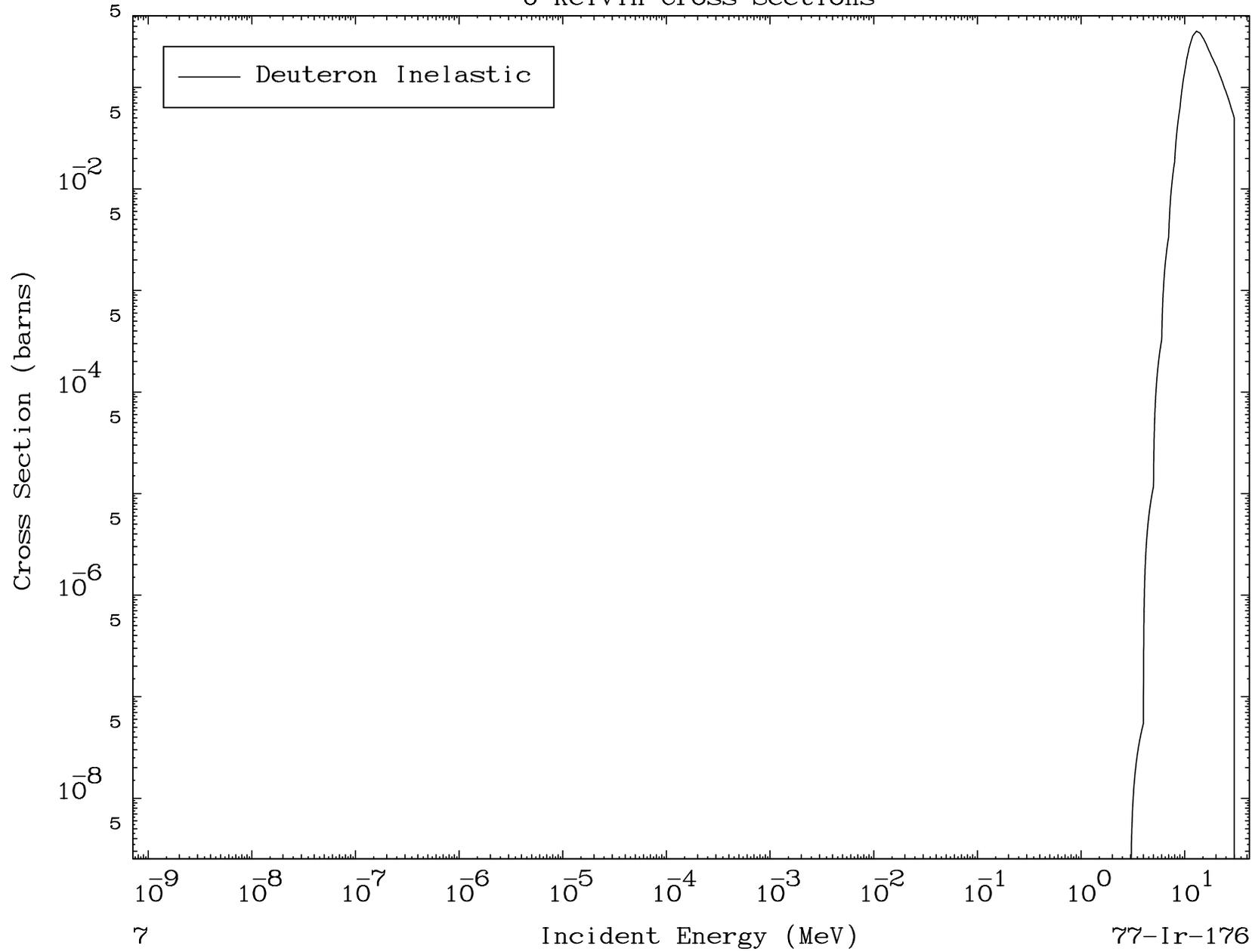
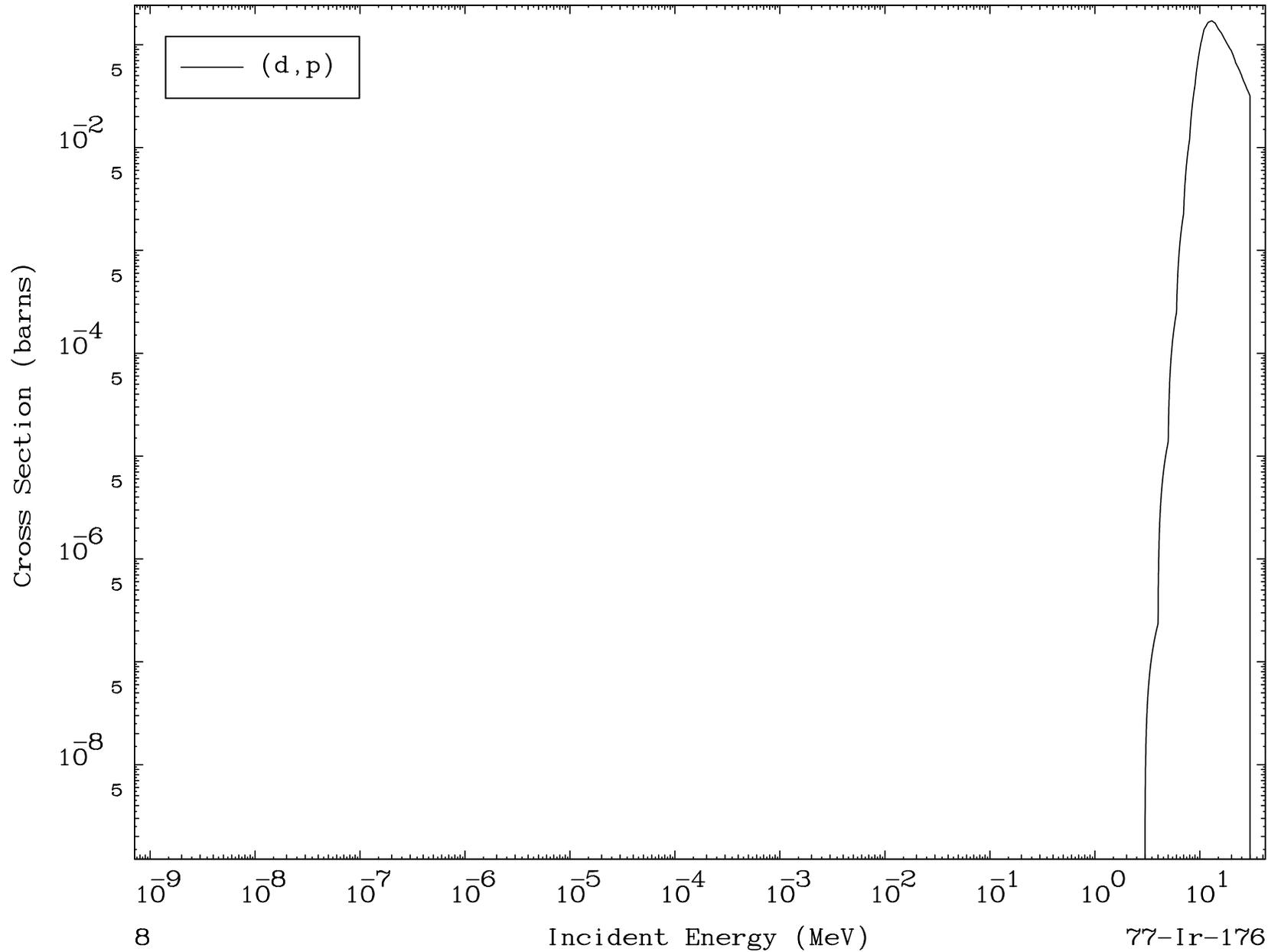


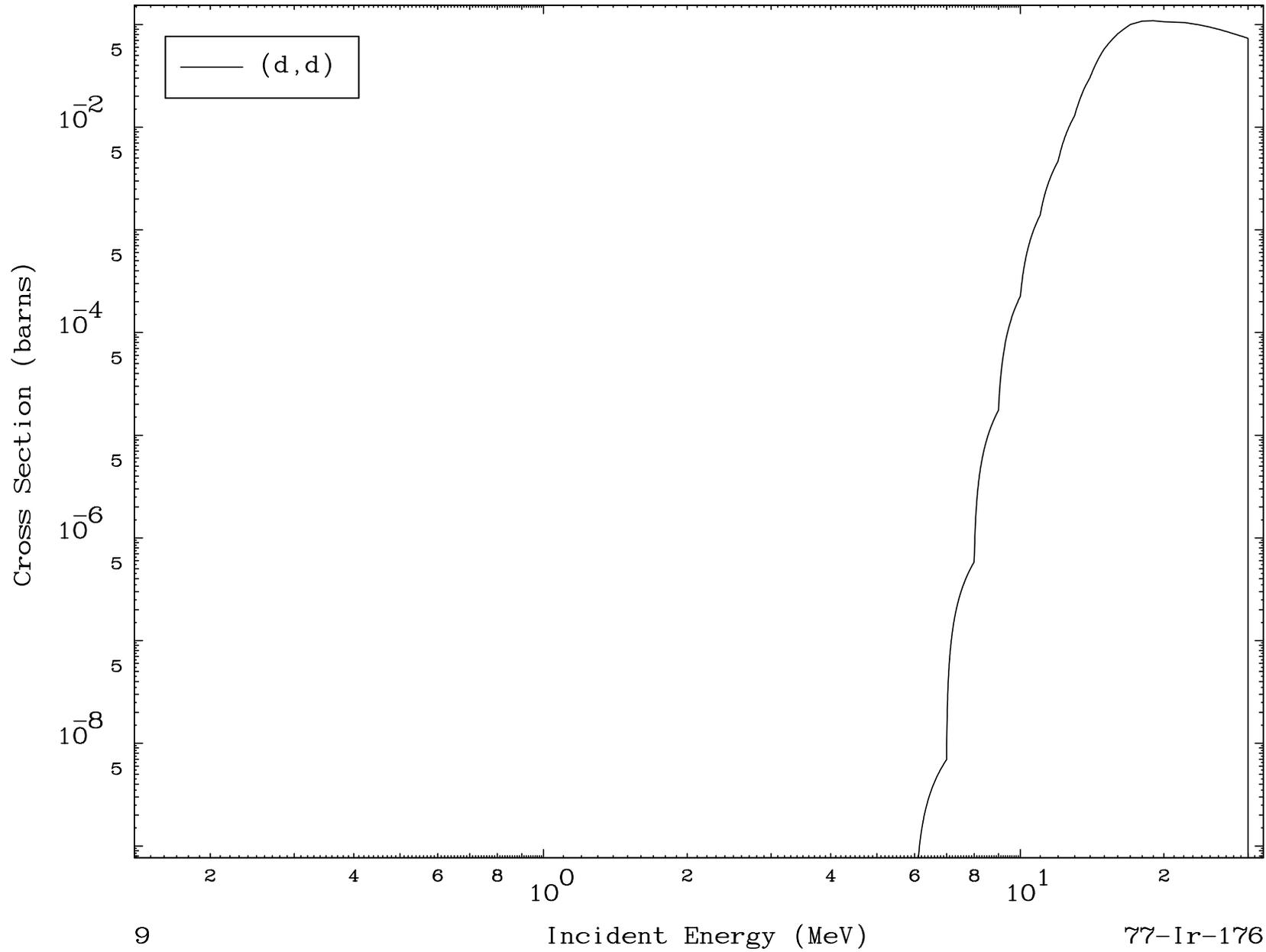
MAT 7680

(d,n') Level  
0 Kelvin Cross Sections

77-Ir-176



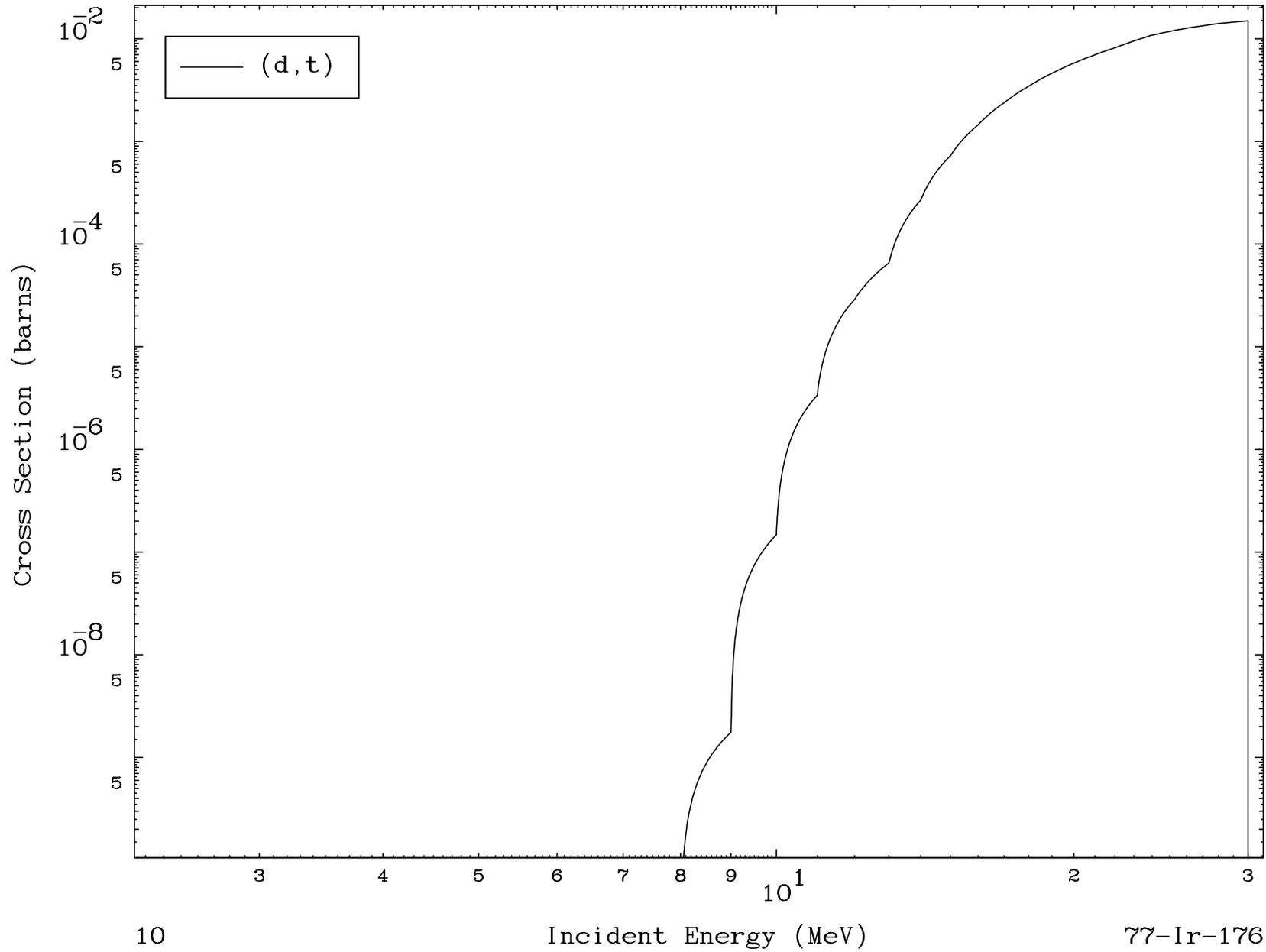




MAT 7680

(d,t) Levels  
0 Kelvin Cross Sections

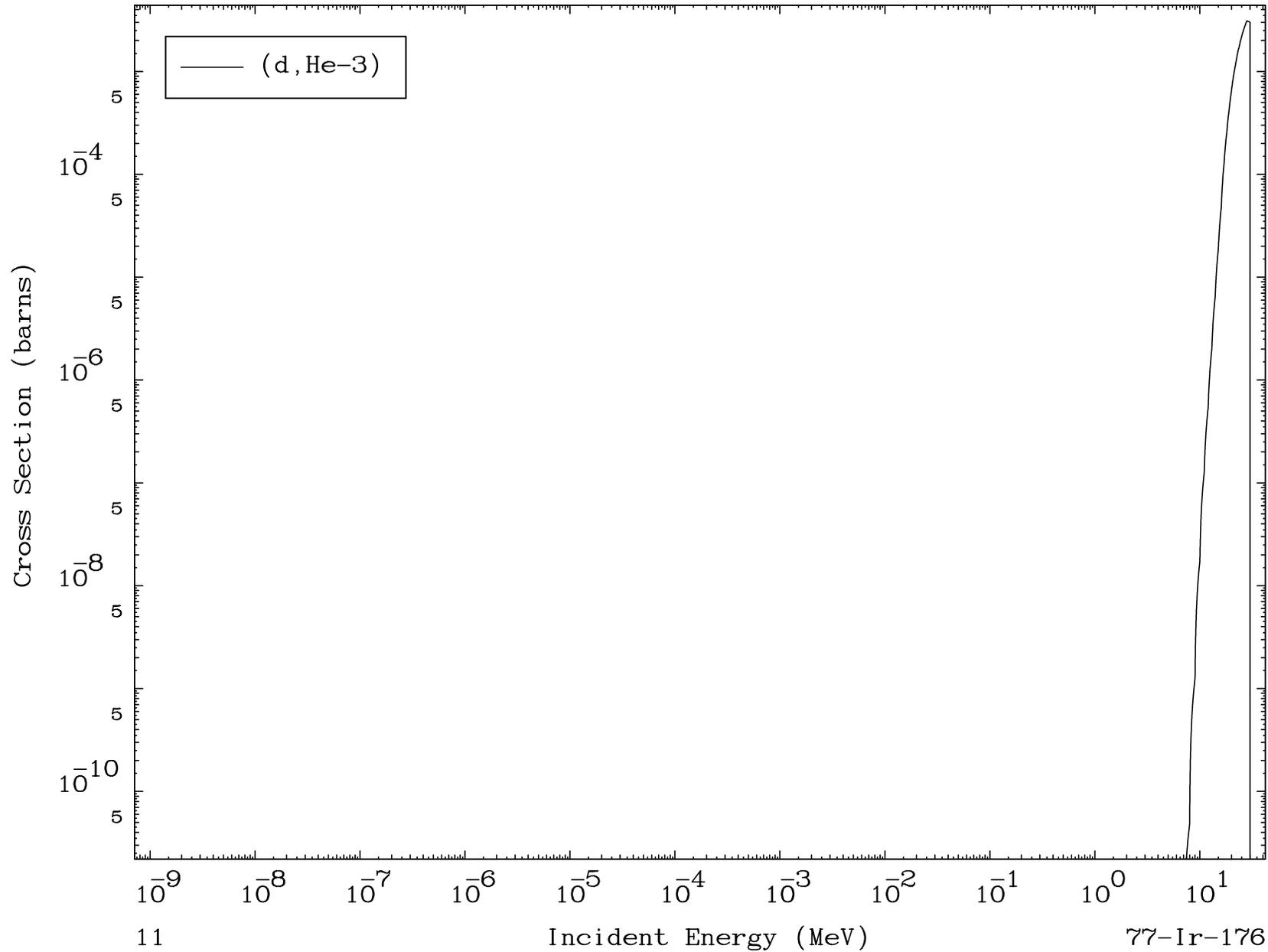
77-Ir-176



10

Incident Energy (MeV)

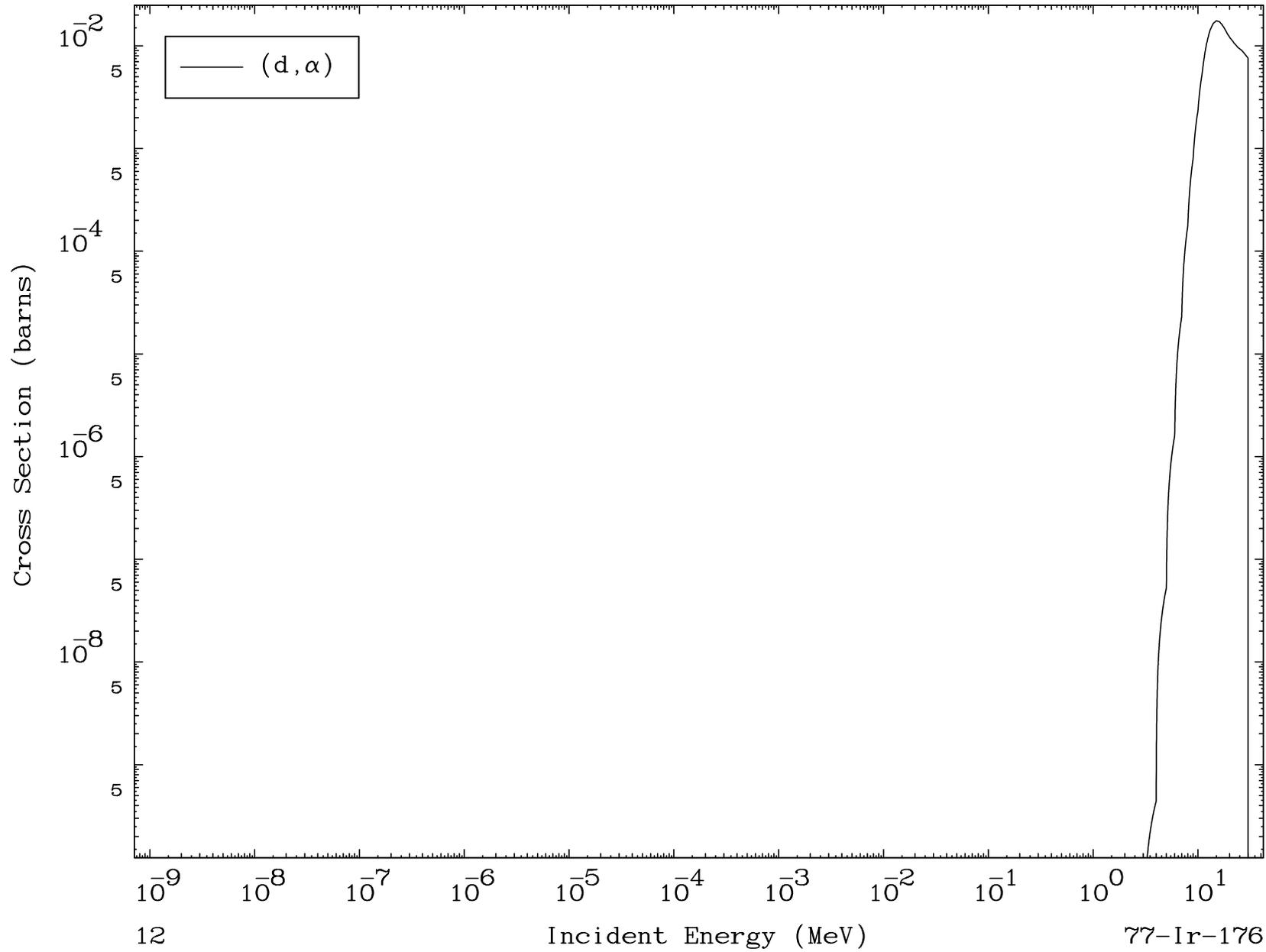
77-Ir-176



MAT 7680

(d,α) Levels  
0 Kelvin Cross Sections

77-Ir-176

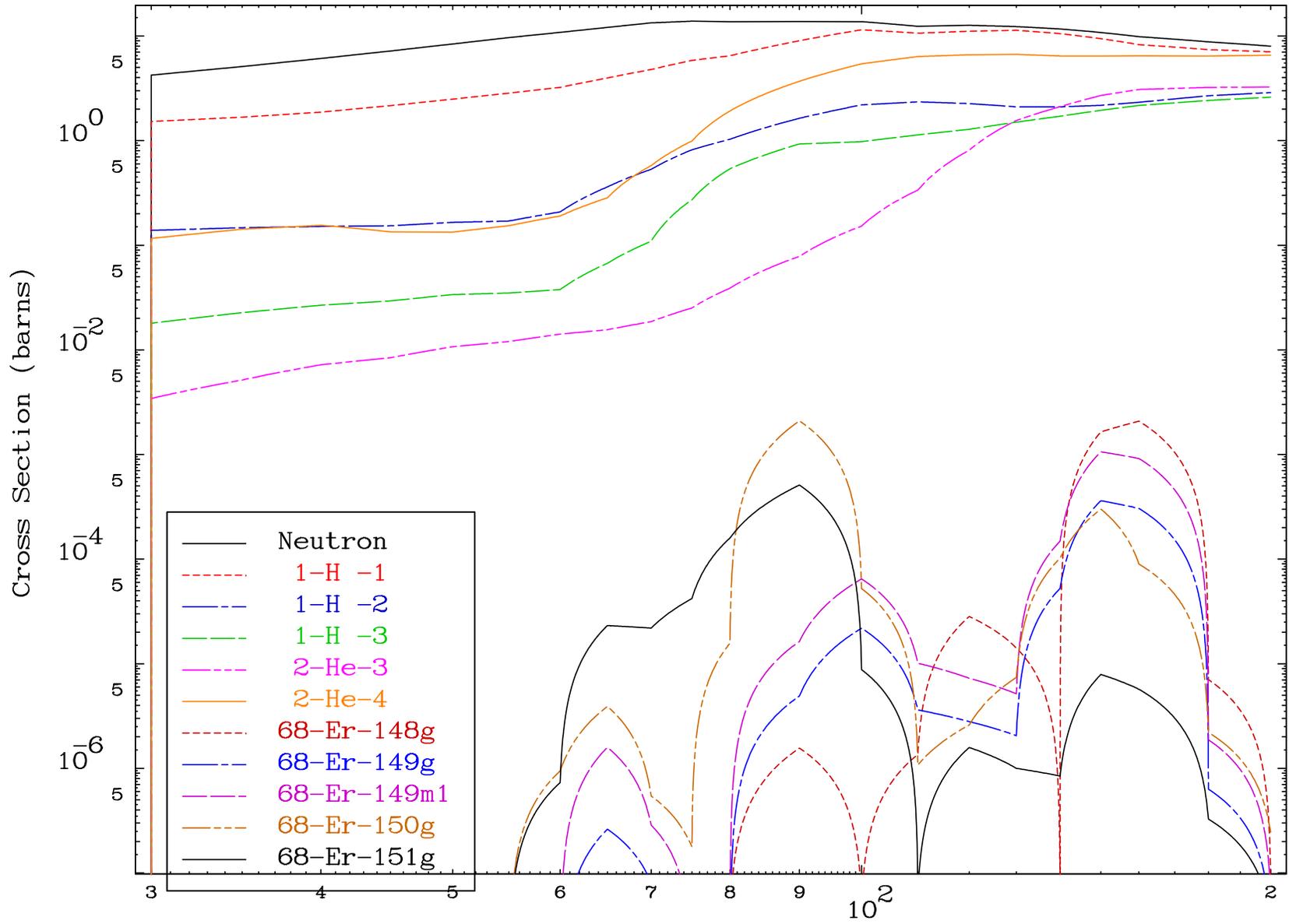


12

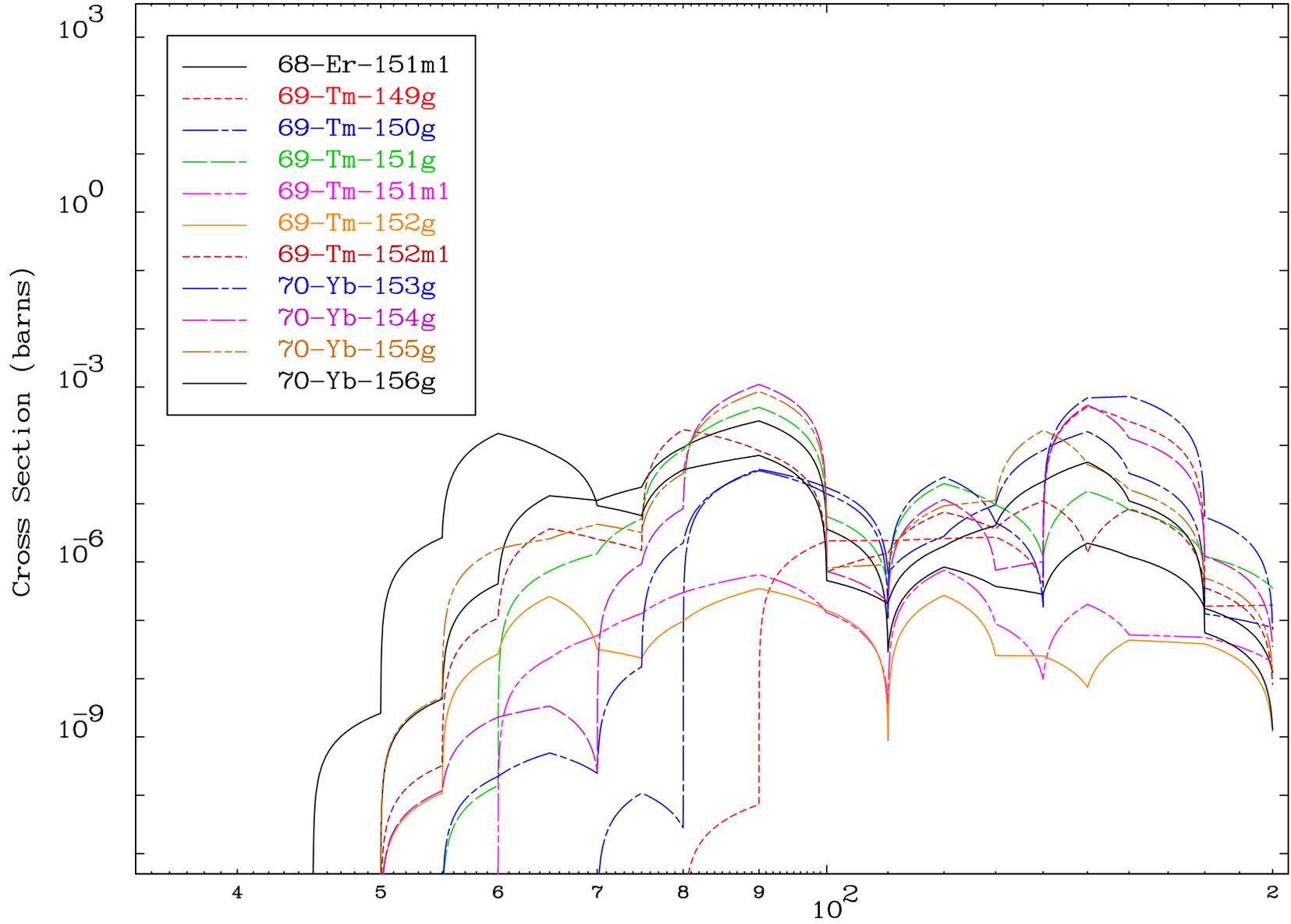
Incident Energy (MeV)

77-Ir-176

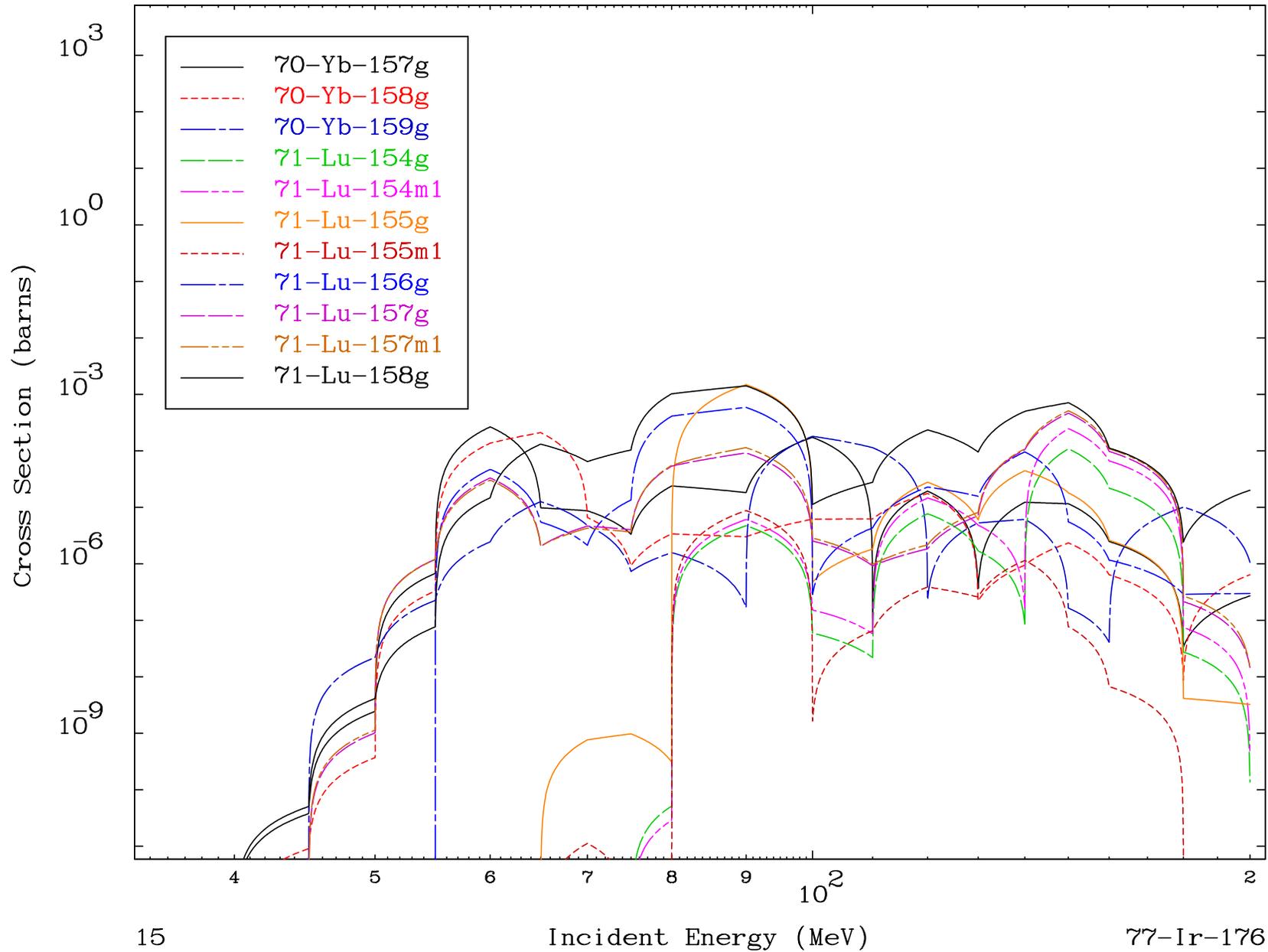
Radionuclide Production Cross Section



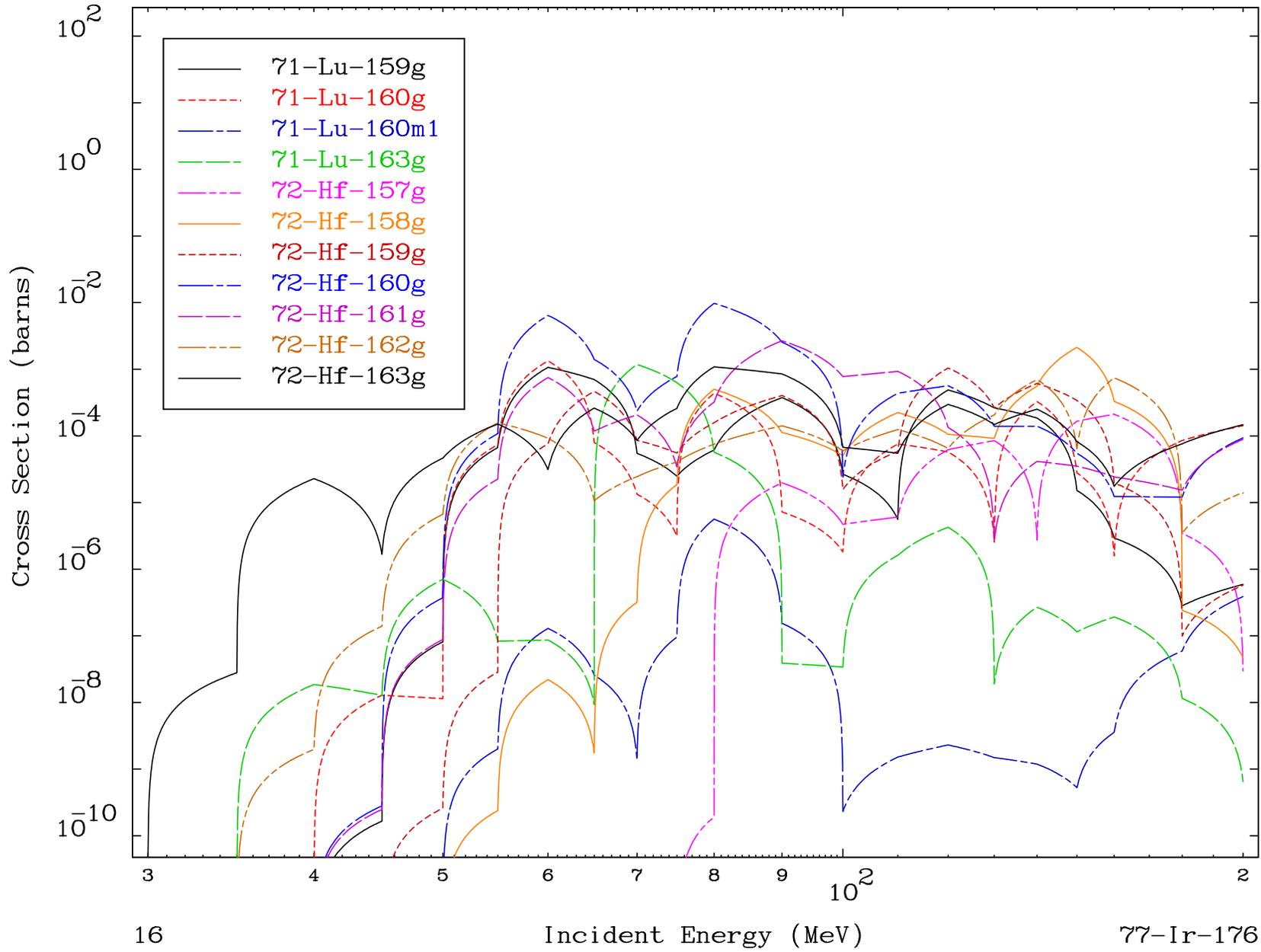
Radionuclide Production Cross Section



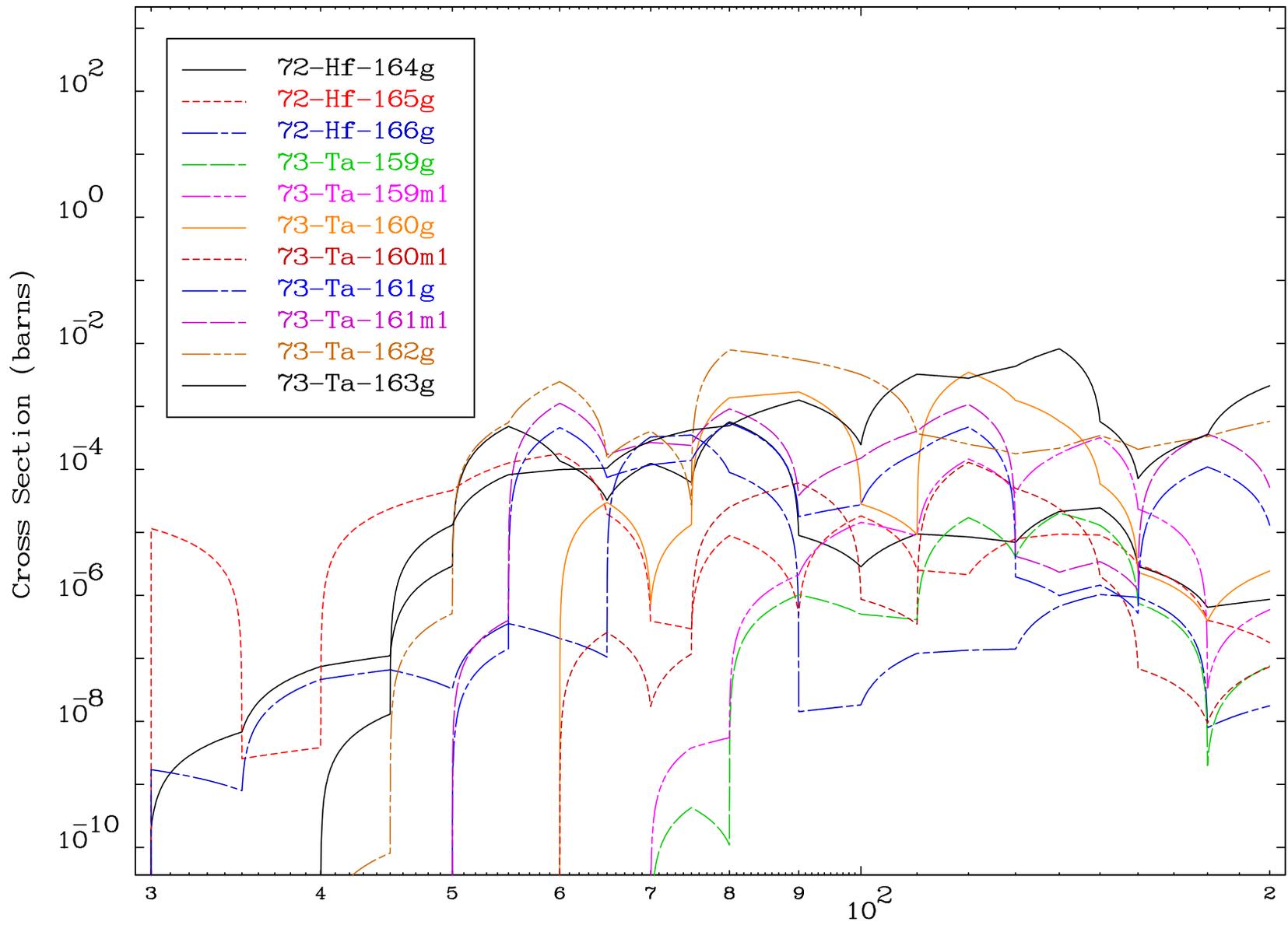
Radionuclide Production Cross Section



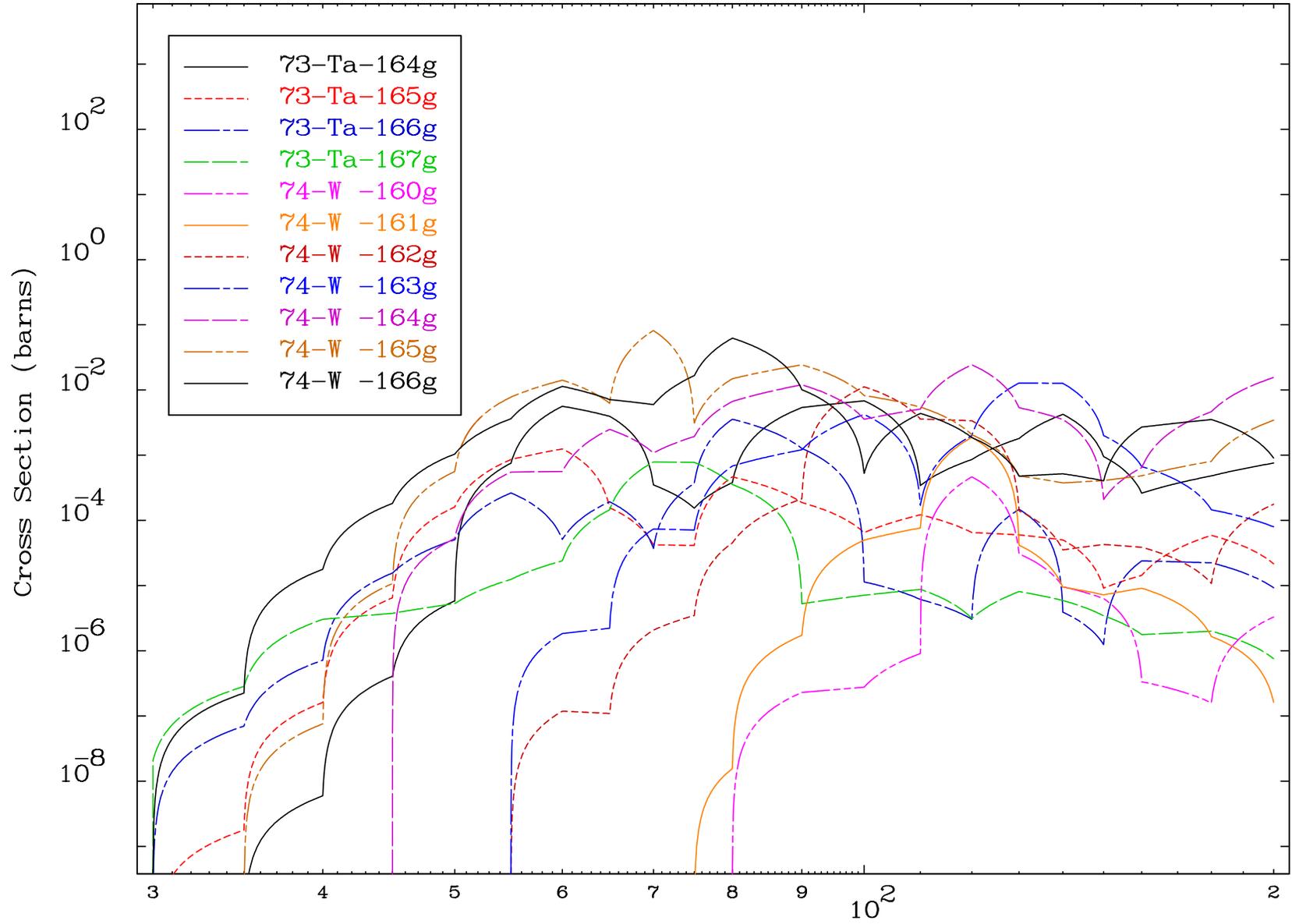
Radionuclide Production Cross Section



Radionuclide Production Cross Section



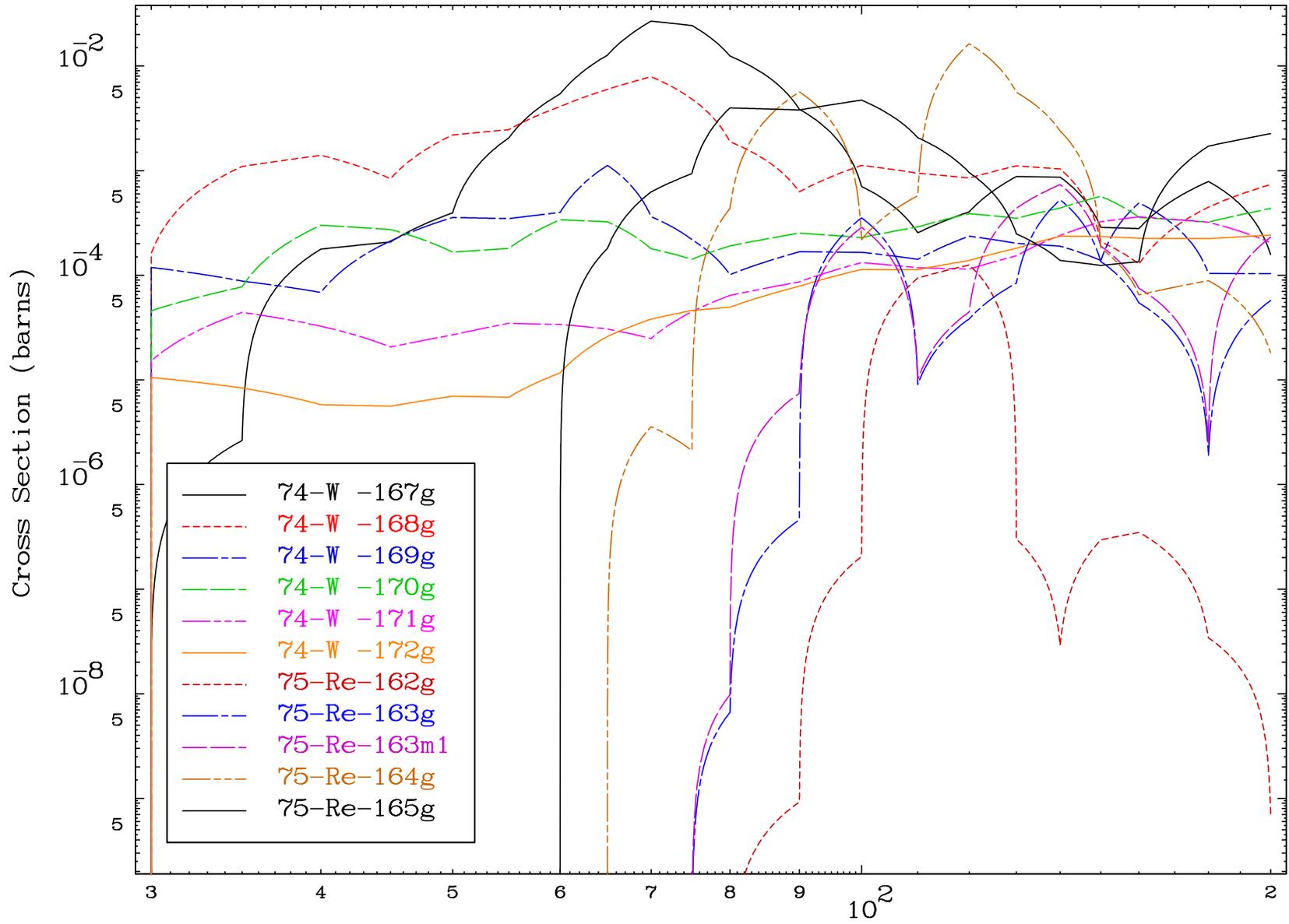
Radionuclide Production Cross Section



MAT 7680

(d,remainder)  
Radionuclide Production Cross Section

77-Ir-176



19

Incident Energy (MeV)

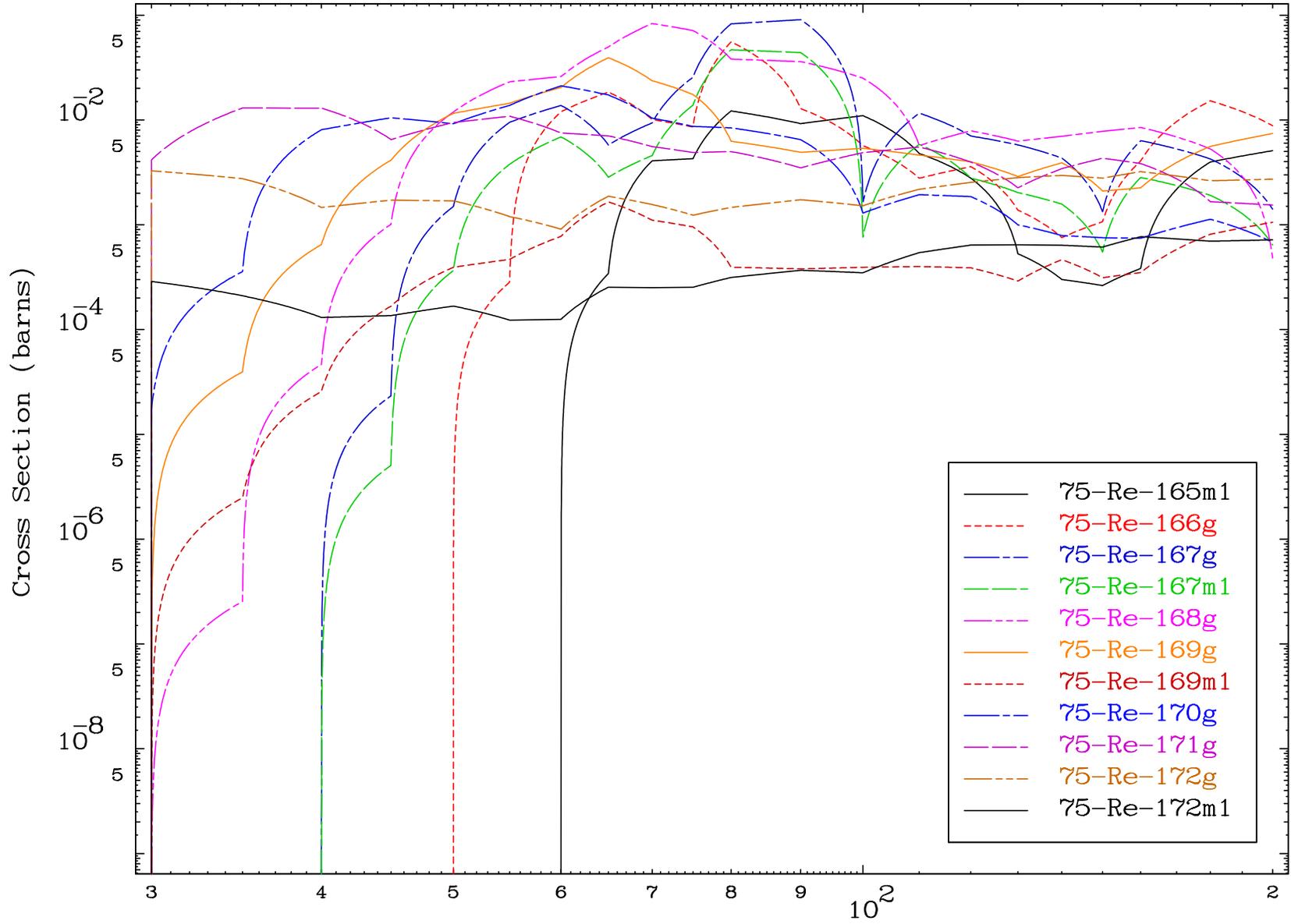
77-Ir-176

MAT 7680

(d,remainder)

77-Ir-176

### Radionuclide Production Cross Section

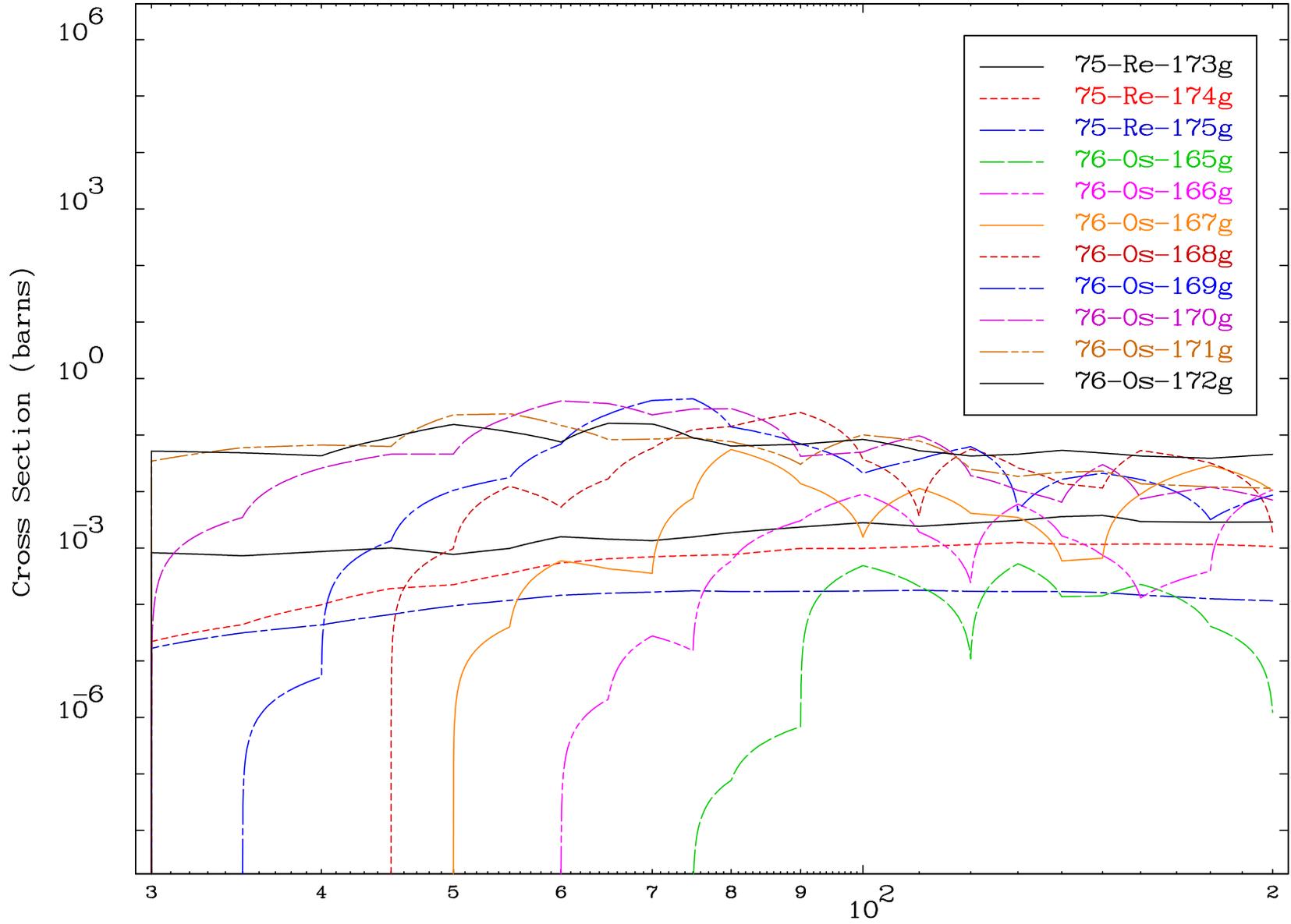


20

Incident Energy (MeV)

77-Ir-176

Radionuclide Production Cross Section

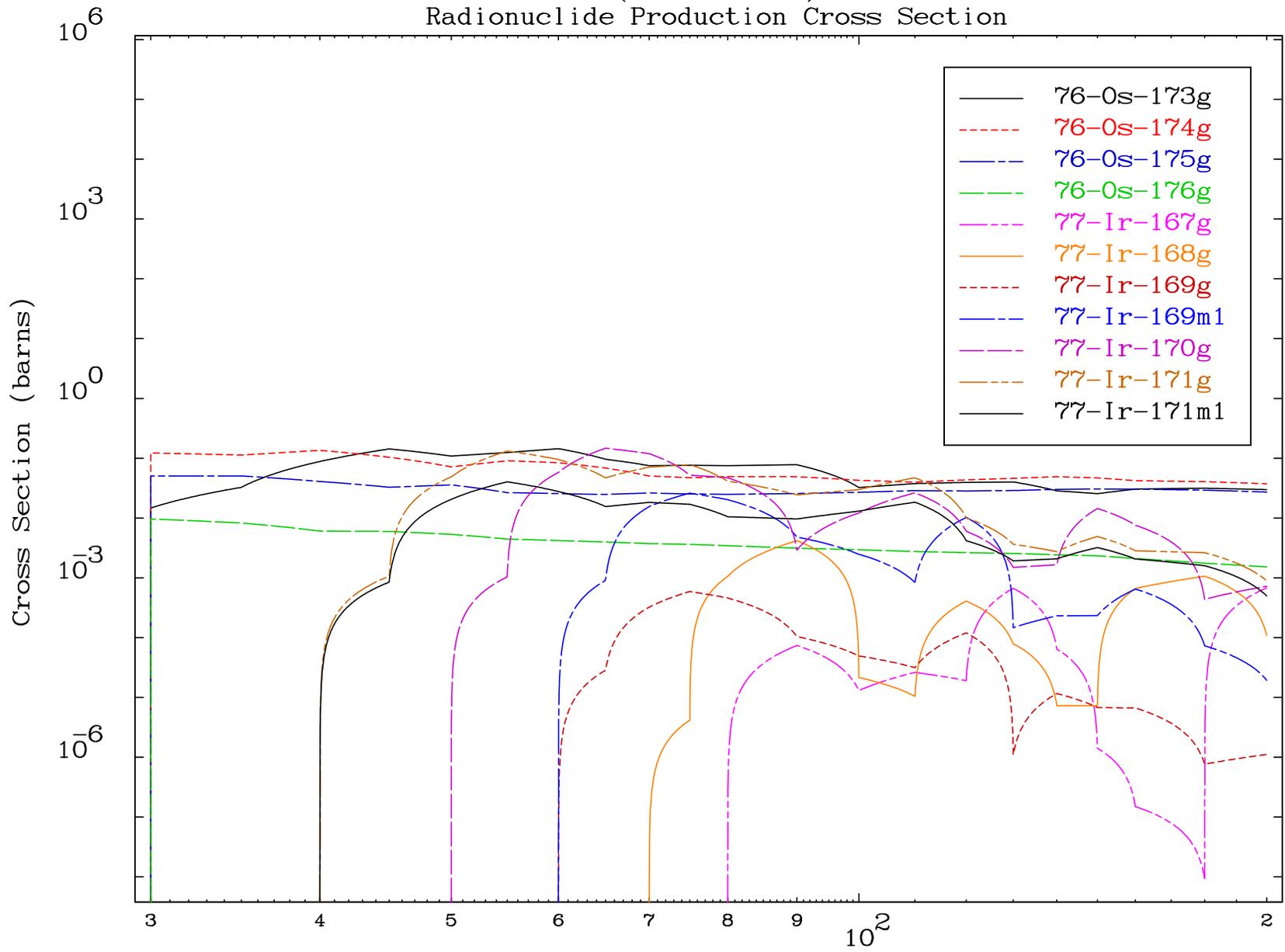


MAT 7680

(d,remainder)

77-Ir-176

### Radionuclide Production Cross Section

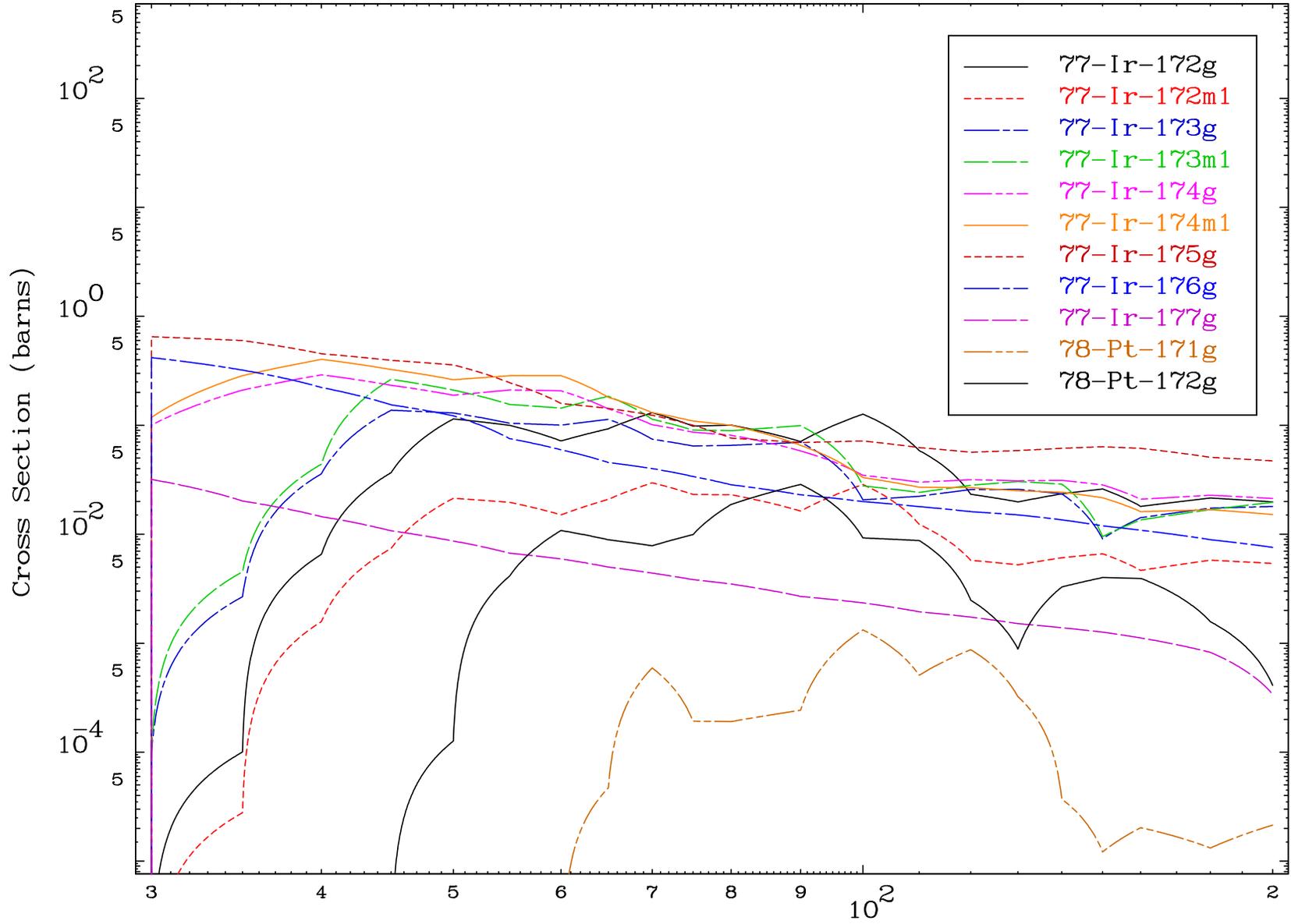


22

Incident Energy (MeV)

77-Ir-176

Radionuclide Production Cross Section

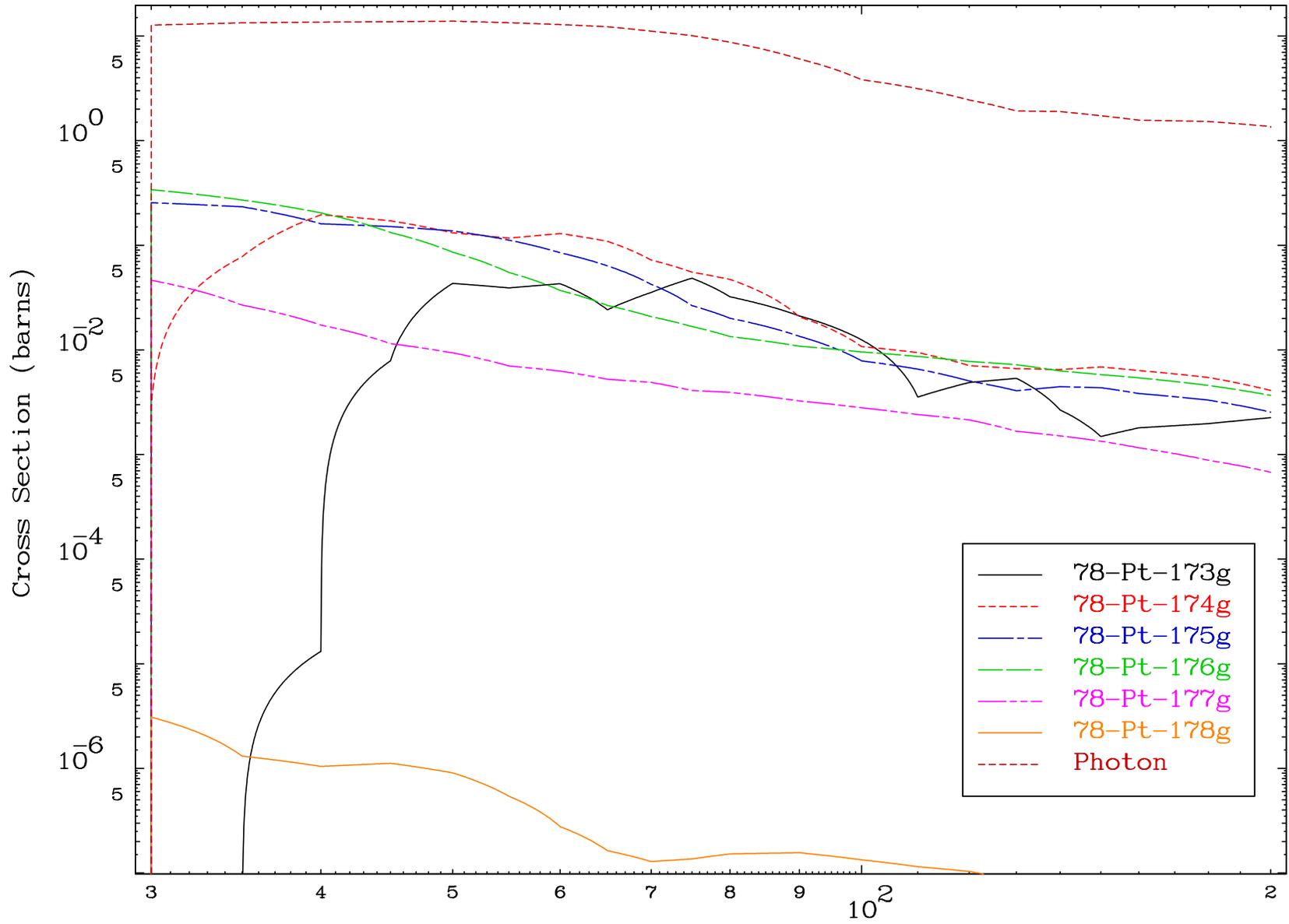


MAT 7680

(d,remainder)

77-Ir-176

### Radionuclide Production Cross Section



24

Incident Energy (MeV)

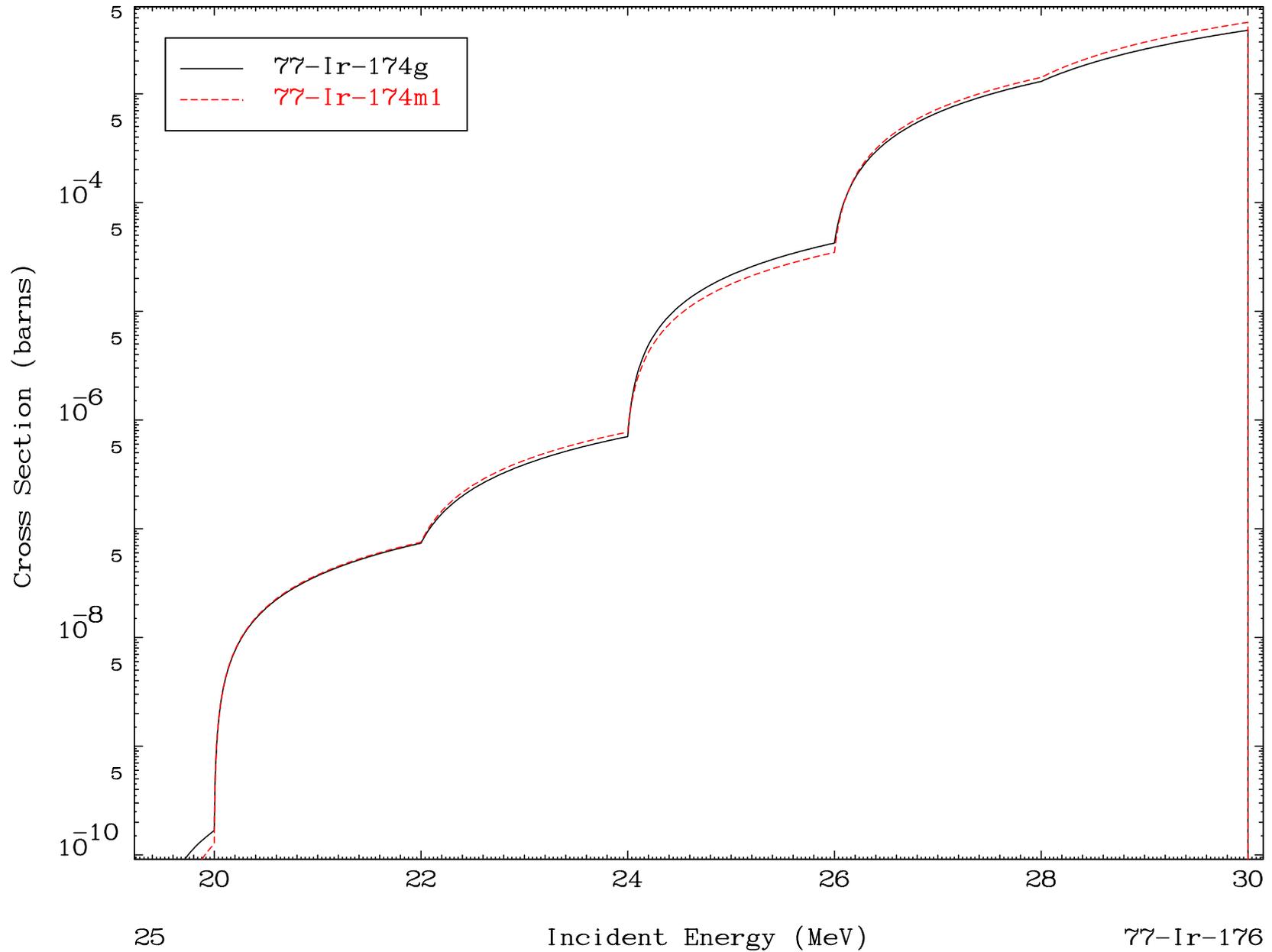
77-Ir-176

MAT 7680

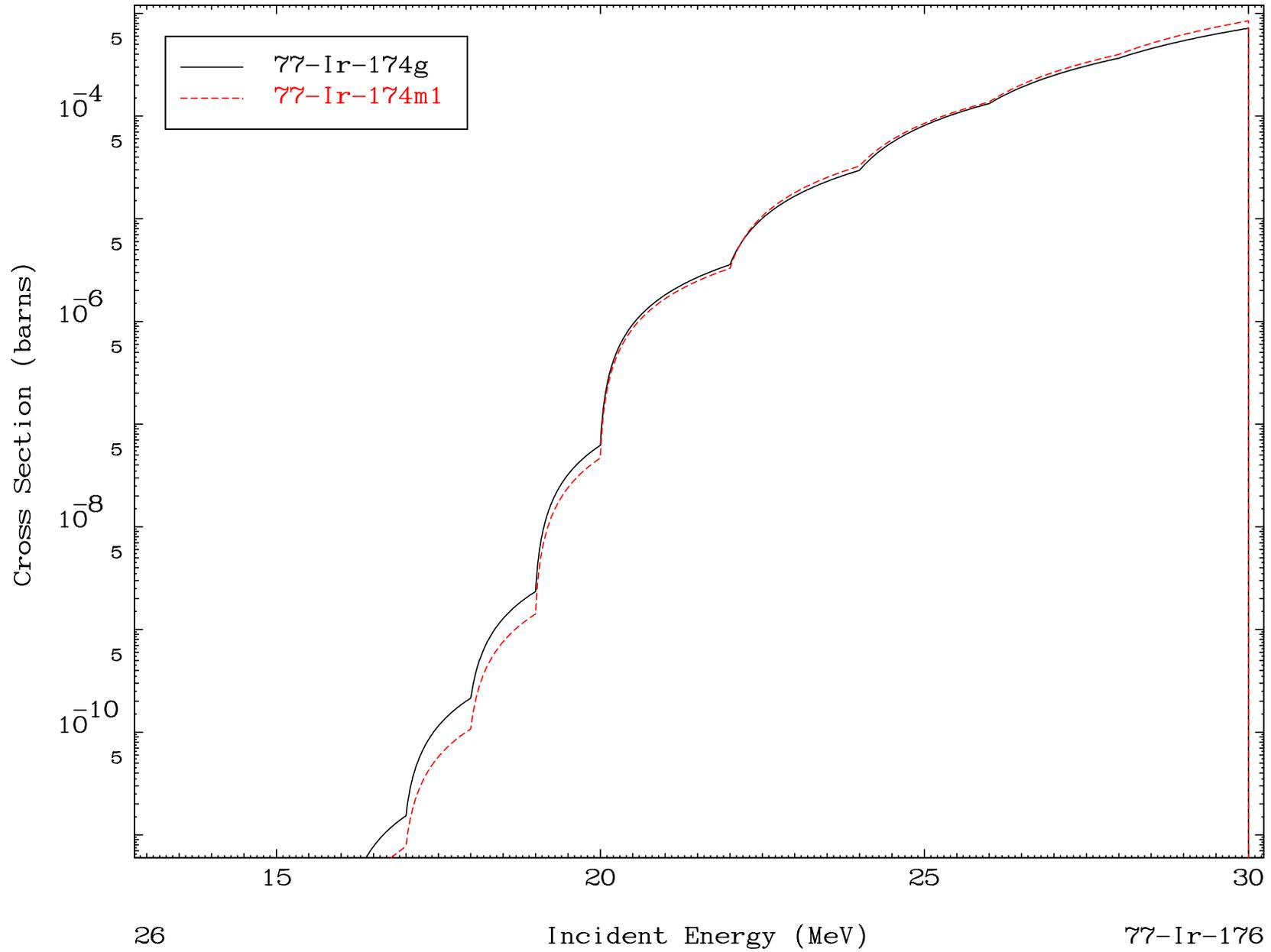
(d,2n) d

<sup>77</sup>Ir-176

Radionuclide Production Cross Section



Radionuclide Production Cross Section

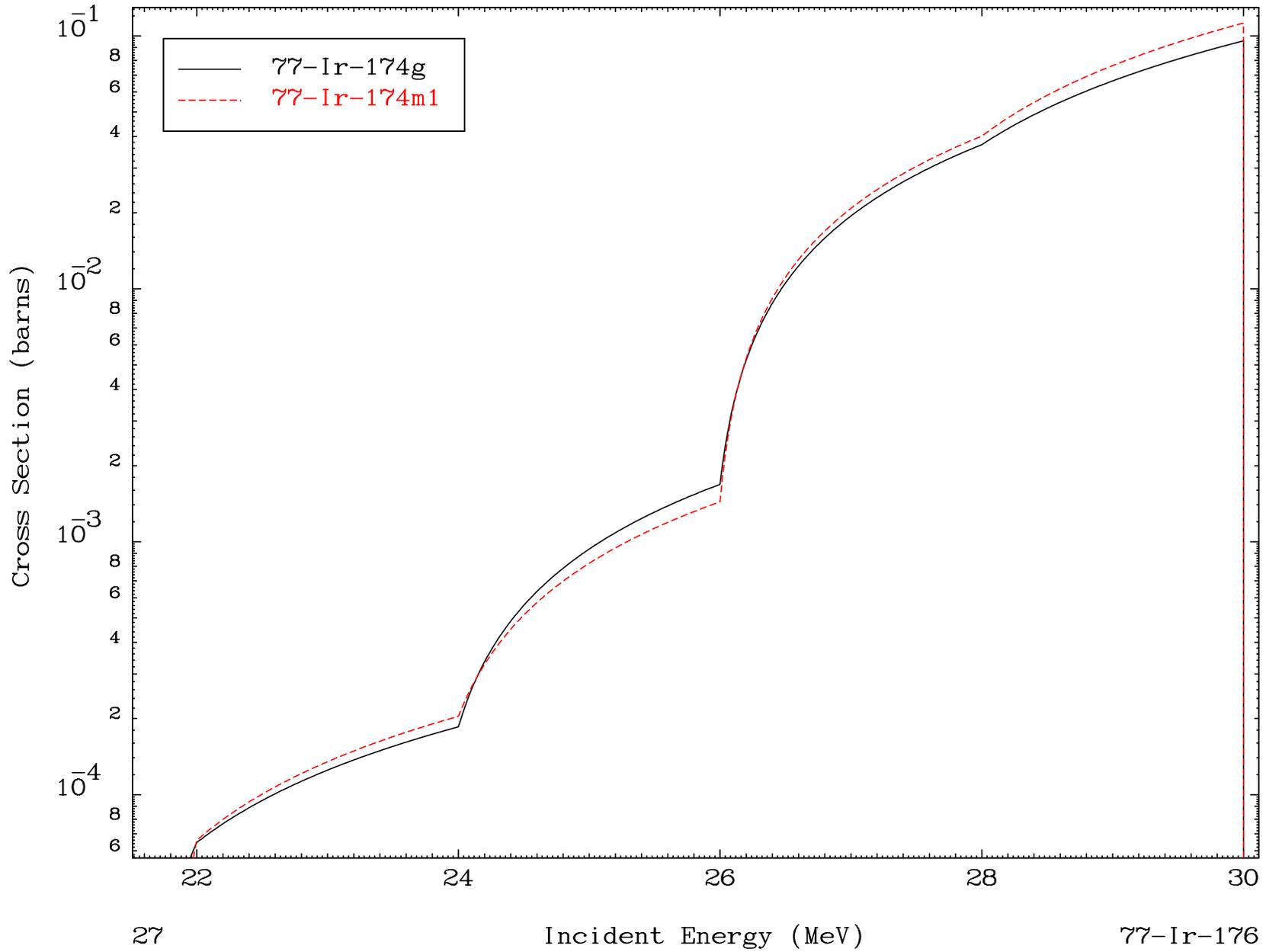


MAT 7680

(d,3n) p

<sup>77</sup>Ir-176

Radionuclide Production Cross Section



27

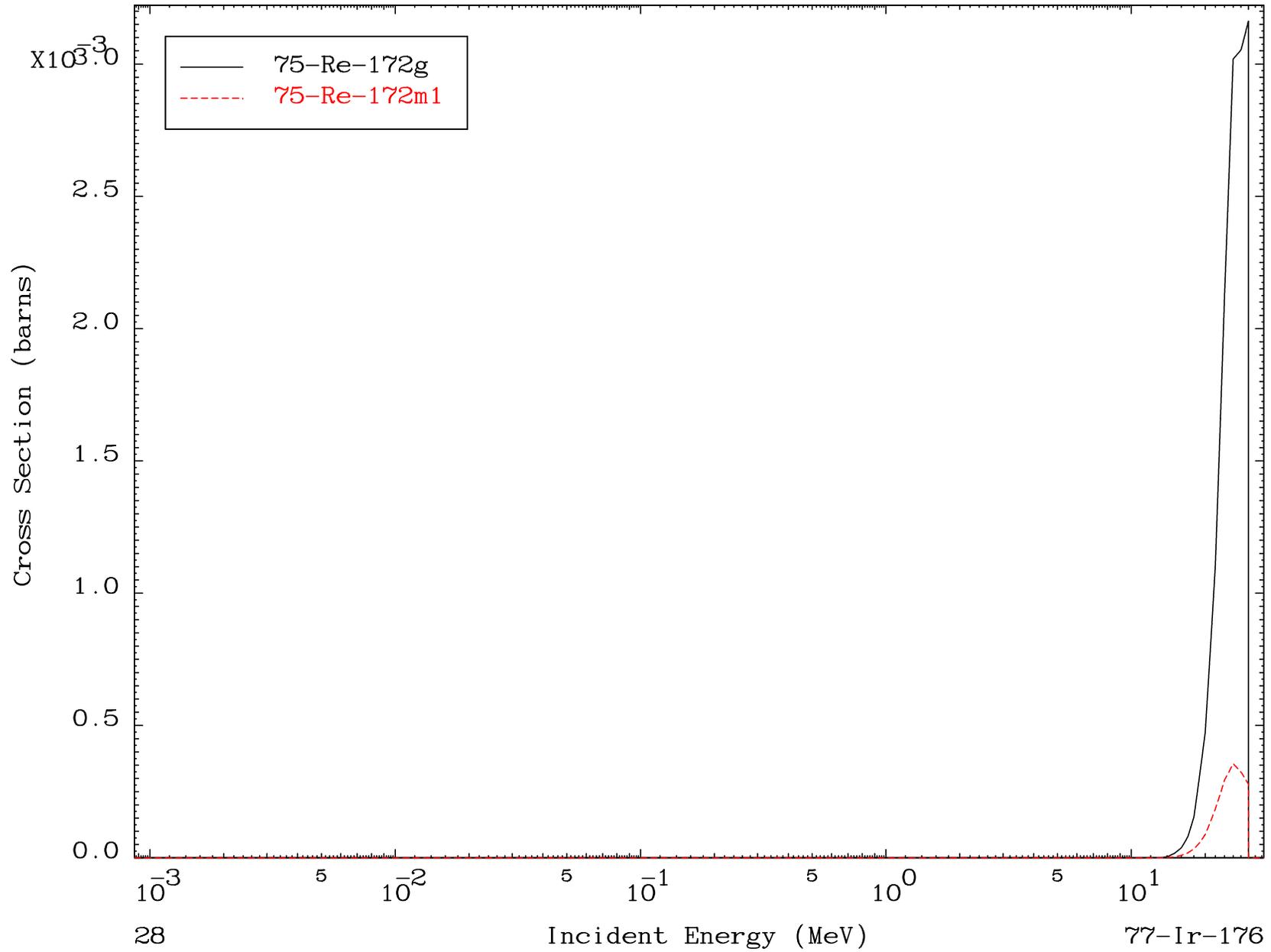
Incident Energy (MeV)

<sup>77</sup>Ir-176

MAT 7680

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

77-Ir-176



MAT 7680

(d,d)  $\alpha$

77-Ir-176

Radionuclide Production Cross Section

