

Program EVALPLOT
(Version 2018-1)

by

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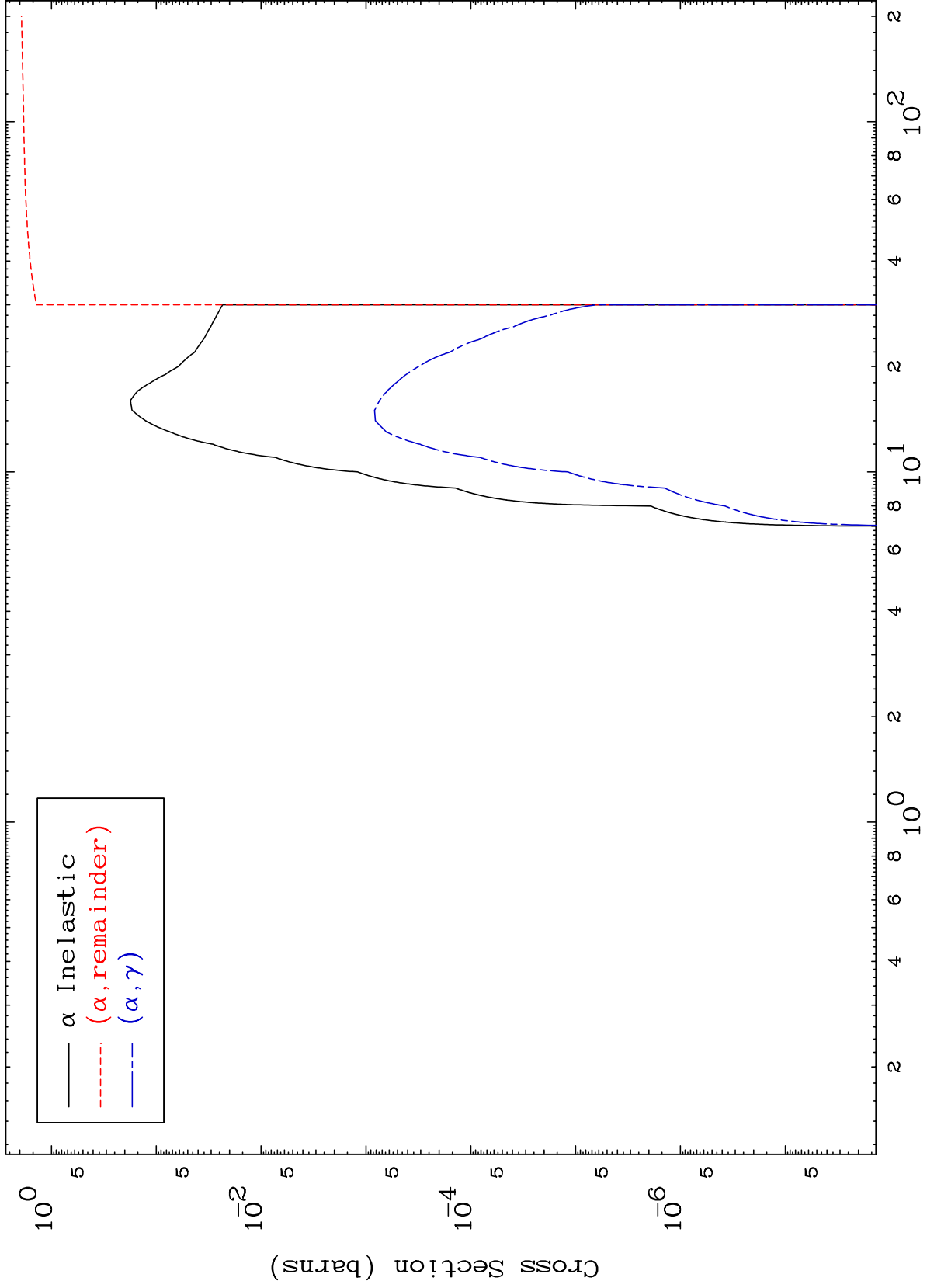
Press Mouse Button to Start

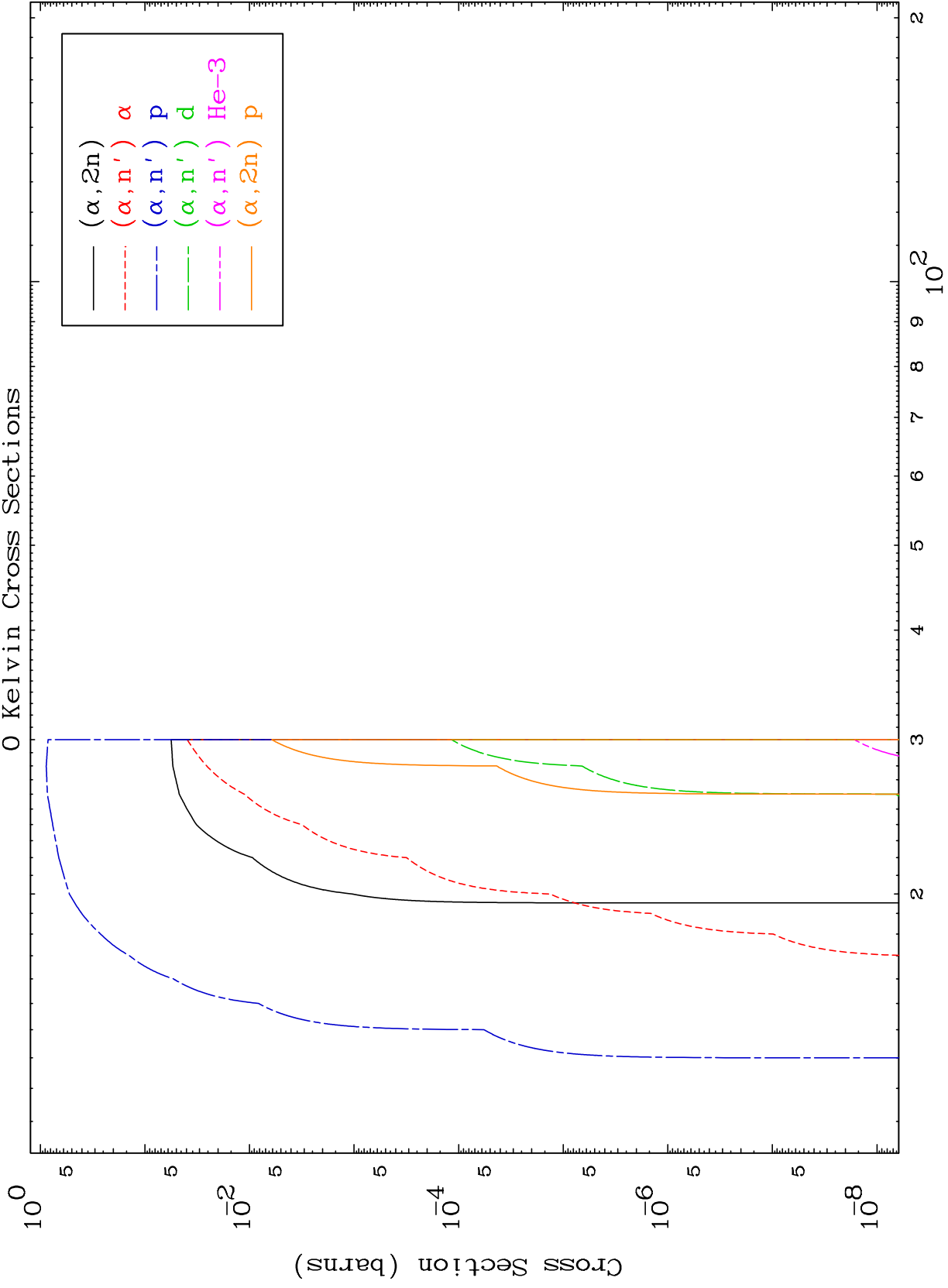
MAT 4222

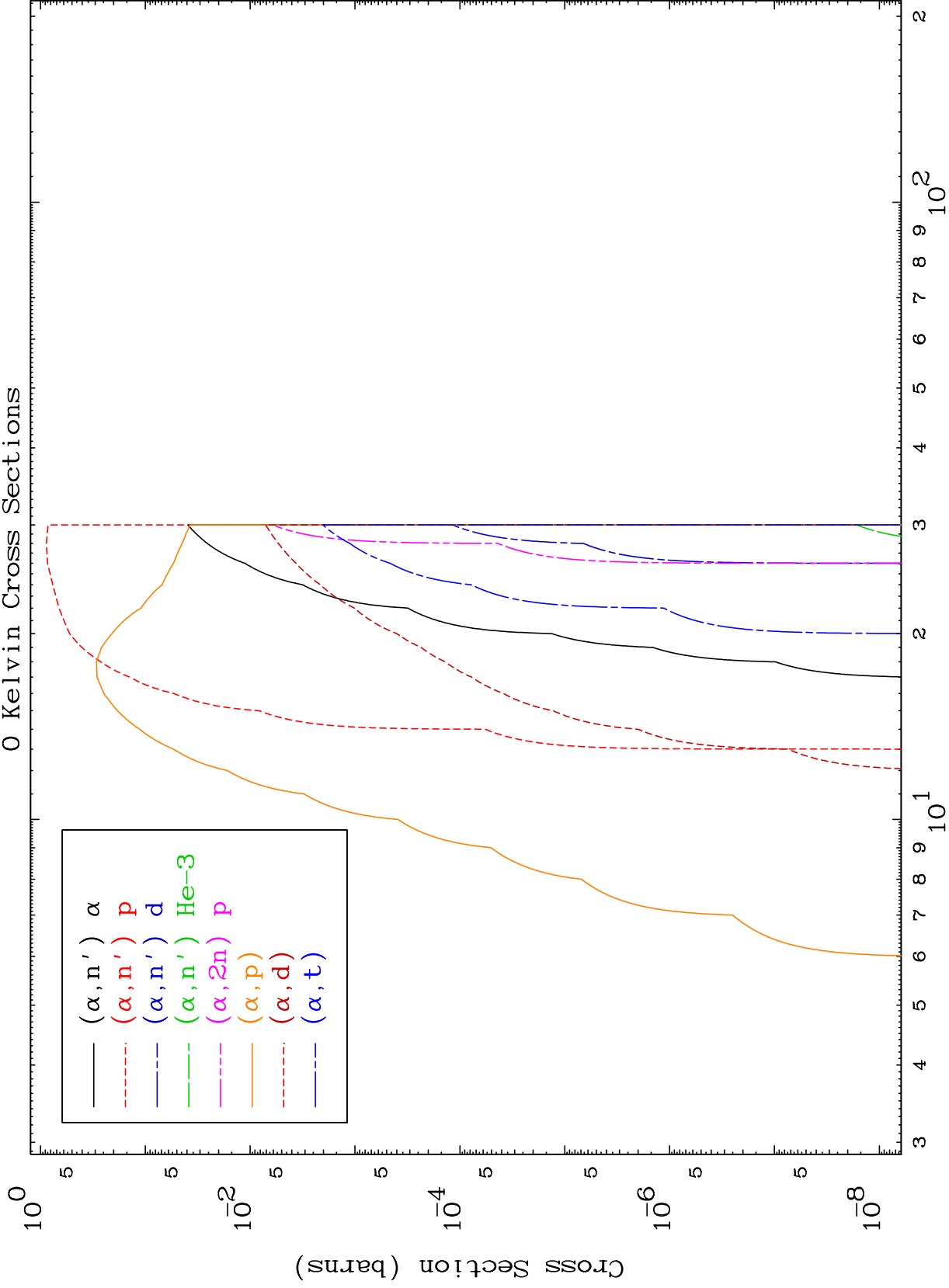
α Major

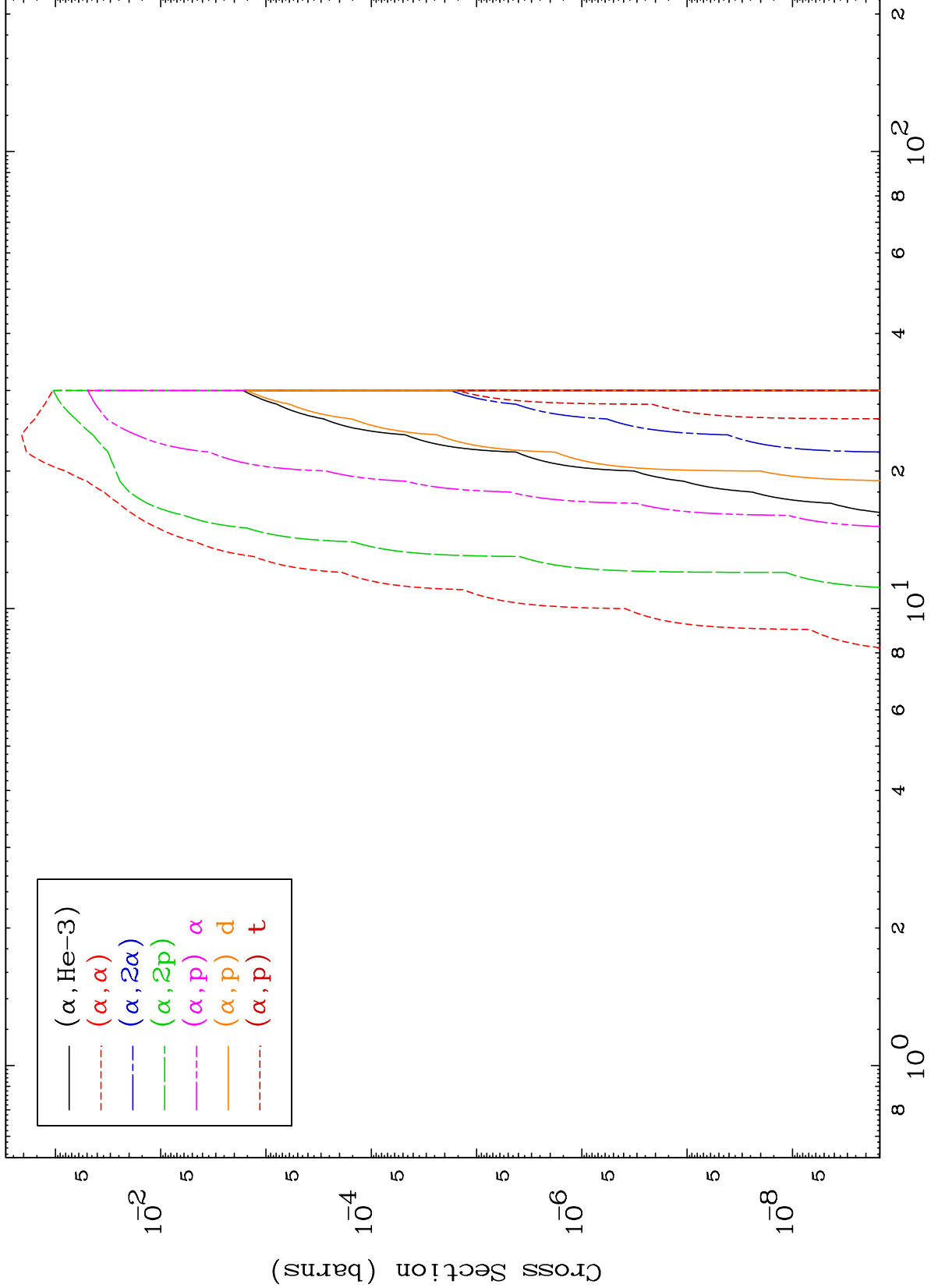
42-Mo-91

0 Kelvin Cross Sections

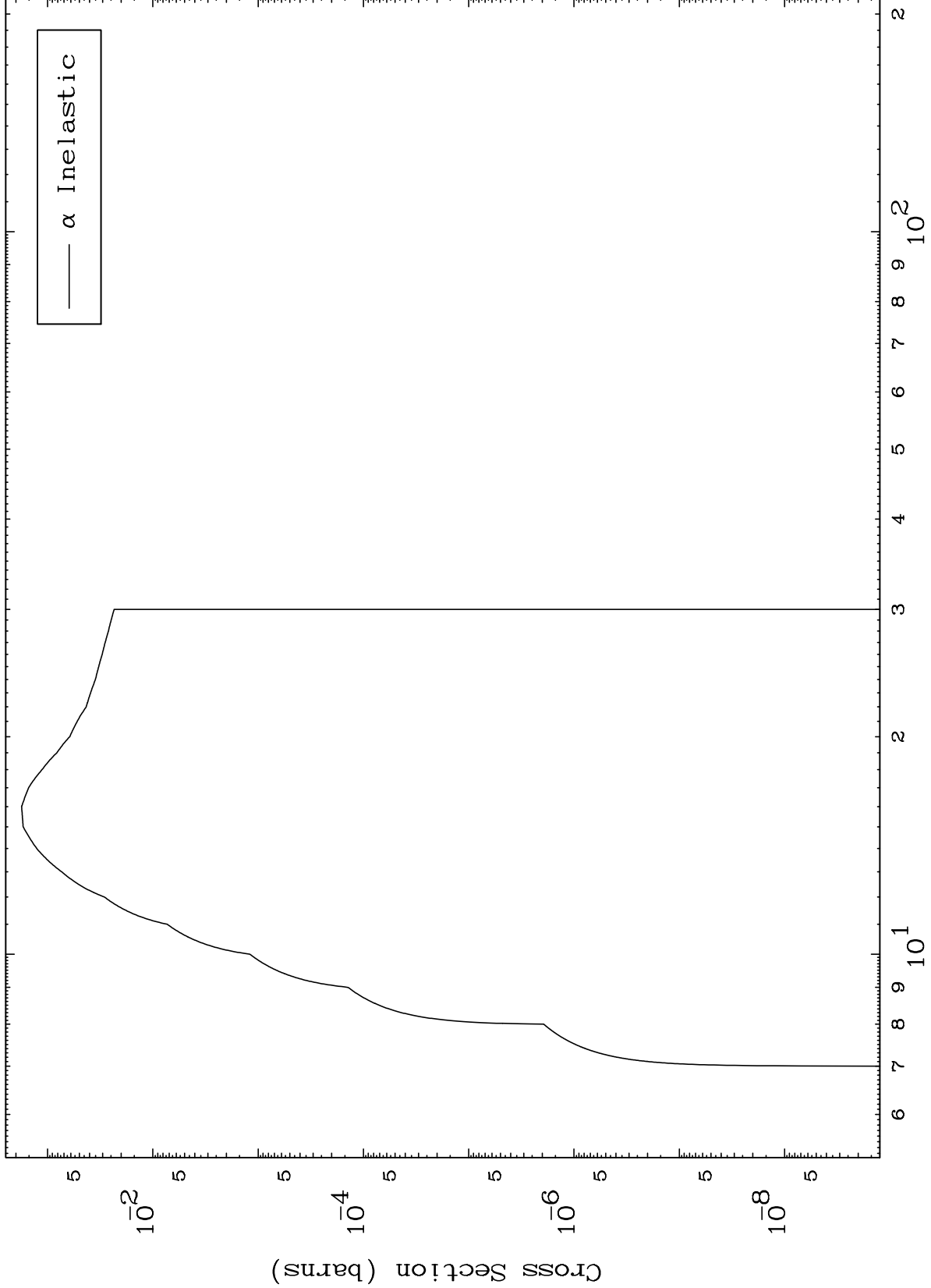








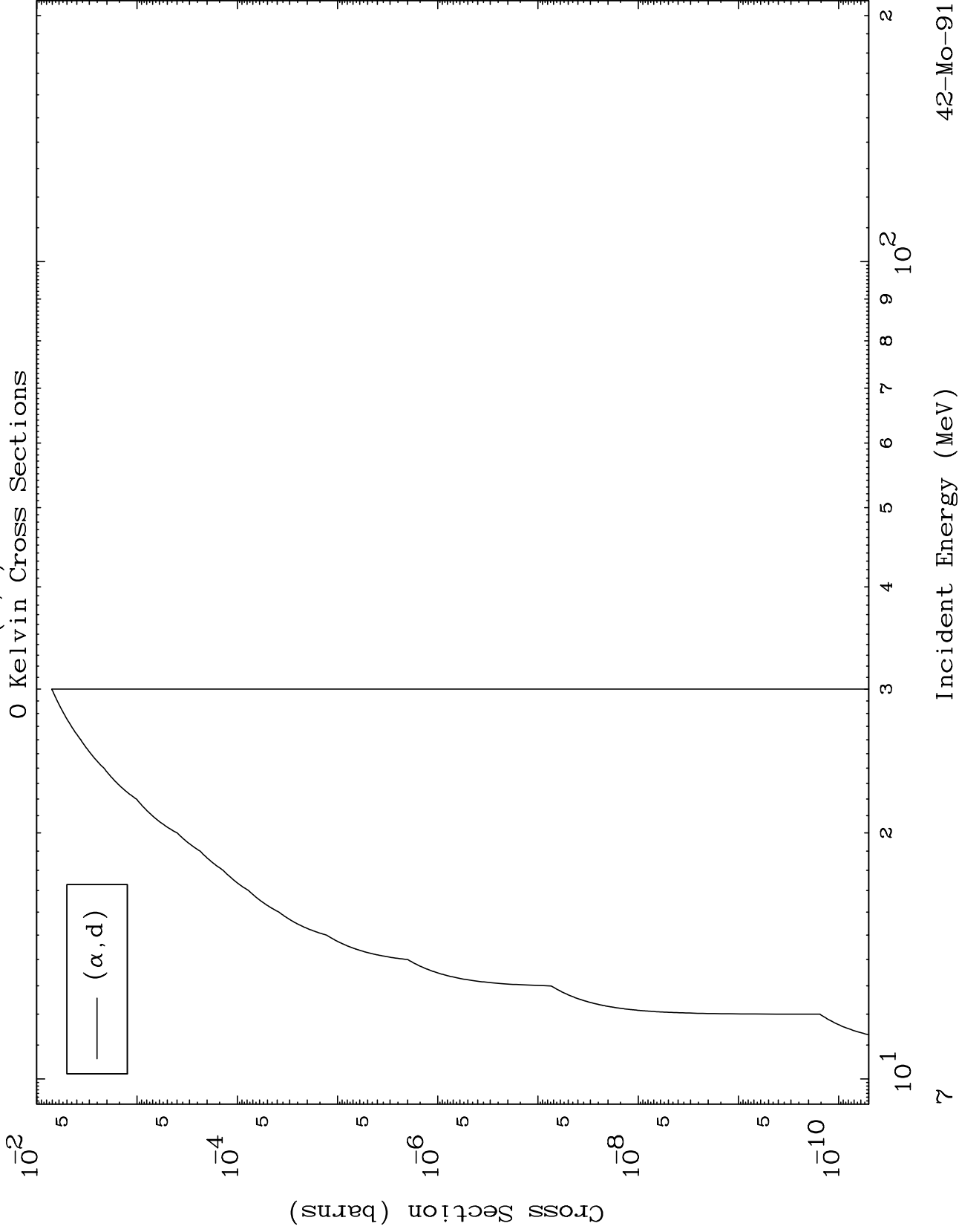
0 Kelvin Cross Sections

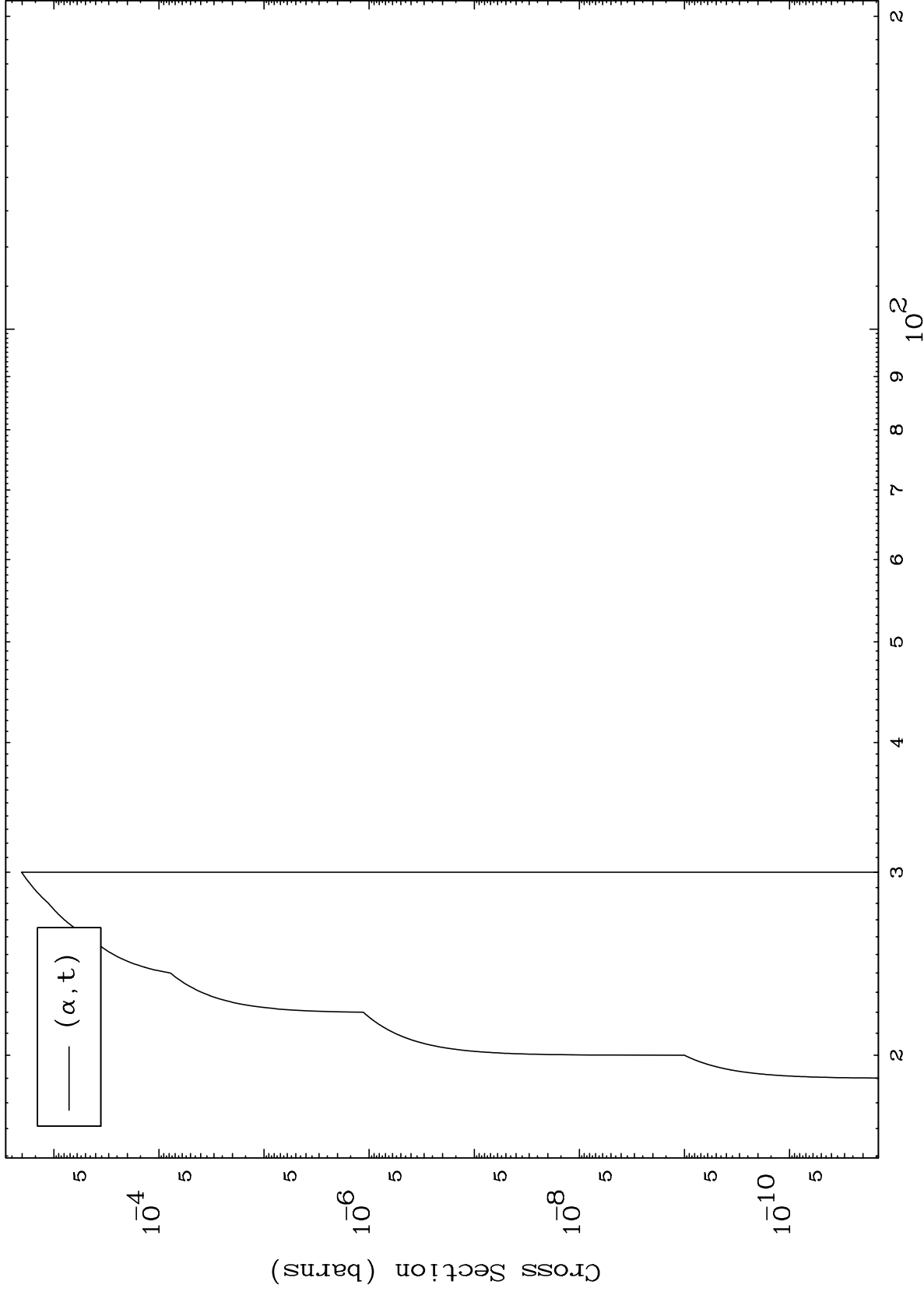


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(α, d) Levels

42-Mo-91

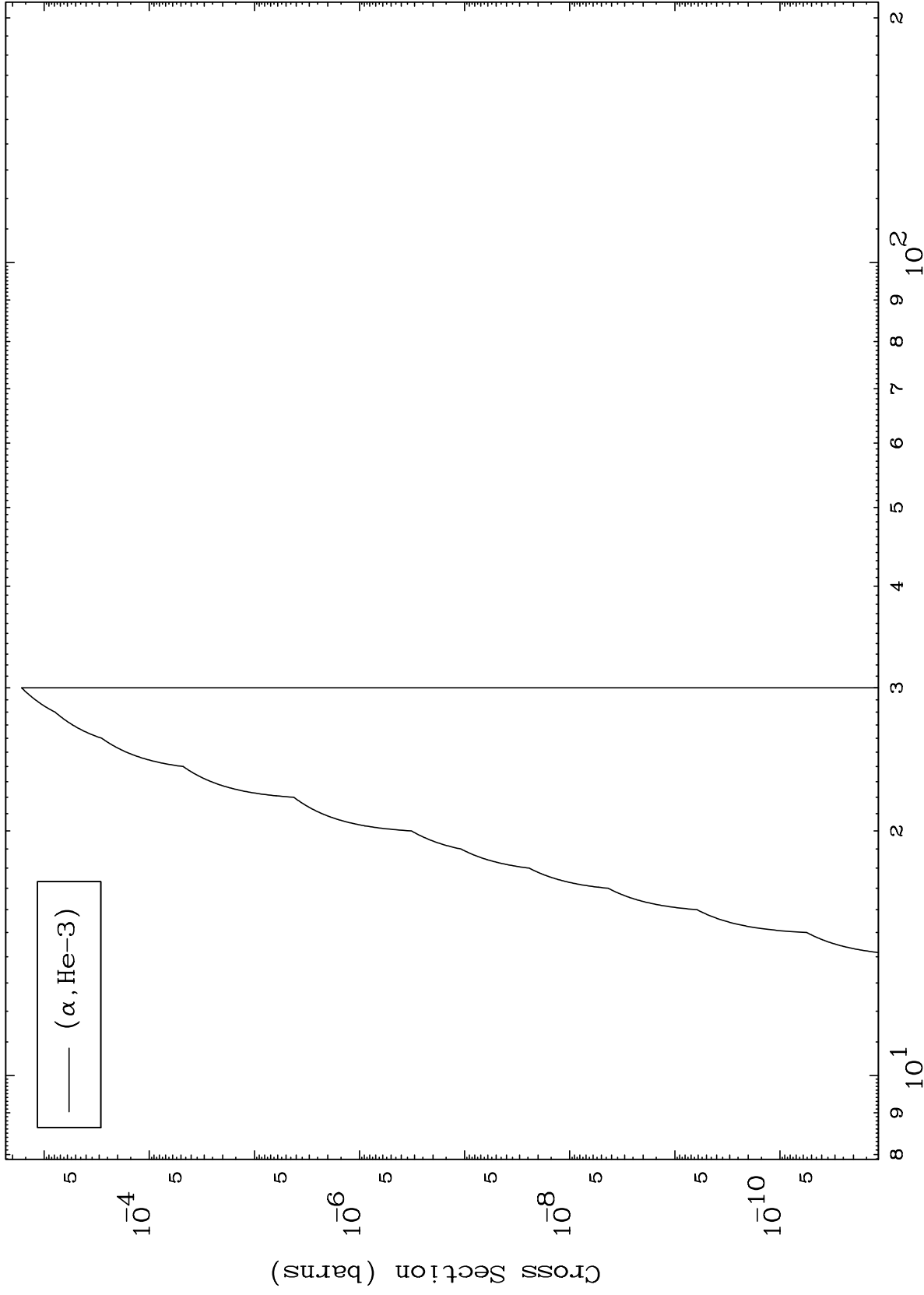




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(α , He3) Levels
0 Kelvin Cross Sections

42-Mo-91



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Incident Energy (MeV)

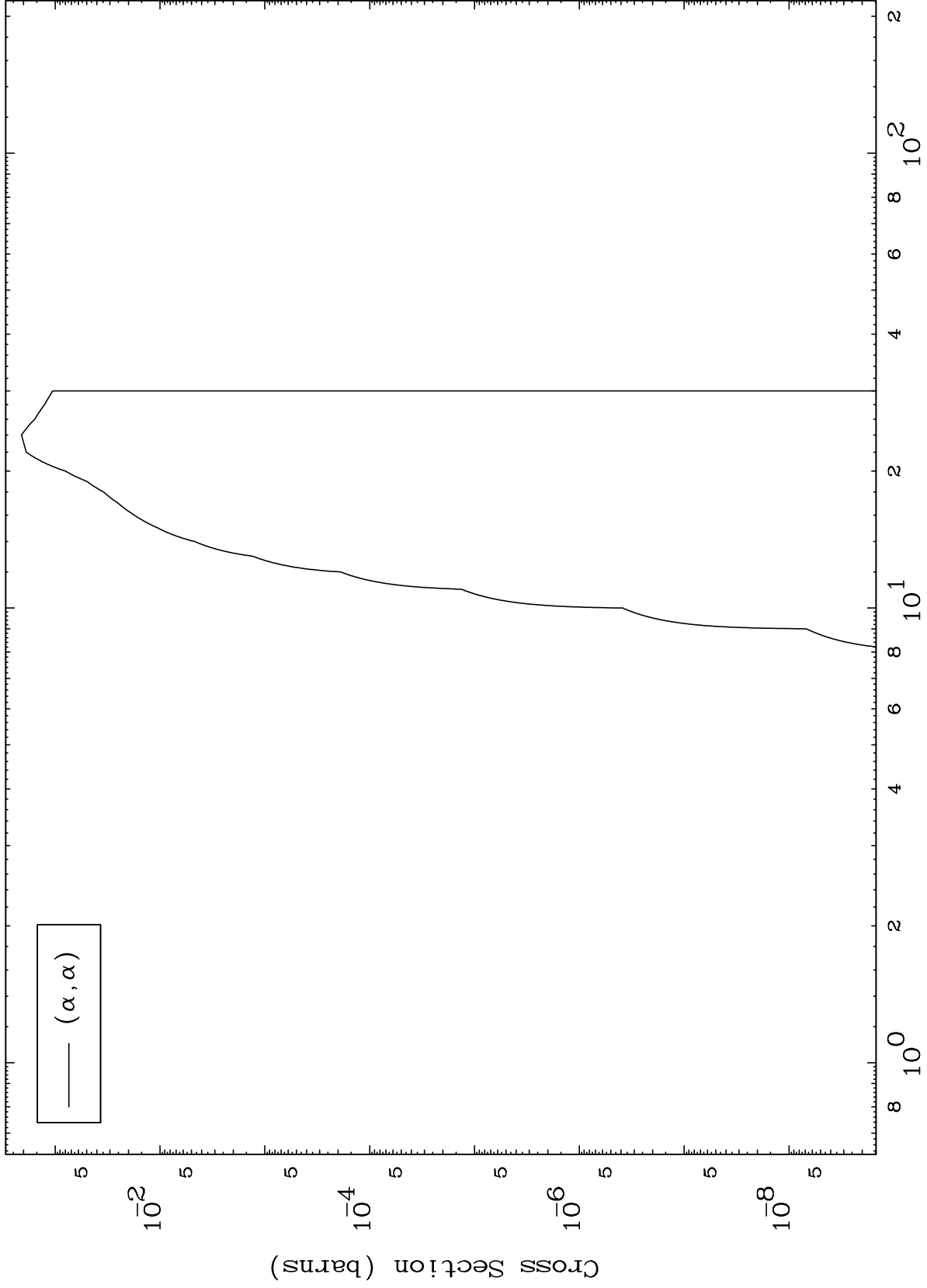
42-Mo-91

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(α, α) Levels

42-Mo-91

0 Kelvin Cross Sections



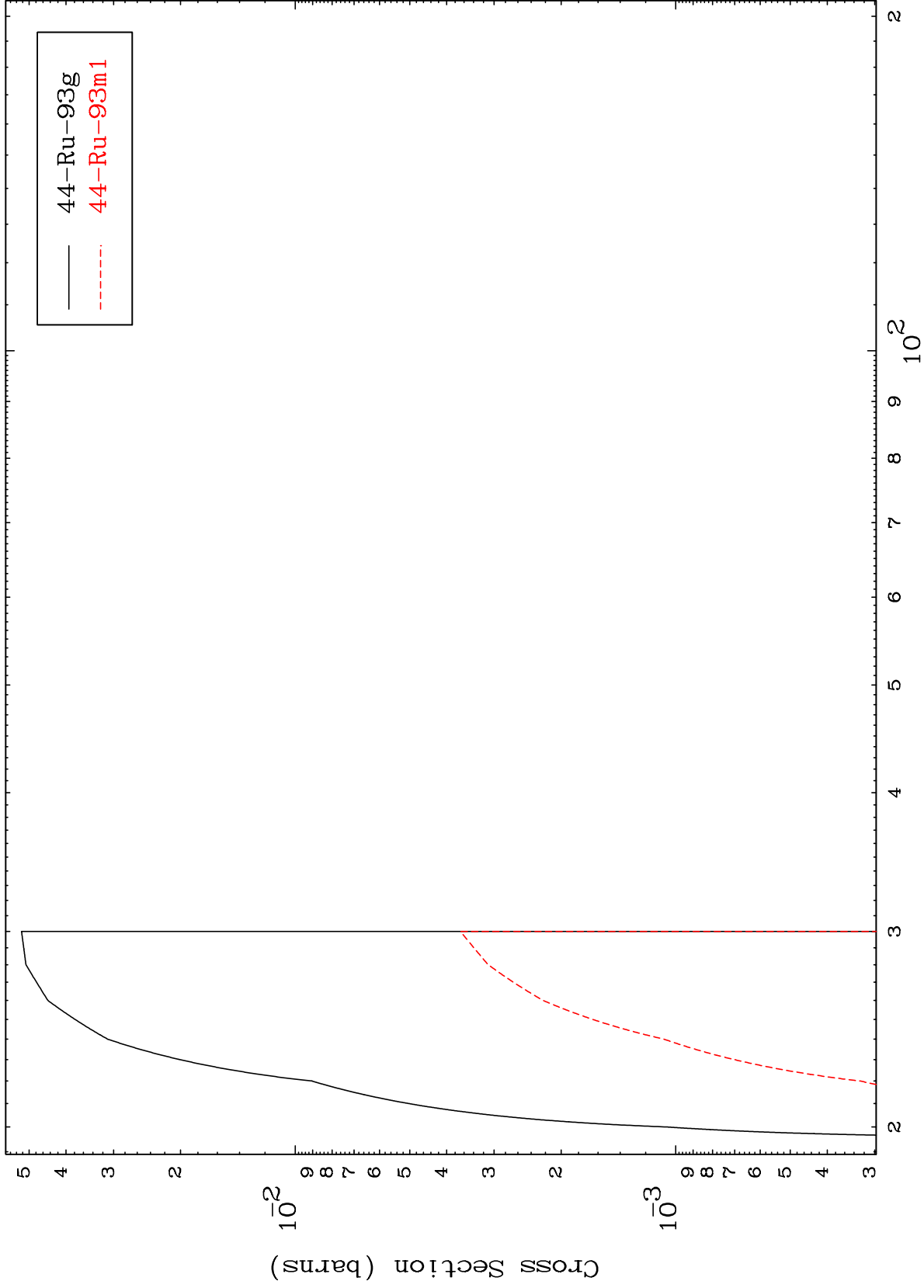
(α, α)

10

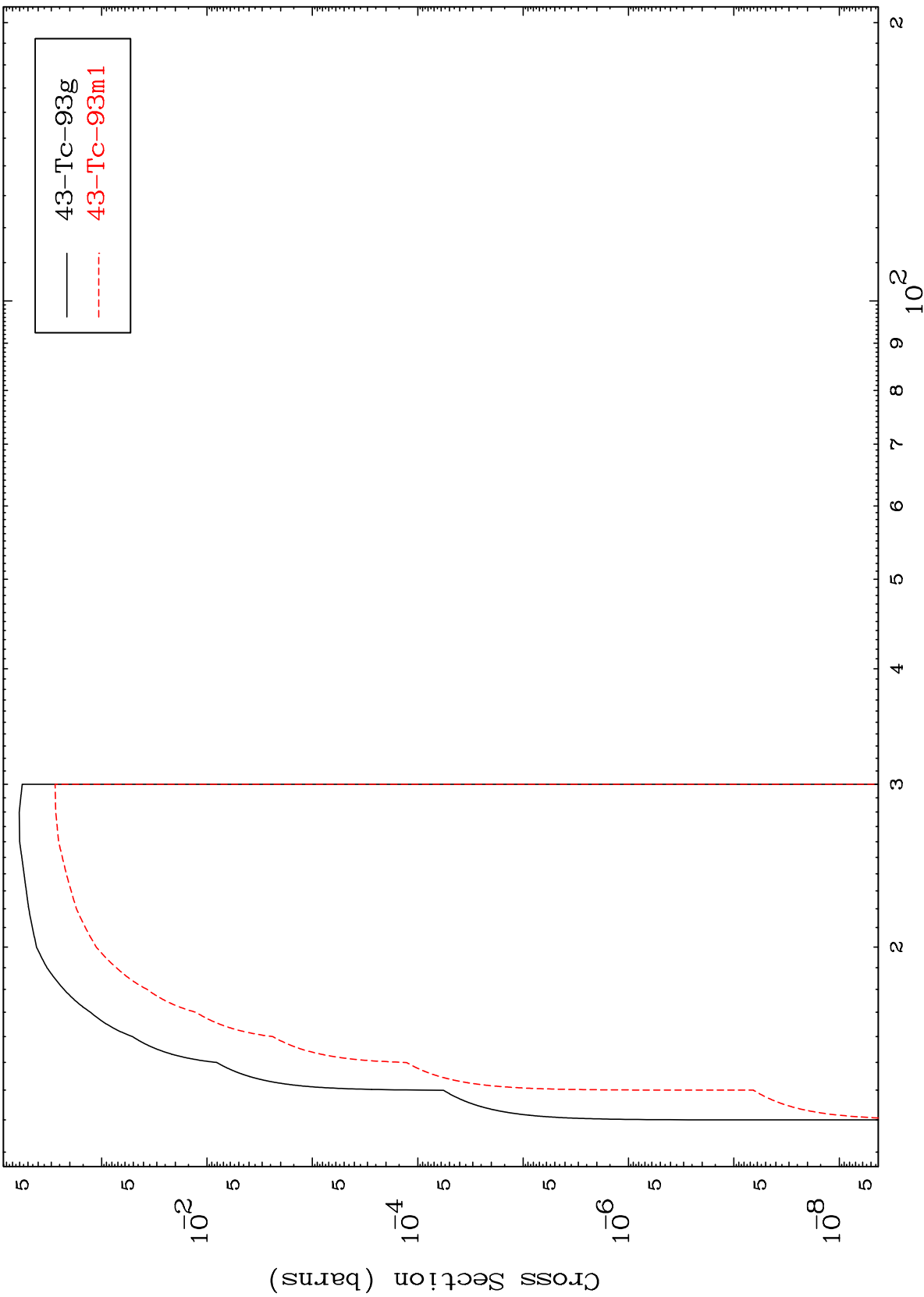
Incident Energy (MeV)

42-Mo-91

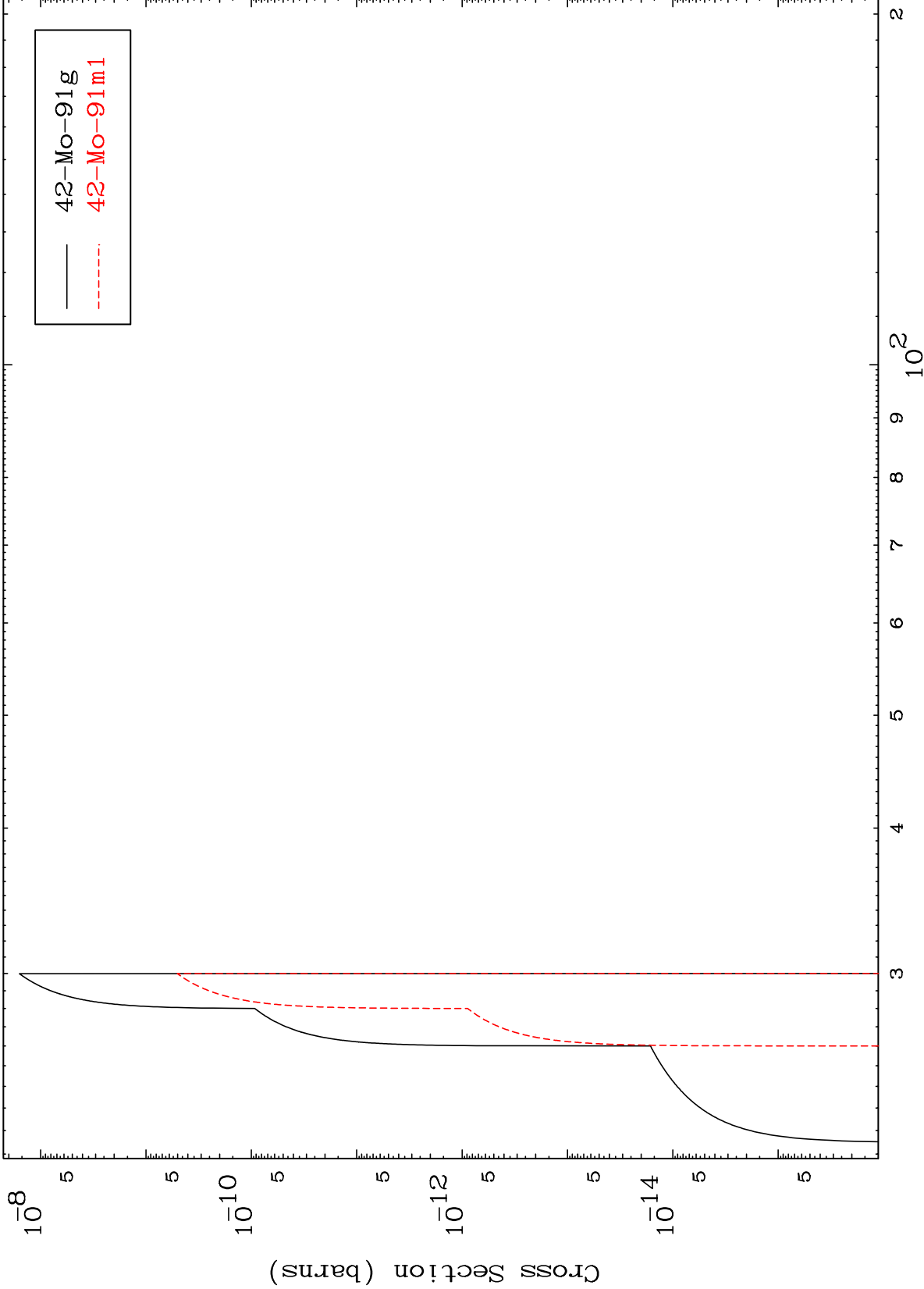
($\alpha, 2n$)
Radionuclide Production Cross Section

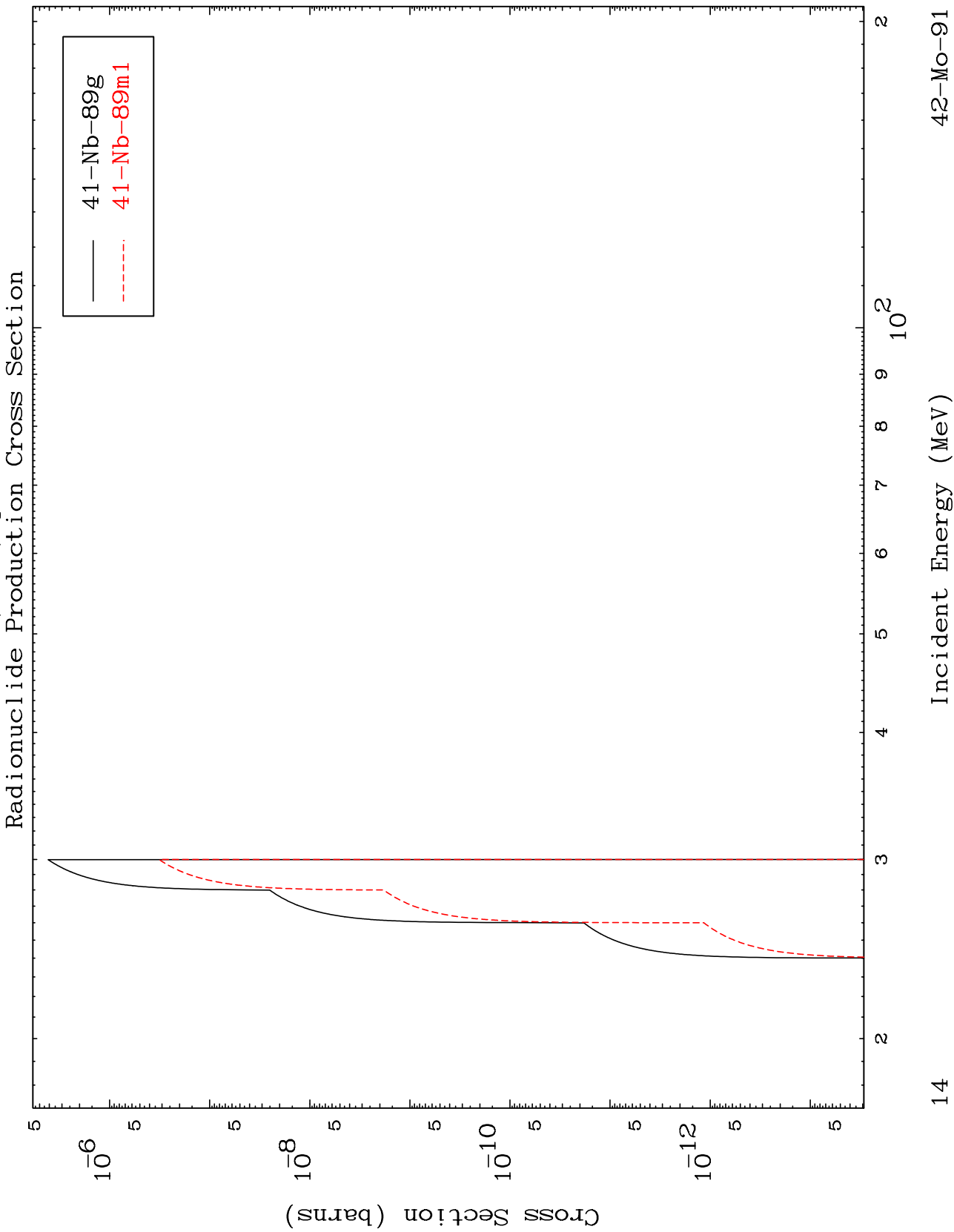


Radionuclide Production Cross Section



Radionuclide Production Cross Section

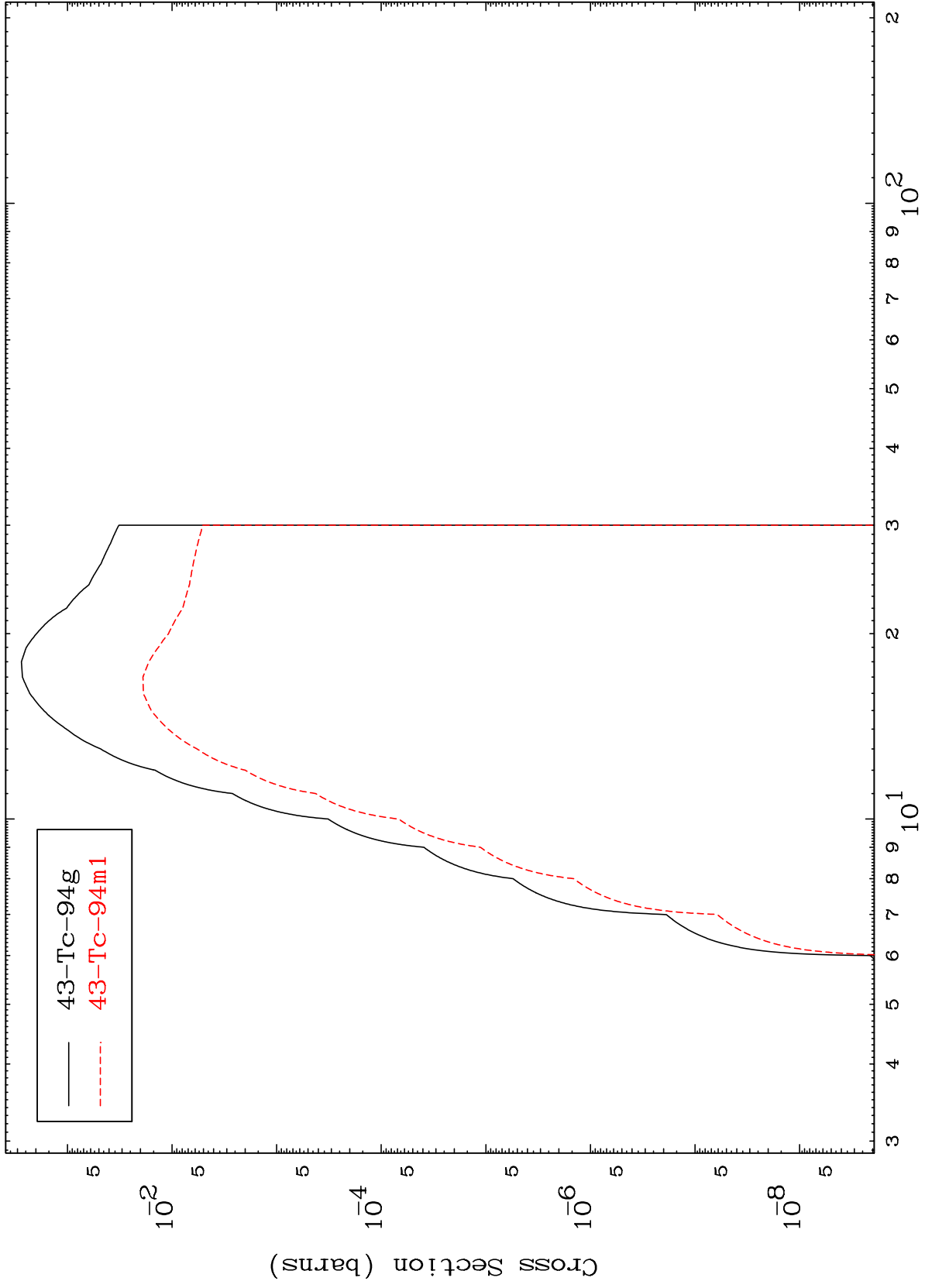




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42-Mo-91

(α, p)
Radionuclide Production Cross Section



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Incident Energy (MeV)

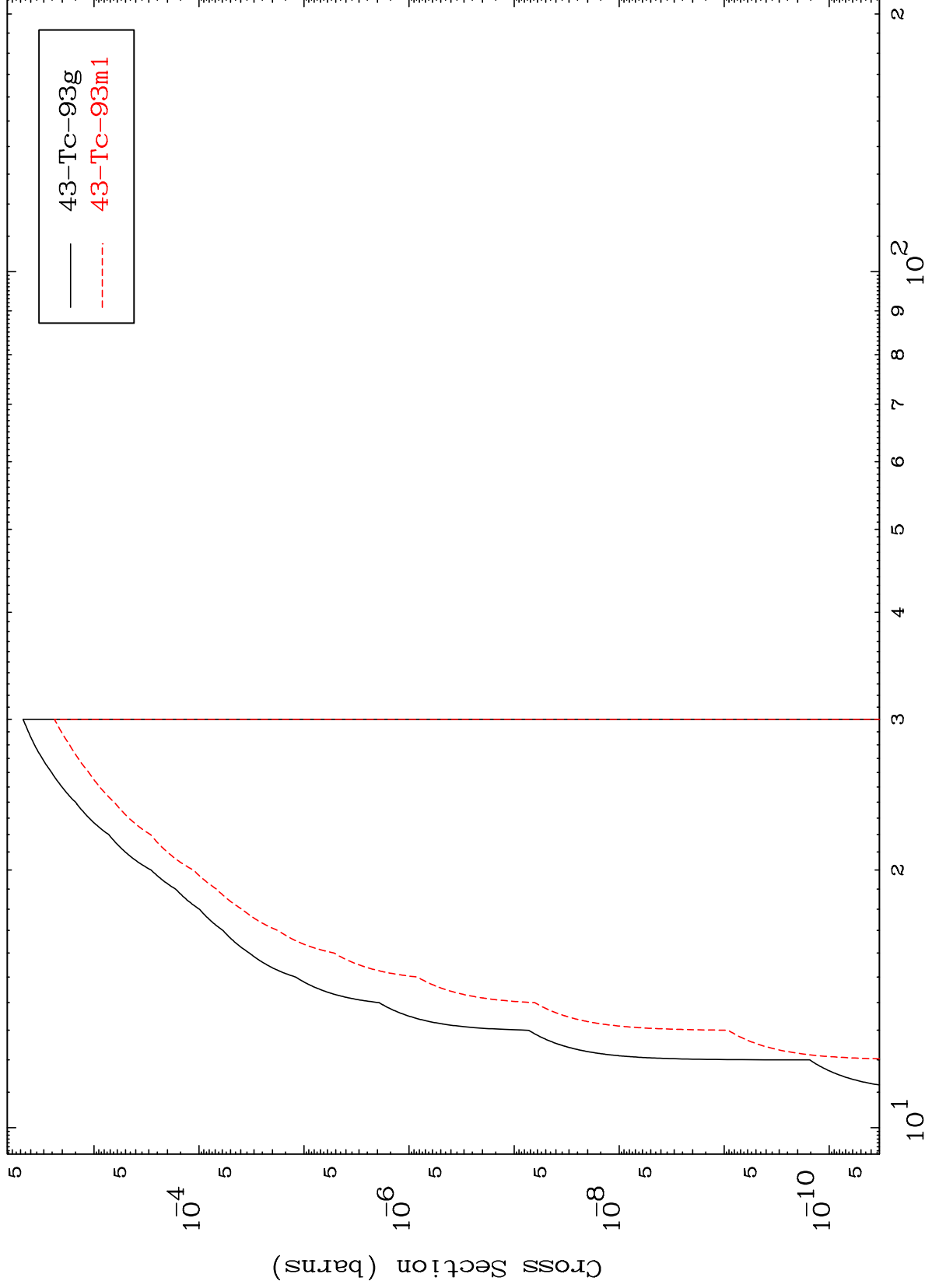
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(α, d)

42-Mo-91

Radionuclide Production Cross Section



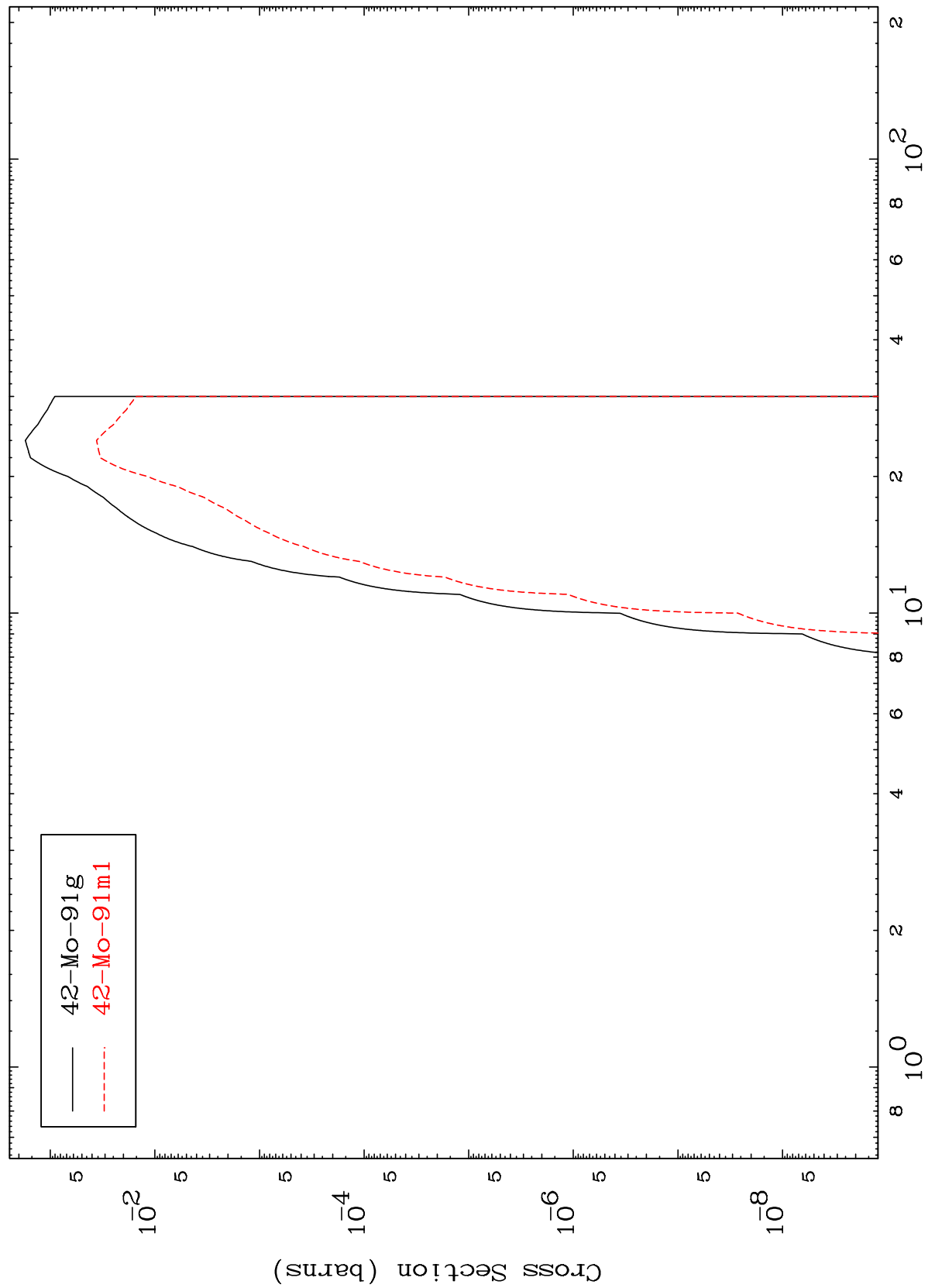
Incident Energy (MeV)

42-Mo-91

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42-Mo-91

Radionuclide Production Cross Section
(α, α)



42-Mo-91

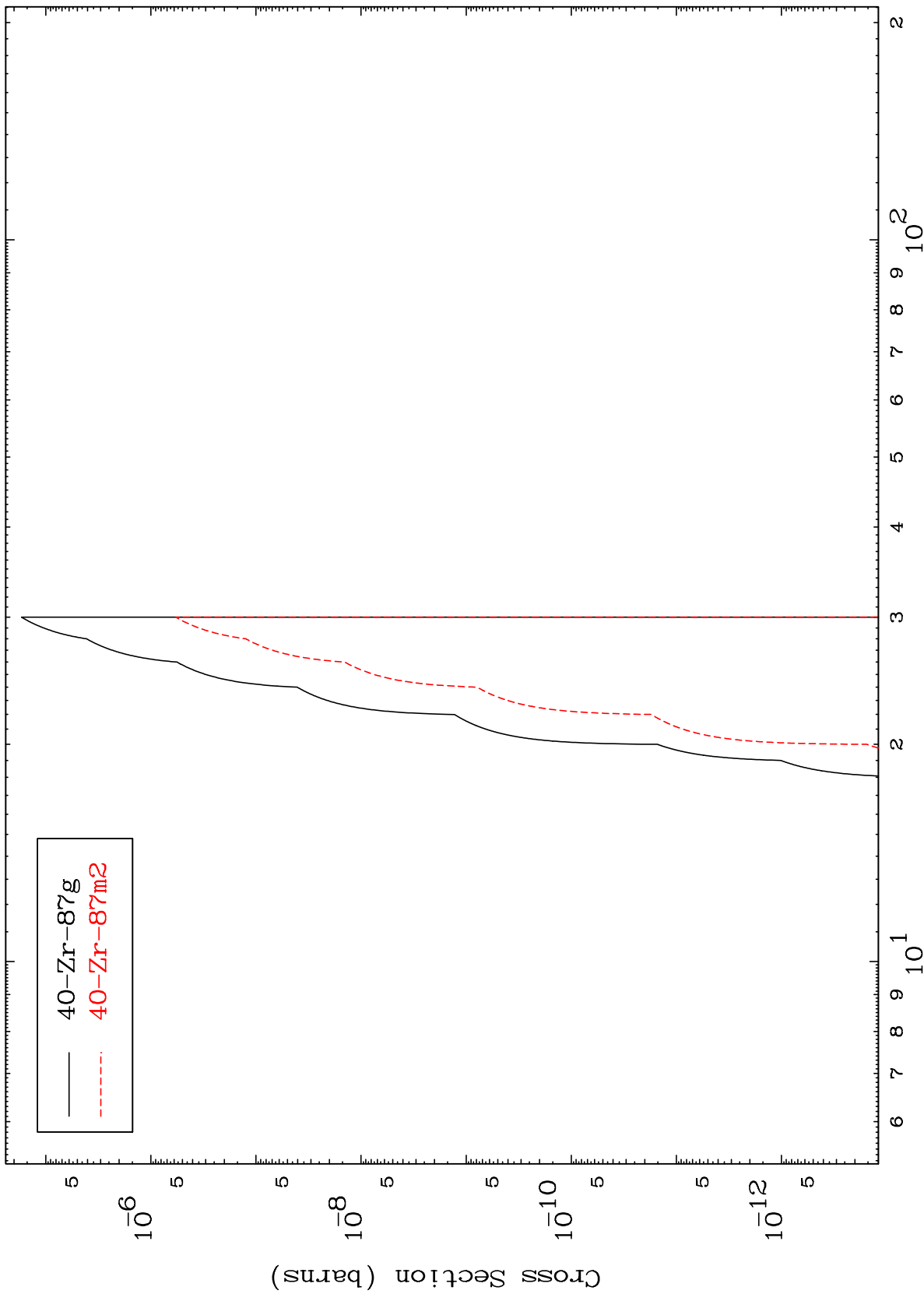
Incident Energy (MeV)

17

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42-Mo-91

($\alpha, 2\alpha$)
Radionuclide Production Cross Section



18

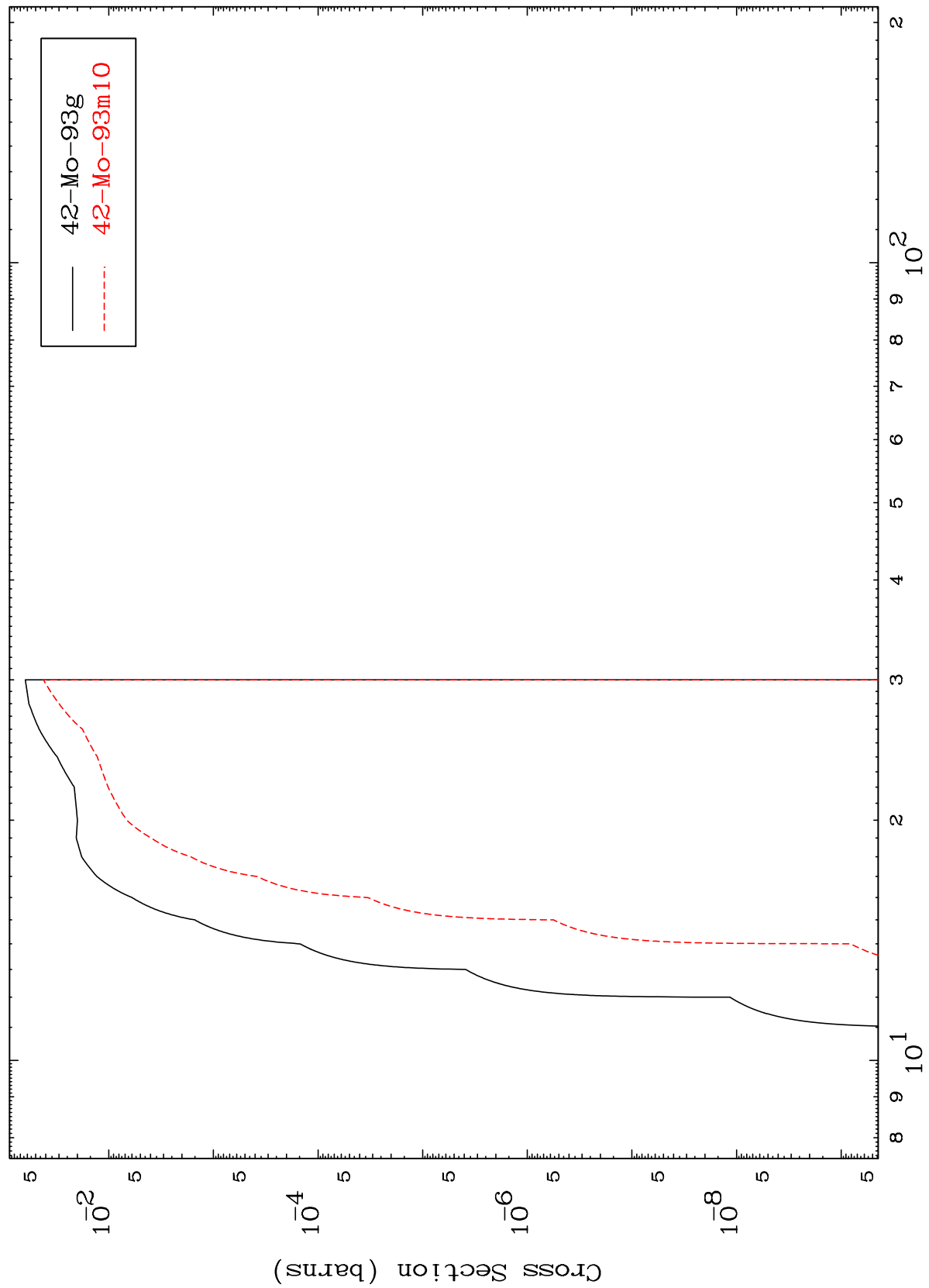
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Incident Energy (MeV)

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42-Mo-91

($\alpha, 2p$)
Radionuclide Production Cross Section



19

Incident Energy (MeV)

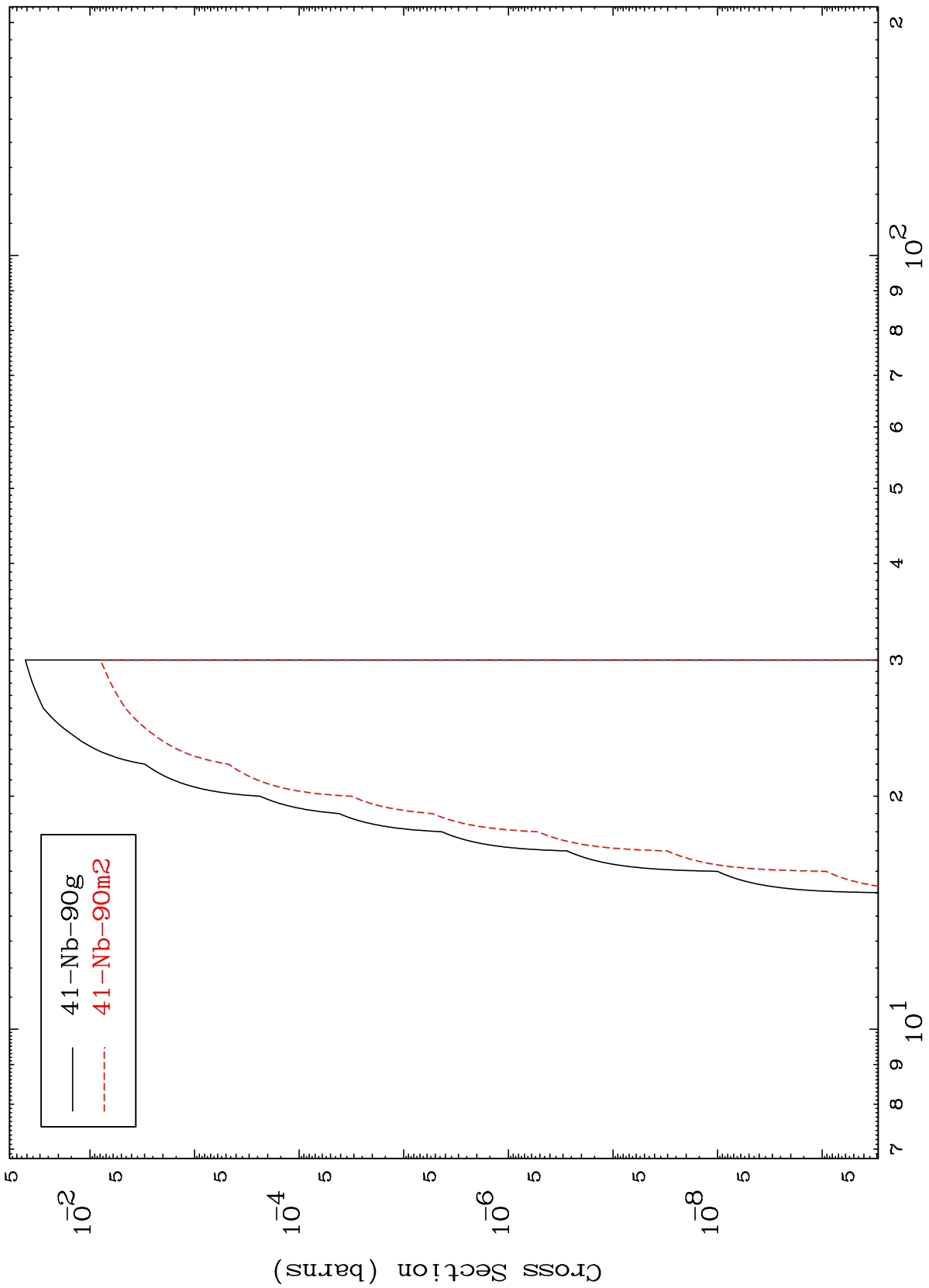
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(α, p) α

42-Mo-91

Radionuclide Production Cross Section

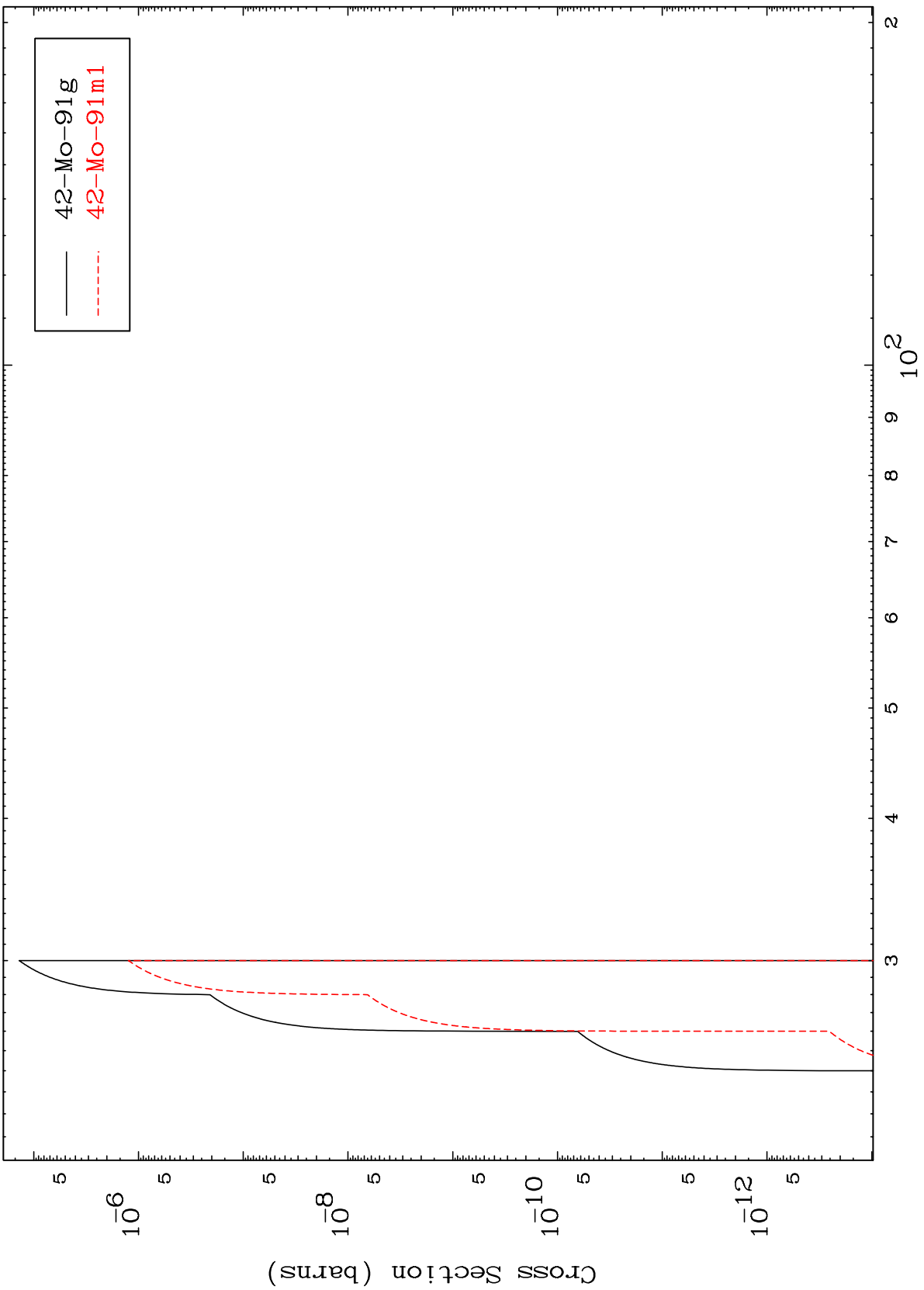


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Incident Energy (MeV)

42-Mo-91

Radionuclide Production Cross Section



Radionuclide Production Cross Section

