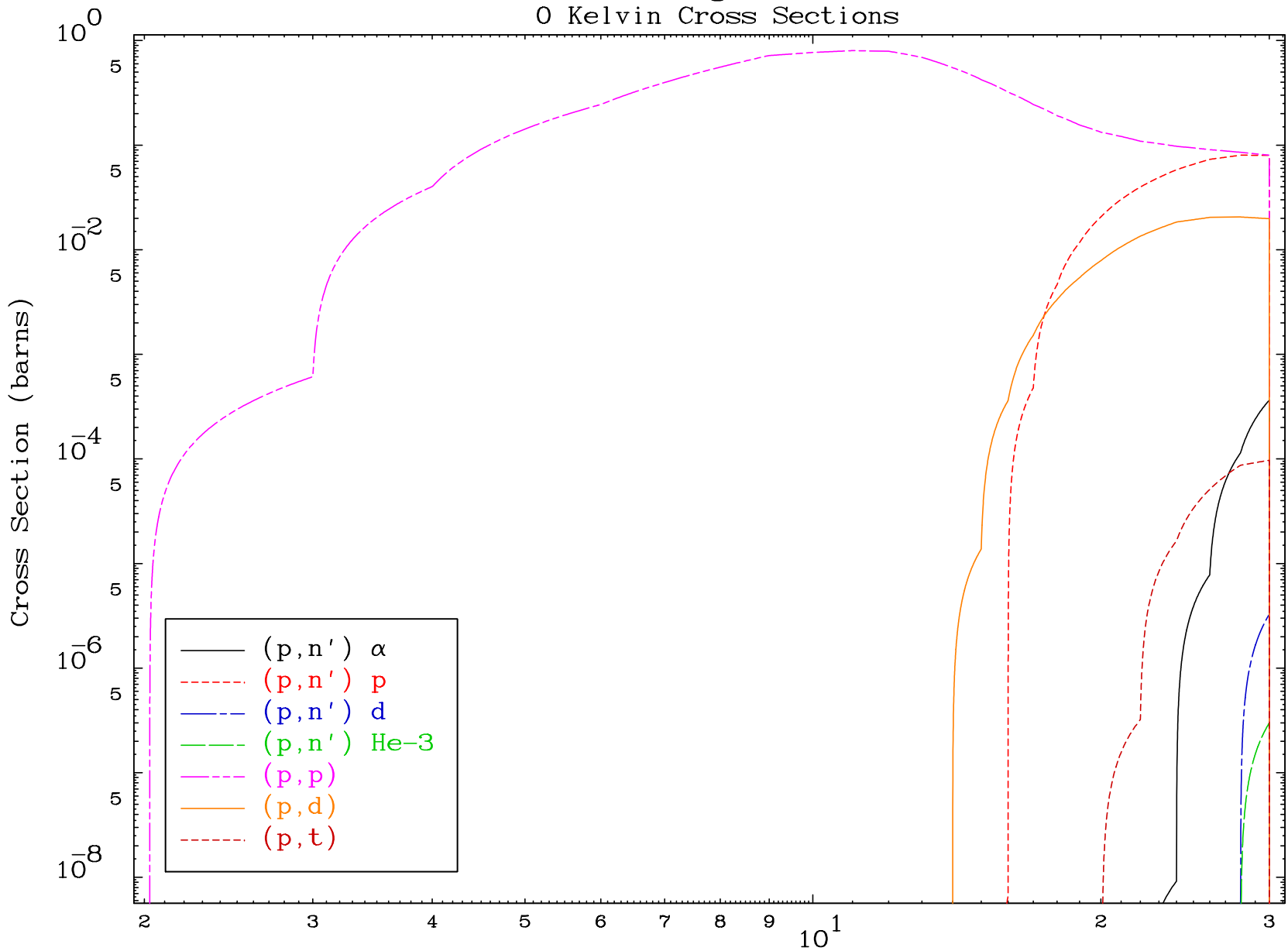


MAT 1825

Proton Charged Particle
0 Kelvin Cross Sections

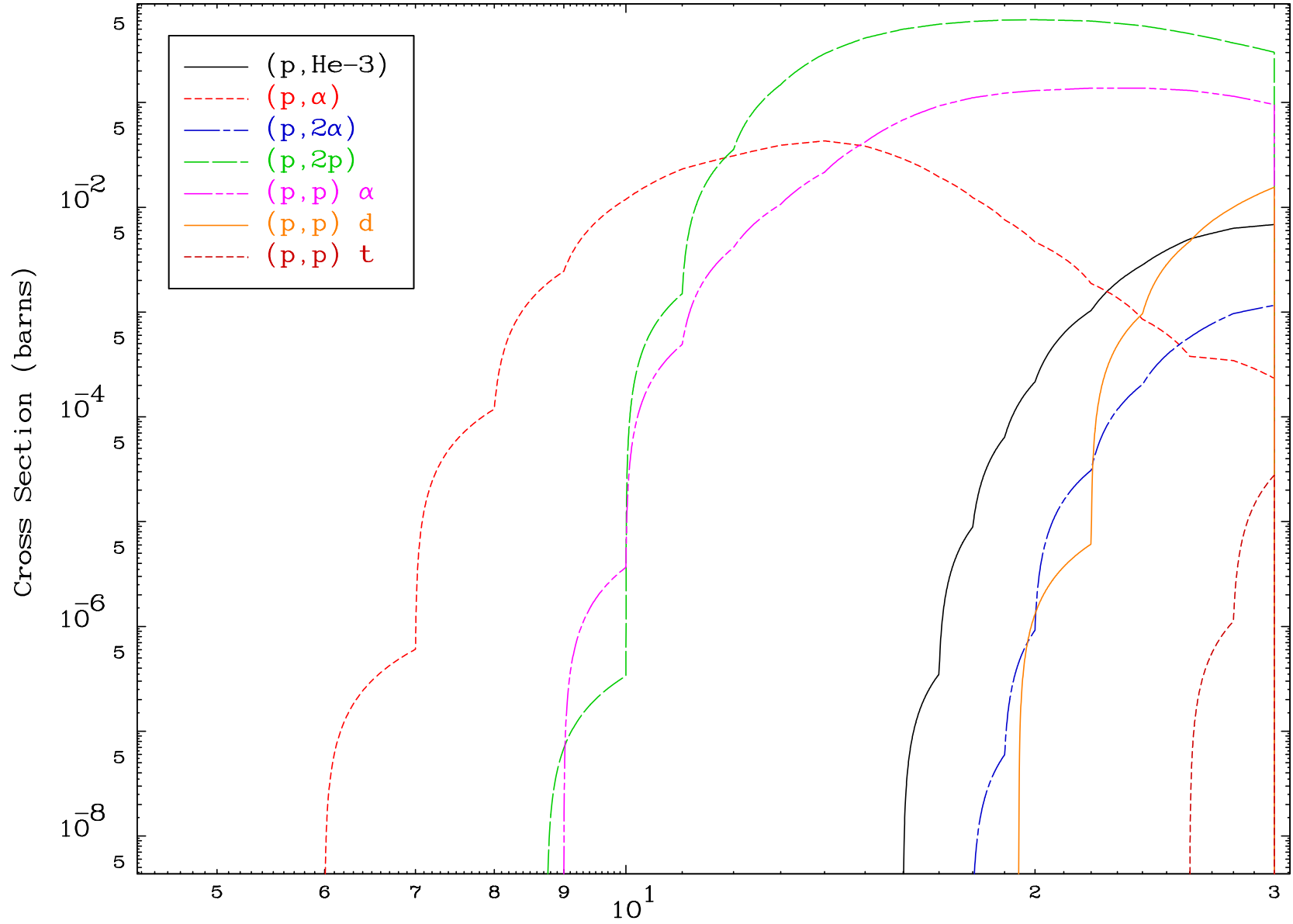
18-Ar-36



3

Incident Energy (MeV)

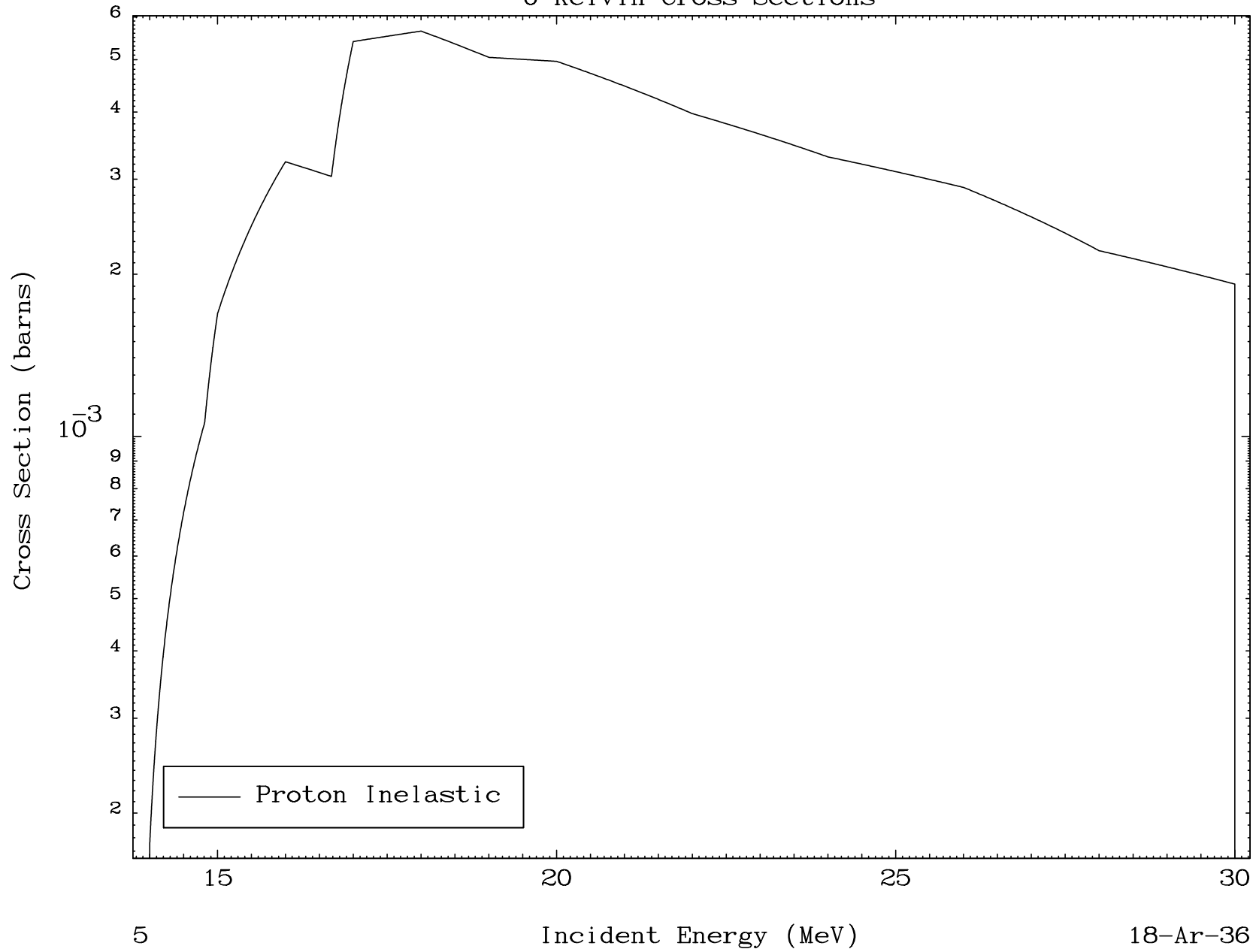
18-Ar-36

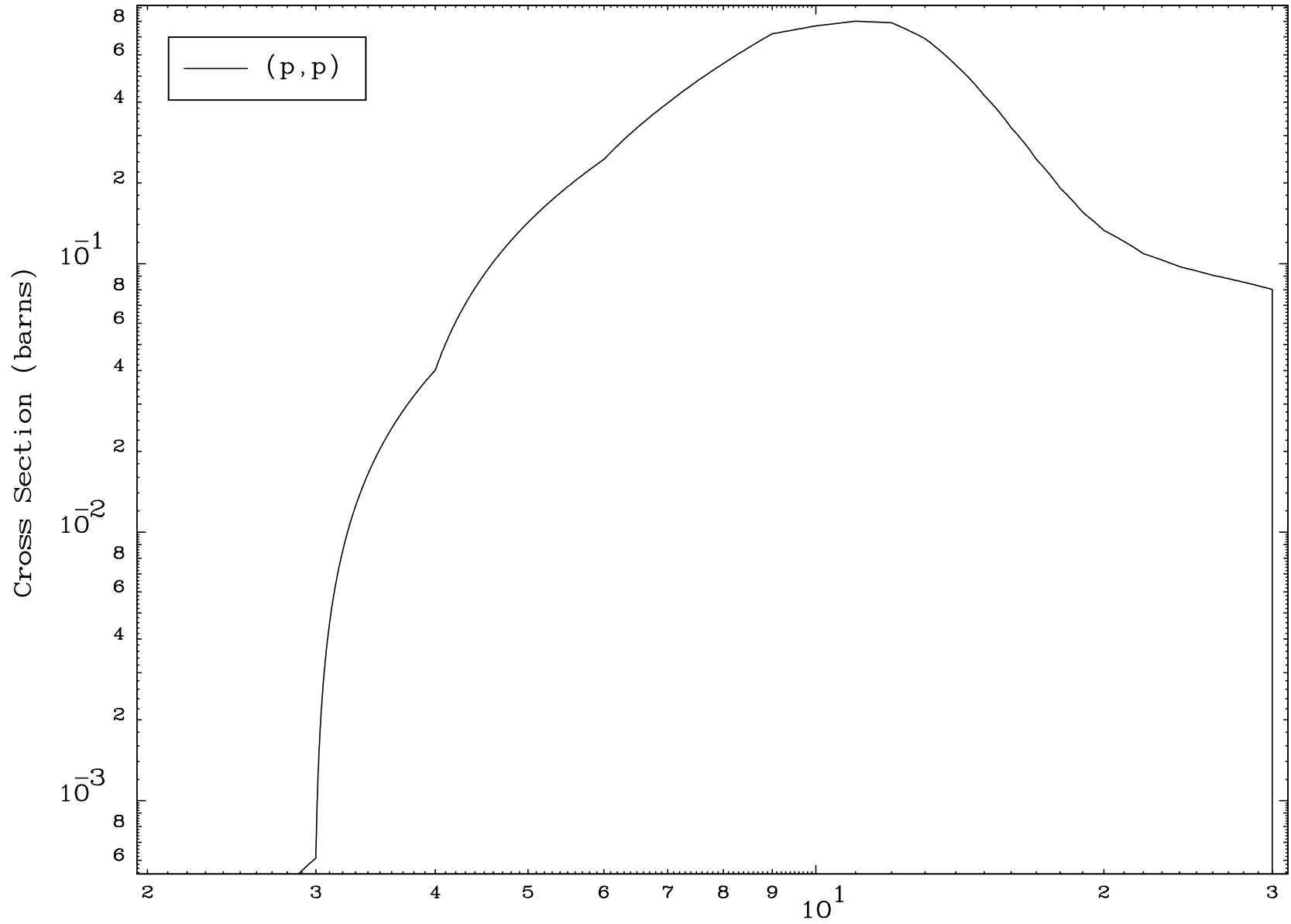


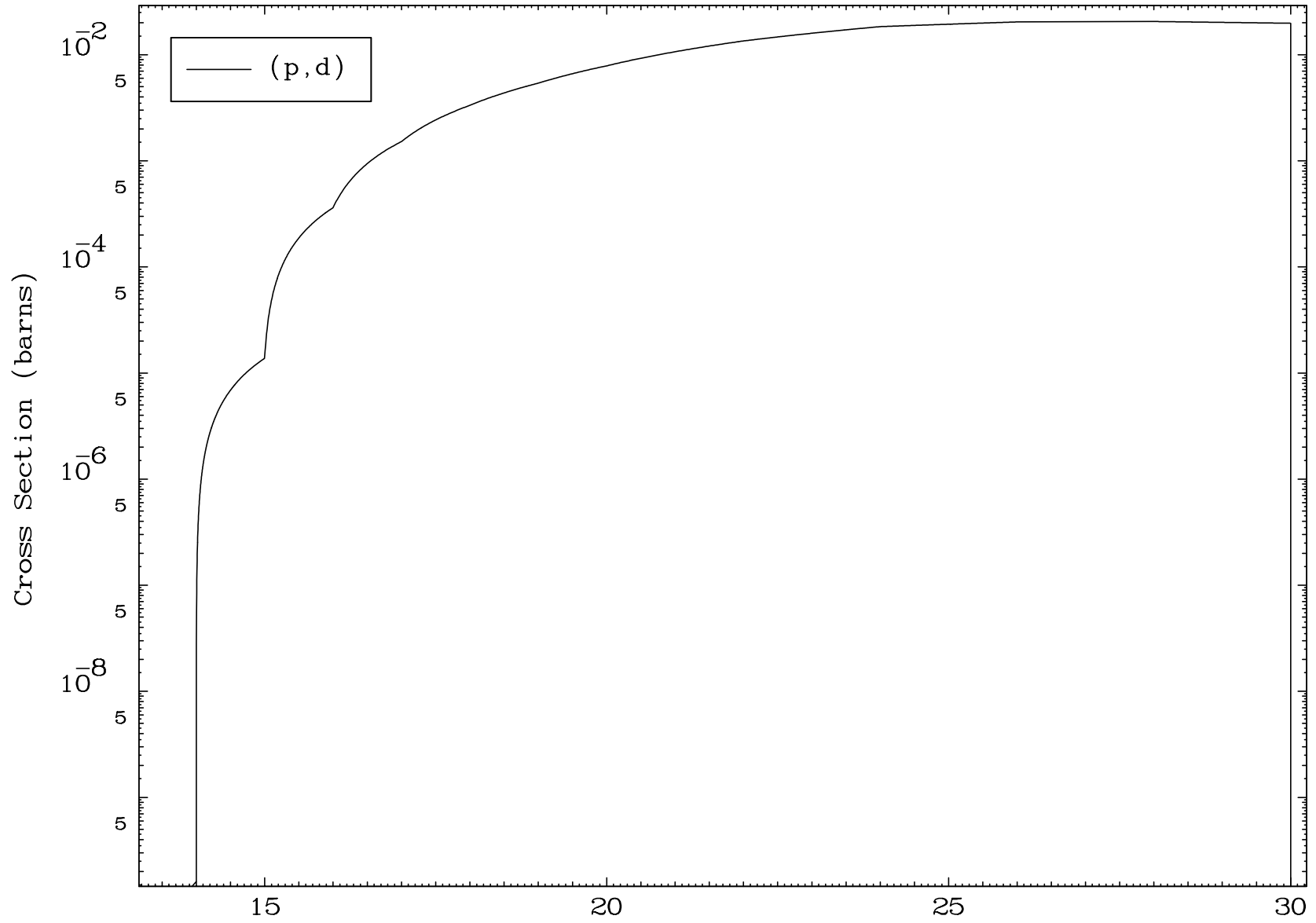
MAT 1825

(p,n') Level
0 Kelvin Cross Sections

18-Ar-36



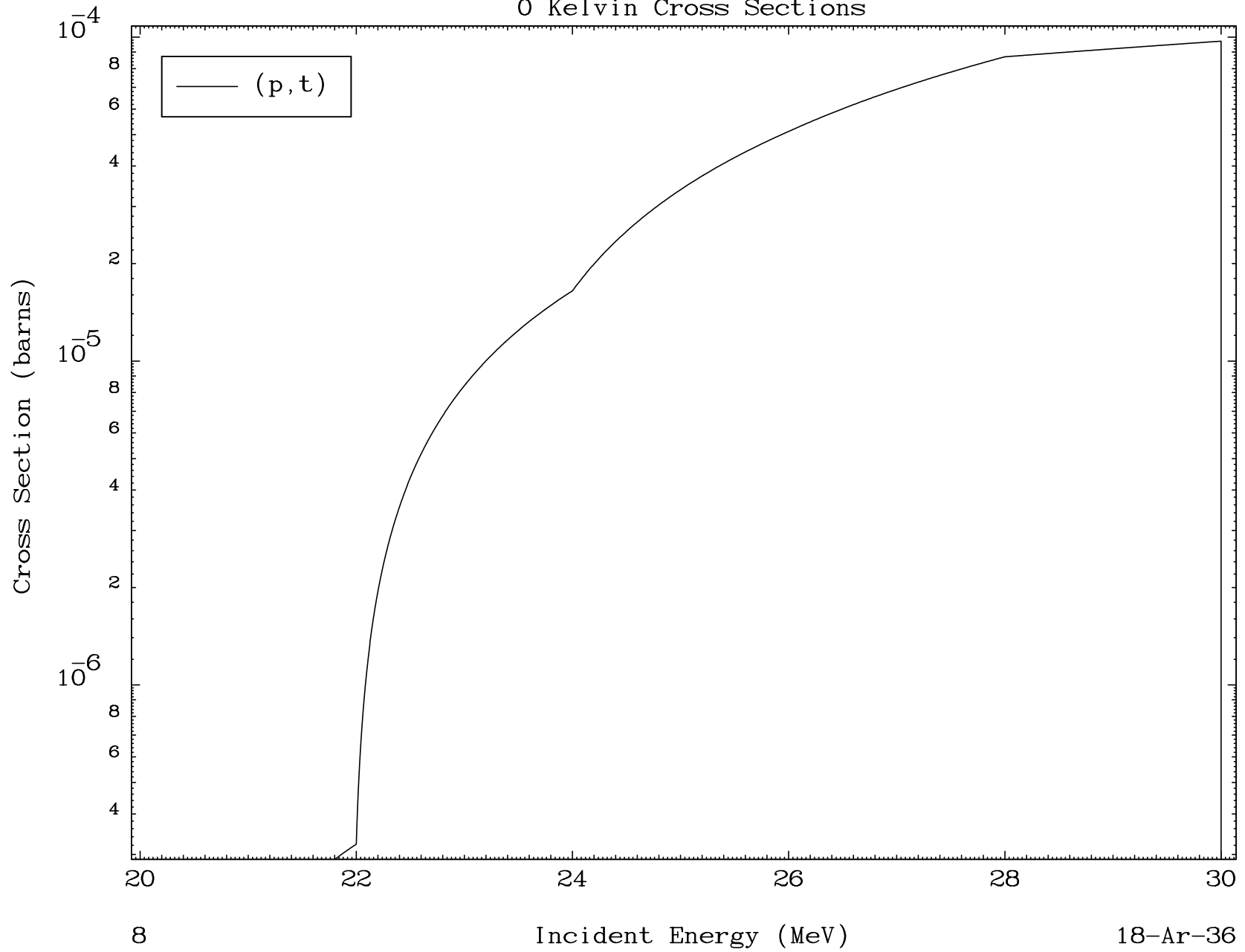


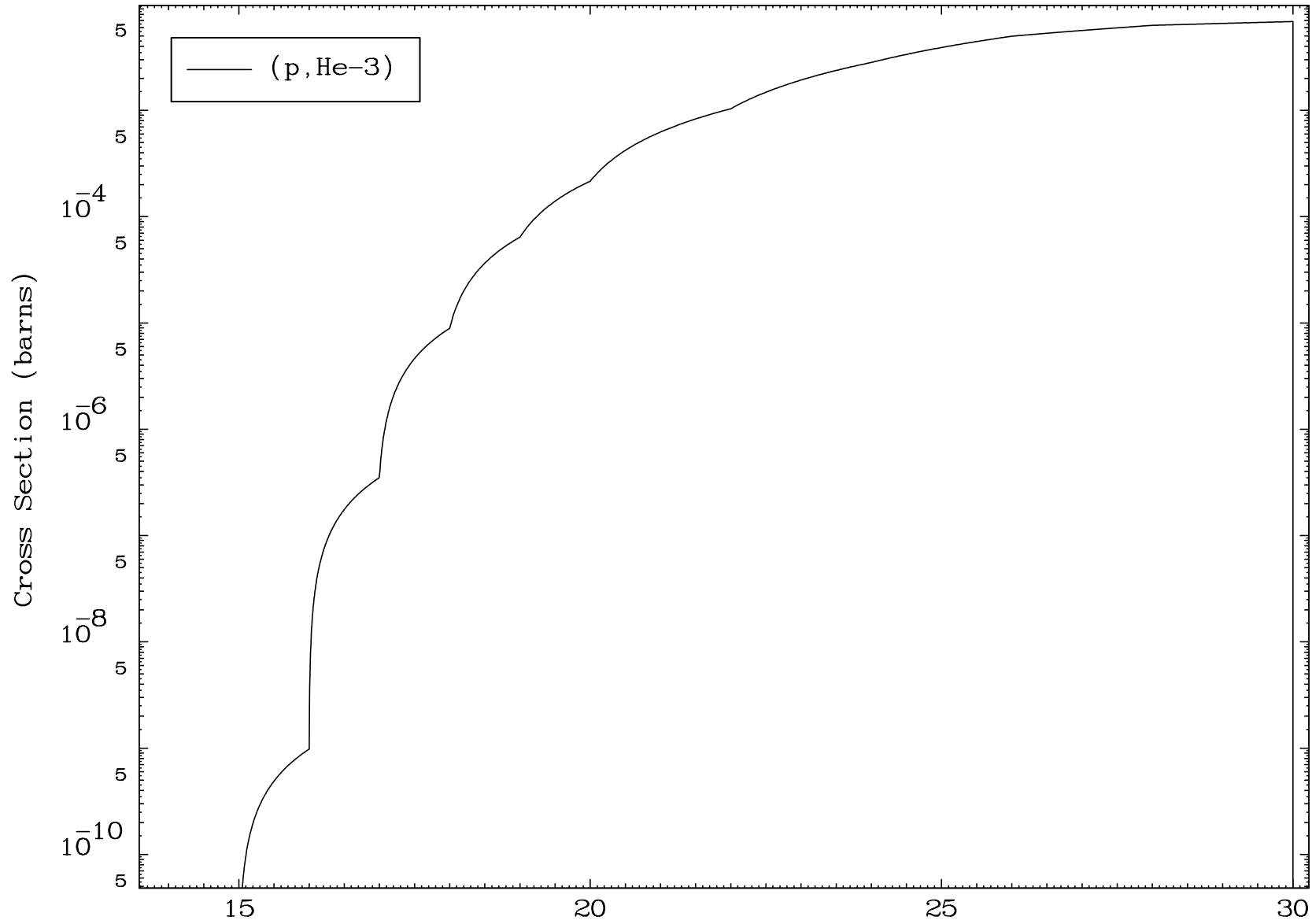


MAT 1825

(p,t) Levels
0 Kelvin Cross Sections

18-Ar-36

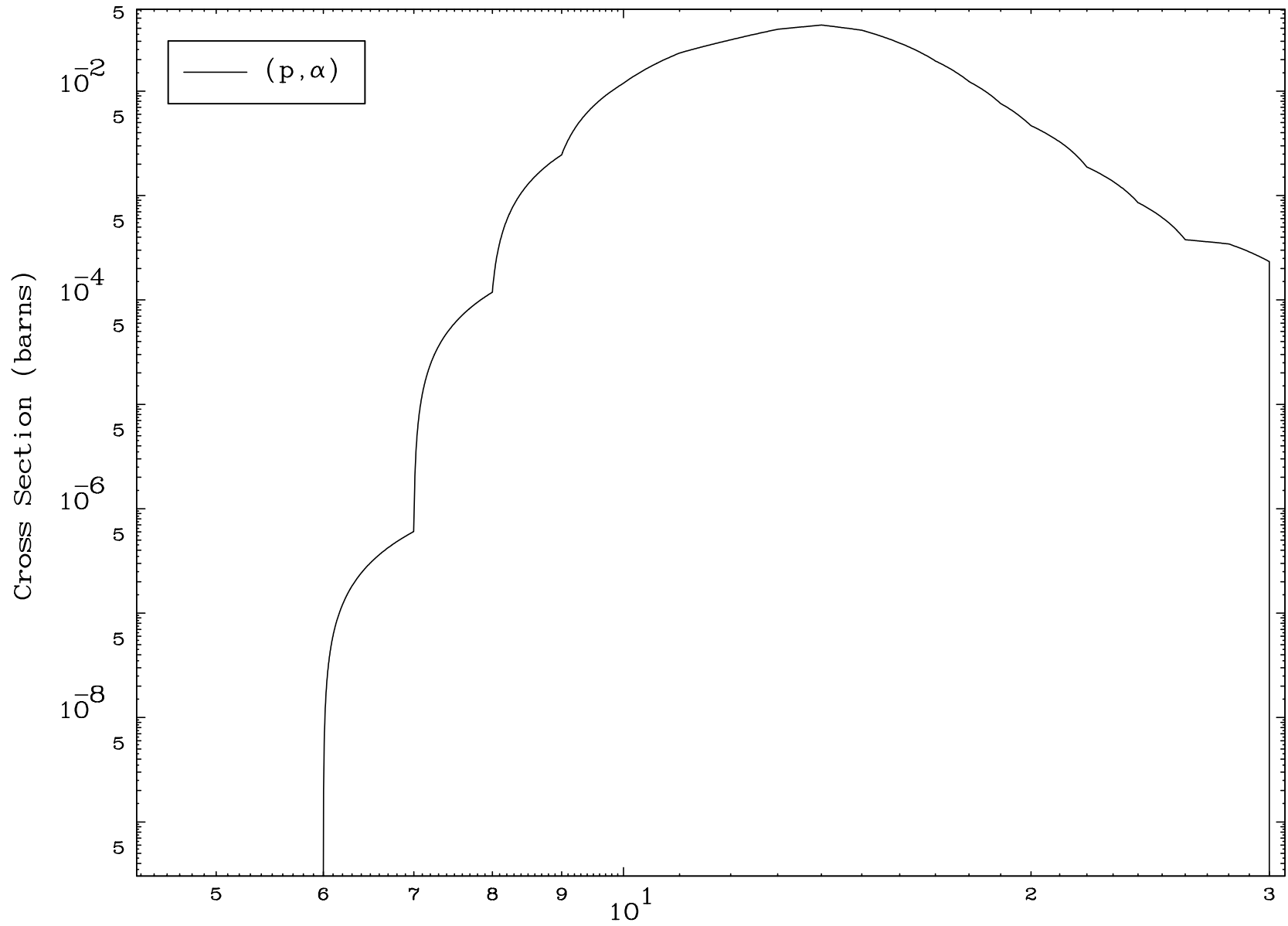




MAT 1825

(p, α) Levels
0 Kelvin Cross Sections

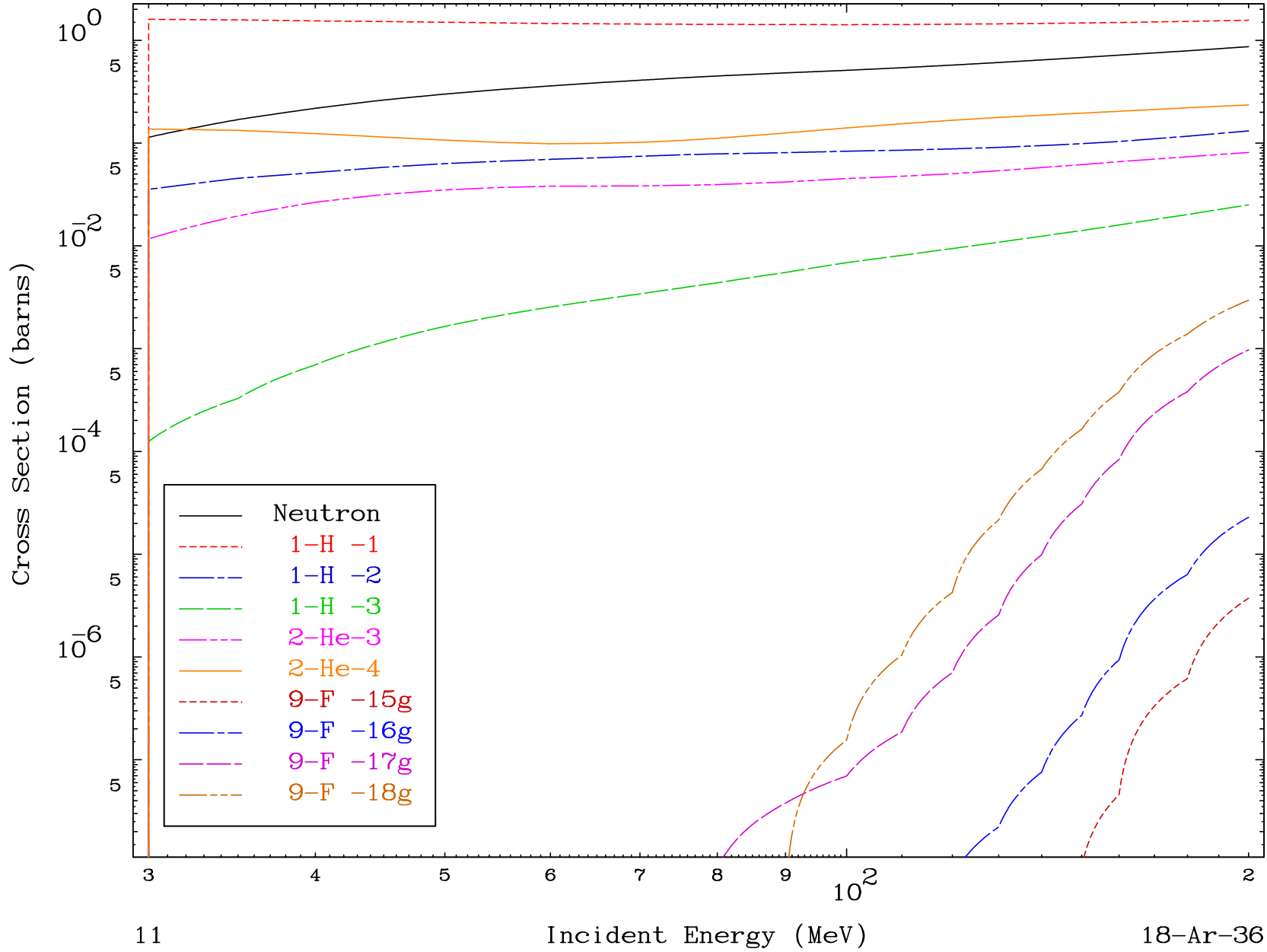
18-Ar-36



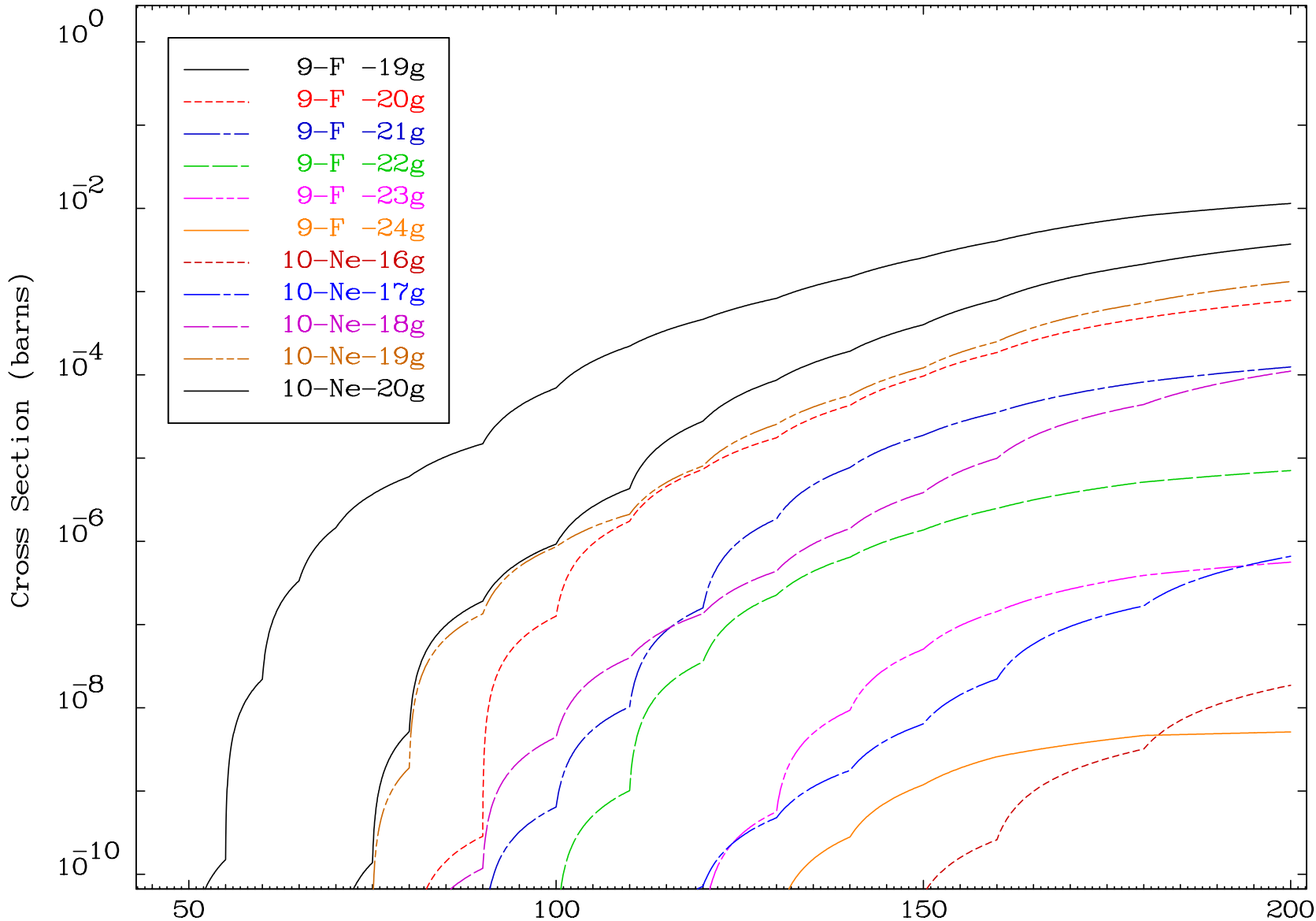
10

Incident Energy (MeV)

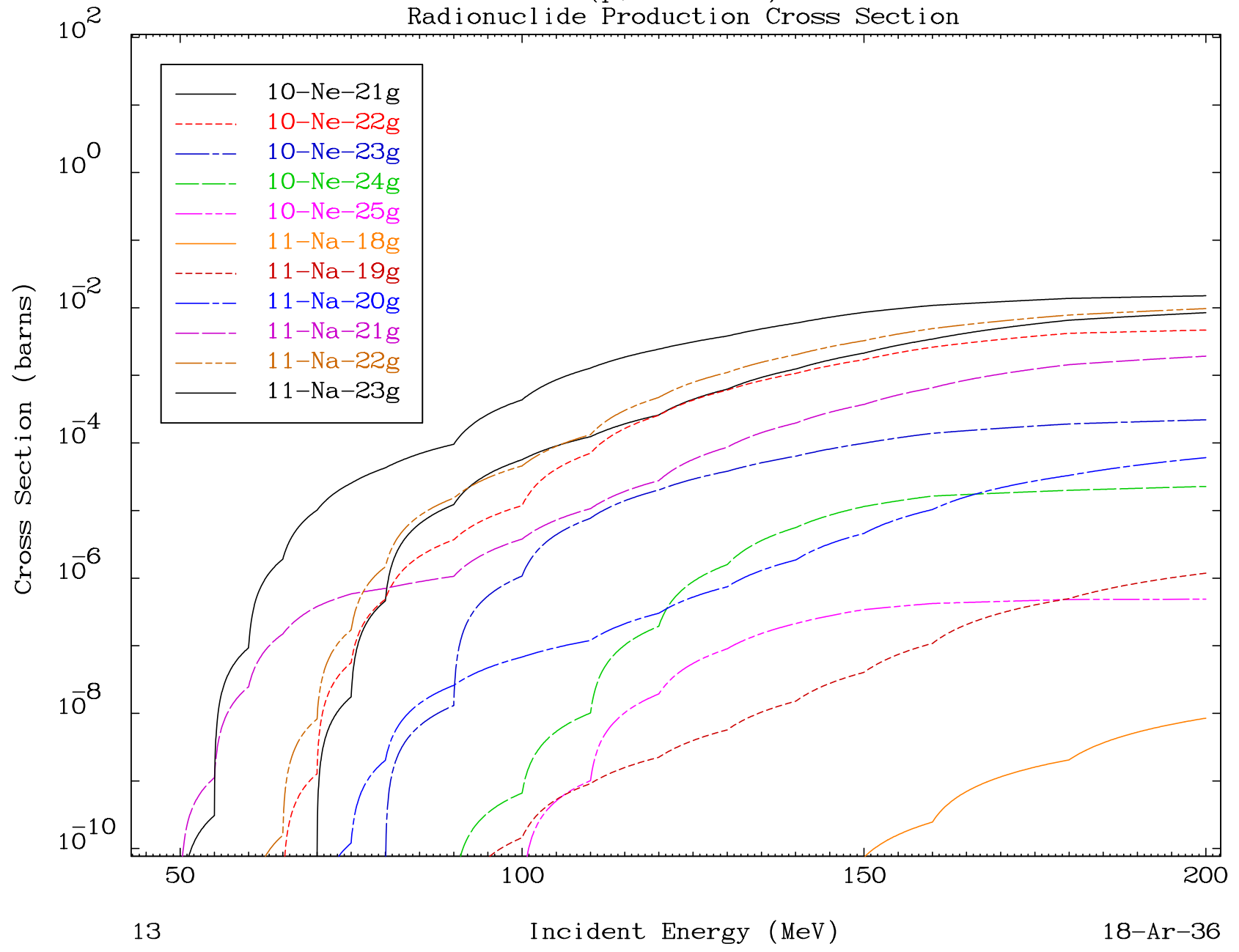
18-Ar-36

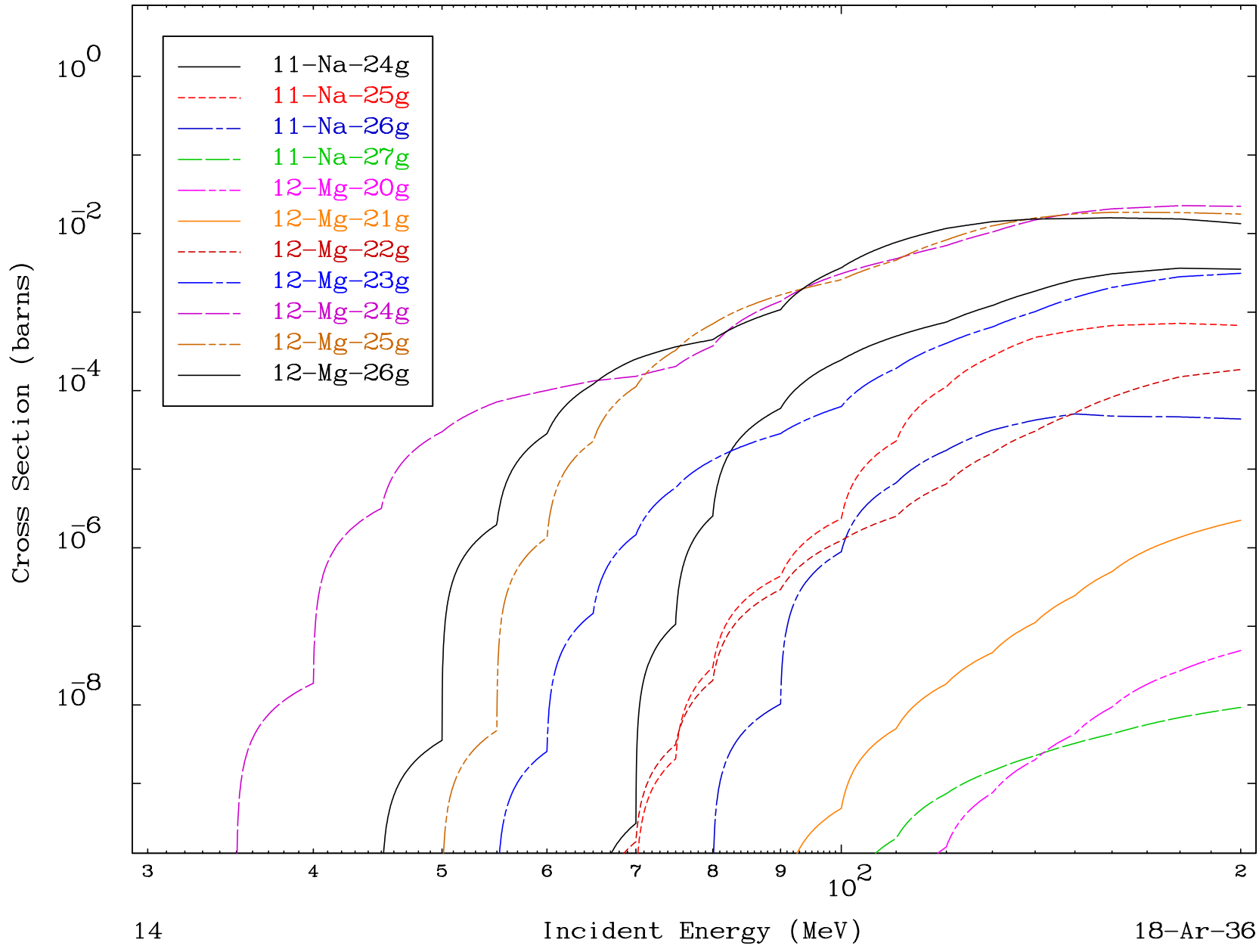


Radionuclide Production Cross Section

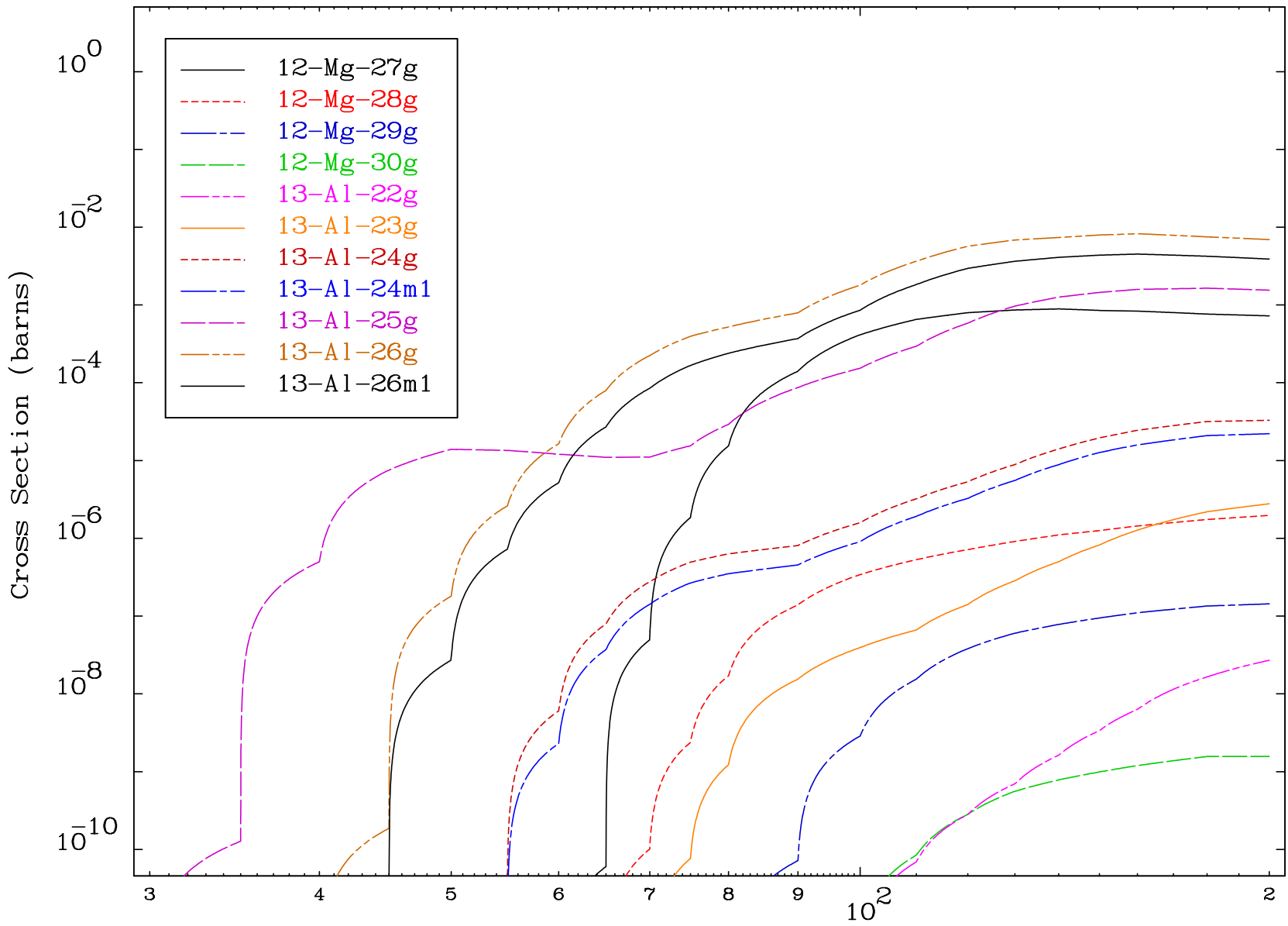


Radionuclide Production Cross Section

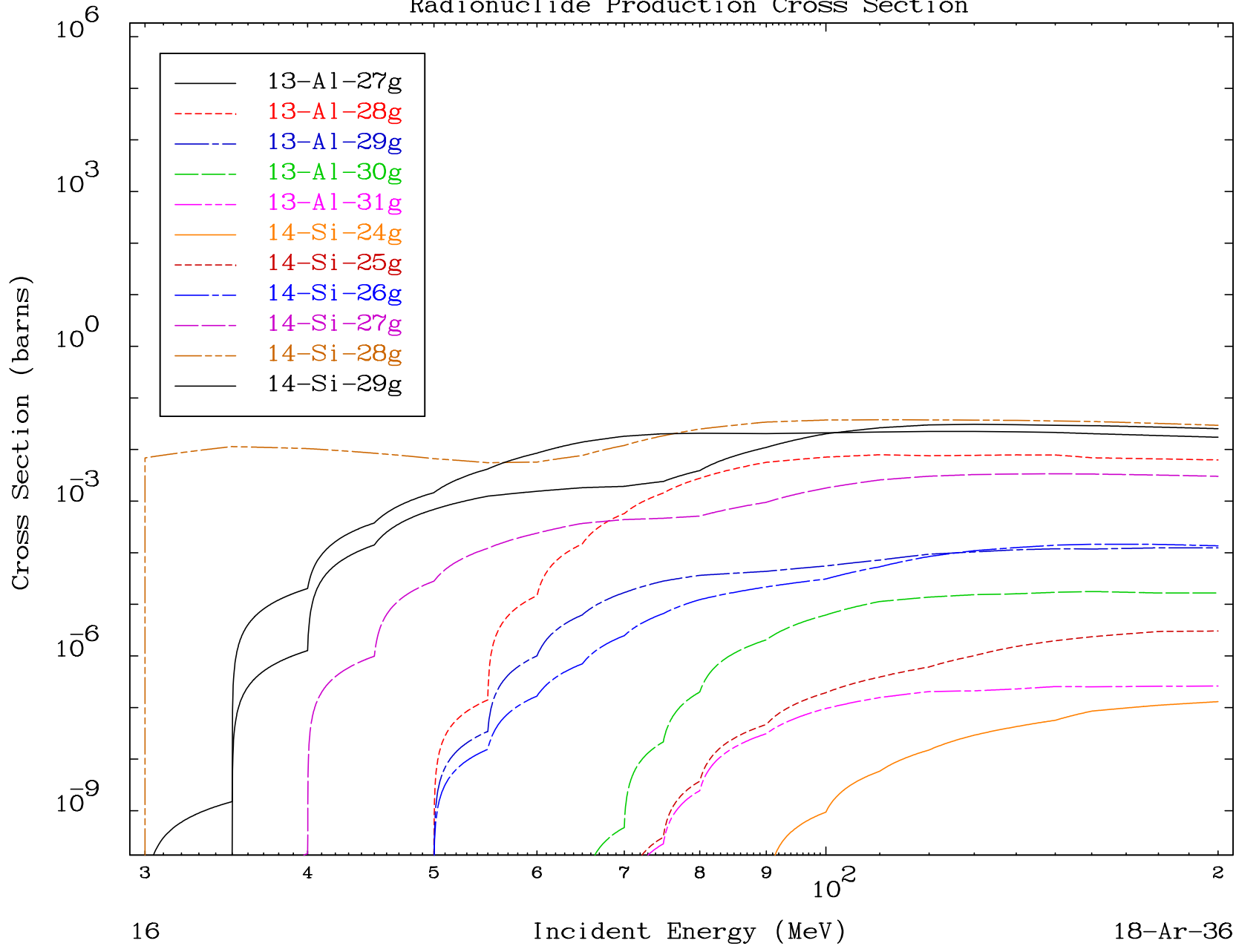


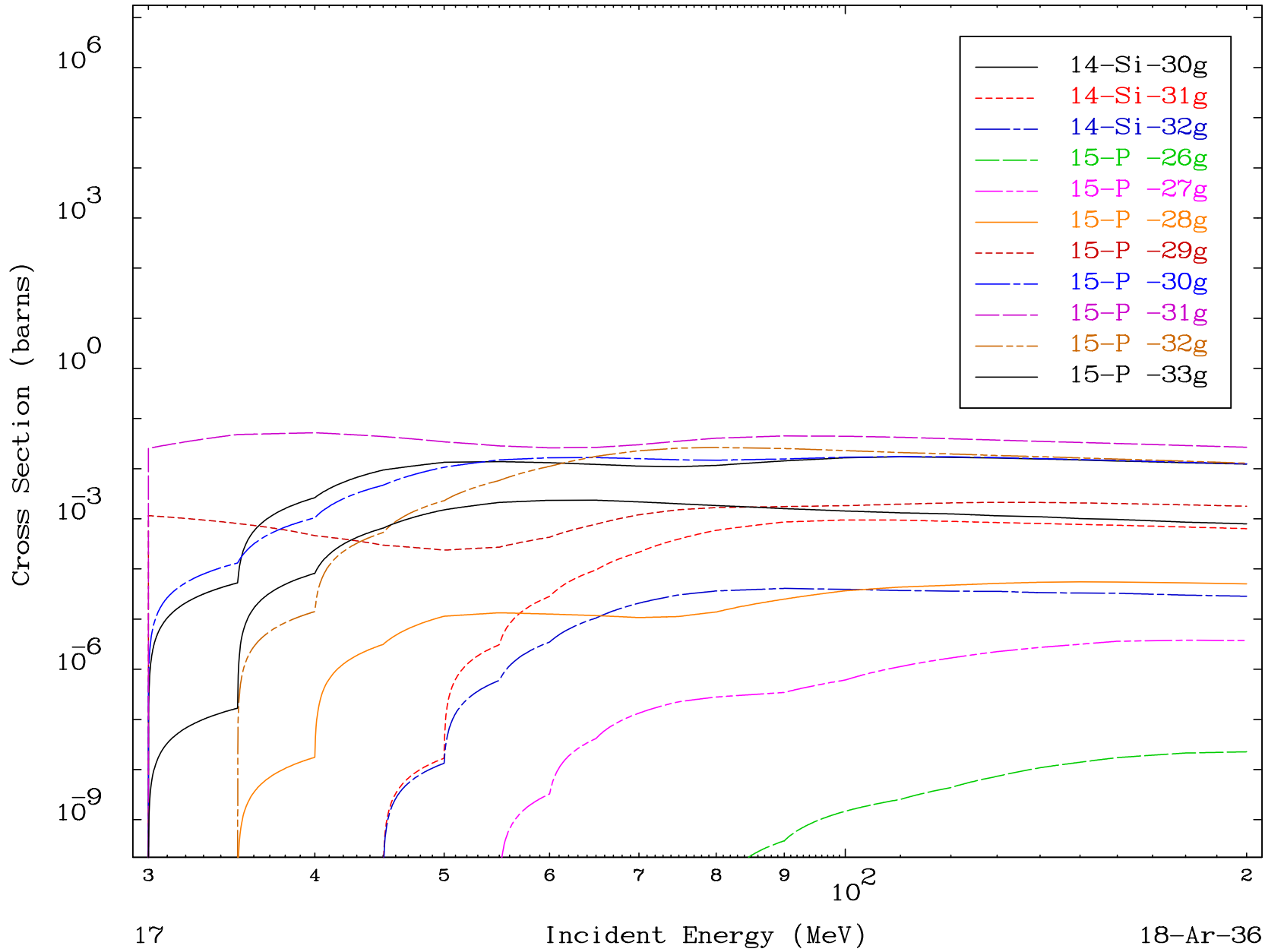


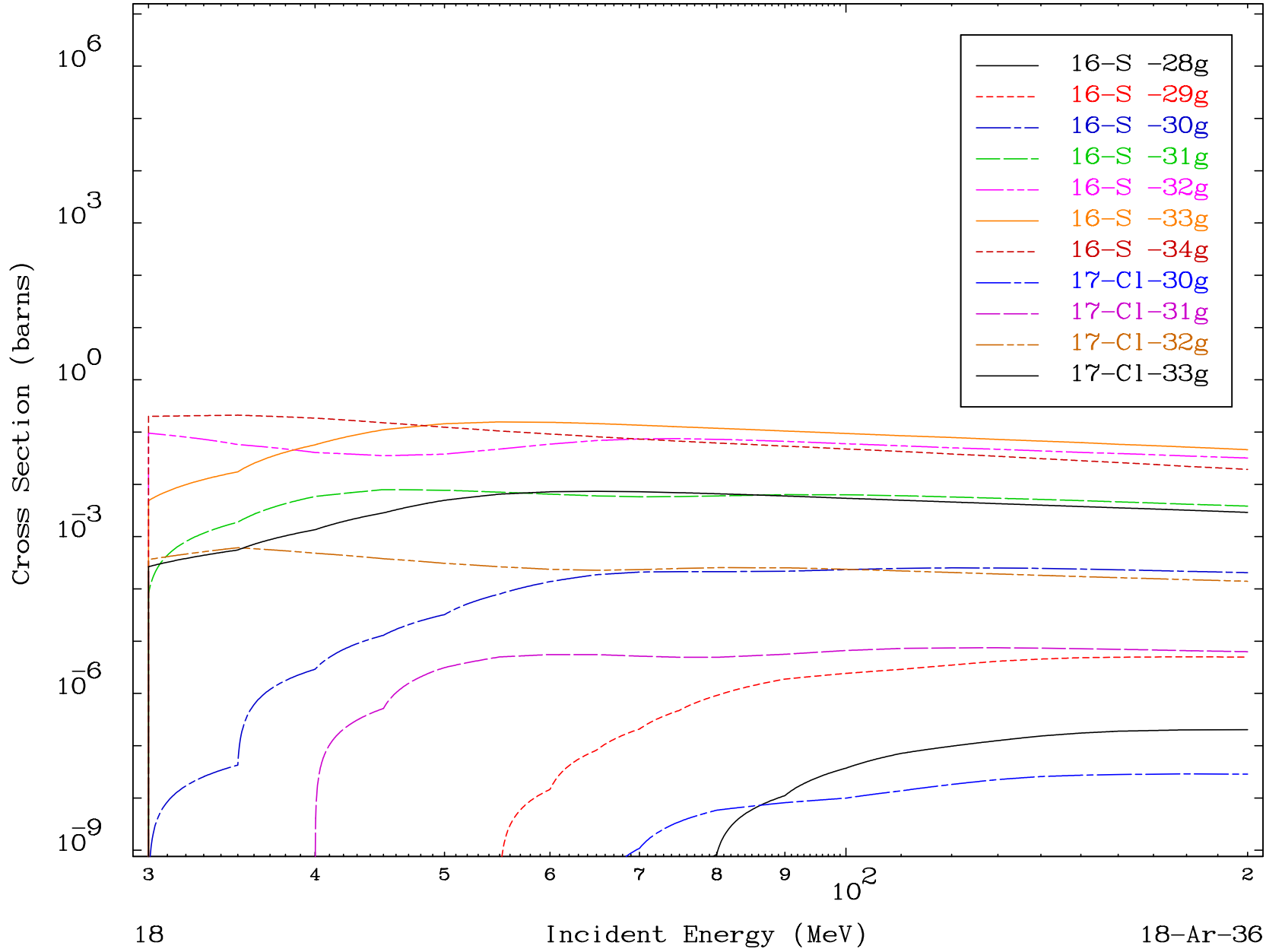
Radionuclide Production Cross Section



Radionuclide Production Cross Section





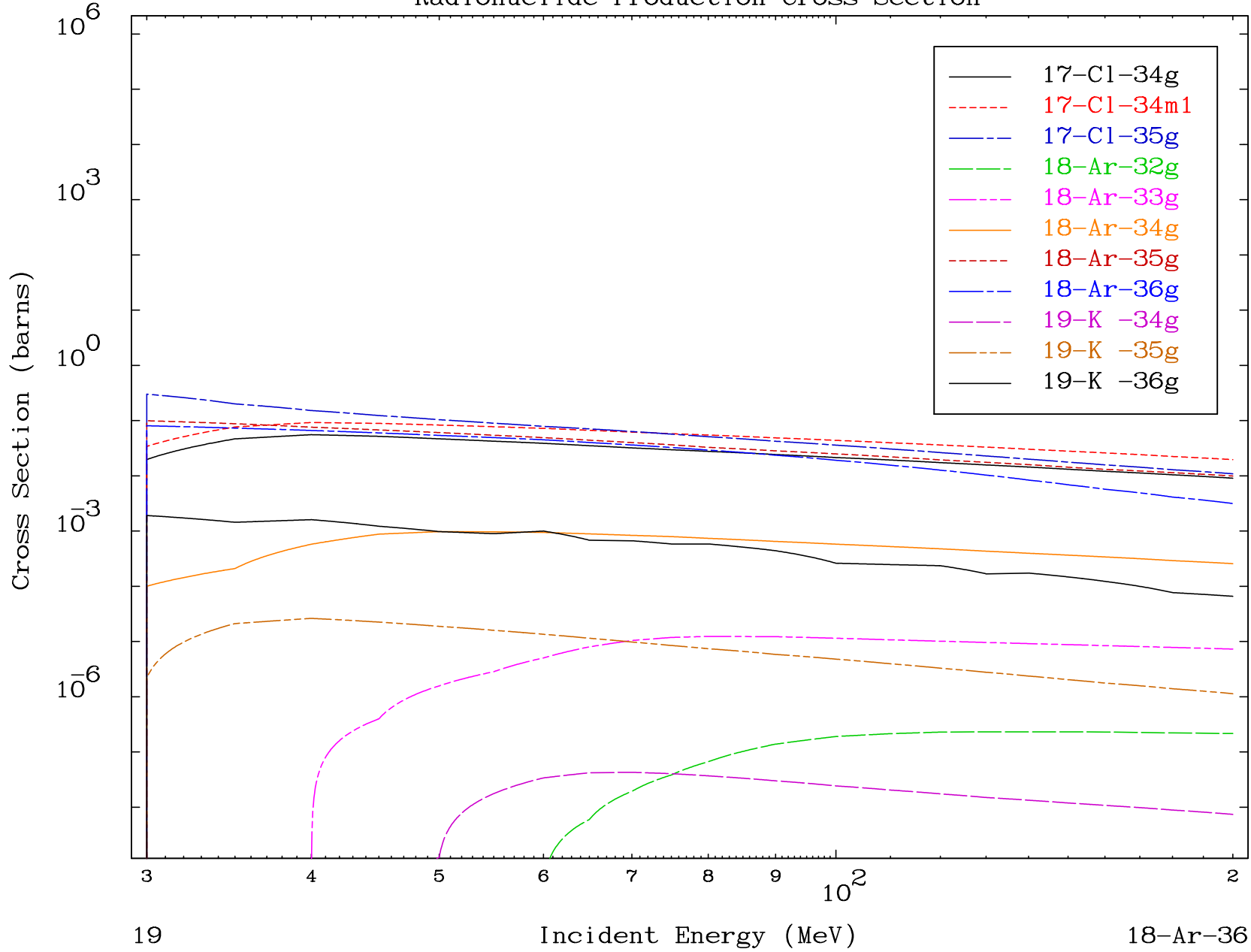


MAT 1825

(p,remainder)

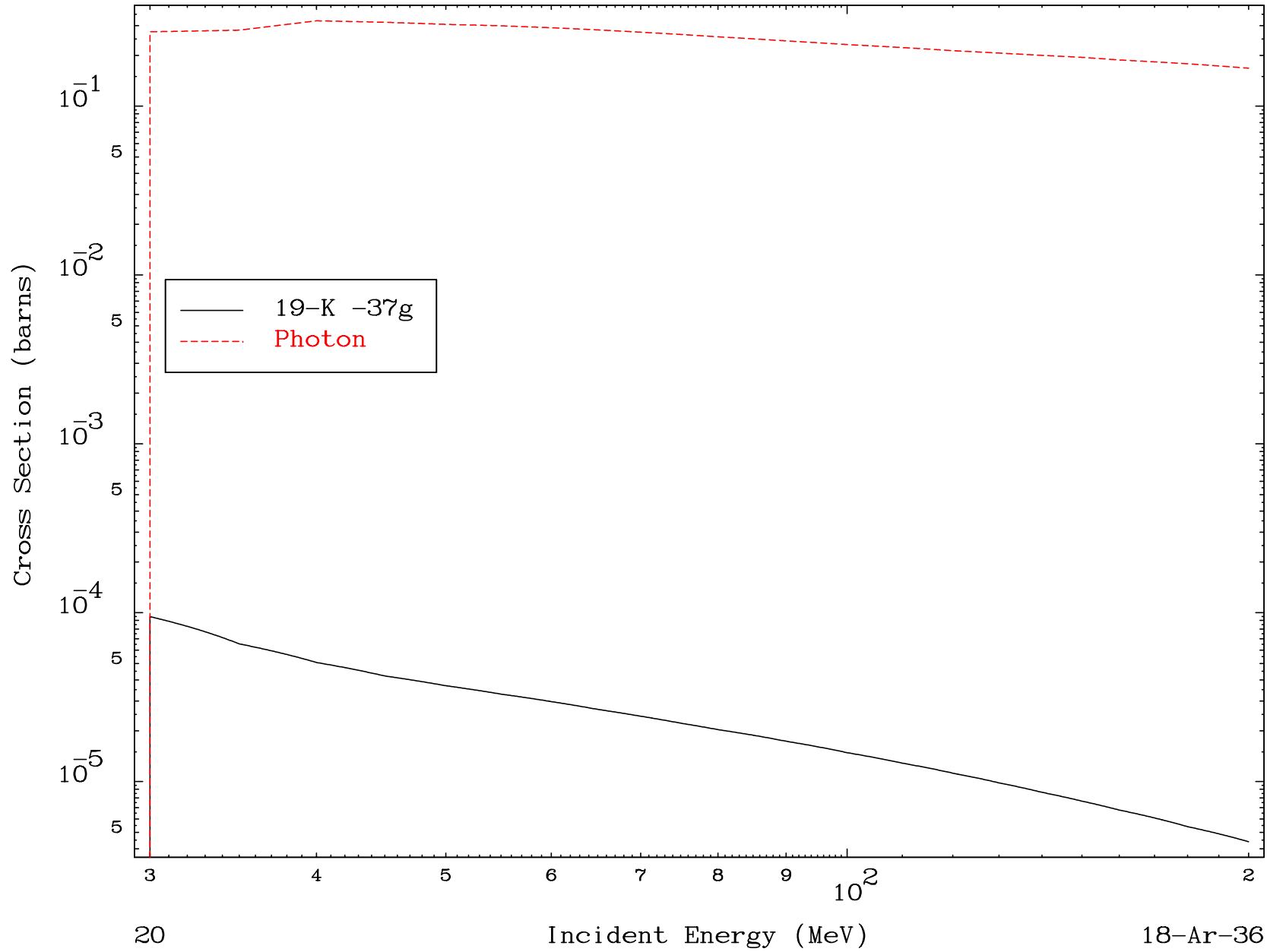
18-Ar-36

Radionuclide Production Cross Section



19

18-Ar-36

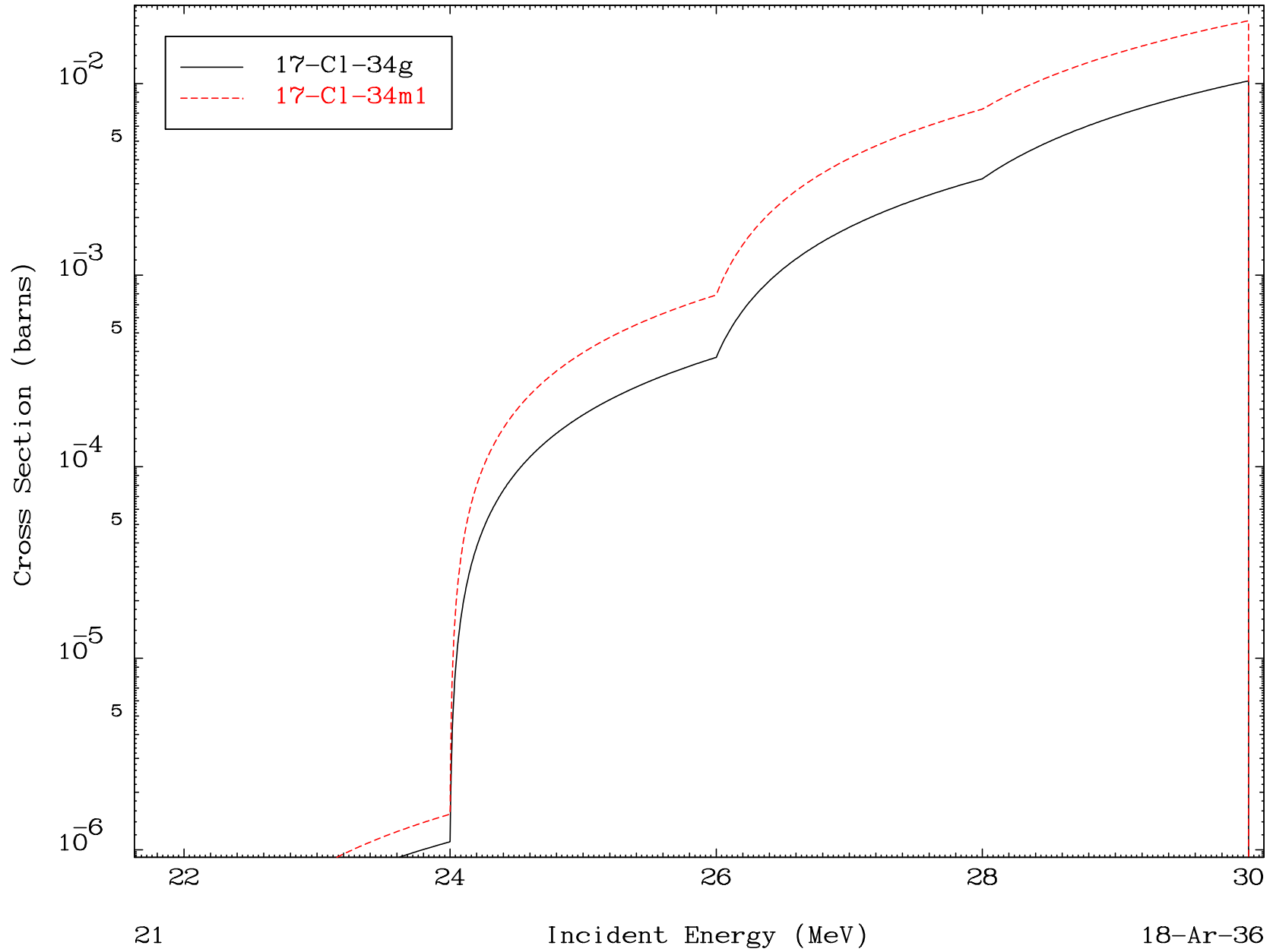


MAT 1825

(p,2n) p

18-Ar-36

Radionuclide Production Cross Section



21

Incident Energy (MeV)

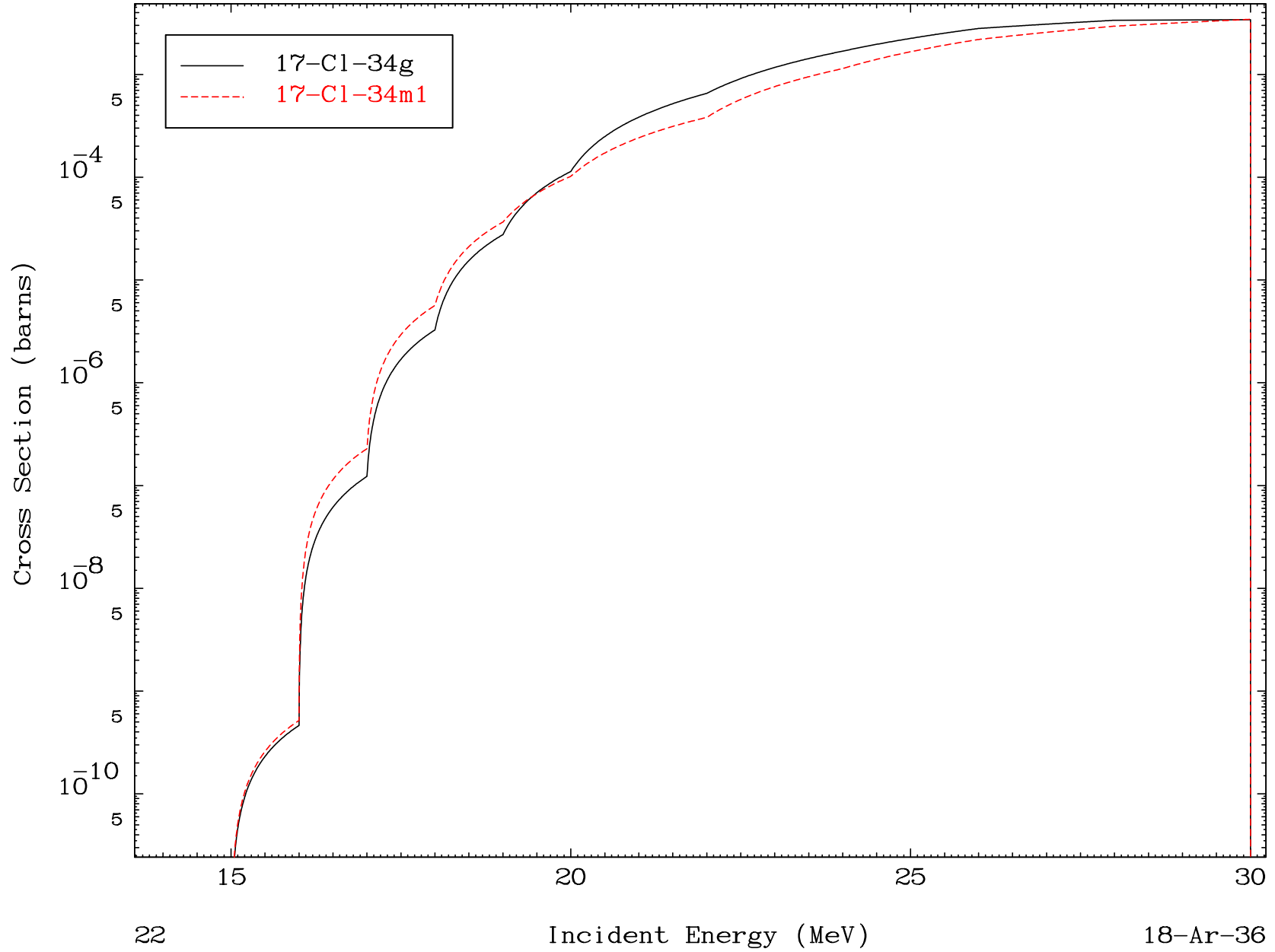
18-Ar-36

MAT 1825

(p,He-3)

18-Ar-36

Radionuclide Production Cross Section



22

Incident Energy (MeV)

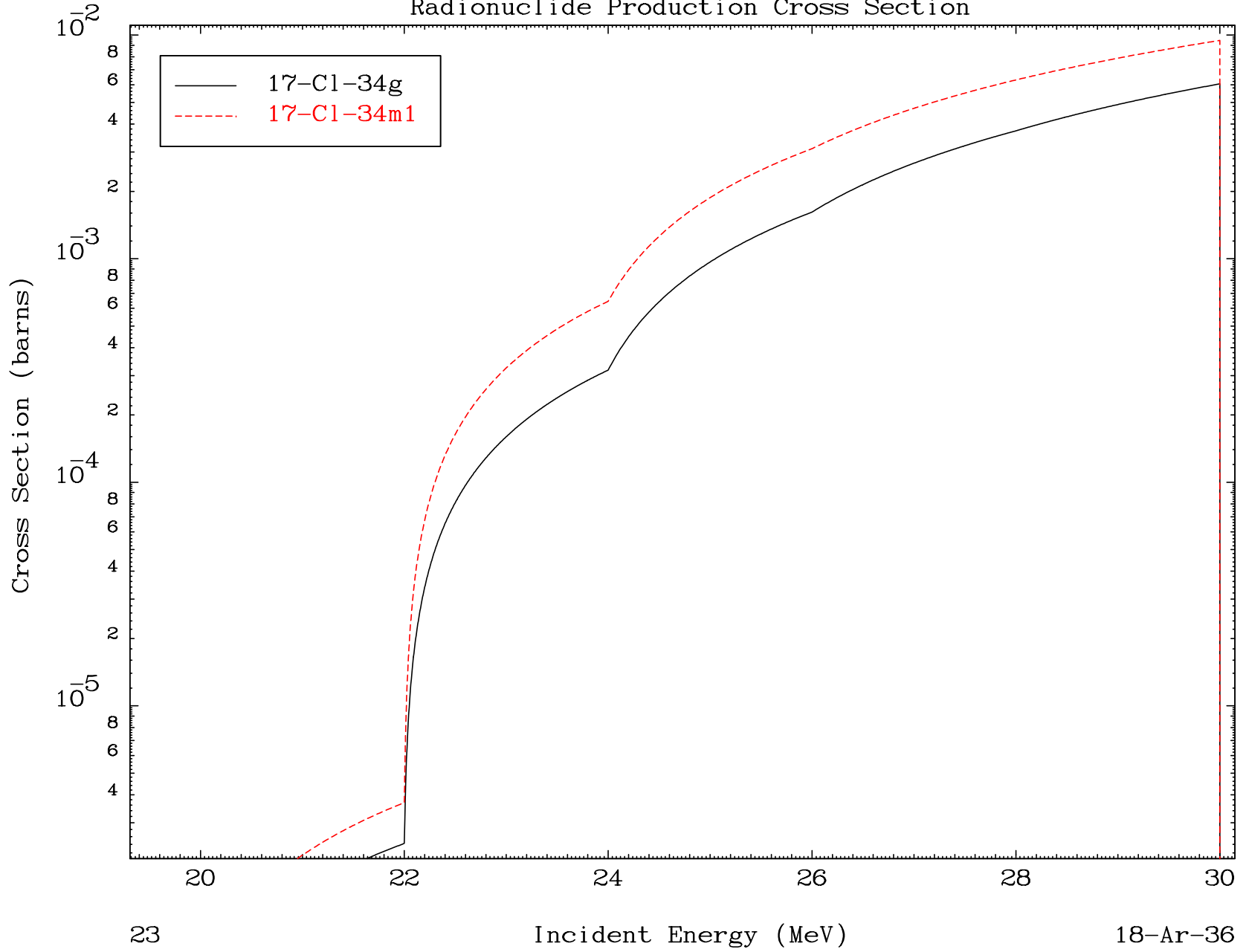
18-Ar-36

MAT 1825

(p,p) d

18-Ar-36

Radionuclide Production Cross Section



23

Incident Energy (MeV)

18-Ar-36