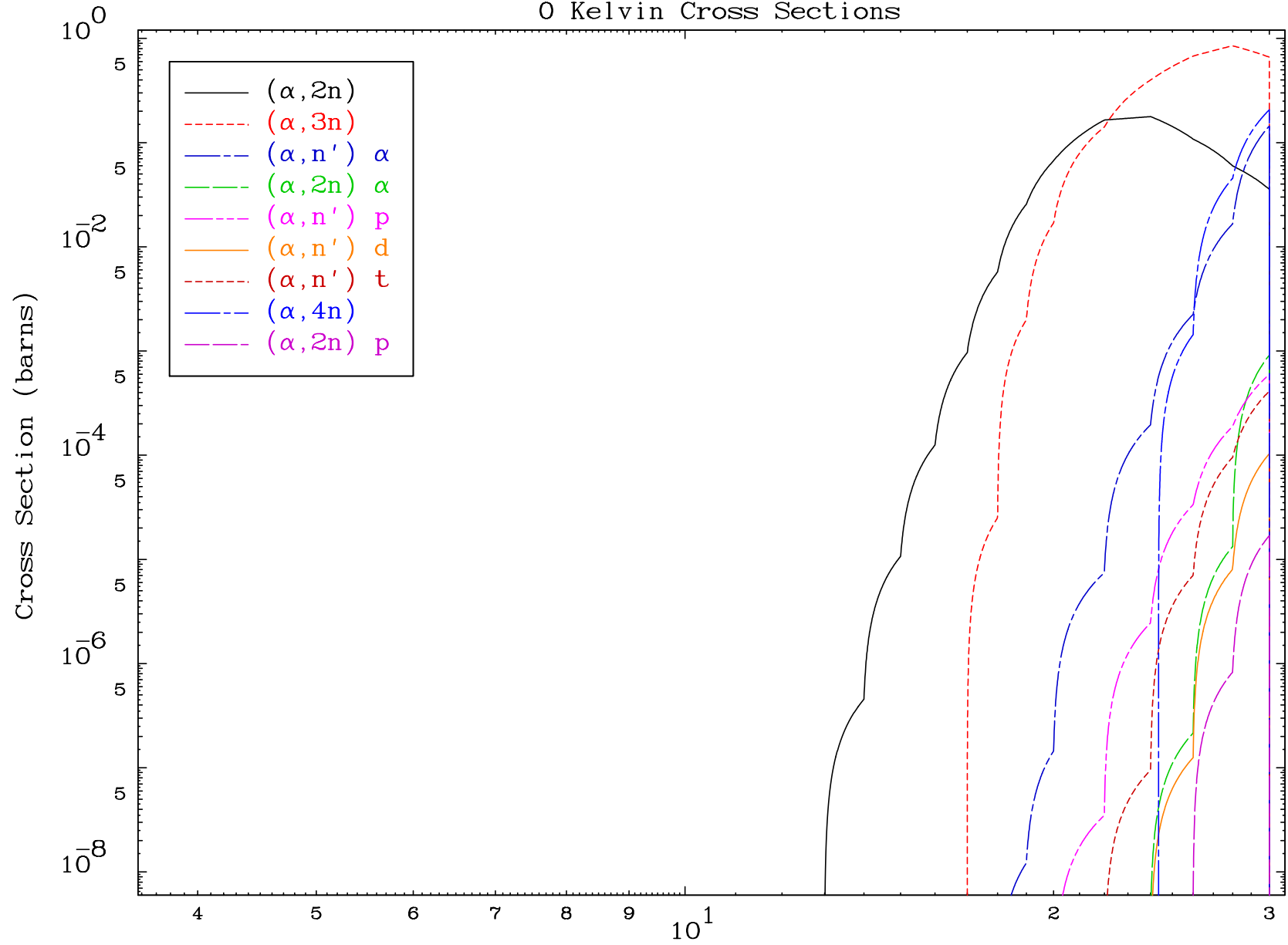


MAT 8058

$\alpha$  Neutron Production  
0 Kelvin Cross Sections

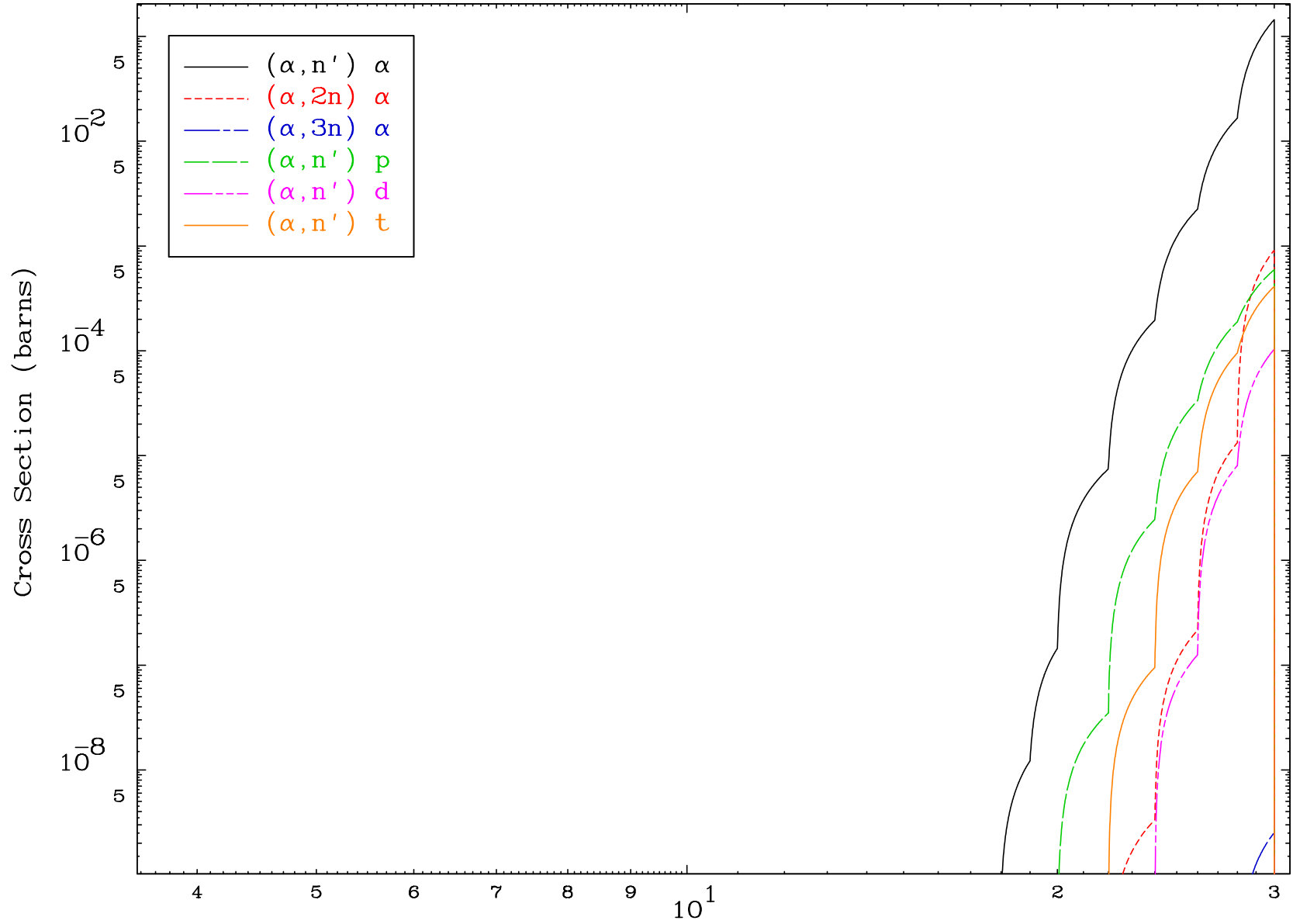
80-Hg-207

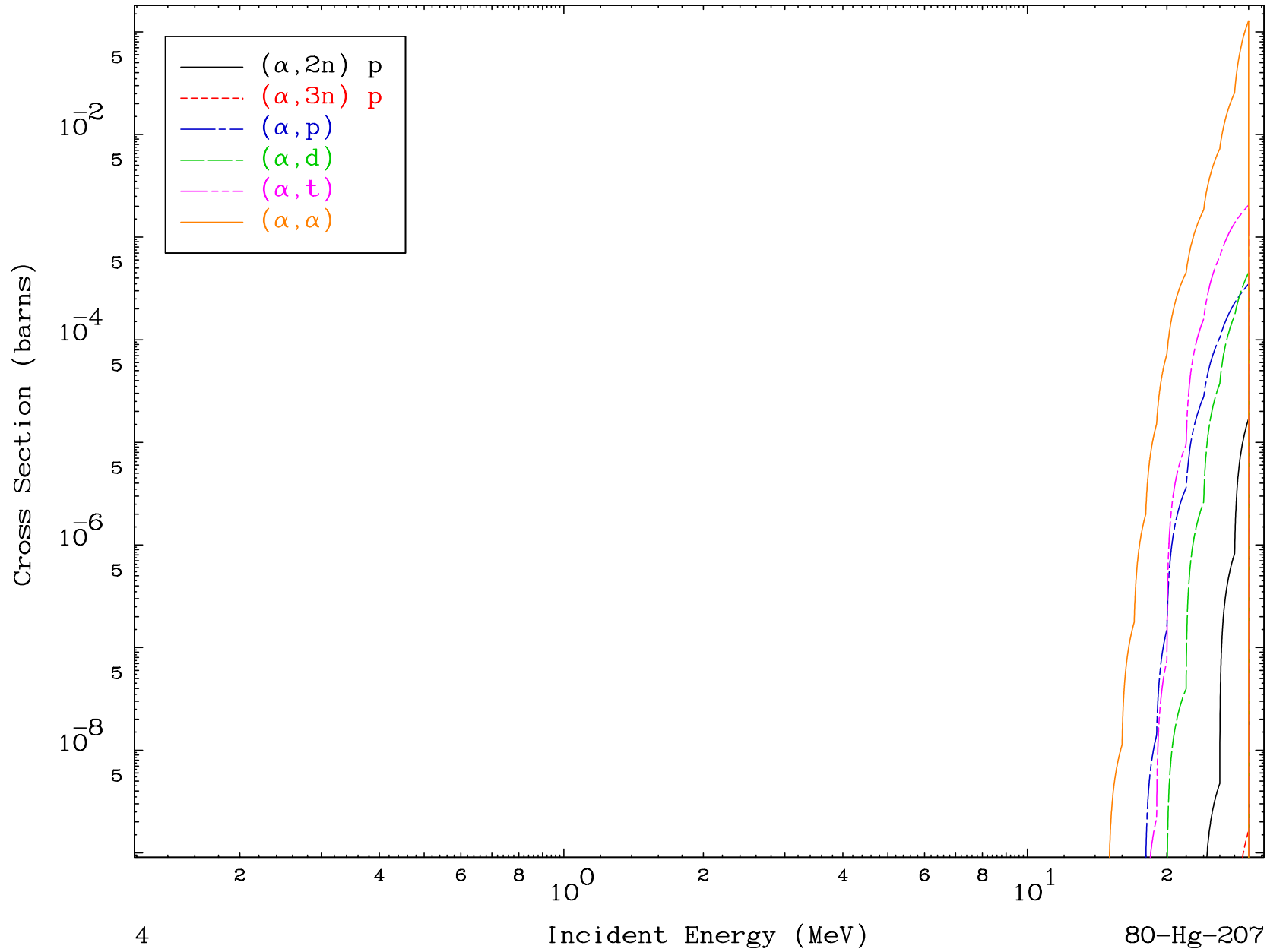


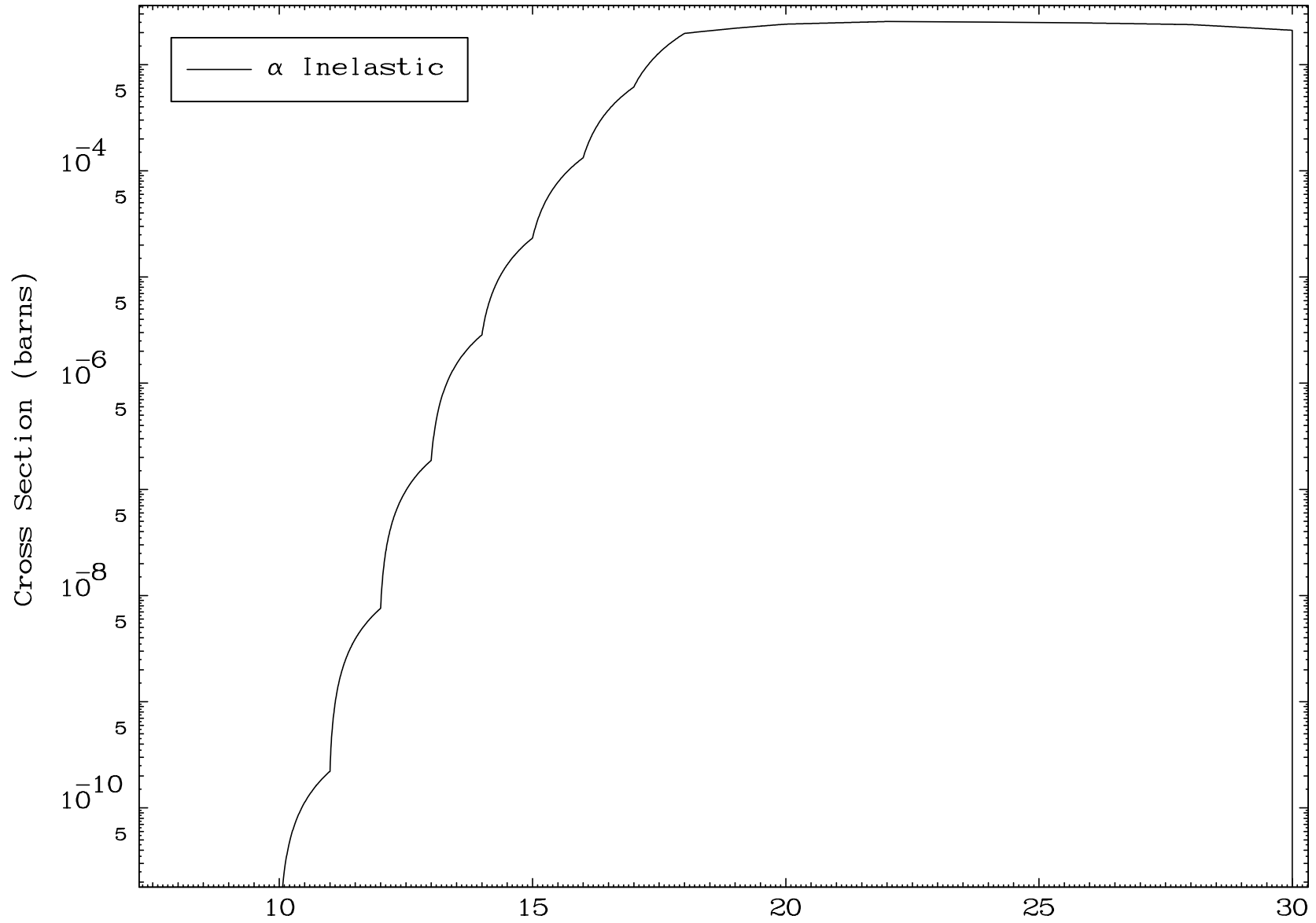
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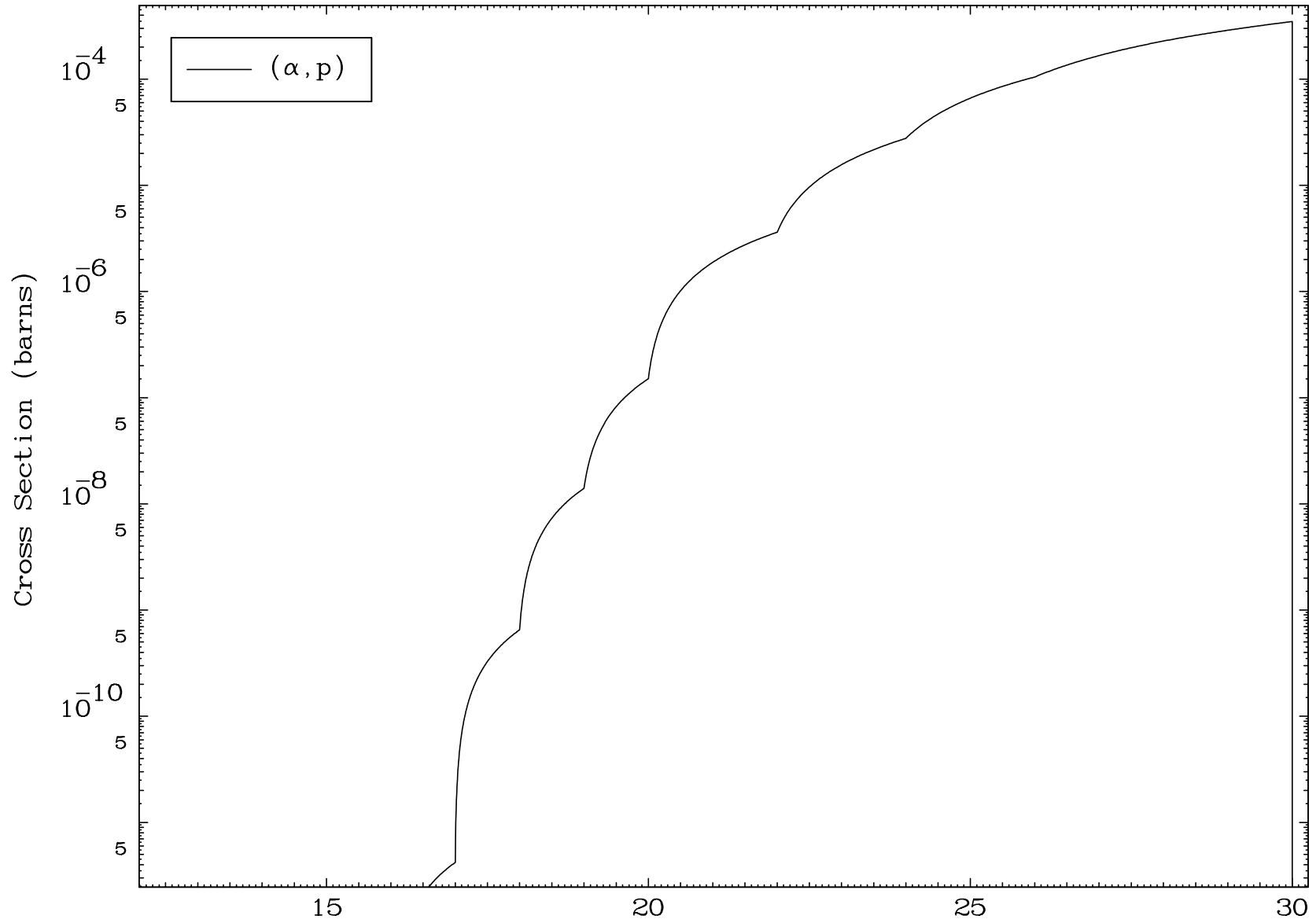
Incident Energy (MeV)

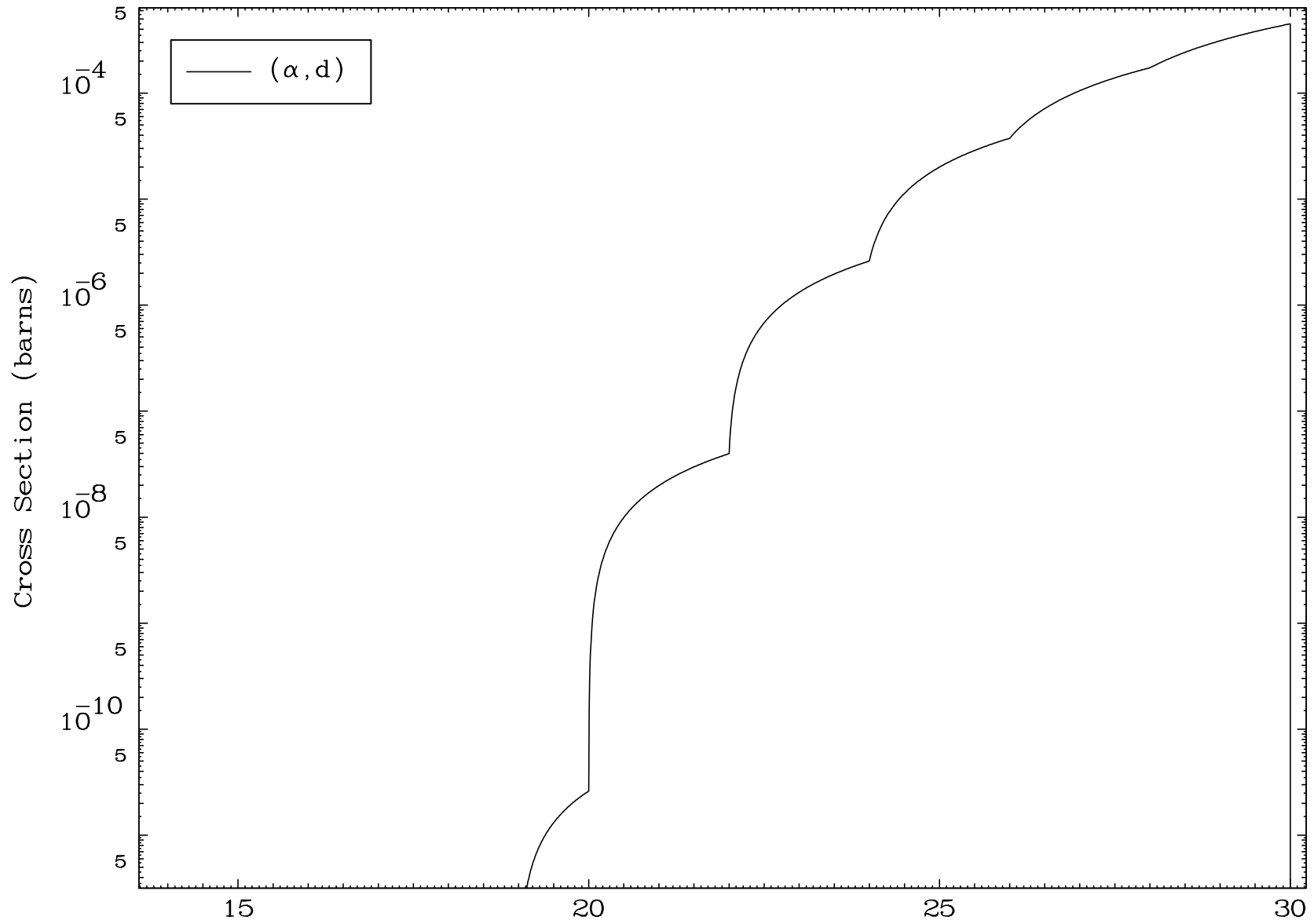
80-Hg-207

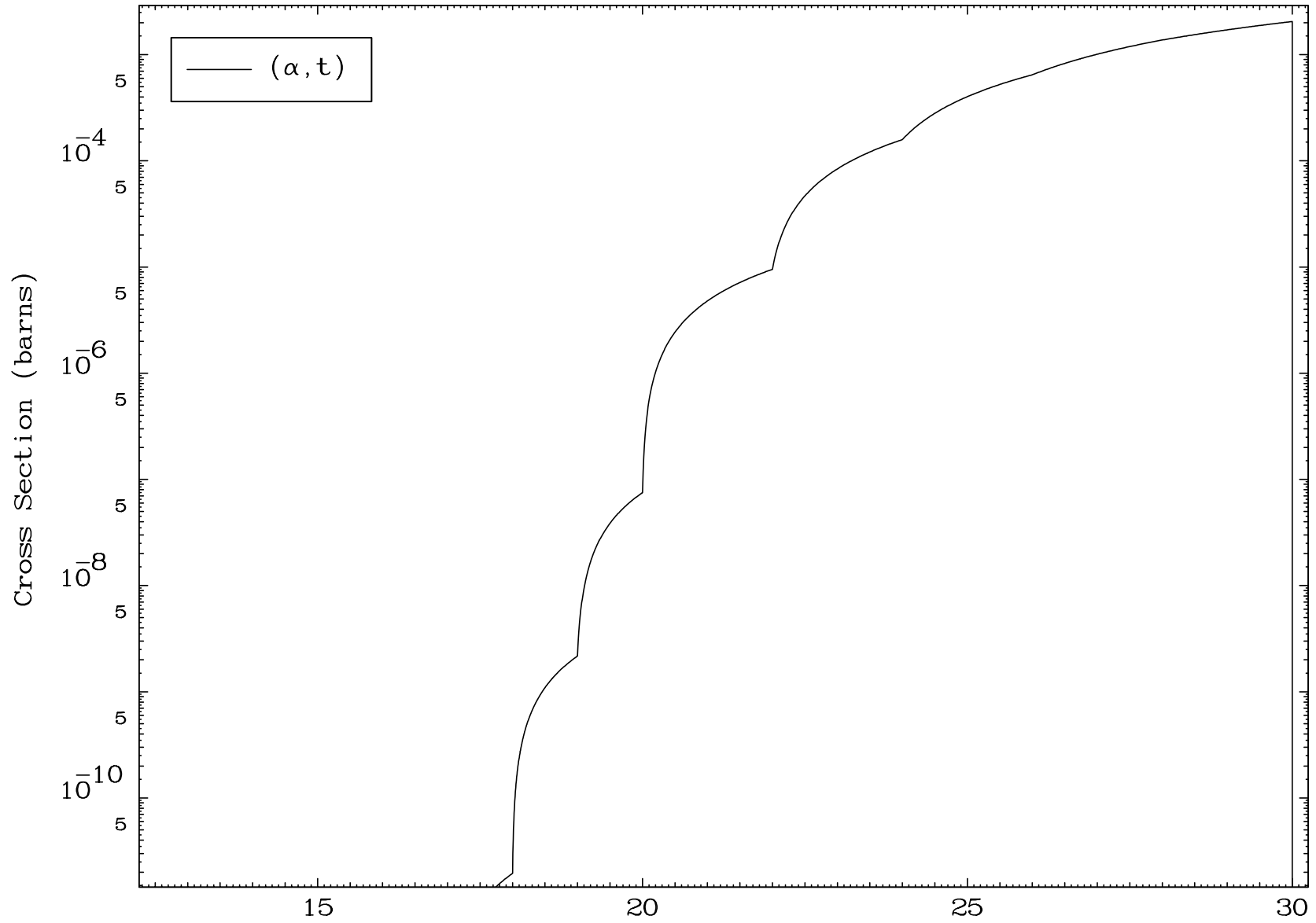




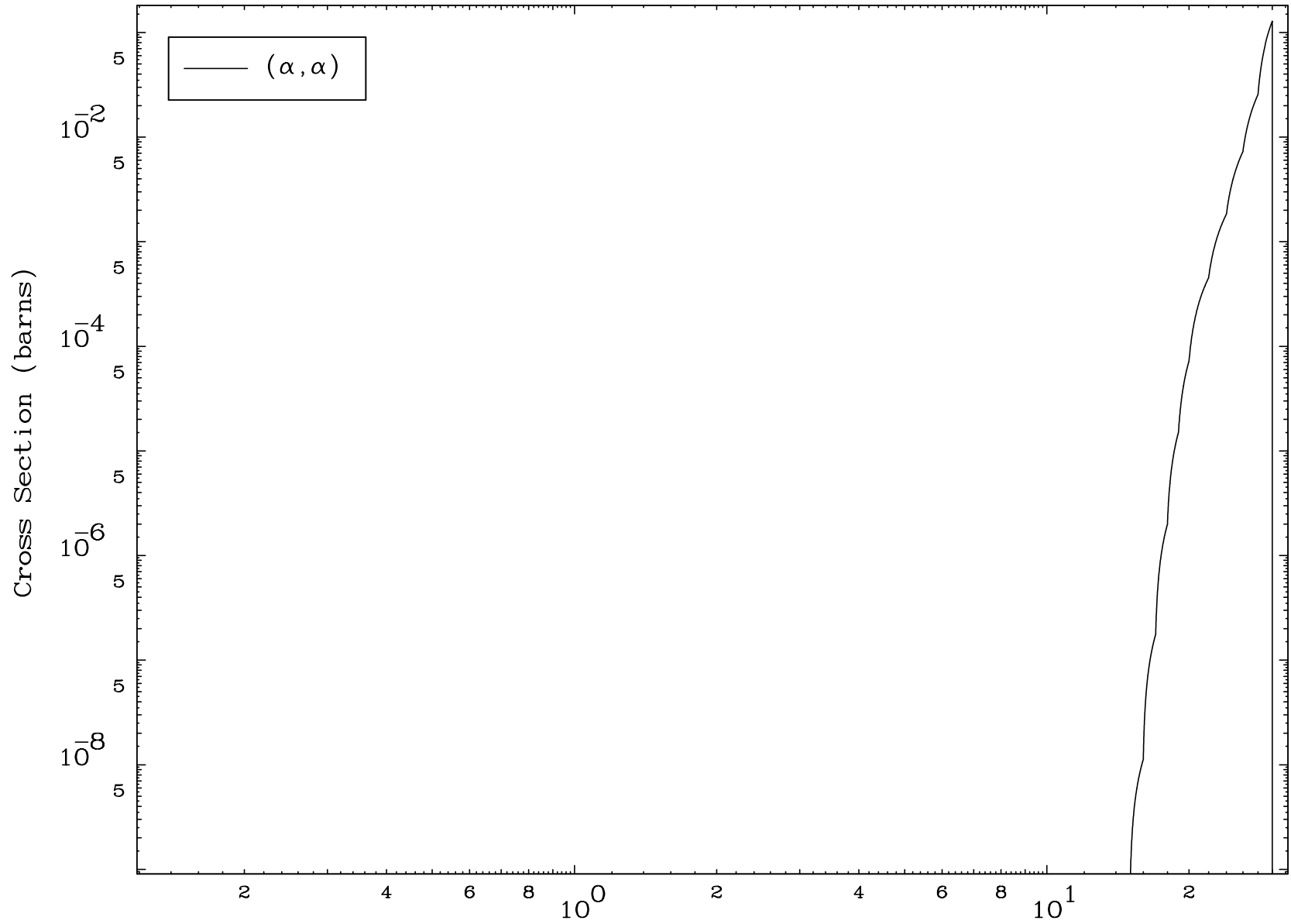










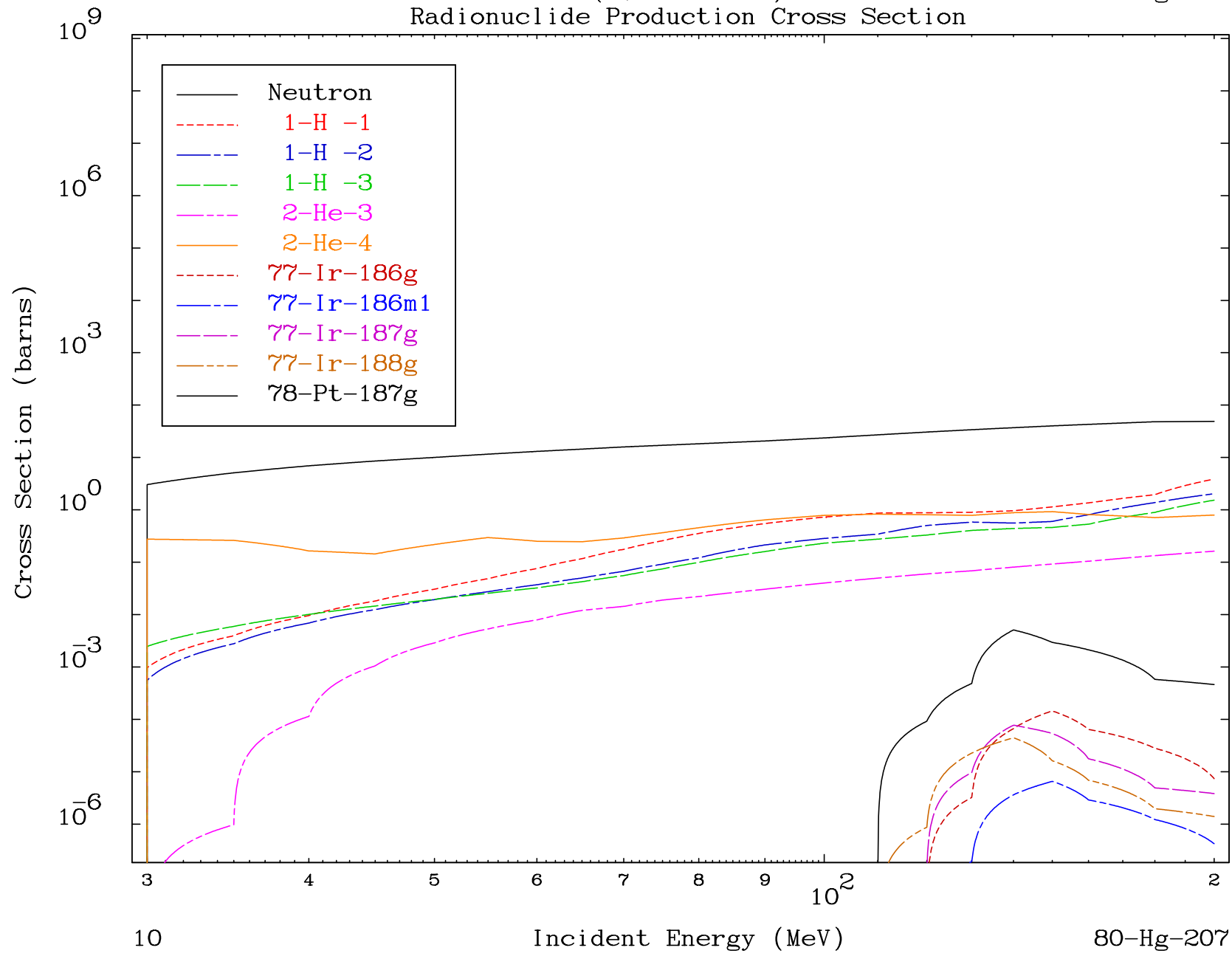


MAT 8058

( $\alpha$ , remainder)

80-Hg-207

### Radionuclide Production Cross Section

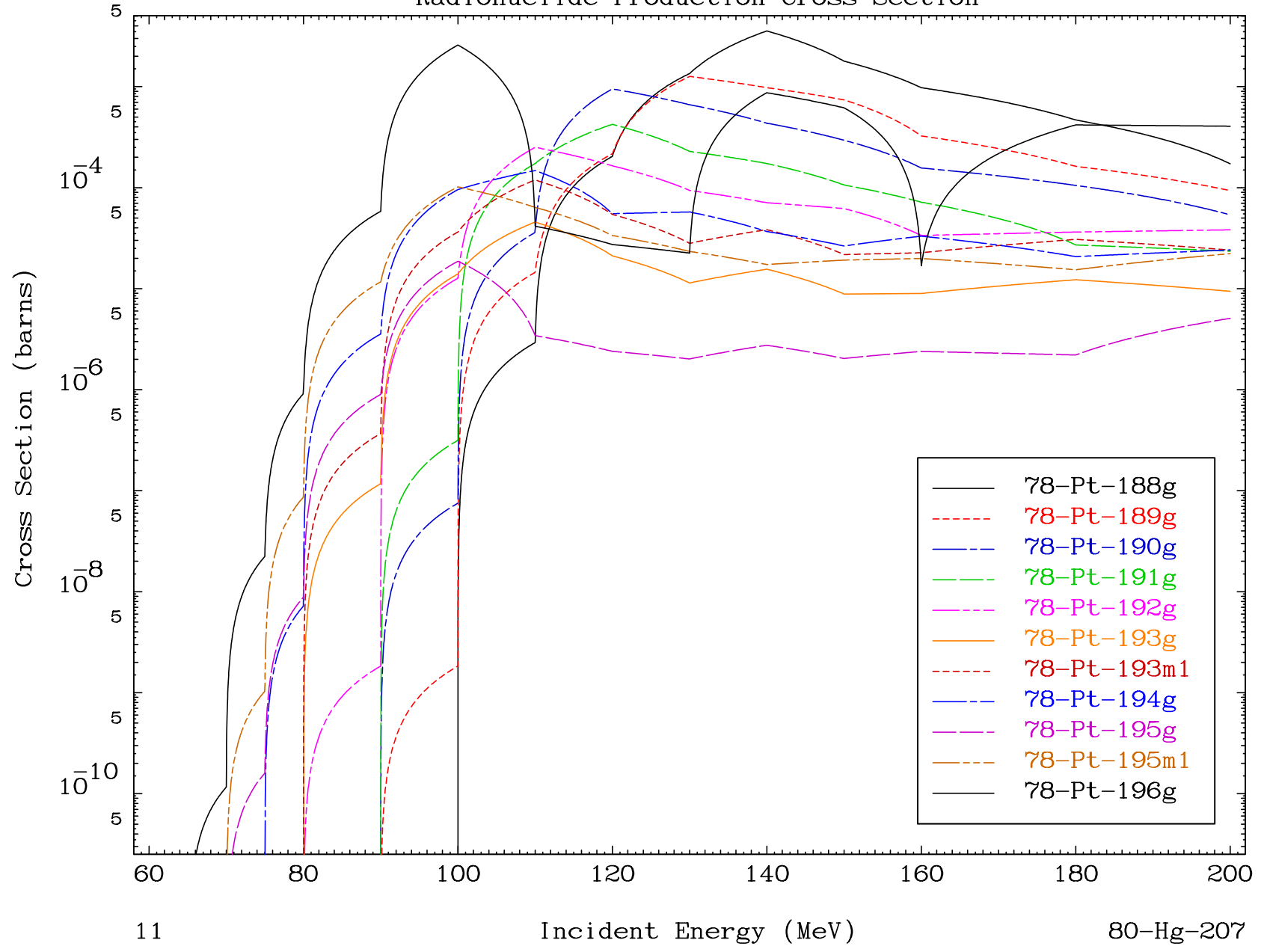


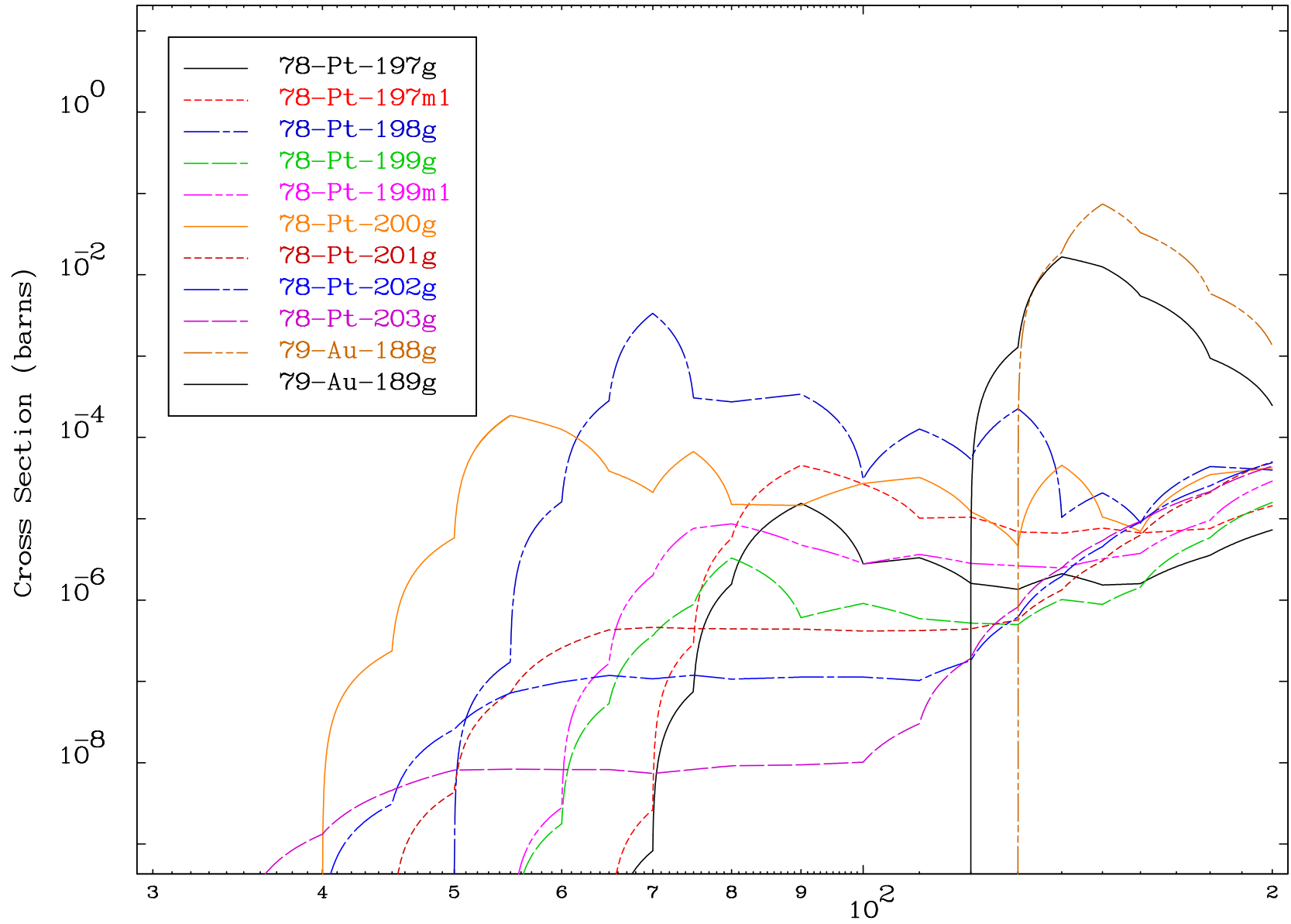
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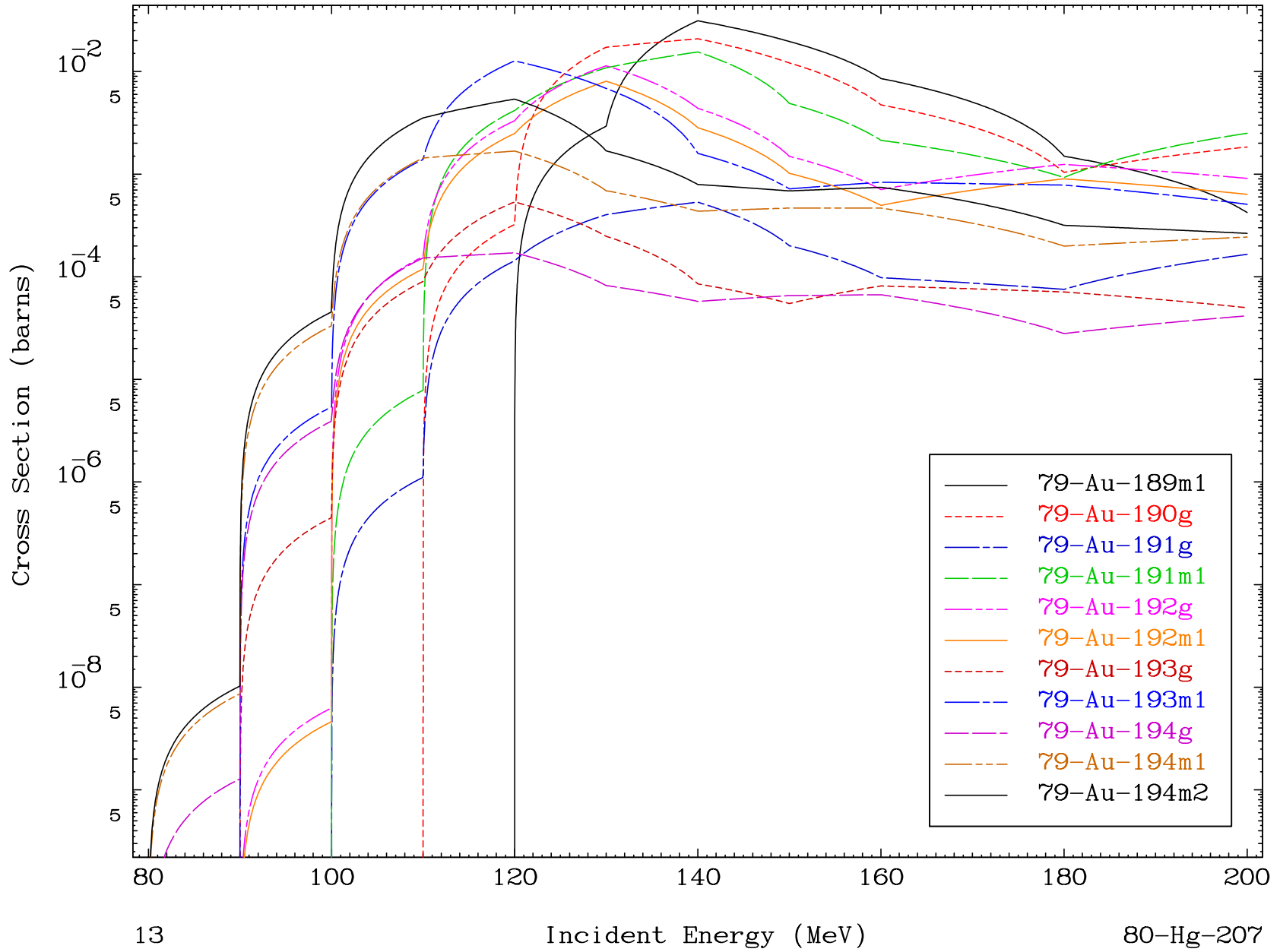
Incident Energy (MeV)

80-Hg-207

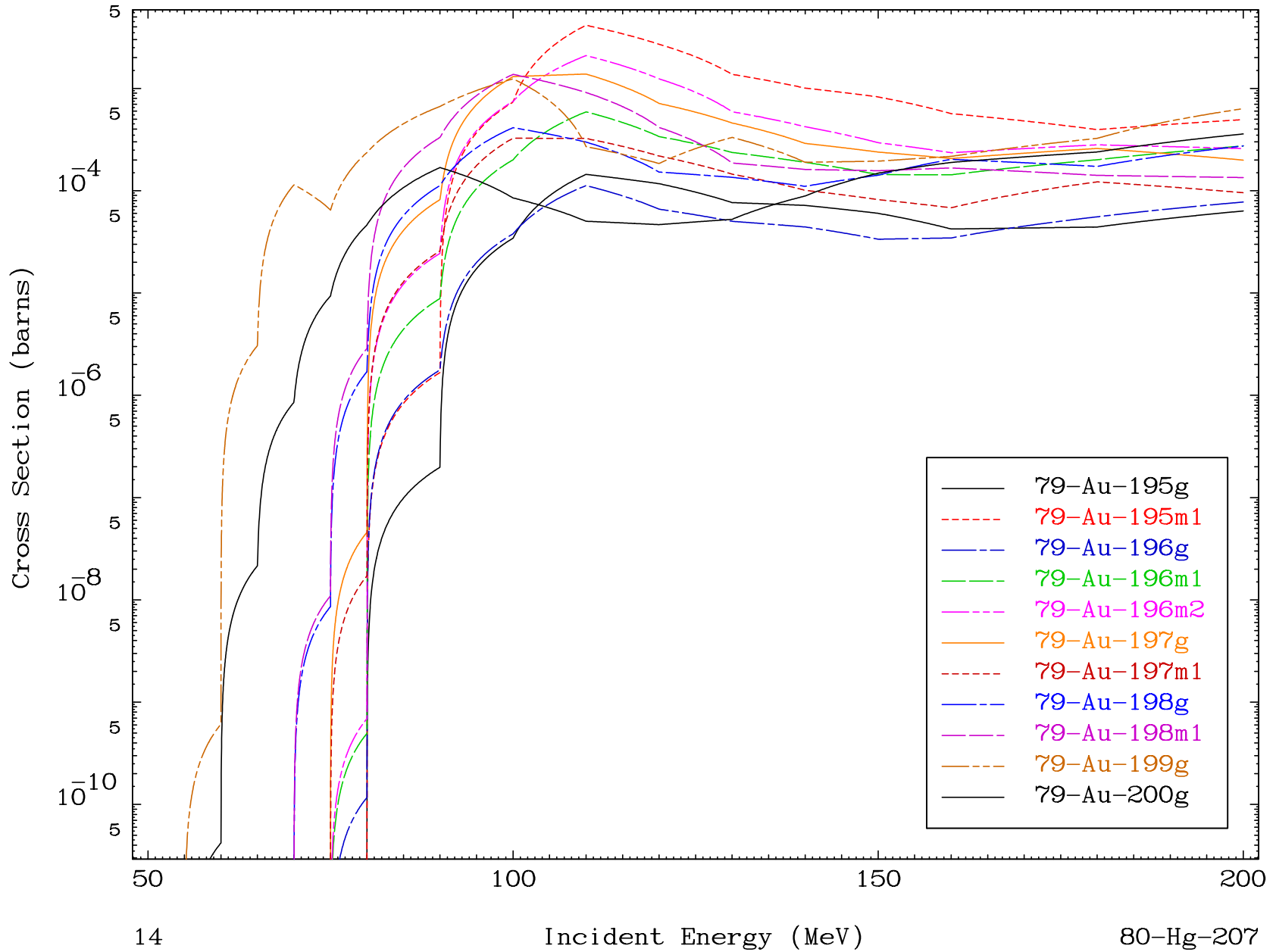
Radionuclide Production Cross Section



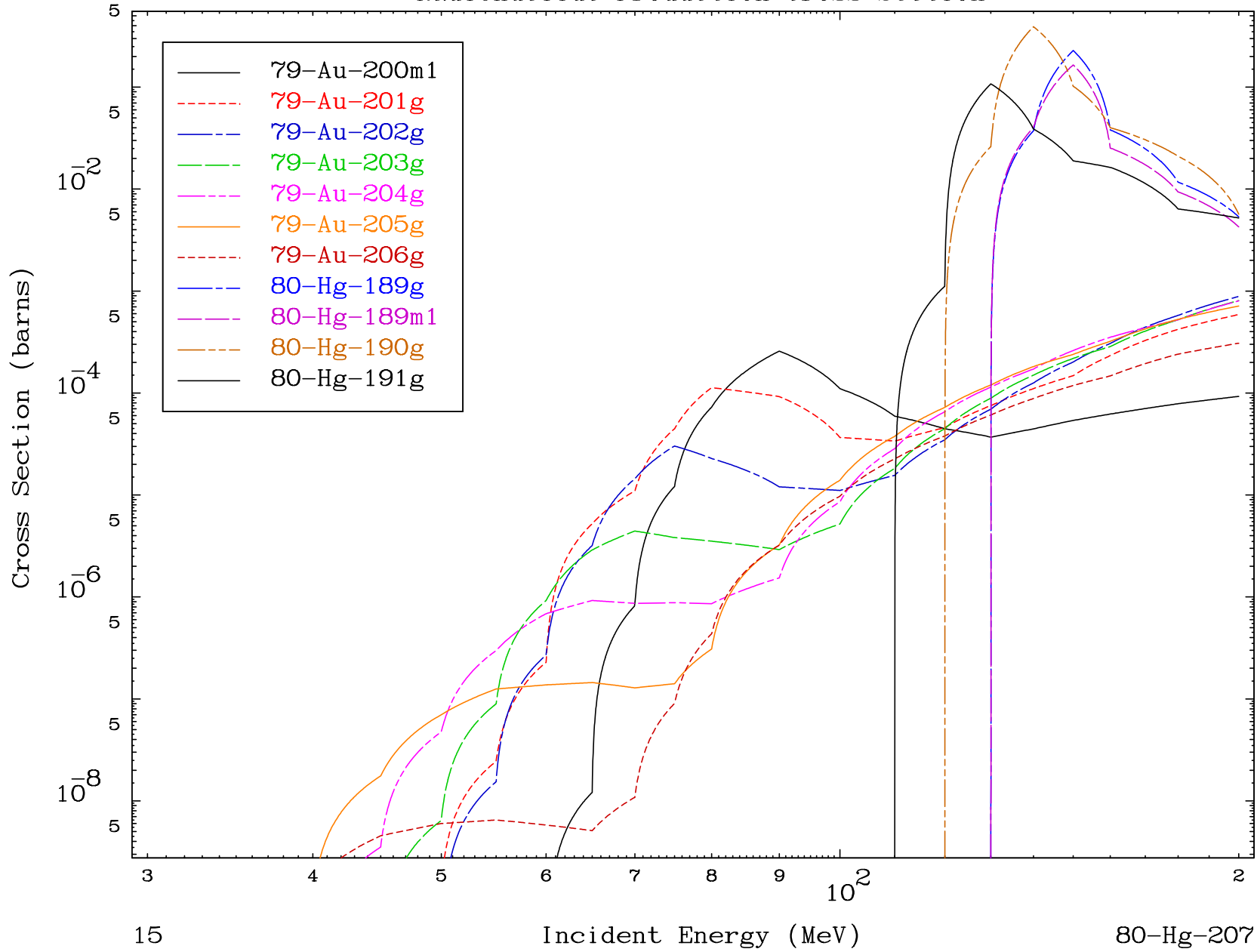




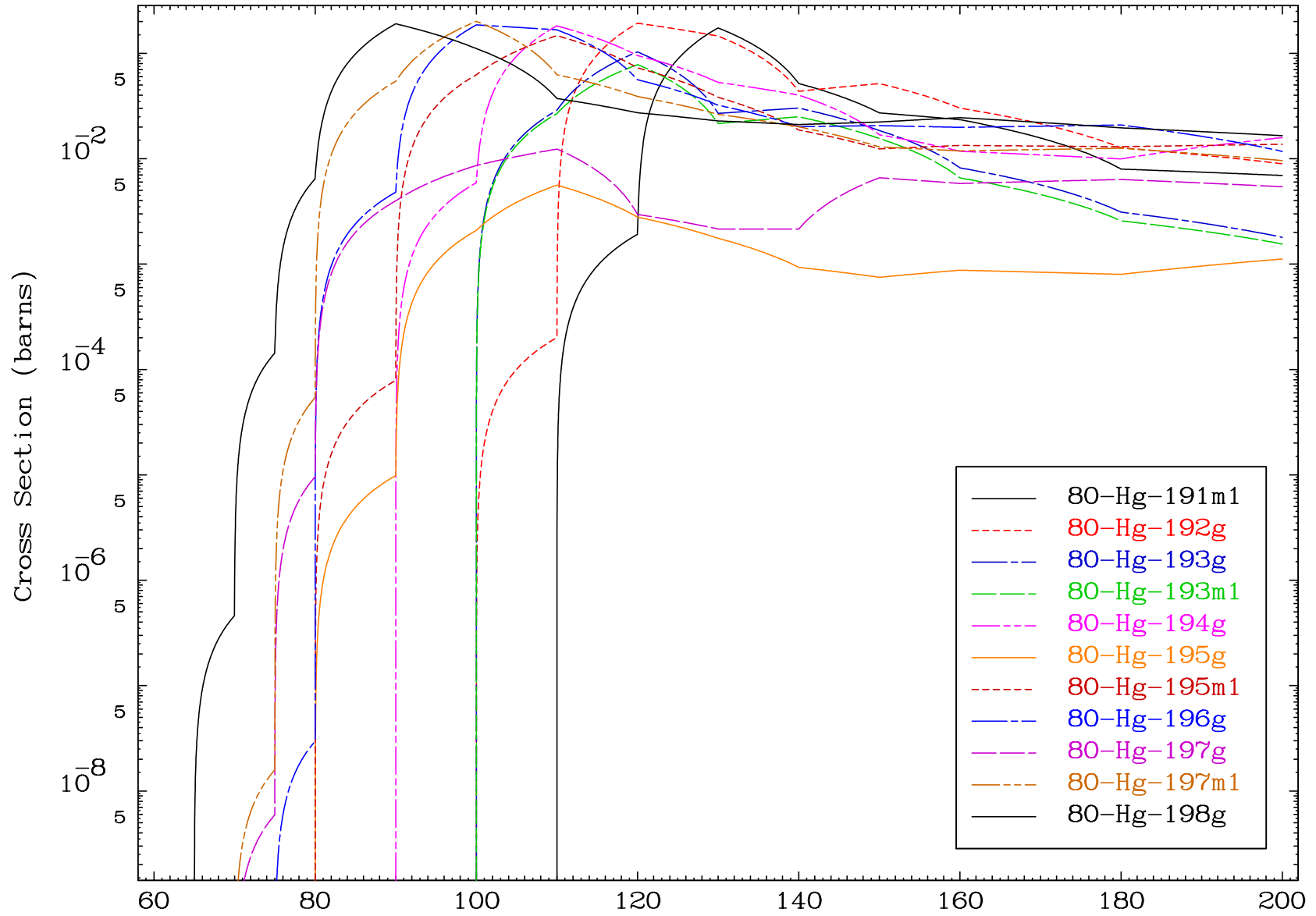
Radionuclide Production Cross Section



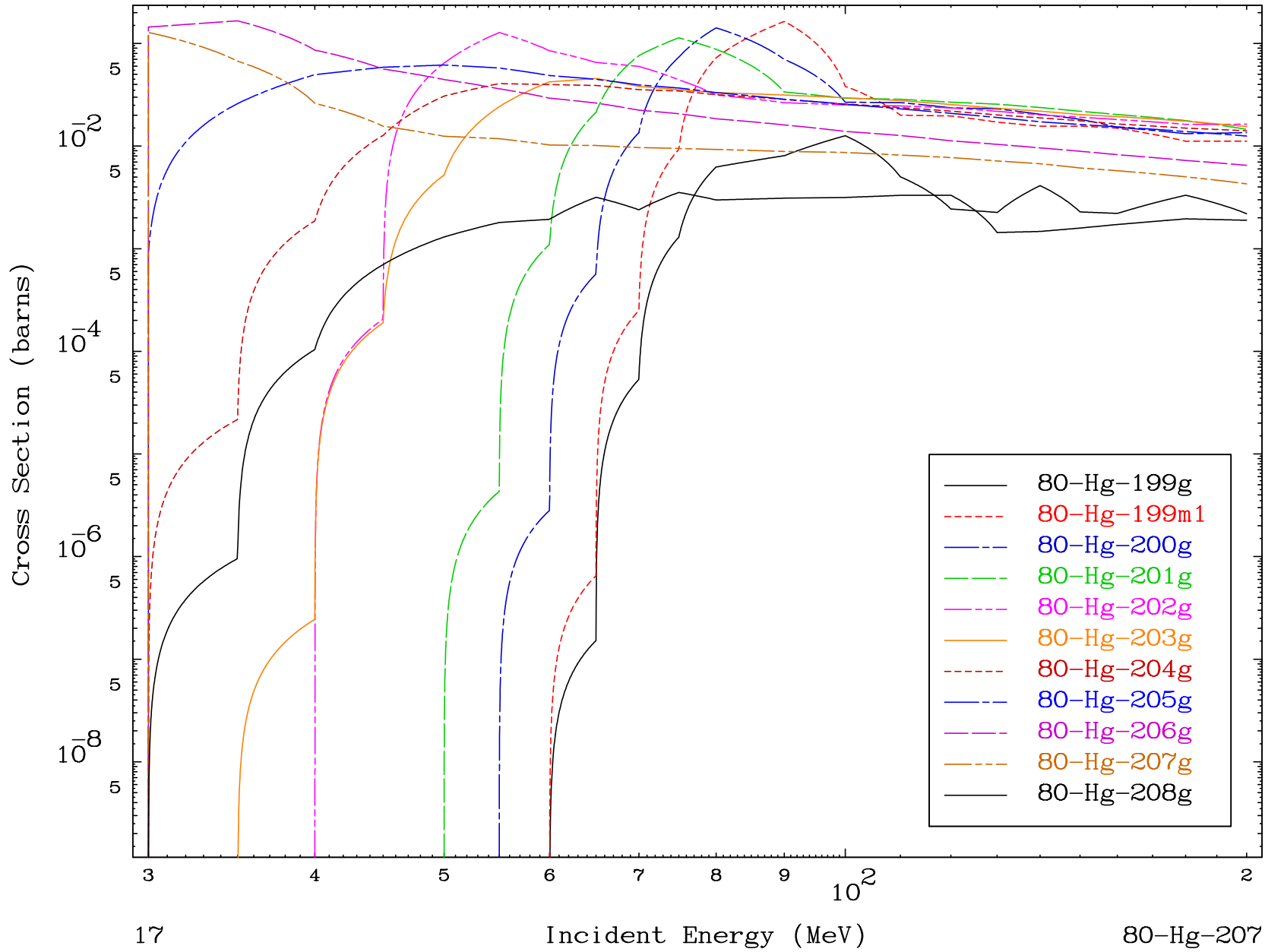
Radionuclide Production Cross Section

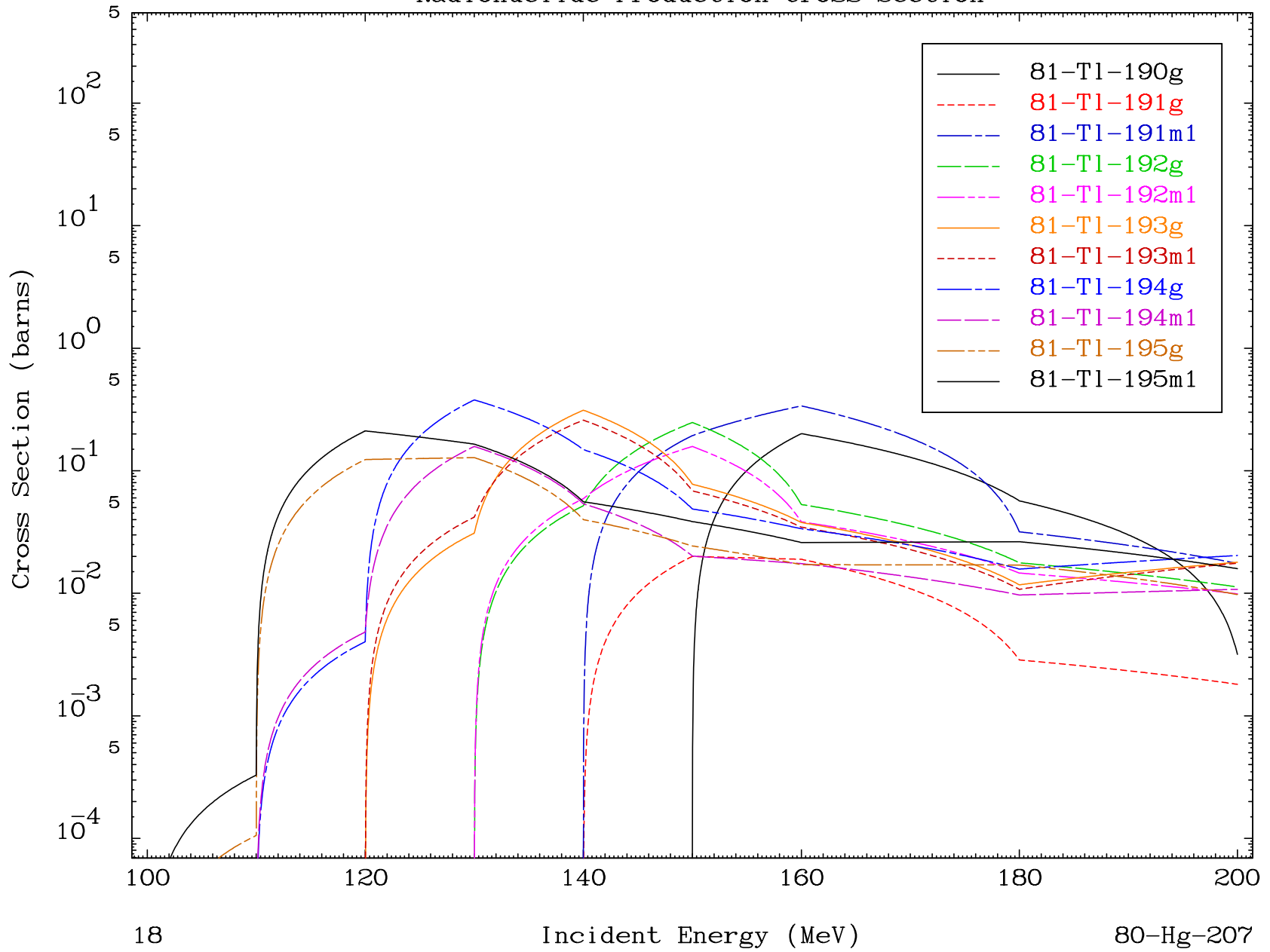


Radionuclide Production Cross Section







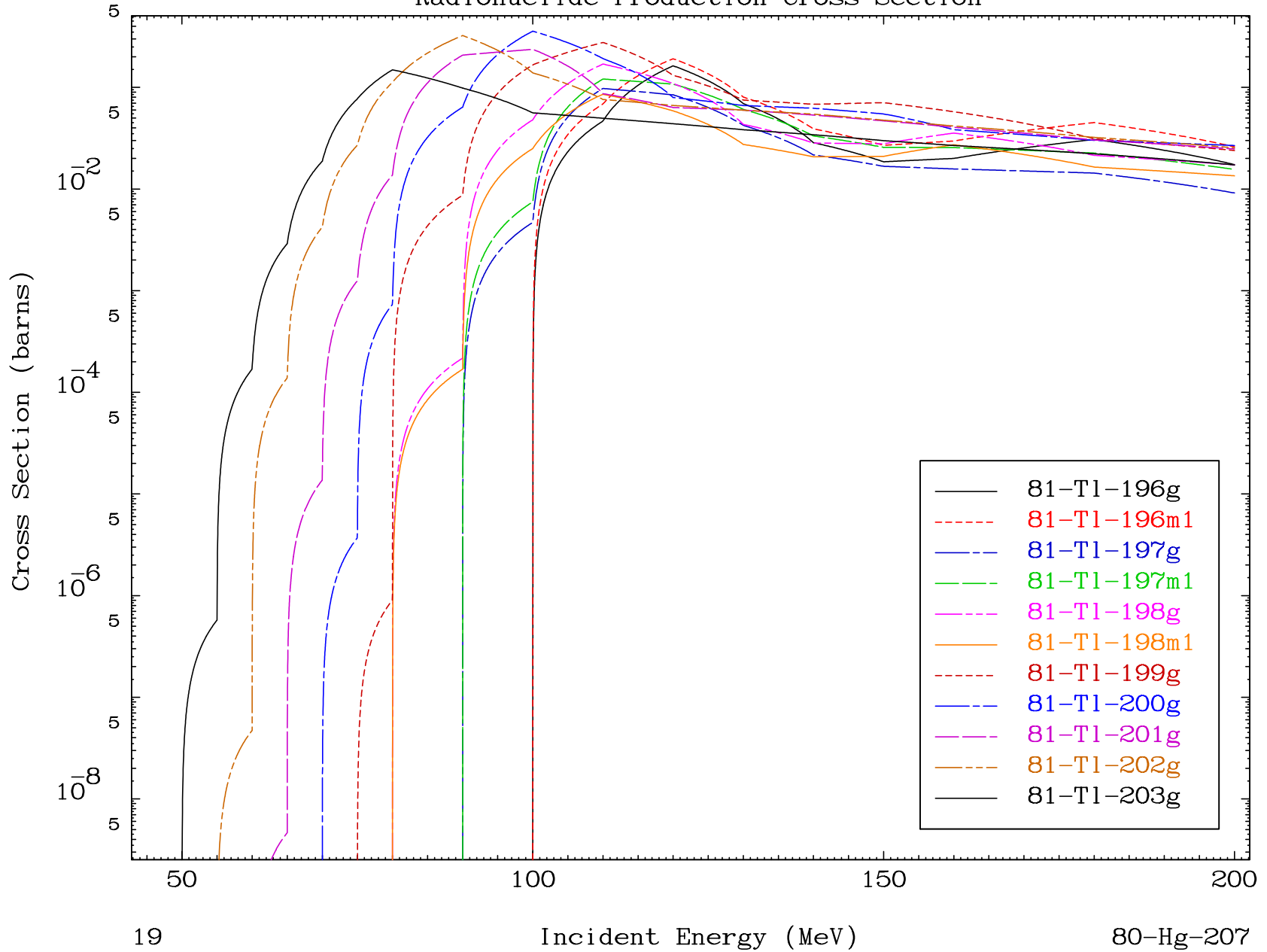


MAT 8058

( $\alpha$ , remainder)

80-Hg-207

### Radionuclide Production Cross Section



19

Incident Energy (MeV)

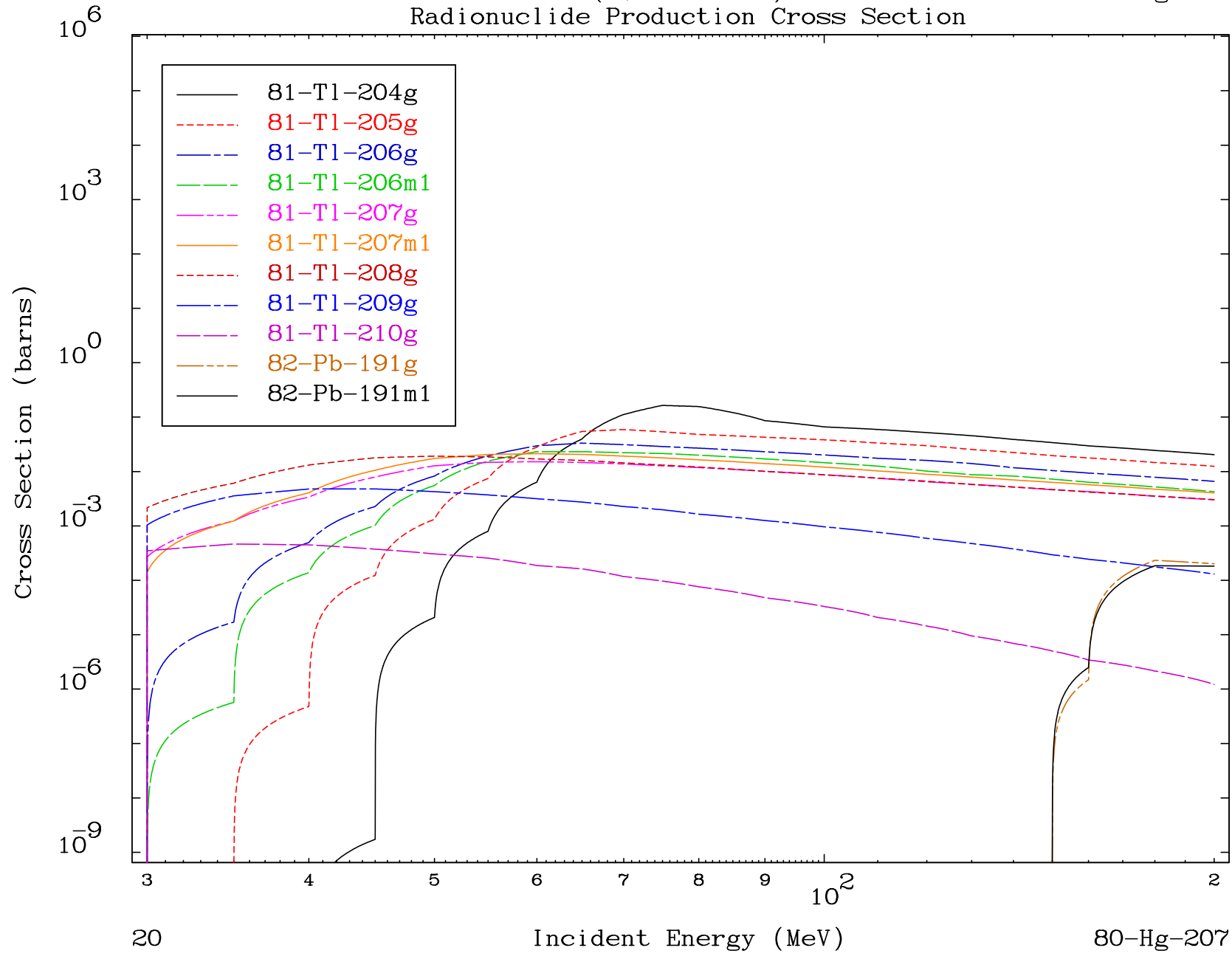
80-Hg-207

MAT 8058

( $\alpha$ , remainder)

80-Hg-207

### Radionuclide Production Cross Section



20

Incident Energy (MeV)

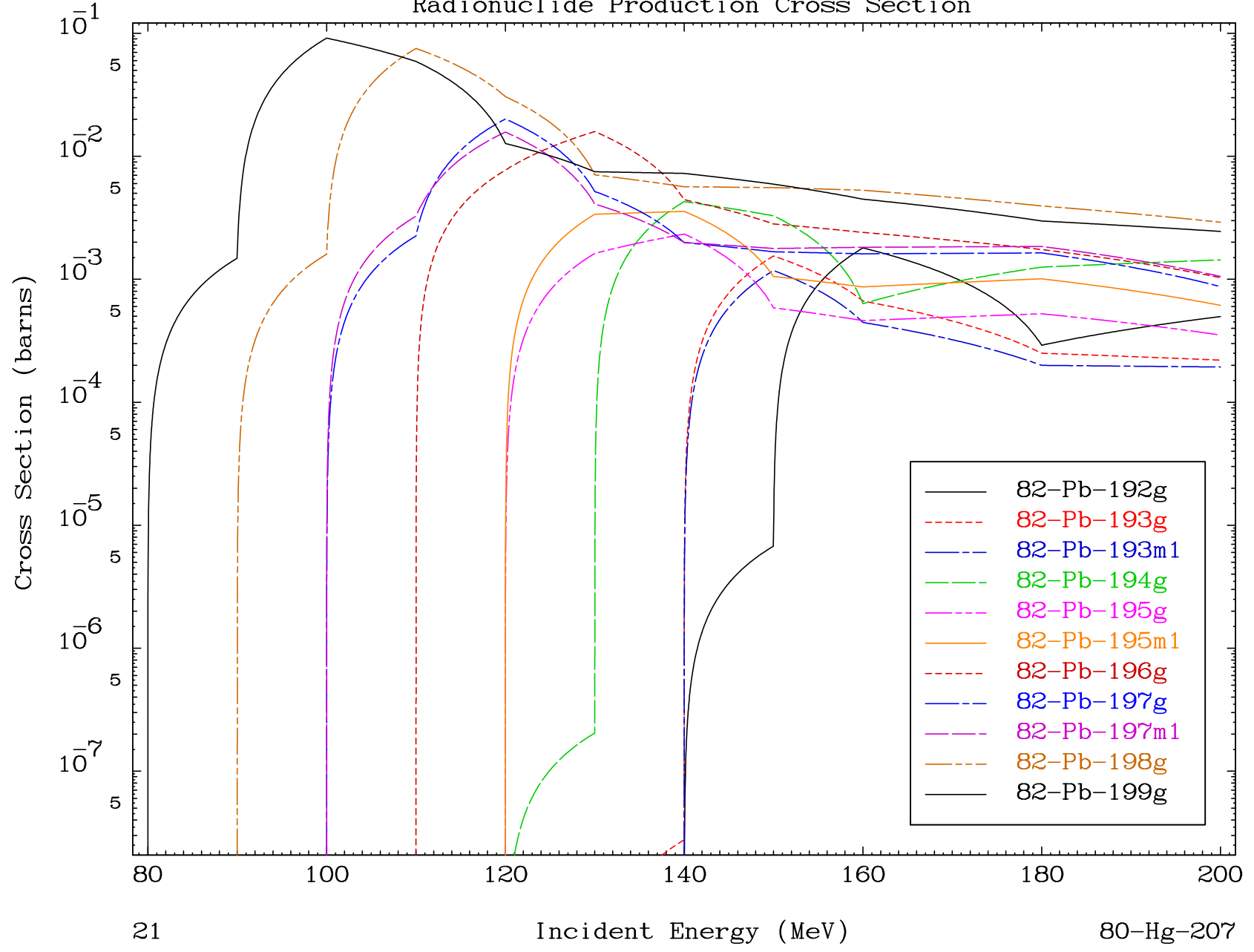
80-Hg-207

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( $\alpha$ , remainder)

80-Hg-207

### Radionuclide Production Cross Section



21

Incident Energy (MeV)

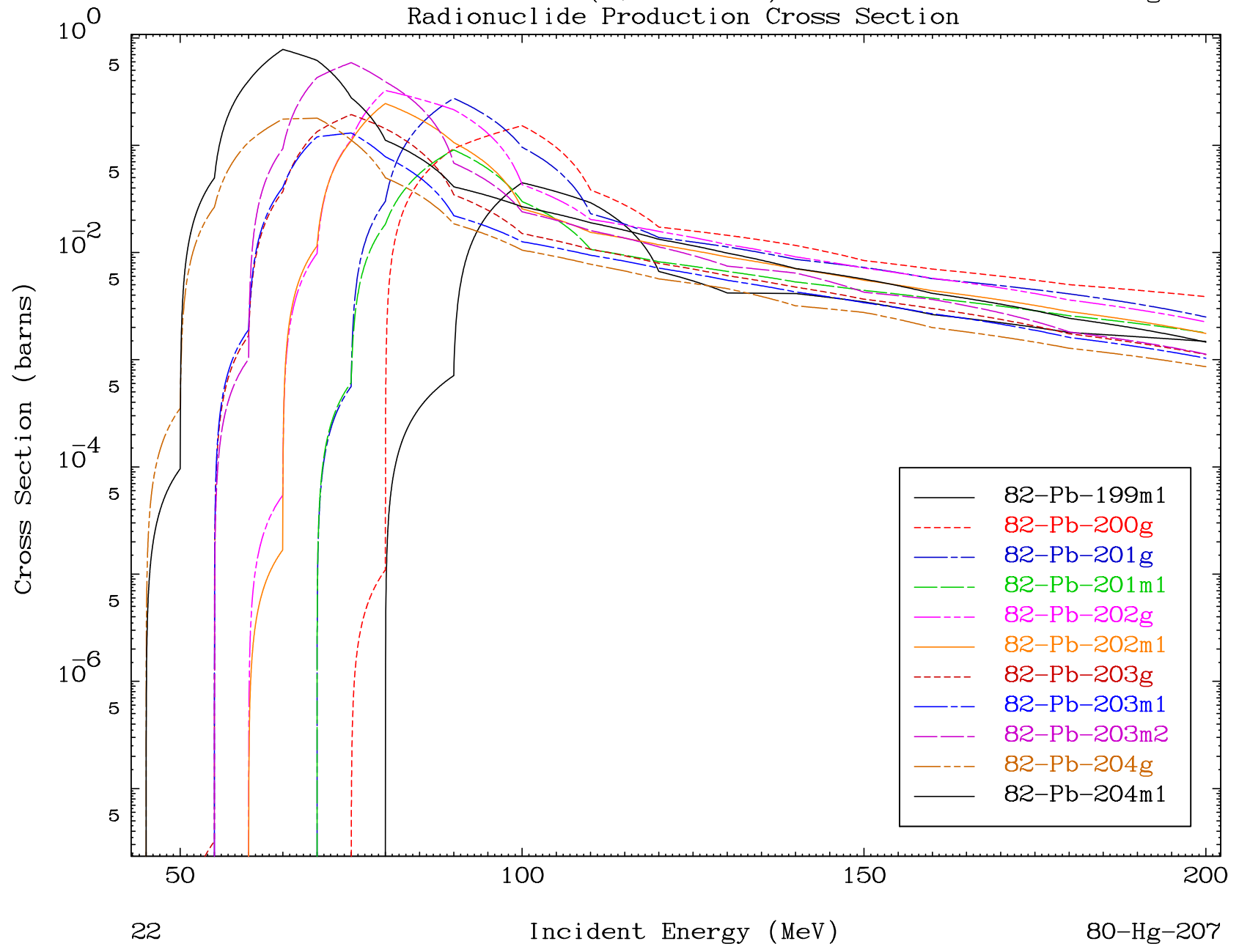
80-Hg-207

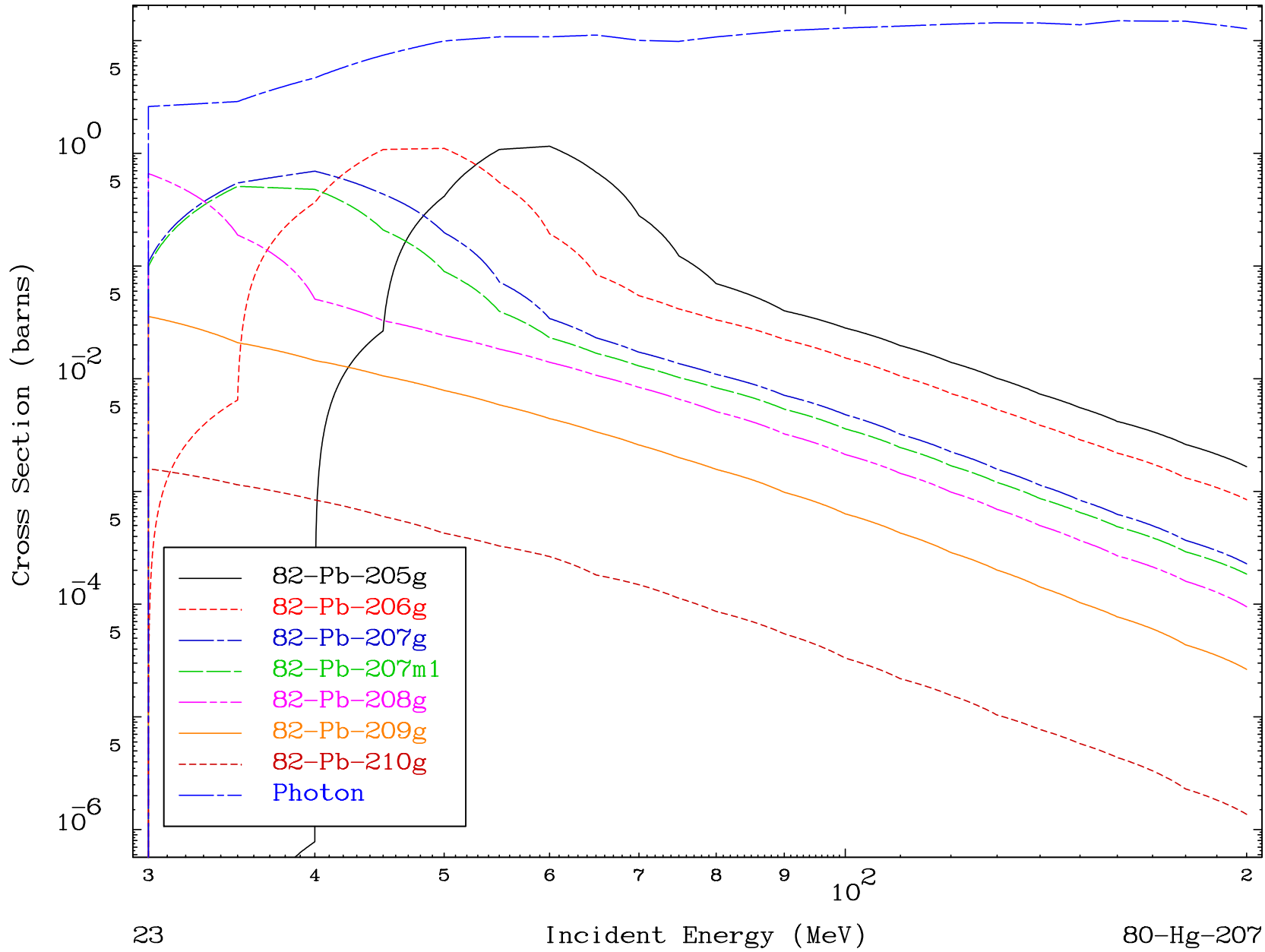
MAT 8058

( $\alpha$ , remainder)

80-Hg-207

### Radionuclide Production Cross Section



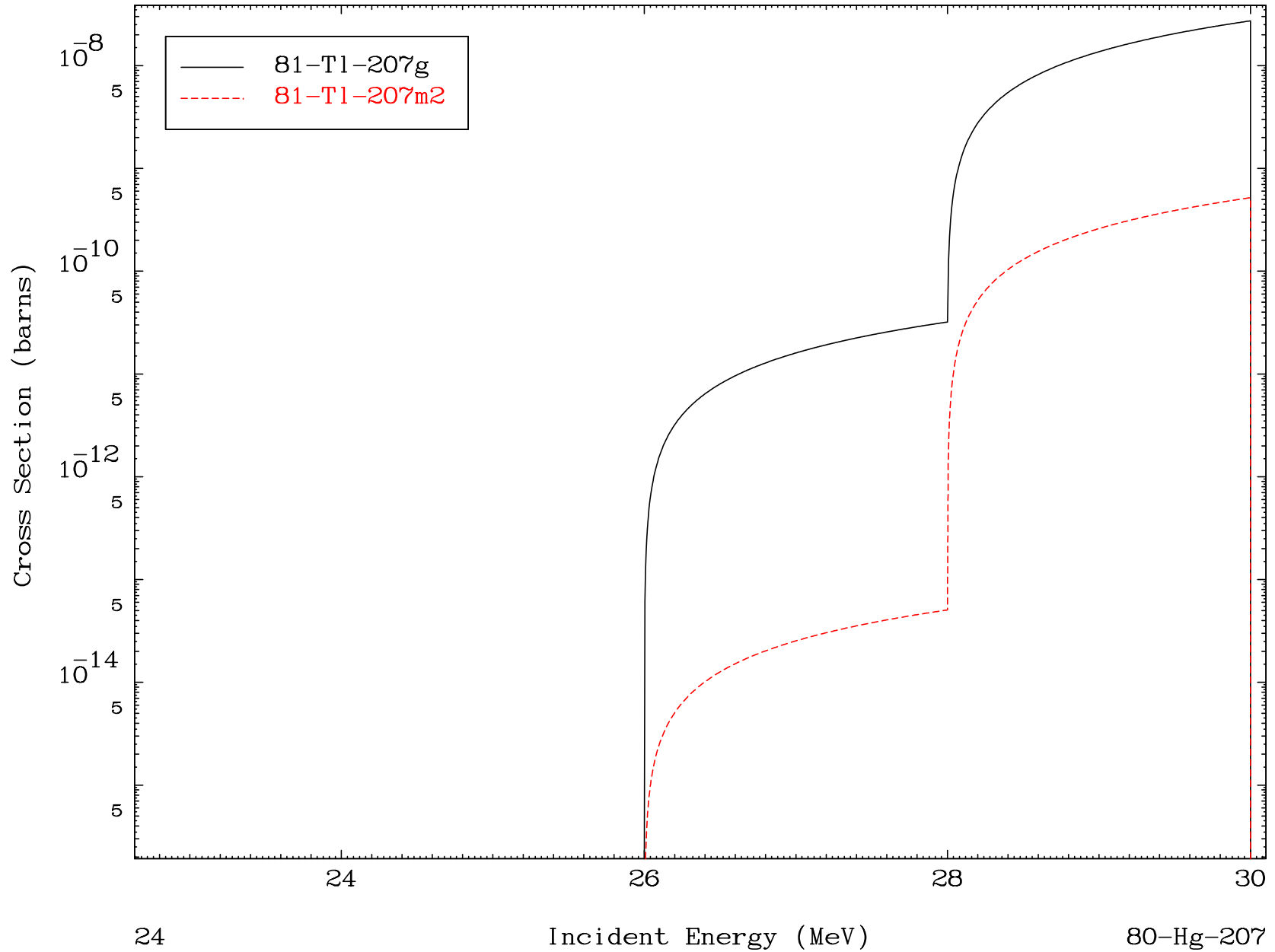


MAT 8058

( $\alpha, 2n$ ) d

80-Hg-207

Radionuclide Production Cross Section



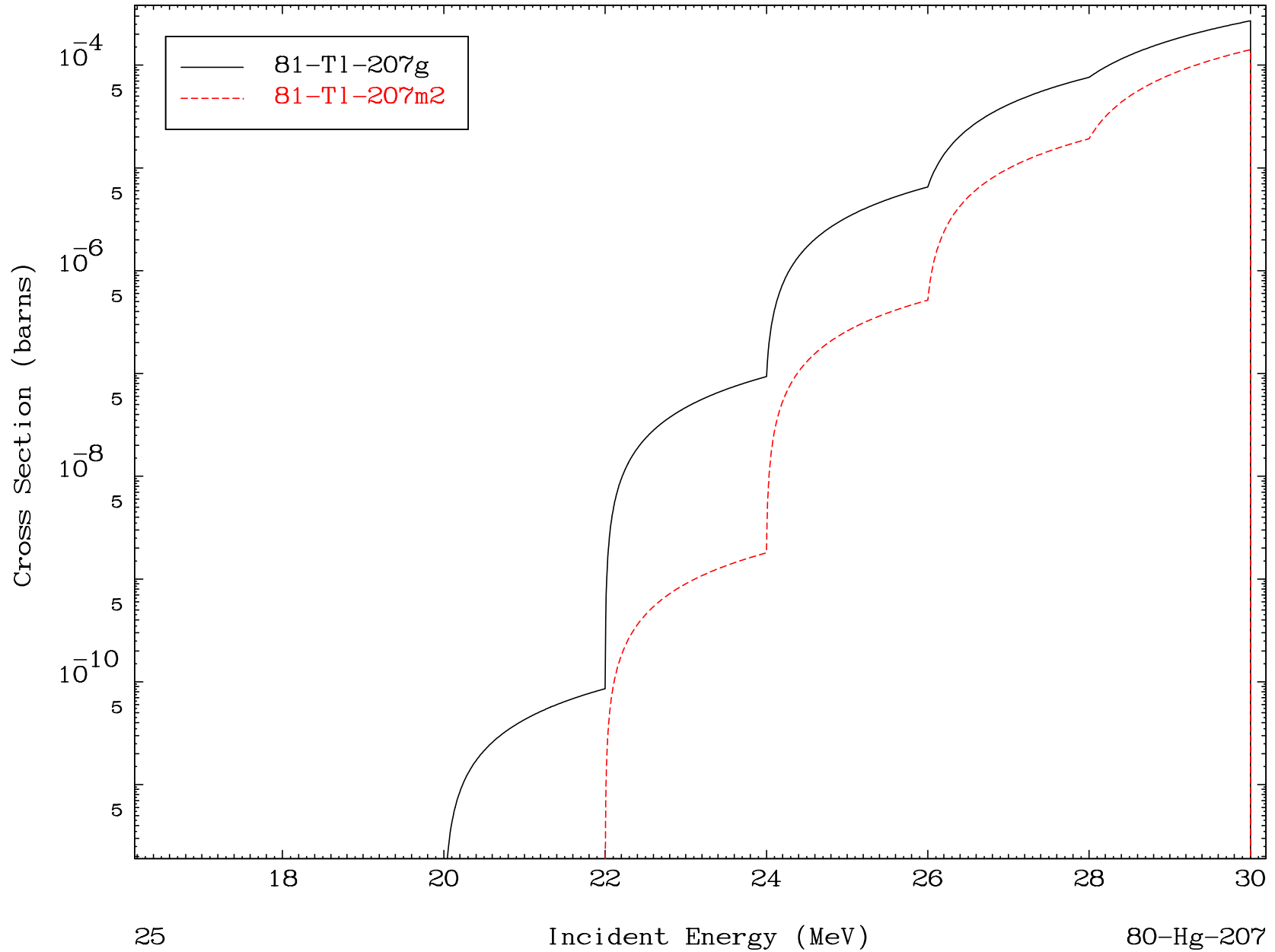


MAT 8058

( $\alpha, n'$ ) t

80-Hg-207

Radionuclide Production Cross Section

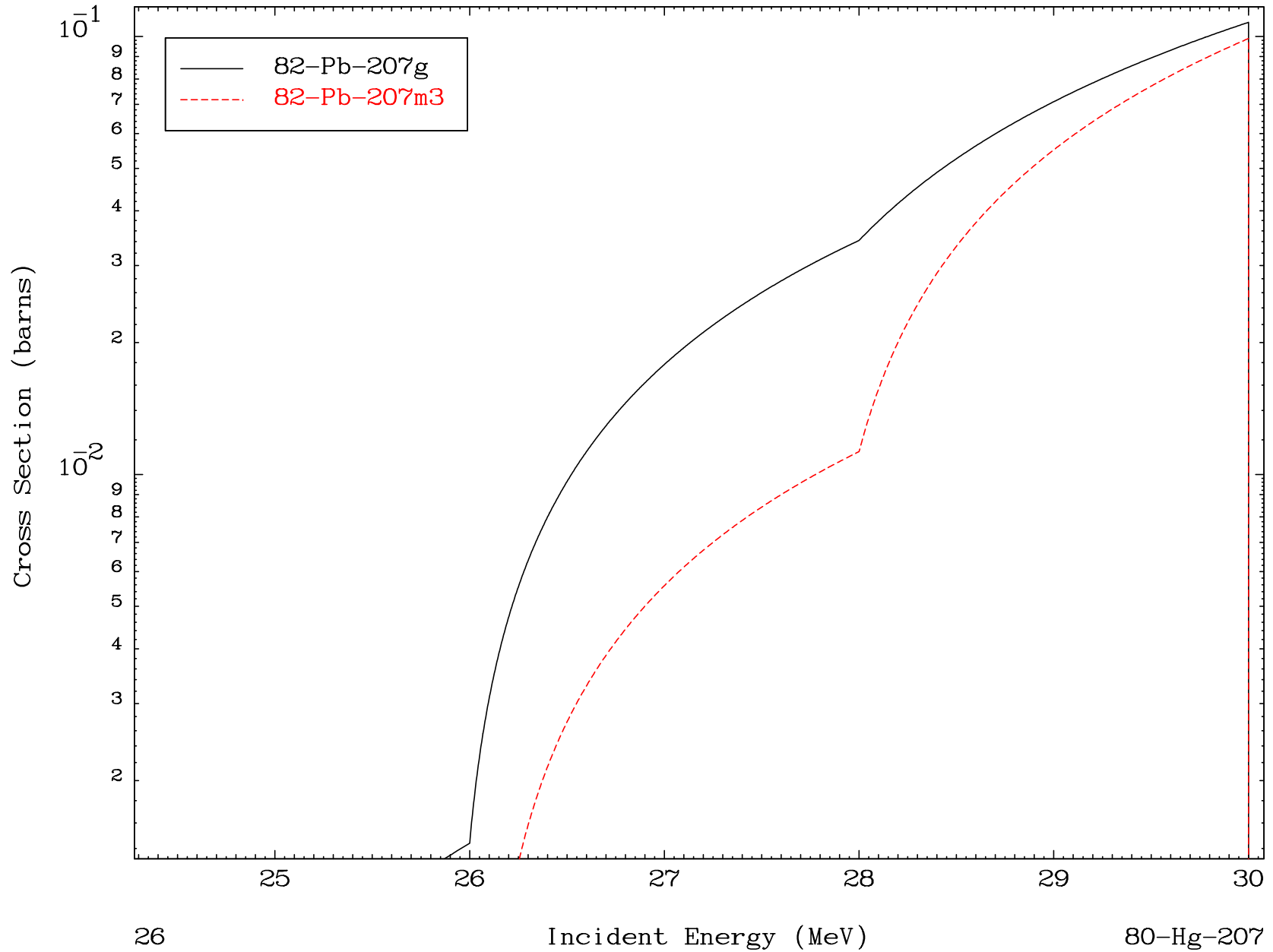


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( $\alpha, 4n$ )

80-Hg-207

Radionuclide Production Cross Section



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( $\alpha, 3n$ ) p

80-Hg-207

Radionuclide Production Cross Section

