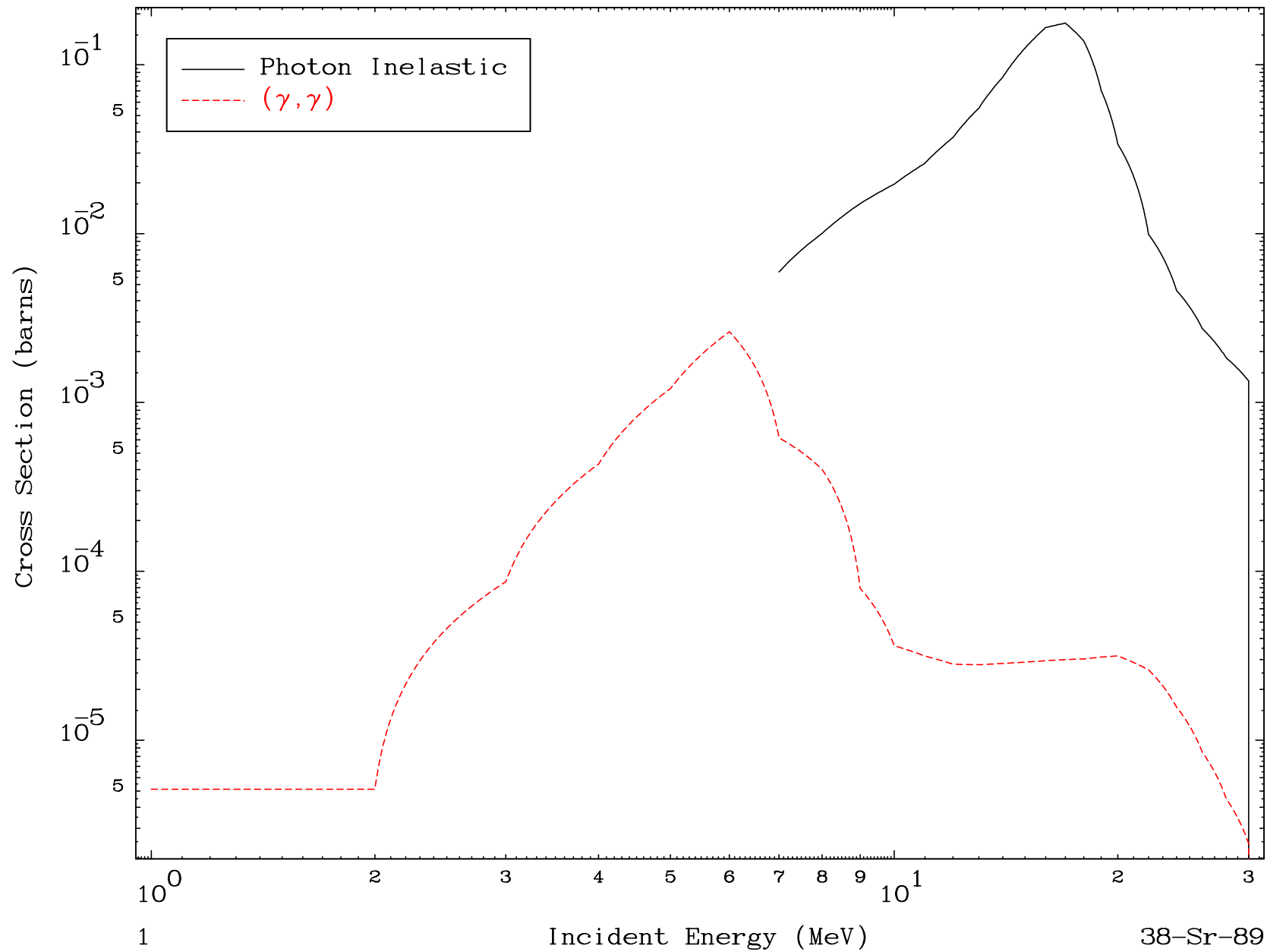
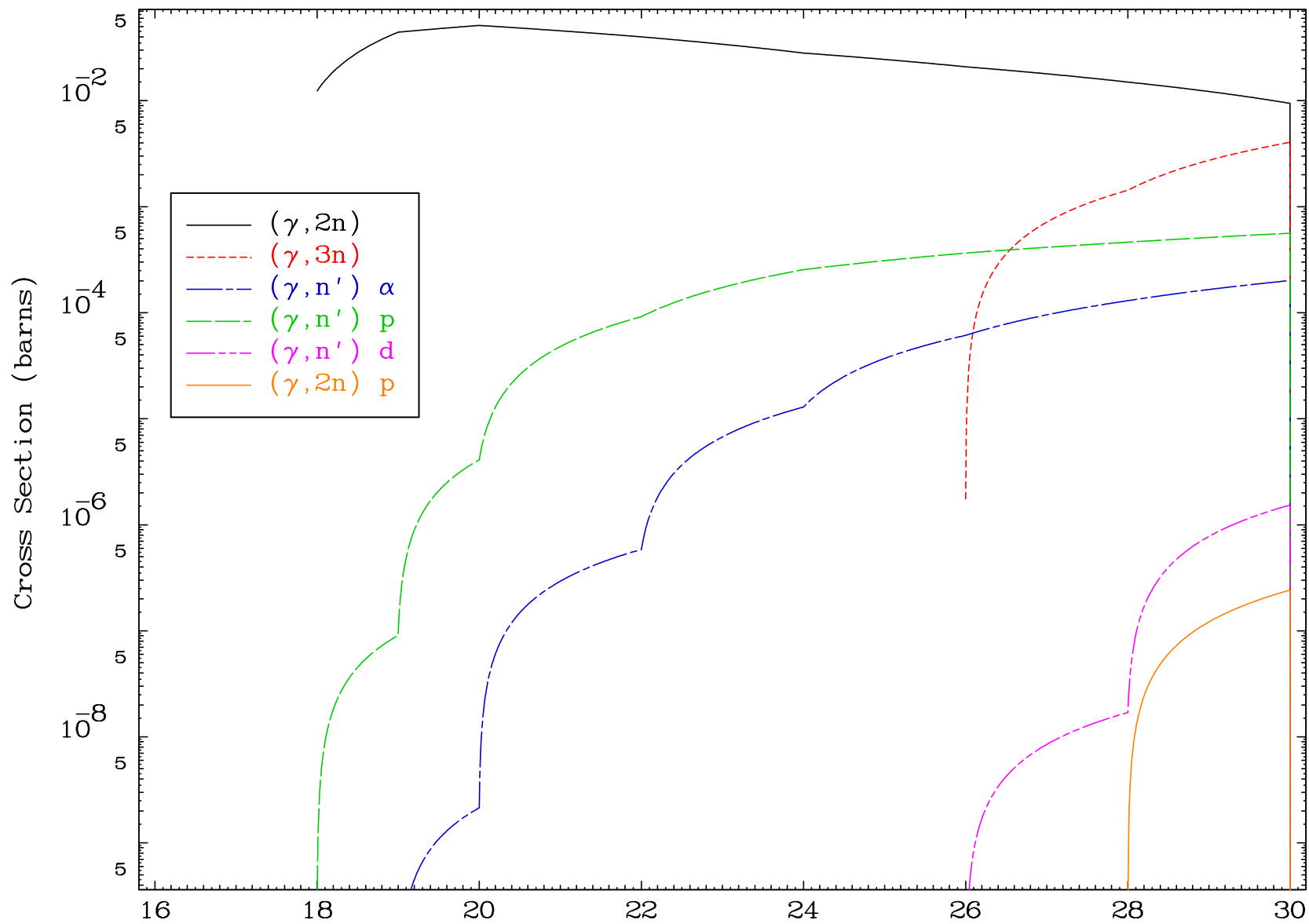


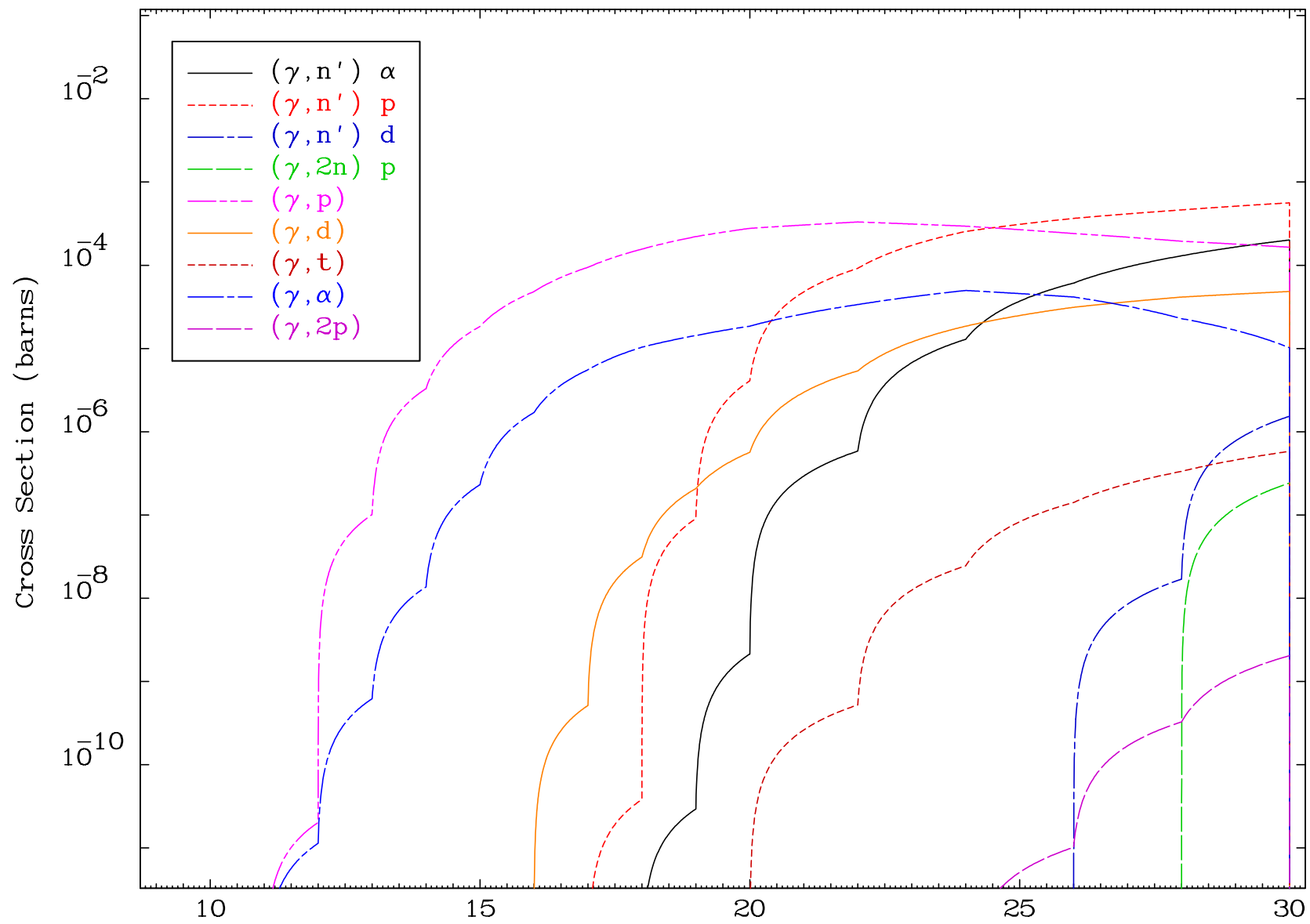
MAT 3840

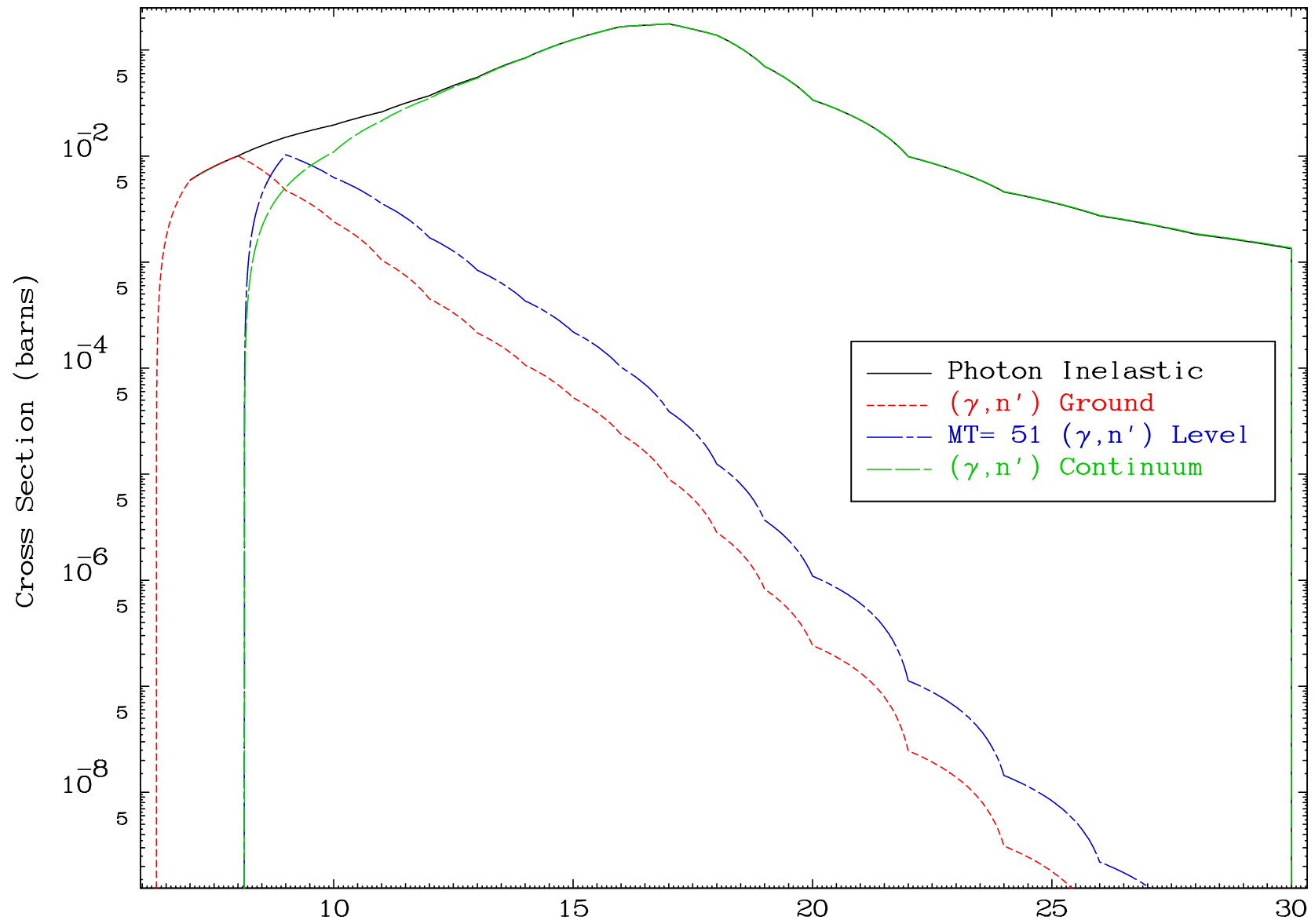
Photon Major
0 Kelvin Cross Sections

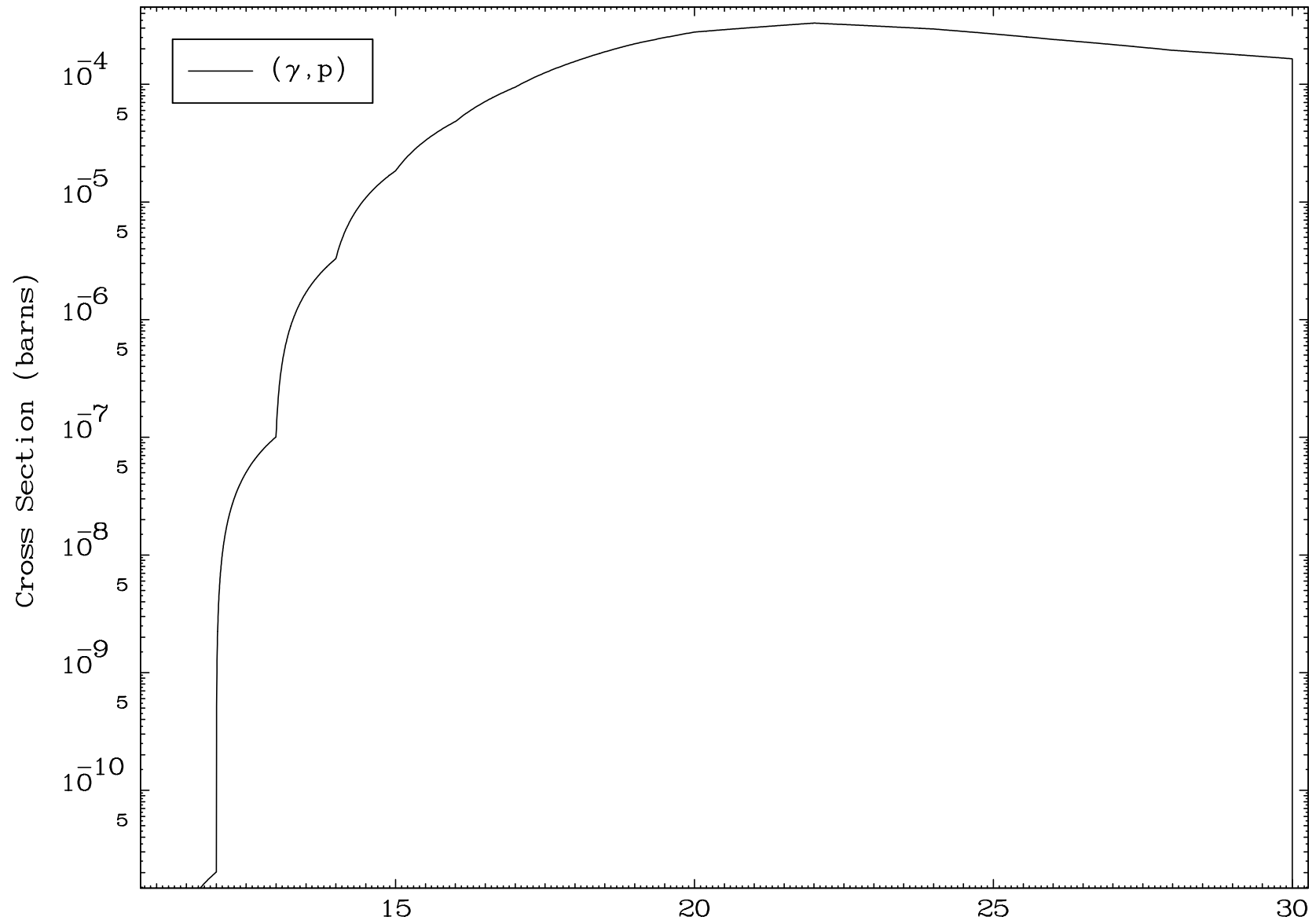
38-Sr-89

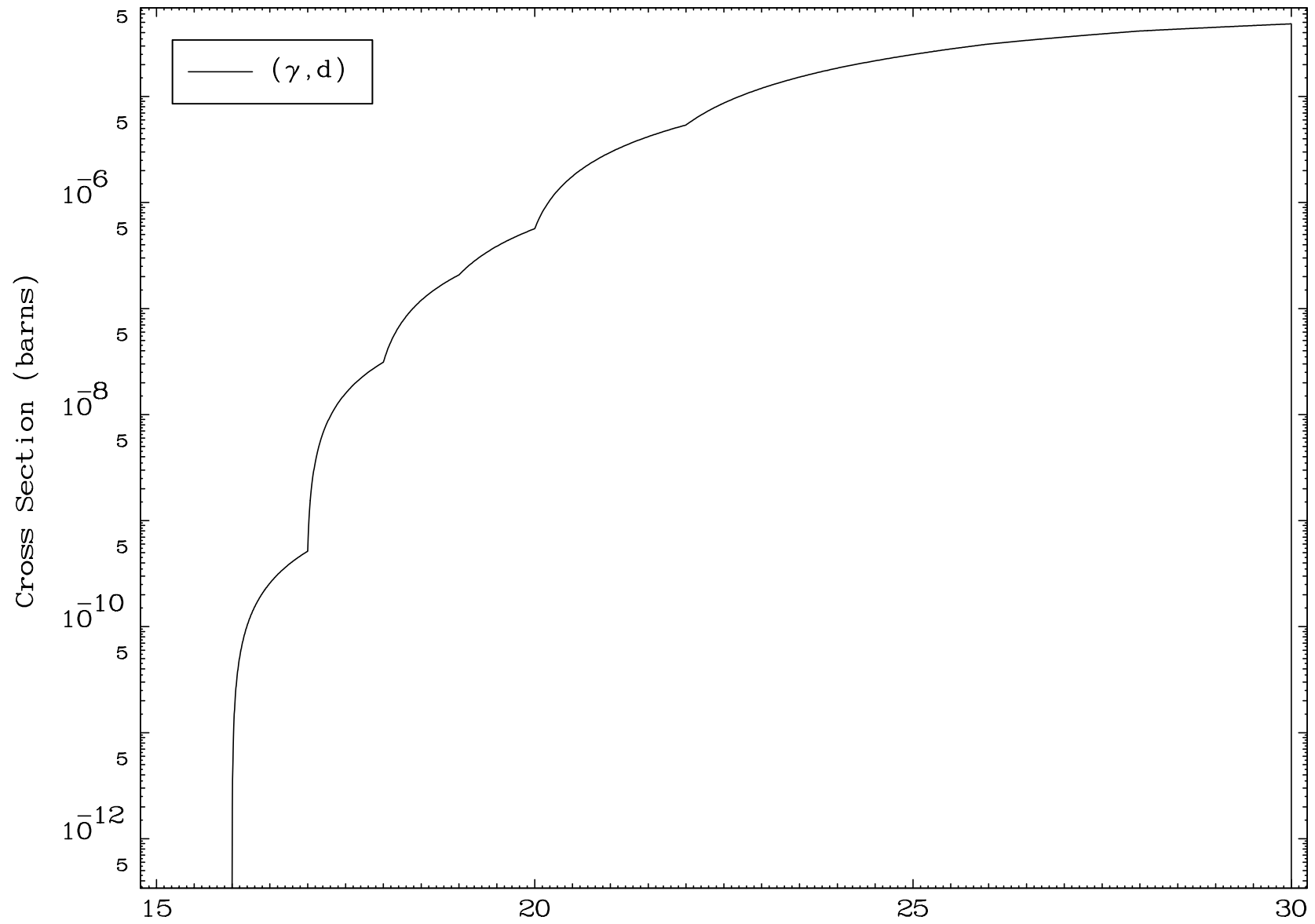


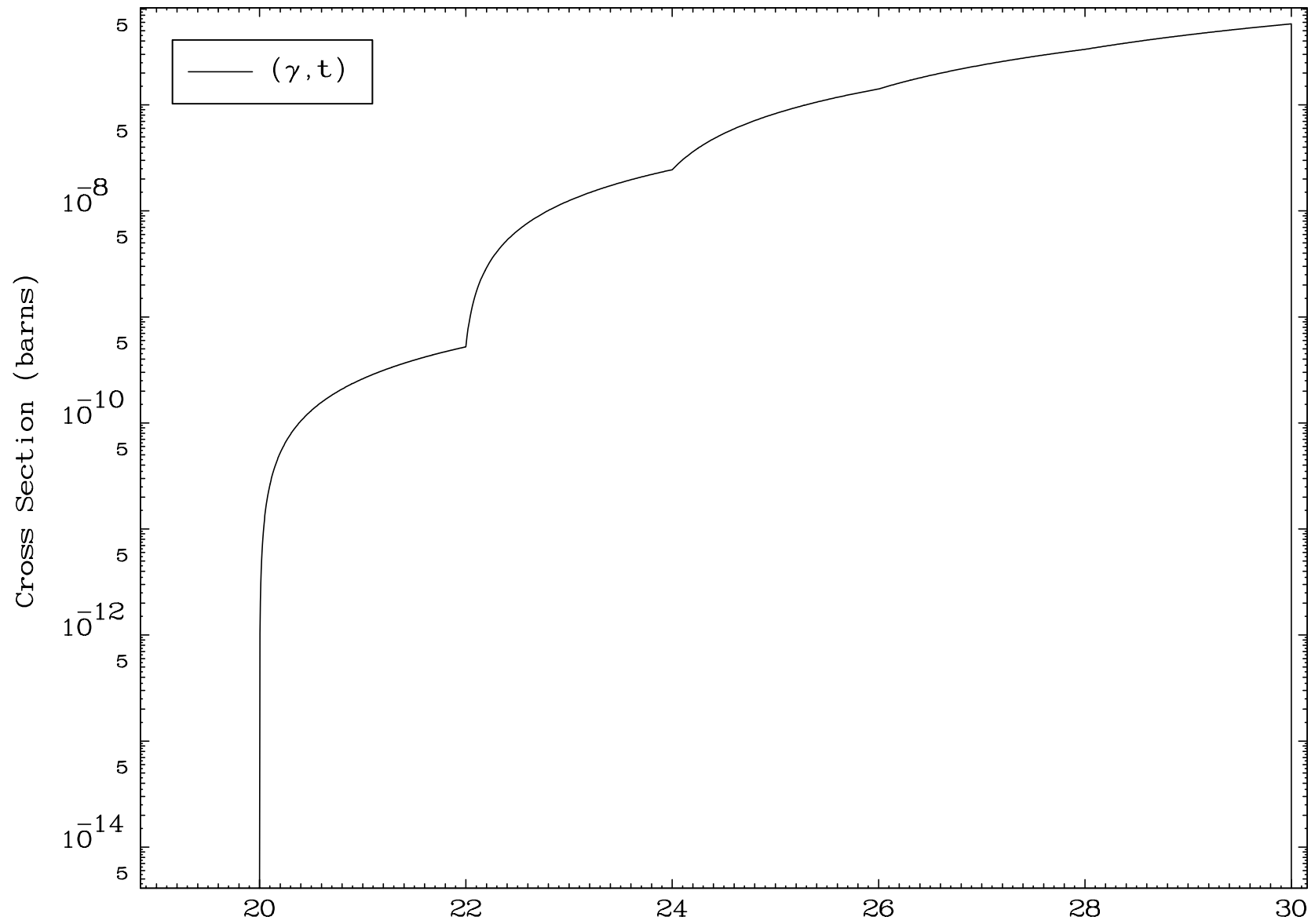








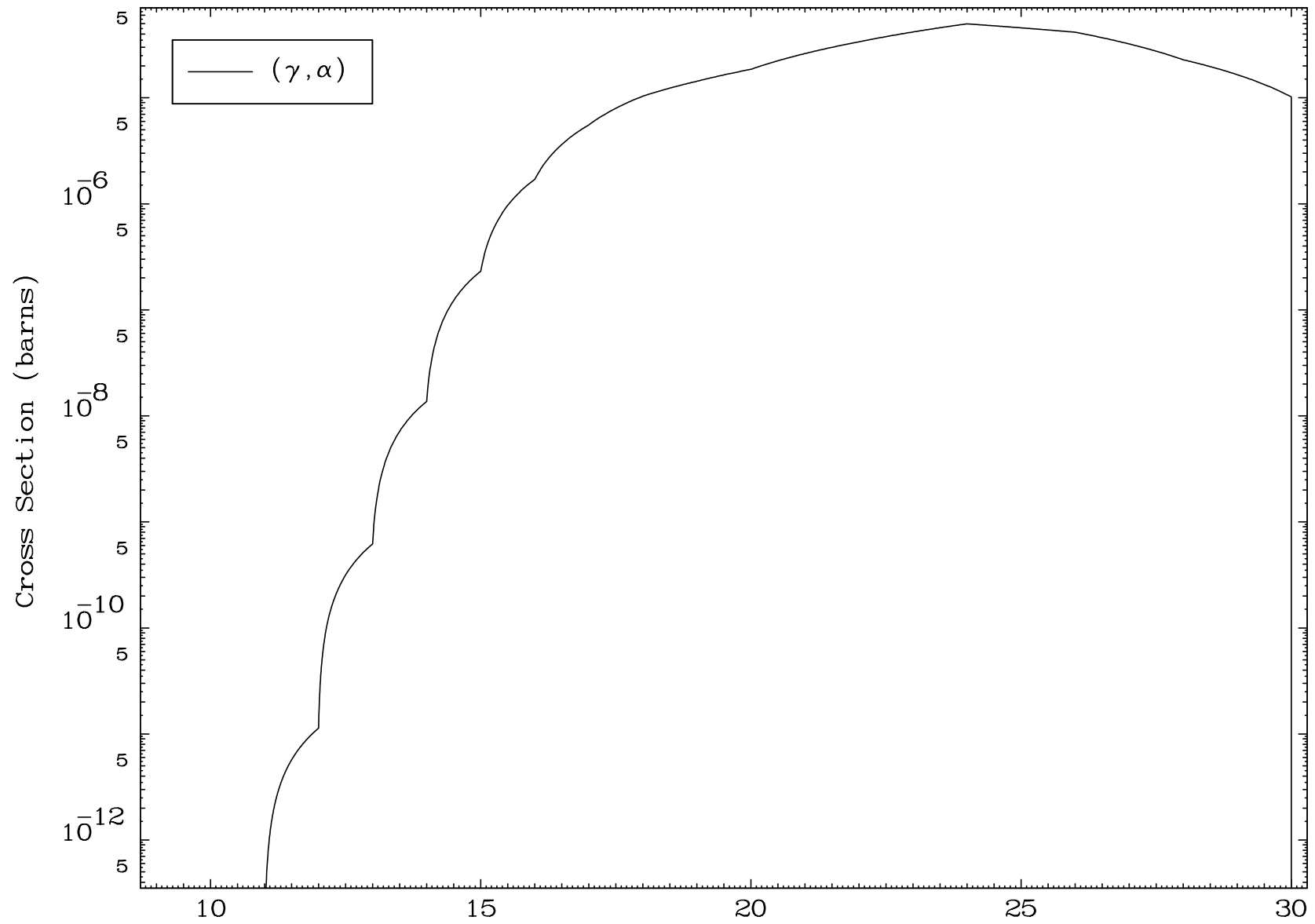




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(γ, α) Levels
0 Kelvin Cross Sections

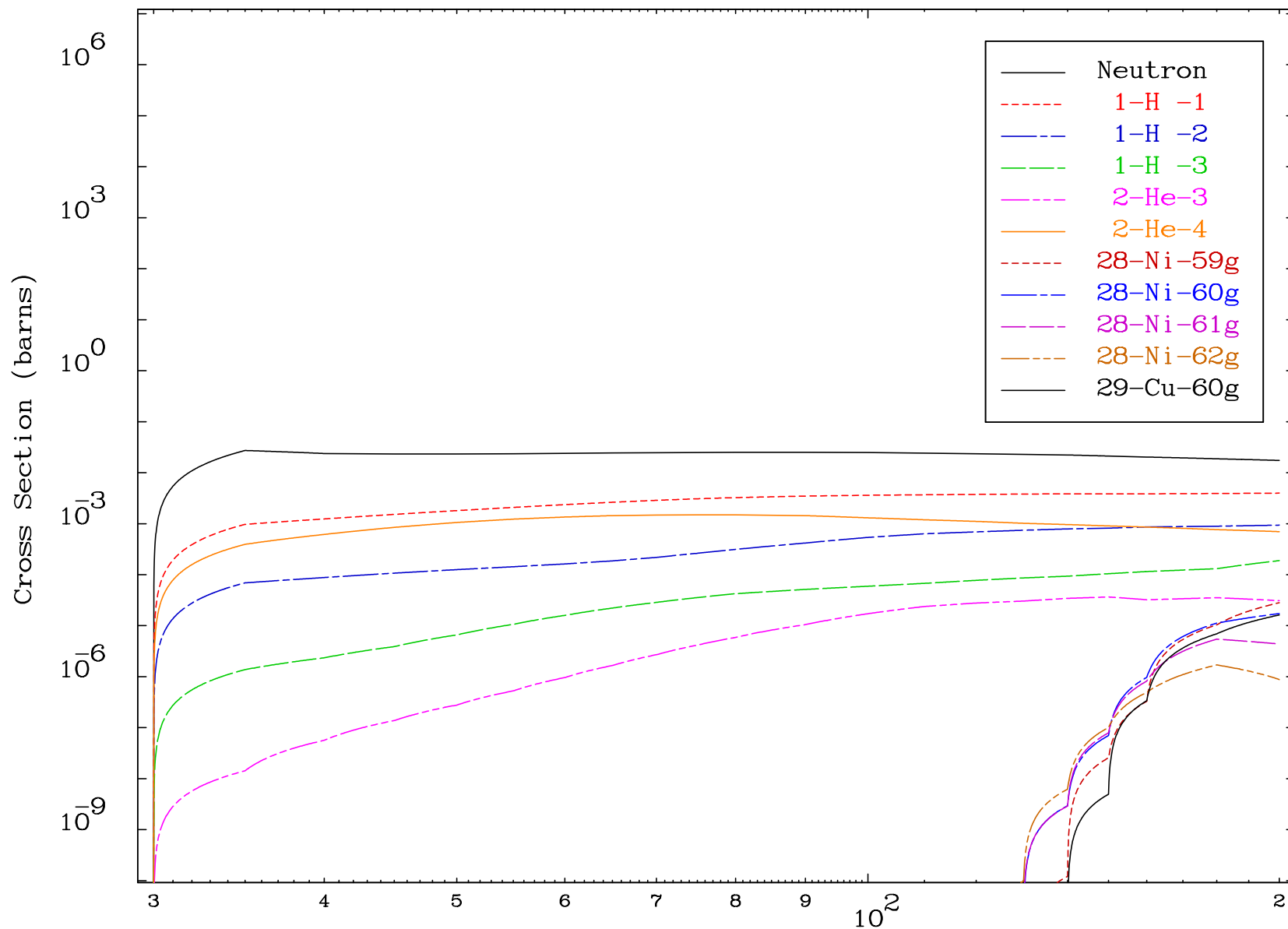
38-Sr-89



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Incident Energy (MeV)

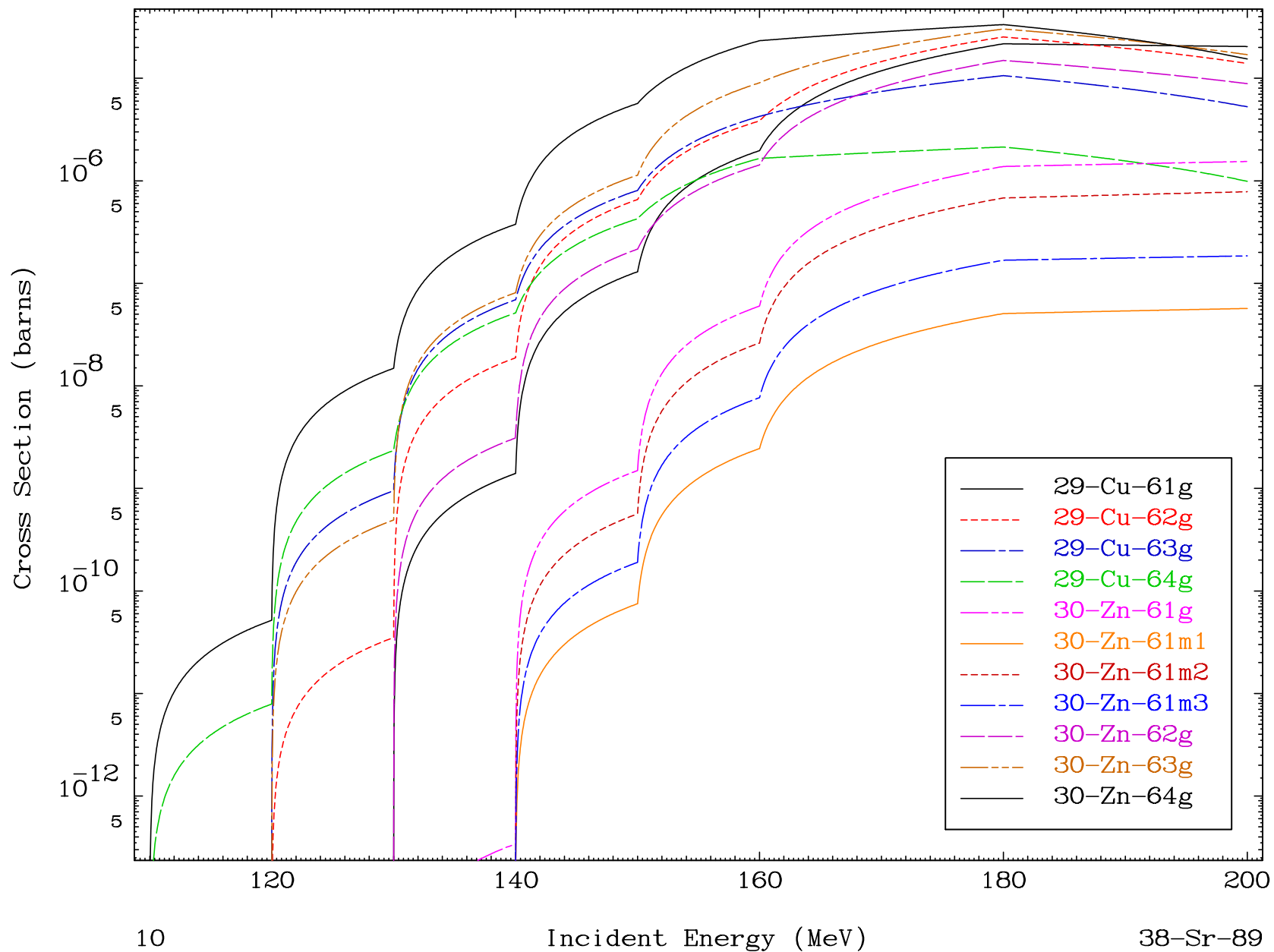
38-Sr-89



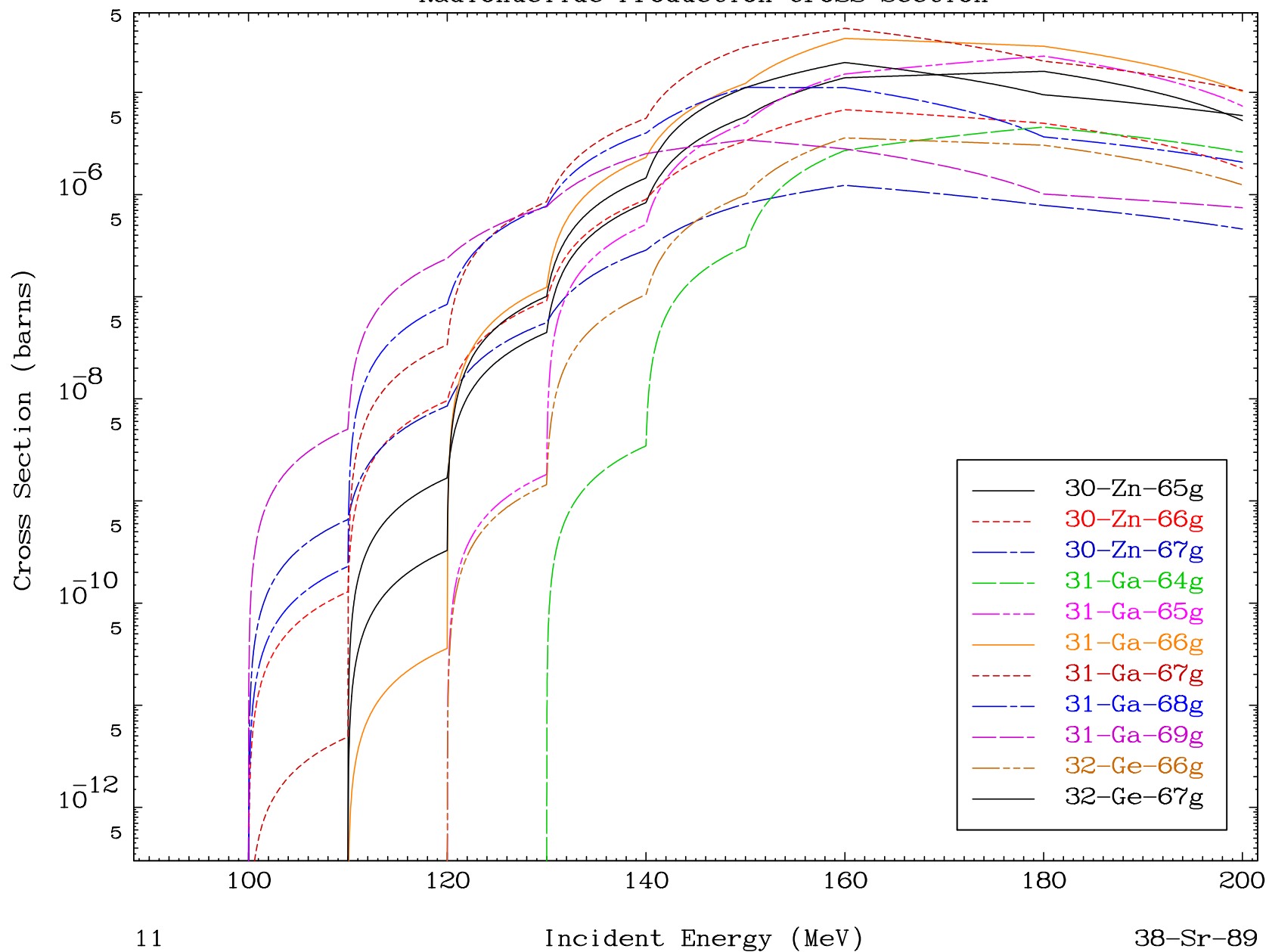
MAT 3840

(γ , remainder)
Radionuclide Production Cross Section

38-Sr-89



Radionuclide Production Cross Section

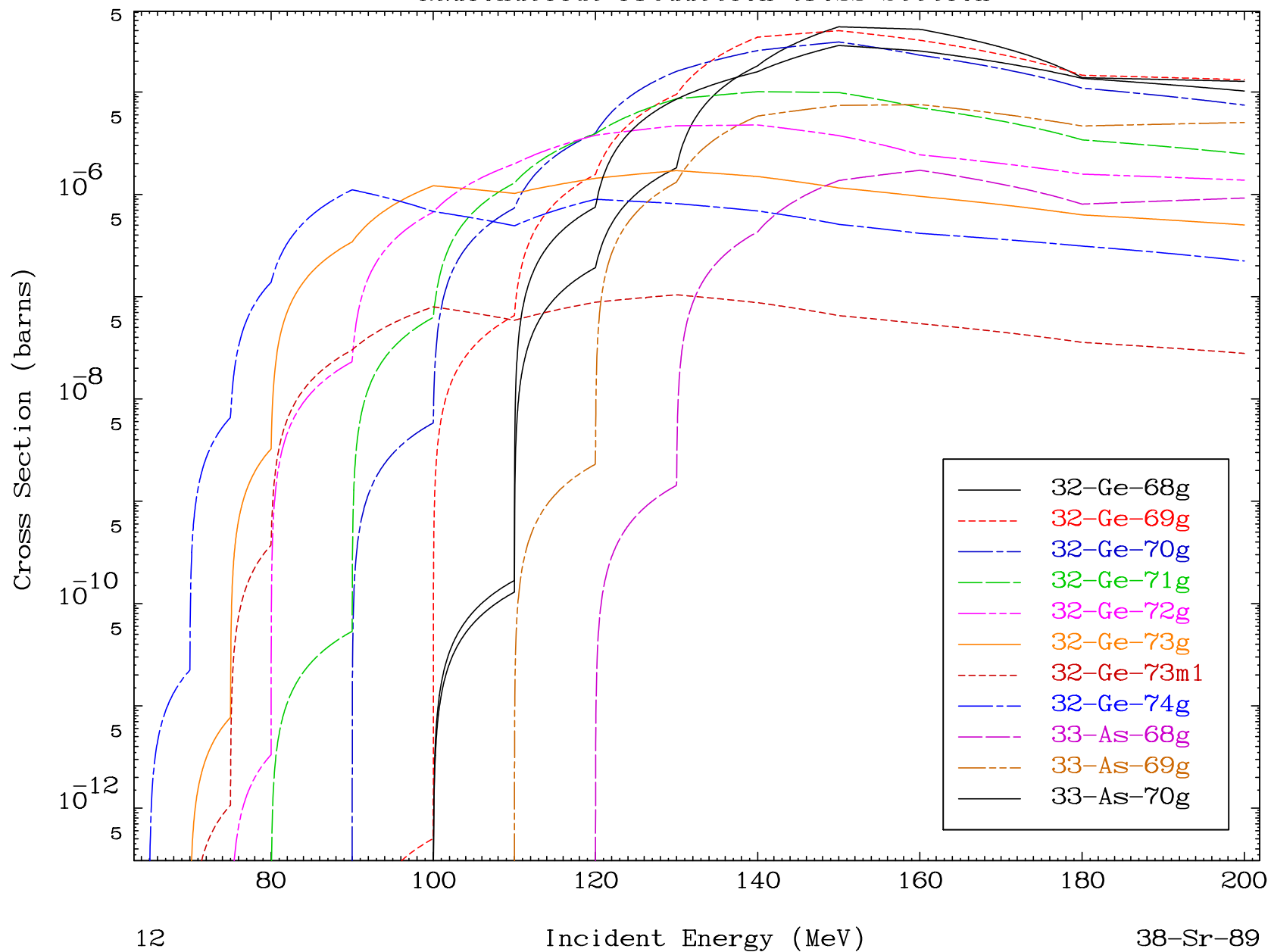


MAT 3840

 $(\gamma, \text{remainder})$

38-Sr-89

Radionuclide Production Cross Section

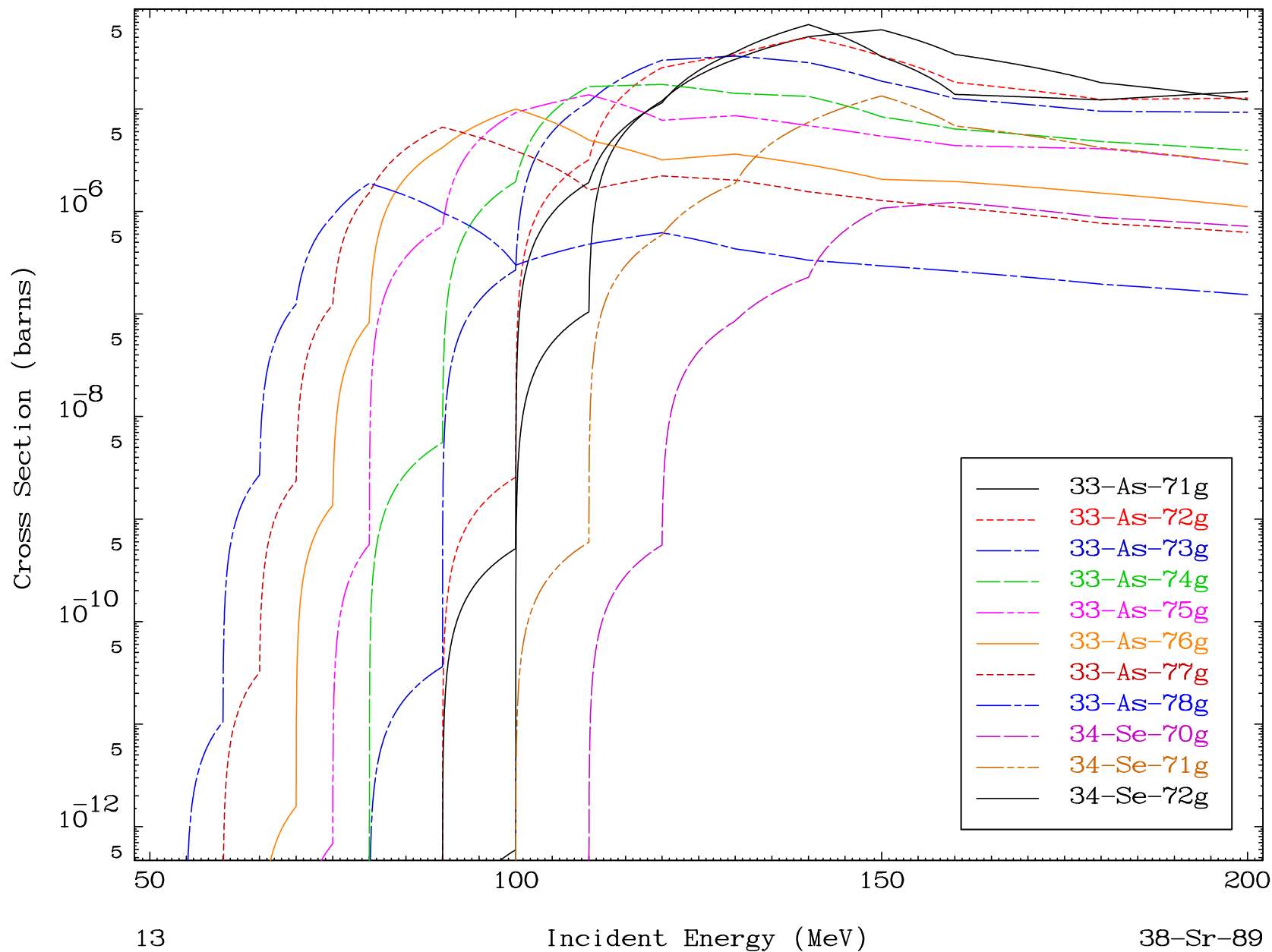


MAT 3840

 $(\gamma, \text{remainder})$

38-Sr-89

Radionuclide Production Cross Section

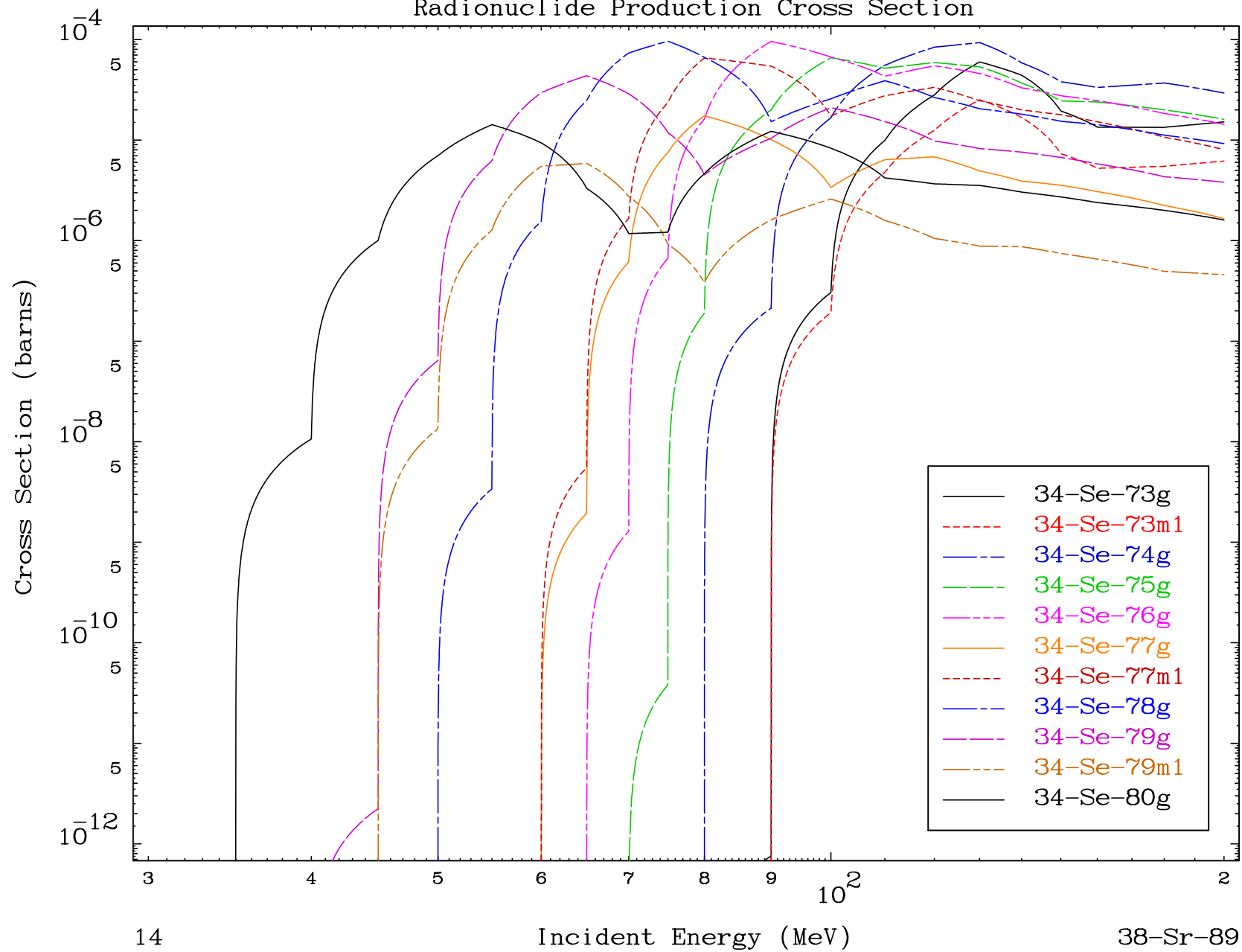


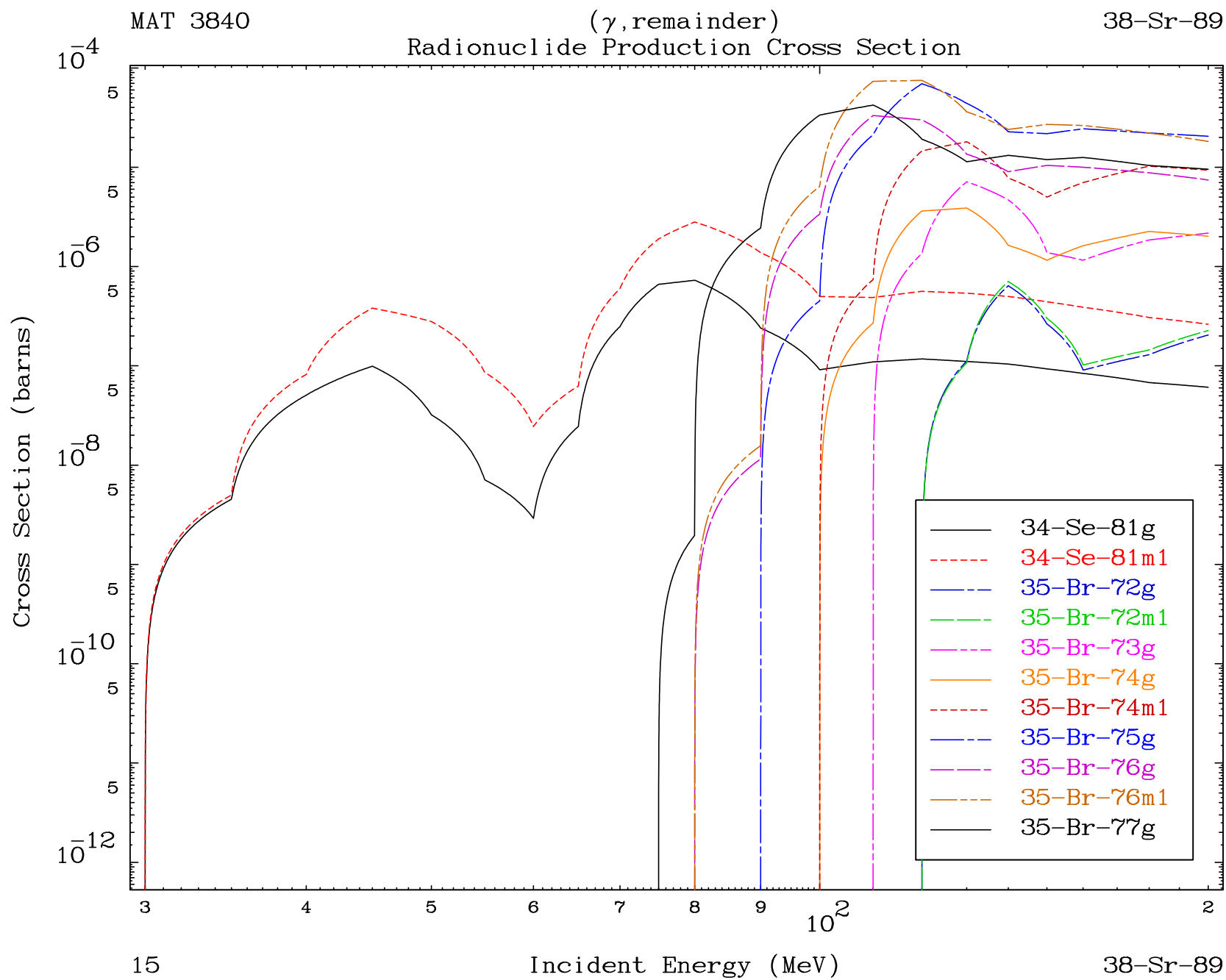
MAT 3840

 $(\gamma, \text{remainder})$

38-Sr-89

Radionuclide Production Cross Section



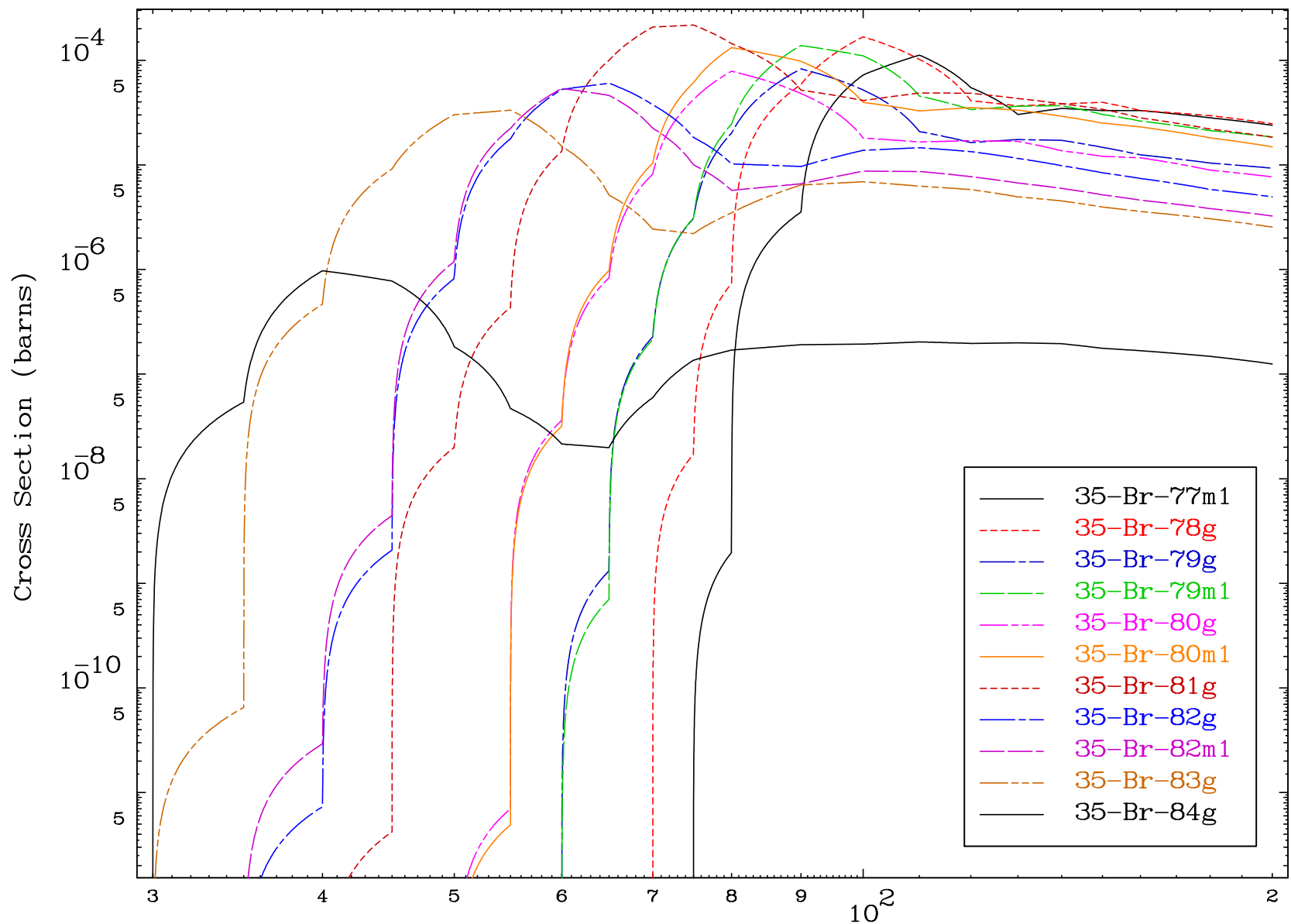


MAT 3840

 $(\gamma, \text{remainder})$

38-Sr-89

Radionuclide Production Cross Section



16

Incident Energy (MeV)

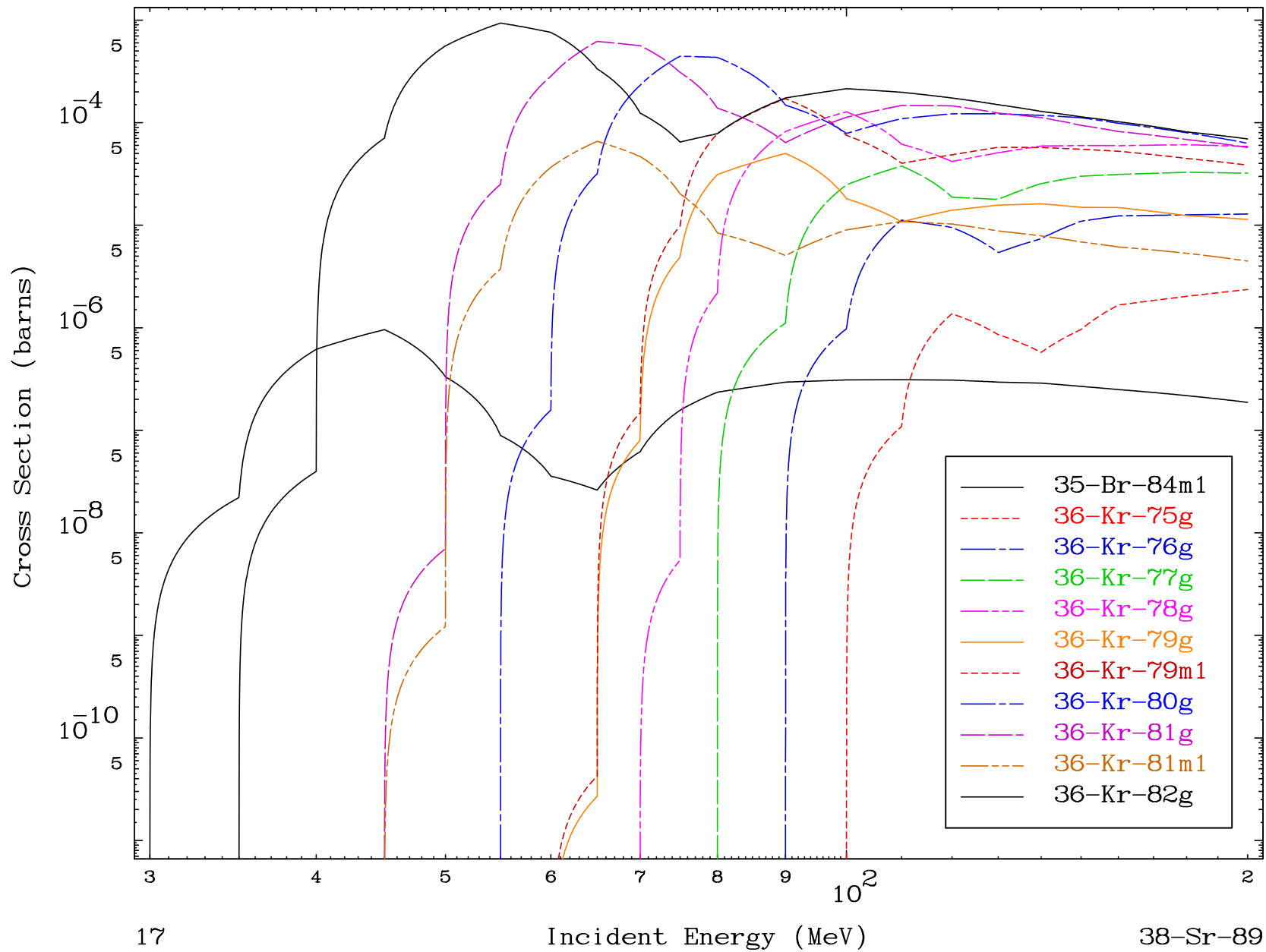
38-Sr-89

MAT 3840

 $(\gamma, \text{remainder})$

38-Sr-89

Radionuclide Production Cross Section

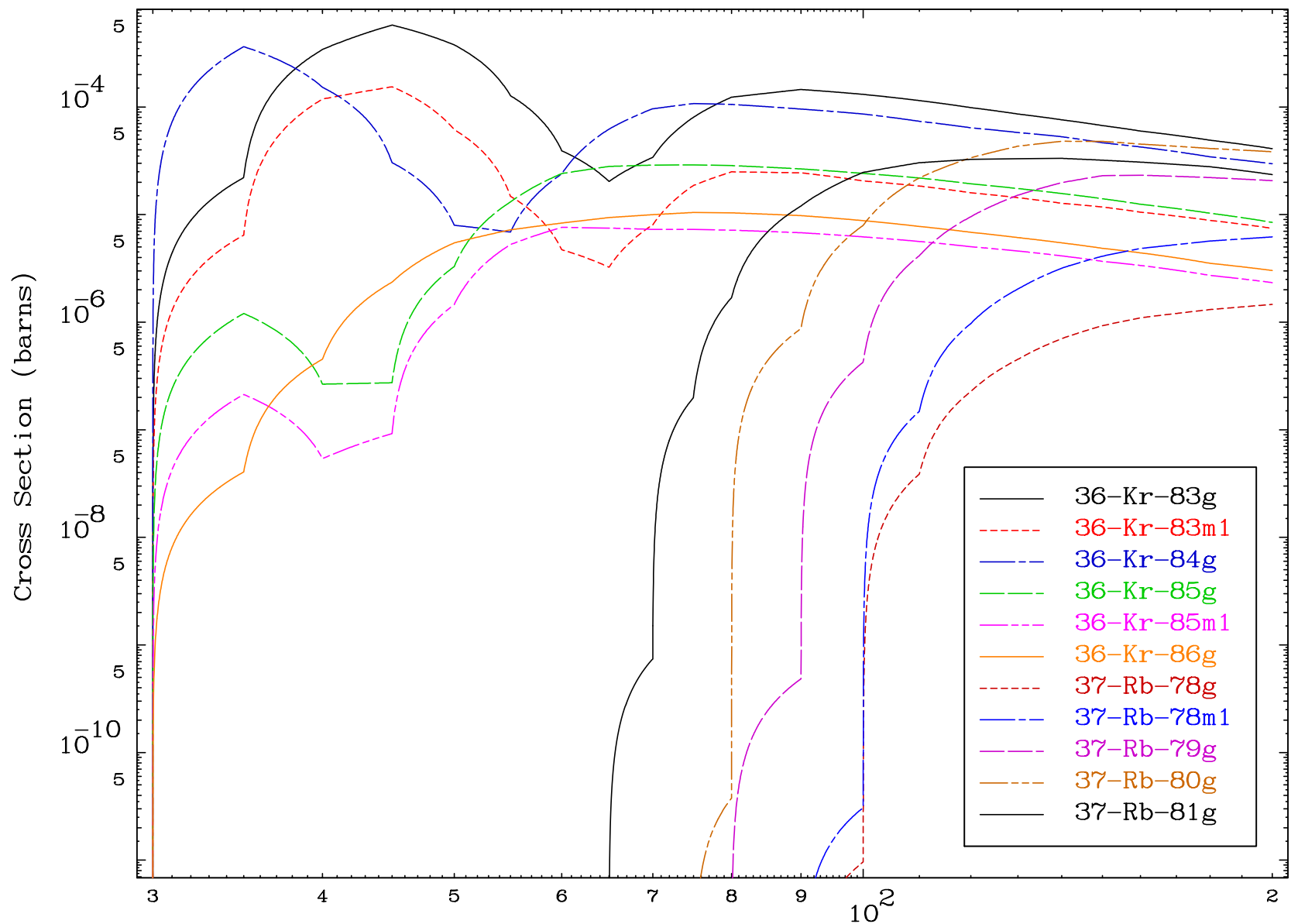


MAT 3840

 $(\gamma, \text{remainder})$

38-Sr-89

Radionuclide Production Cross Section



18

Incident Energy (MeV)

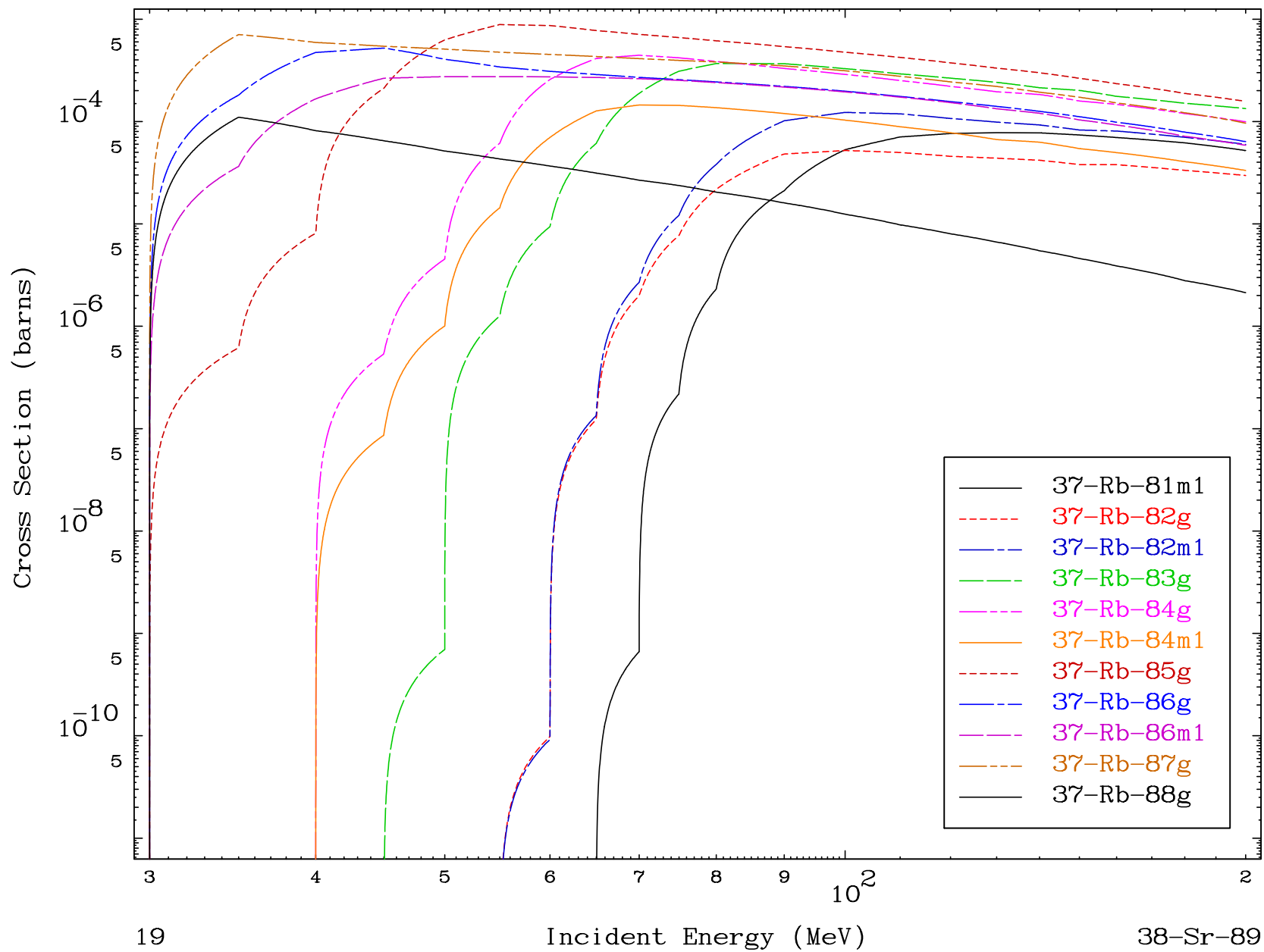
38-Sr-89

MAT 3840

 $(\gamma, \text{remainder})$

38-Sr-89

Radionuclide Production Cross Section

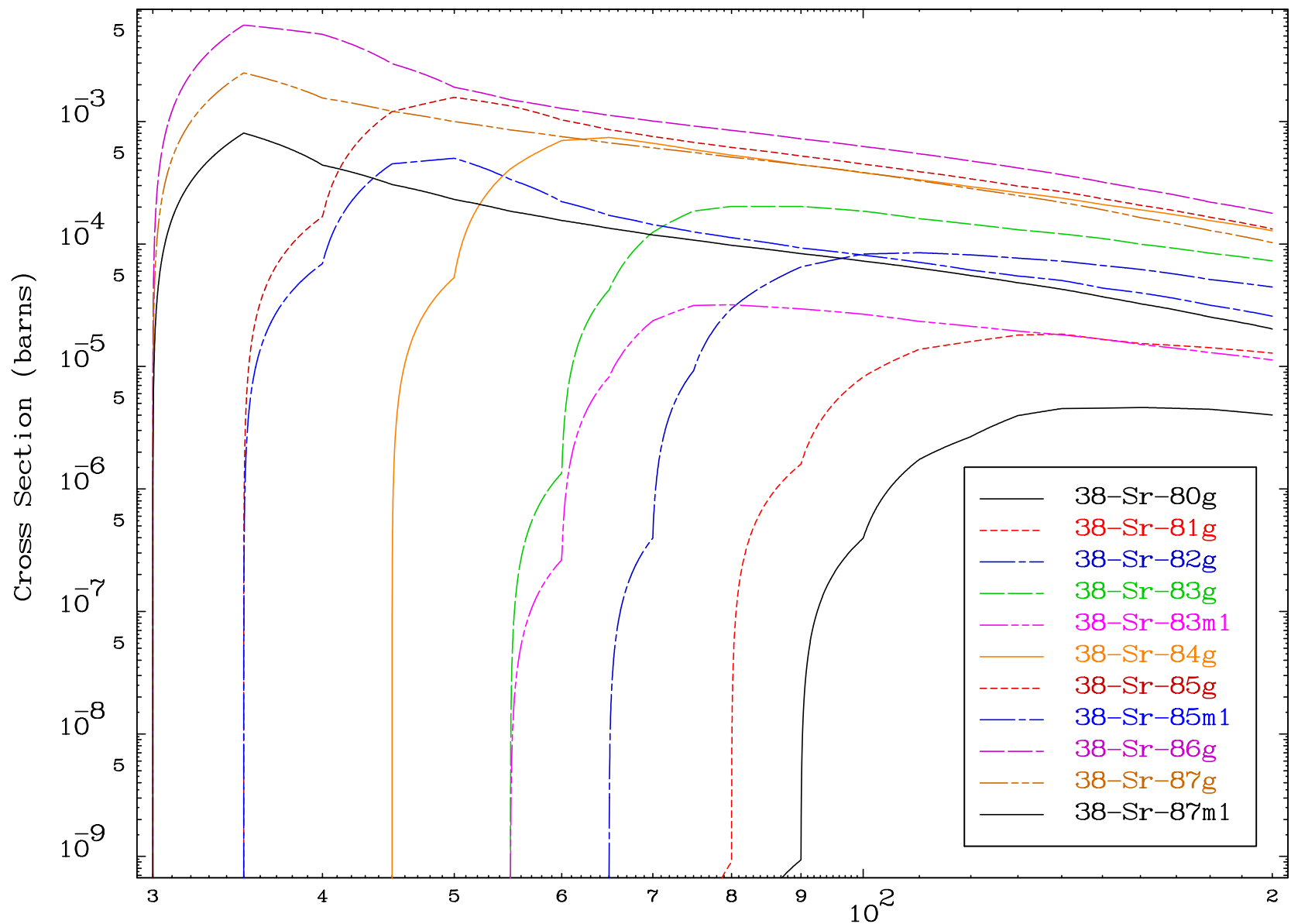


MAT 3840

 $(\gamma, \text{remainder})$

38-Sr-89

Radionuclide Production Cross Section



20

Incident Energy (MeV)

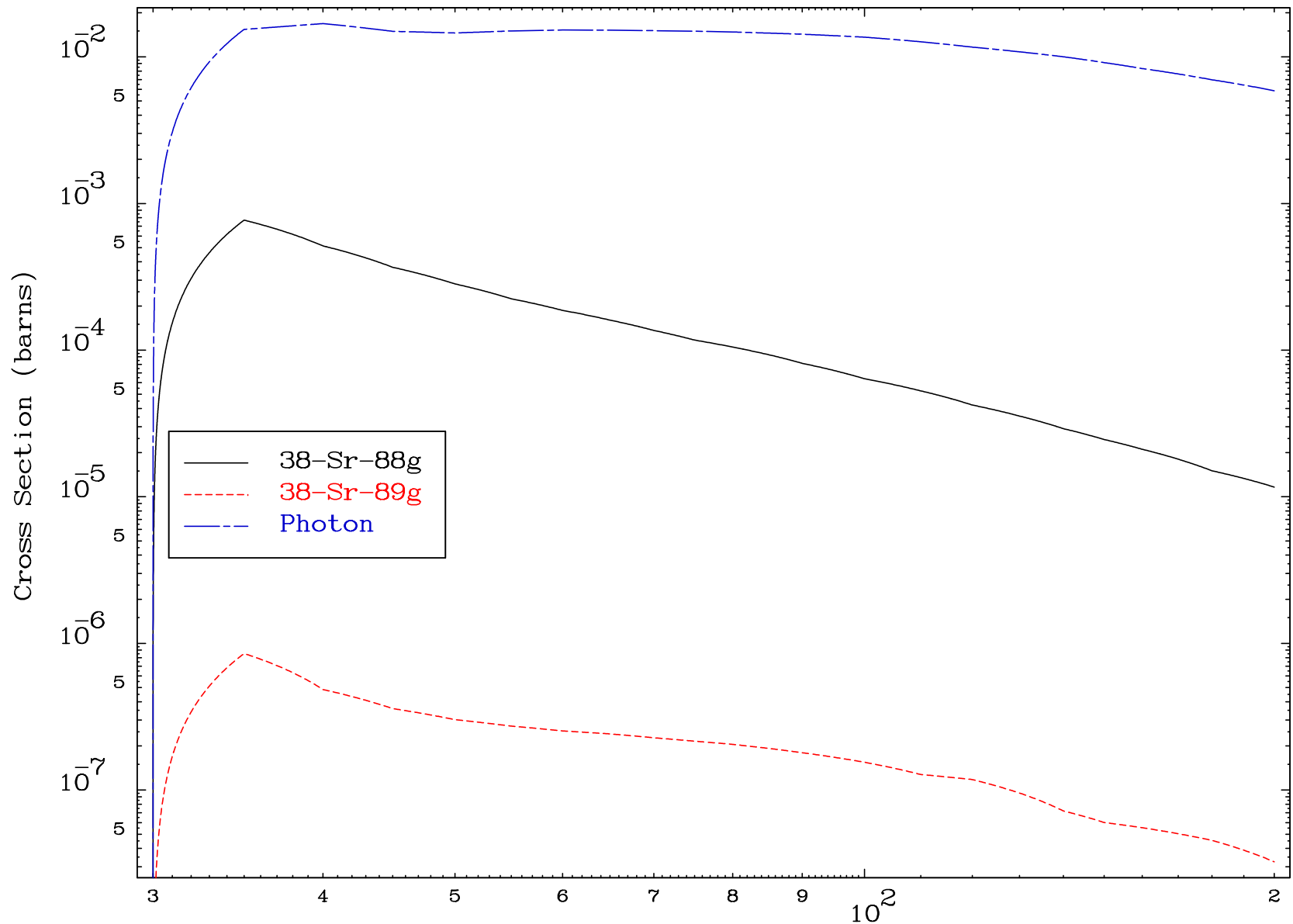
38-Sr-89

MAT 3840

 $(\gamma, \text{remainder})$

38-Sr-89

Radionuclide Production Cross Section



21

Incident Energy (MeV)

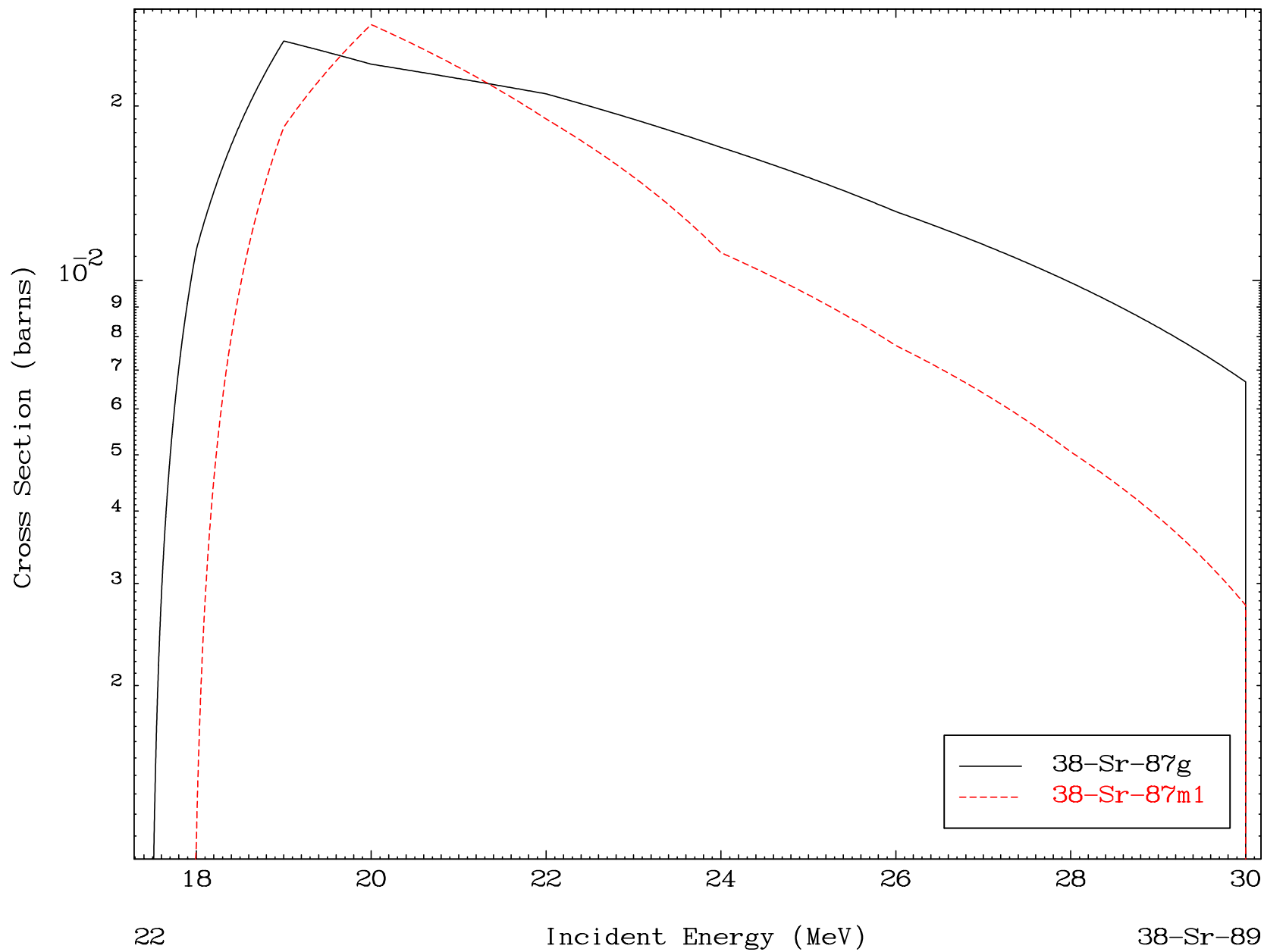
38-Sr-89

MAT 3840

 $(\gamma, 2n)$

38-Sr-89

Radionuclide Production Cross Section

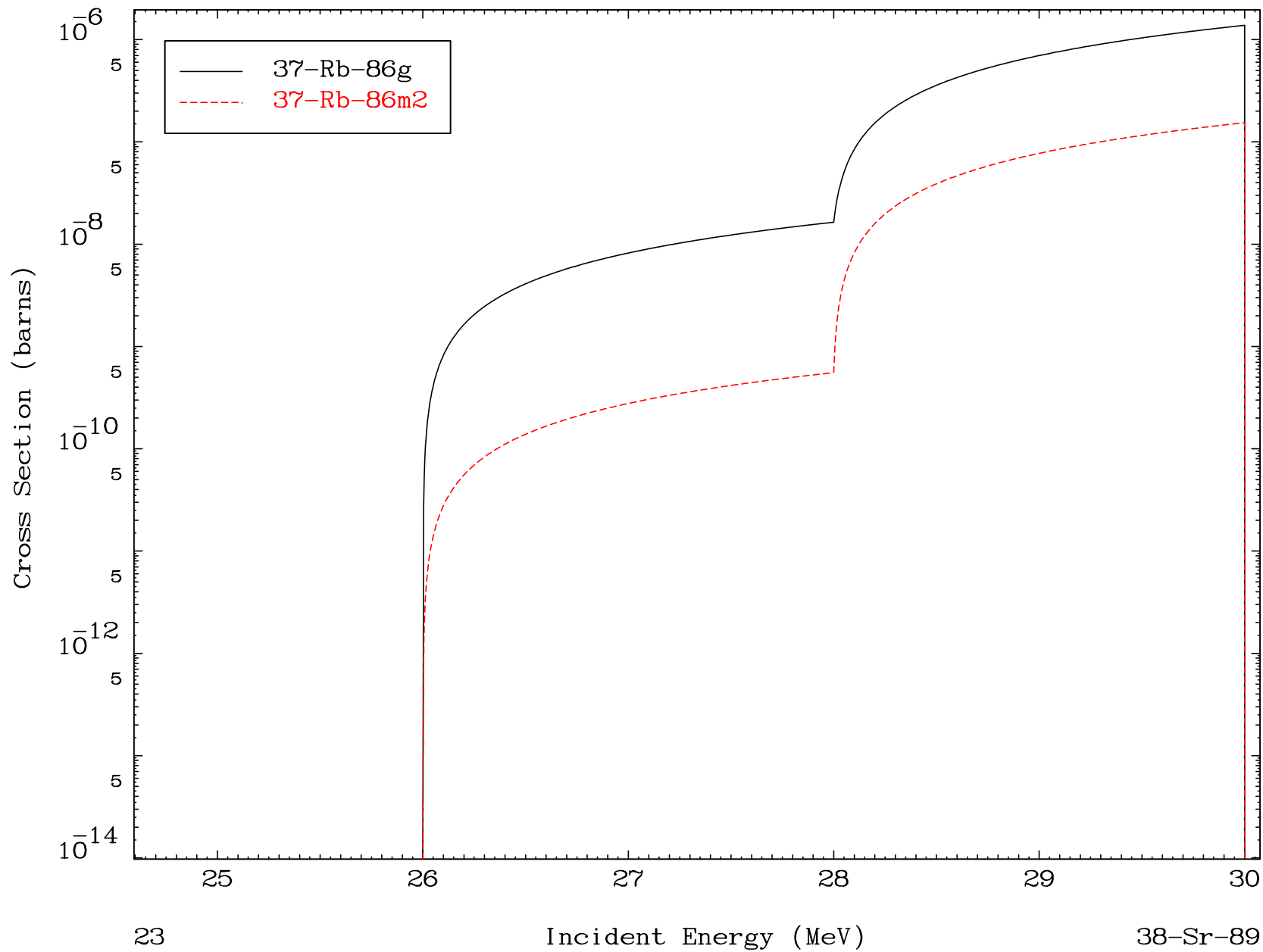


MAT 3840

 (γ, n') d

38-Sr-89

Radionuclide Production Cross Section

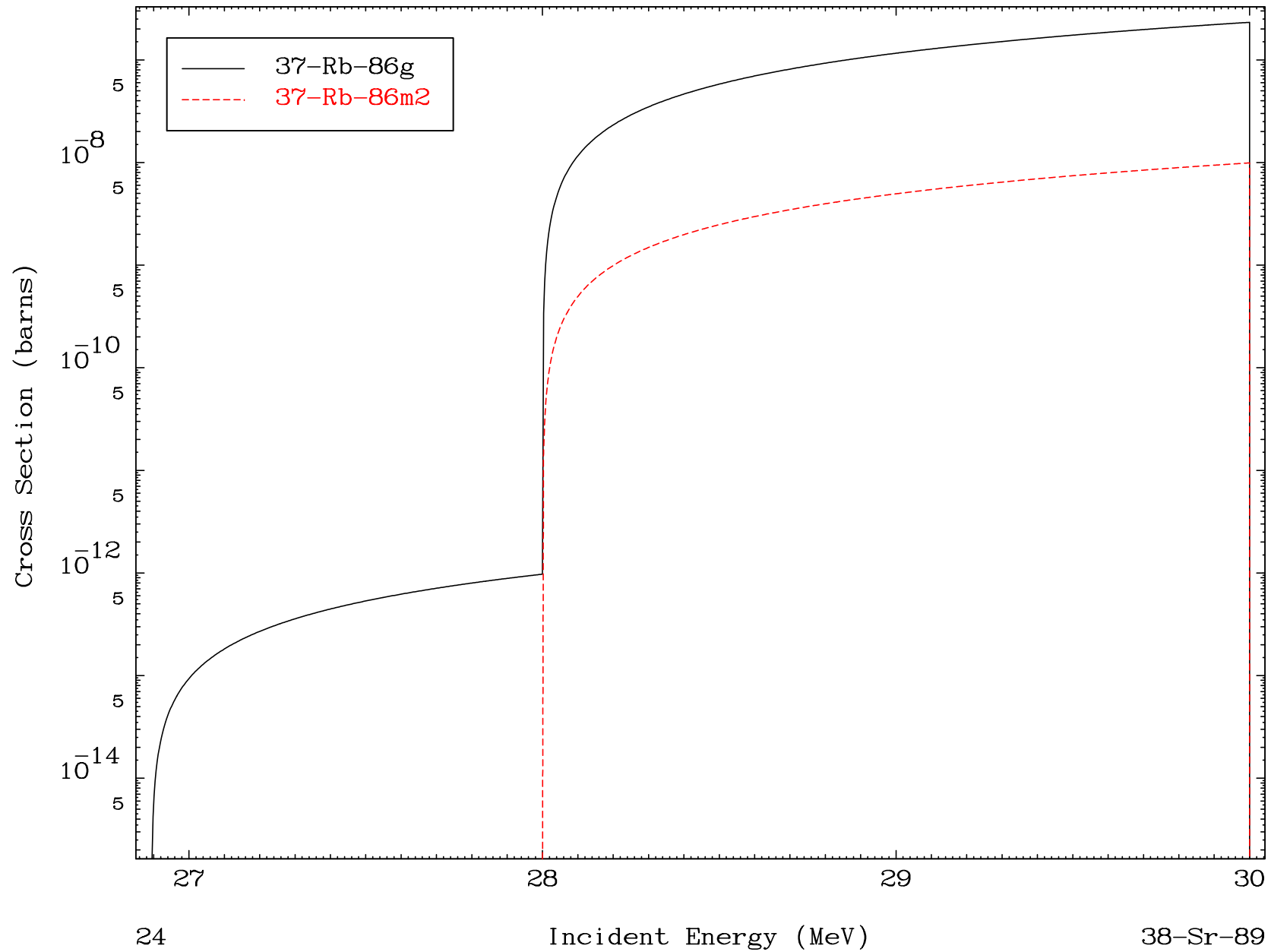


MAT 3840

 $(\gamma, 2n) p$

38-Sr-89

Radionuclide Production Cross Section

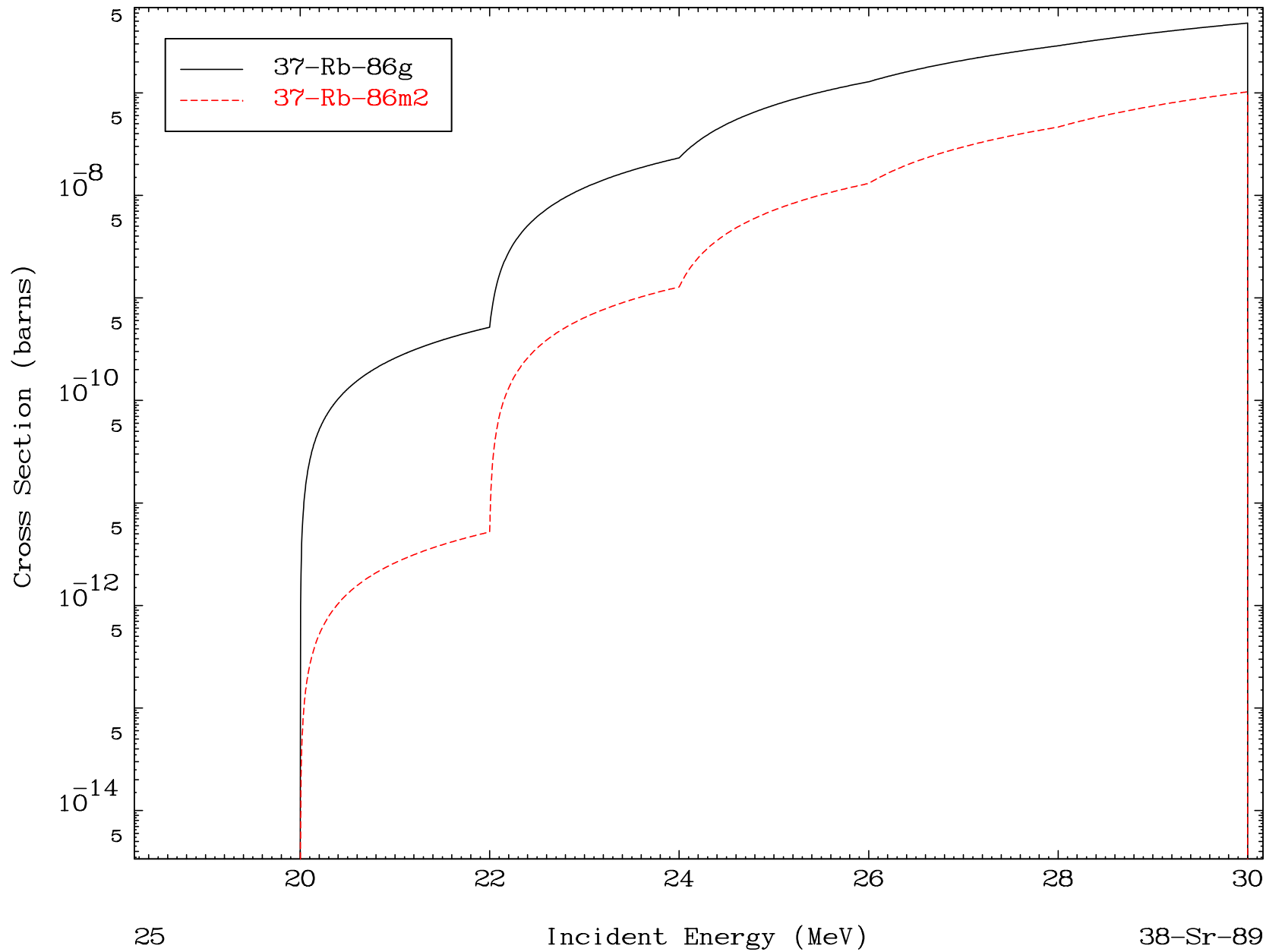


MAT 3840

 (γ, t)

38-Sr-89

Radionuclide Production Cross Section



MAT 3840

 (γ, α)

38-Sr-89

Radionuclide Production Cross Section

