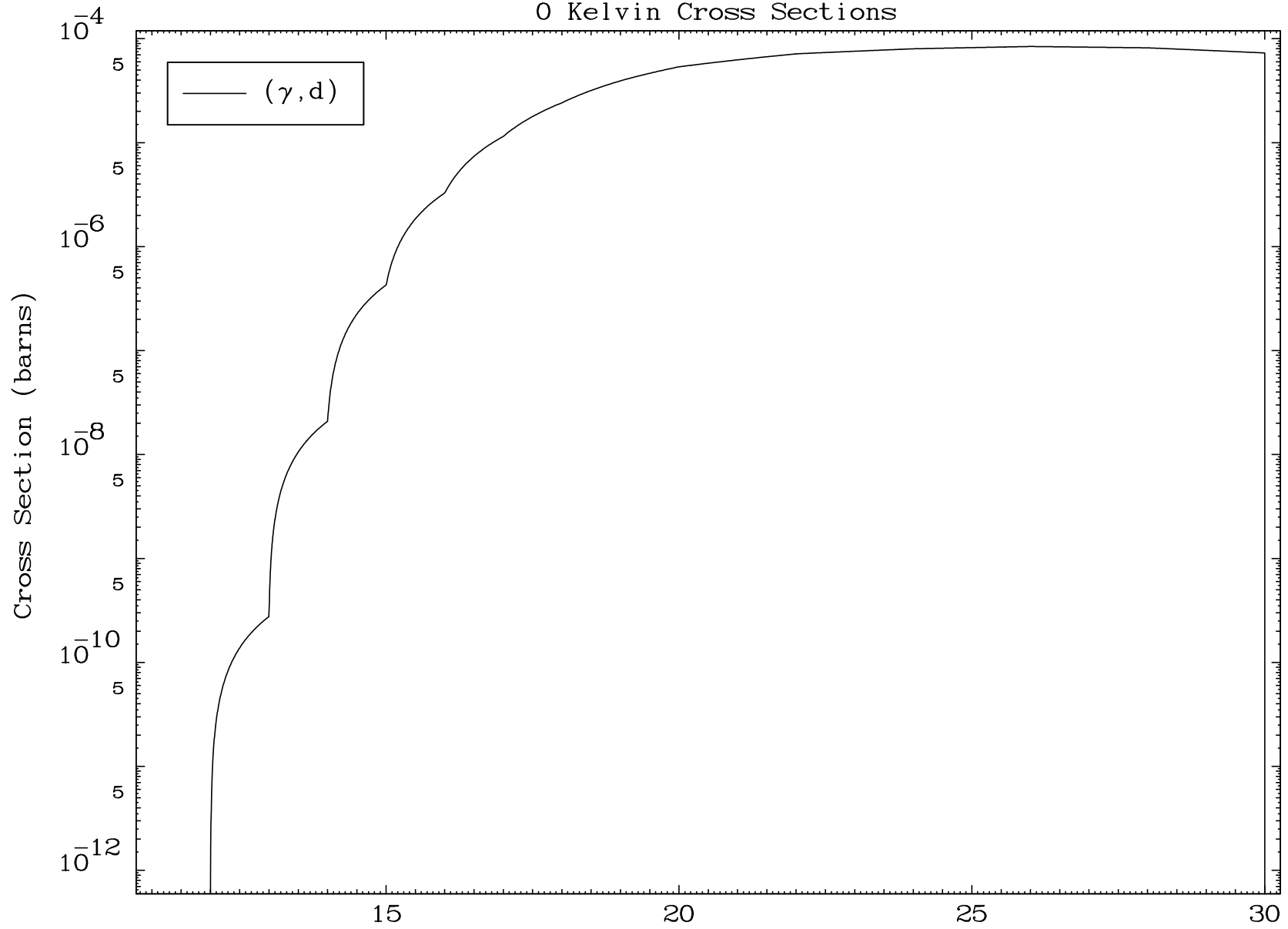


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(γ ,d) Levels
0 Kelvin Cross Sections

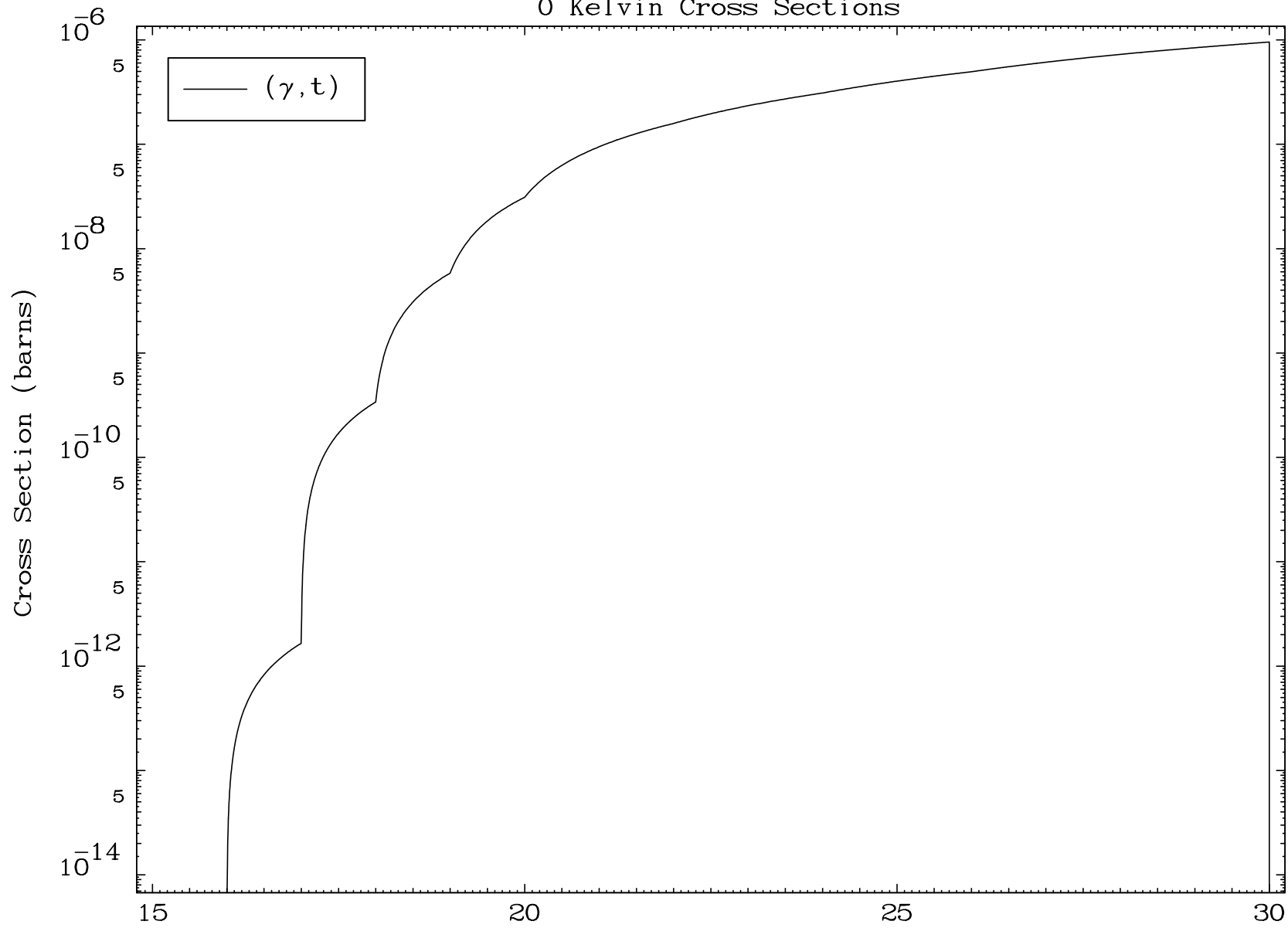
45-Rh-98

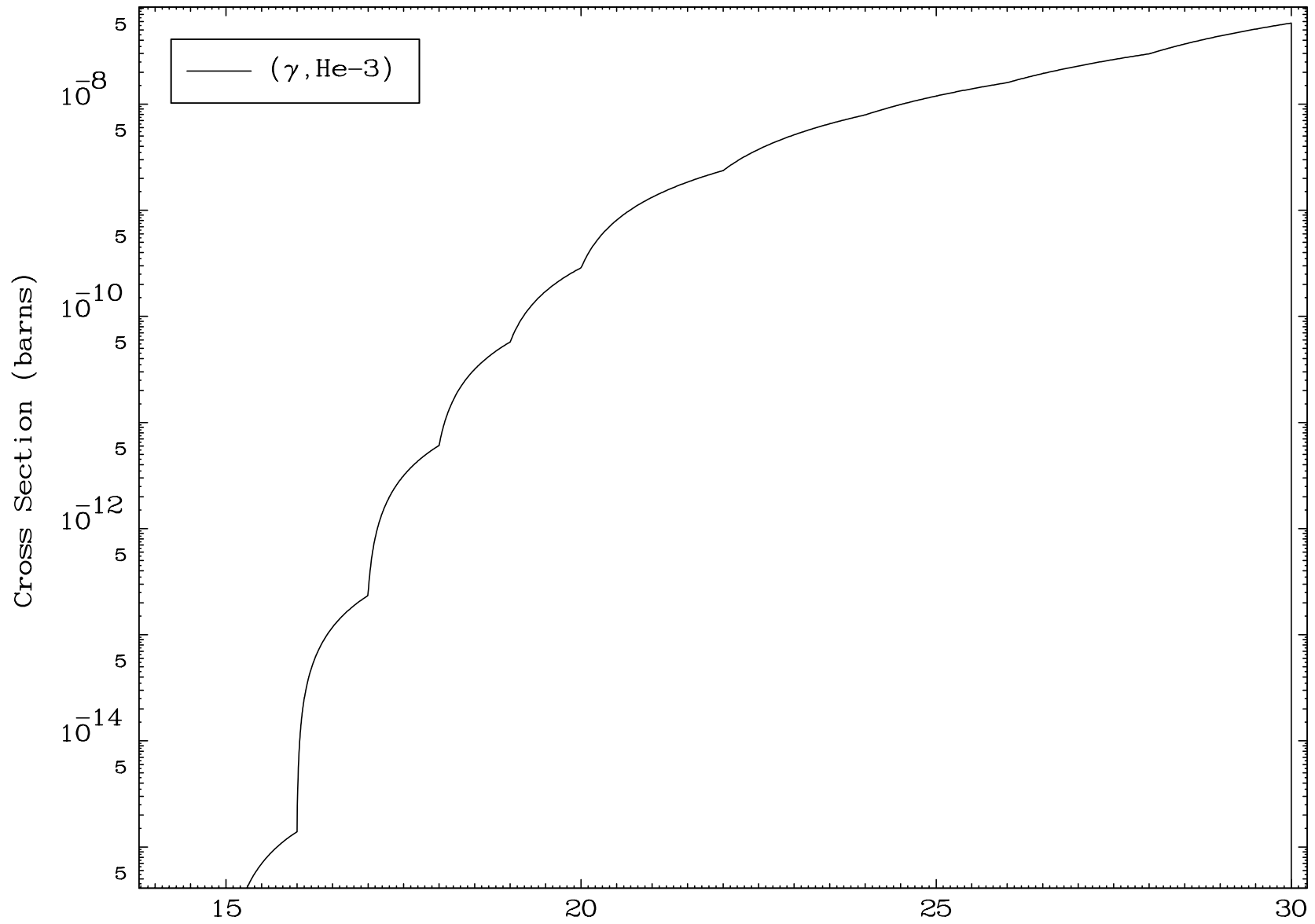


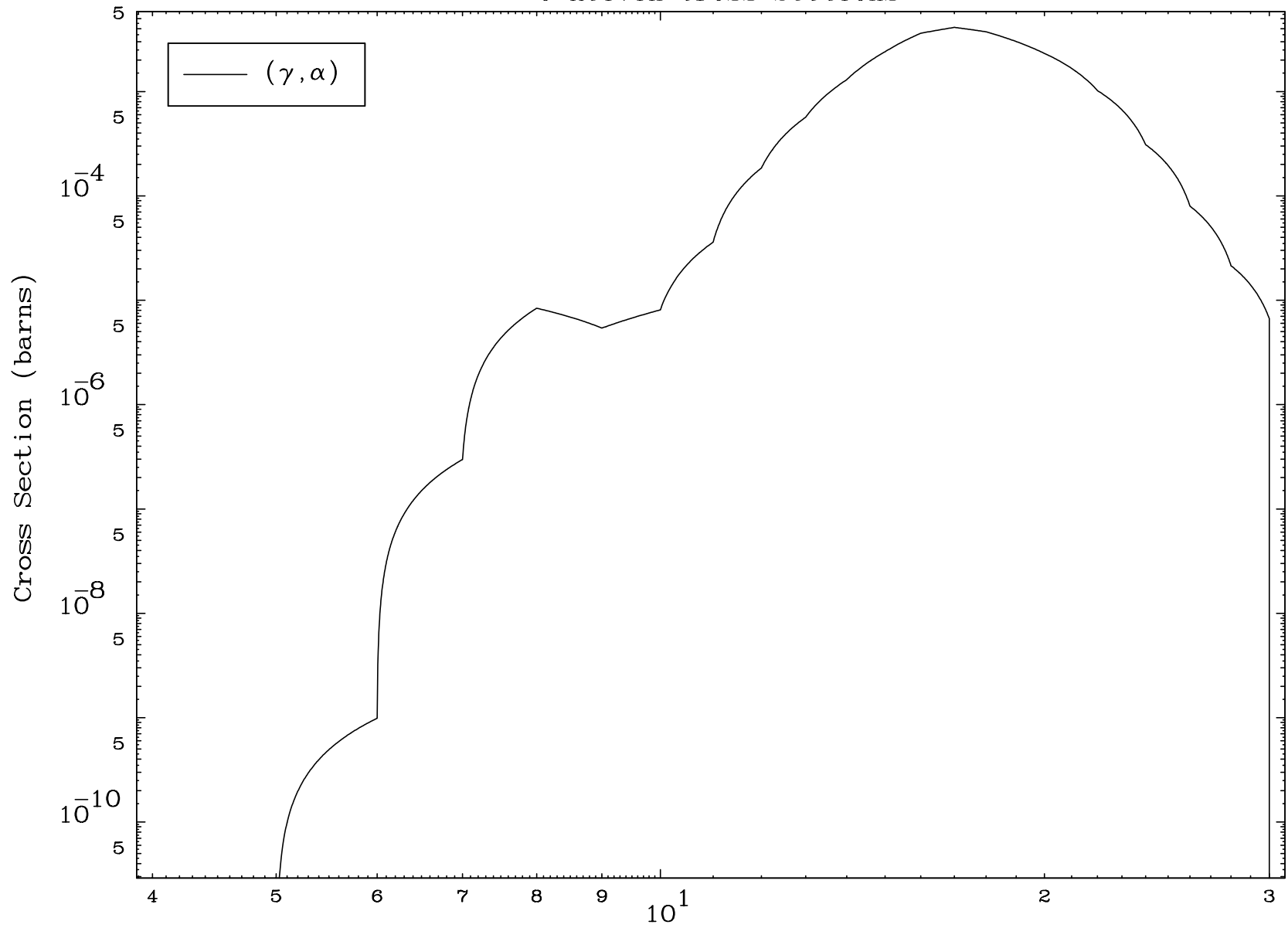
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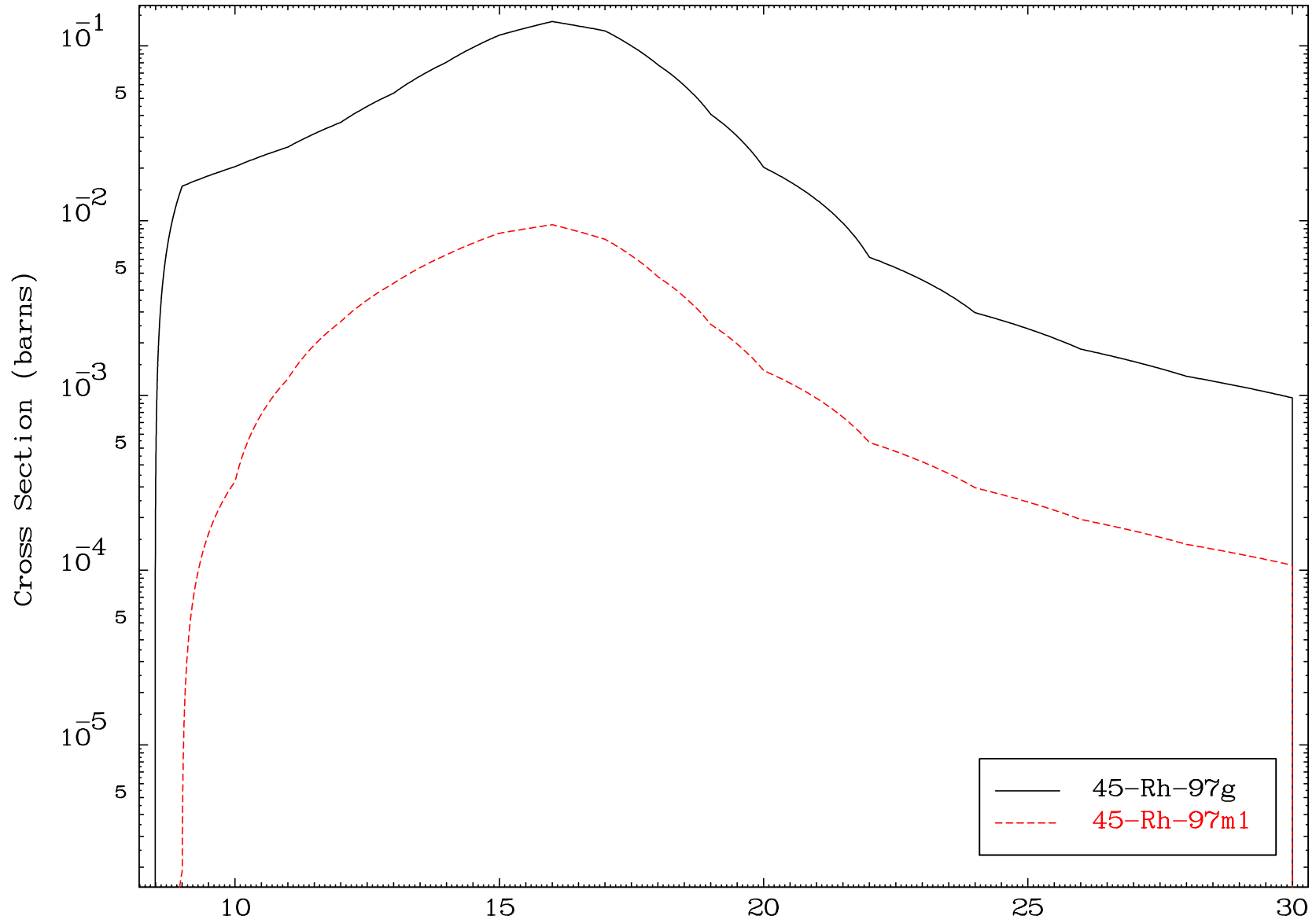
Incident Energy (MeV)

45-Rh-98

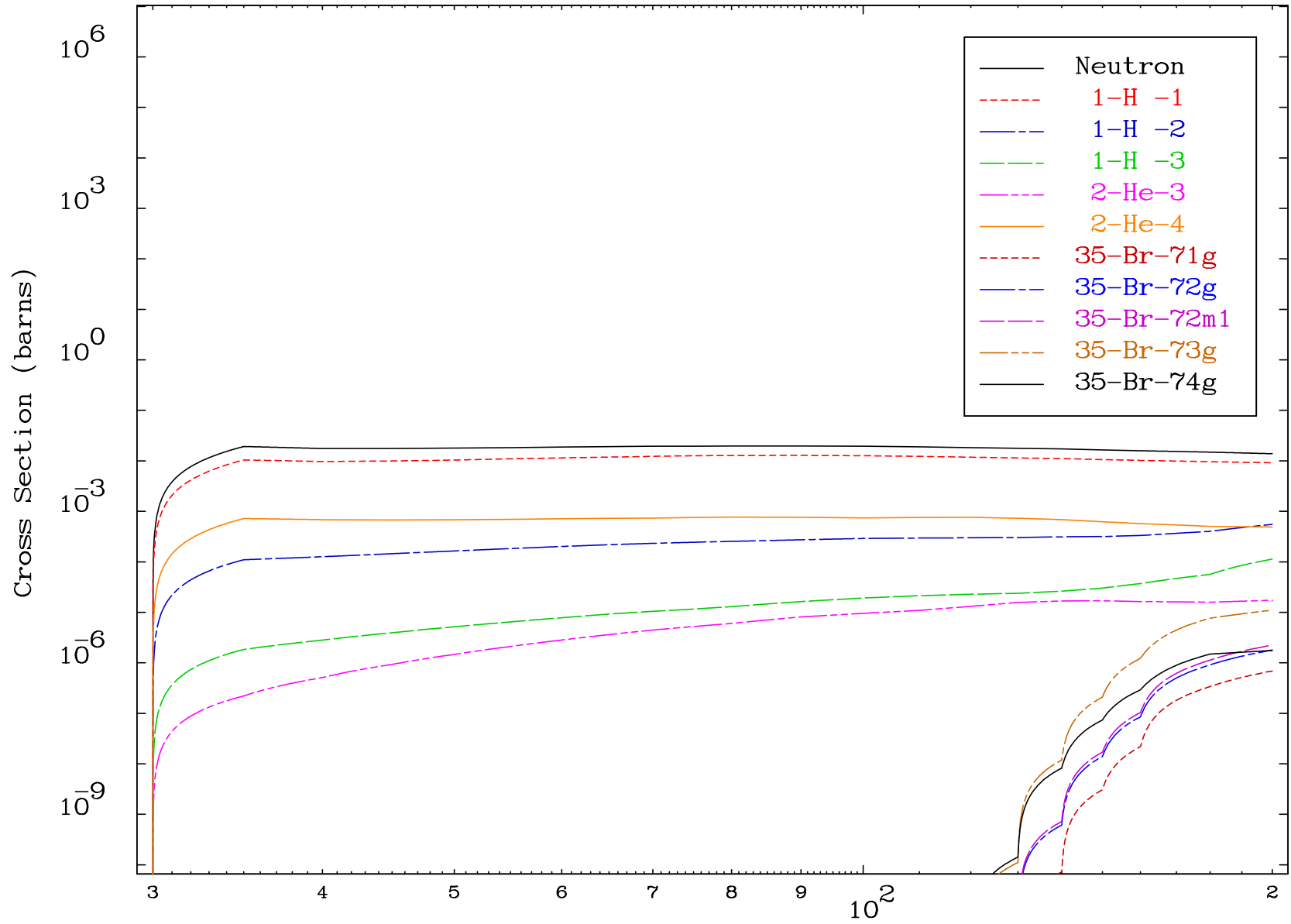




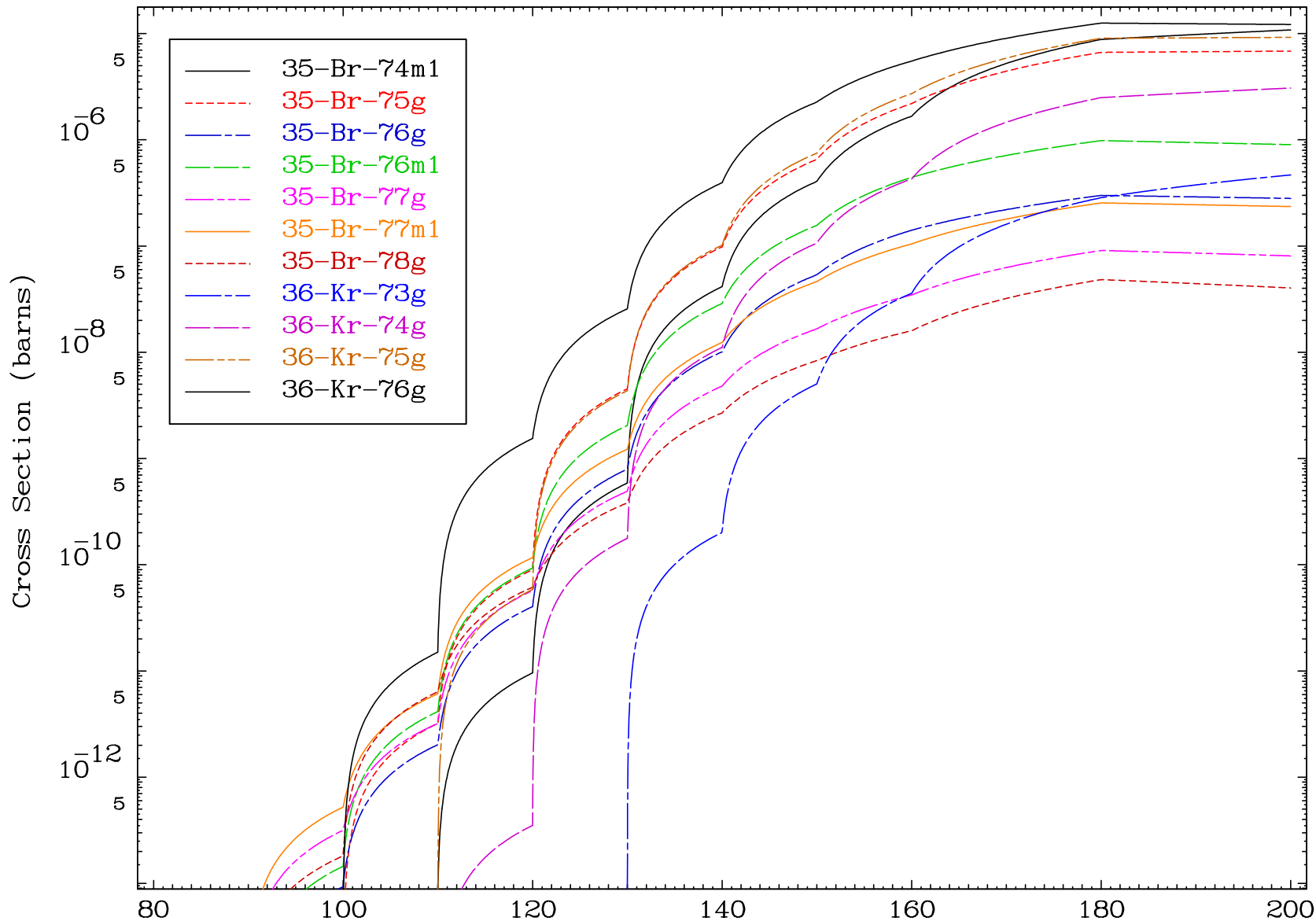




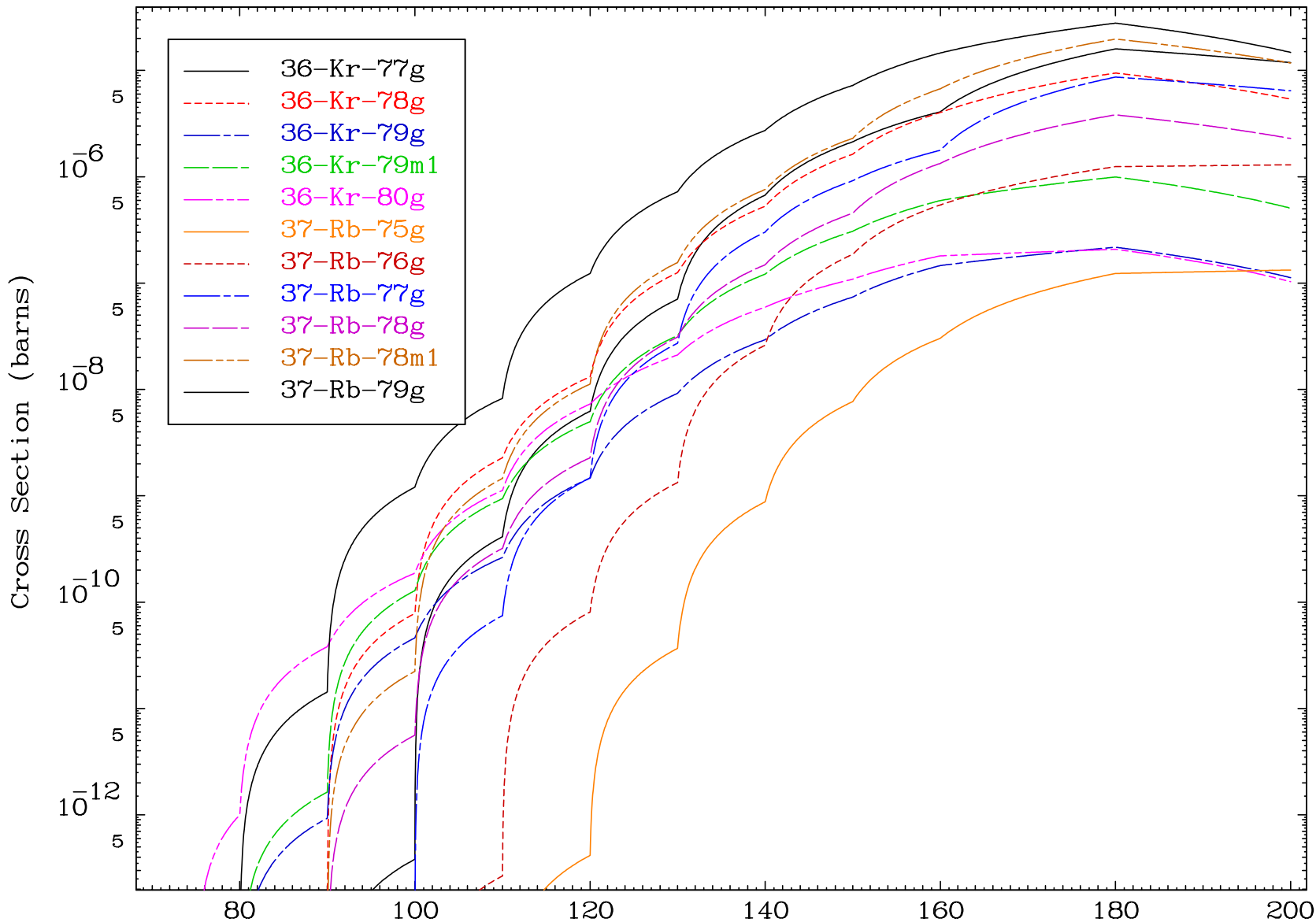
Radionuclide Production Cross Section



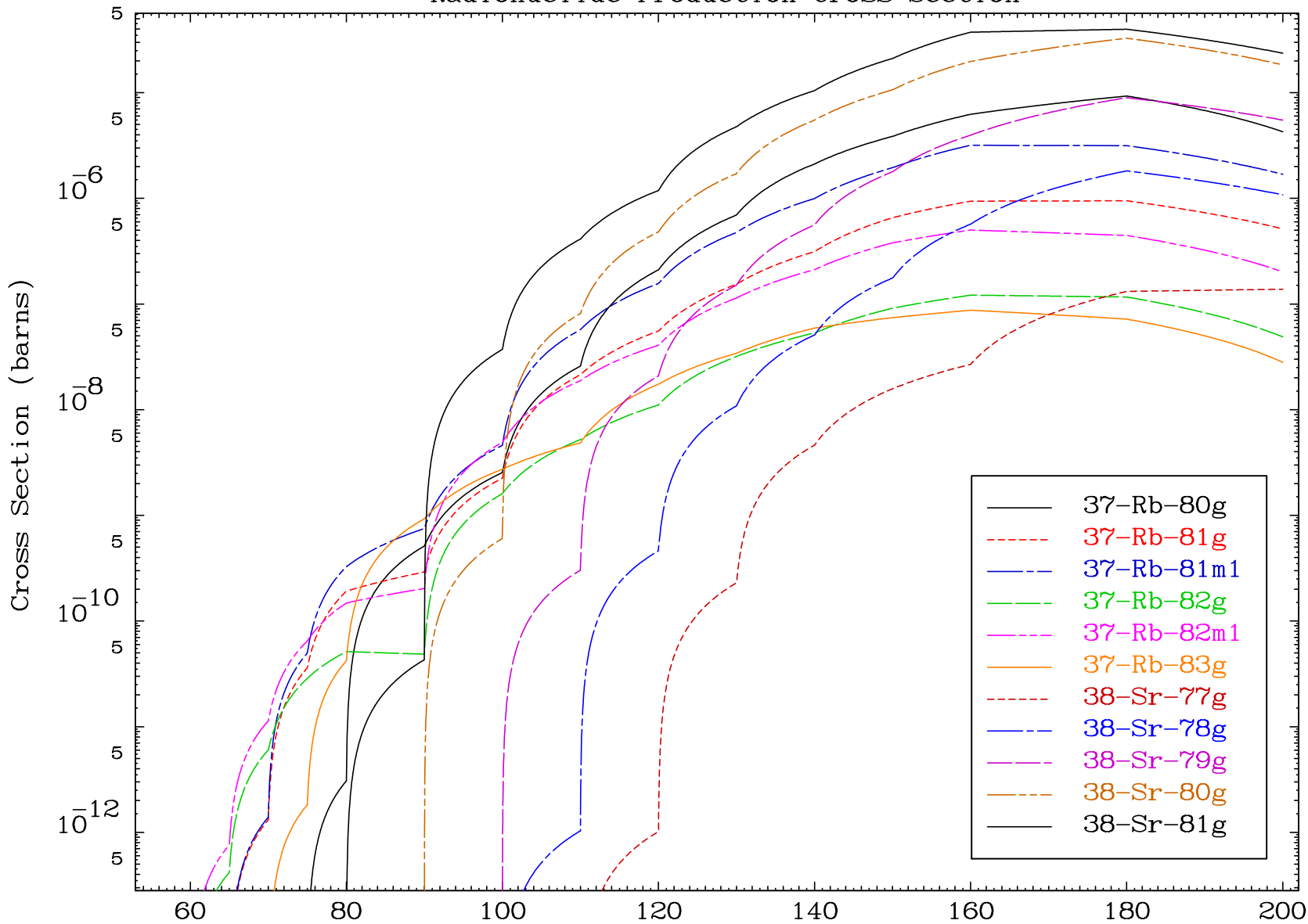
Radionuclide Production Cross Section

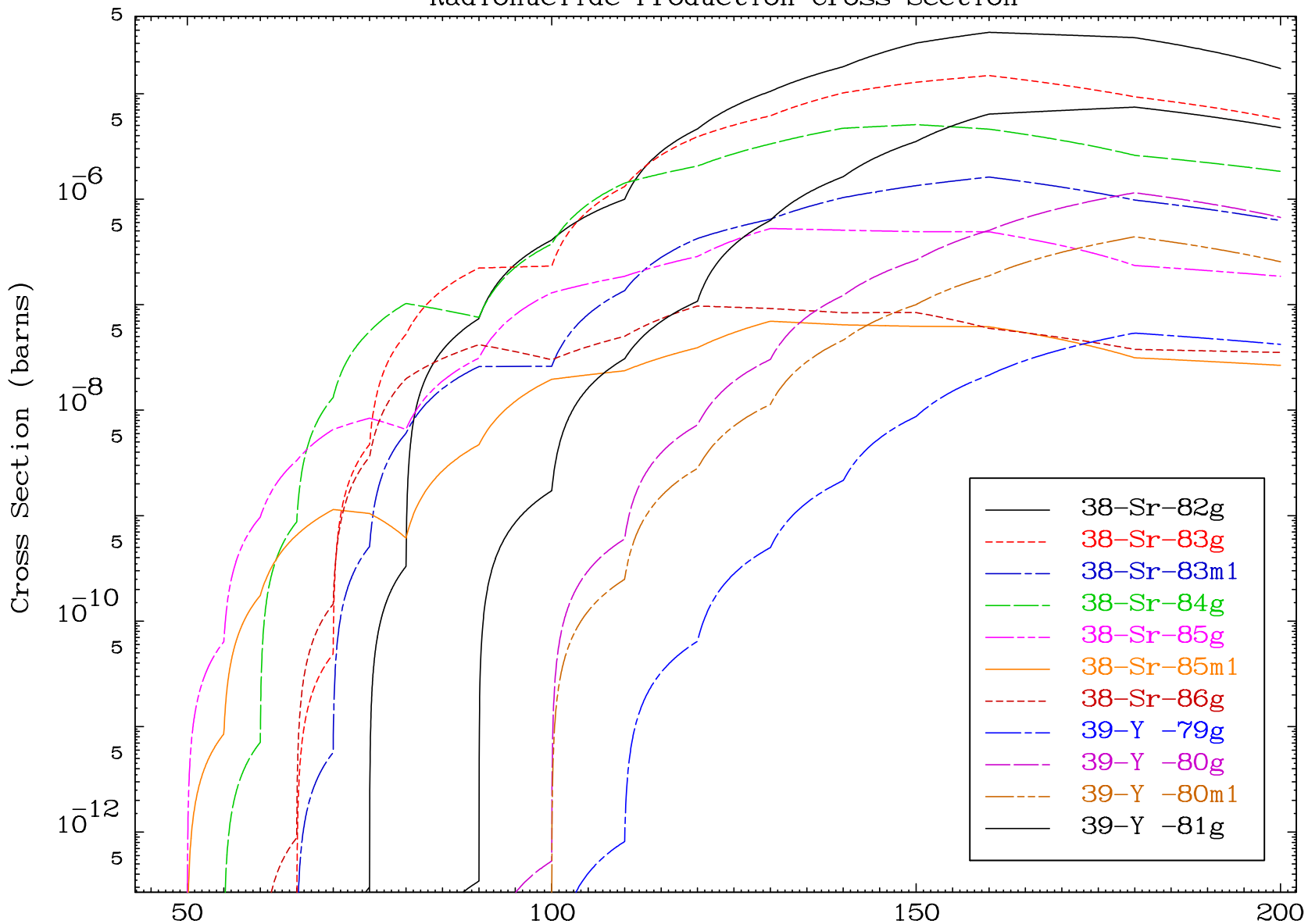


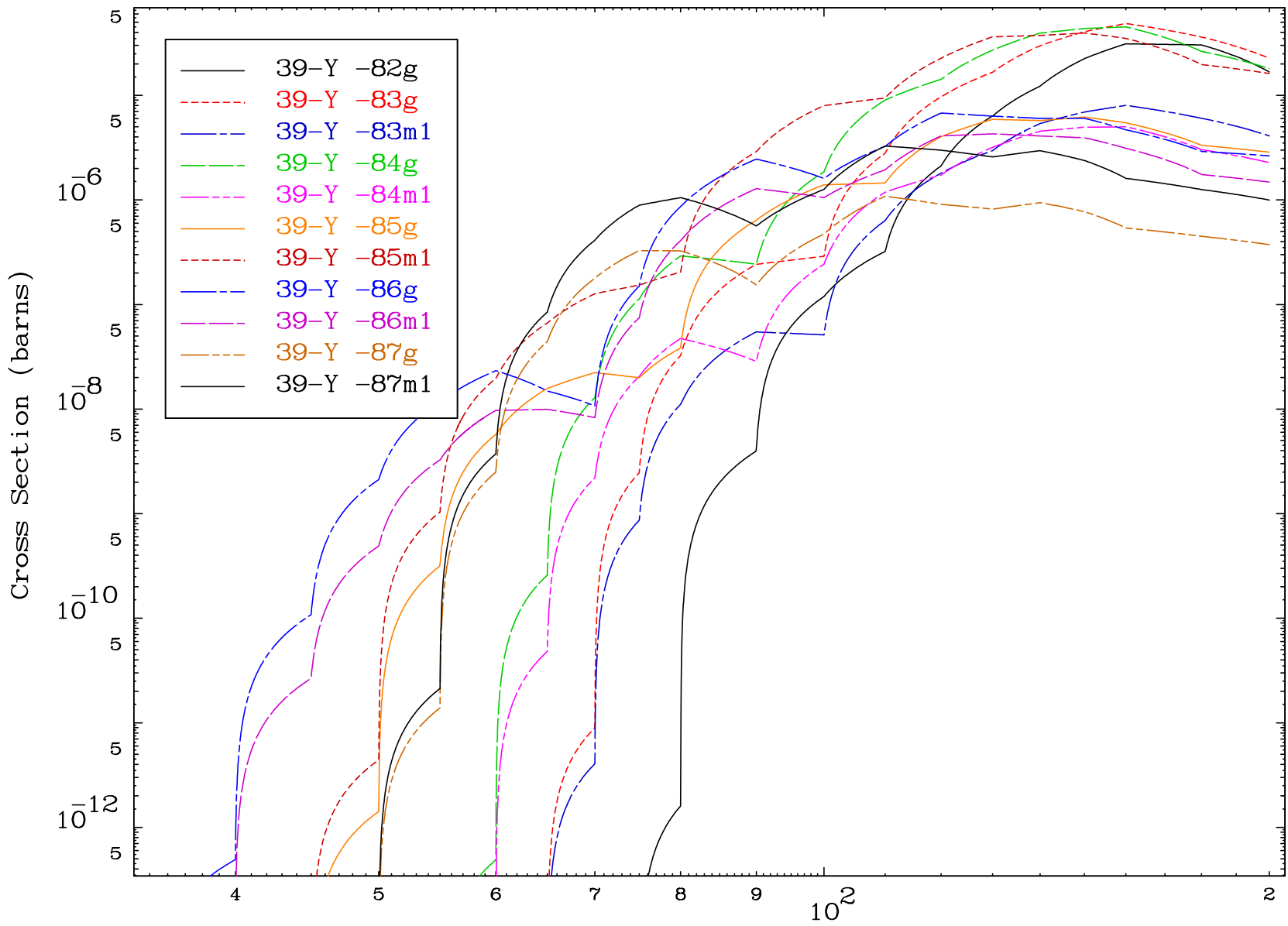
Radionuclide Production Cross Section



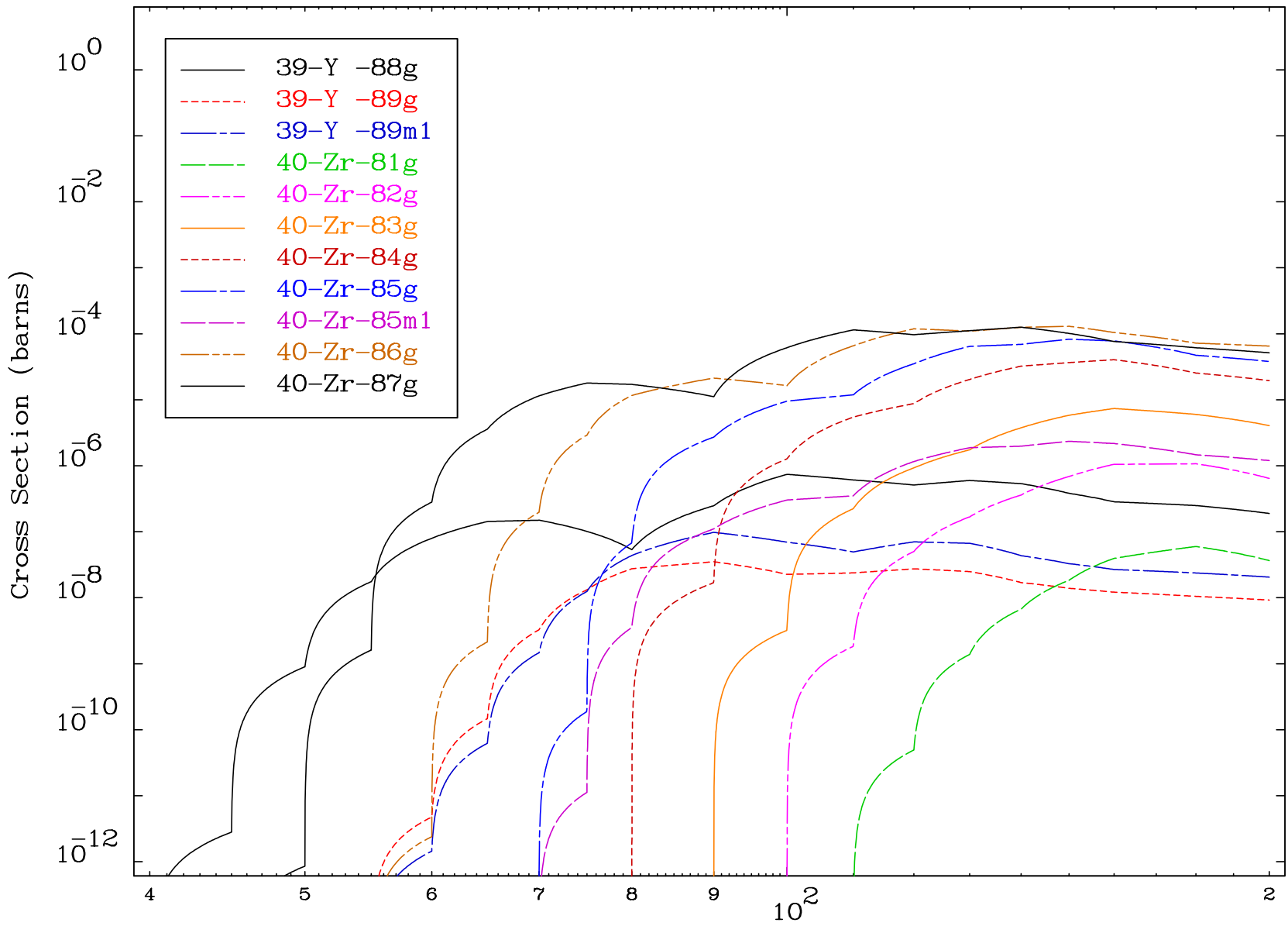
Radionuclide Production Cross Section



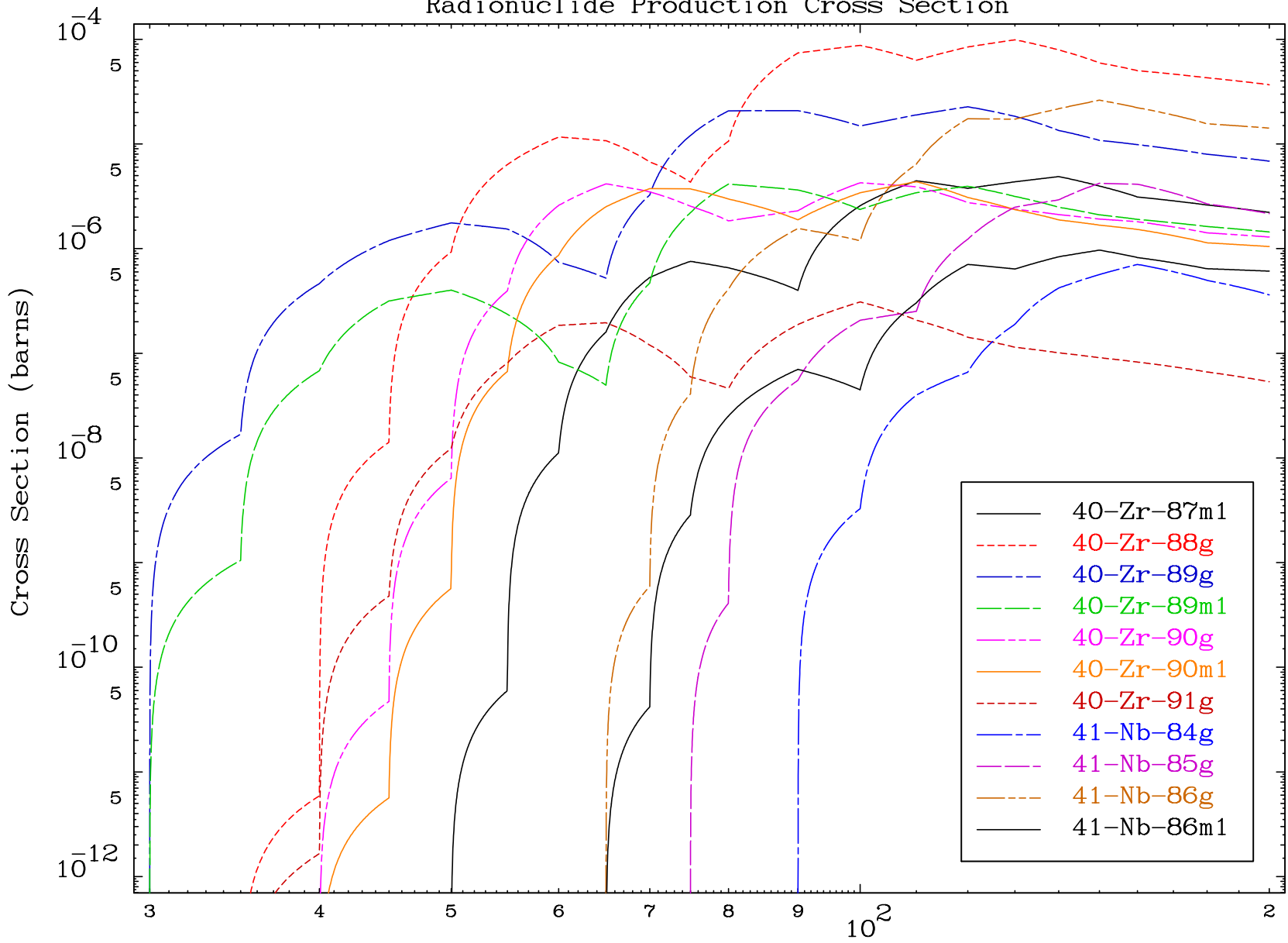


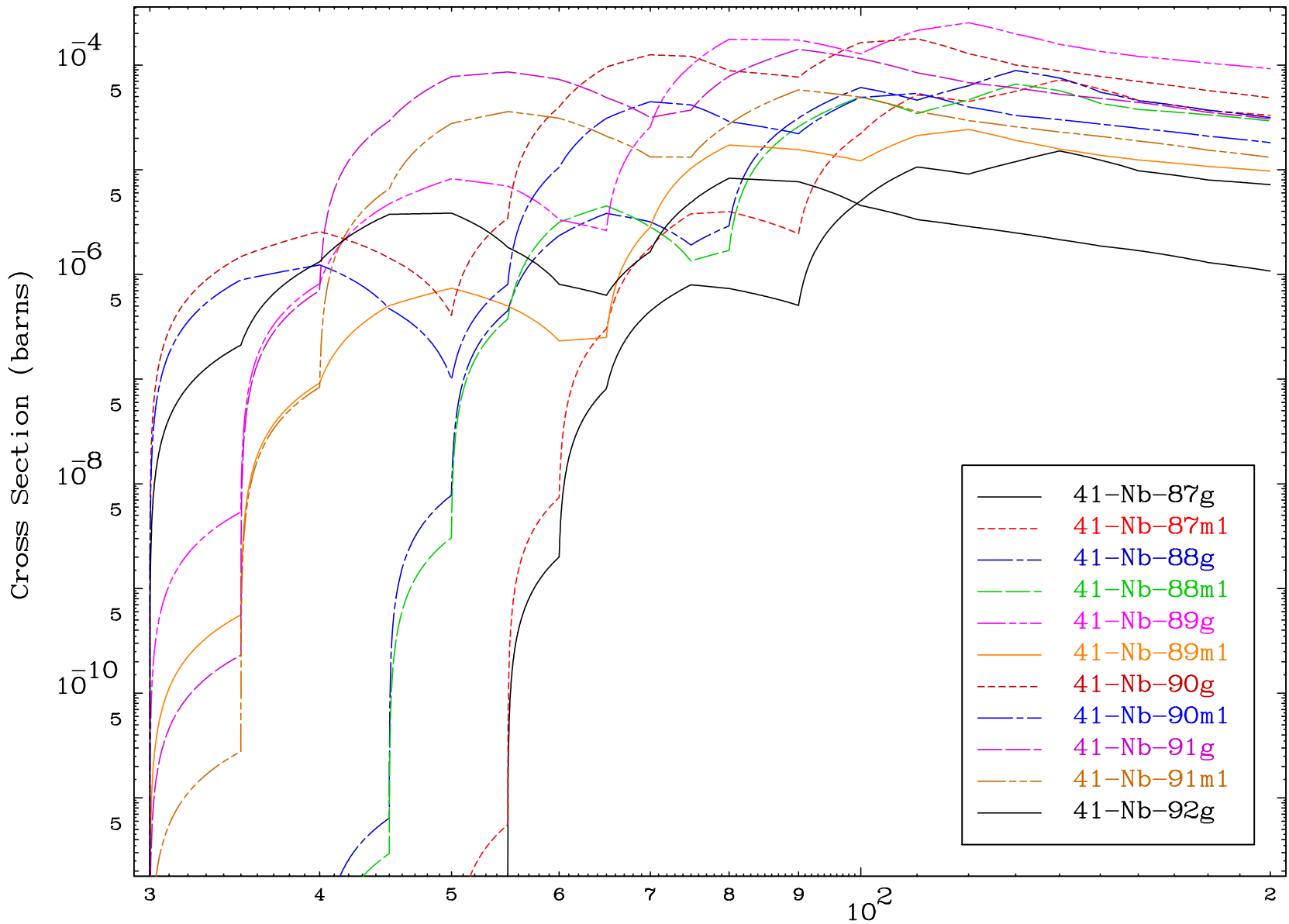


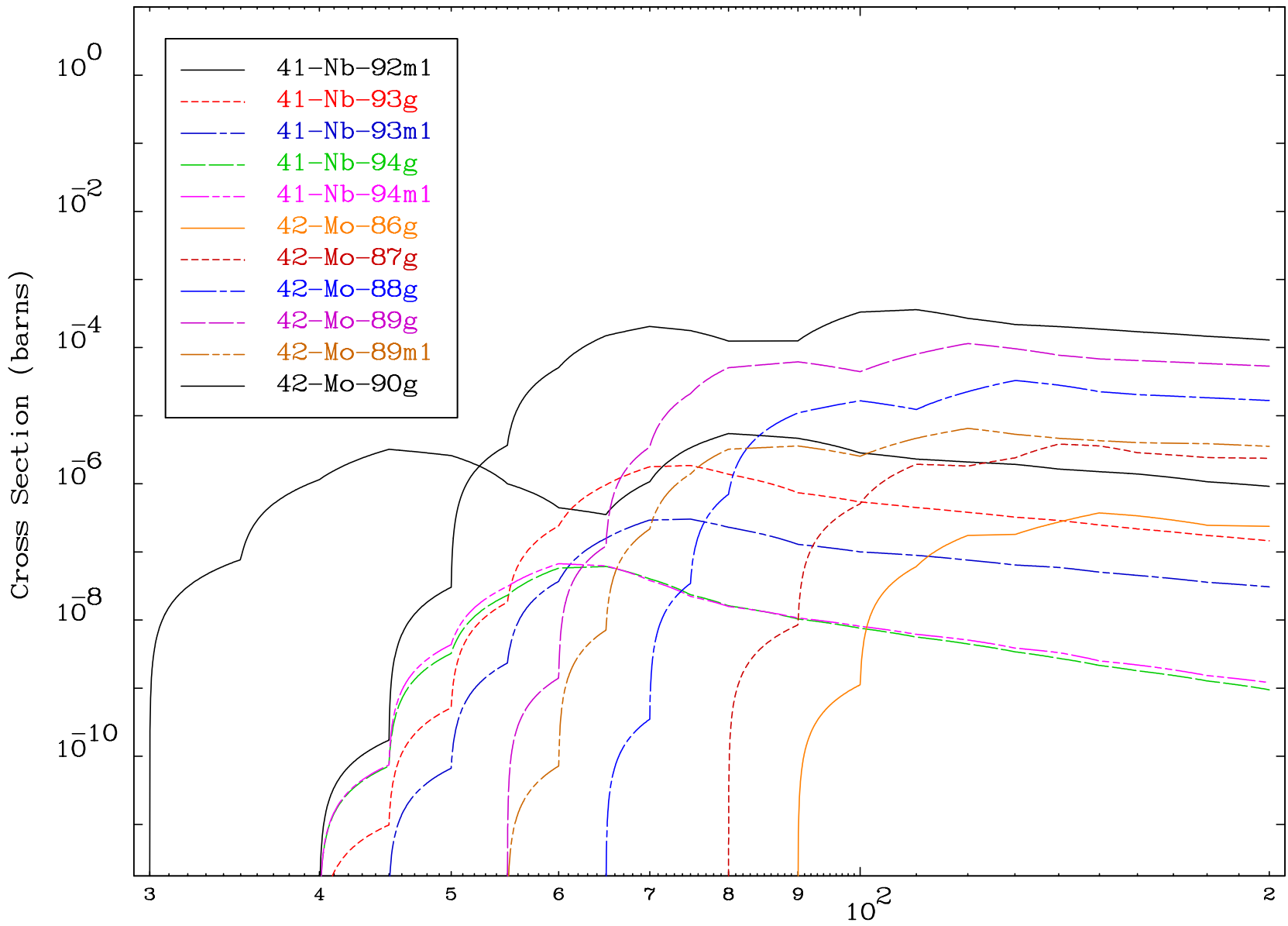
Radionuclide Production Cross Section

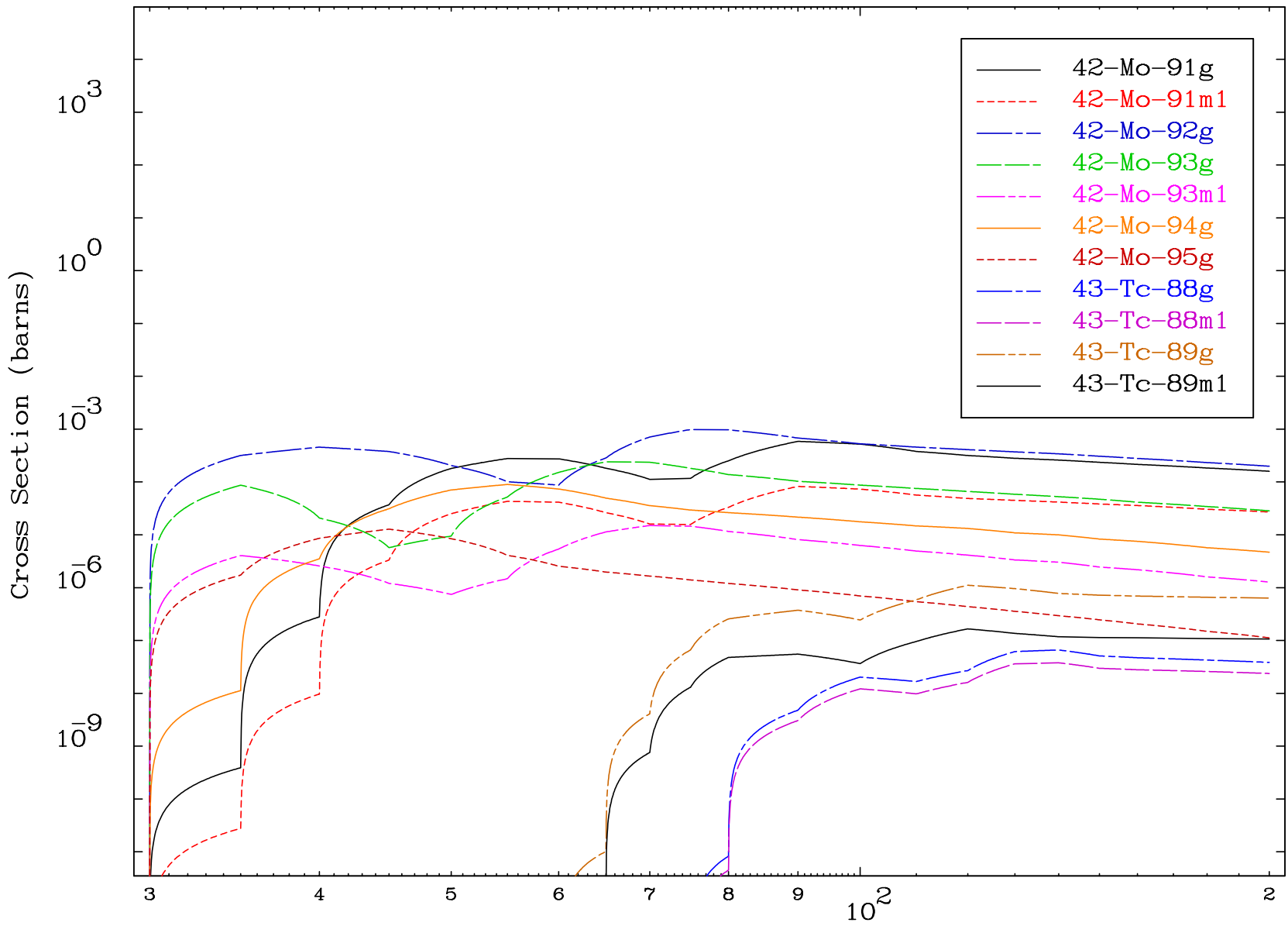


Radionuclide Production Cross Section

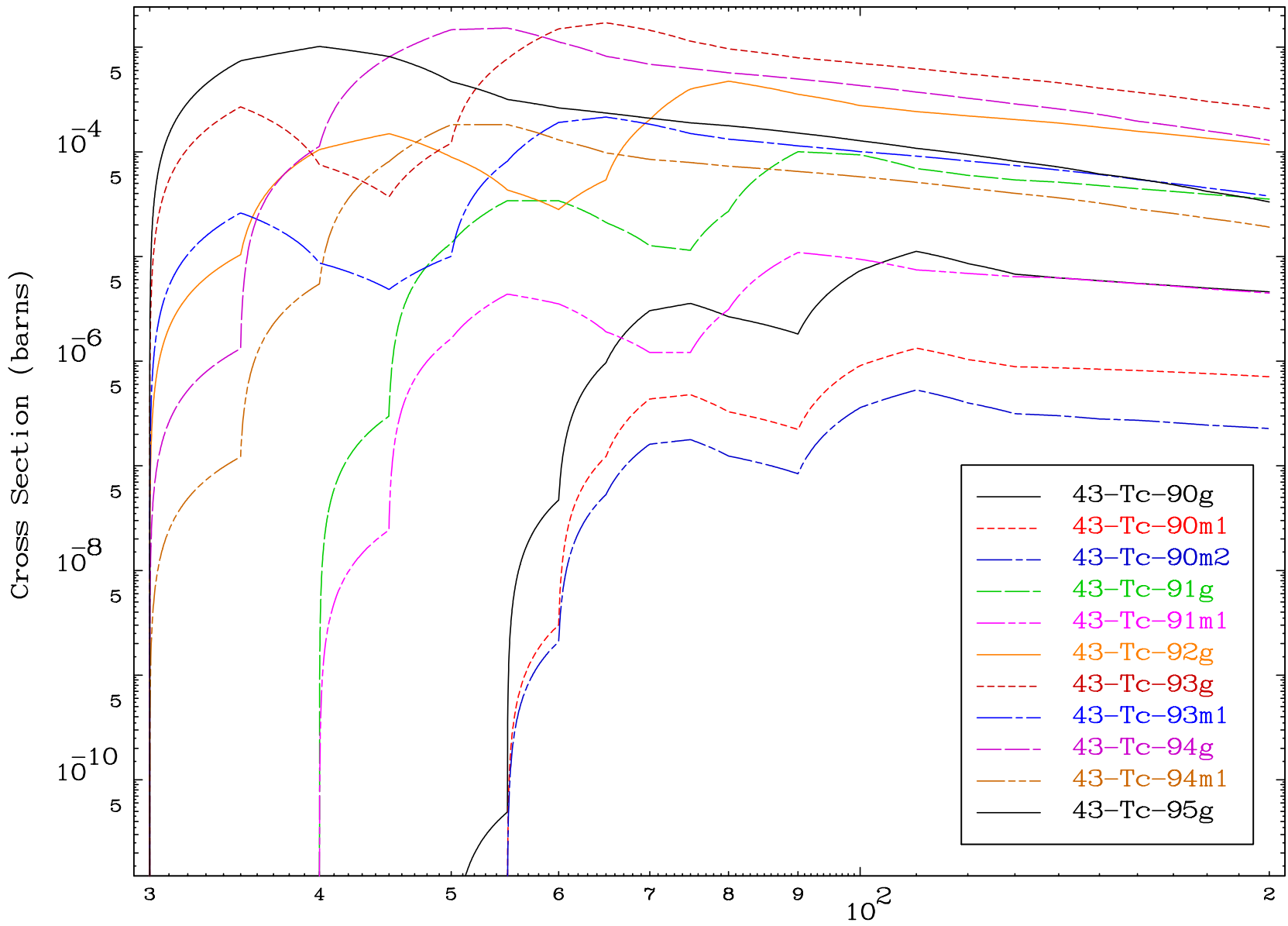




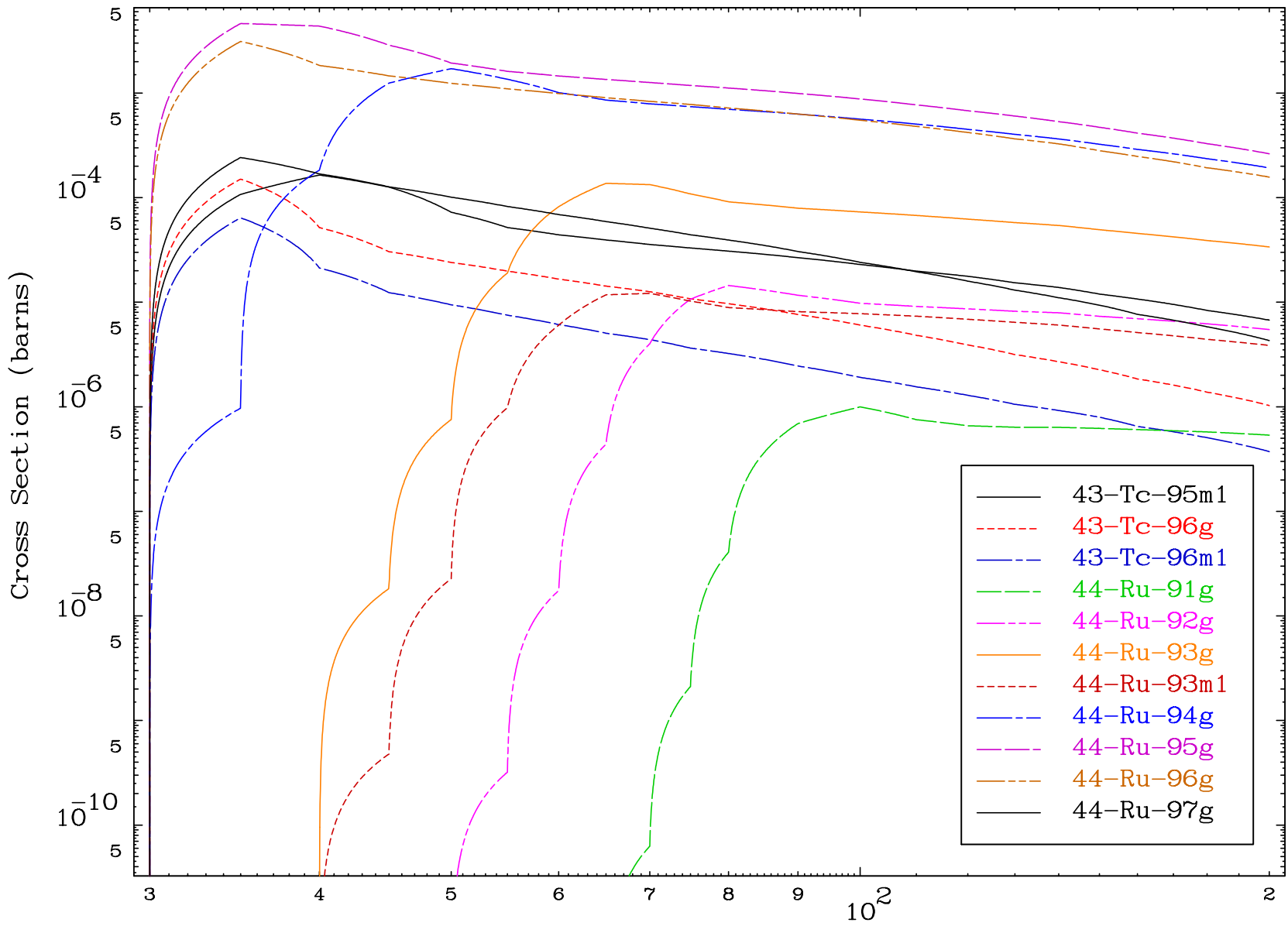




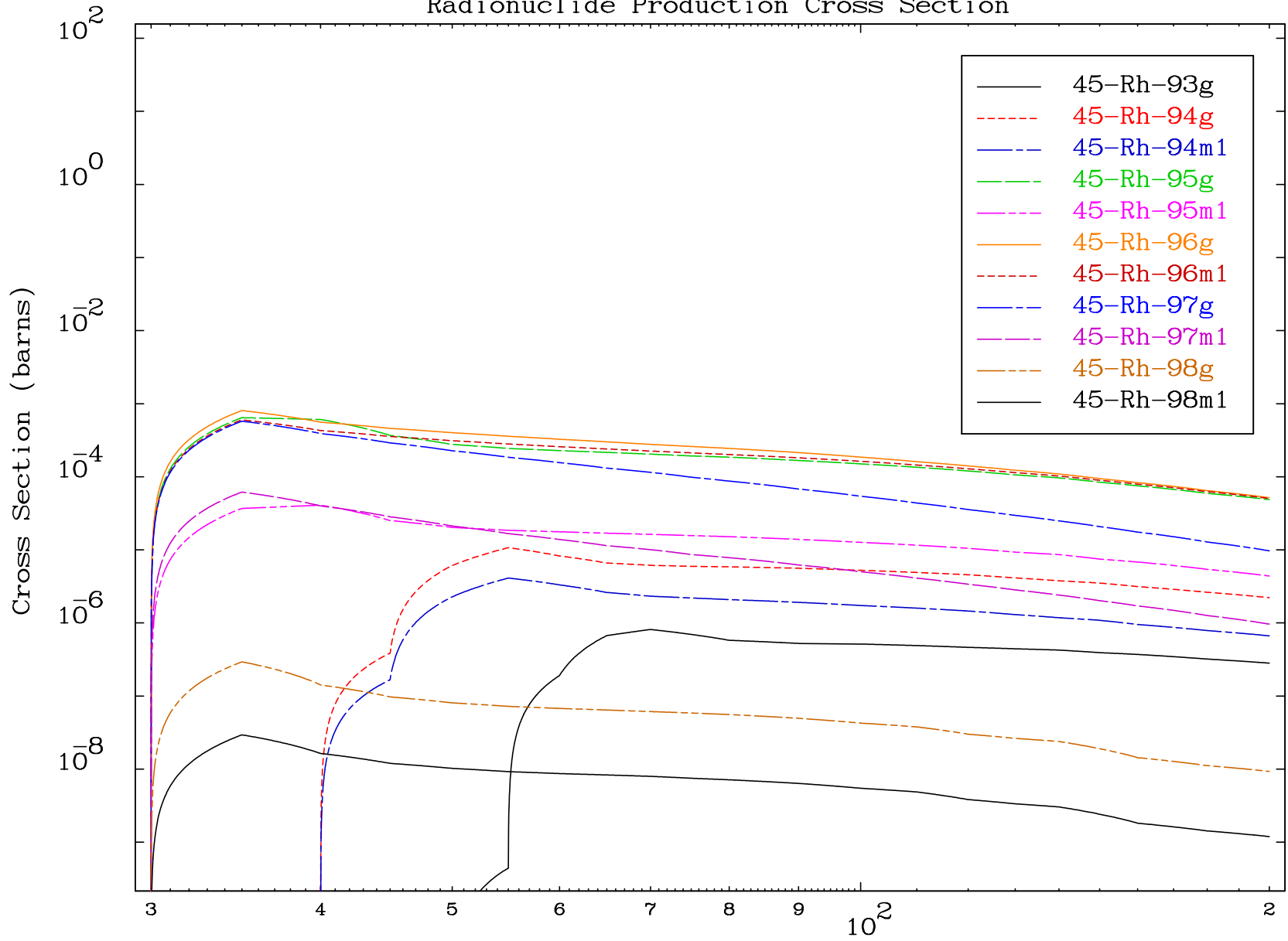
Radionuclide Production Cross Section

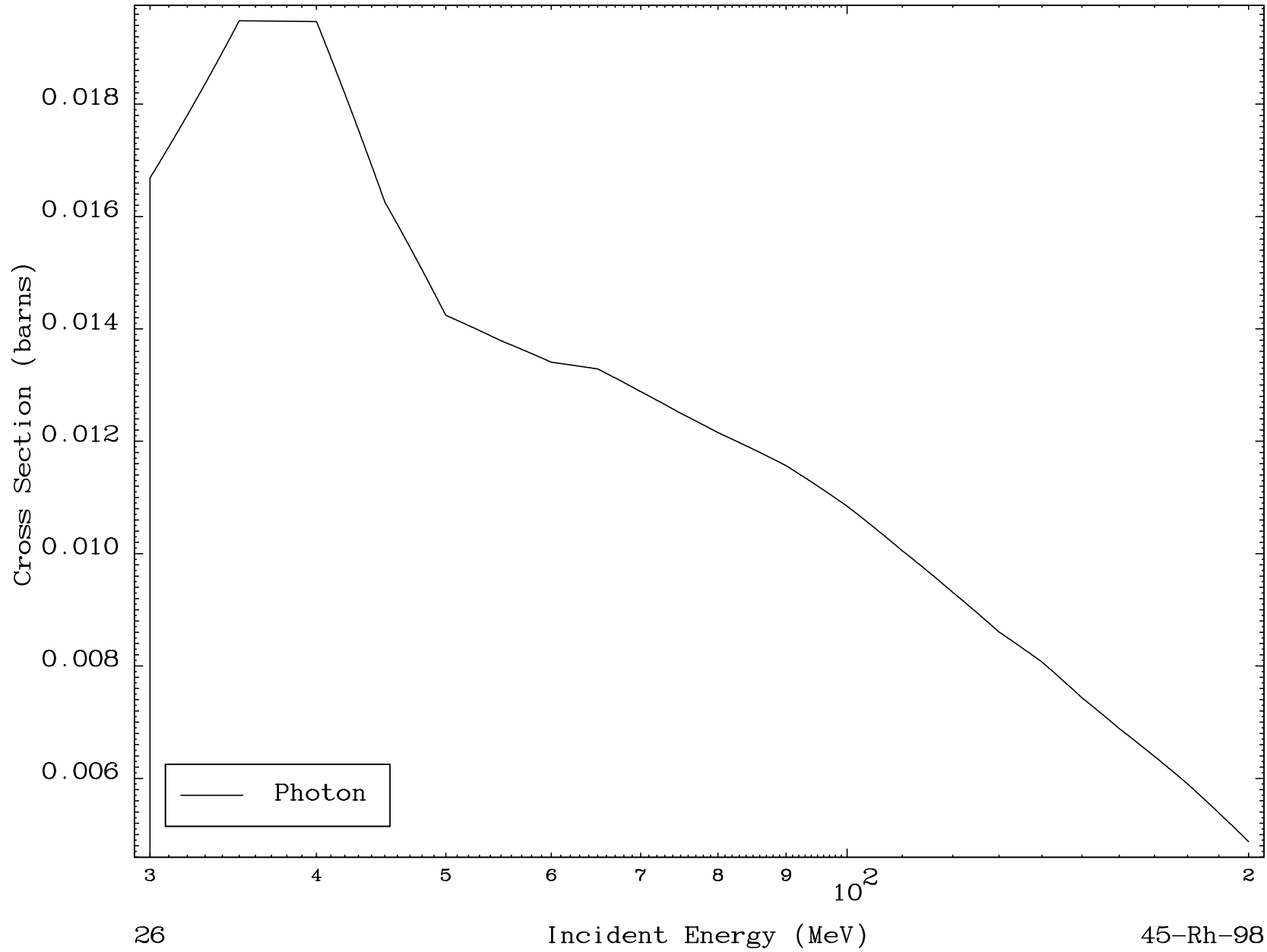


Radionuclide Production Cross Section

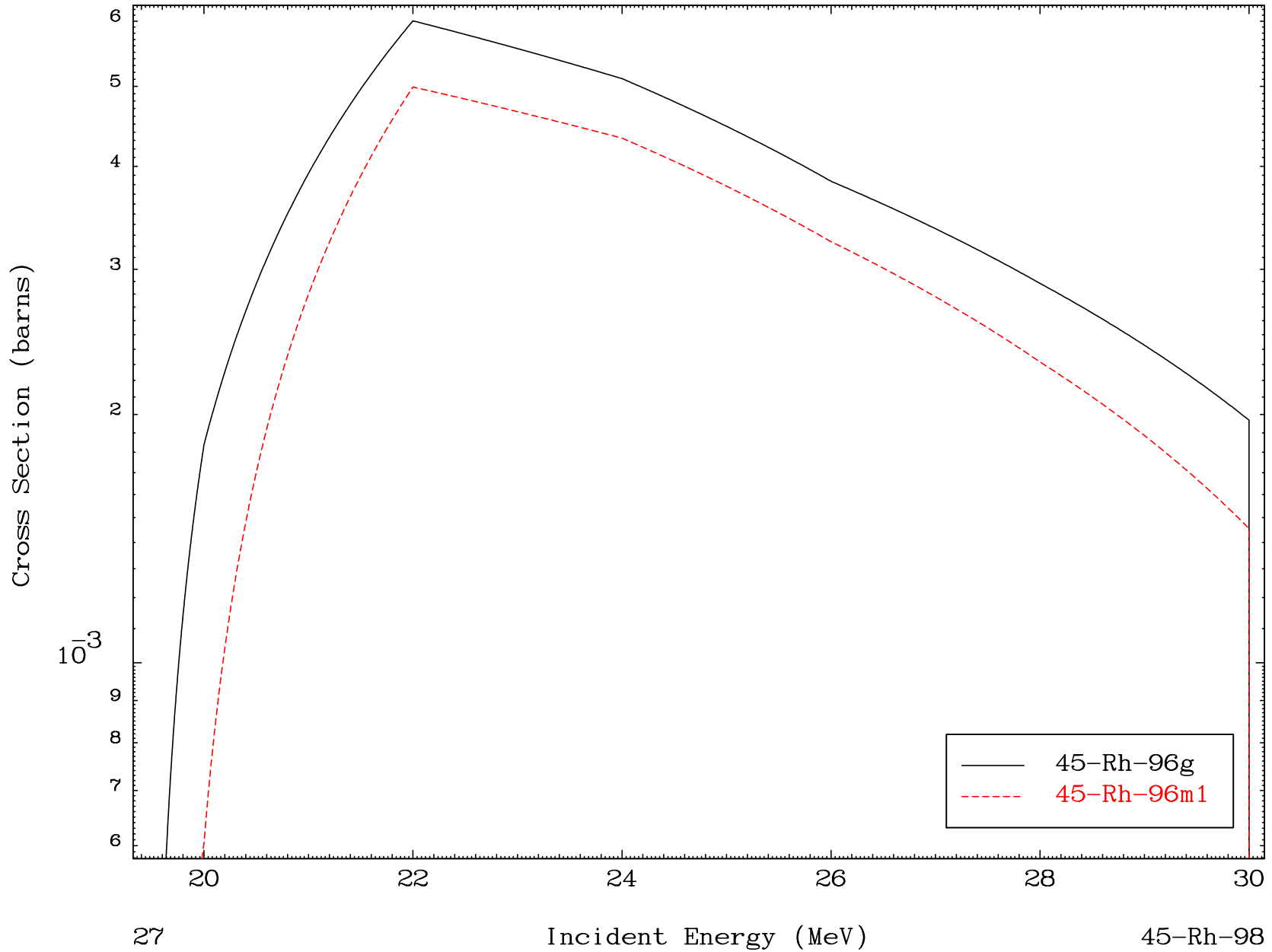


Radionuclide Production Cross Section

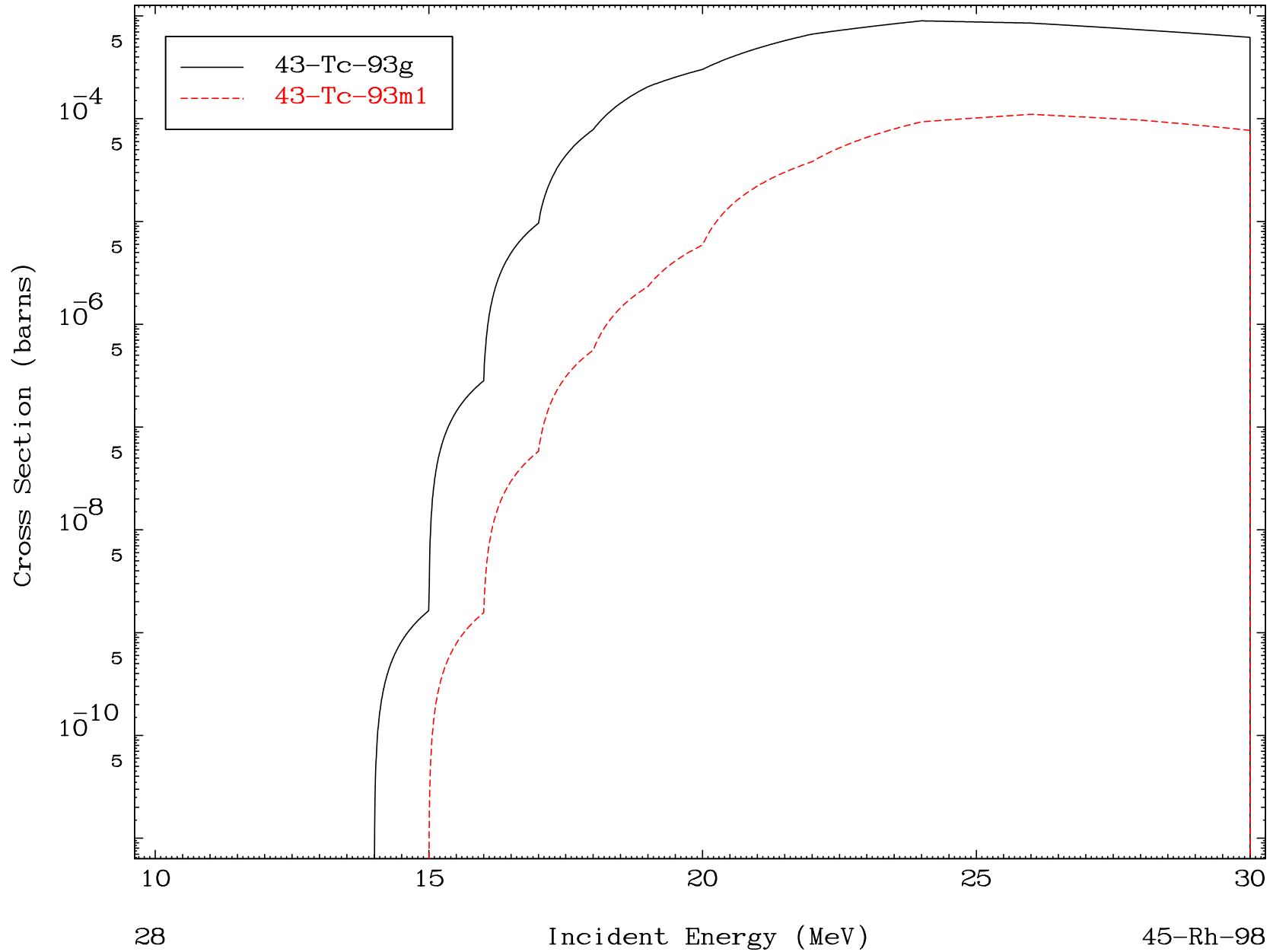




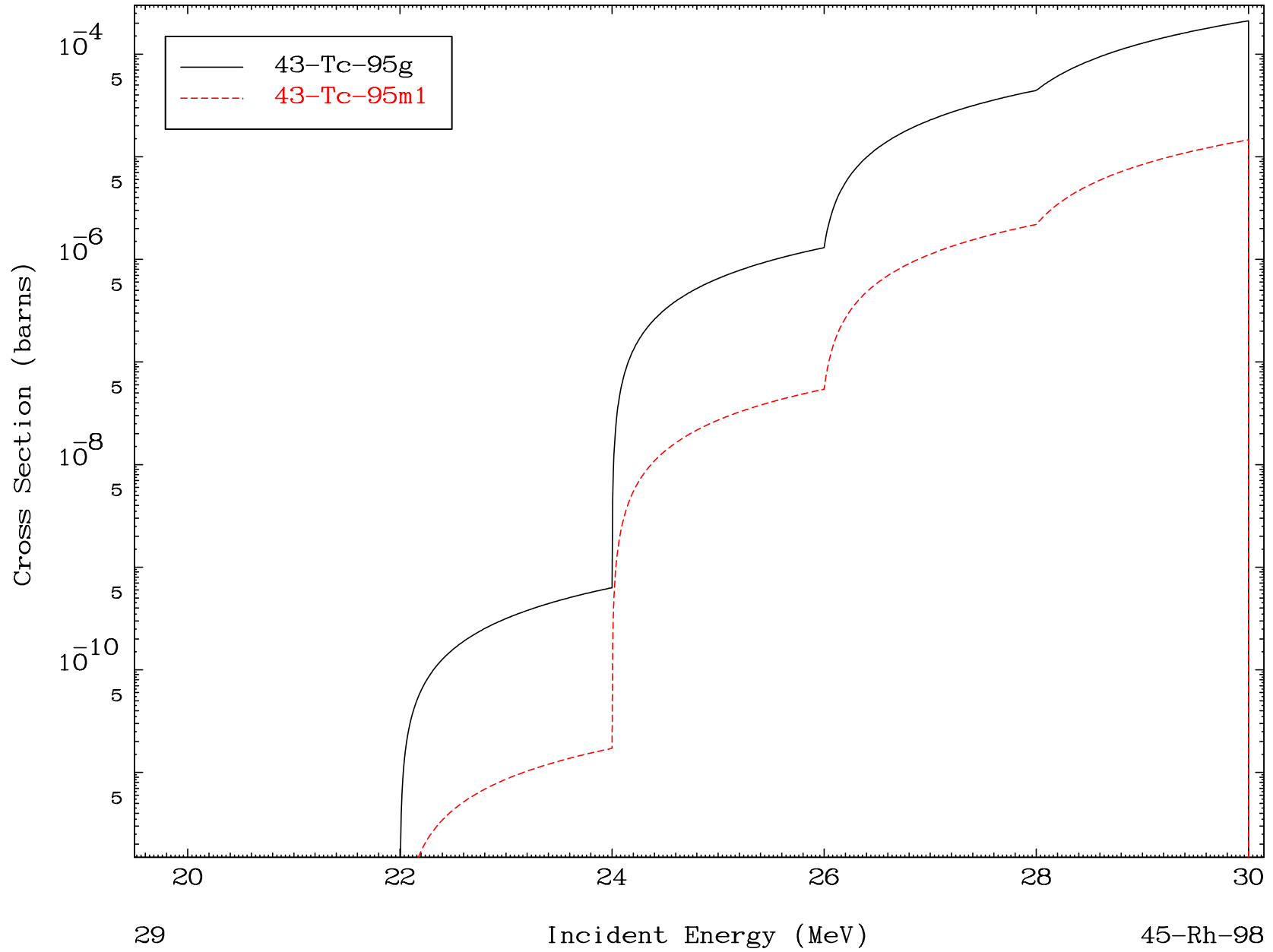
Radionuclide Production Cross Section



Radionuclide Production Cross Section



Radionuclide Production Cross Section

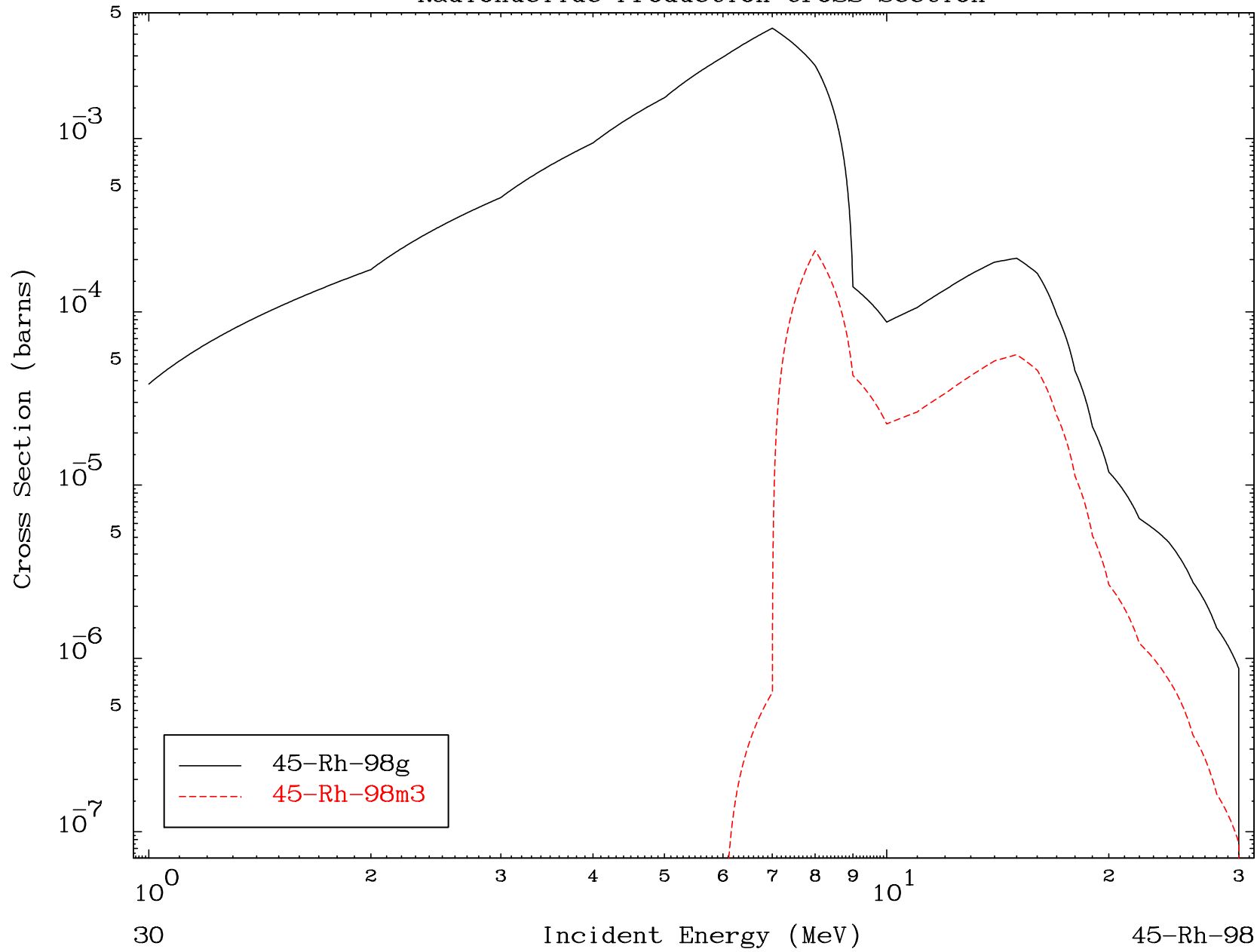


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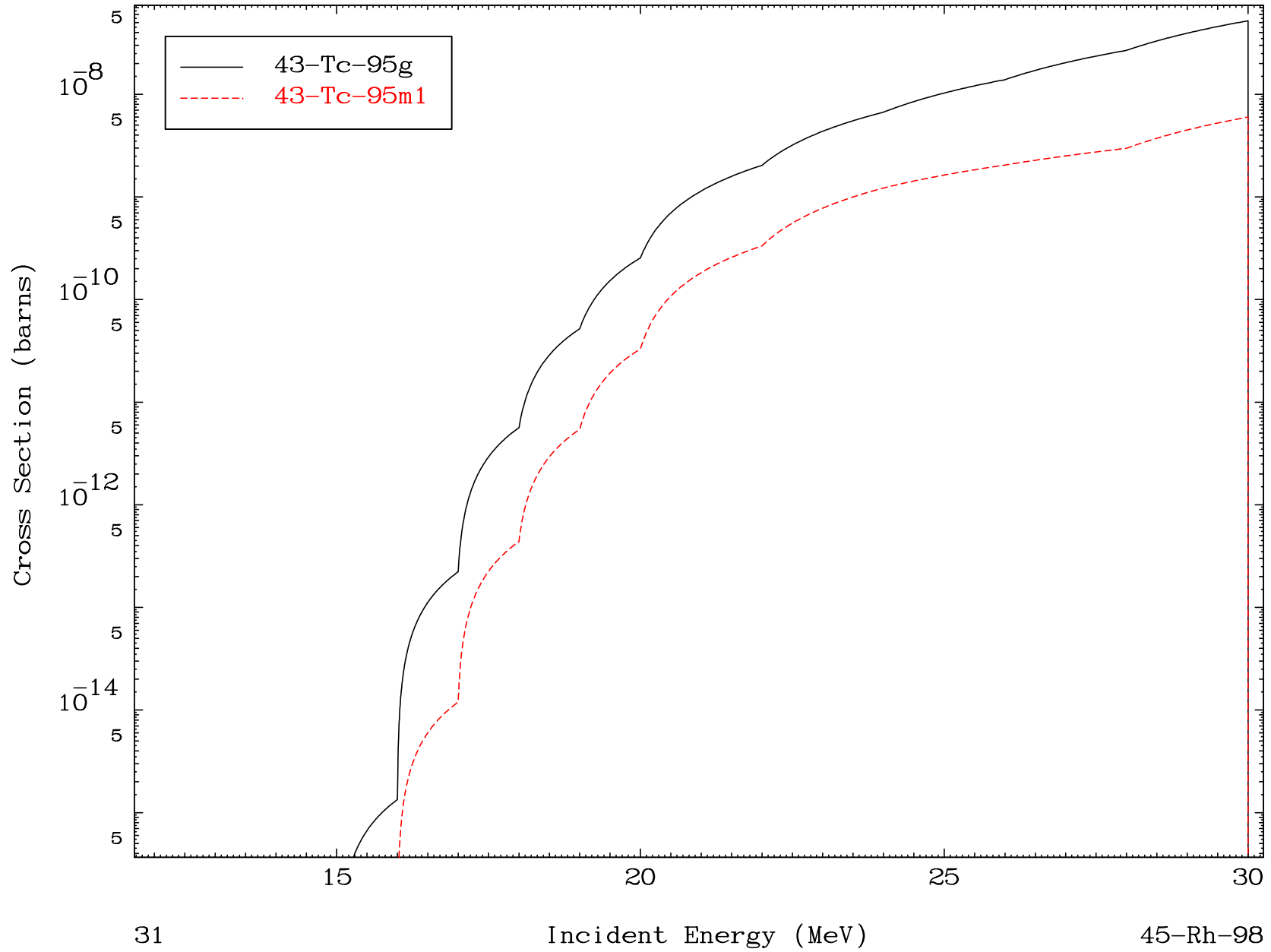
(γ, γ)

45-Rh-98

Radionuclide Production Cross Section



Radionuclide Production Cross Section

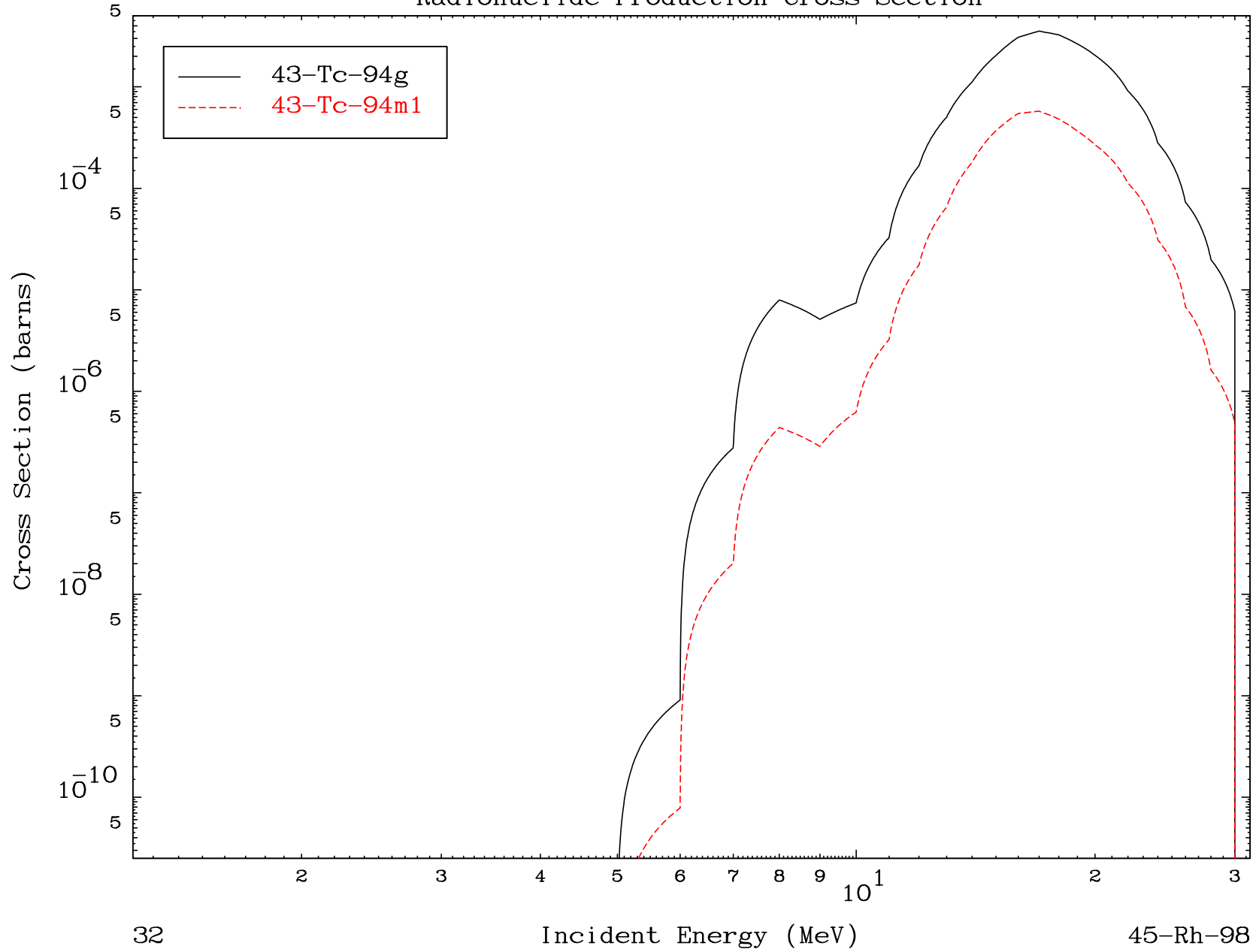


MAT 4511

(γ, α)

45-Rh-98

Radionuclide Production Cross Section



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Incident Energy (MeV)

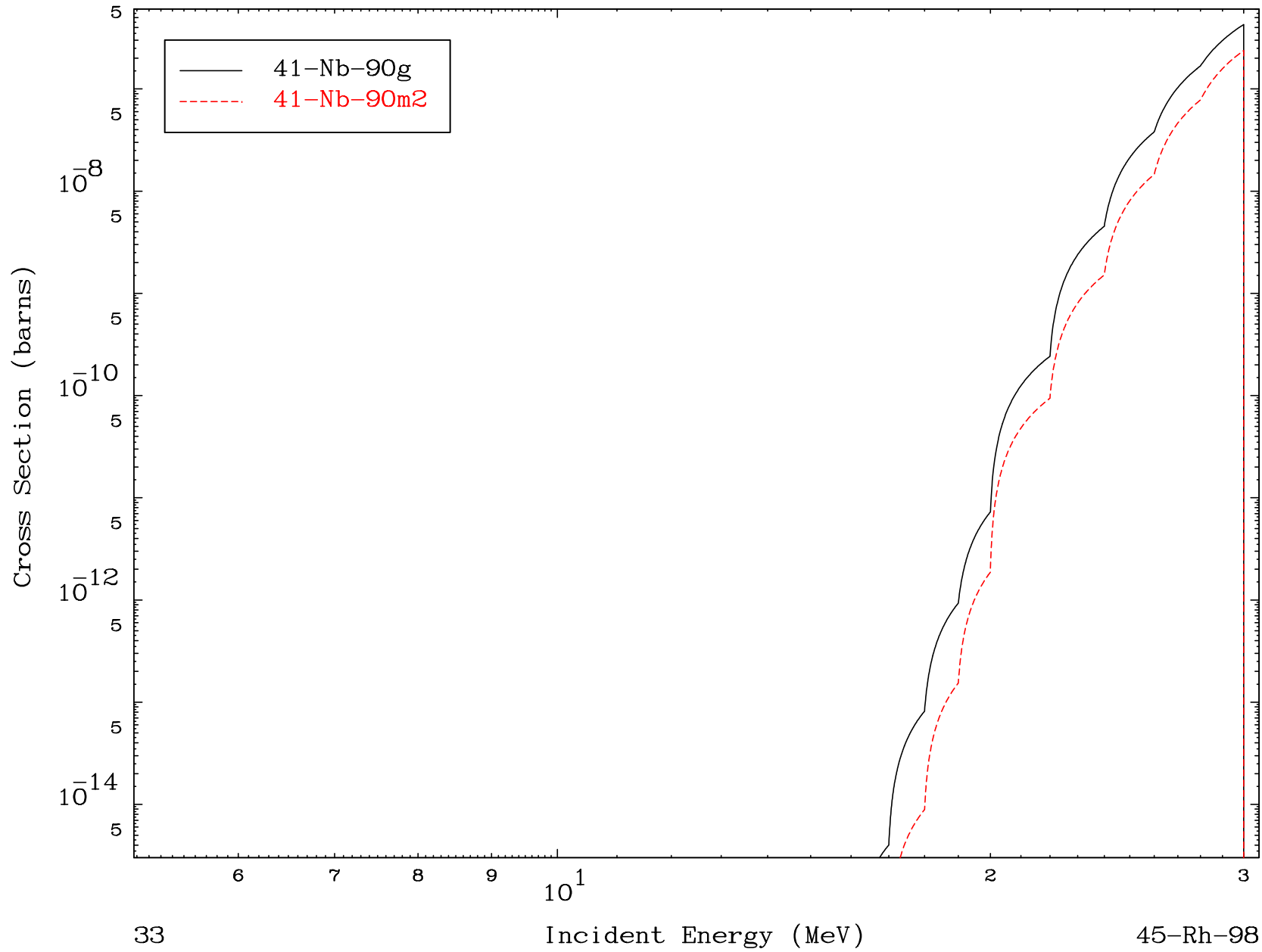
45-Rh-98

MAT 4511

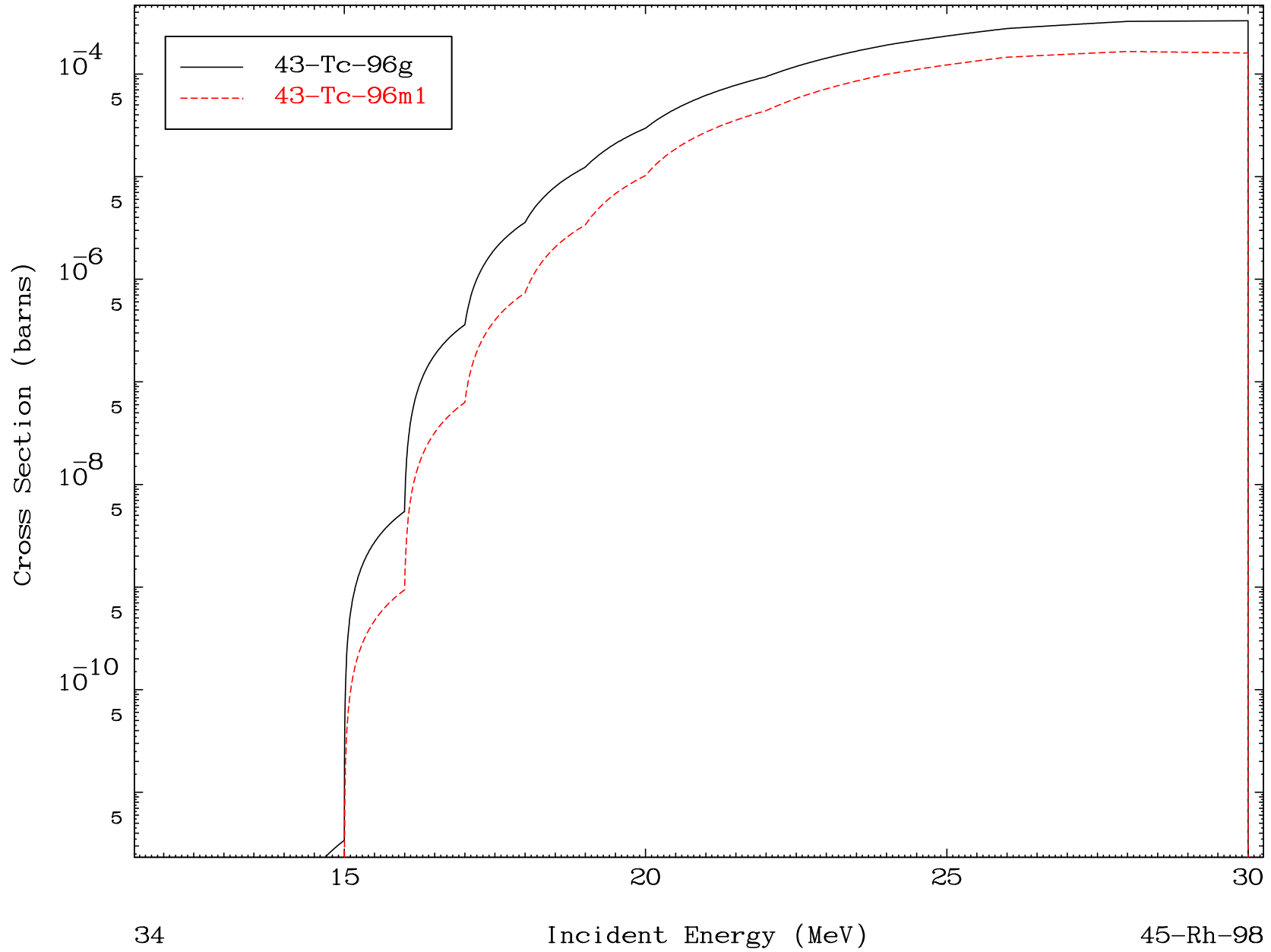
($\gamma, 2\alpha$)

45-Rh-98

Radionuclide Production Cross Section



Radionuclide Production Cross Section

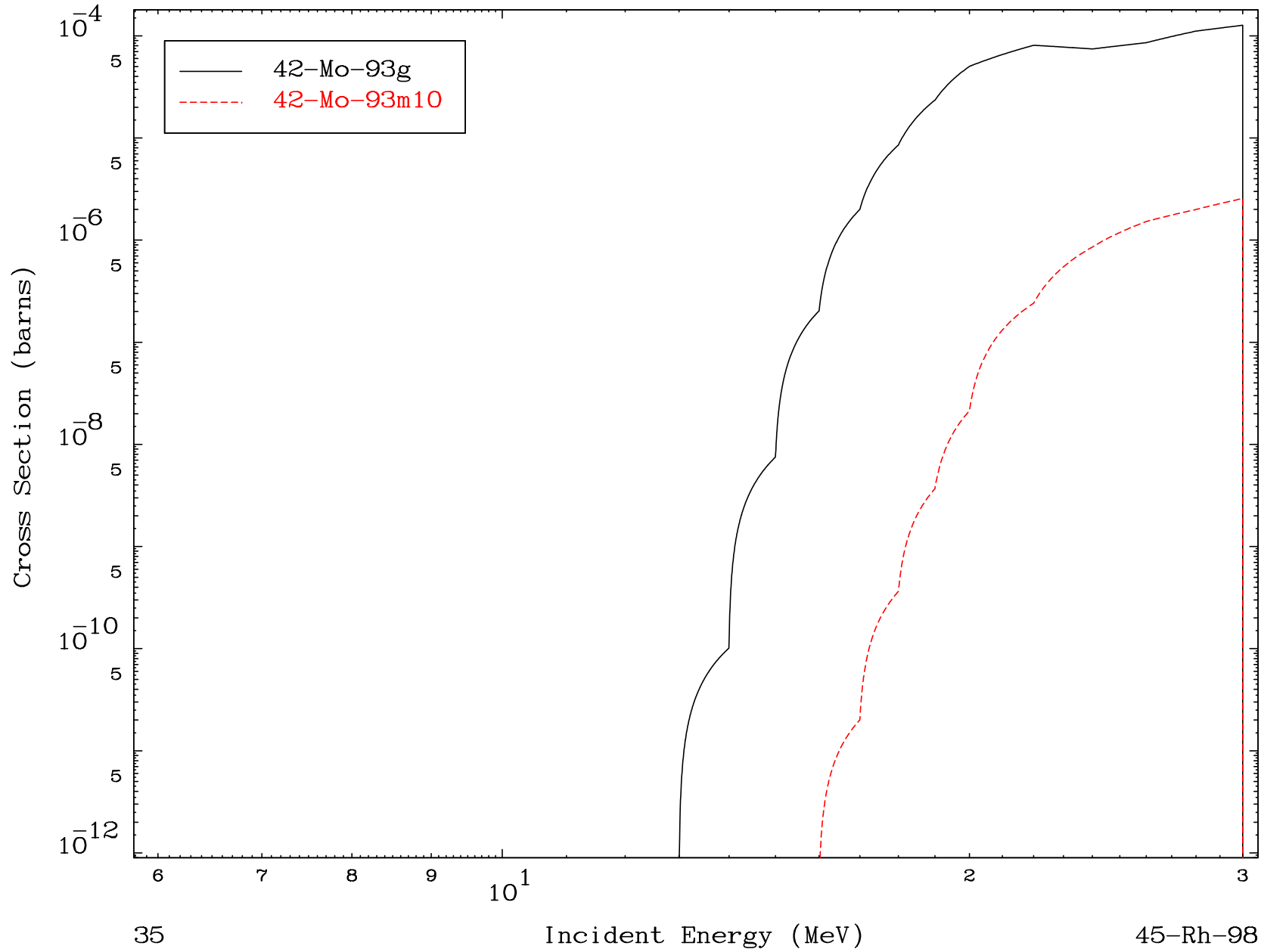


MAT 4511

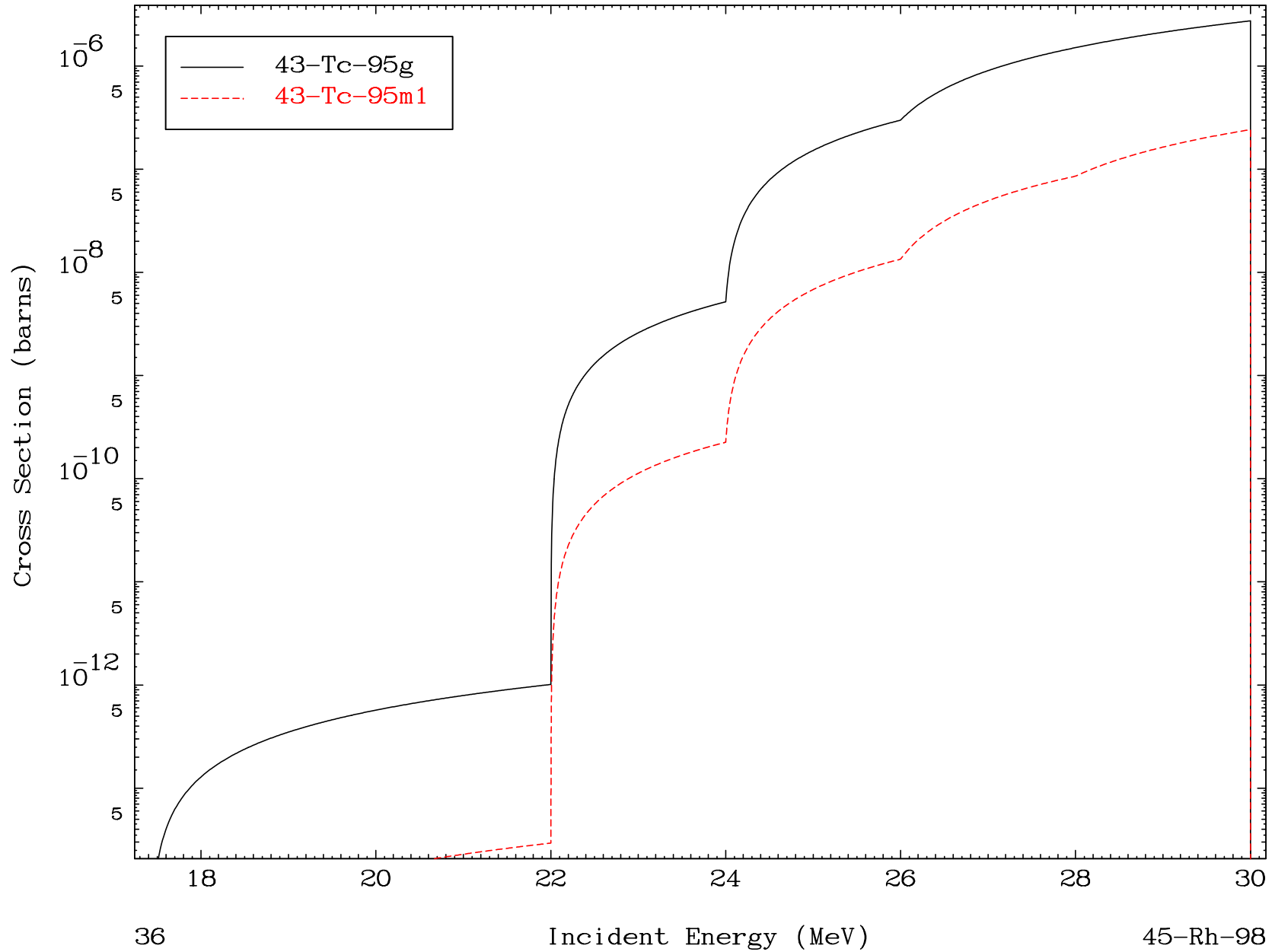
(γ, p) α

45-Rh-98

Radionuclide Production Cross Section



Radionuclide Production Cross Section



Radionuclide Production Cross Section

