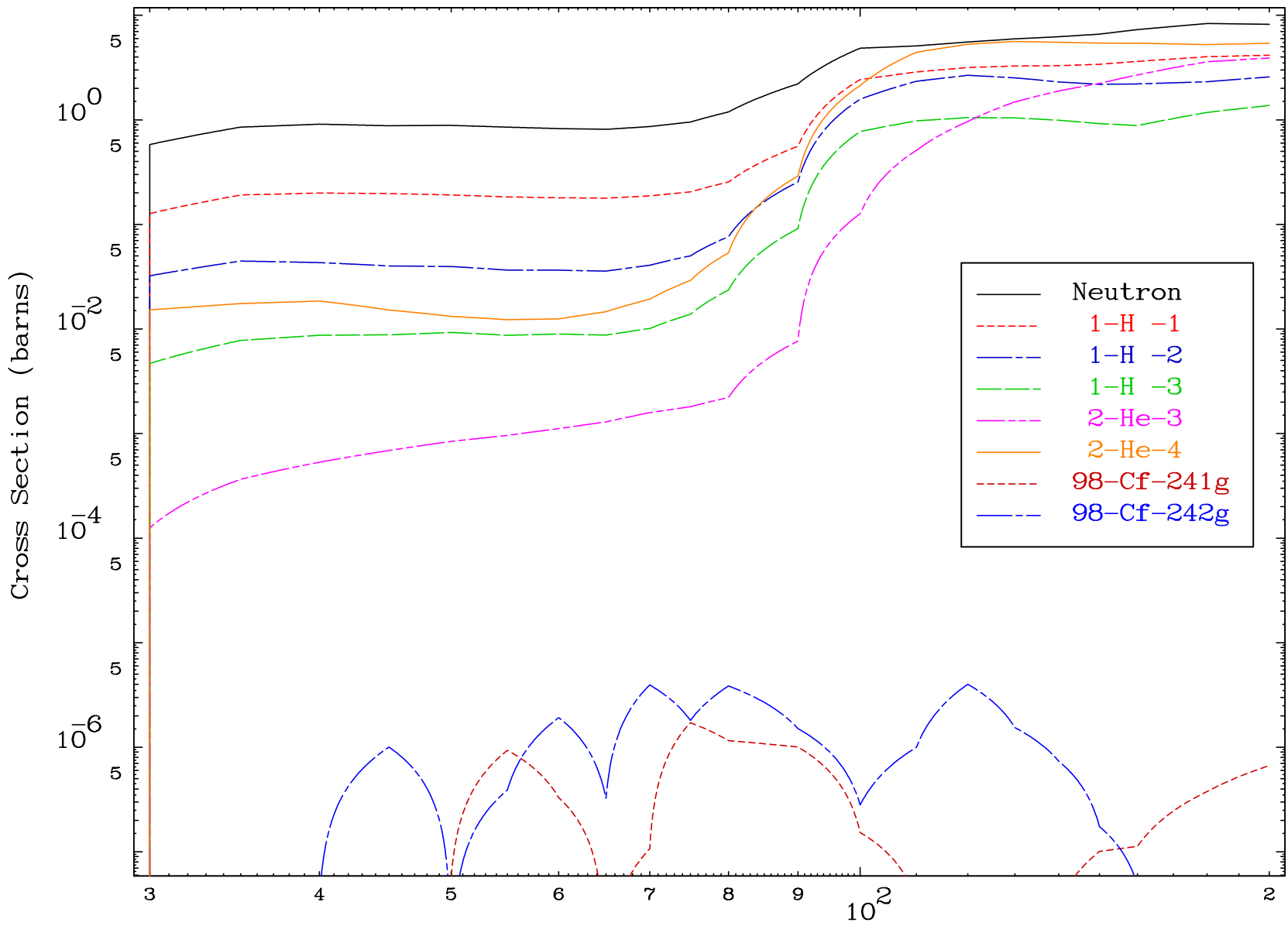
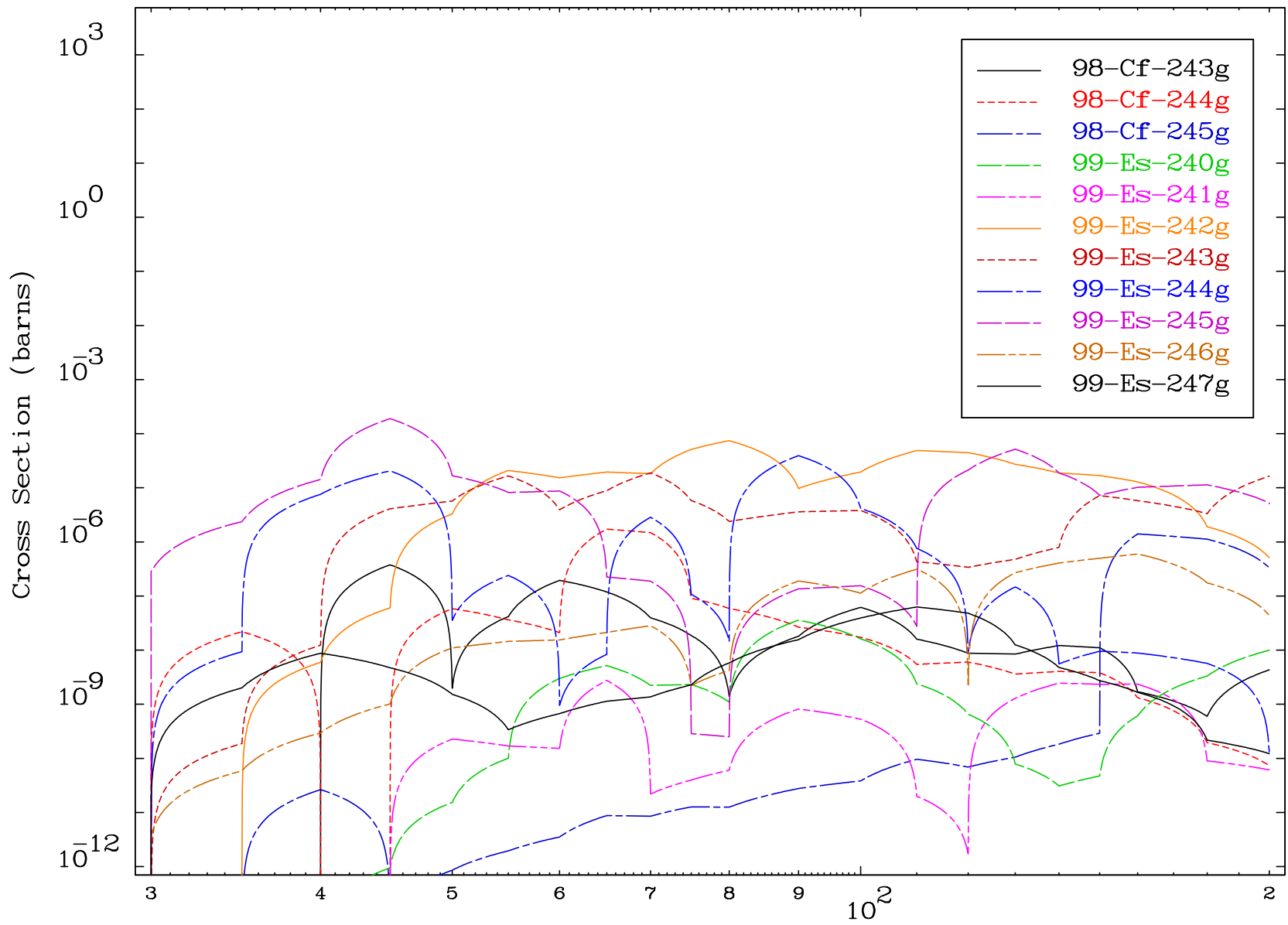


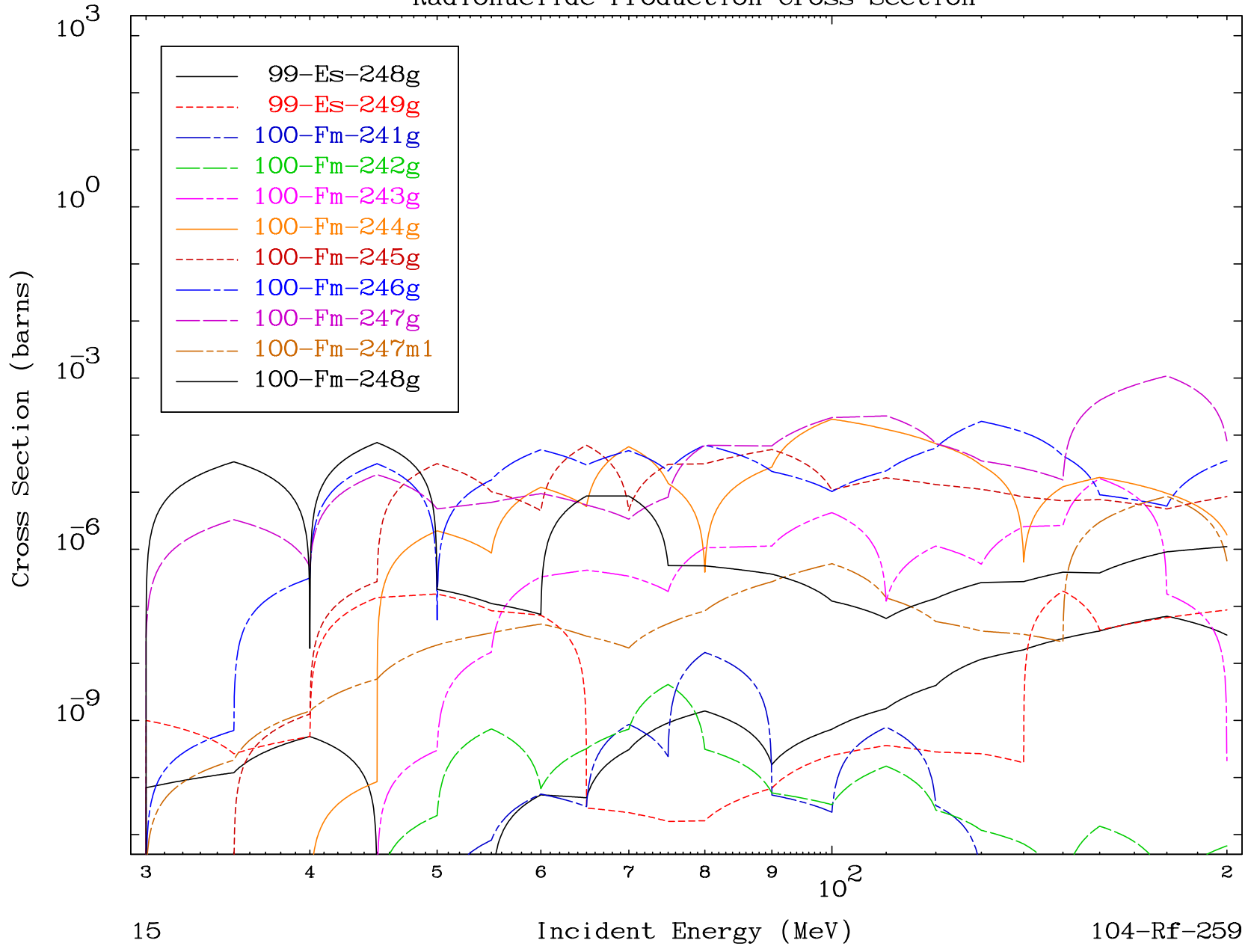
Radionuclide Production Cross Section



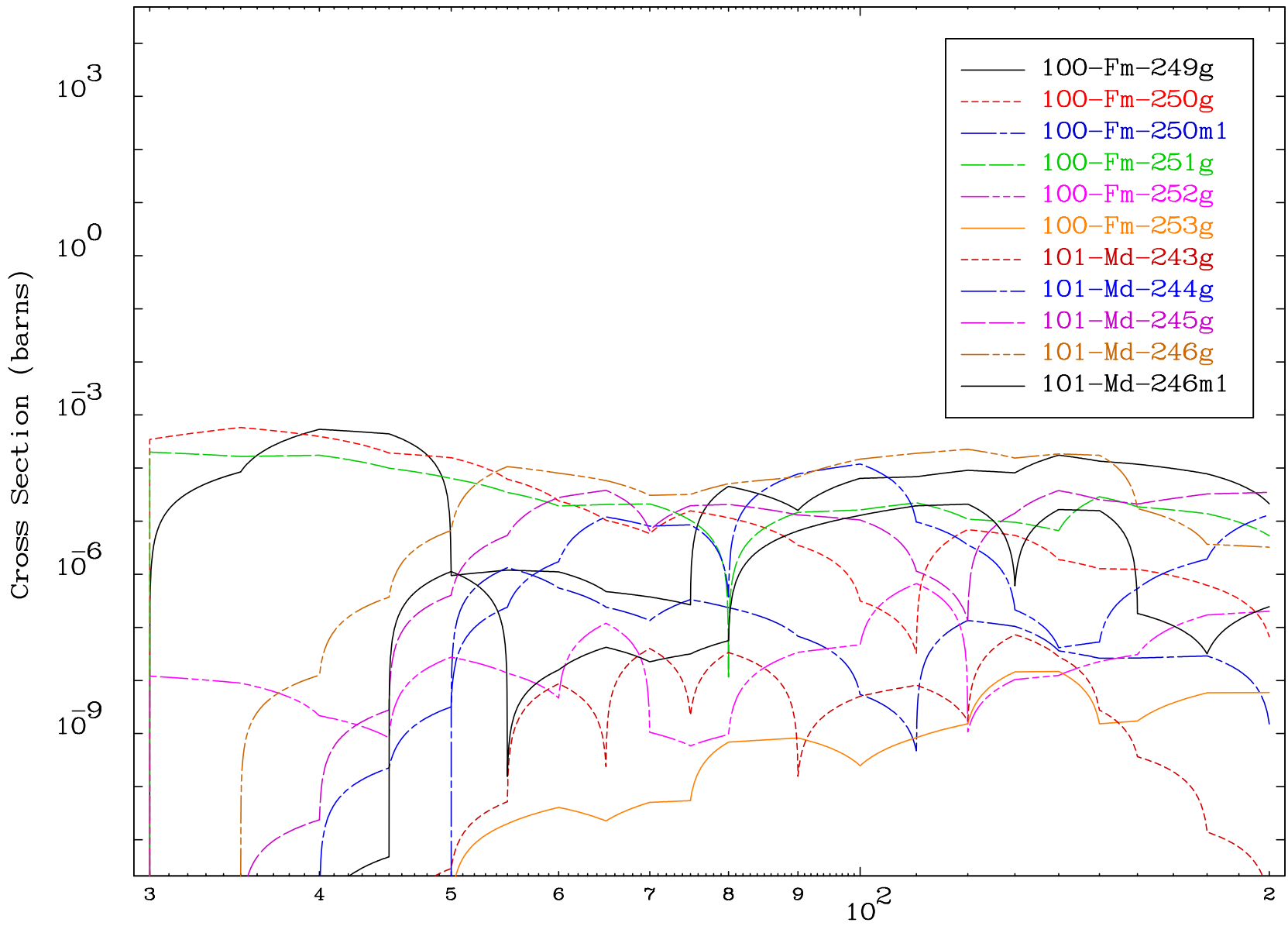
Radionuclide Production Cross Section



Radionuclide Production Cross Section

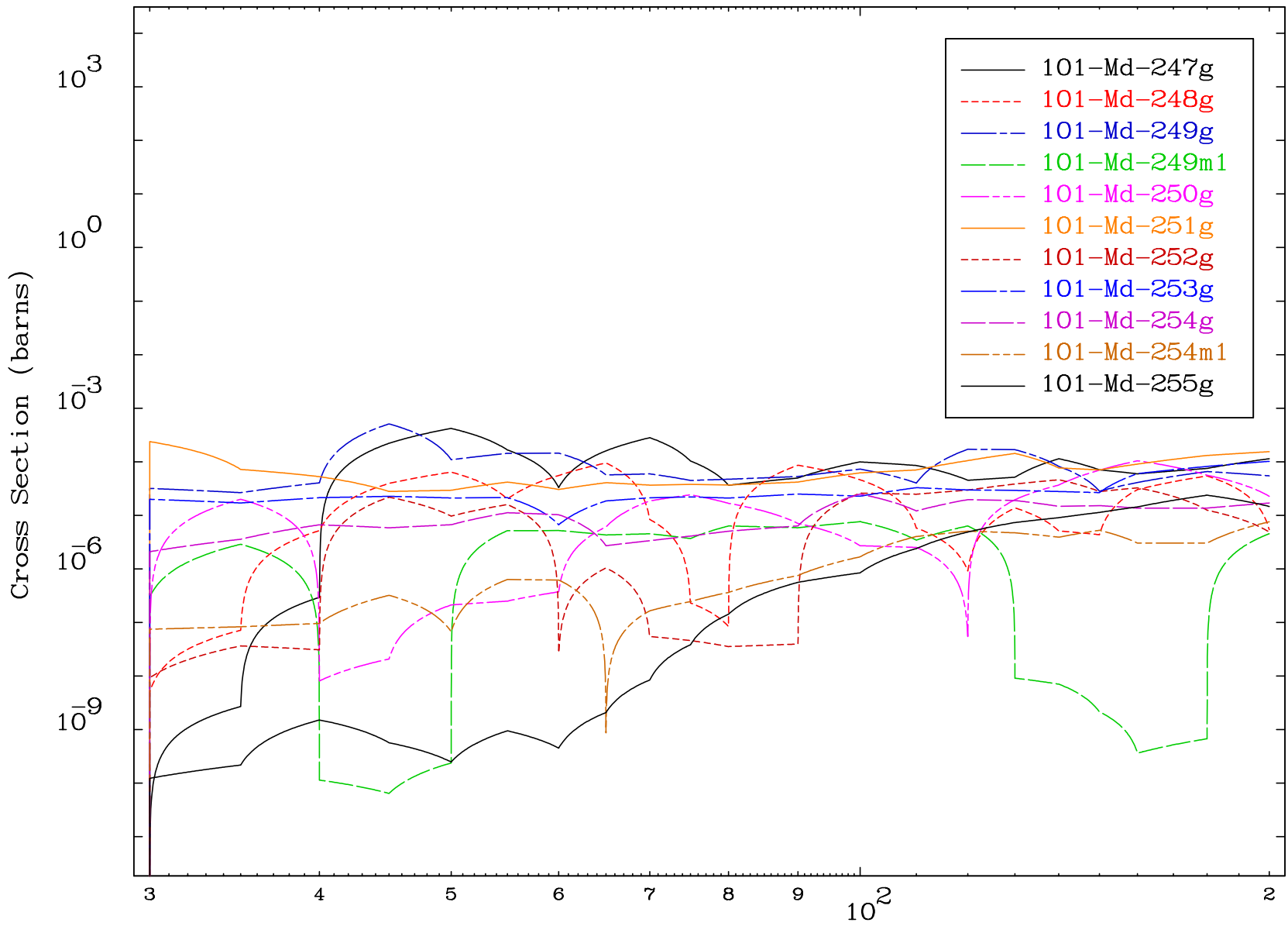


Radionuclide Production Cross Section

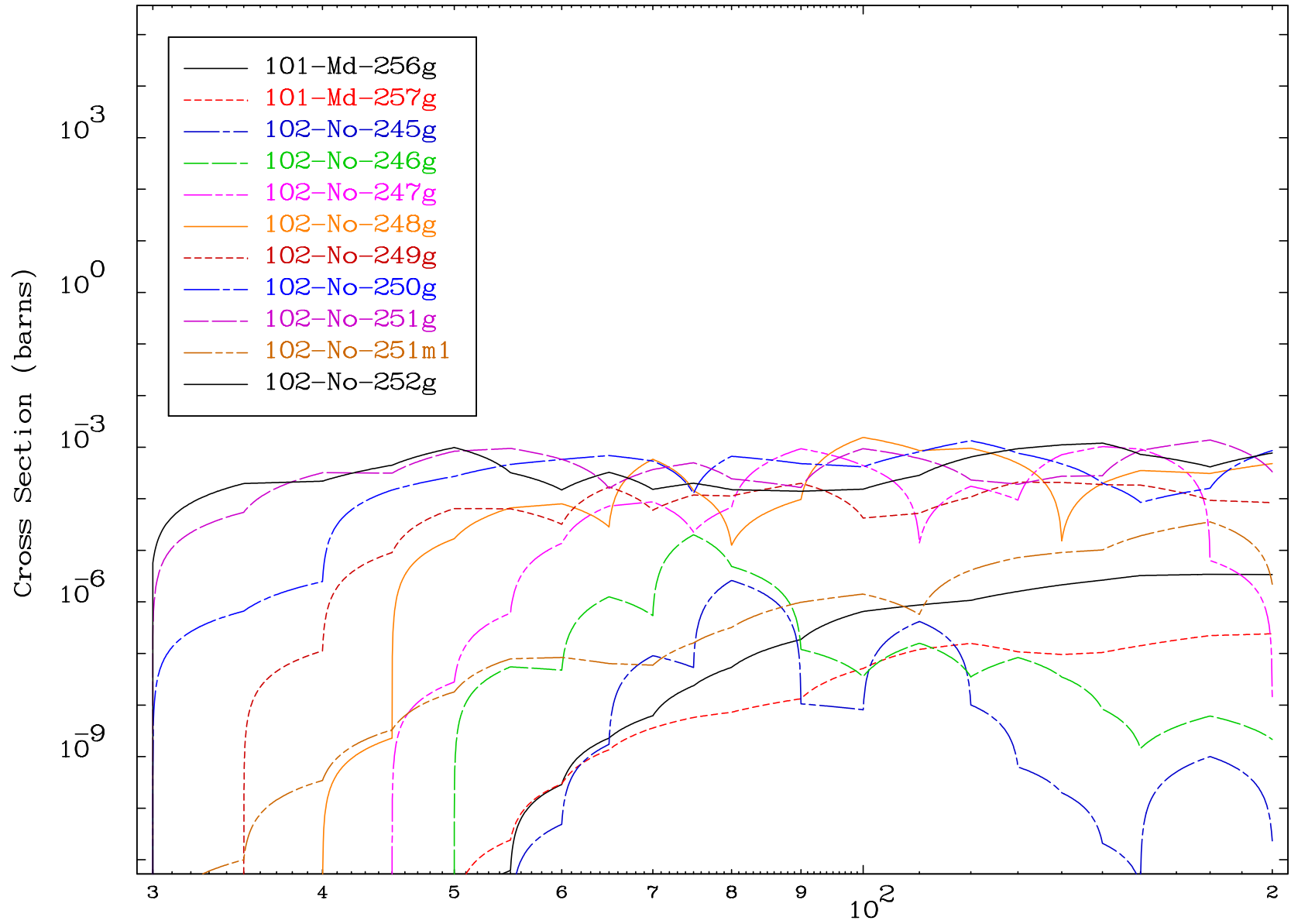




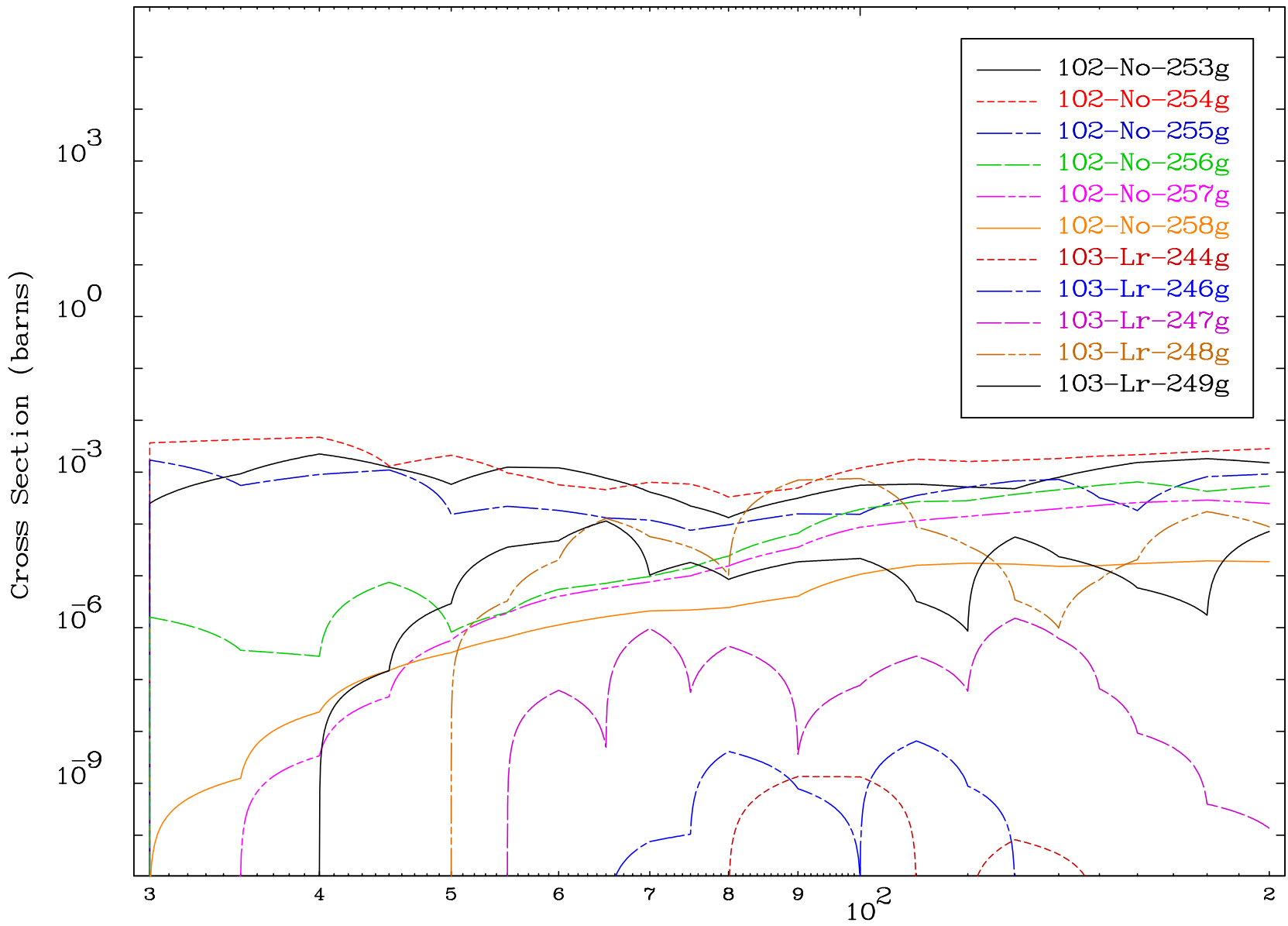
Radionuclide Production Cross Section



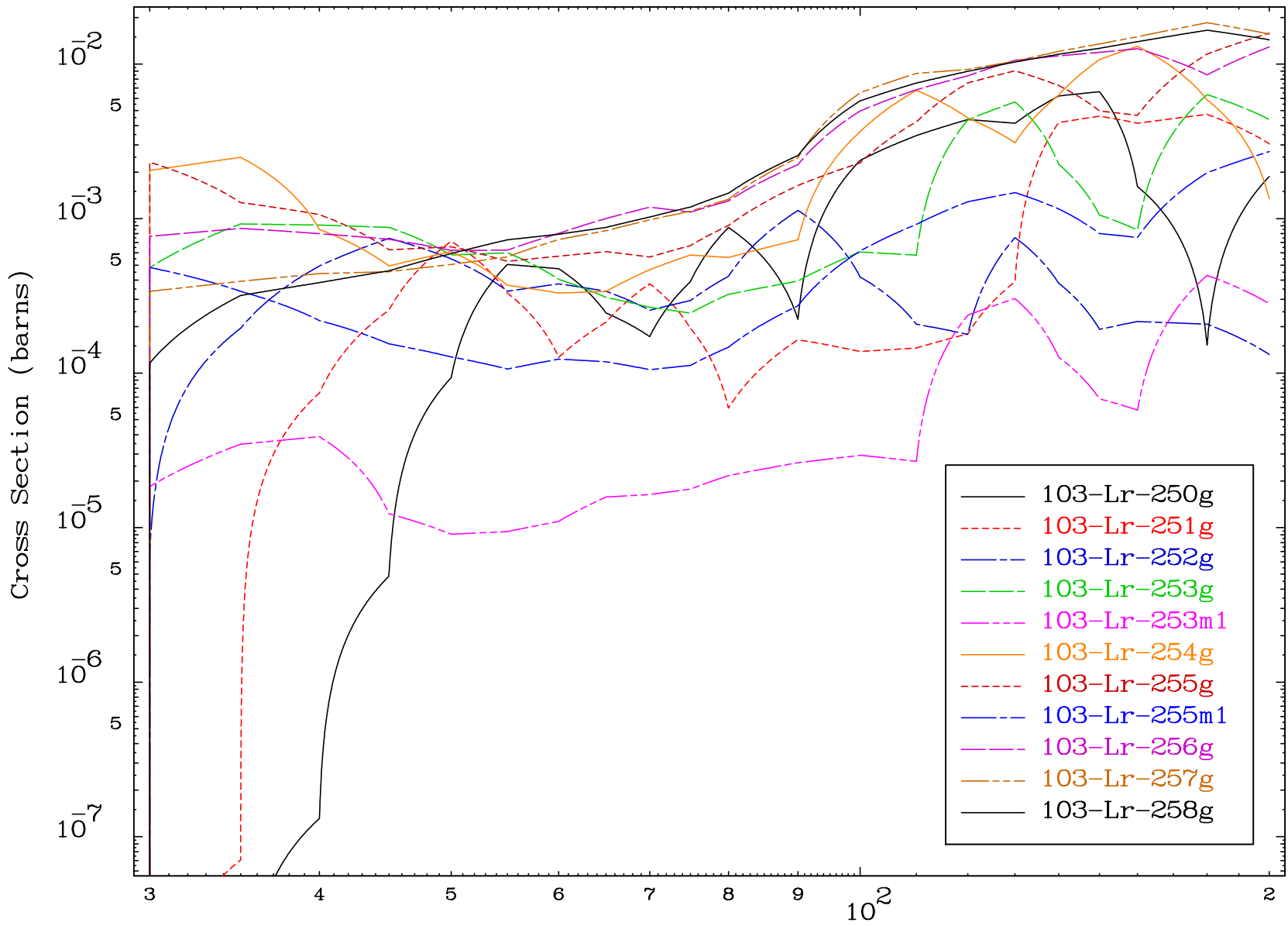
Radionuclide Production Cross Section



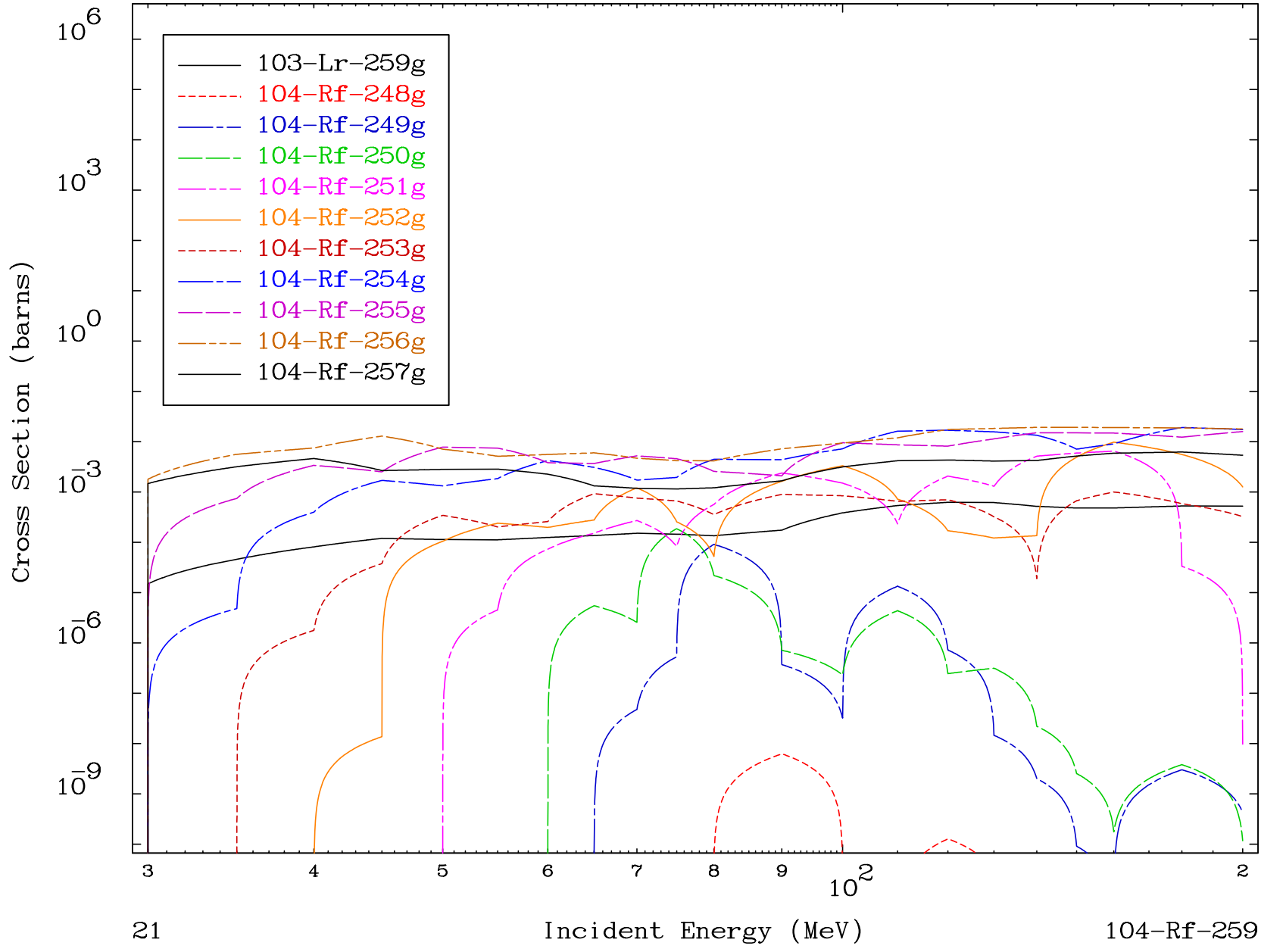
Radionuclide Production Cross Section



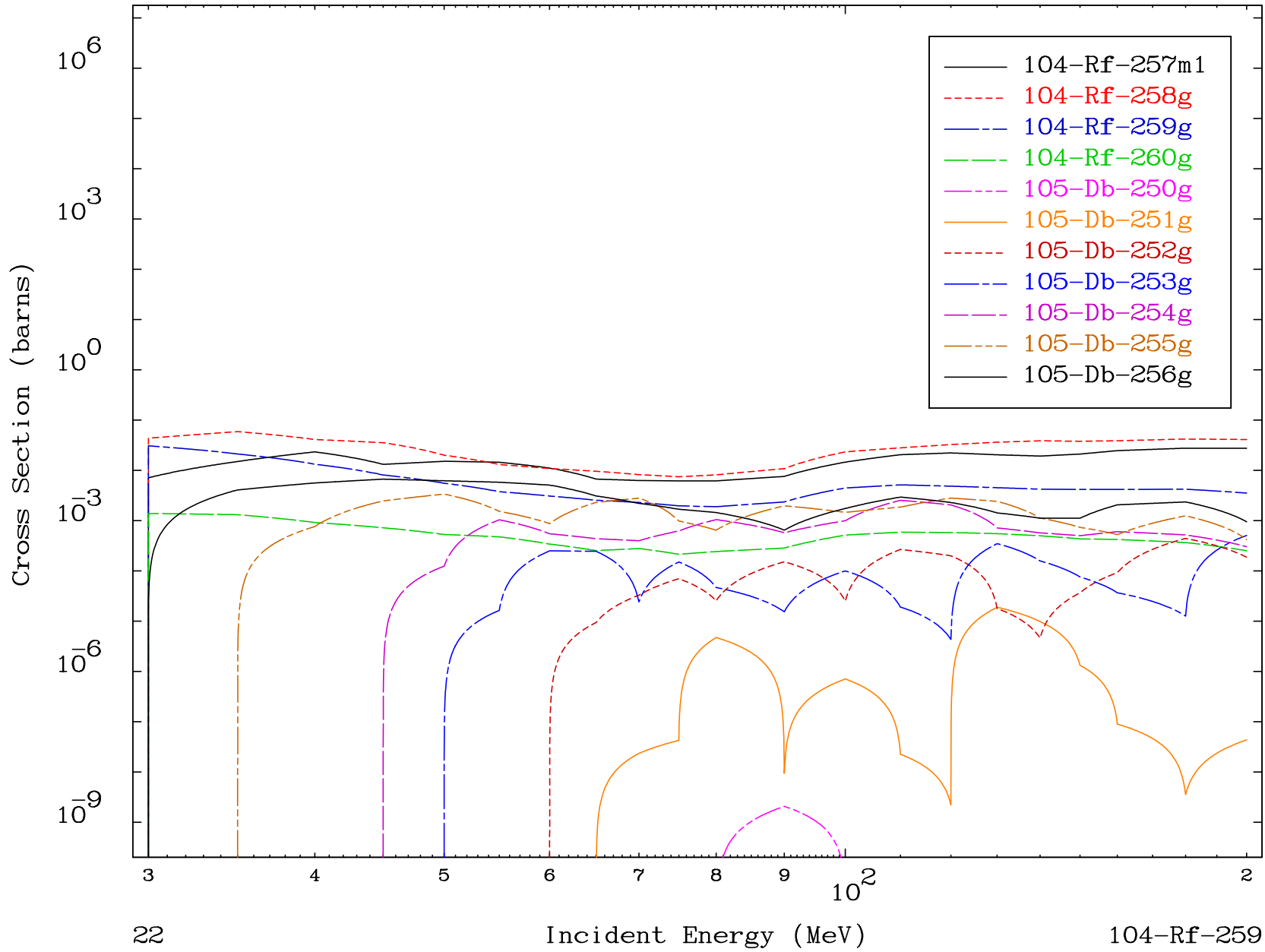
Radionuclide Production Cross Section



Radionuclide Production Cross Section



Radionuclide Production Cross Section

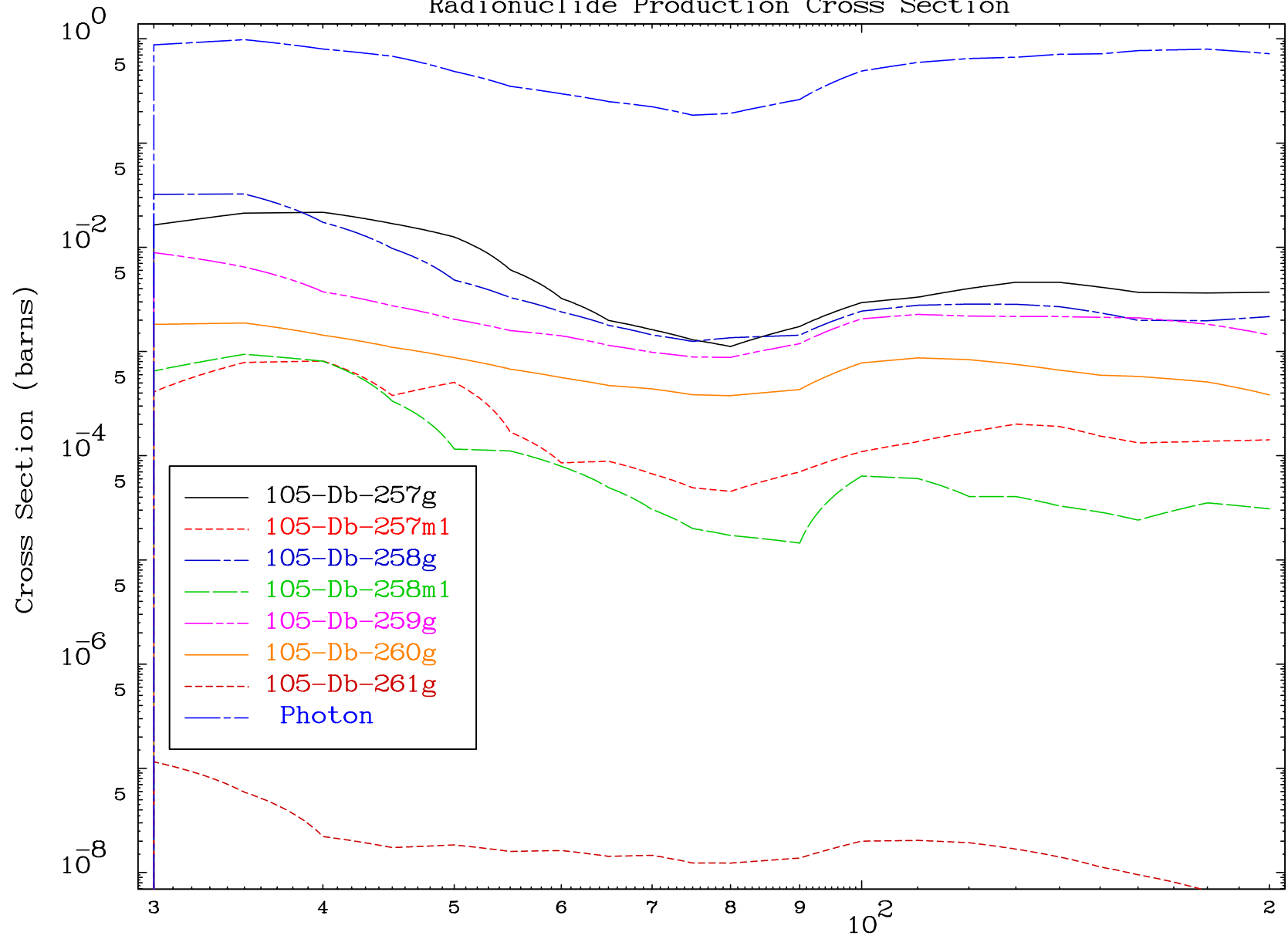


MAT 459

(d,remainder)

104-Rf-259

### Radionuclide Production Cross Section



23

Incident Energy (MeV)

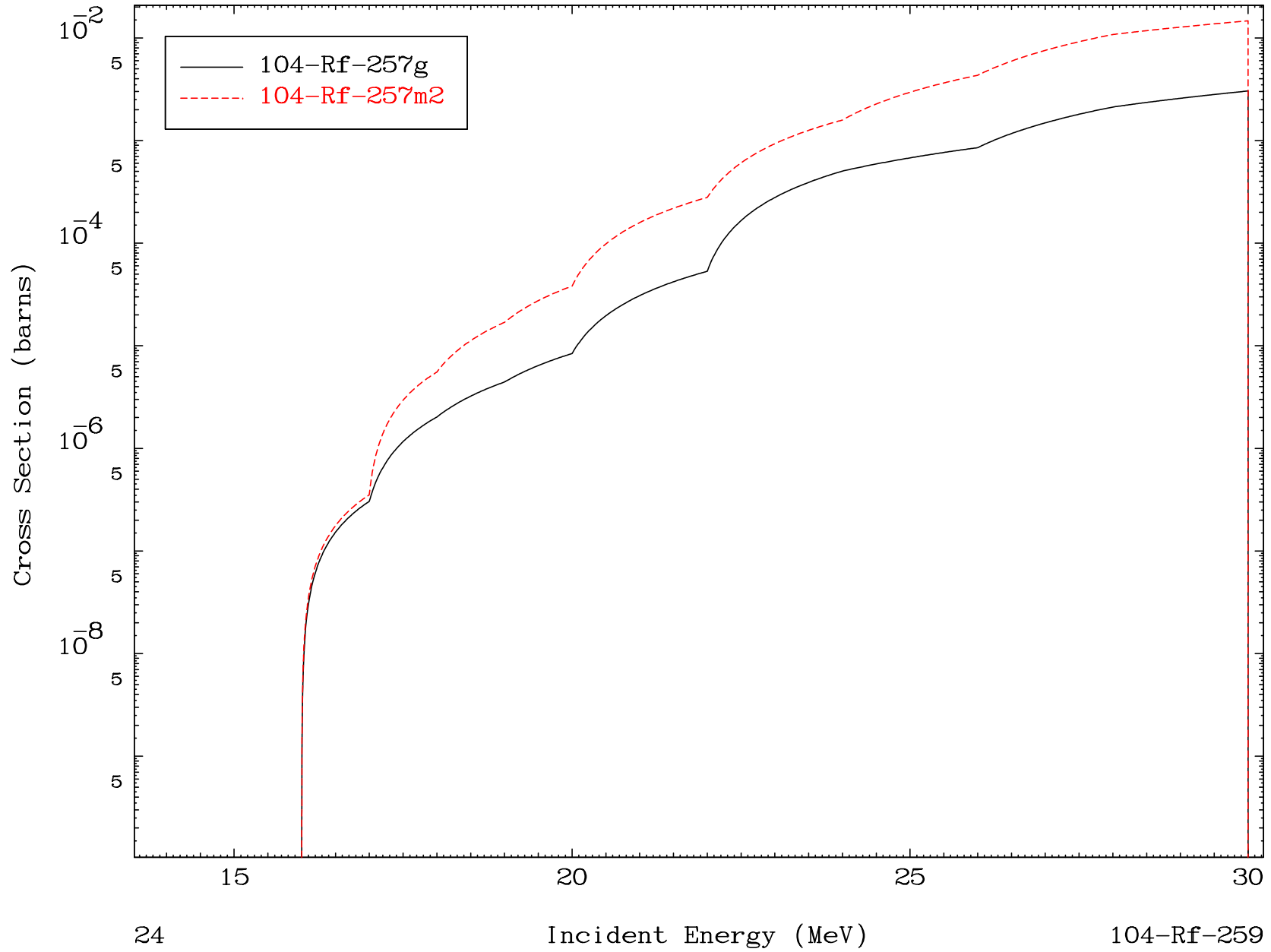
104-Rf-259

MAT 459

(d,2n) d

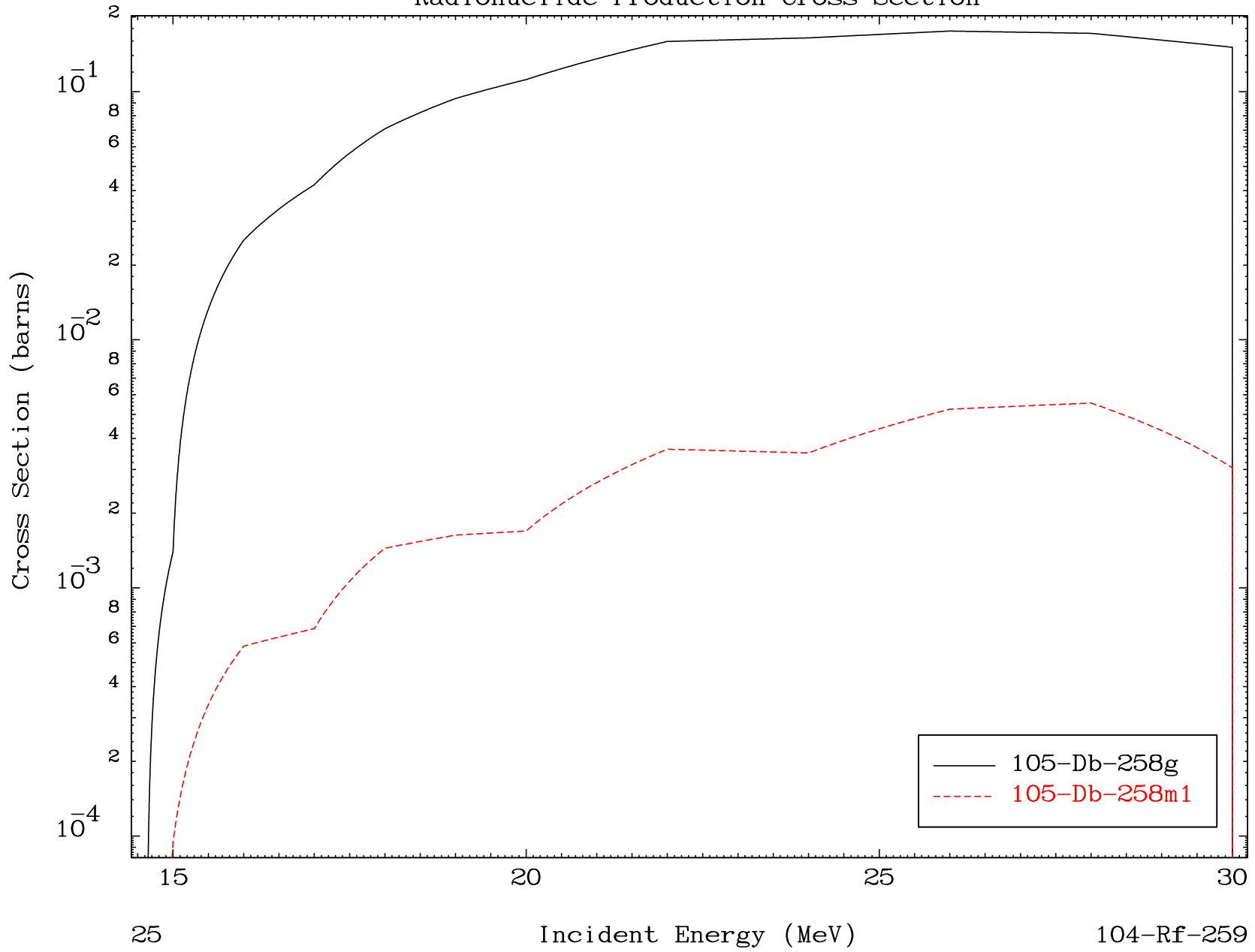
104-Rf-259

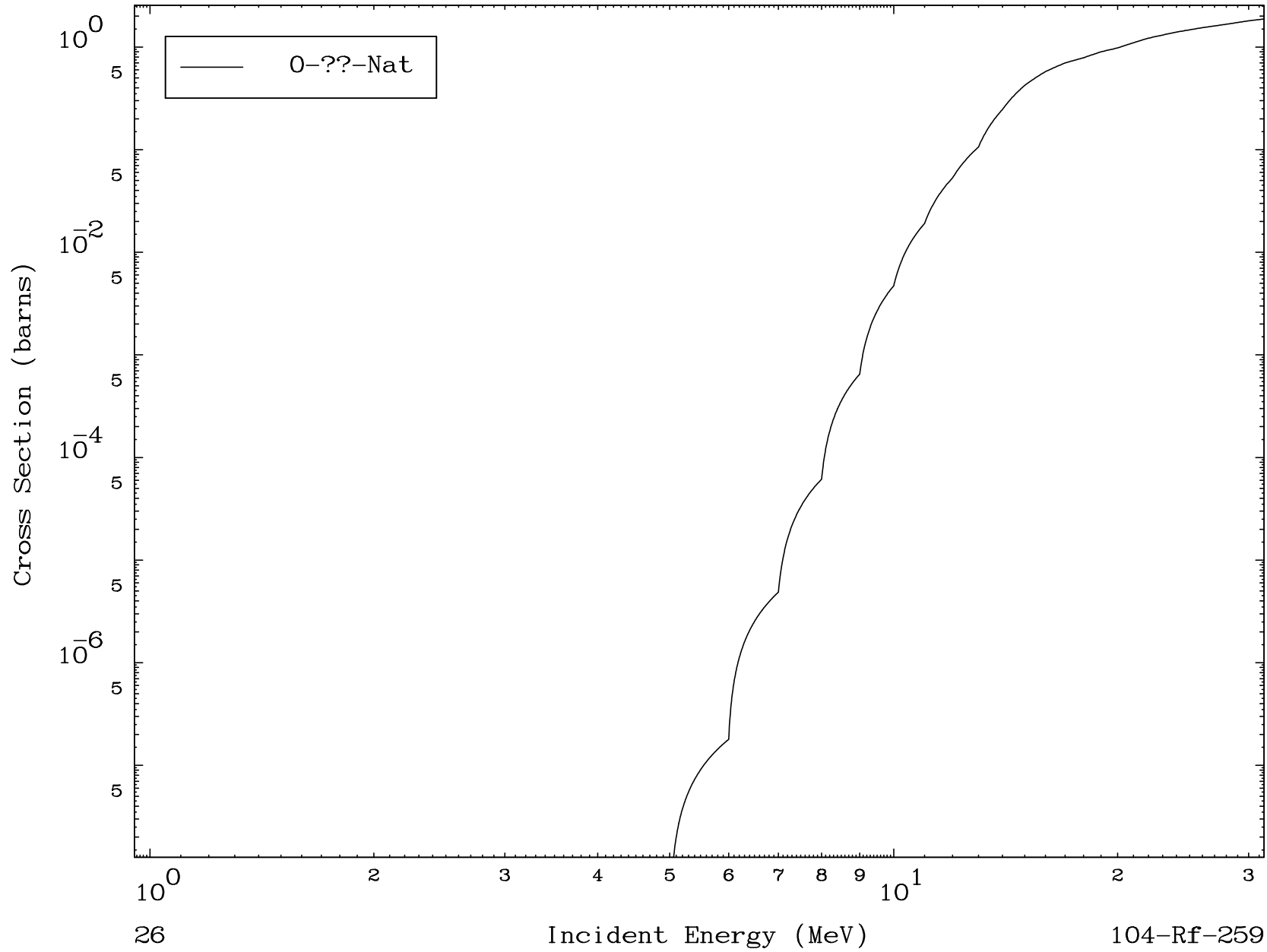
Radionuclide Production Cross Section



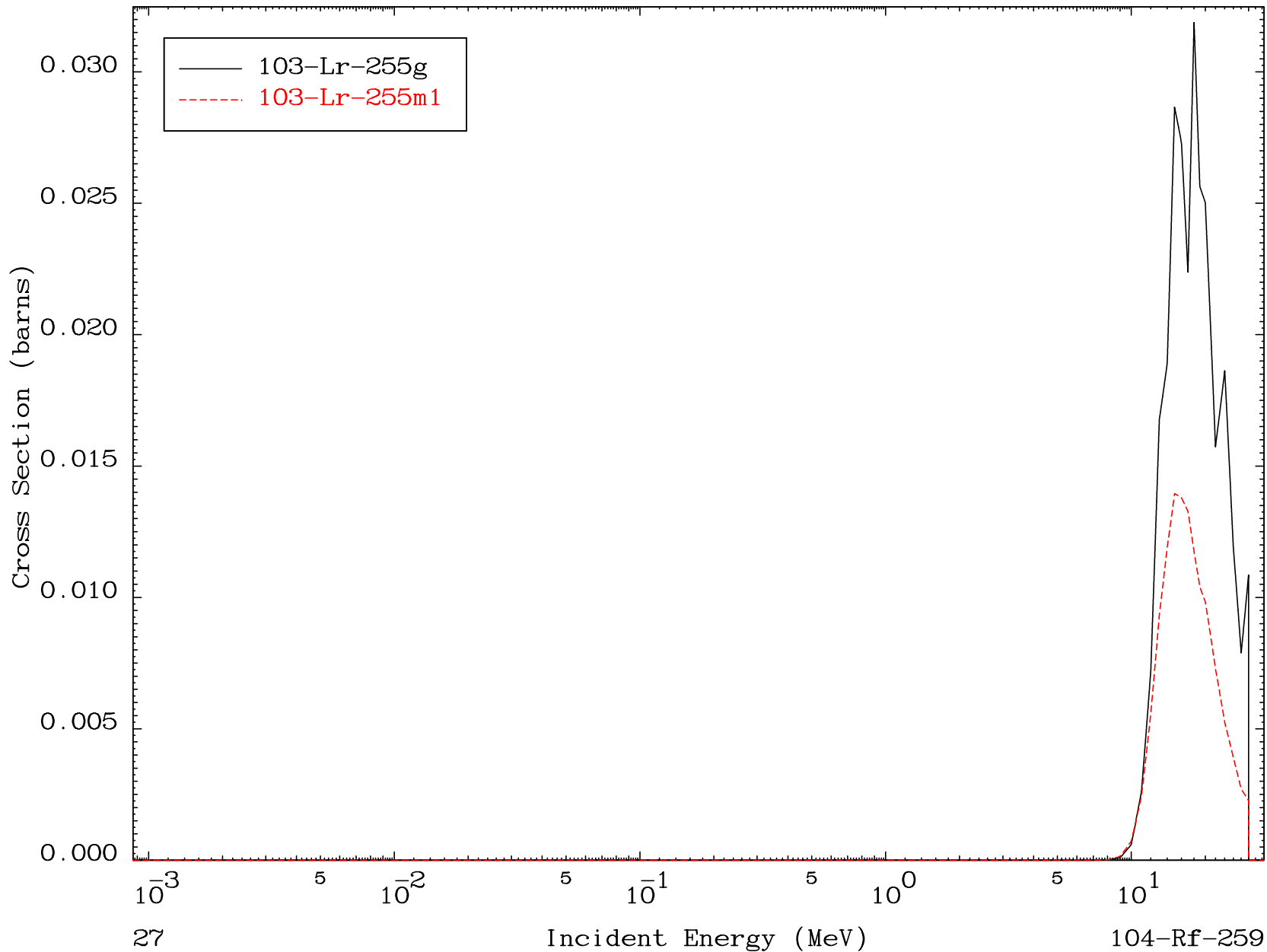


Radionuclide Production Cross Section

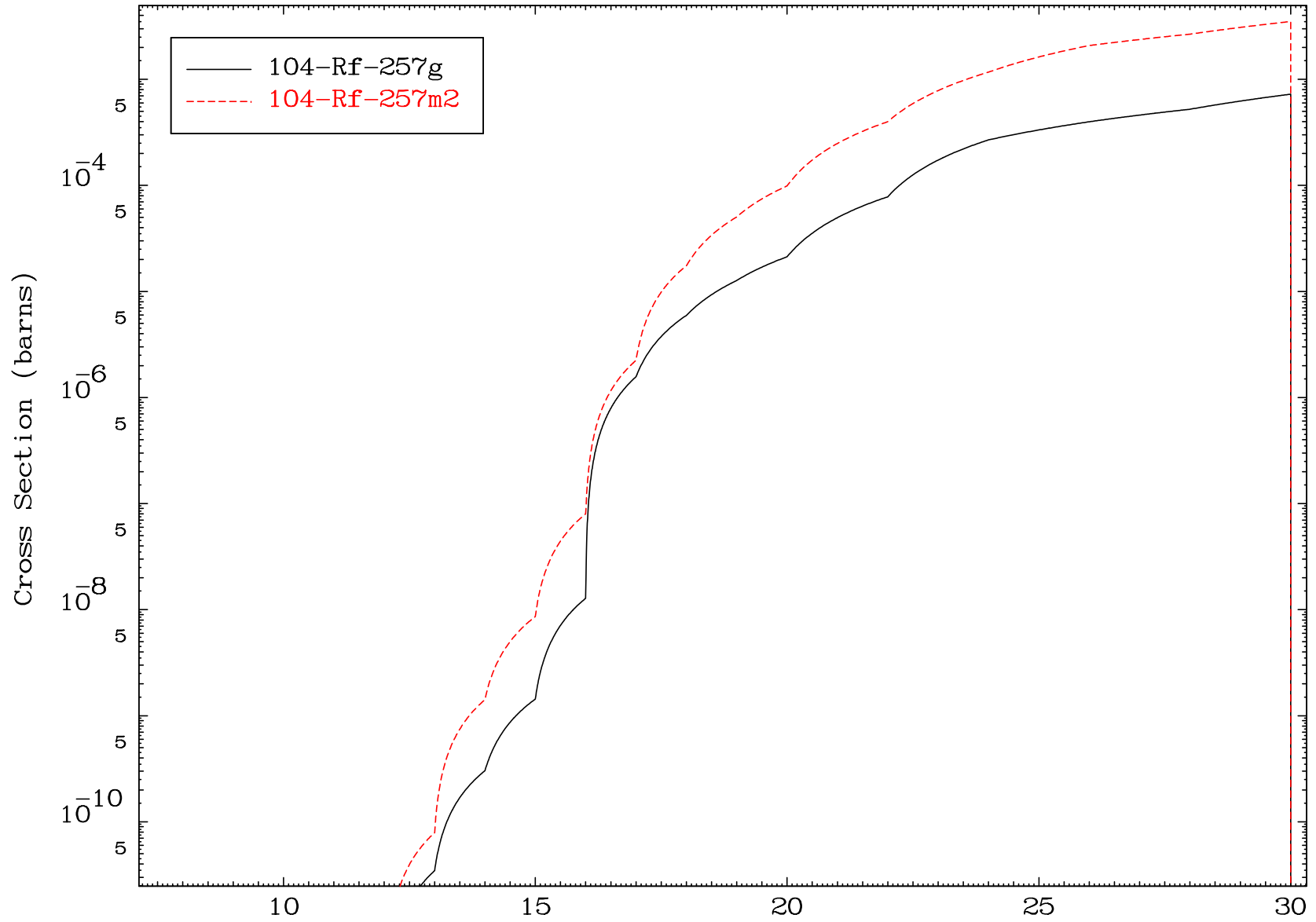




Radionuclide Production Cross Section



Radionuclide Production Cross Section

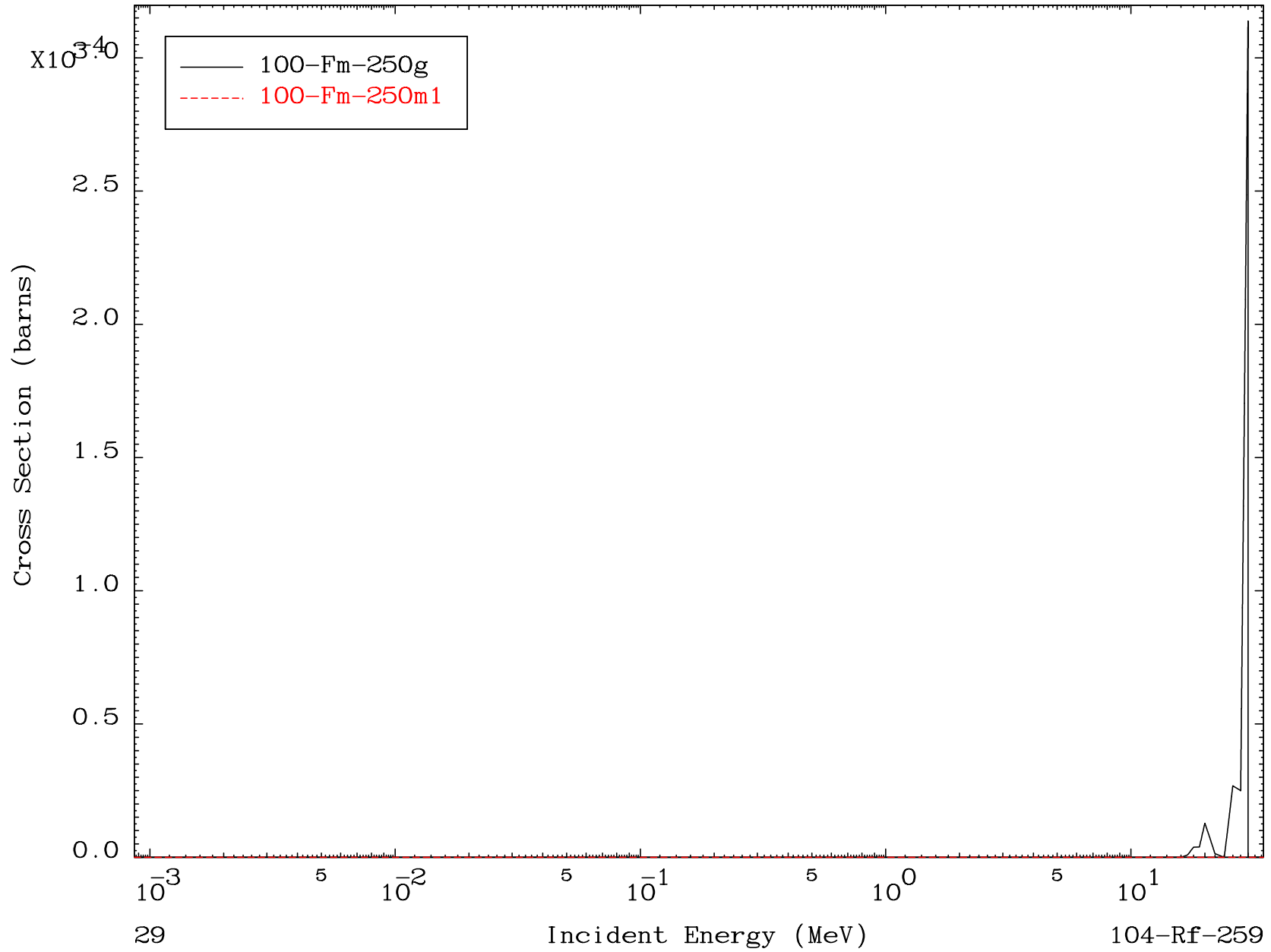


MAT 459

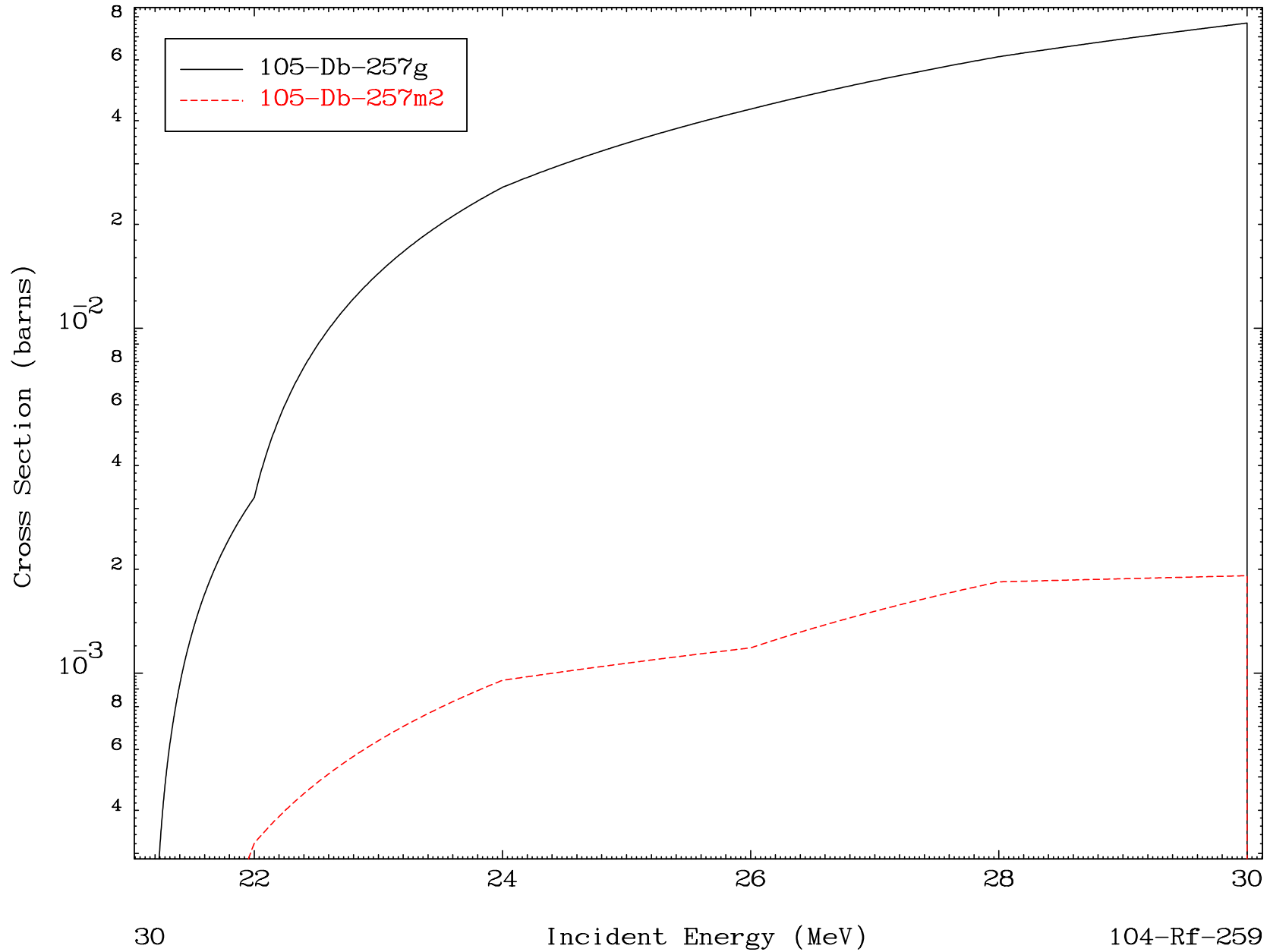
(d,n') d,2 $\alpha$

104-Rf-259

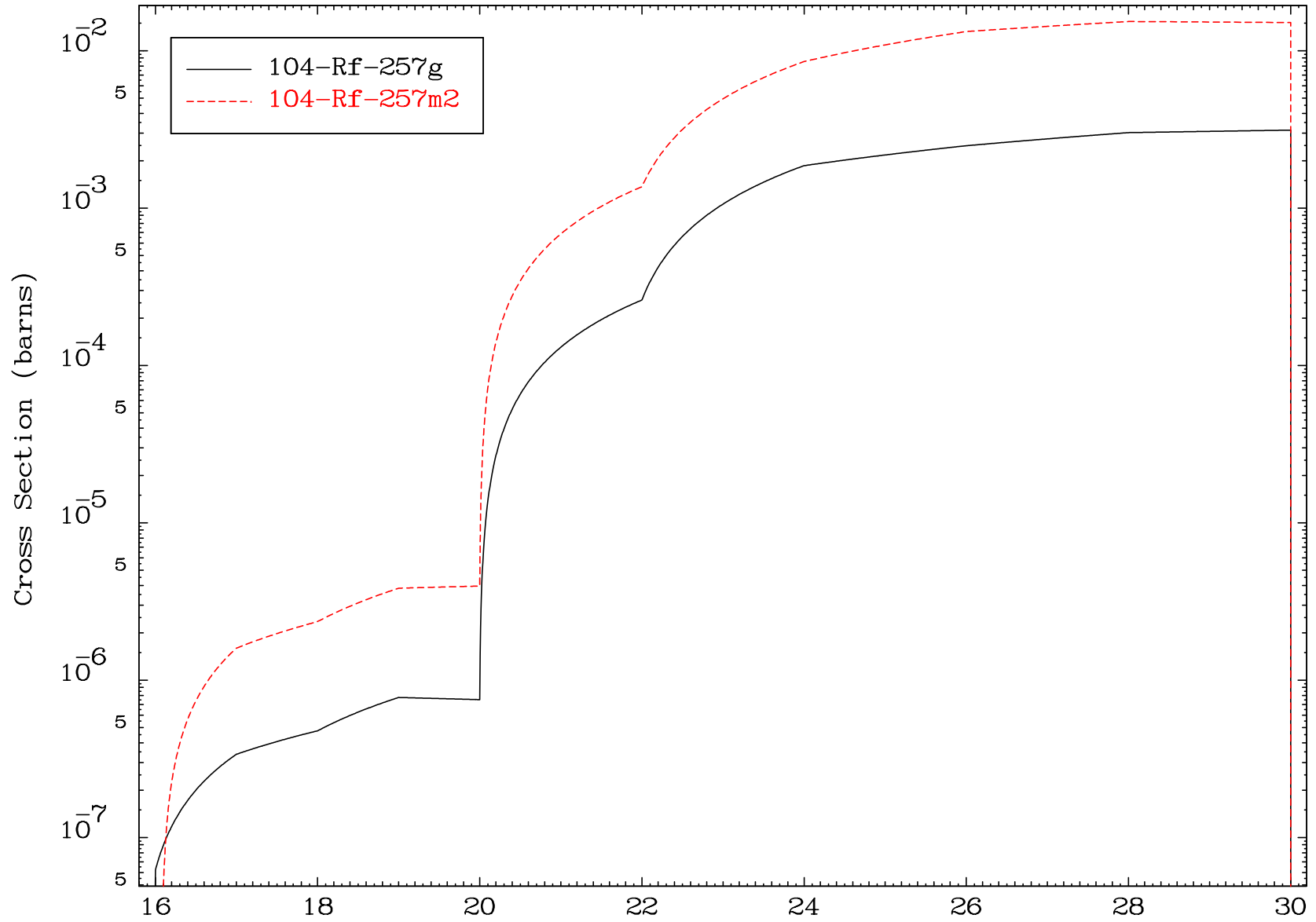
Radionuclide Production Cross Section



Radionuclide Production Cross Section



Radionuclide Production Cross Section

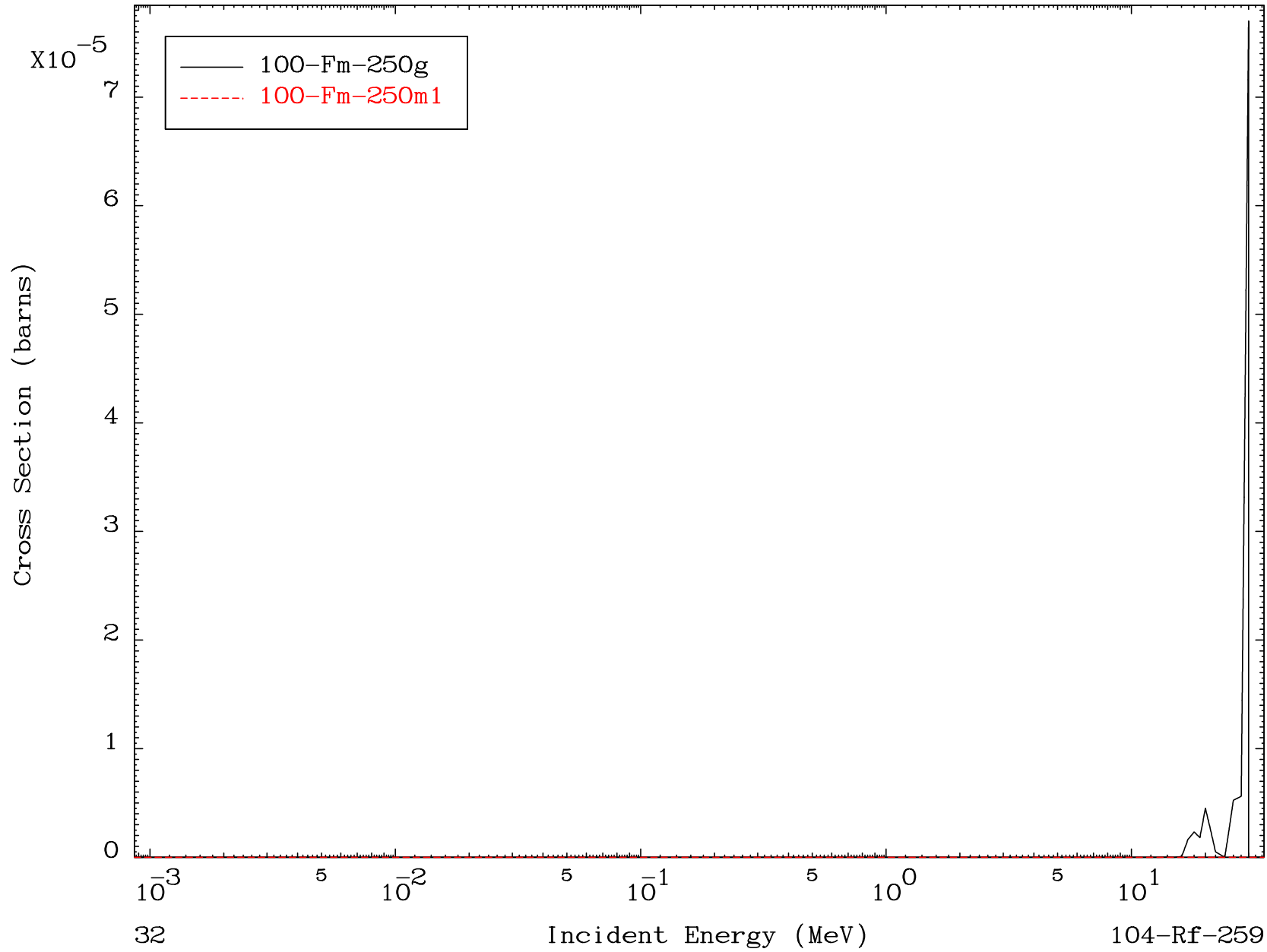


MAT 459

(d,t)  $2\alpha$

104-Rf-259

Radionuclide Production Cross Section



32

Incident Energy (MeV)

104-Rf-259