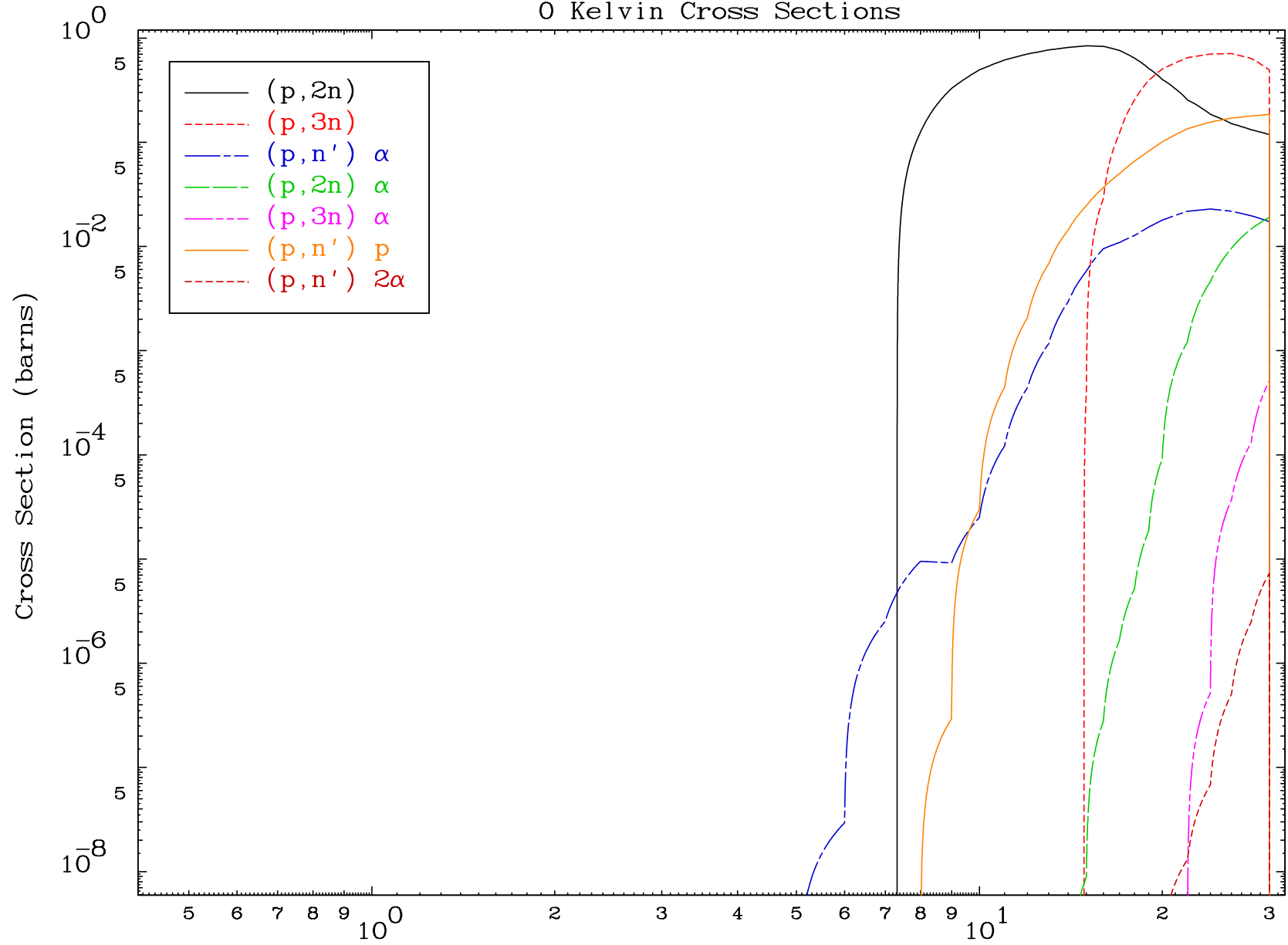


MAT 4328

Proton Neutron Production  
0 Kelvin Cross Sections

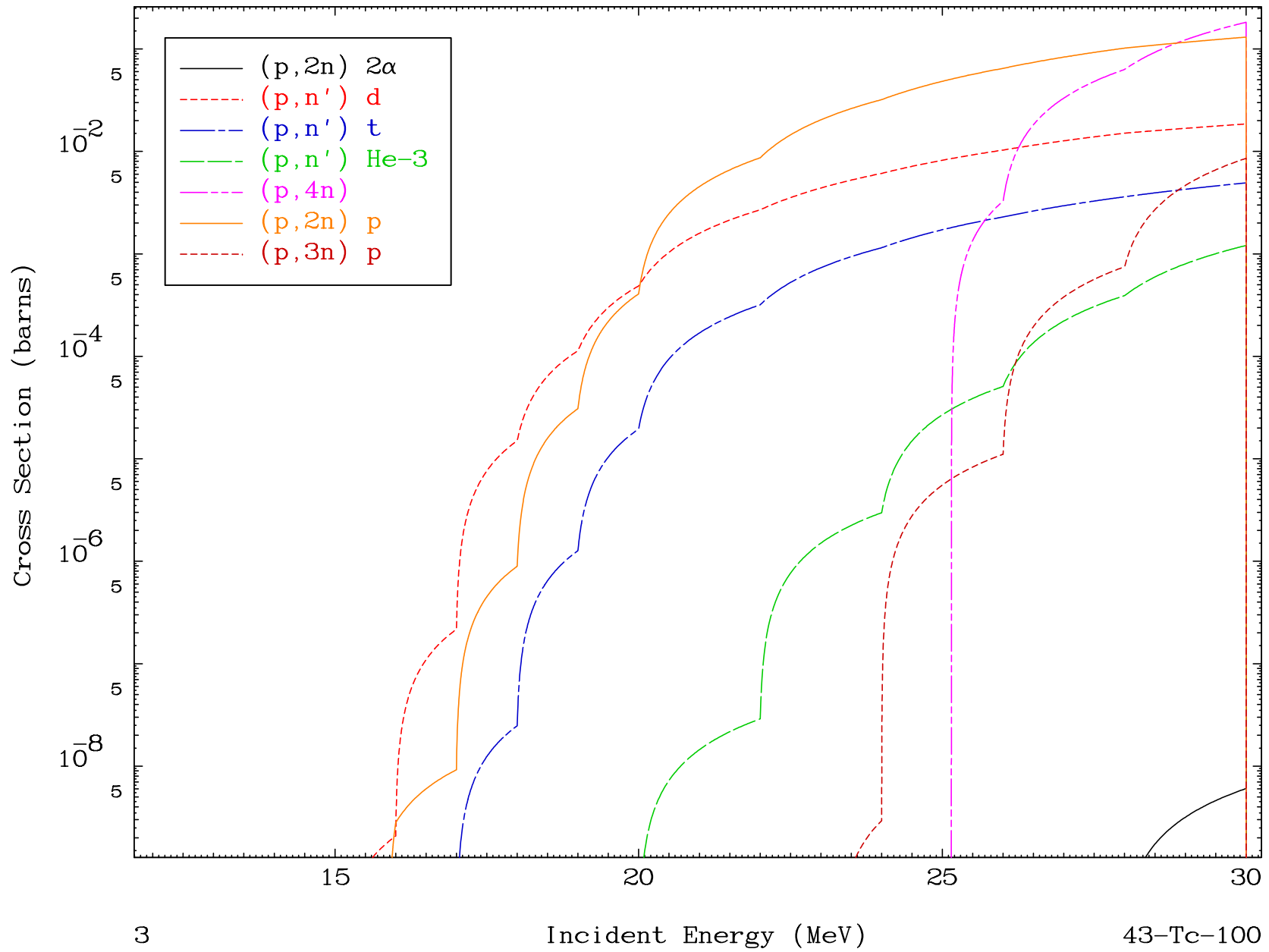
43-Tc-100

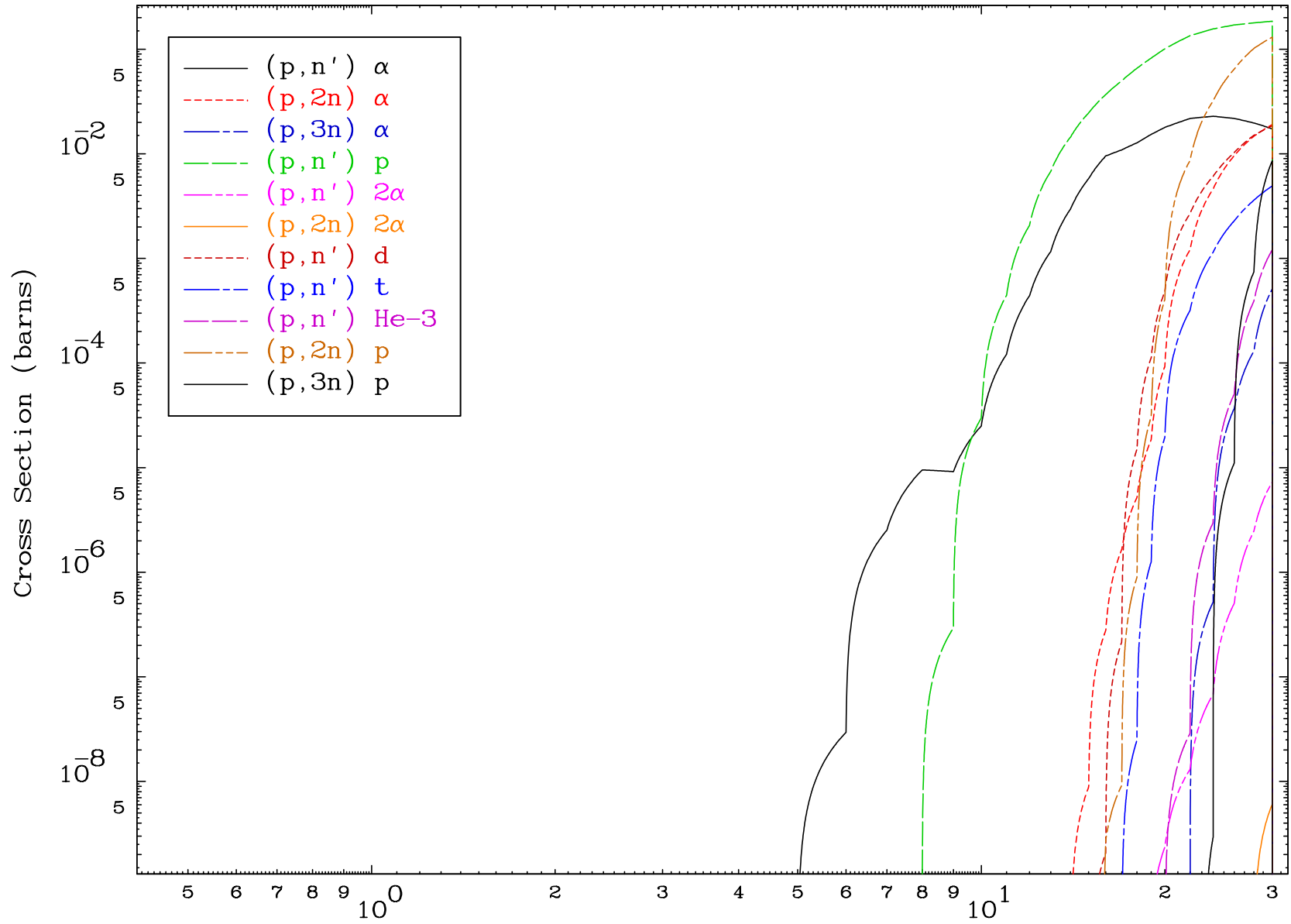


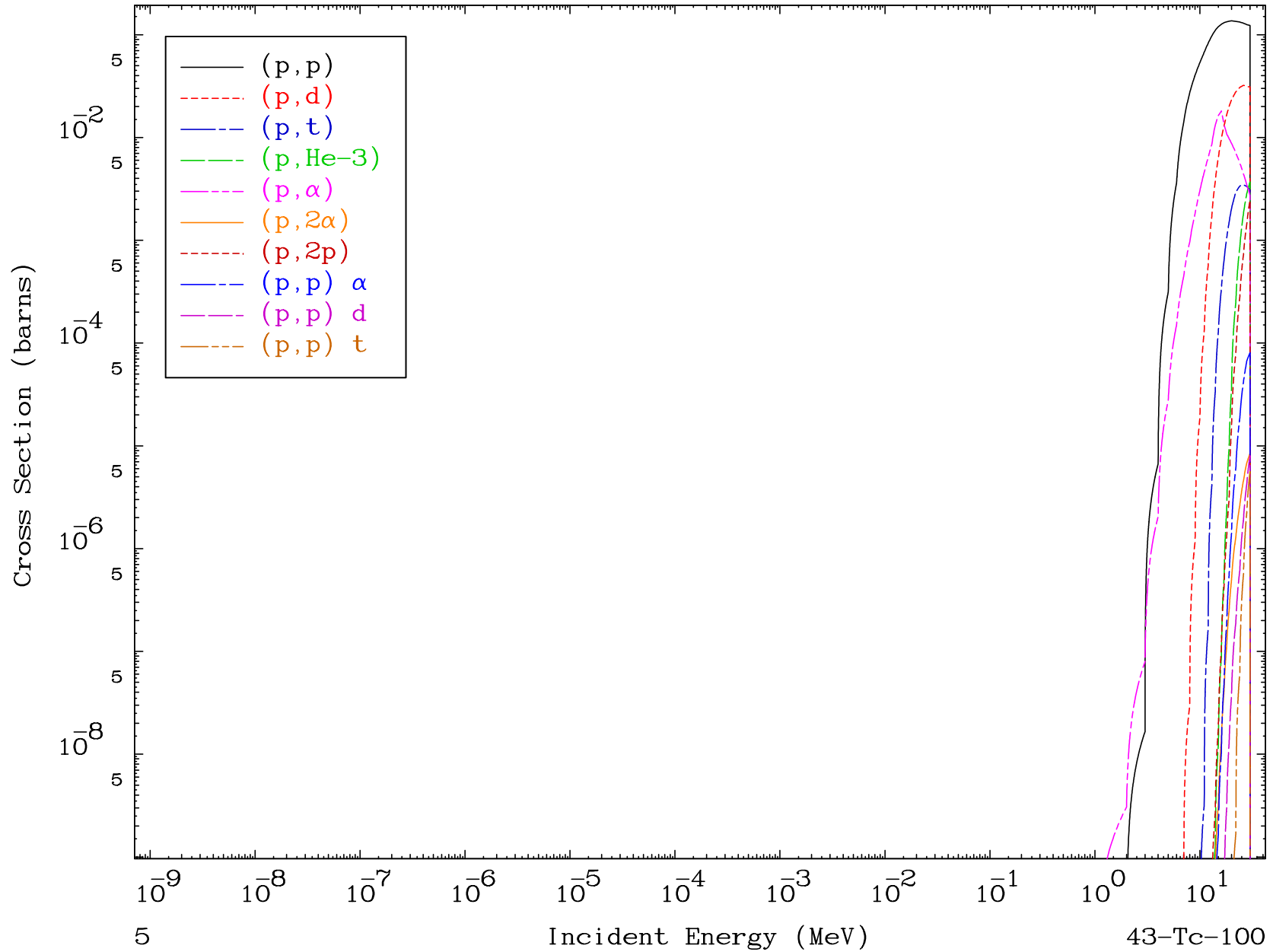
2

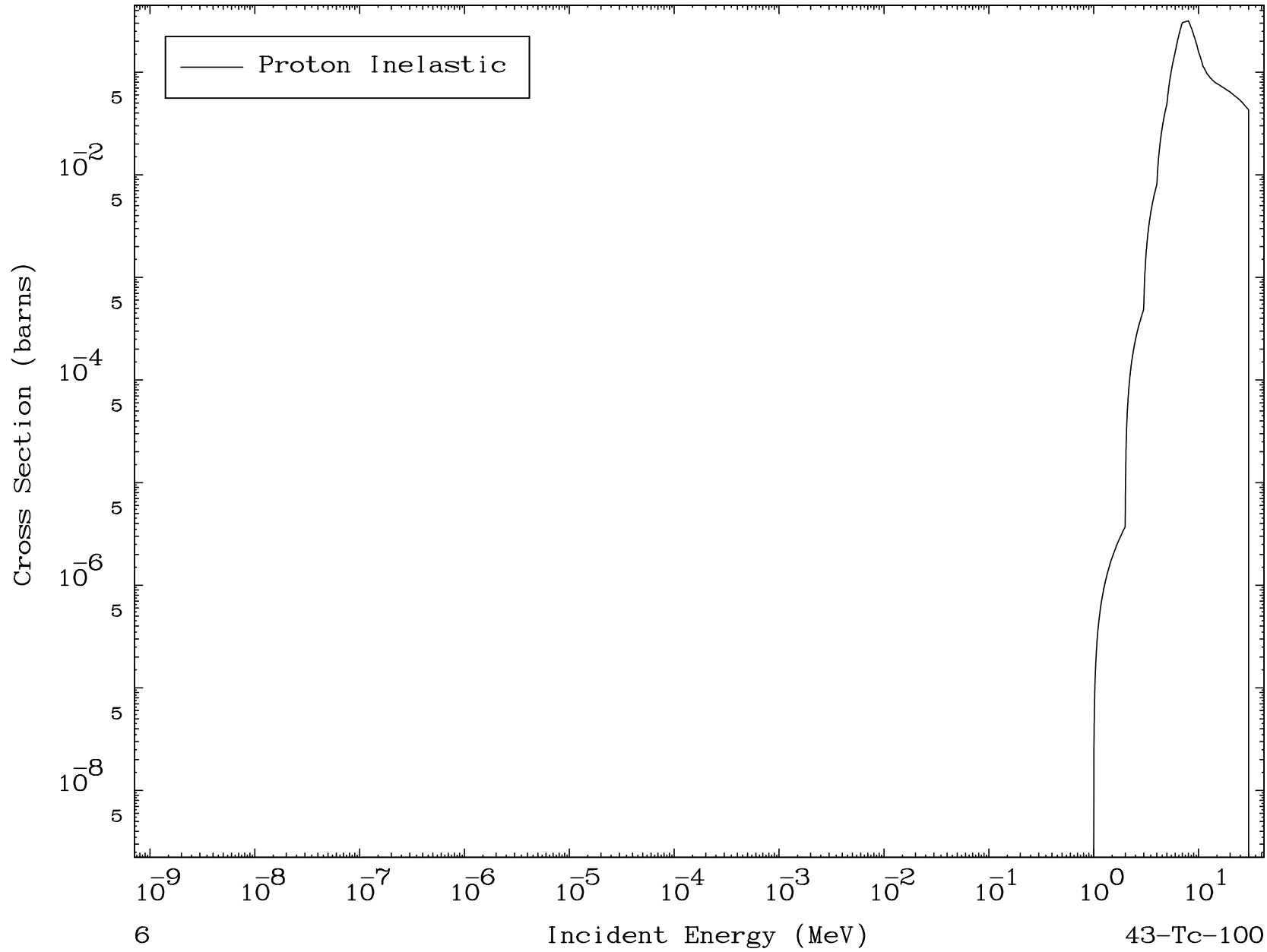
Incident Energy (MeV)

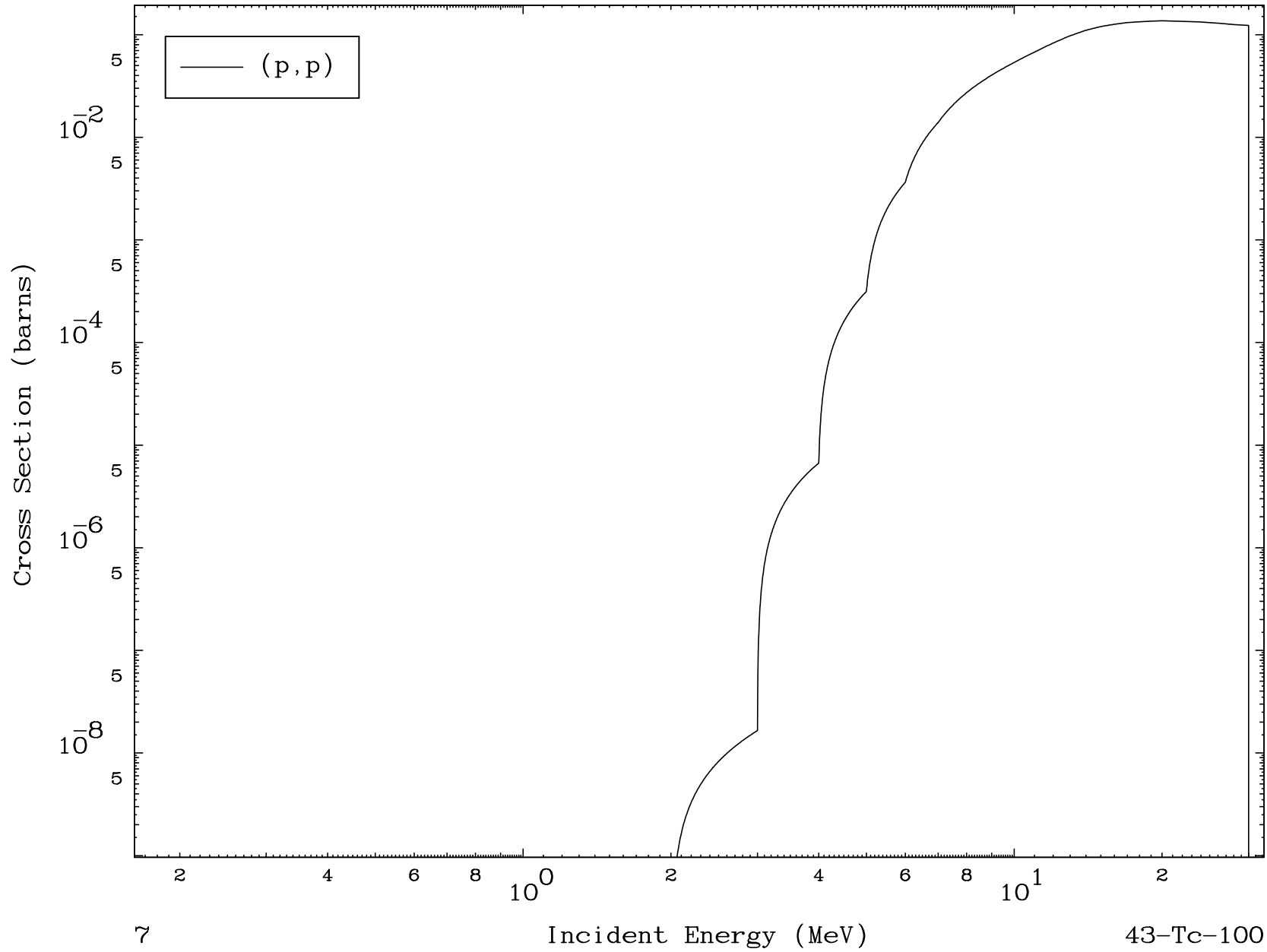
43-Tc-100

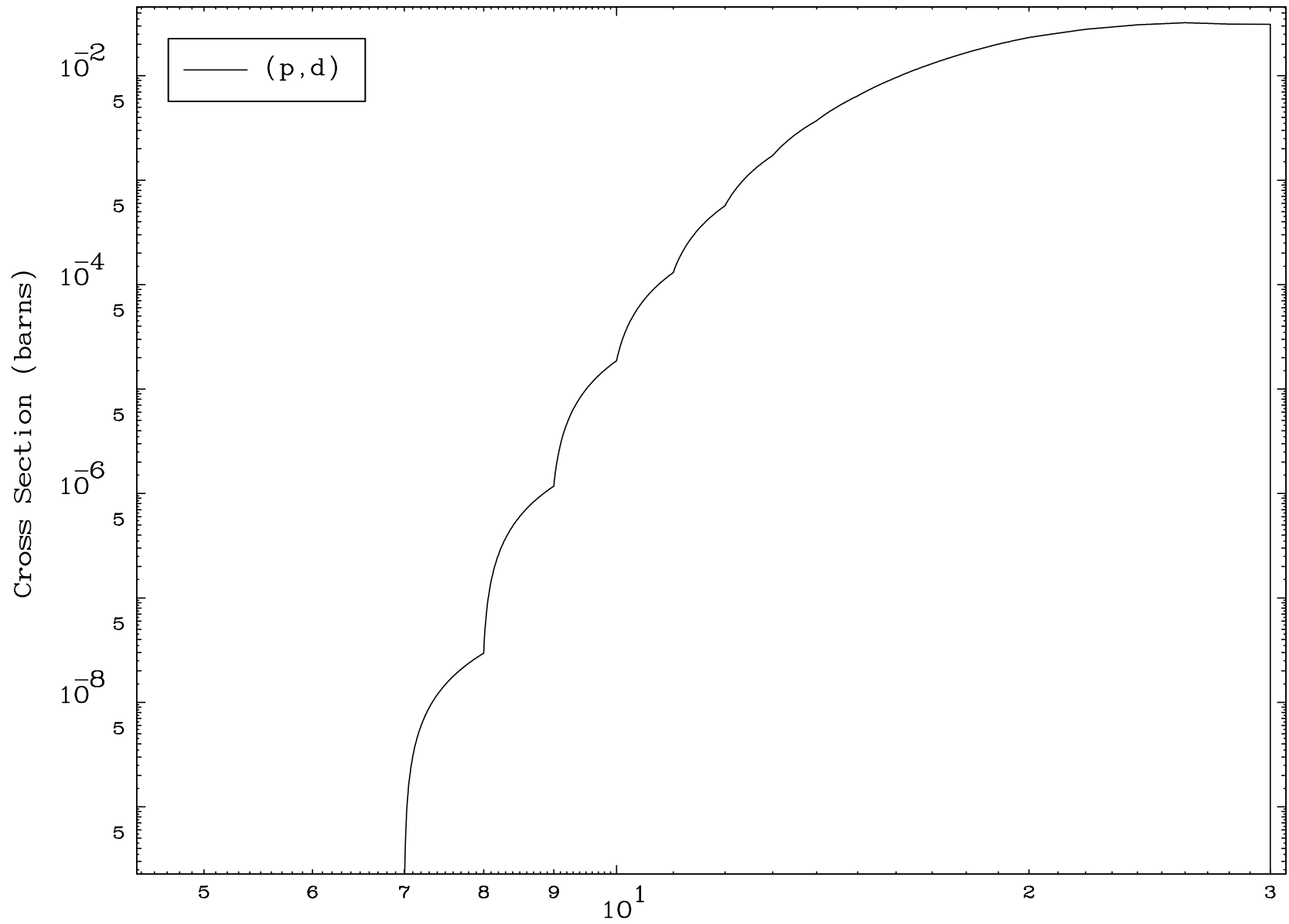




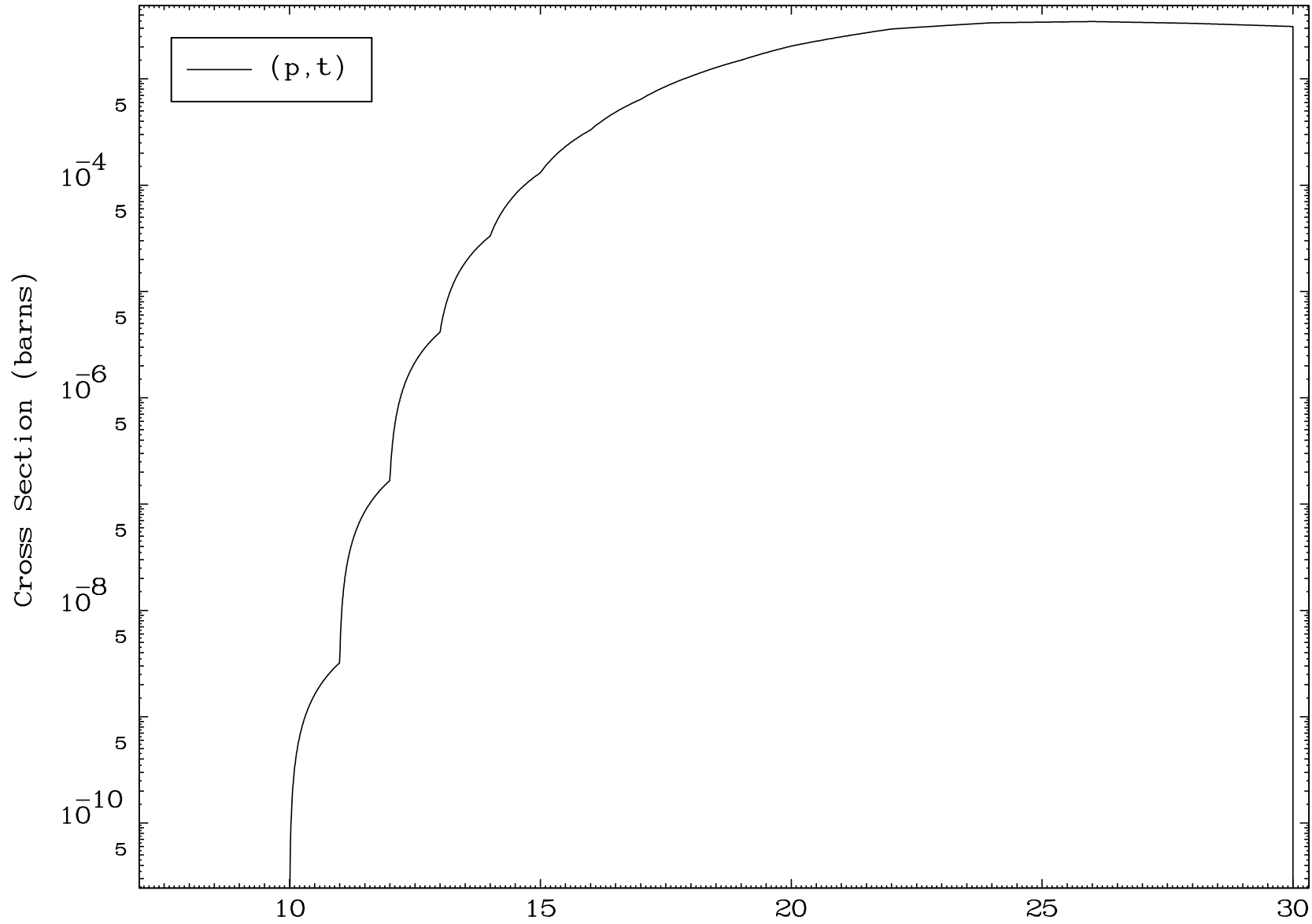








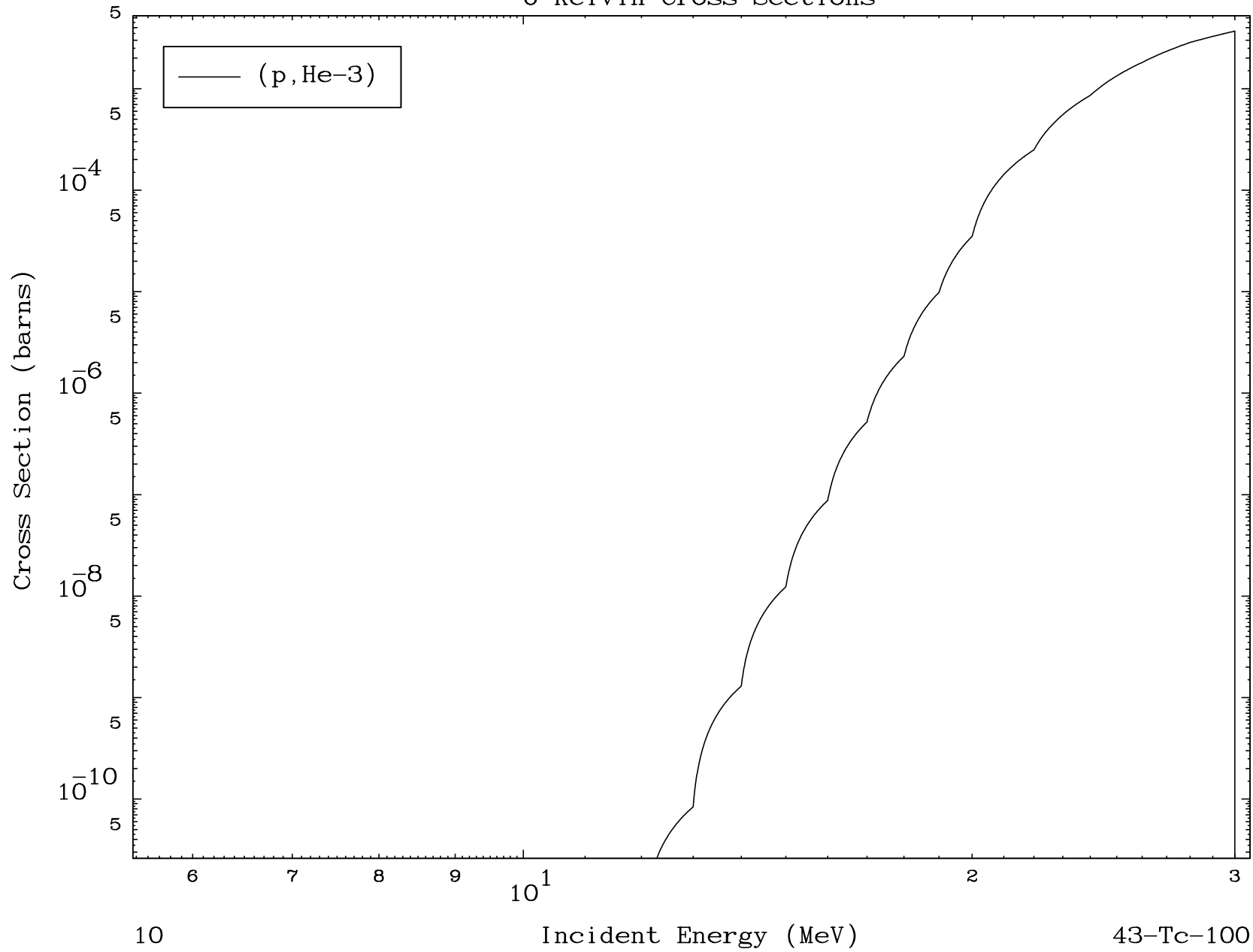


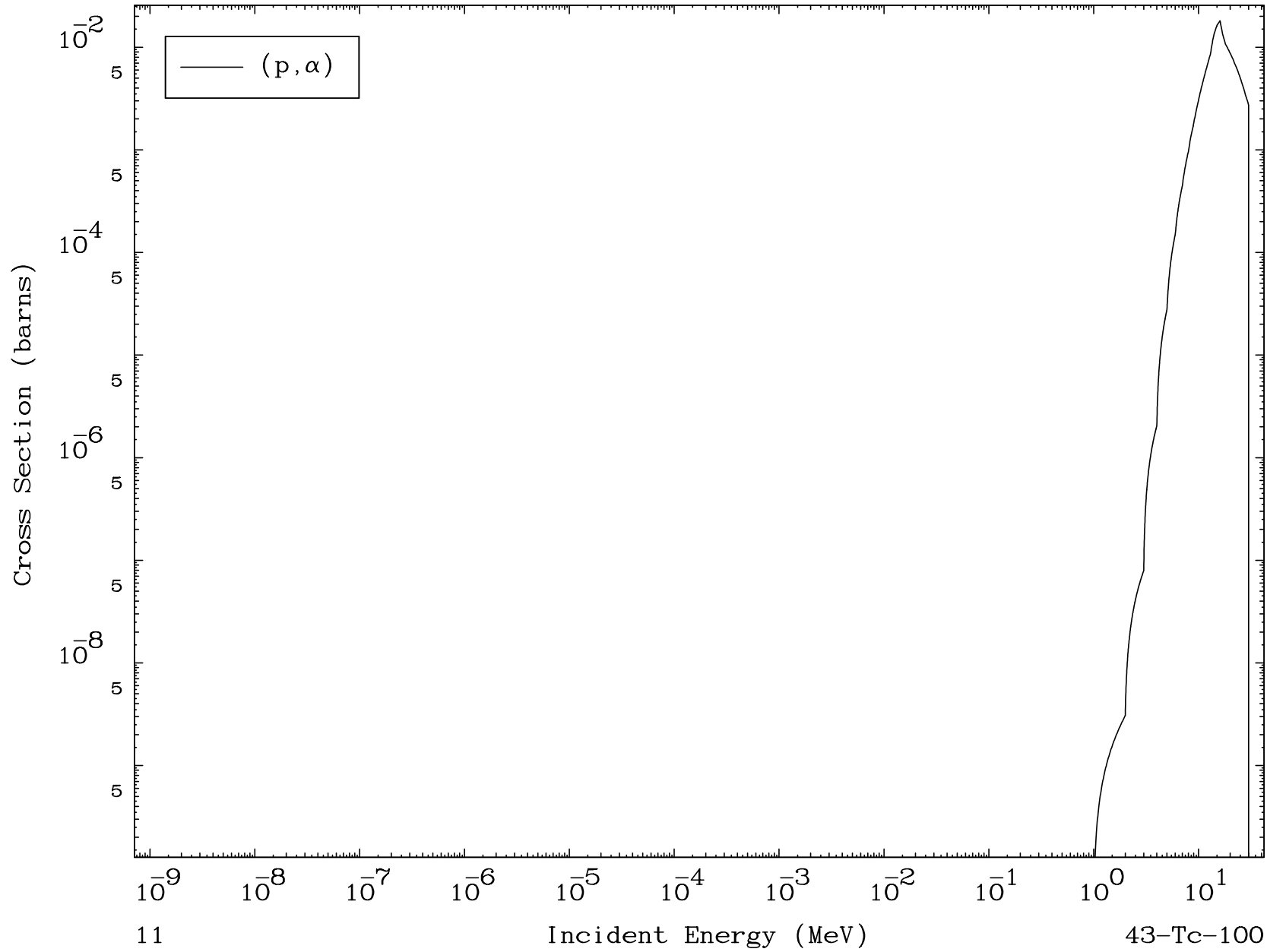


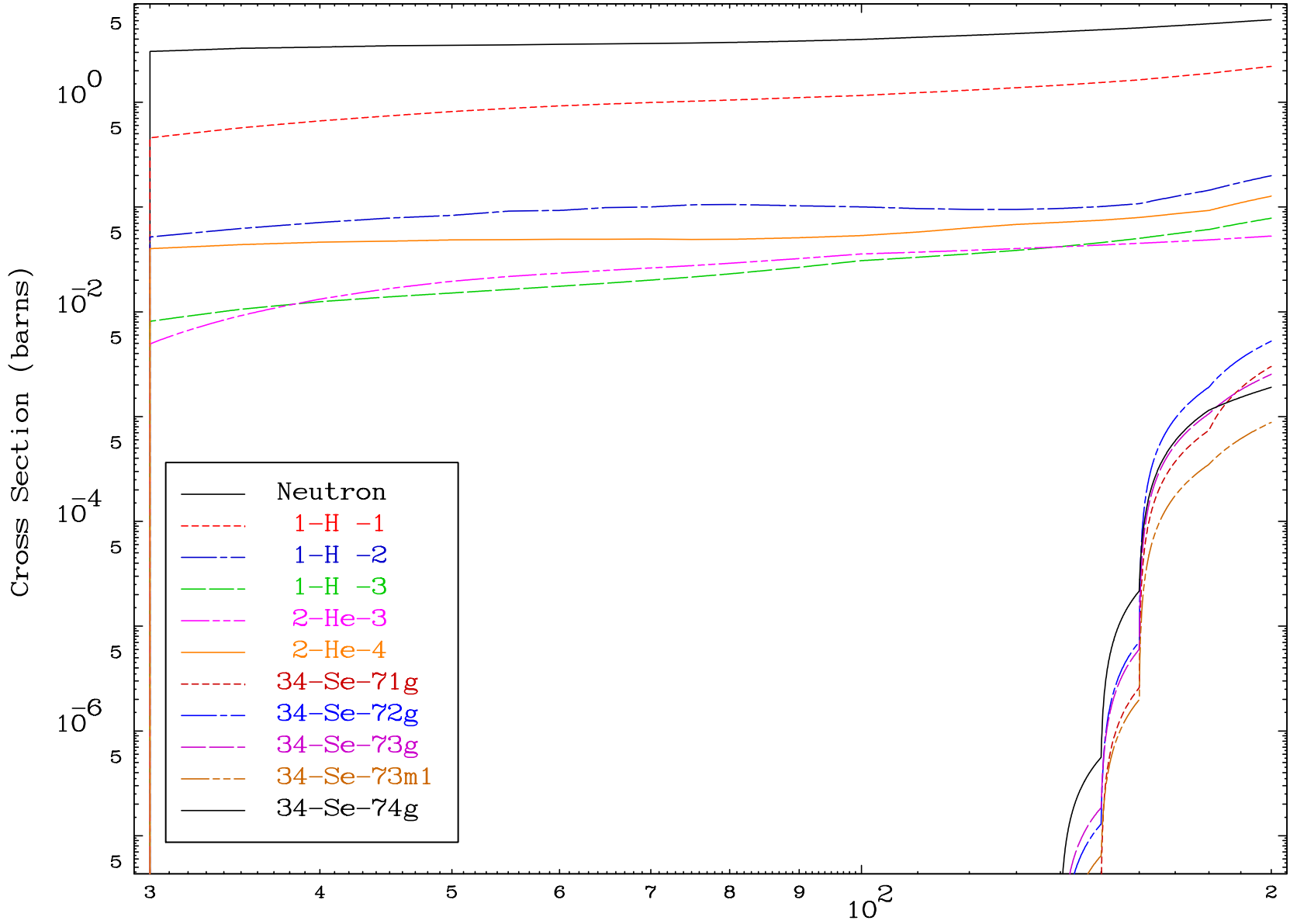
MAT 4328

(p,He3) Levels  
0 Kelvin Cross Sections

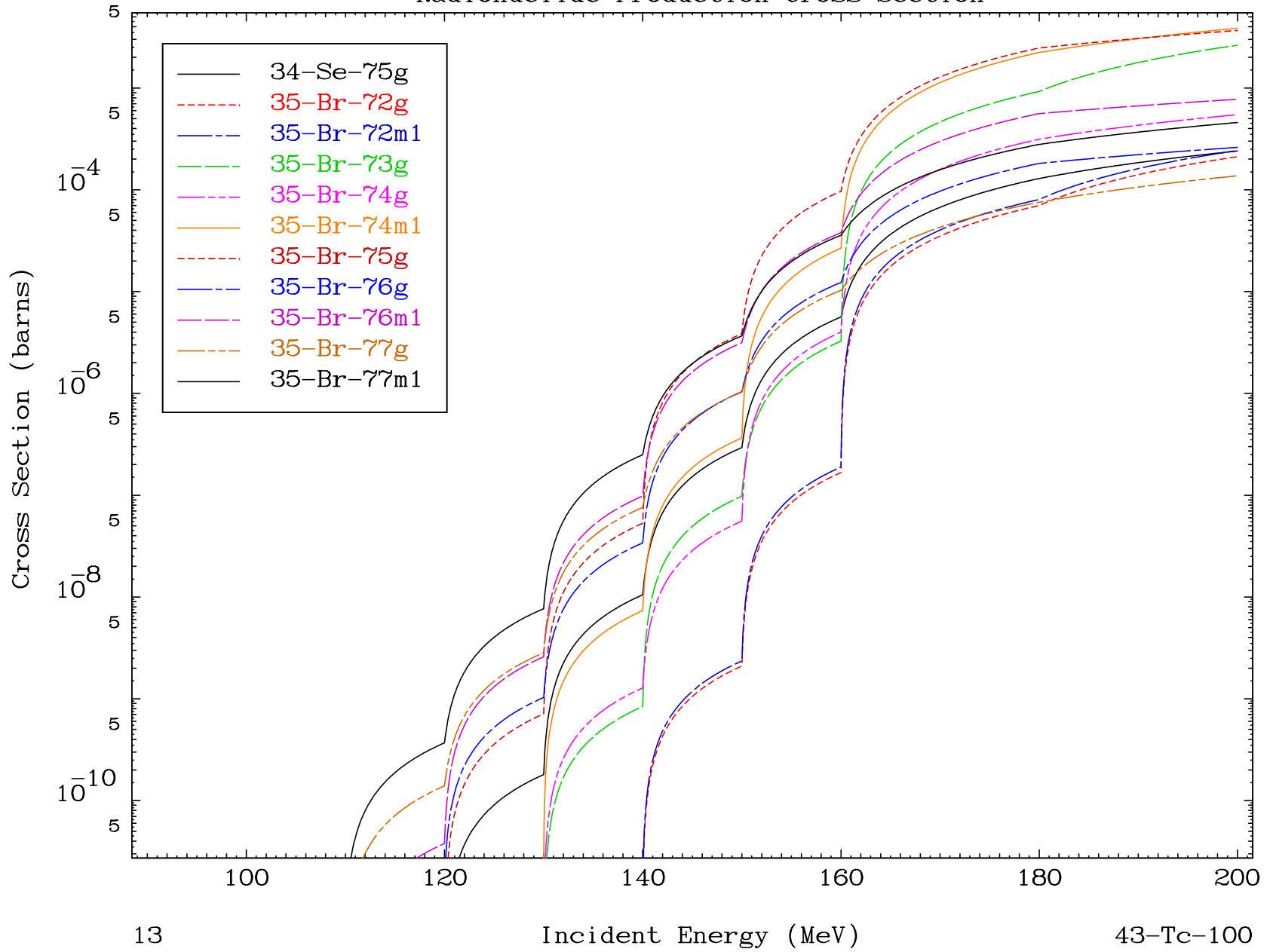
43-Tc-100



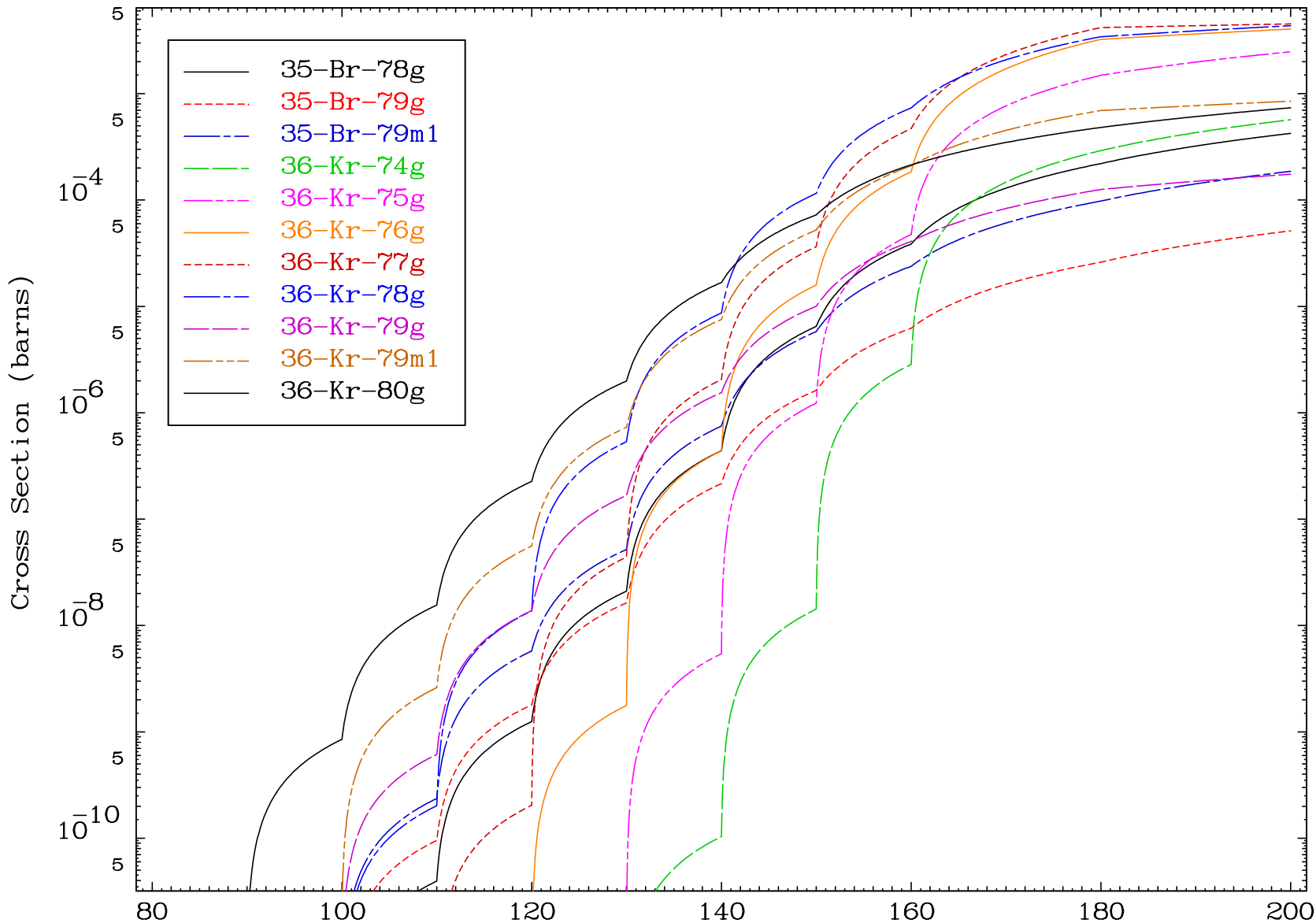




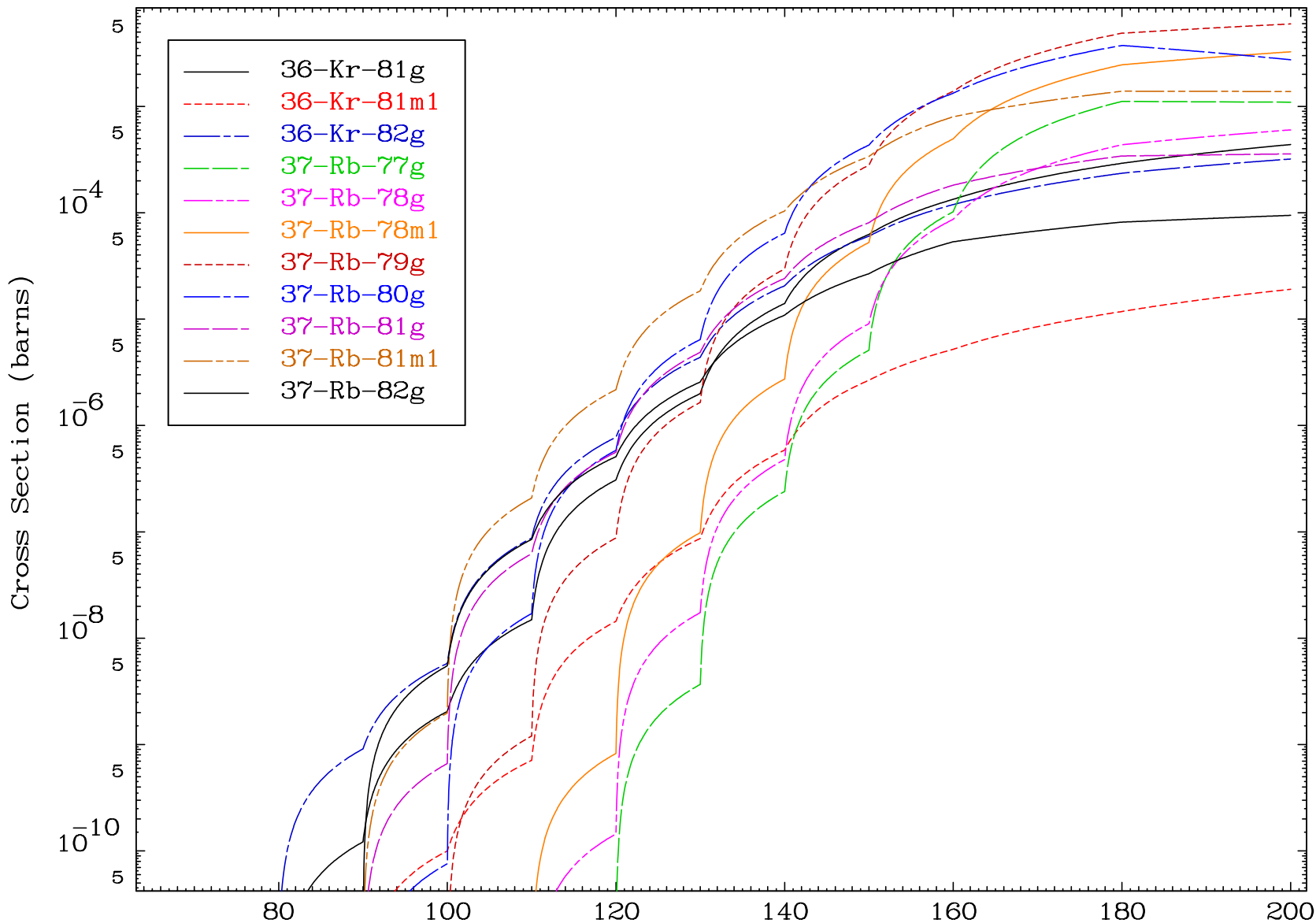
Radionuclide Production Cross Section



Radionuclide Production Cross Section



Radionuclide Production Cross Section

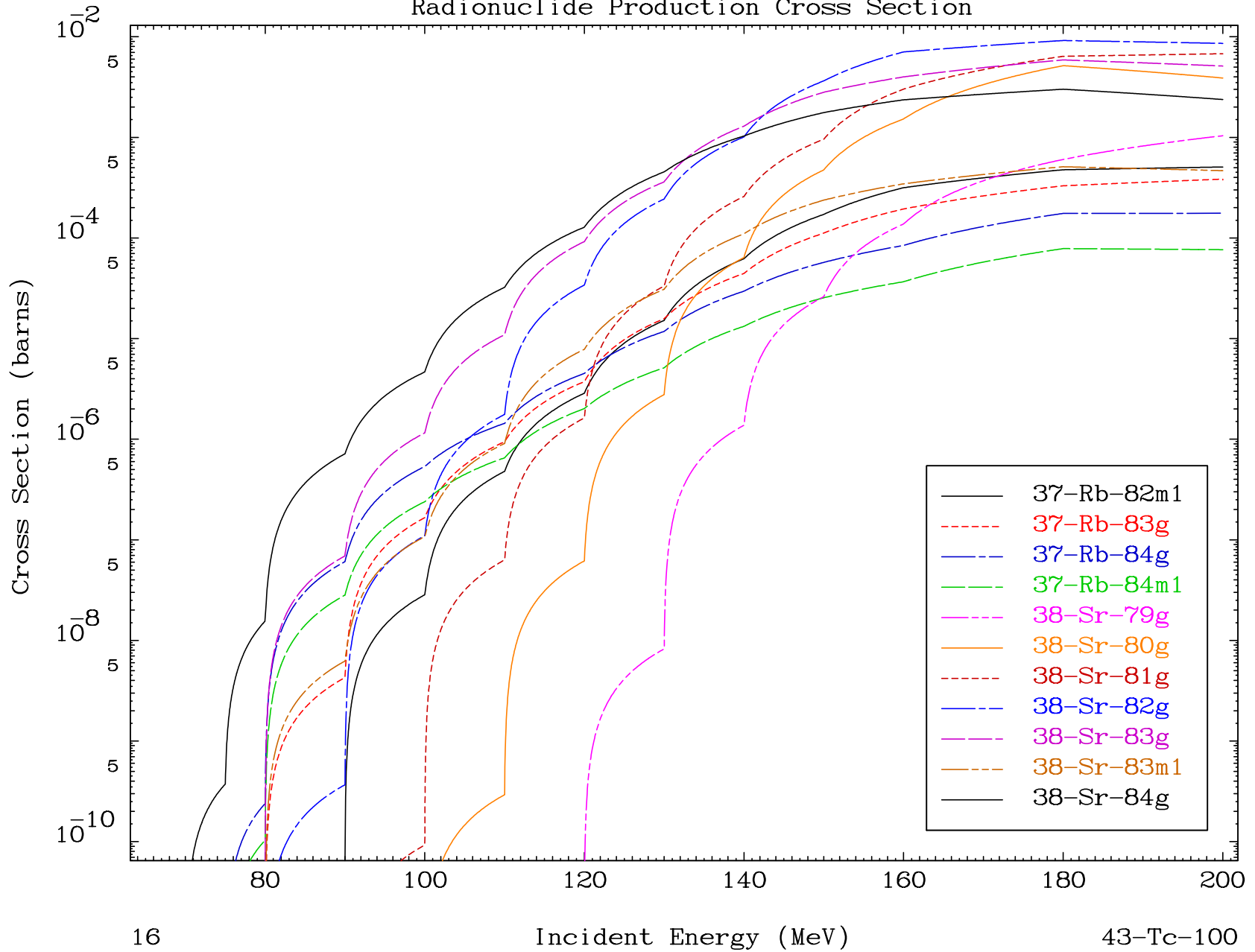


MAT 4328

(p,remainder)

43-Tc-100

### Radionuclide Production Cross Section



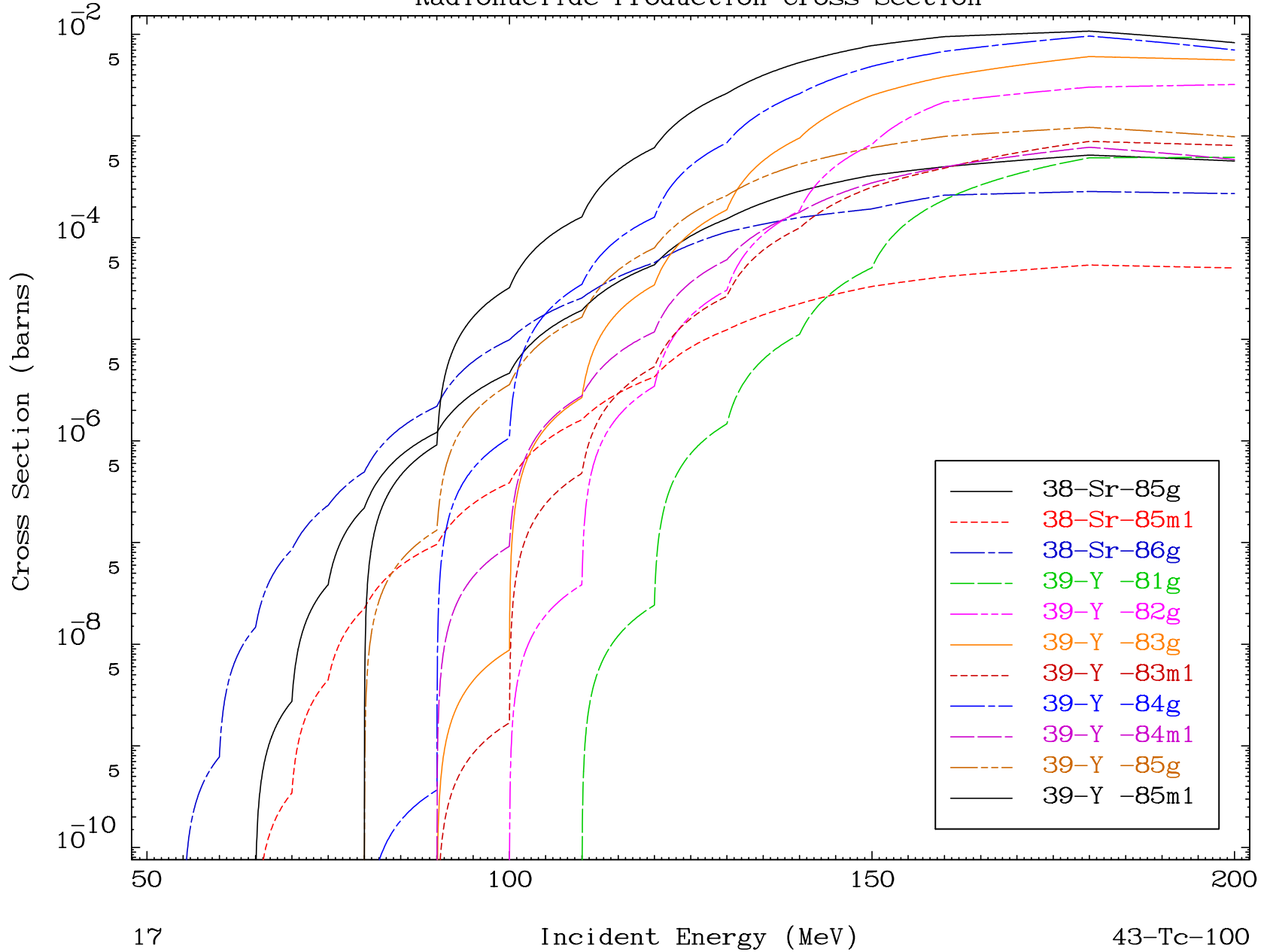


MAT 4328

(p,remainder)

43-Tc-100

### Radionuclide Production Cross Section

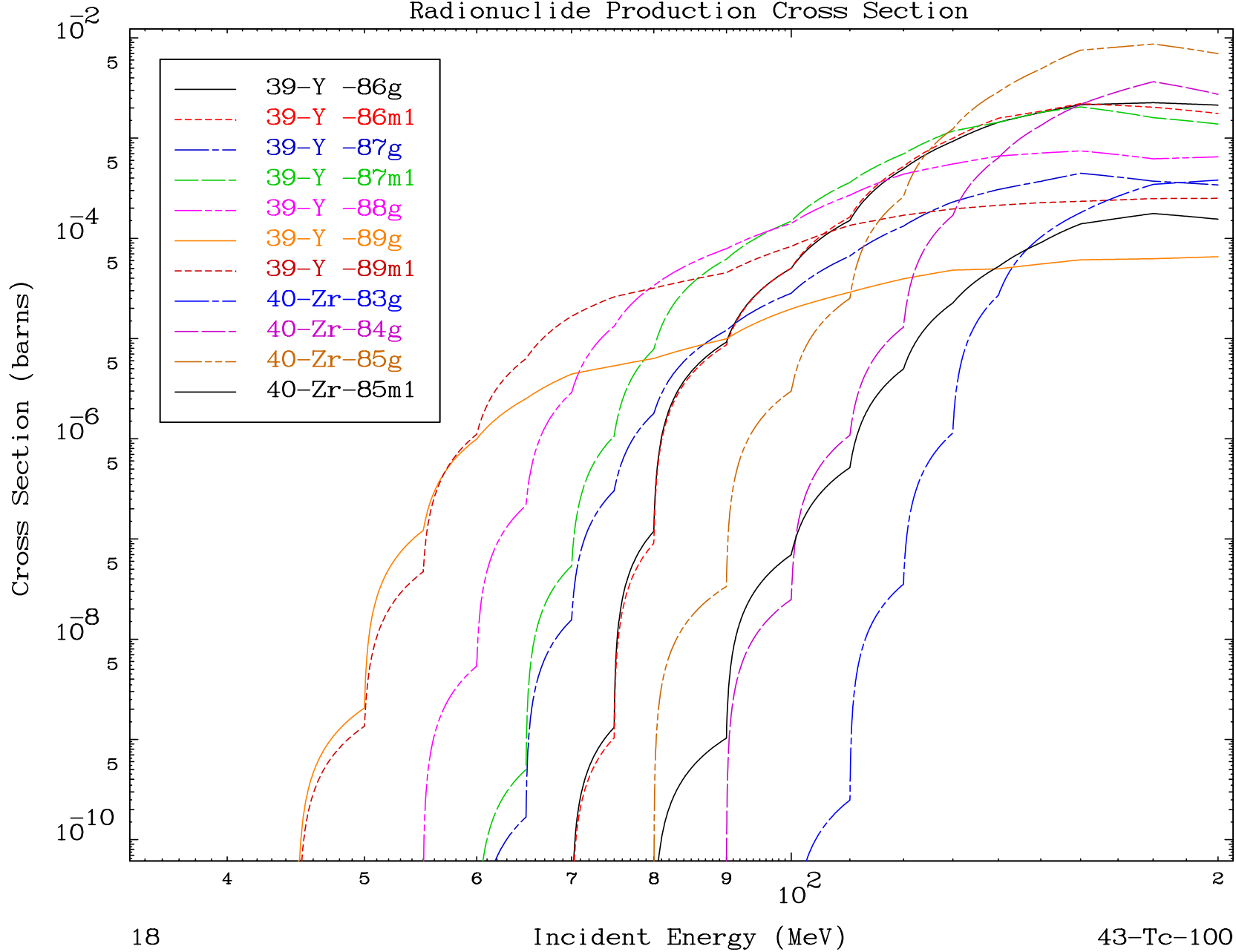


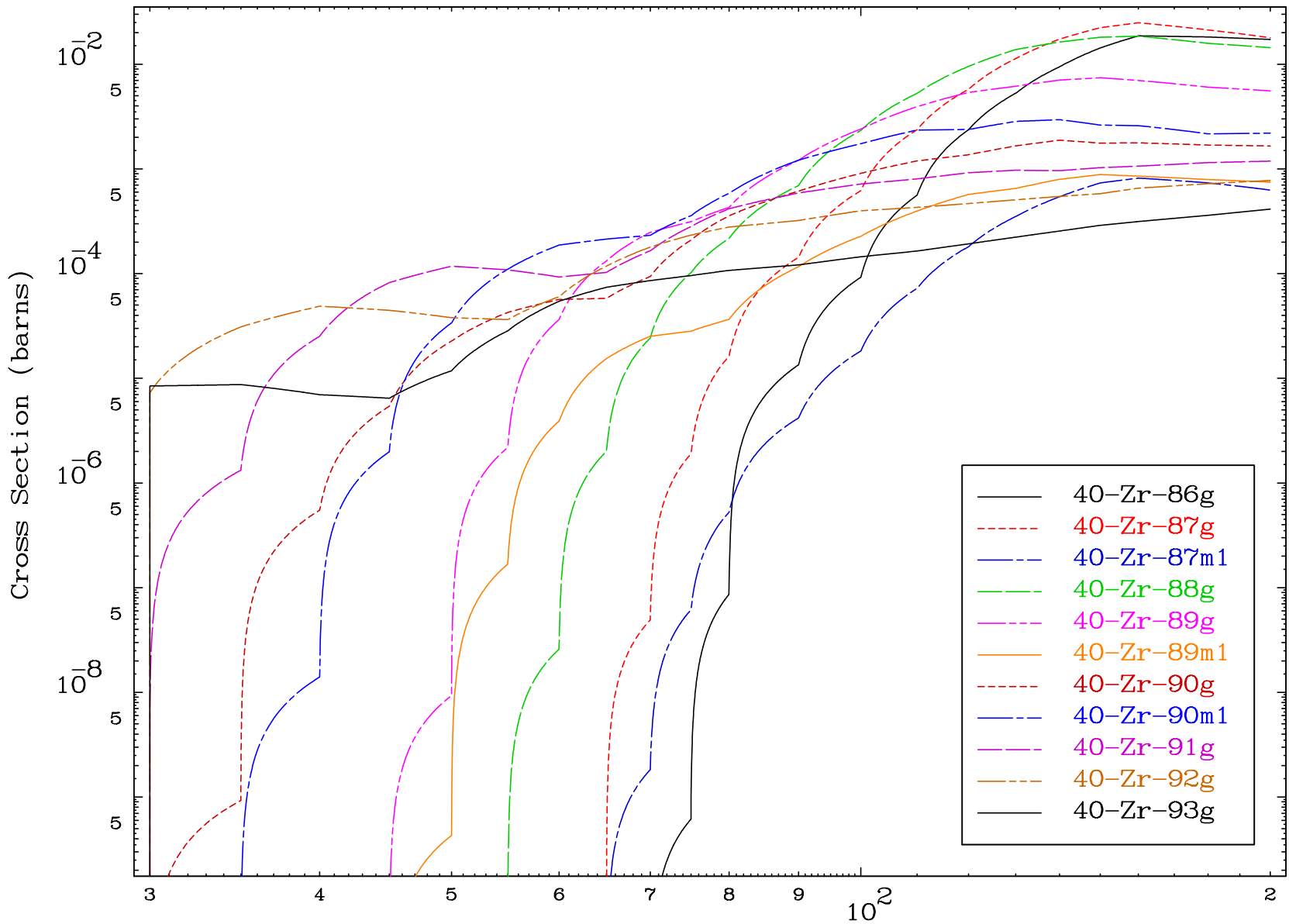
MAT 4328

(p,remainder)

43-Tc-100

### Radionuclide Production Cross Section

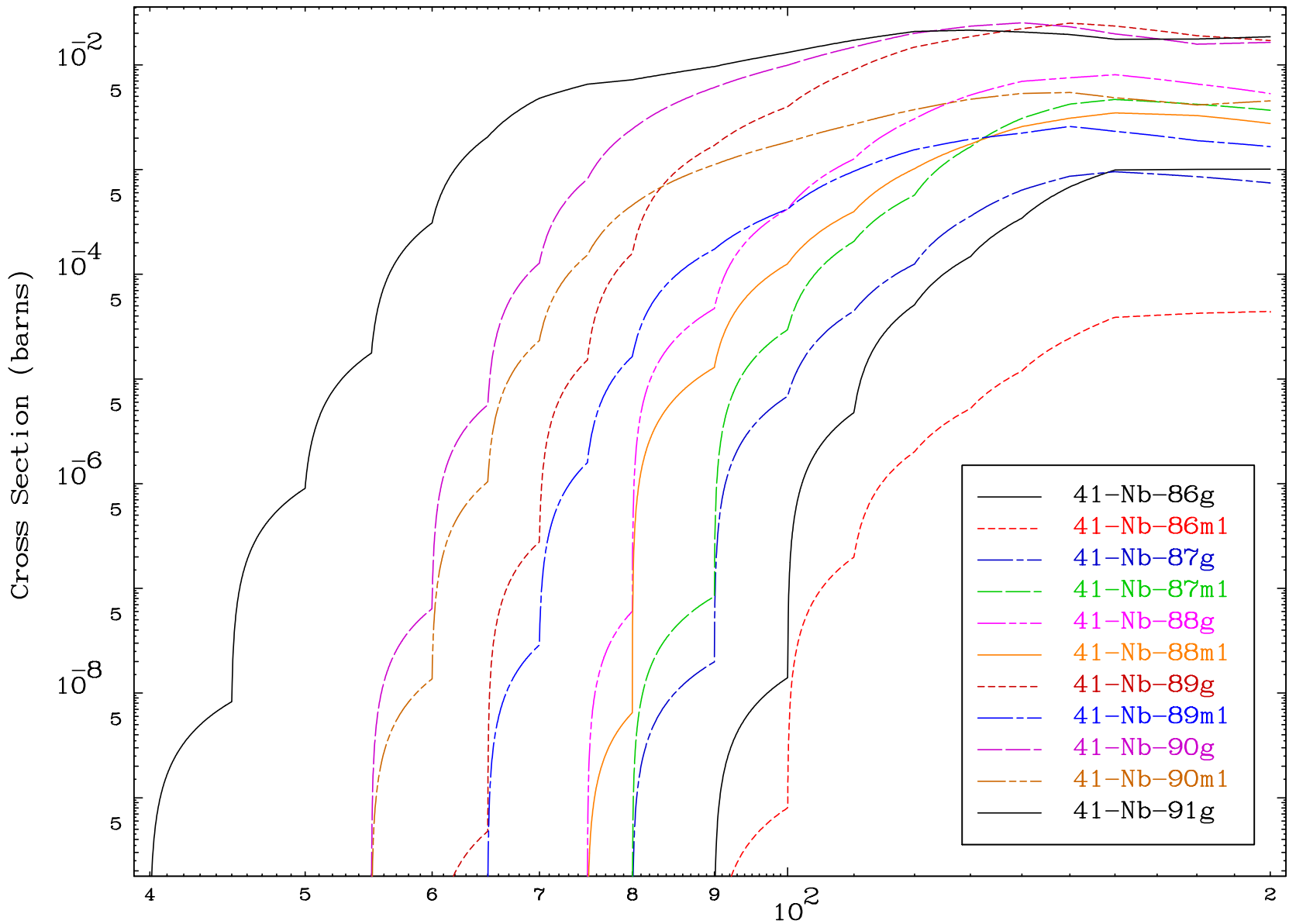




MAT 4328

(p,remainder)  
Radionuclide Production Cross Section

43-Tc-100



20

Incident Energy (MeV)

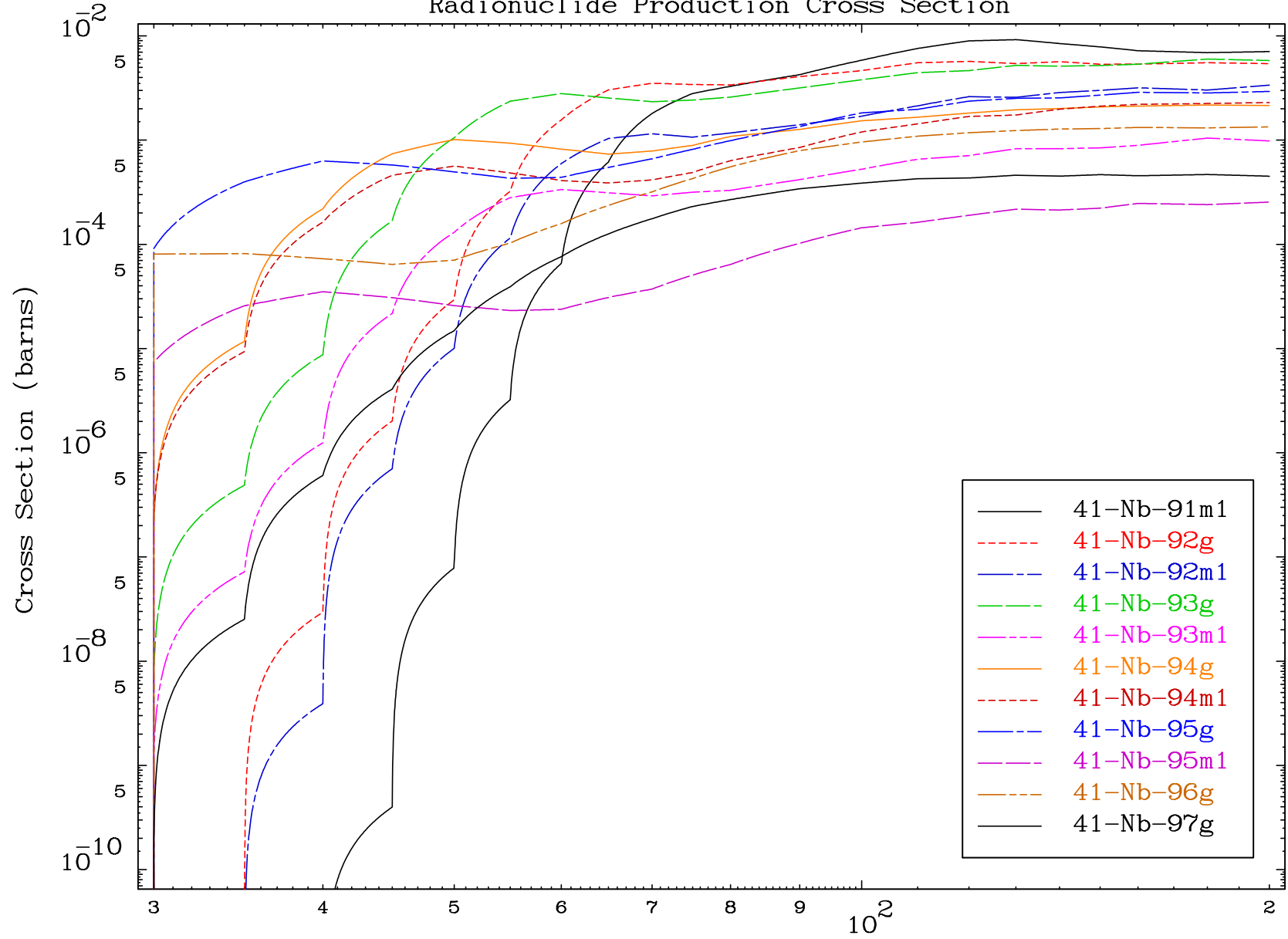
43-Tc-100

MAT 4328

(p,remainder)

43-Tc-100

### Radionuclide Production Cross Section



21

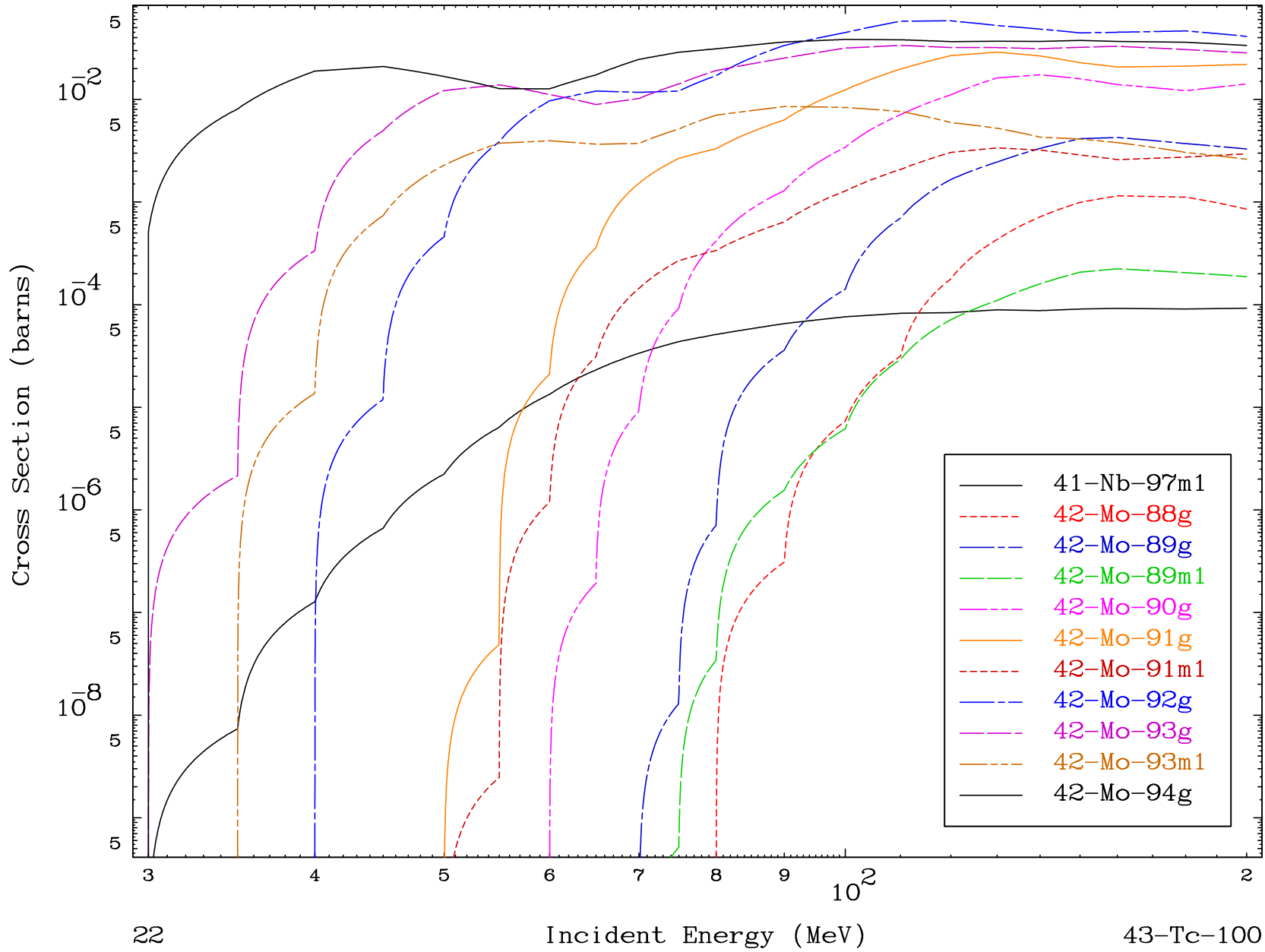
Incident Energy (MeV)

43-Tc-100

MAT 4328

(p,remainder)  
Radionuclide Production Cross Section

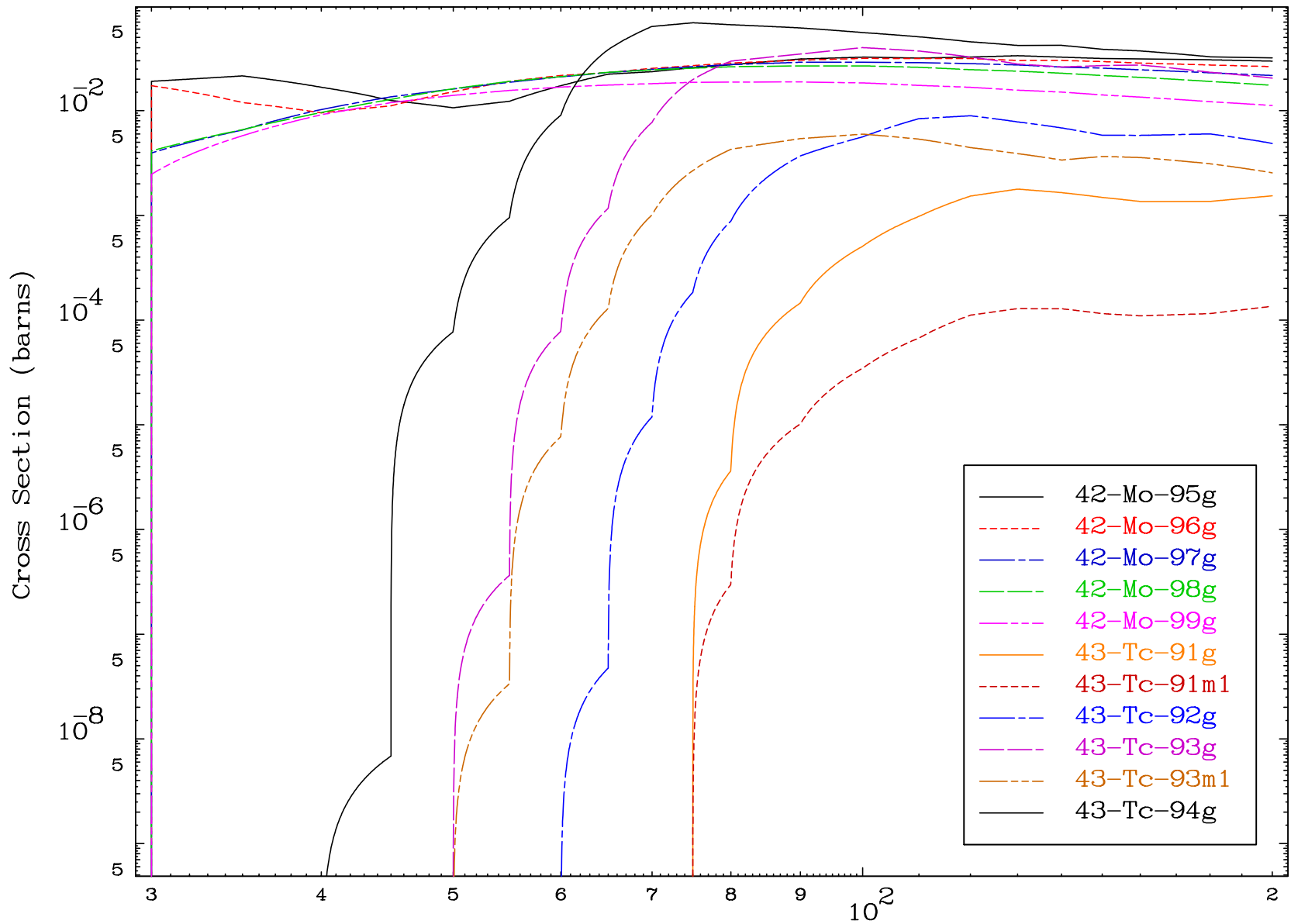
43-Tc-100



MAT 4328

(p,remainder)  
Radionuclide Production Cross Section

43-Tc-100

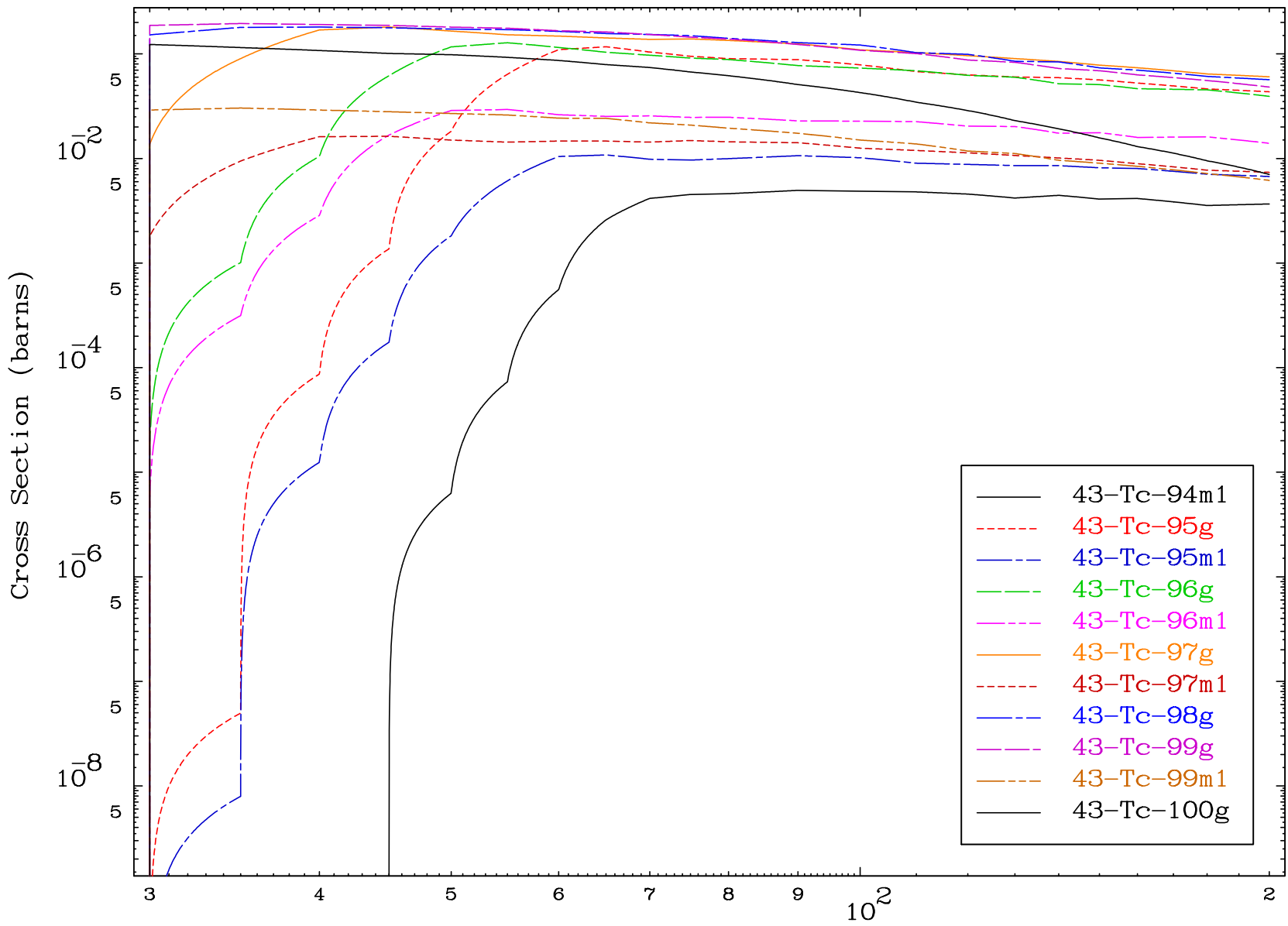


23

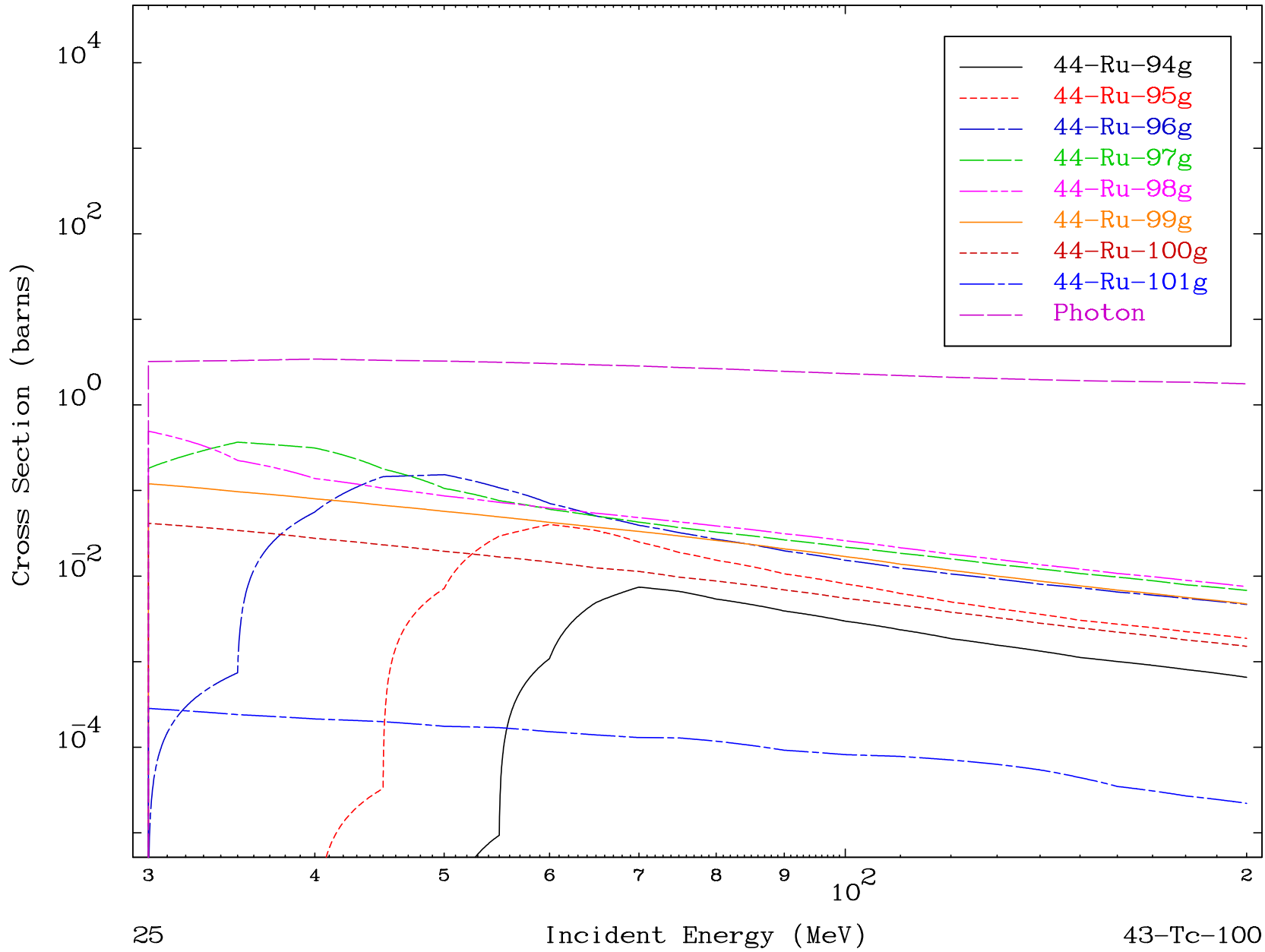
Incident Energy (MeV)

43-Tc-100

Radionuclide Production Cross Section





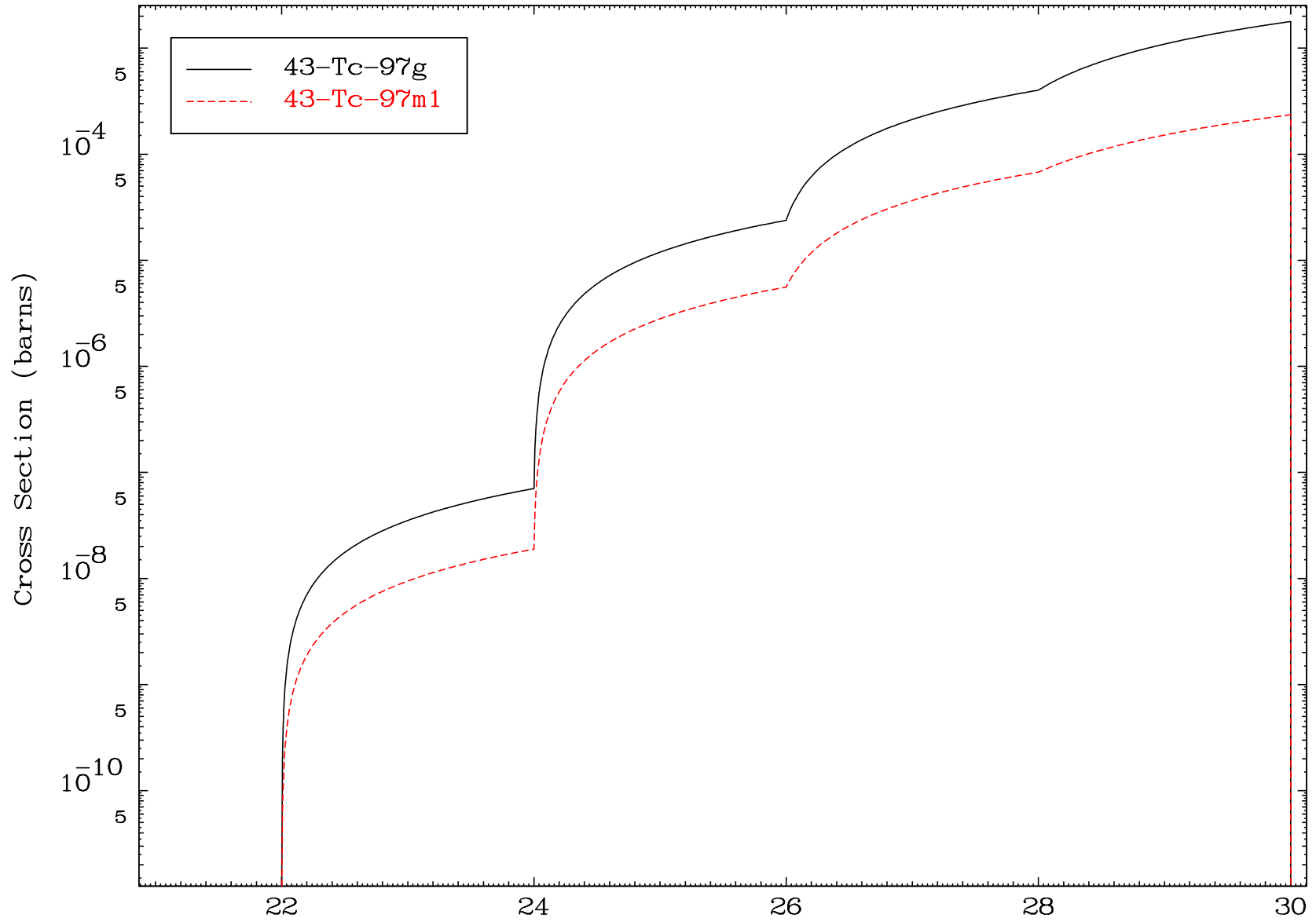


MAT 4328

(p,2n) d

43-Tc-100

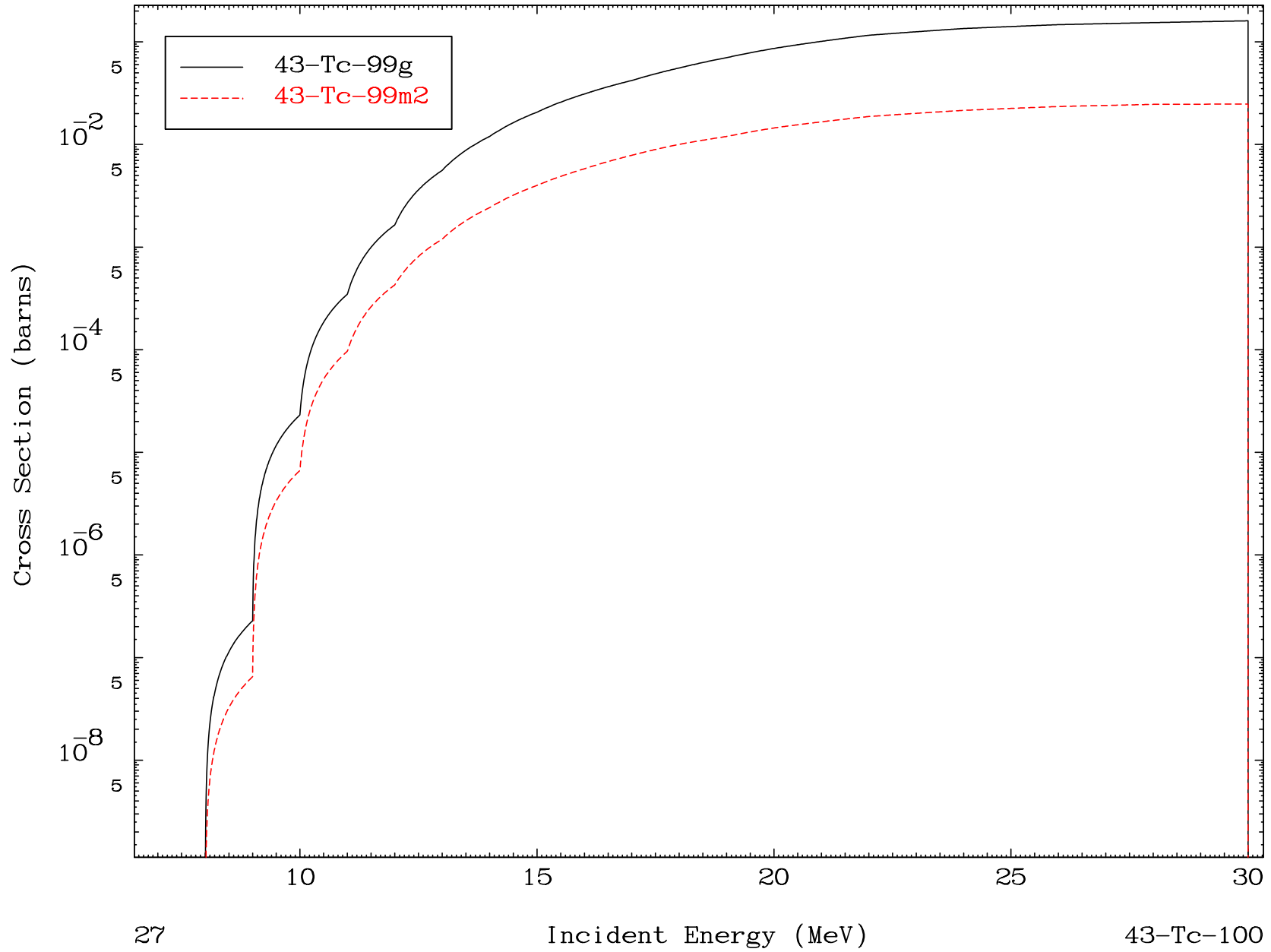
Radionuclide Production Cross Section



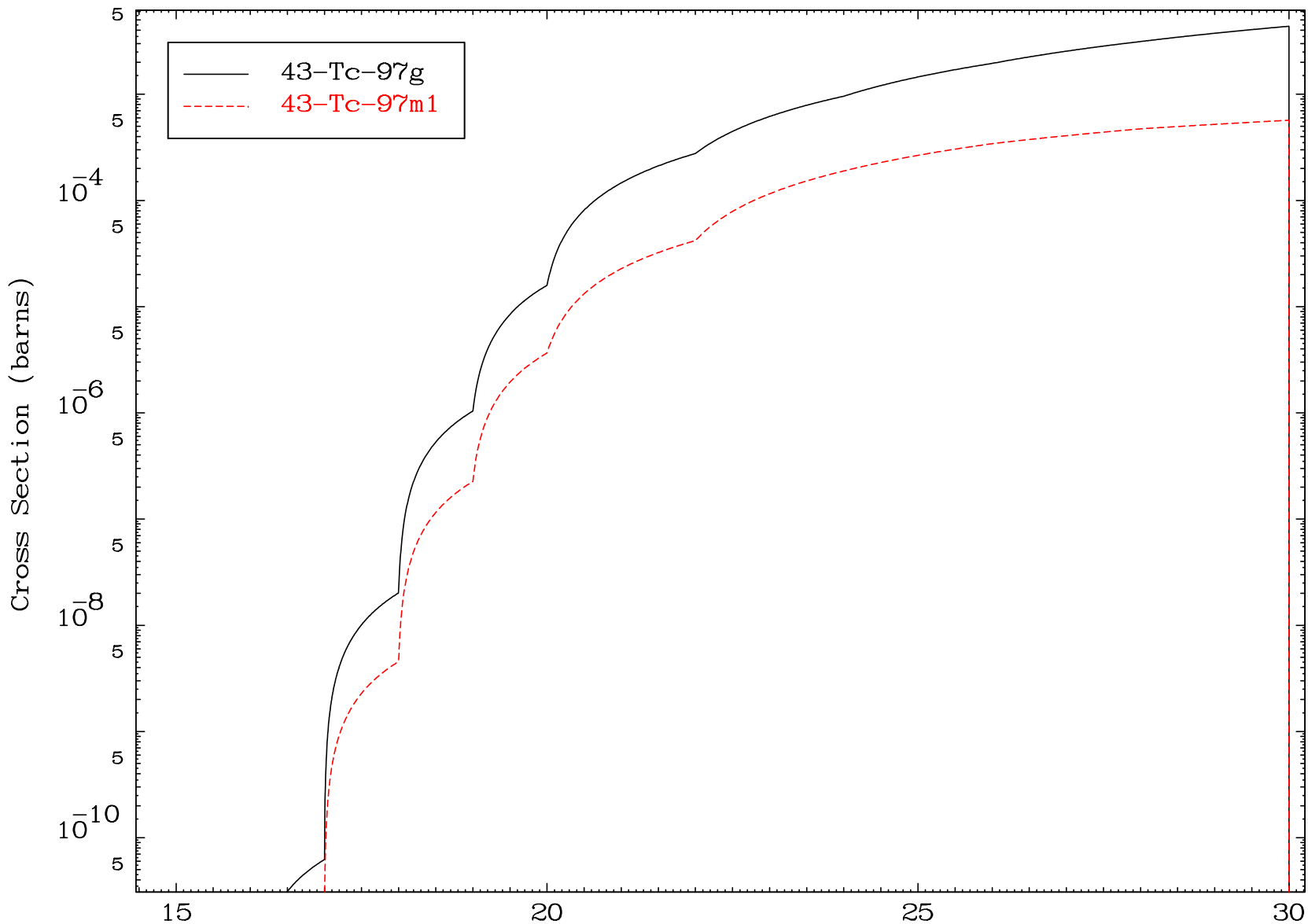
26

Incident Energy (MeV)

43-Tc-100



Radionuclide Production Cross Section

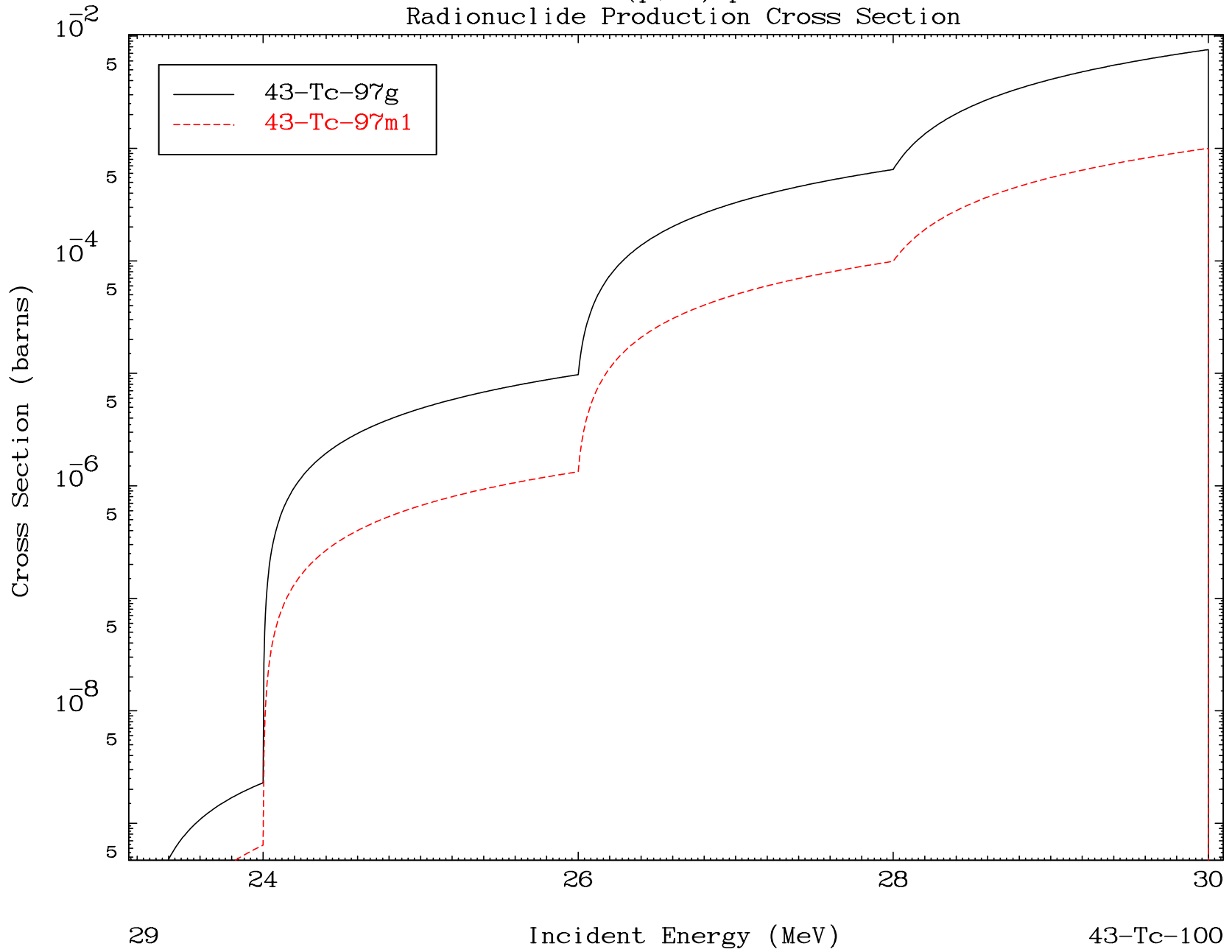


MAT 4328

(p,3n) p

43-Tc-100

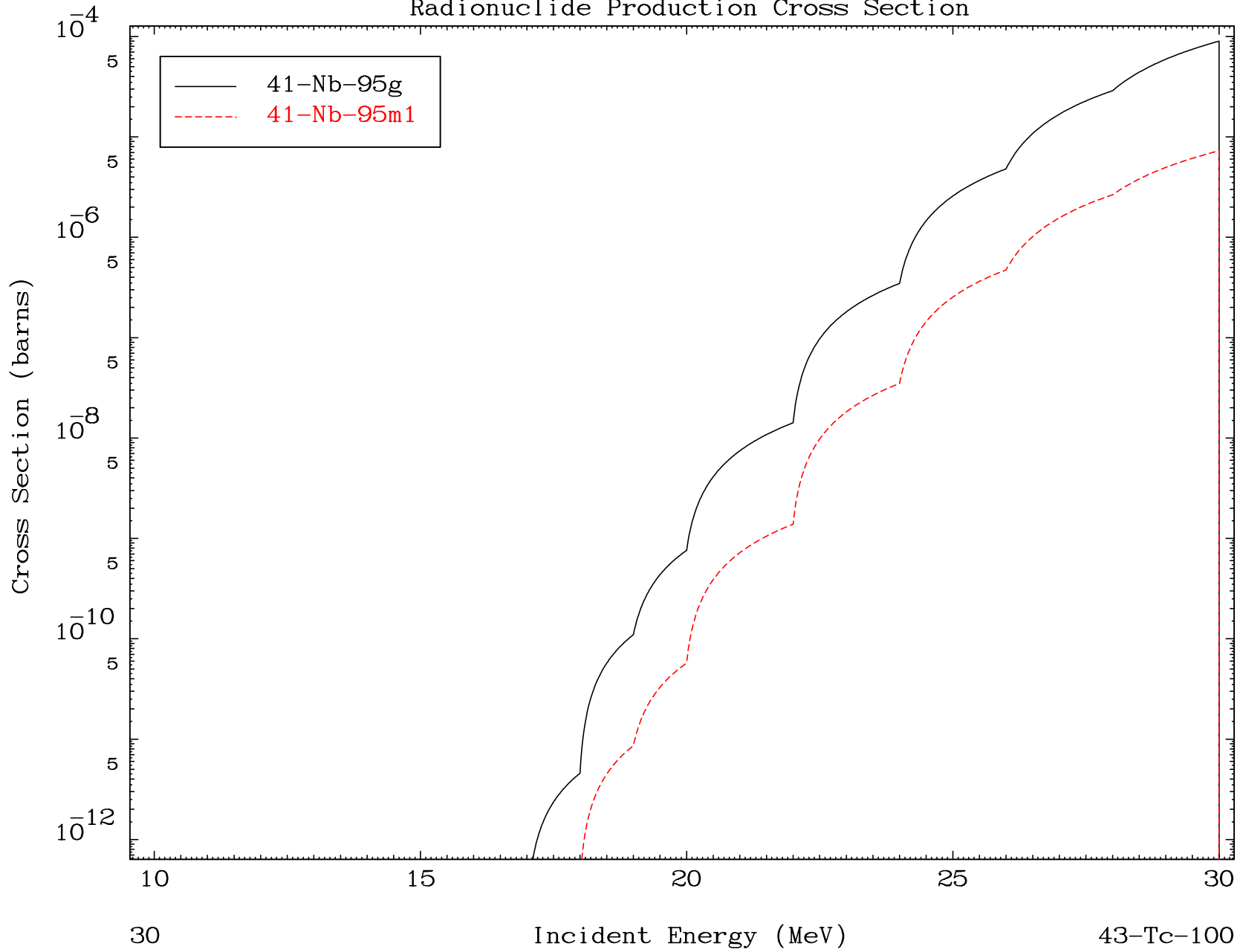
Radionuclide Production Cross Section



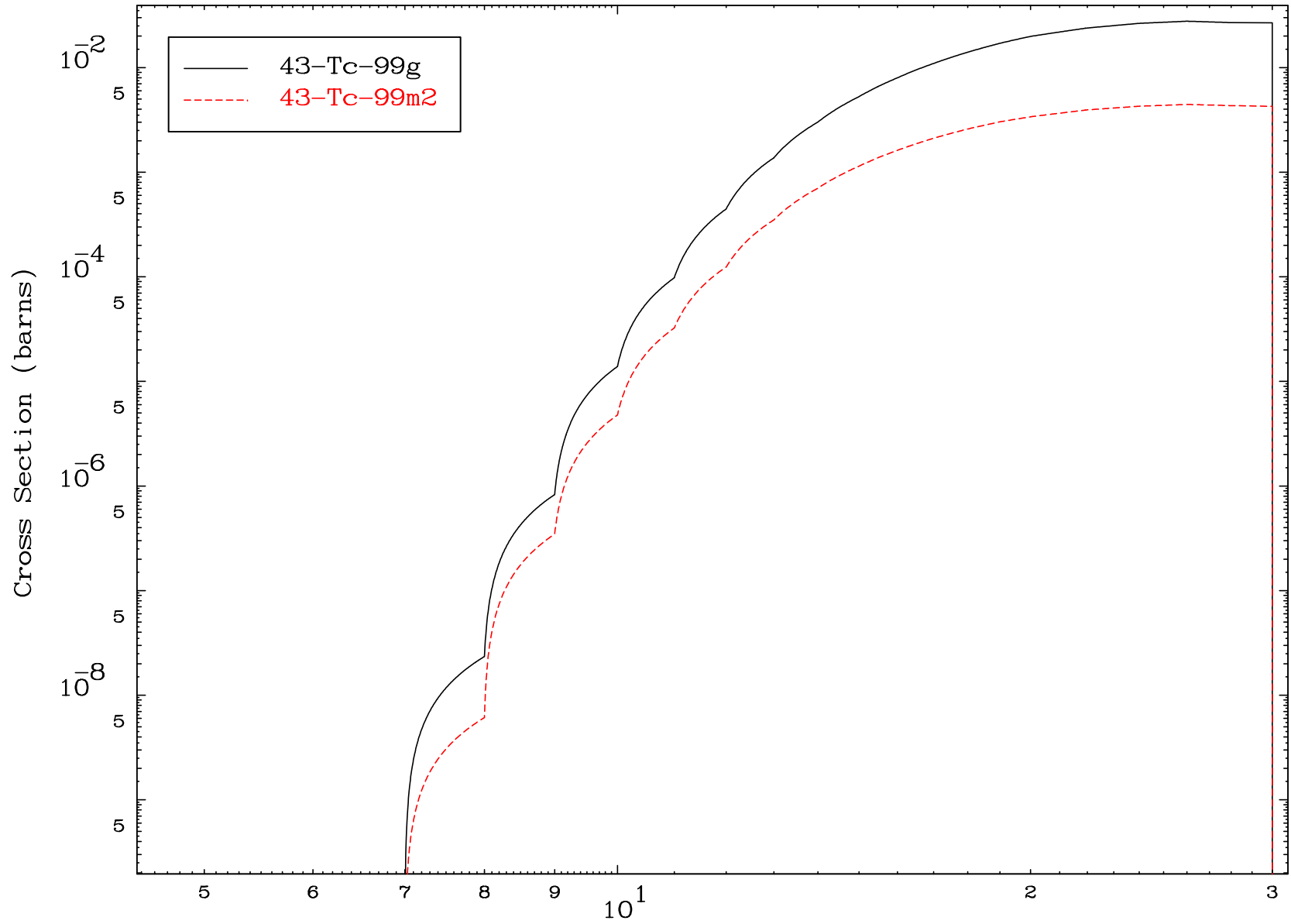
MAT 4328

(p,n') p  $\alpha$   
Radionuclide Production Cross Section

43-Tc-100



Radionuclide Production Cross Section

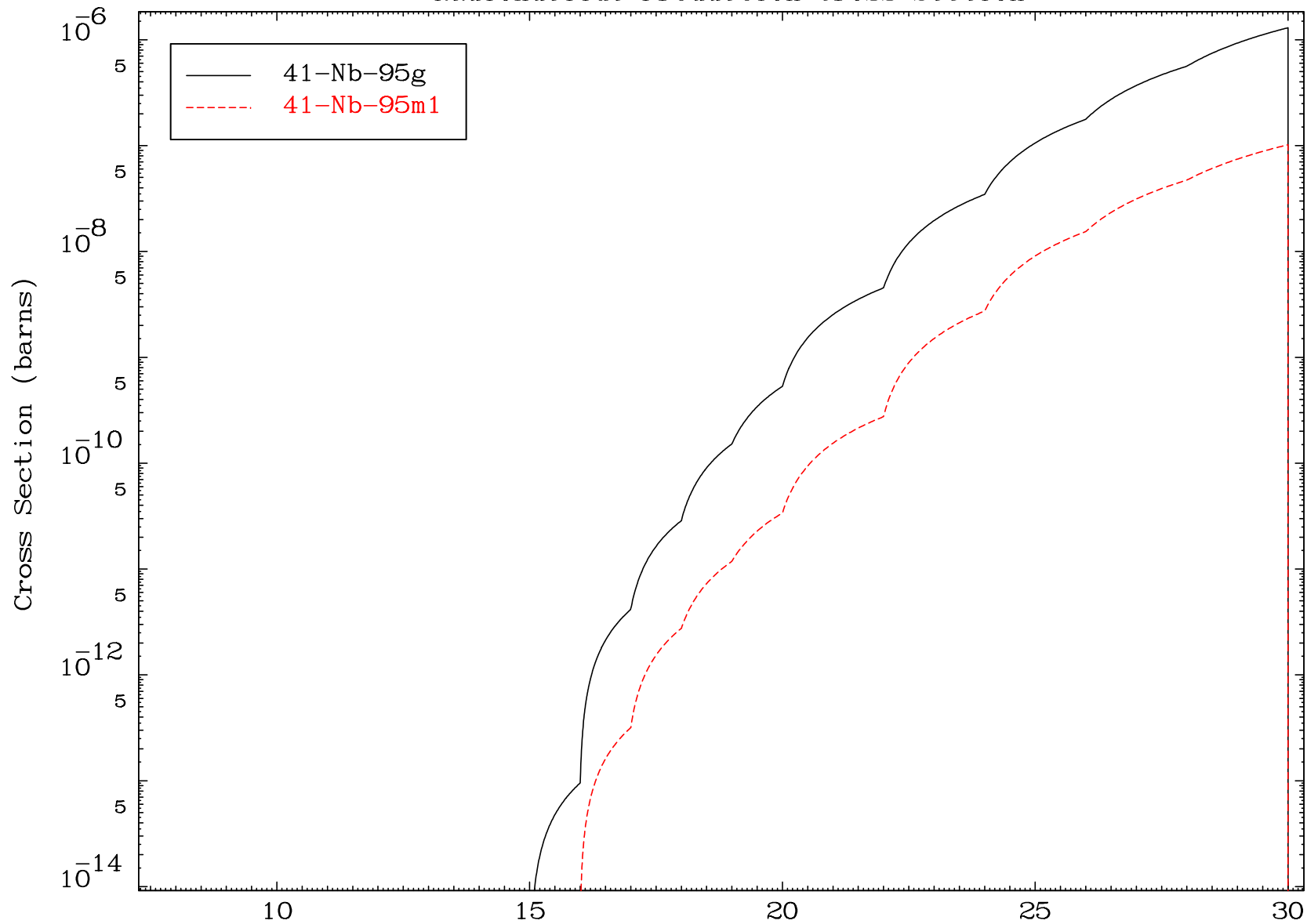


MAT 4328

(p,d)  $\alpha$

43-Tc-100

Radionuclide Production Cross Section



32

Incident Energy (MeV)

43-Tc-100