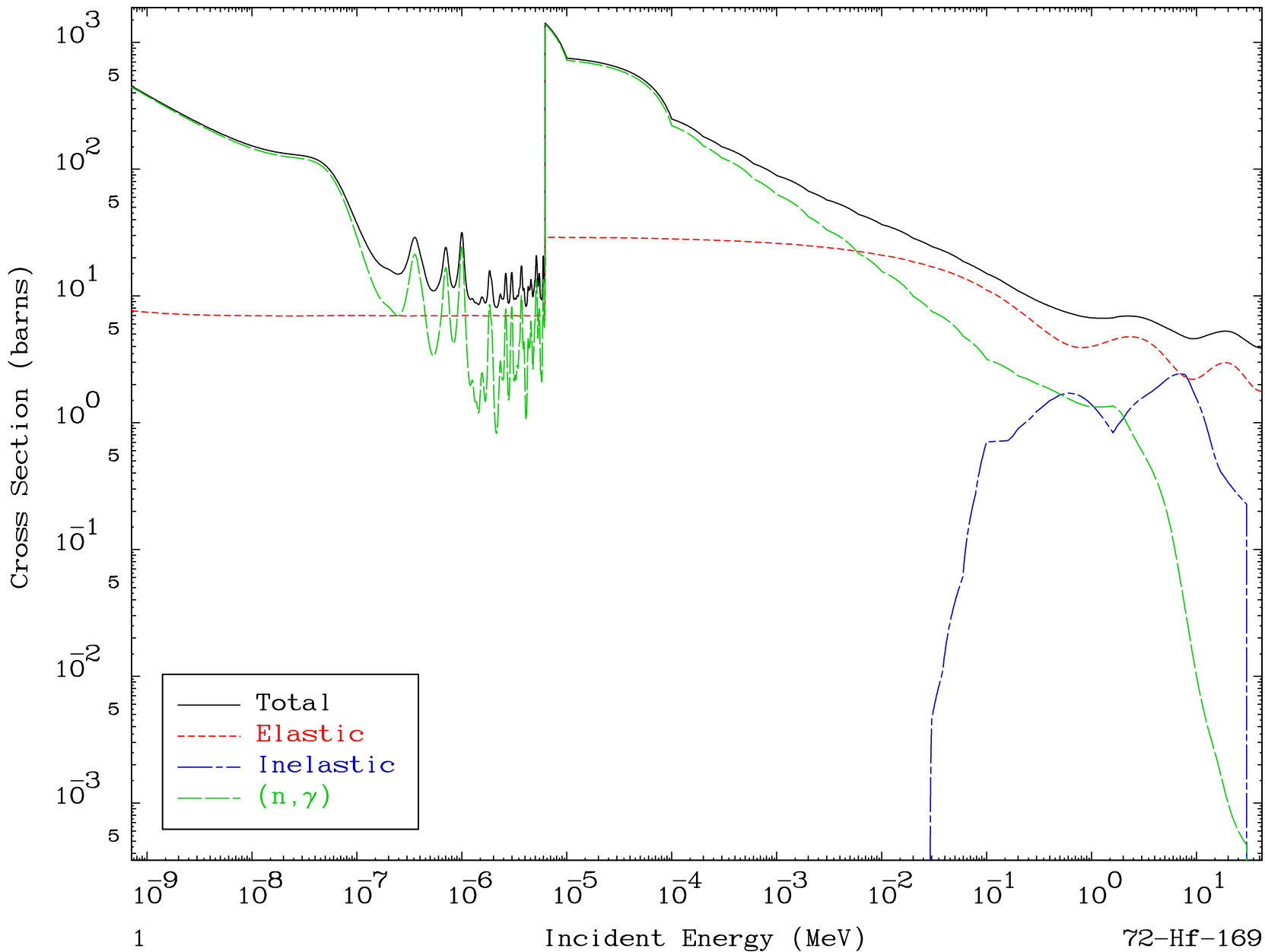


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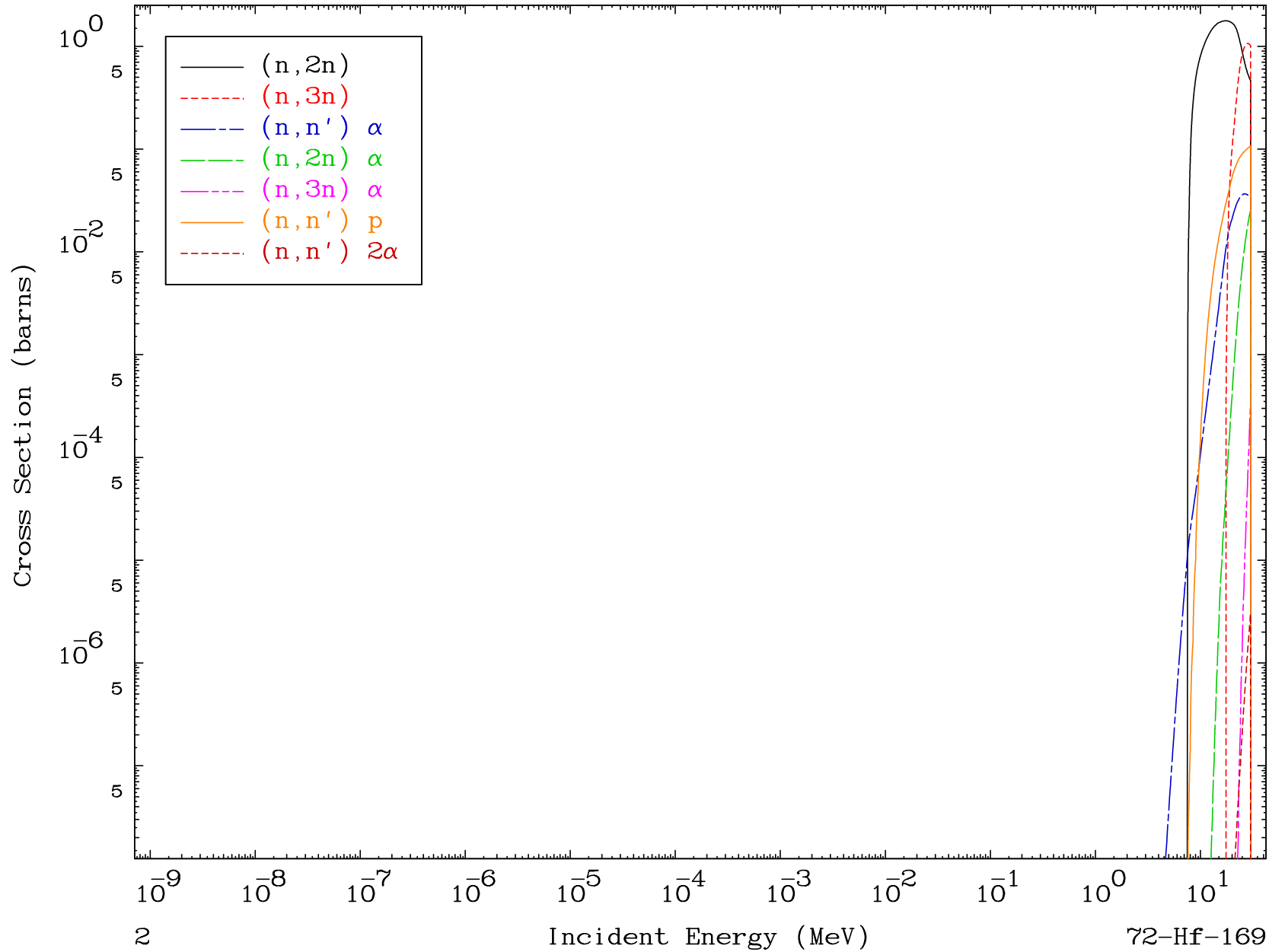
Major  
294 Kelvin Cross Sections

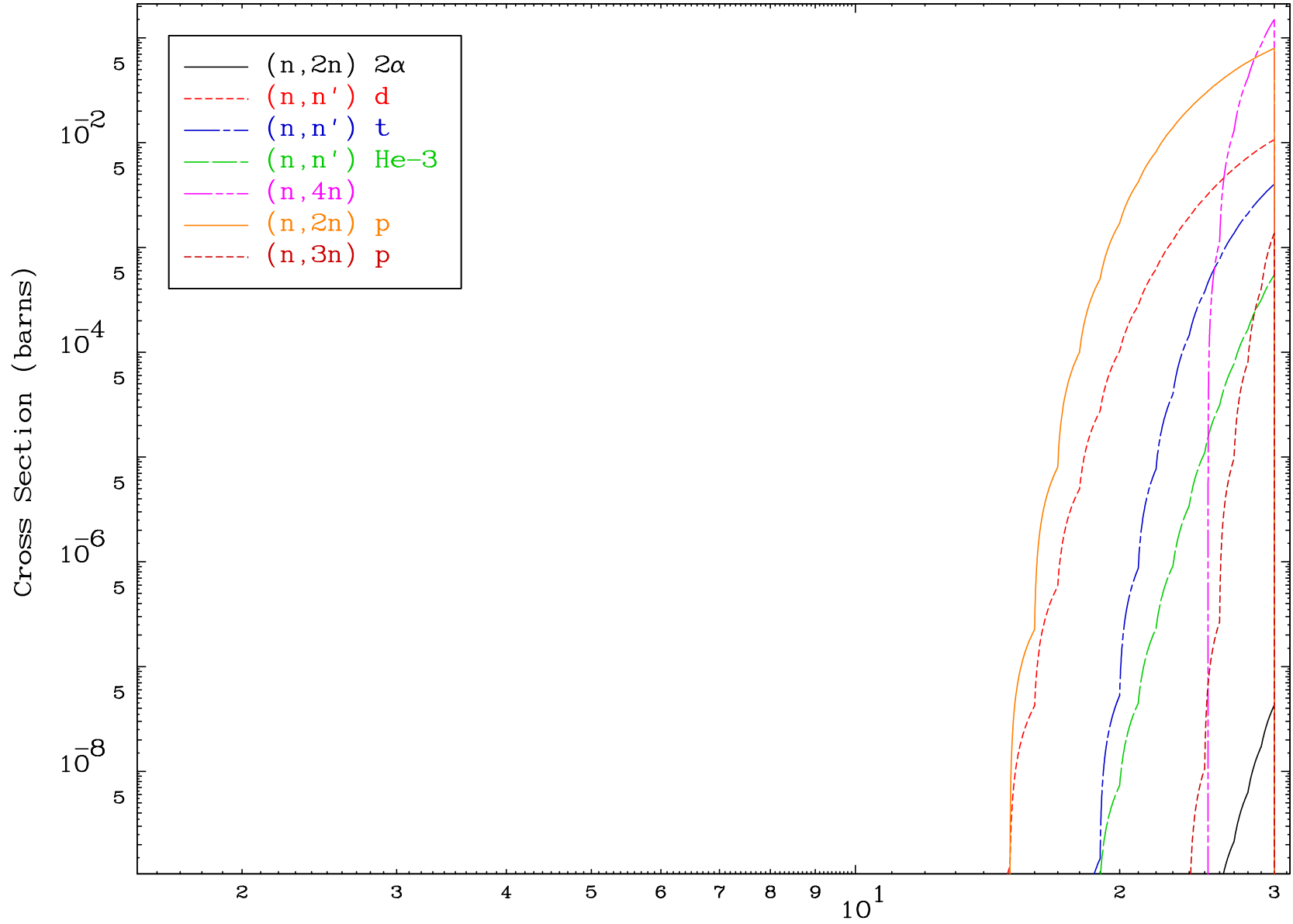
72-Hf-169

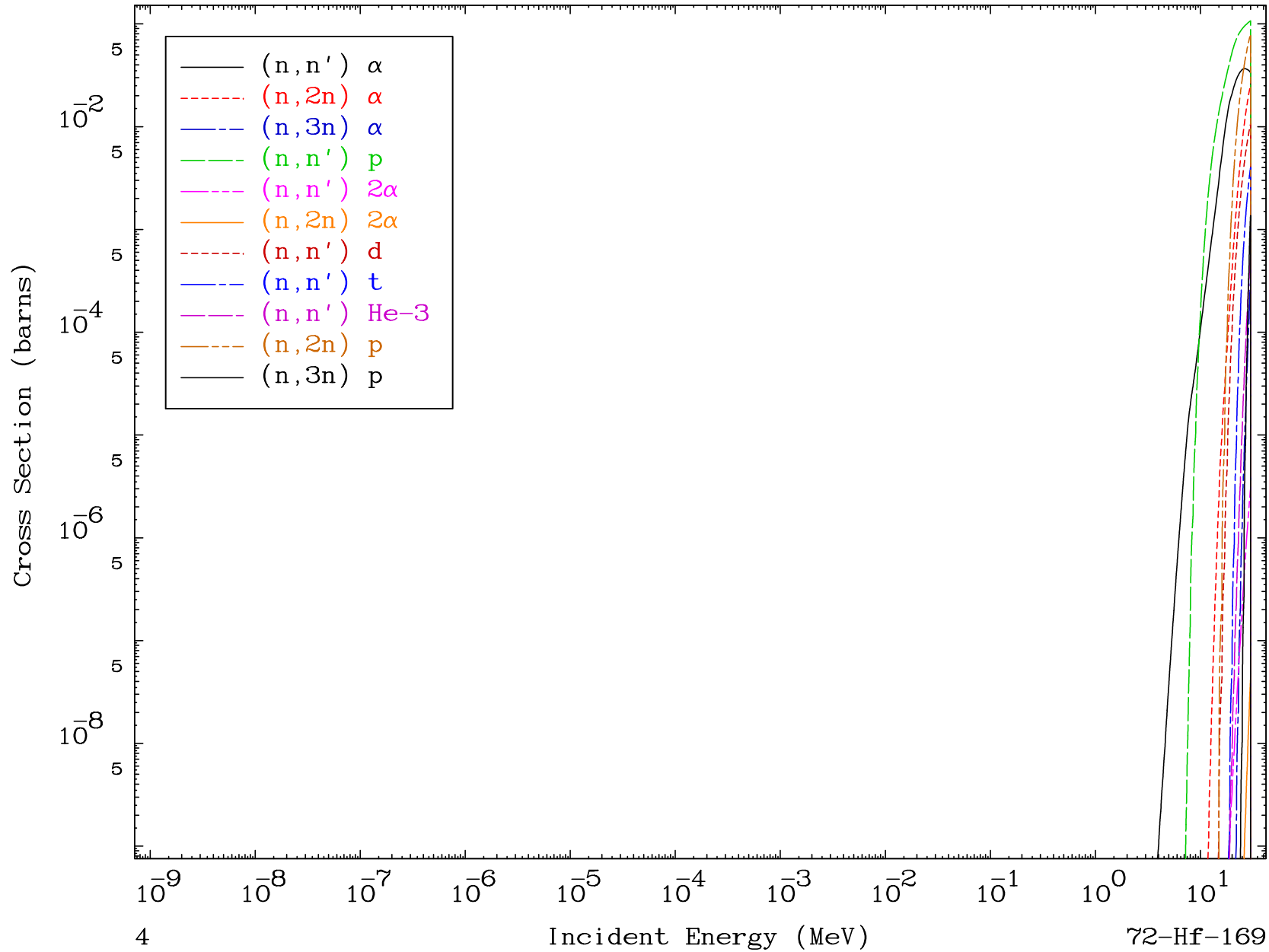


1

72-Hf-169



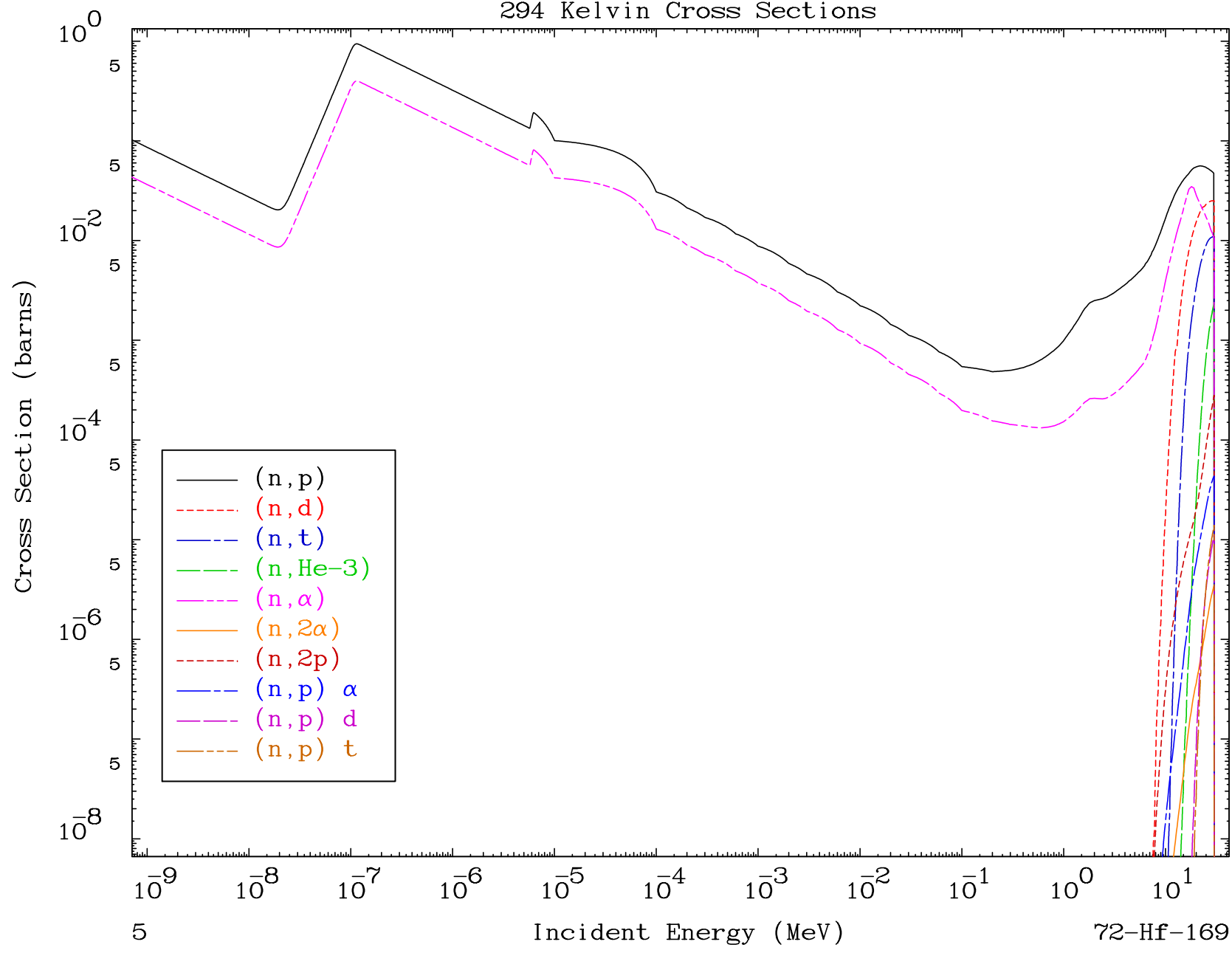


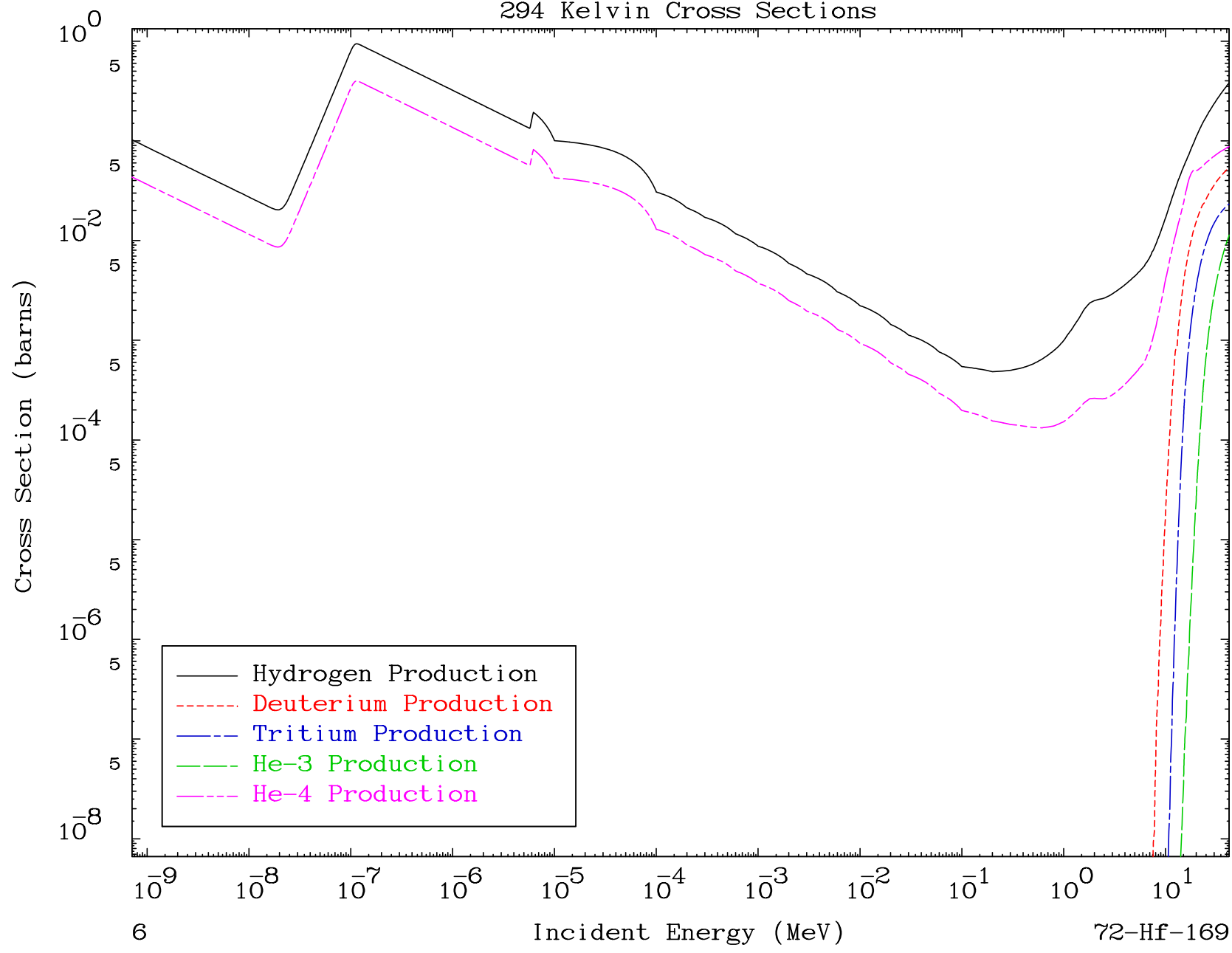


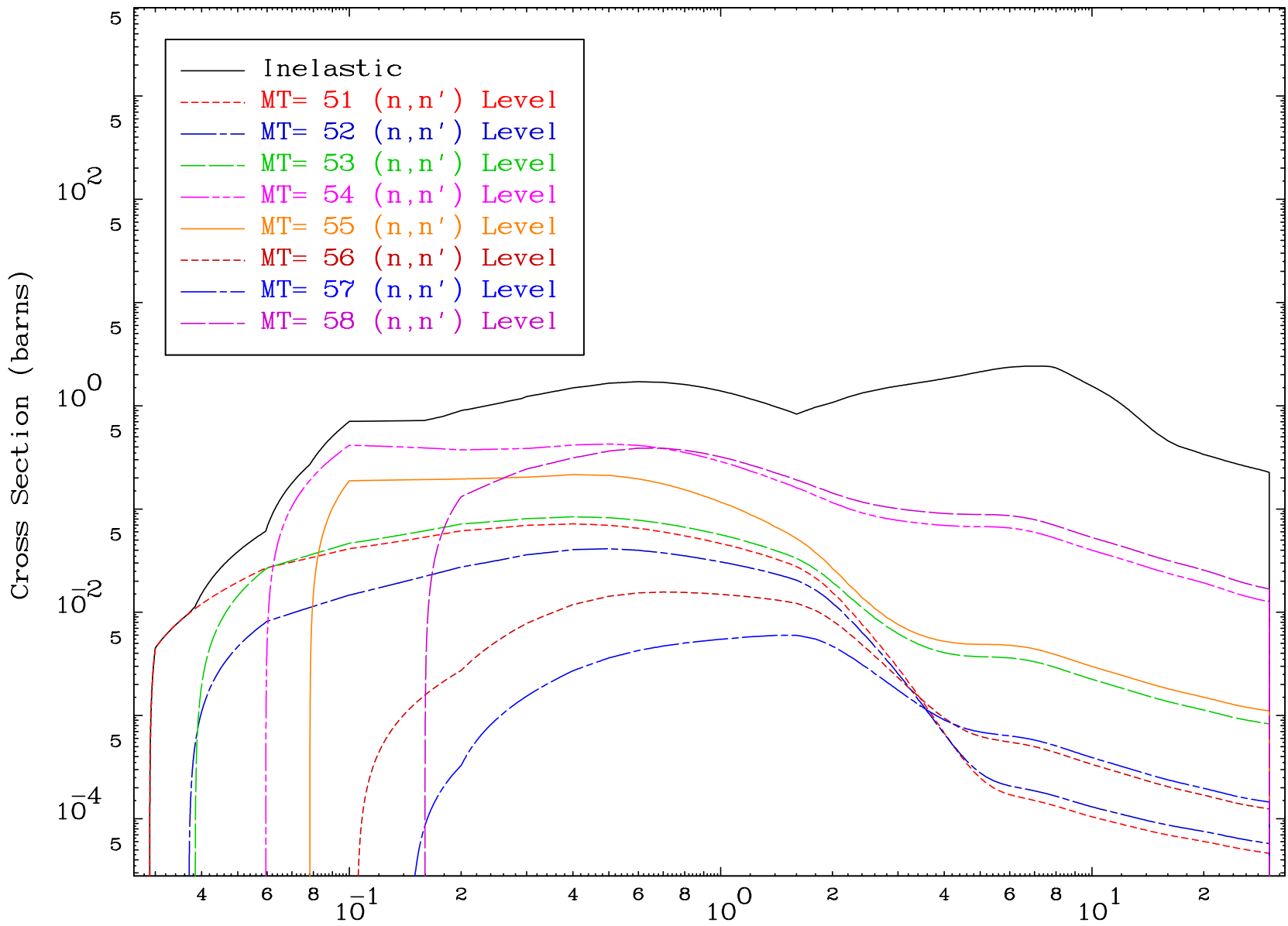
MAT 7210

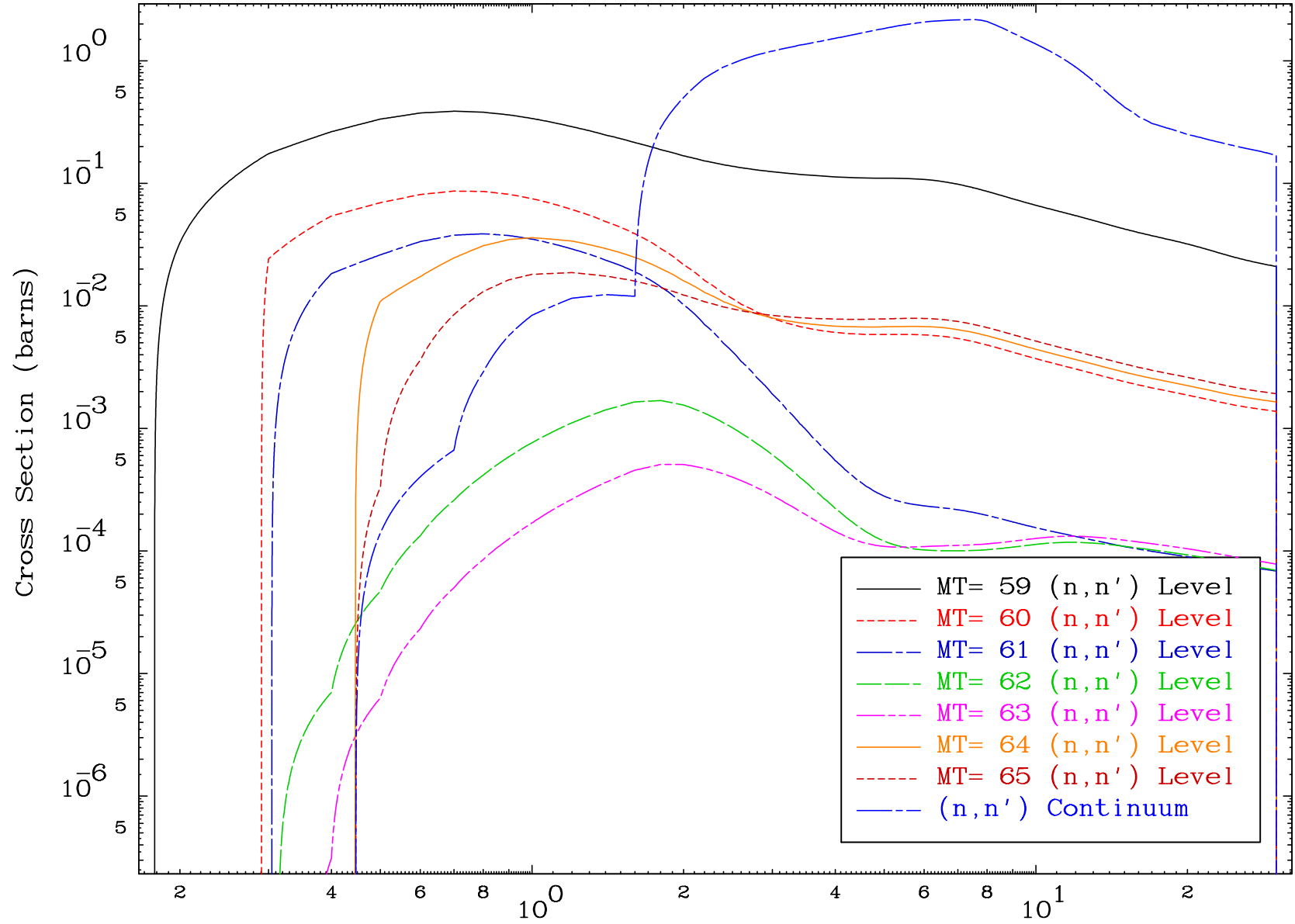
Charged Particle  
294 Kelvin Cross Sections

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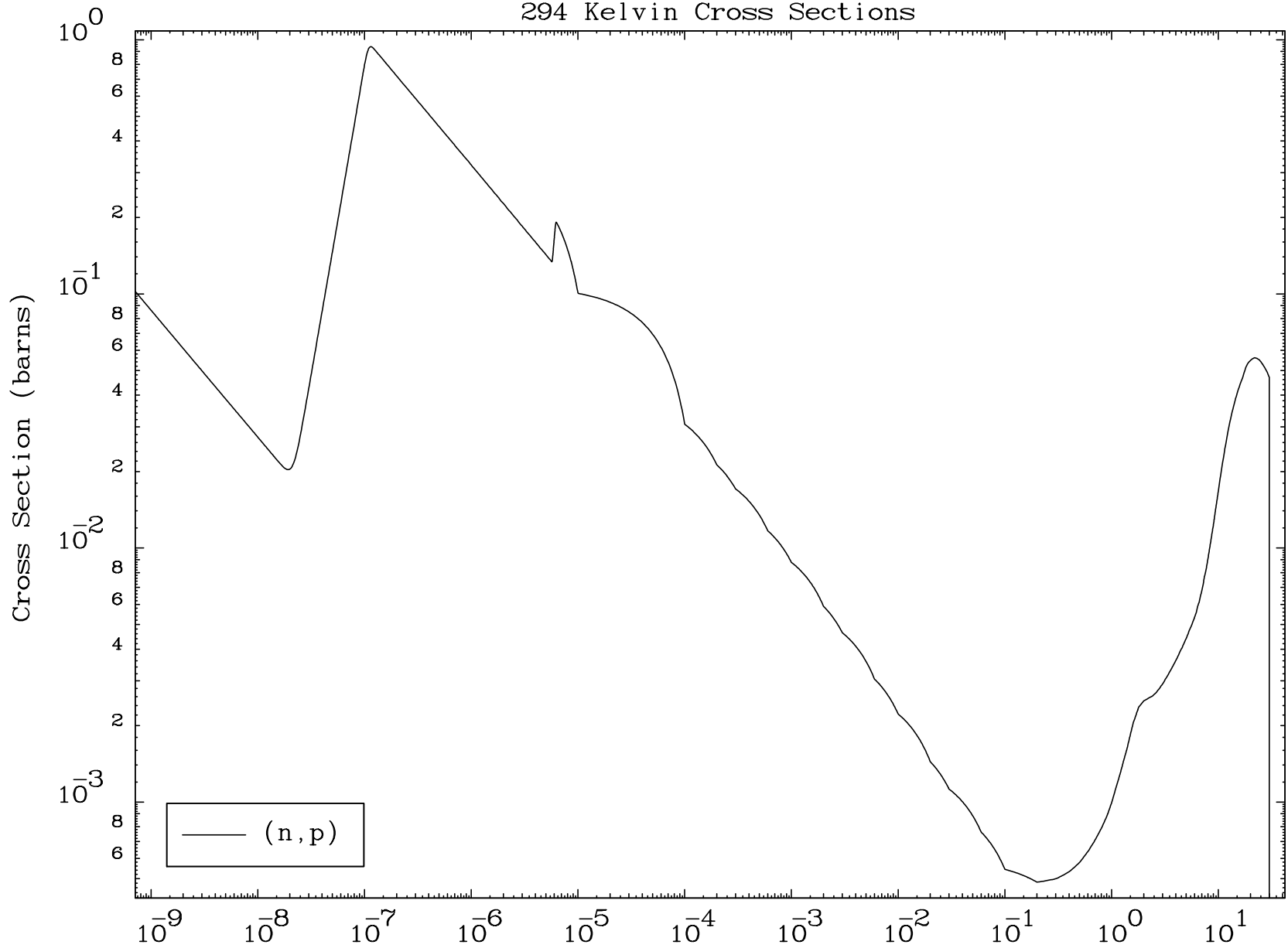




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(n,p) Levels  
294 Kelvin Cross Sections

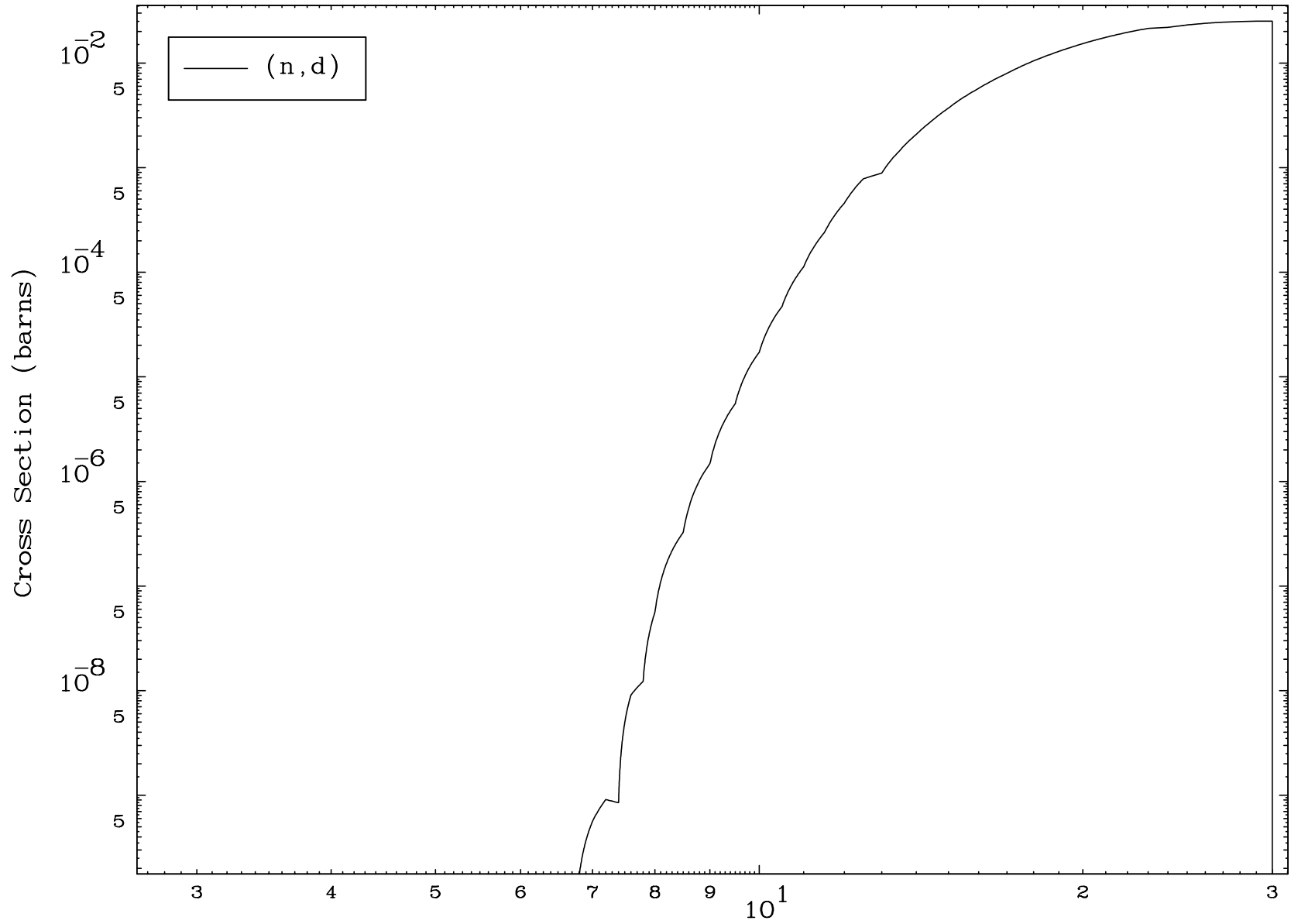
72-Hf-169

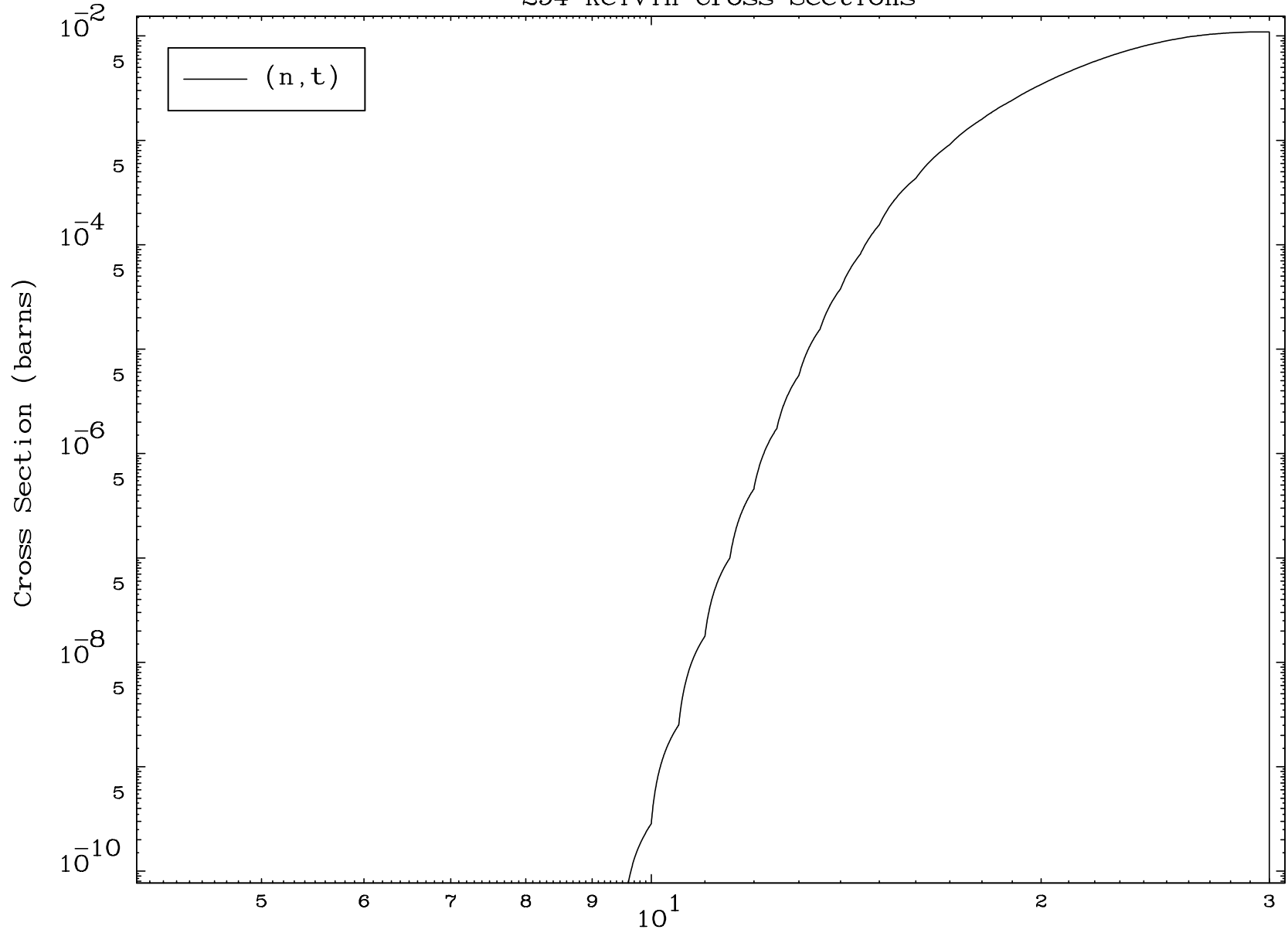


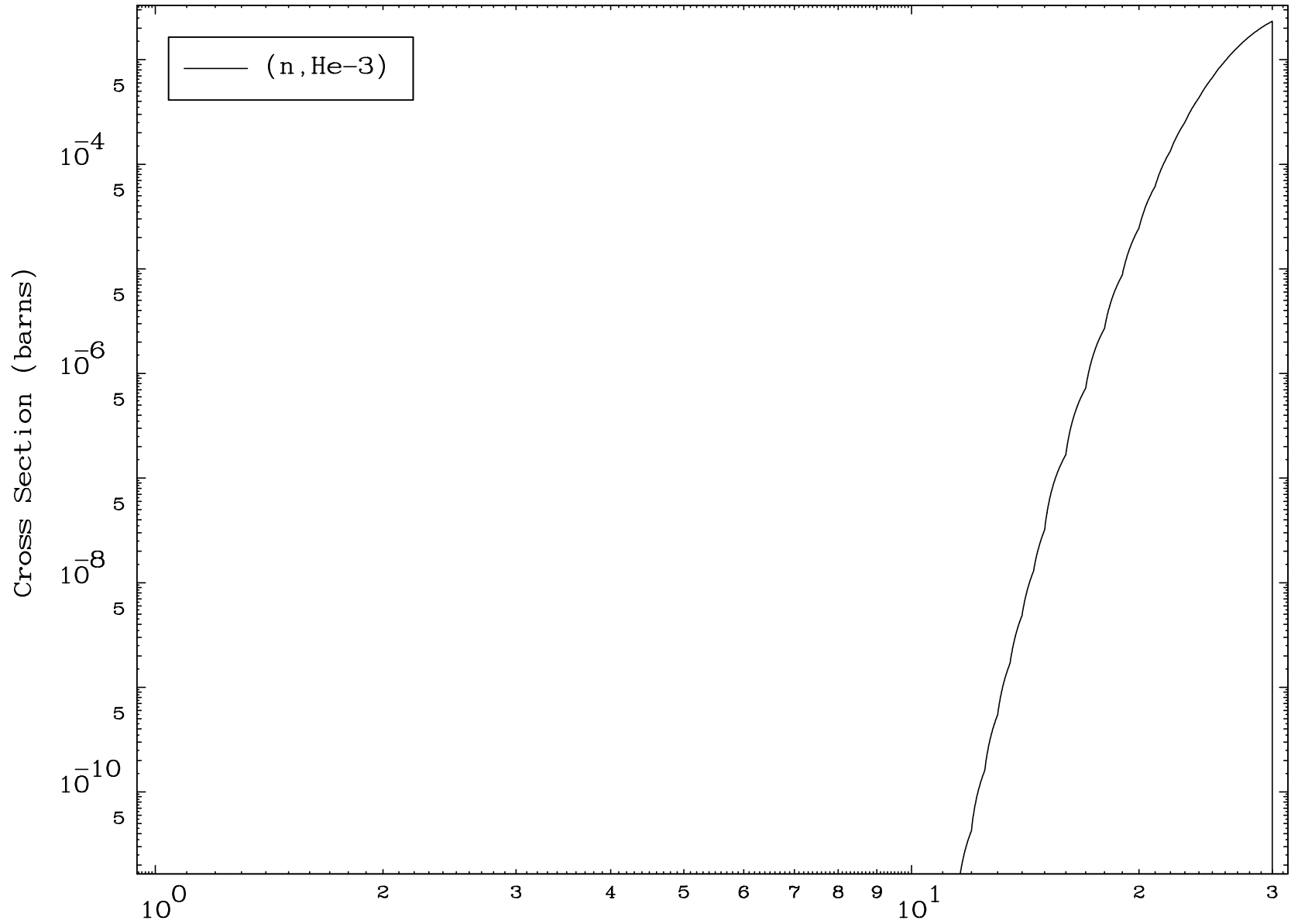
9

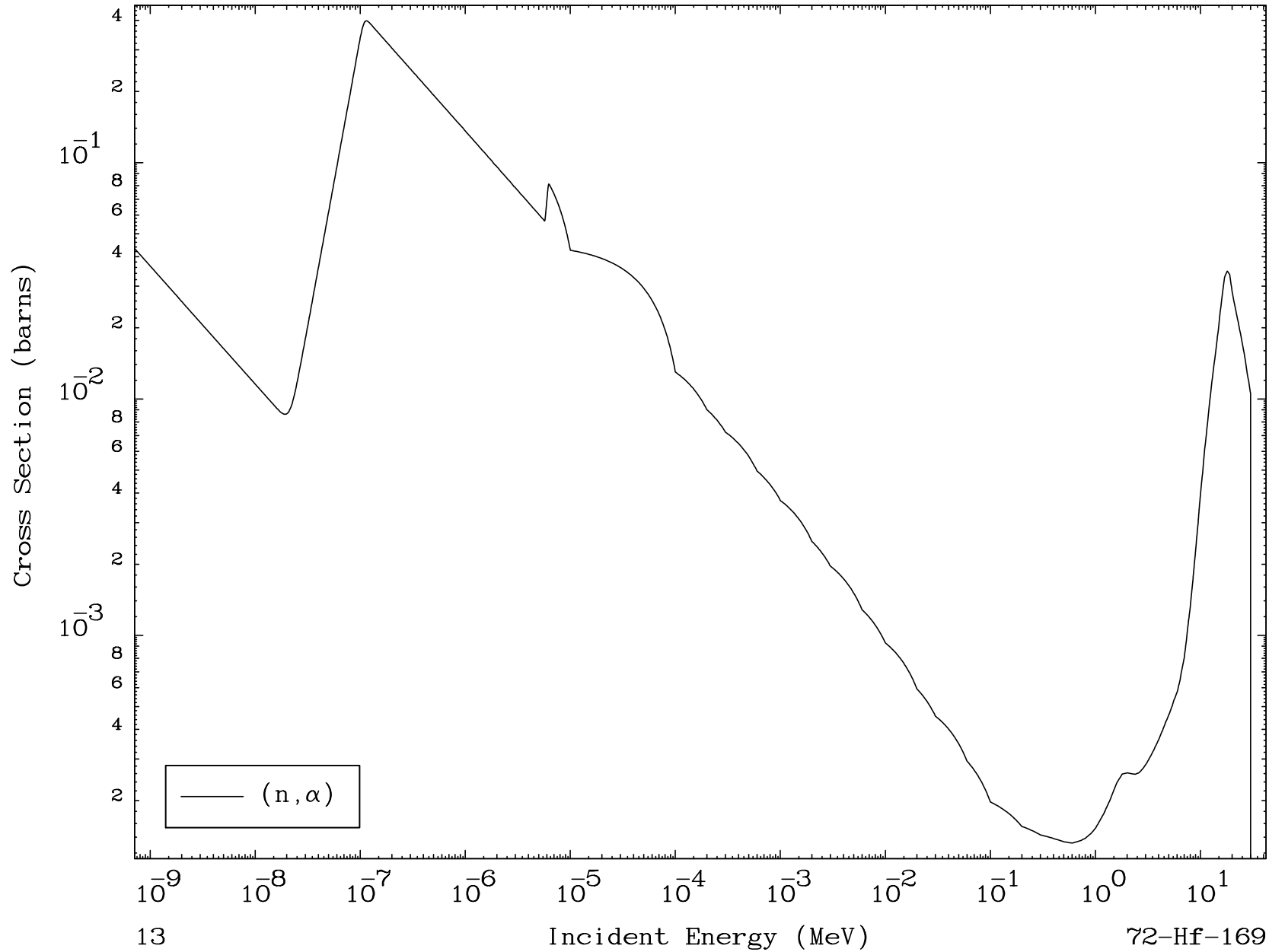
Incident Energy (MeV)

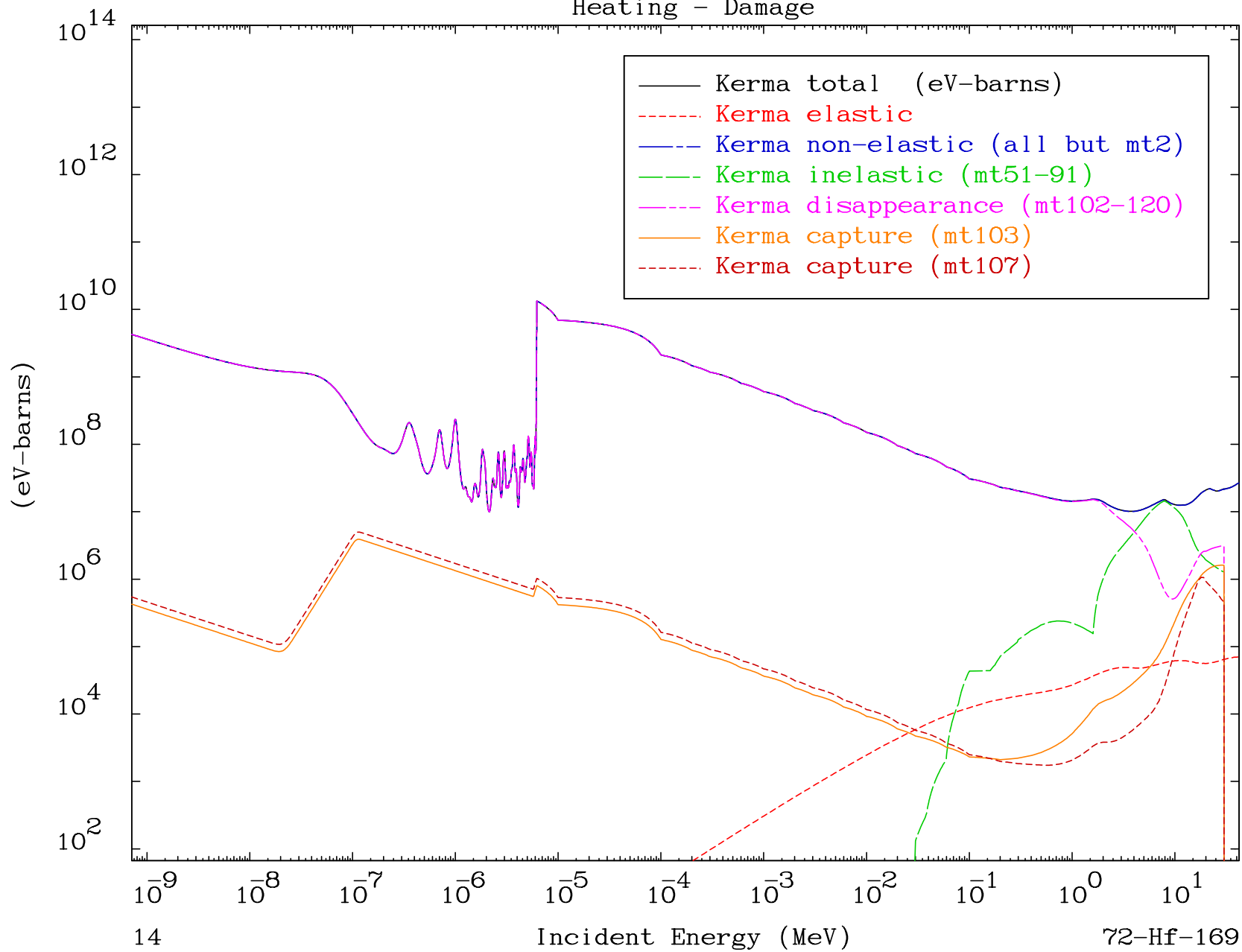
72-Hf-169

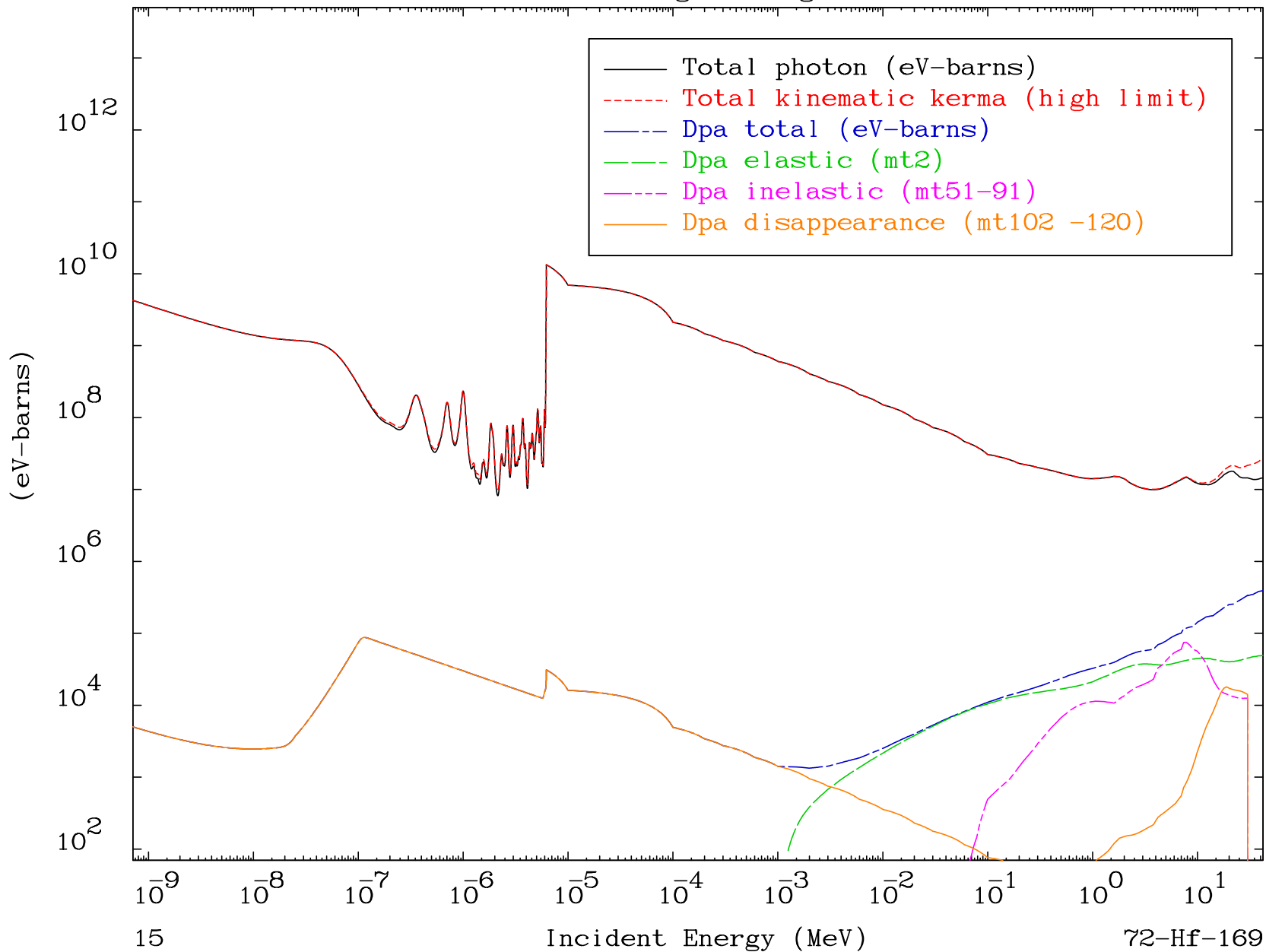


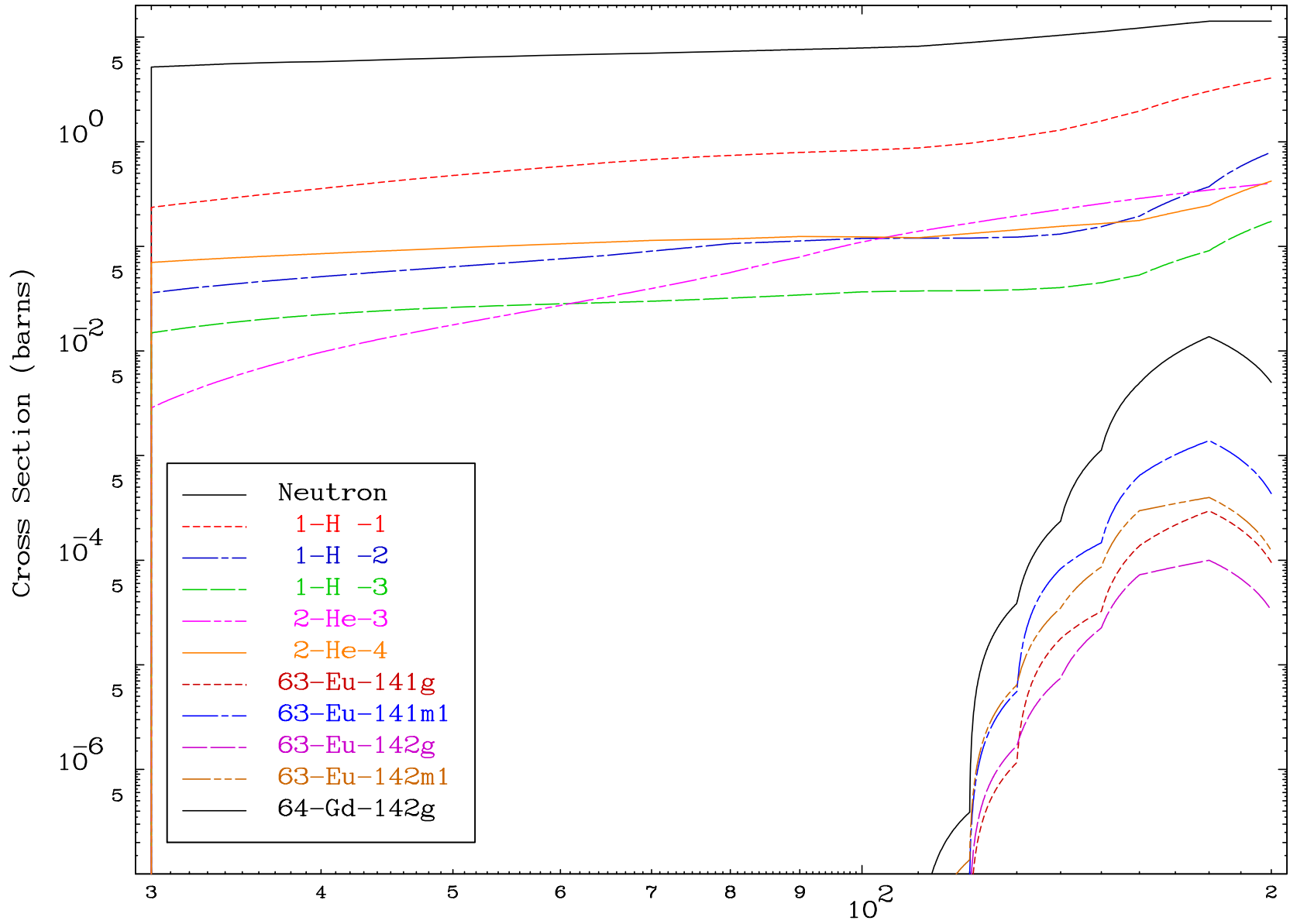






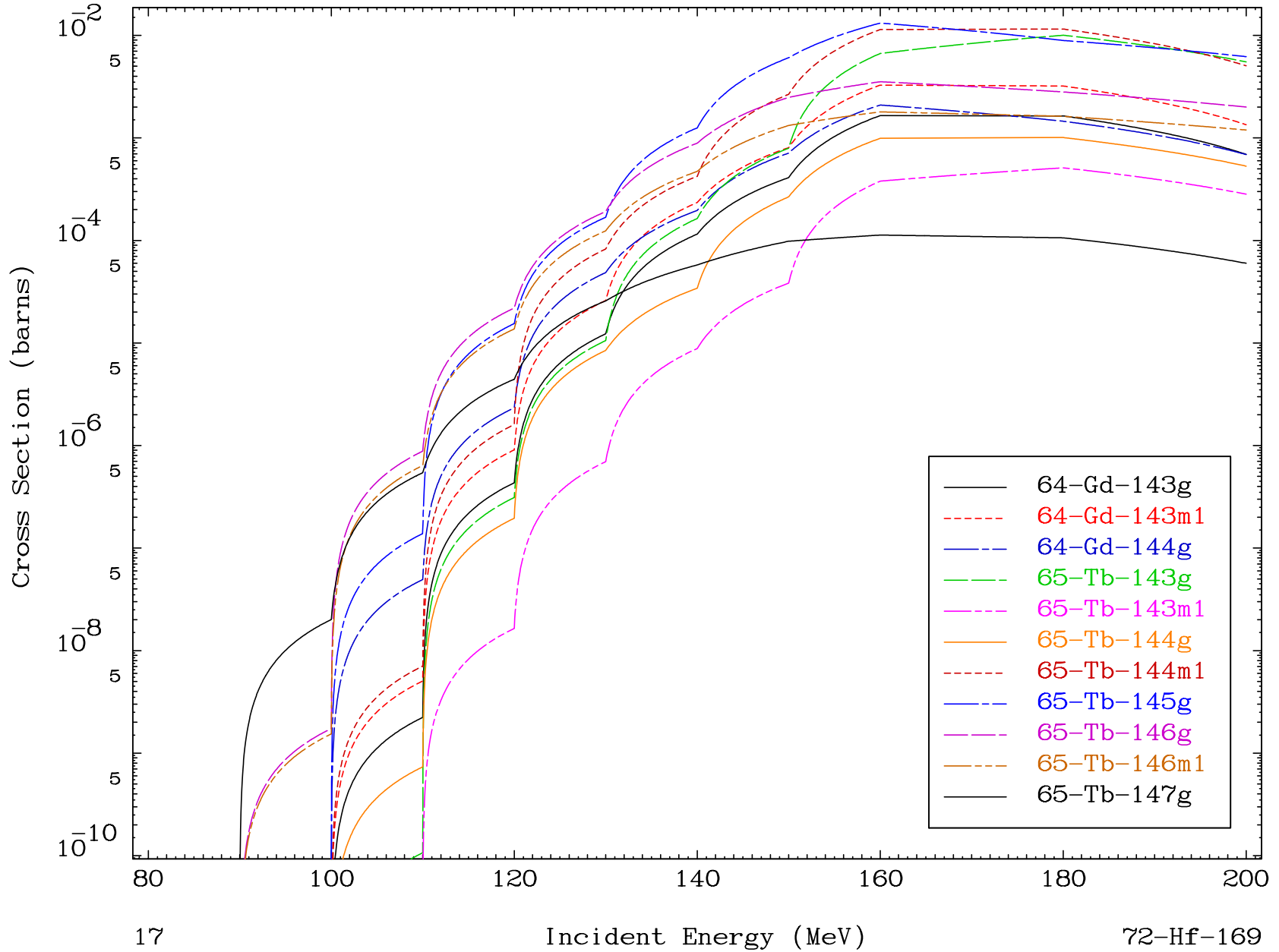




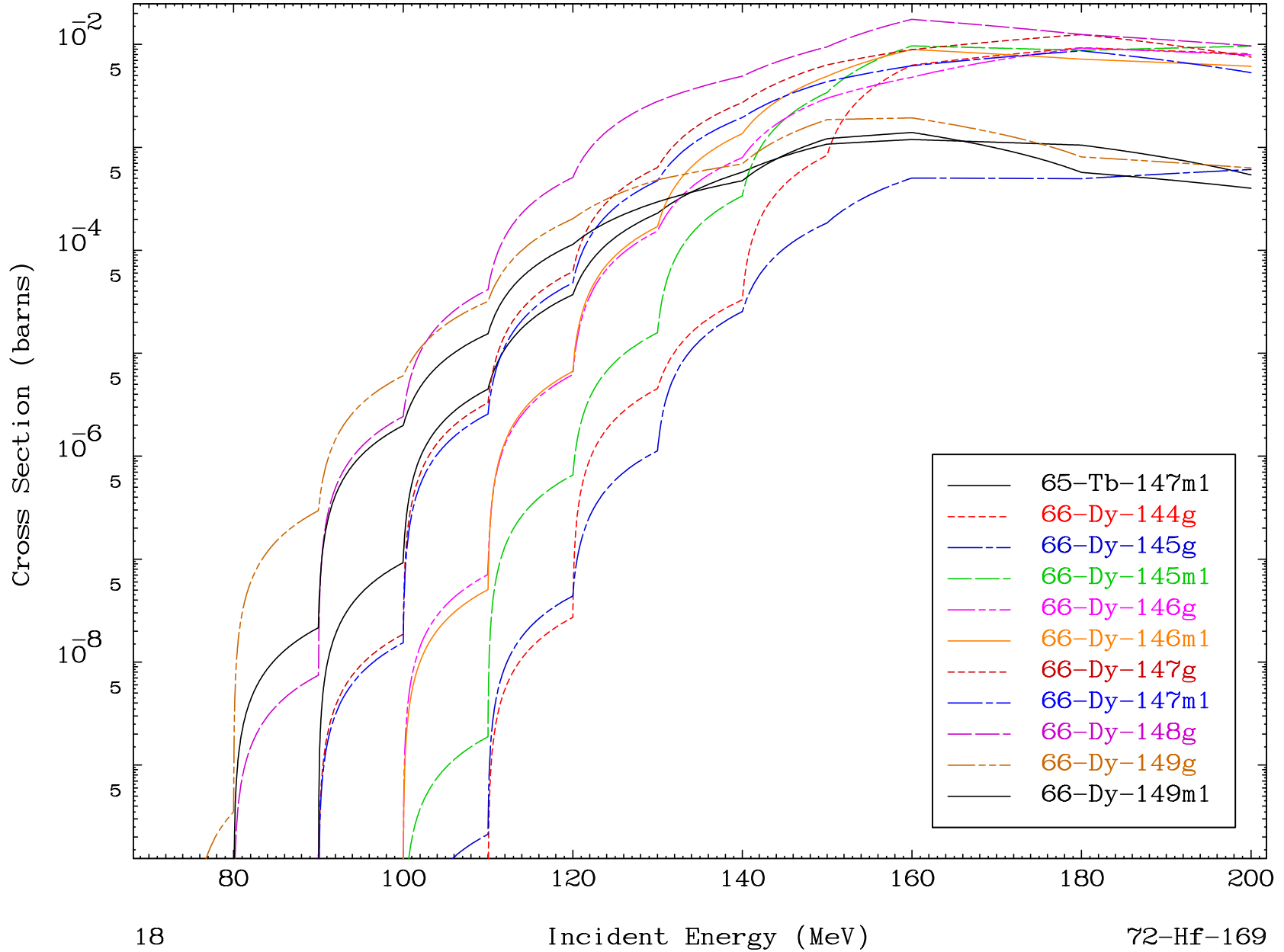




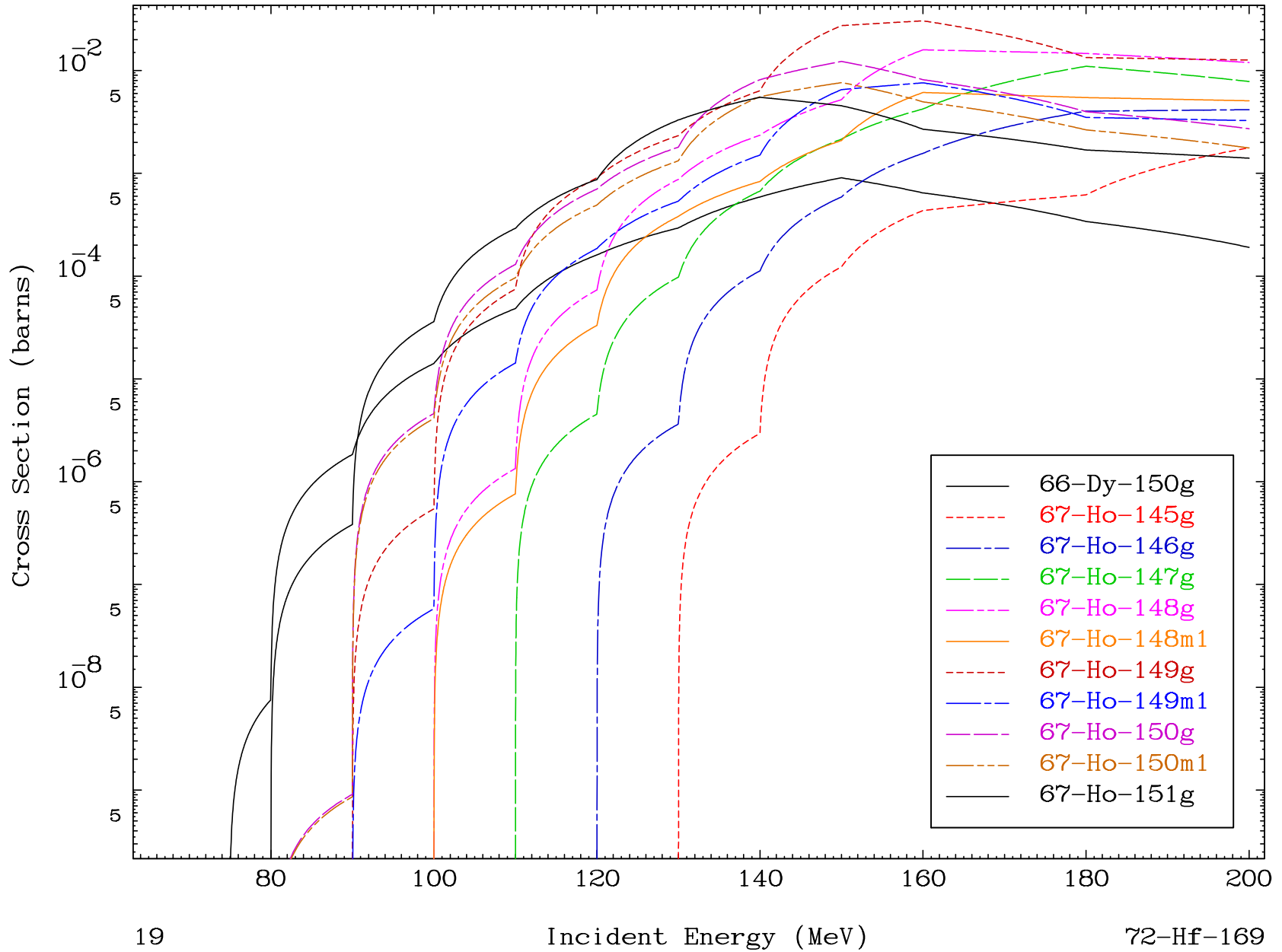
Radionuclide Production Cross Section



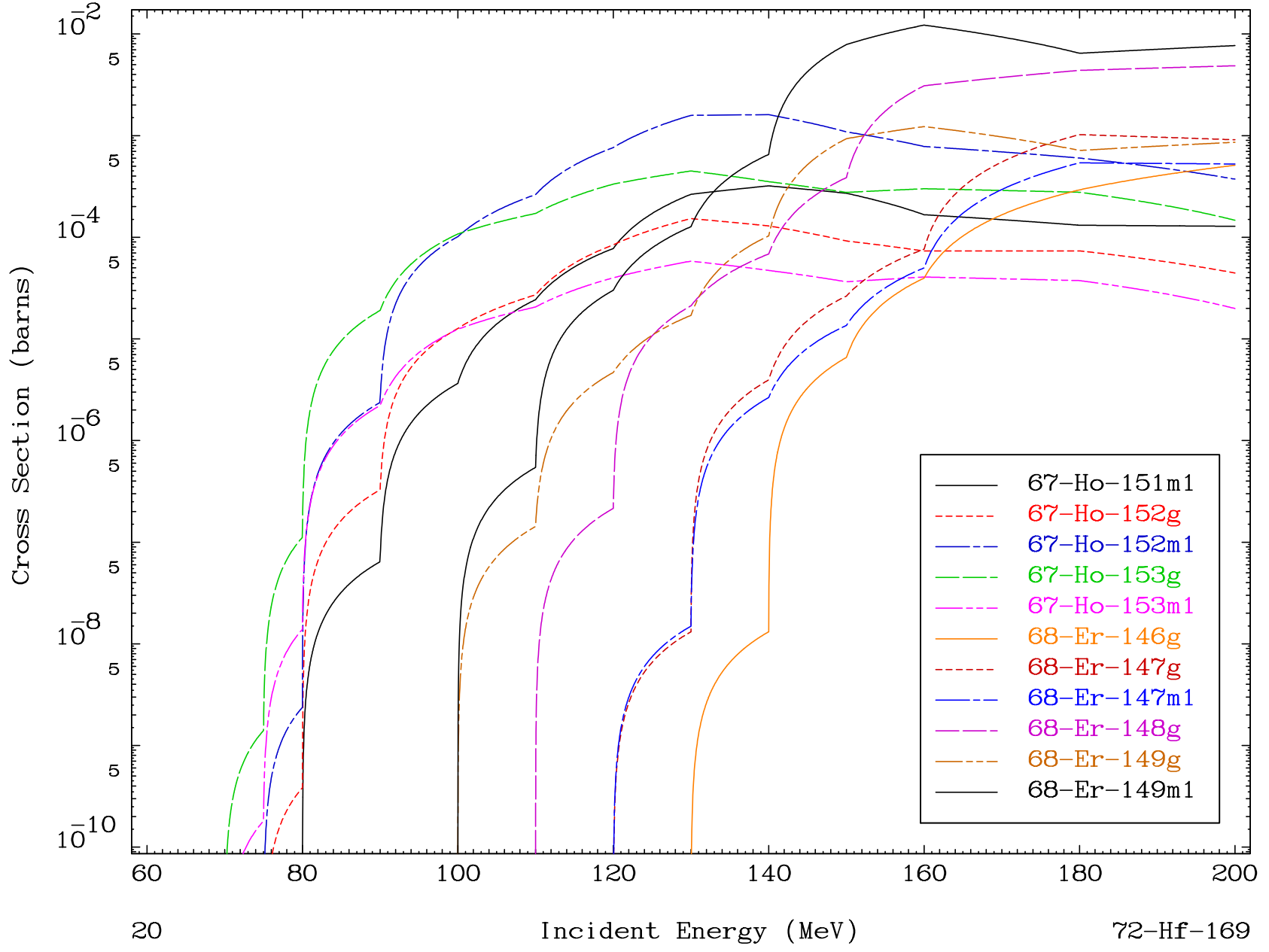
Radionuclide Production Cross Section

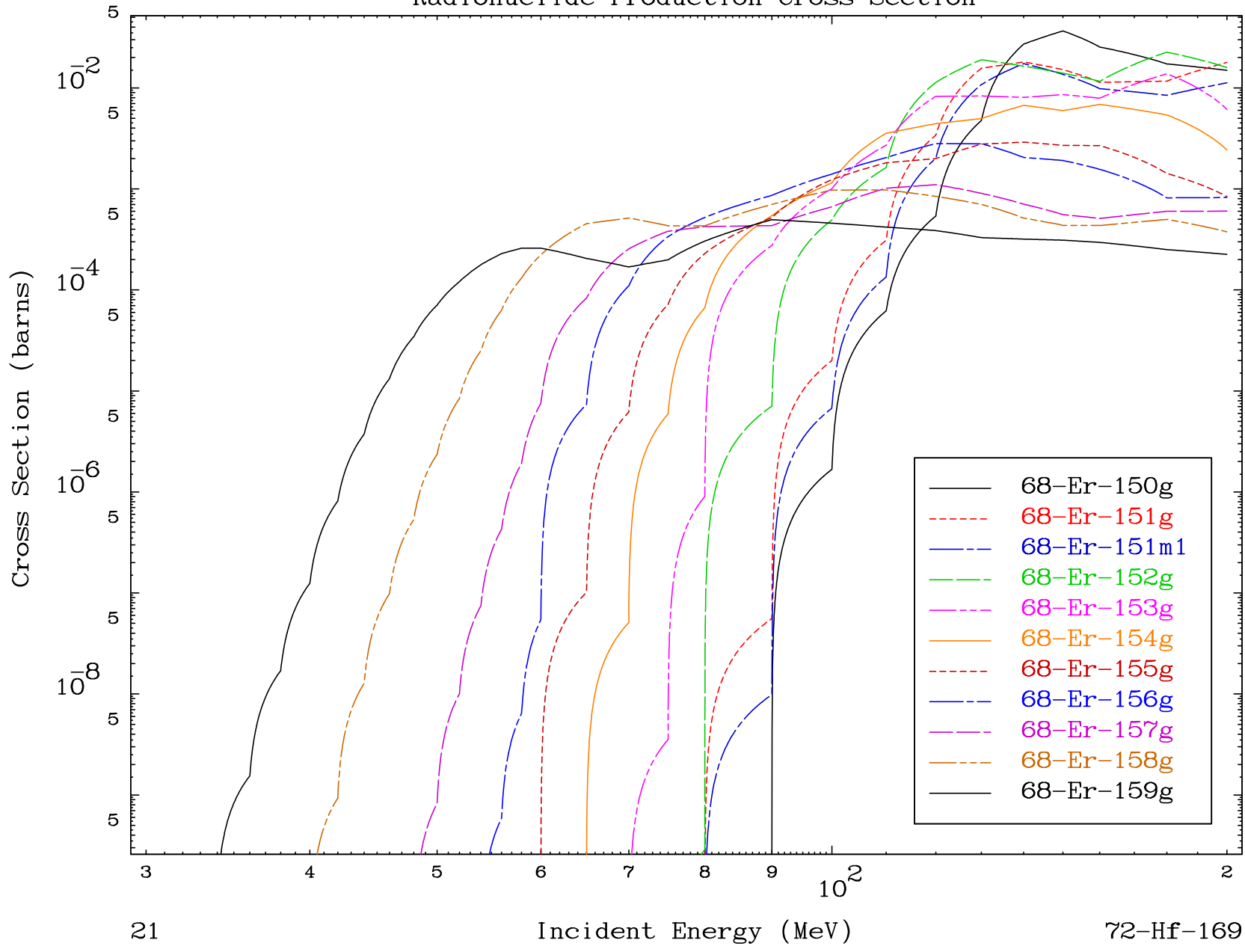


Radionuclide Production Cross Section

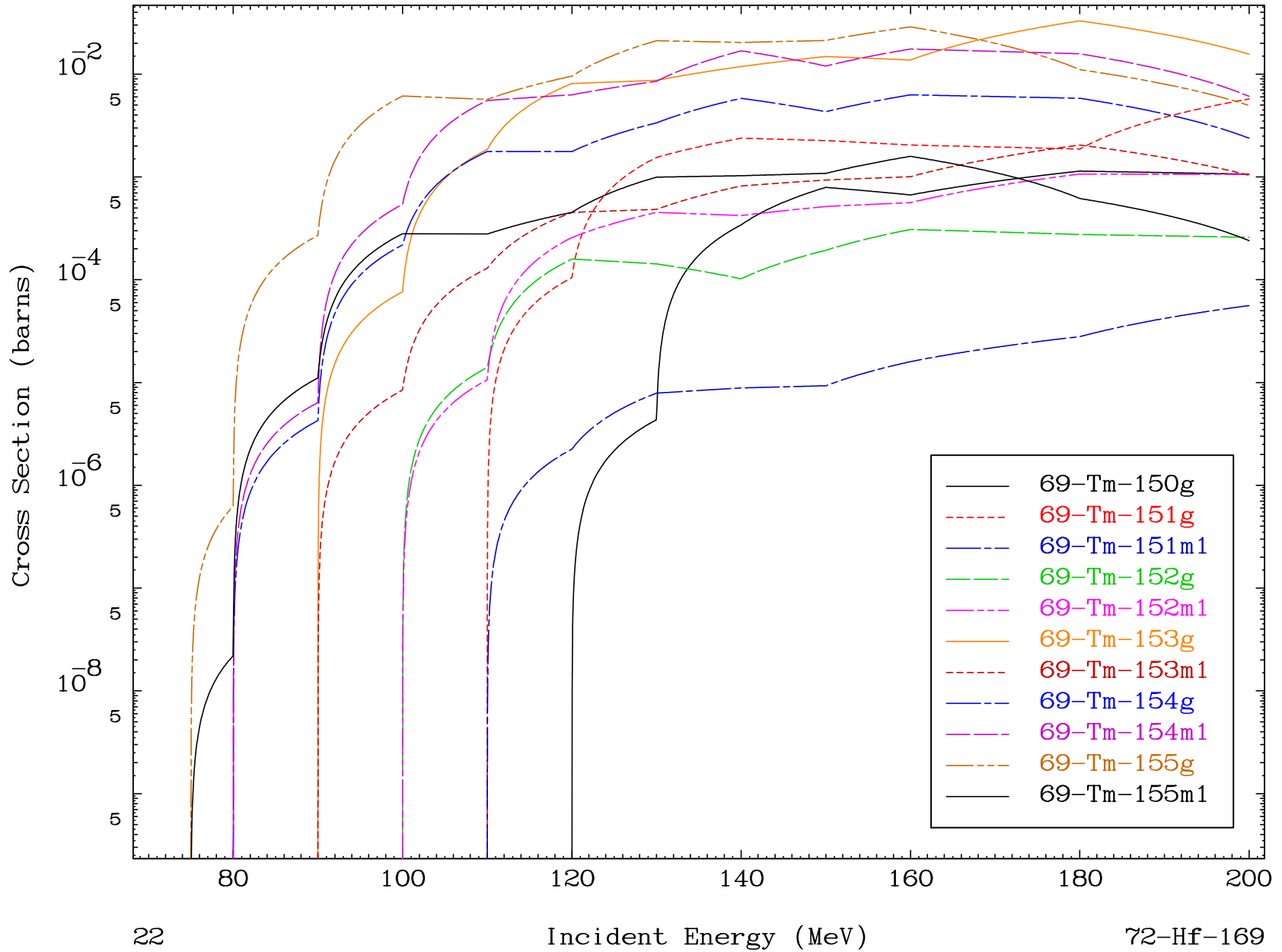


Radionuclide Production Cross Section





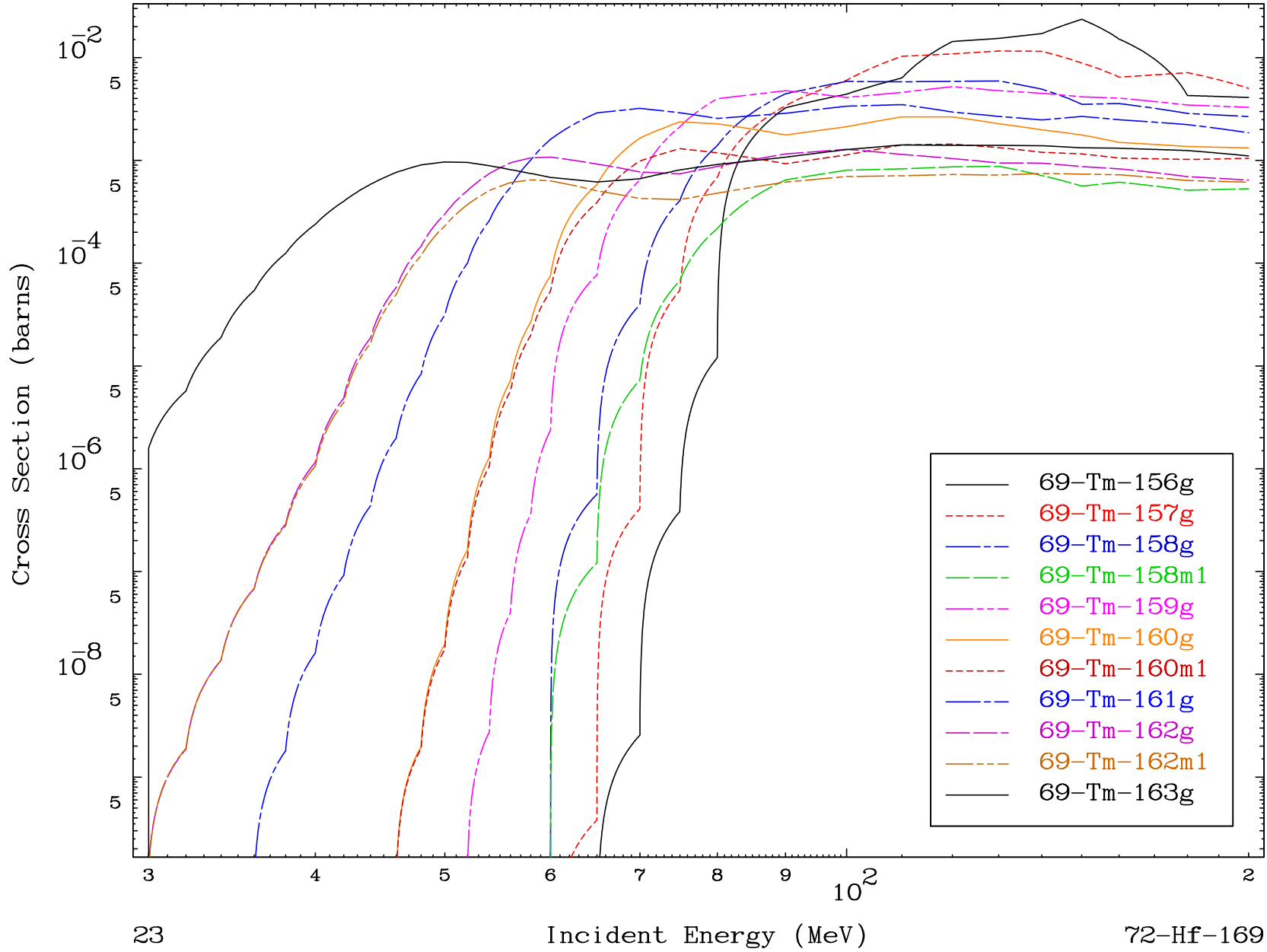
Radionuclide Production Cross Section



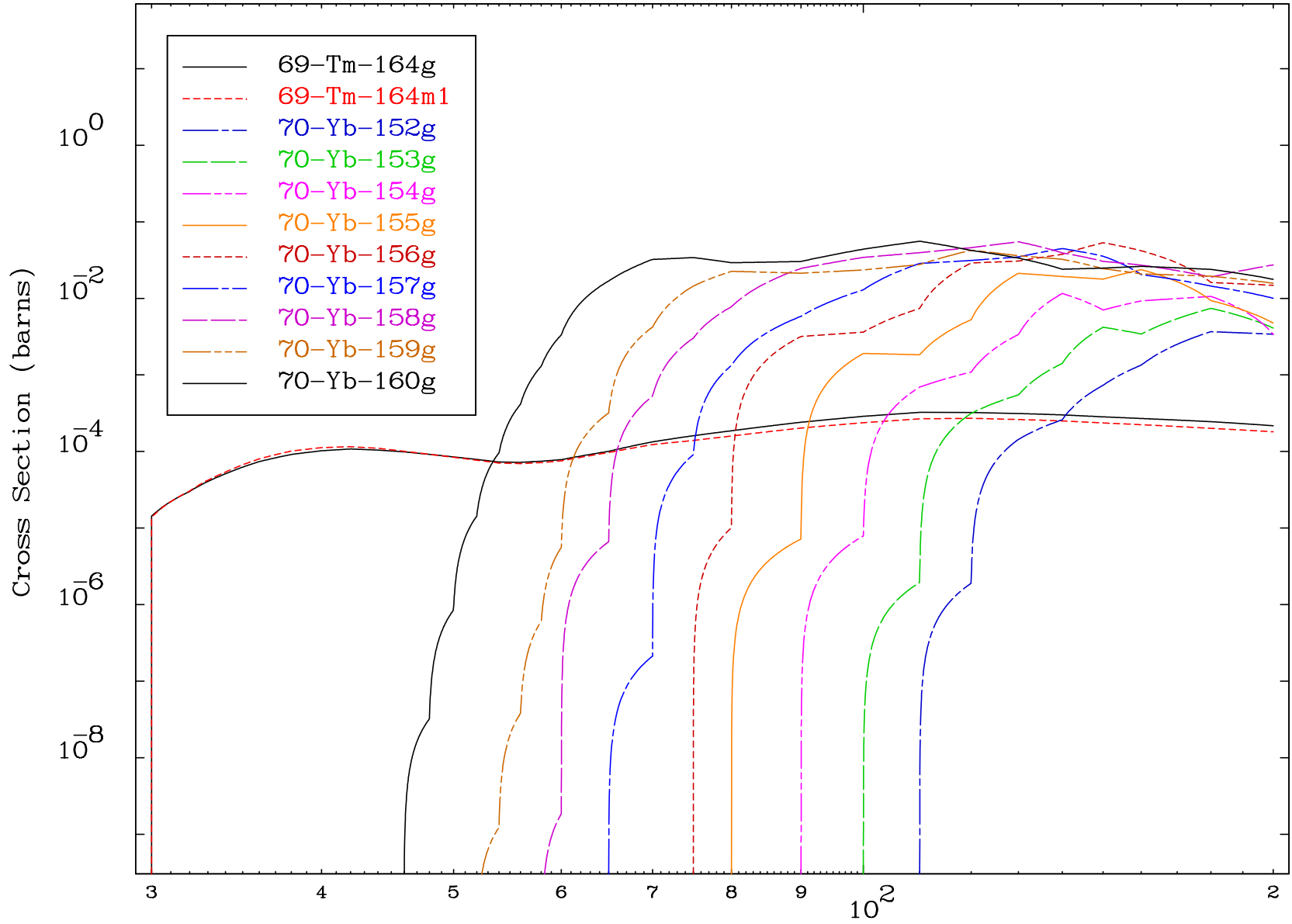
MAT 7210

(n,remainder)  
Radionuclide Production Cross Section

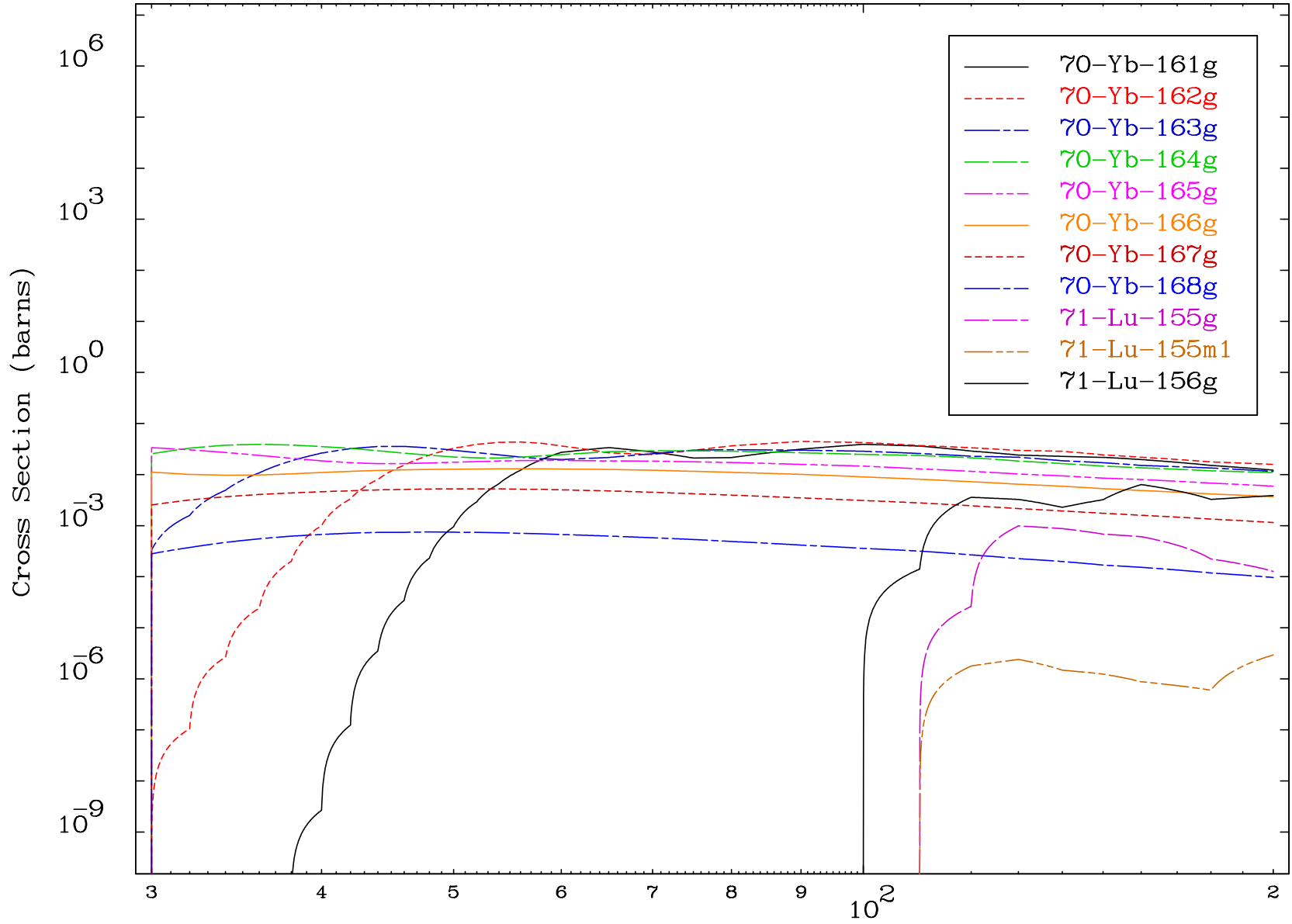
72-Hf-169

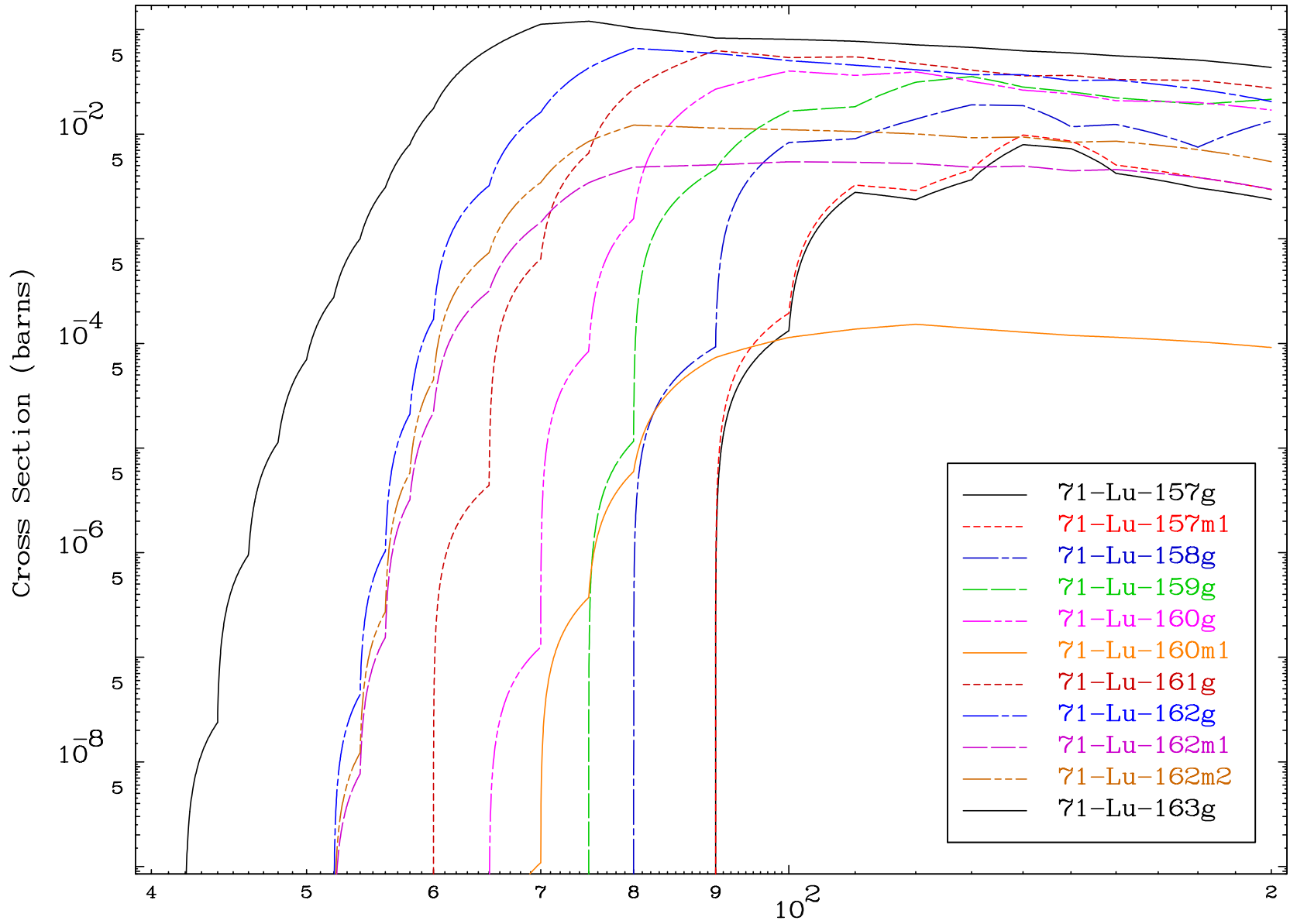


Radionuclide Production Cross Section

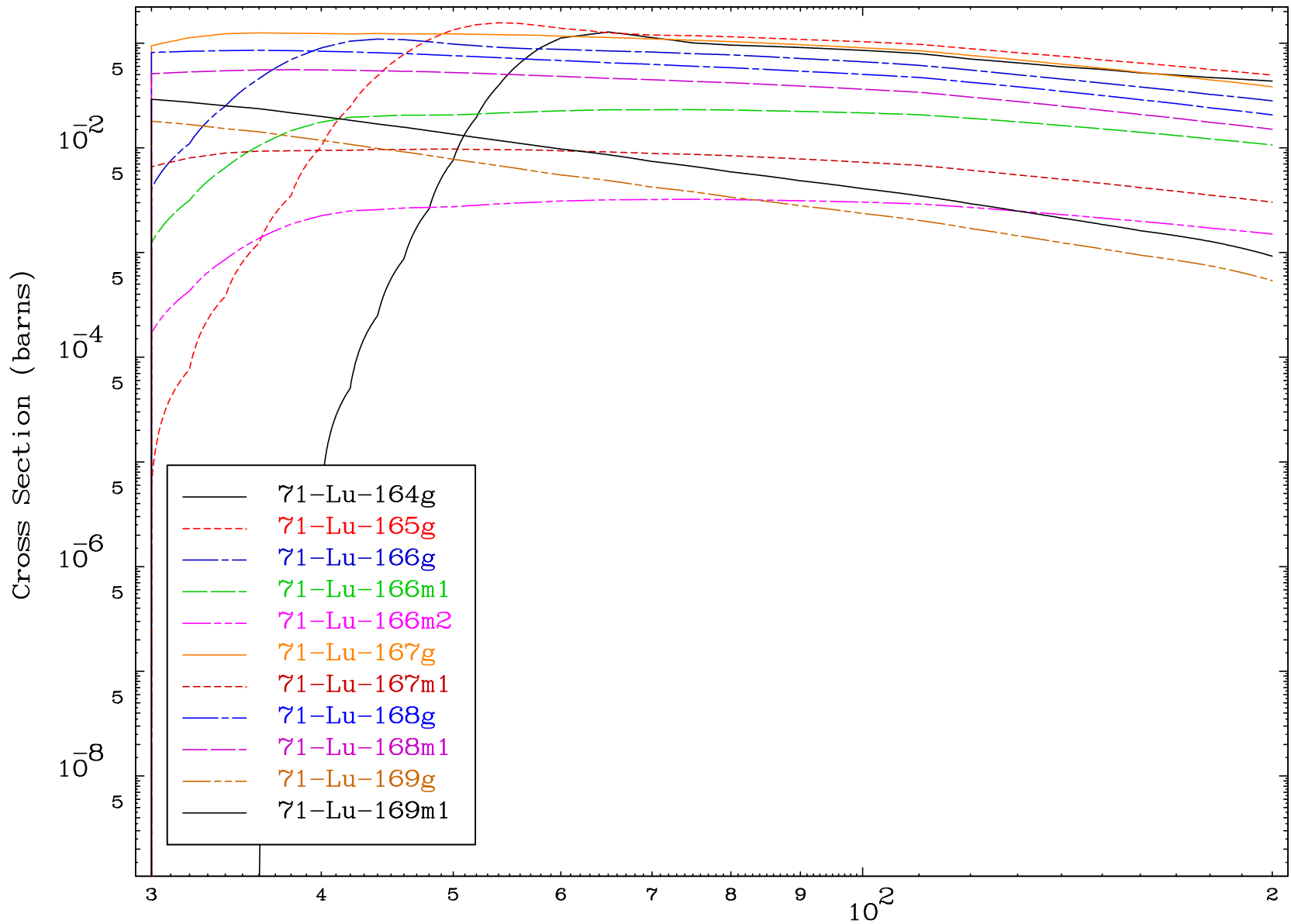


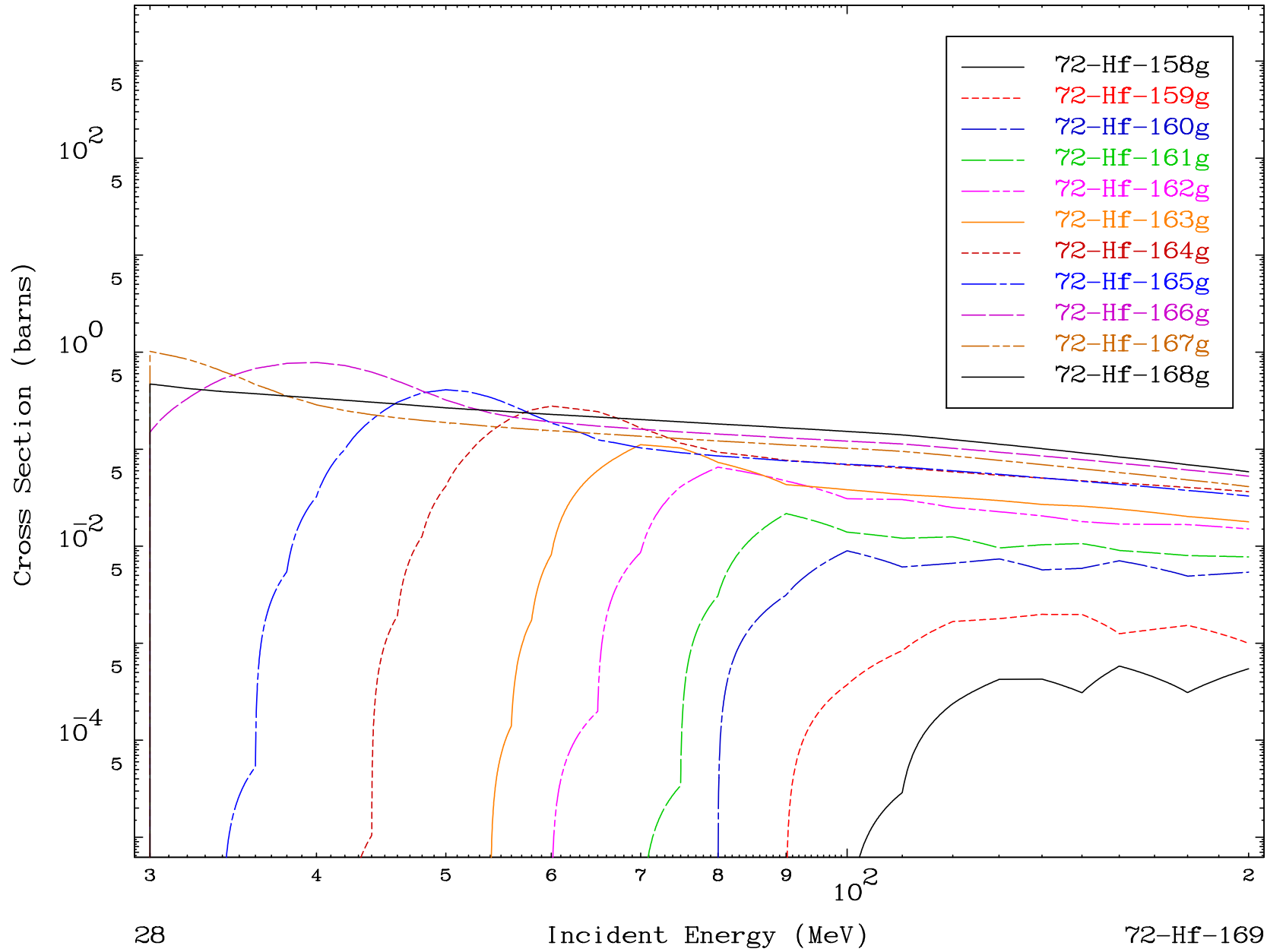






Radionuclide Production Cross Section



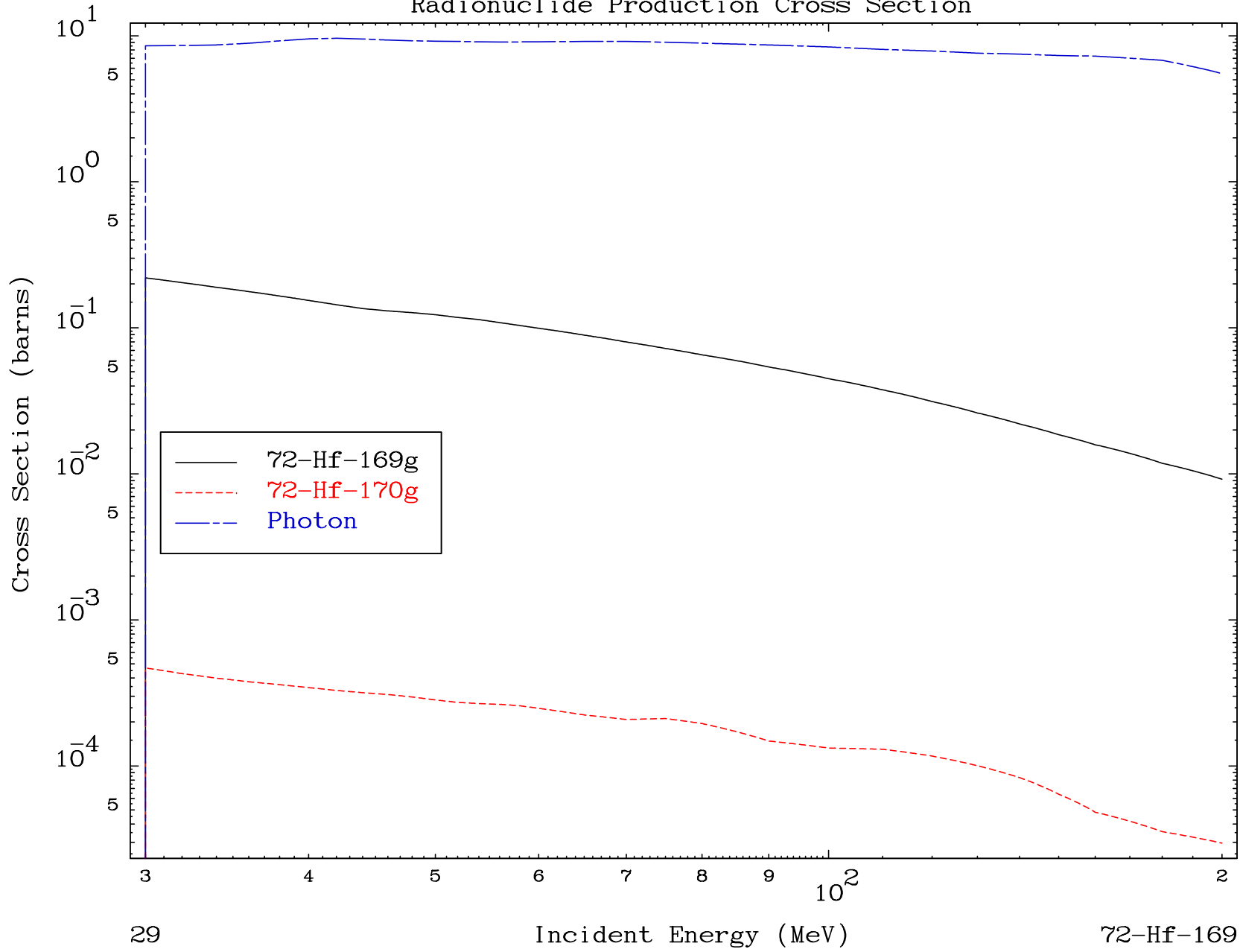


MAT 7210

(n,remainder)

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Radionuclide Production Cross Section



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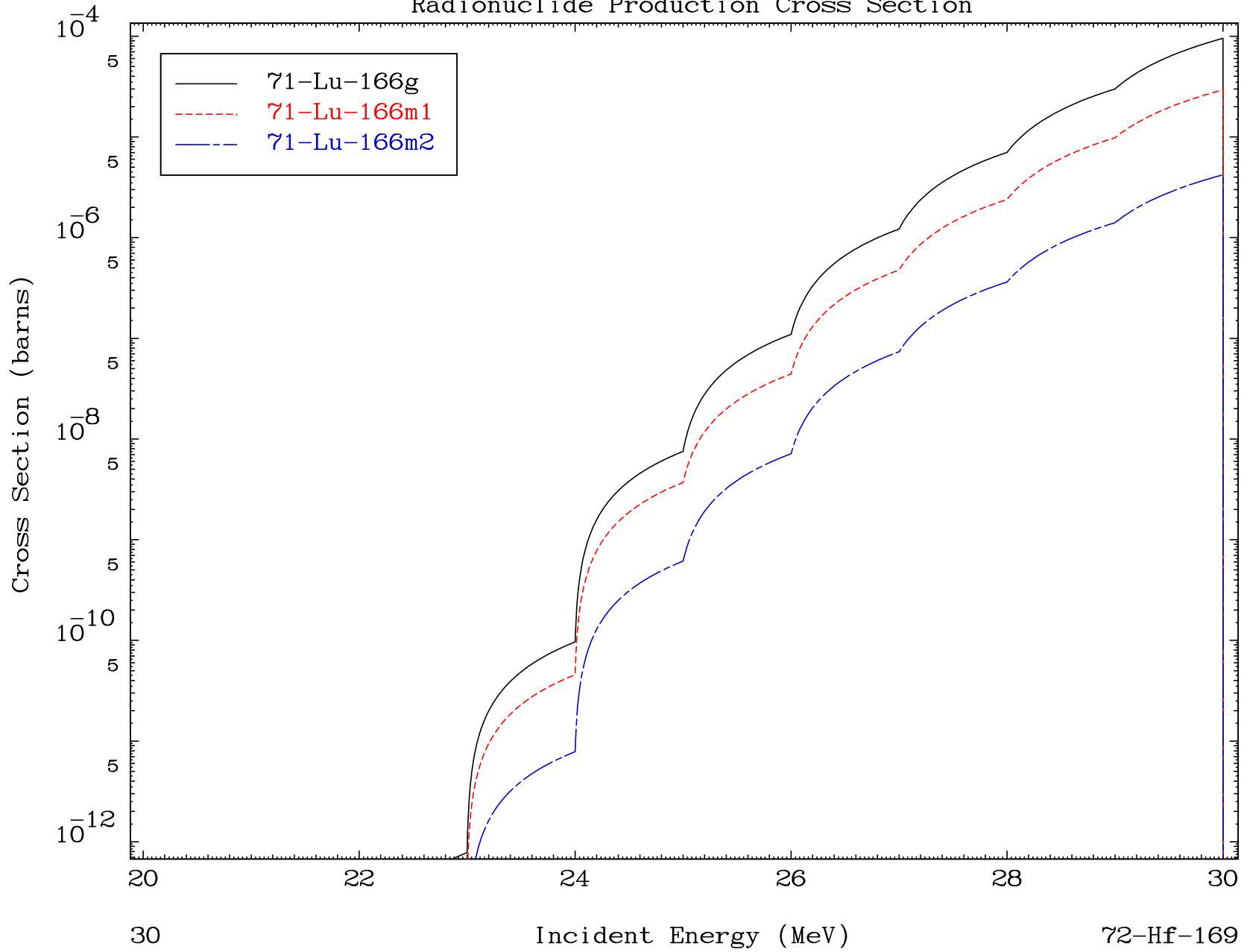
72-Hf-169

MAT 7210

(n,2n) d

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Radionuclide Production Cross Section

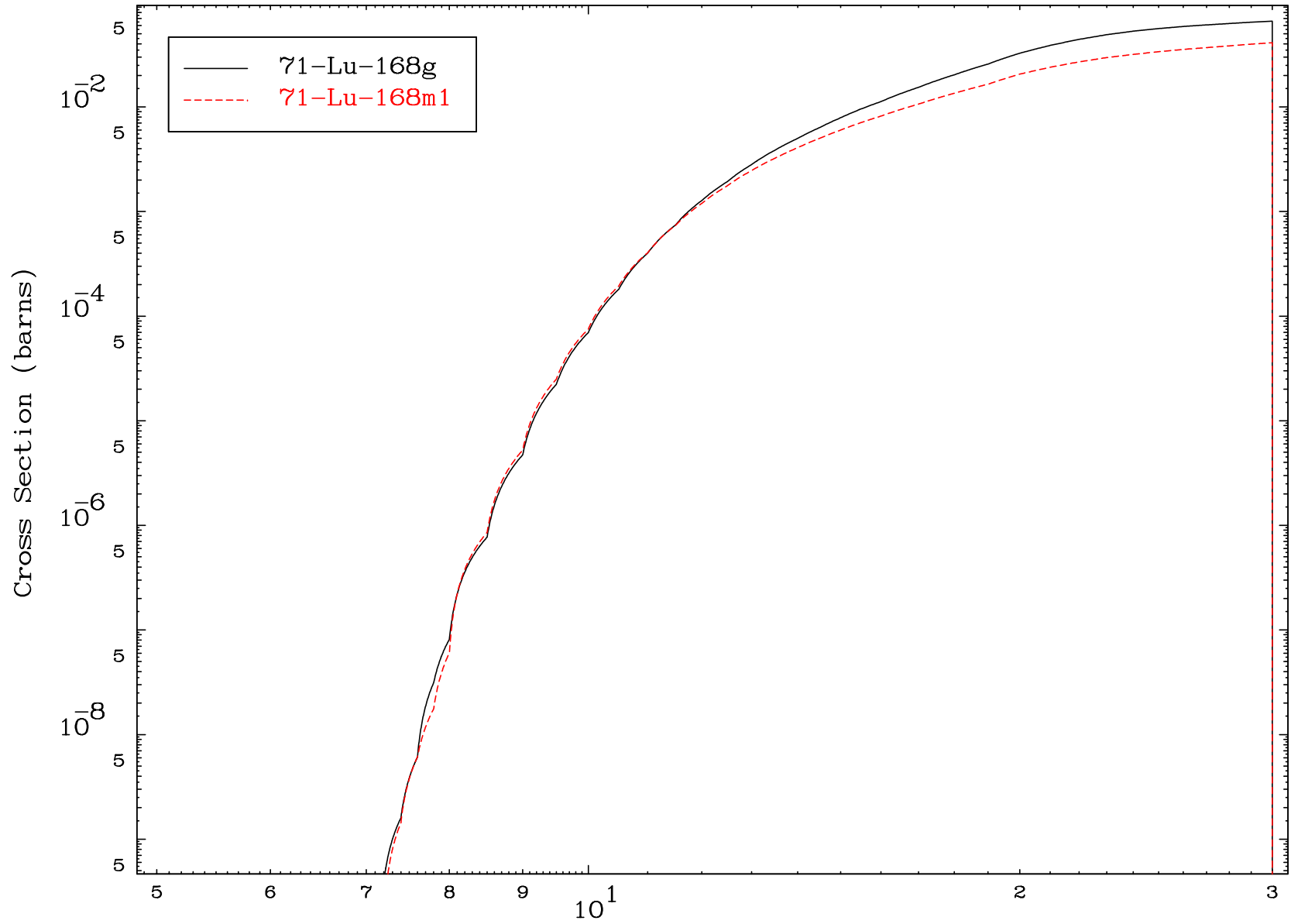


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Incident Energy (MeV)

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Radionuclide Production Cross Section

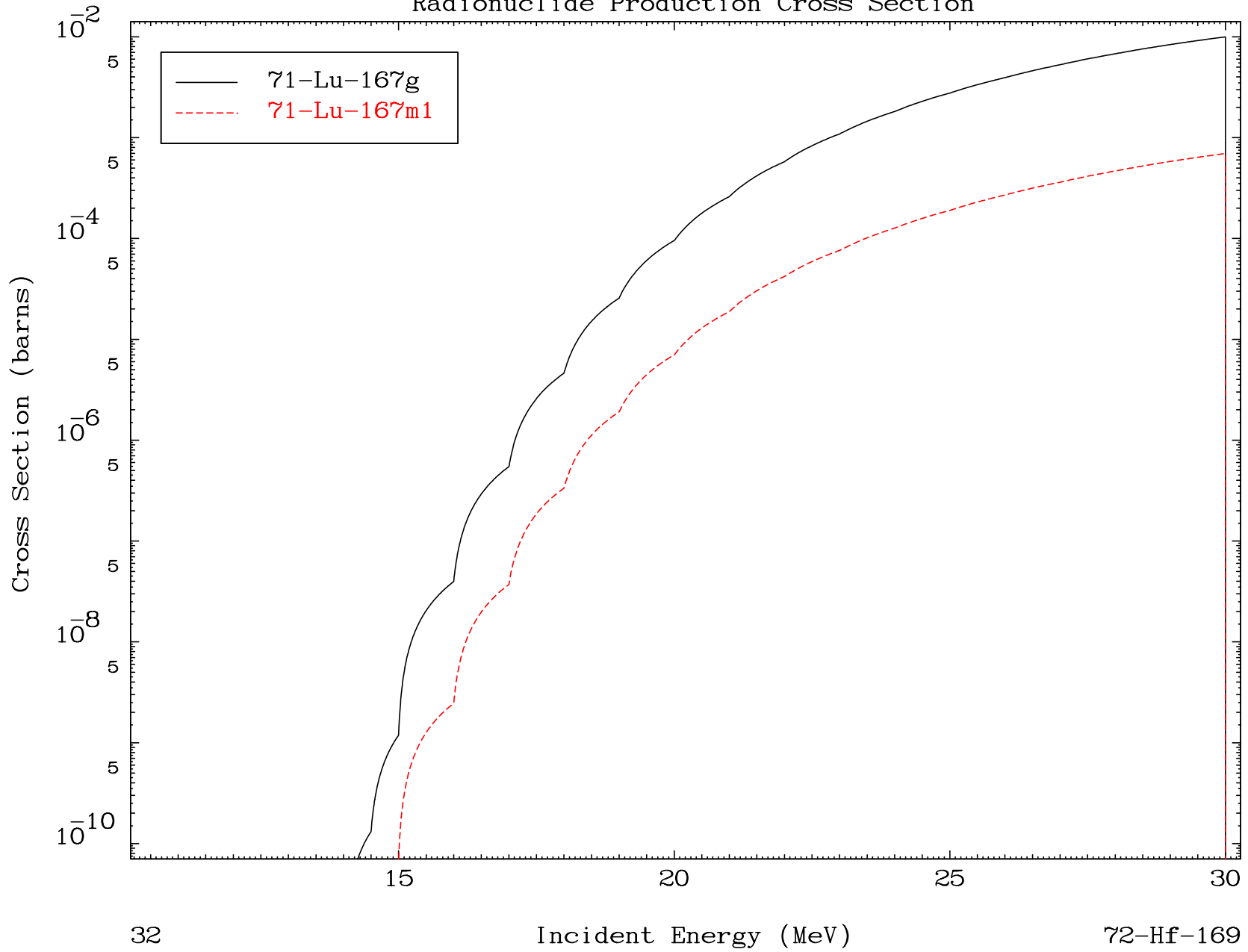


MAT 7210

(n,n') d

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Radionuclide Production Cross Section



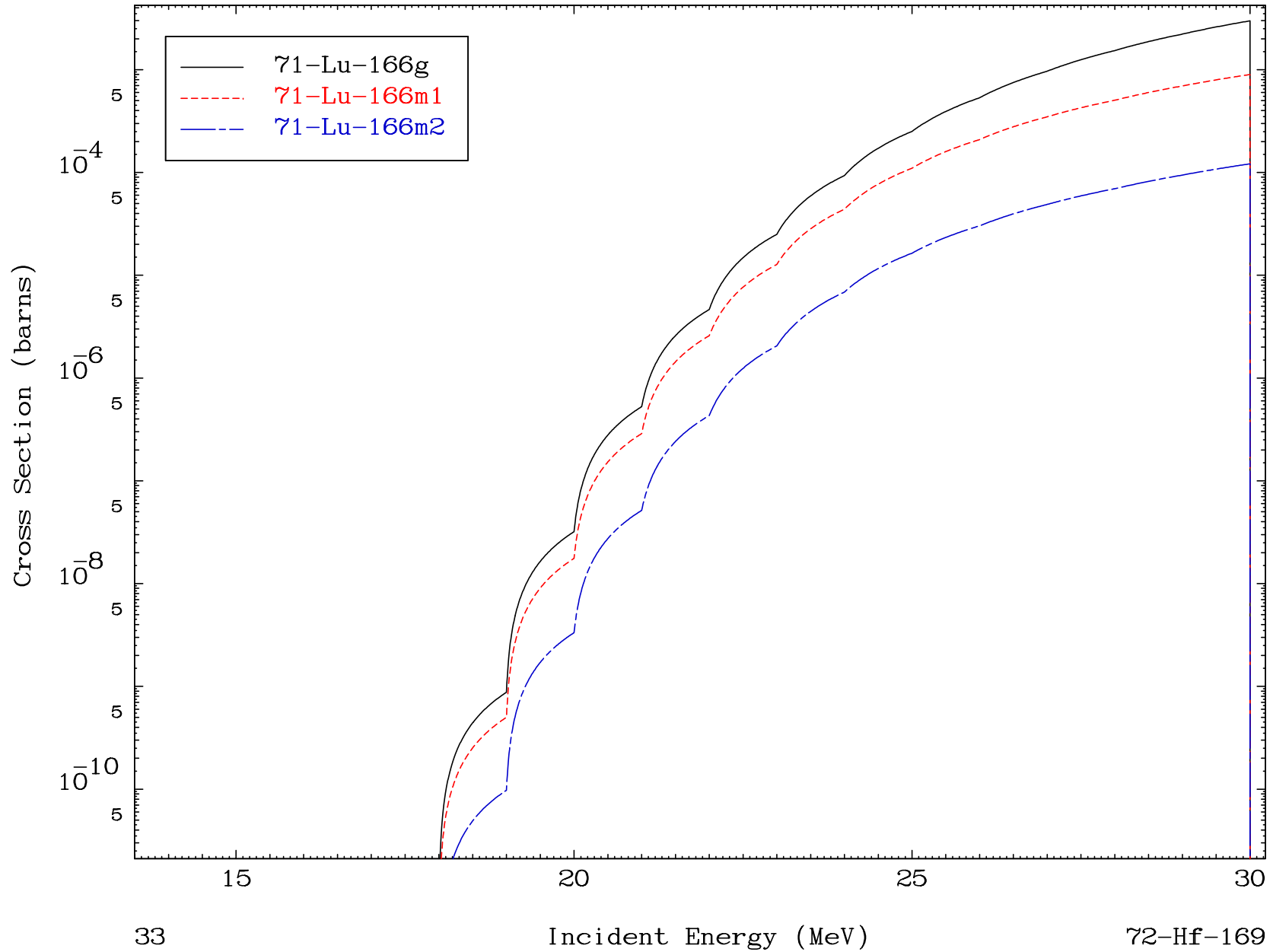
32

Incident Energy (MeV)

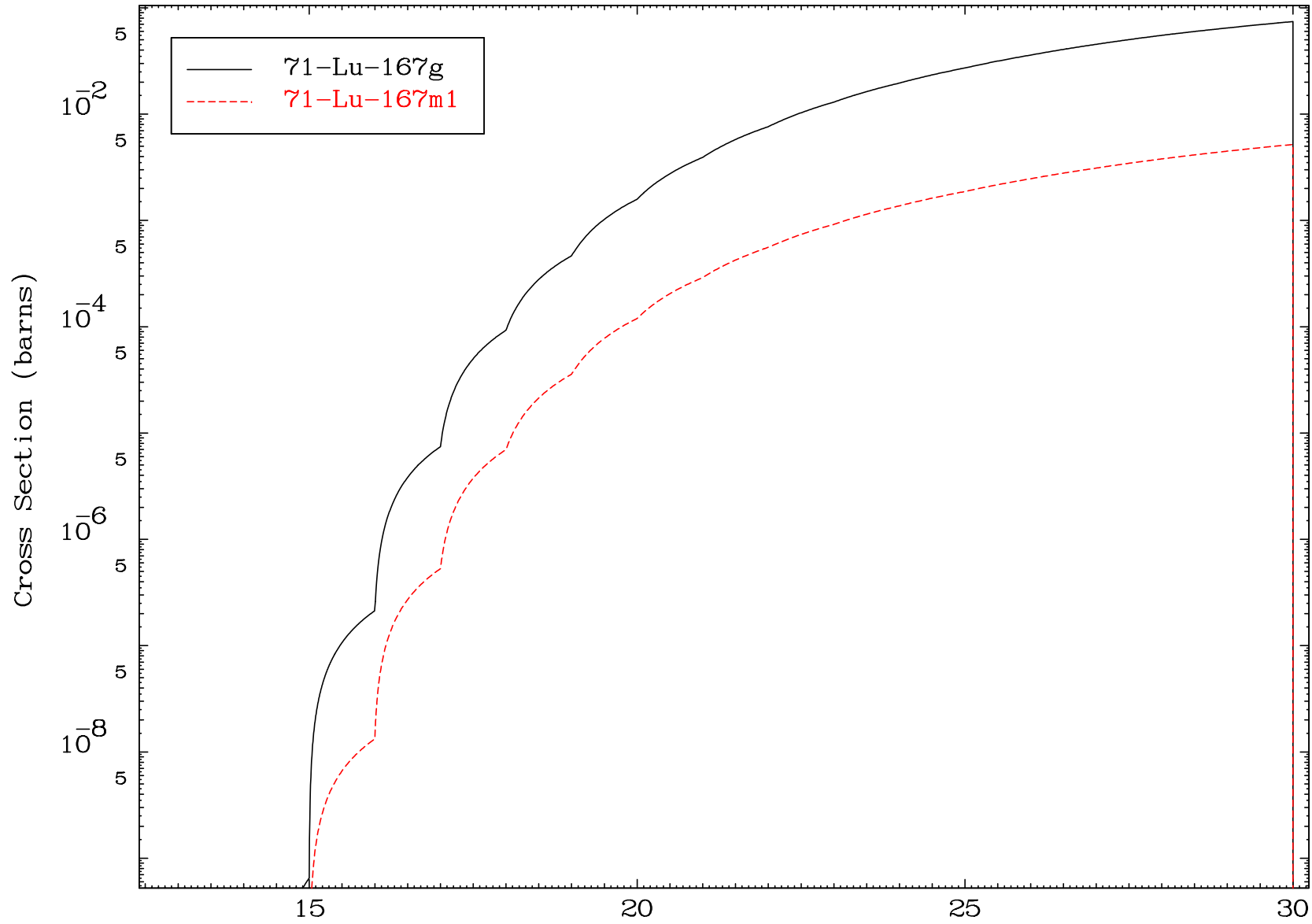
72-Hf-169



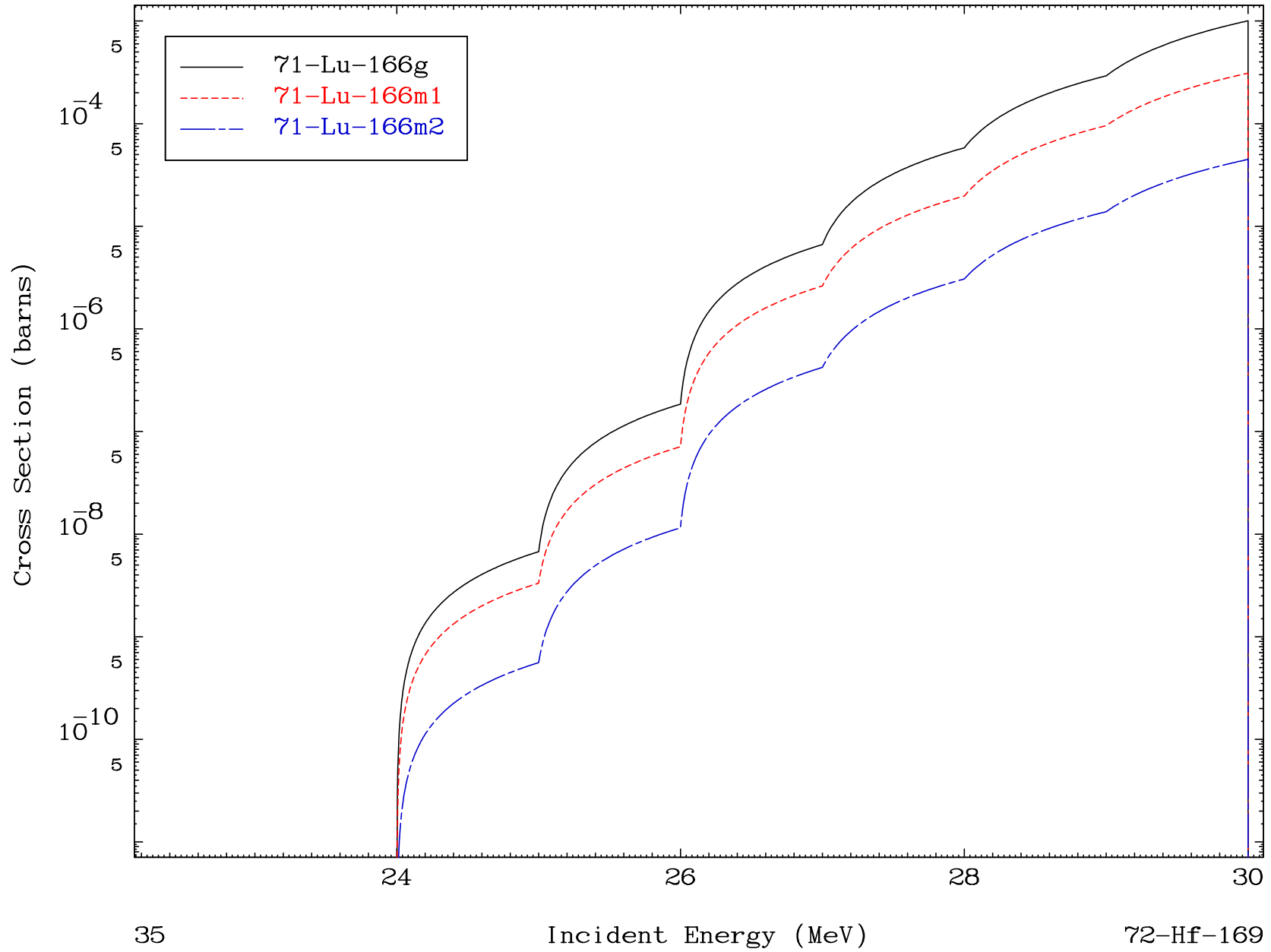
Radionuclide Production Cross Section

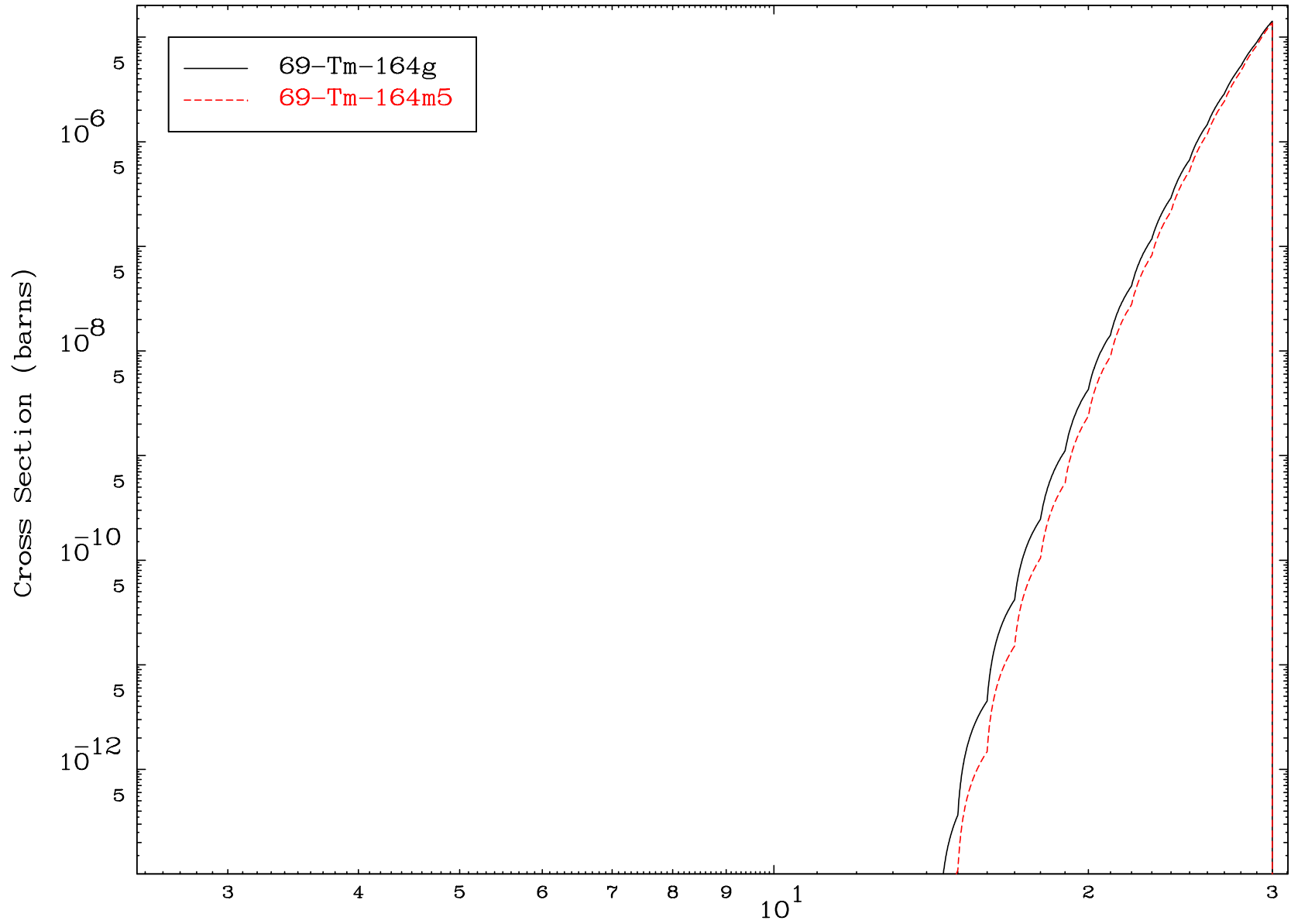


Radionuclide Production Cross Section



Radionuclide Production Cross Section



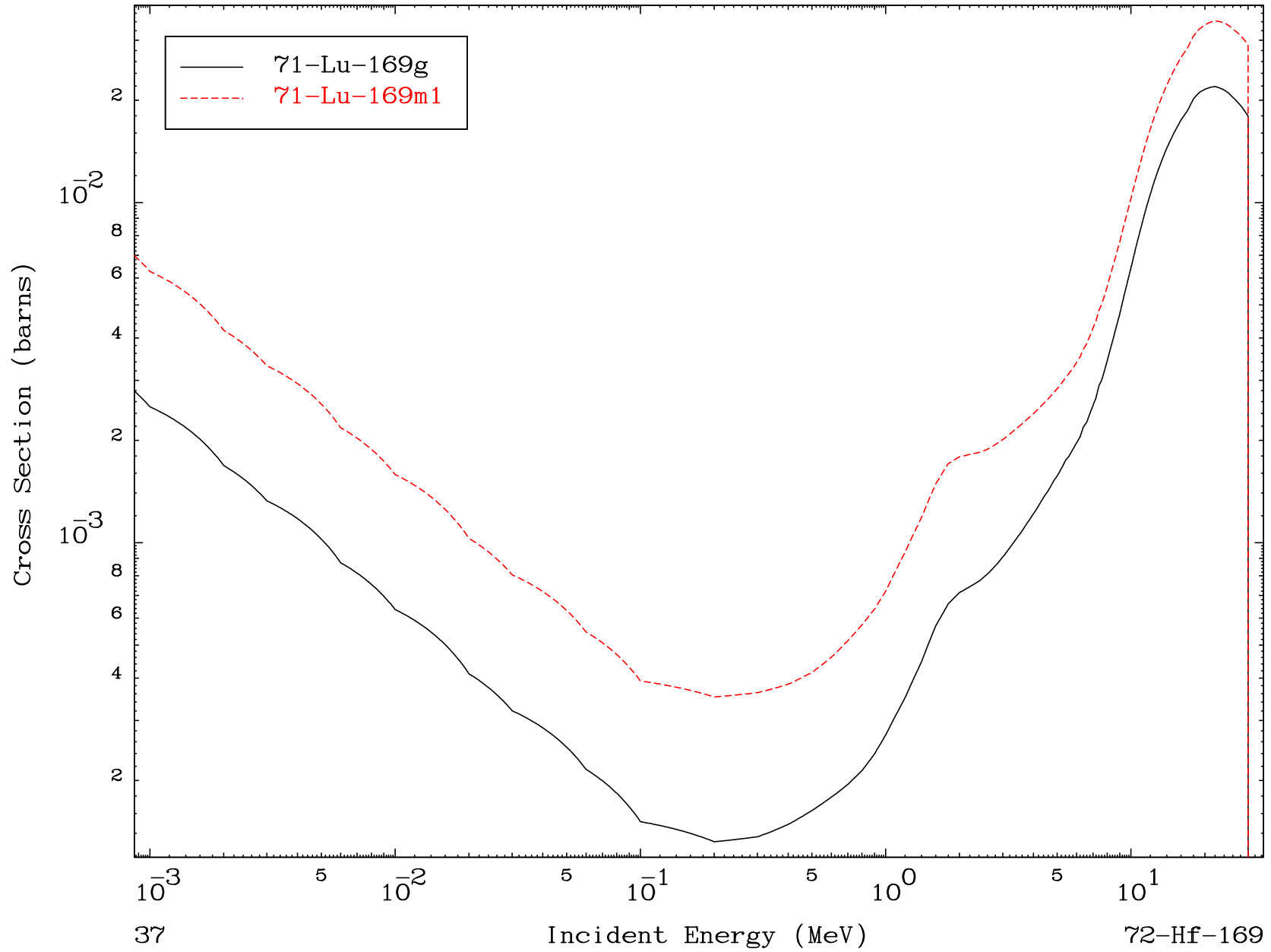


MAT 7210

(n,p)

72-Hf-169

Radionuclide Production Cross Section

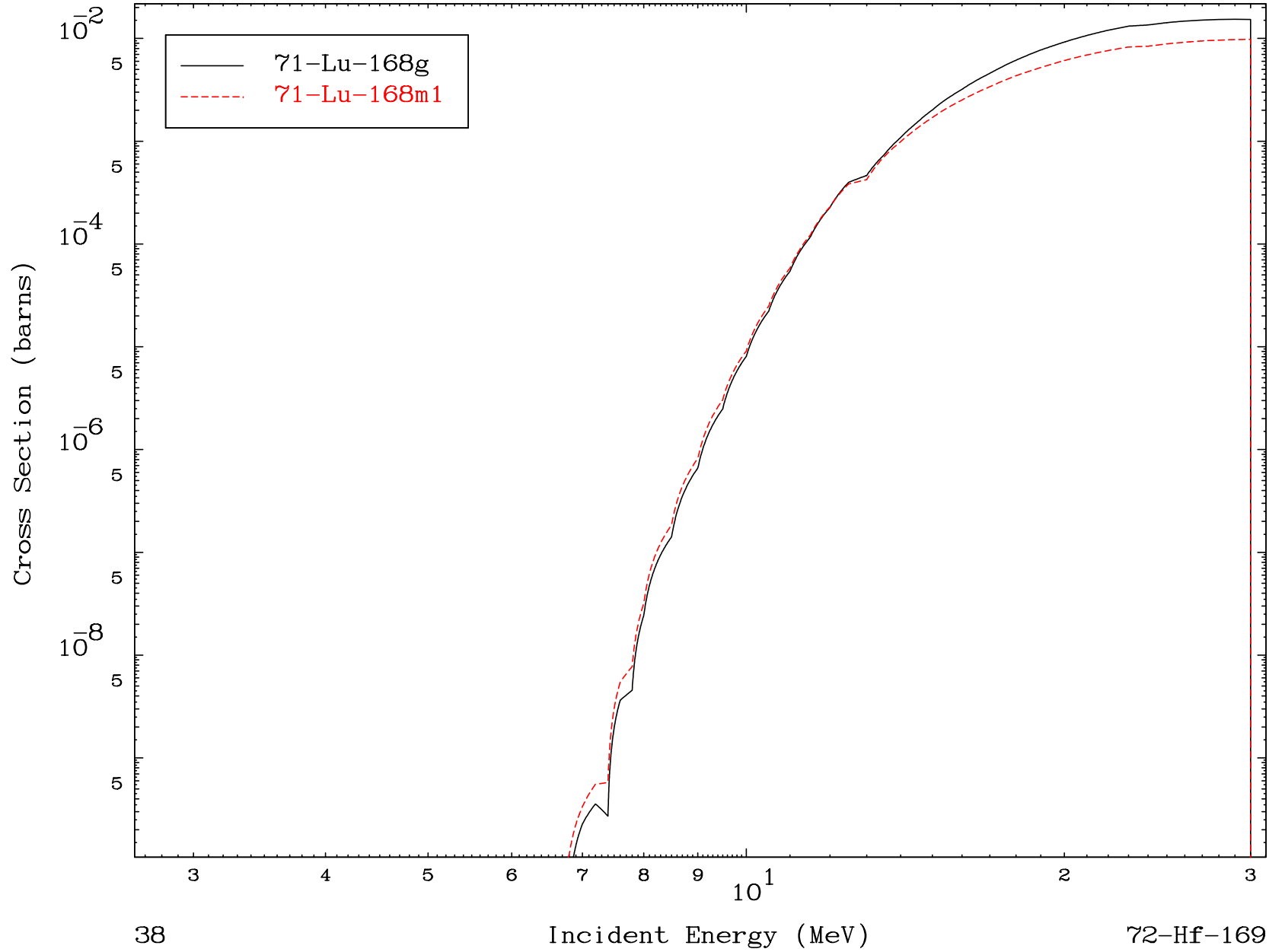


MAT 7210

(n,d)

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Radionuclide Production Cross Section



38

Incident Energy (MeV)

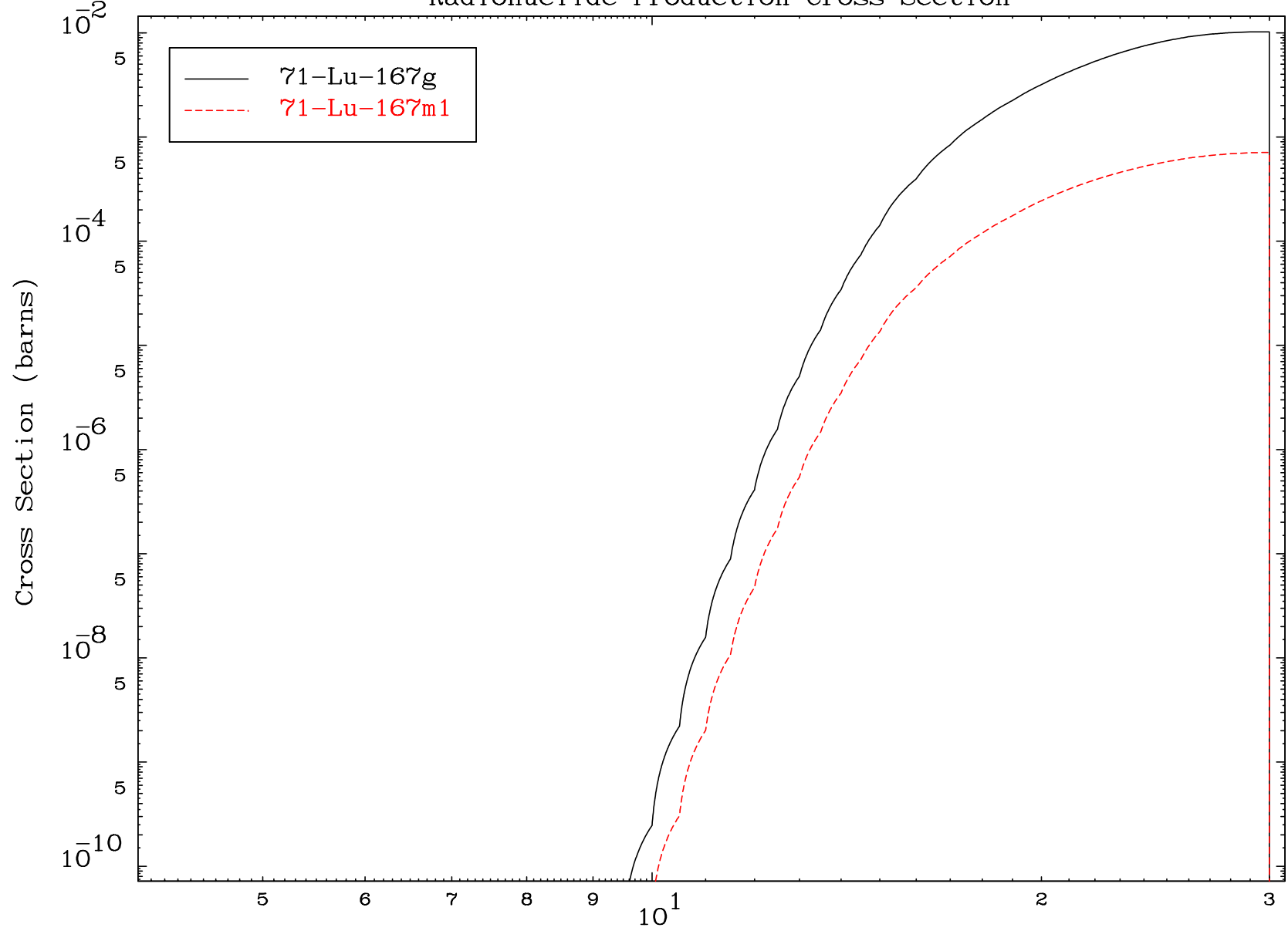
72-Hf-169

MAT 7210

(n,t)

72-Hf-169

Radionuclide Production Cross Section



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Incident Energy (MeV)

72-Hf-169

MAT 7210

(n,d)  $\alpha$

72-Hf-169

Radionuclide Production Cross Section

