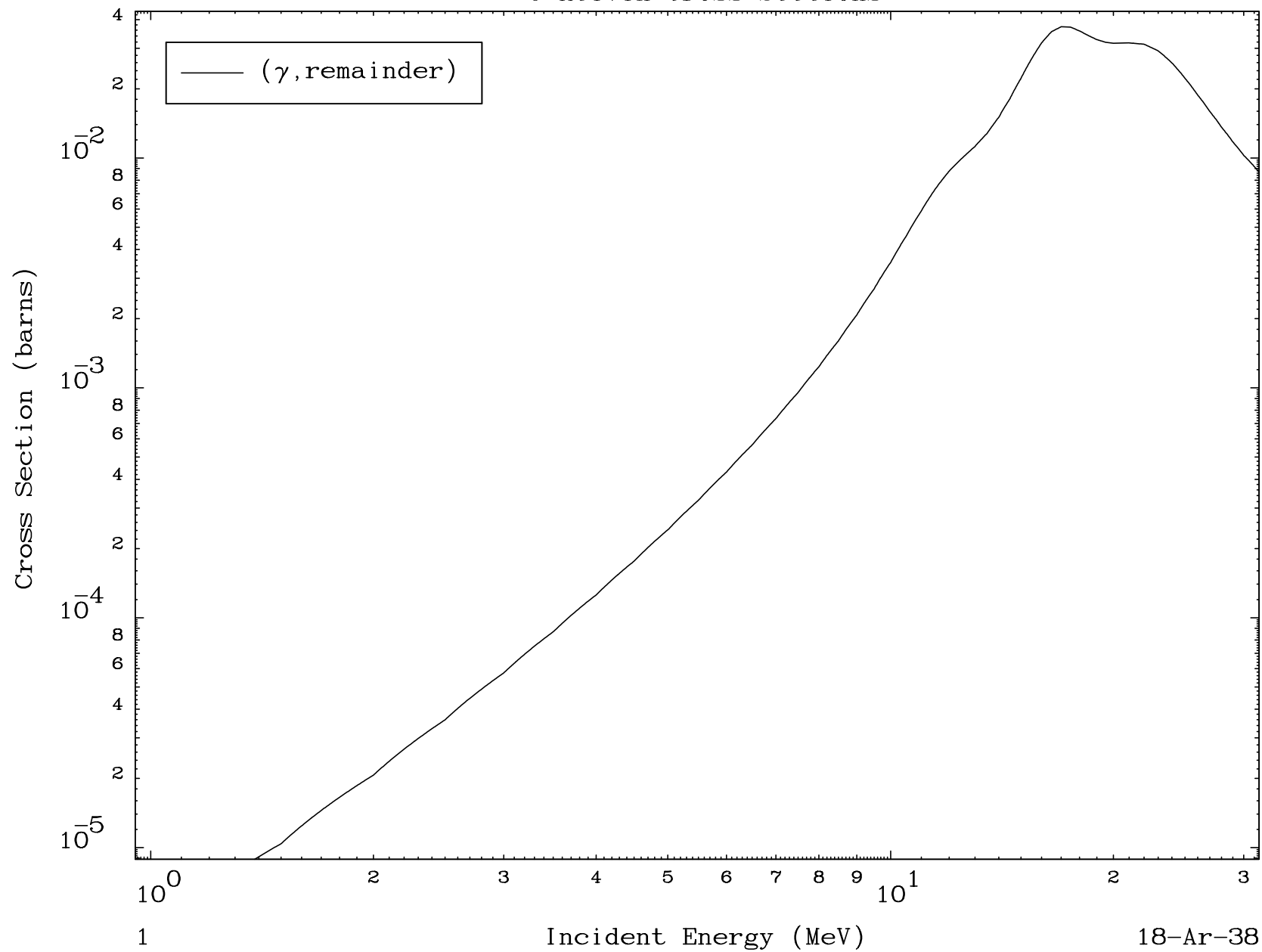


MAT 1831

Photon Major
0 Kelvin Cross Sections

18-Ar-38

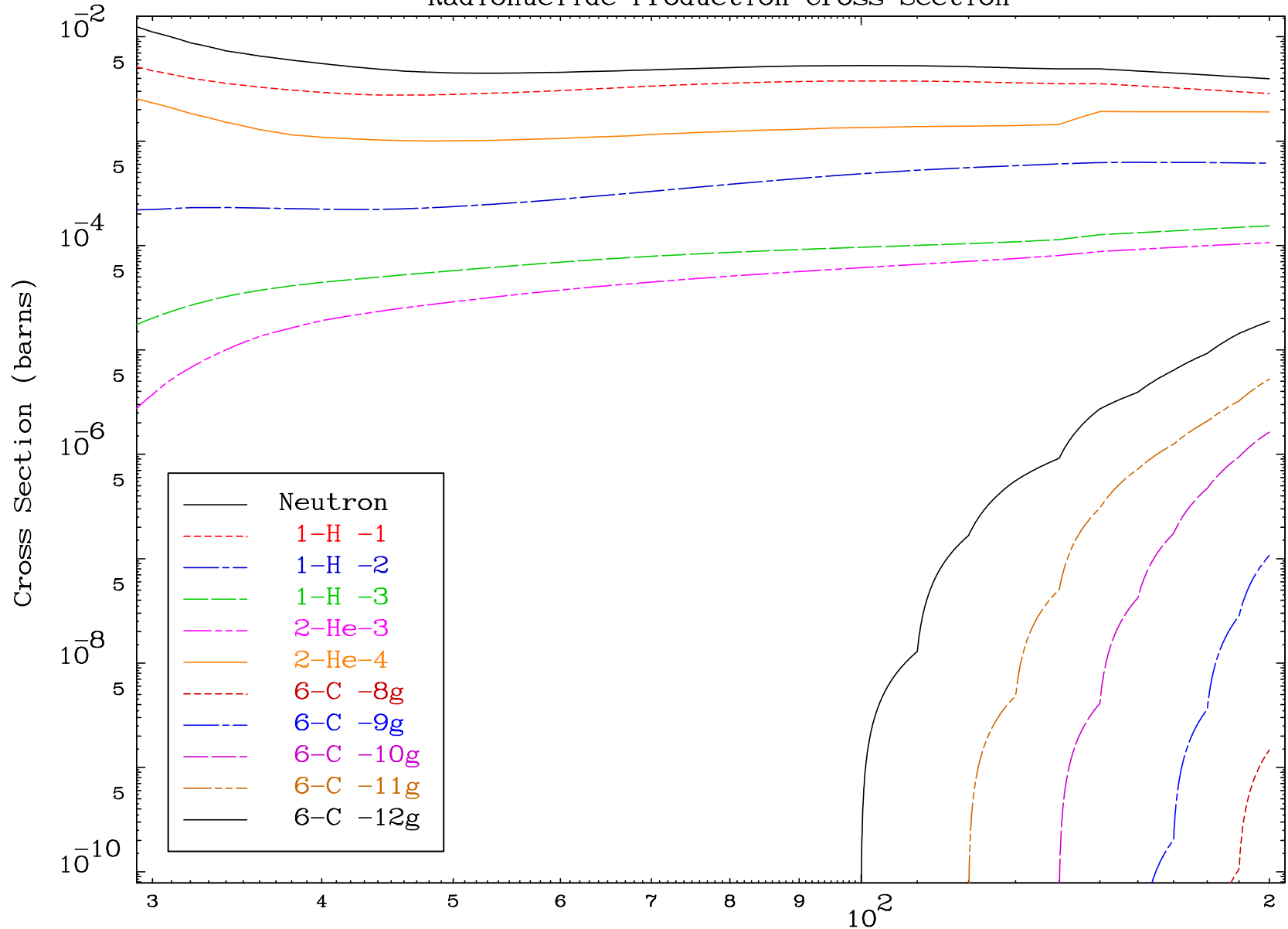


MAT 1831

 $(\gamma, \text{remainder})$

18-Ar-38

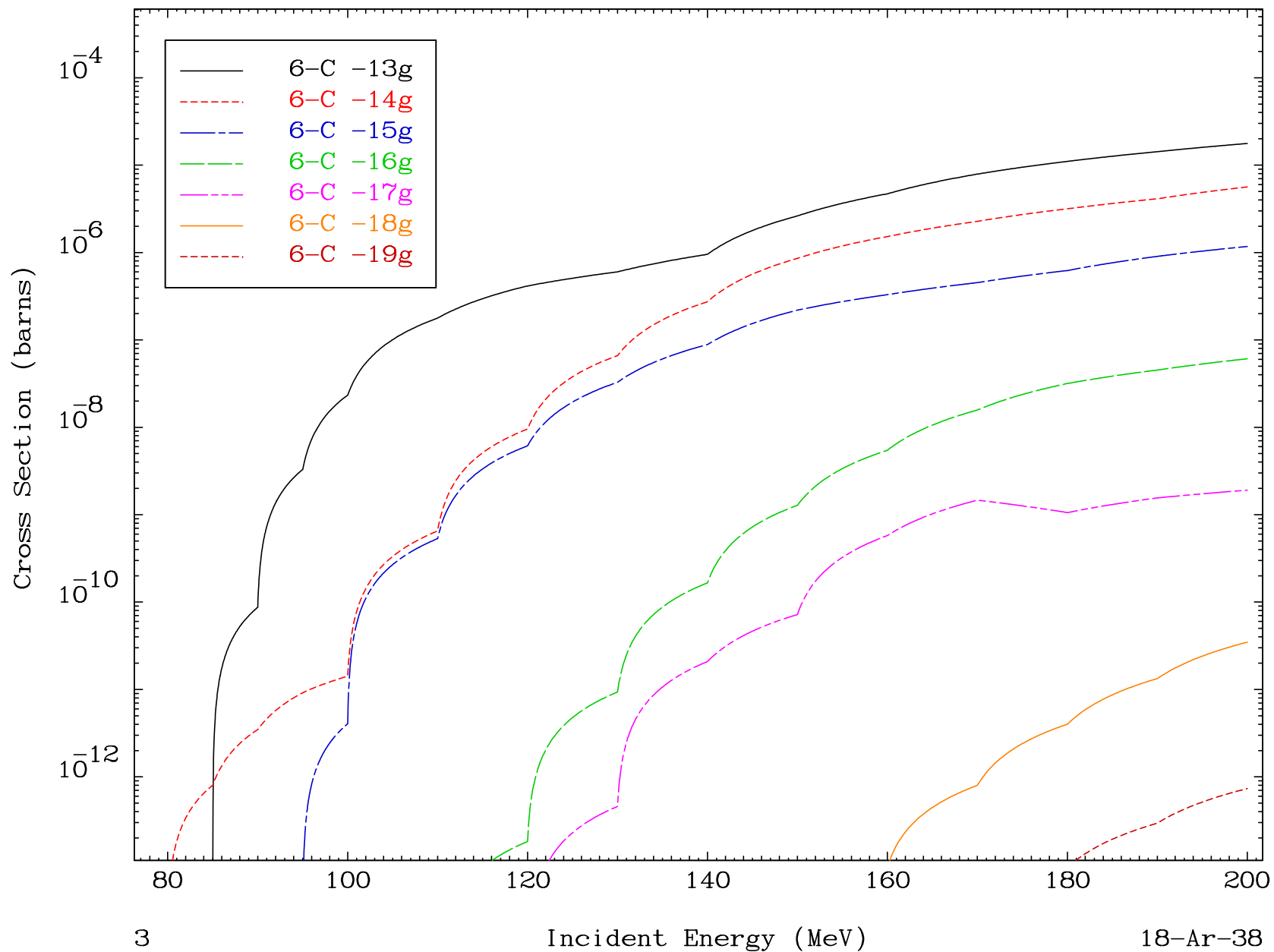
Radionuclide Production Cross Section

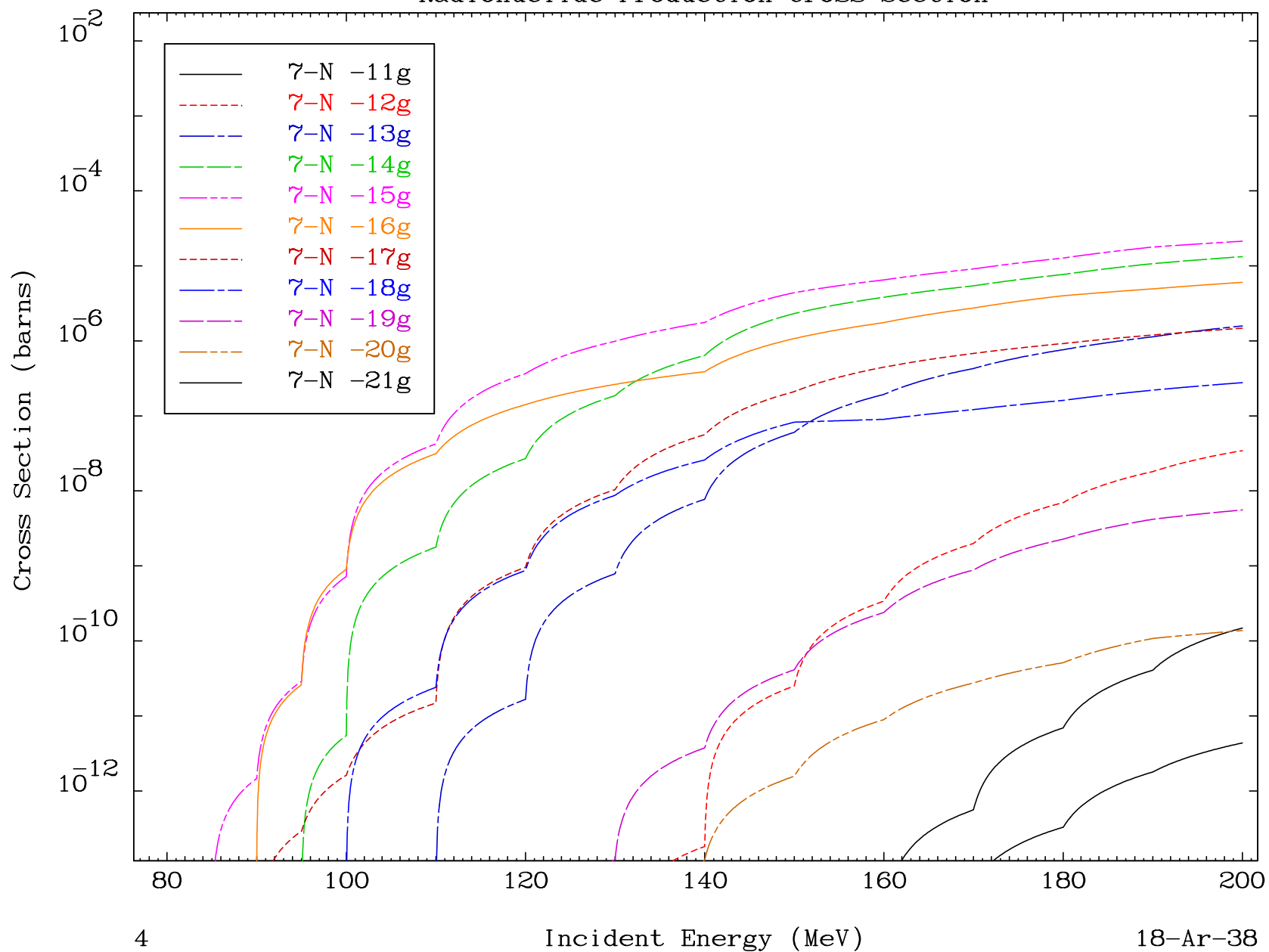


2

Incident Energy (MeV)

18-Ar-38



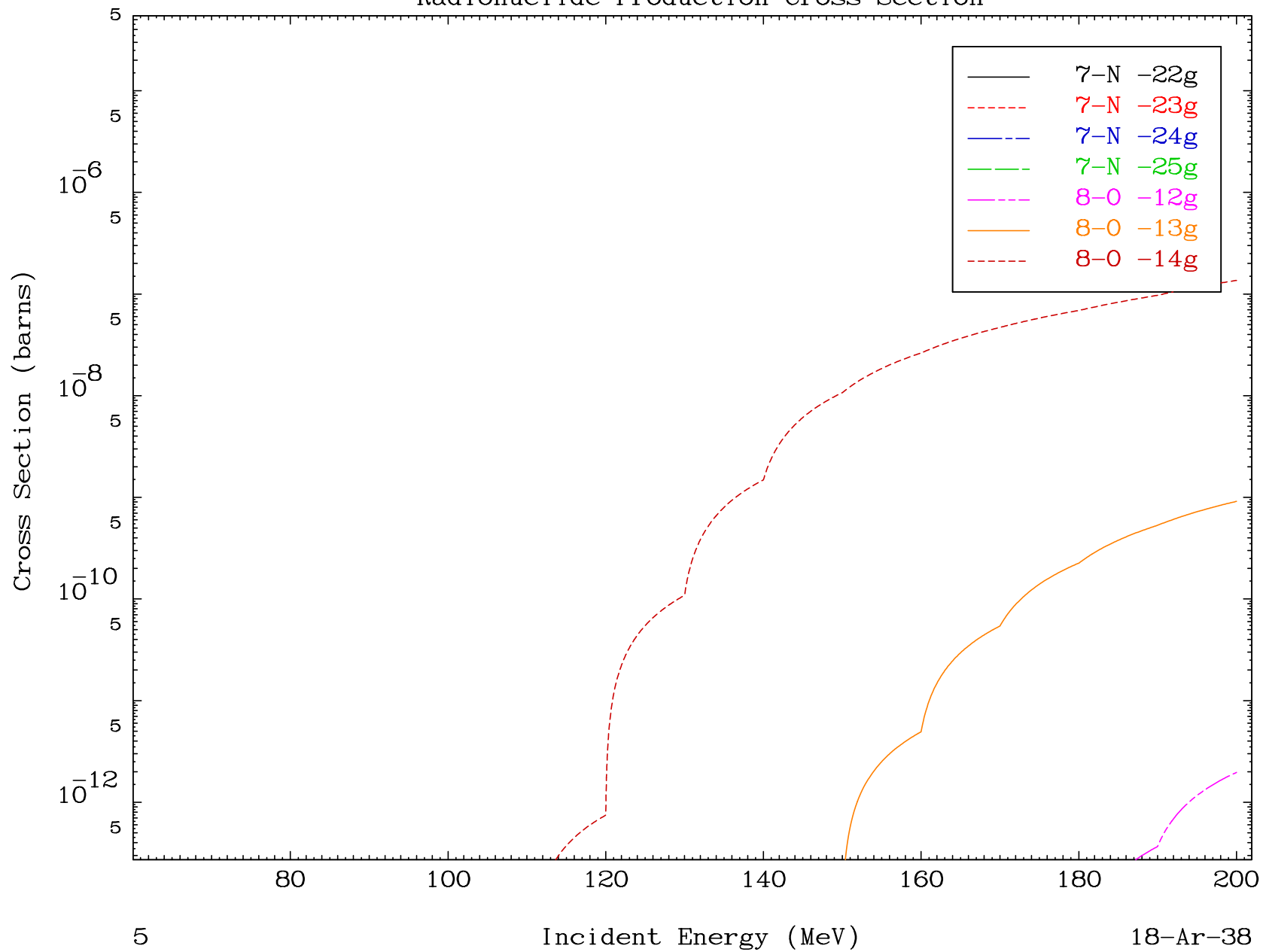


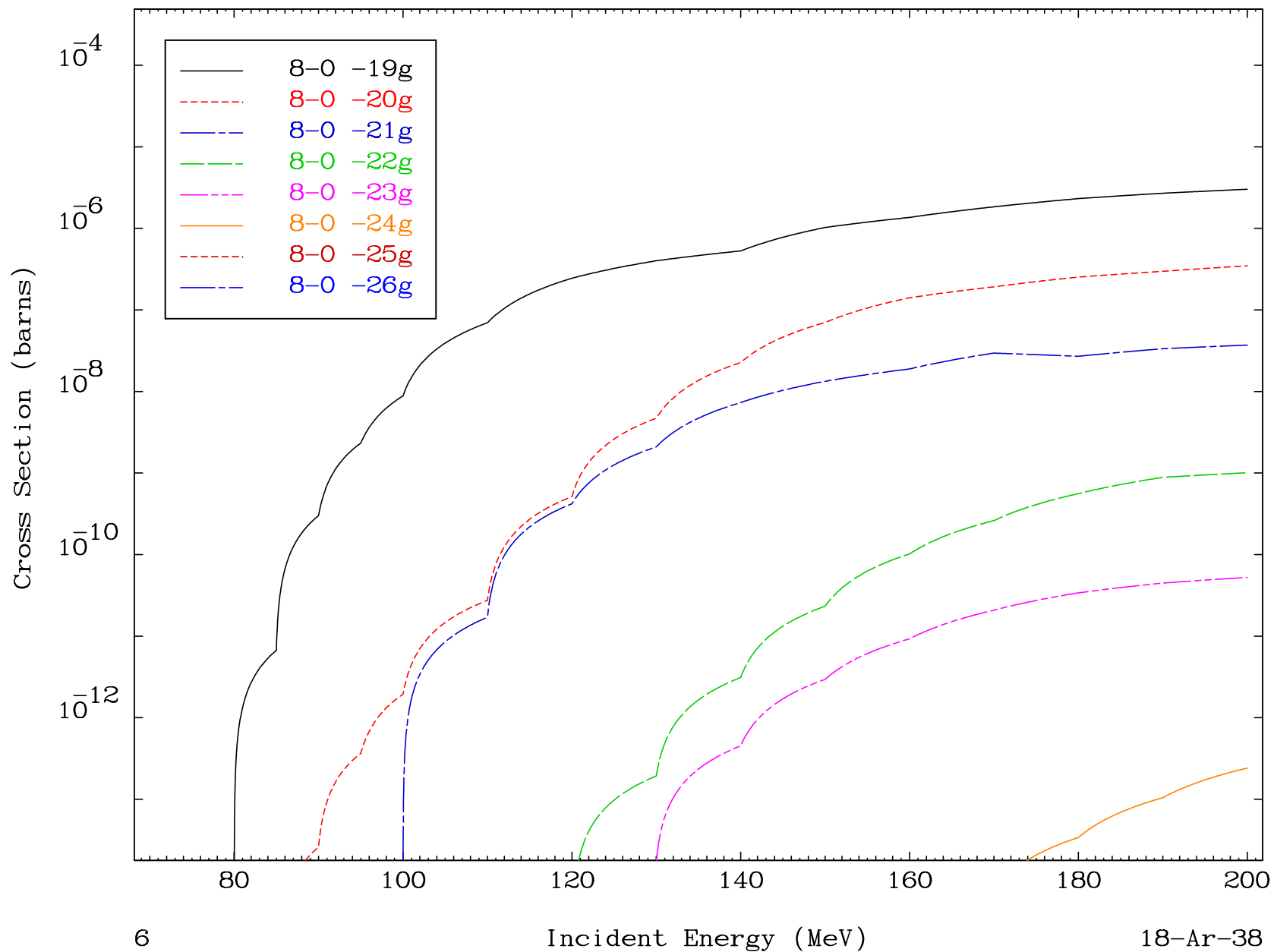
MAT 1831

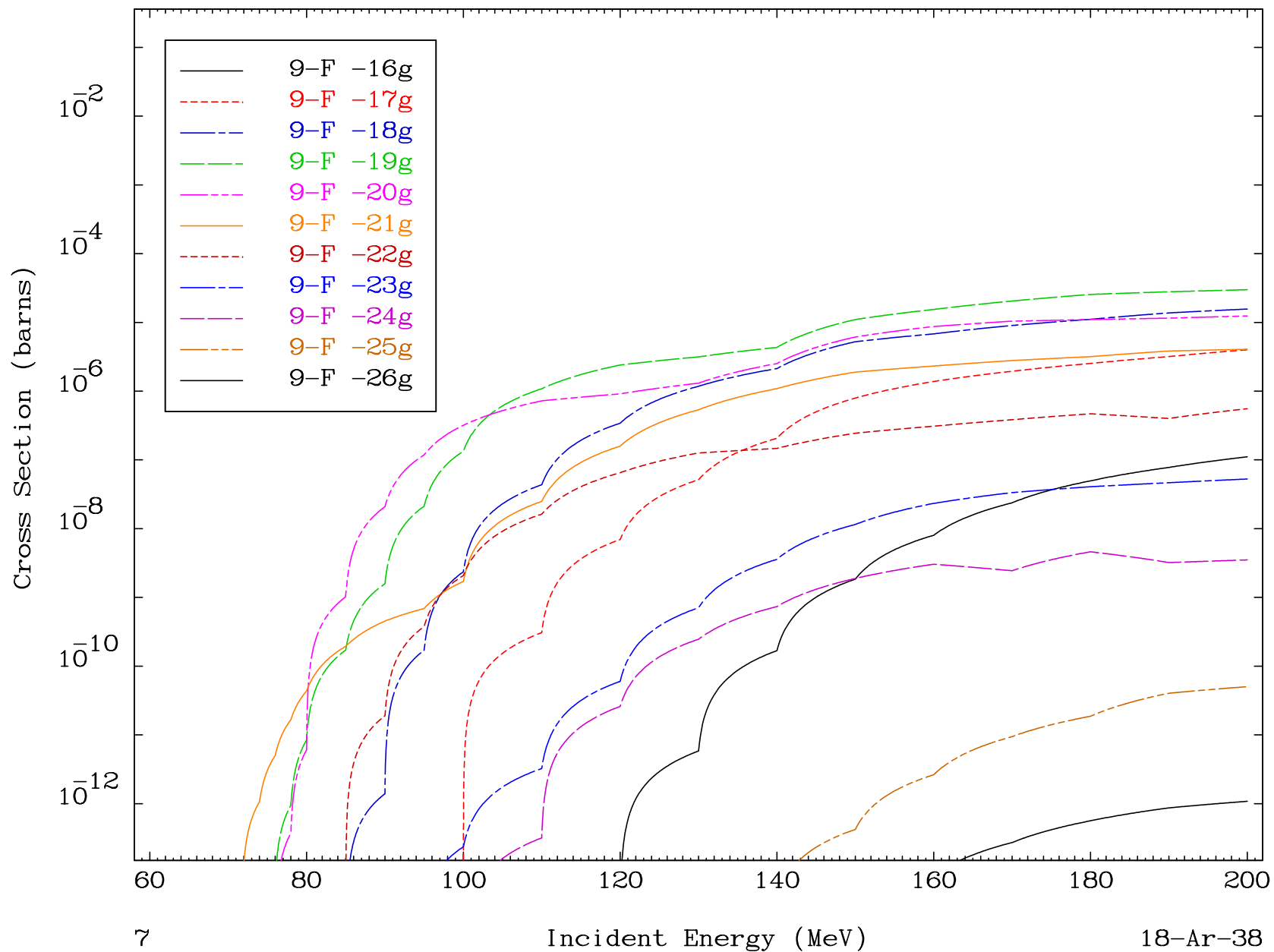
 $(\gamma, \text{remainder})$

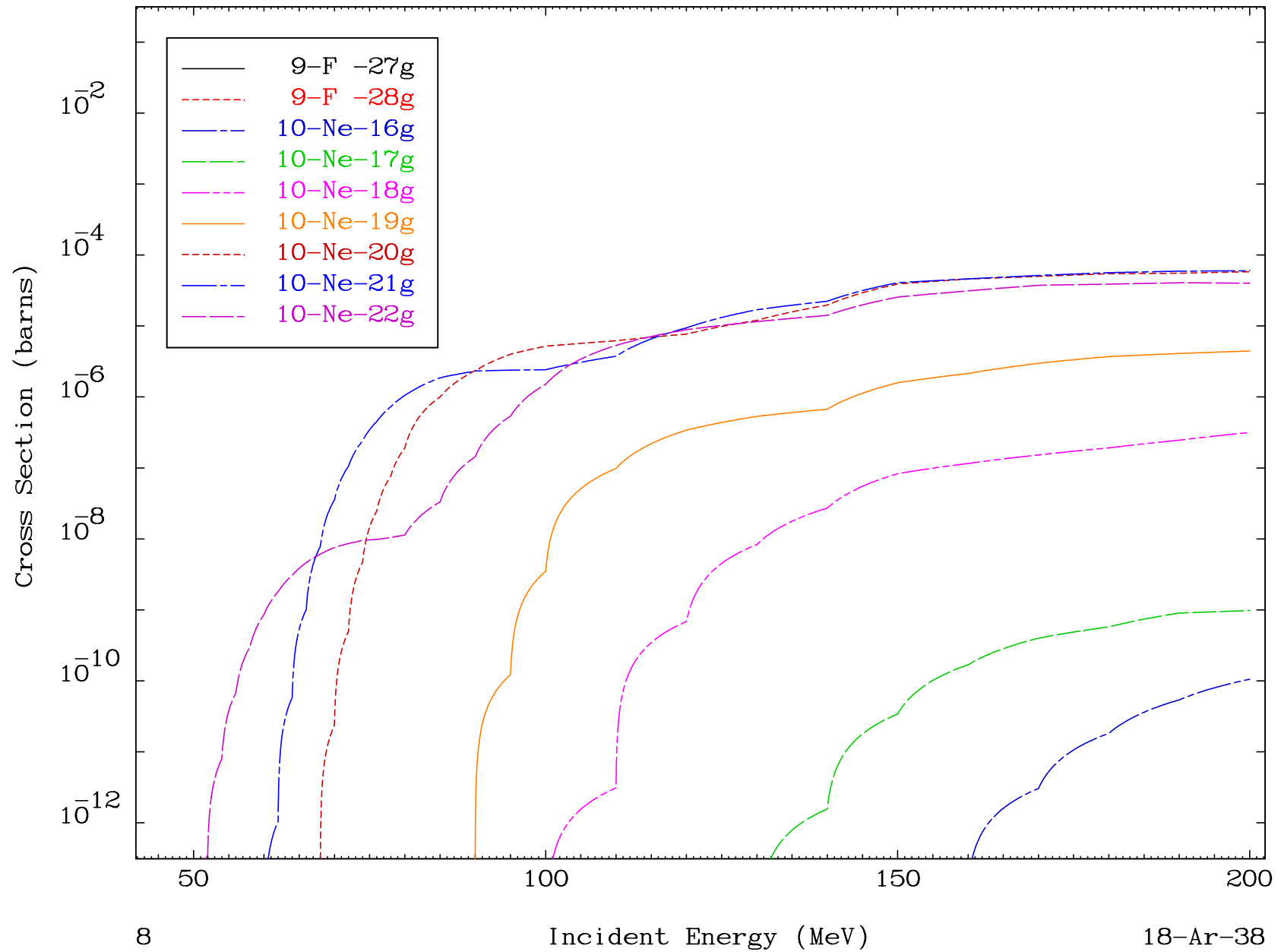
18-Ar-38

Radionuclide Production Cross Section

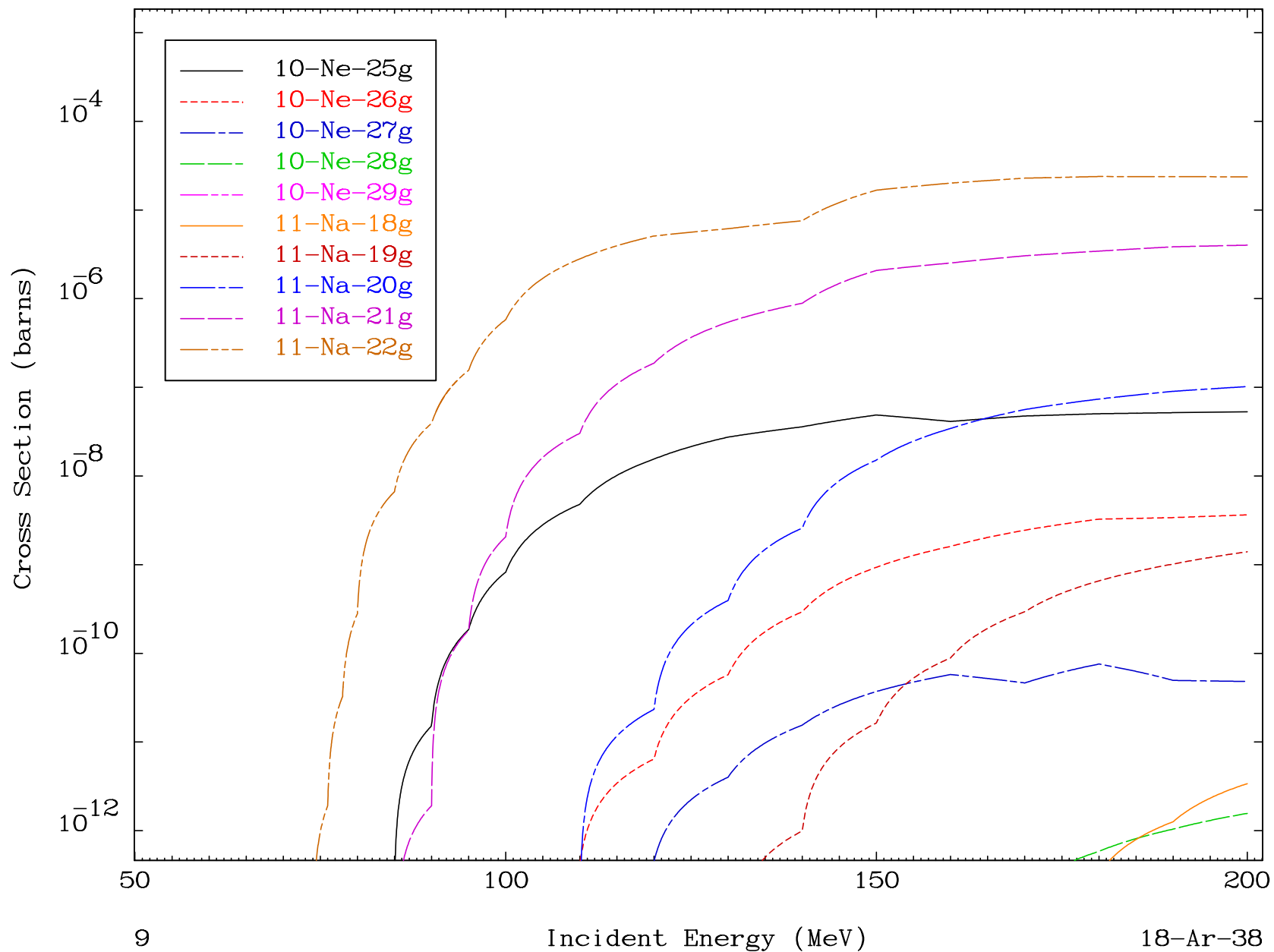






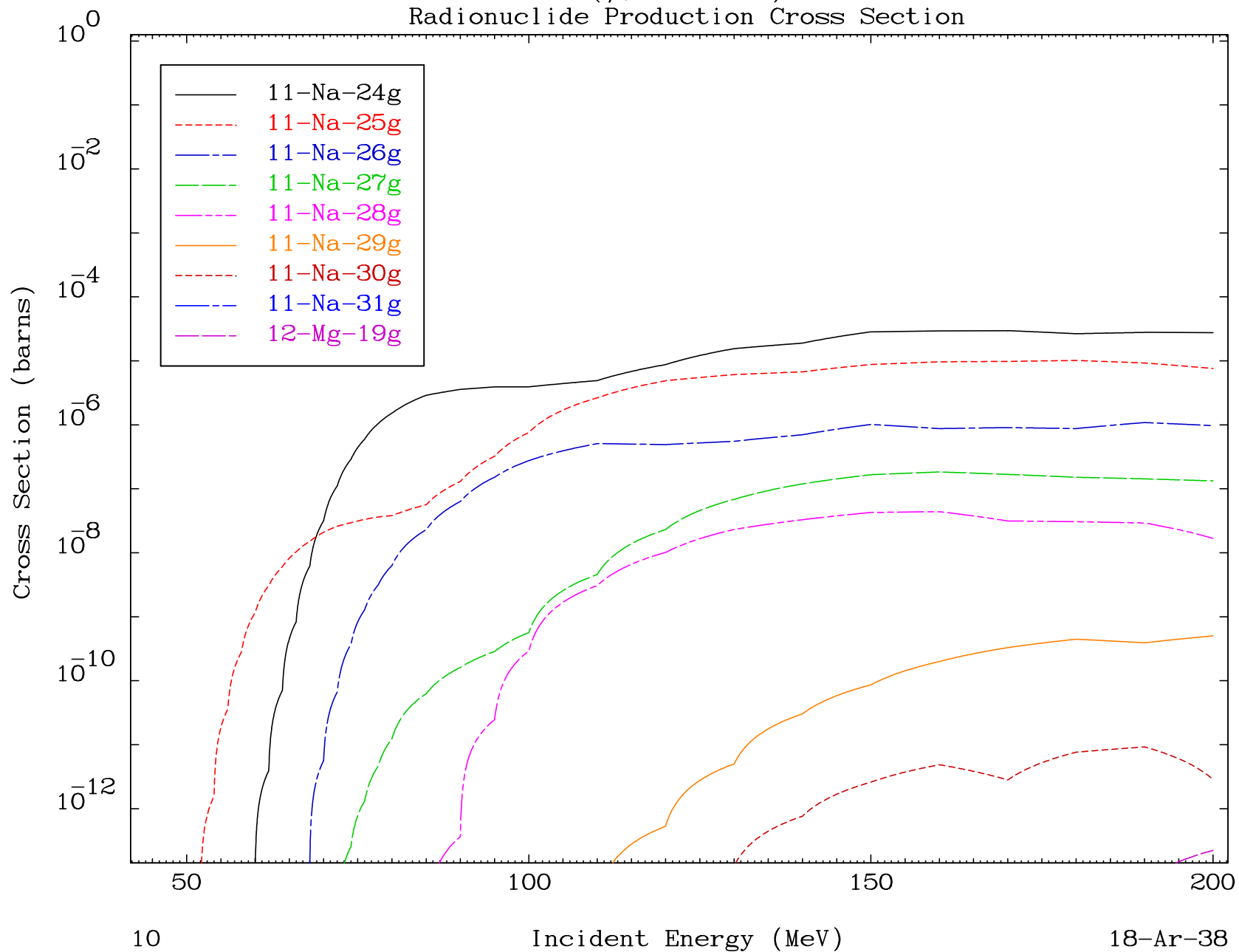


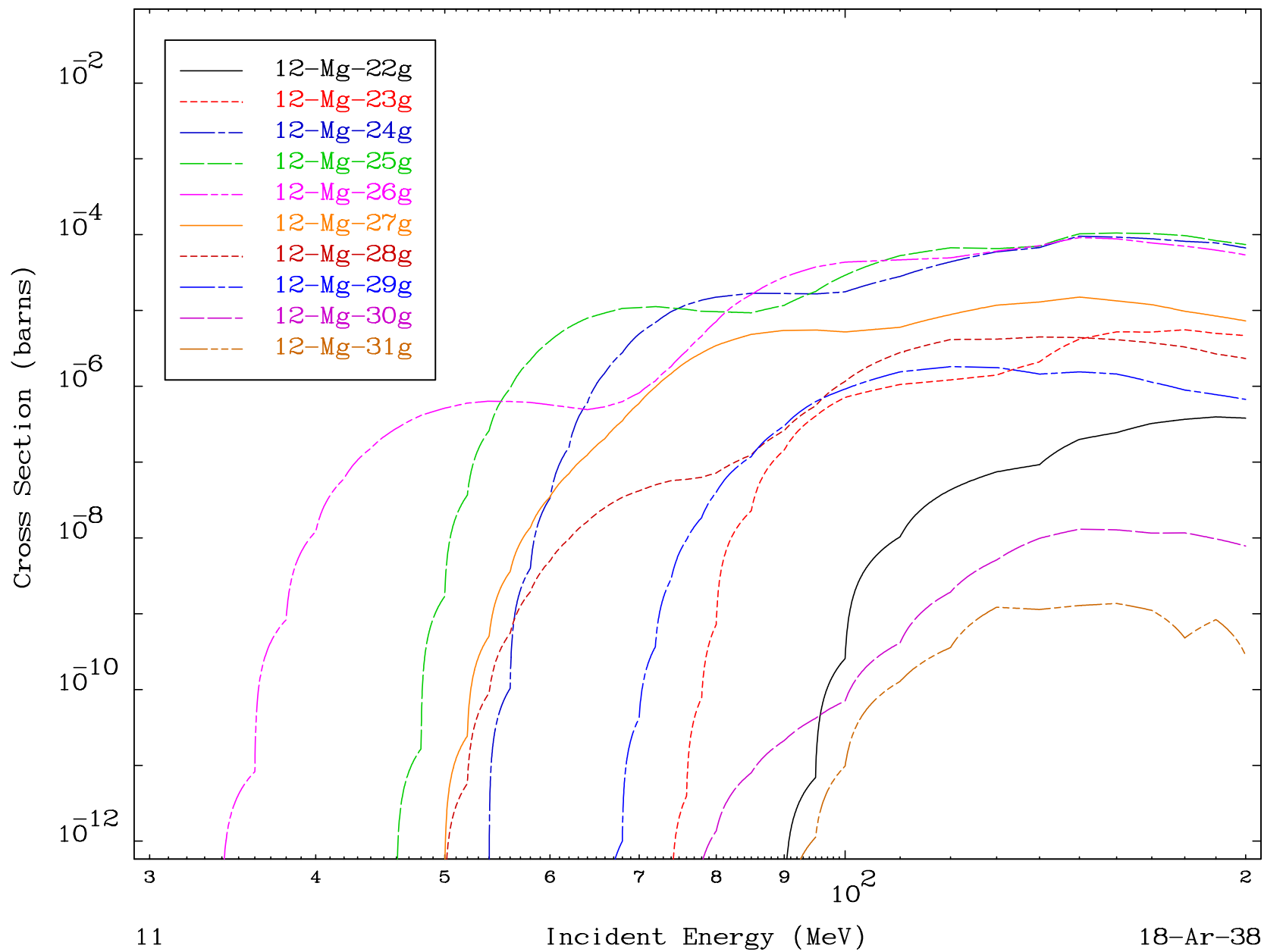
Radionuclide Production Cross Section



$(\gamma, \text{remainder})$

Radionuclide Production Cross Section



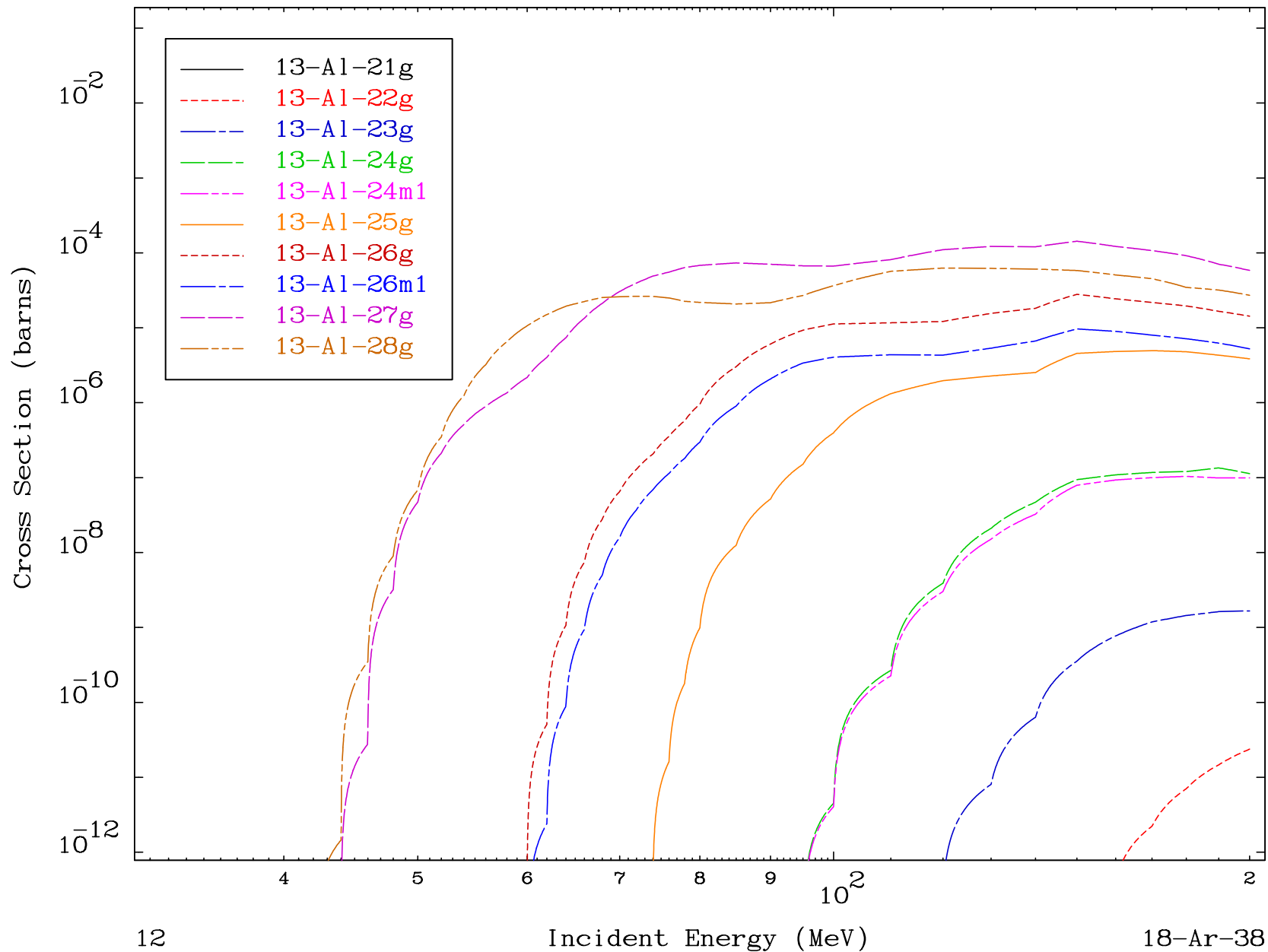


MAT 1831

 $(\gamma, \text{remainder})$

18-Ar-38

Radionuclide Production Cross Section

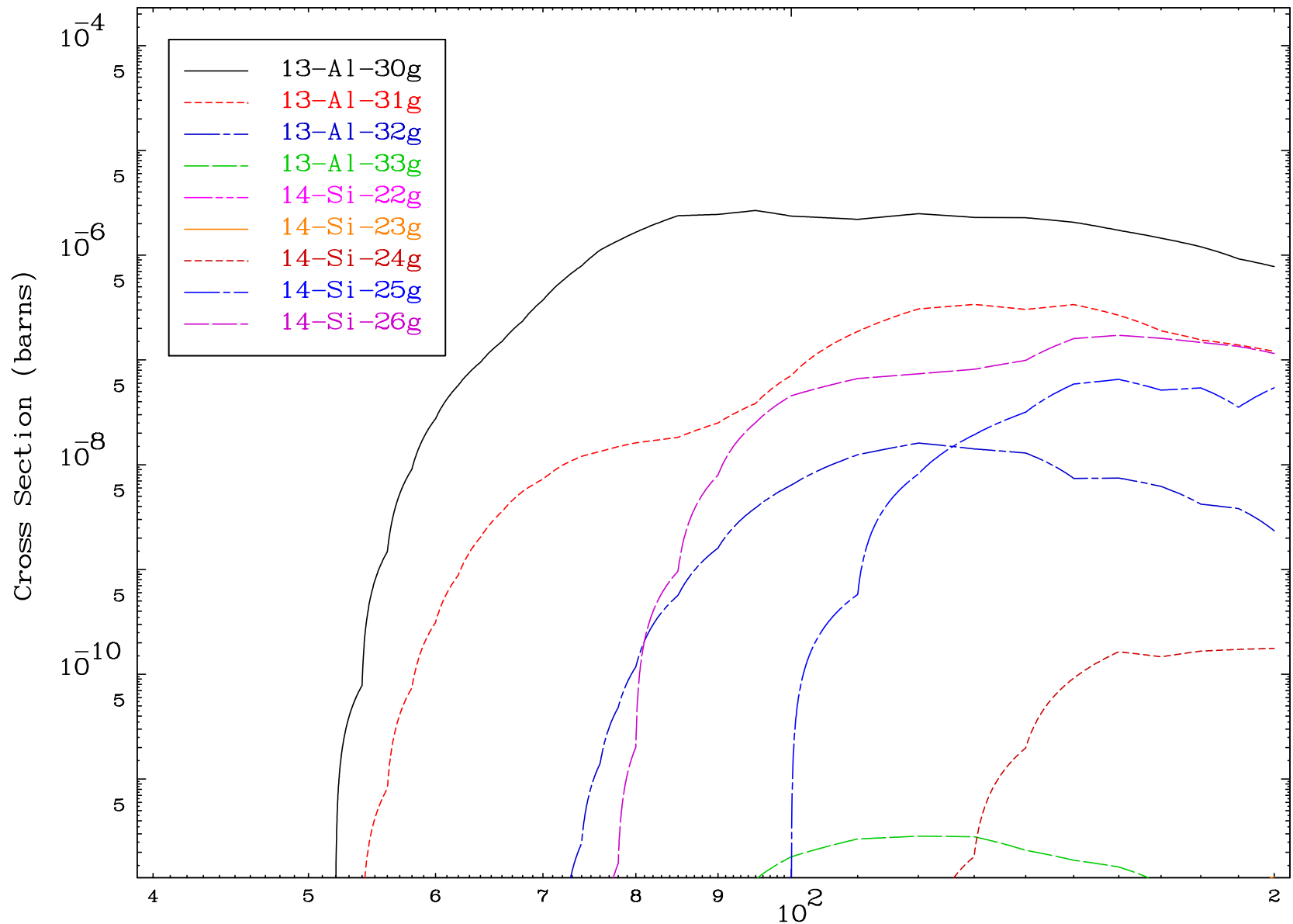


MAT 1831

 $(\gamma, \text{remainder})$

18-Ar-38

Radionuclide Production Cross Section



13

Incident Energy (MeV)

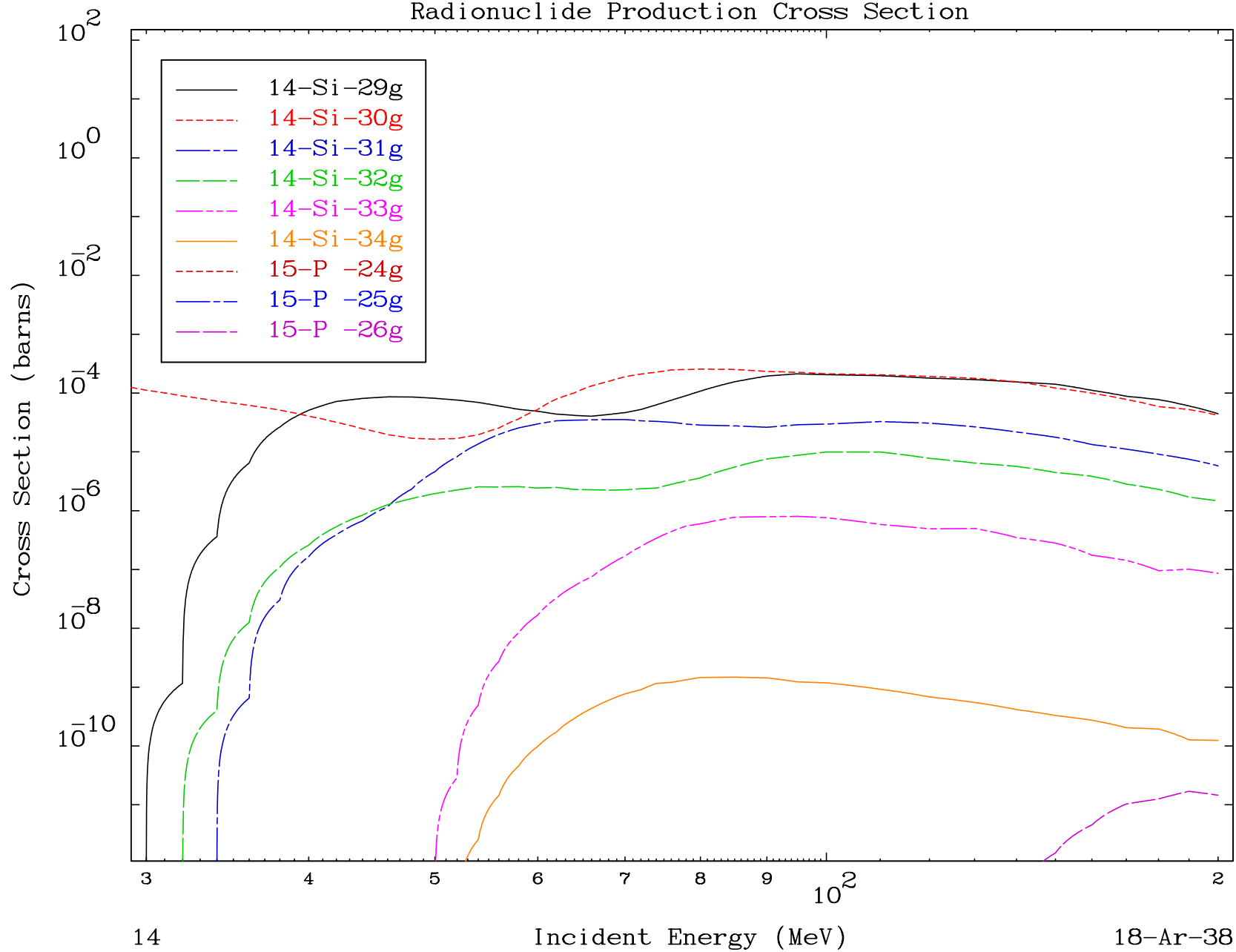
18-Ar-38

MAT 1831

 $(\gamma, \text{remainder})$

18-Ar-38

Radionuclide Production Cross Section

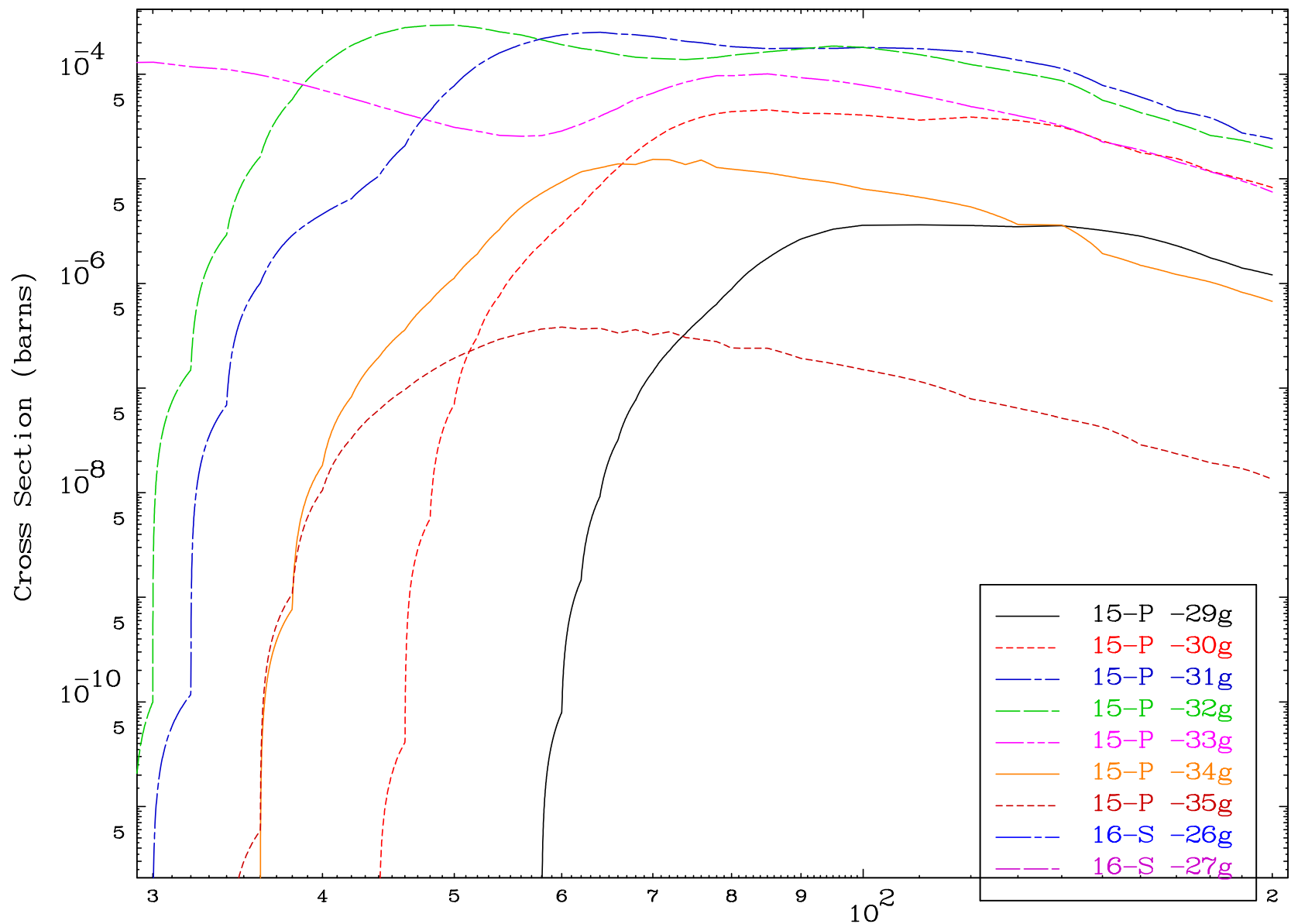


MAT 1831

 $(\gamma, \text{remainder})$

18-Ar-38

Radionuclide Production Cross Section



15

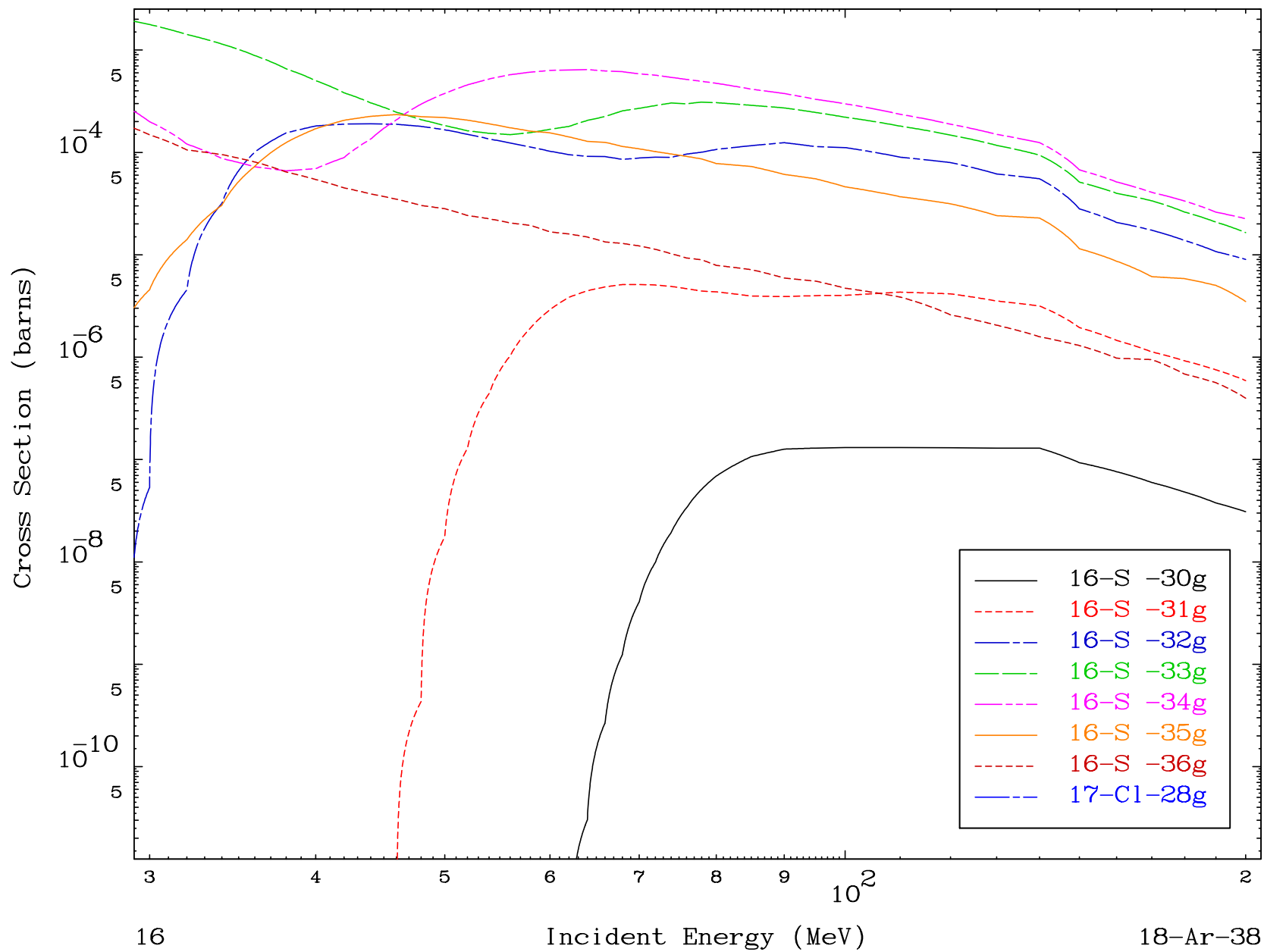
Incident Energy (MeV)

18-Ar-38

MAT 1831

(γ , remainder)
Radionuclide Production Cross Section

18-Ar-38

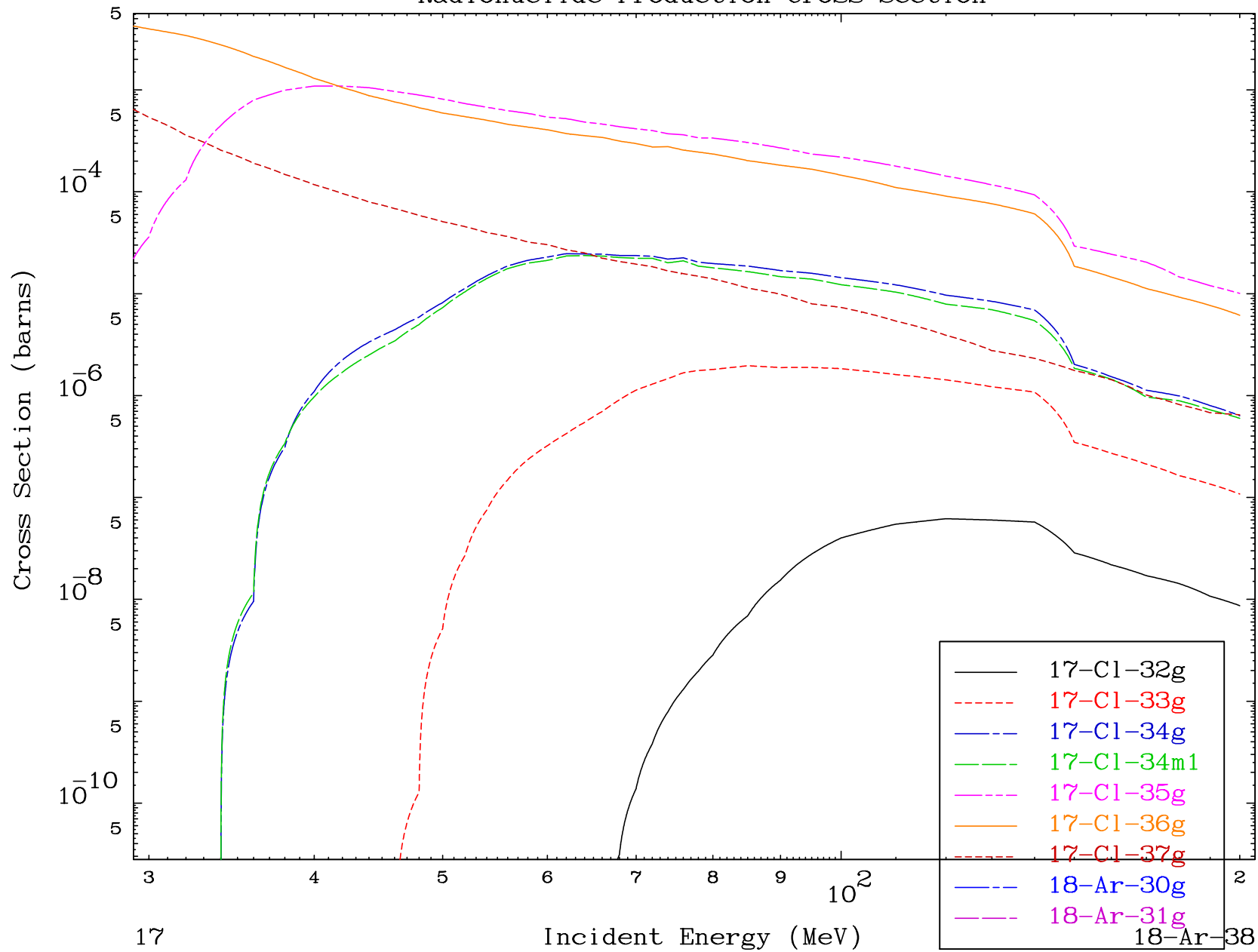


MAT 1831

 $(\gamma, \text{remainder})$

18-Ar-38

Radionuclide Production Cross Section



MAT 1831

 $(\gamma, \text{remainder})$

18-Ar-38

Radionuclide Production Cross Section

