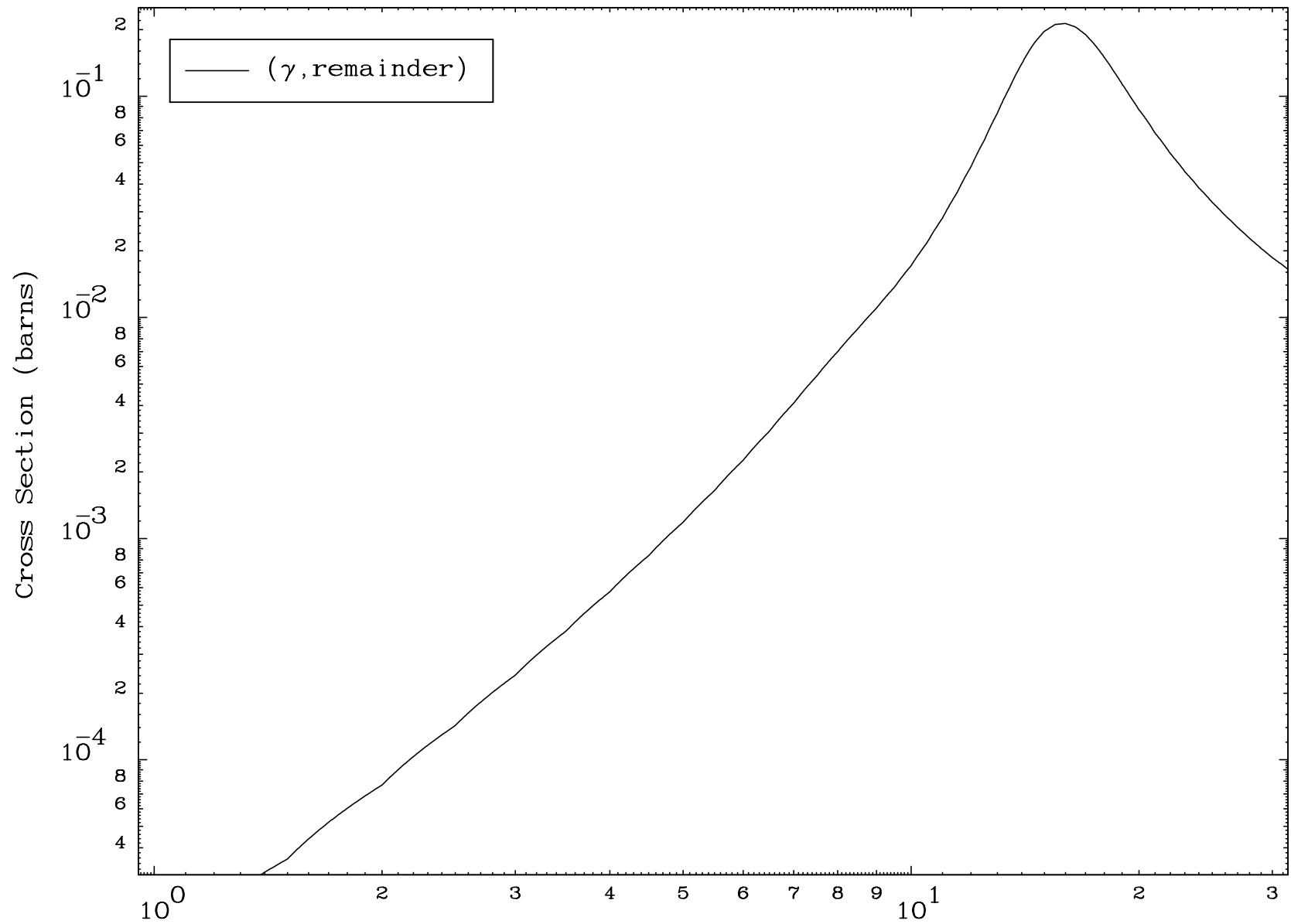


MAT 4825

Photon Major  
0 Kelvin Cross Sections

48-Cd-106



1

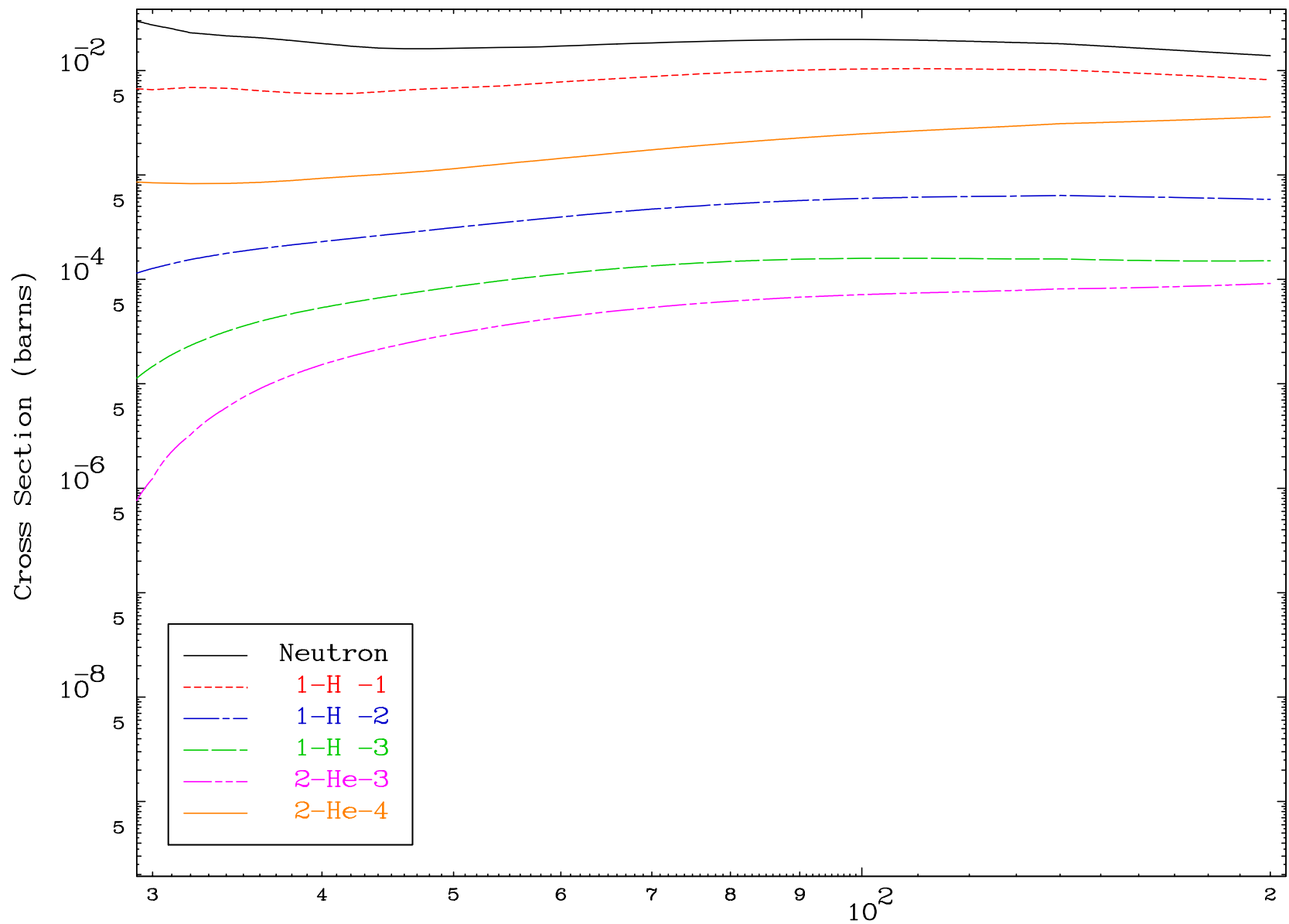
Incident Energy (MeV)

48-Cd-106

MAT 4825

 $(\gamma, \text{remainder})$   
Radionuclide Production Cross Section

48-Cd-106



2

Incident Energy (MeV)

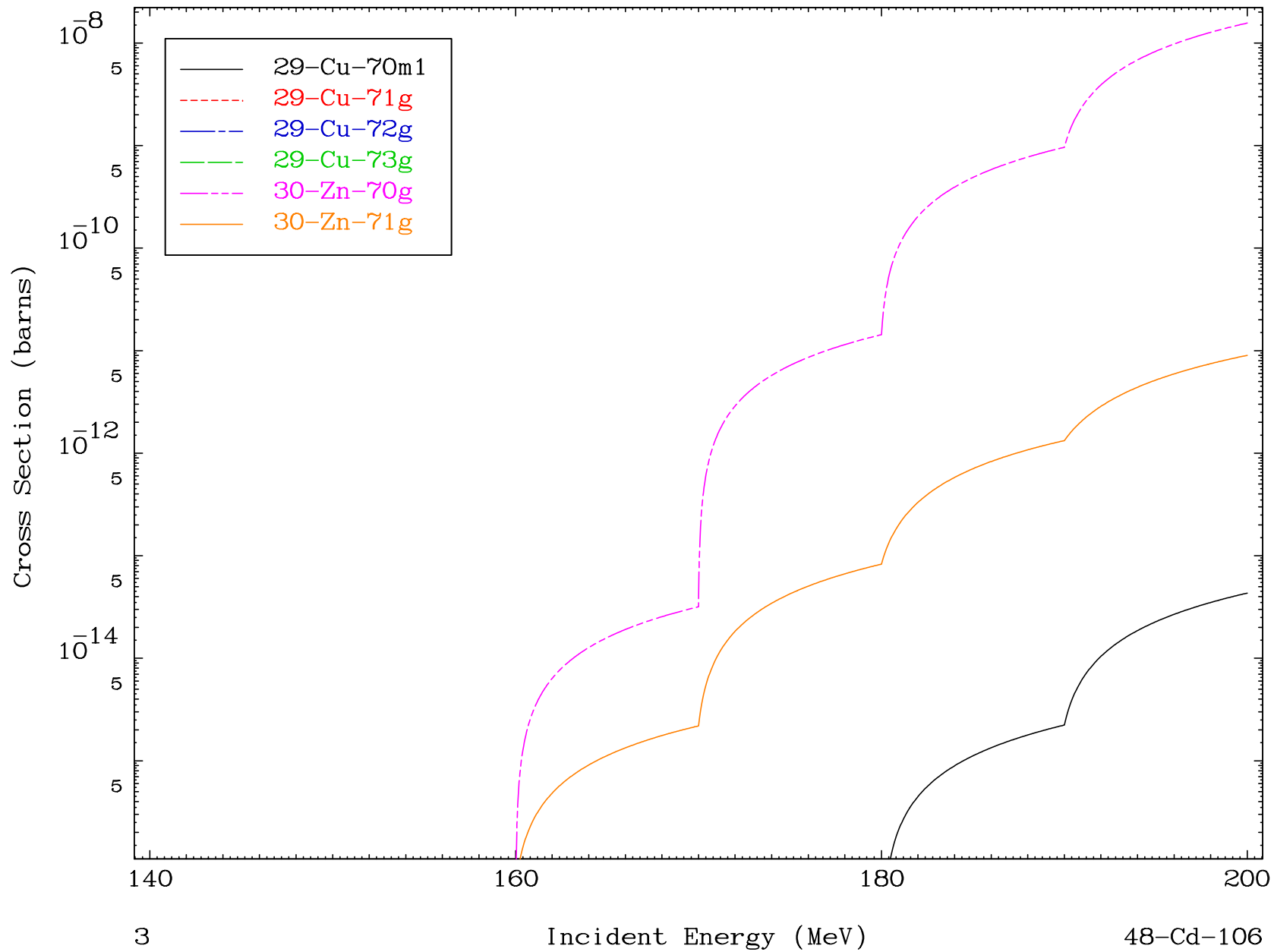
48-Cd-106

MAT 4825

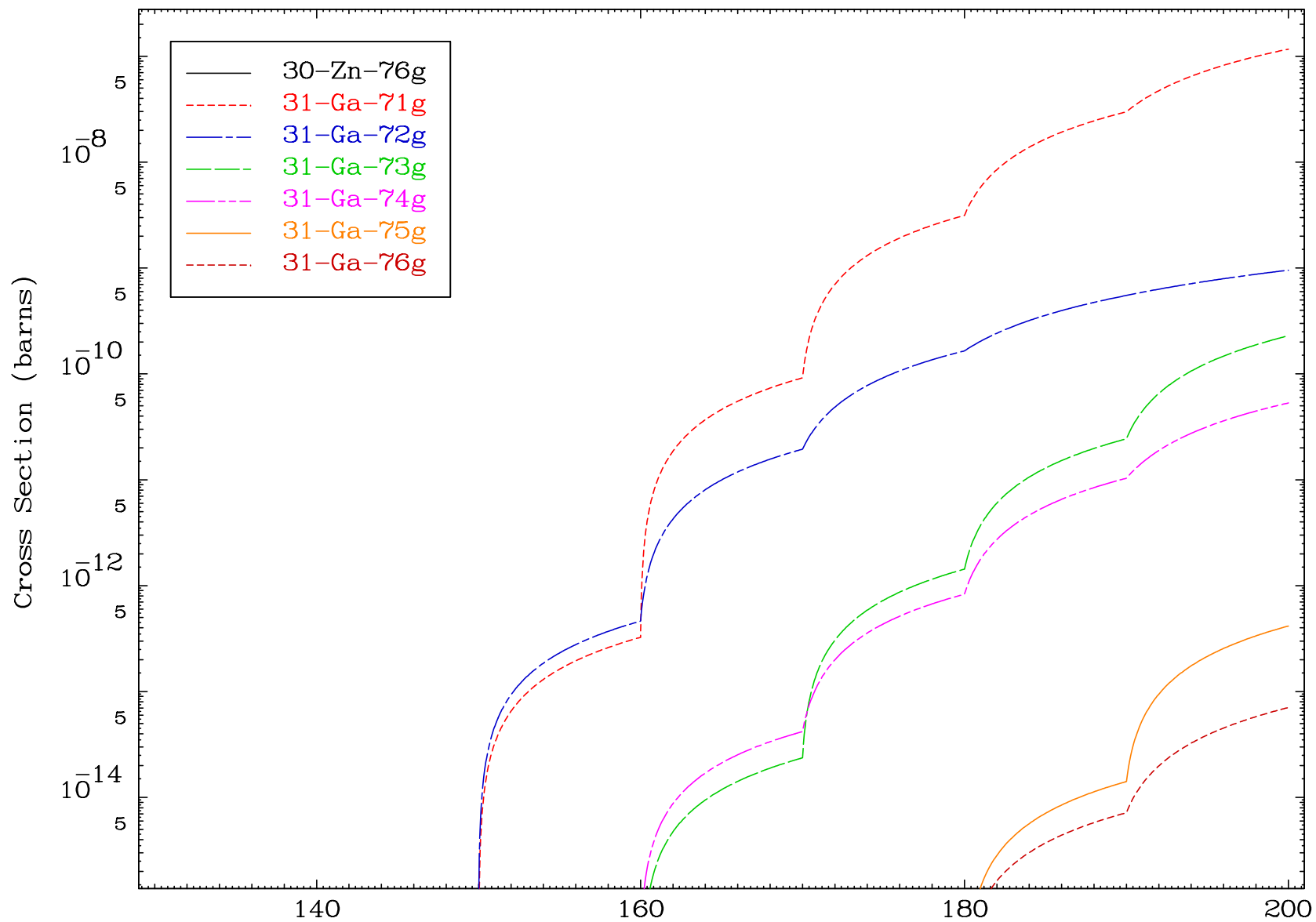
 $(\gamma, \text{remainder})$ 

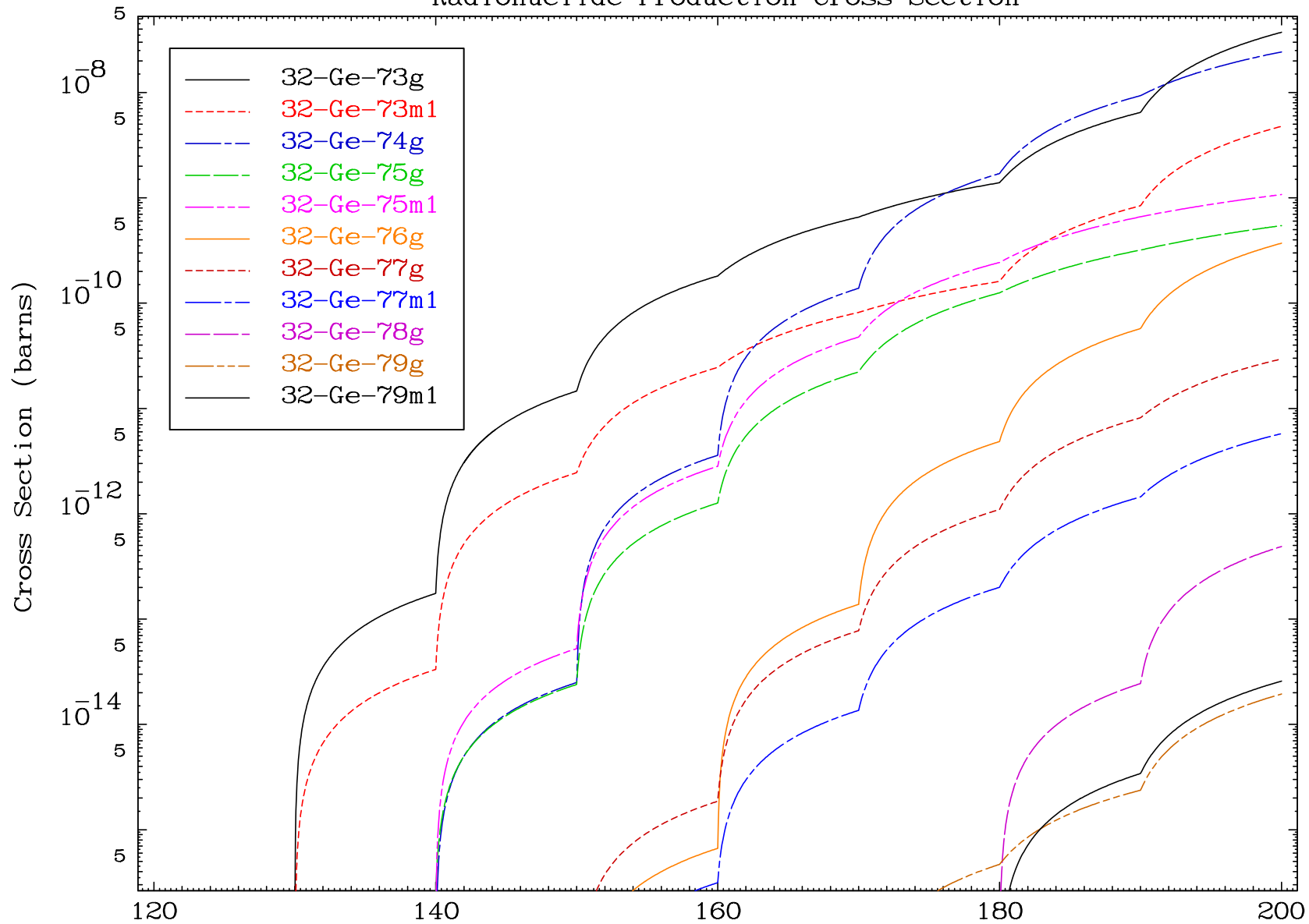
48-Cd-106

## Radionuclide Production Cross Section



## Radionuclide Production Cross Section



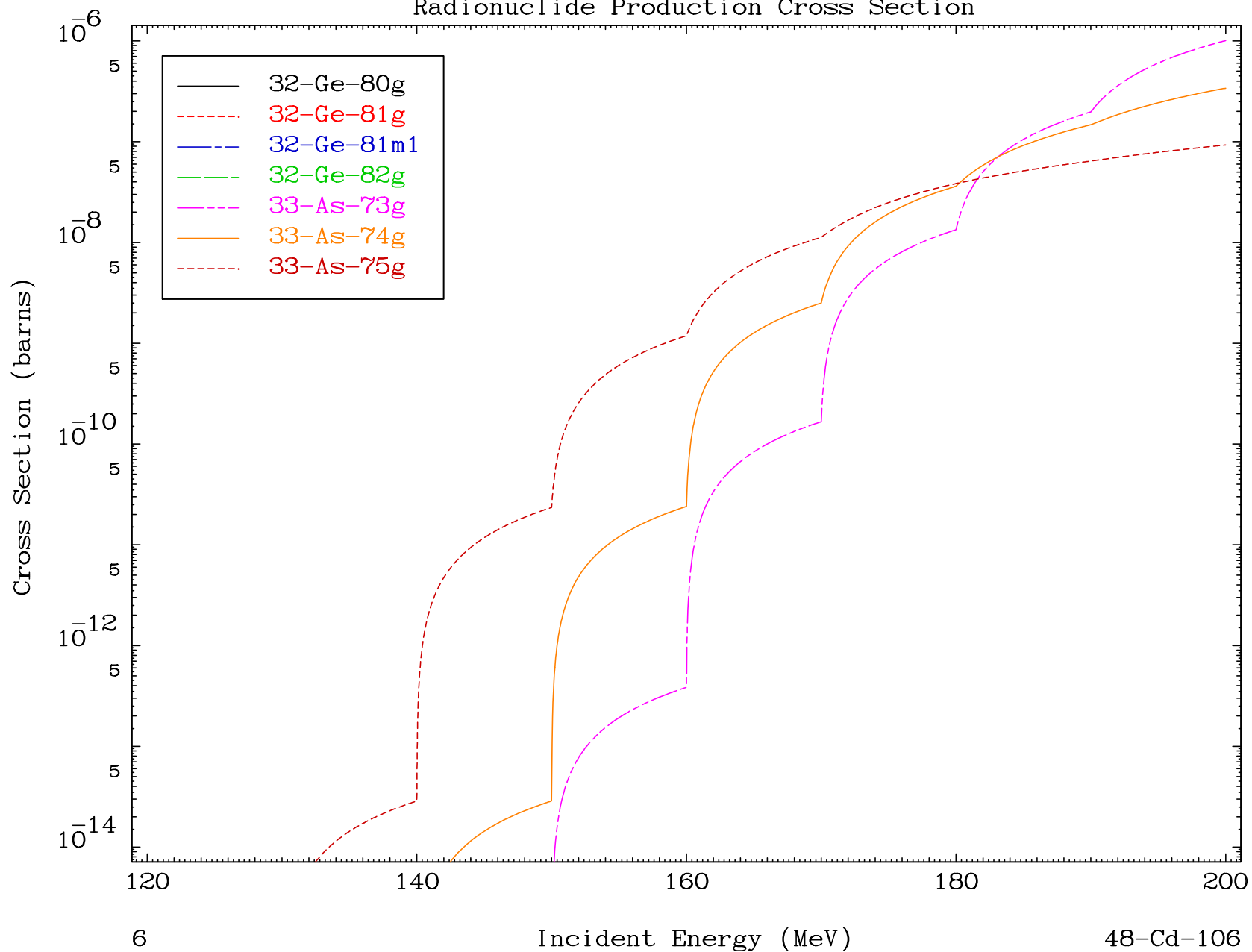


MAT 4825

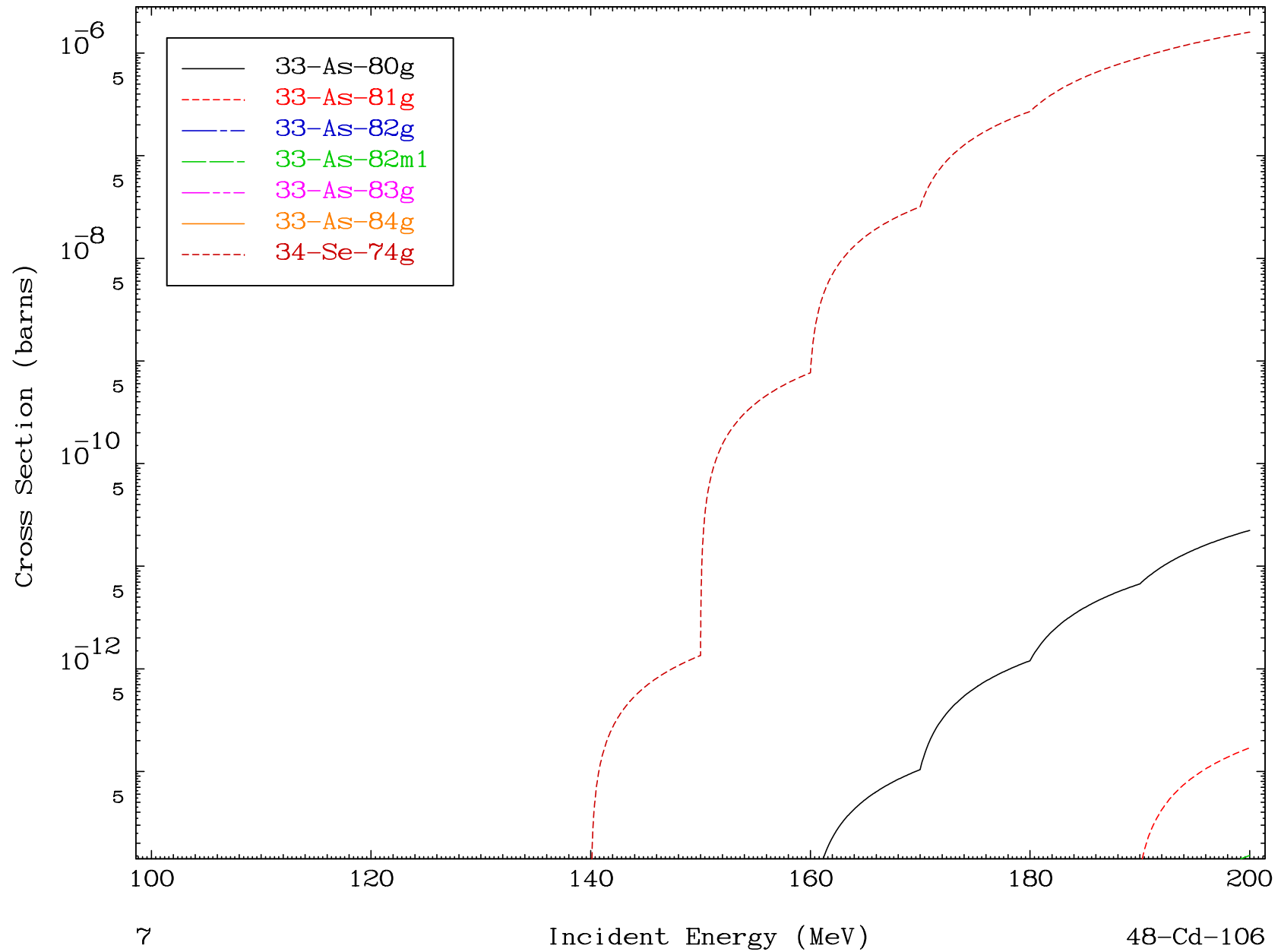
 $(\gamma, \text{remainder})$ 

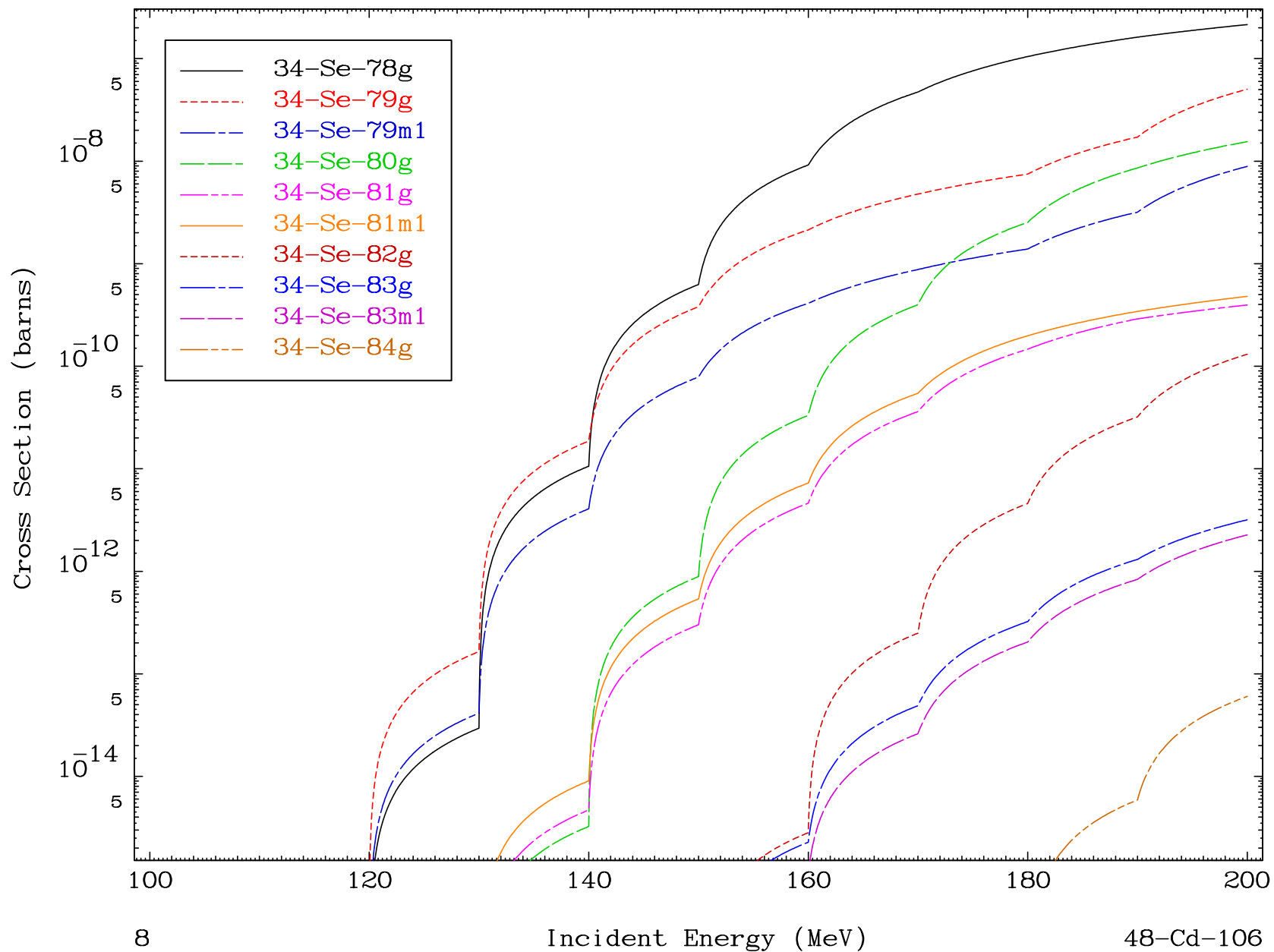
48-Cd-106

## Radionuclide Production Cross Section



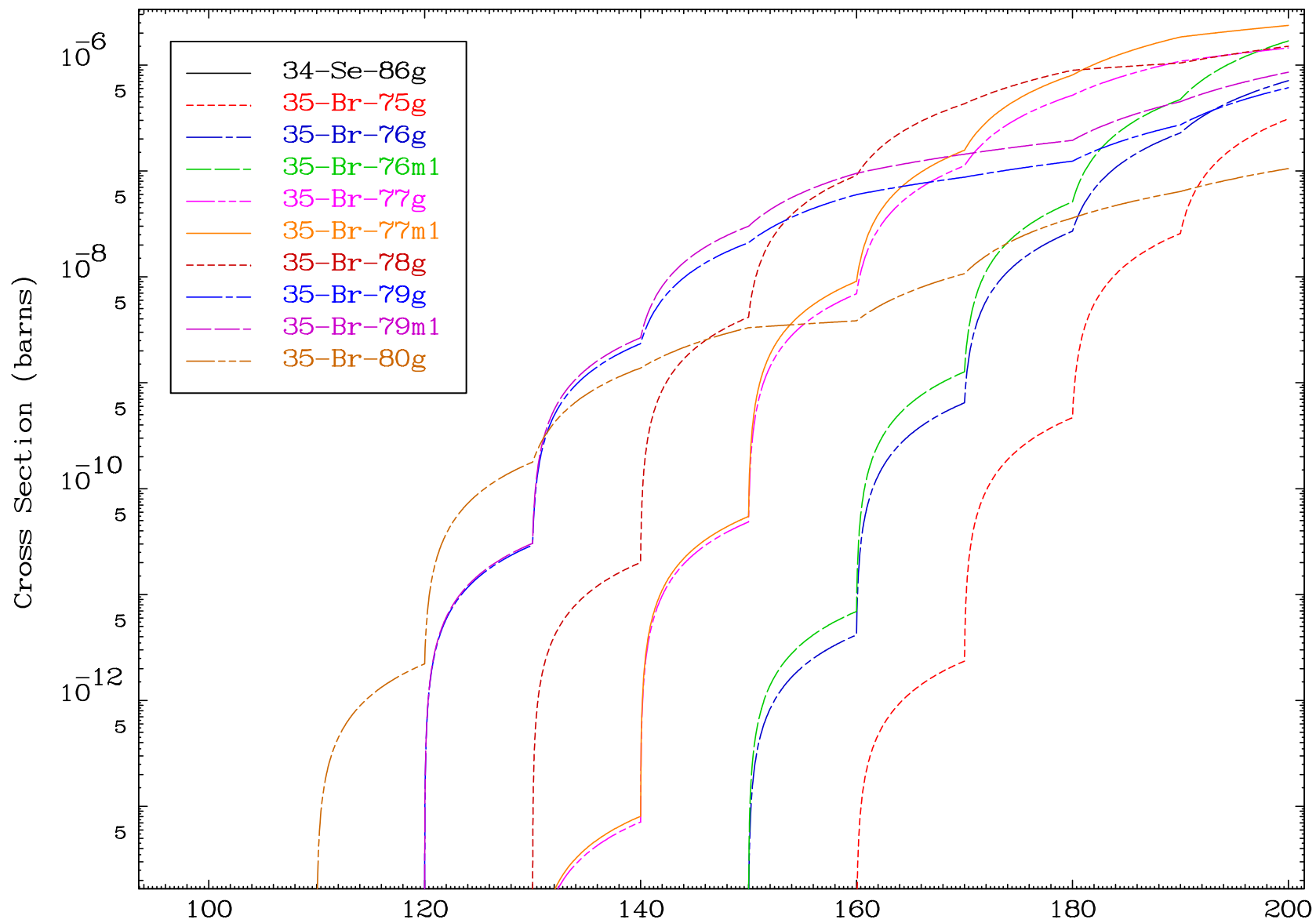
## Radionuclide Production Cross Section







## Radionuclide Production Cross Section

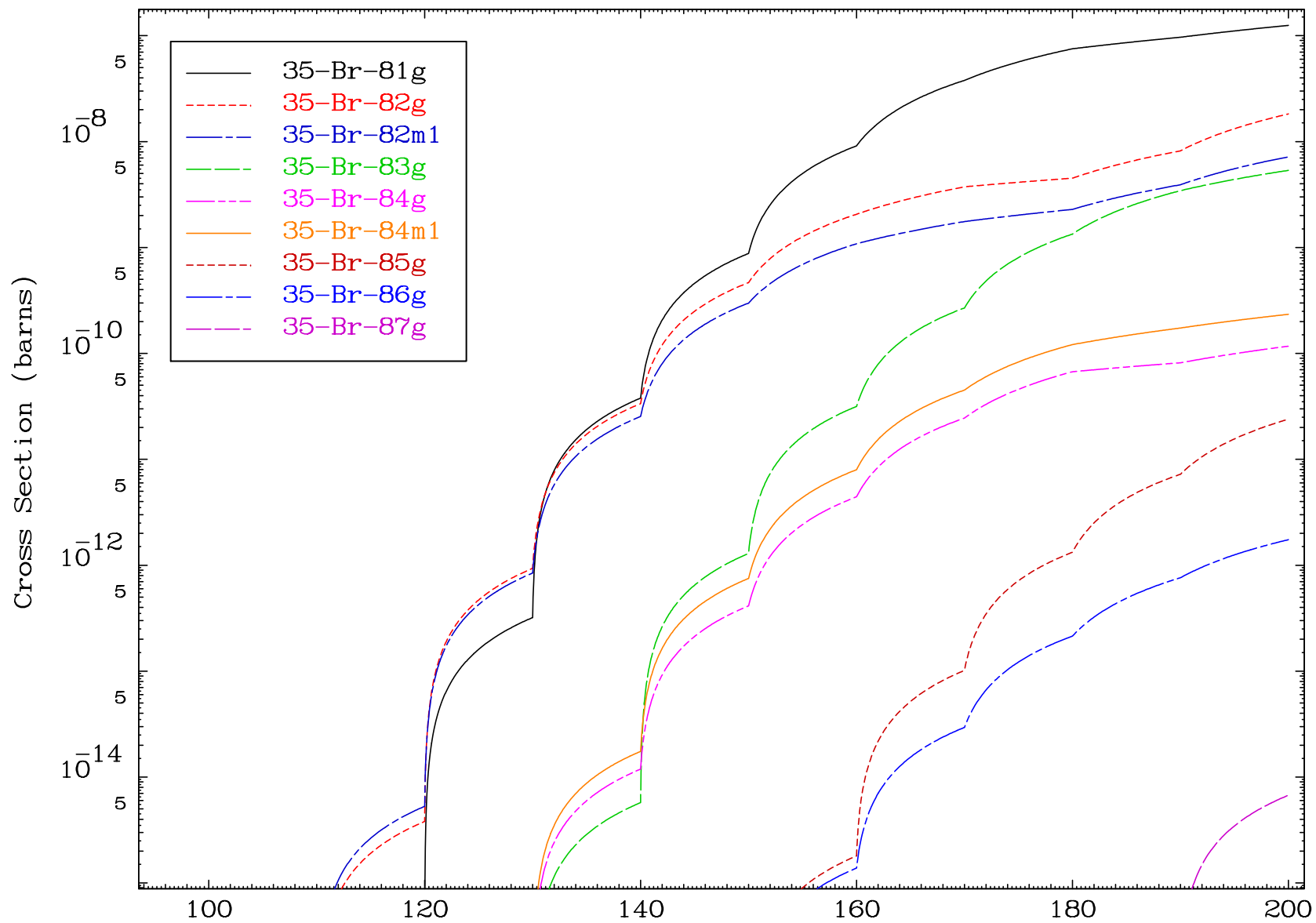


MAT 4825

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

48-Cd-106

## Radionuclide Production Cross Section

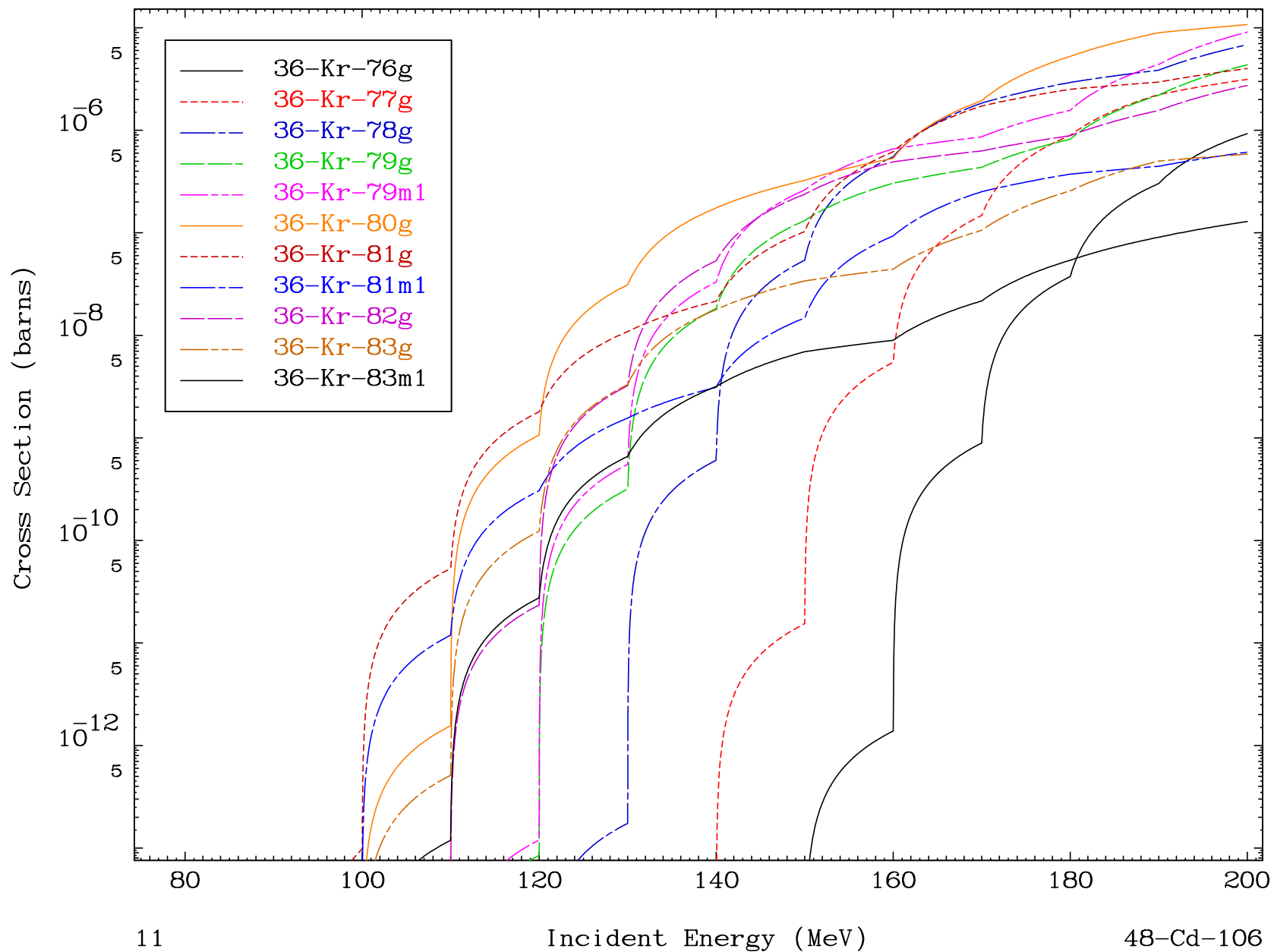


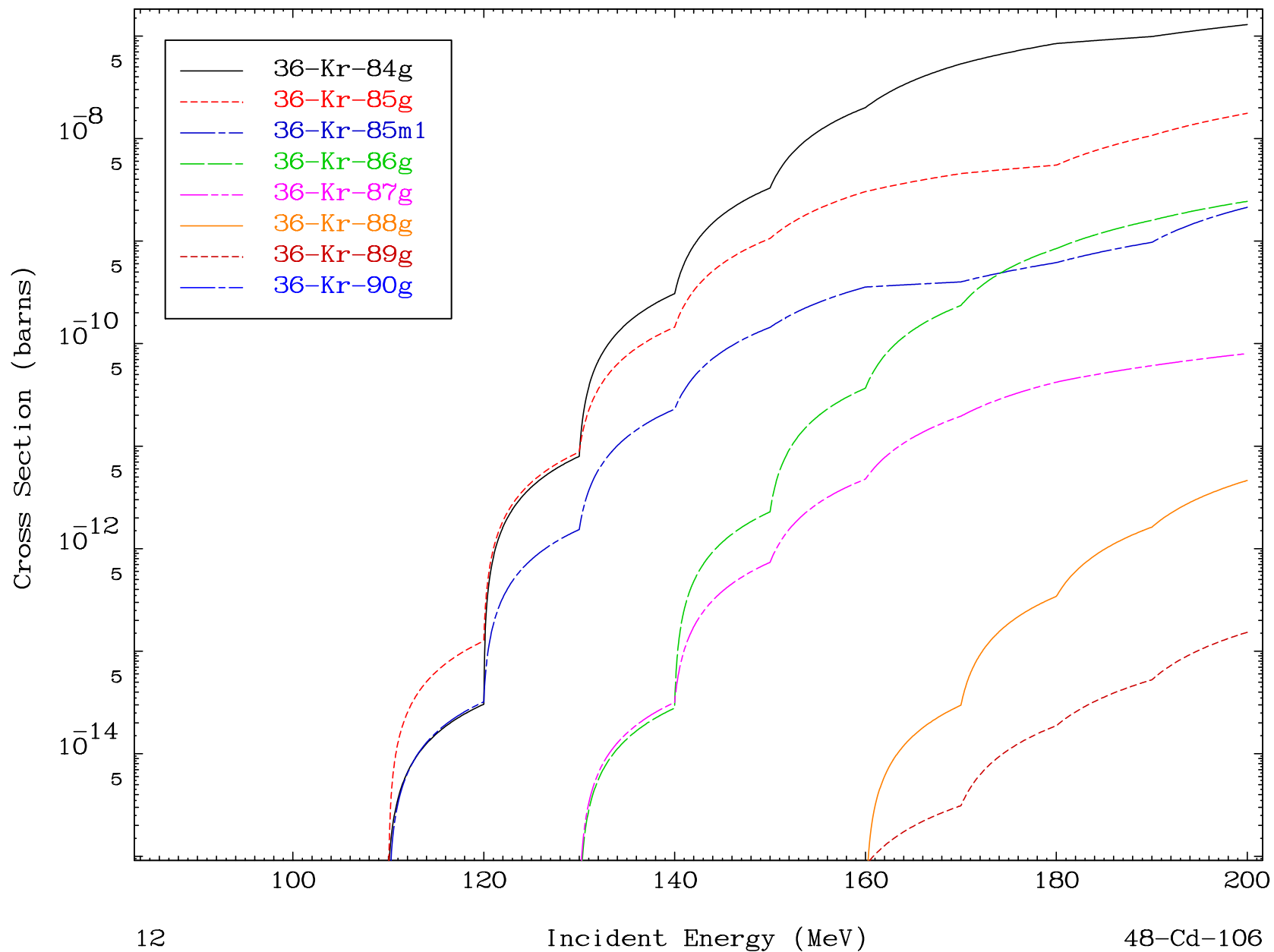
10

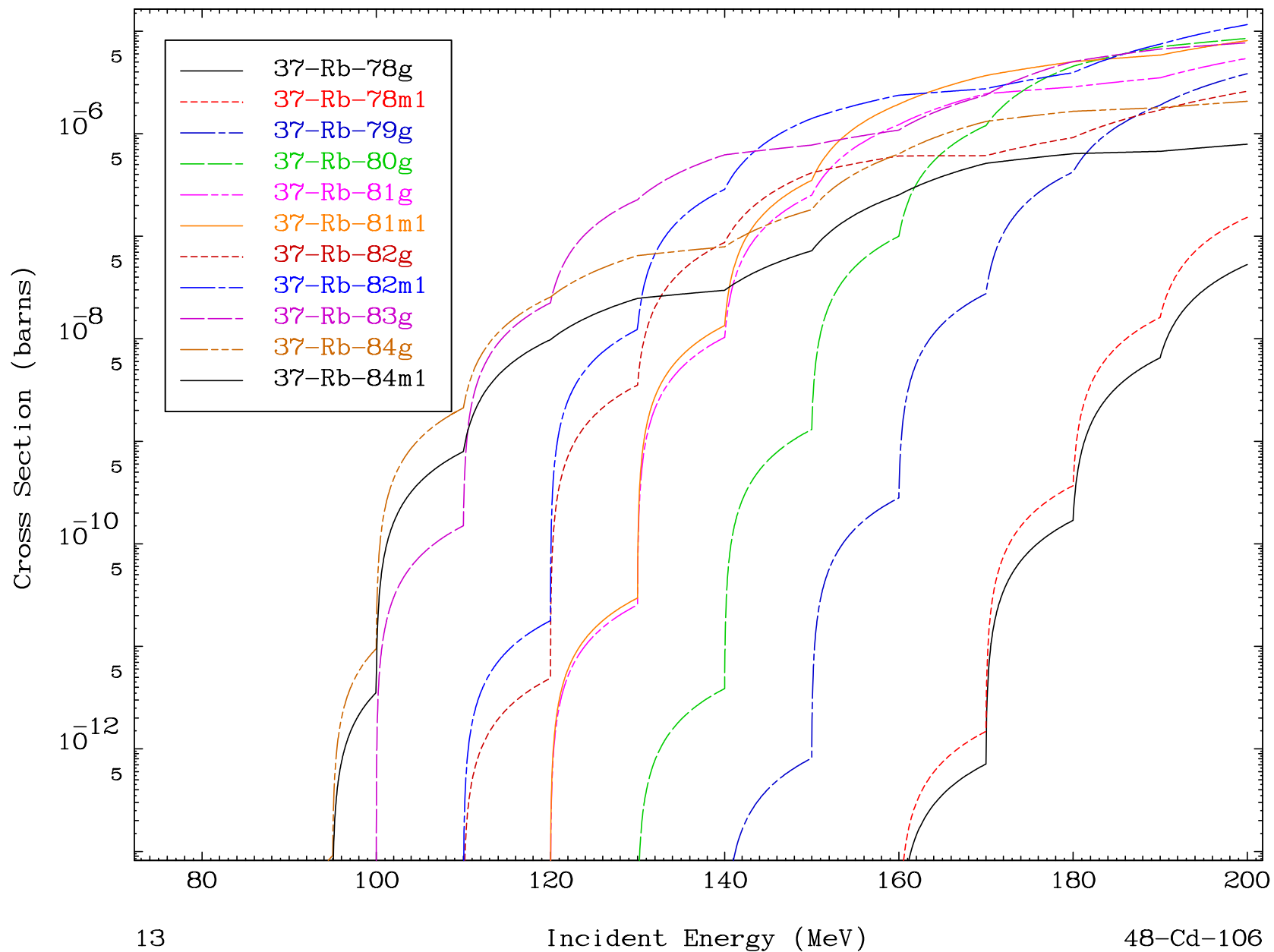
Incident Energy (MeV)

48-Cd-106

## Radionuclide Production Cross Section





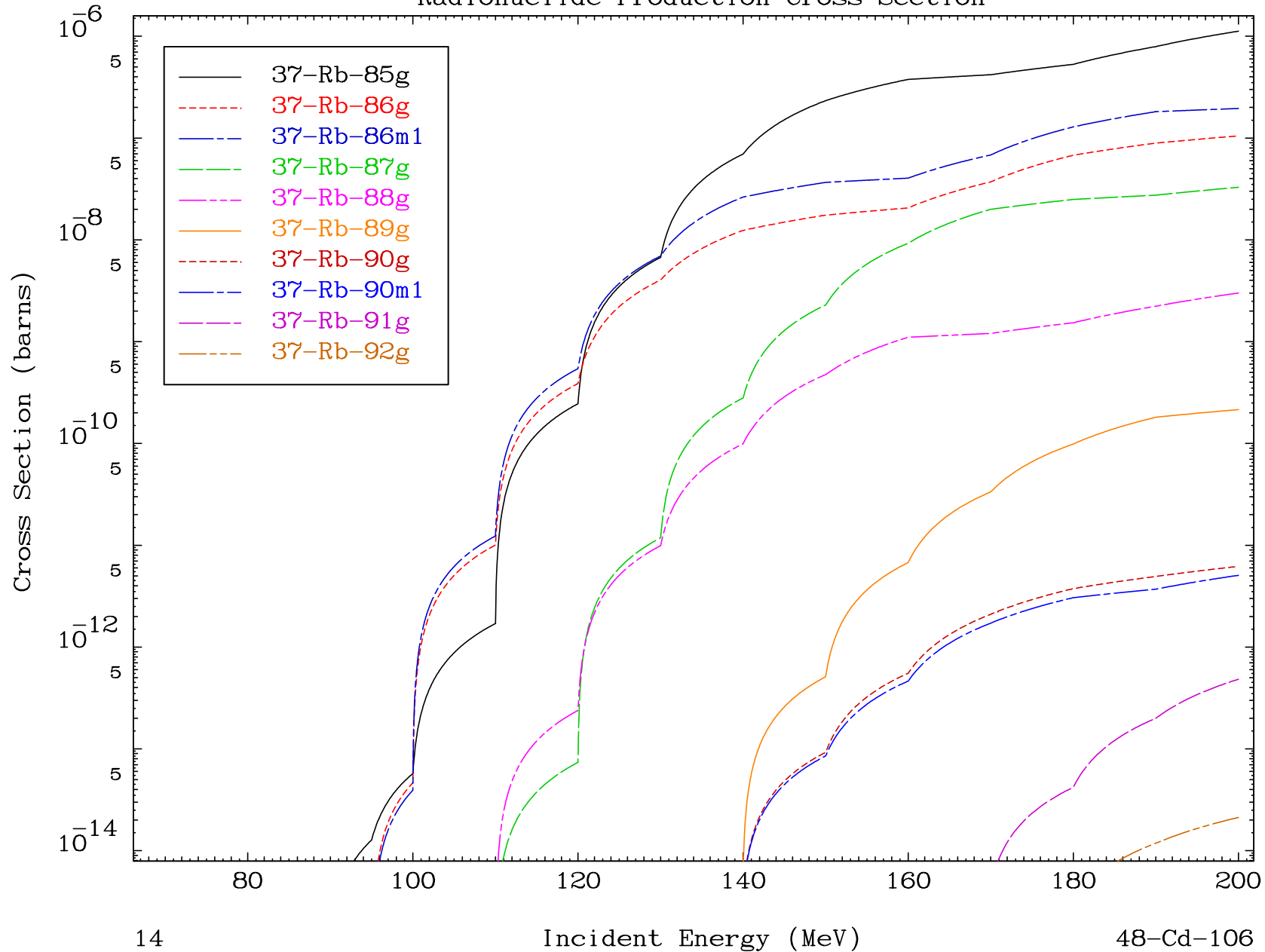


MAT 4825

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

48-Cd-106

## Radionuclide Production Cross Section

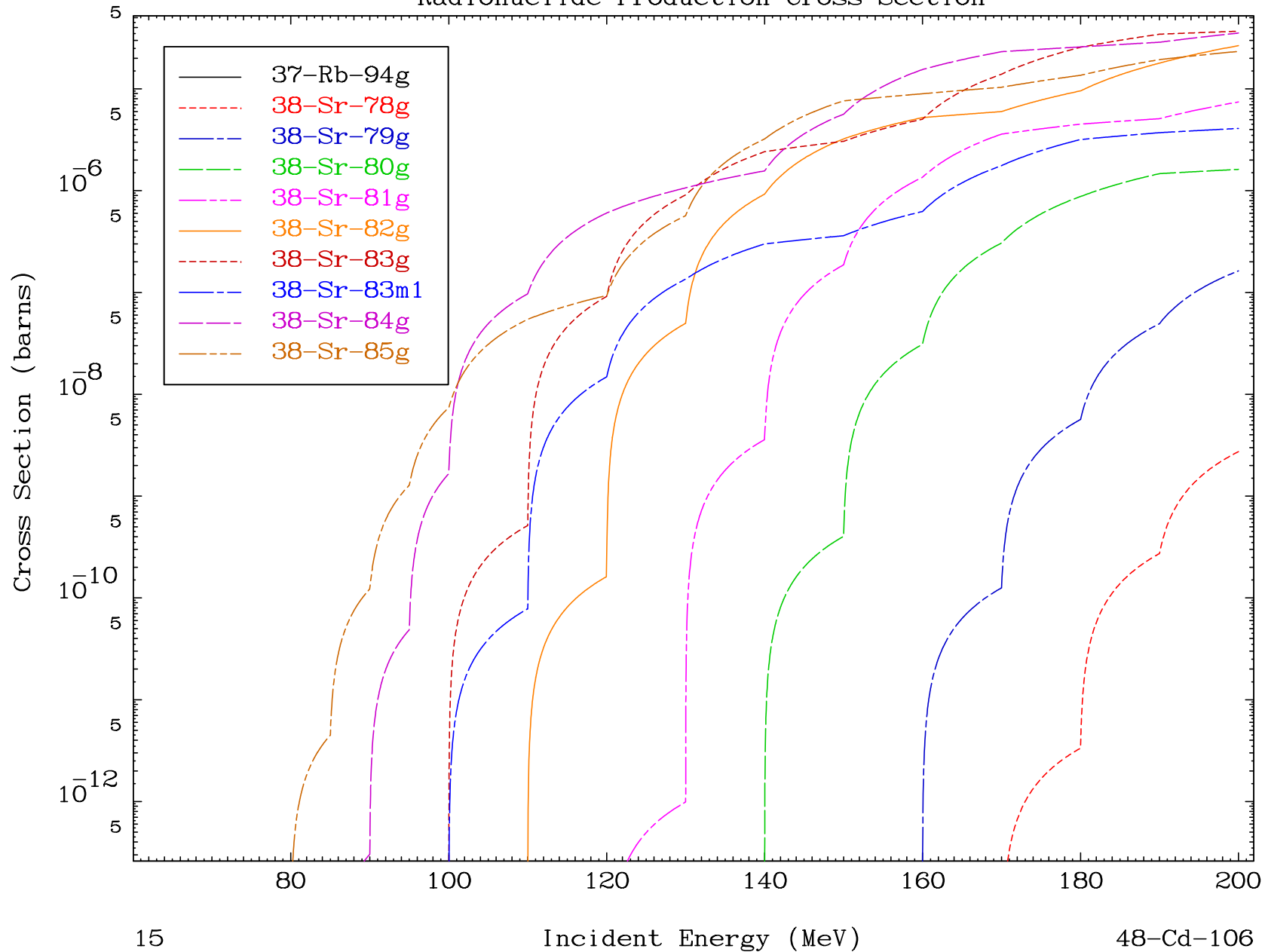


MAT 4825

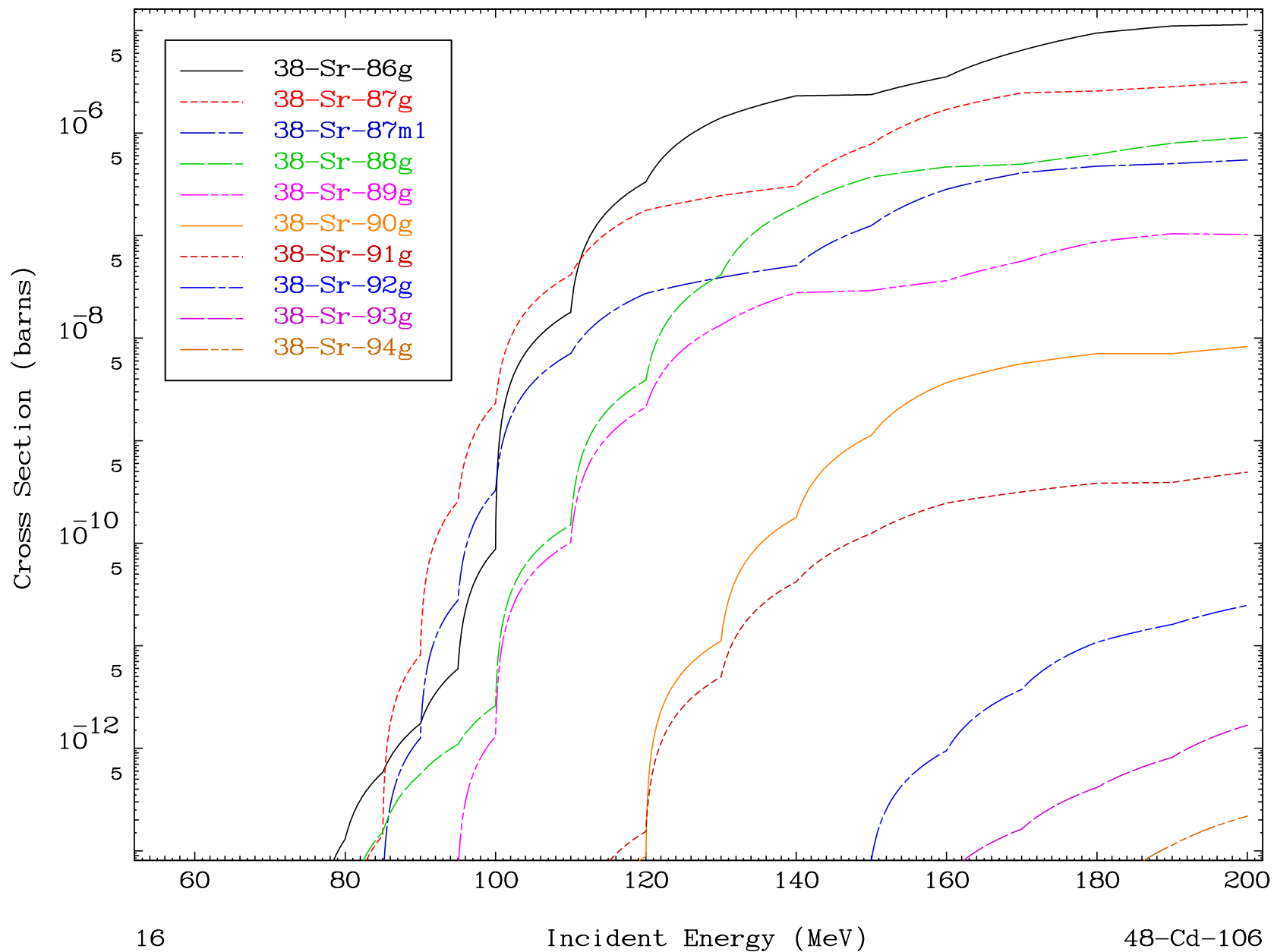
 $(\gamma, \text{remainder})$ 

48-Cd-106

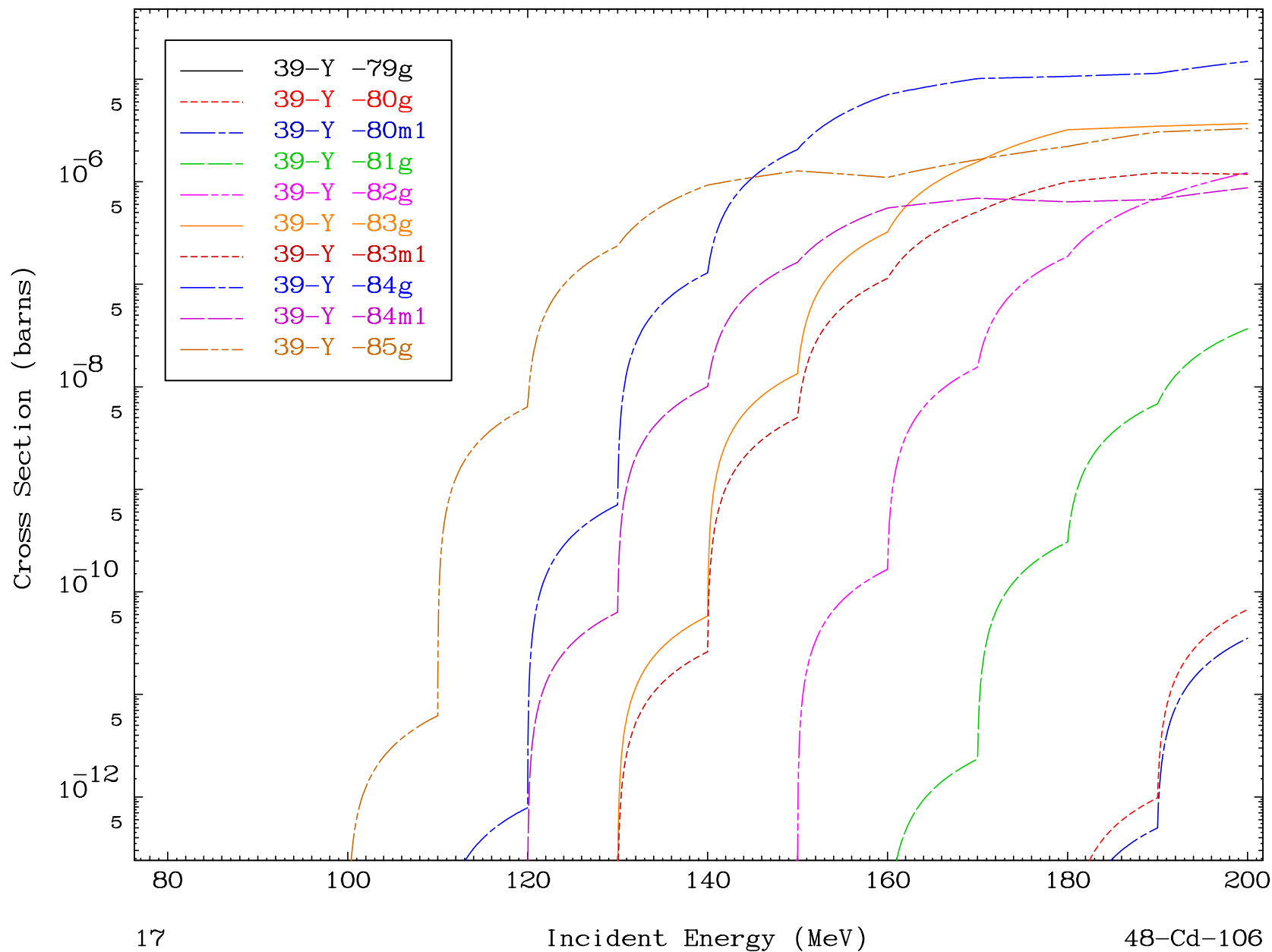
## Radionuclide Production Cross Section



## Radionuclide Production Cross Section



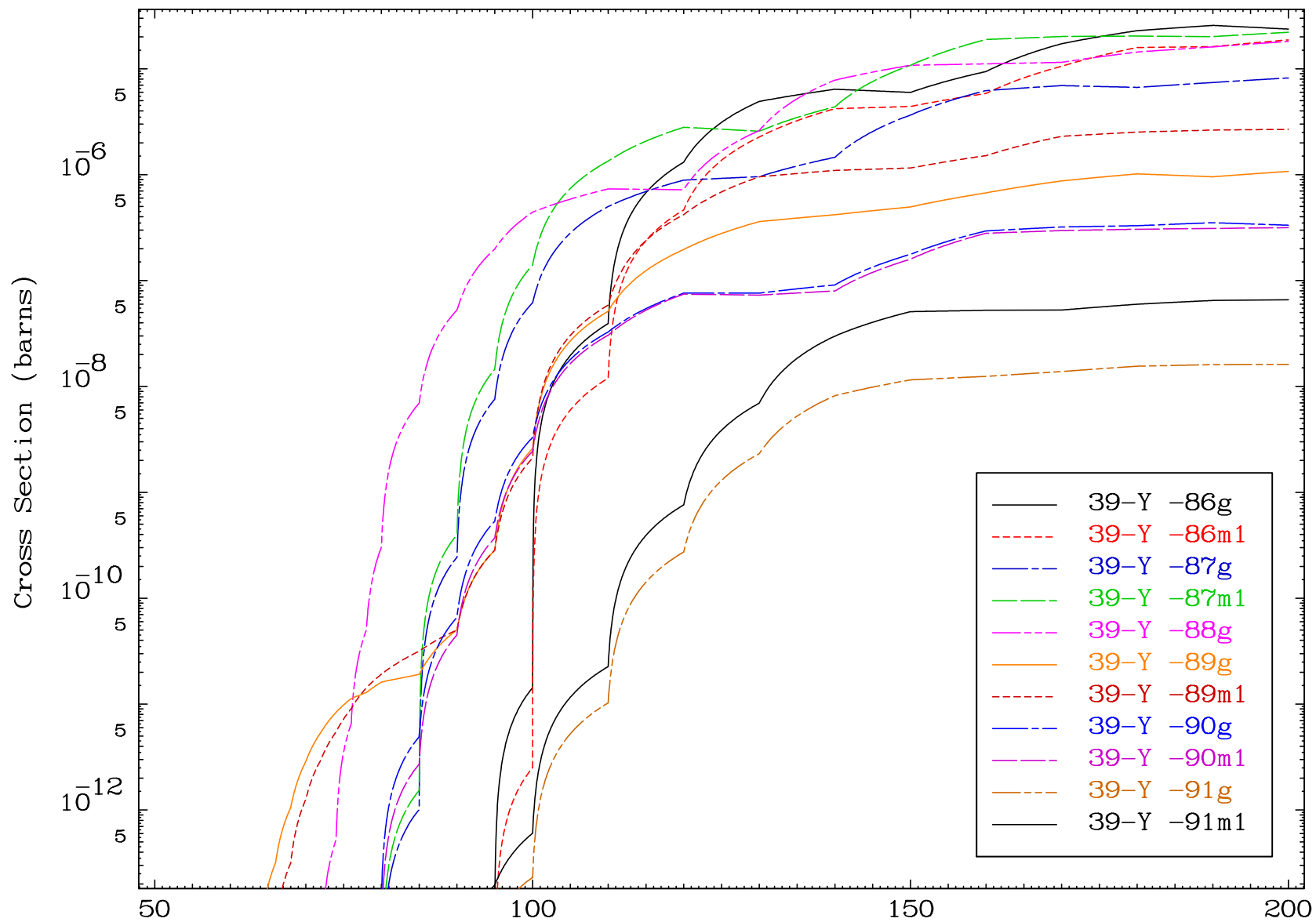




MAT 4825

( $\gamma$ , remainder)  
Radionuclide Production Cross Section

48-Cd-106

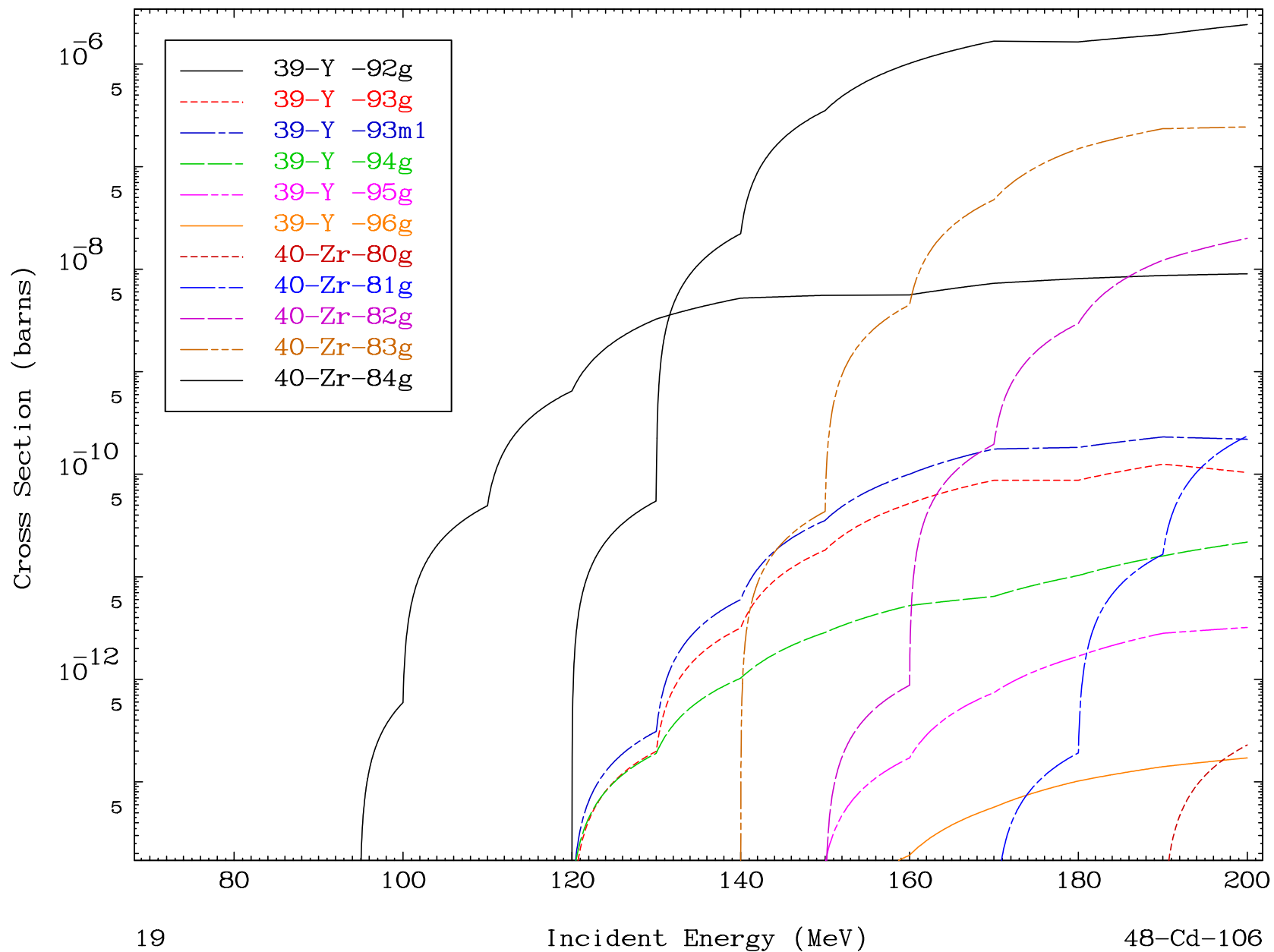


18

Incident Energy (MeV)

48-Cd-106

## Radionuclide Production Cross Section

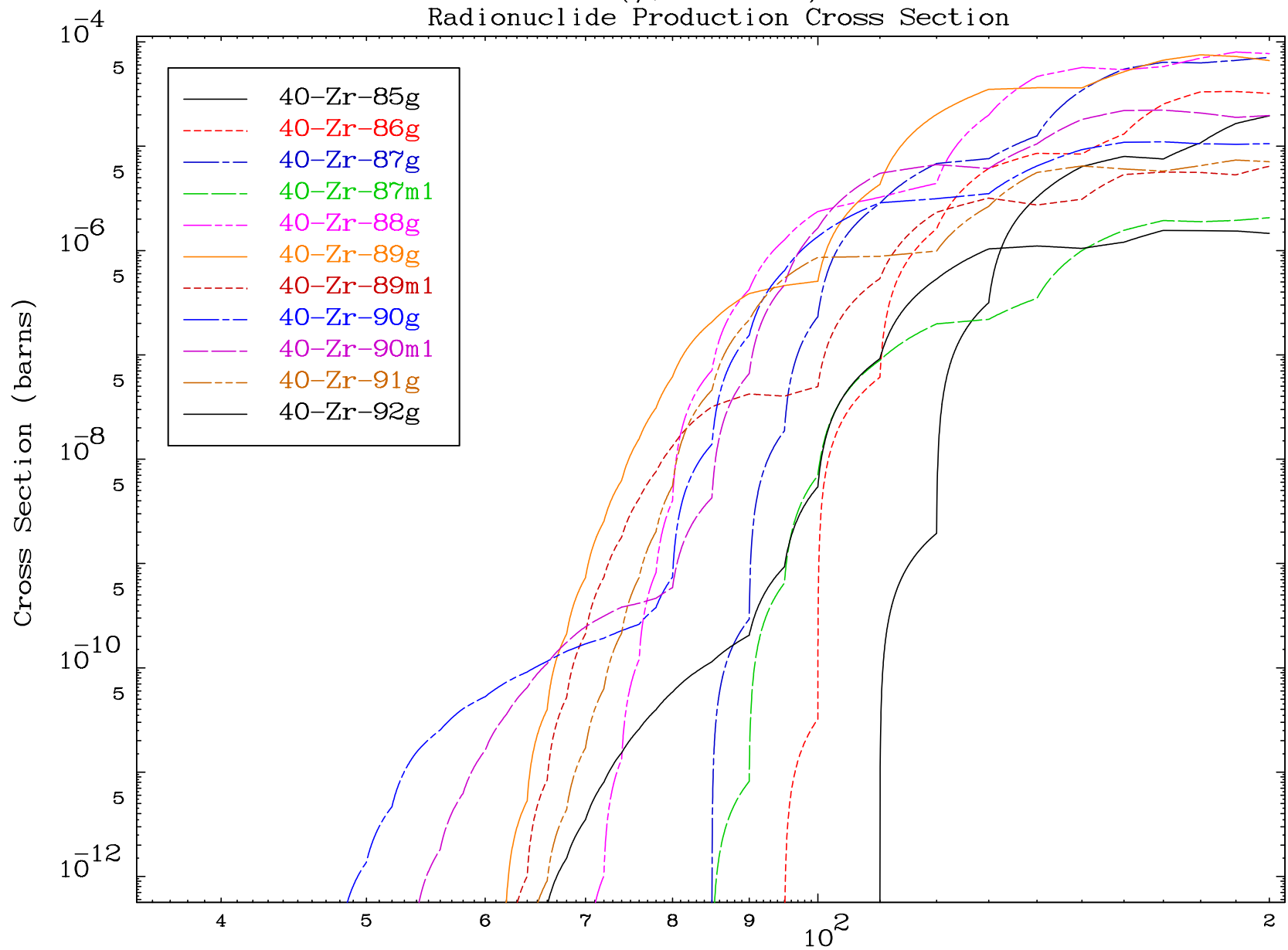


MAT 4825

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

48-Cd-106

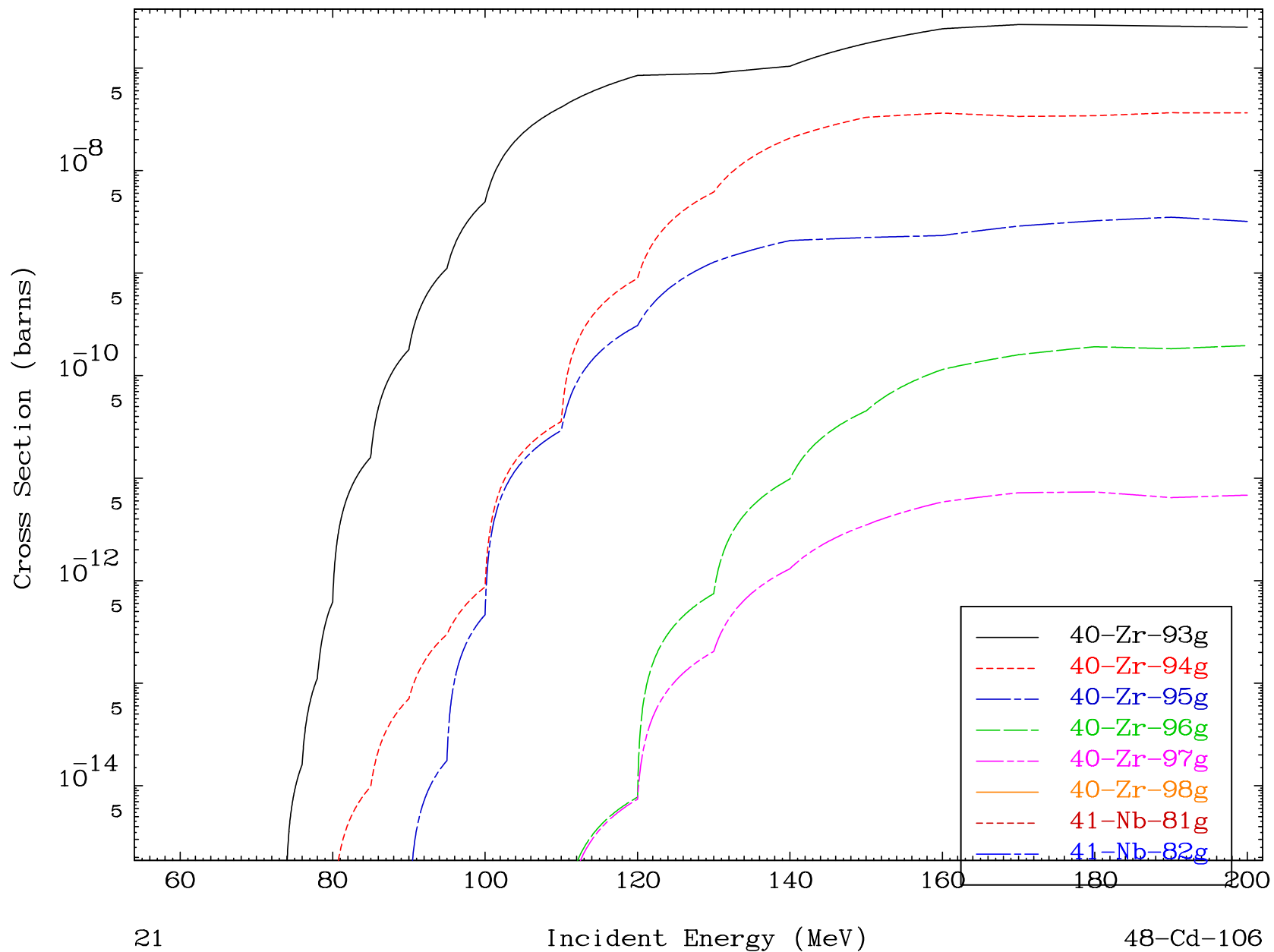
## Radionuclide Production Cross Section



20

Incident Energy (MeV)

48-Cd-106

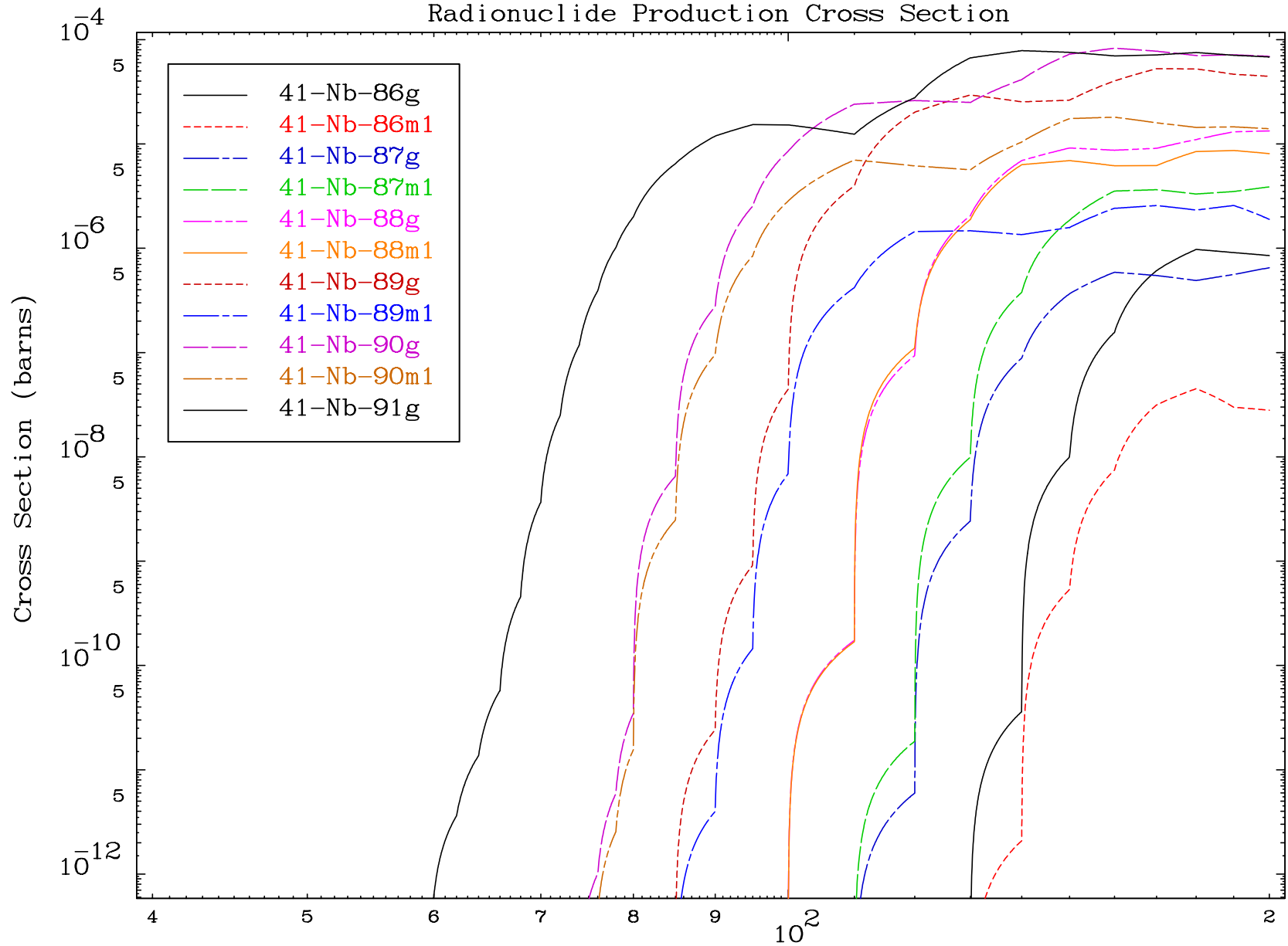


MAT 4825

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

48-Cd-106

## Radionuclide Production Cross Section



22

Incident Energy (MeV)

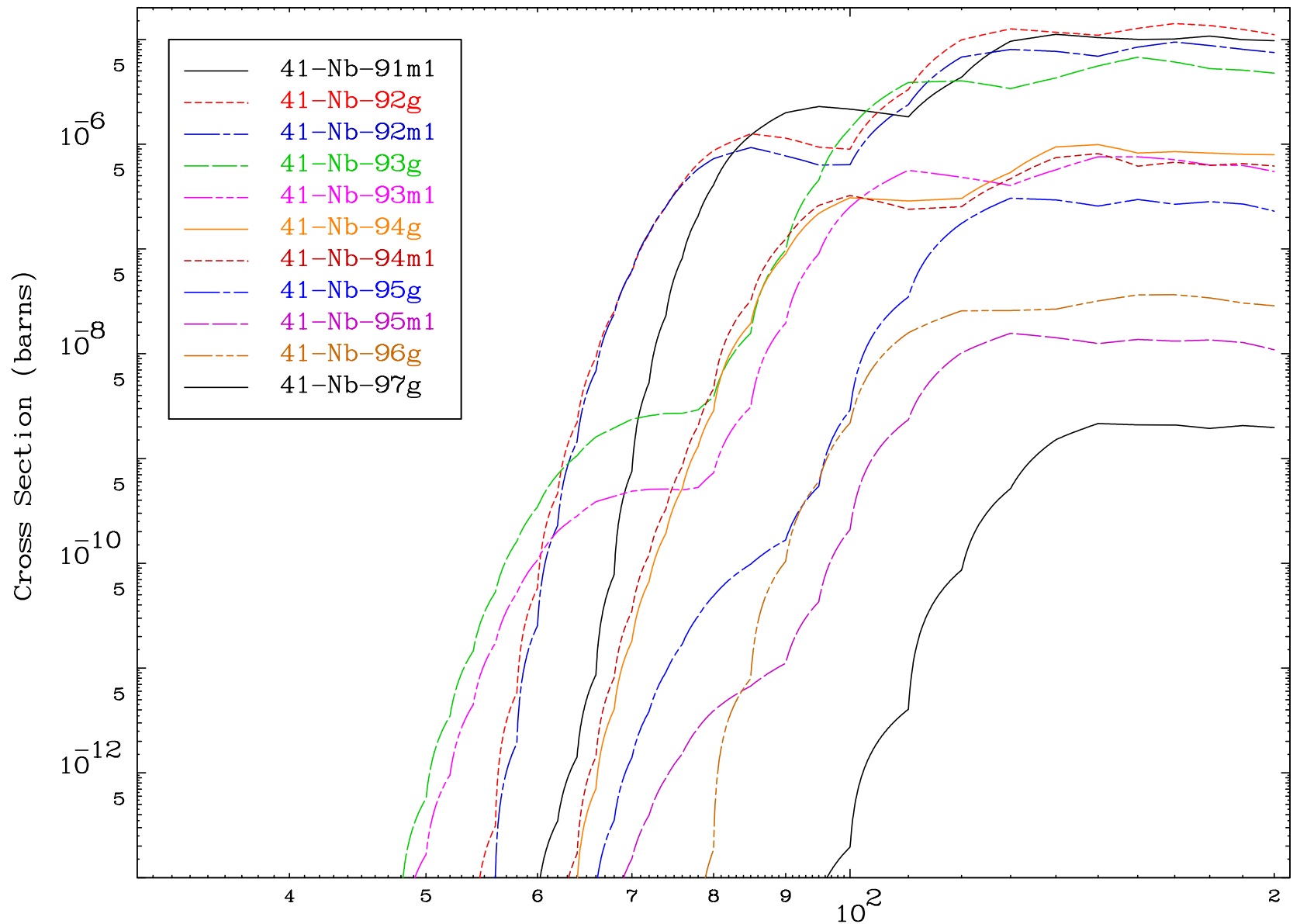
48-Cd-106

MAT 4825

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

48-Cd-106

## Radionuclide Production Cross Section

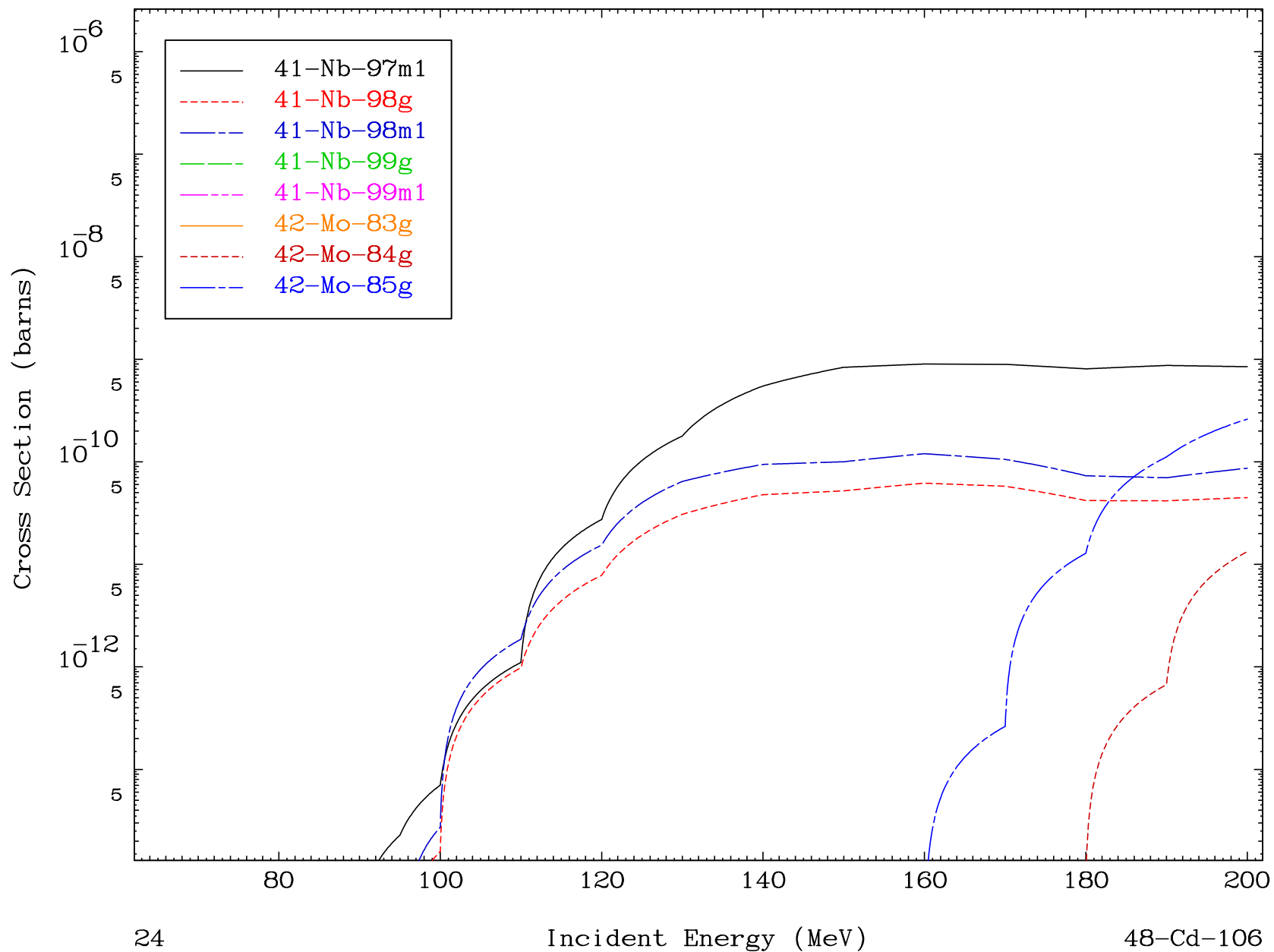


23

Incident Energy (MeV)

48-Cd-106

## Radionuclide Production Cross Section



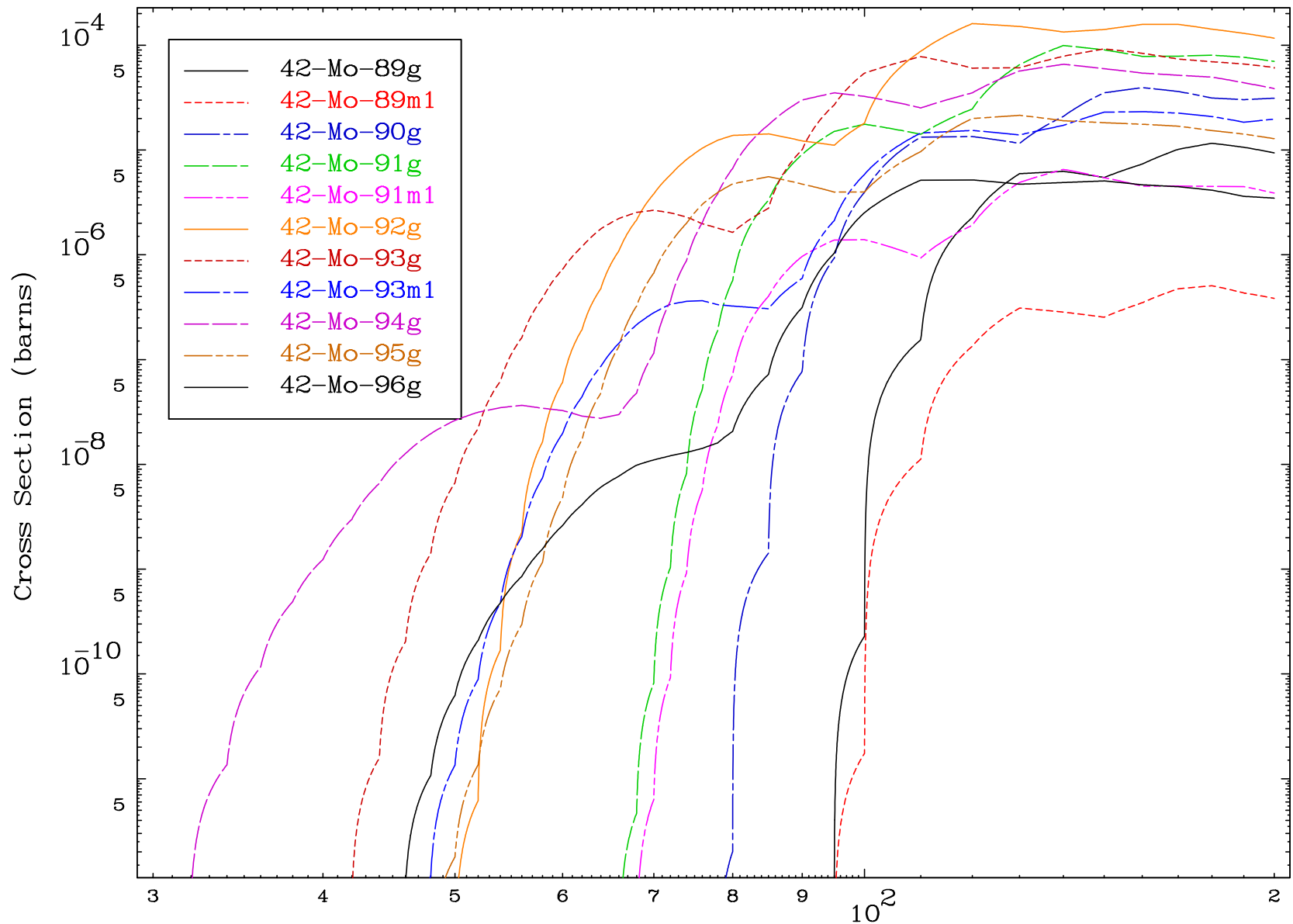


MAT 4825

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

48-Cd-106

## Radionuclide Production Cross Section

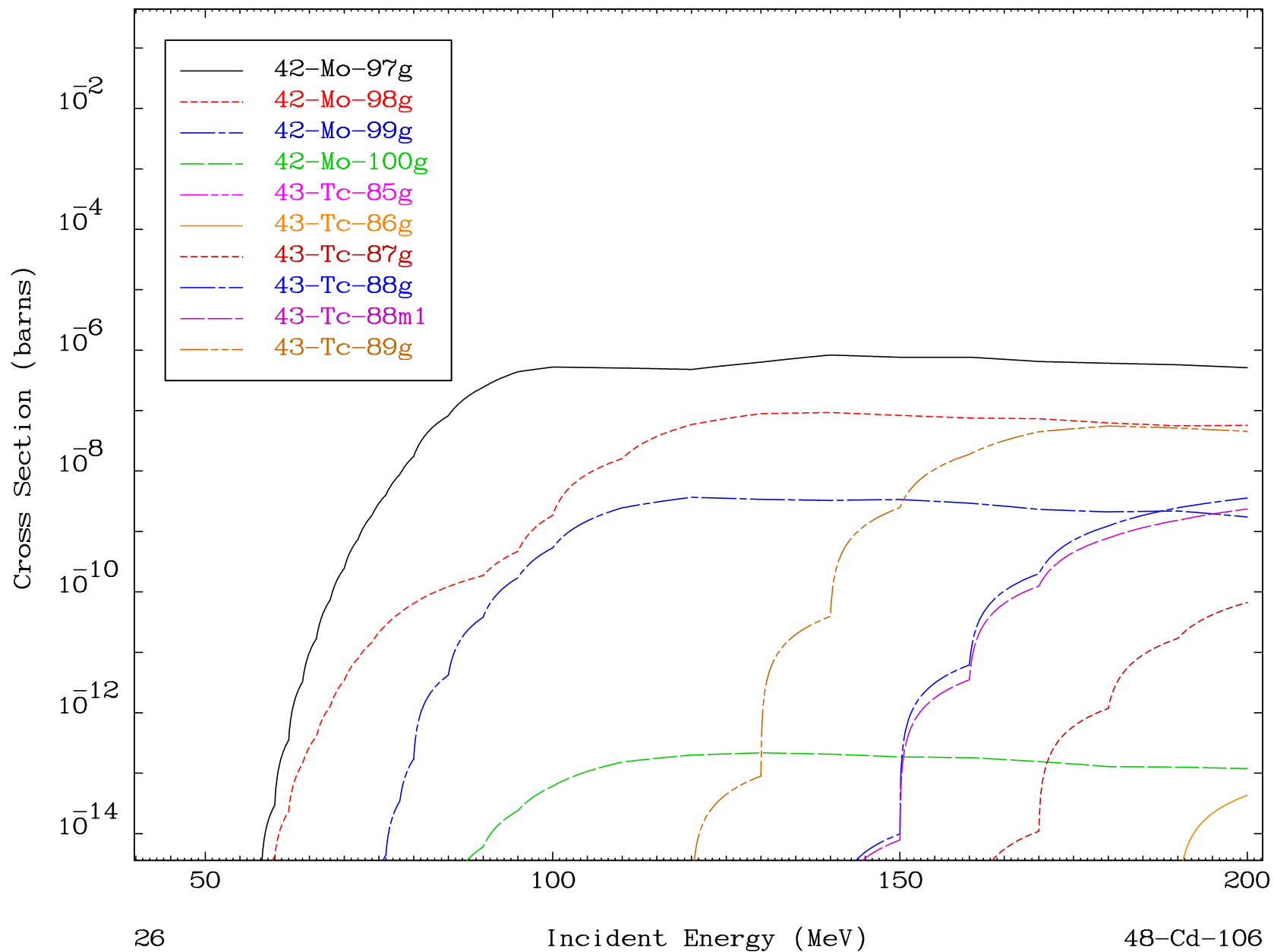


25

Incident Energy (MeV)

48-Cd-106

## Radionuclide Production Cross Section

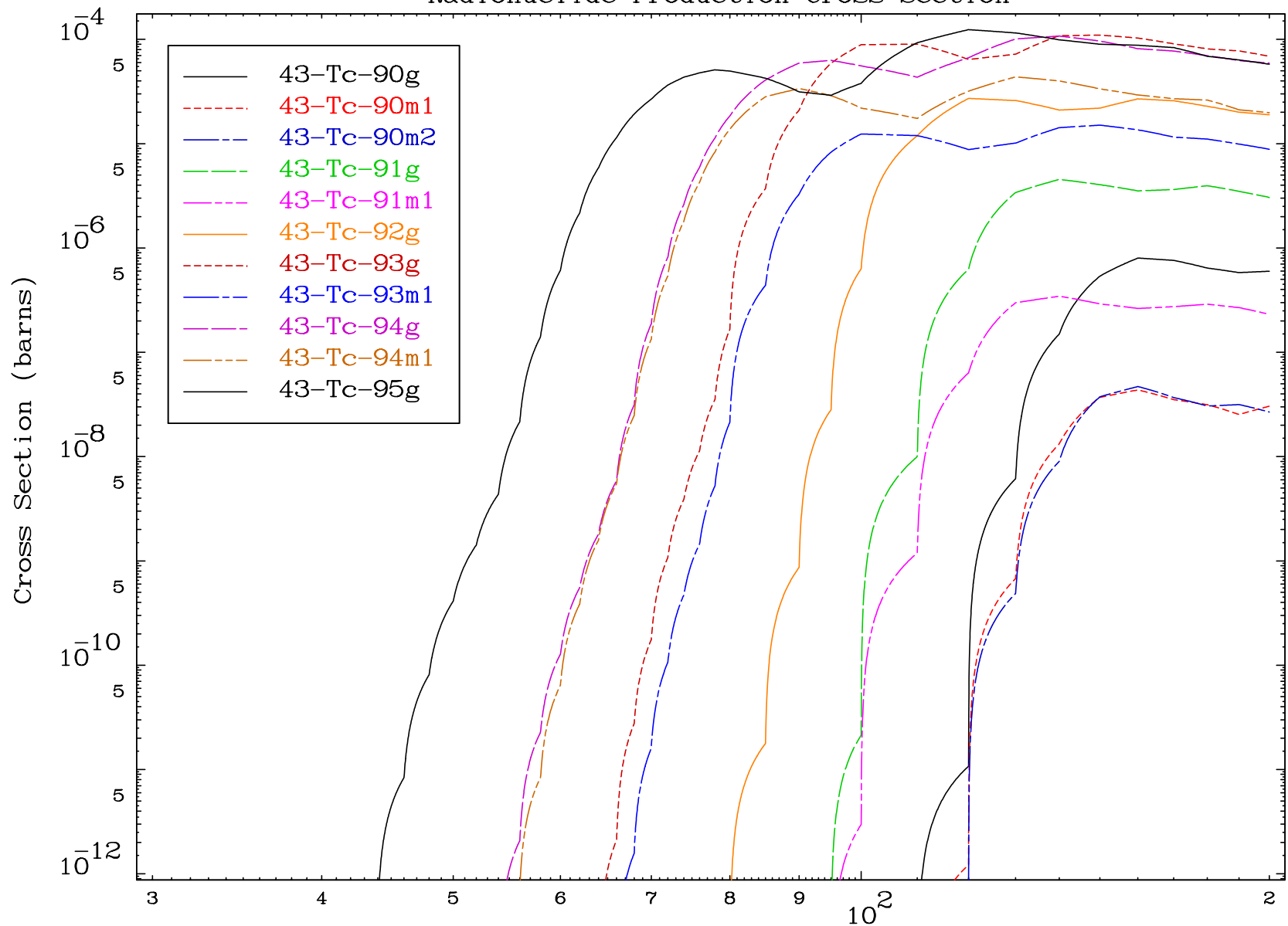


MAT 4825

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

48-Cd-106

## Radionuclide Production Cross Section



27

Incident Energy (MeV)

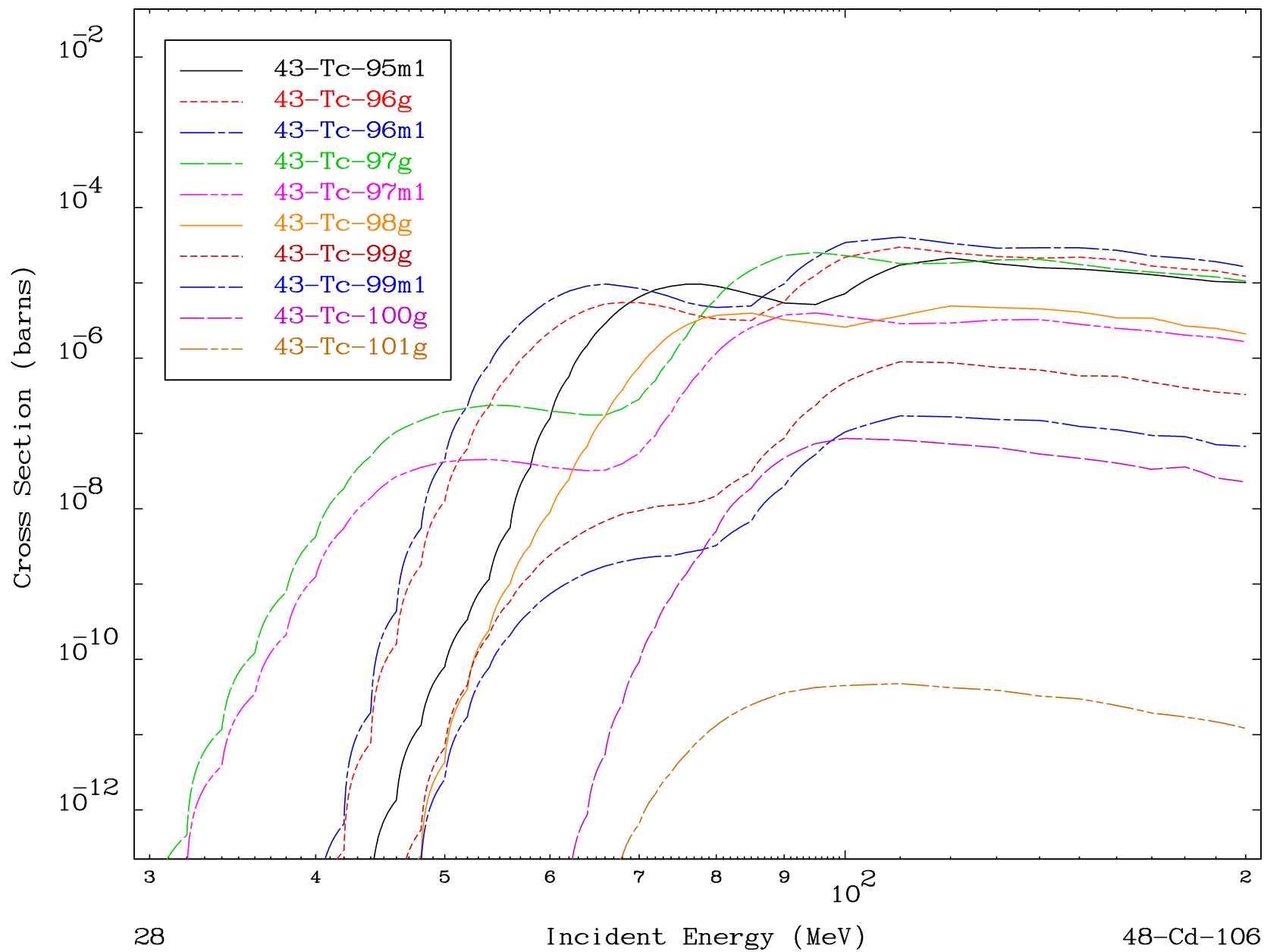
48-Cd-106

MAT 4825

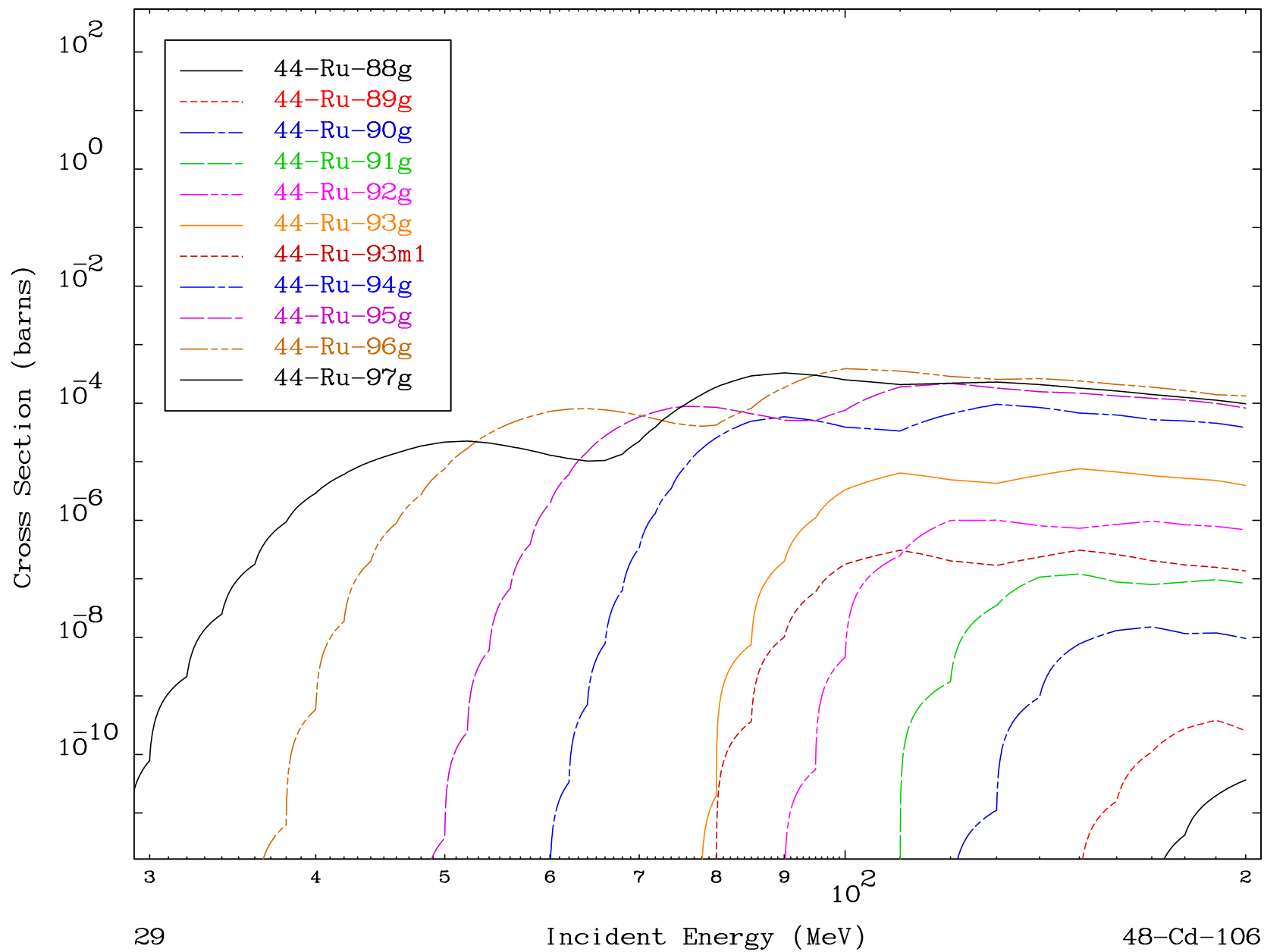
 $(\gamma, \text{remainder})$ 

48-Cd-106

## Radionuclide Production Cross Section



## Radionuclide Production Cross Section

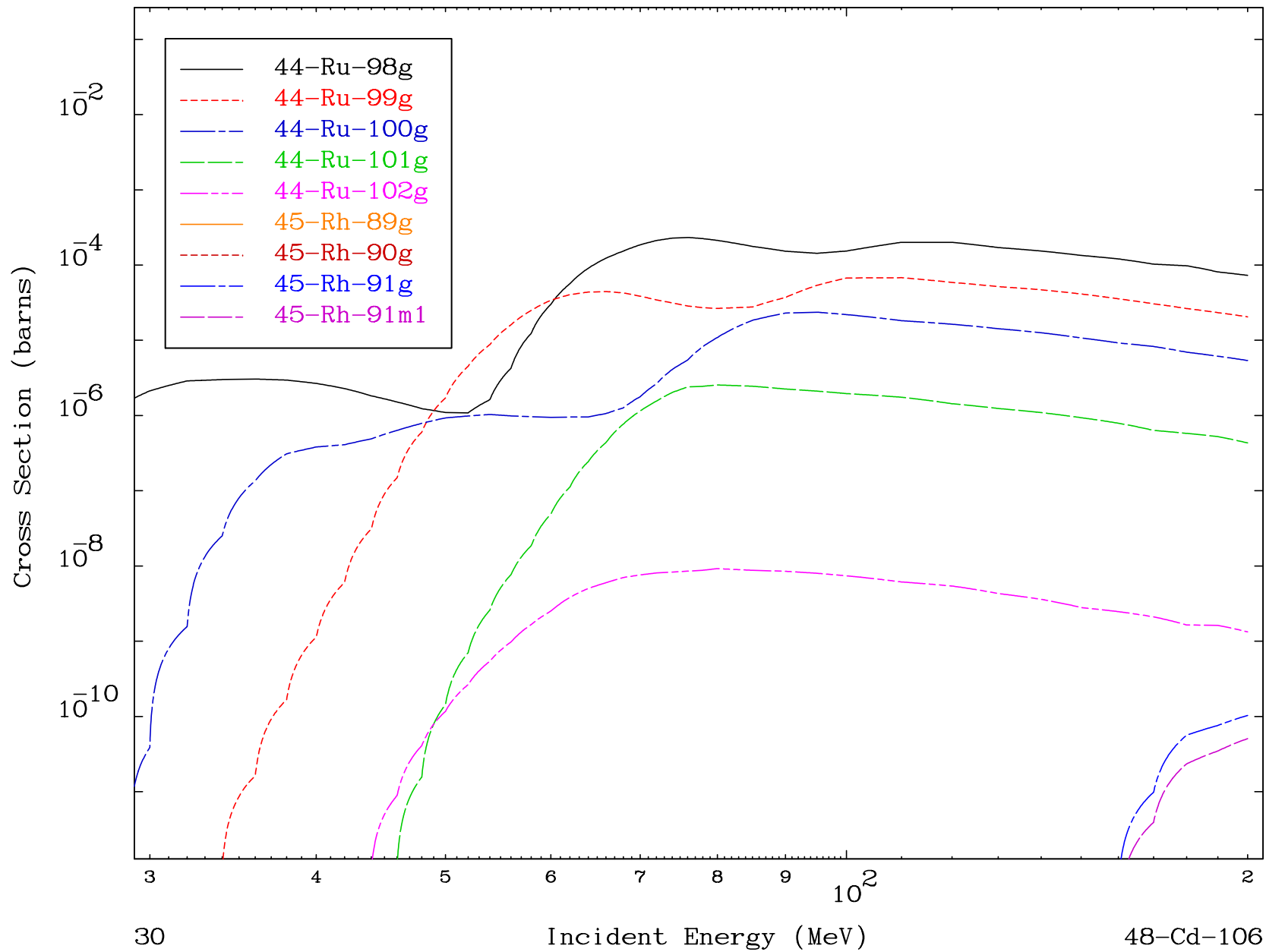


MAT 4825

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

48-Cd-106

## Radionuclide Production Cross Section

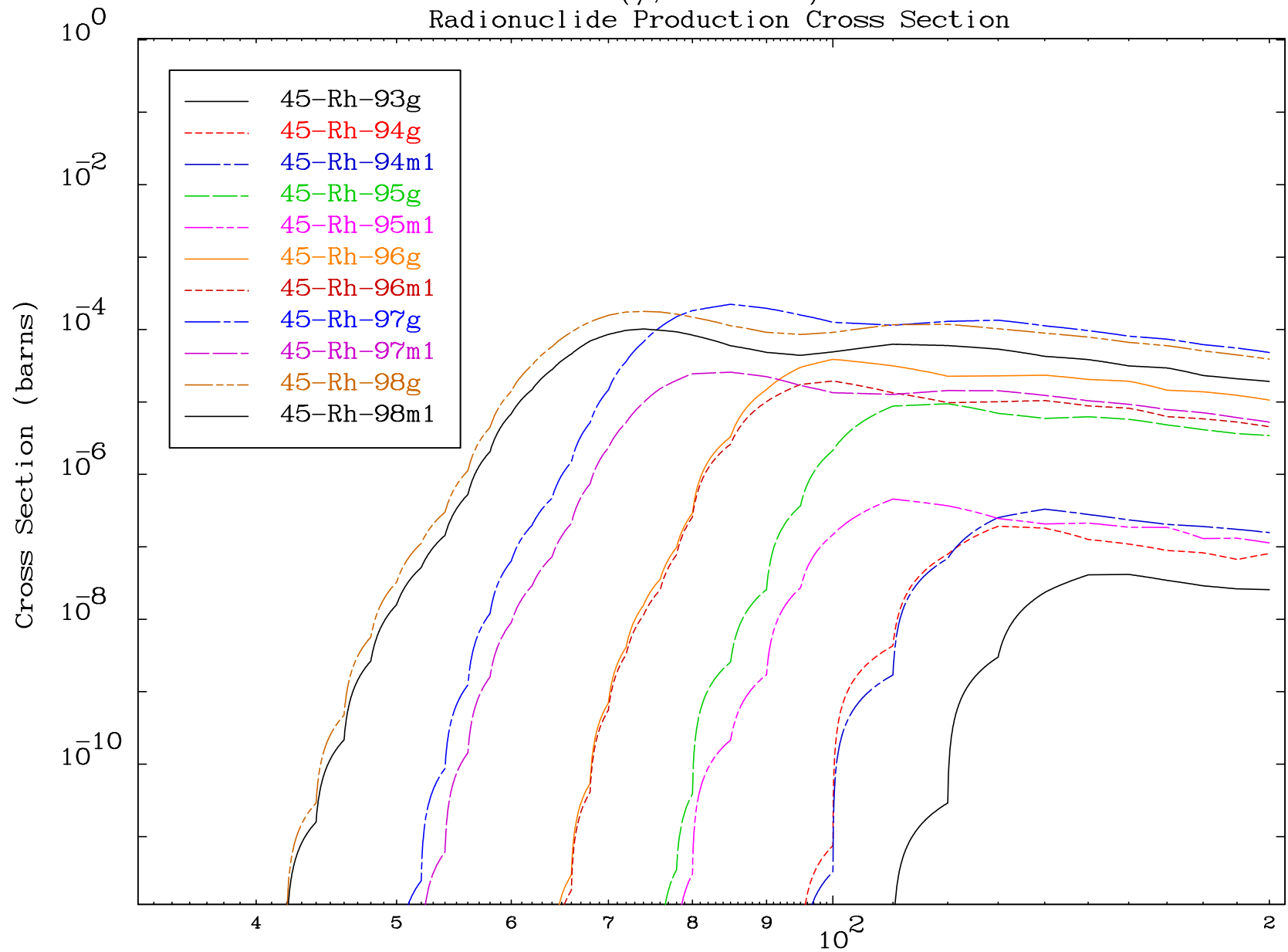


MAT 4825

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

48-Cd-106

## Radionuclide Production Cross Section



31

Incident Energy (MeV)

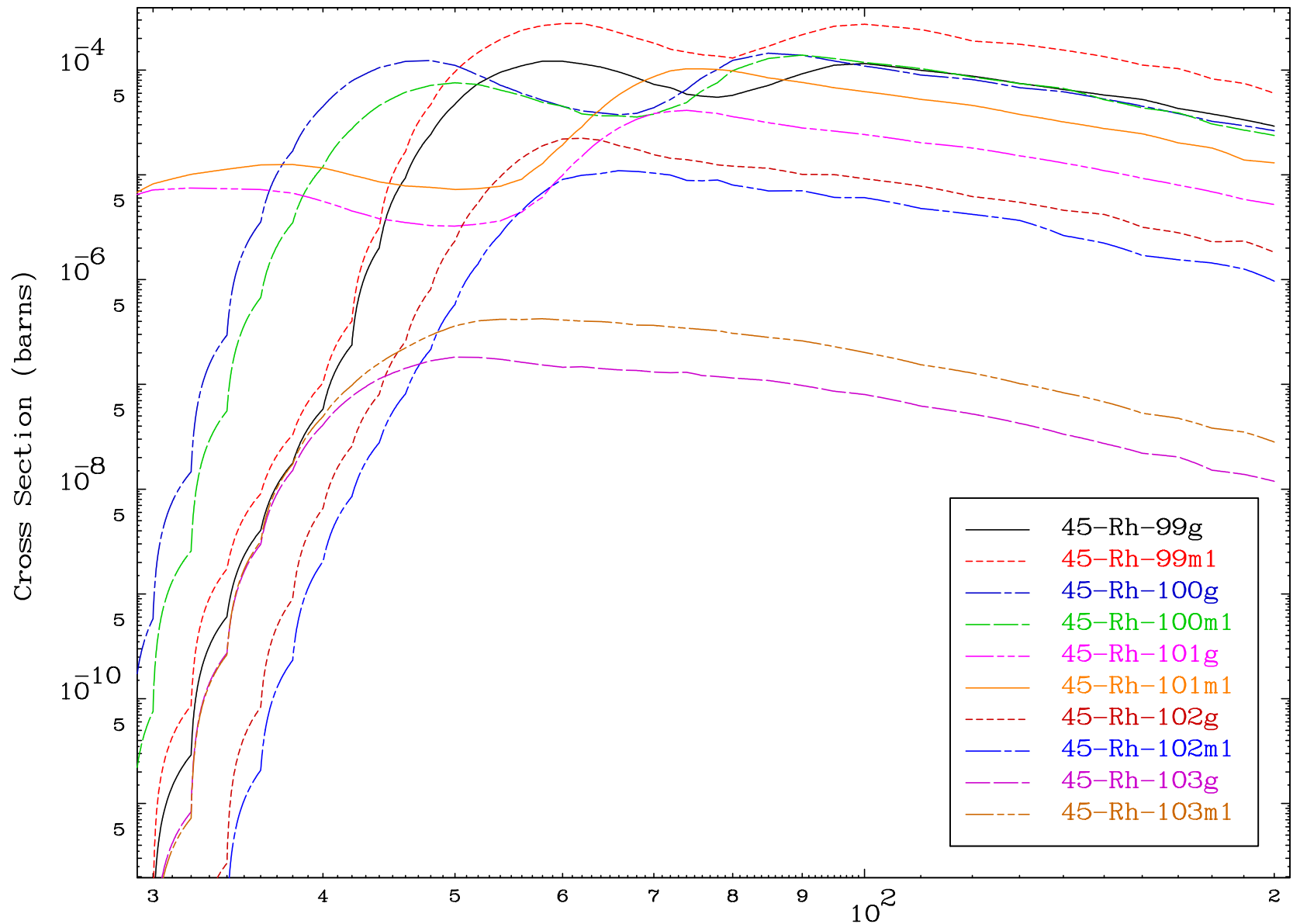
48-Cd-106

MAT 4825

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

48-Cd-106

## Radionuclide Production Cross Section

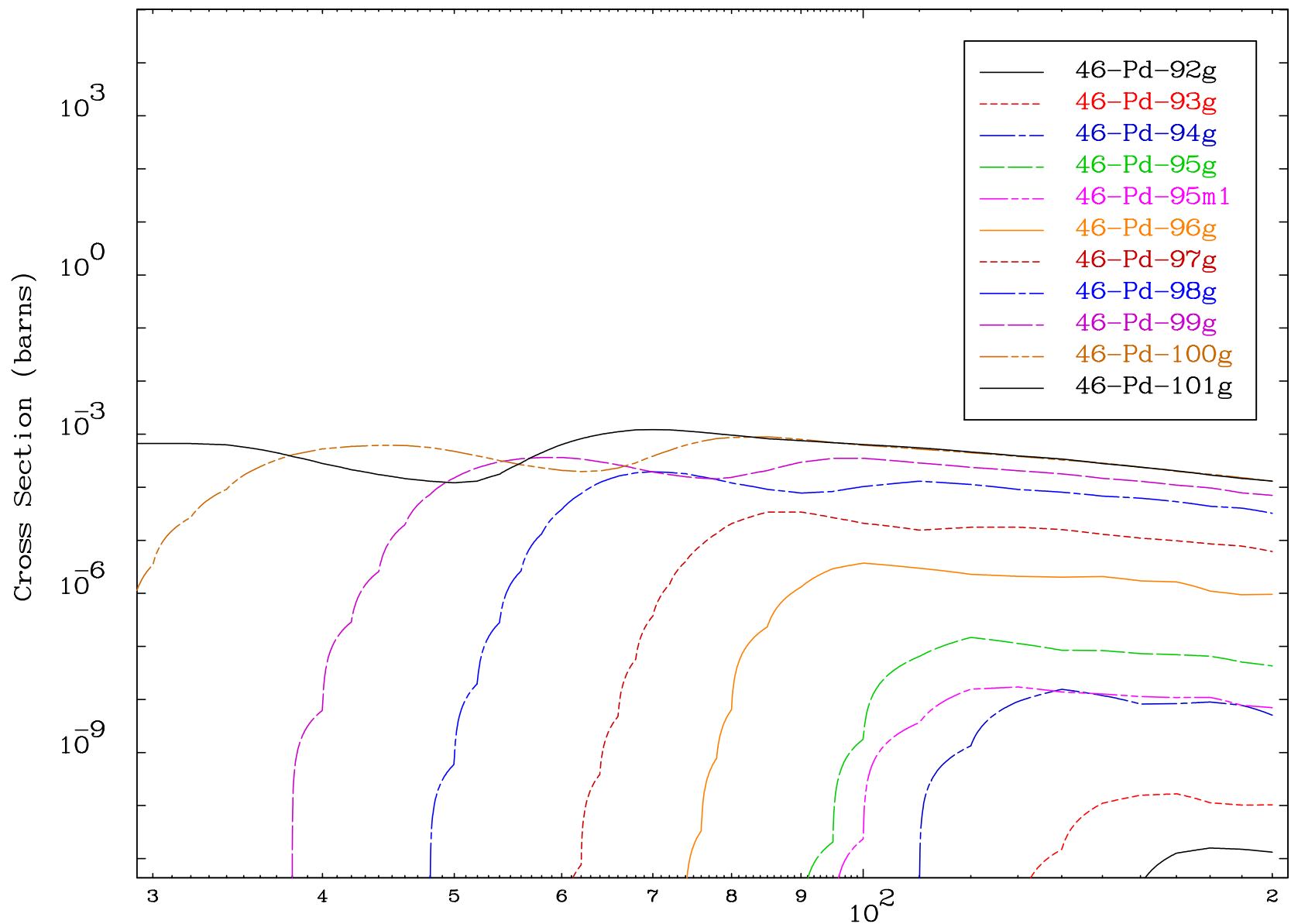


32

Incident Energy (MeV)

48-Cd-106



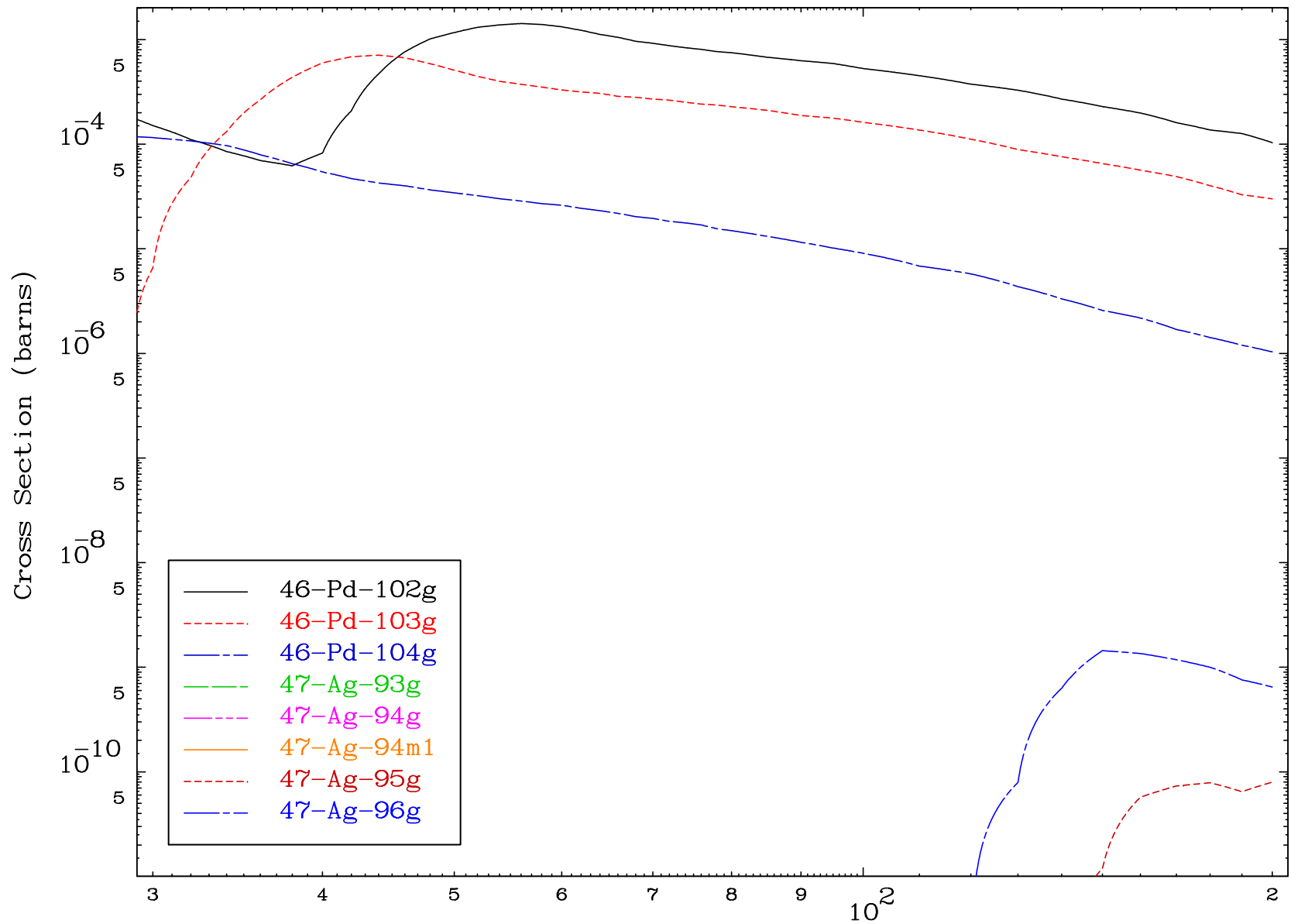


MAT 4825

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

48-Cd-106

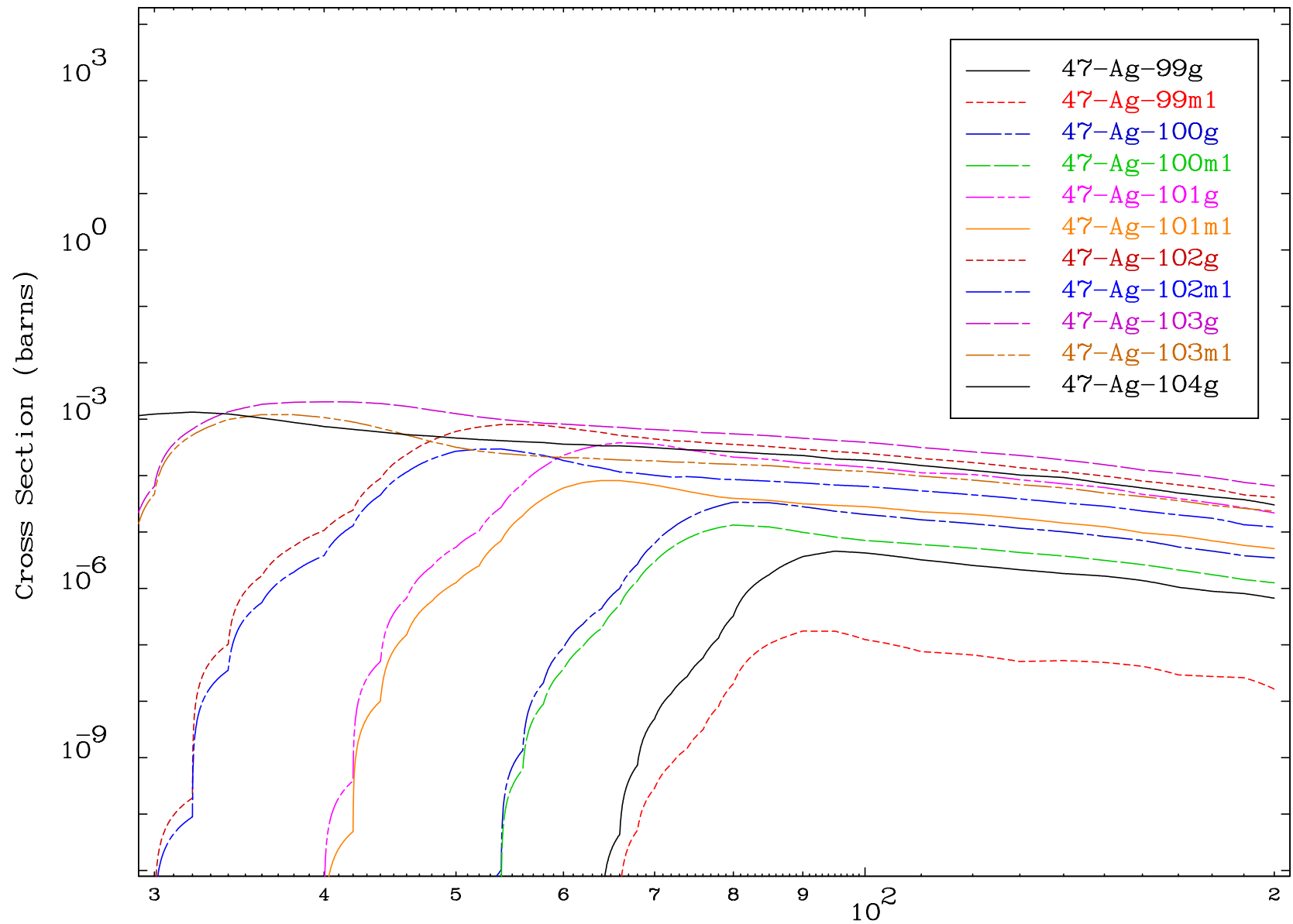
## Radionuclide Production Cross Section



34

Incident Energy (MeV)

48-Cd-106

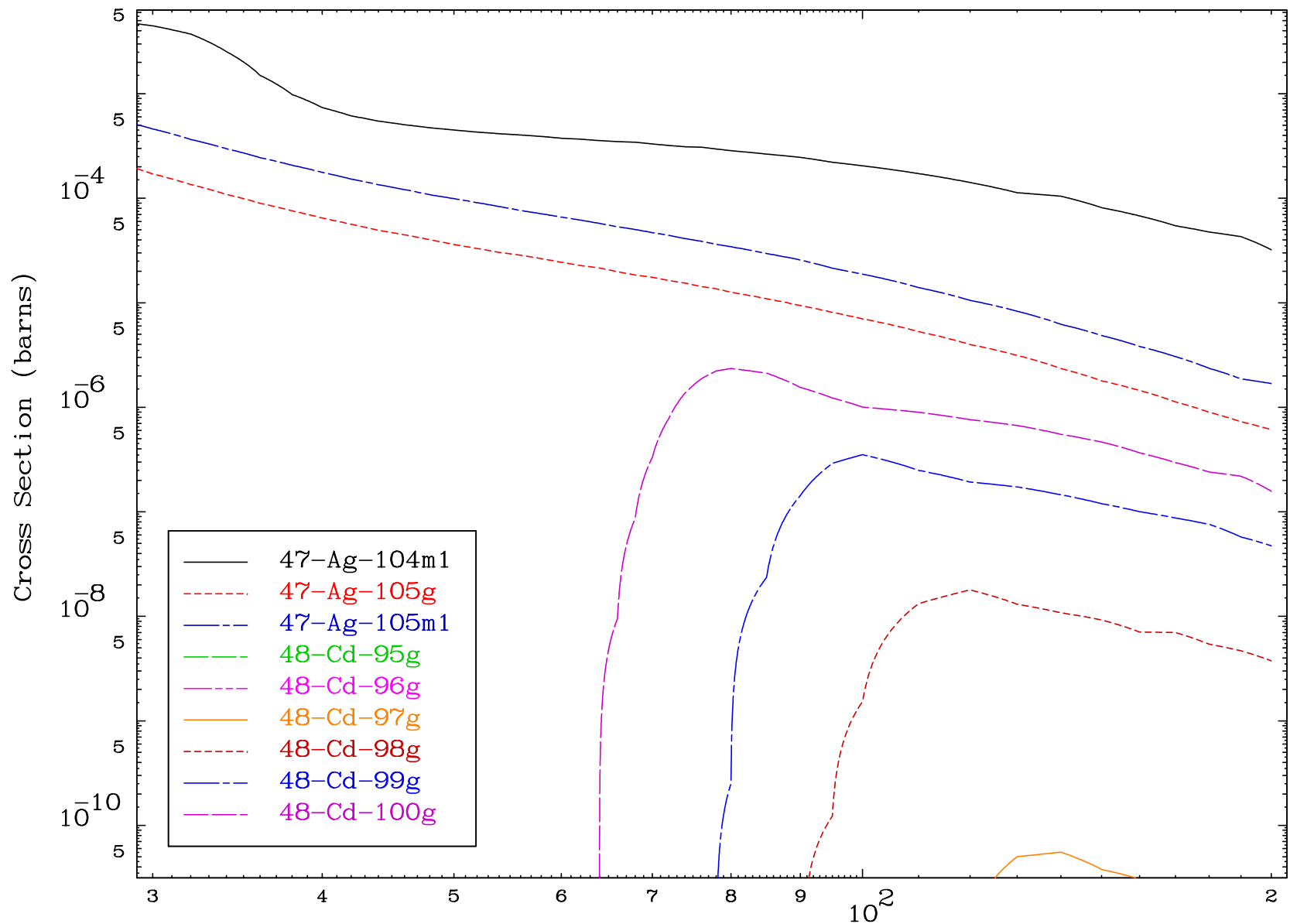


MAT 4825

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

48-Cd-106

## Radionuclide Production Cross Section



36

Incident Energy (MeV)

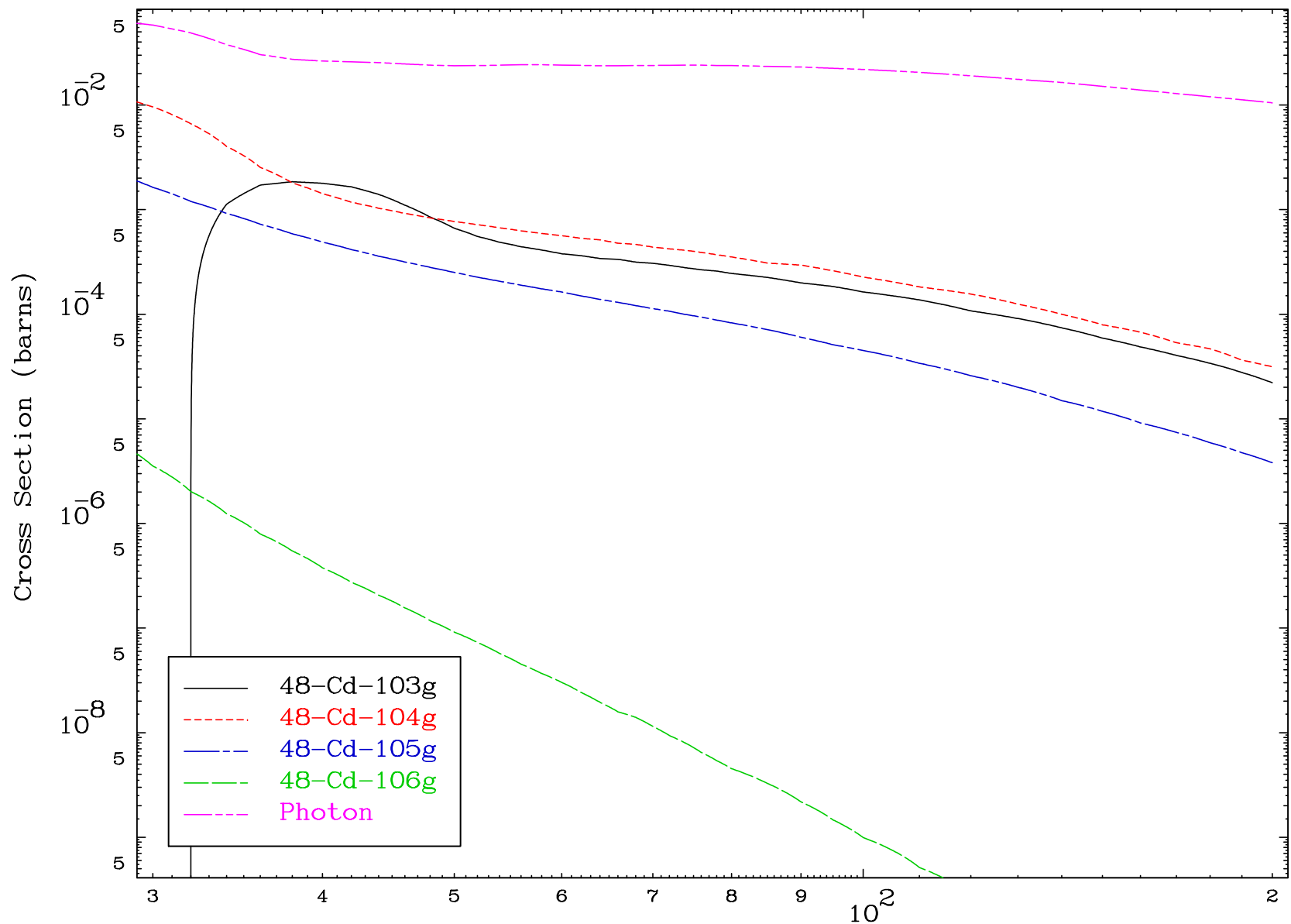
48-Cd-106

MAT 4825

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

48-Cd-106

## Radionuclide Production Cross Section



37

Incident Energy (MeV)

48-Cd-106