

Program EVALPLOT
(Version 2018-1)

by

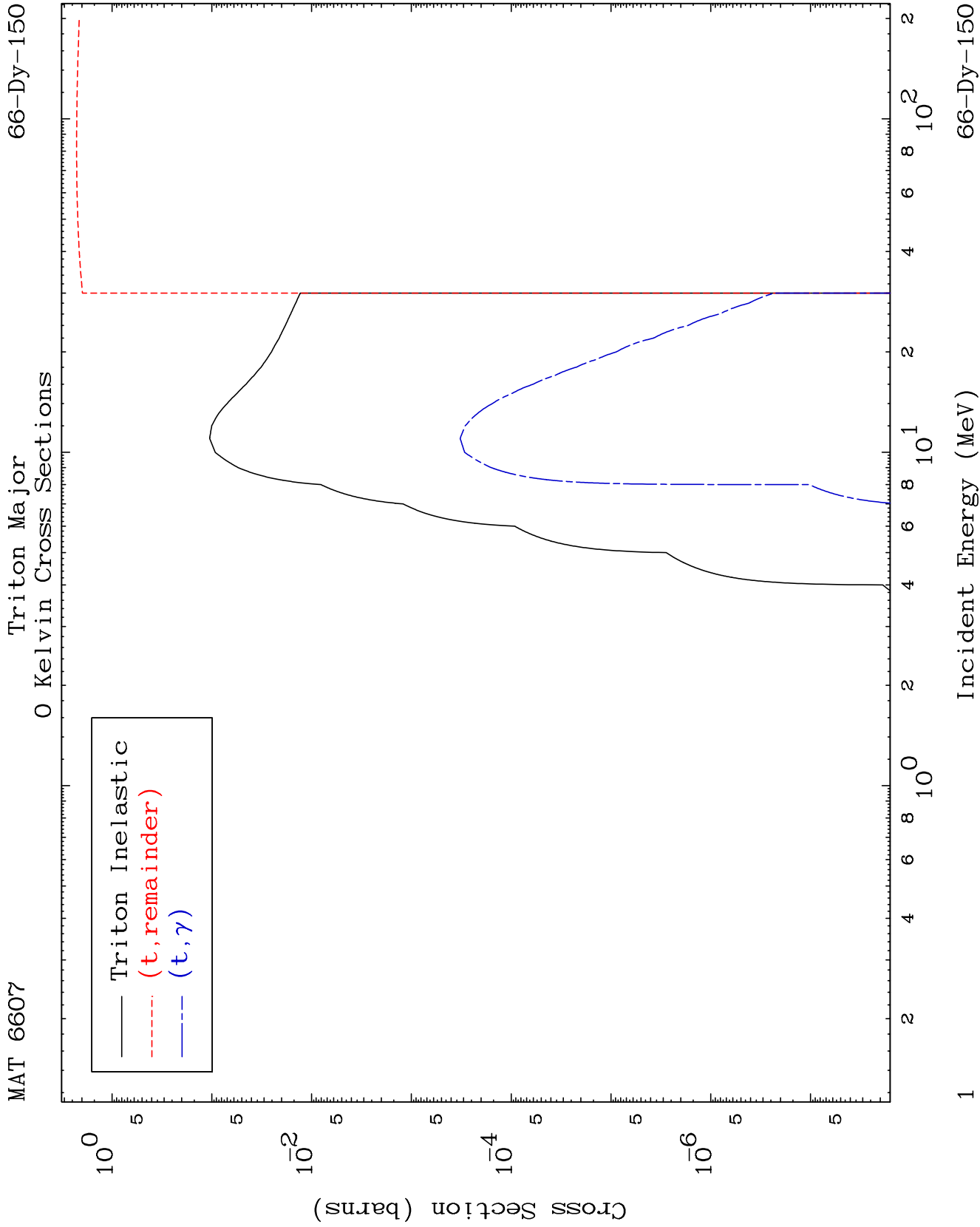
Dermott E. Cullen
(Present Contact Information)

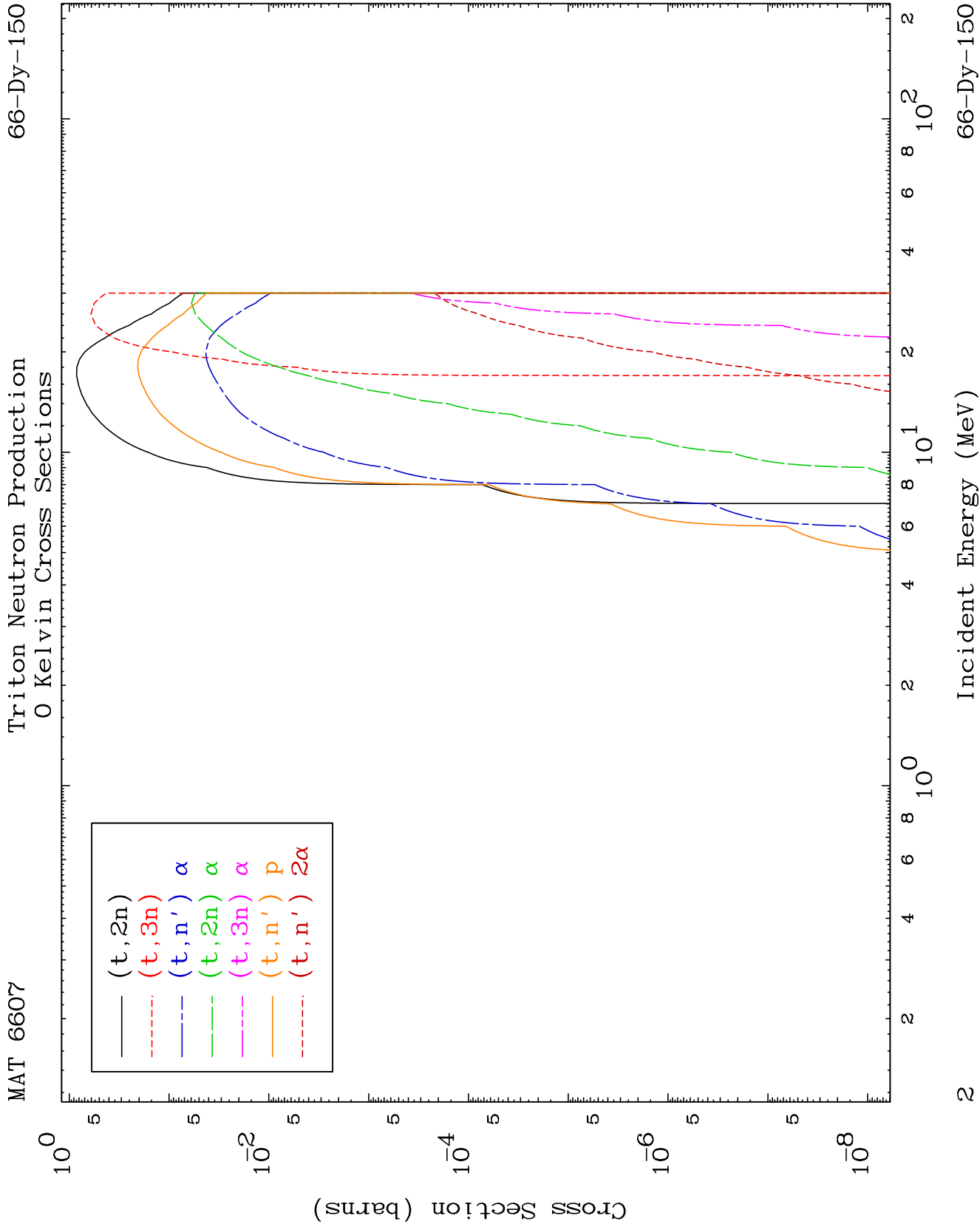
Dermott E. Cullen
1466 Hudson Way
Livermore, CA 94550
U.S.A.

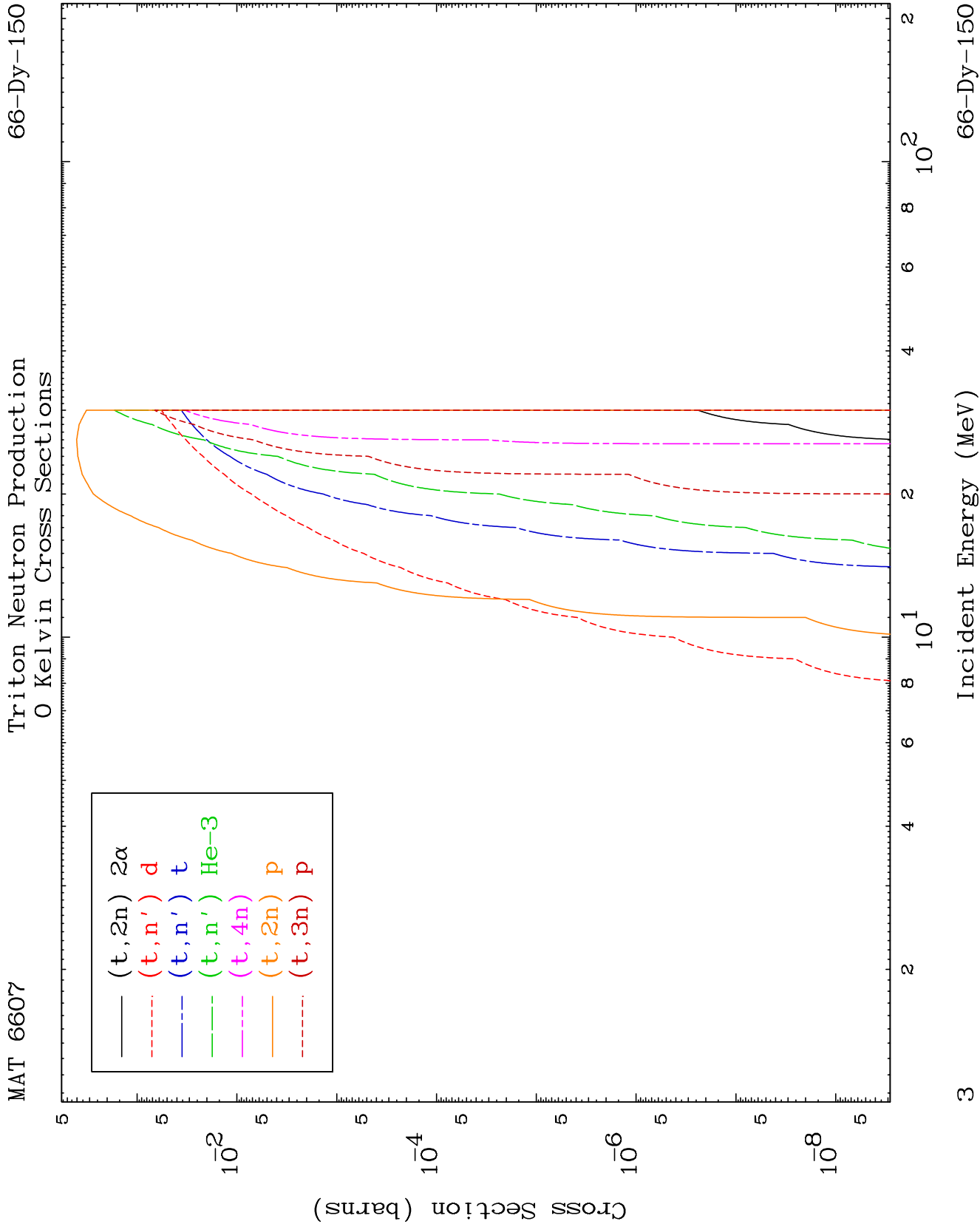
Tele: 925-443-1911

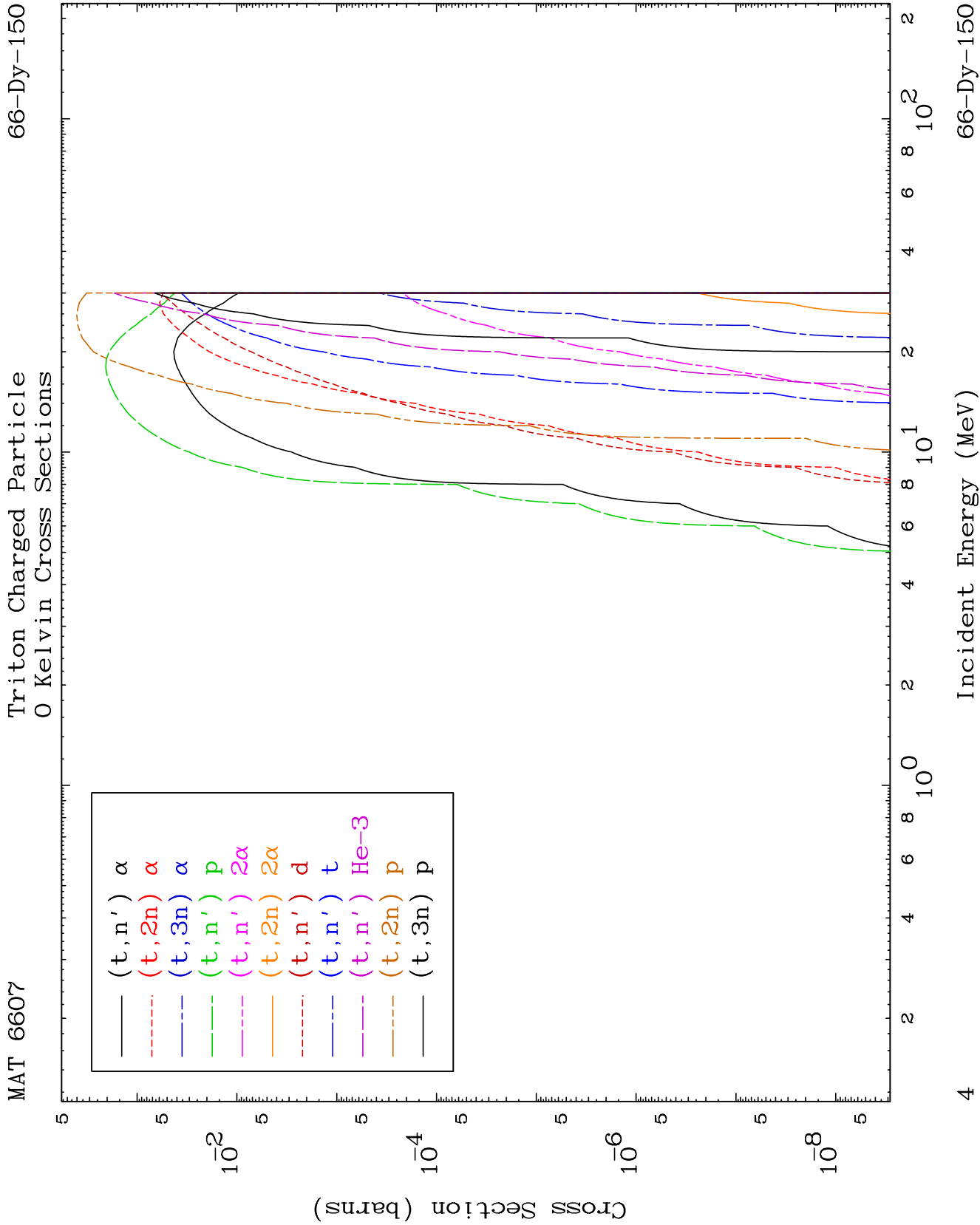
E.Mail: redcullen1@comcast.net
Web: redcullen1.net/HOMEPAGE.NEW

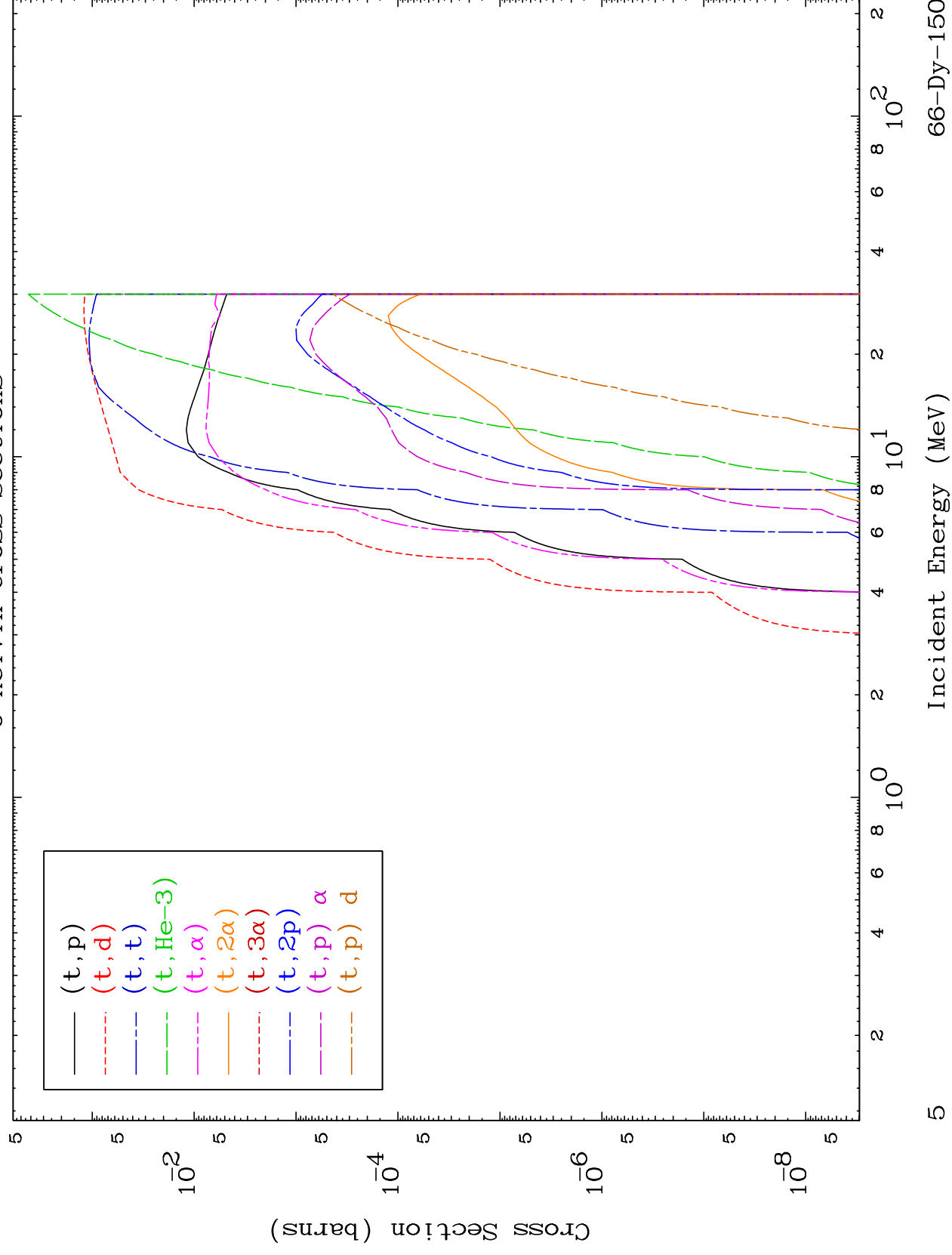
Press Mouse Button to Start

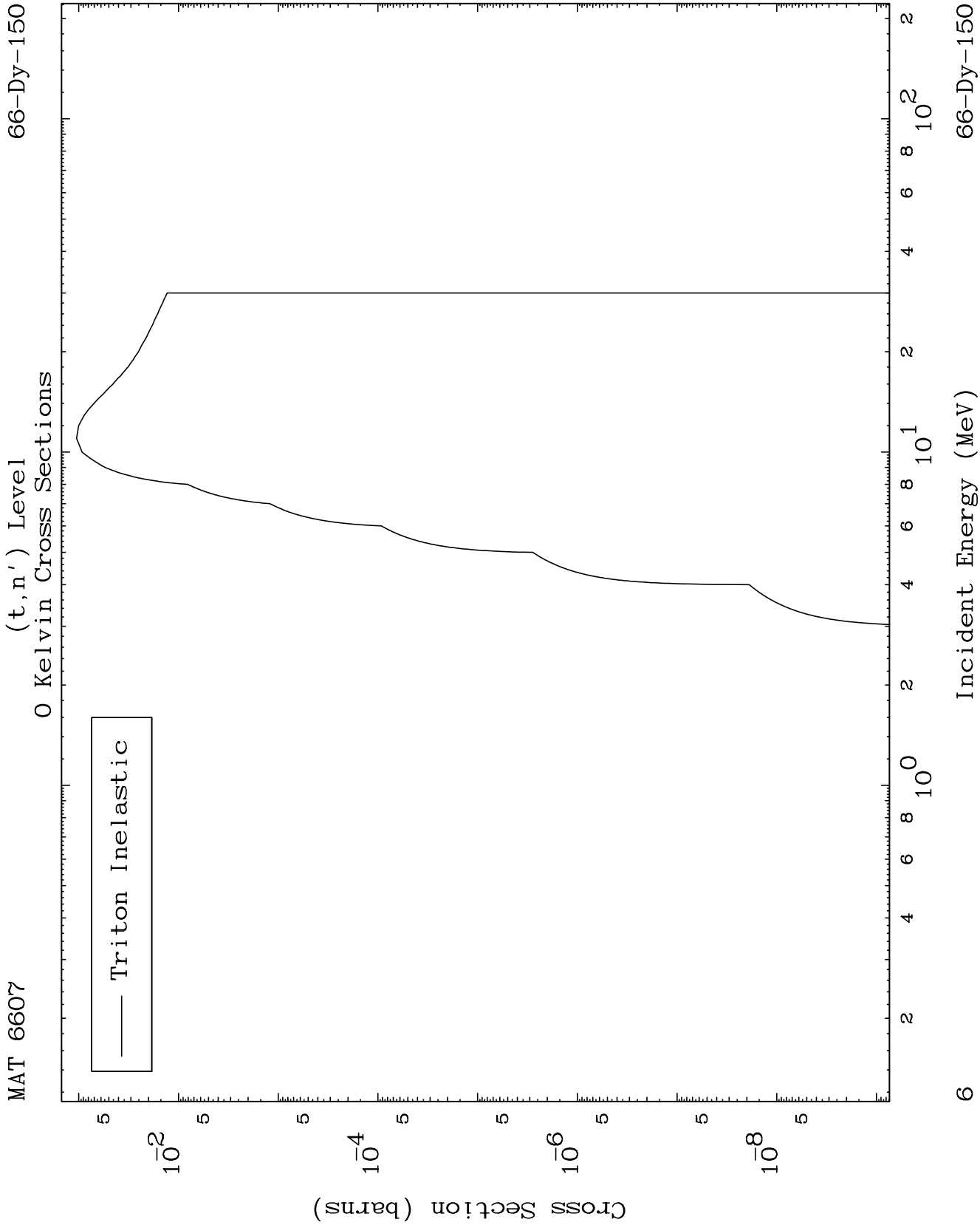


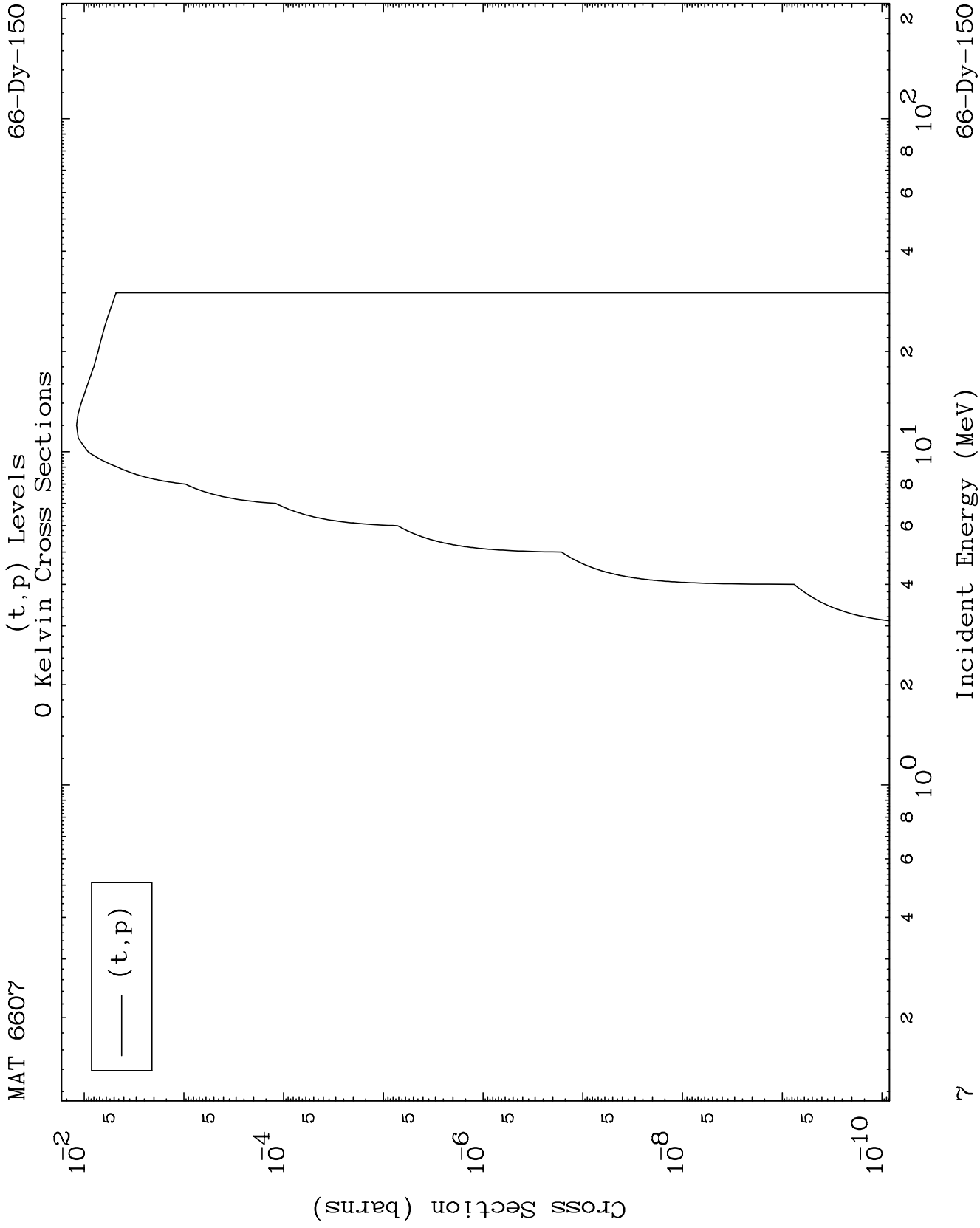


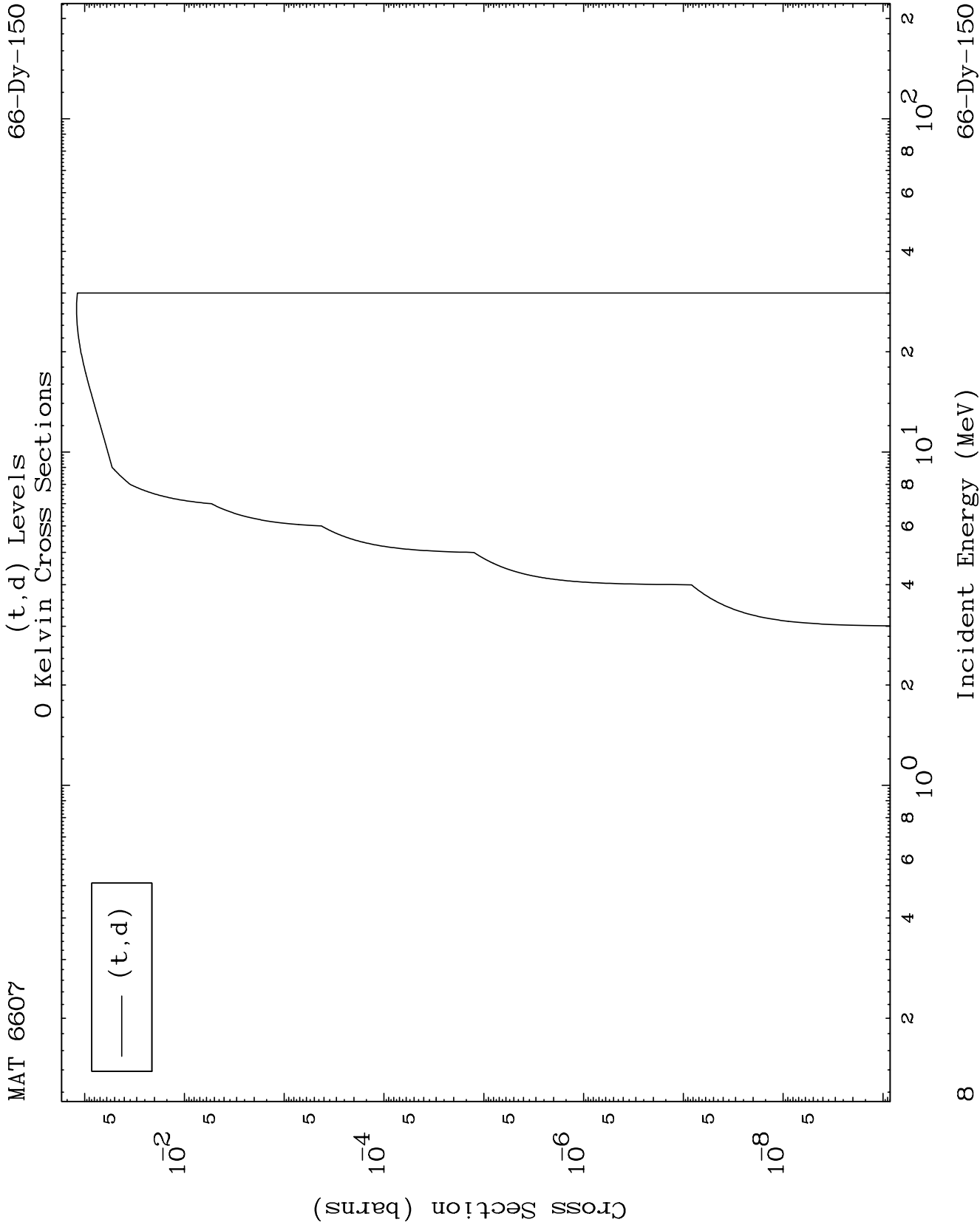


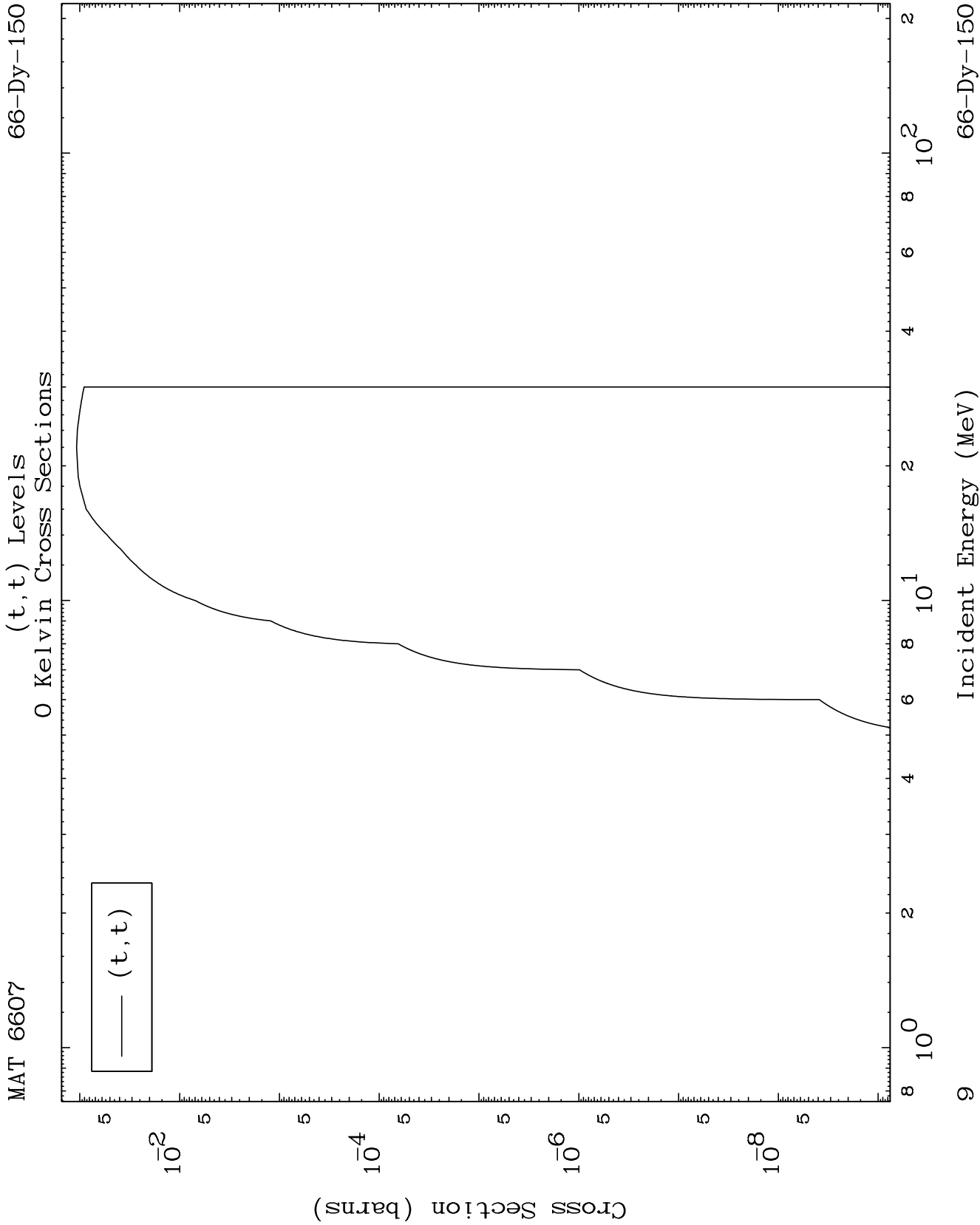


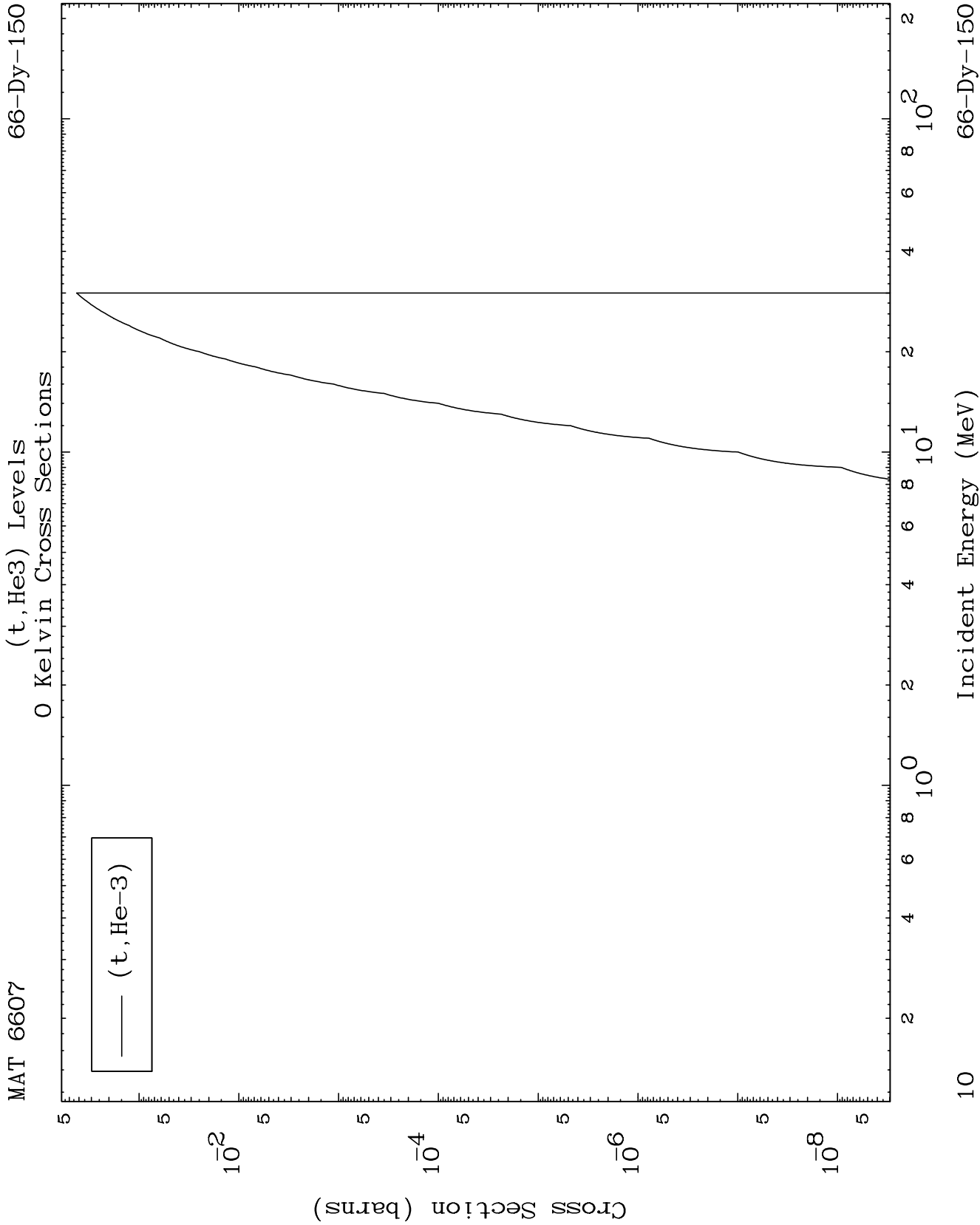


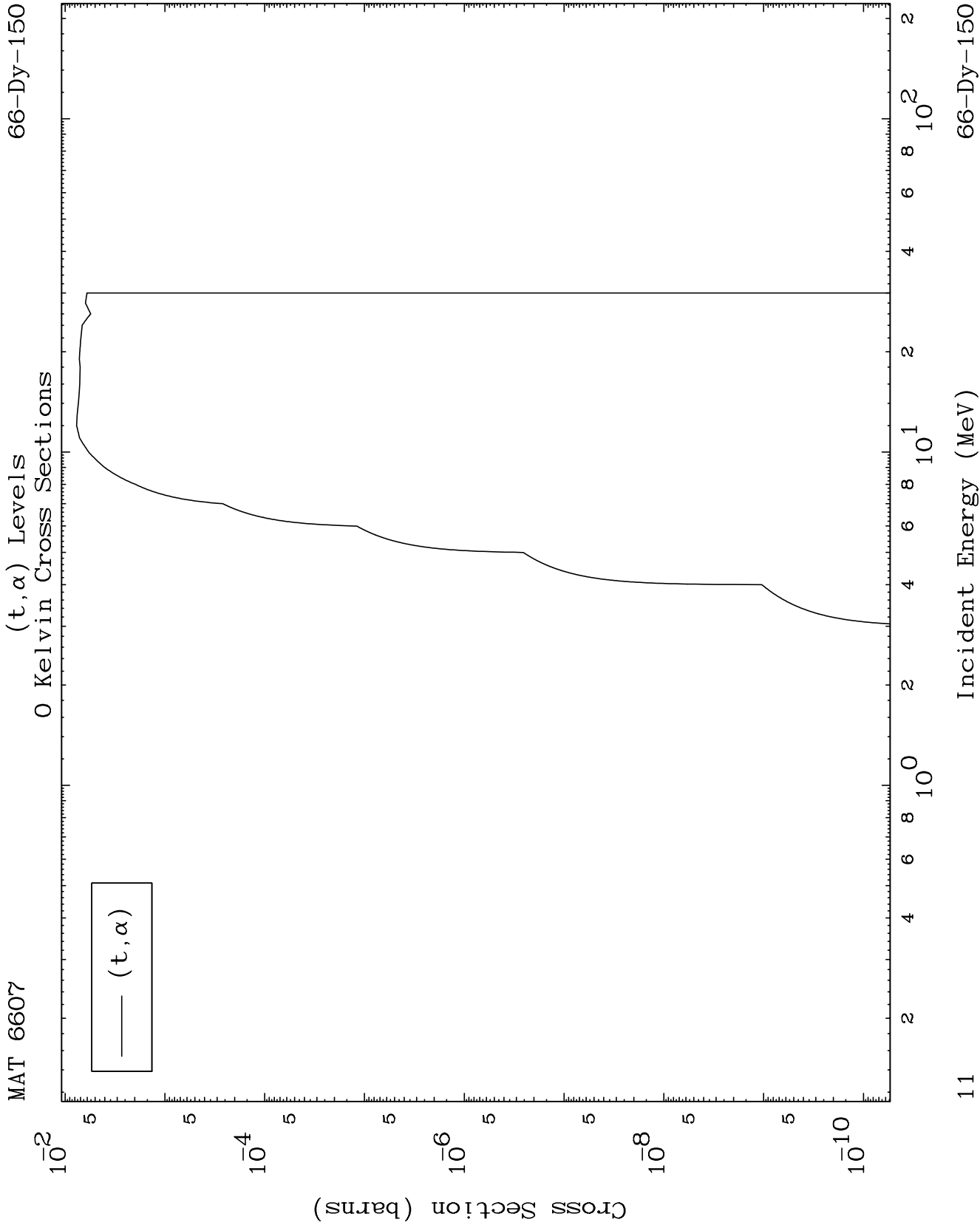


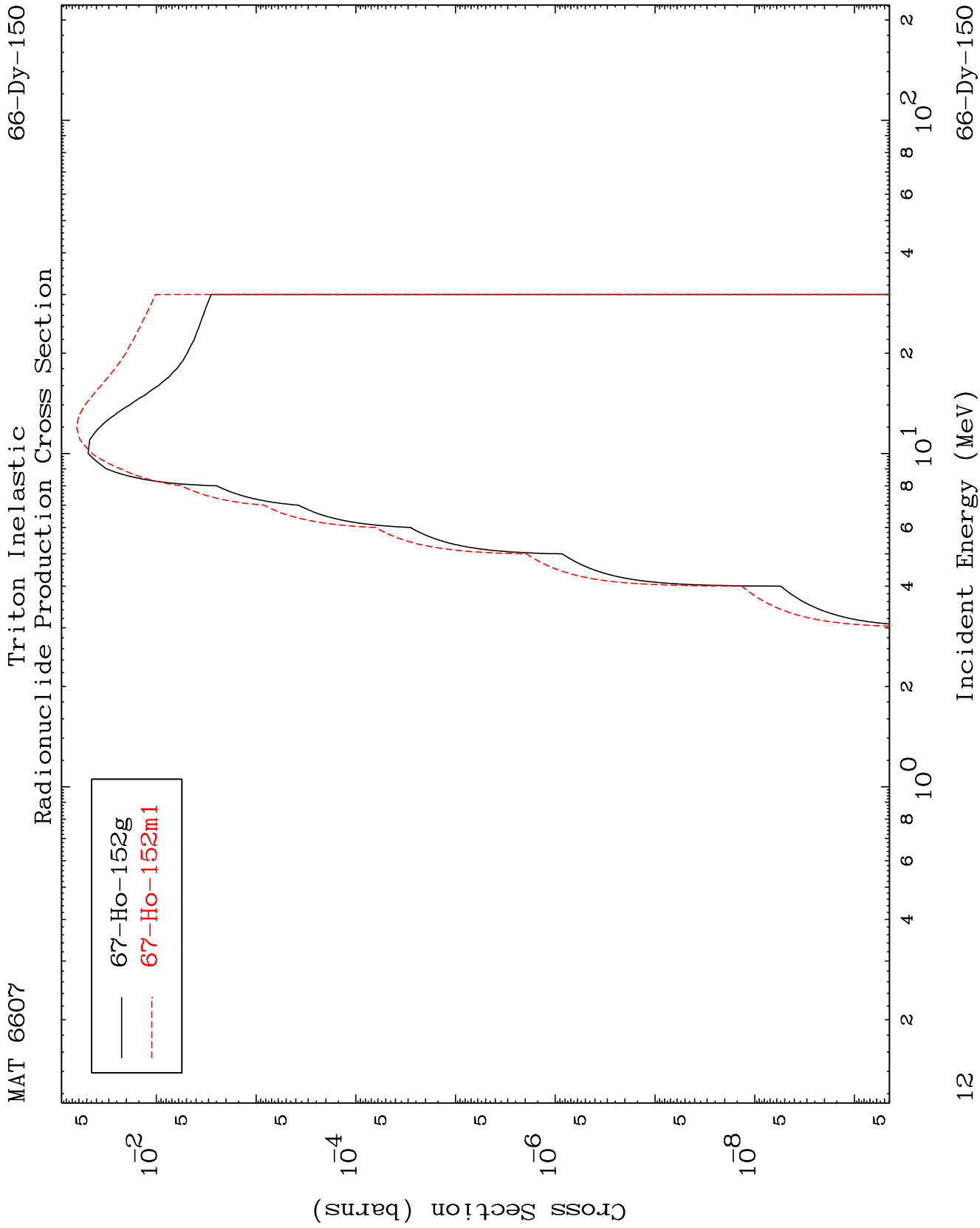


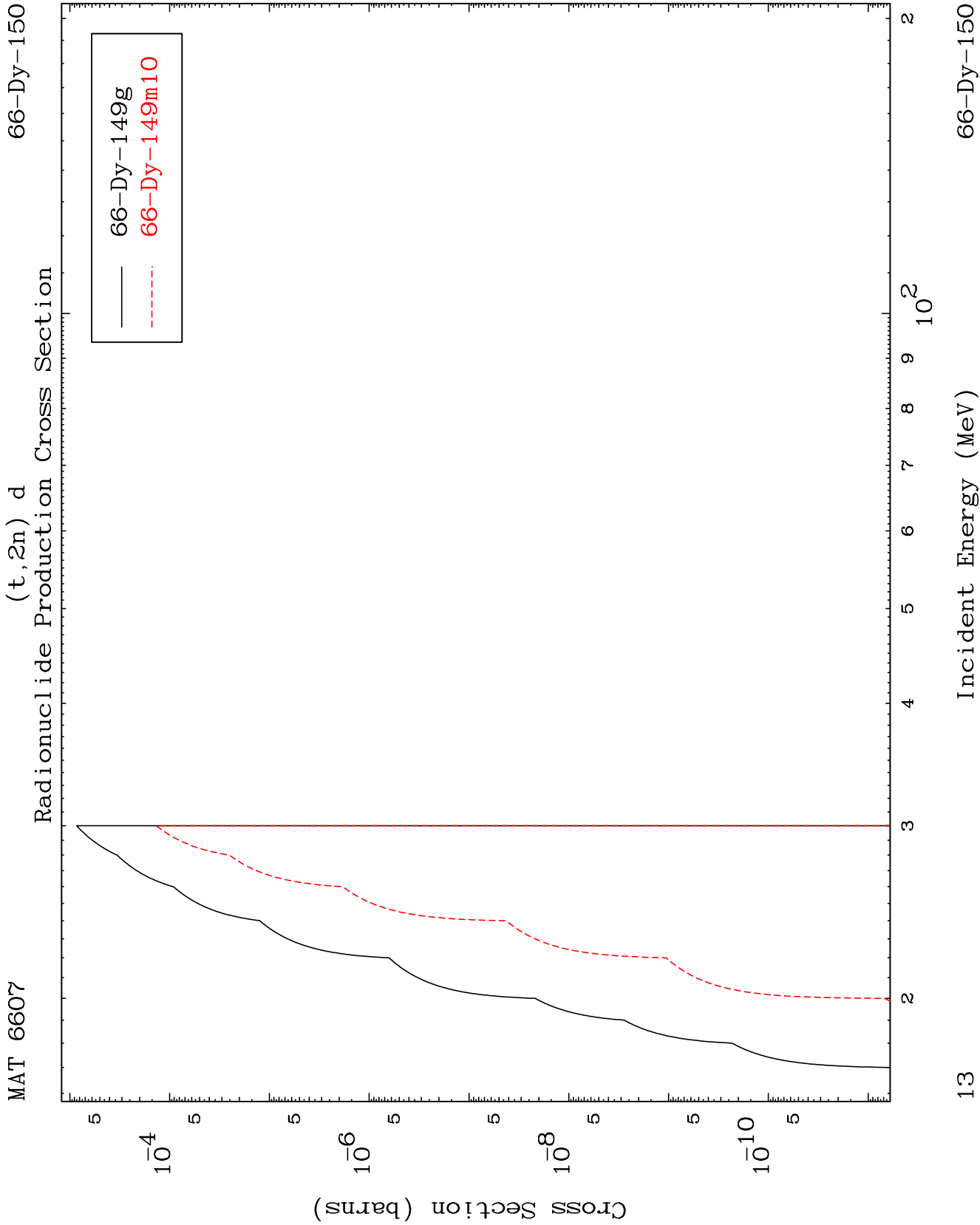


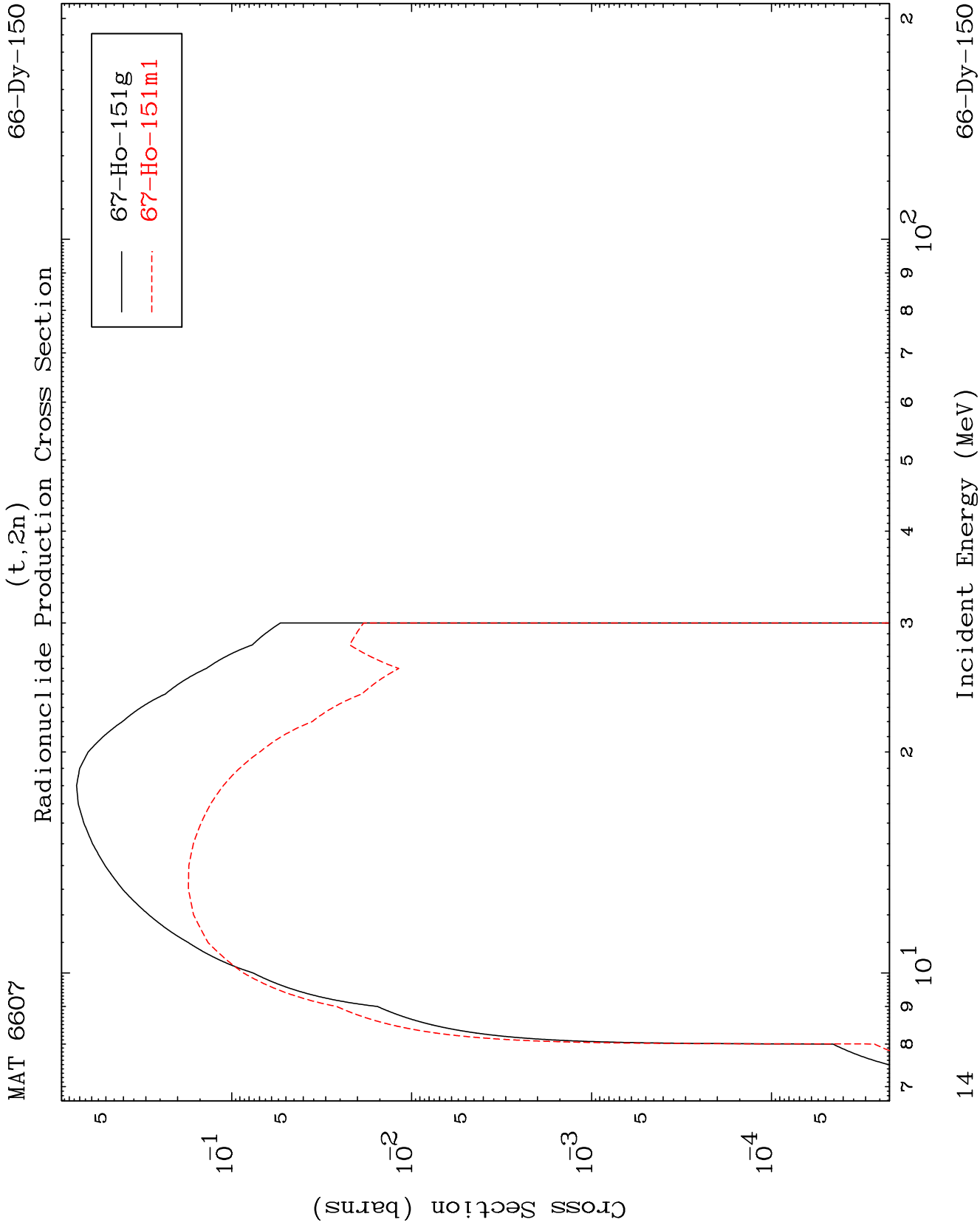


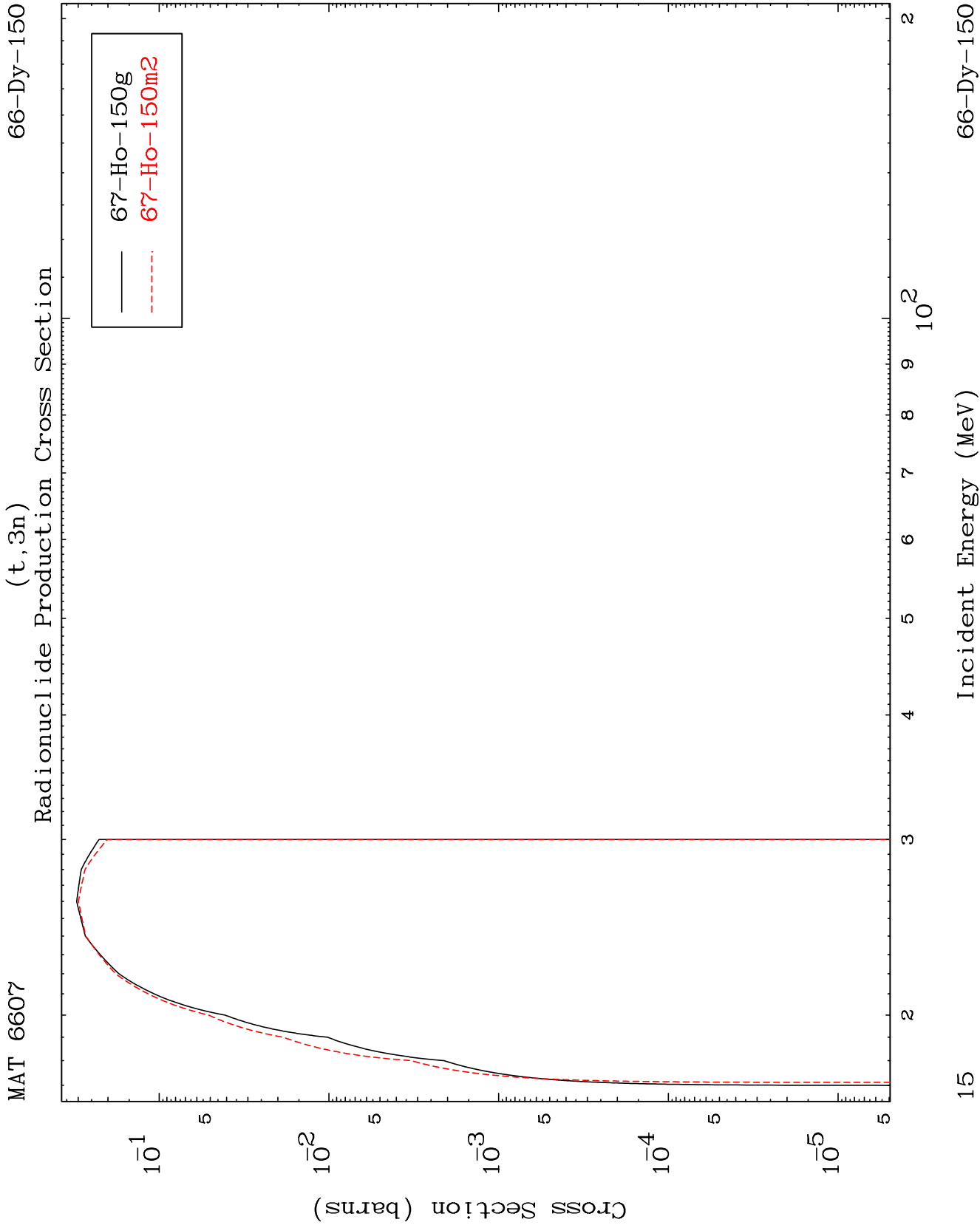










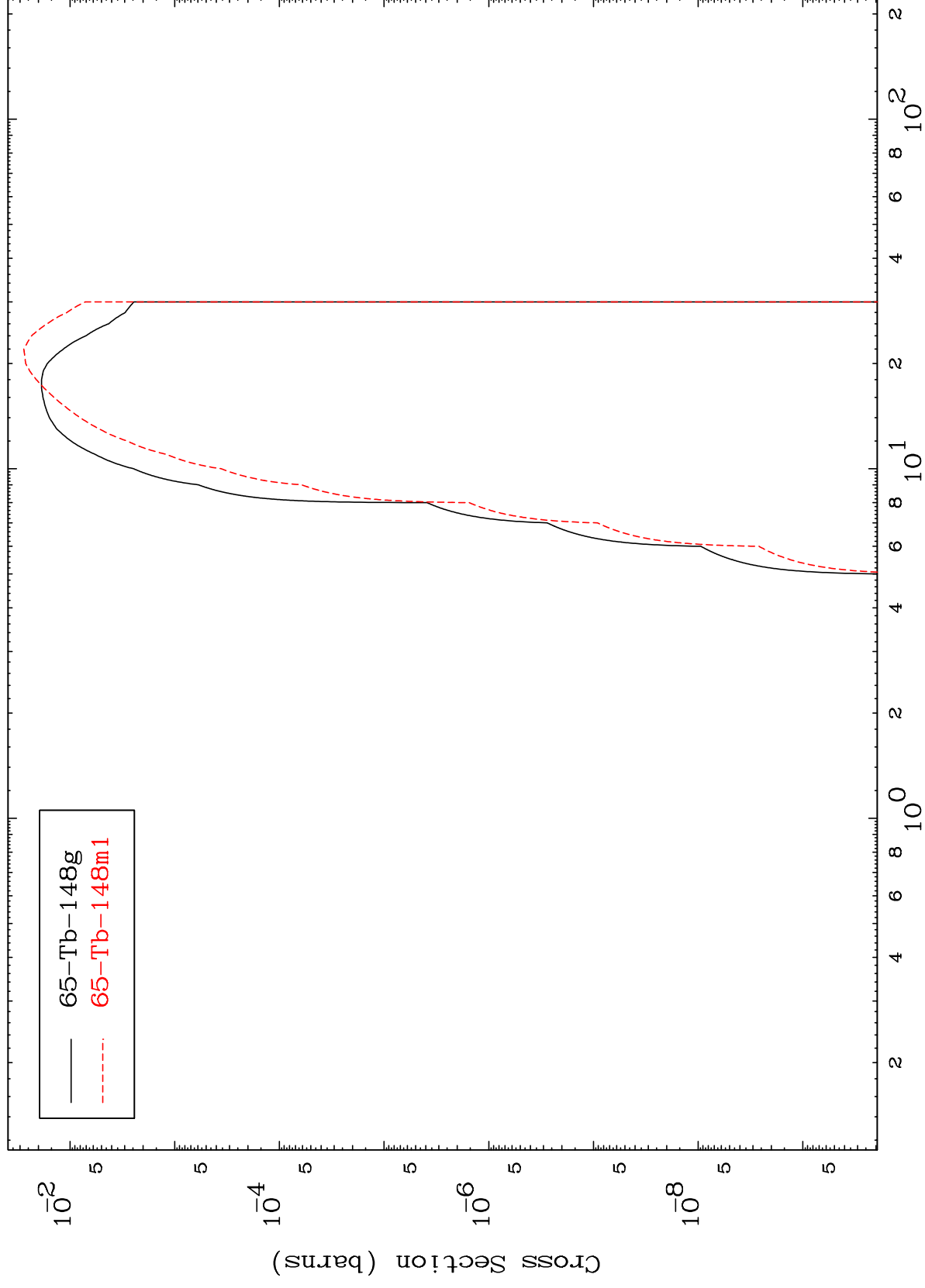


MAT 6607

66-Dy-150

$$(t, n') \propto$$

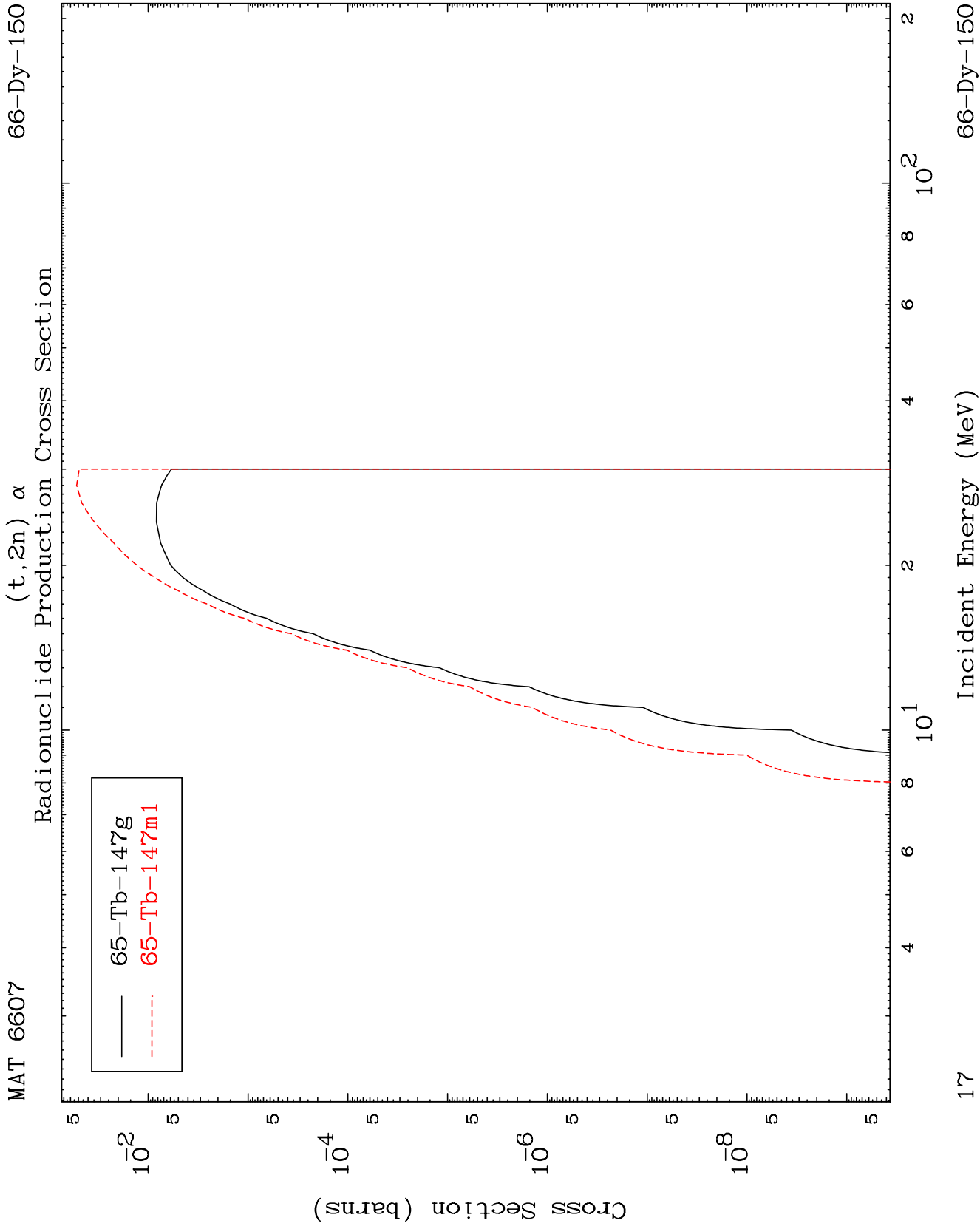
Radionuclide Production Cross Section



16

Incident Energy (MeV)

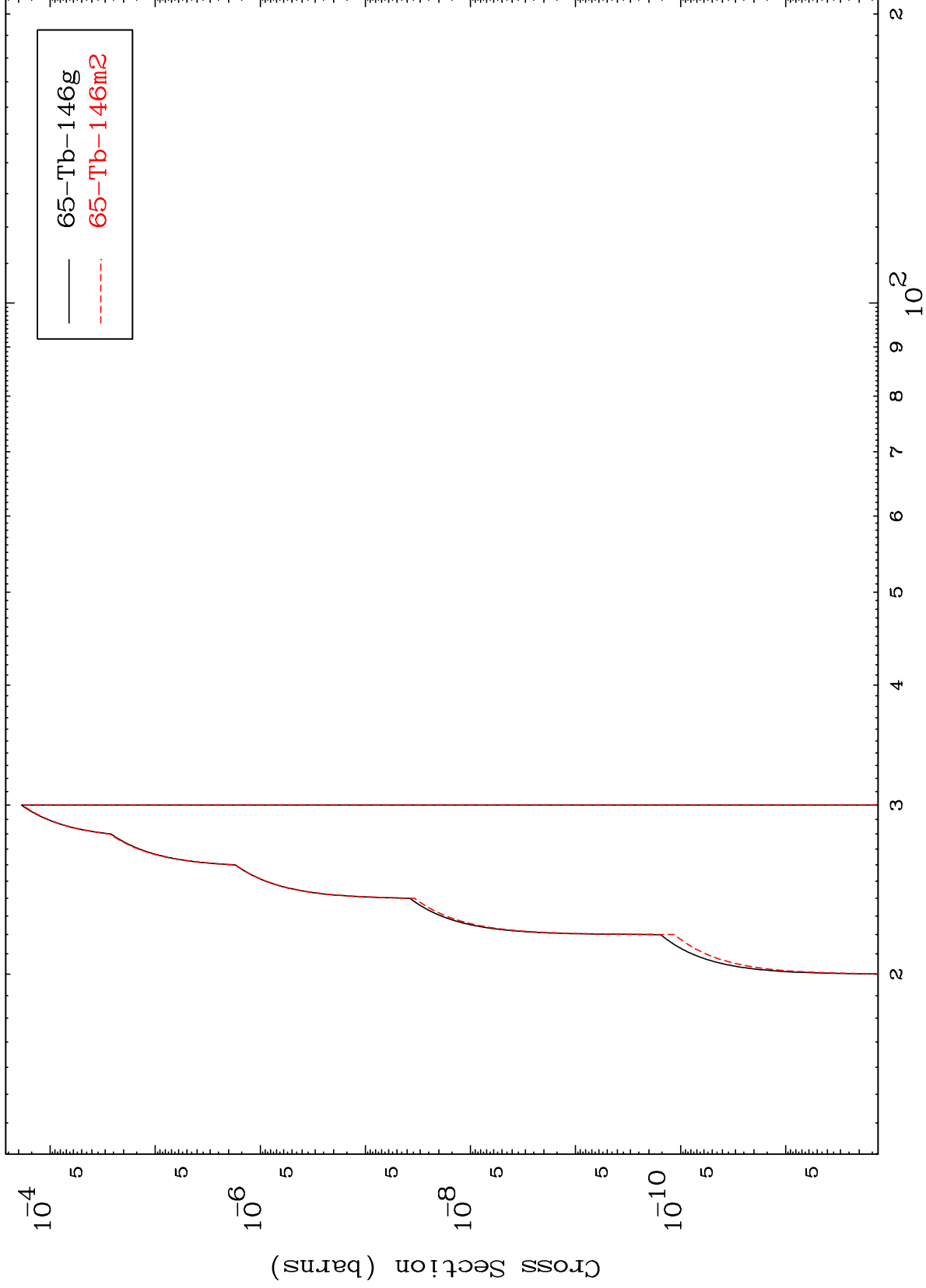
66-Dy-150



MAT 6607

66-Dy-150

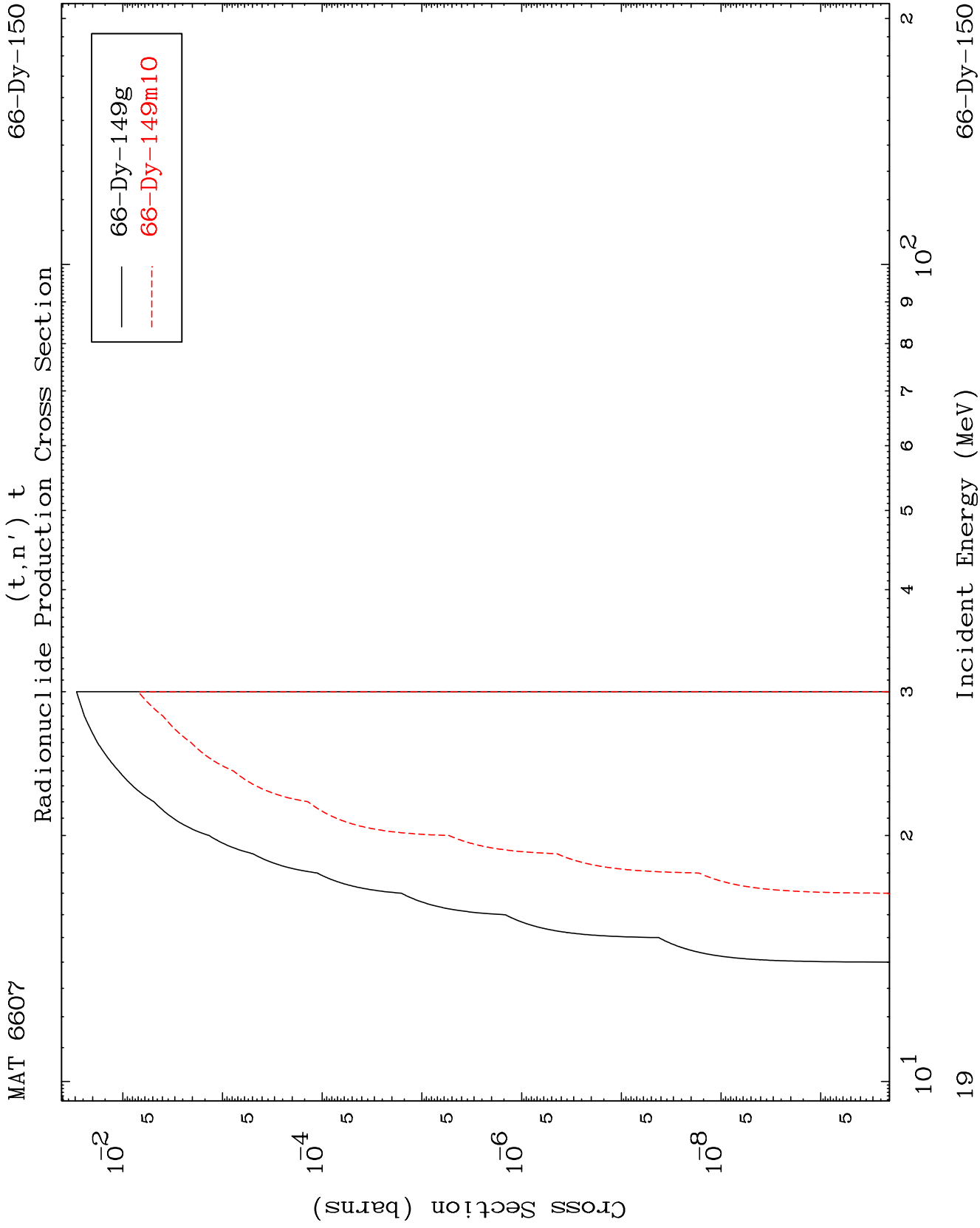
$(t,3n) \alpha$
Radionuclide Production Cross Section

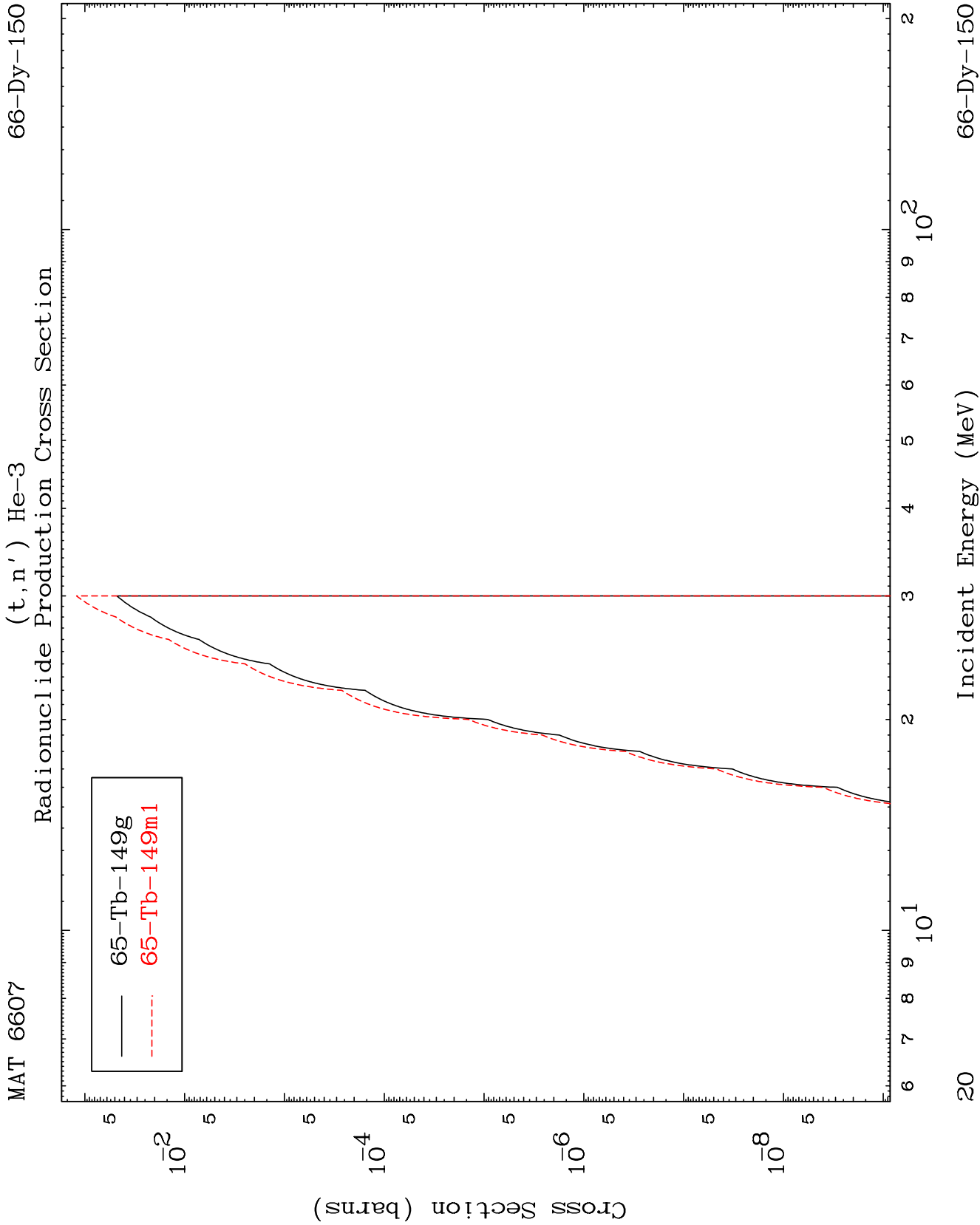


18

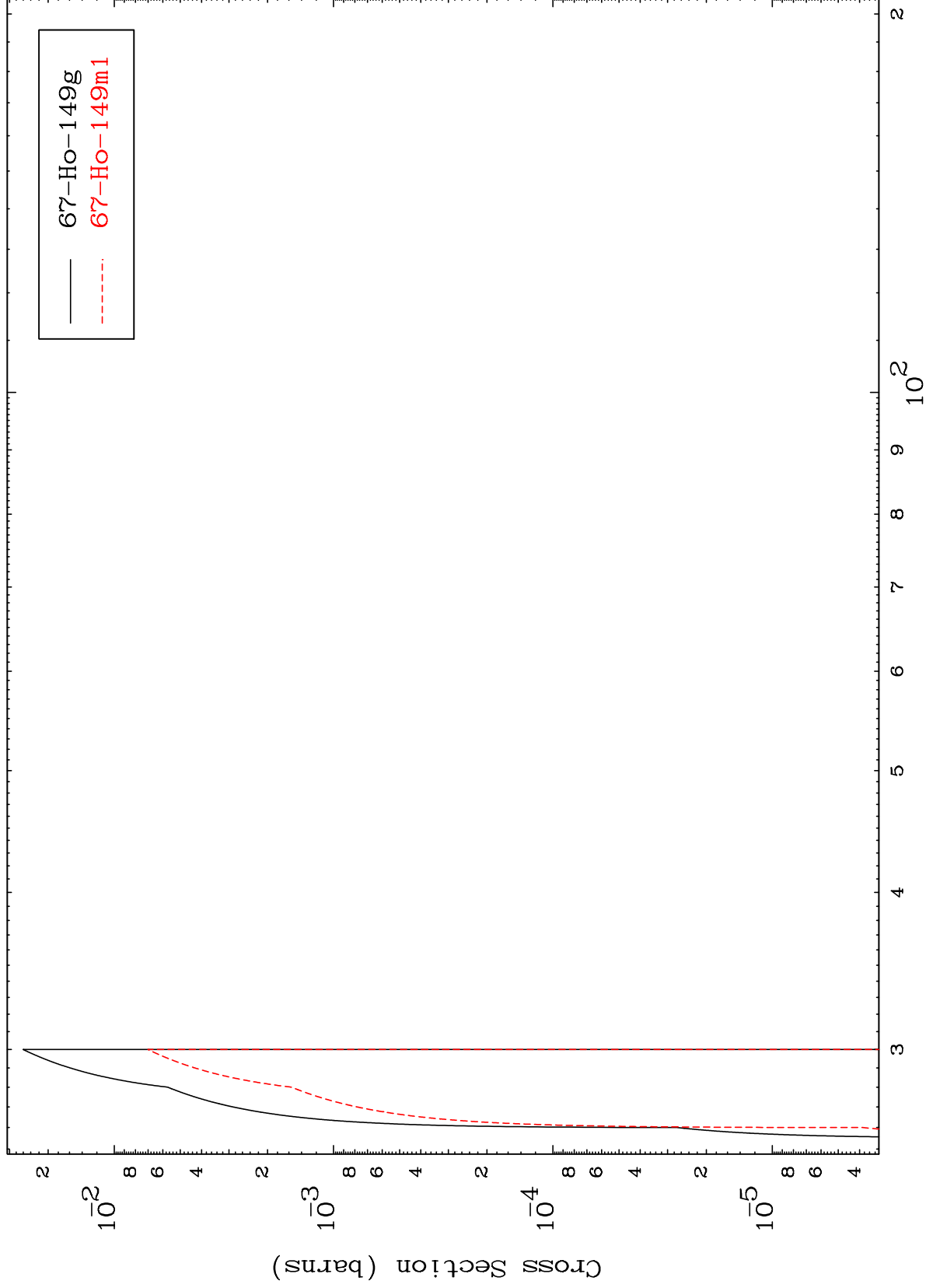
Incident Energy (MeV)

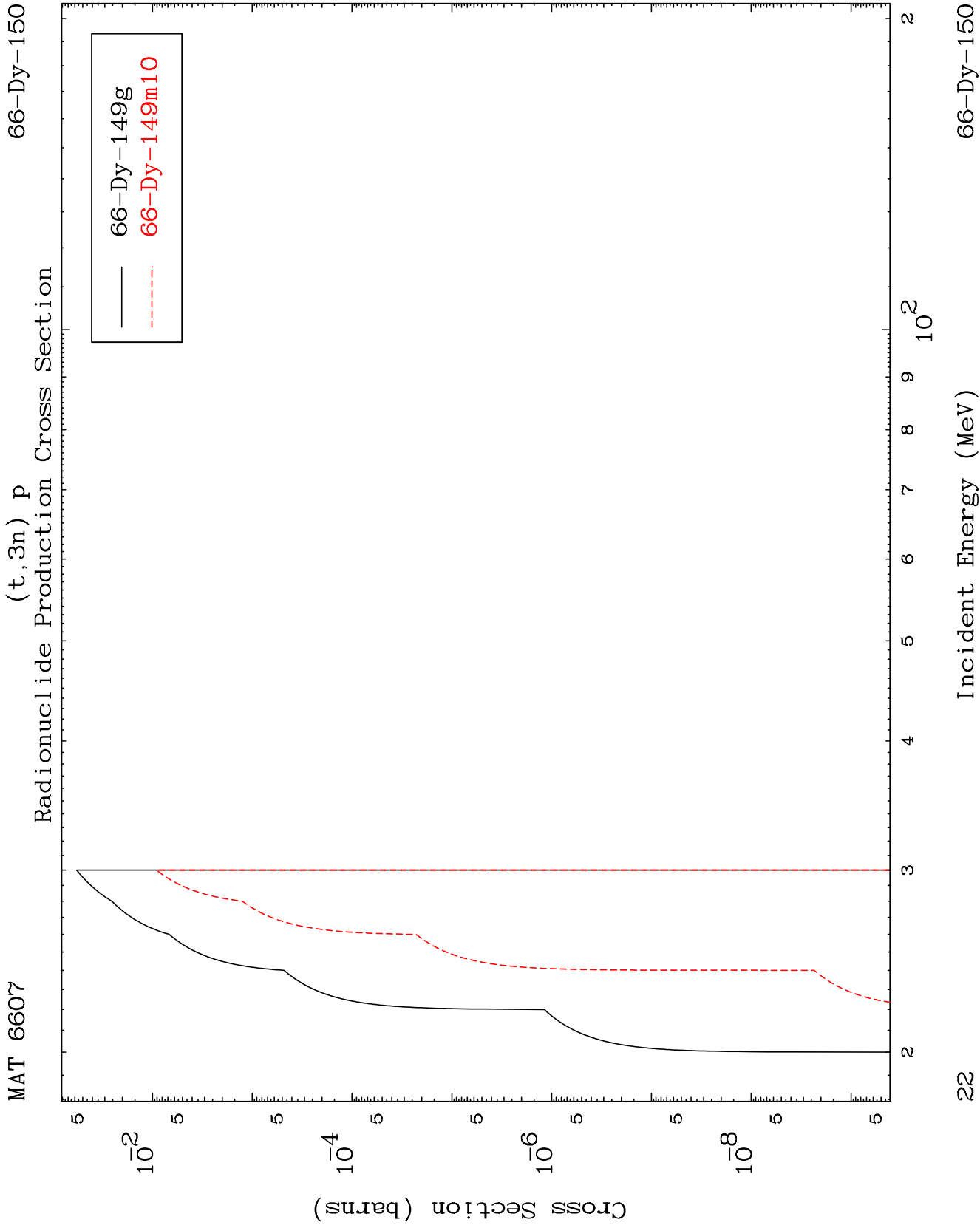
66-Dy-150

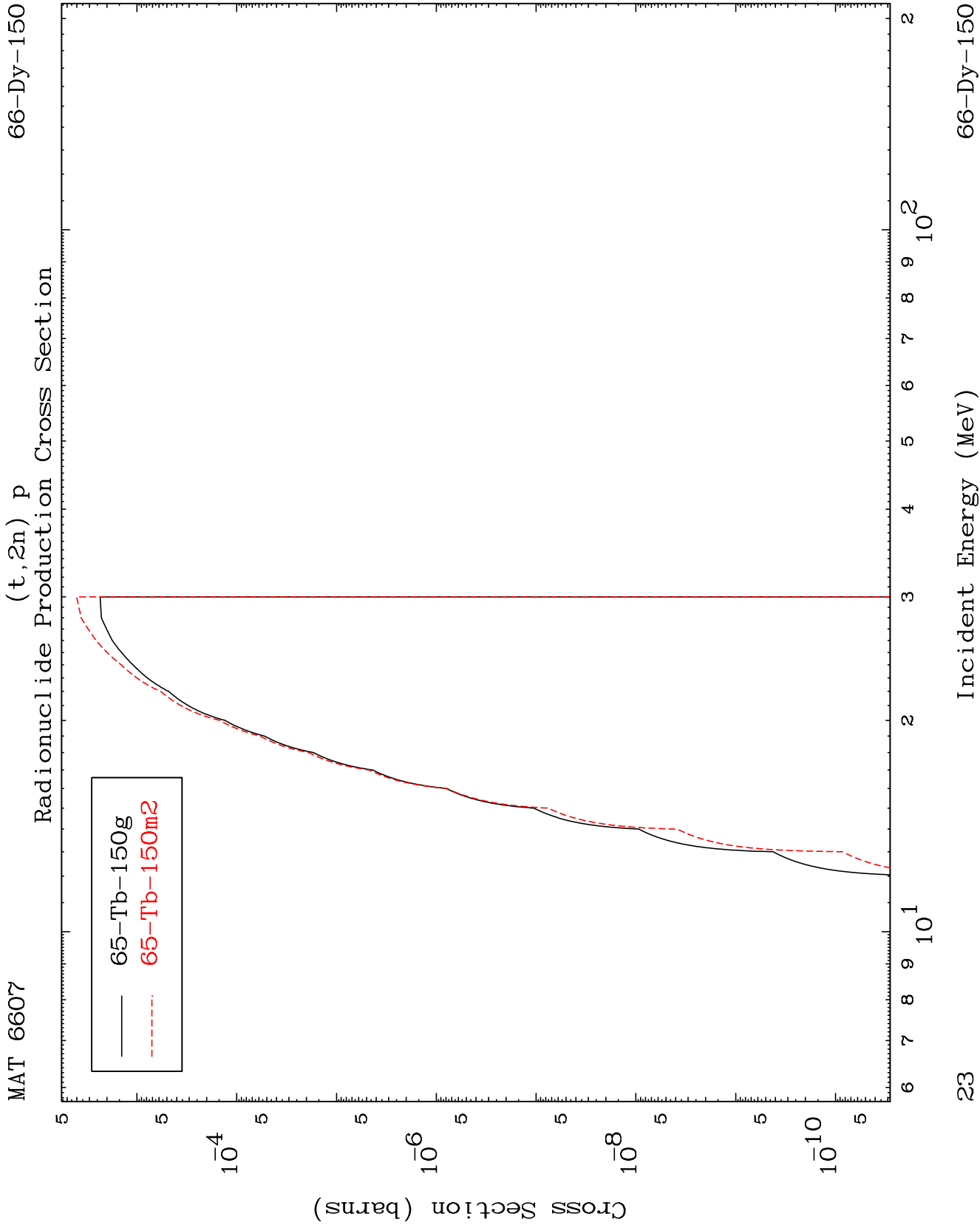




Radionuclide Production Cross Section
(t,4n)



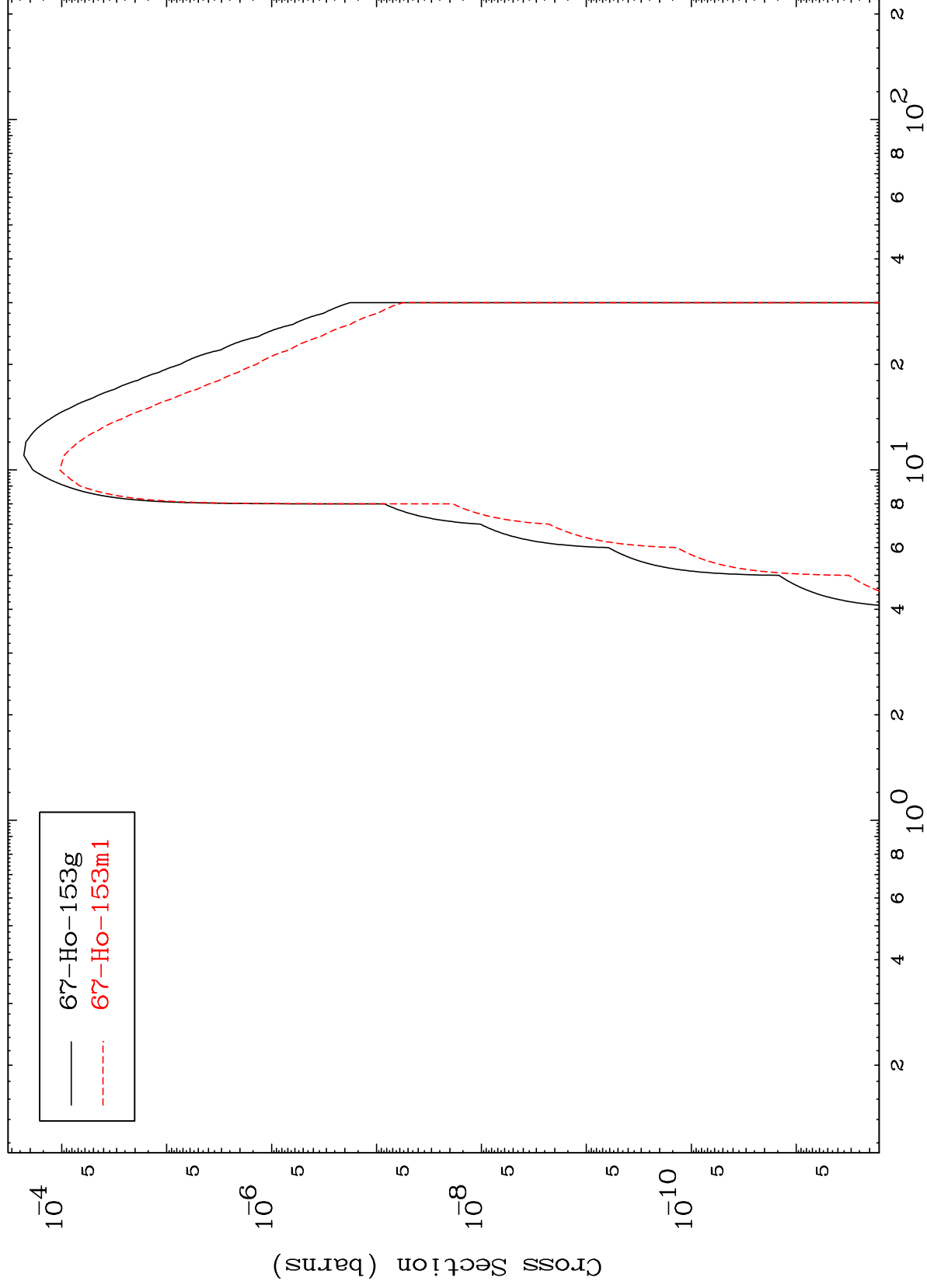




MAT 6607

66-Dy-150

Radionuclide Production Cross Section
(t, γ)



24

Incident Energy (MeV)

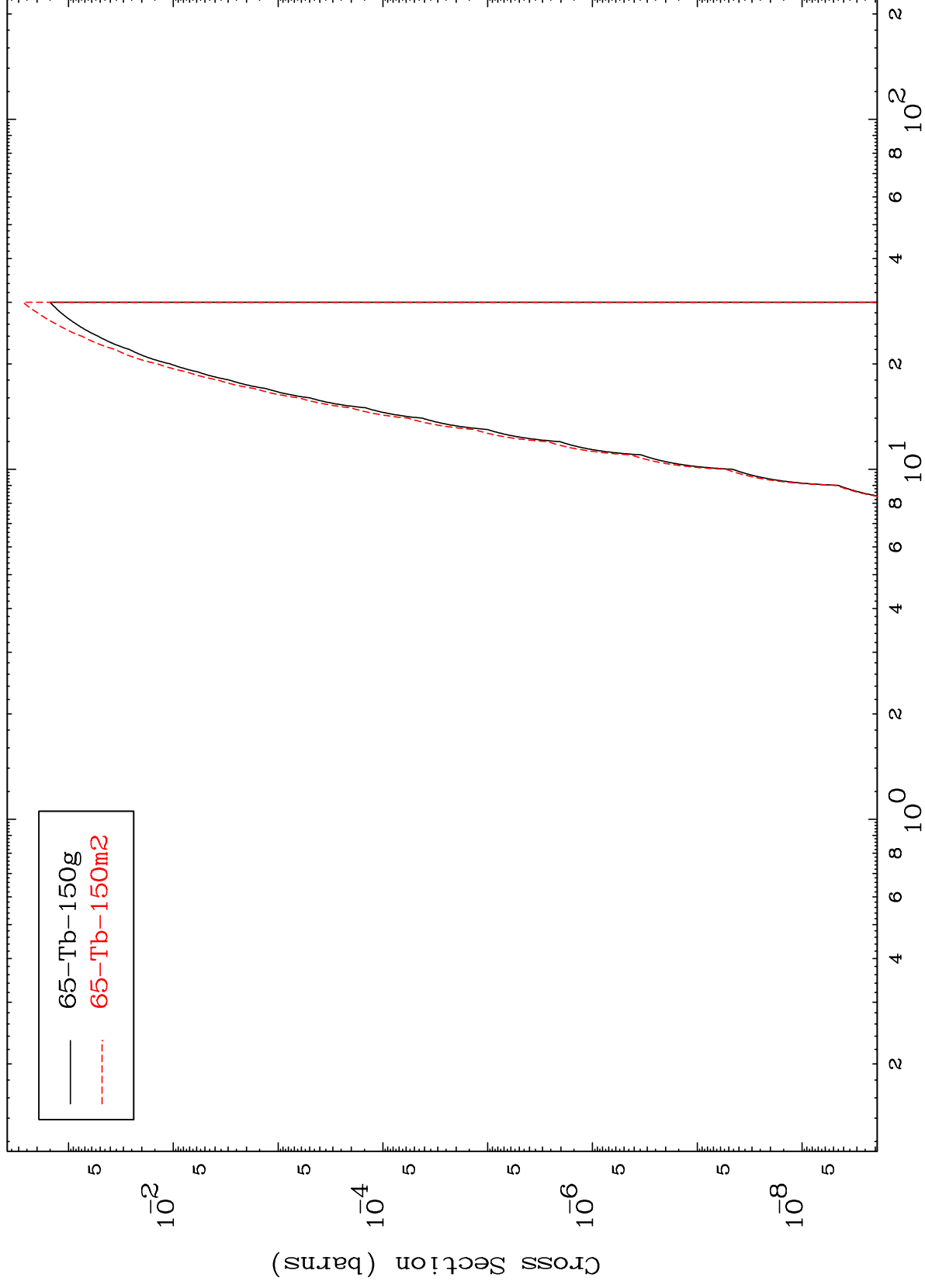
66-Dy-150

MAT 6607

(t,He-3)

66-Dy-150

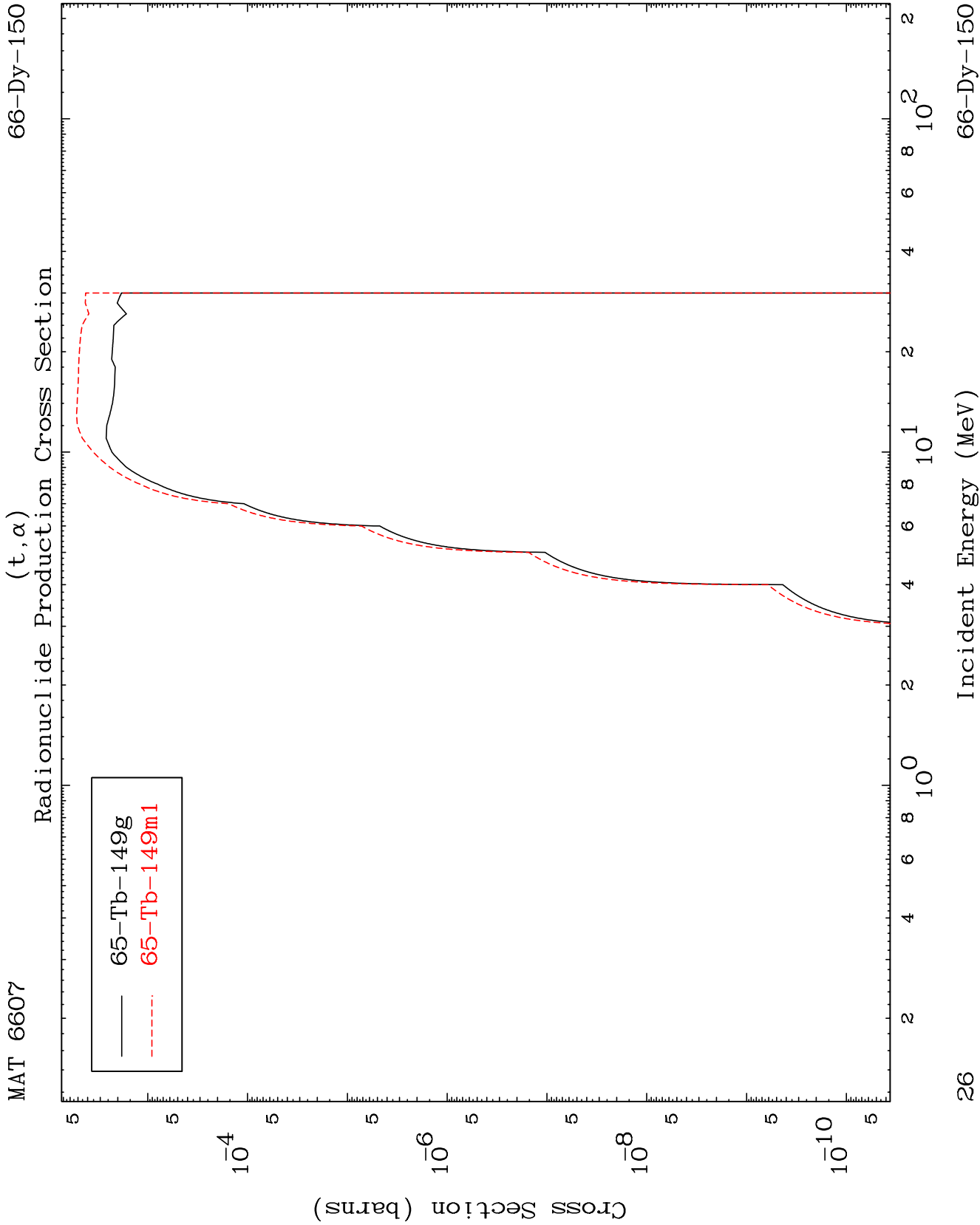
Radionuclide Production Cross Section

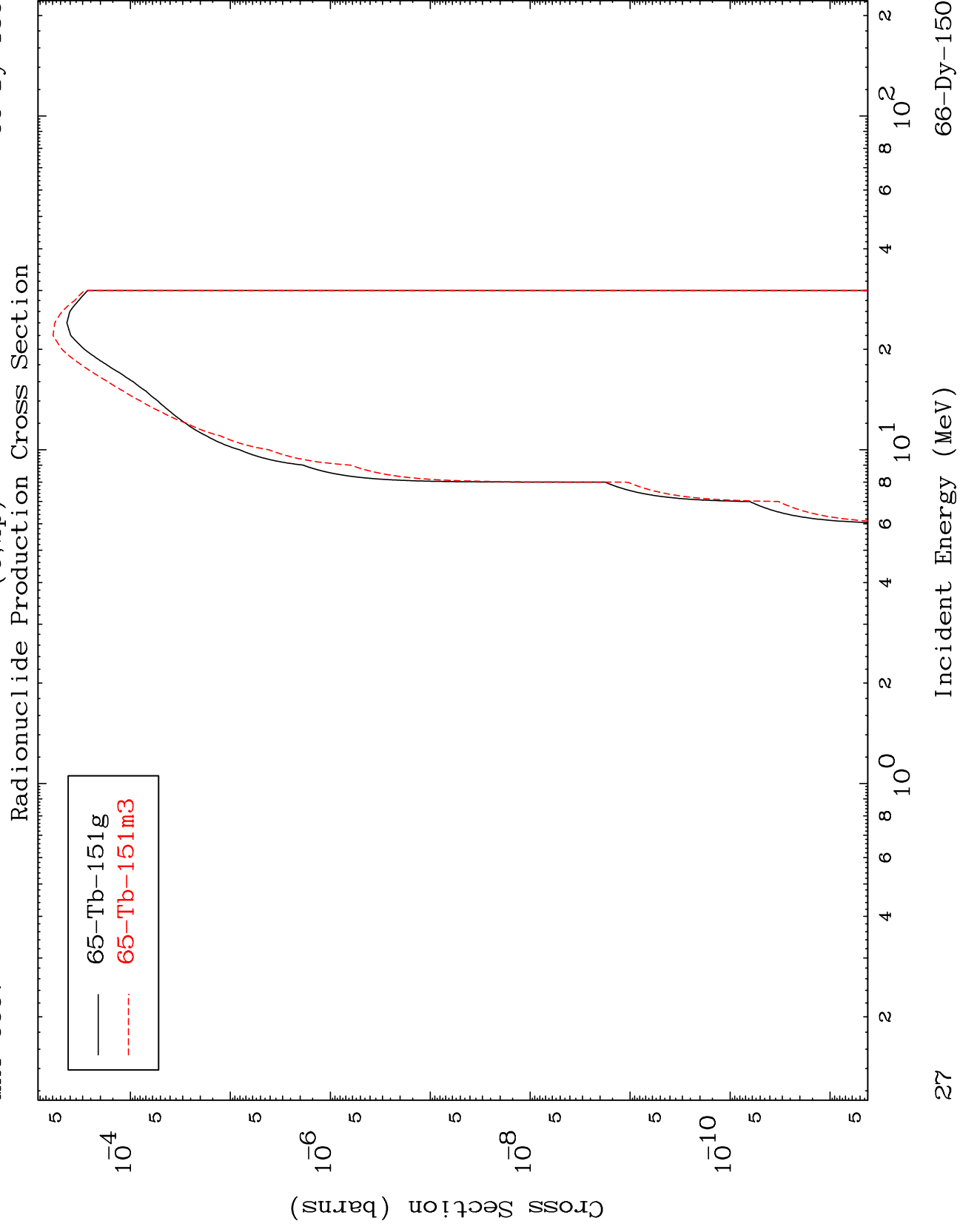


25

Incident Energy (MeV)

66-Dy-150



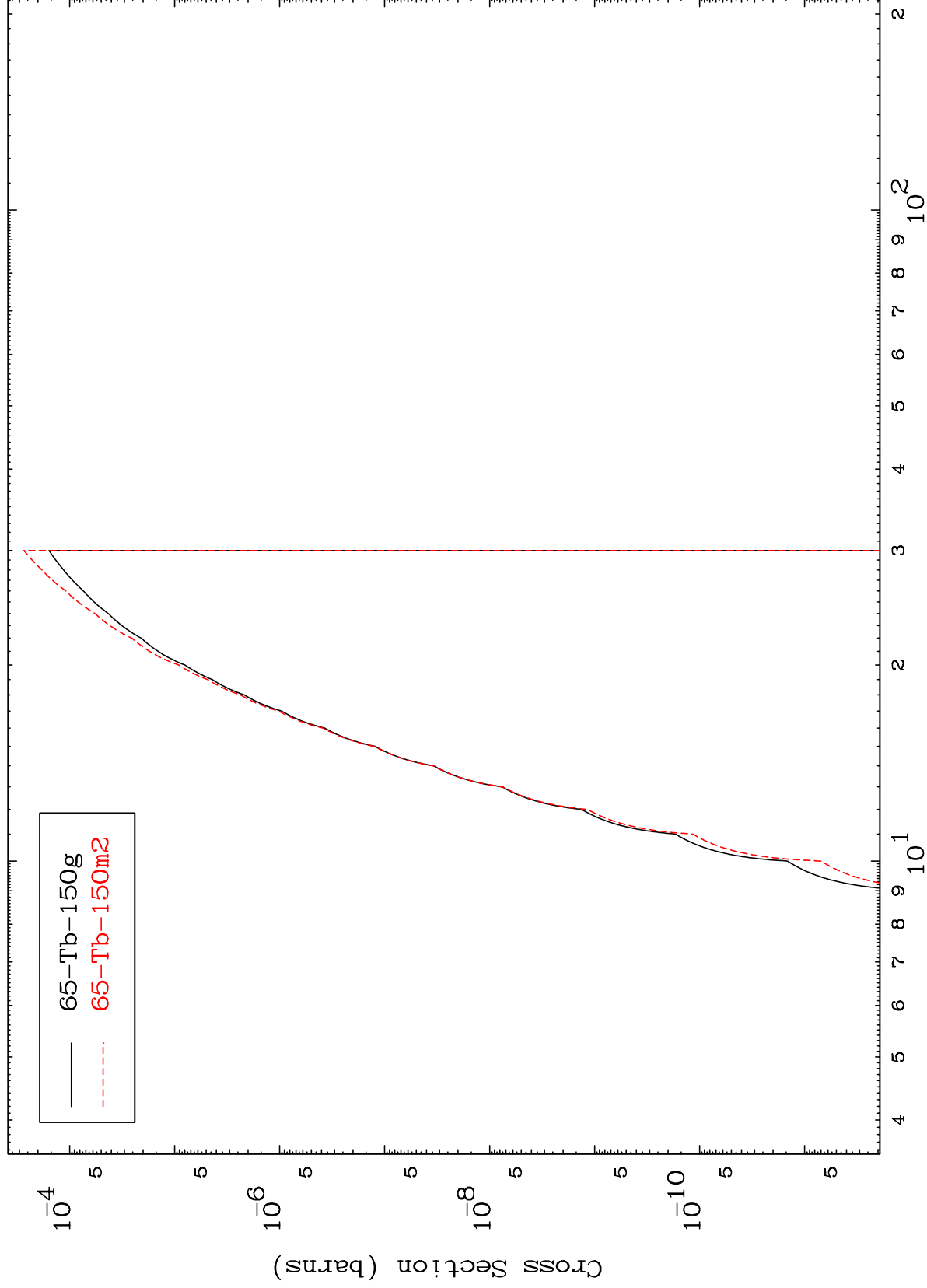


MAT 6607

(t,p) d

66-Dy-150

Radionuclide Production Cross Section



28

Incident Energy (MeV)

66-Dy-150

