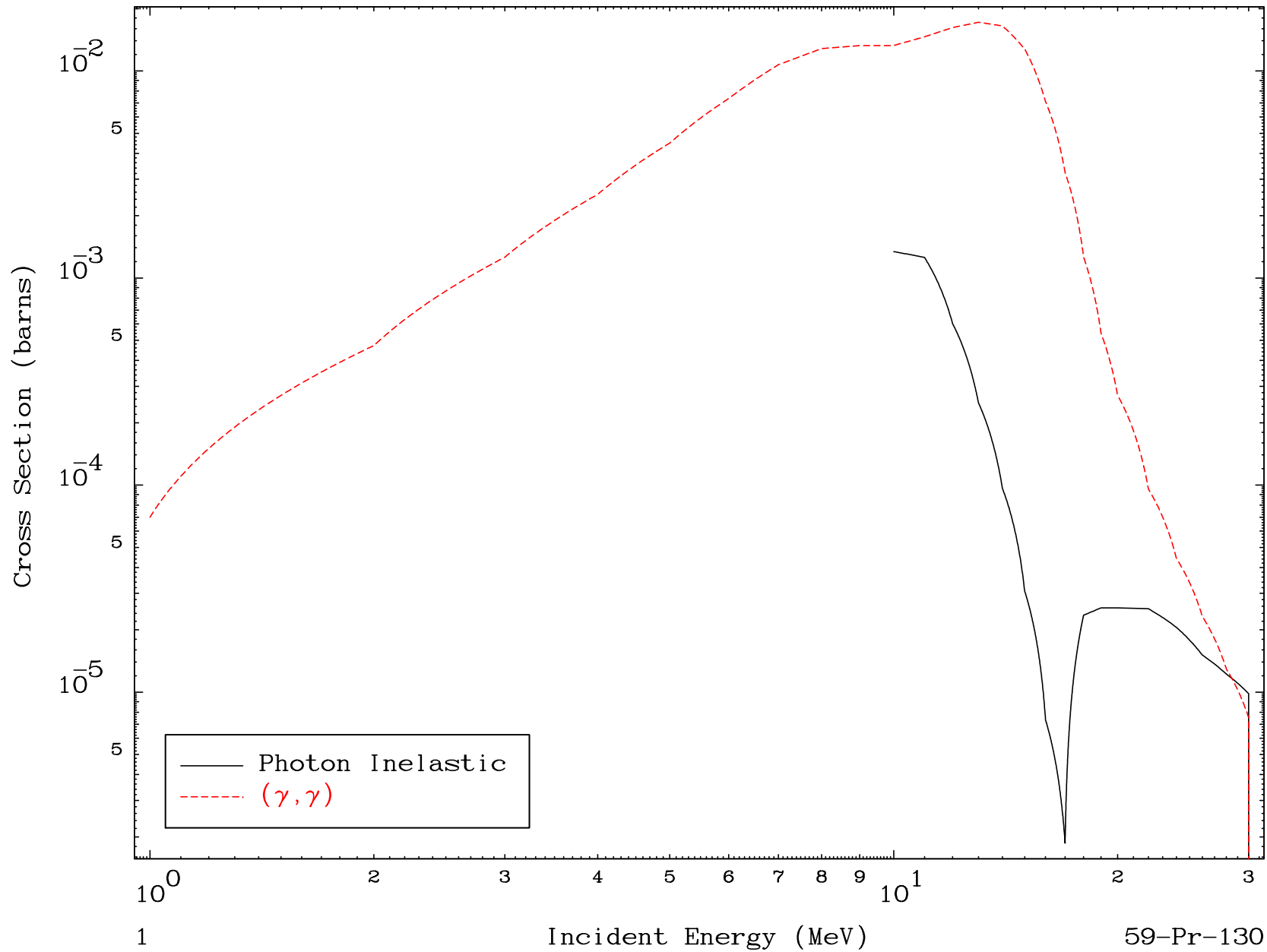
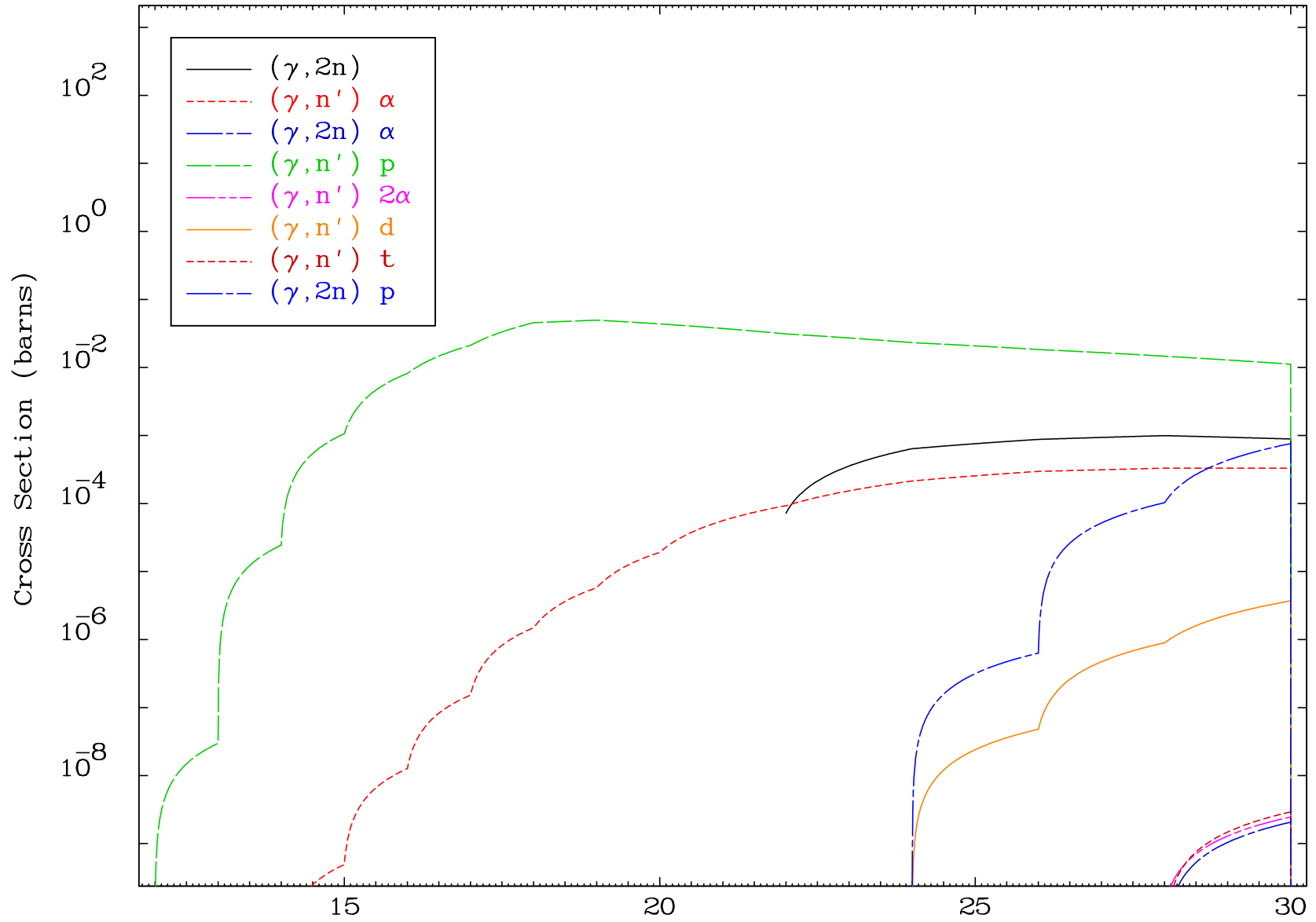


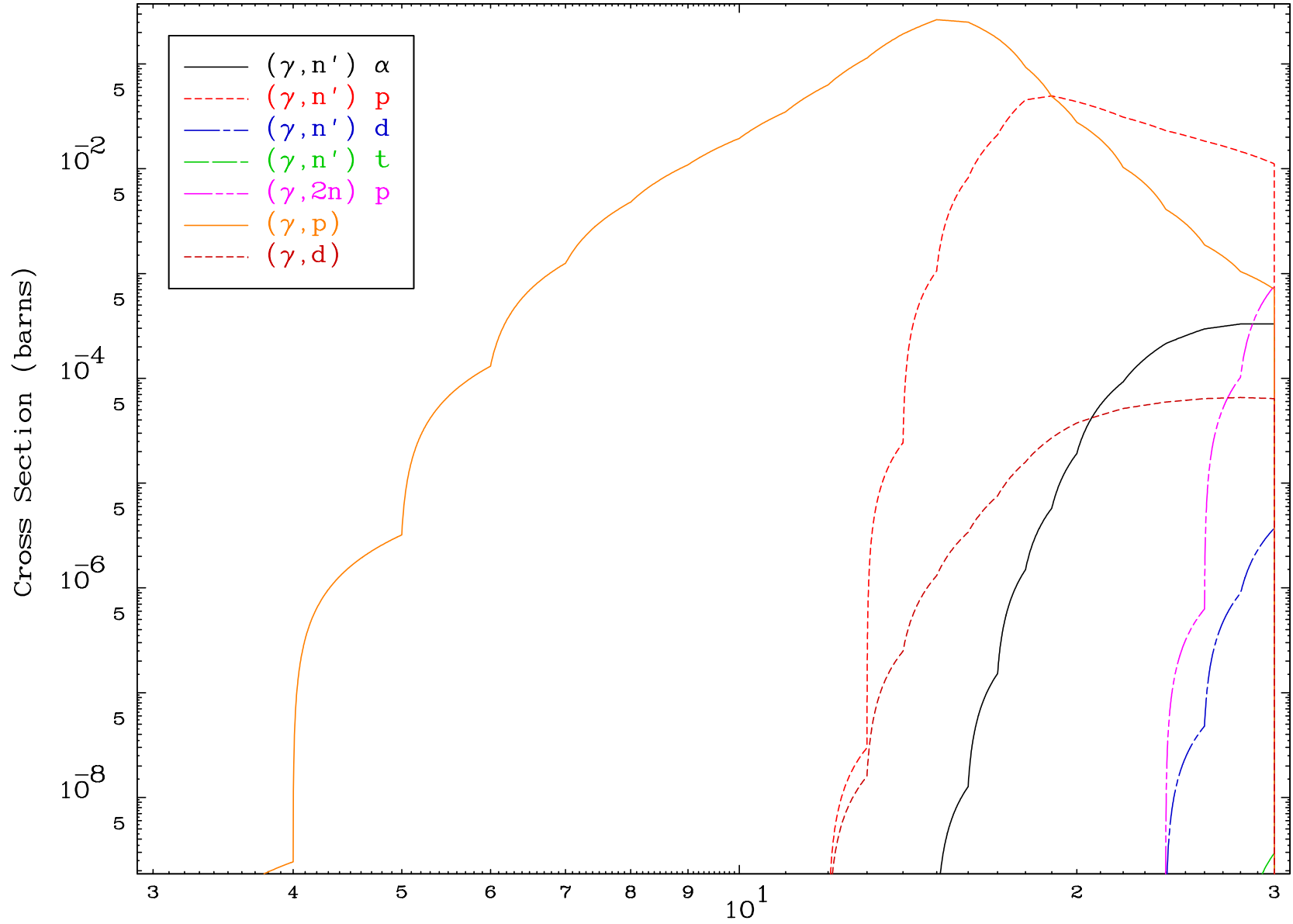
MAT 5892

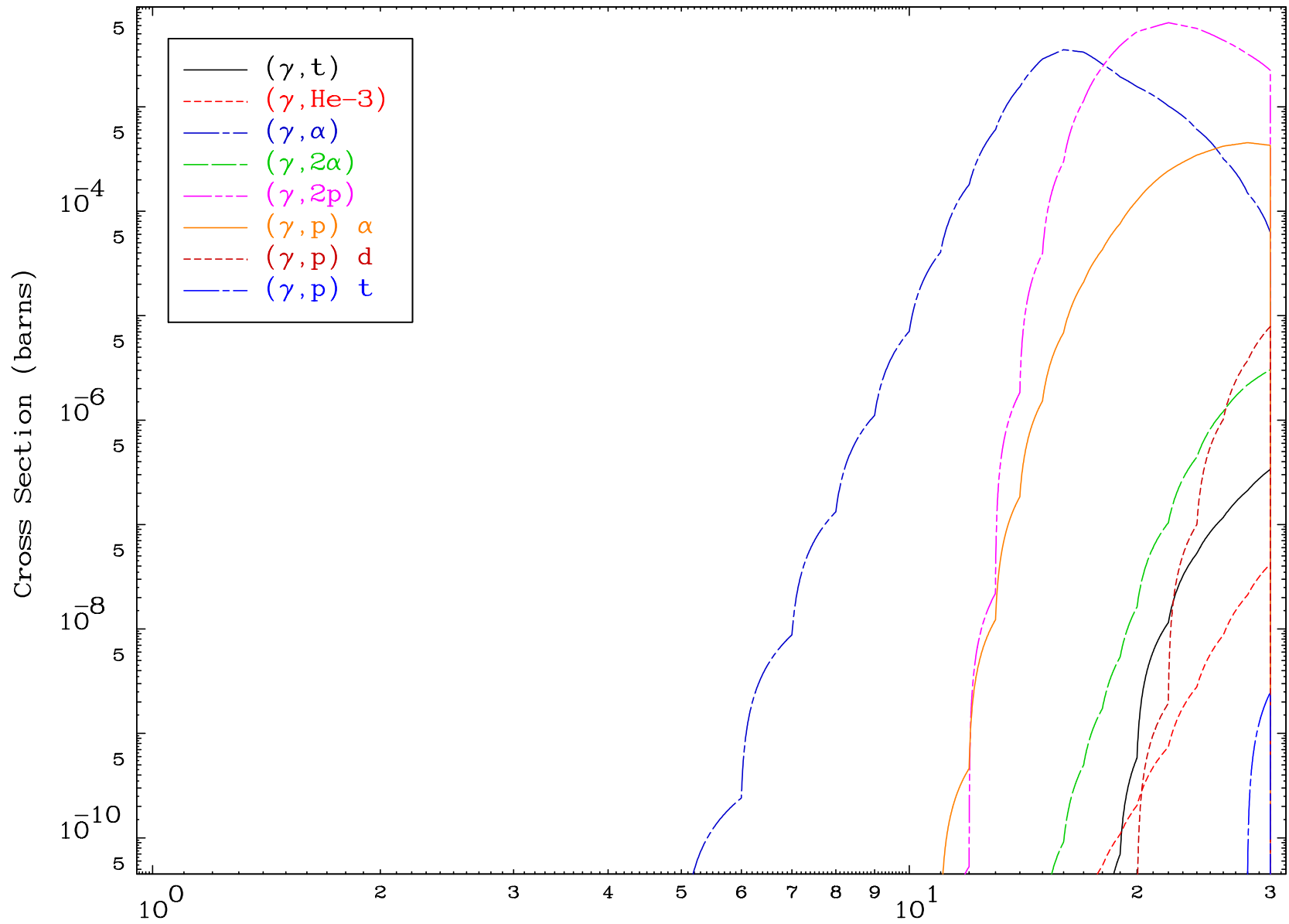
Photon Major
0 Kelvin Cross Sections

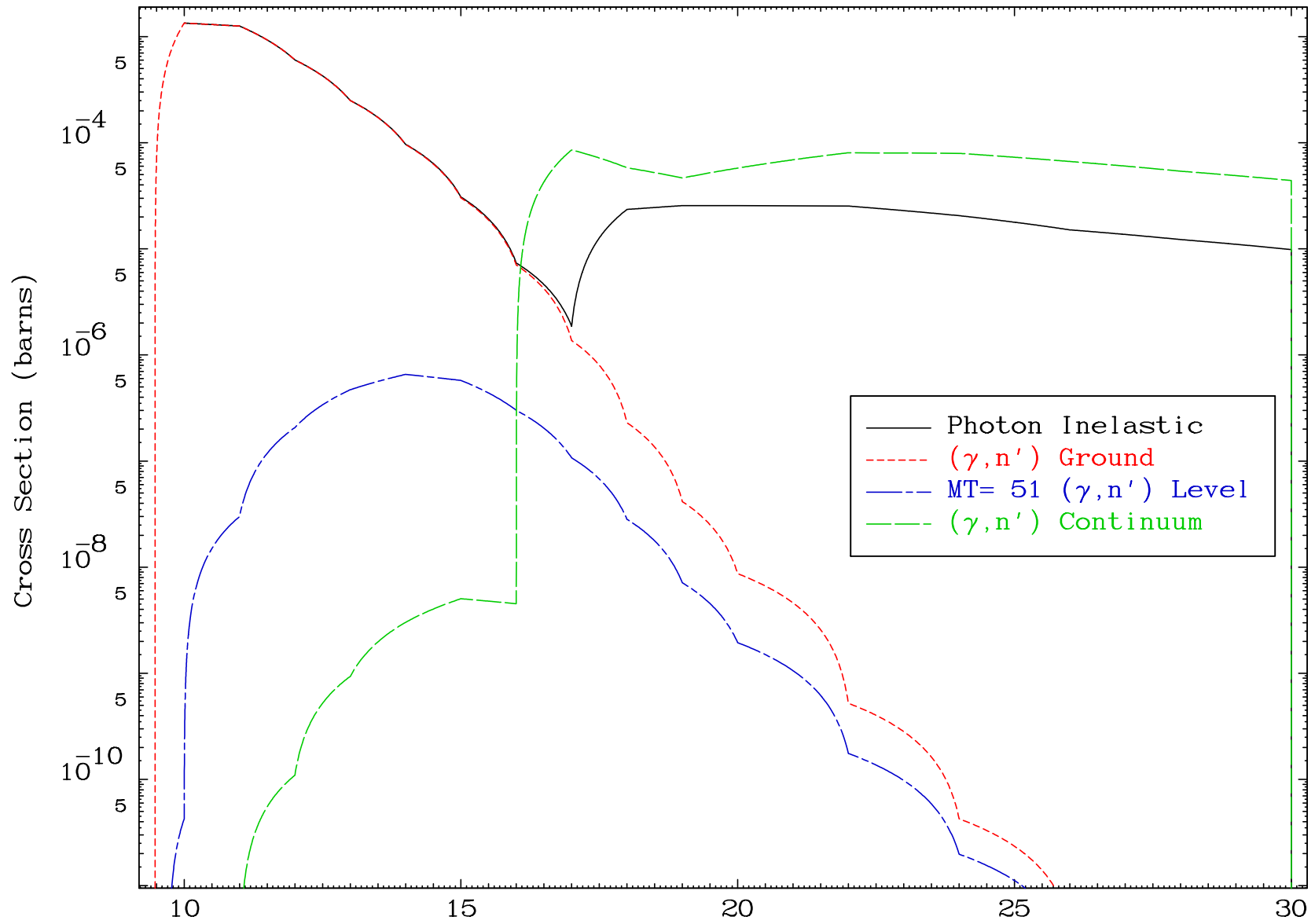
59-Pr-130

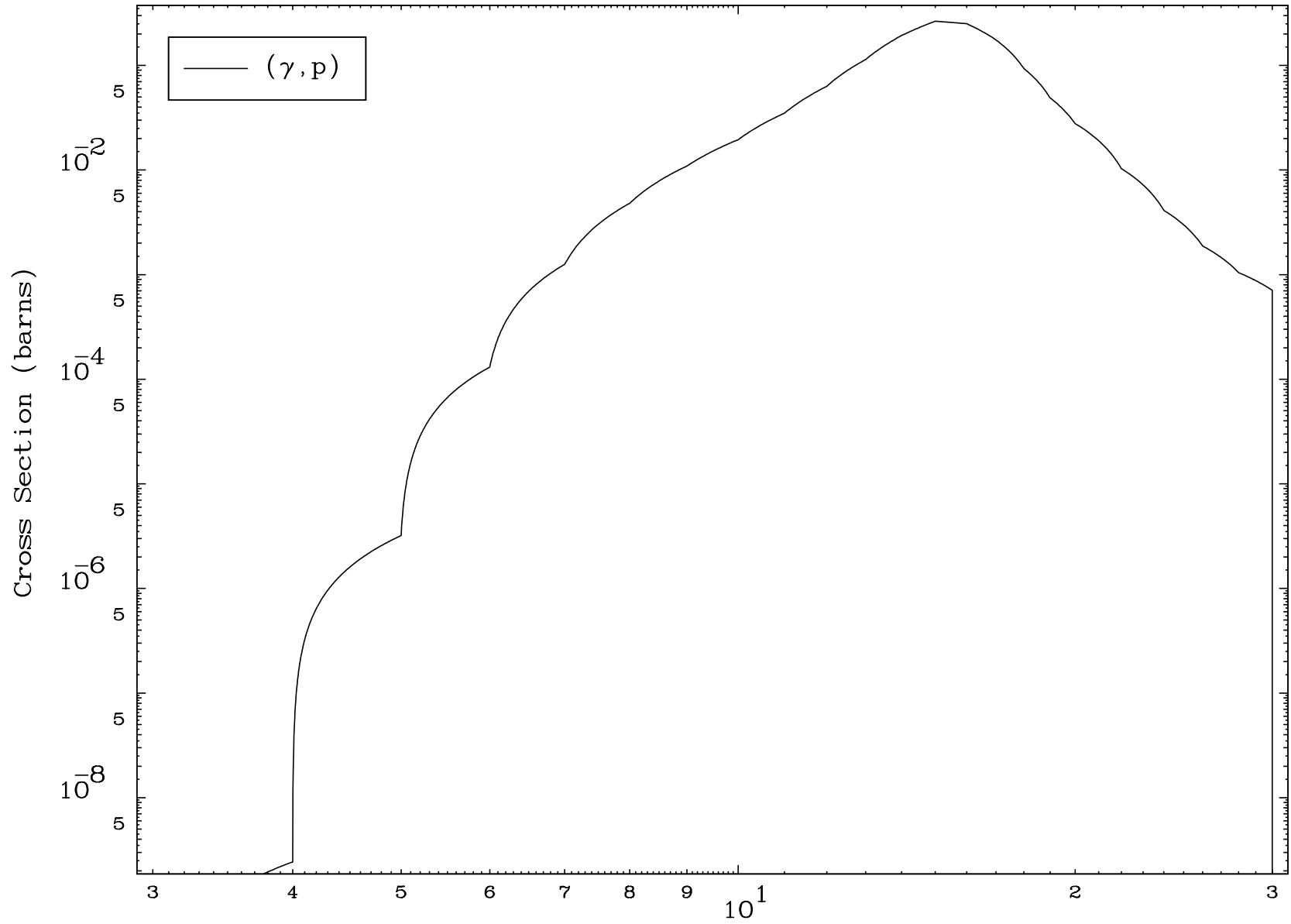


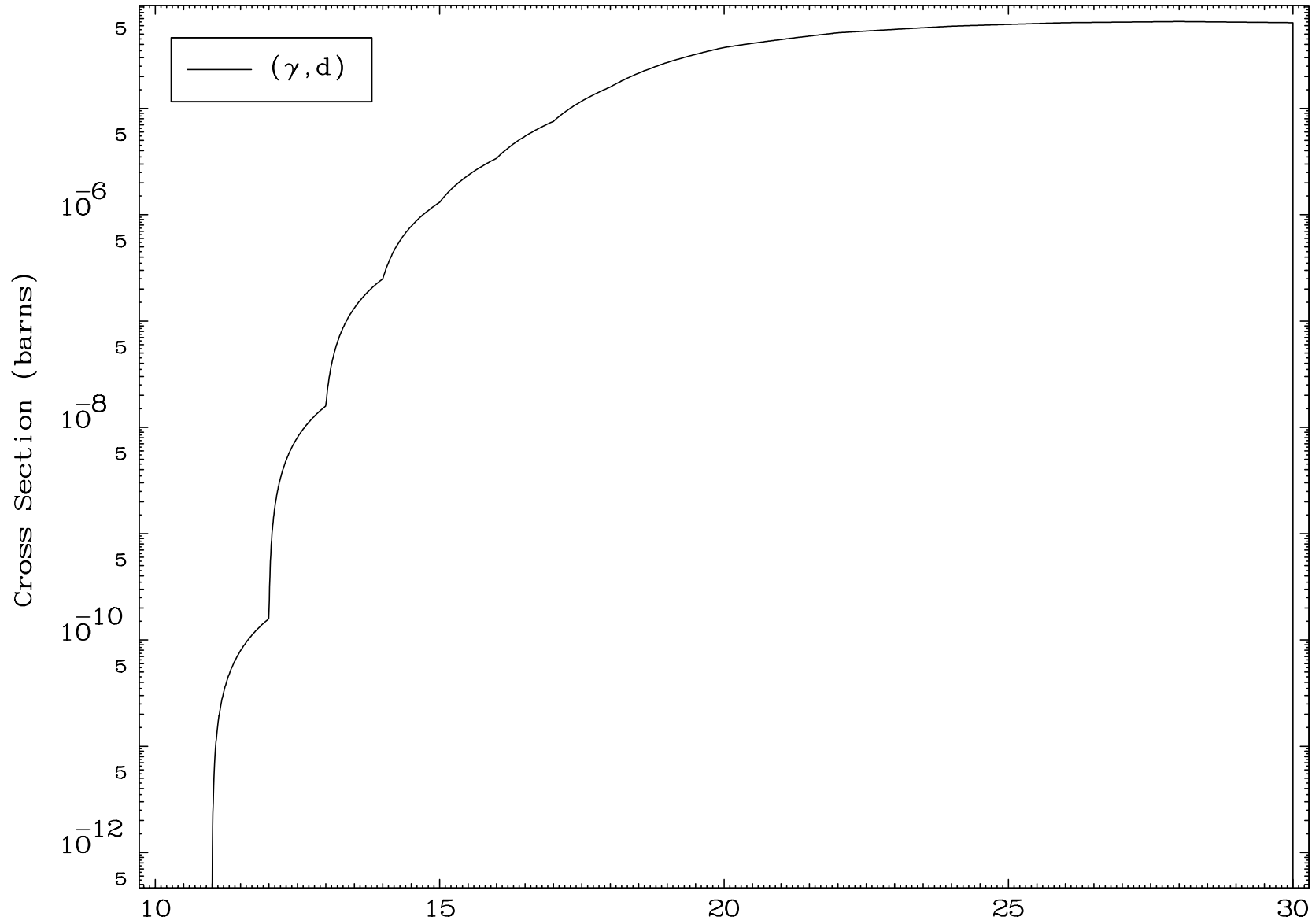


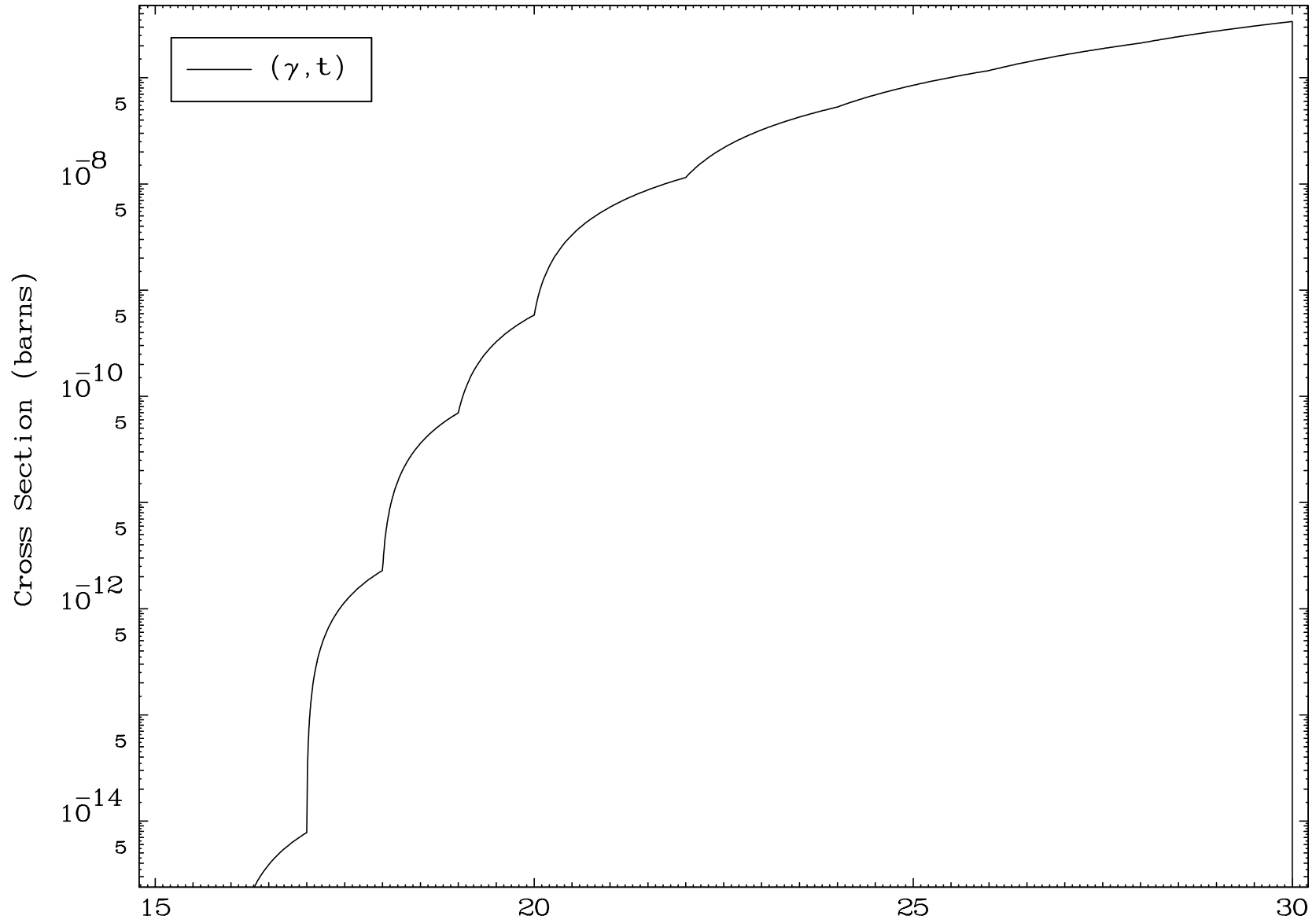


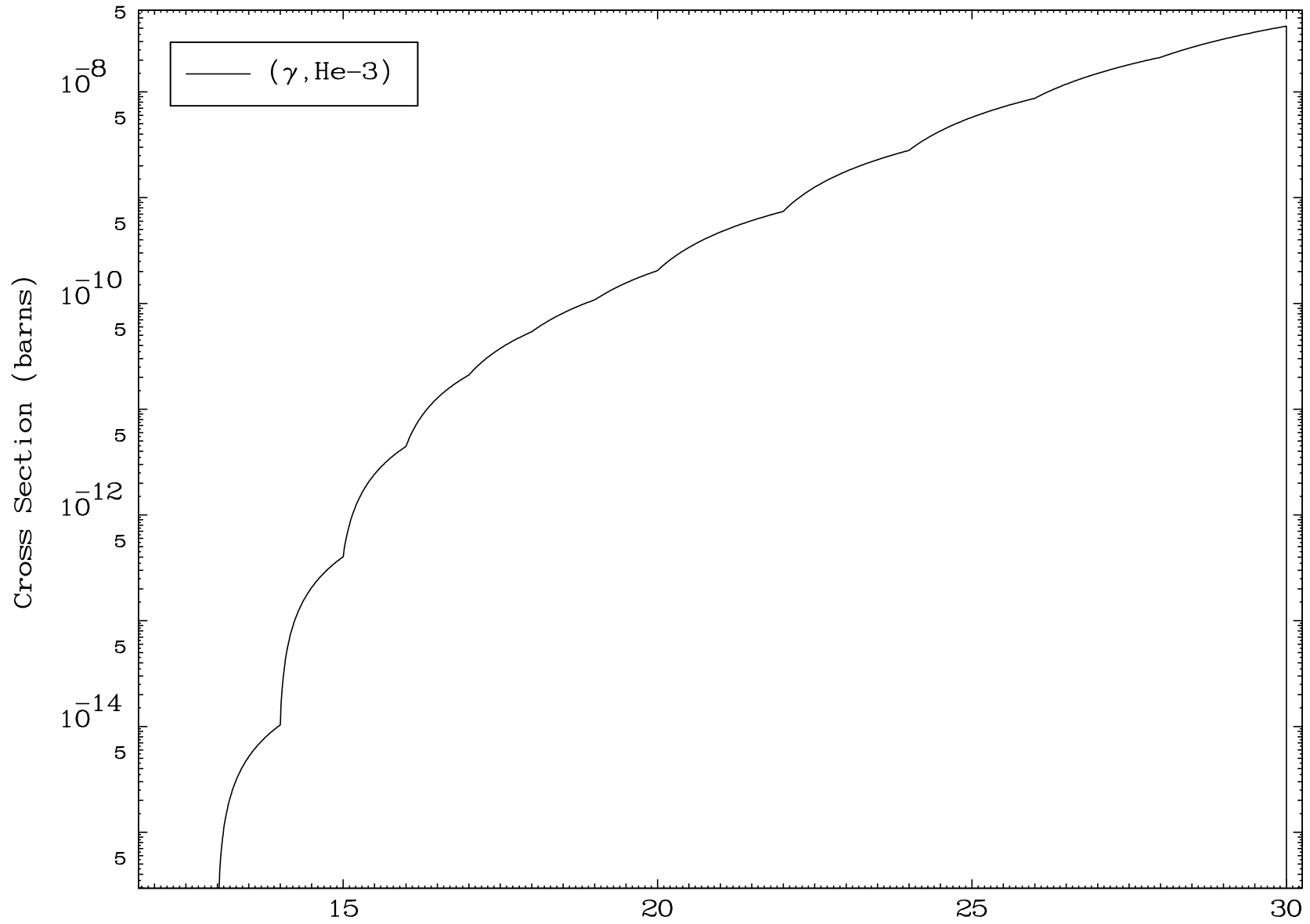


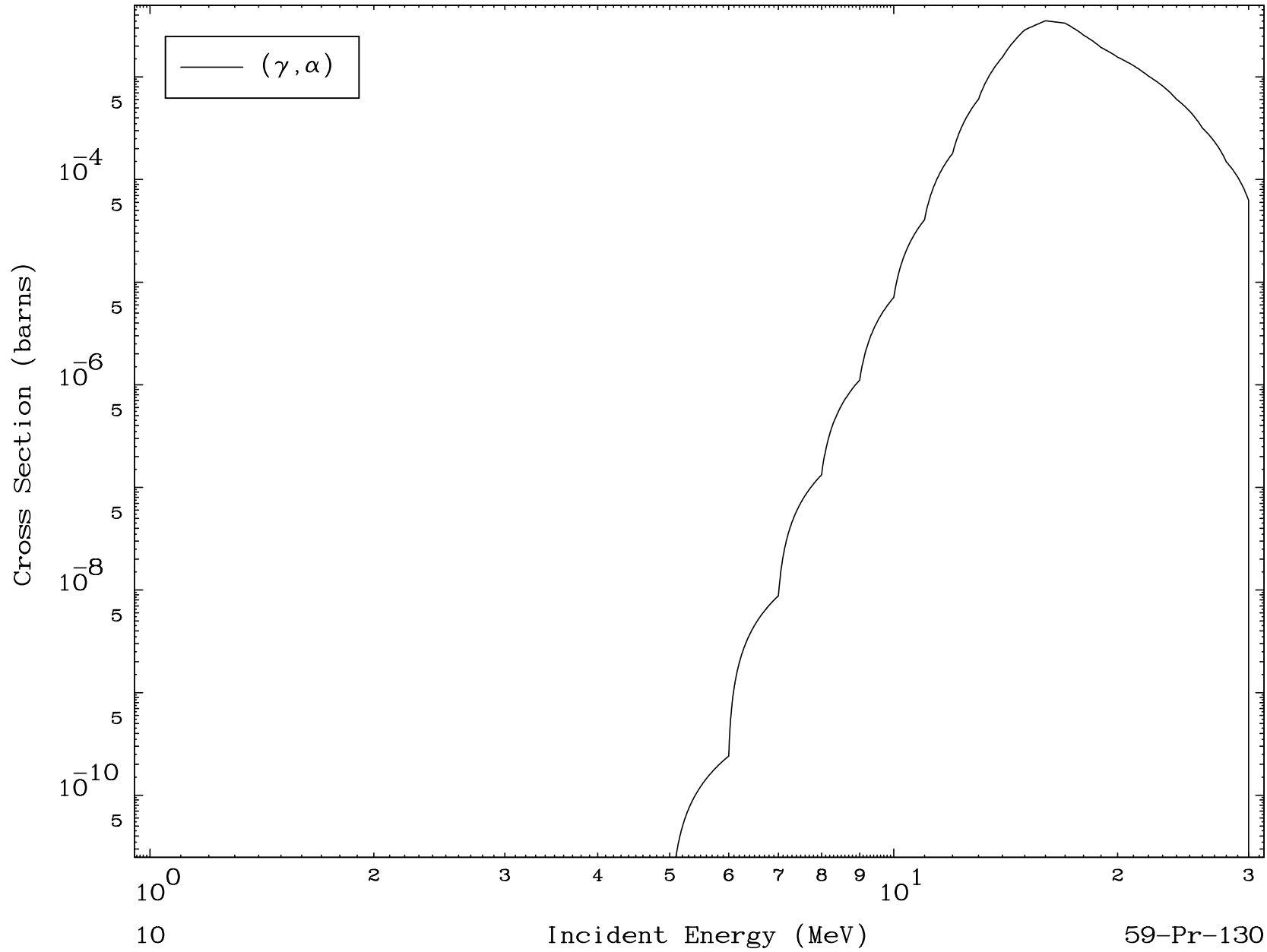




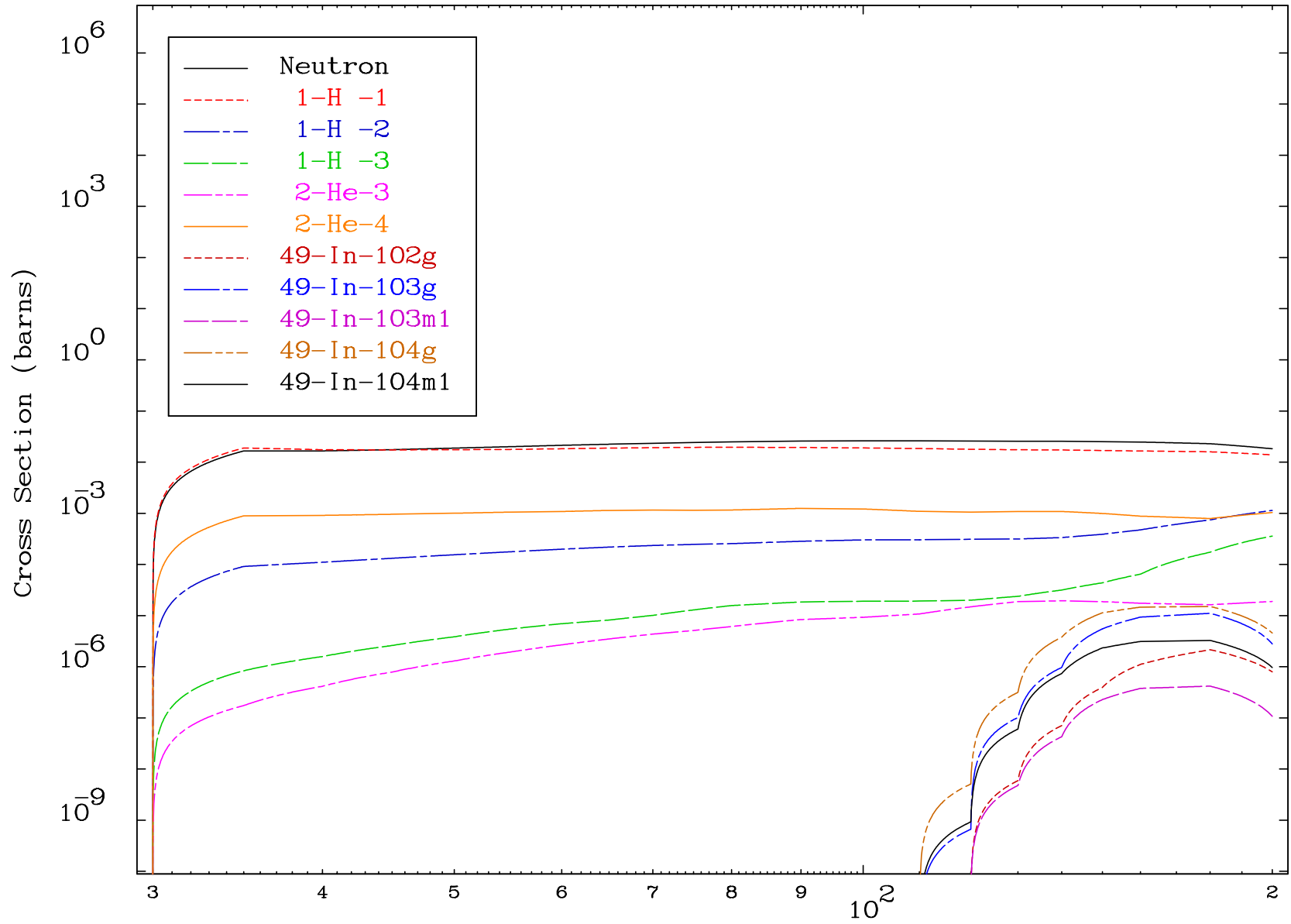




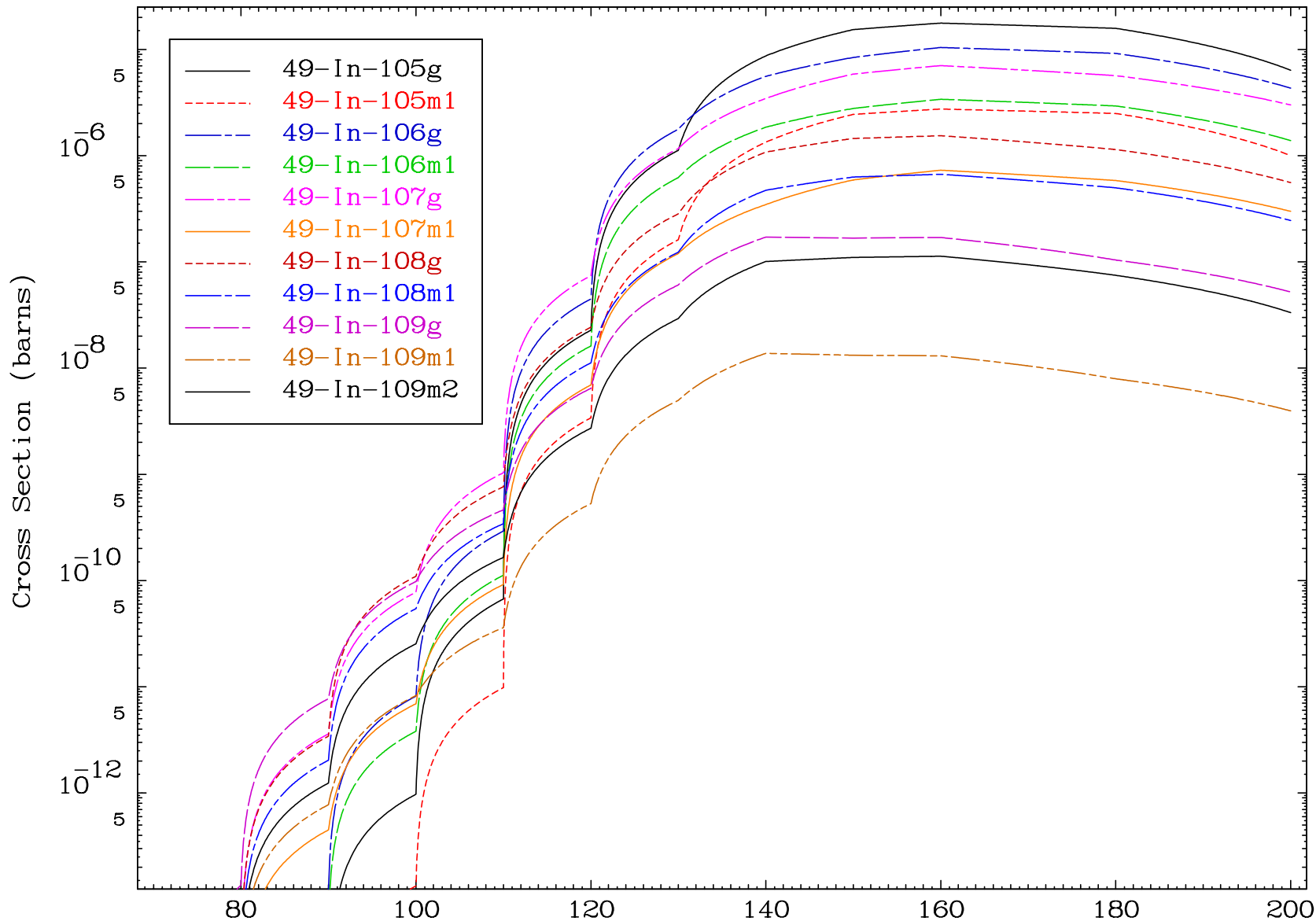


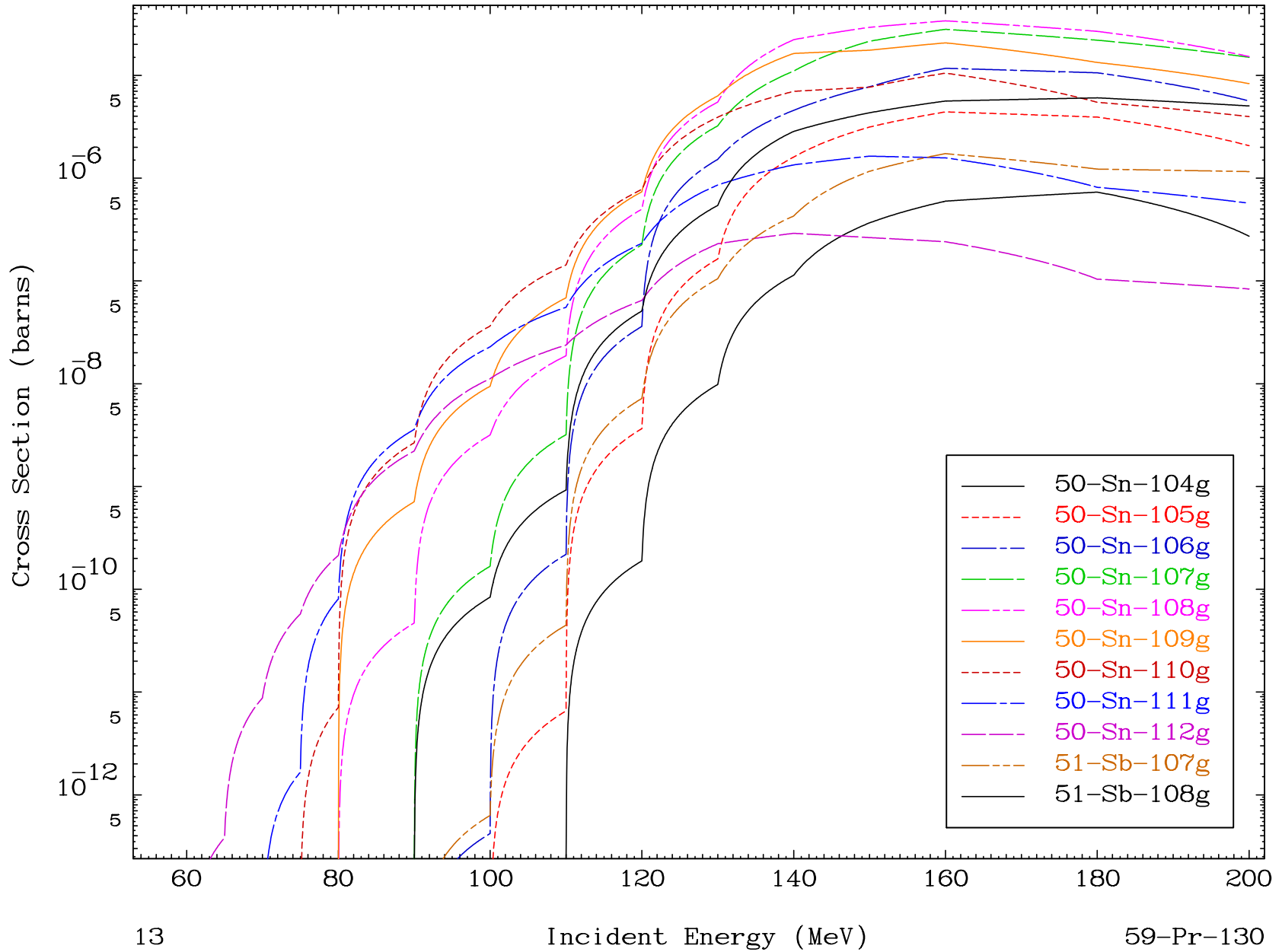


Radionuclide Production Cross Section

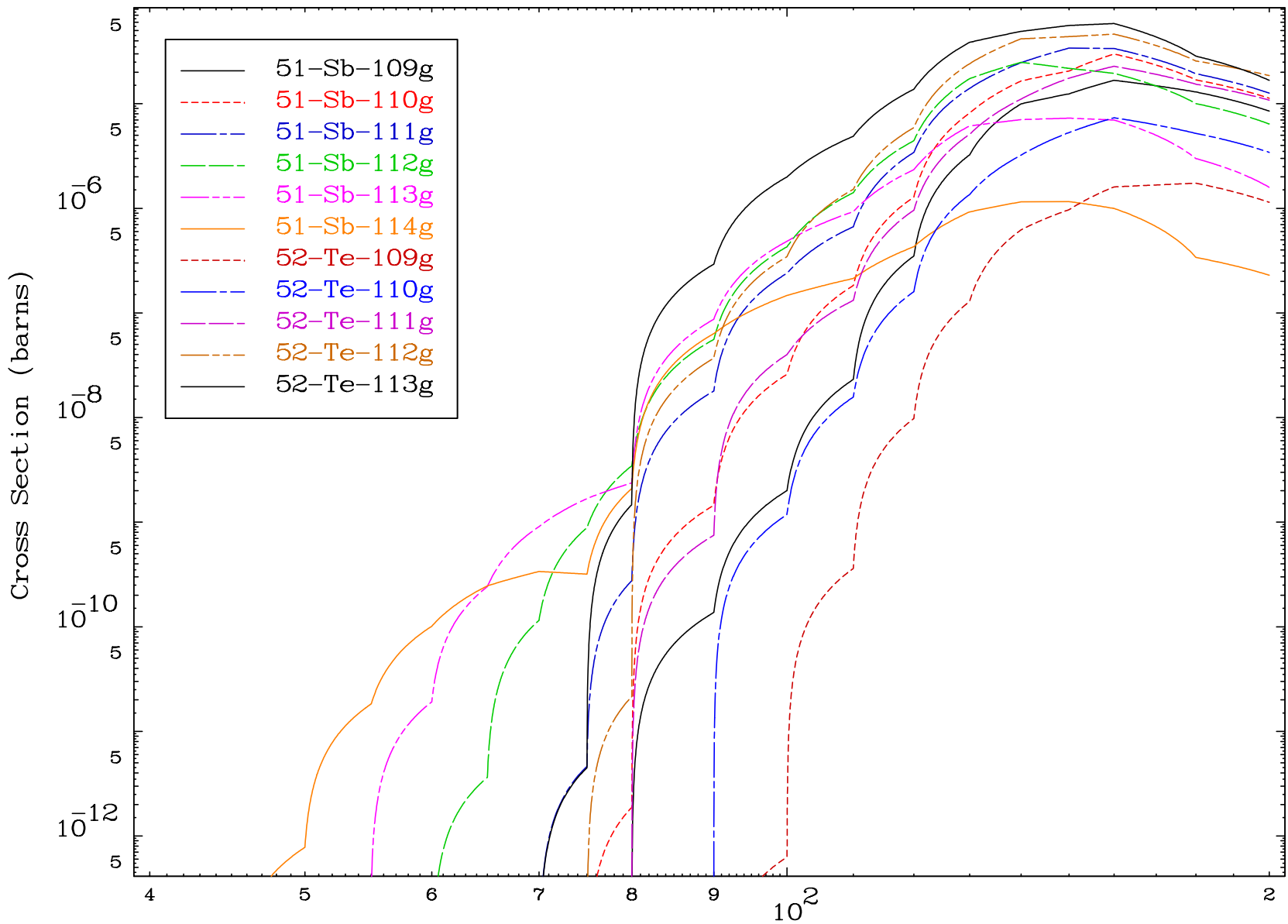


Radionuclide Production Cross Section

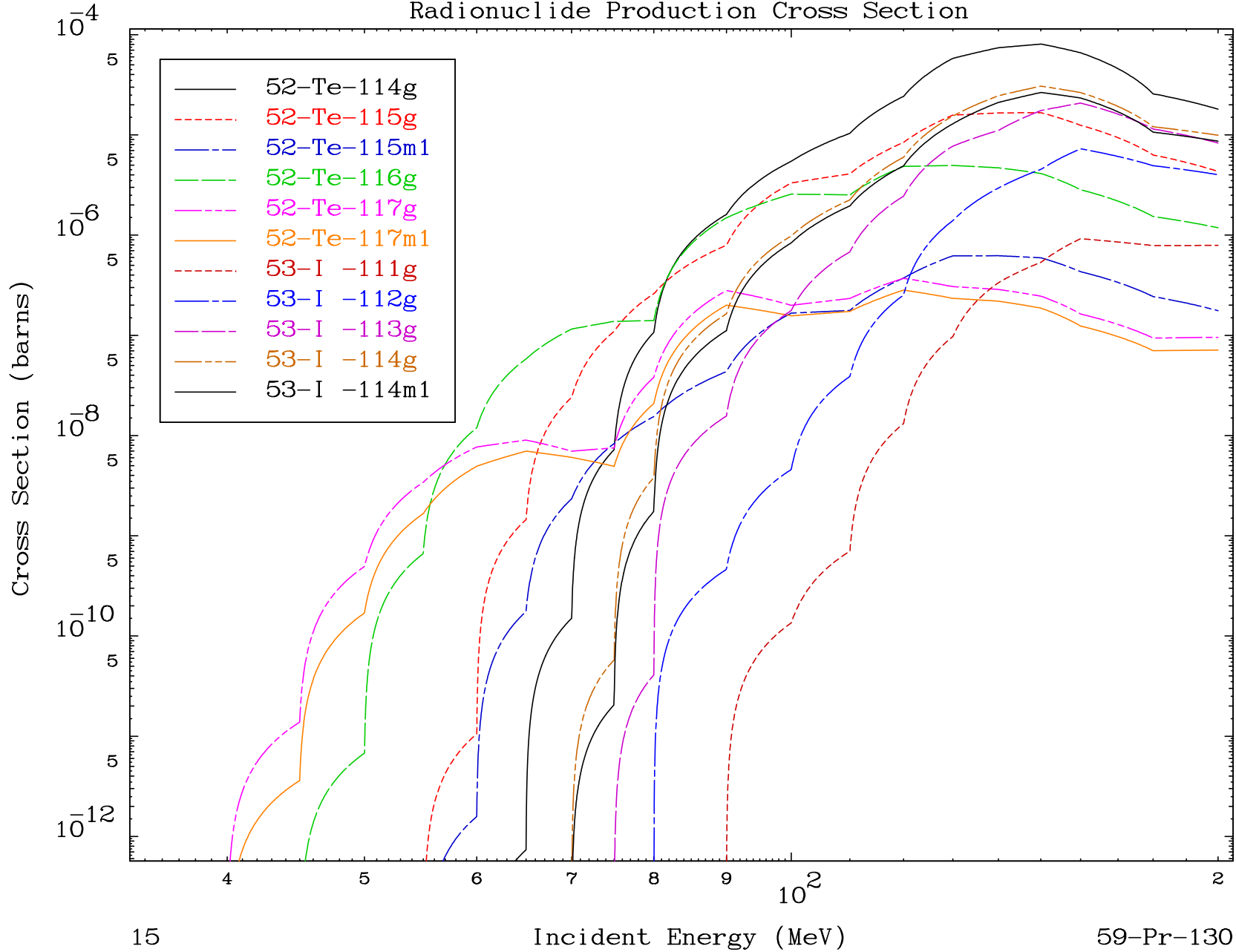




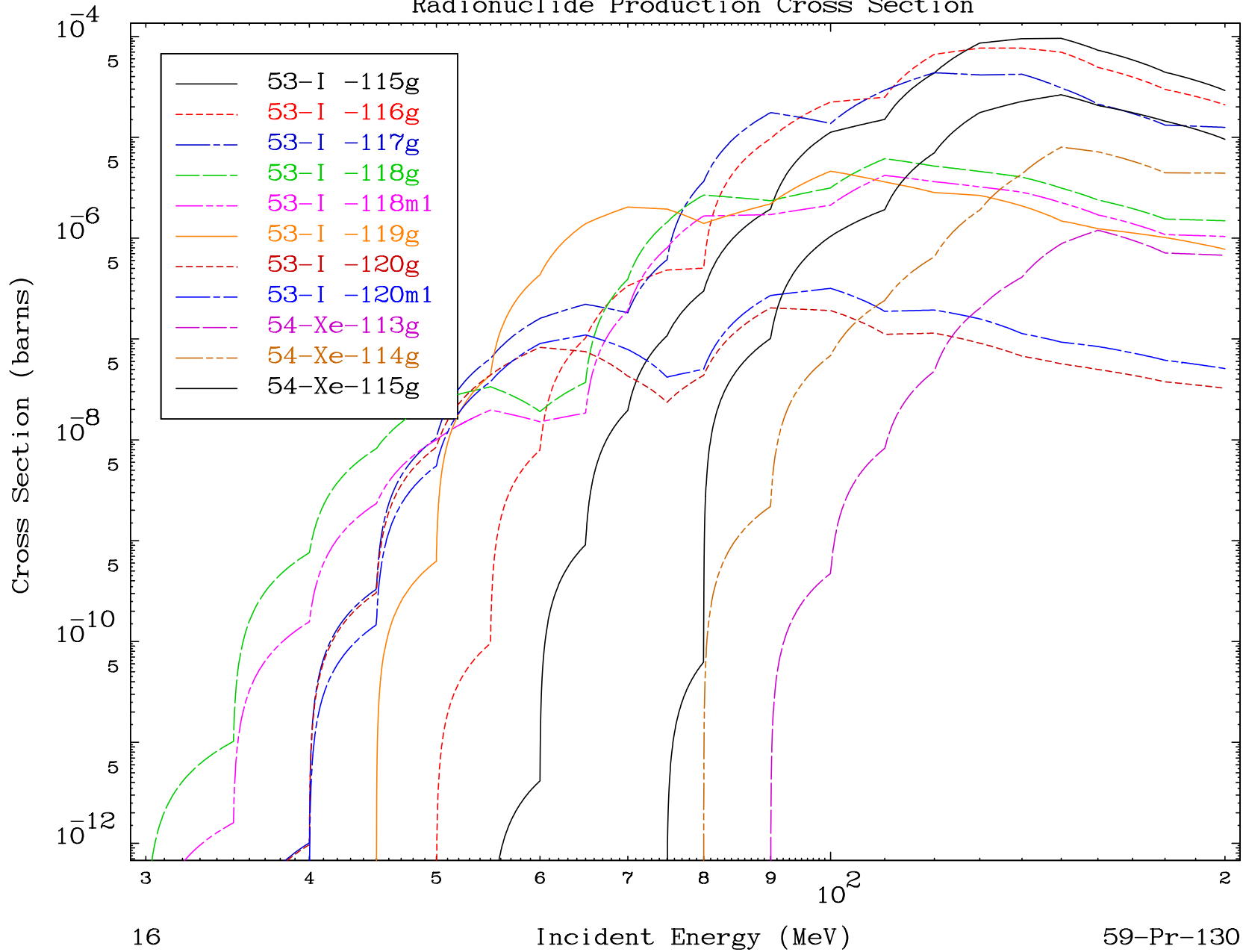
Radionuclide Production Cross Section



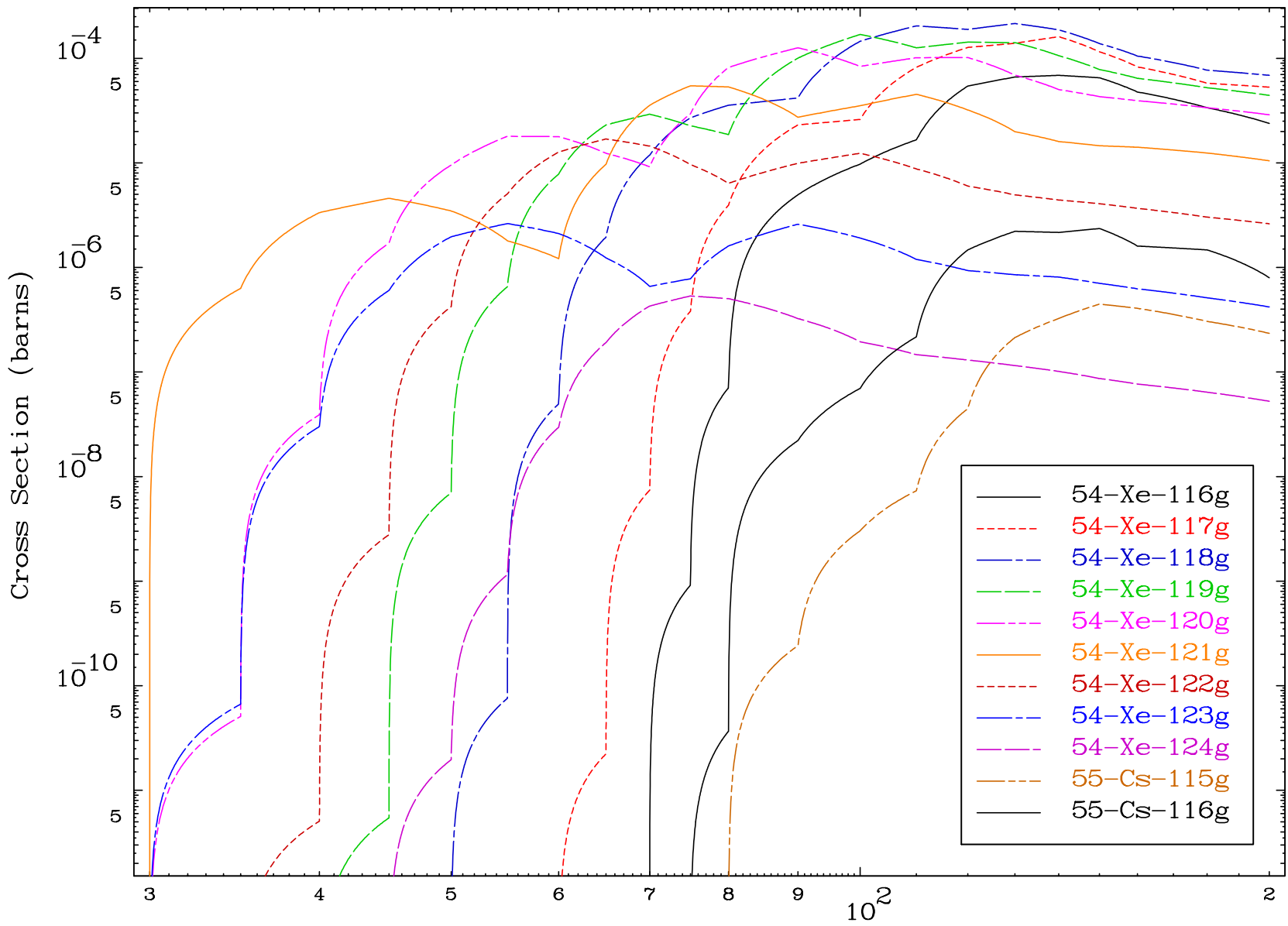
Radionuclide Production Cross Section

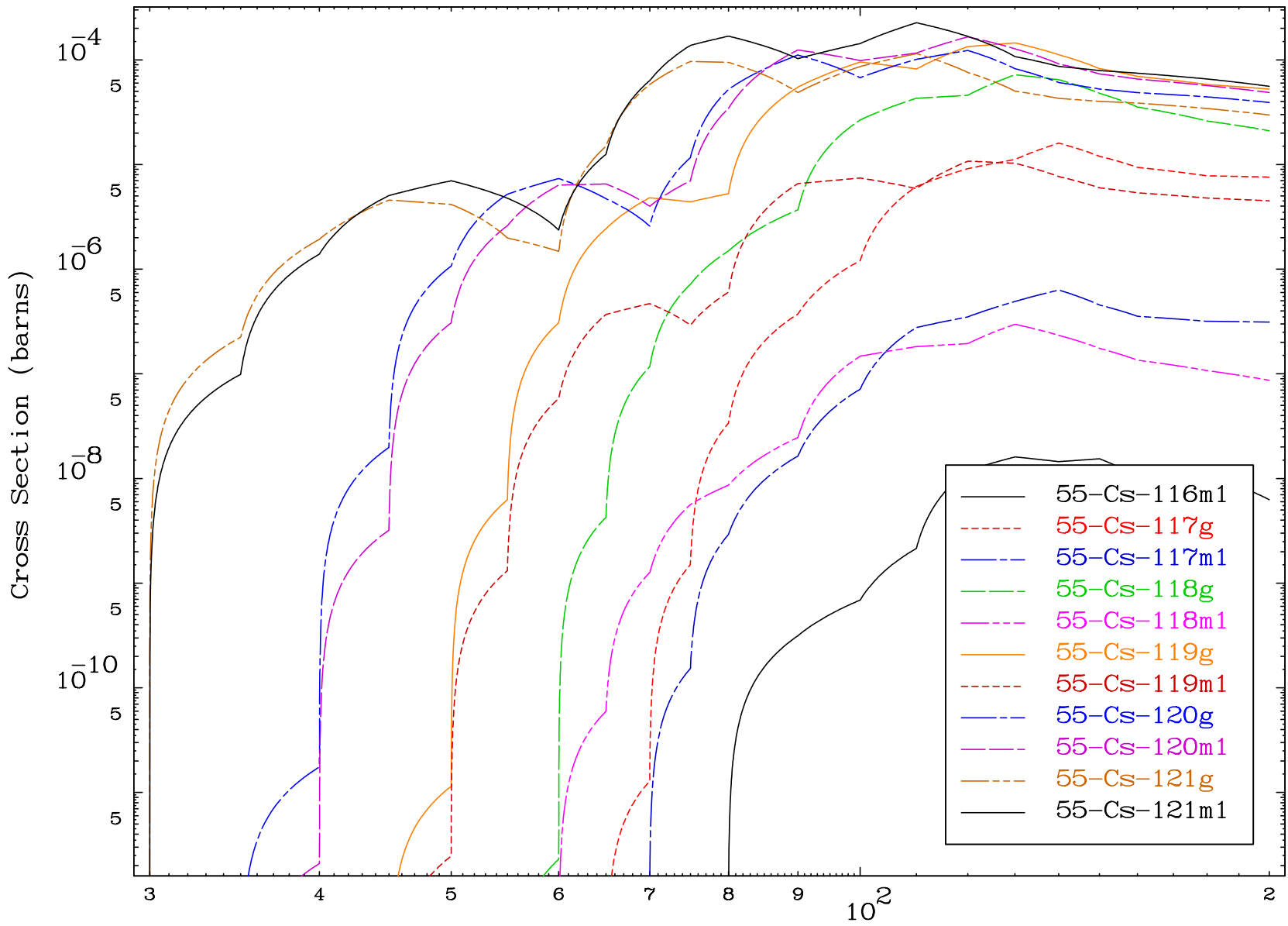


Radionuclide Production Cross Section

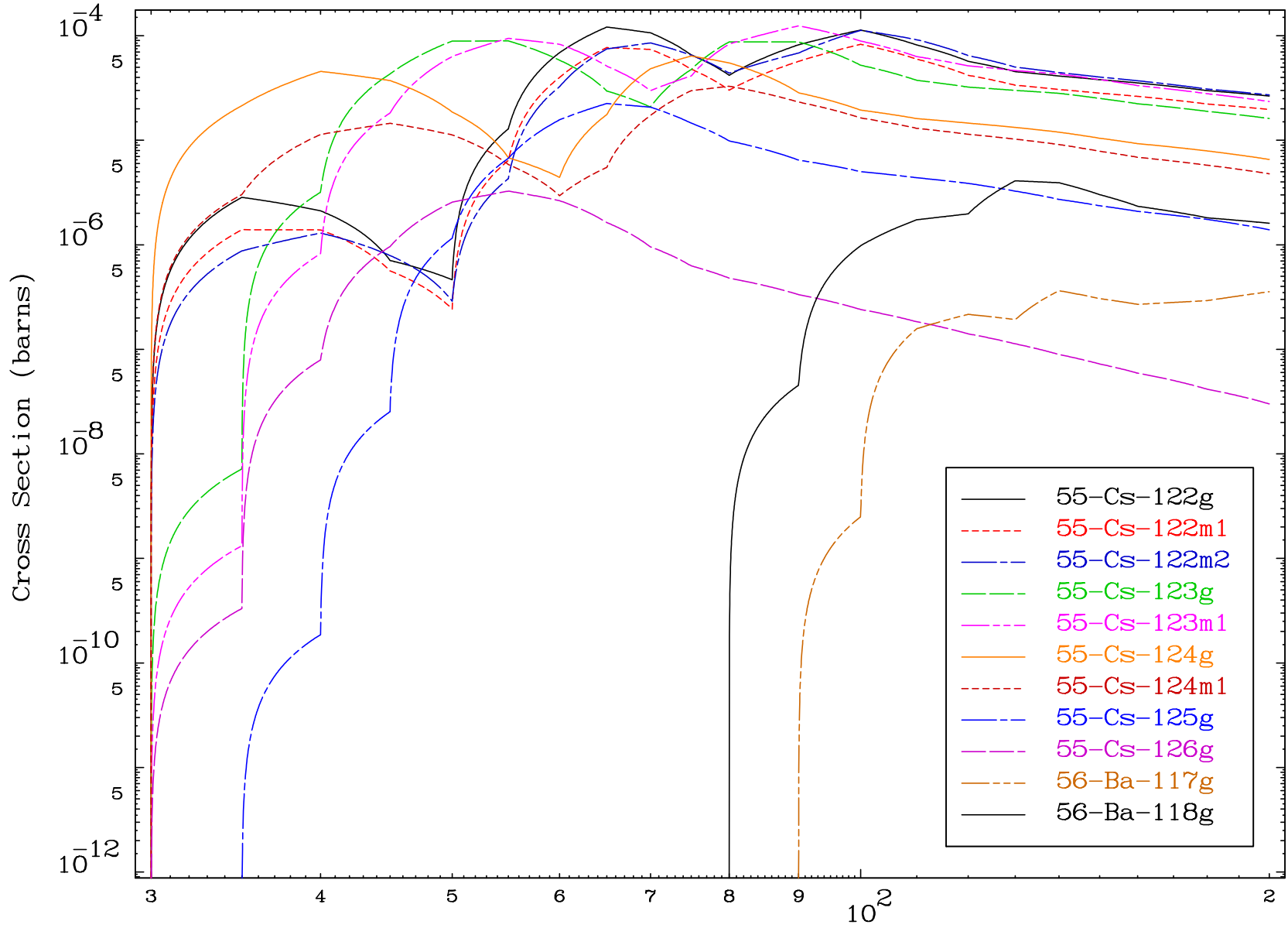


Radionuclide Production Cross Section

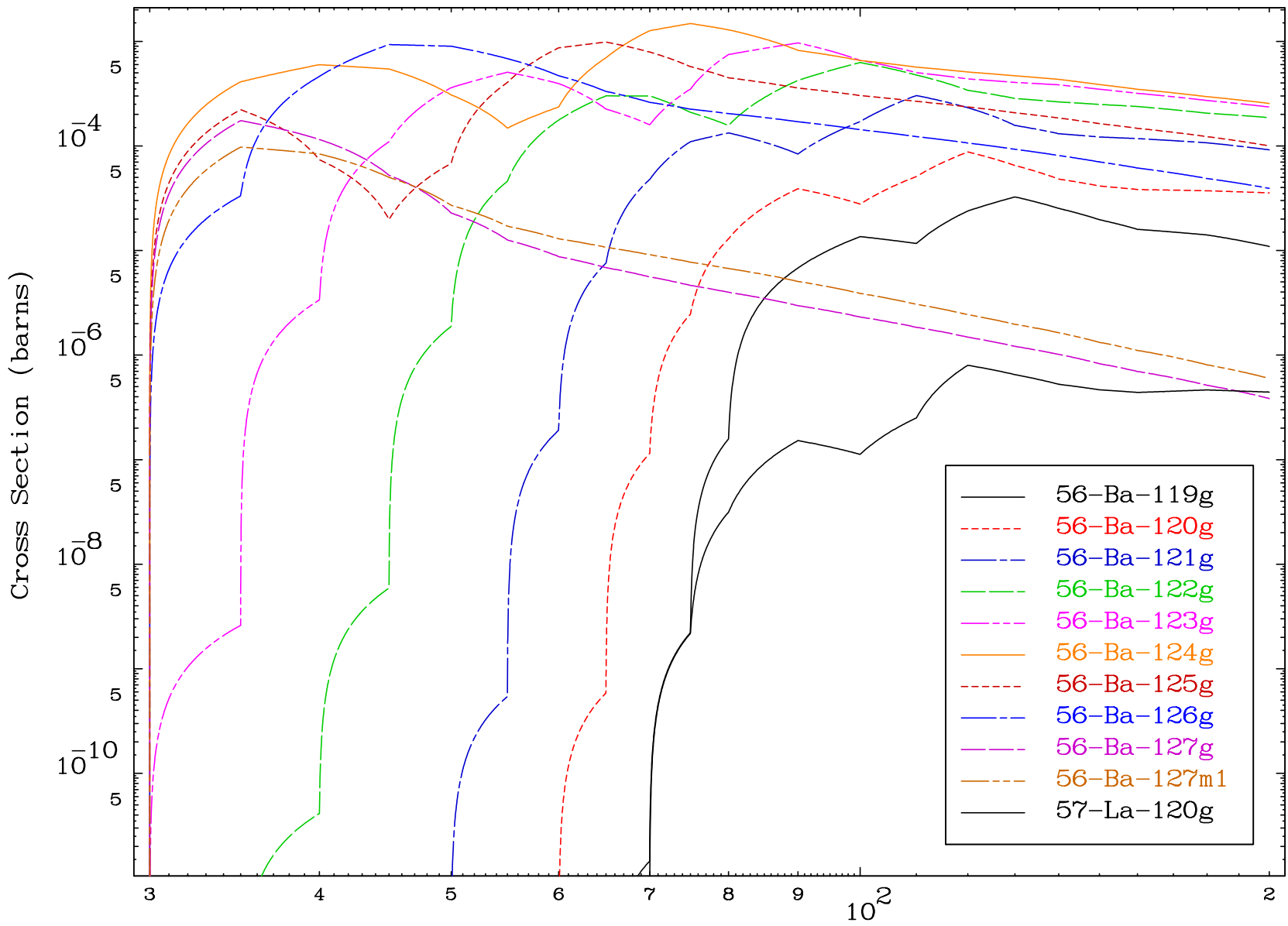




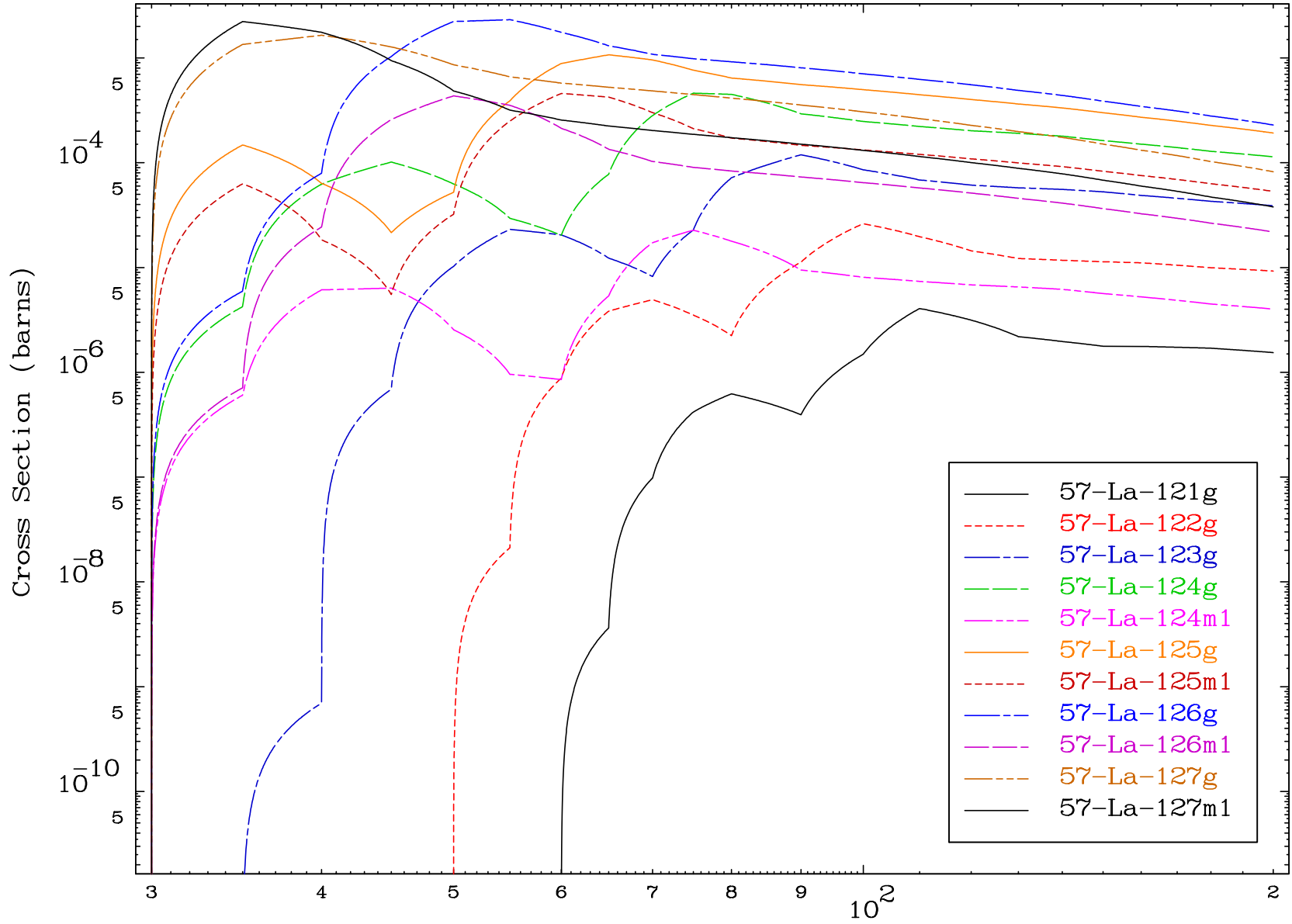
Radionuclide Production Cross Section



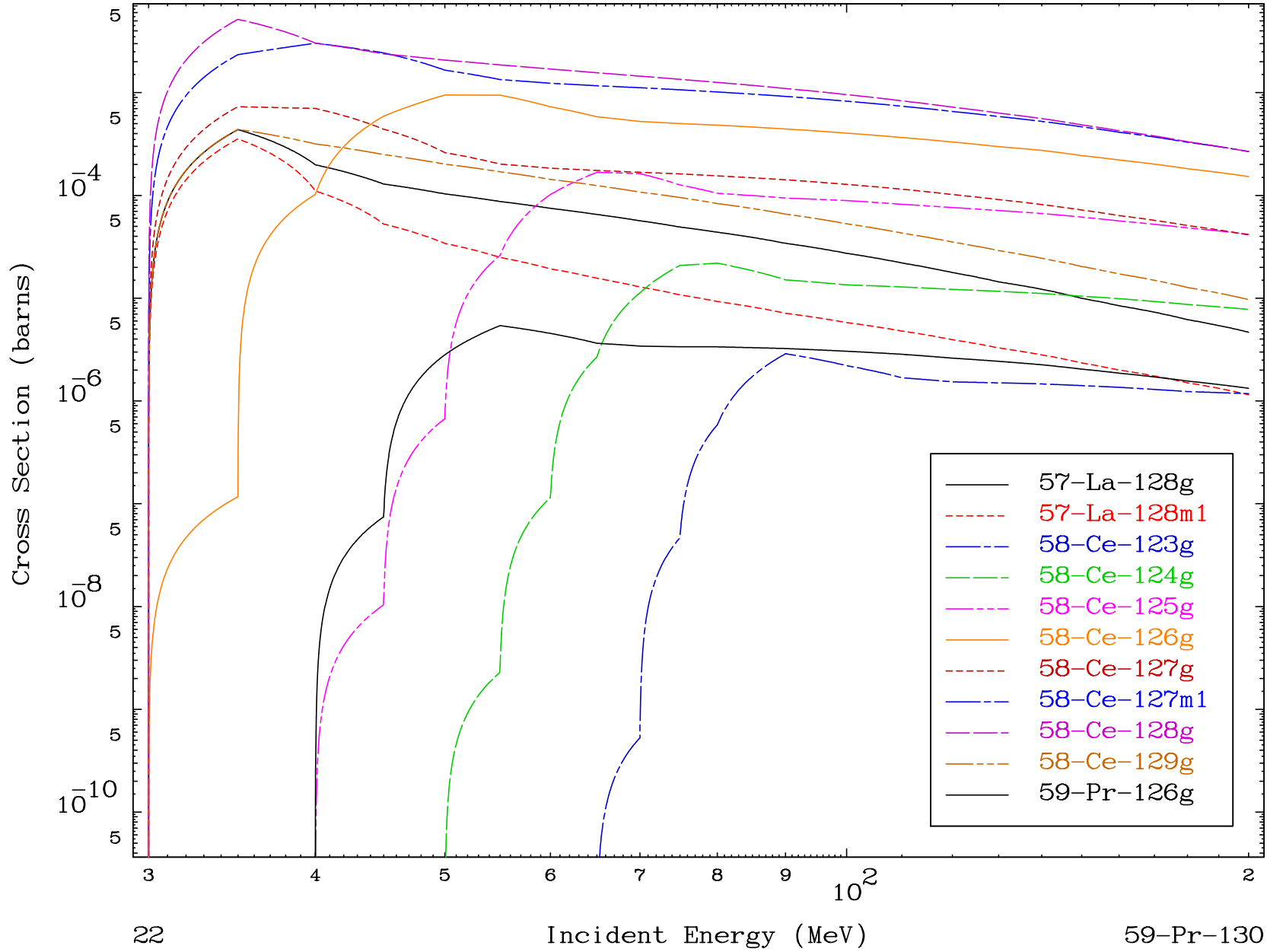
Radionuclide Production Cross Section



Radionuclide Production Cross Section



Radionuclide Production Cross Section

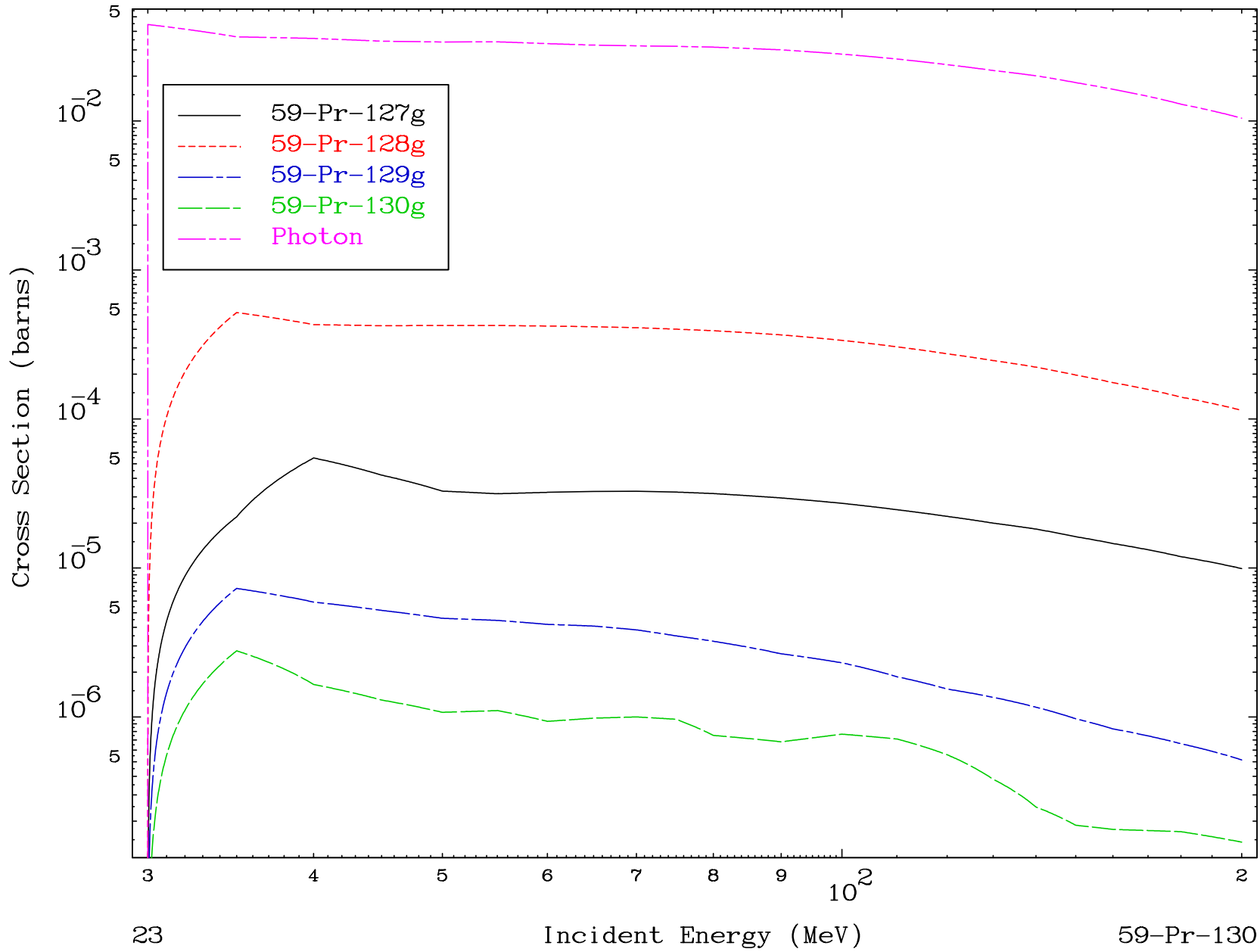


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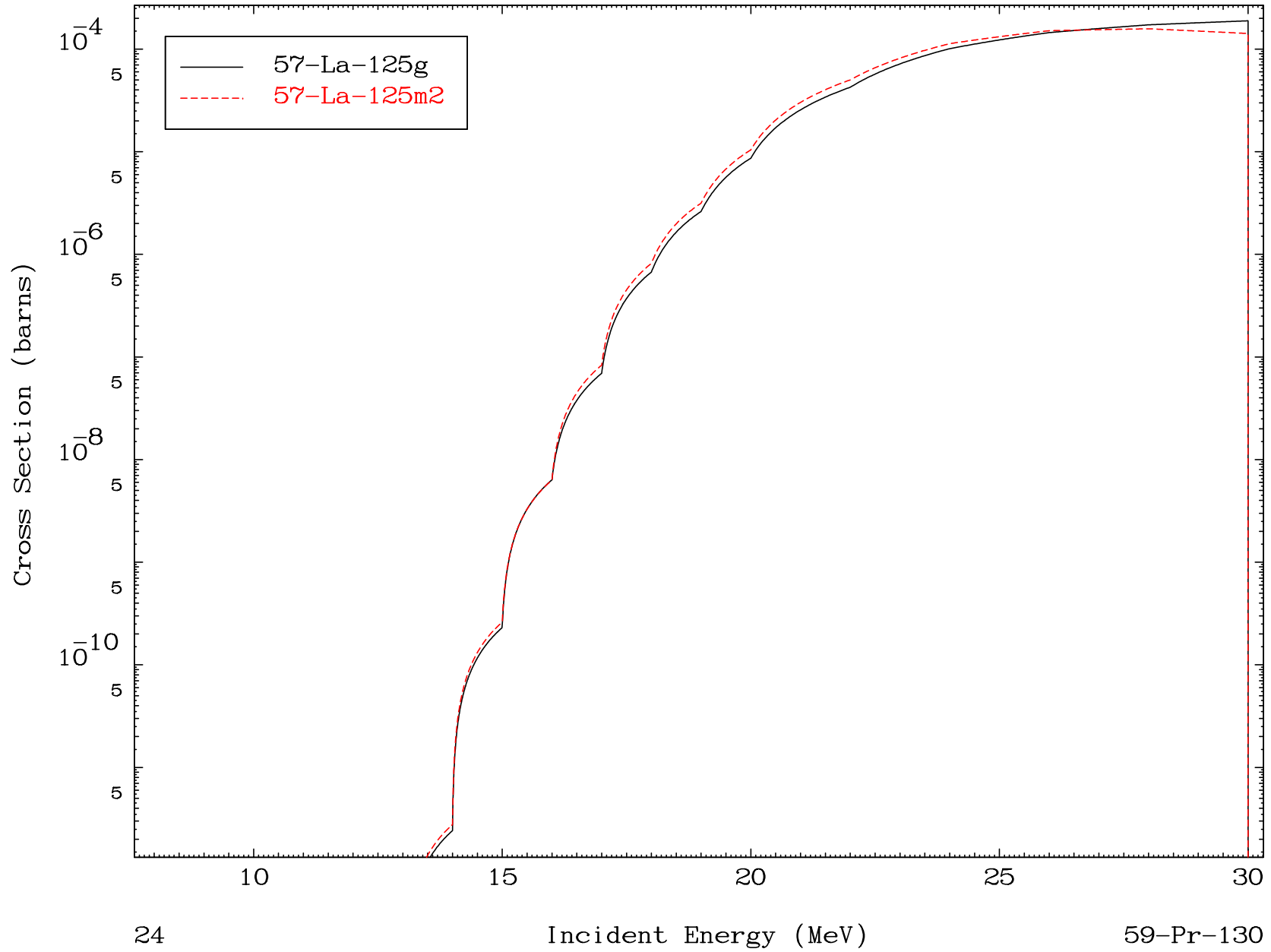
(γ , remainder)

59-Pr-130

Radionuclide Production Cross Section



Radionuclide Production Cross Section

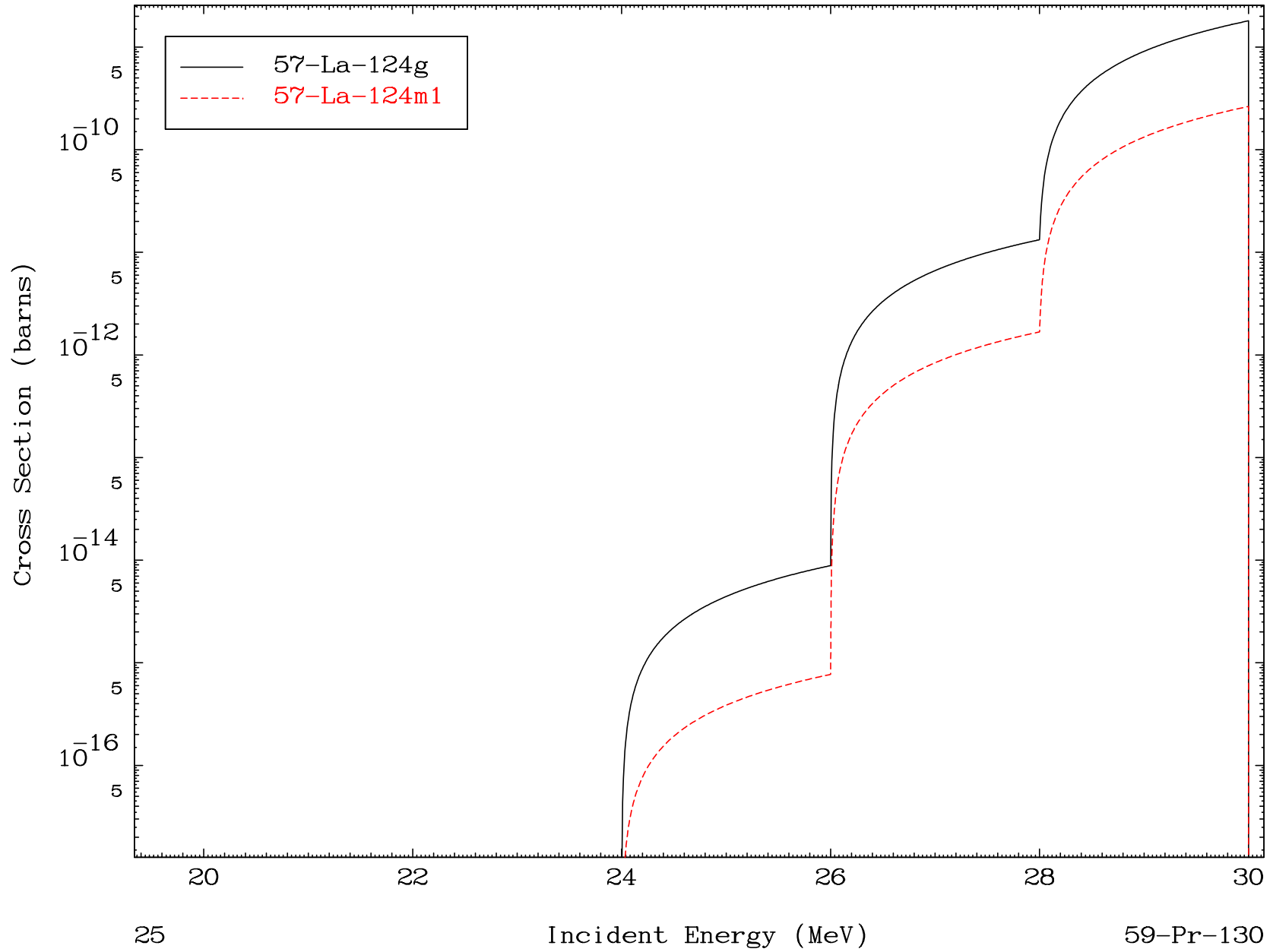


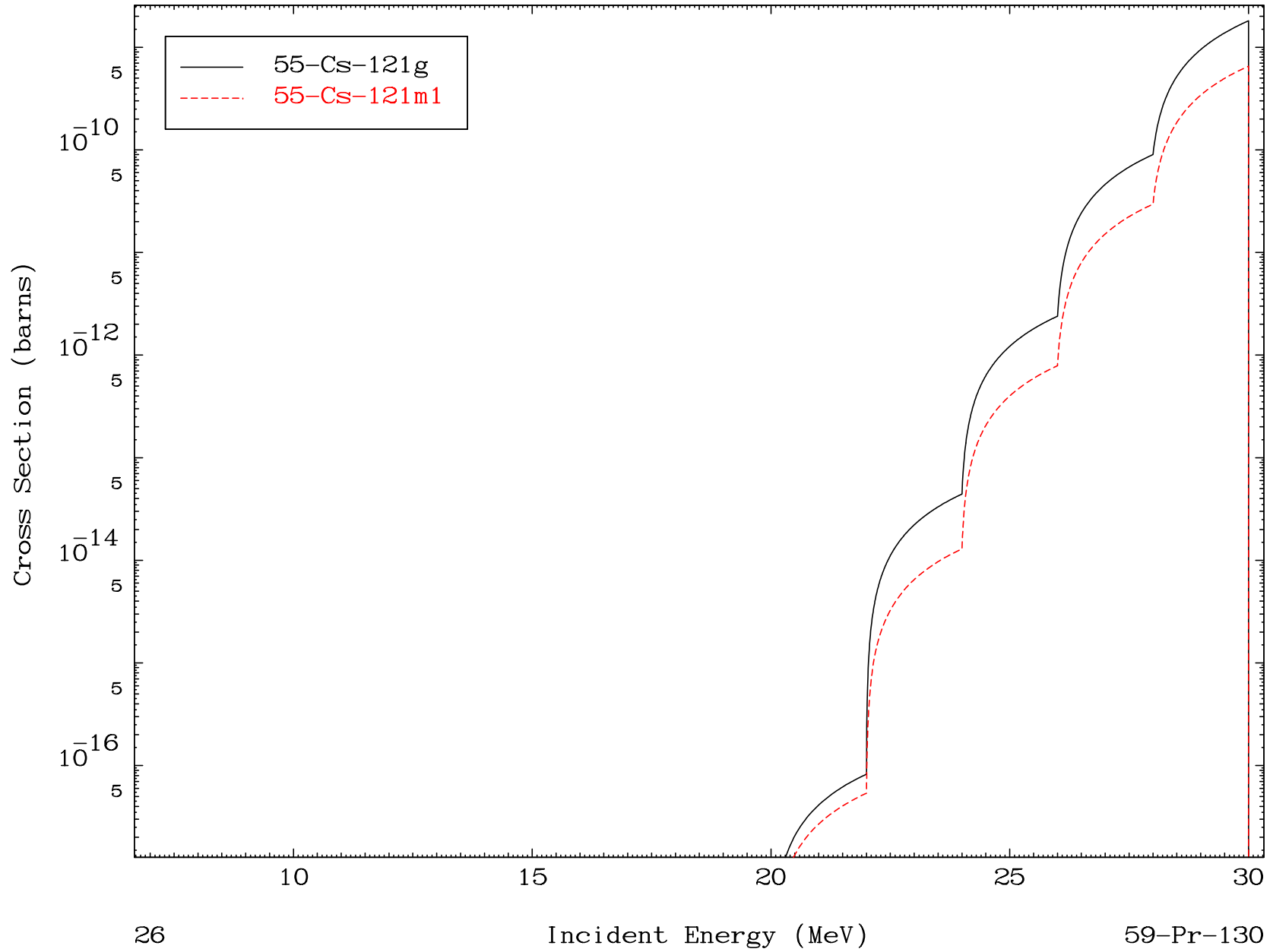
MAT 5892

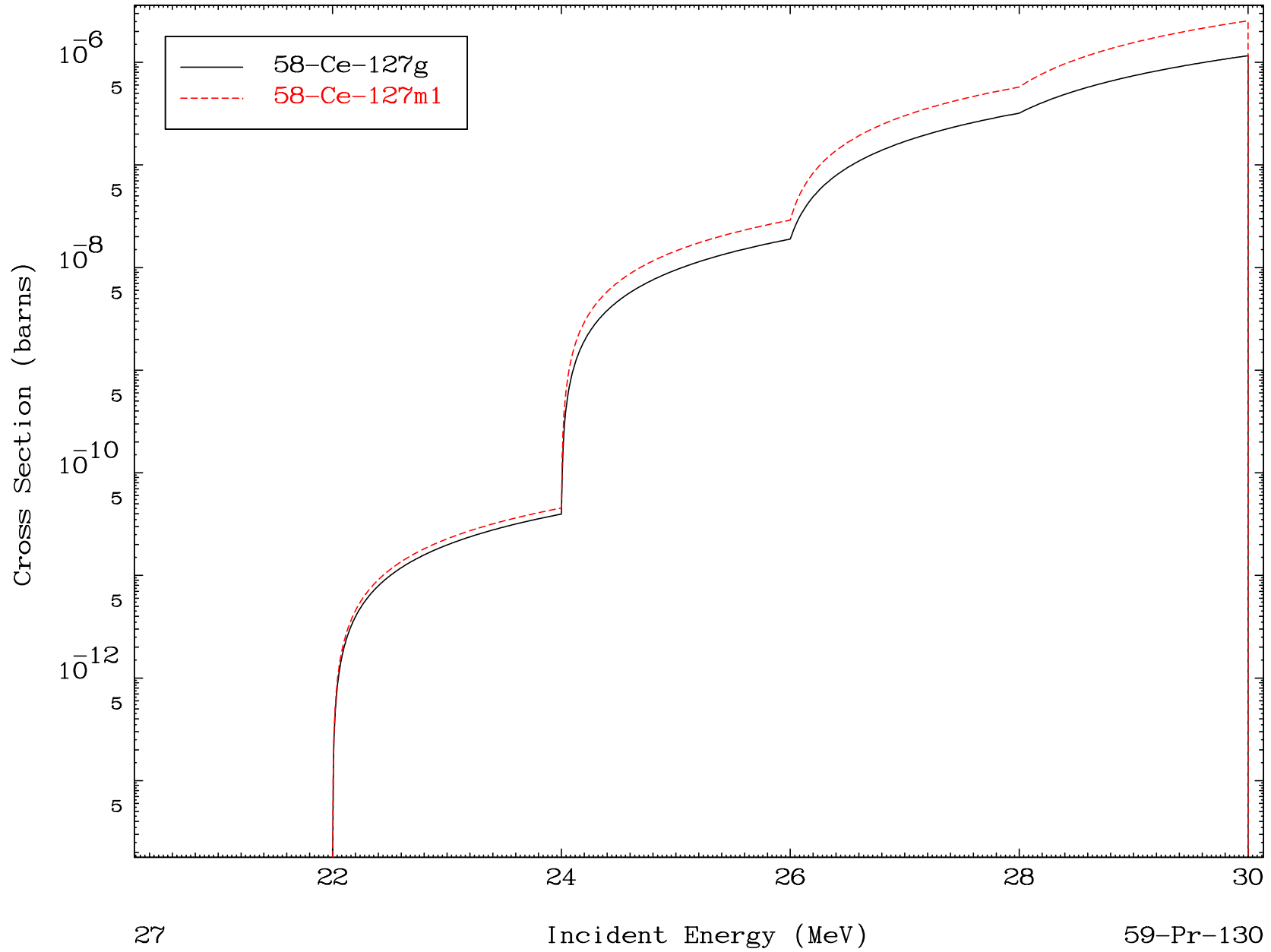
$(\gamma, 2n) \alpha$

59-Pr-130

Radionuclide Production Cross Section





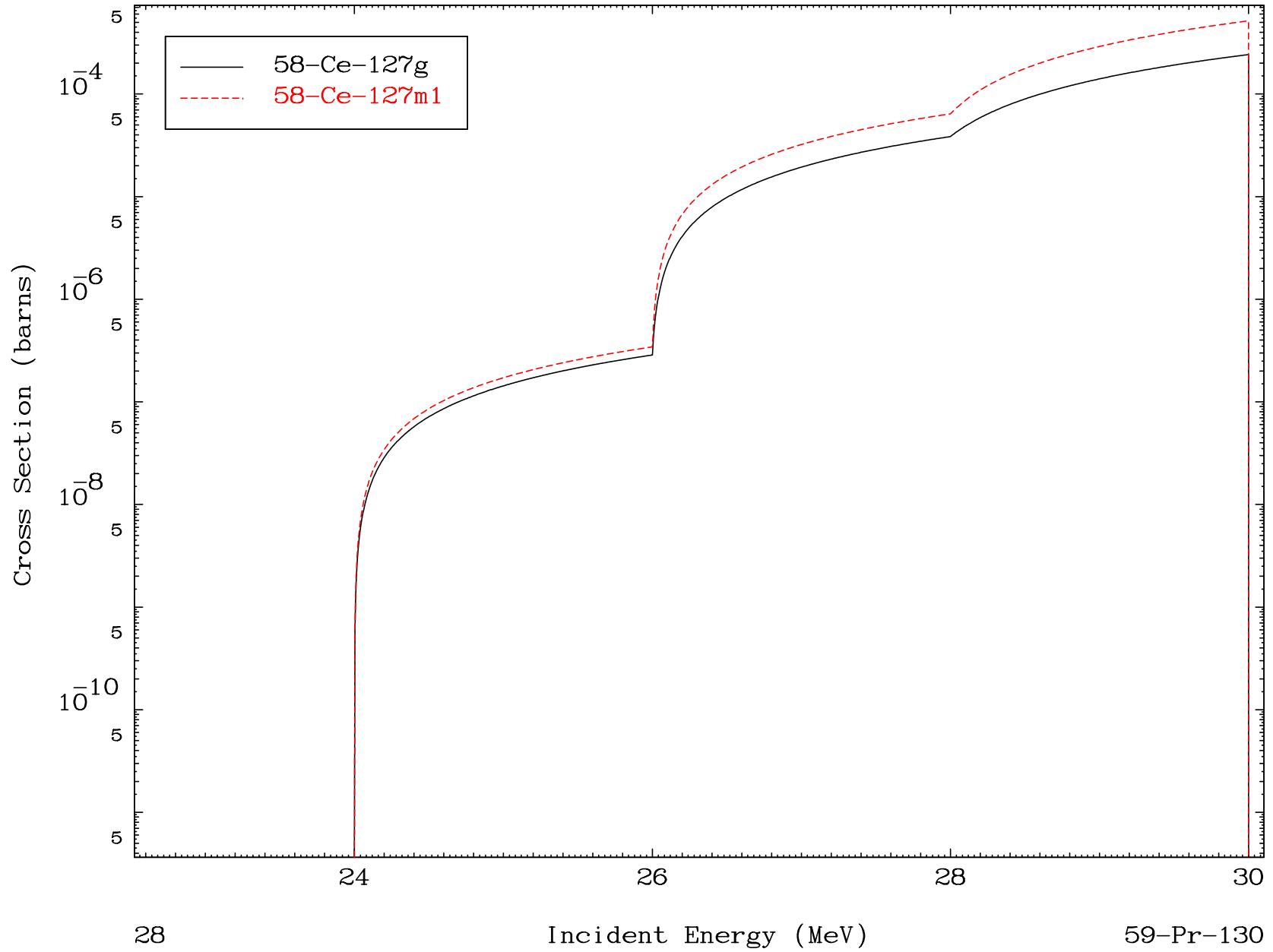


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$(\gamma, 2n) p$

59-Pr-130

Radionuclide Production Cross Section

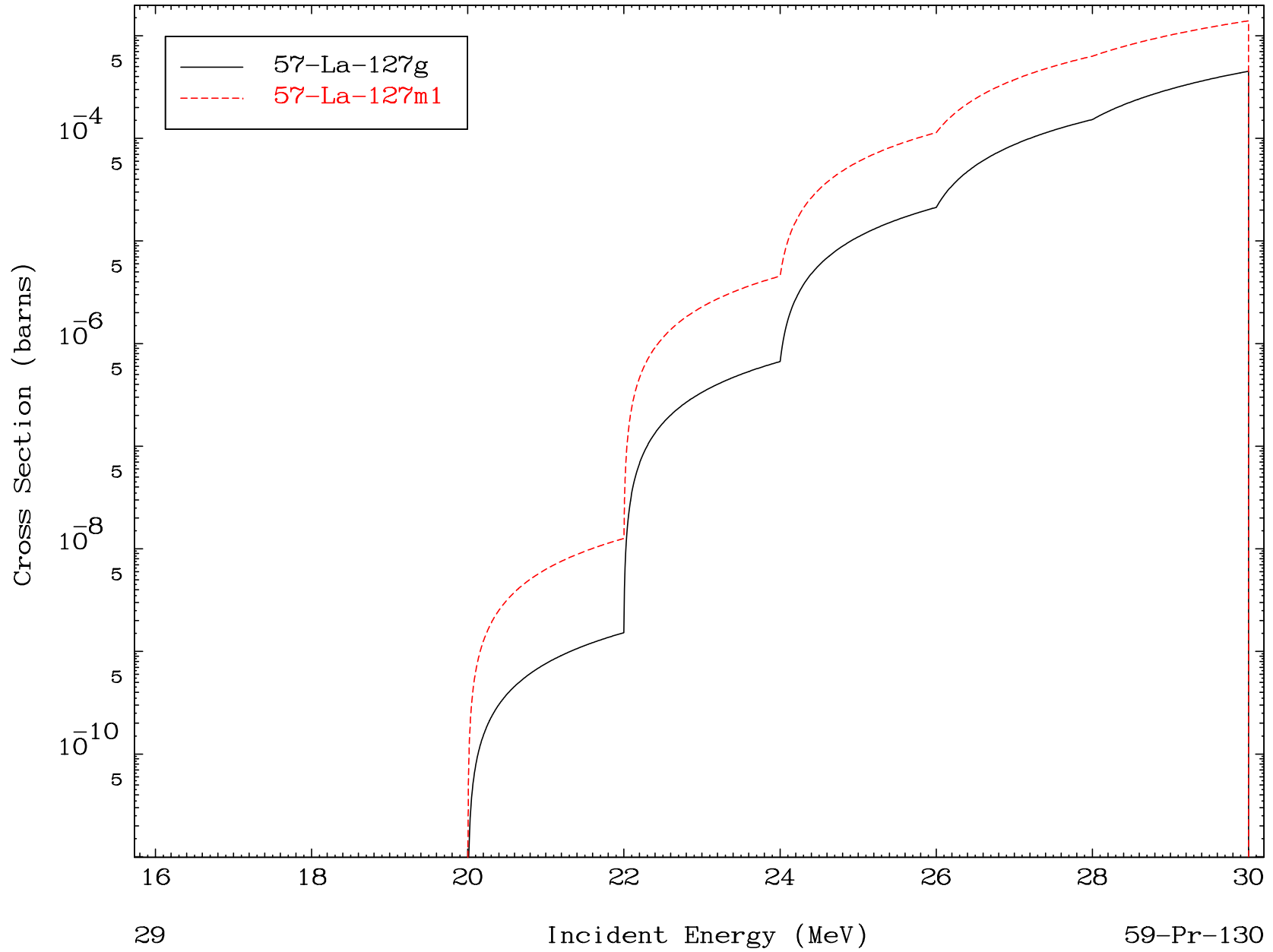


MAT 5892

$(\gamma, 2n) p$

59-Pr-130

Radionuclide Production Cross Section



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Incident Energy (MeV)

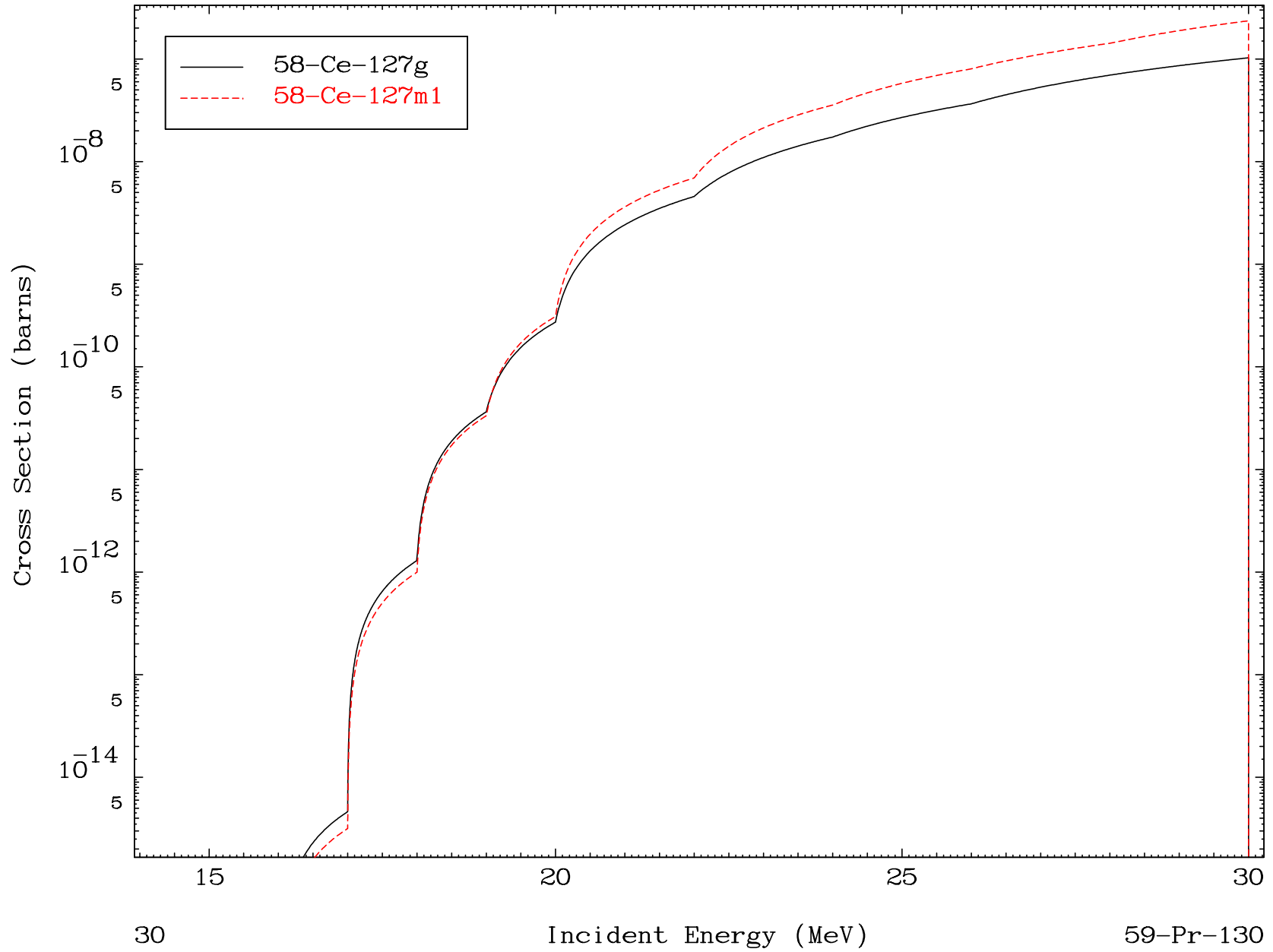
59-Pr-130

MAT 5892

(γ, t)

59-Pr-130

Radionuclide Production Cross Section

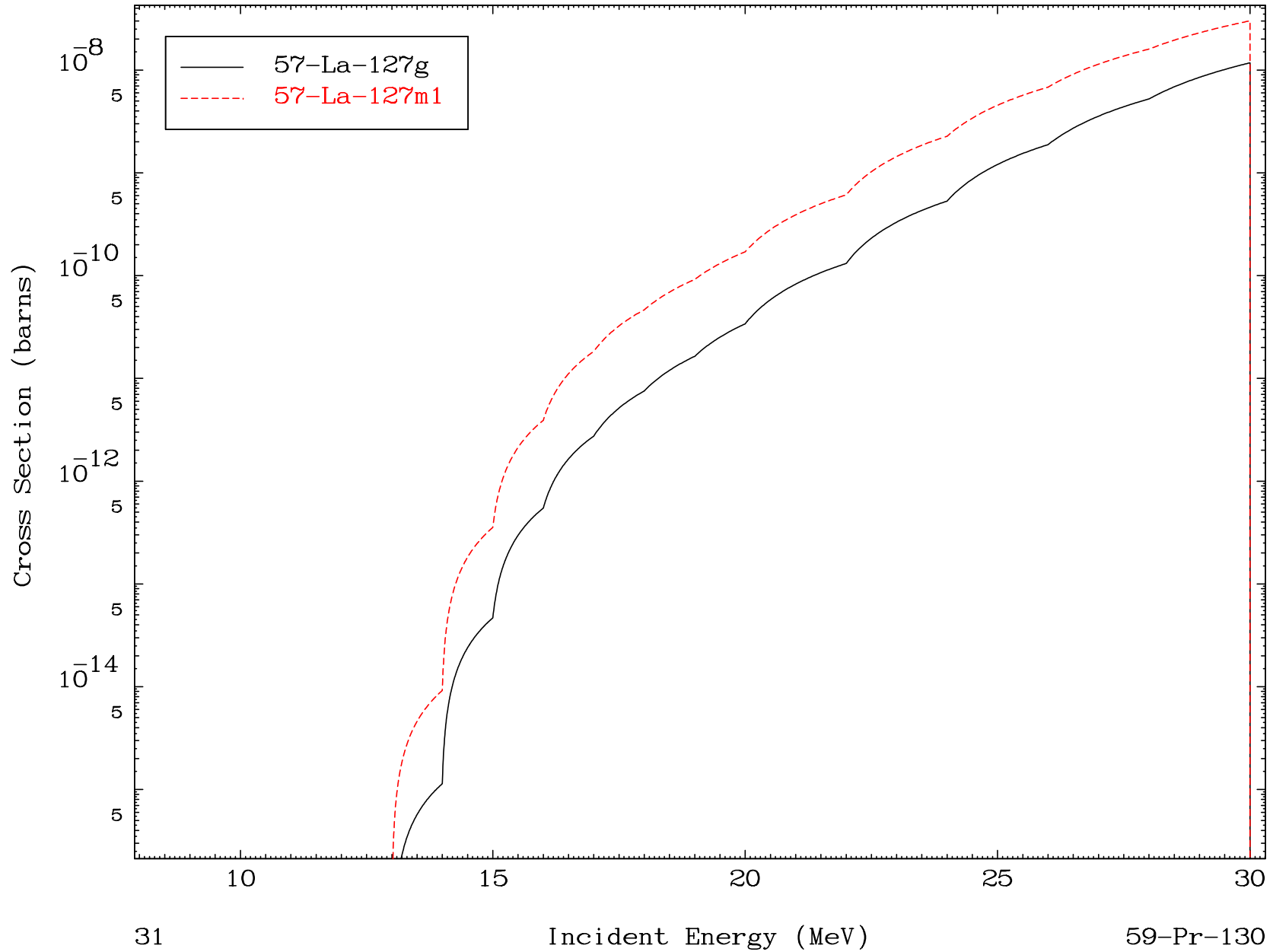


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Incident Energy (MeV)

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Radionuclide Production Cross Section

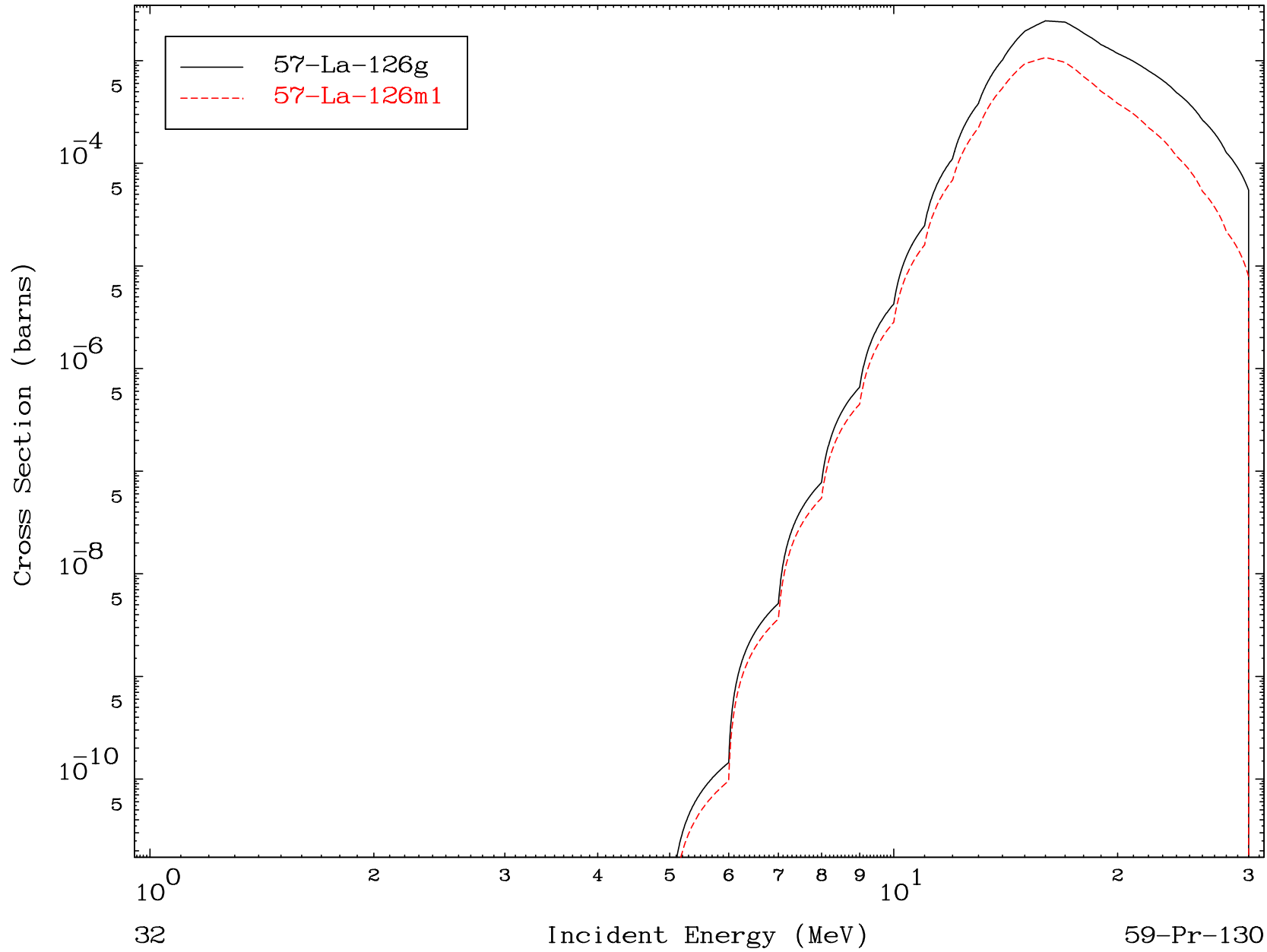


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(γ, α)

59-Pr-130

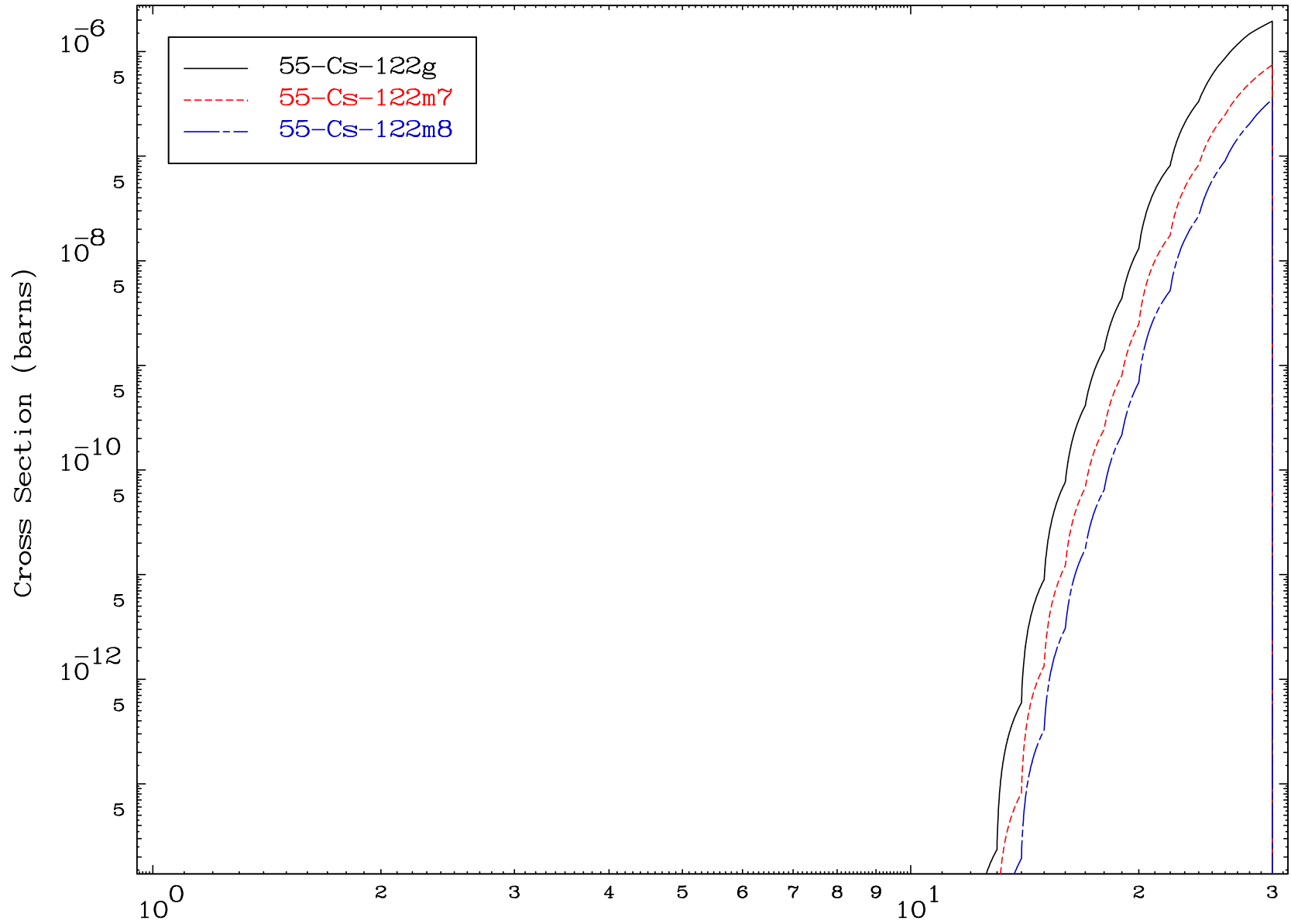
Radionuclide Production Cross Section



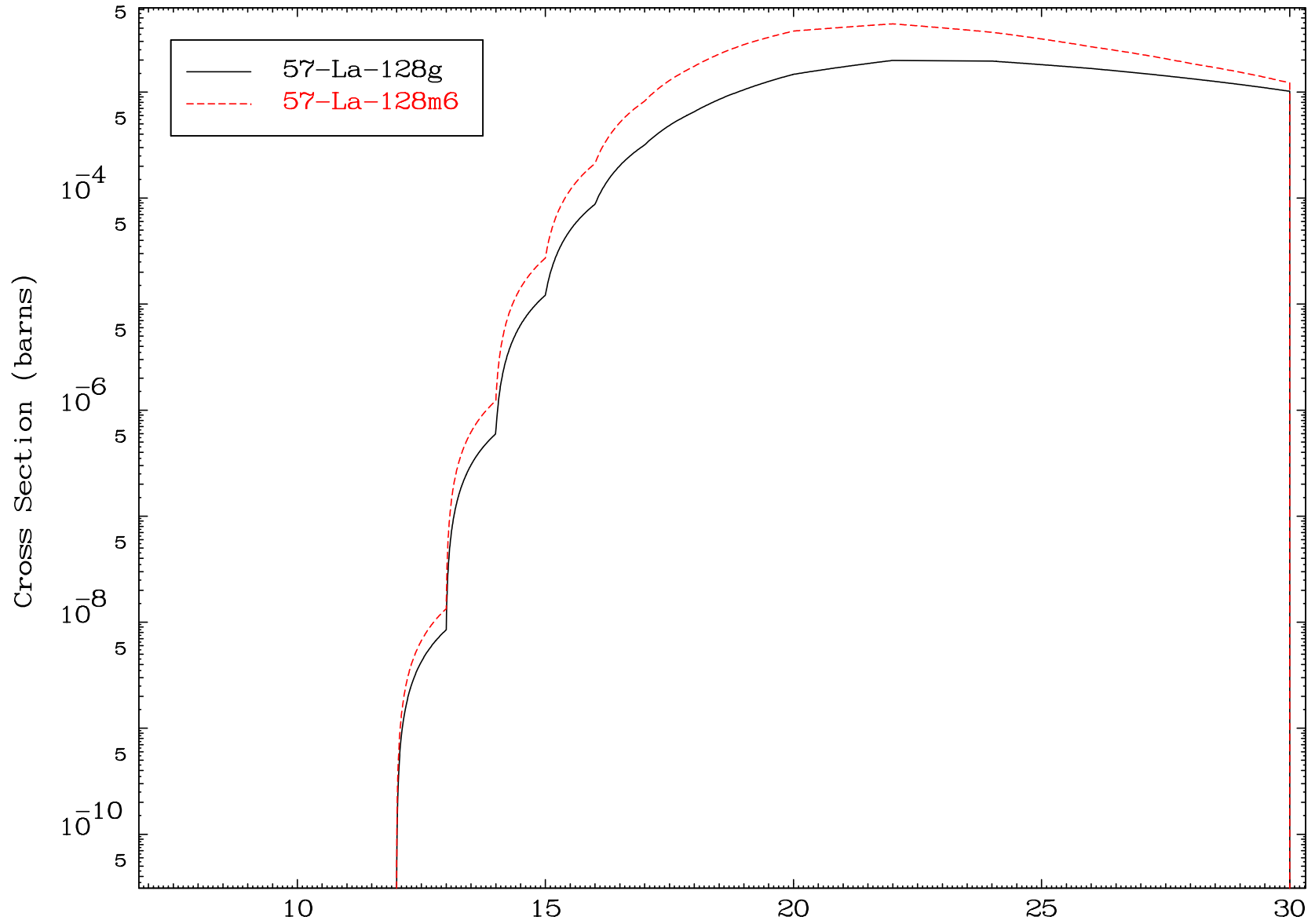
32

59-Pr-130

Radionuclide Production Cross Section



Radionuclide Production Cross Section

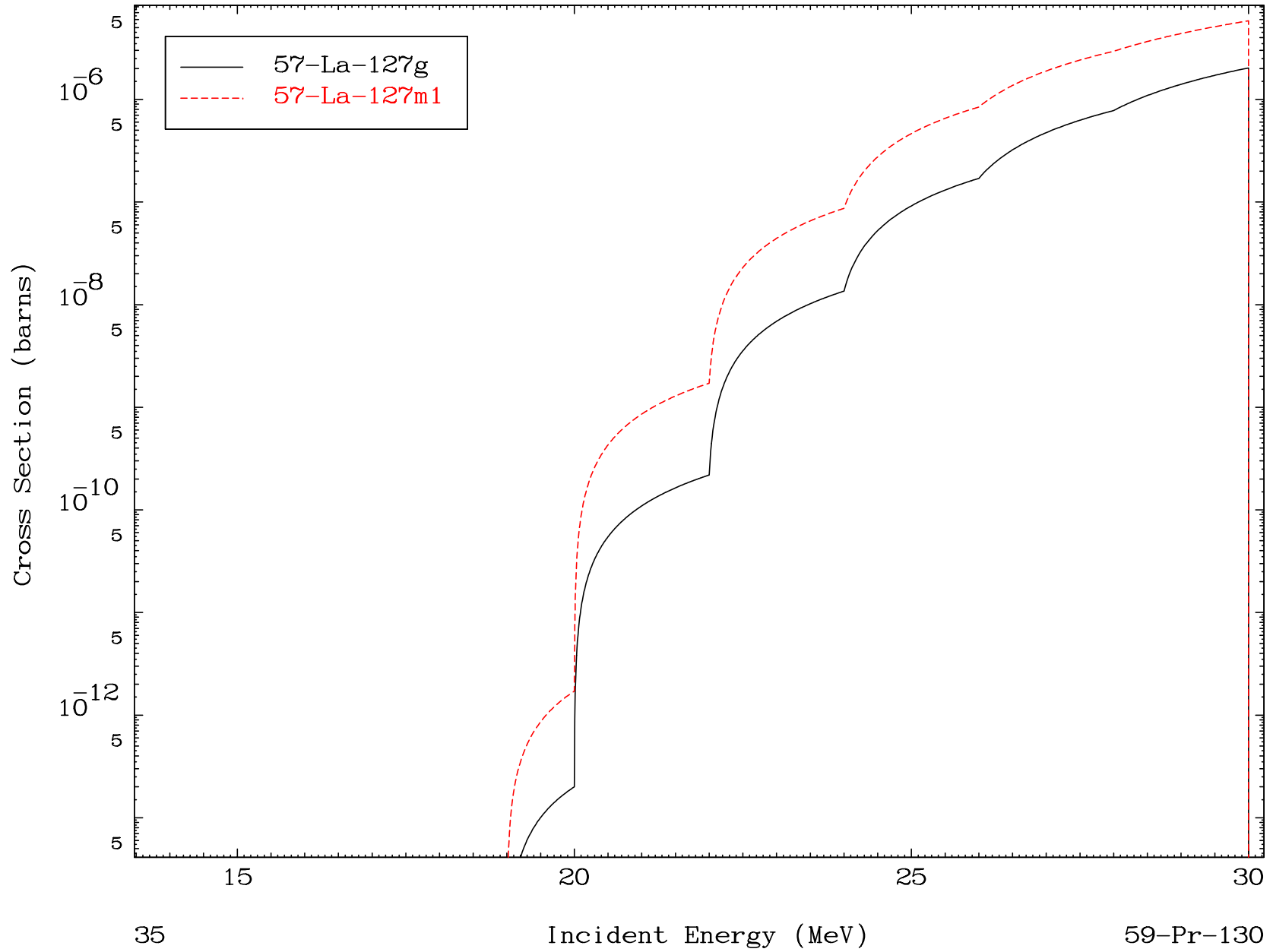


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(γ, p) d

59-Pr-130

Radionuclide Production Cross Section



Radionuclide Production Cross Section

