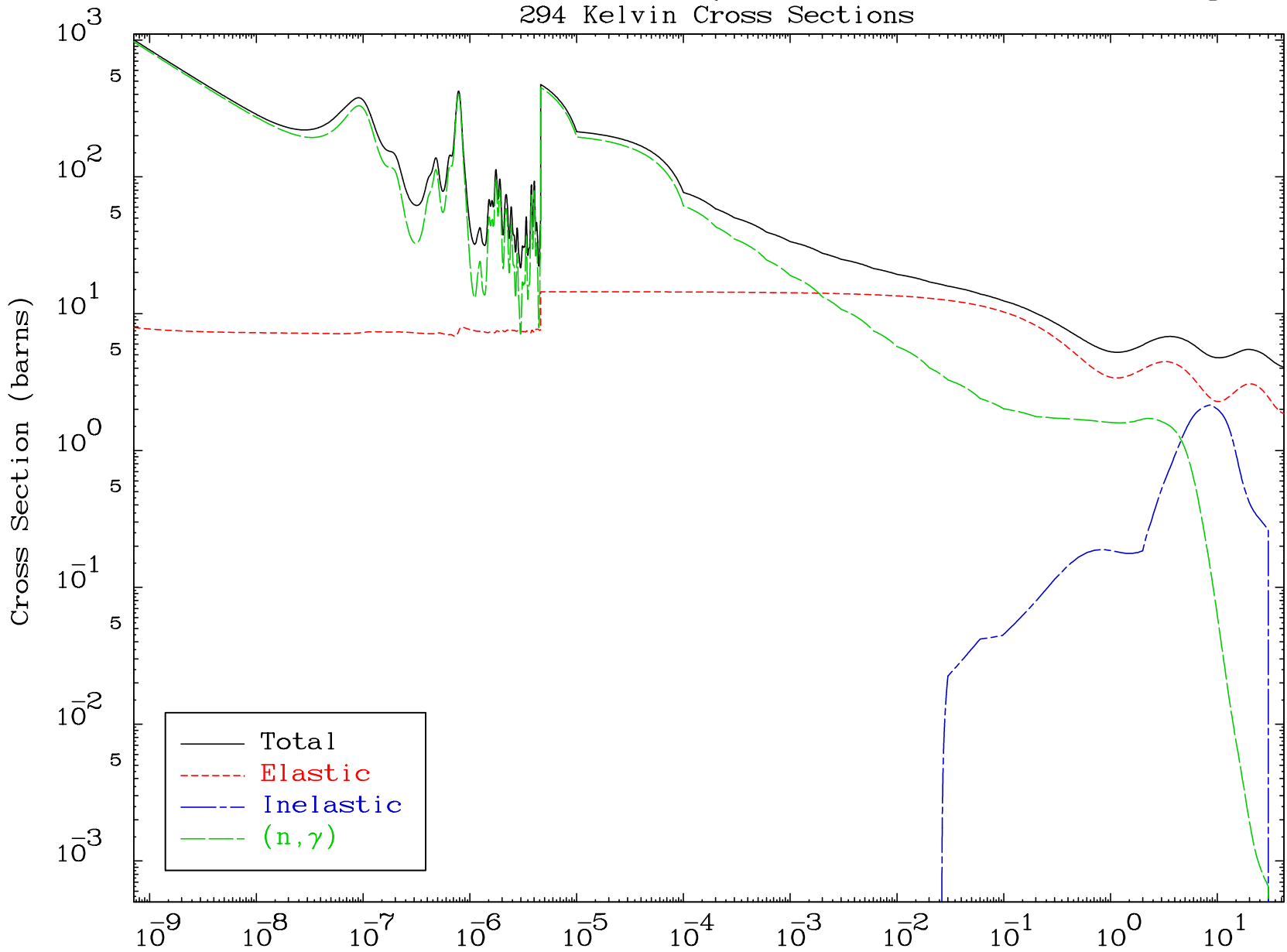


MAT 7992

Major  
294 Kelvin Cross Sections

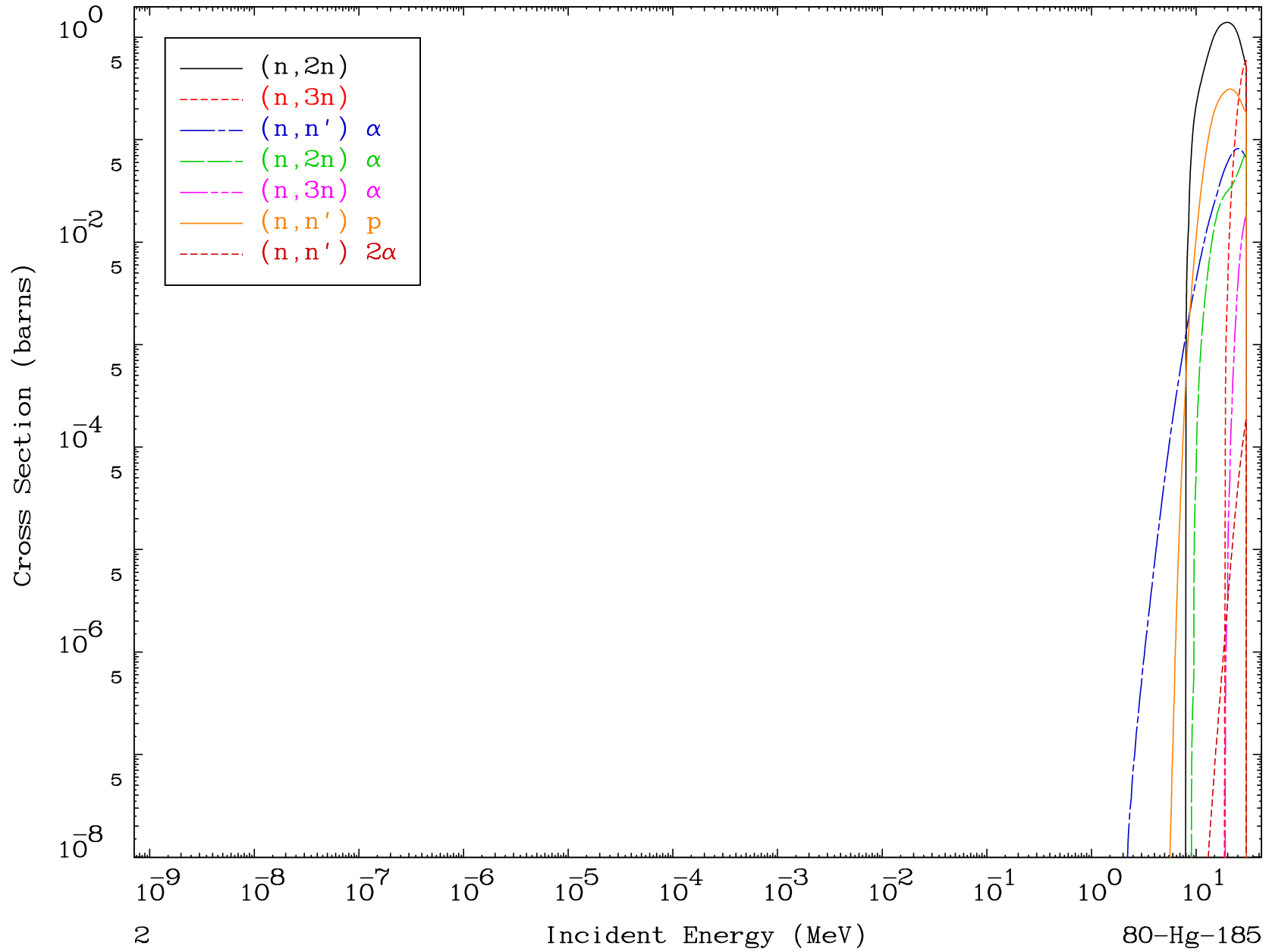
80-Hg-185

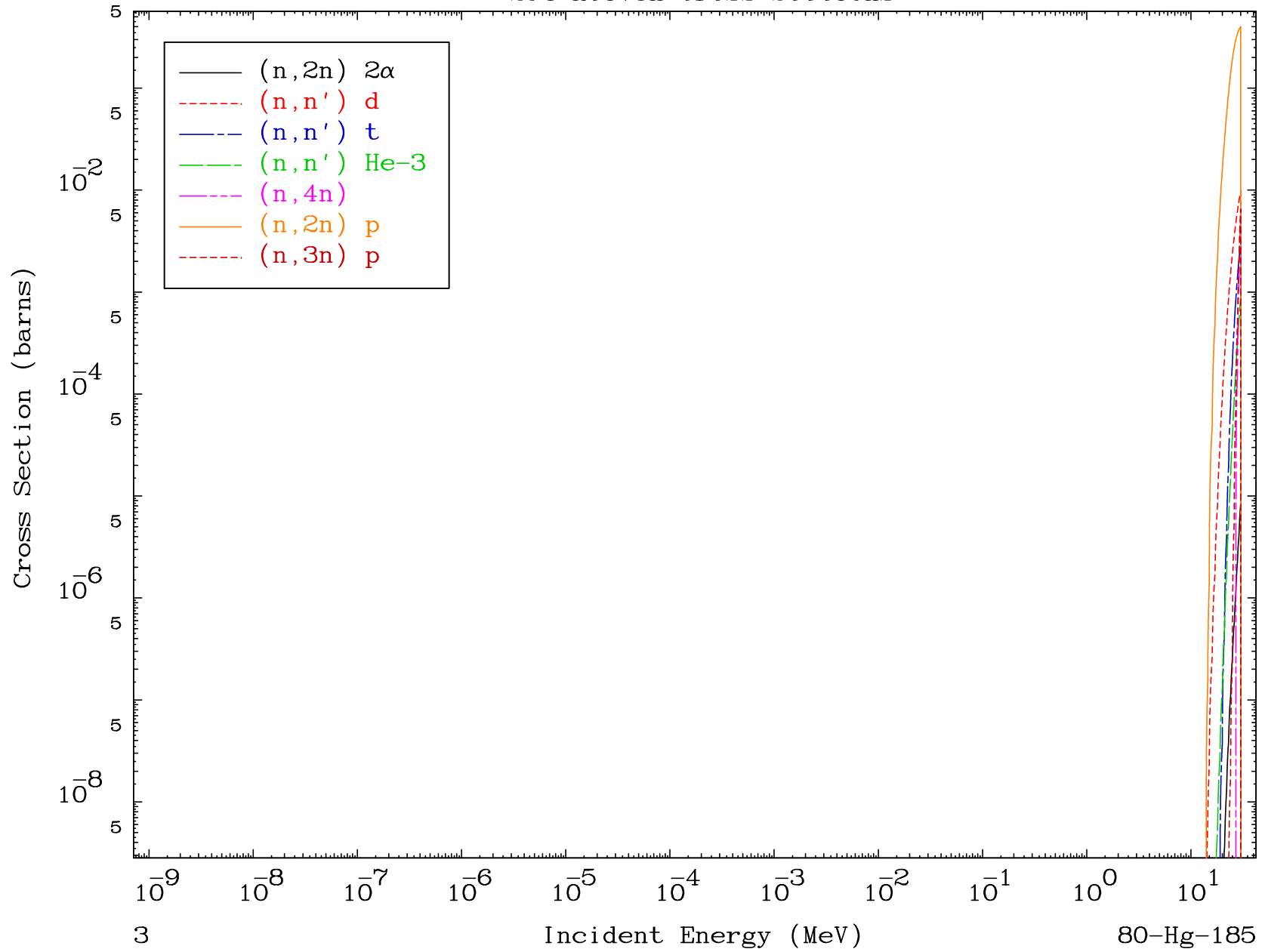


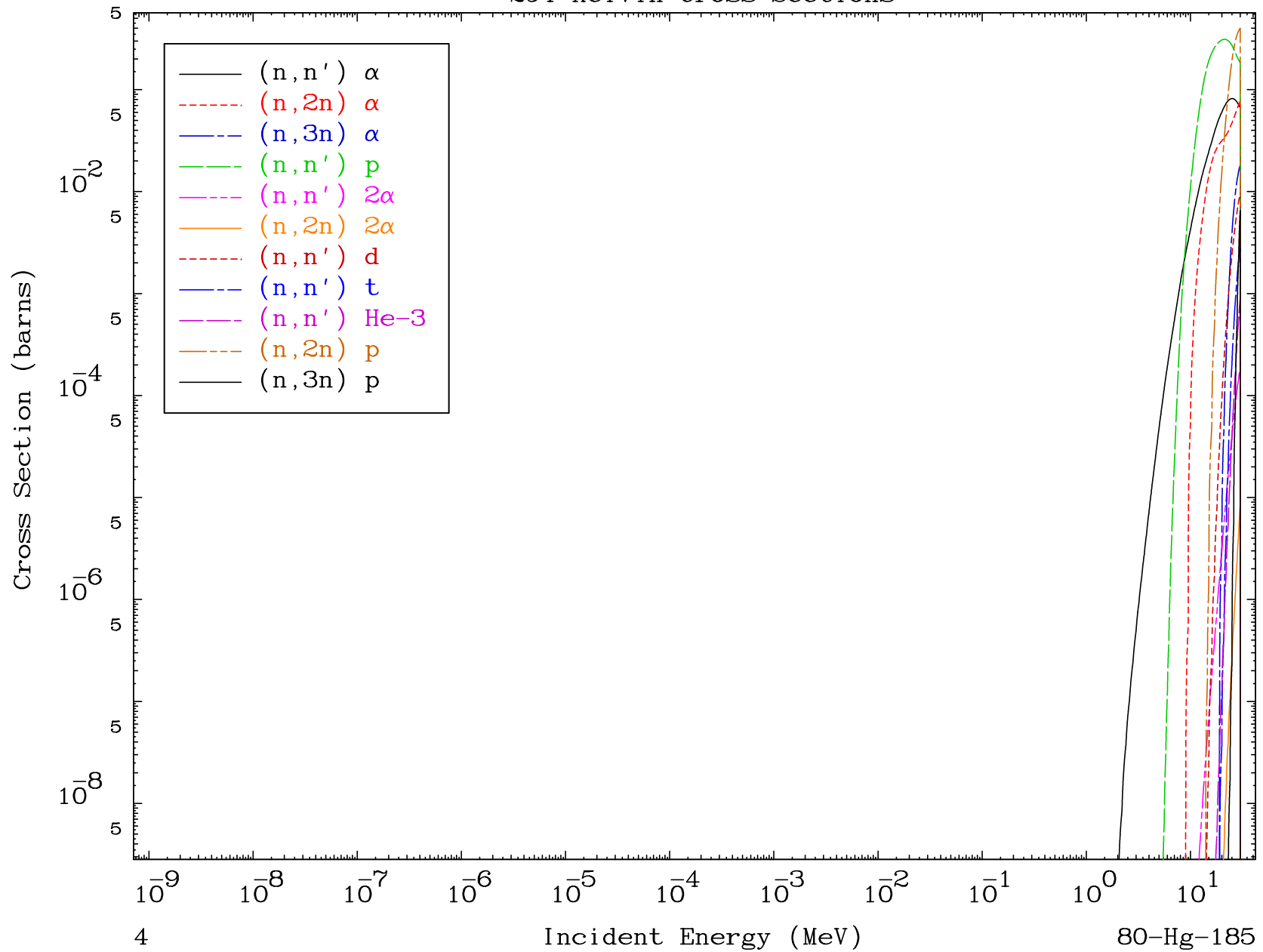
1

Incident Energy (MeV)

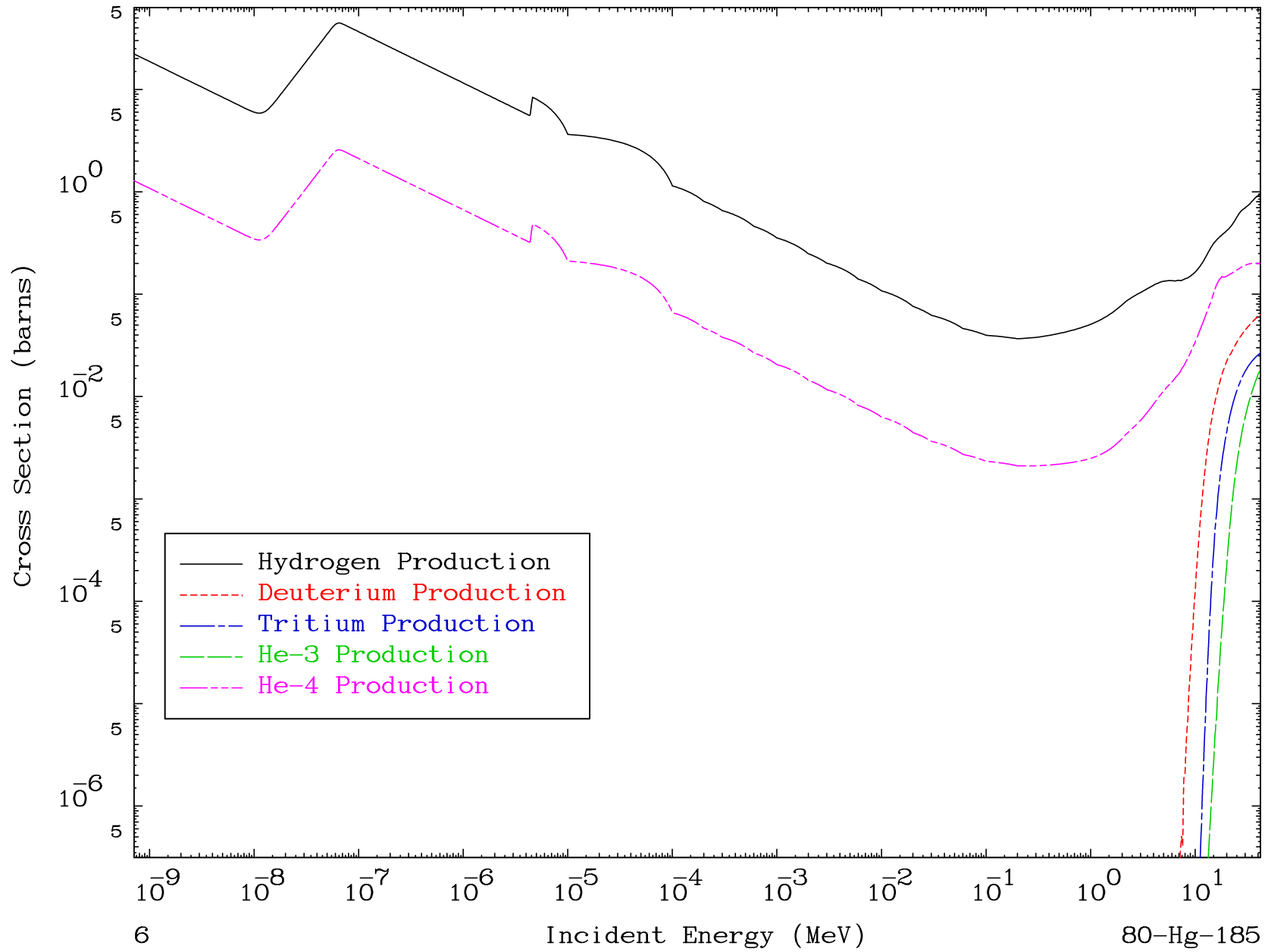
80-Hg-185

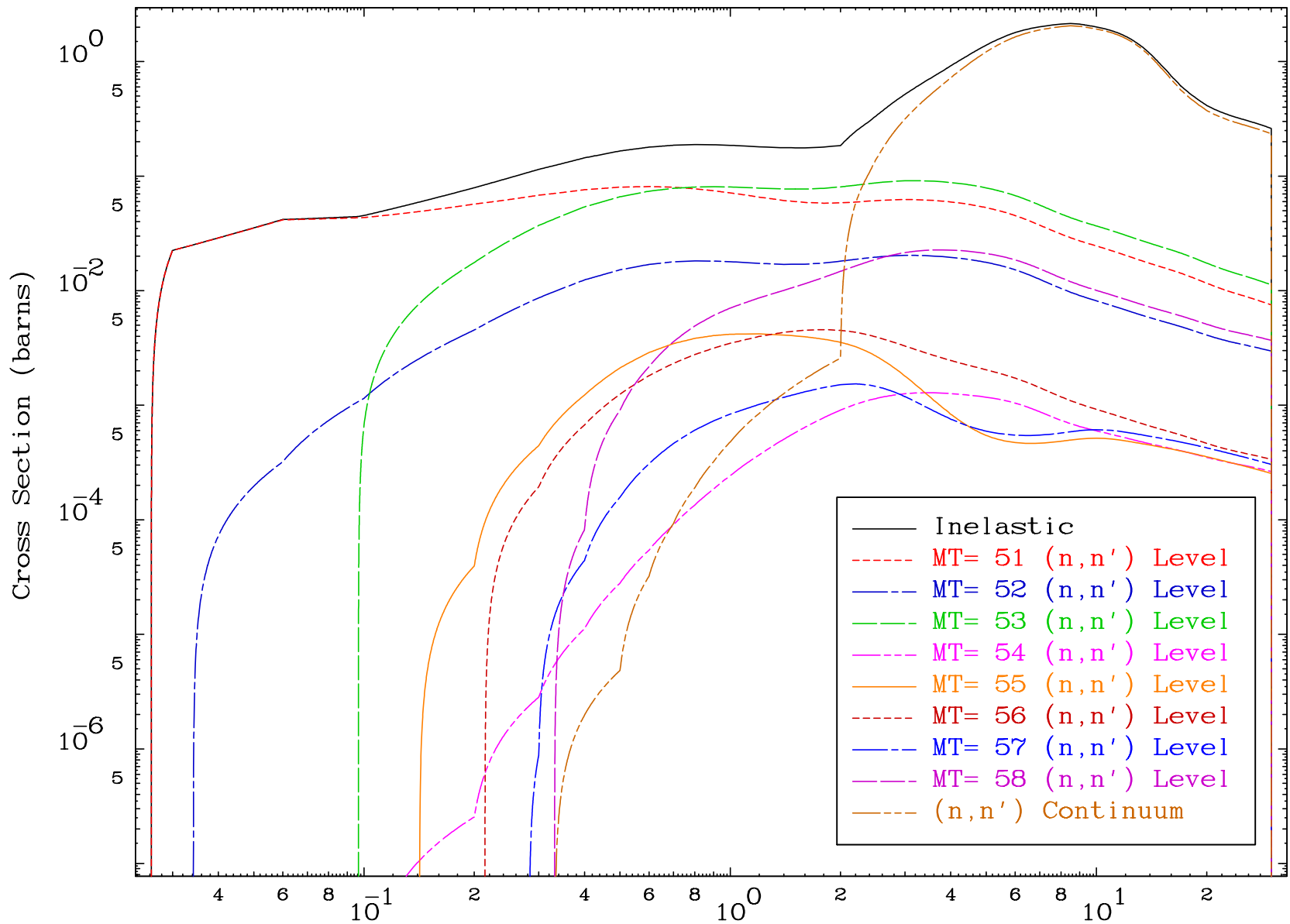








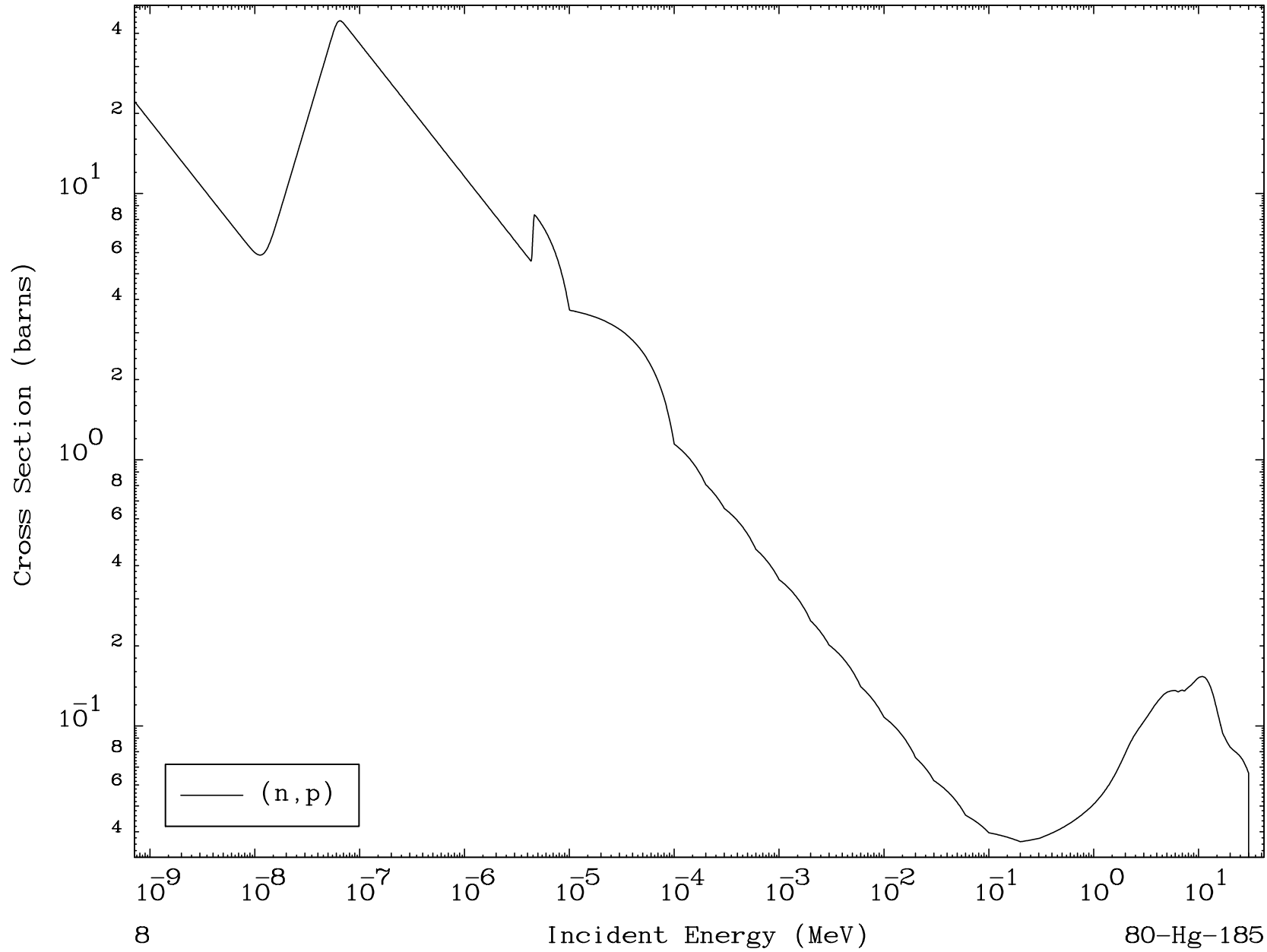




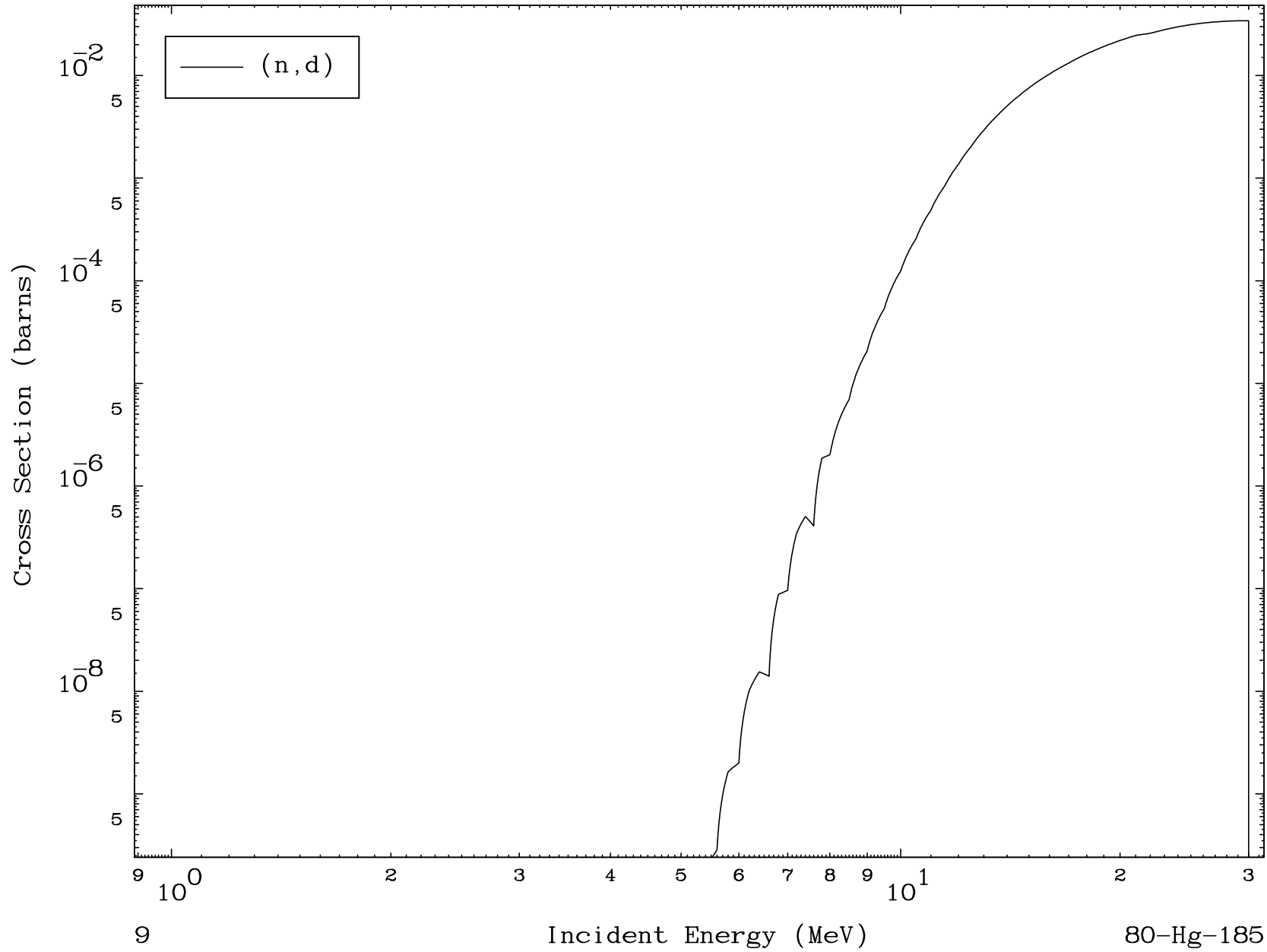
MAT 7992

(n,p) Levels  
294 Kelvin Cross Sections

80-Hg-185



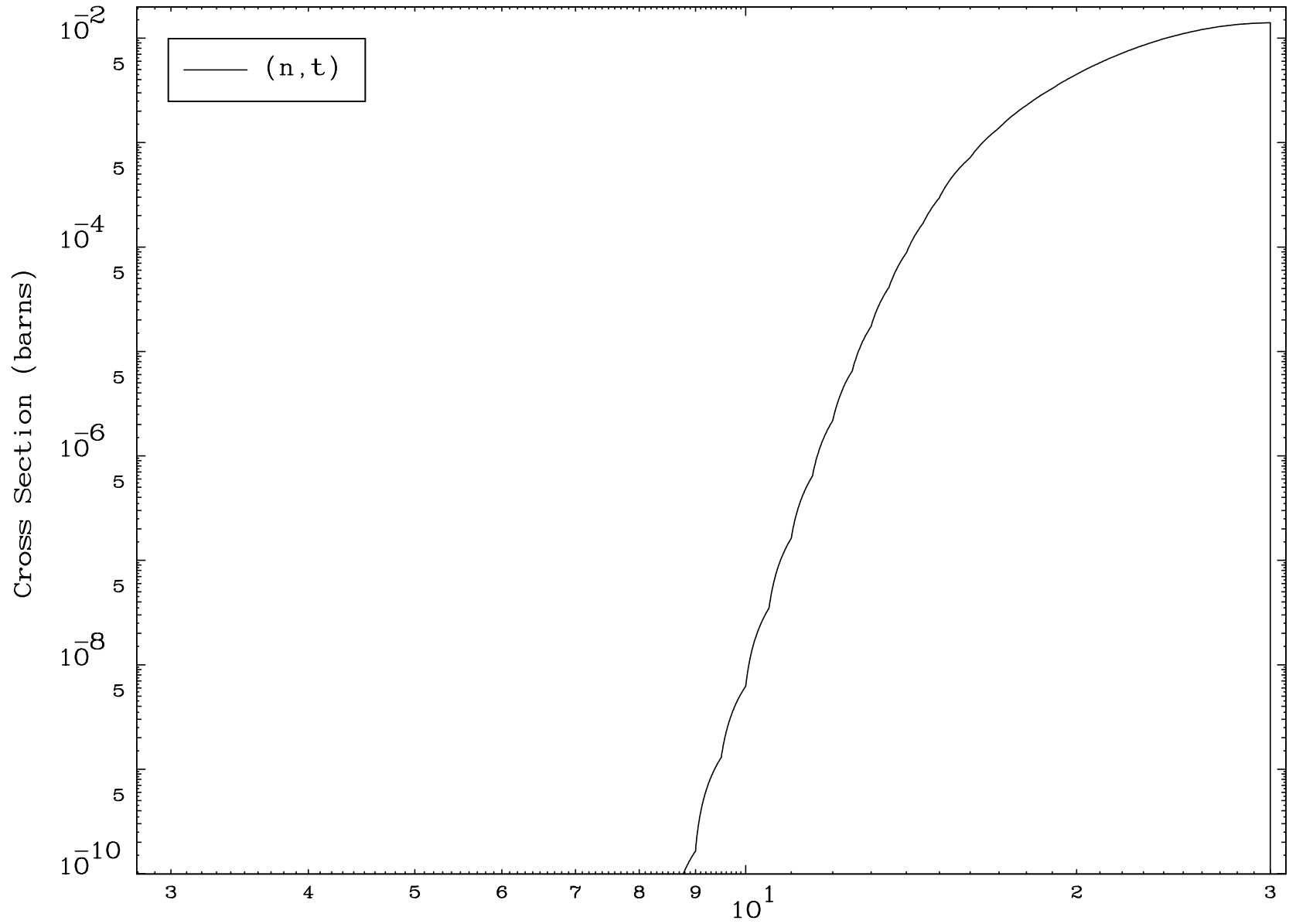




MAT 7992

(n,t) Levels  
294 Kelvin Cross Sections

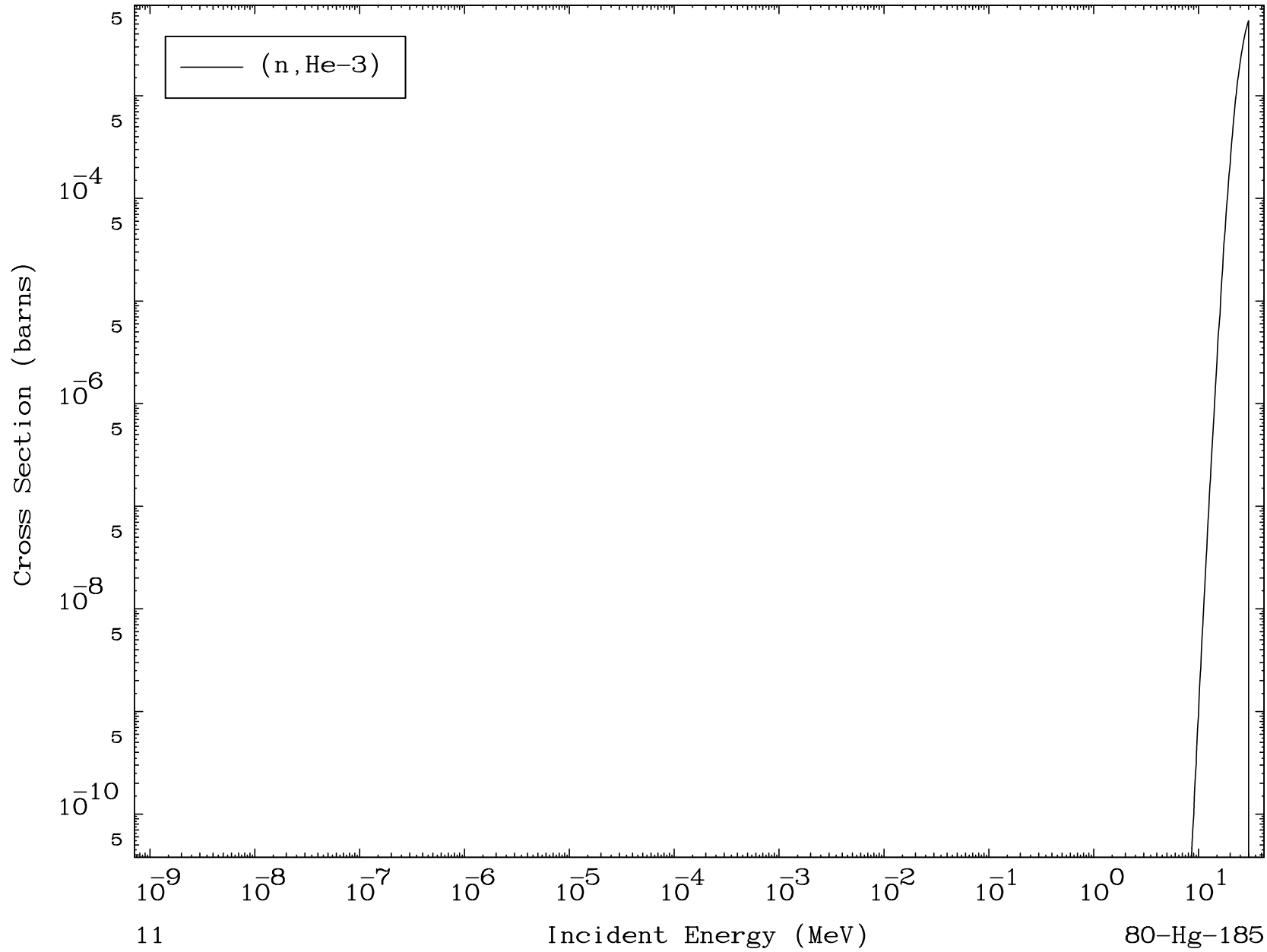
80-Hg-185



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Incident Energy (MeV)

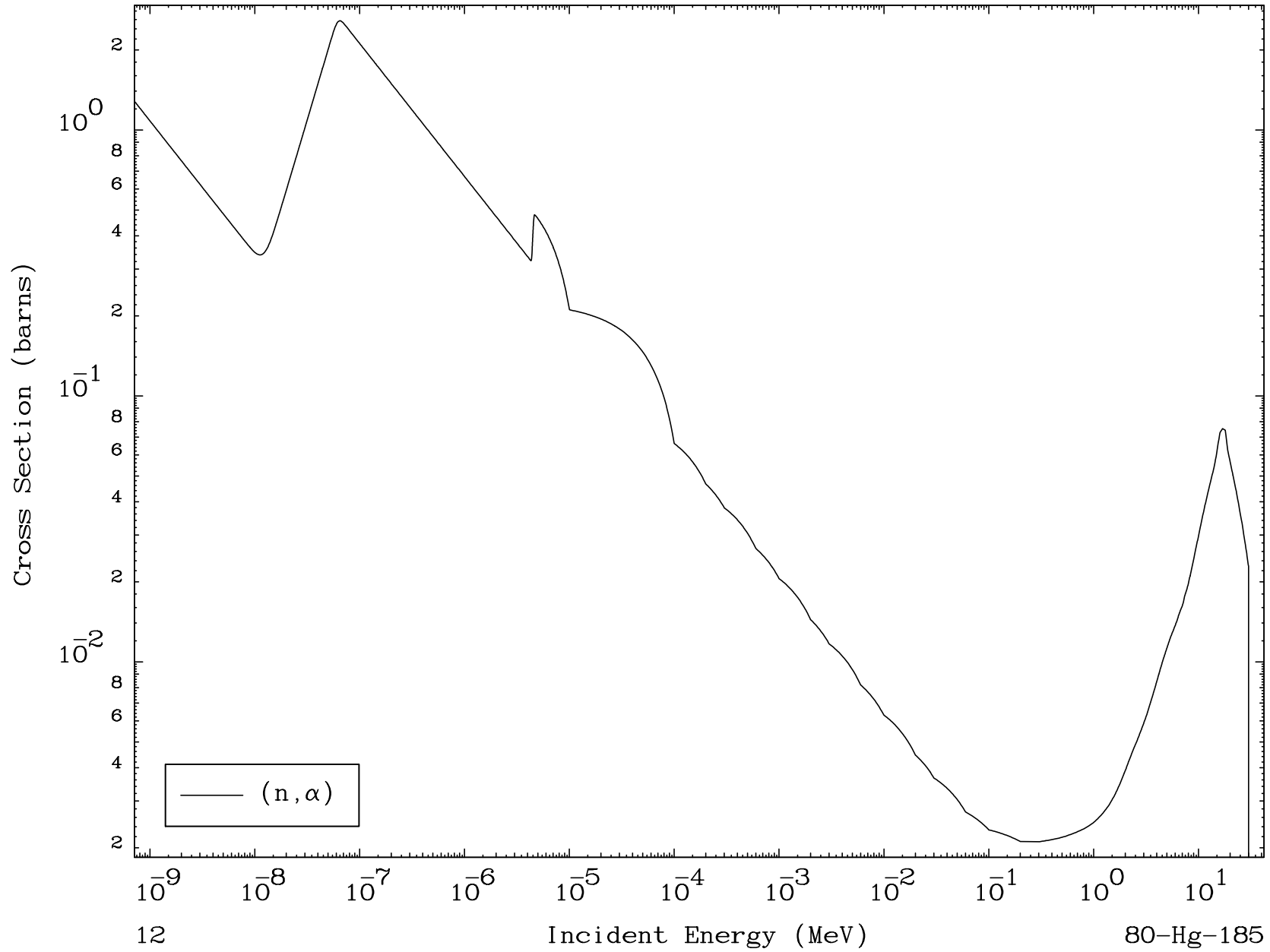
80-Hg-185



MAT 7992

(n,  $\alpha$ ) Levels  
294 Kelvin Cross Sections

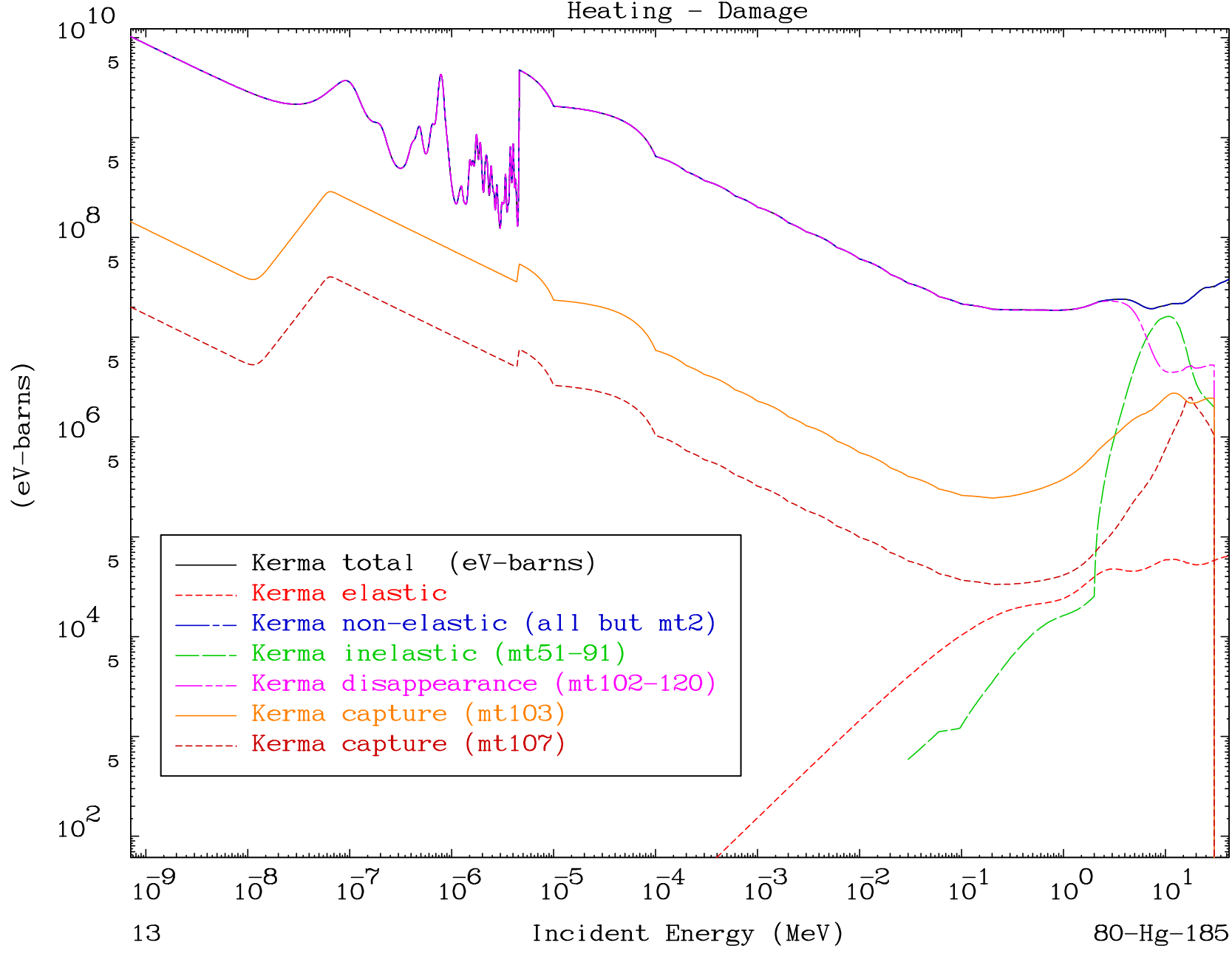
80-Hg-185

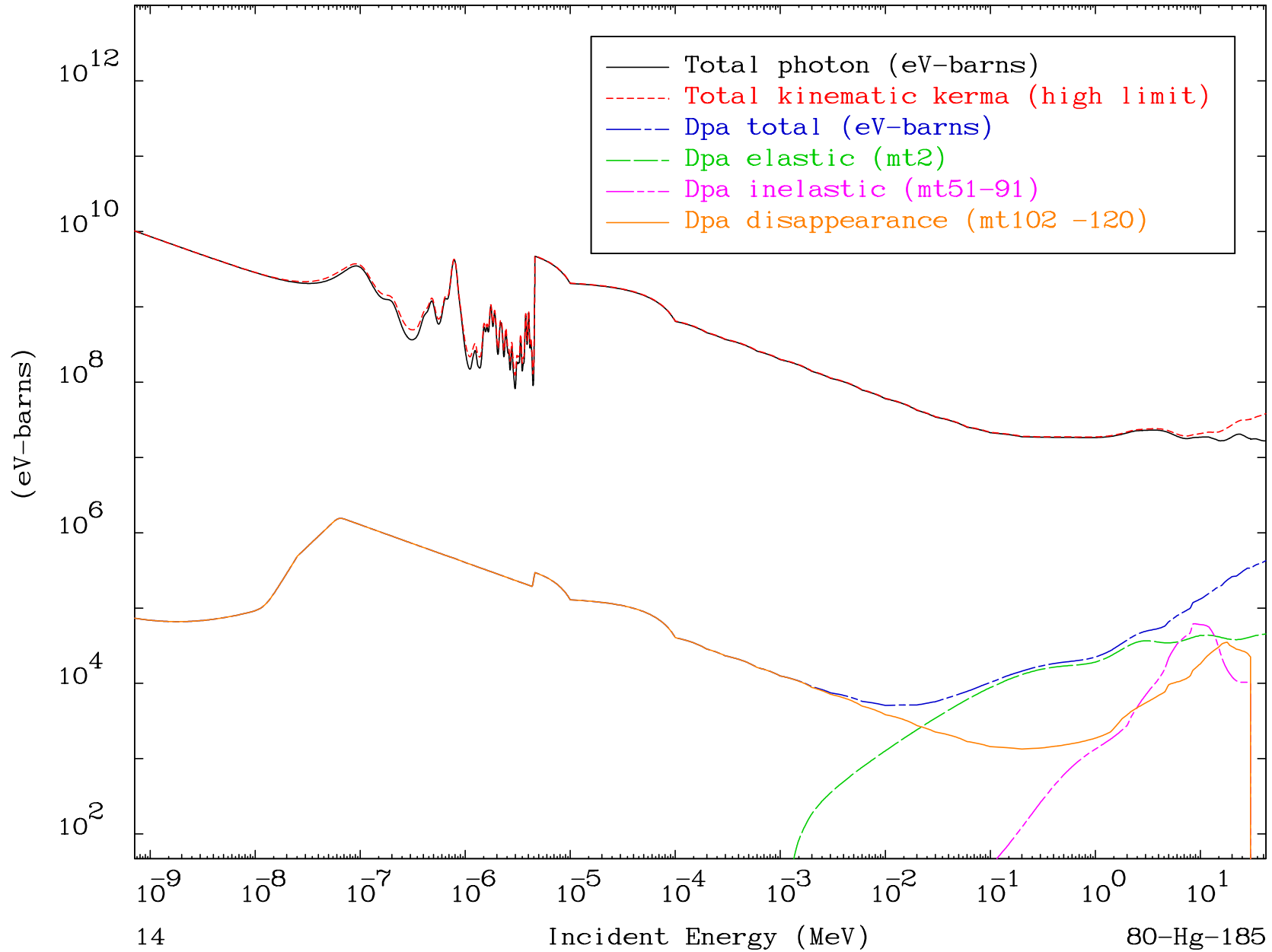


MAT 7992

Energy Release  
Heating - Damage

80-Hg-185

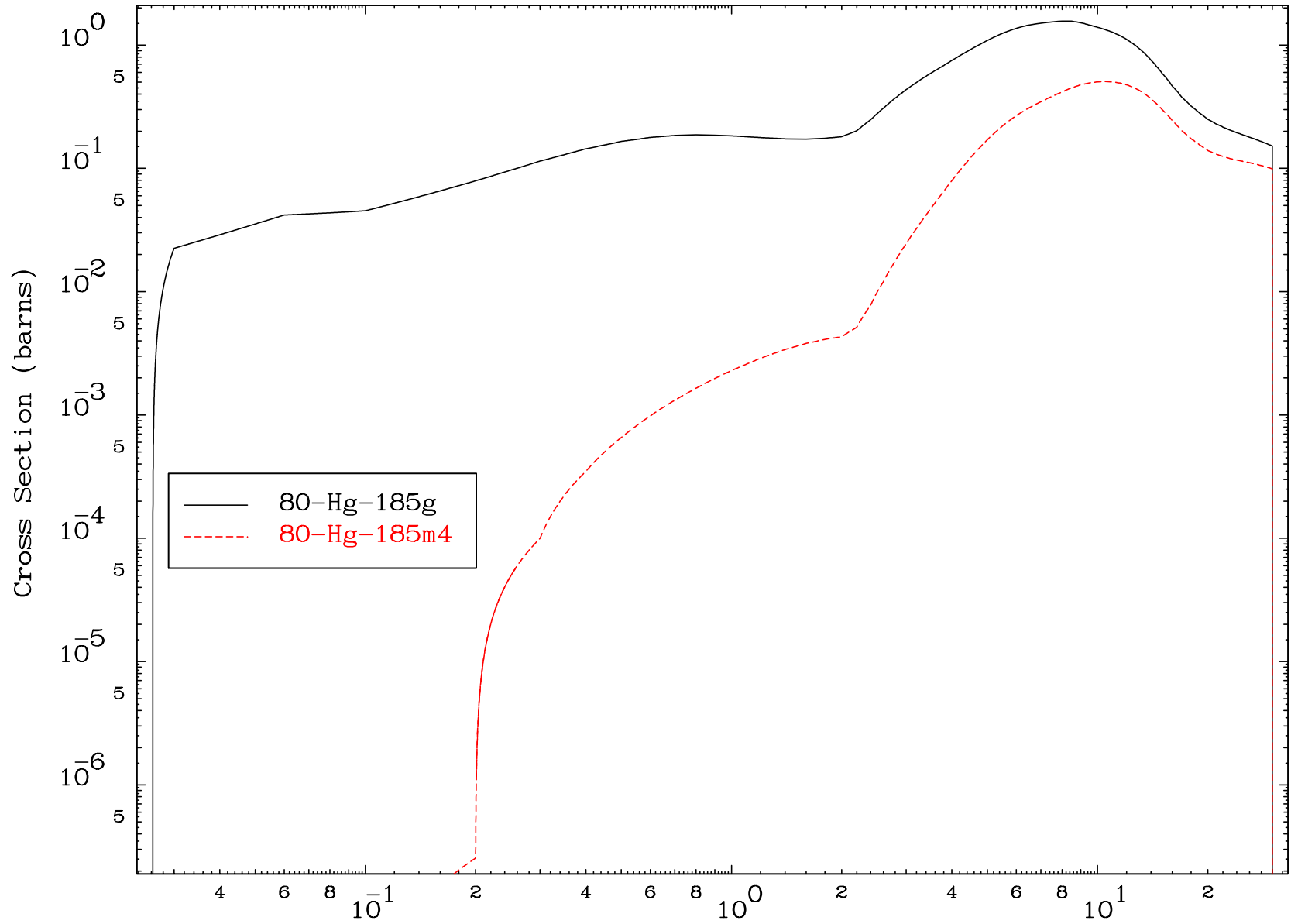




MAT 7992

Inelastic  
Radionuclide Production Cross Section

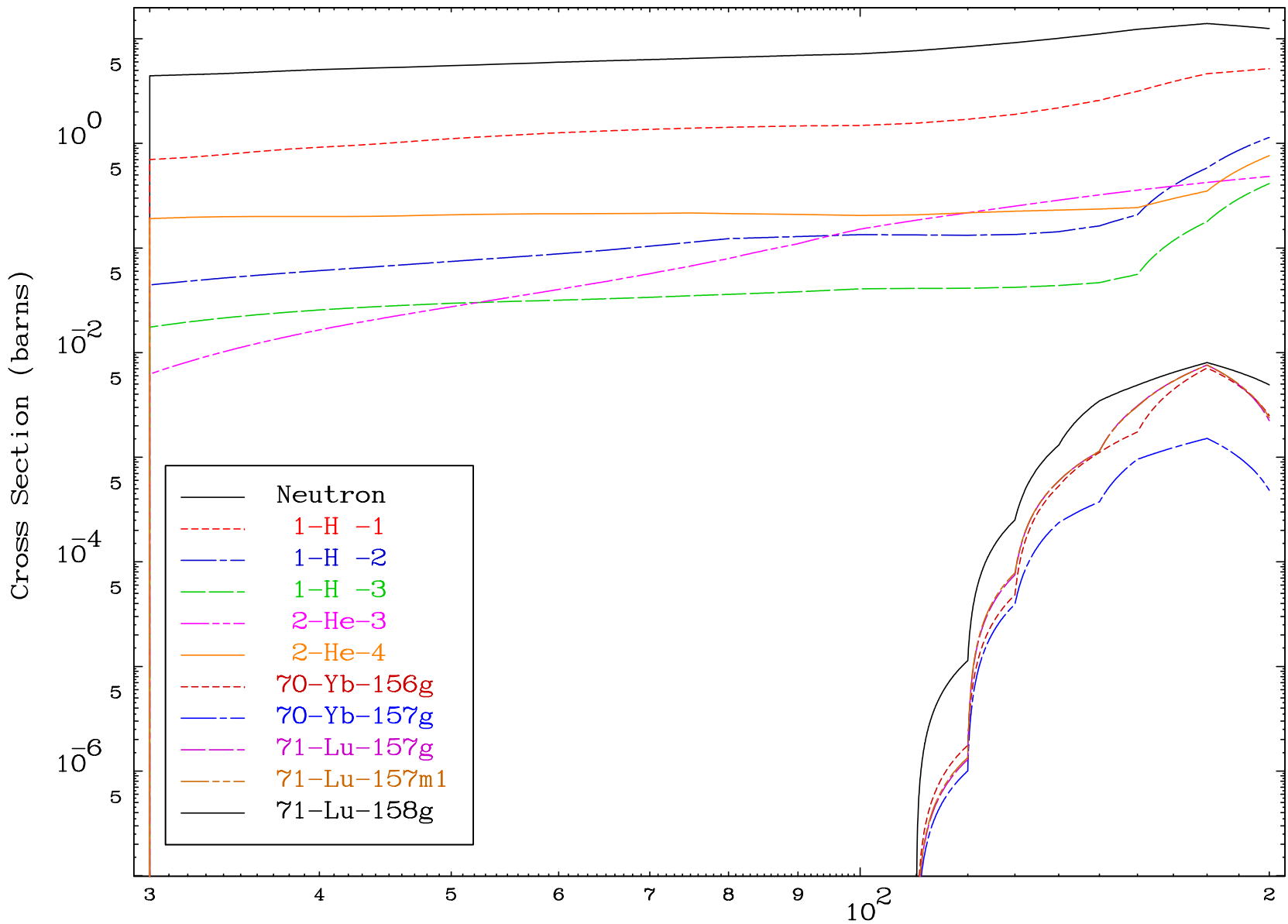
80-Hg-185



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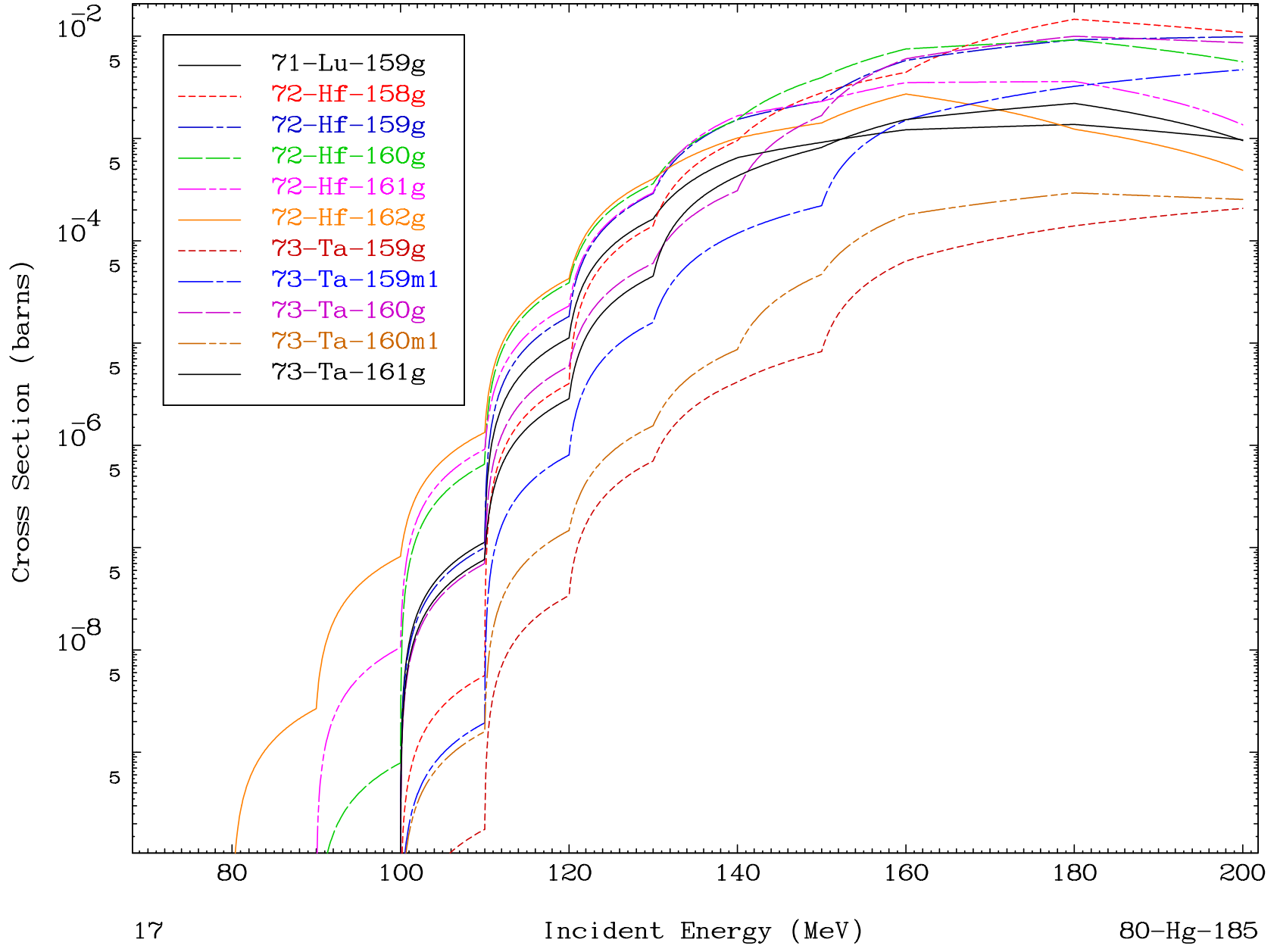
Incident Energy (MeV)

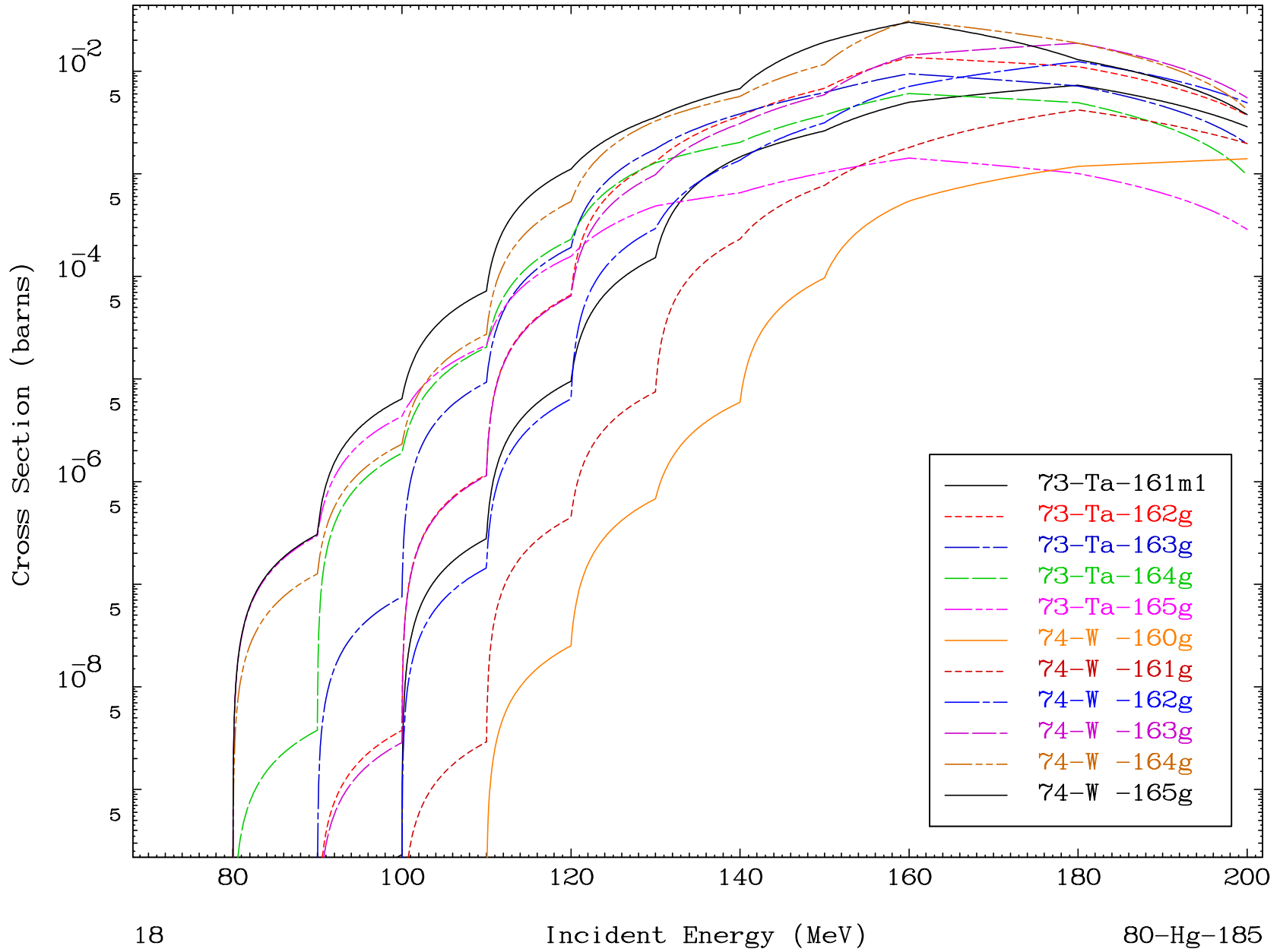
80-Hg-185

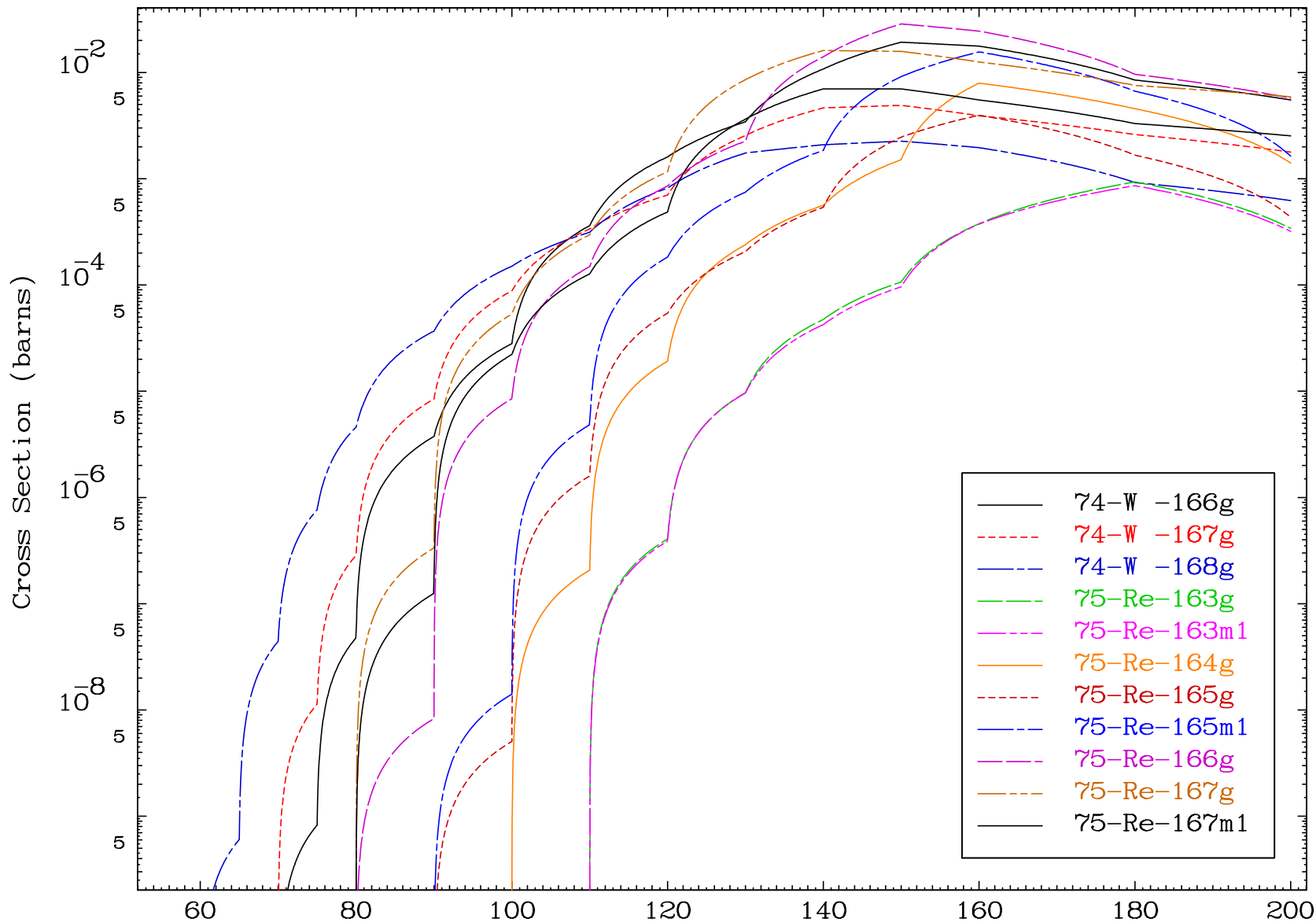


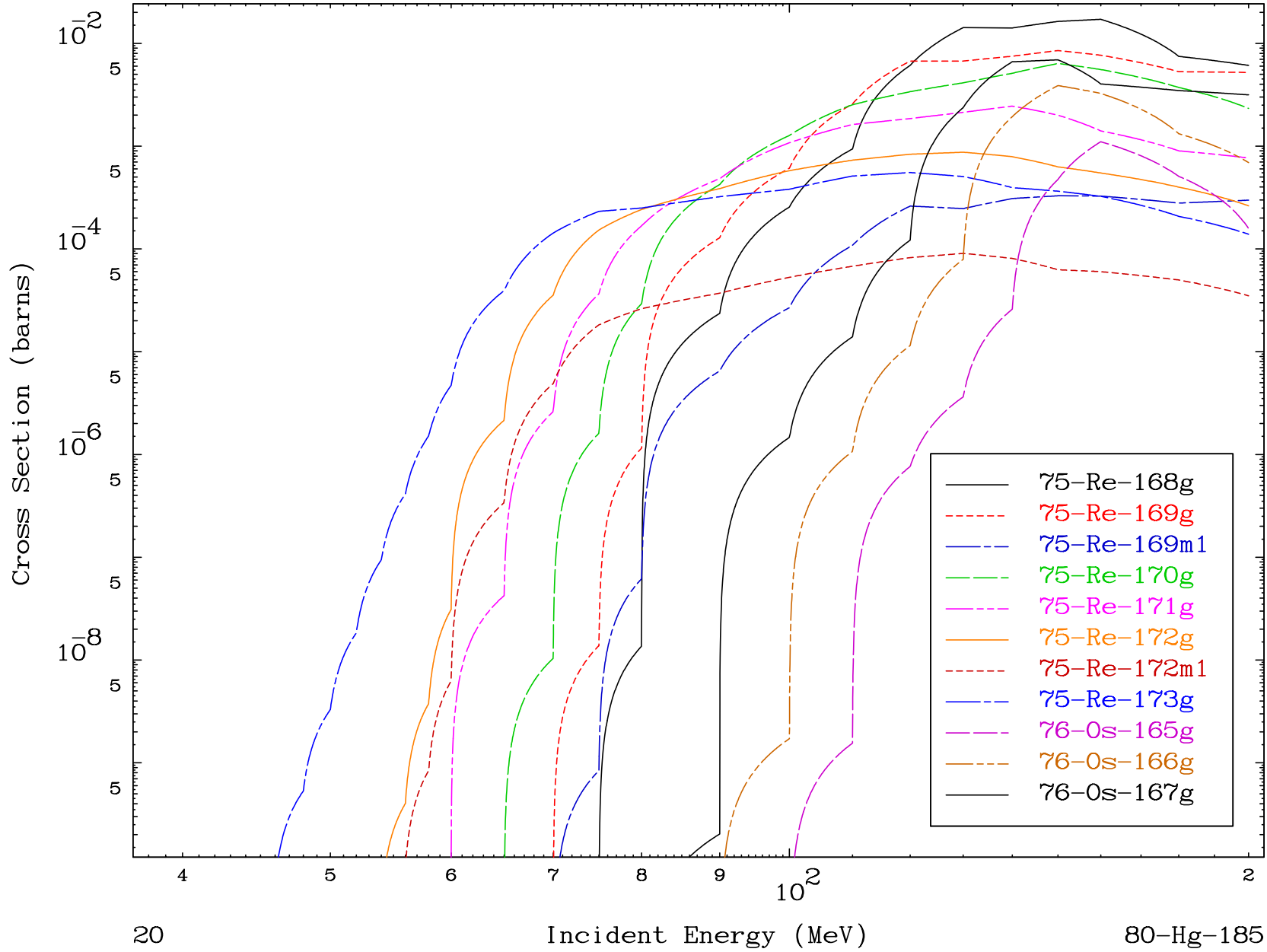


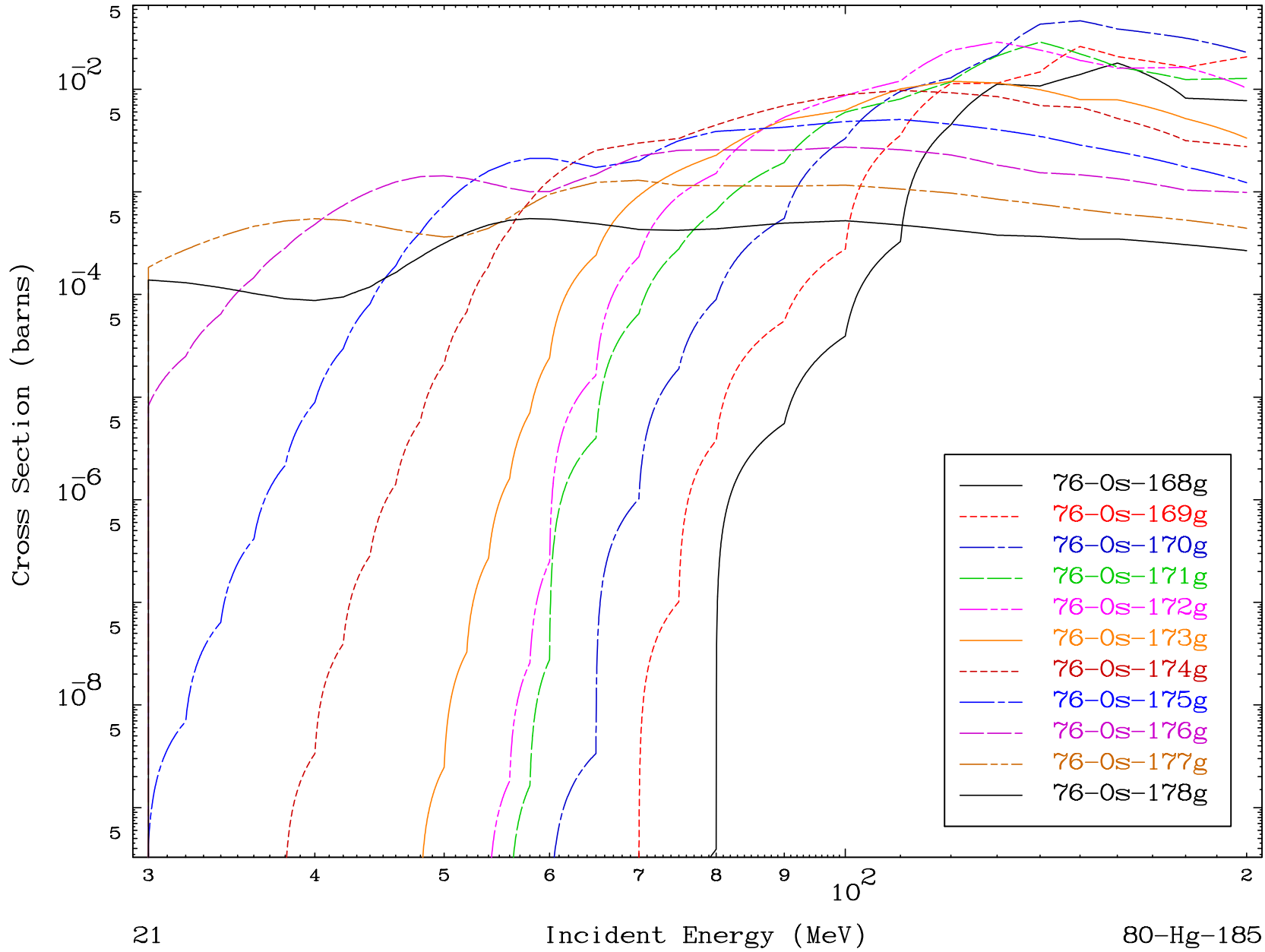
Radionuclide Production Cross Section









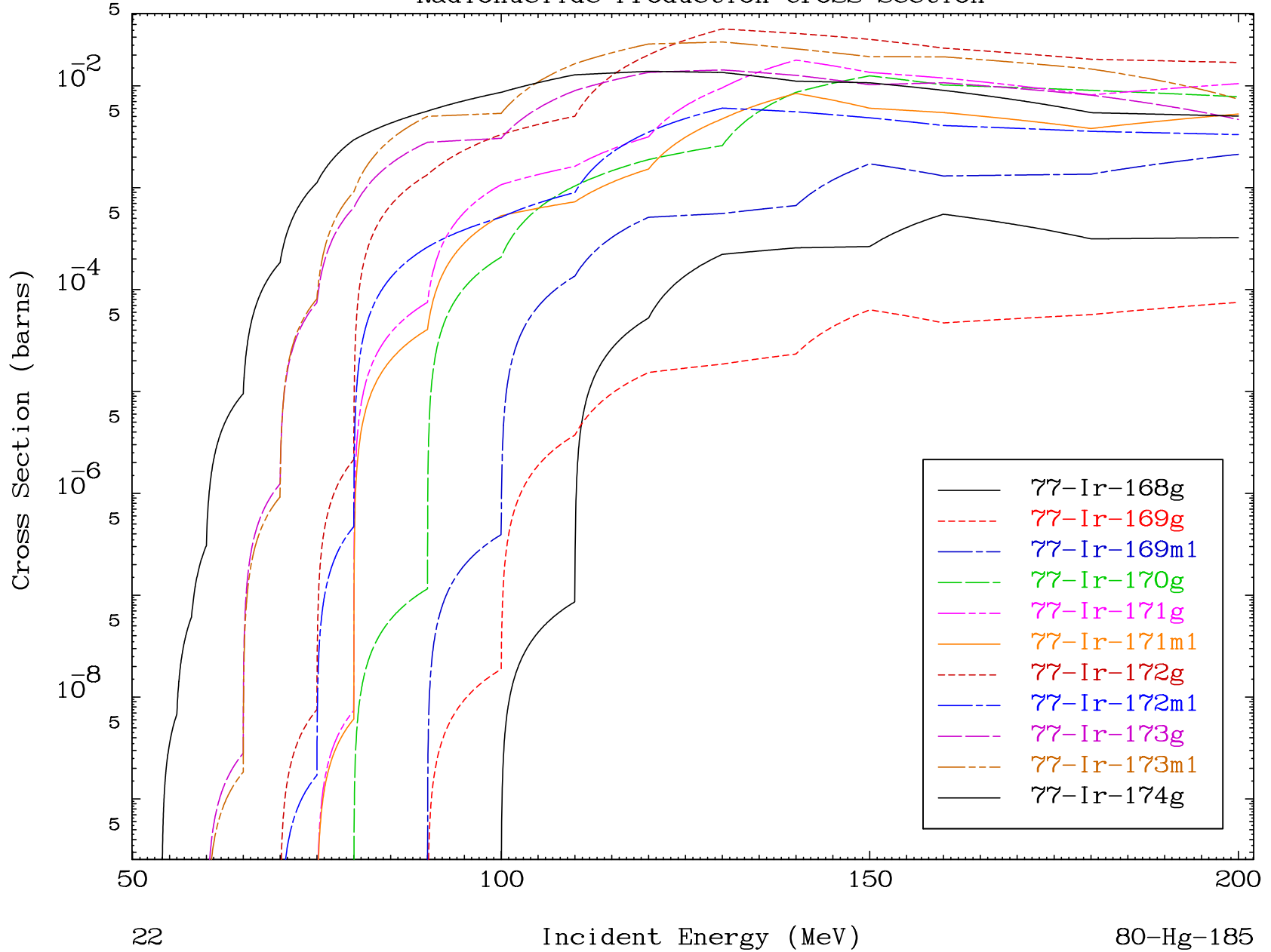


MAT 7992

(n,remainder)

80-Hg-185

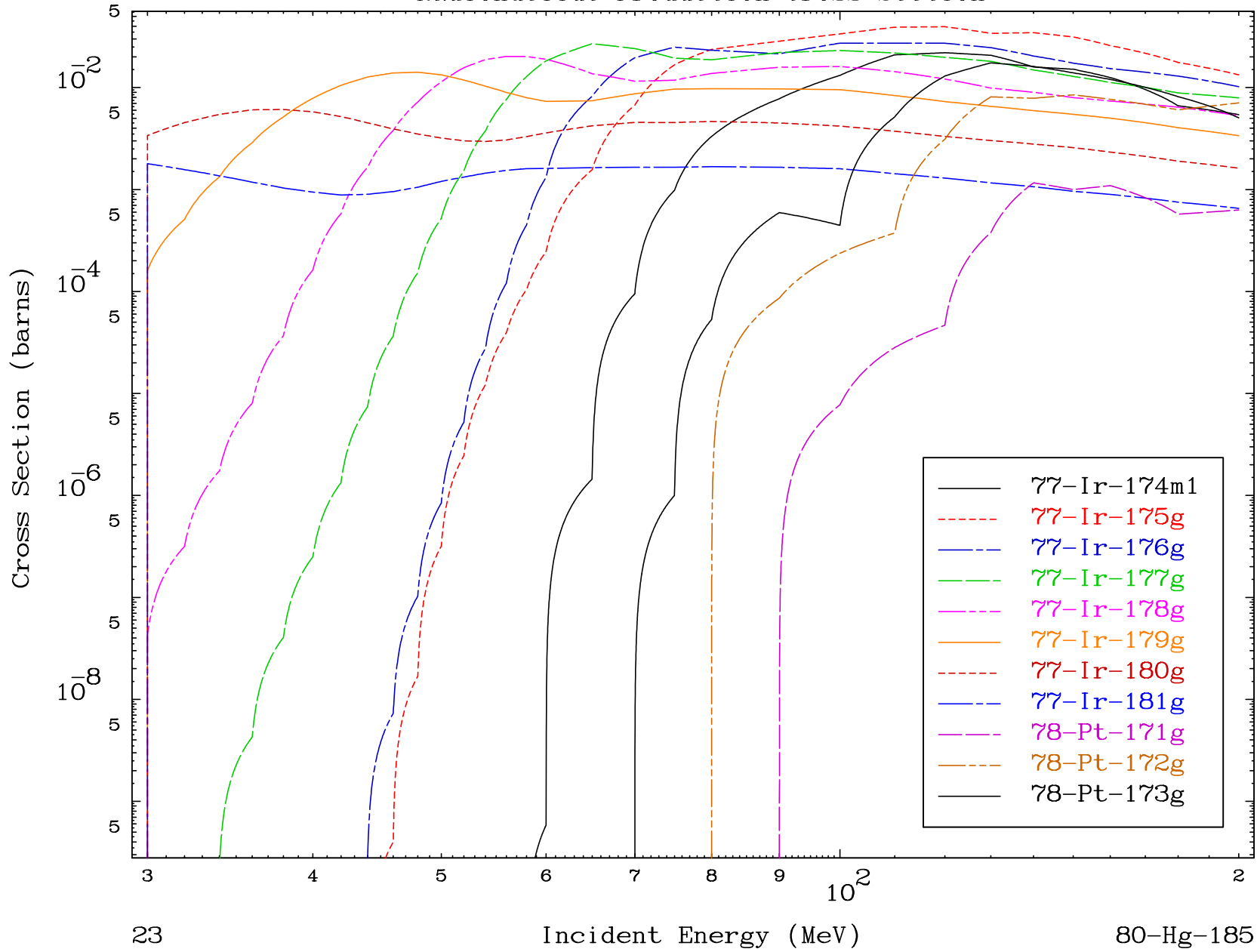
### Radionuclide Production Cross Section



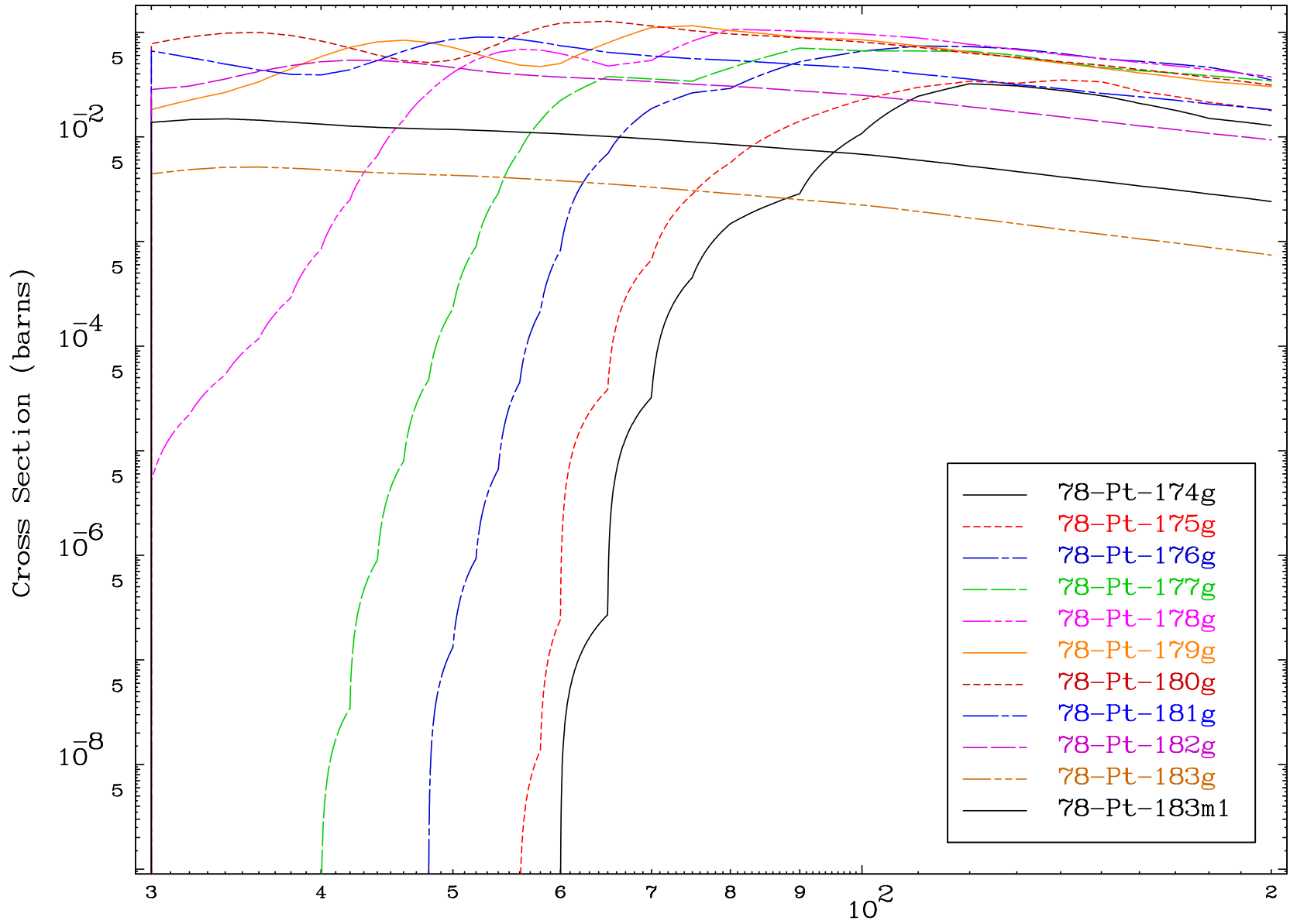
MAT 7992

(n,remainder)  
Radionuclide Production Cross Section

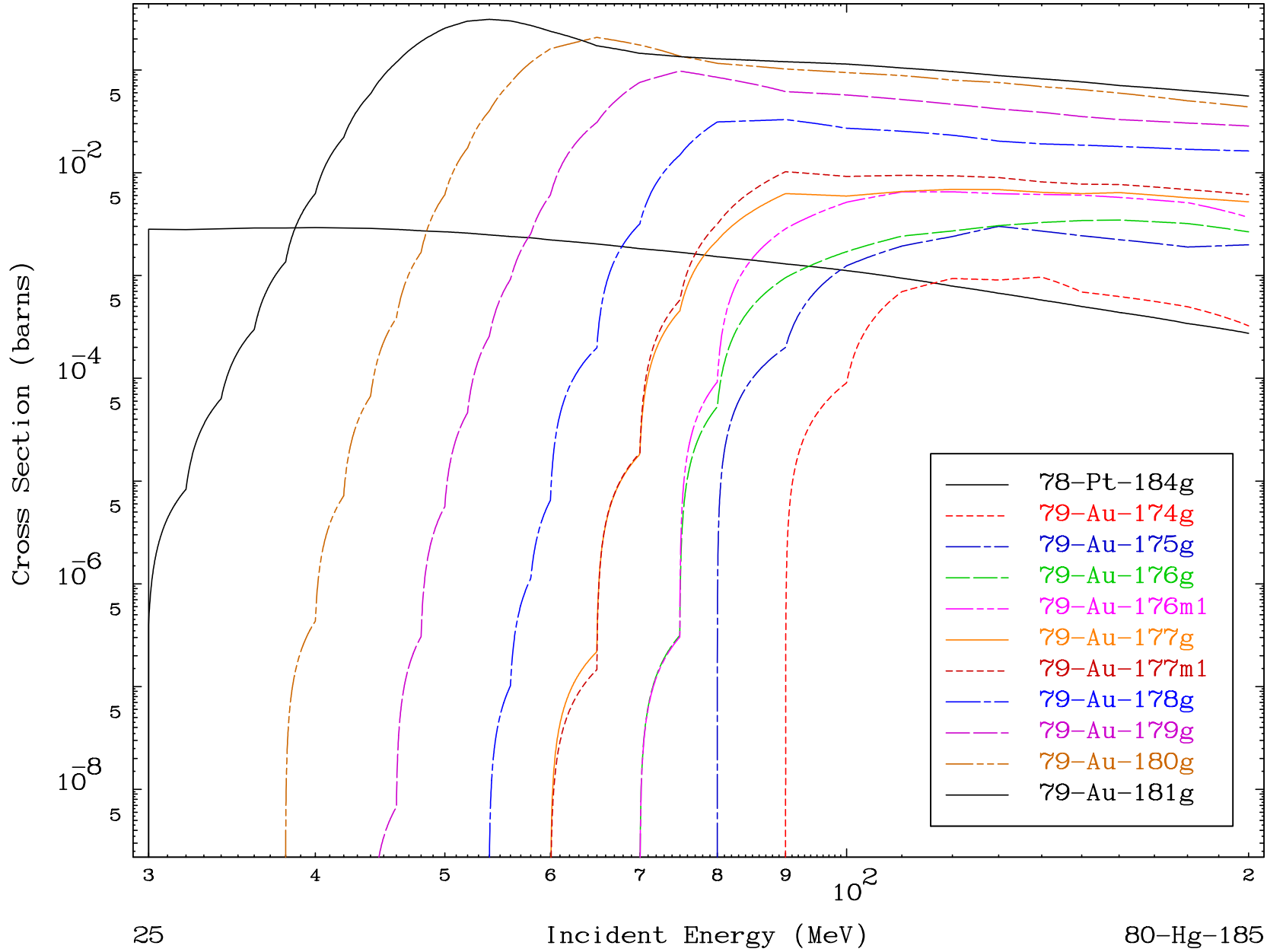
80-Hg-185



Radionuclide Production Cross Section



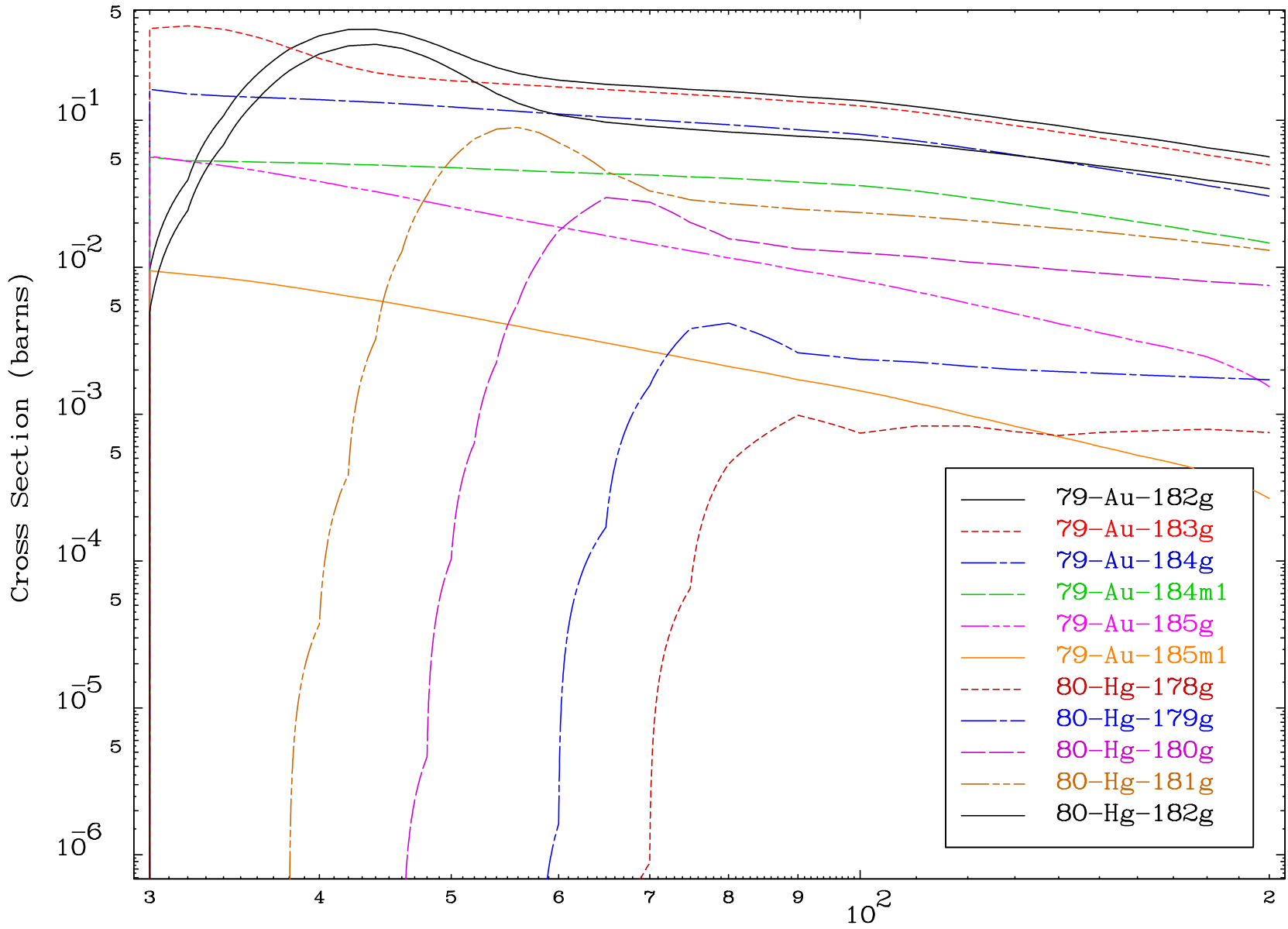




MAT 7992

(n,remainder)  
Radionuclide Production Cross Section

80-Hg-185



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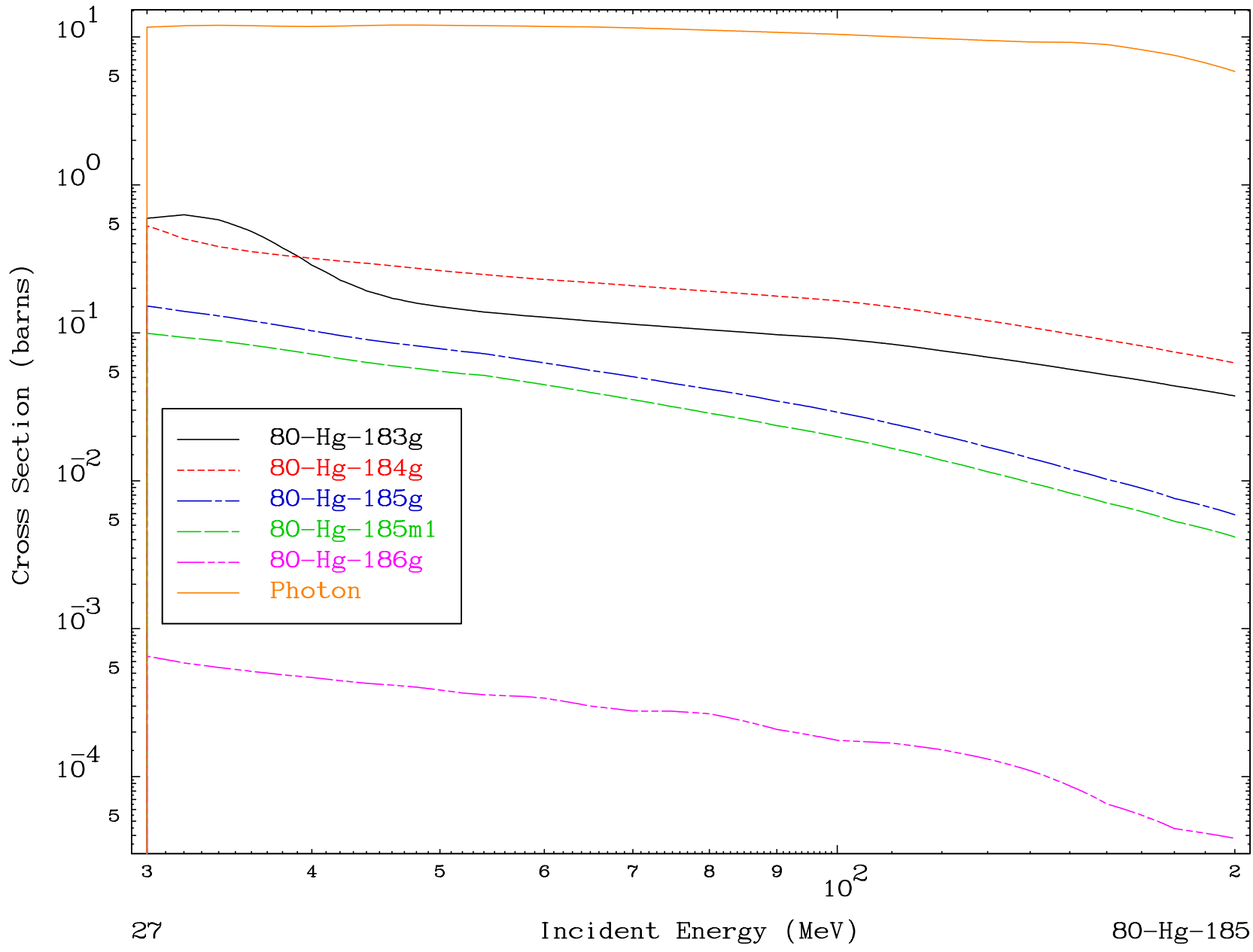
Incident Energy (MeV)

80-Hg-185

MAT 7992

(n,remainder)  
Radionuclide Production Cross Section

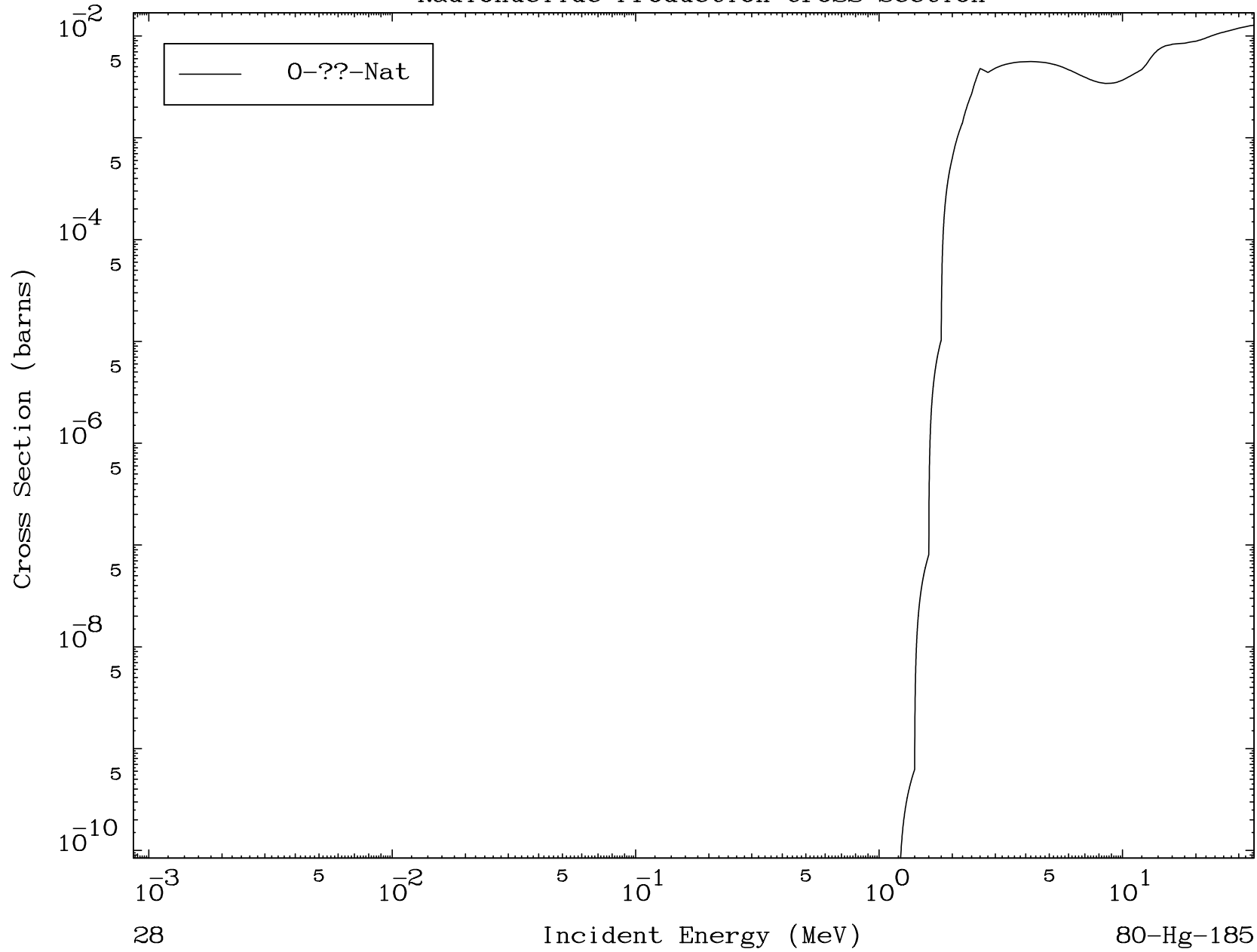
80-Hg-185



MAT 7992

Fission  
Radionuclide Production Cross Section

80-Hg-185

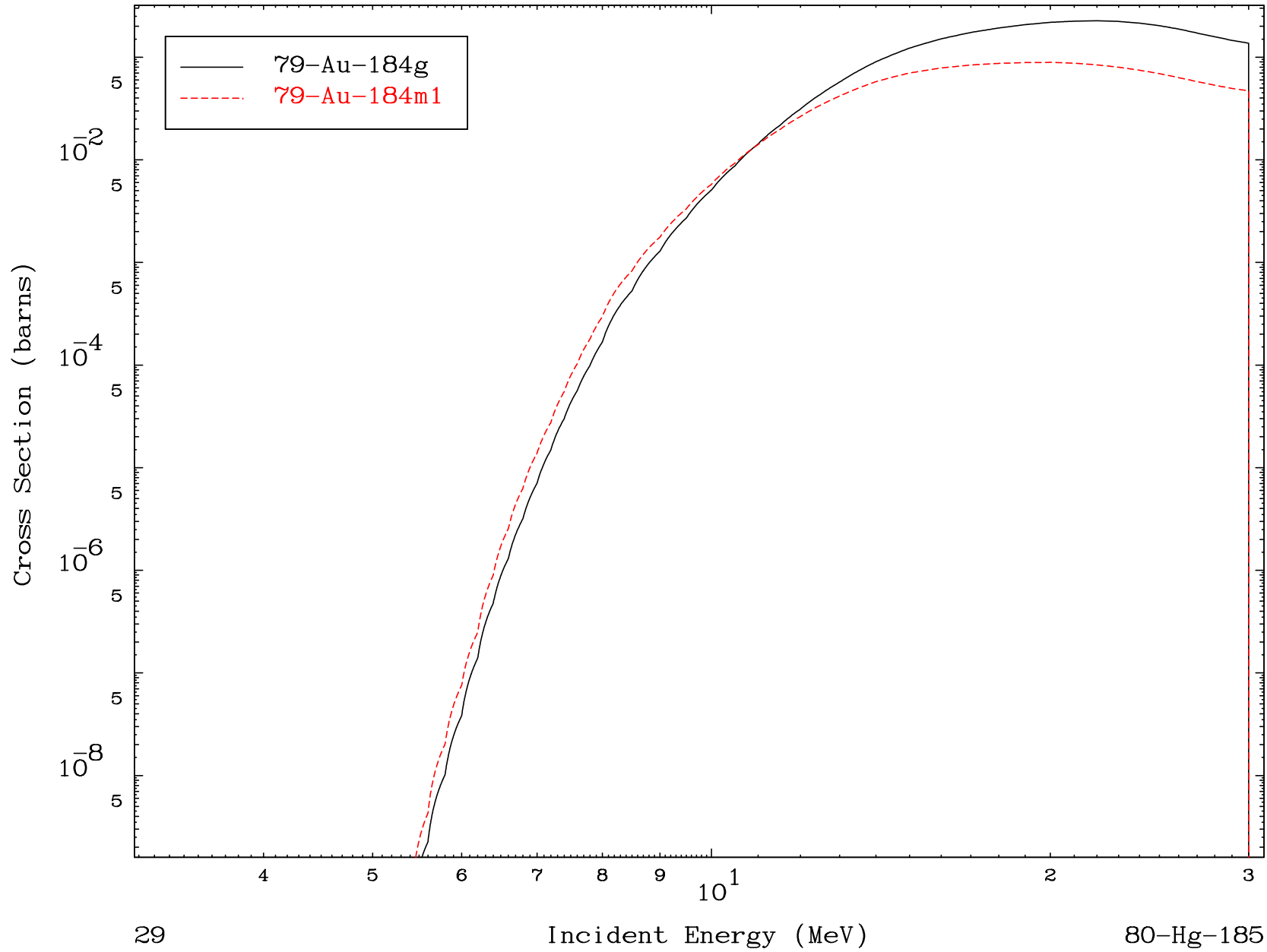


MAT 7992

(n,n') p

80-Hg-185

Radionuclide Production Cross Section

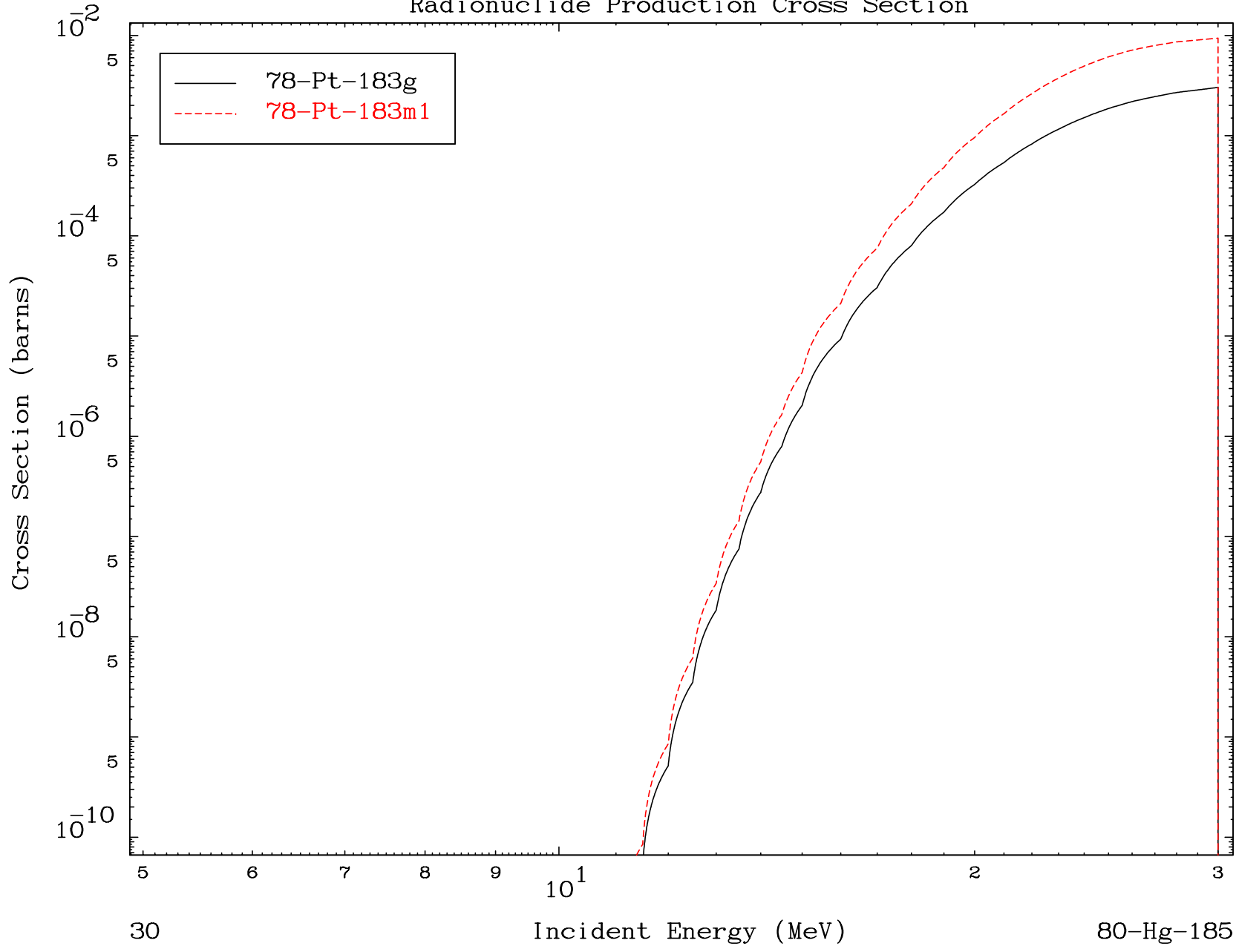


MAT 7992

(n,2n) p

80-Hg-185

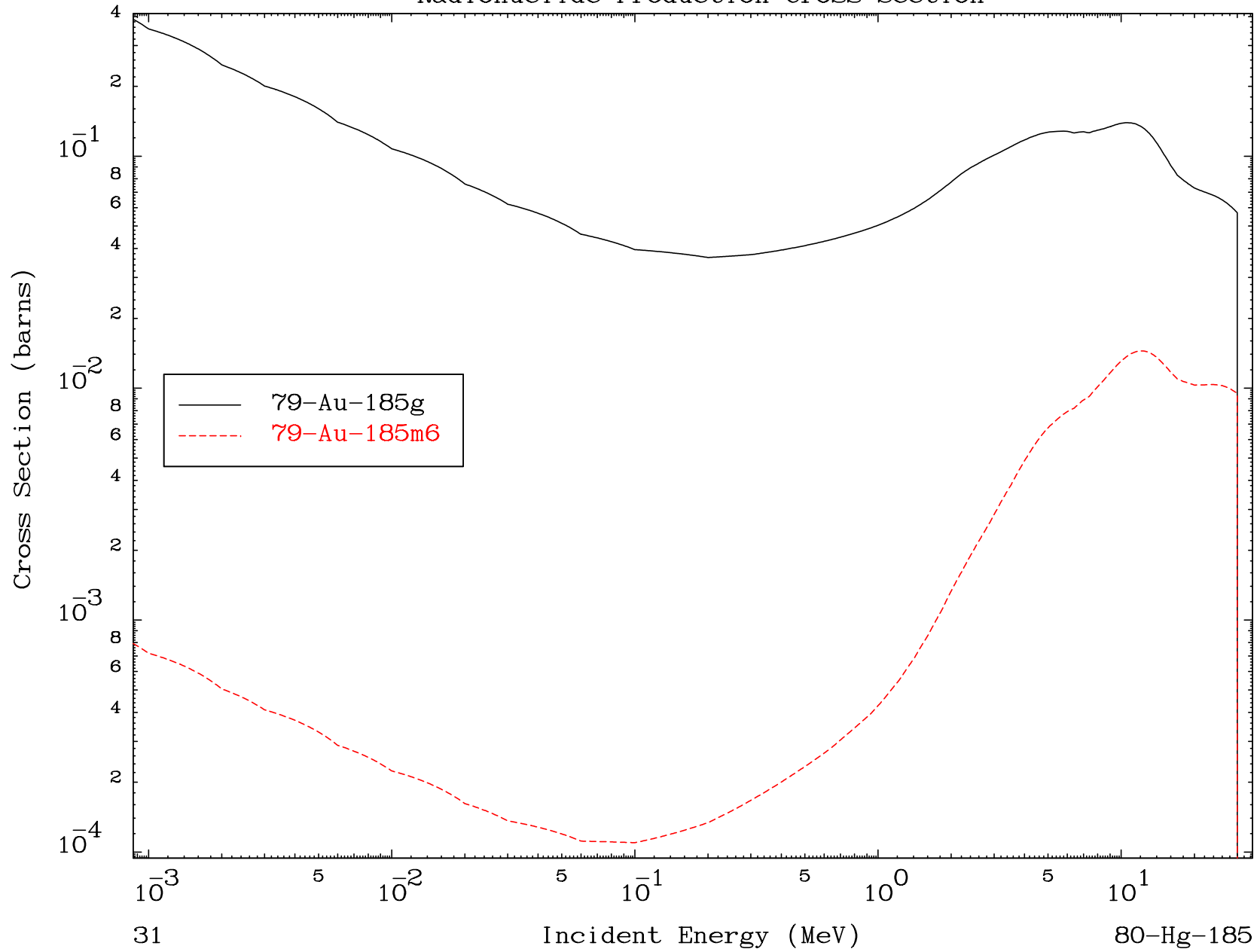
Radionuclide Production Cross Section



MAT 7992

(n,p)  
Radionuclide Production Cross Section

80-Hg-185

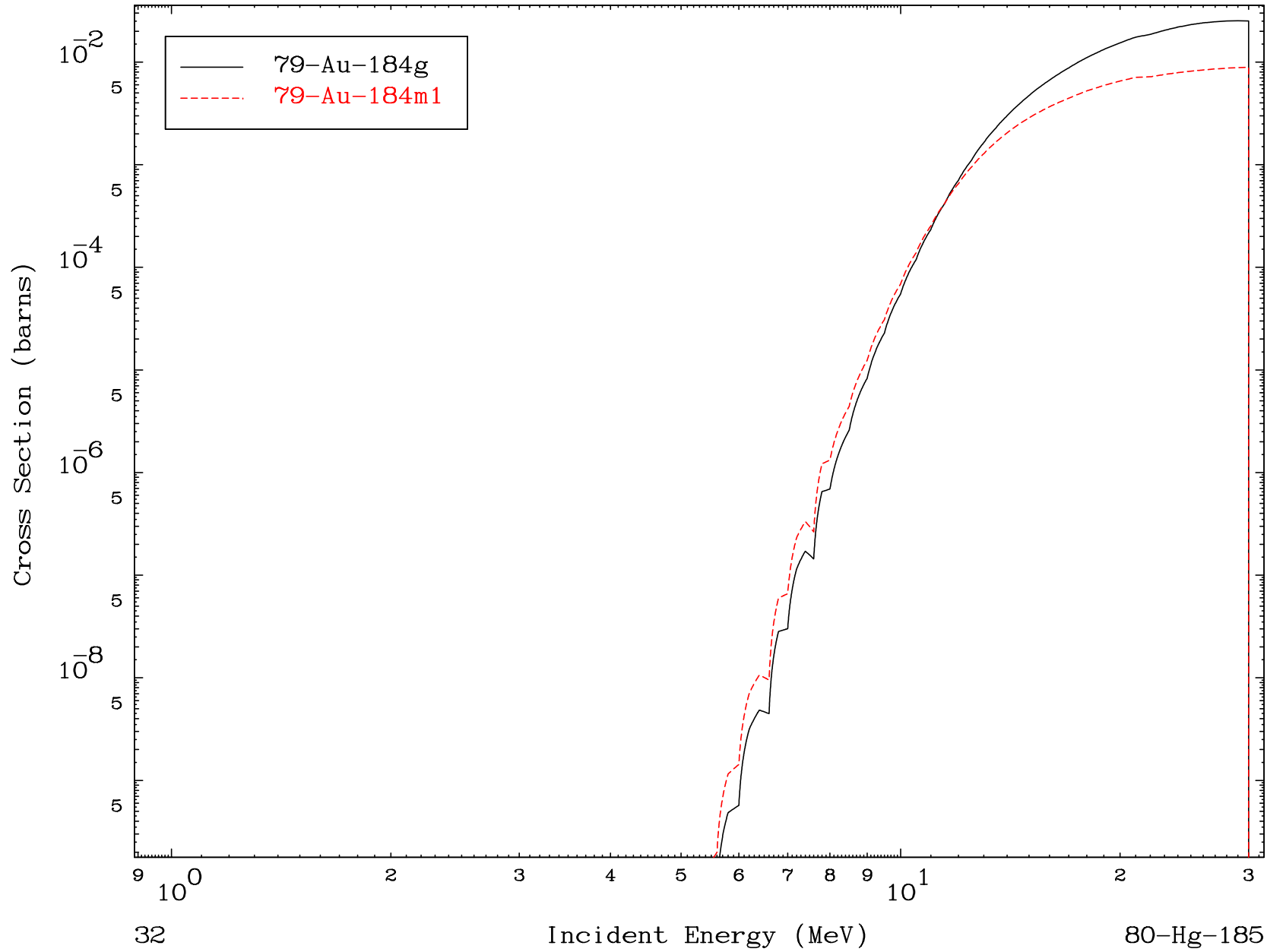


MAT 7992

(n,d)

80-Hg-185

### Radionuclide Production Cross Section



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Incident Energy (MeV)

80-Hg-185

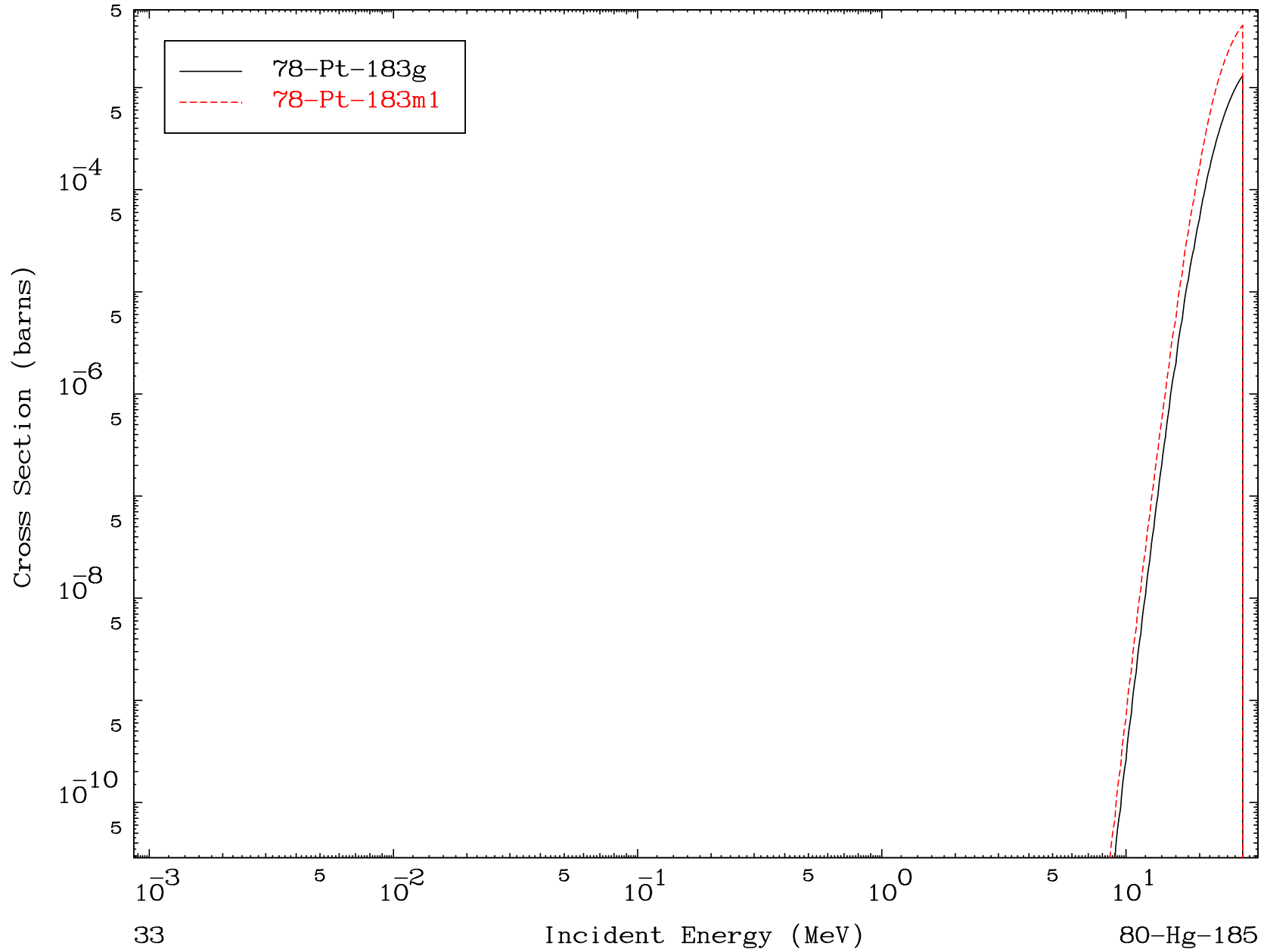


MAT 7992

(n,He-3)

80-Hg-185

Radionuclide Production Cross Section



MAT 7992

(n,p) d

80-Hg-185

Radionuclide Production Cross Section

