

Program EVALPLOT  
(Version 2018-1)

by

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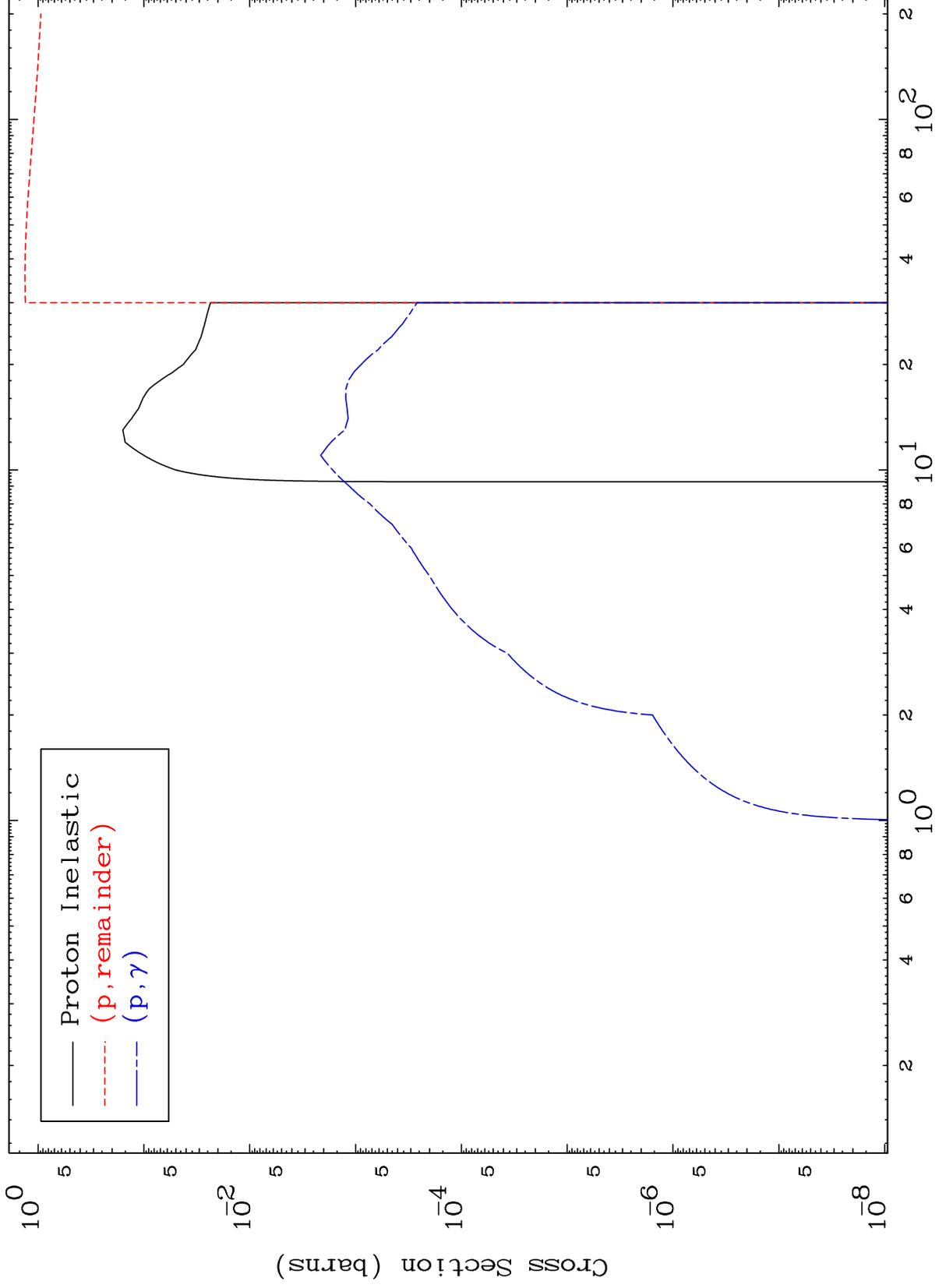
Press Mouse Button to Start

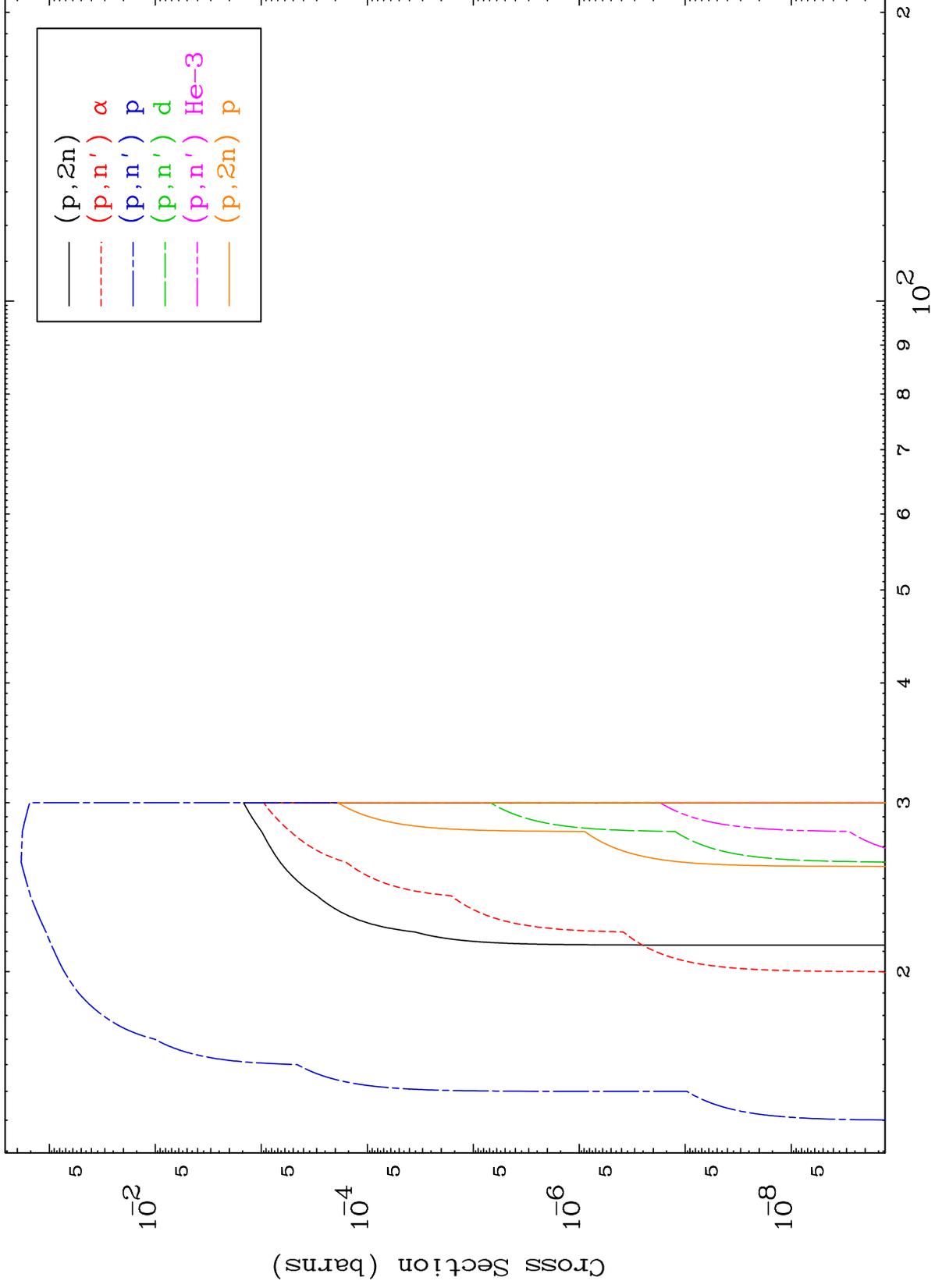
MAT 4501

Proton Major

45-Rh-95

0 Kelvin Cross Sections

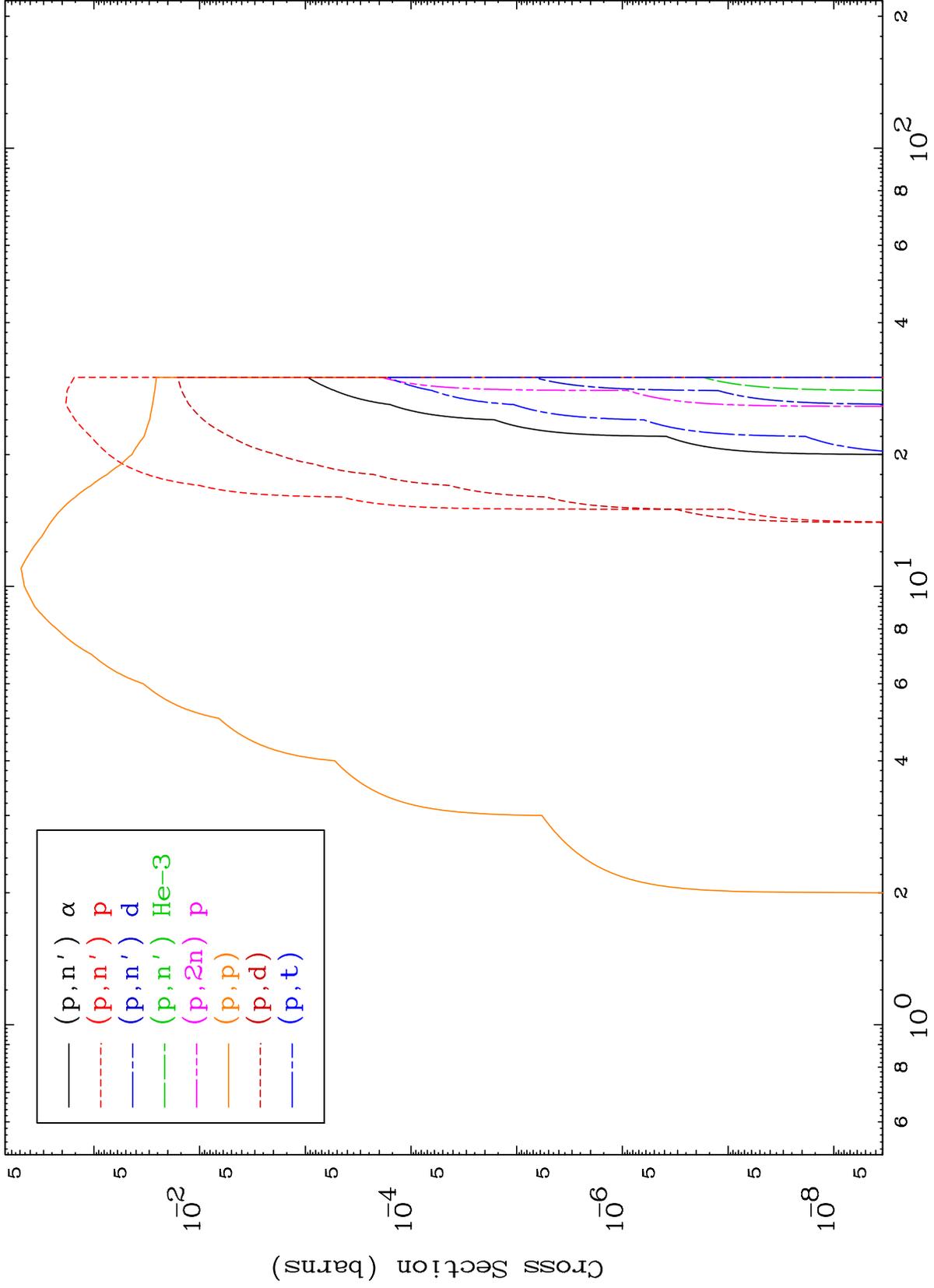




MAT 4501

Proton Charged Particle  
0 Kelvin Cross Sections

45-Rh-95



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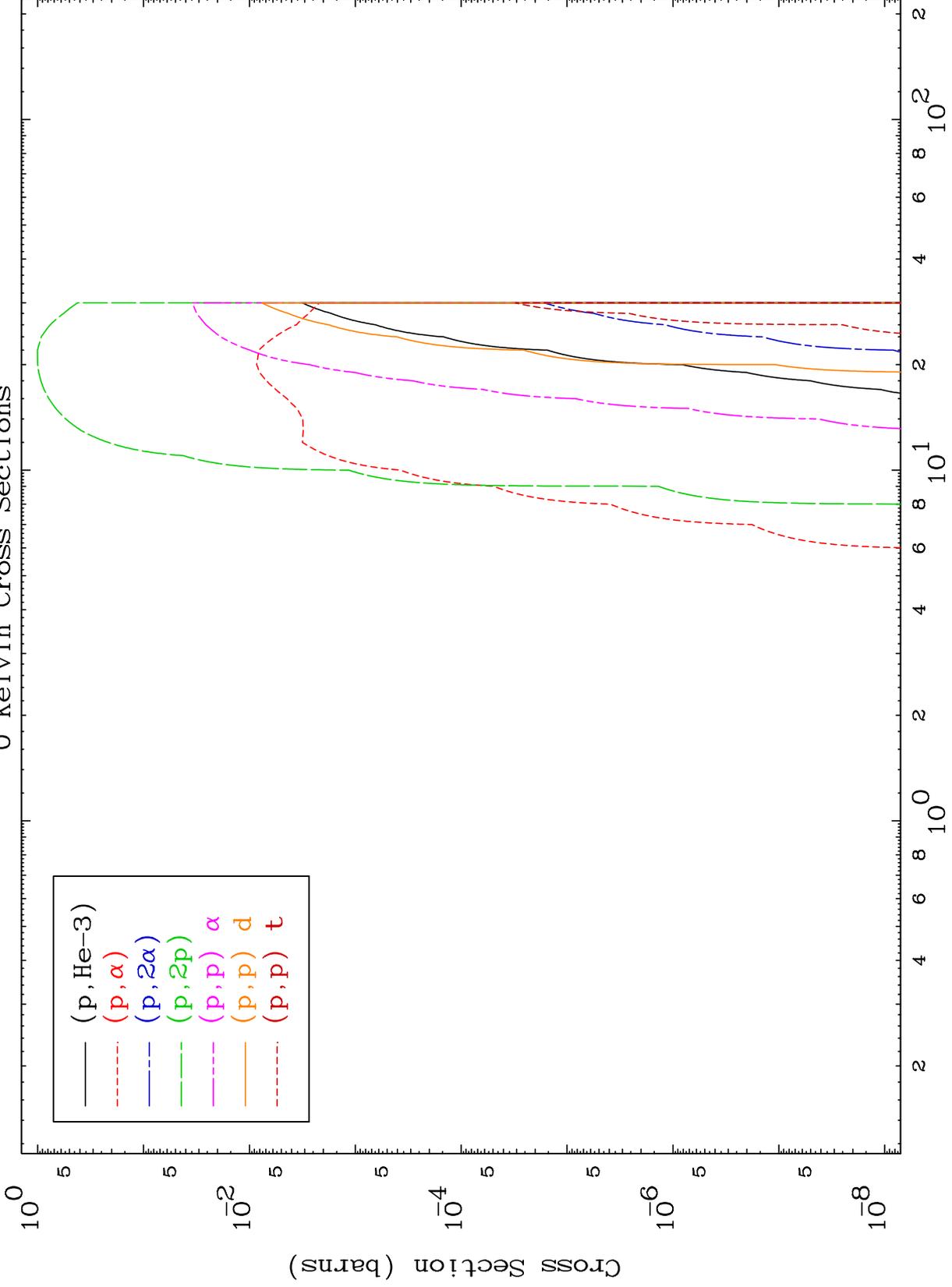
Incident Energy (MeV)

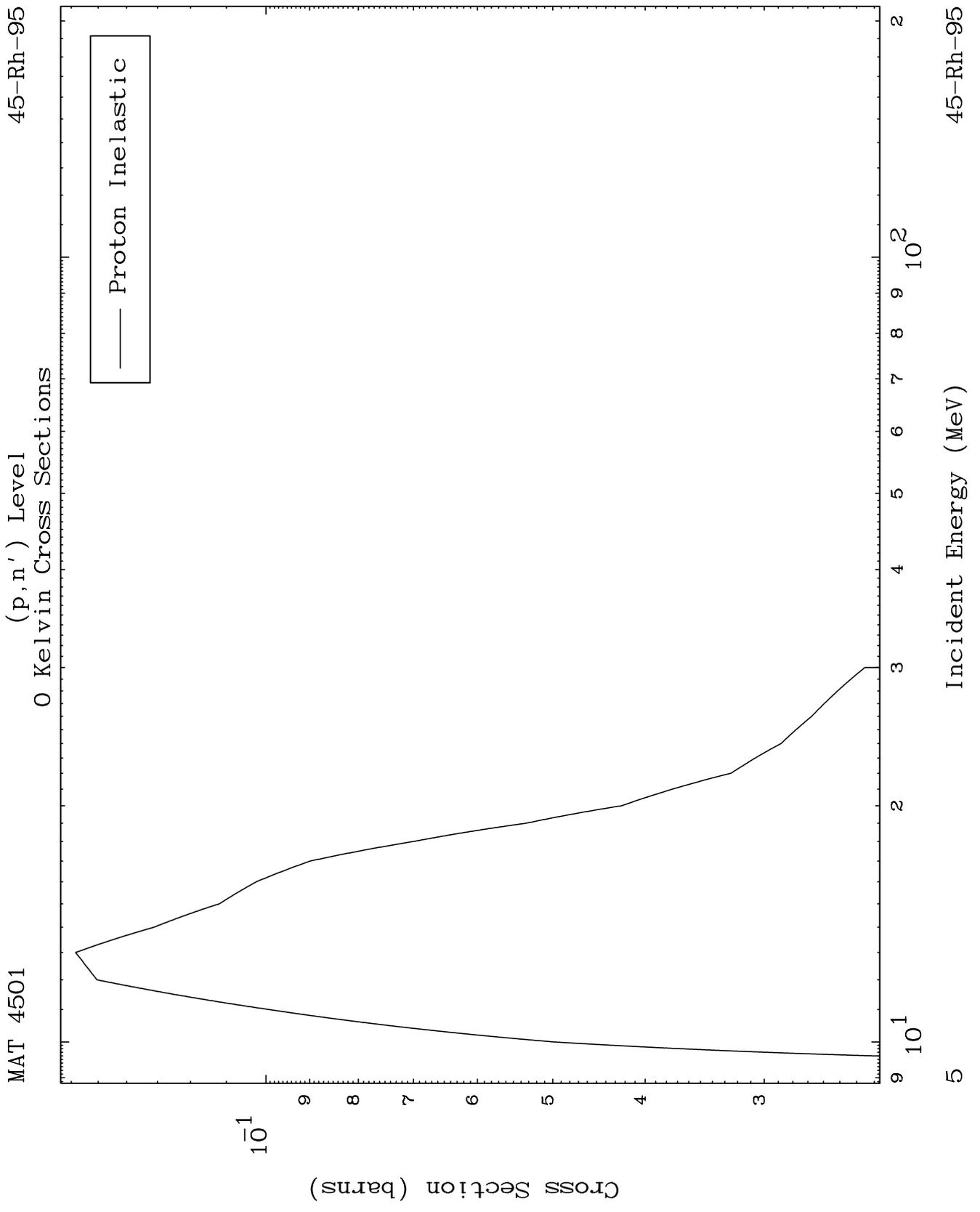
45-Rh-95

MAT 4501

Proton Charged Particle  
0 Kelvin Cross Sections

45-Rh-95

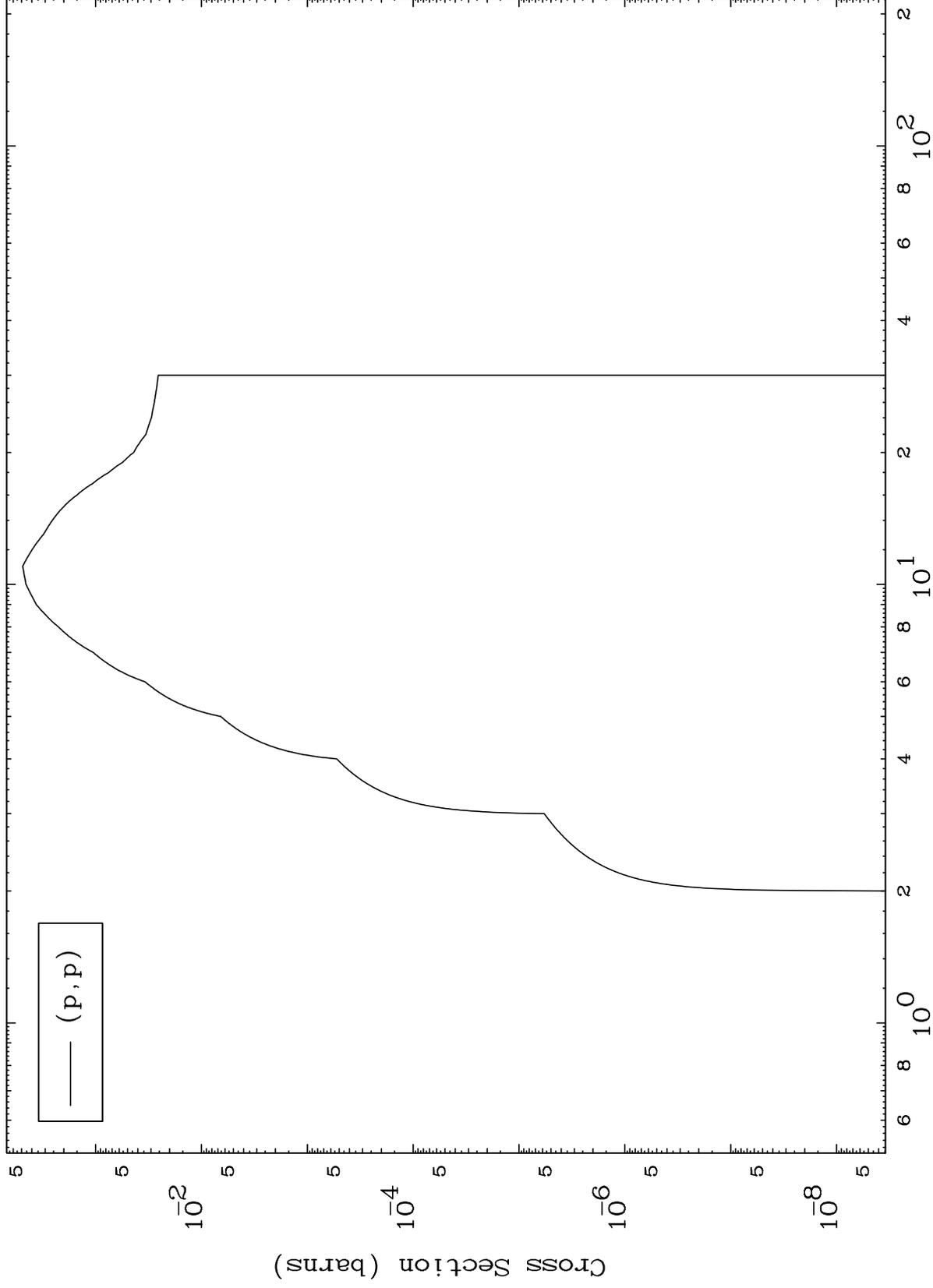




MAT 4501

(p,p) Levels  
0 Kelvin Cross Sections

45-Rh-95



6

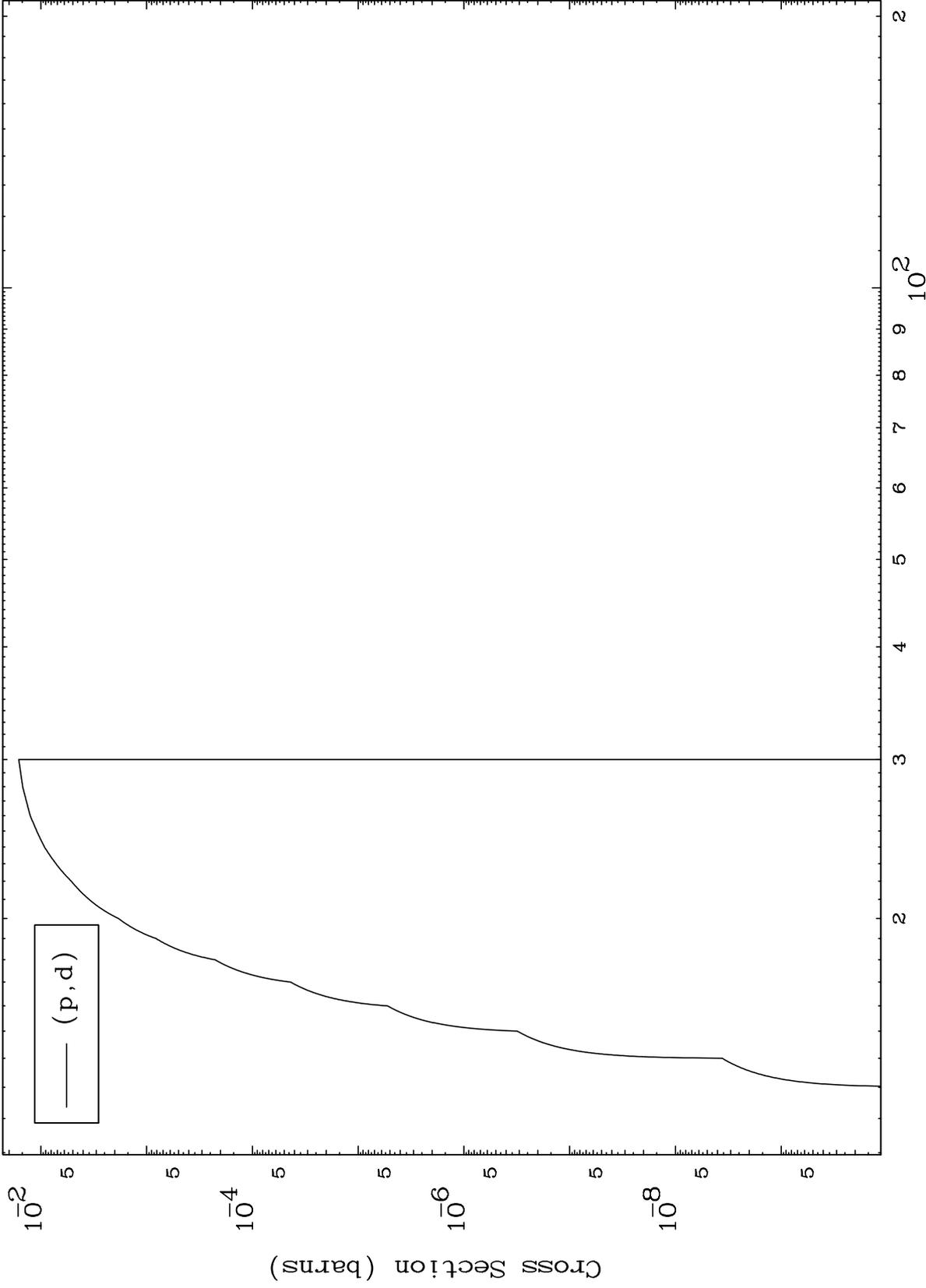
Incident Energy (MeV)

45-Rh-95

MAT 4501

(p,d) Levels  
0 Kelvin Cross Sections

45-Rh-95



7

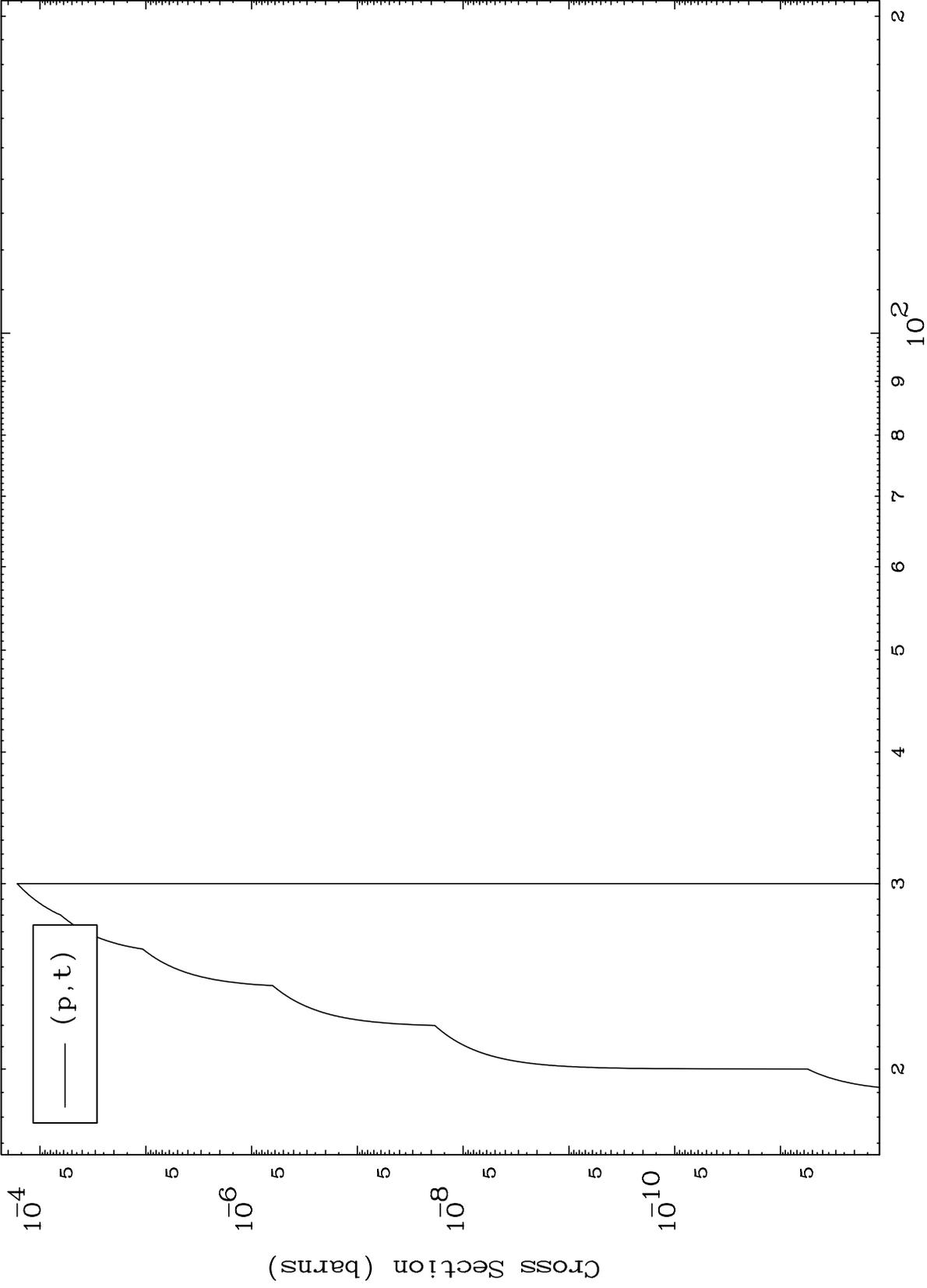
Incident Energy (MeV)

45-Rh-95

MAT 4501

(p,t) Levels  
0 Kelvin Cross Sections

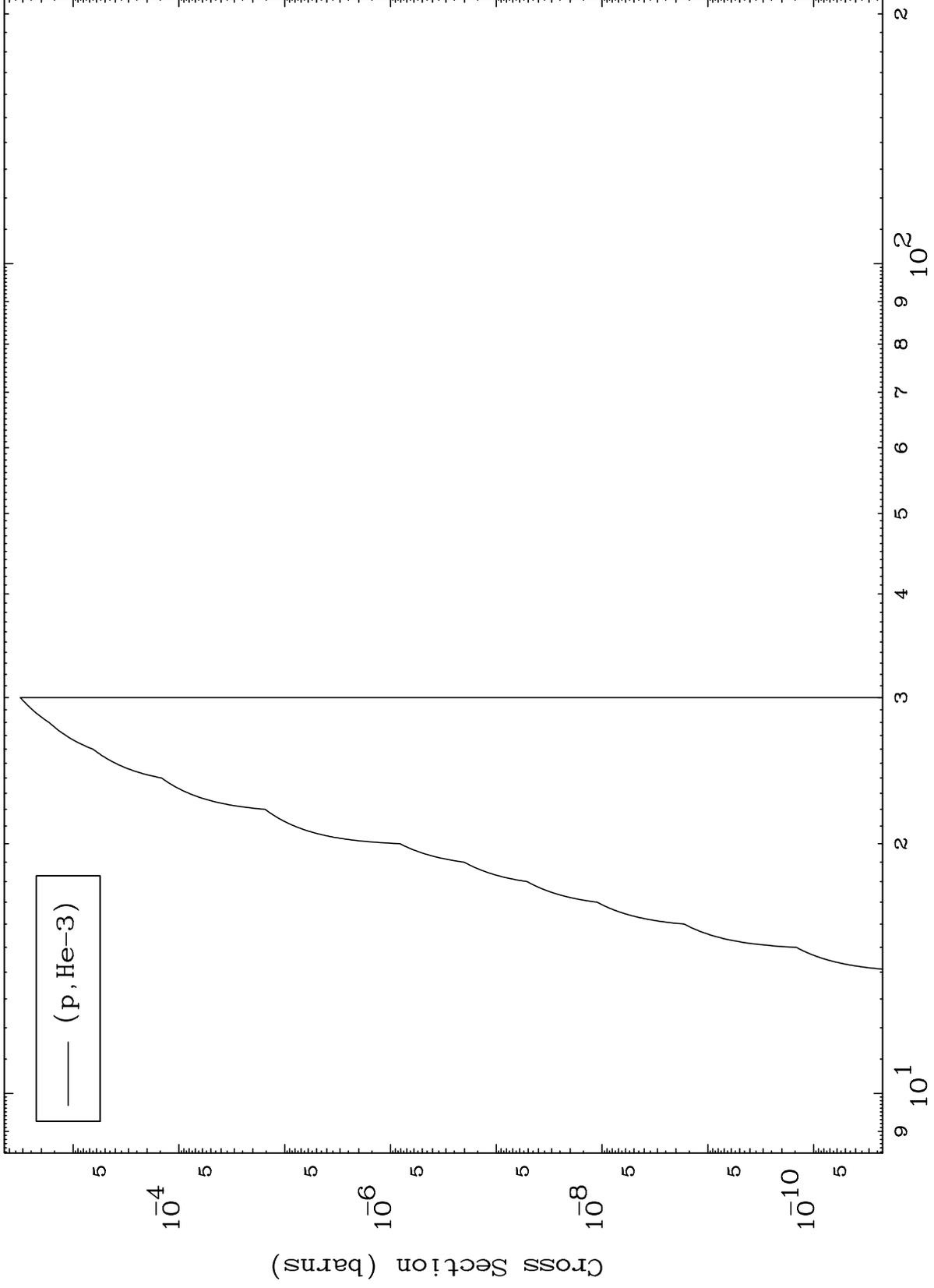
45-Rh-95



MAT 4501

(p,He3) Levels  
0 Kelvin Cross Sections

45-Rh-95



9

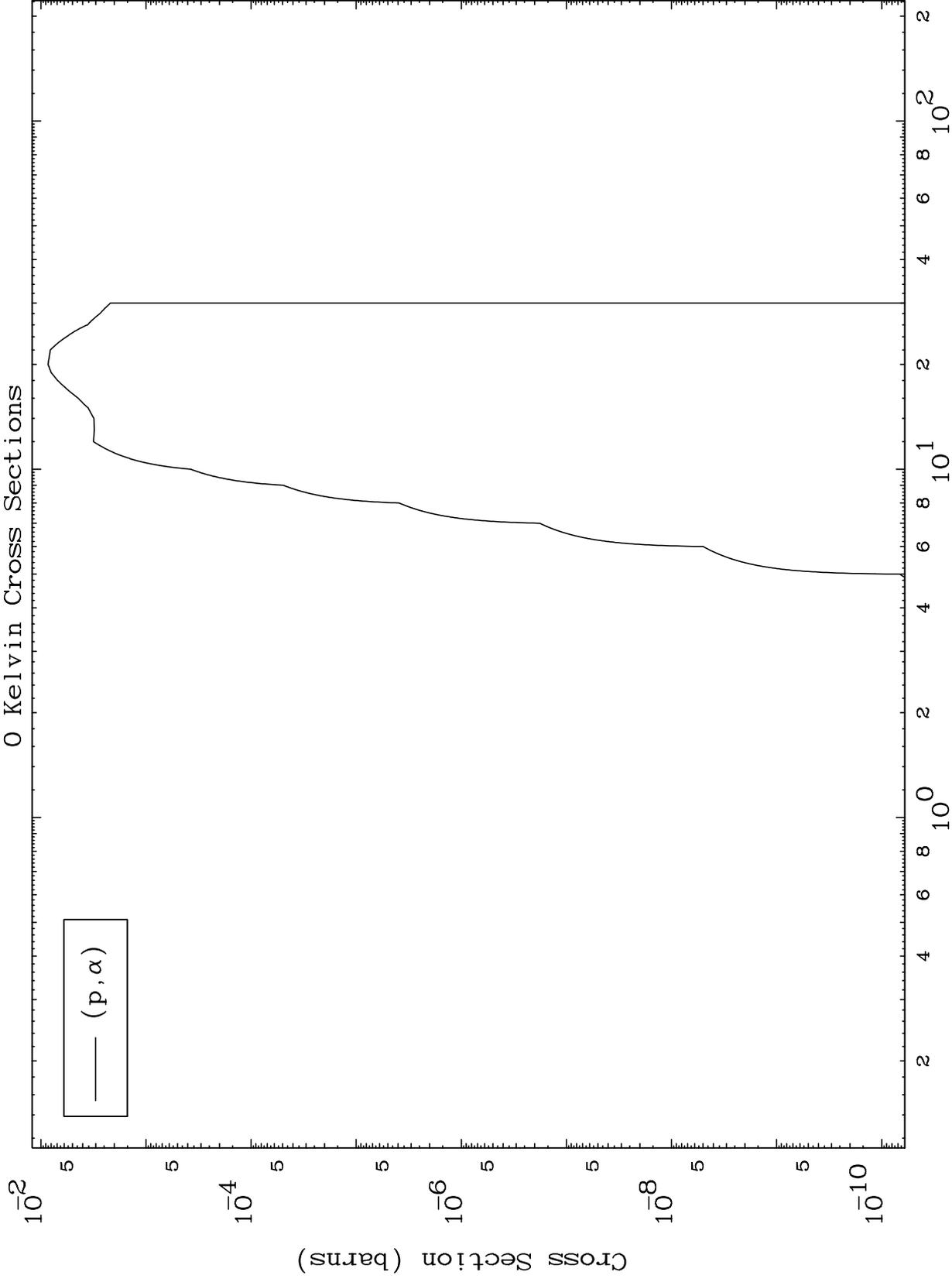
Incident Energy (MeV)

45-Rh-95

MAT 4501

45-Rh-95

(p,  $\alpha$ ) Levels  
0 Kelvin Cross Sections



45-Rh-95

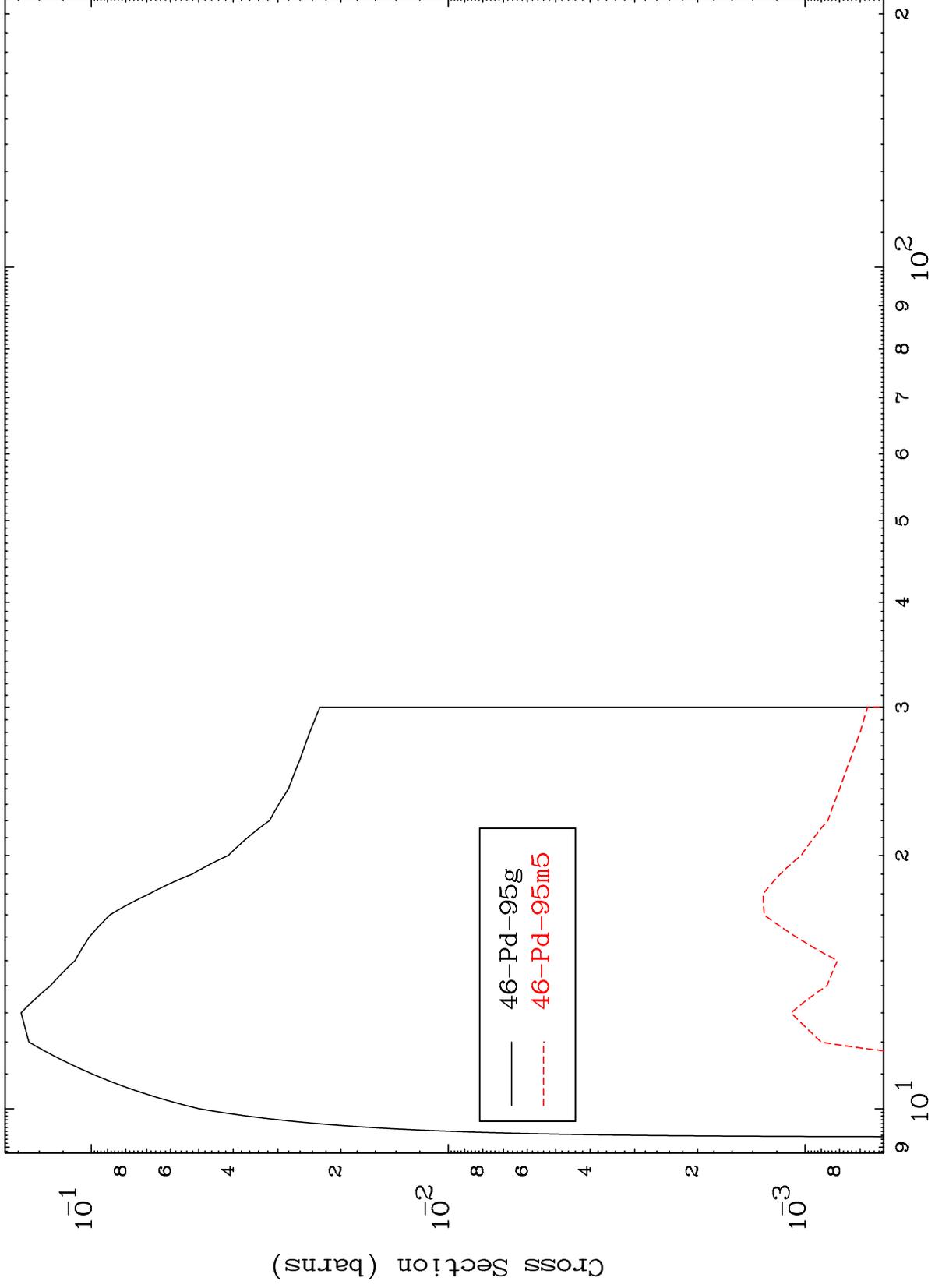
Incident Energy (MeV)

10

MAT 4501

Proton Inelastic  
Radionuclide Production Cross Section

45-Rh-95



11

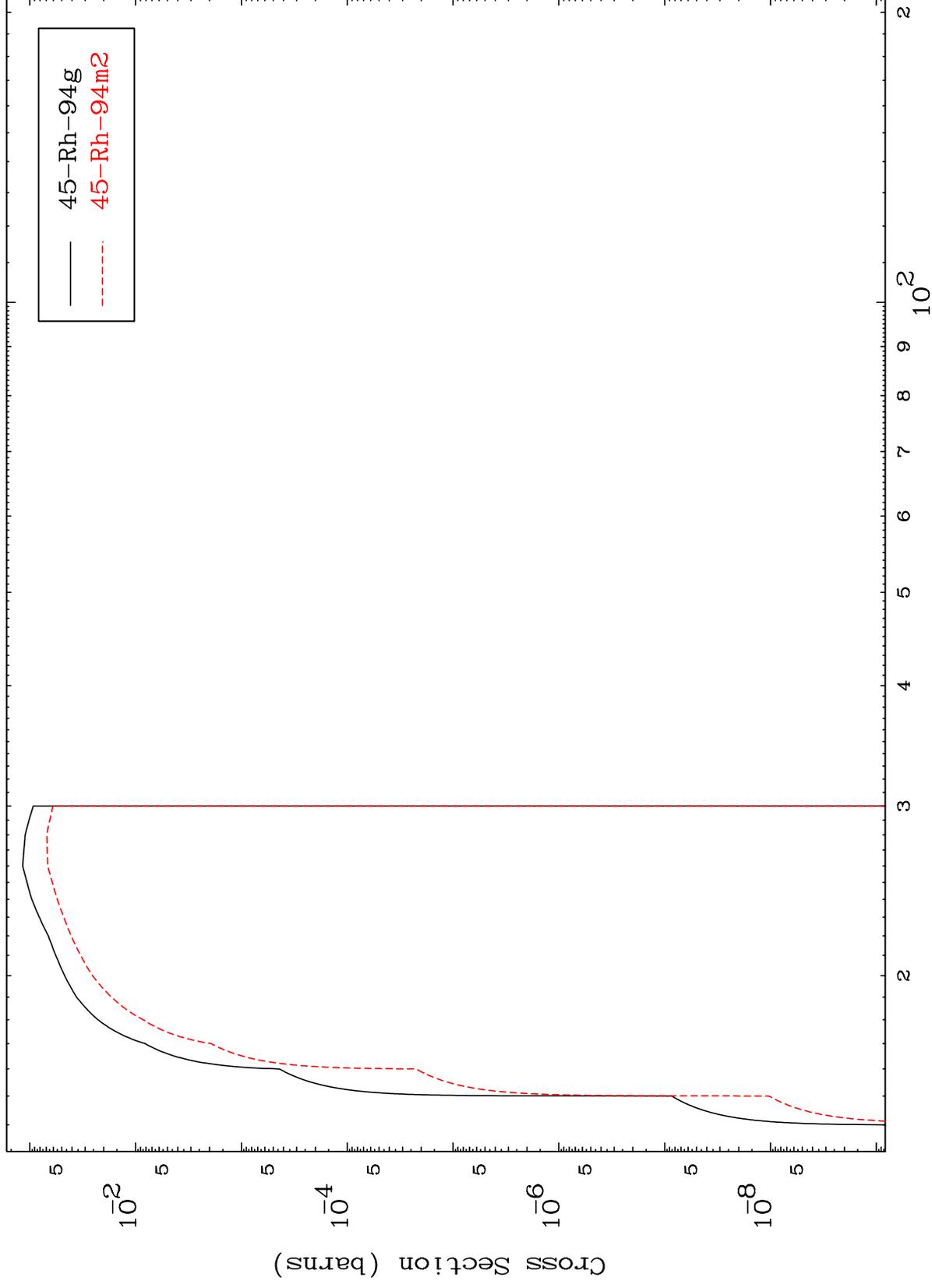
Incident Energy (MeV)

45-Rh-95

MAT 4501

45-Rh-95

(p,n') p  
Radionuclide Production Cross Section



12

Incident Energy (MeV)

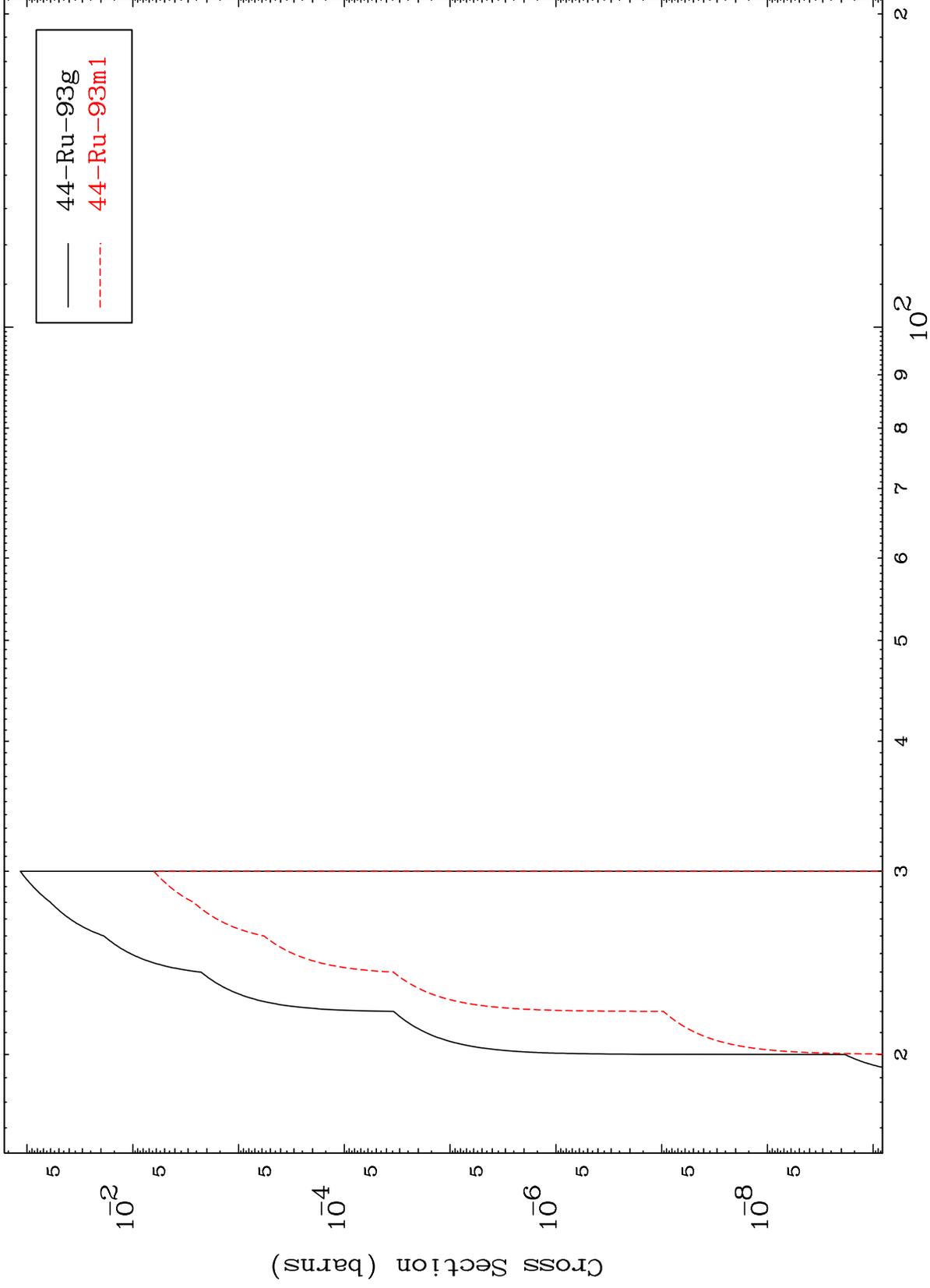
45-Rh-95

MAT 4501

(p,2n) p

45-Rh-95

Radionuclide Production Cross Section



13

Incident Energy (MeV)

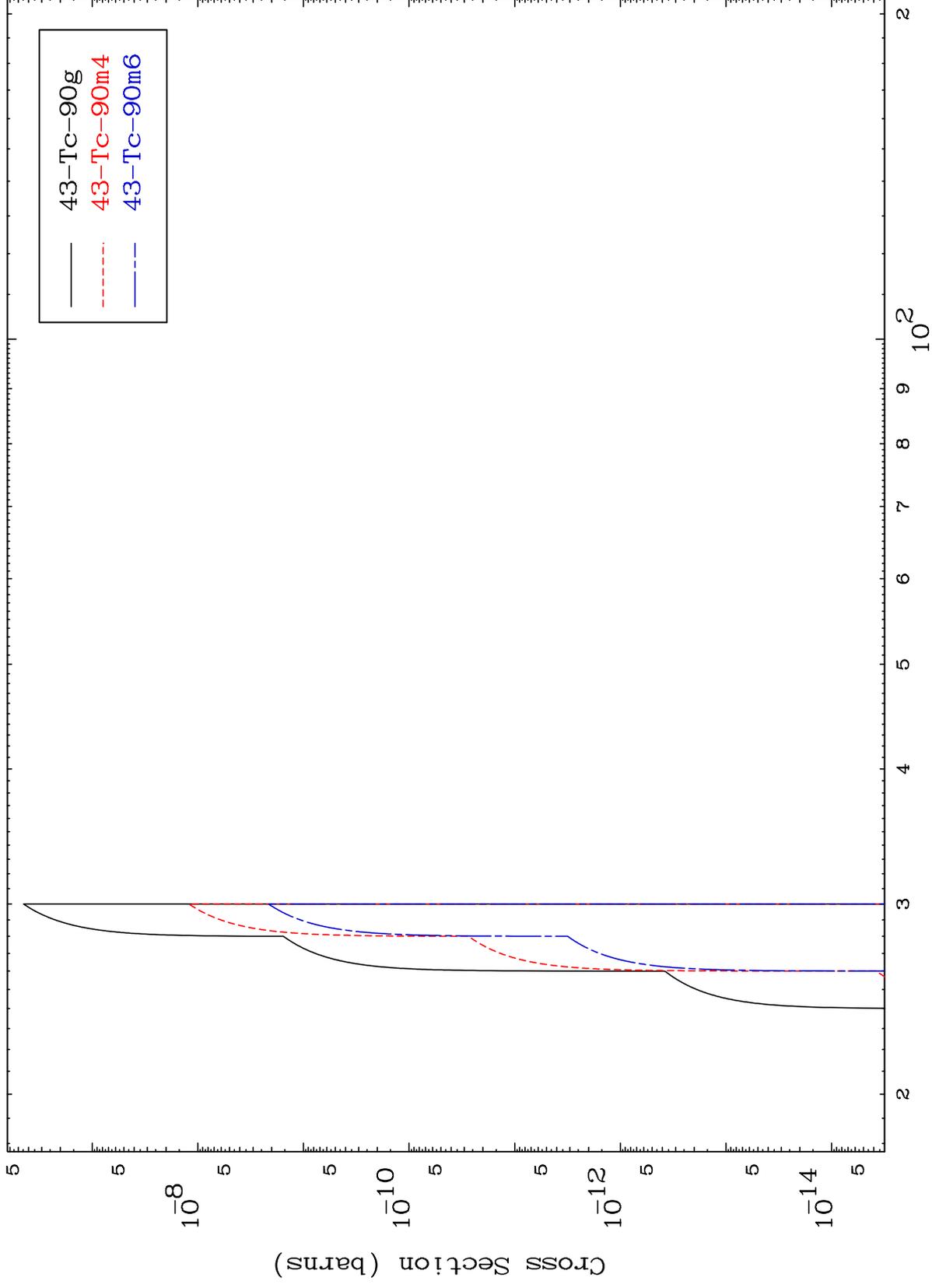
45-Rh-95

MAT 4501

(p,n') p  $\alpha$

45-Rh-95

Radionuclide Production Cross Section



14

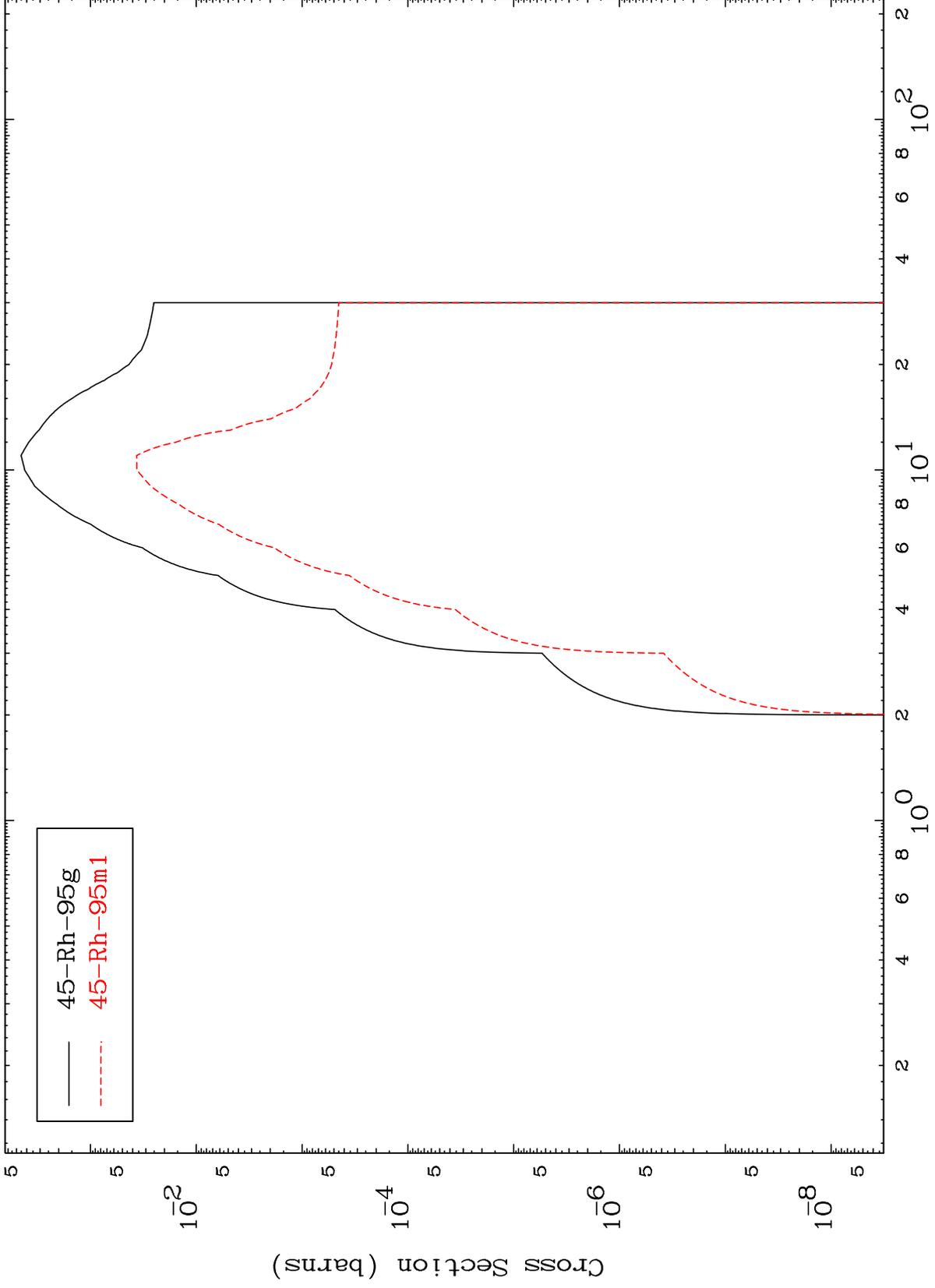
Incident Energy (MeV)

45-Rh-95

MAT 4501

45-Rh-95

(p,p)  
Radionuclide Production Cross Section



15

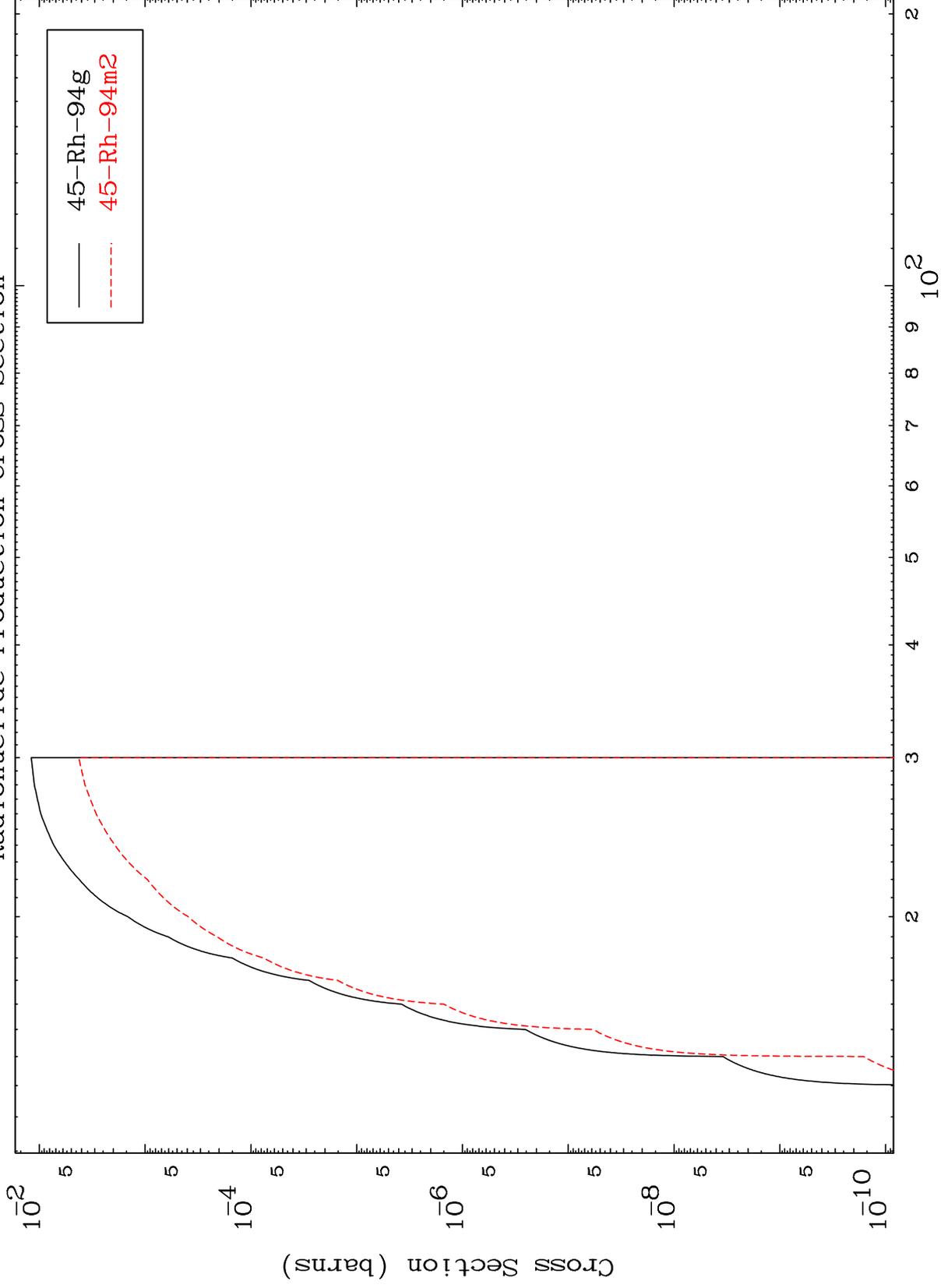
Incident Energy (MeV)

45-Rh-95

MAT 4501

45-Rh-95

(p,d)  
Radionuclide Production Cross Section



16

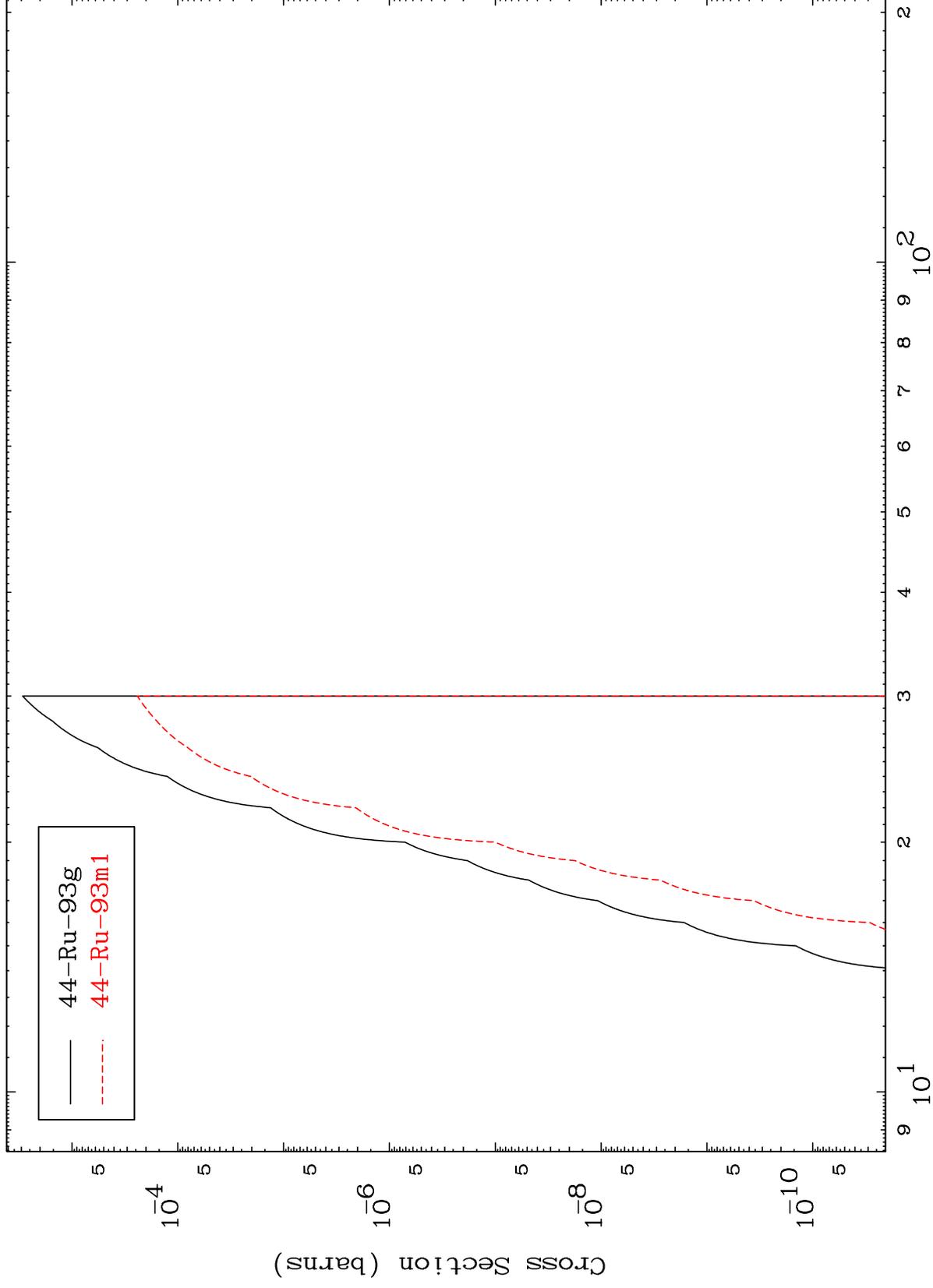
Incident Energy (MeV)

45-Rh-95

MAT 4501

45-Rh-95

(p,He-3)  
Radionuclide Production Cross Section



17

Incident Energy (MeV)

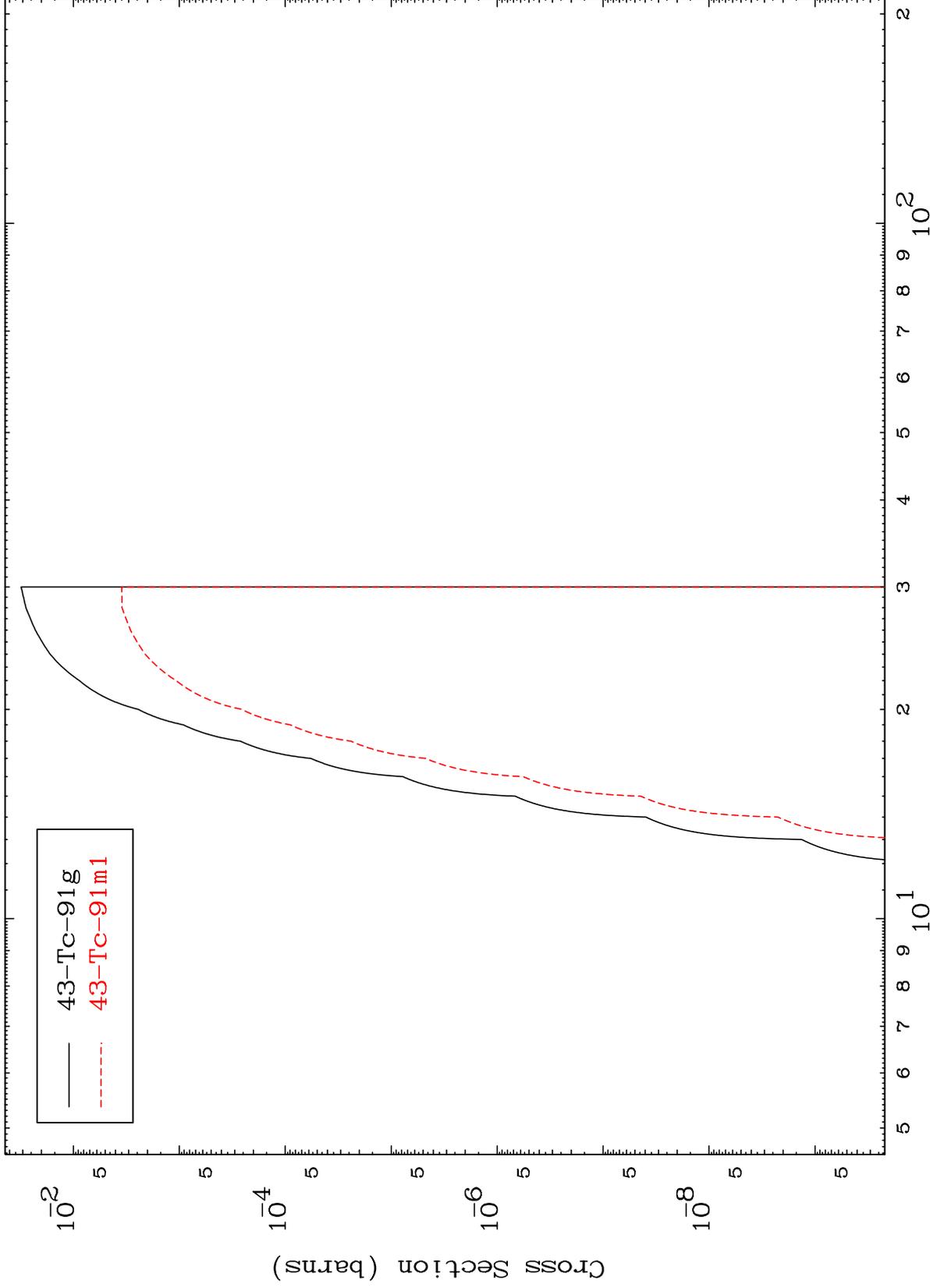
45-Rh-95

MAT 4501

(p,p)  $\alpha$

45-Rh-95

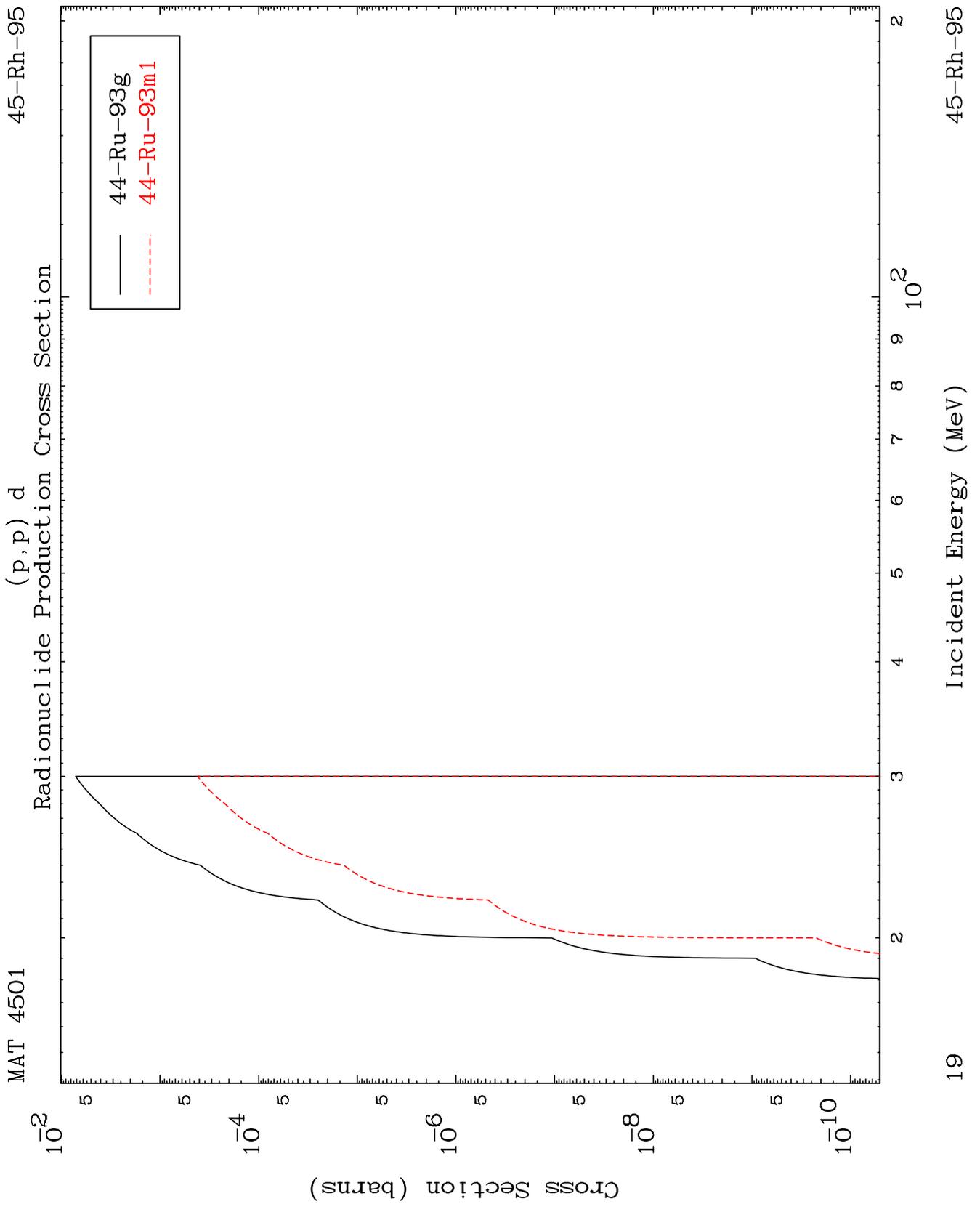
Radionuclide Production Cross Section



18

Incident Energy (MeV)

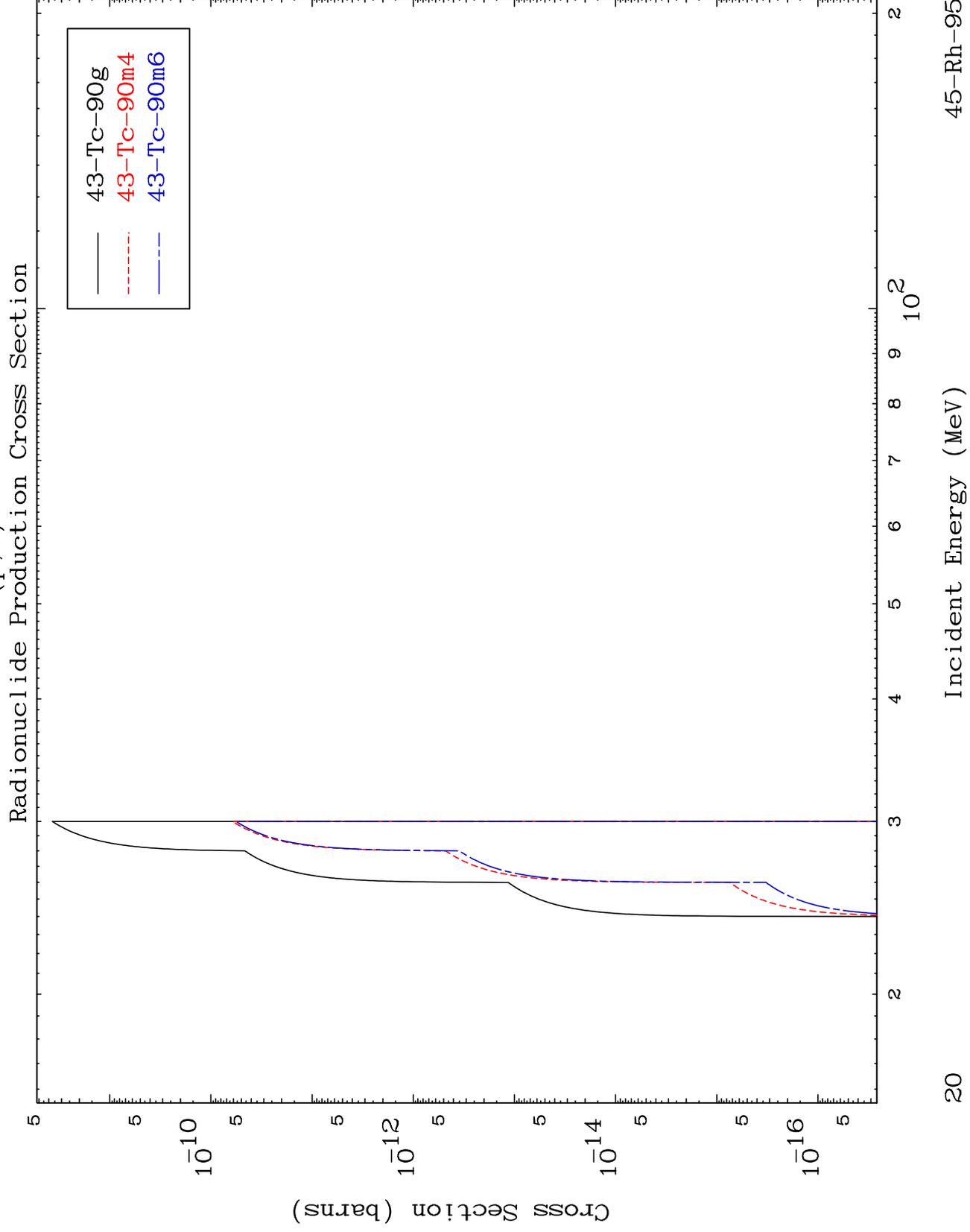
45-Rh-95



MAT 4501

(p,d)  $\alpha$

45-Rh-95



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