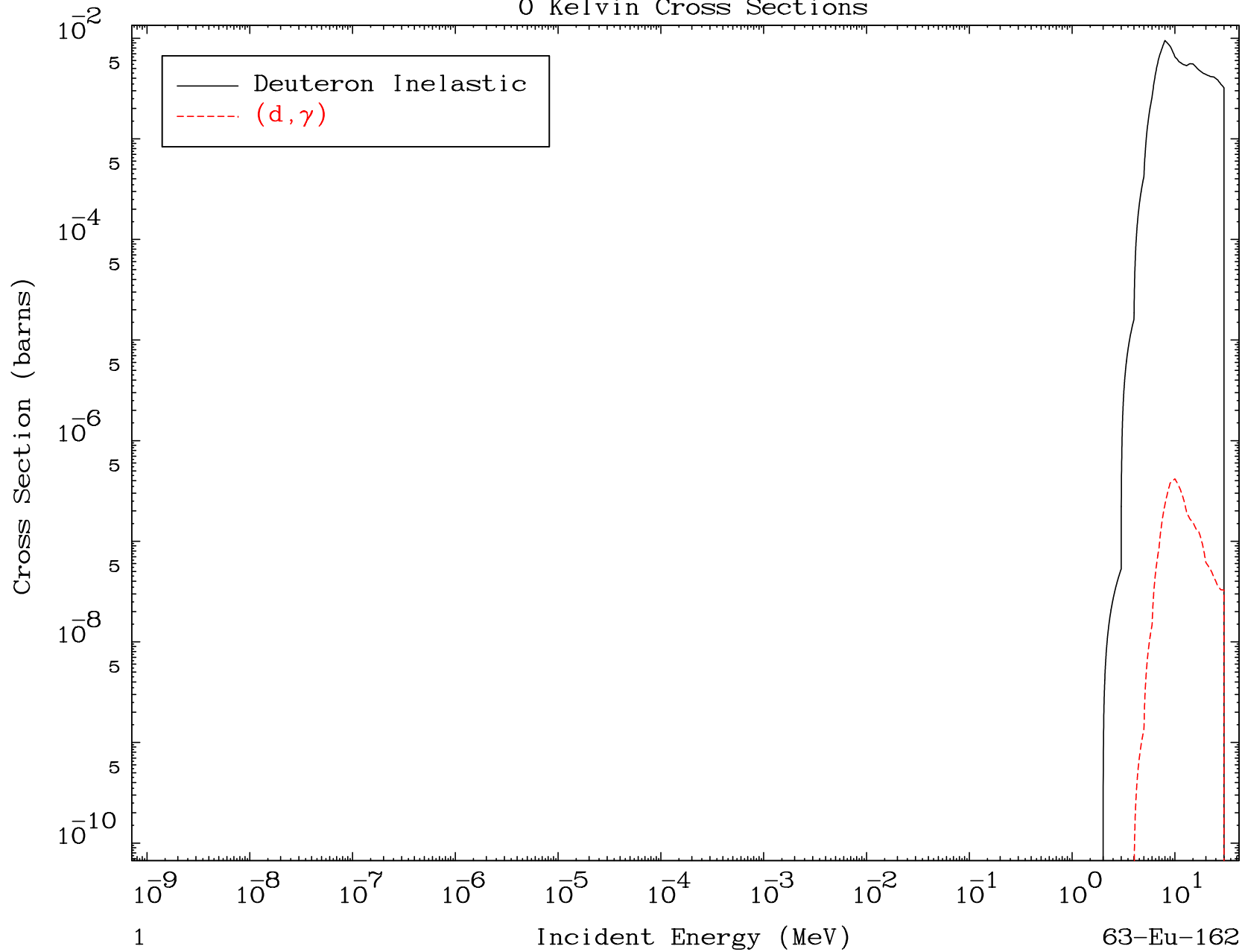
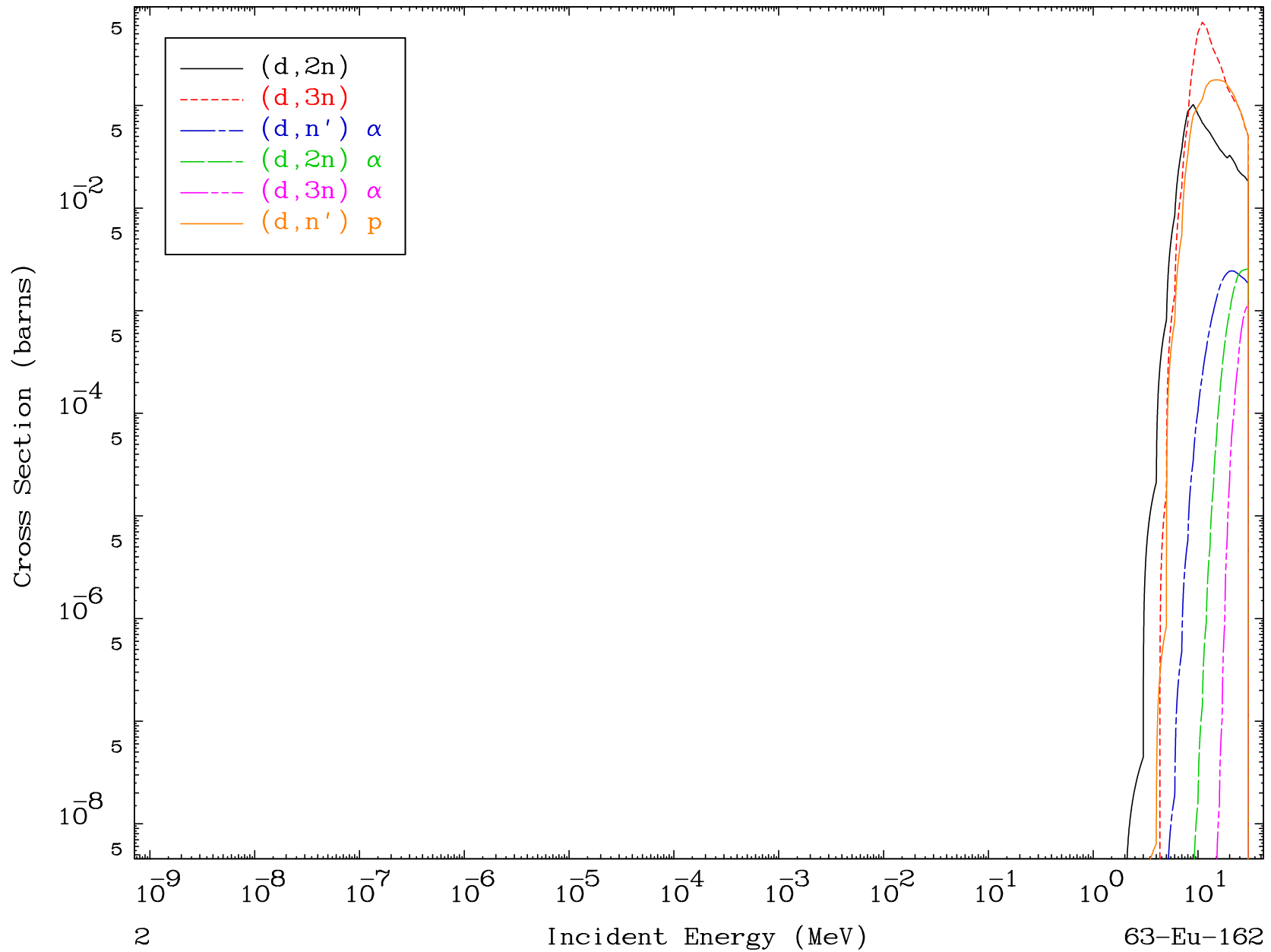


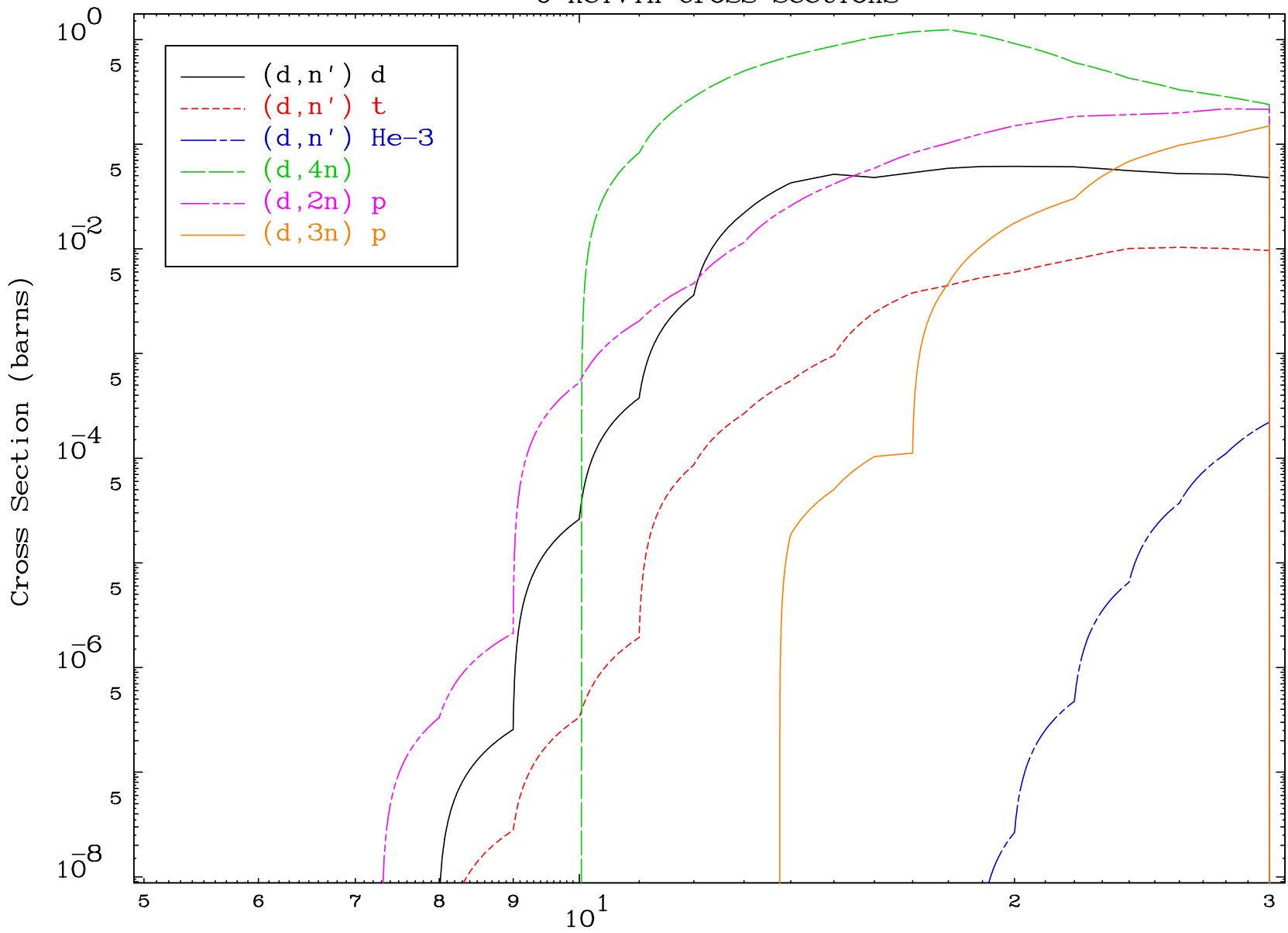
MAT 6358

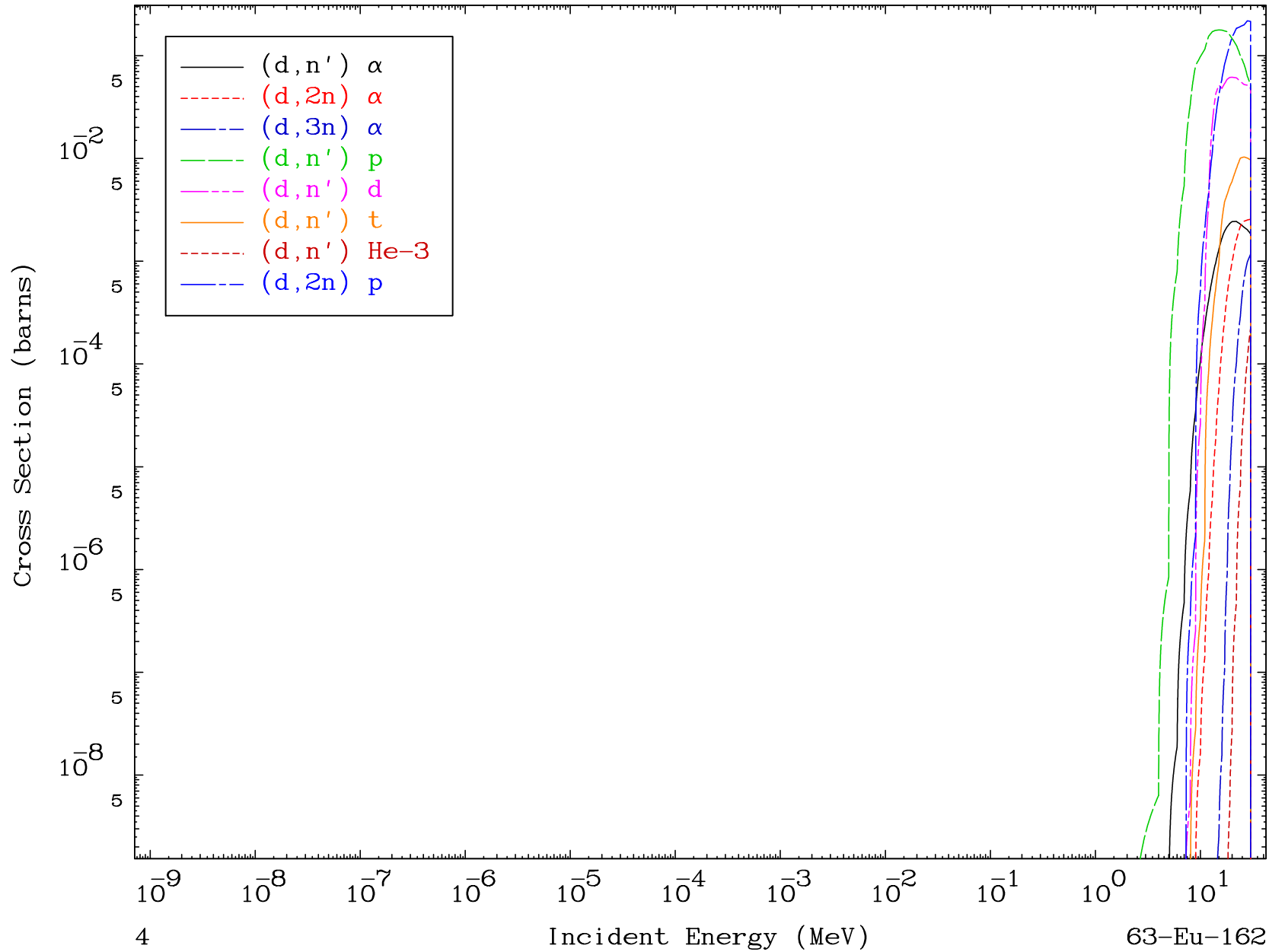
Deuteron Major  
0 Kelvin Cross Sections

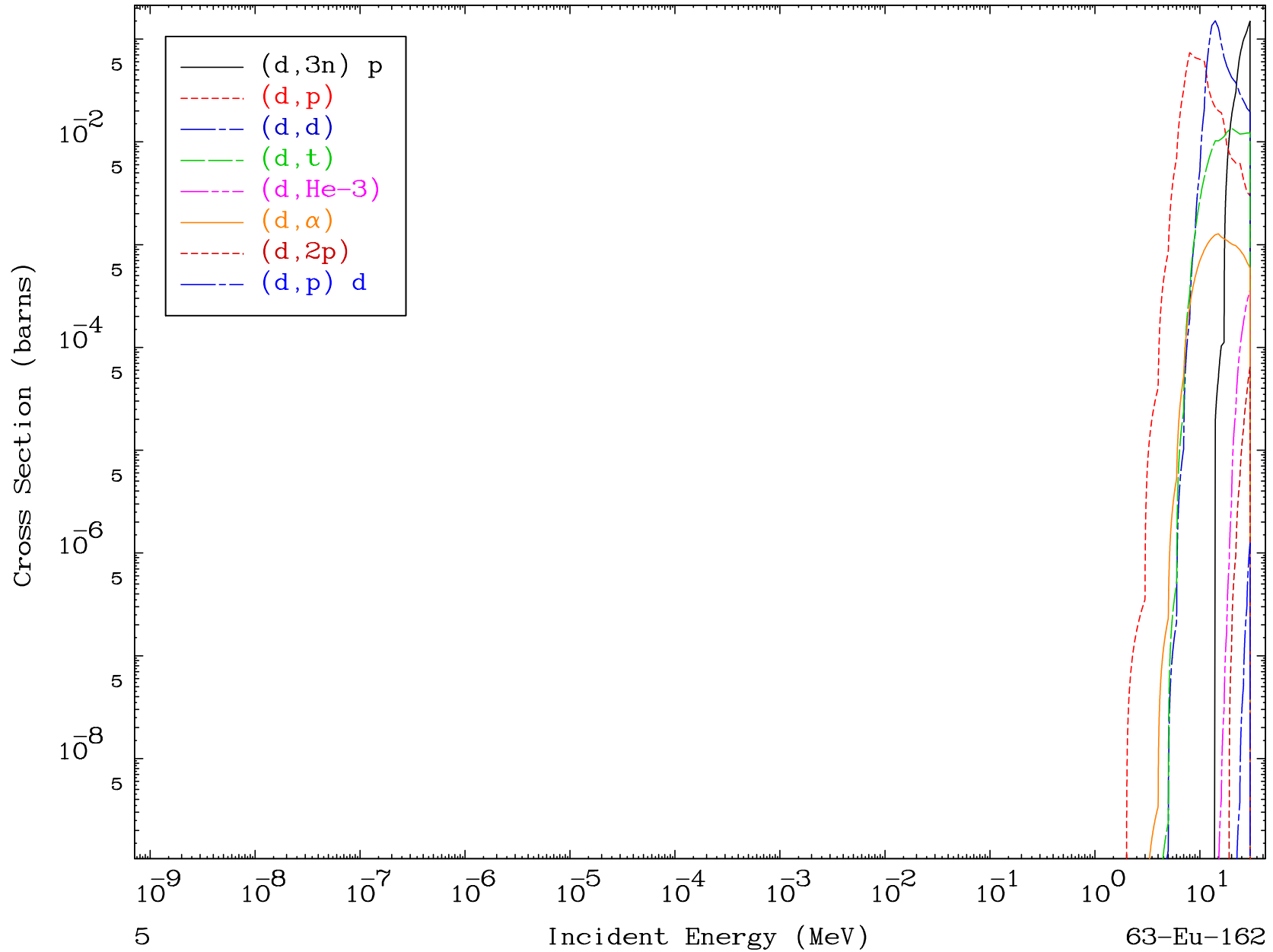
63-Eu-162







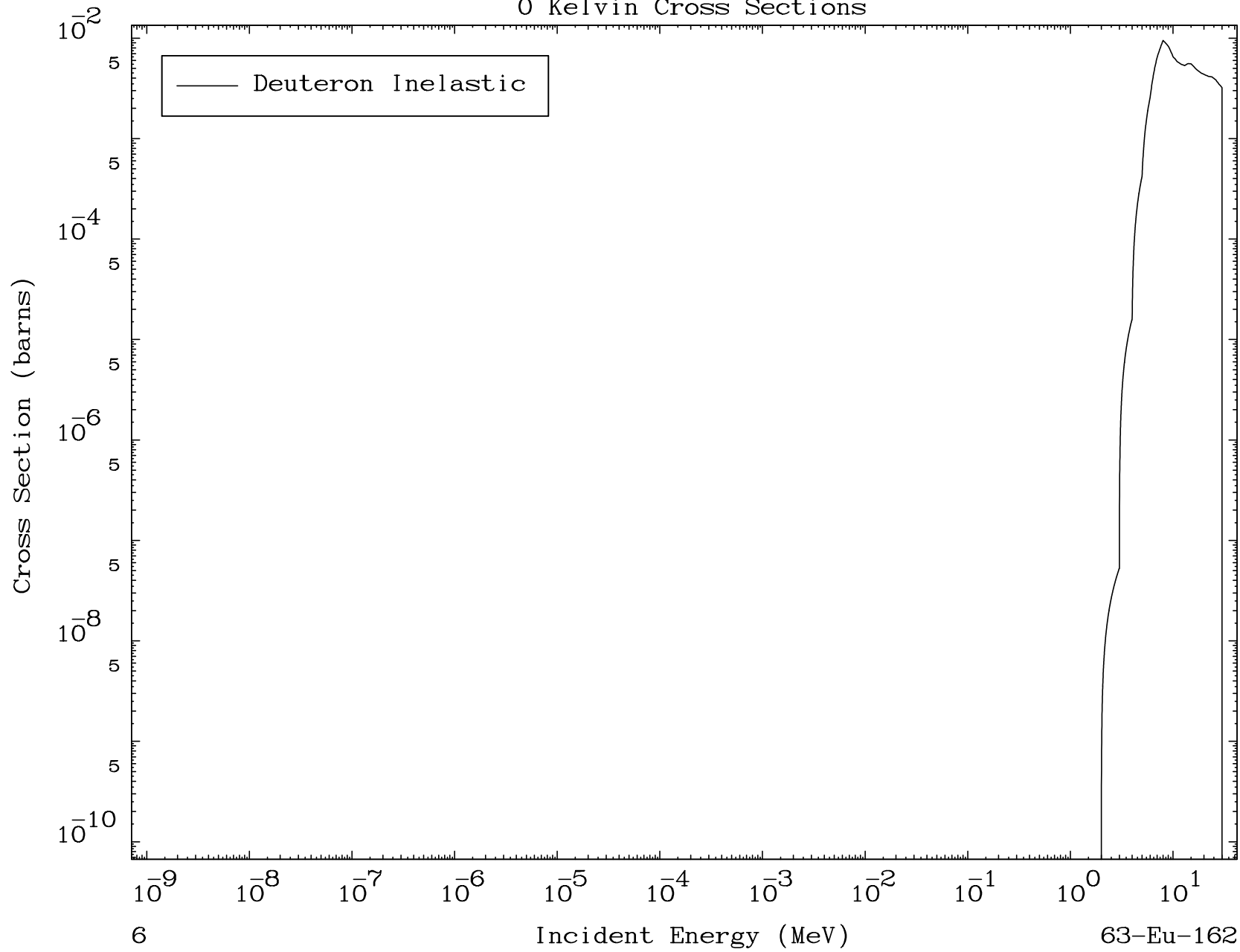




MAT 6358

(d,n') Level  
0 Kelvin Cross Sections

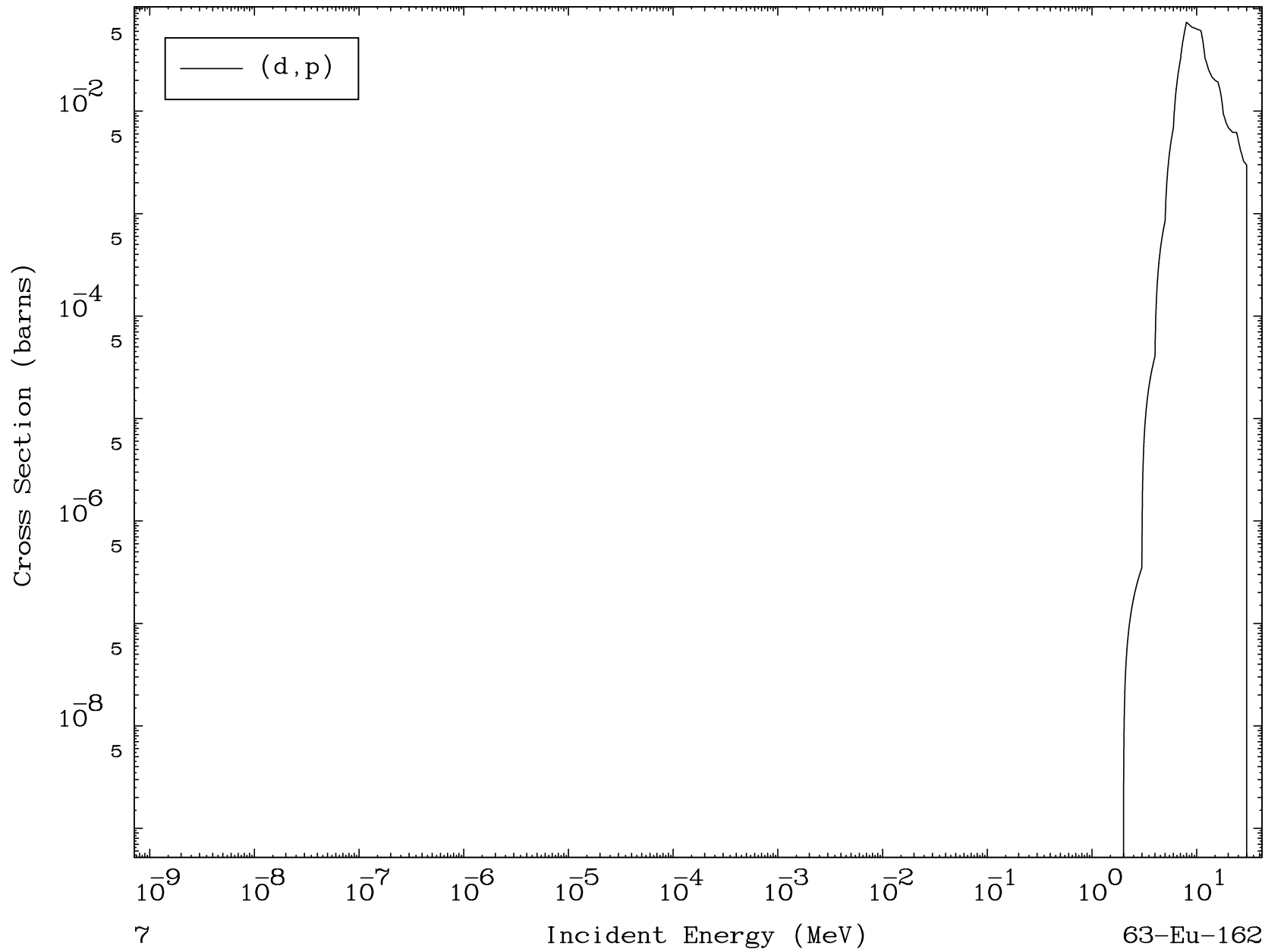
63-Eu-162



6

Incident Energy (MeV)

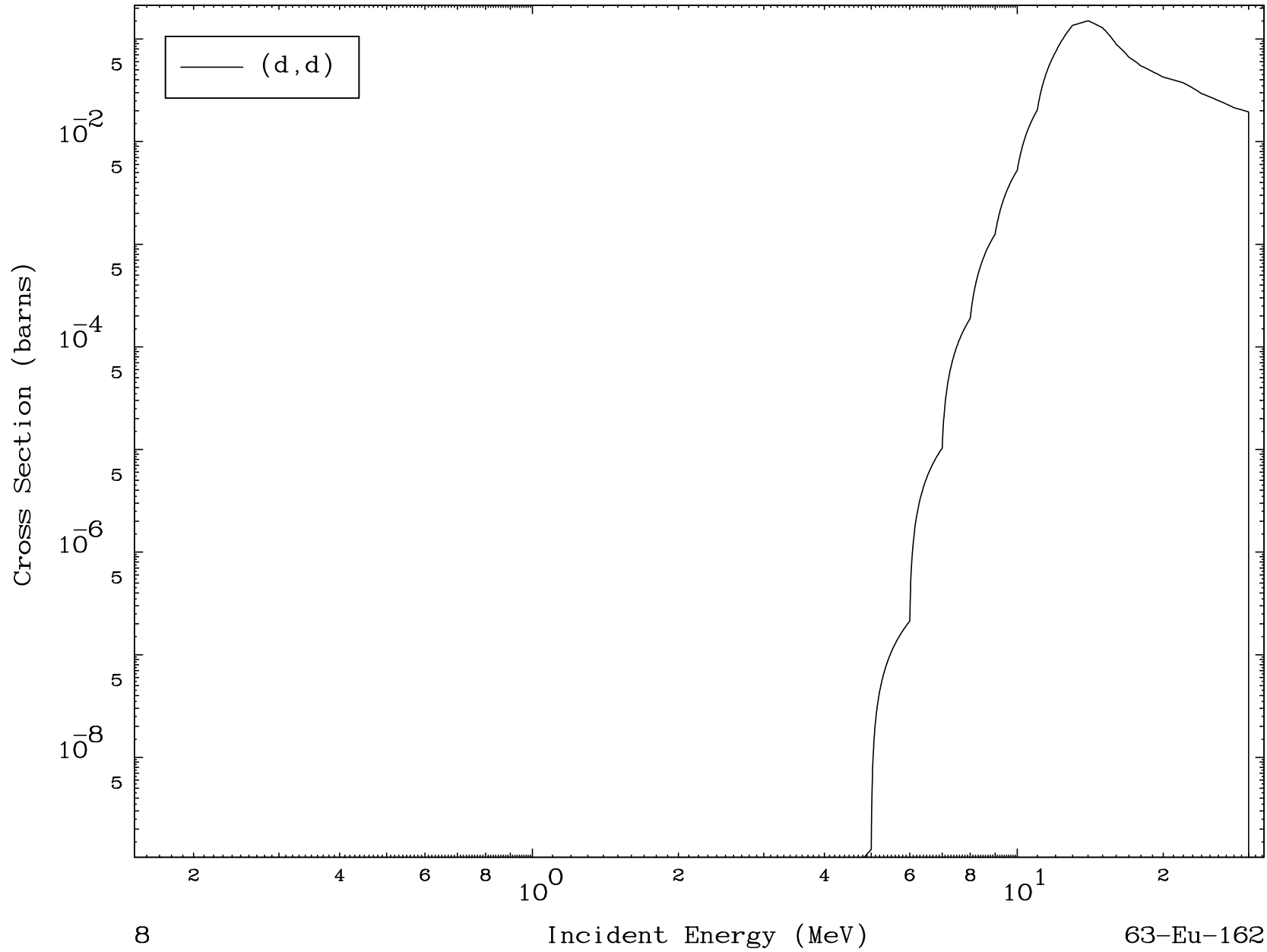
63-Eu-162



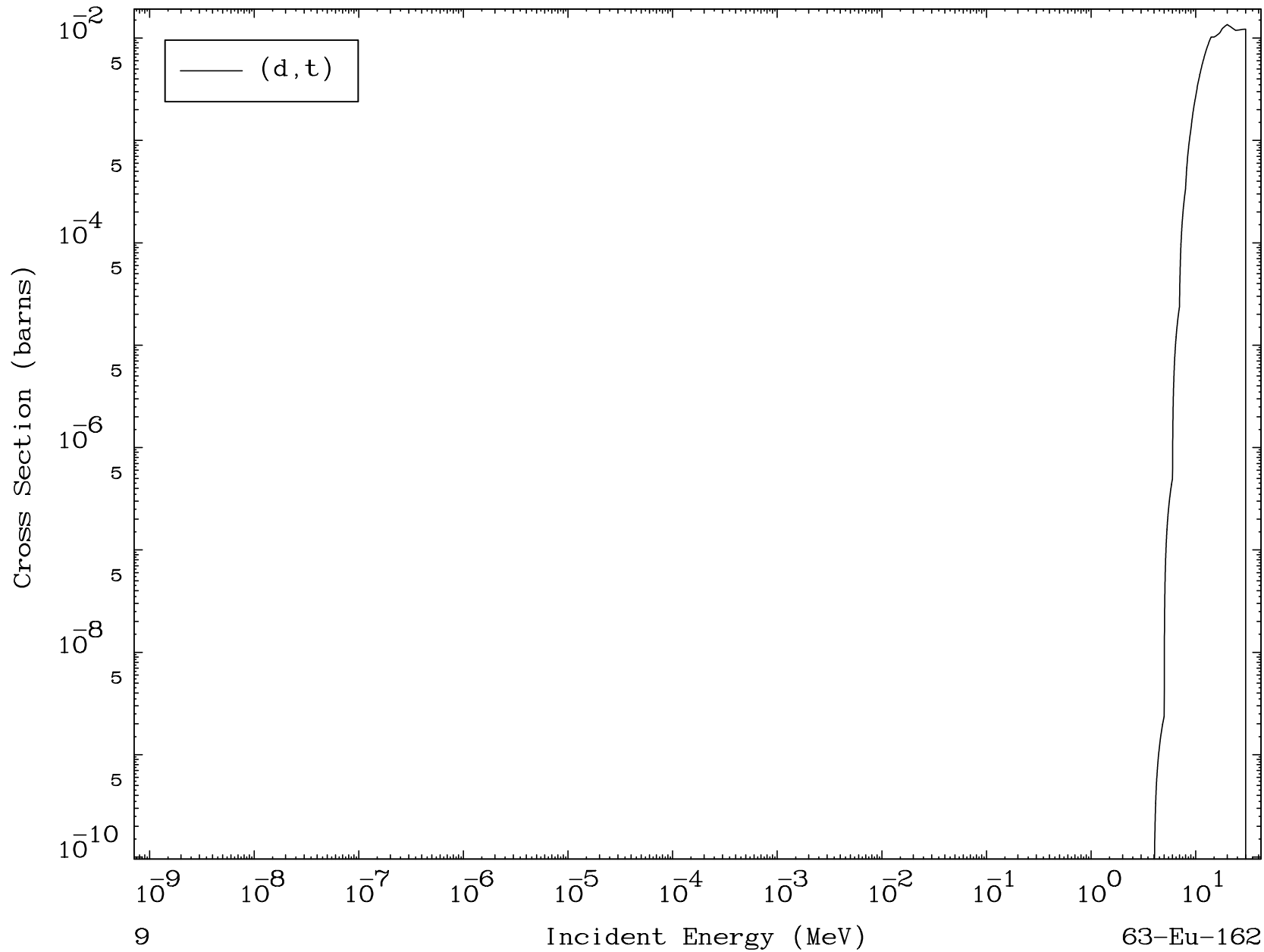
MAT 6358

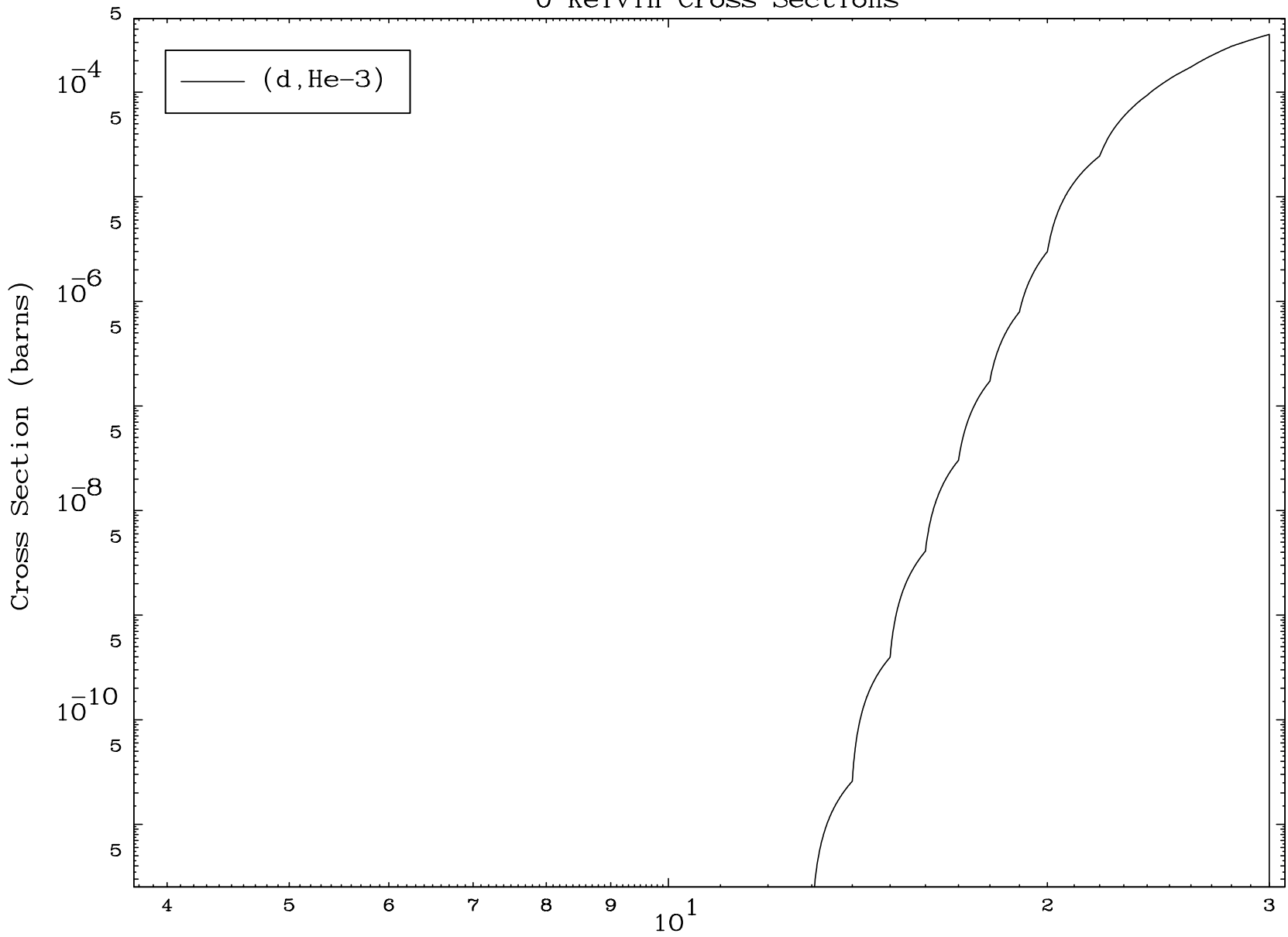
(d,d) Levels  
0 Kelvin Cross Sections

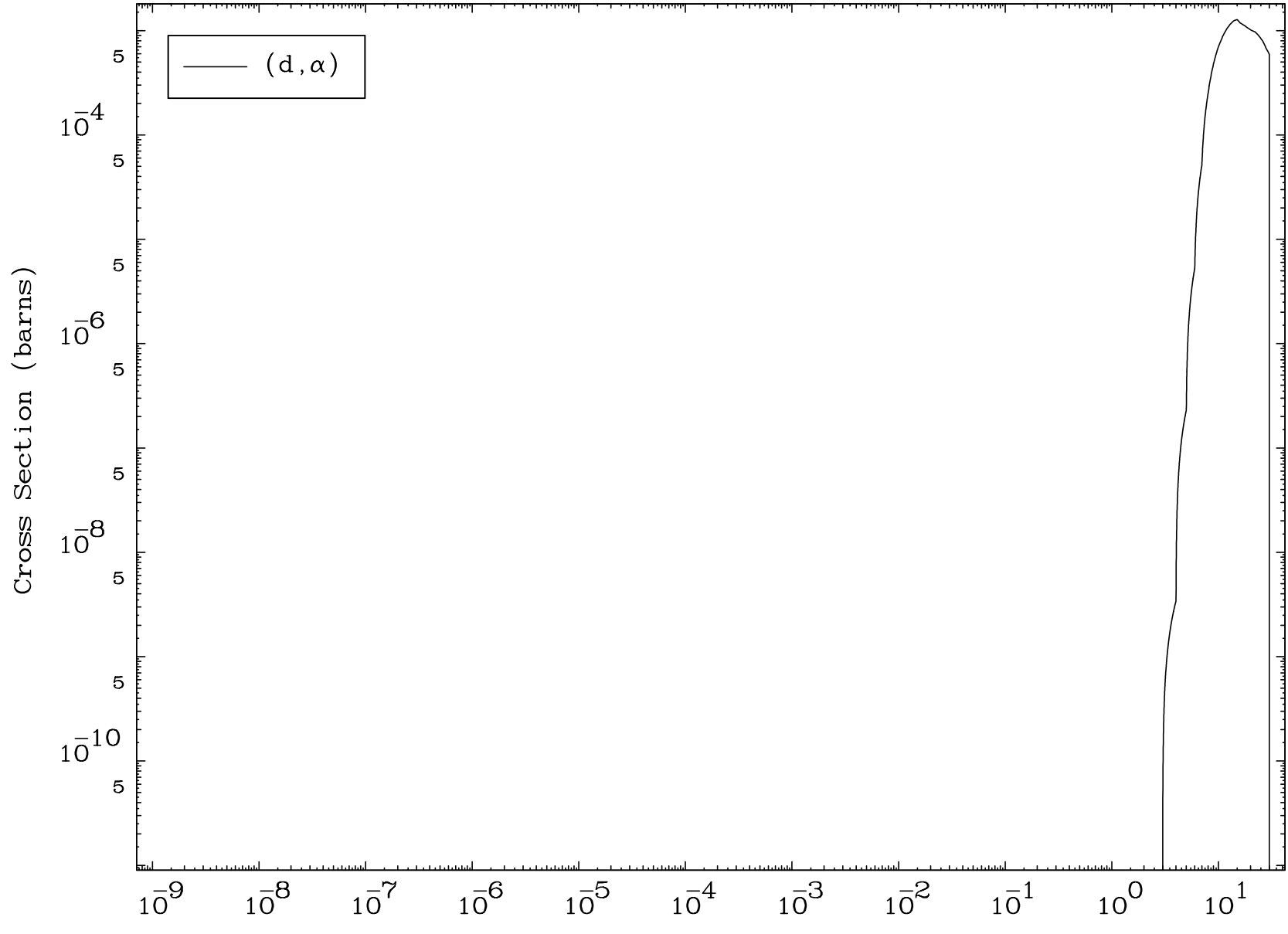
63-Eu-162

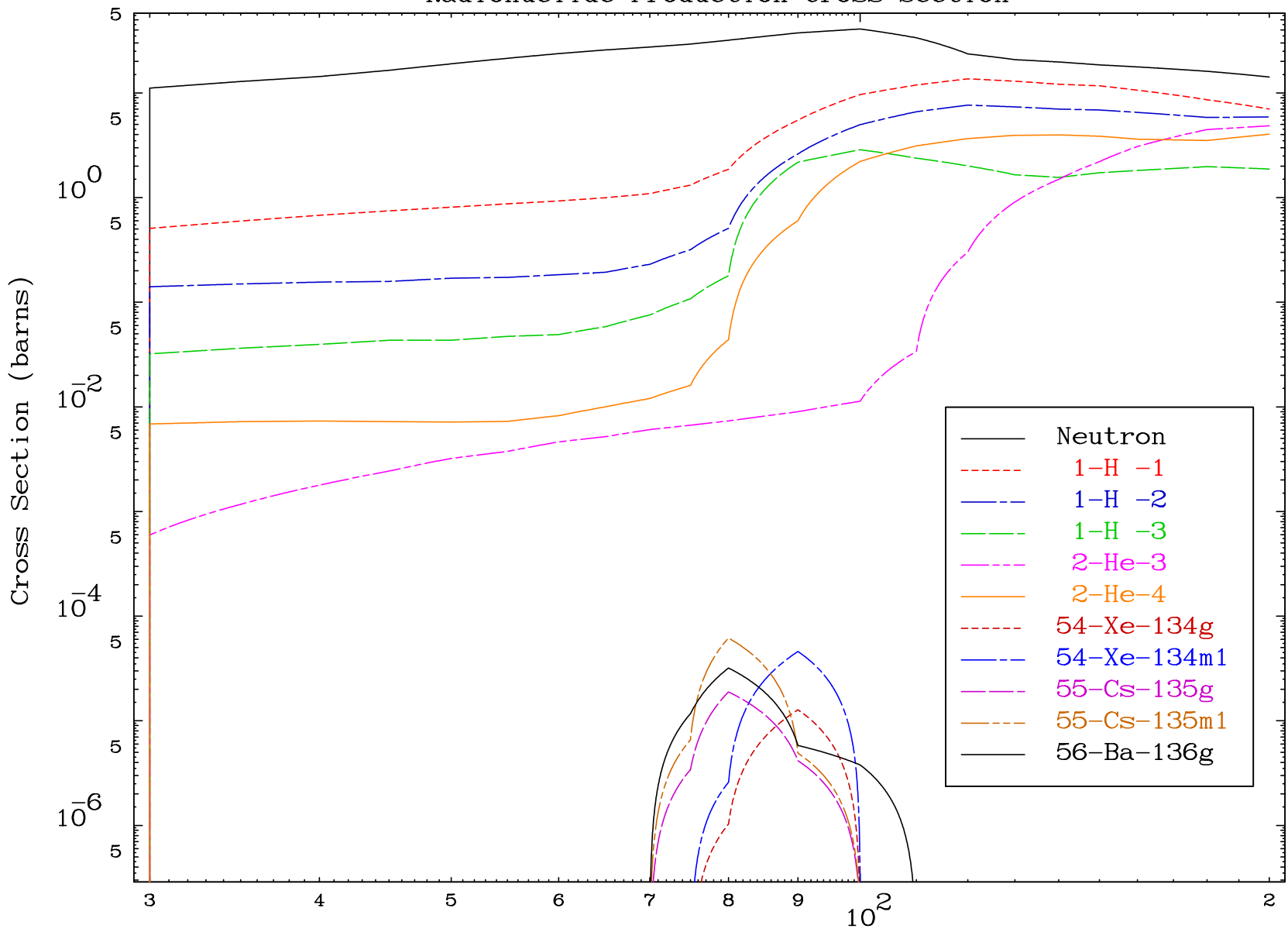




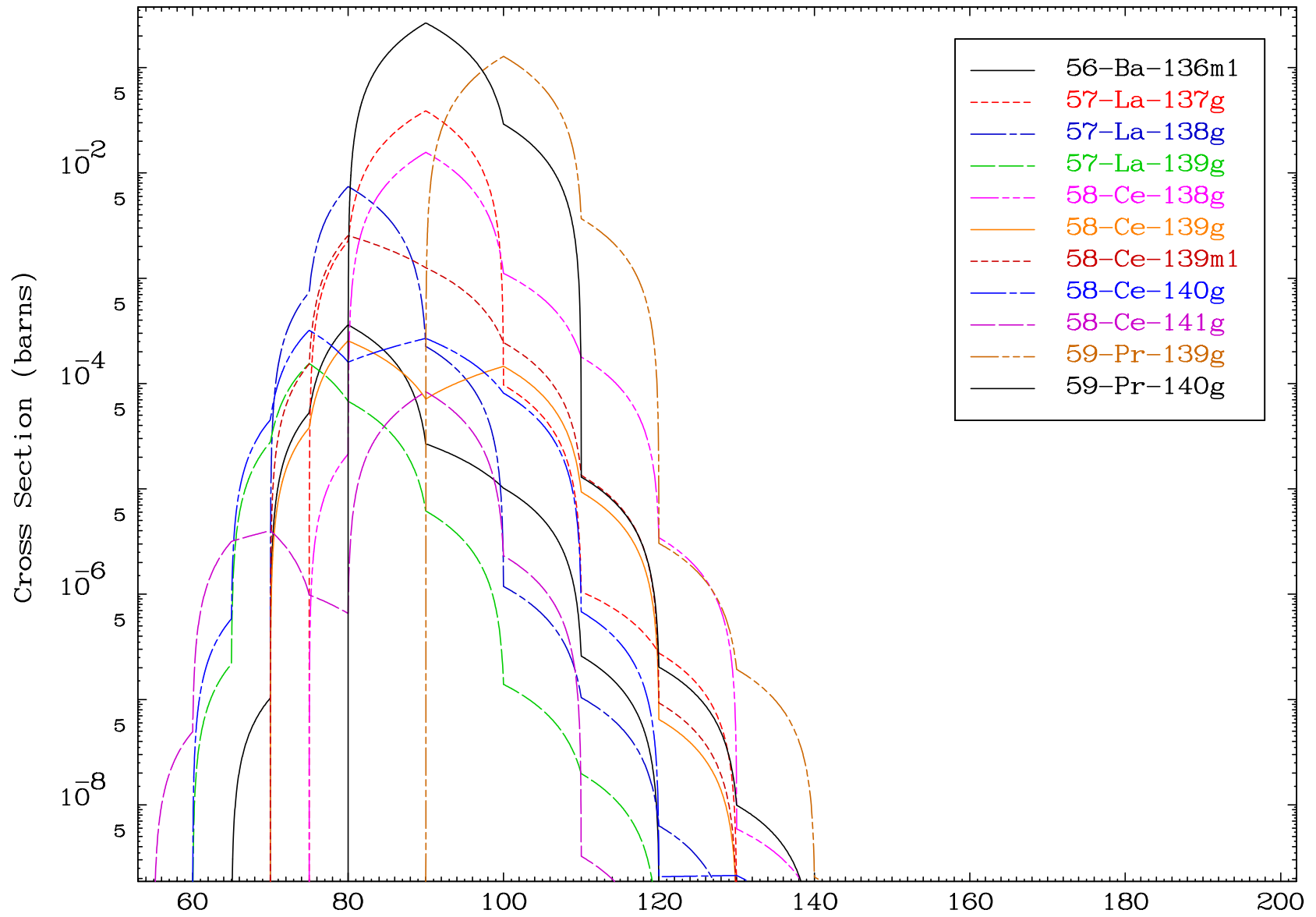






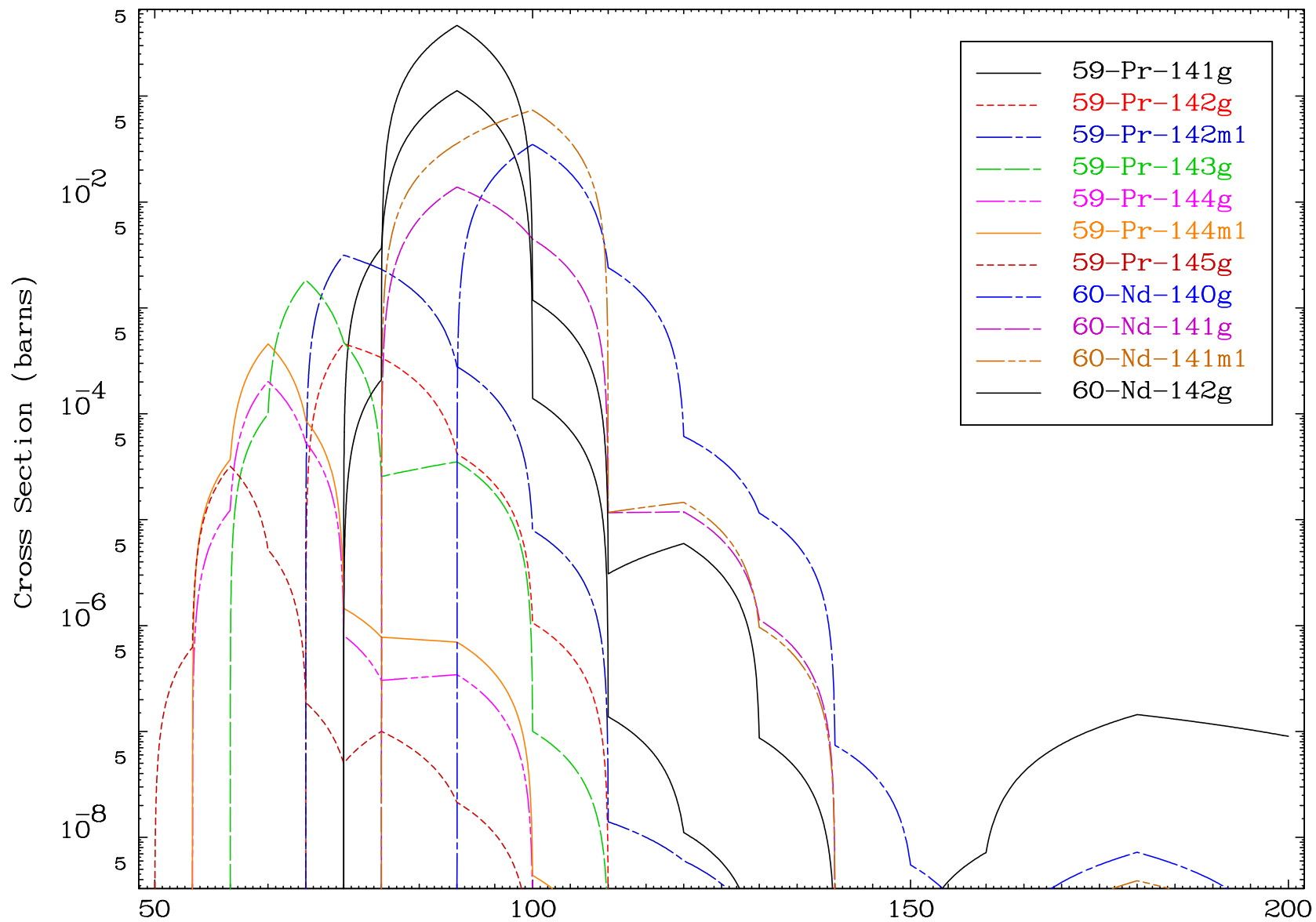


Radionuclide Production Cross Section

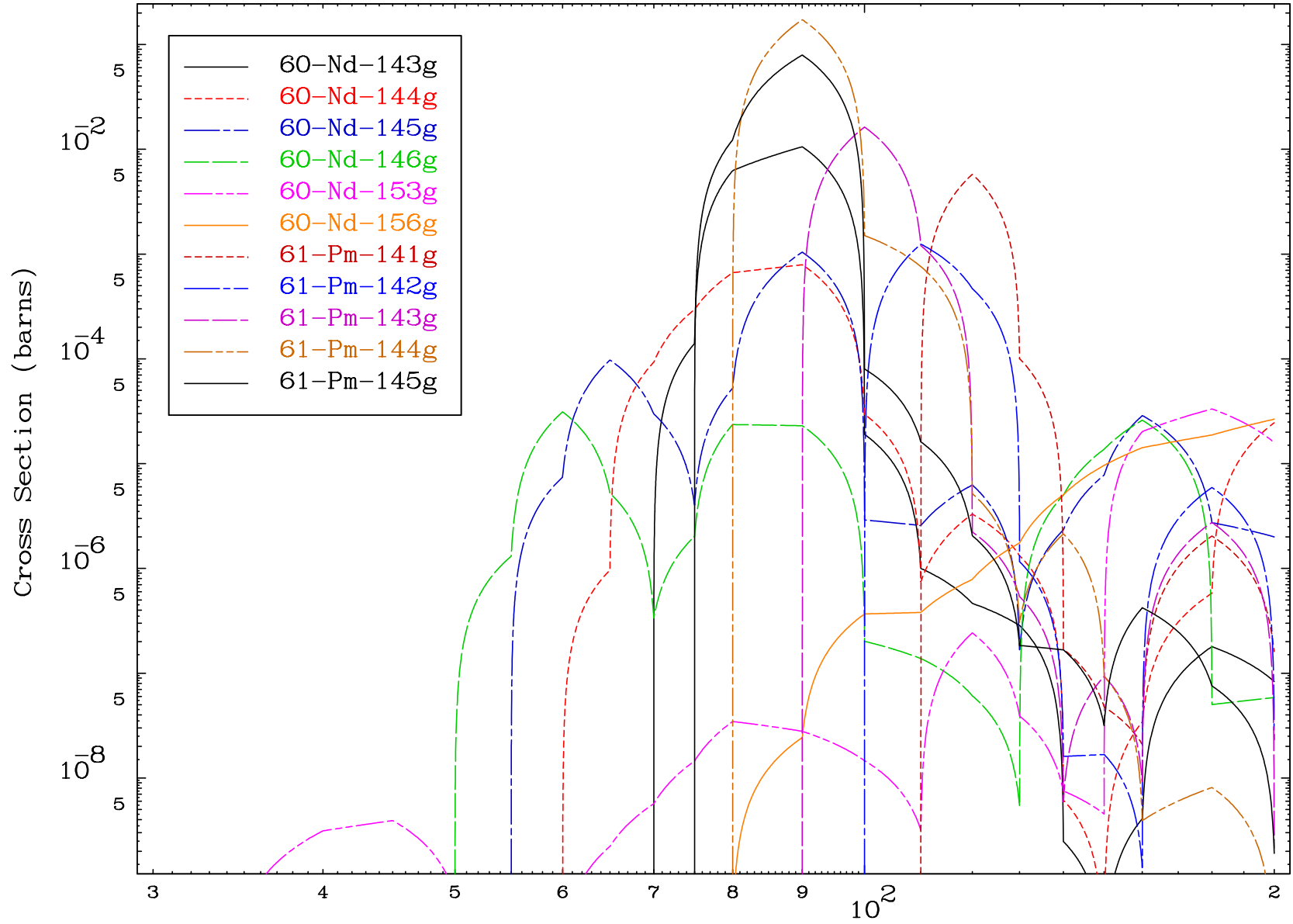


- 56-Ba-136m1
- - - 57-La-137g
- . - 57-La-138g
- . - 57-La-139g
- . - 58-Ce-138g
- 58-Ce-139g
- - - 58-Ce-139m1
- . - 58-Ce-140g
- . - 58-Ce-141g
- . - 59-Pr-139g
- 59-Pr-140g

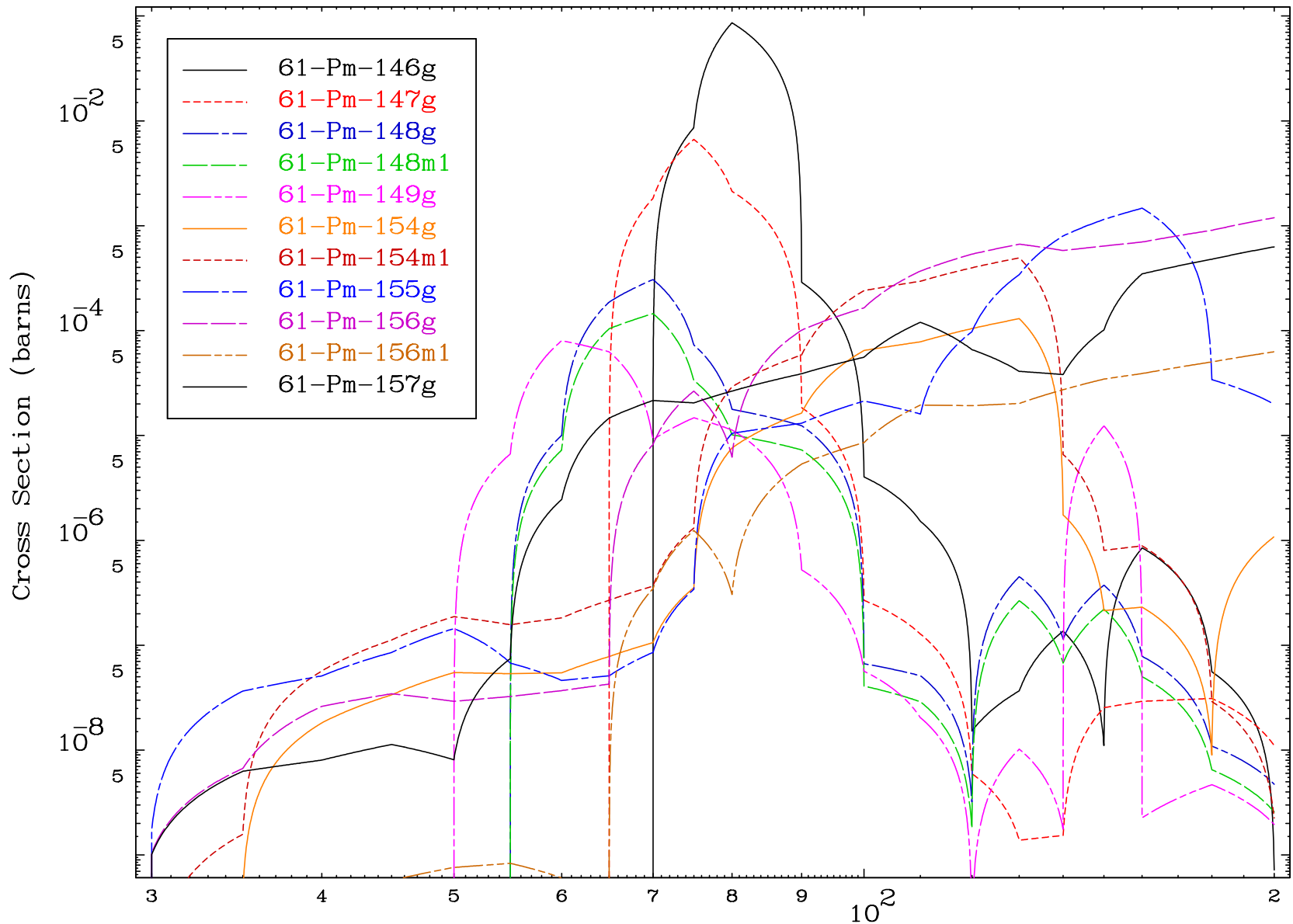
Radionuclide Production Cross Section



### Radionuclide Production Cross Section

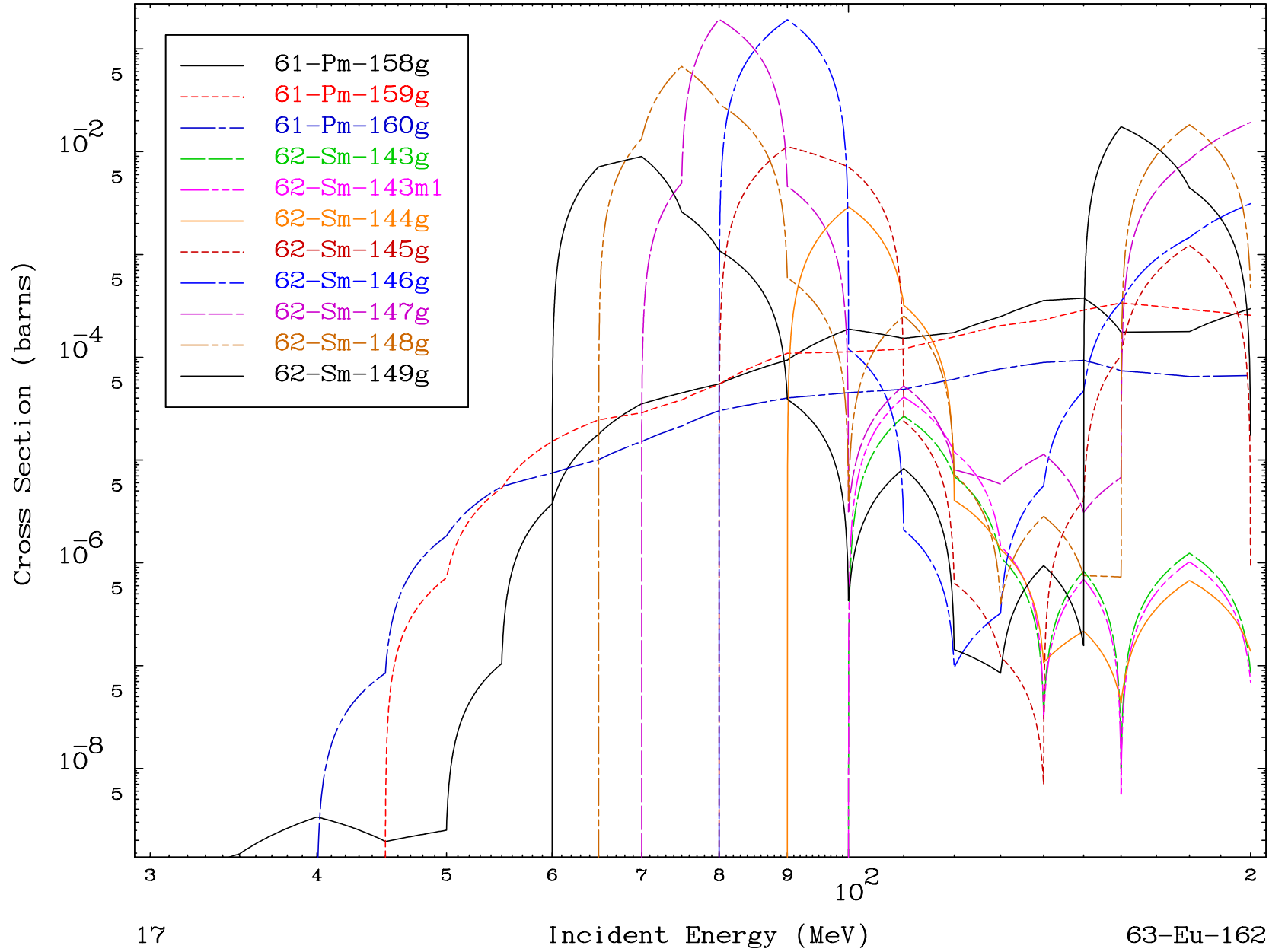


Radionuclide Production Cross Section

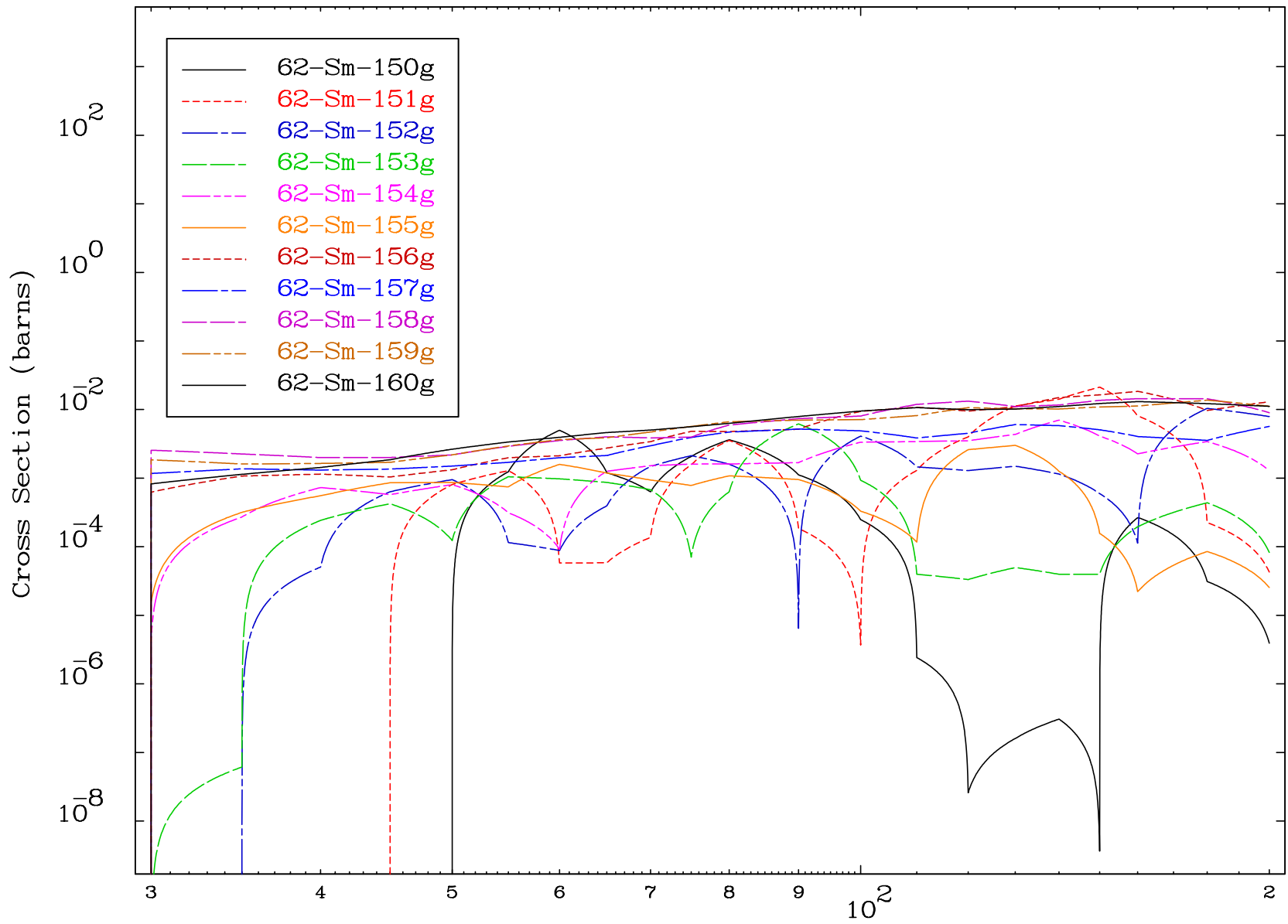




Radionuclide Production Cross Section



Radionuclide Production Cross Section

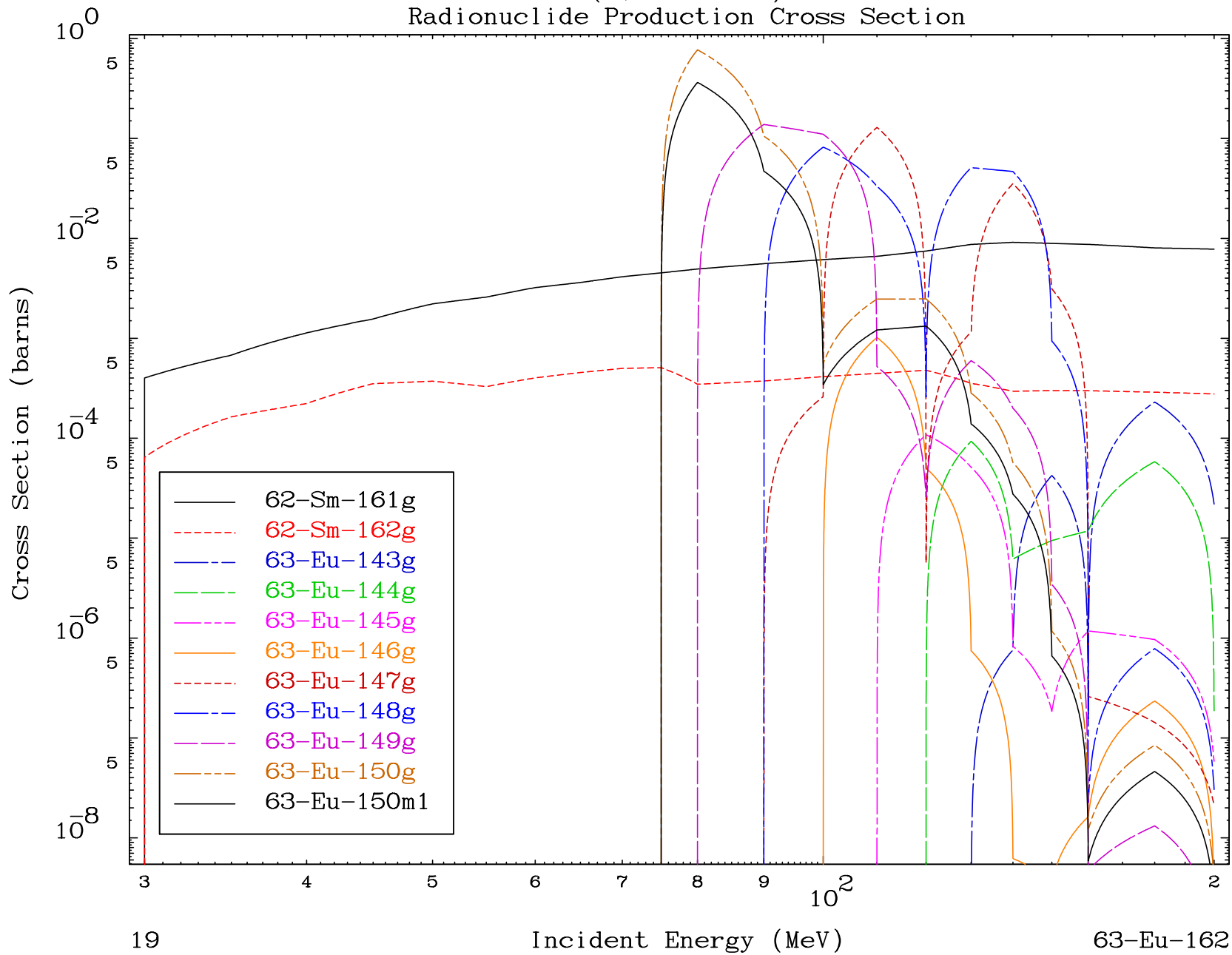


MAT 6358

(d,remainder)

63-Eu-162

### Radionuclide Production Cross Section

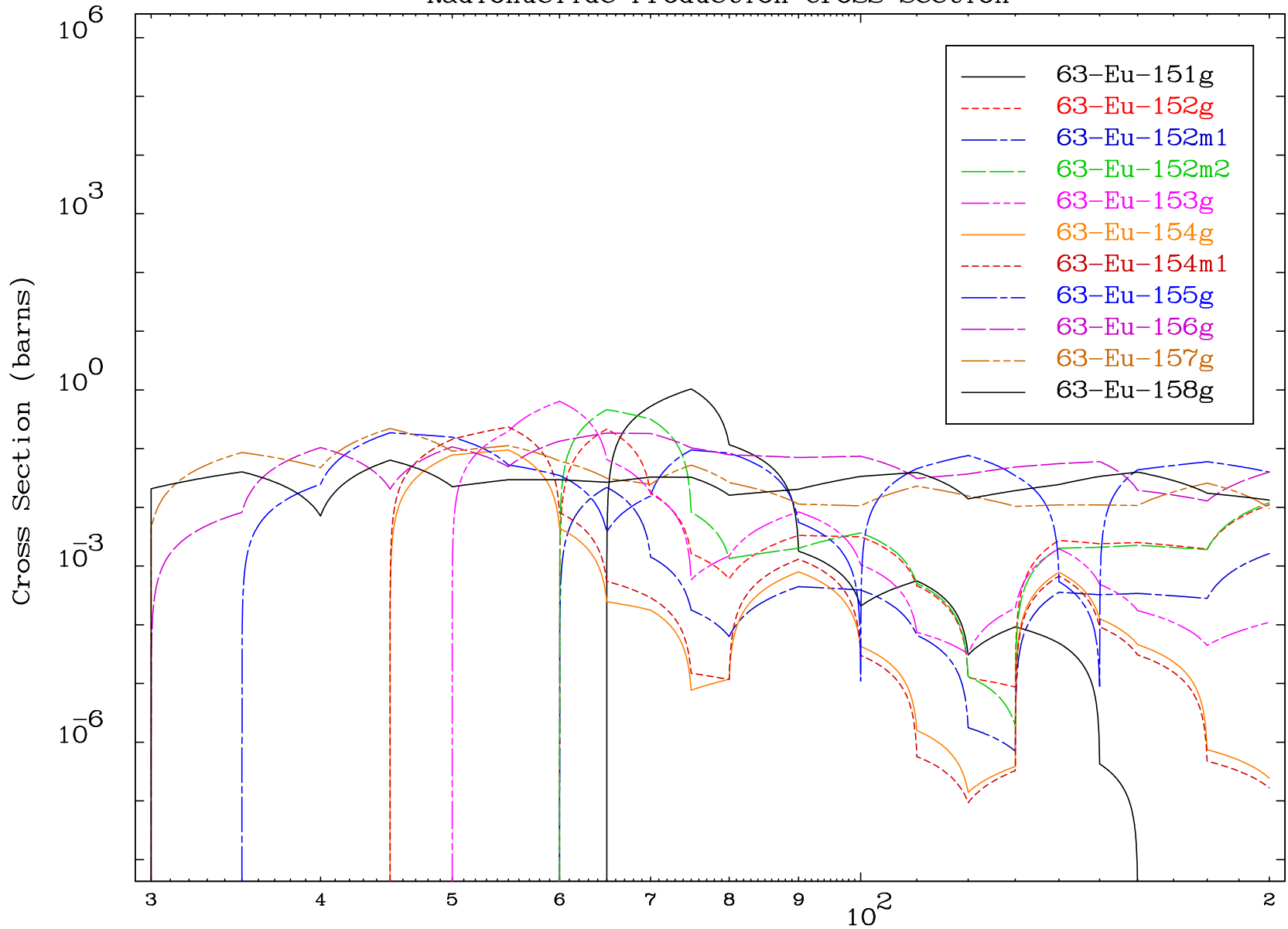


MAT 6358

(d,remainder)

63-Eu-162

### Radionuclide Production Cross Section



20

Incident Energy (MeV)

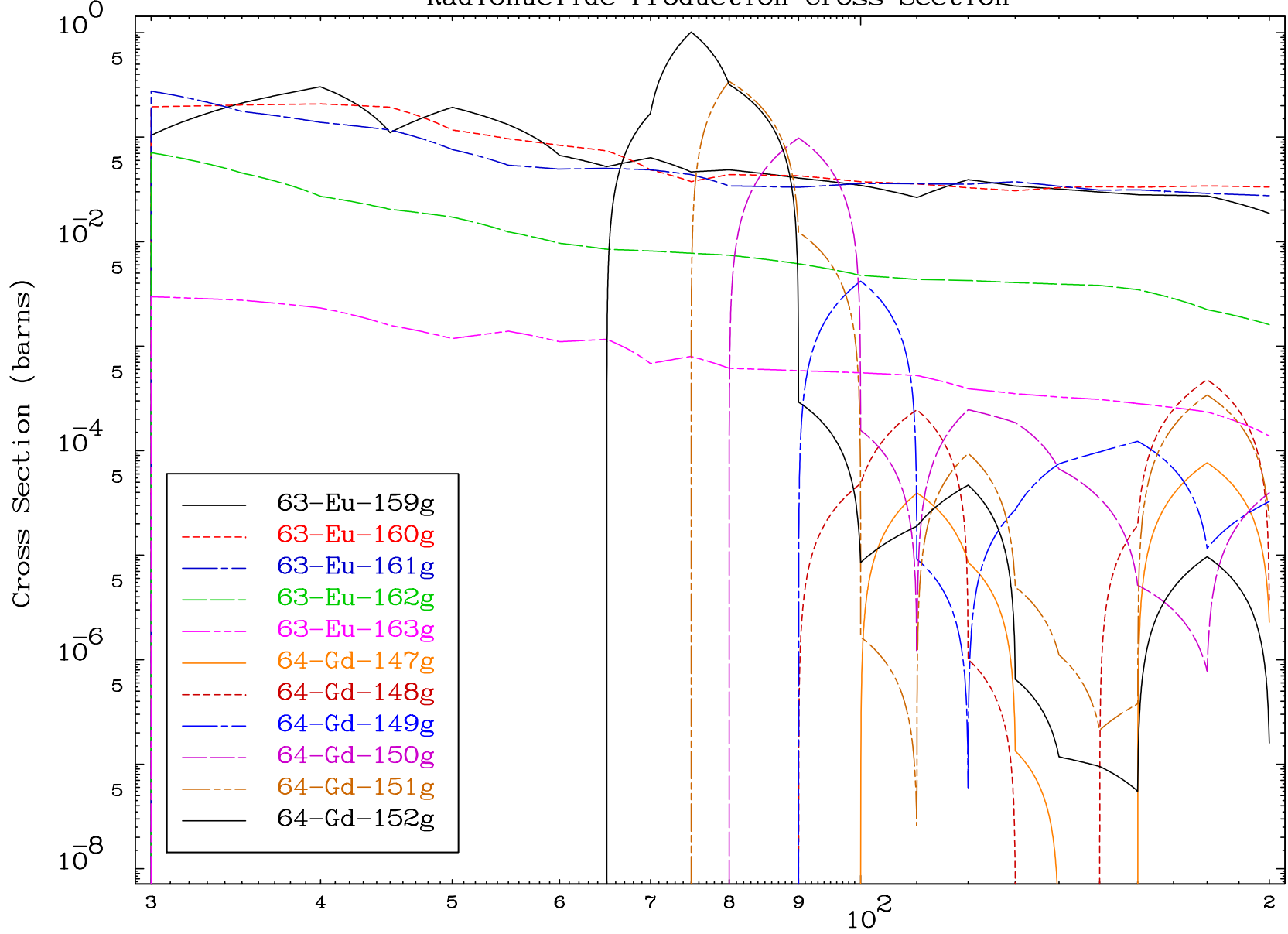
63-Eu-162

MAT 6358

(d,remainder)

63-Eu-162

### Radionuclide Production Cross Section



21

Incident Energy (MeV)

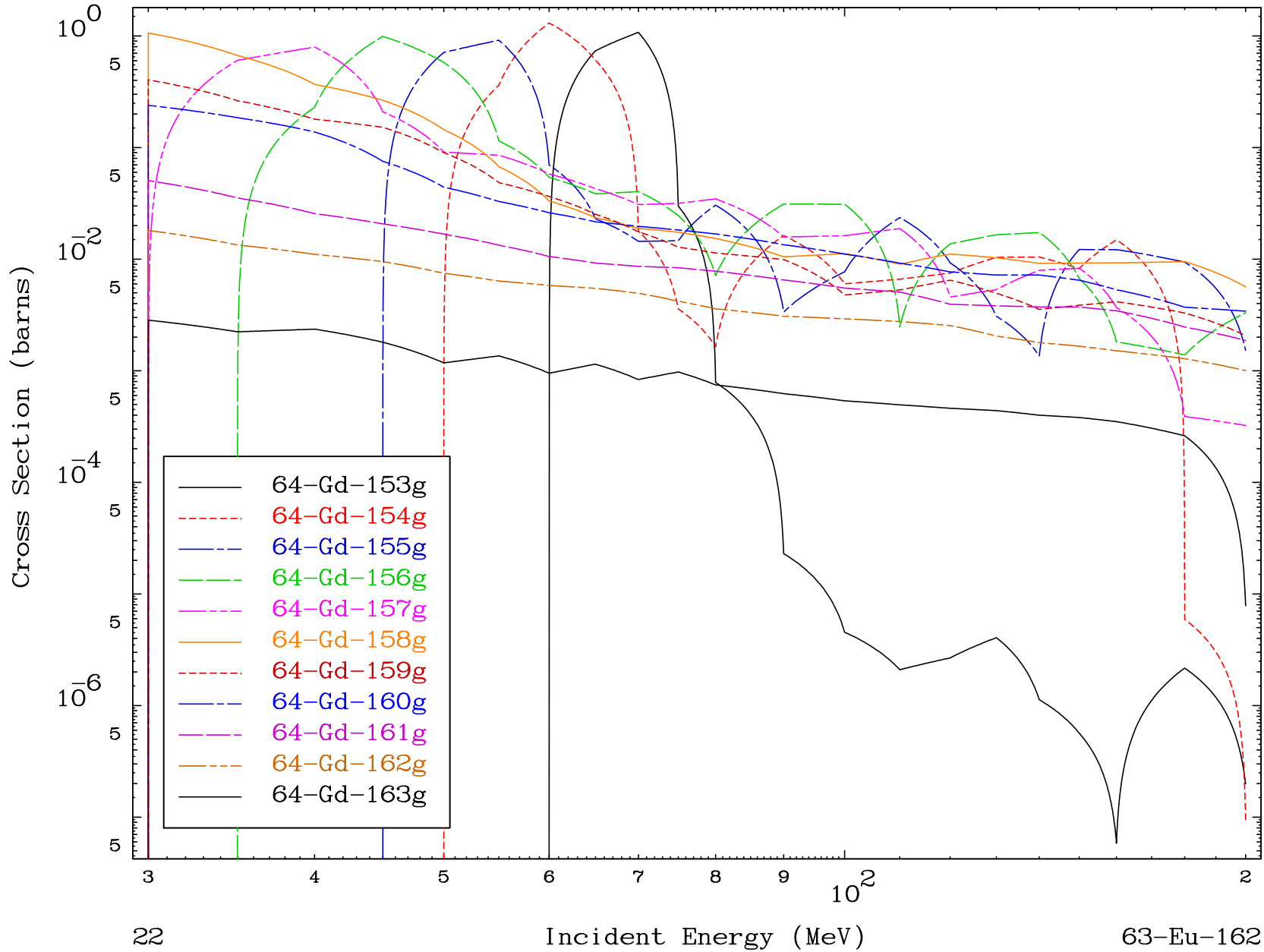
63-Eu-162

MAT 6358

(d,remainder)

63-Eu-162

### Radionuclide Production Cross Section



22

Incident Energy (MeV)

63-Eu-162

MAT 6358

(d,remainder)

63-Eu-162

Radionuclide Production Cross Section

