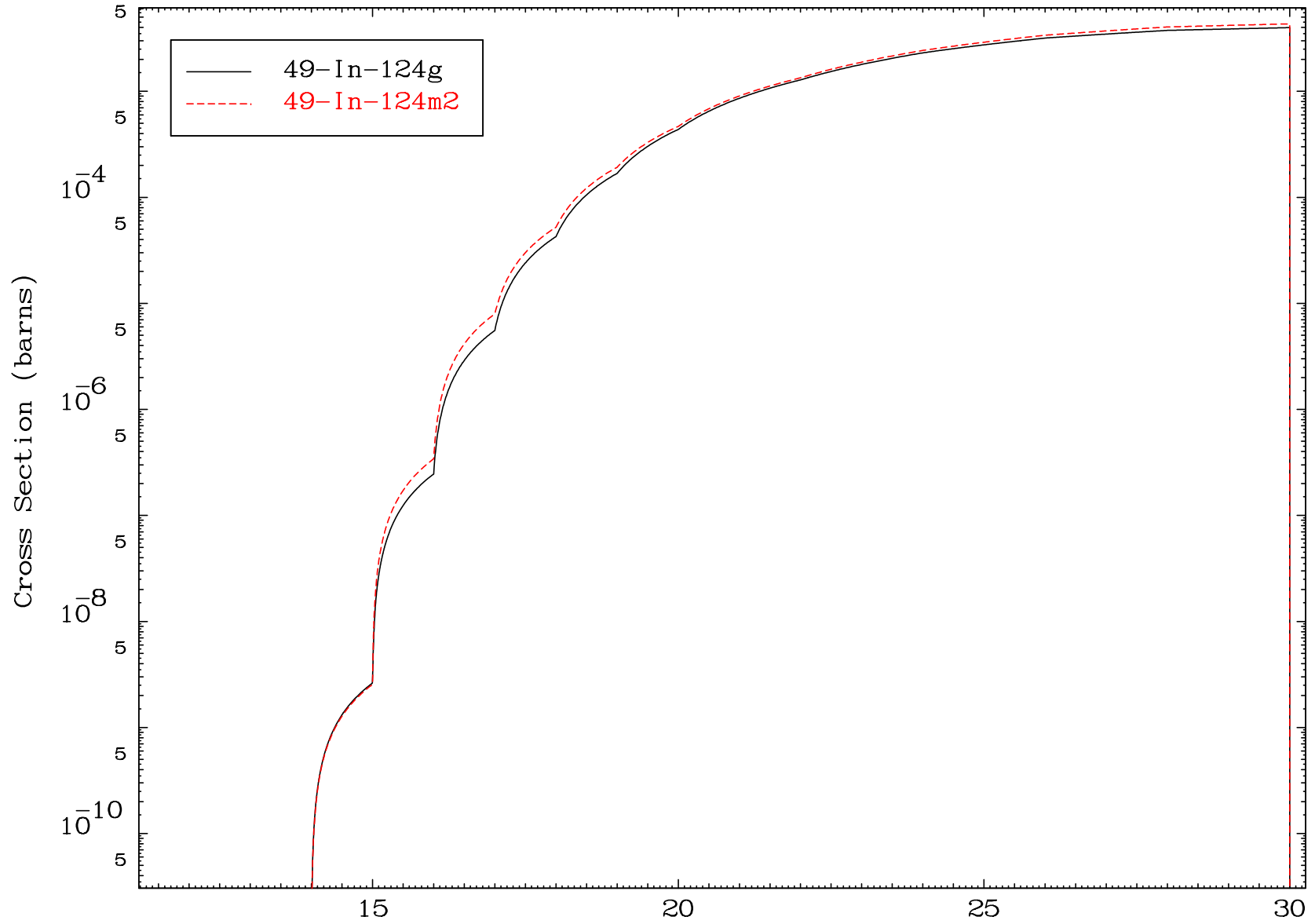


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(p,n') t

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Radionuclide Production Cross Section

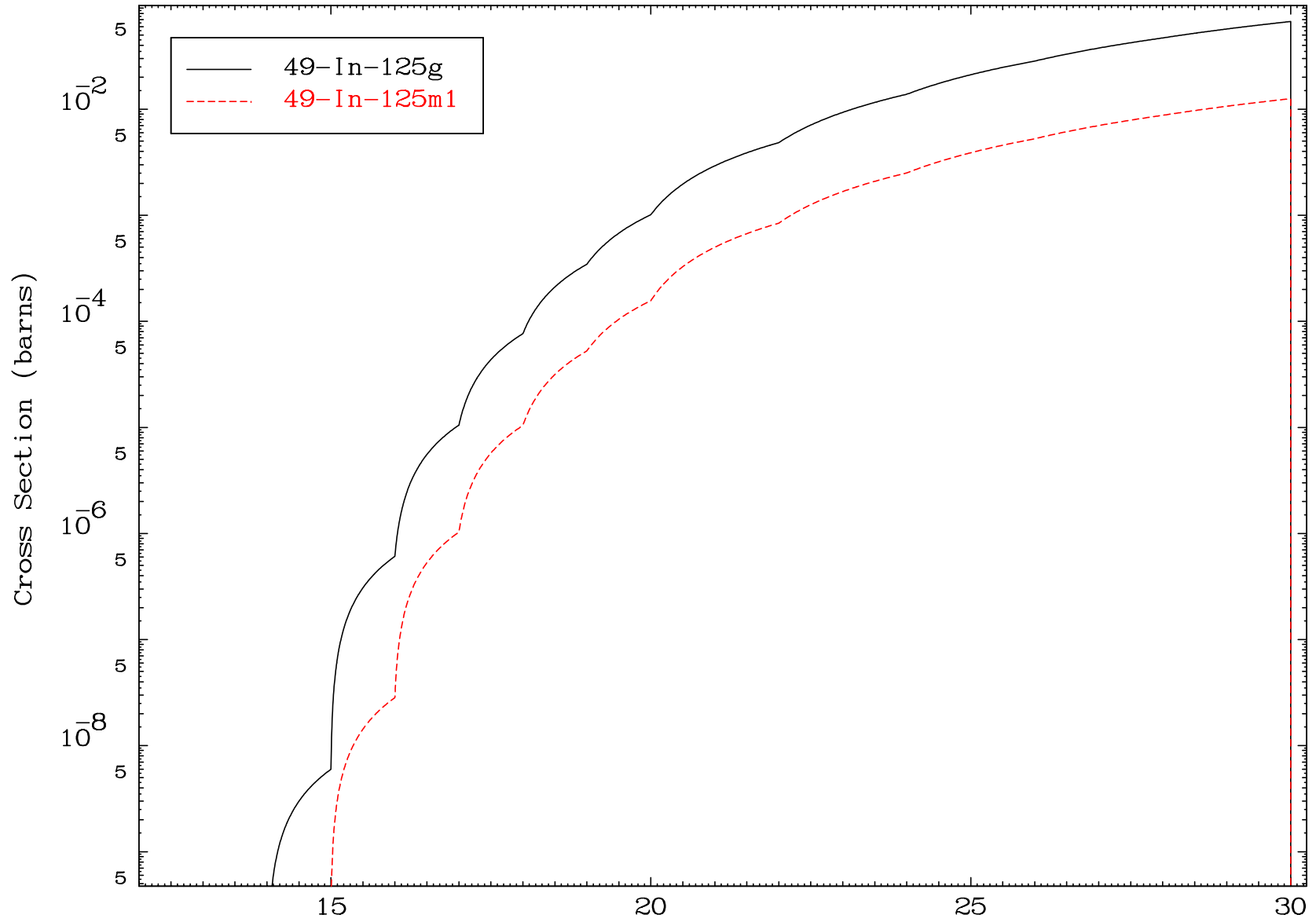


35

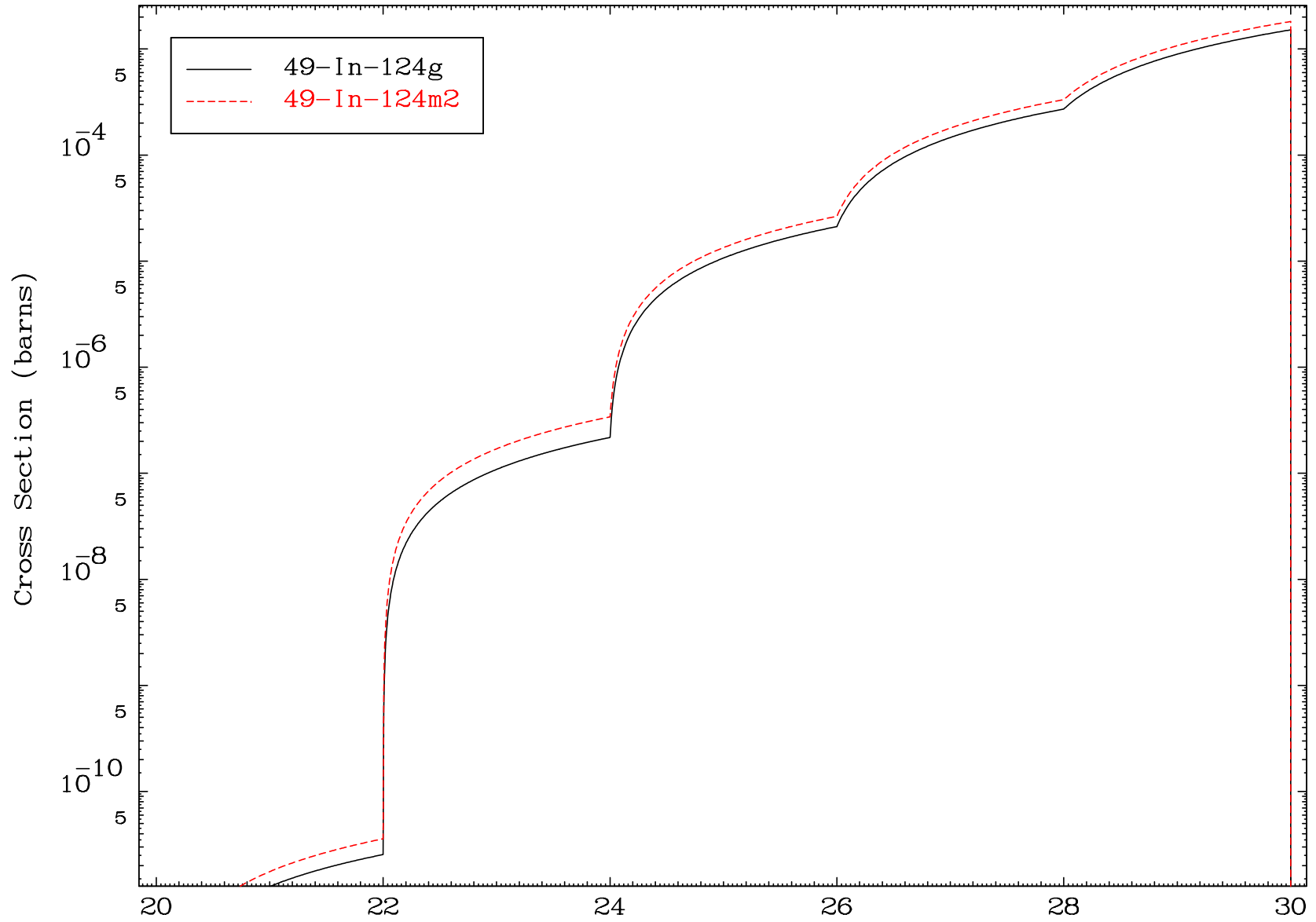
Incident Energy (MeV)

49-In-127

Radionuclide Production Cross Section



Radionuclide Production Cross Section

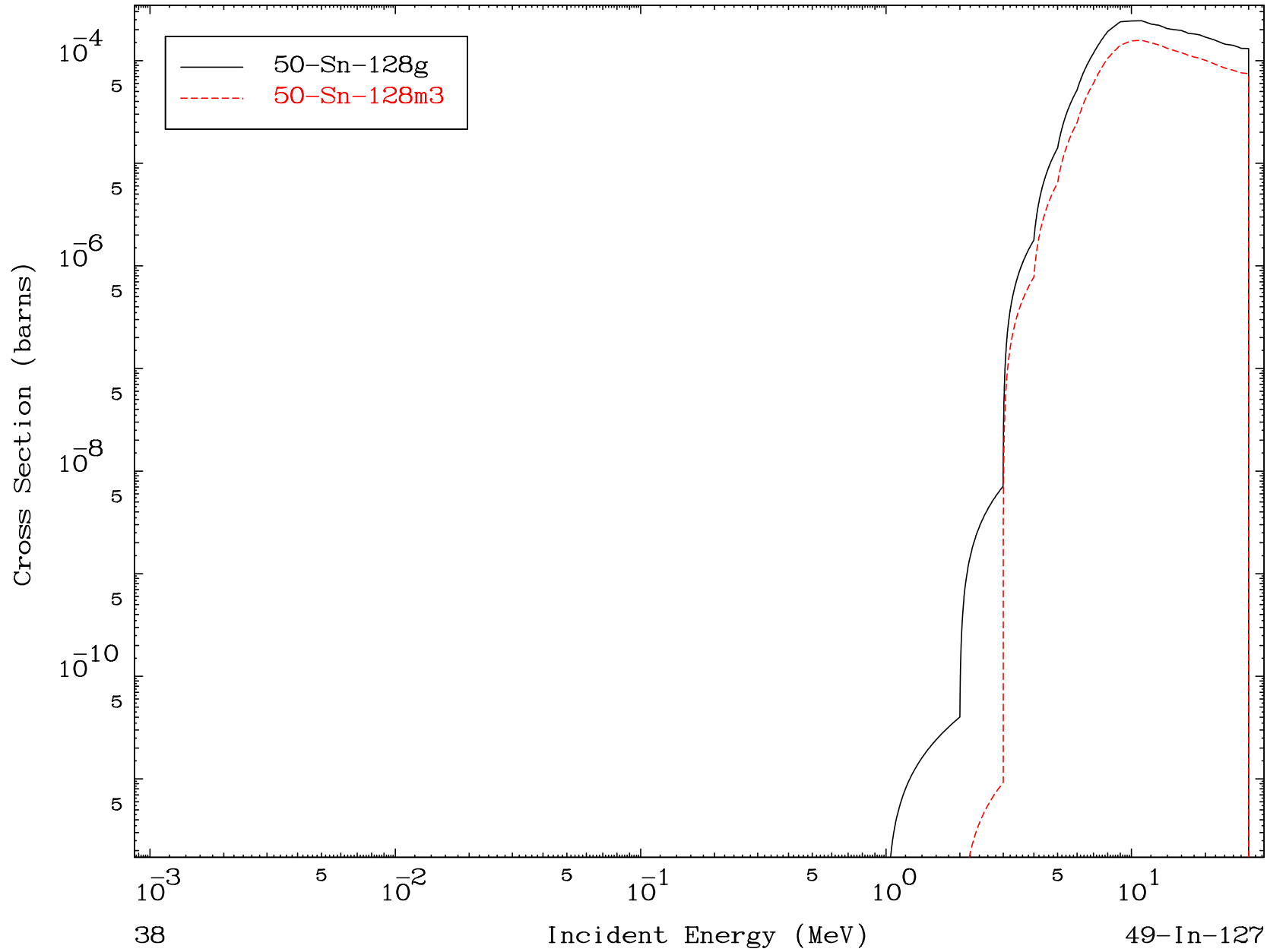


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(p,  $\gamma$ )

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Radionuclide Production Cross Section

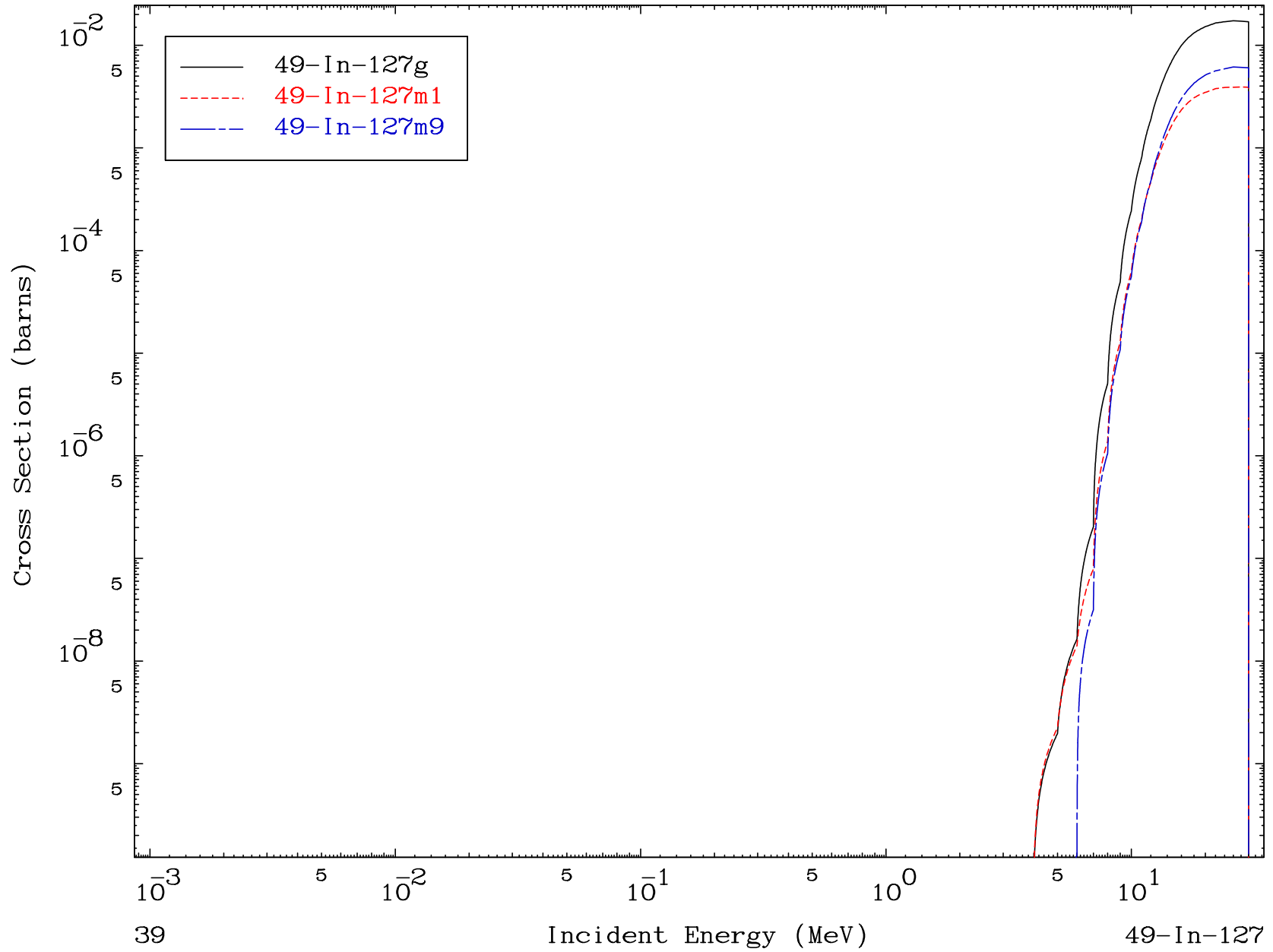


MAT 4968

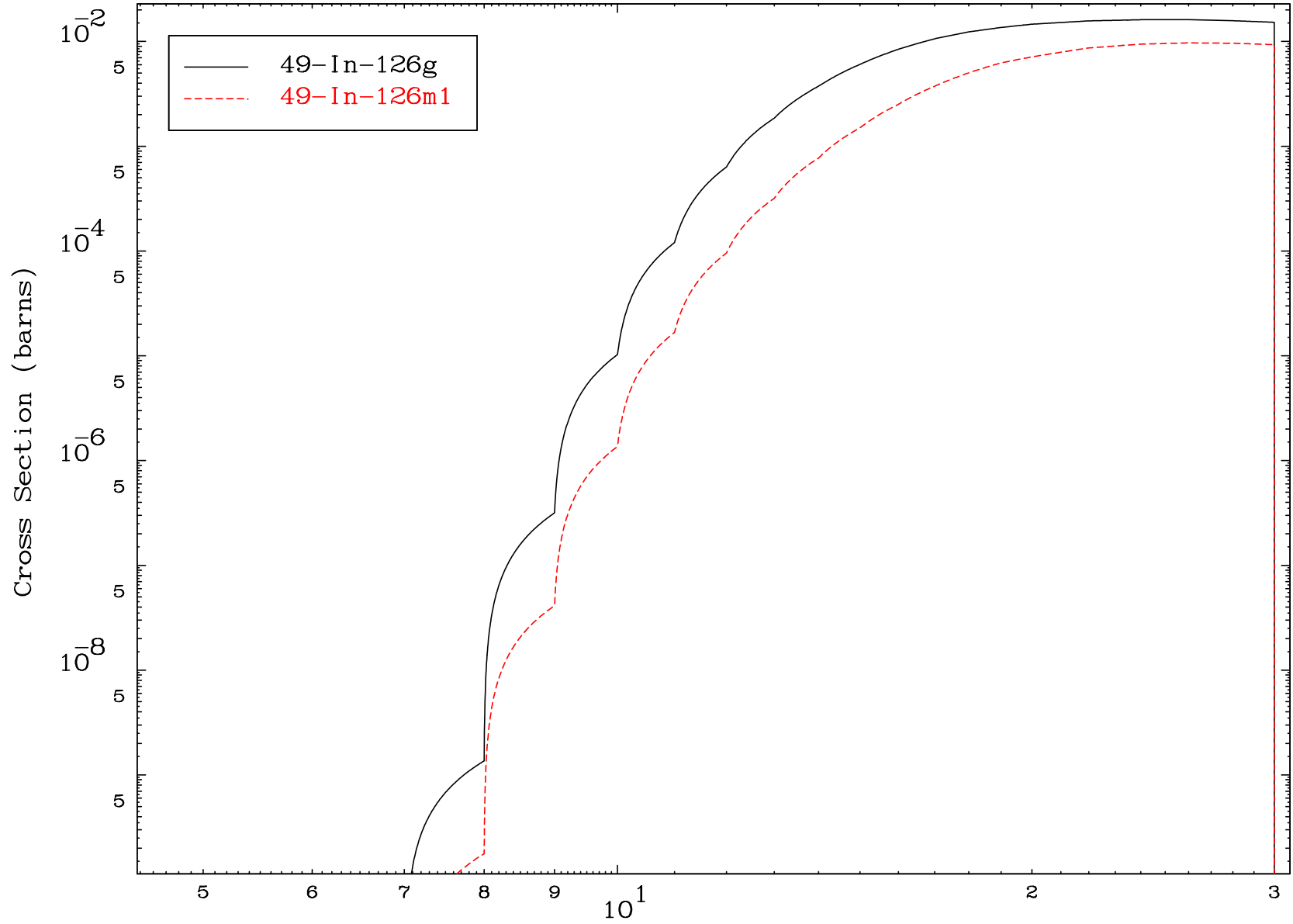
(p,p)

49-In-127

Radionuclide Production Cross Section



Radionuclide Production Cross Section





Radionuclide Production Cross Section

