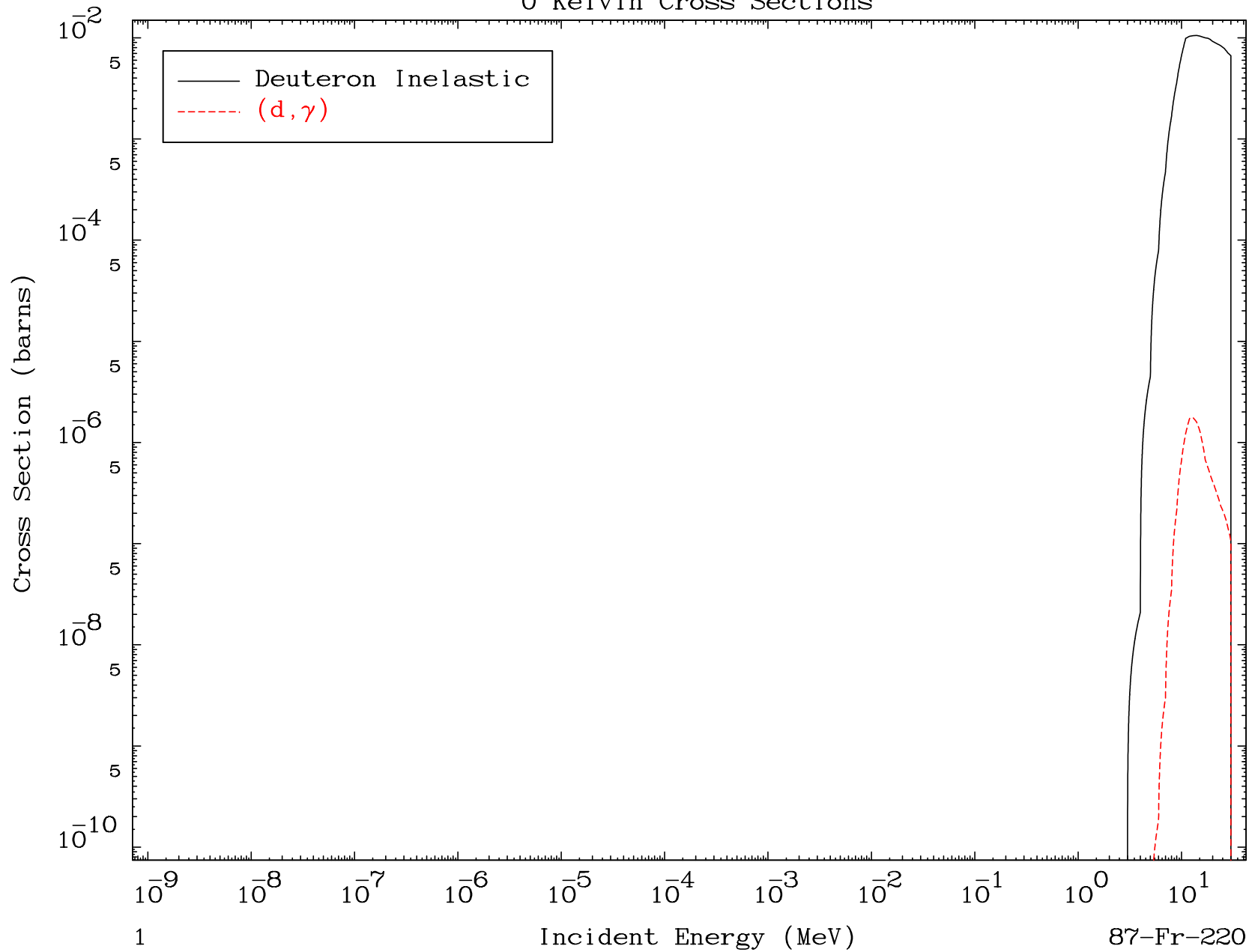
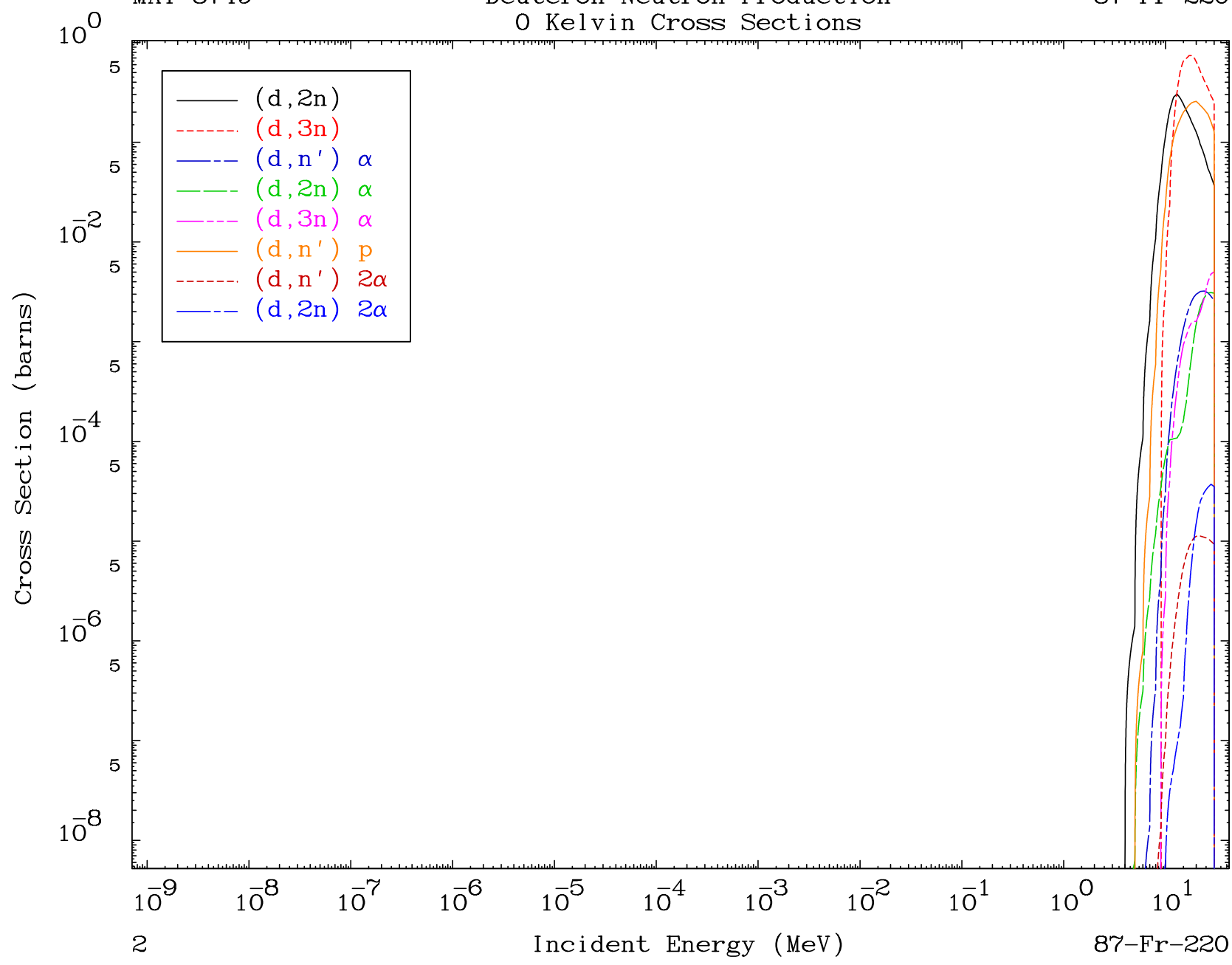


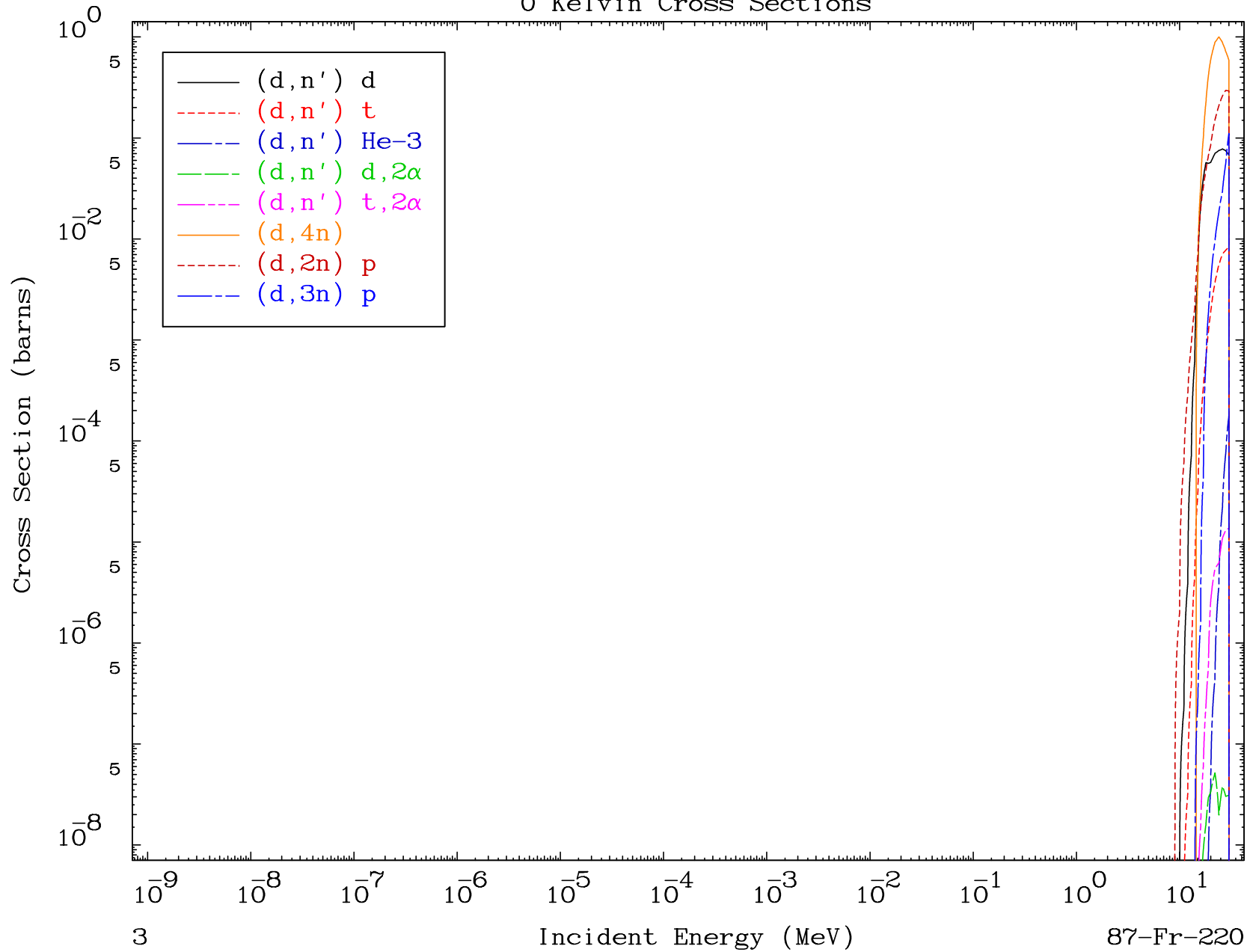
MAT 8749

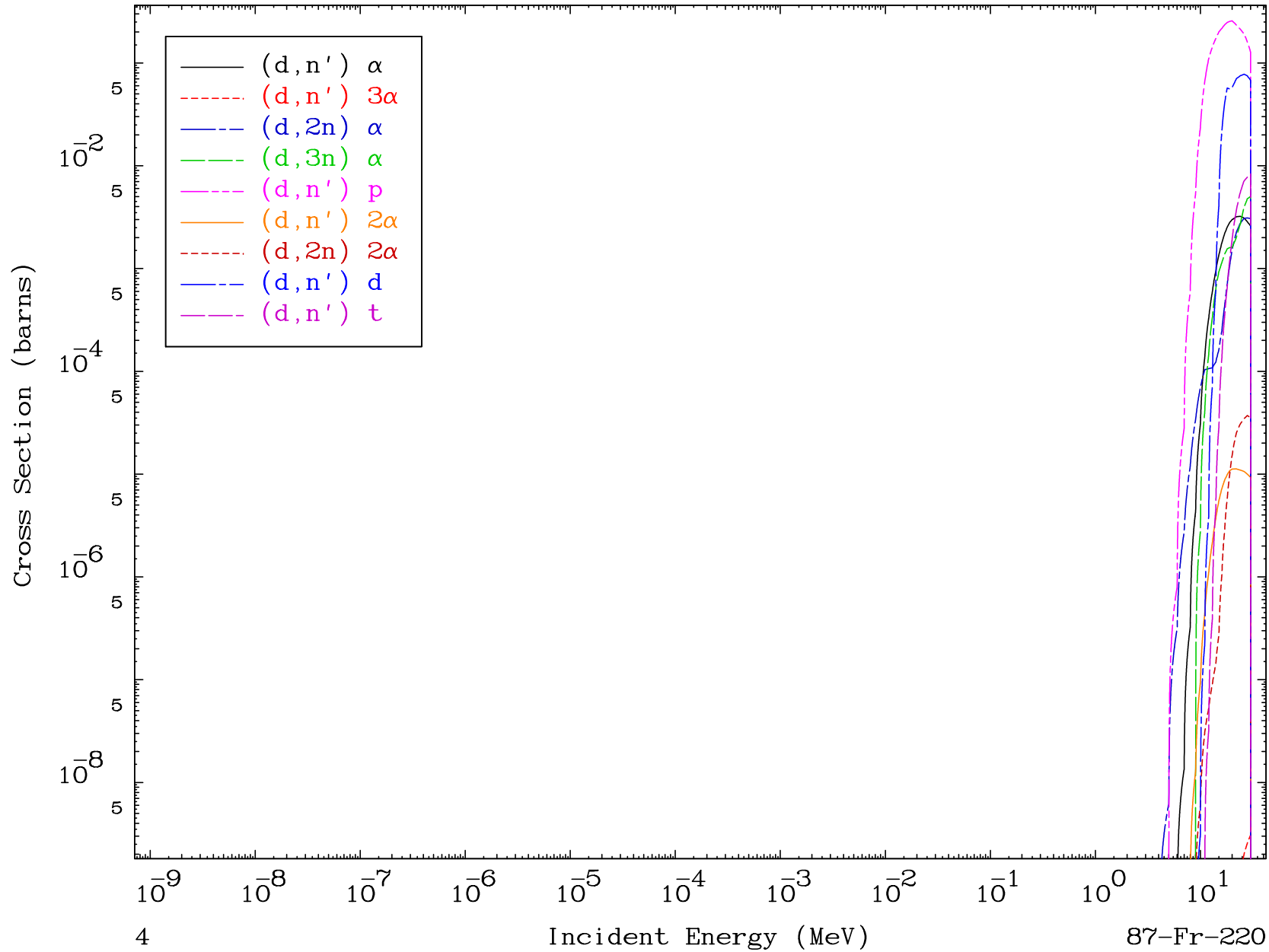
Deuteron Major  
0 Kelvin Cross Sections

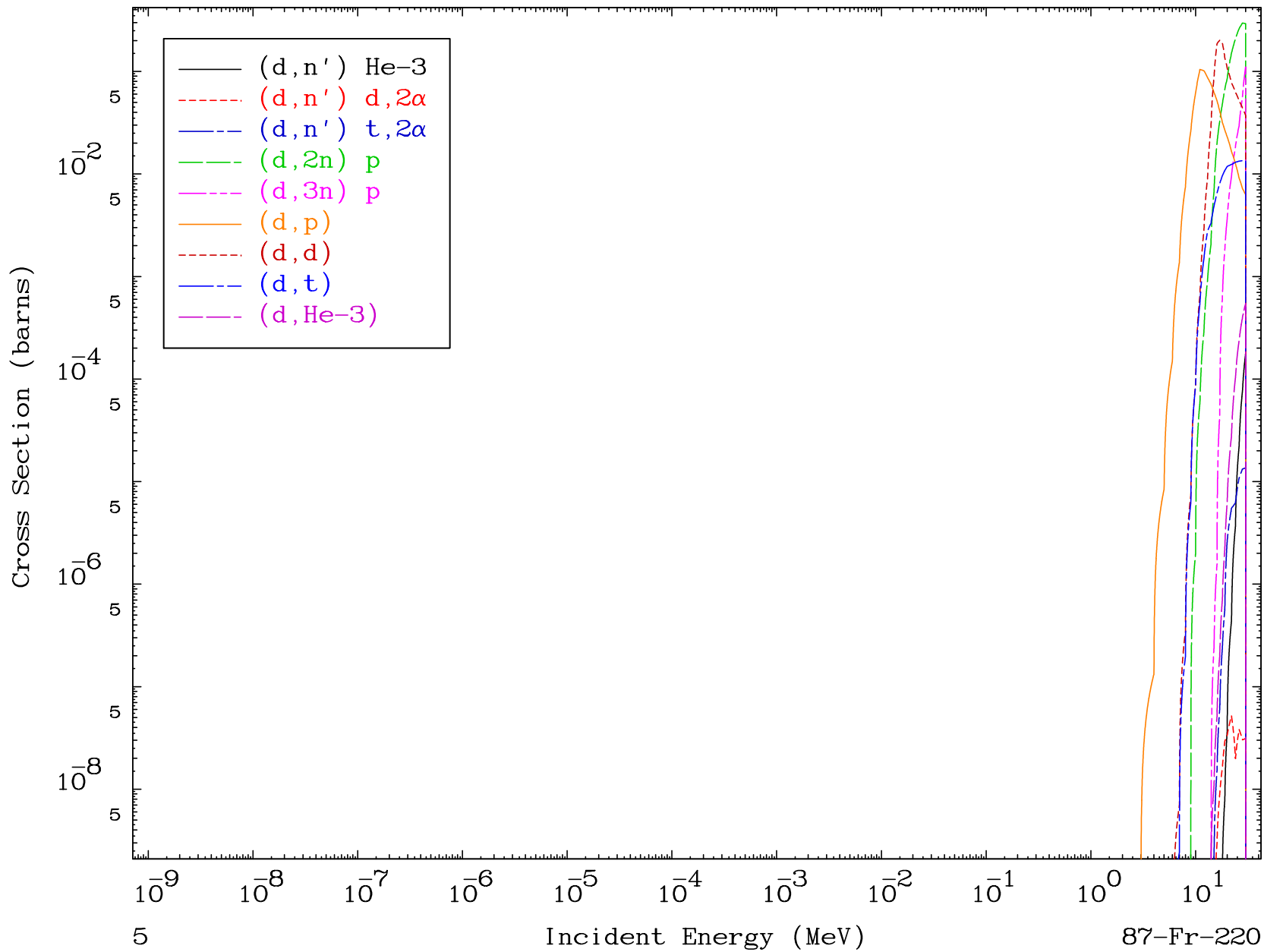
87-Fr-220

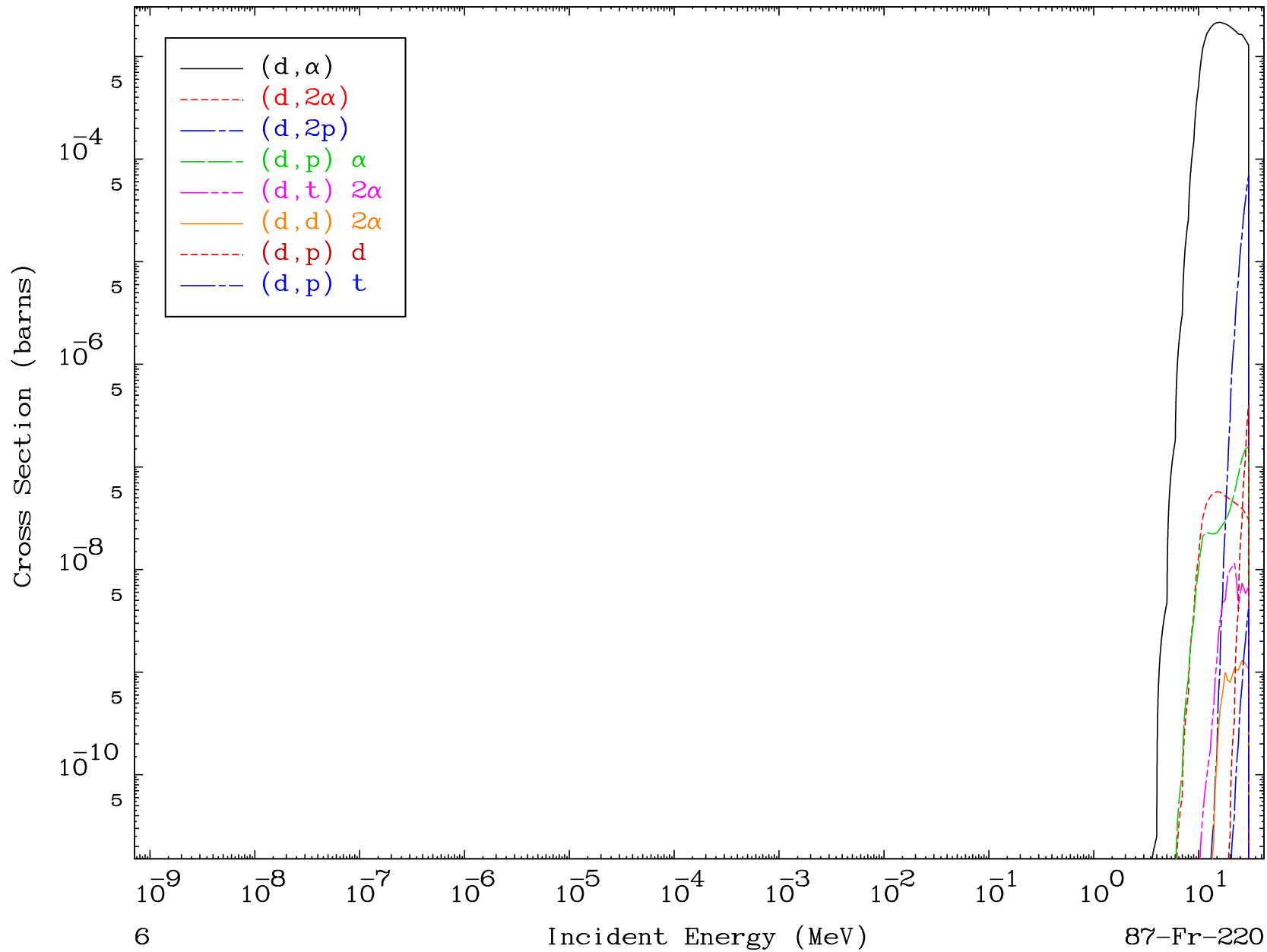








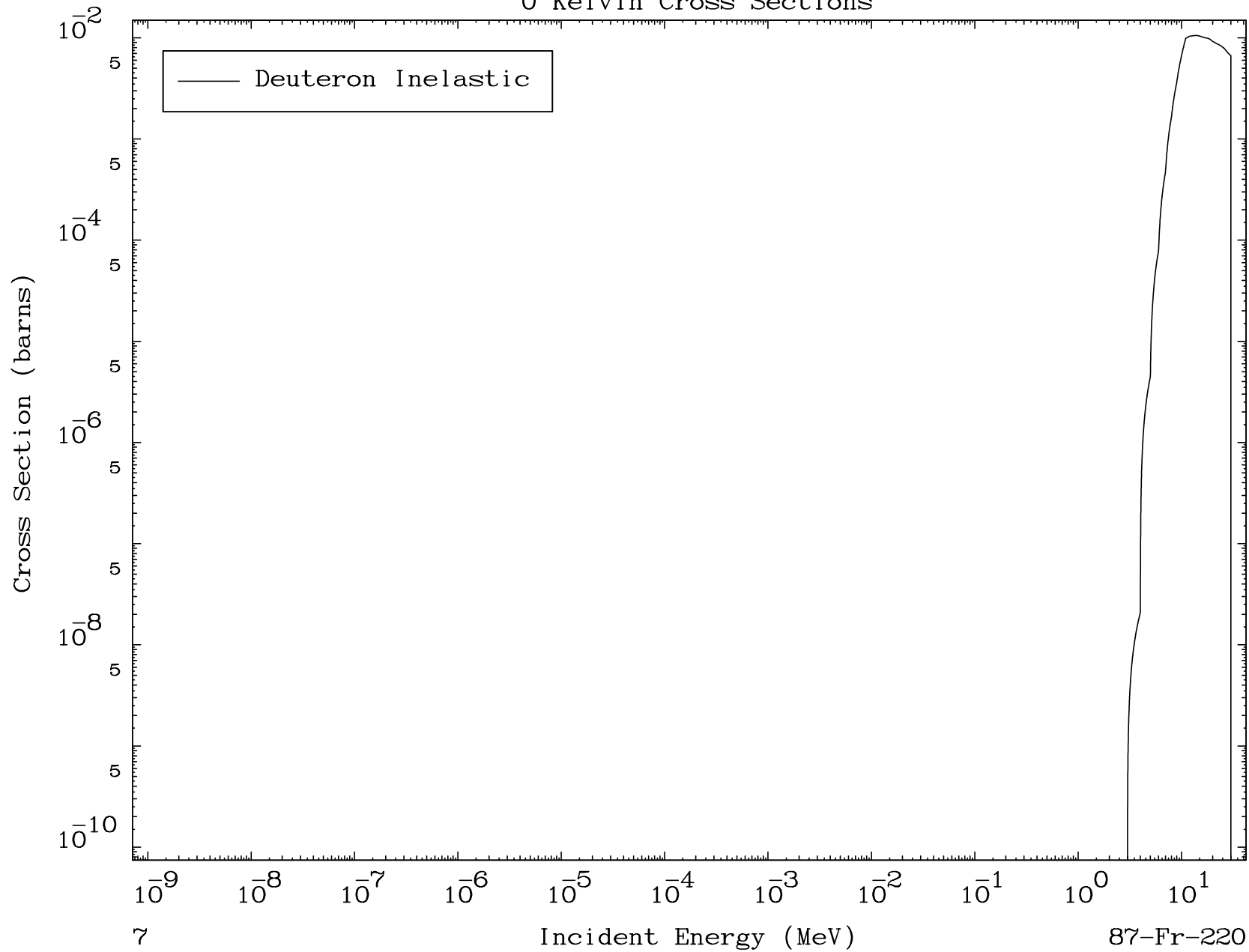




MAT 8749

(d,n') Level  
0 Kelvin Cross Sections

87-Fr-220



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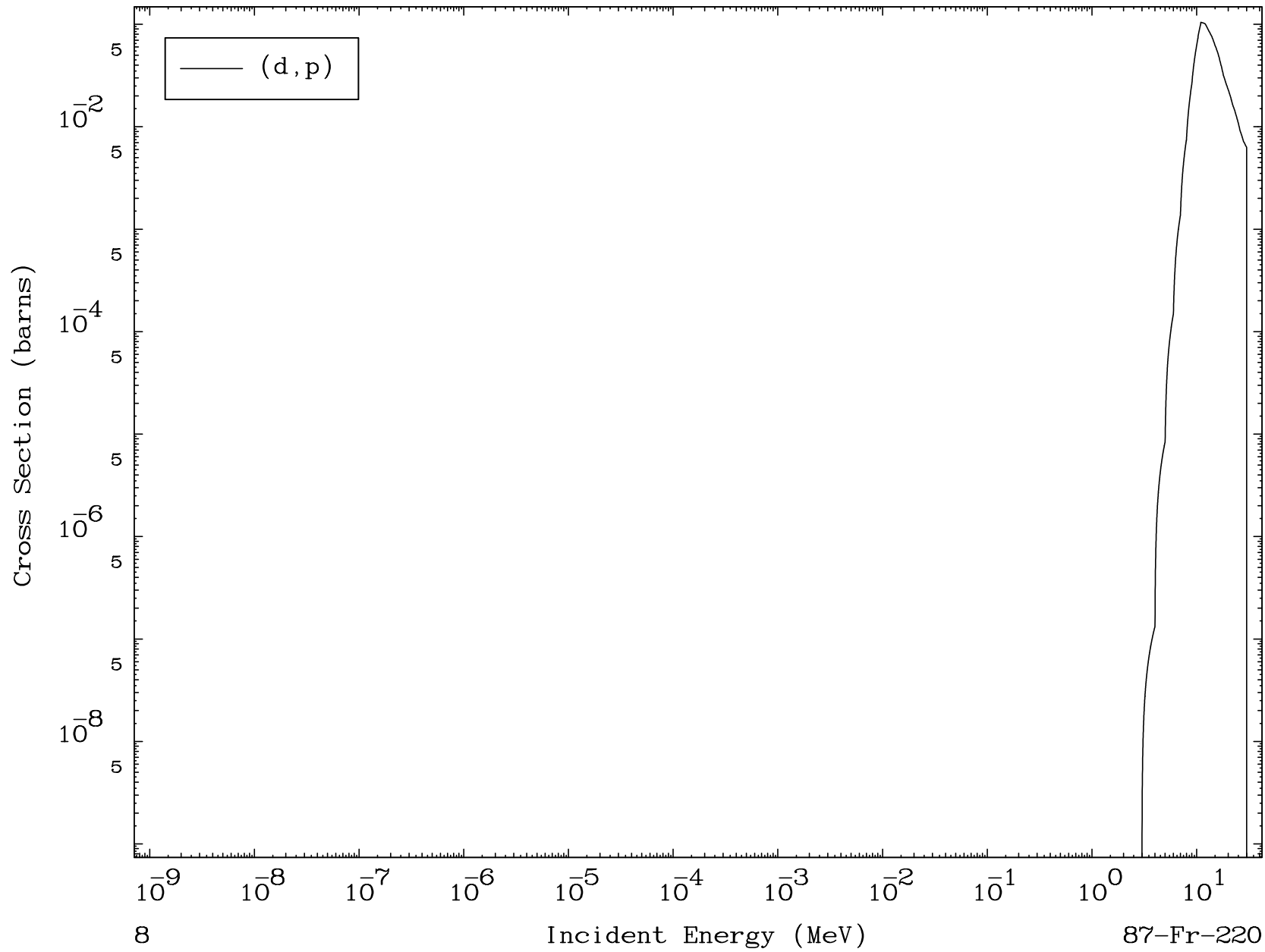
Incident Energy (MeV)

87-Fr-220

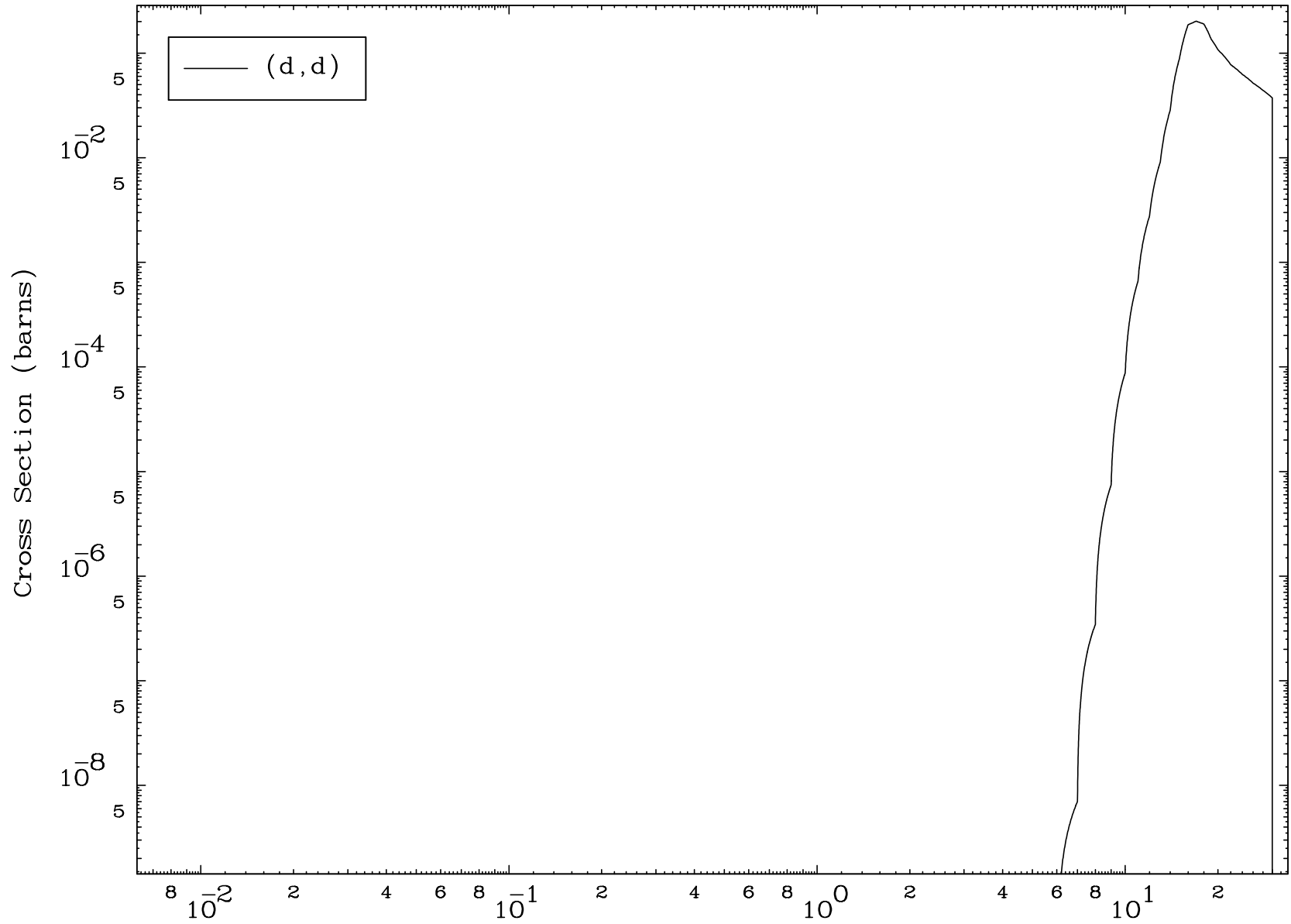
MAT 8749

(d,p) Levels  
0 Kelvin Cross Sections

87-Fr-220



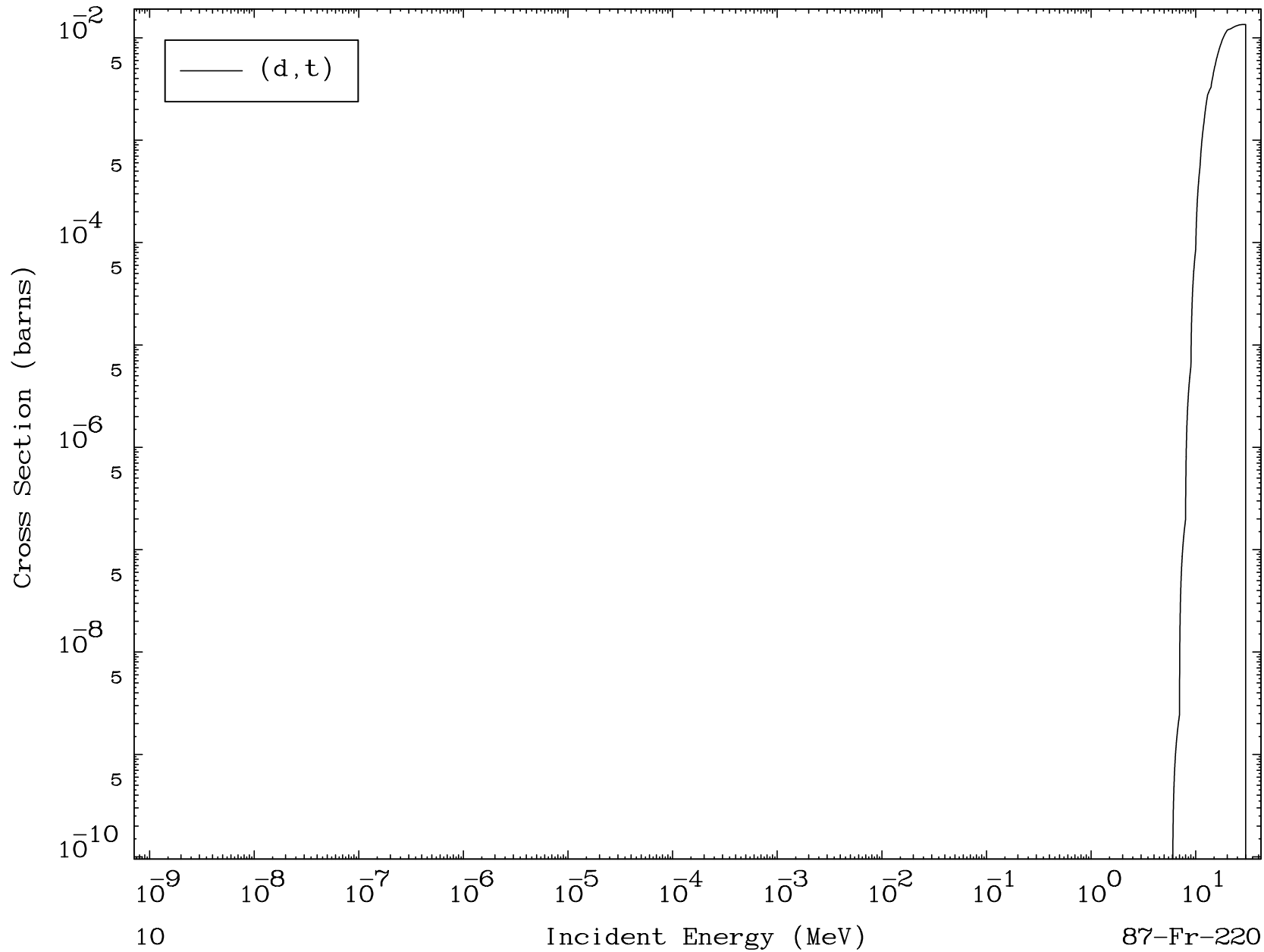


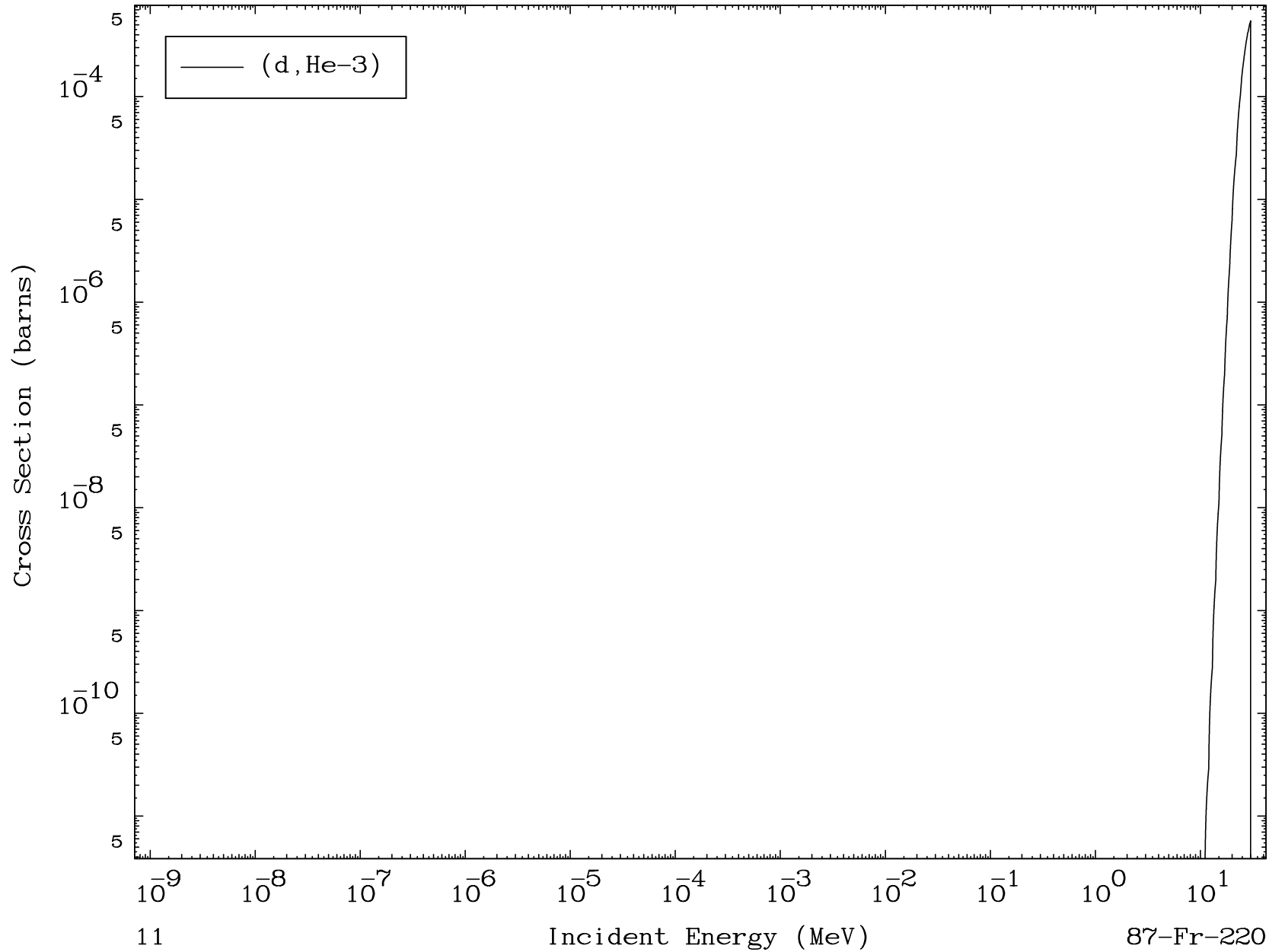


MAT 8749

(d,t) Levels  
0 Kelvin Cross Sections

87-Fr-220

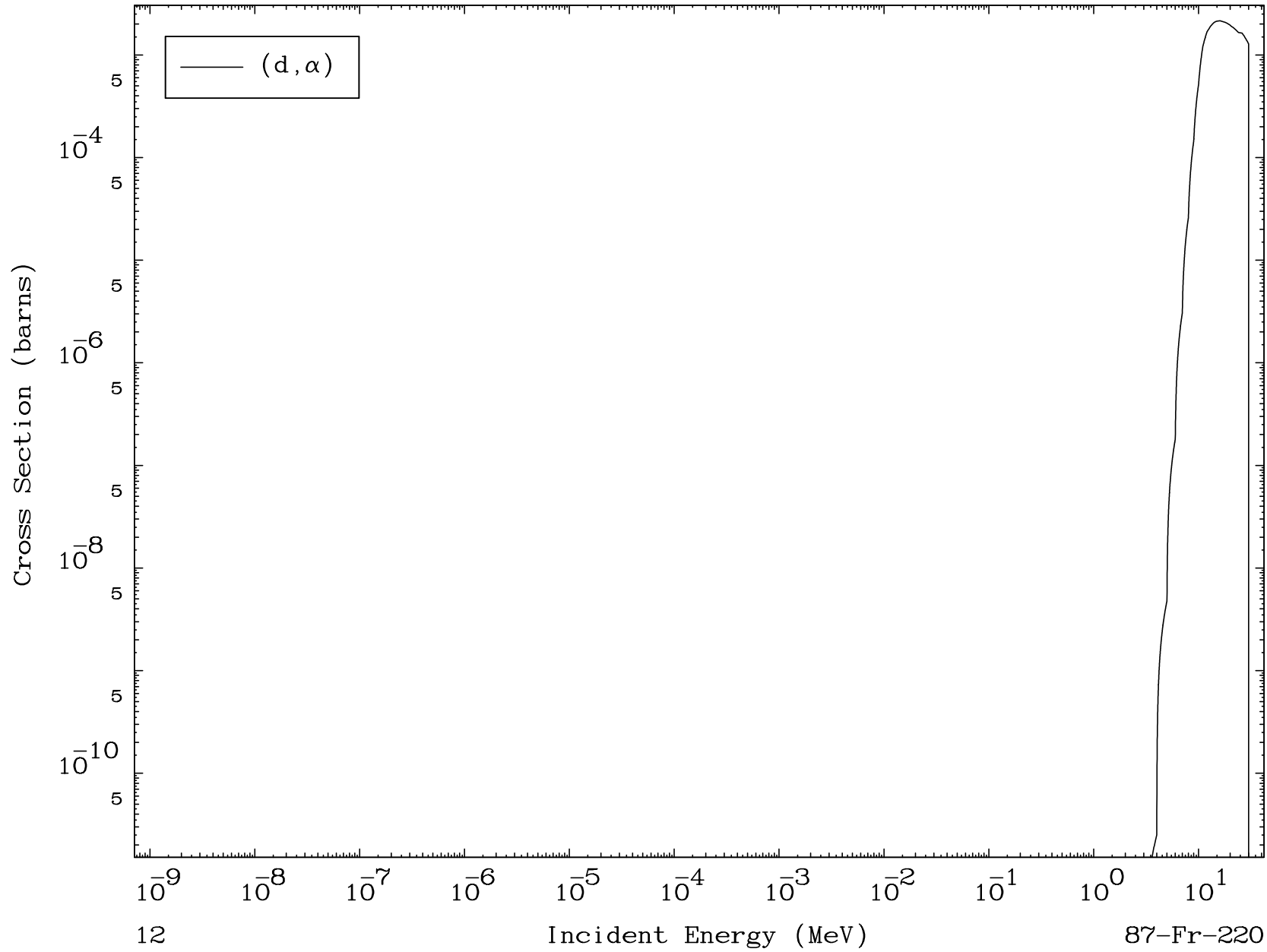




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(d,  $\alpha$ ) Levels  
0 Kelvin Cross Sections

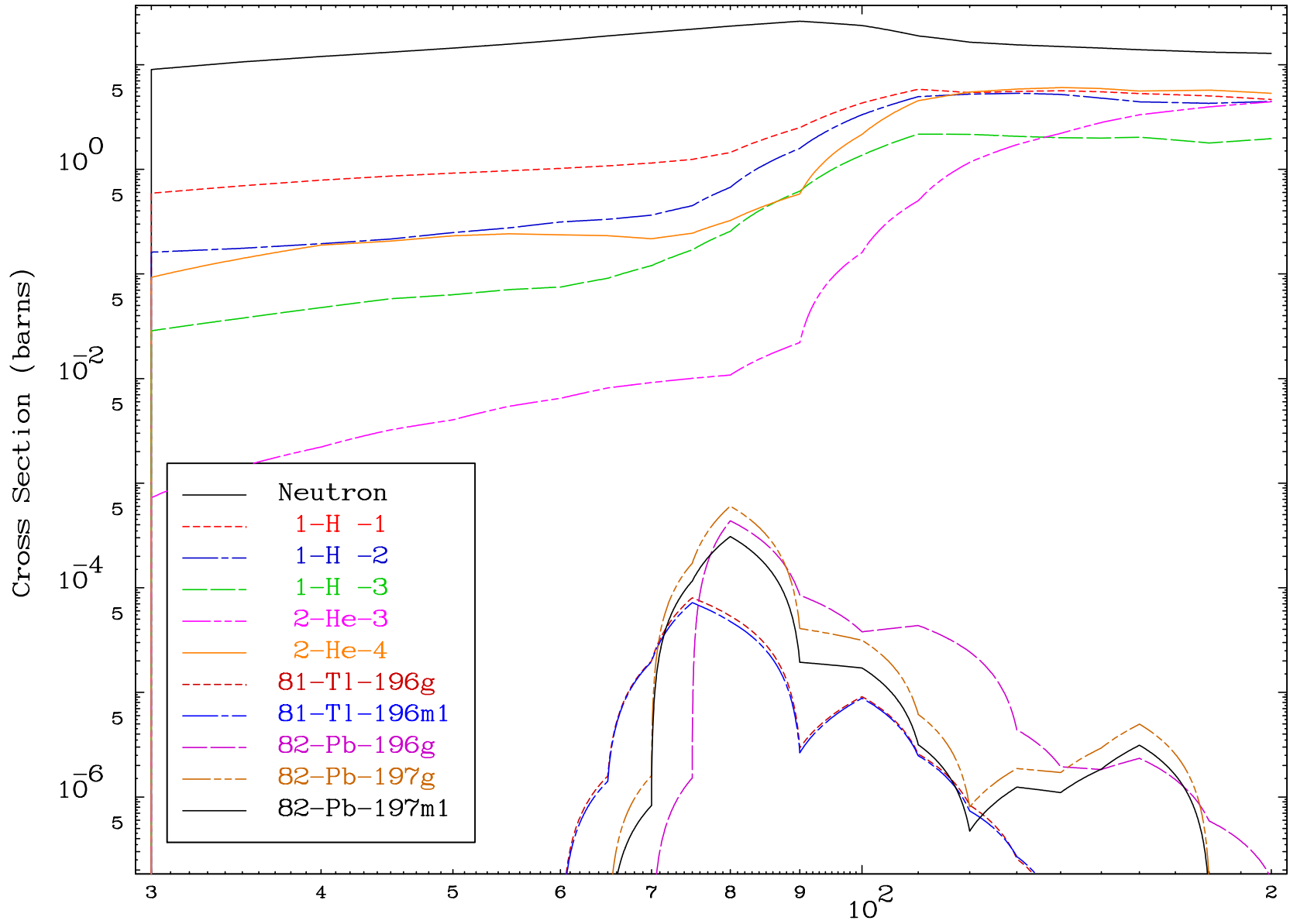
87-Fr-220



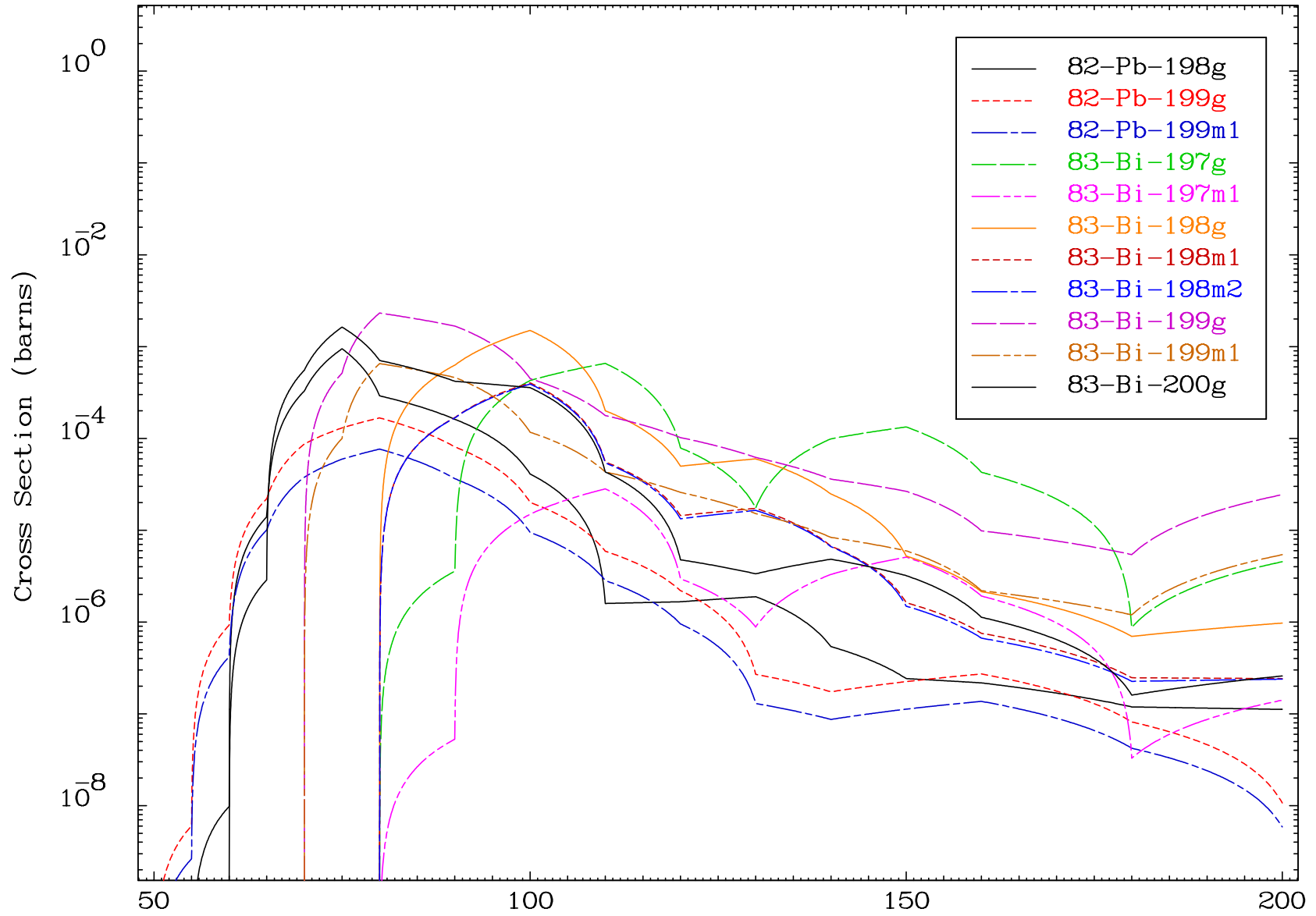
12

Incident Energy (MeV)

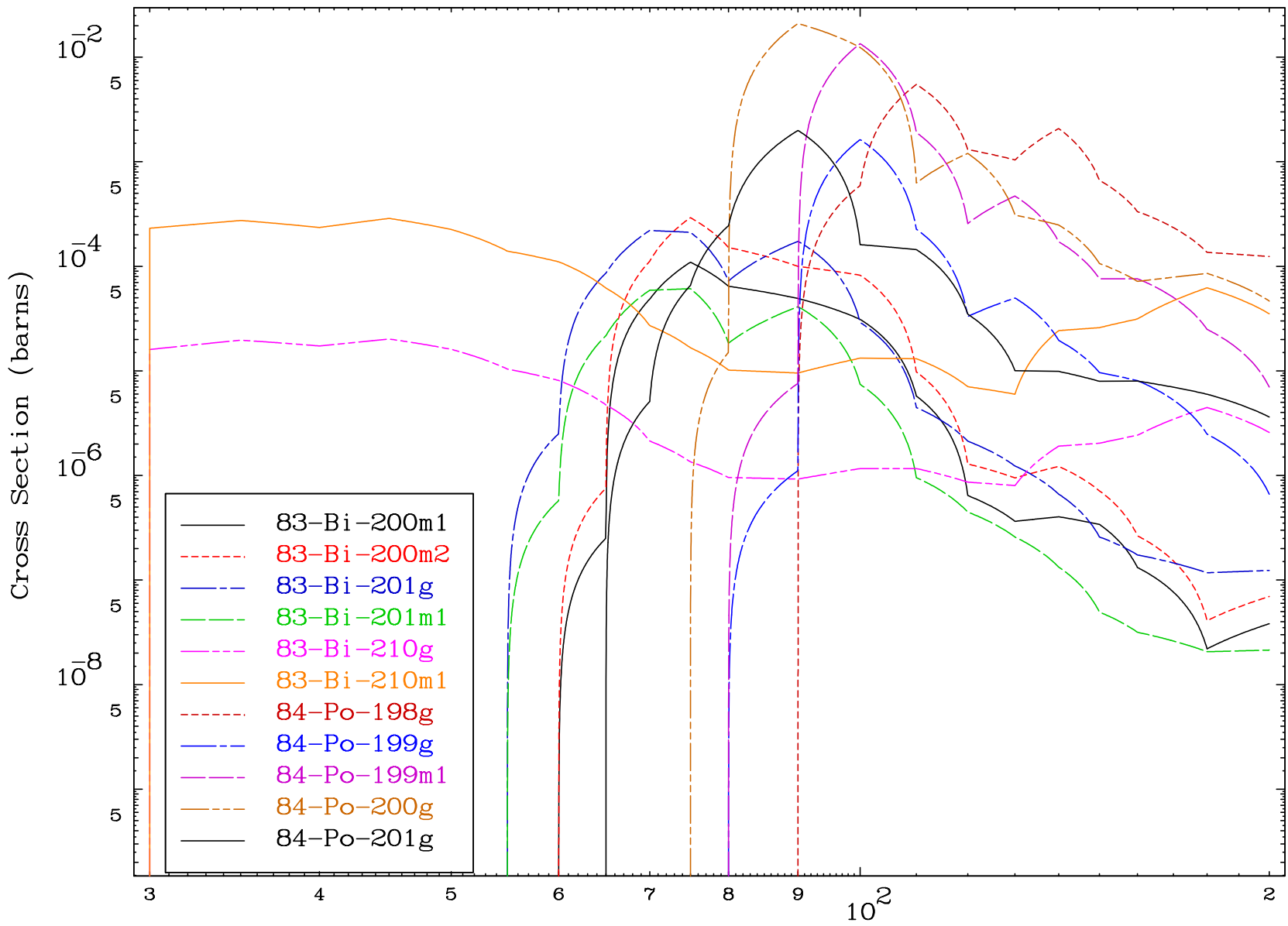
87-Fr-220



Radionuclide Production Cross Section



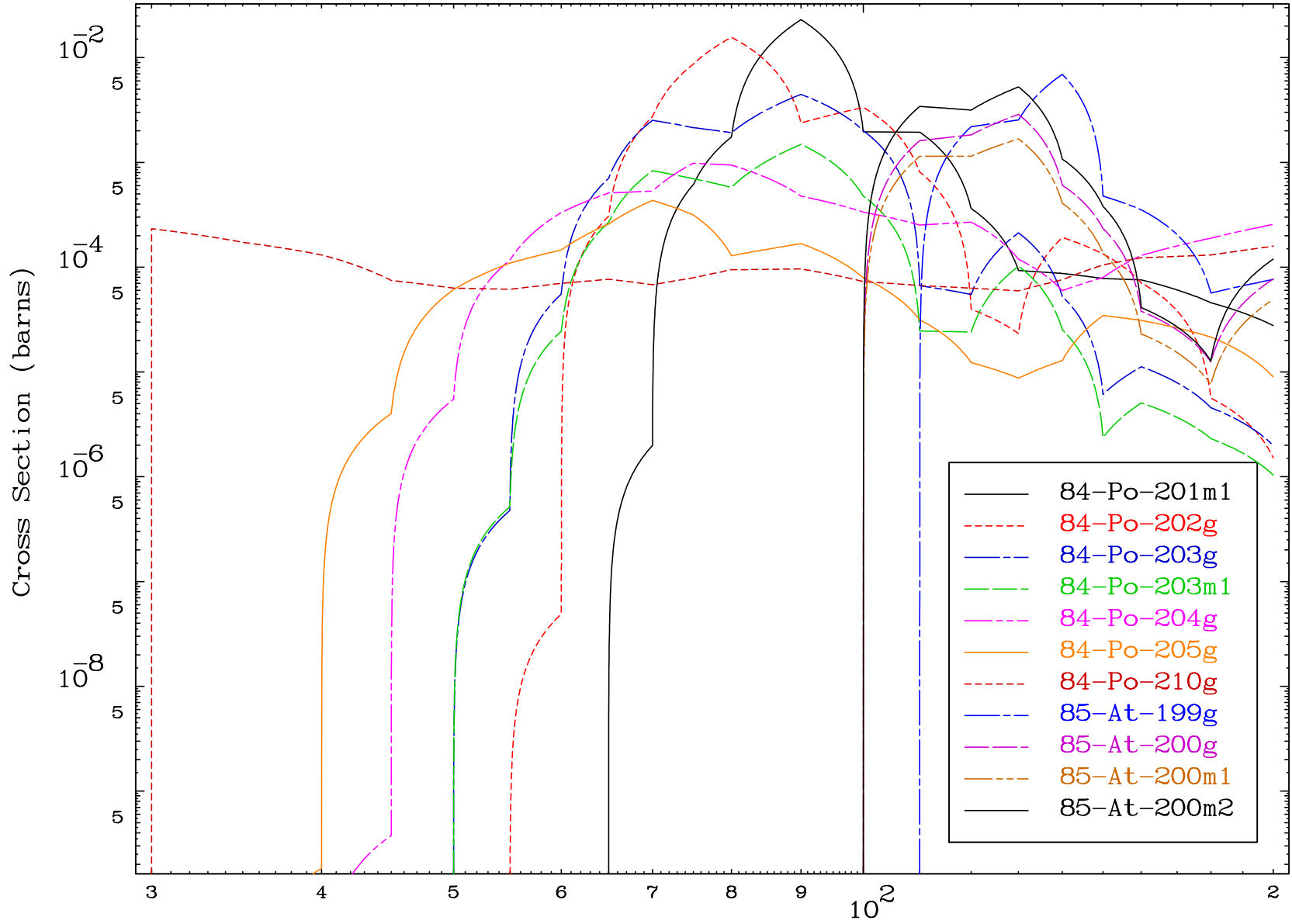
Radionuclide Production Cross Section



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(d,remainder)  
Radionuclide Production Cross Section

87-Fr-220



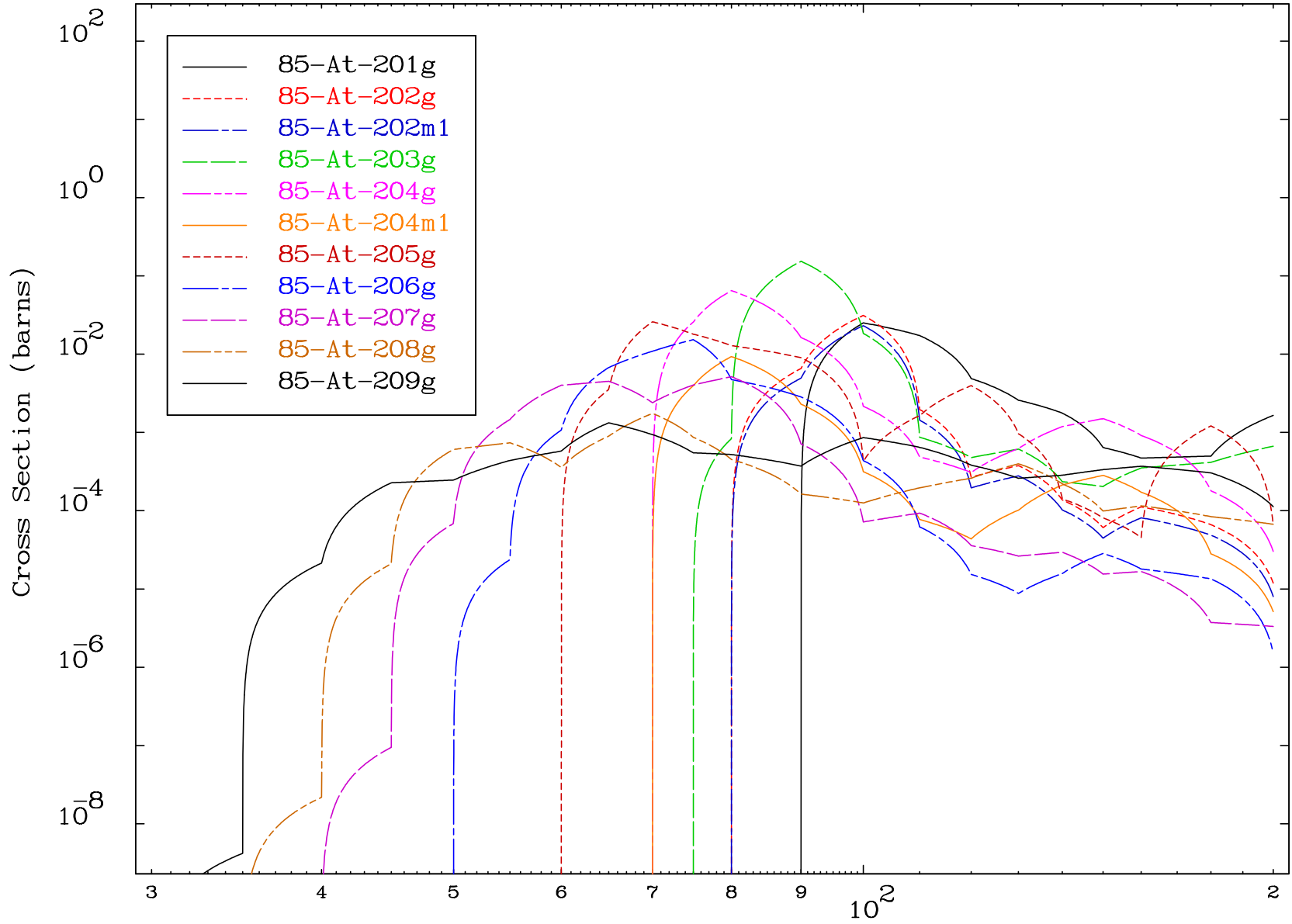
16

Incident Energy (MeV)

87-Fr-220



Radionuclide Production Cross Section

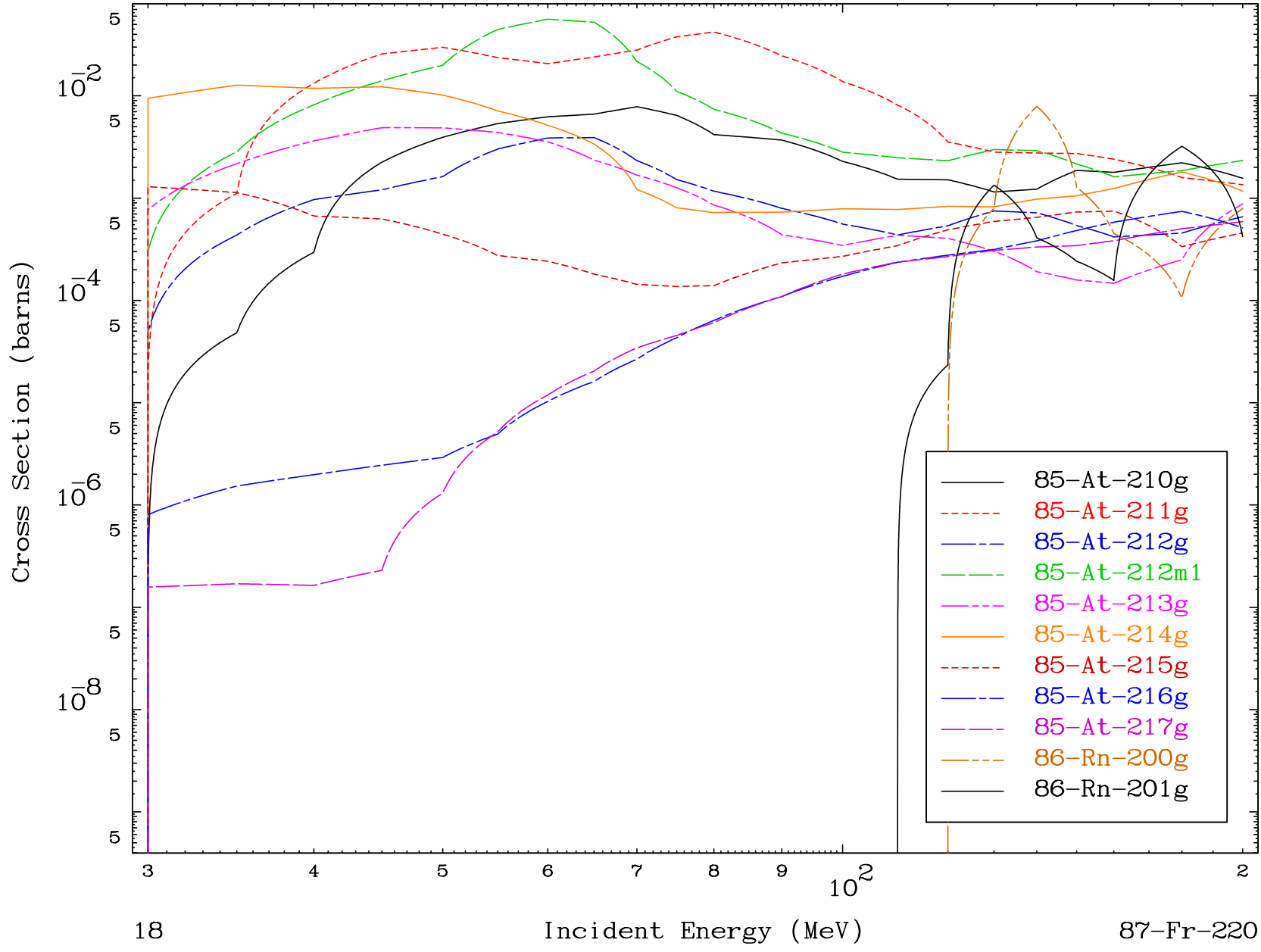


MAT 8749

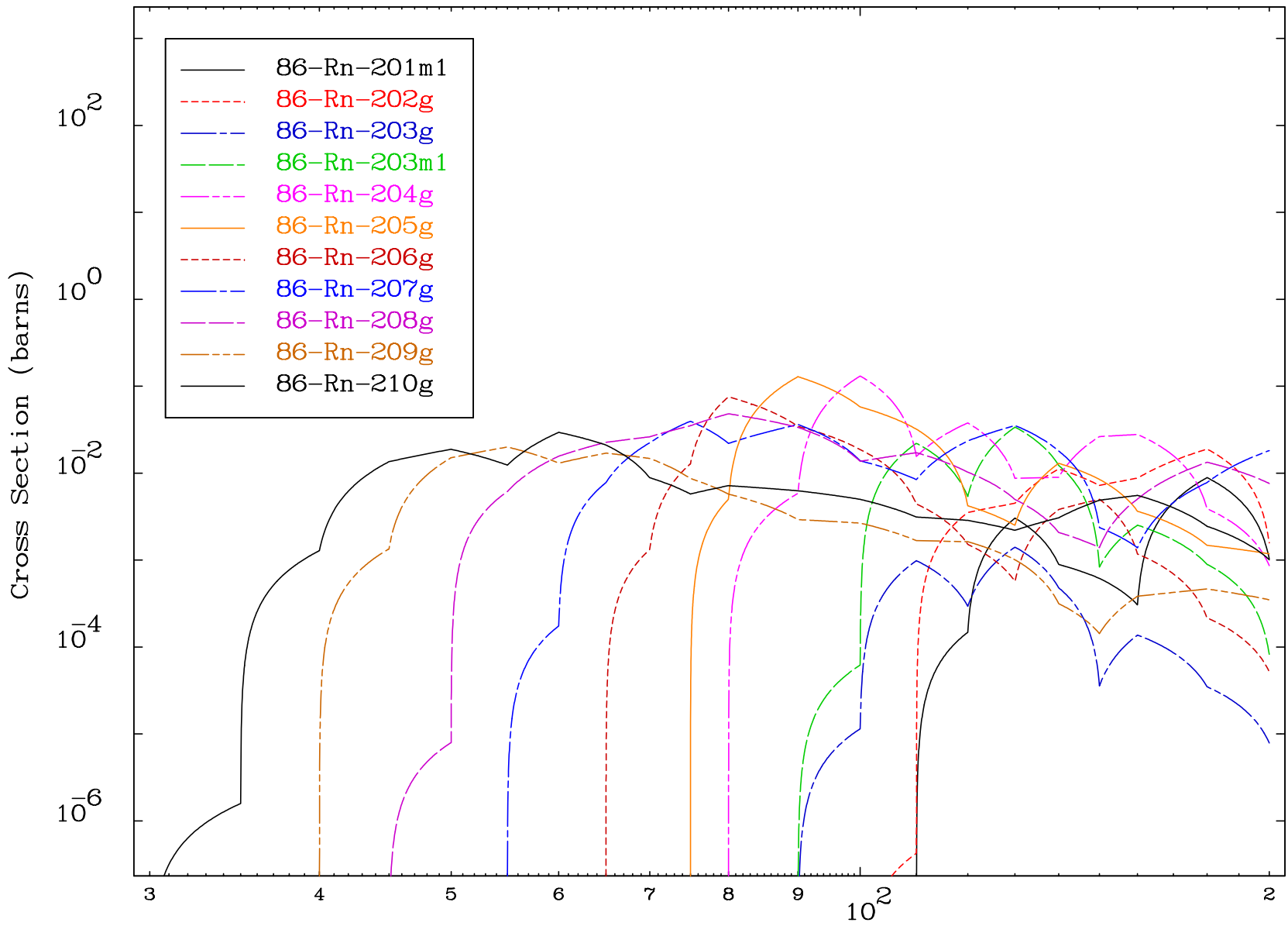
(d,remainder)

87-Fr-220

### Radionuclide Production Cross Section



Radionuclide Production Cross Section

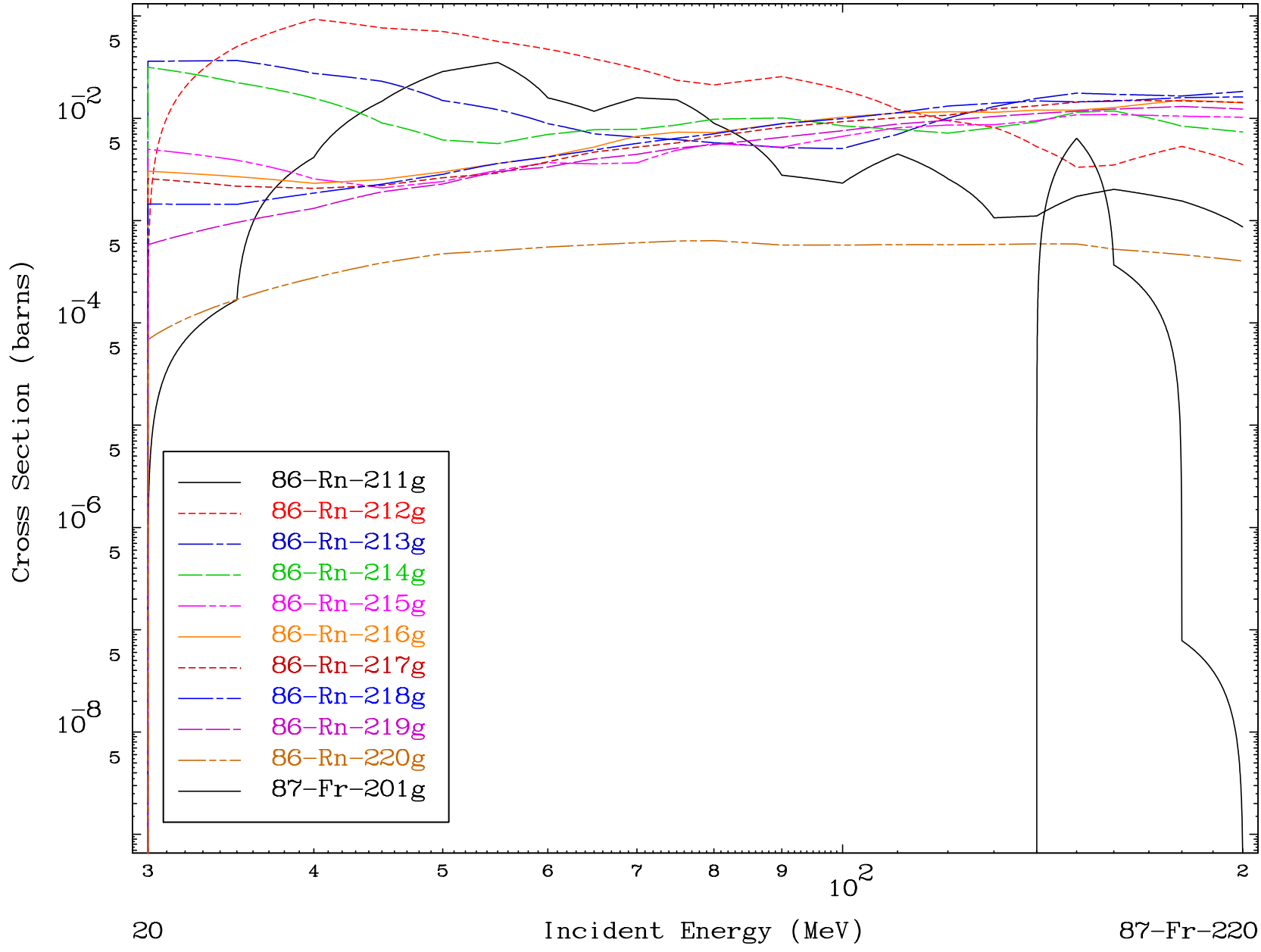


MAT 8749

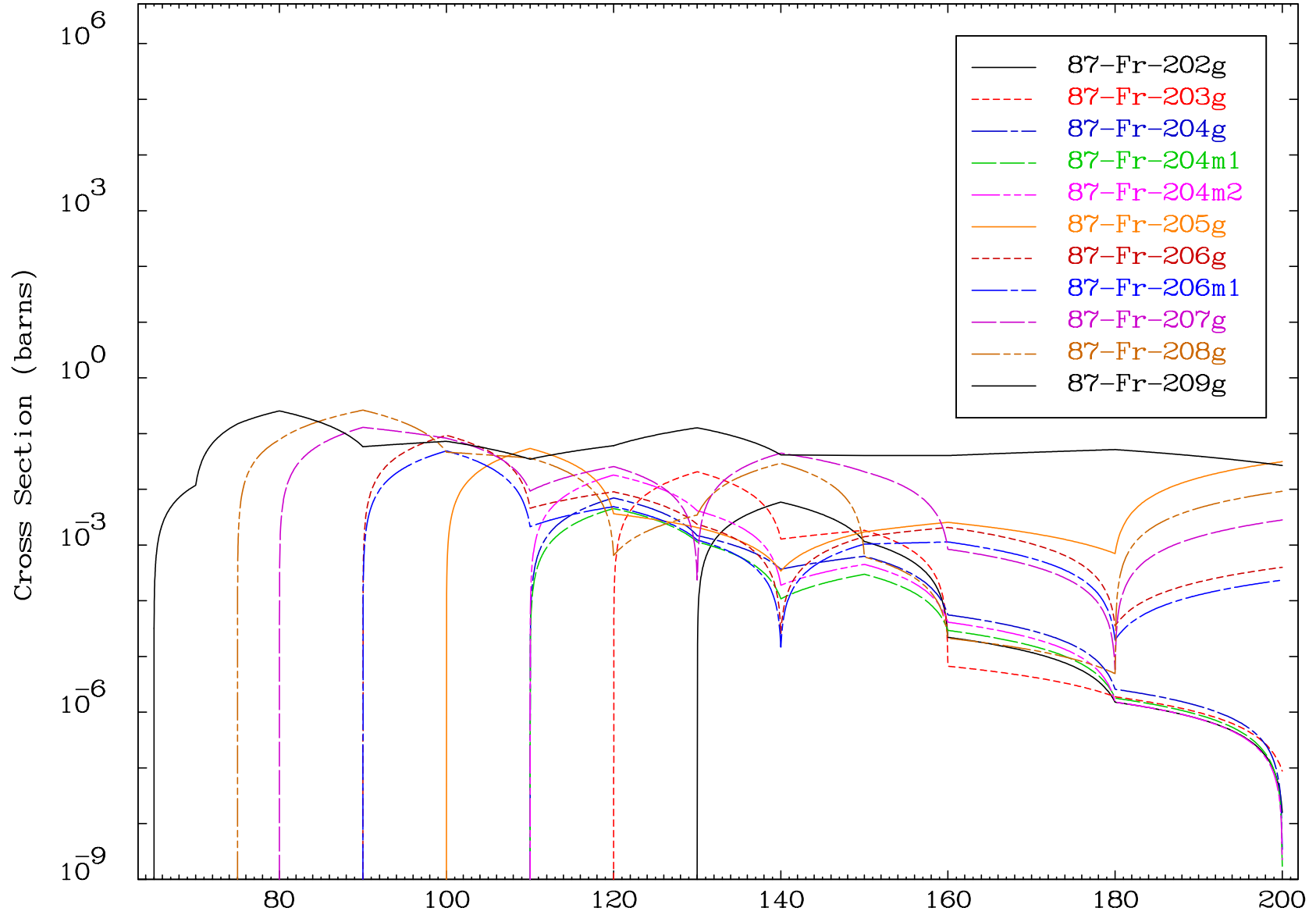
(d,remainder)

87-Fr-220

### Radionuclide Production Cross Section



Radionuclide Production Cross Section

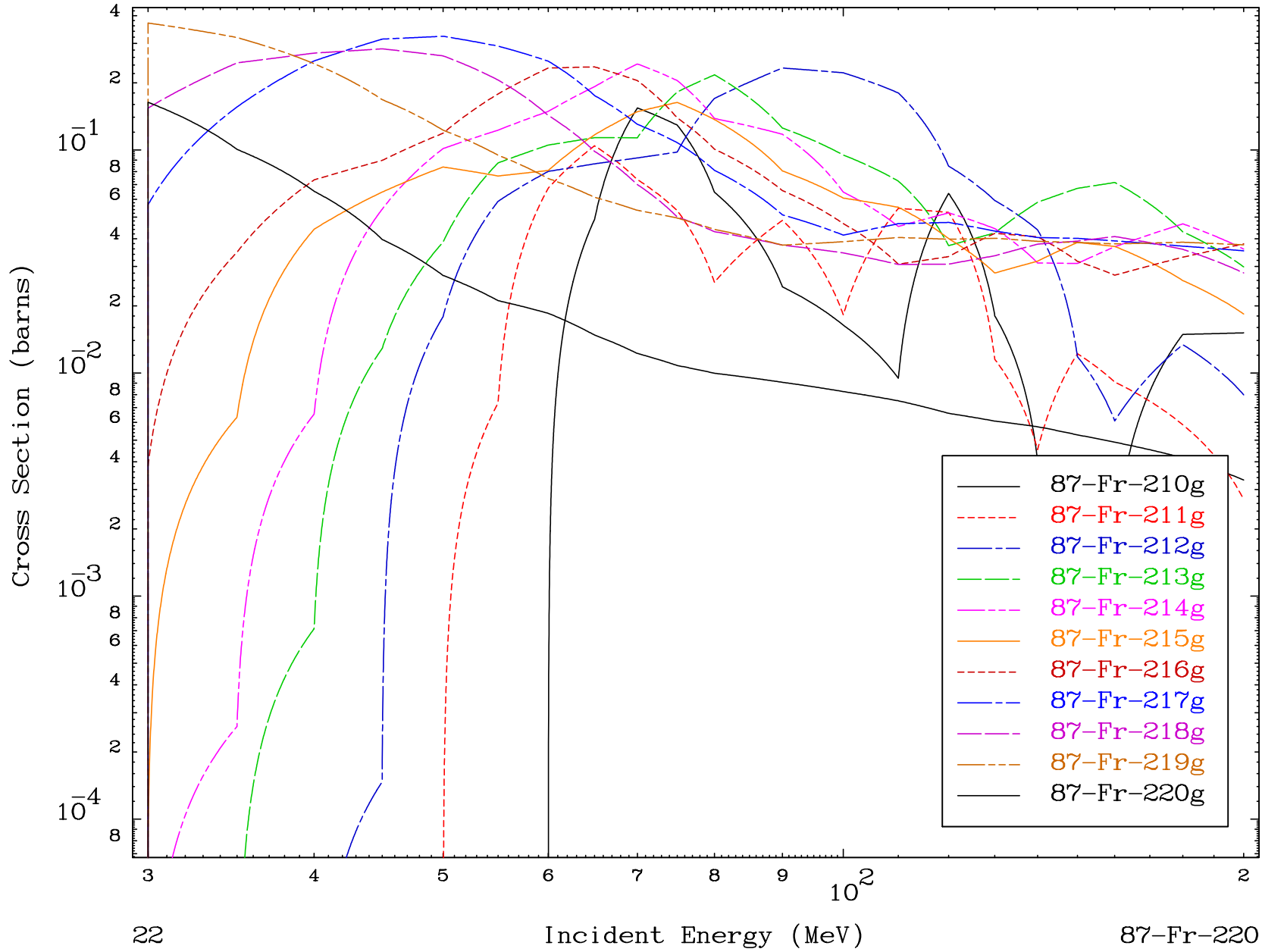


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(d,remainder)

87-Fr-220

### Radionuclide Production Cross Section

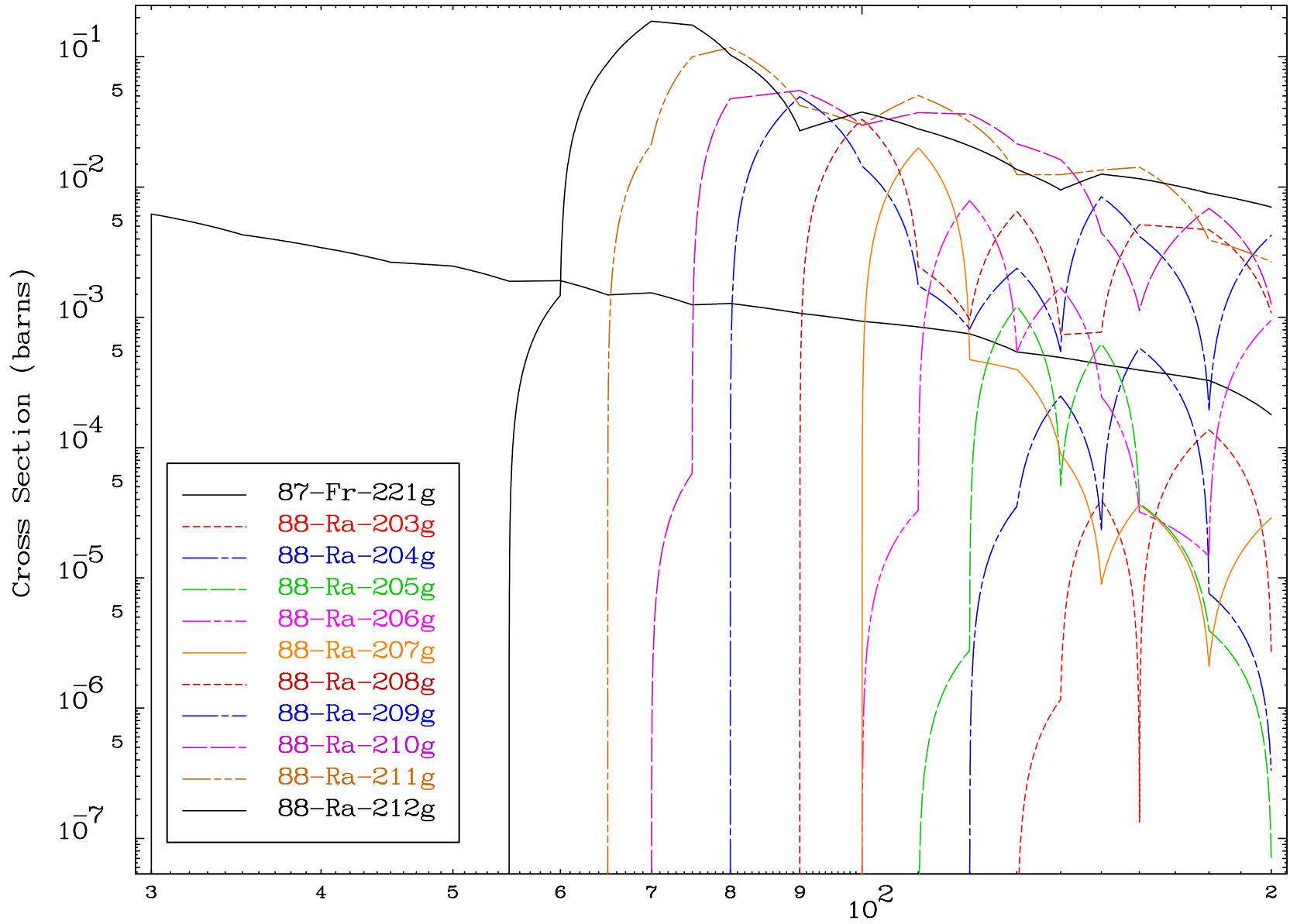


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(d,remainder)

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### Radionuclide Production Cross Section

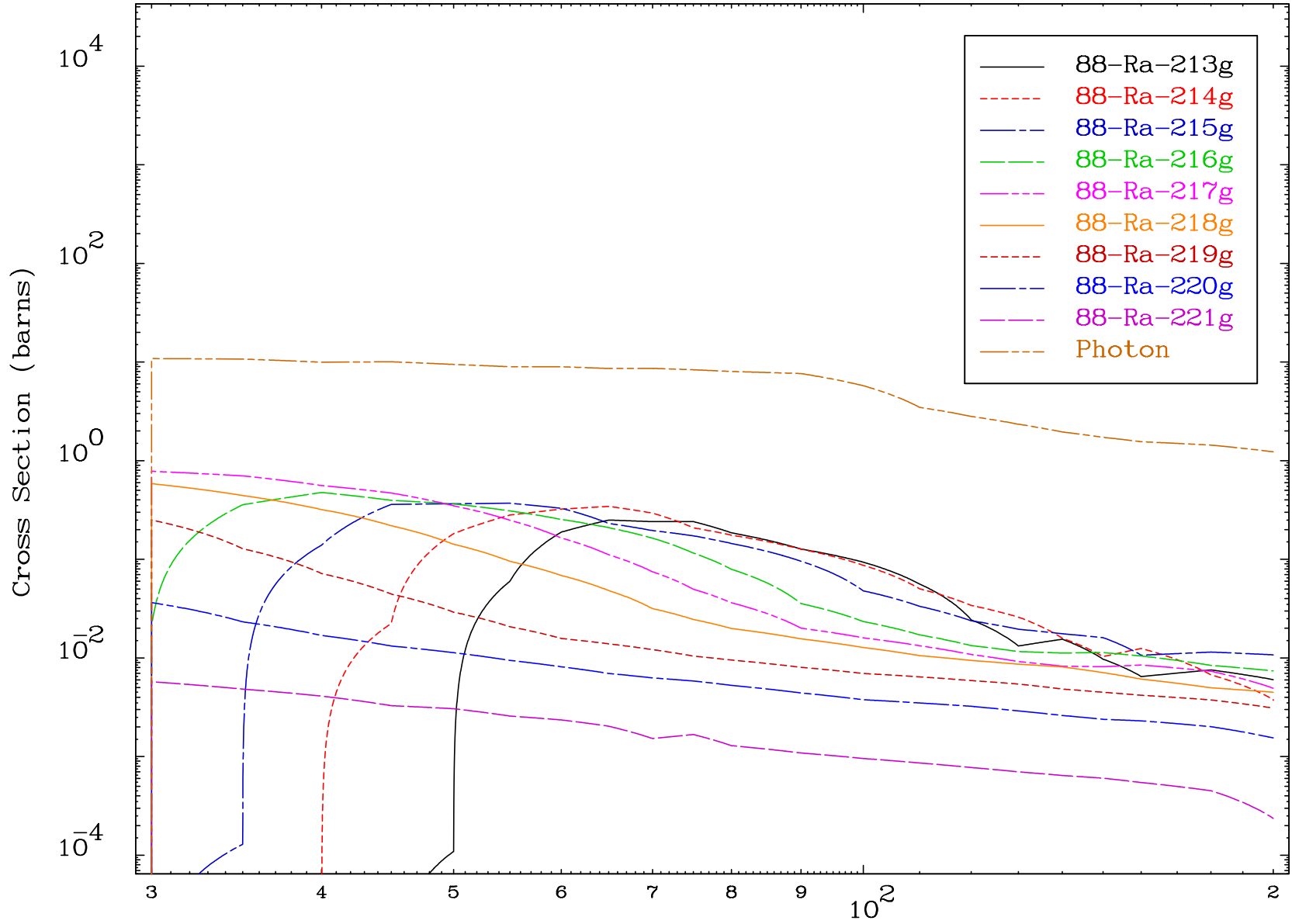


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Incident Energy (MeV)

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Radionuclide Production Cross Section

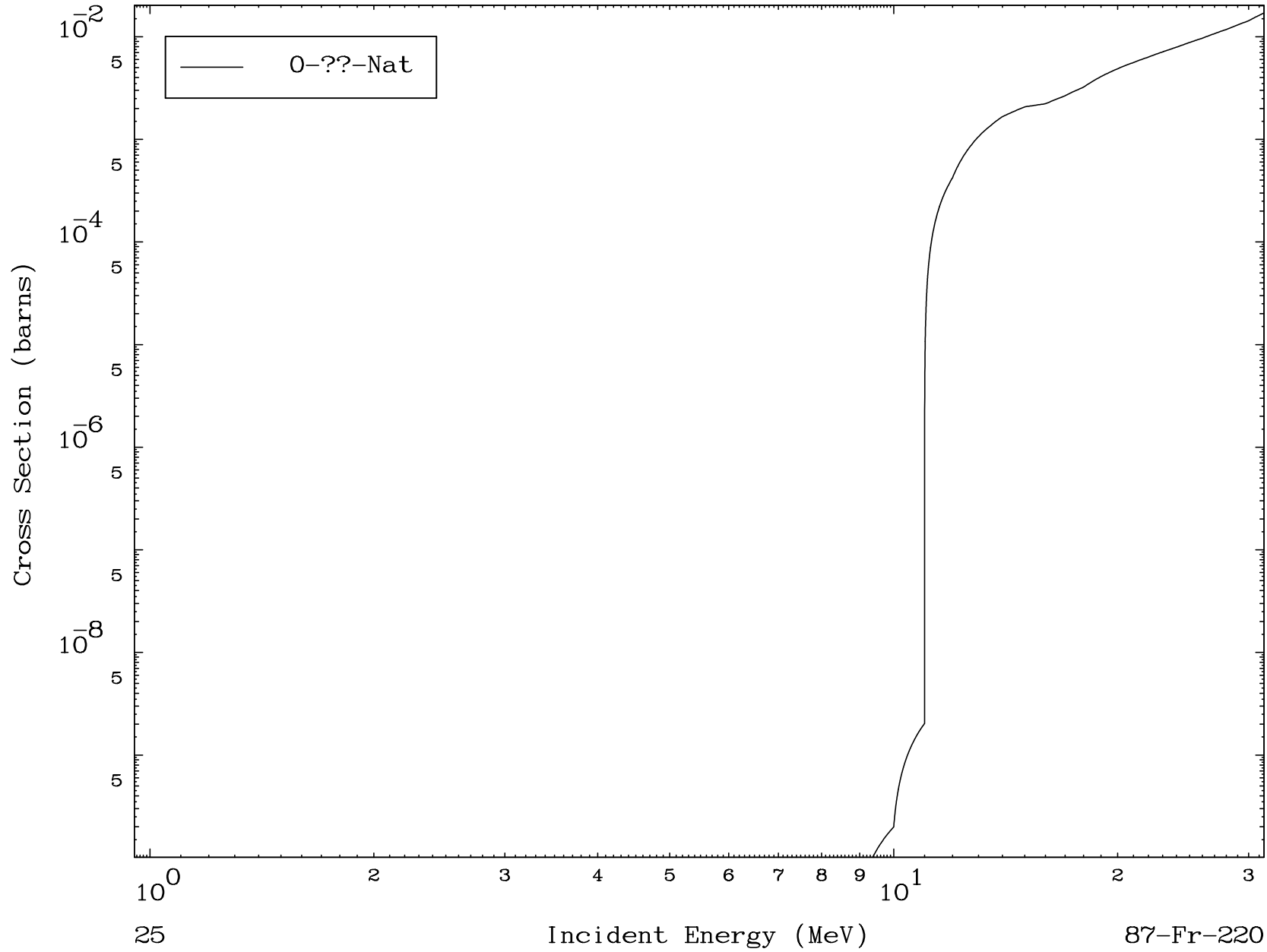




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Deuteron Fission  
Radionuclide Production Cross Section

87-Fr-220

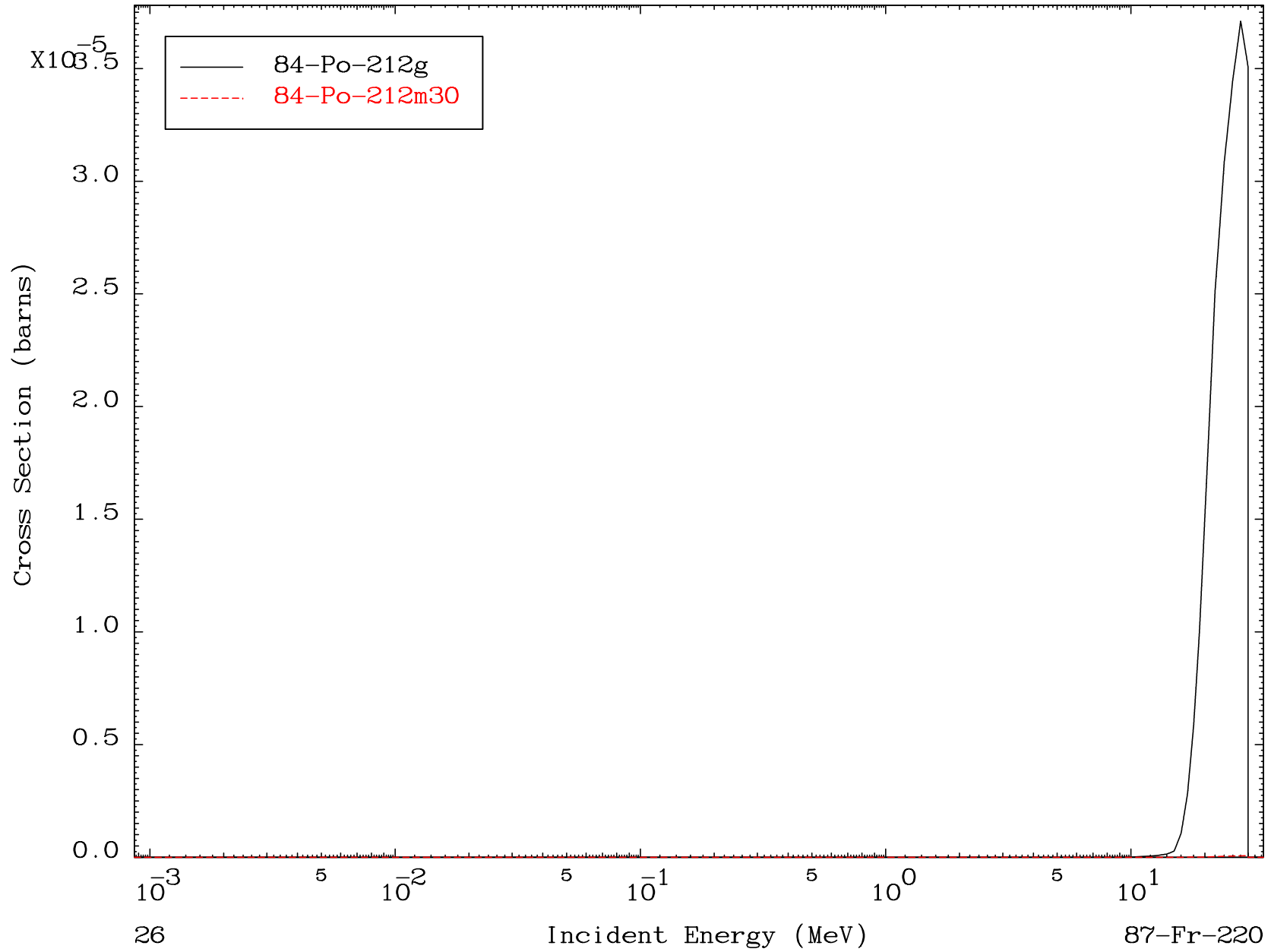


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(d,2n) 2 $\alpha$

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Radionuclide Production Cross Section



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Incident Energy (MeV)

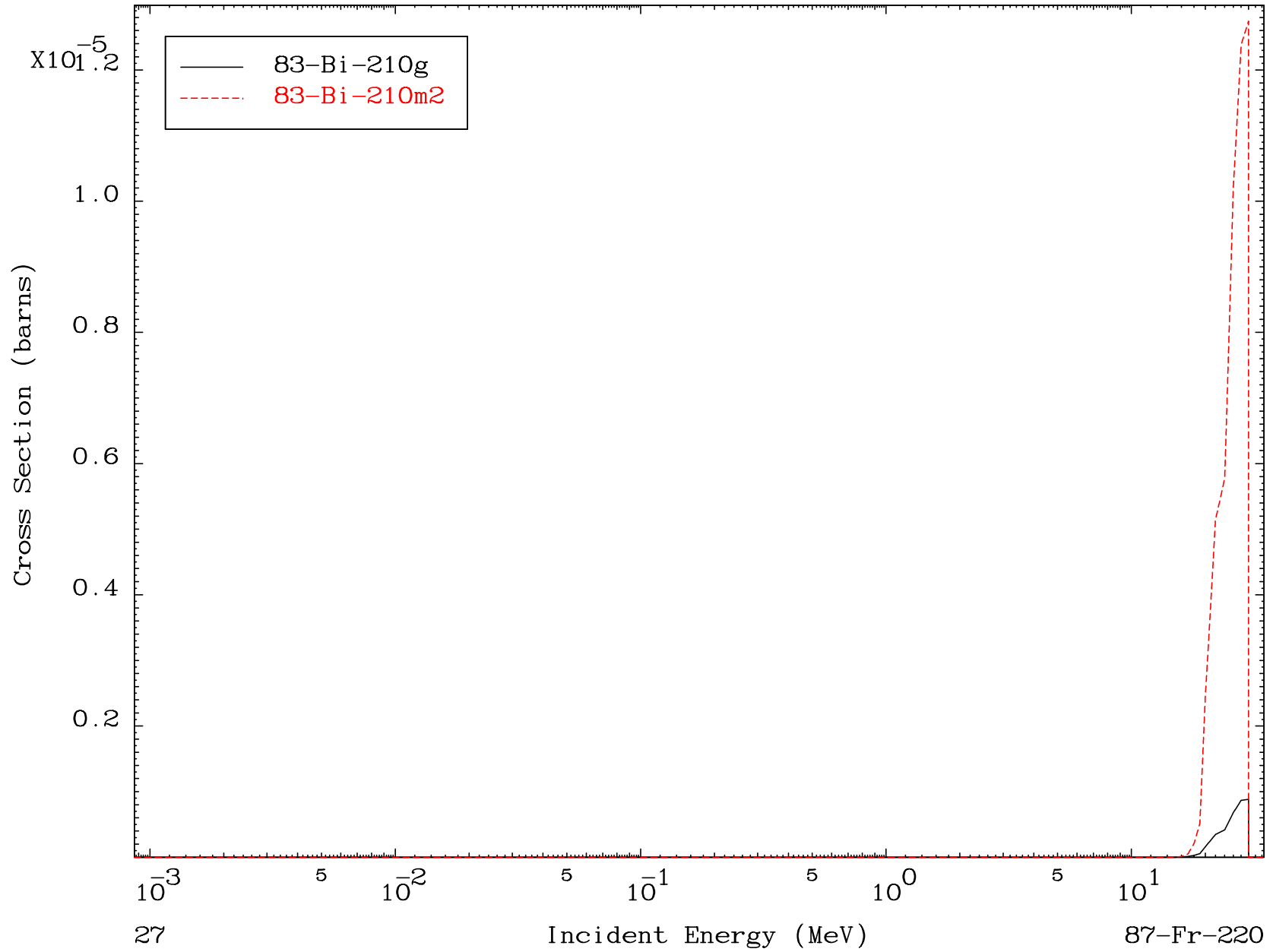
87-Fr-220

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(d,n') t,2 $\alpha$

87-Fr-220

Radionuclide Production Cross Section



MAT 8749

(d,d) 2 $\alpha$

87-Fr-220

Radionuclide Production Cross Section

