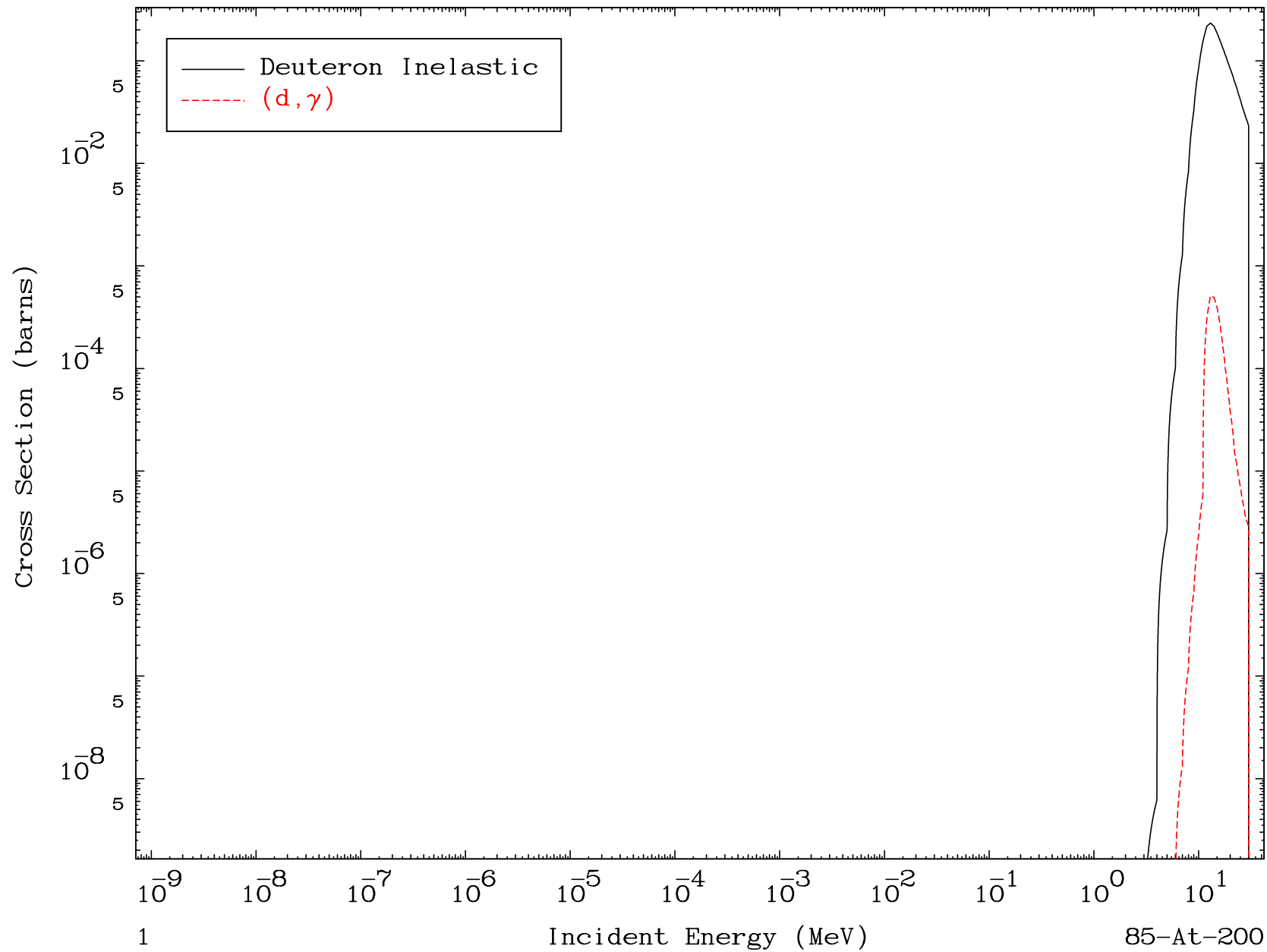
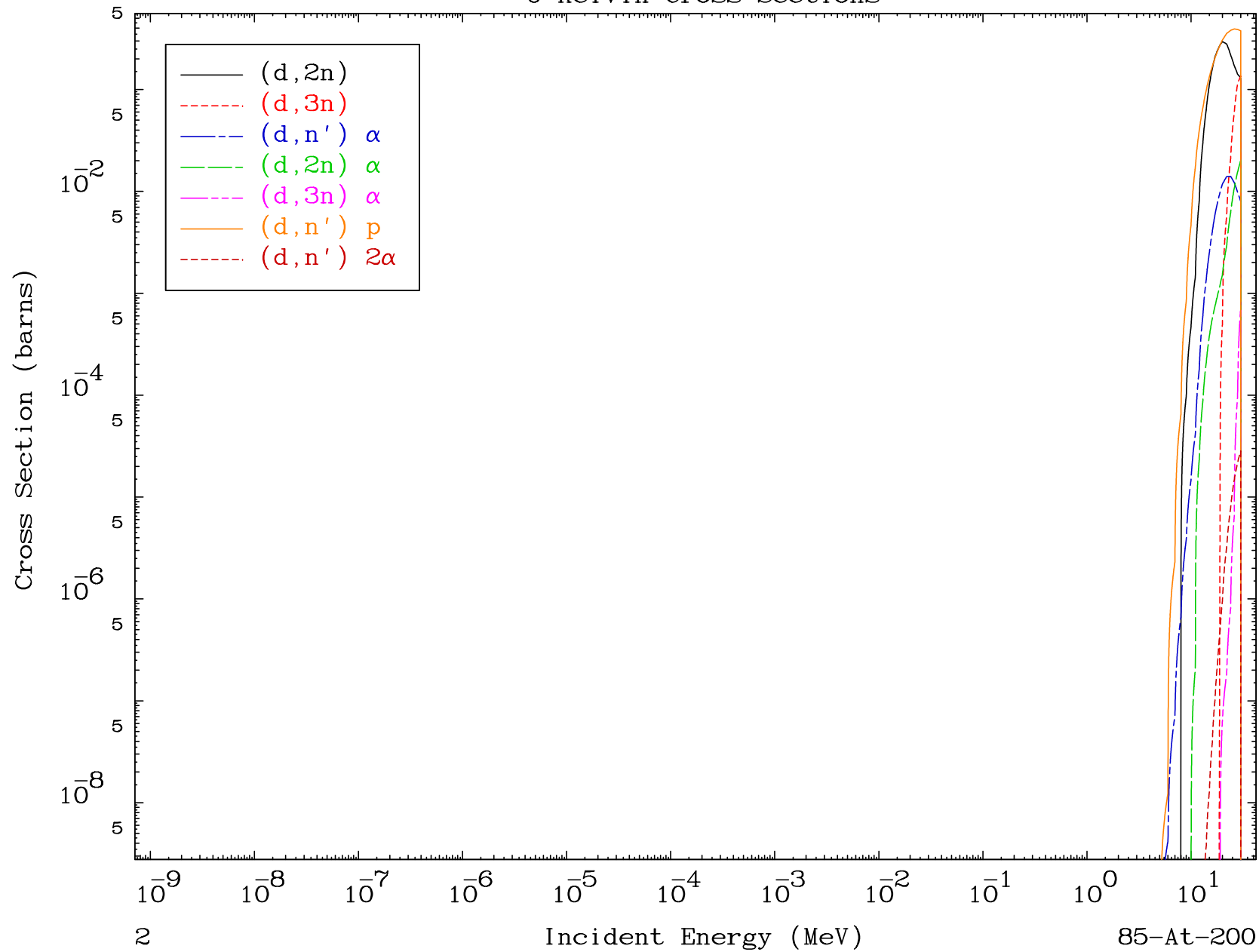
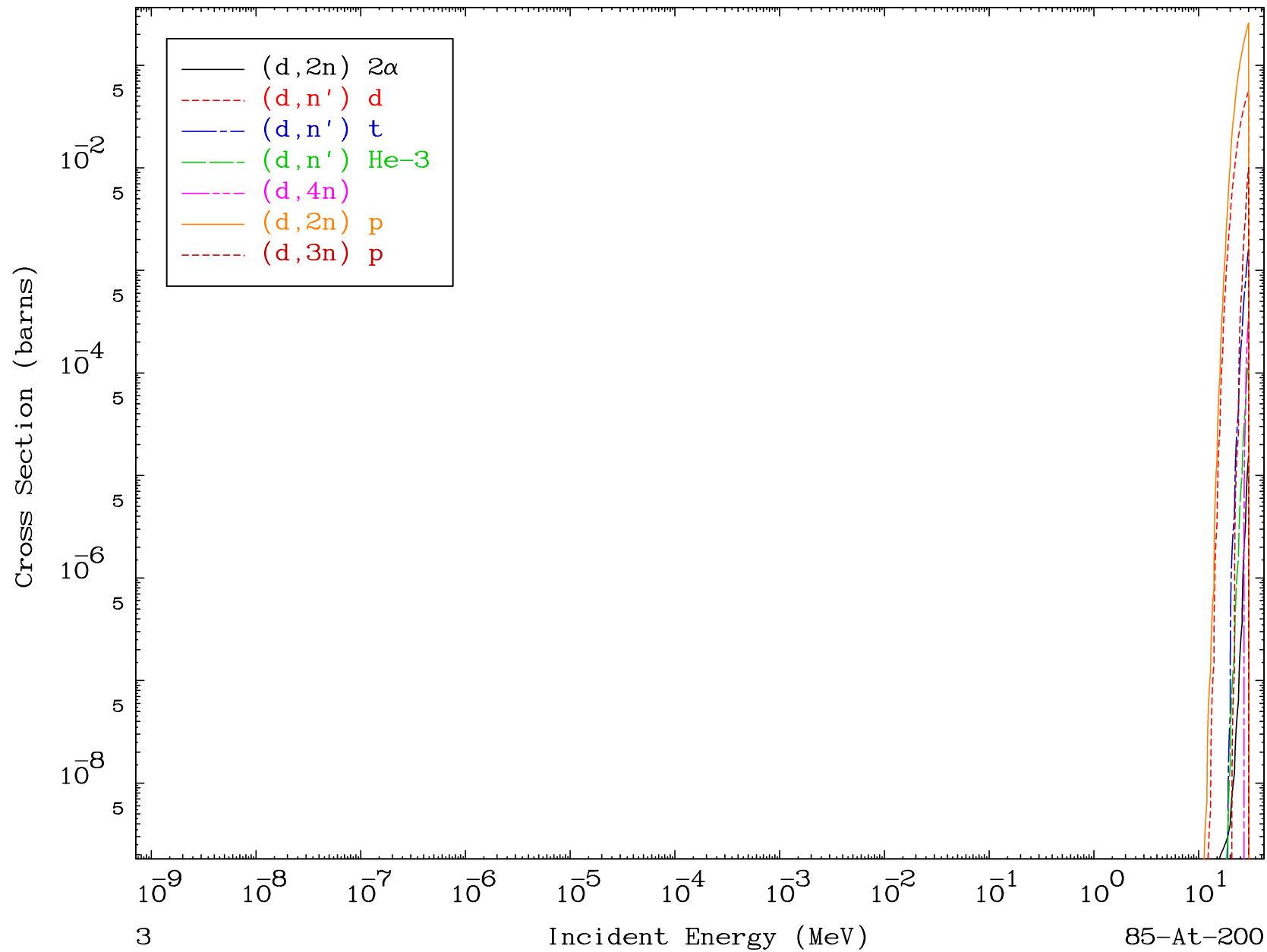
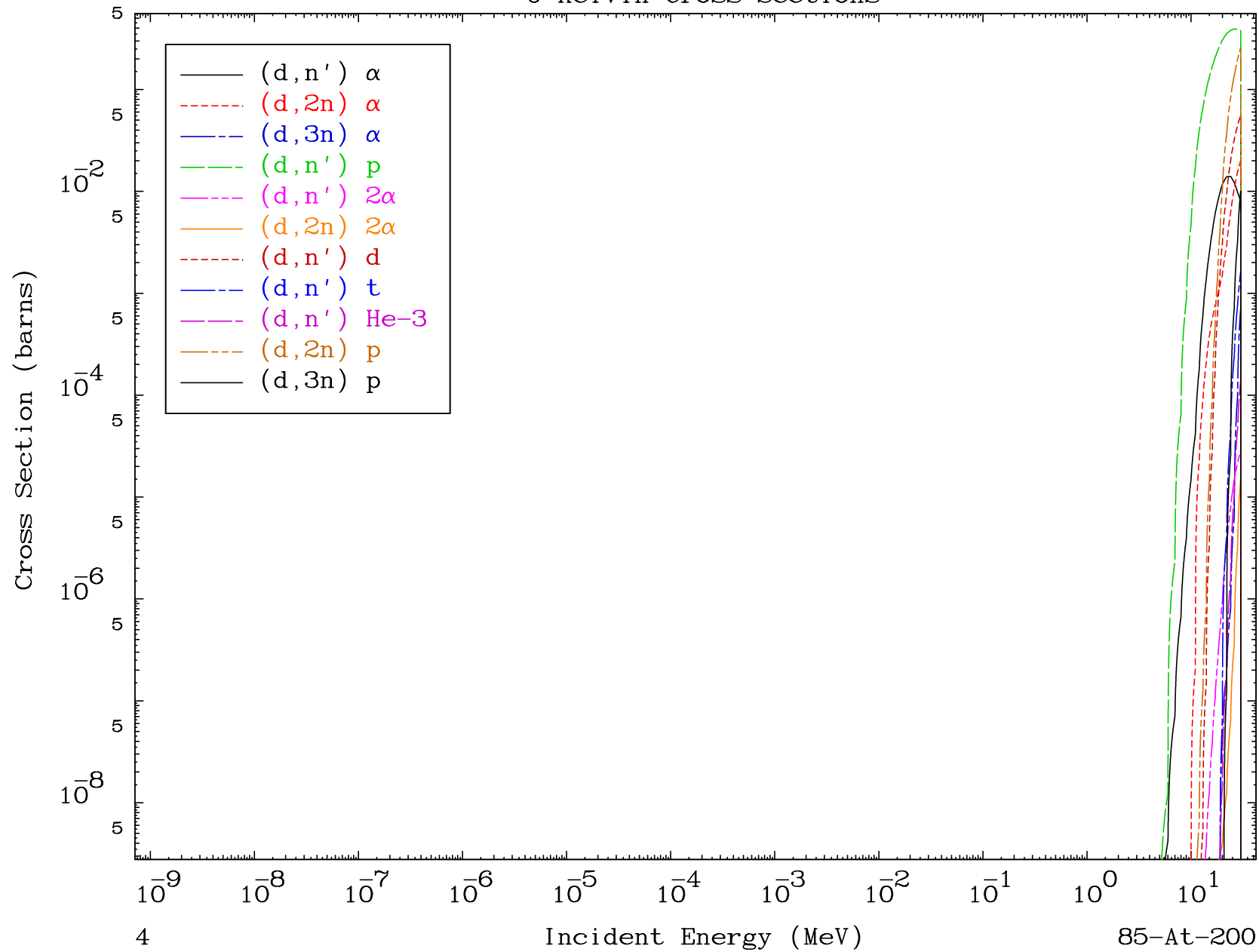
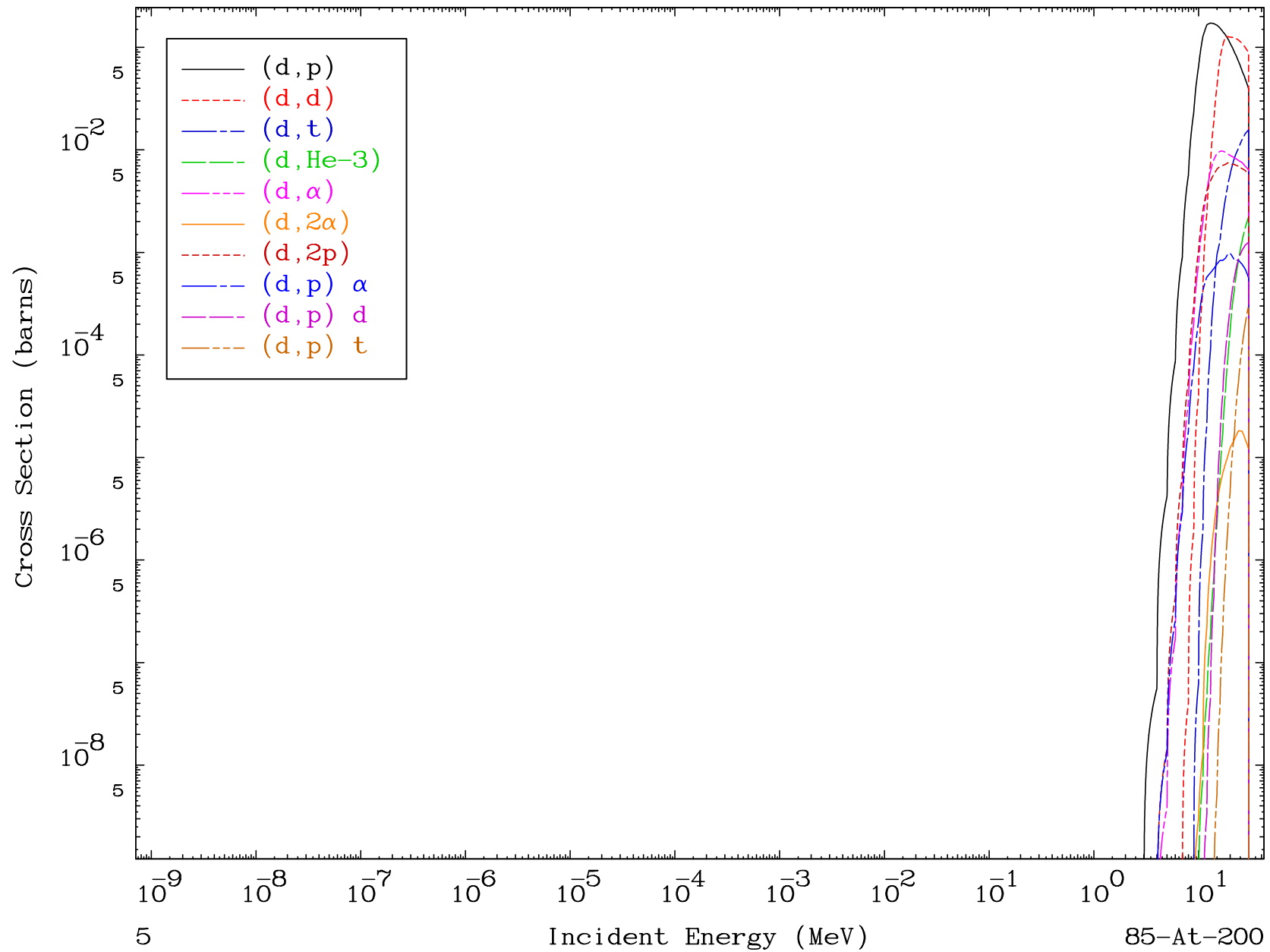


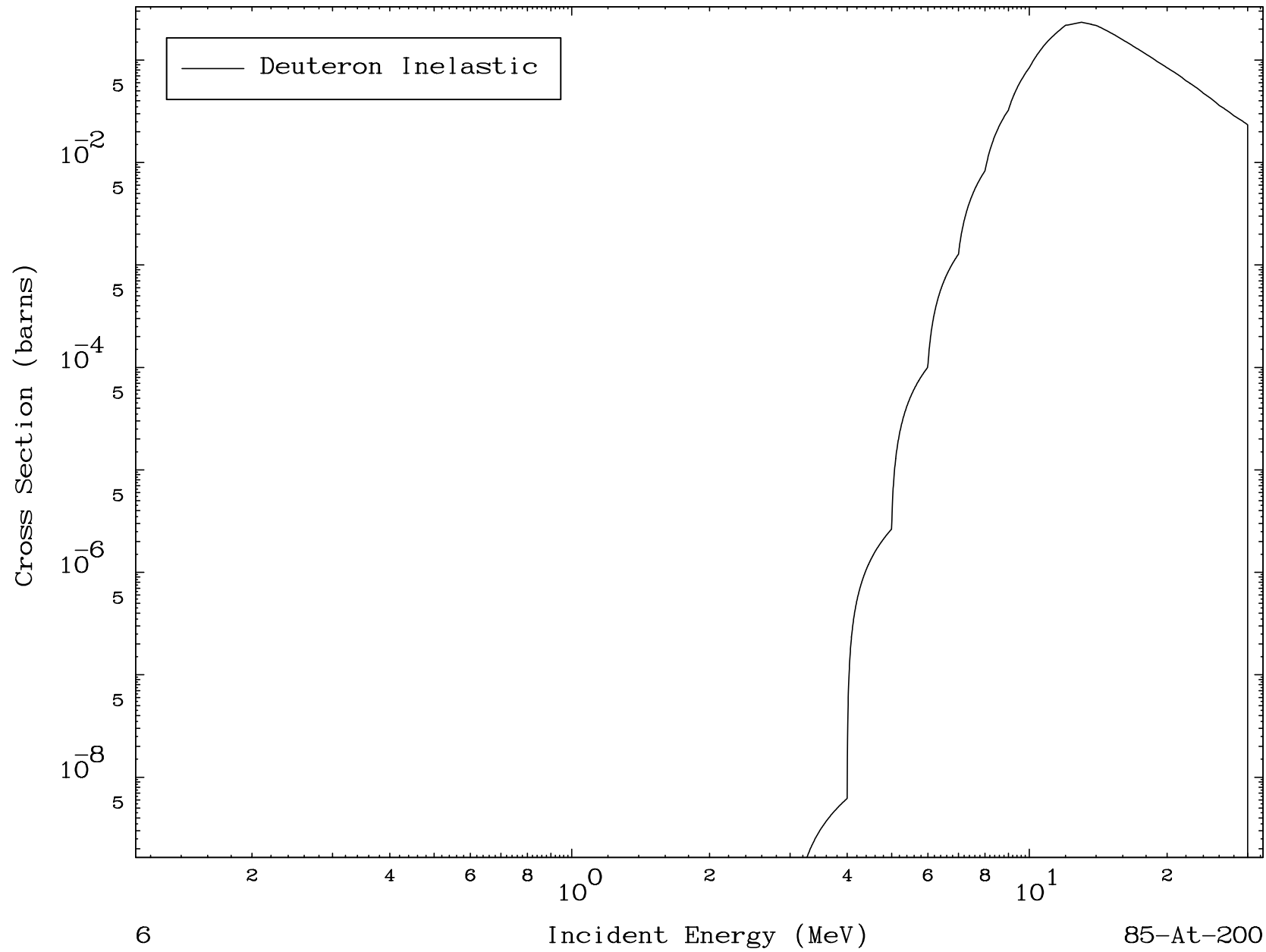


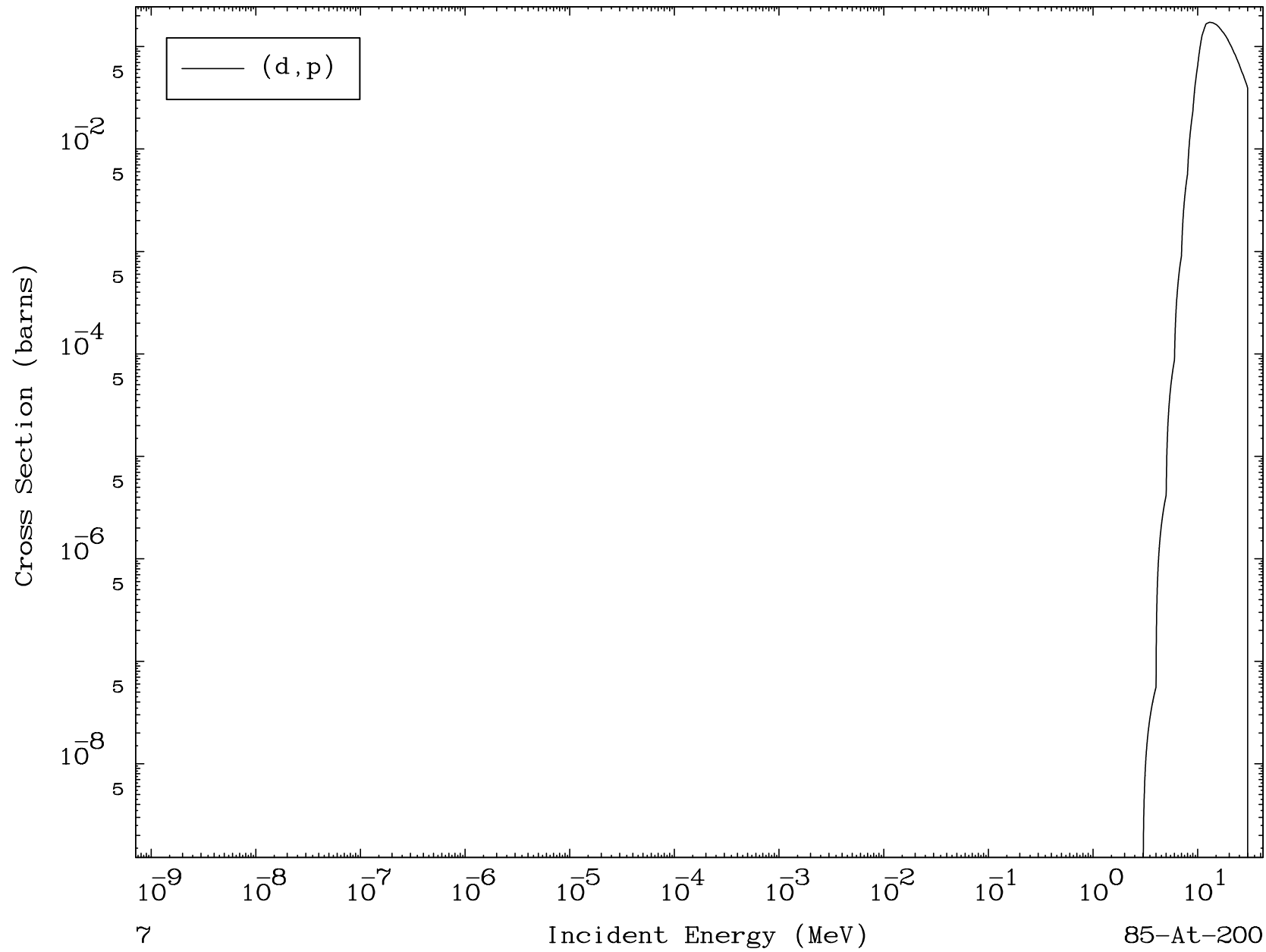


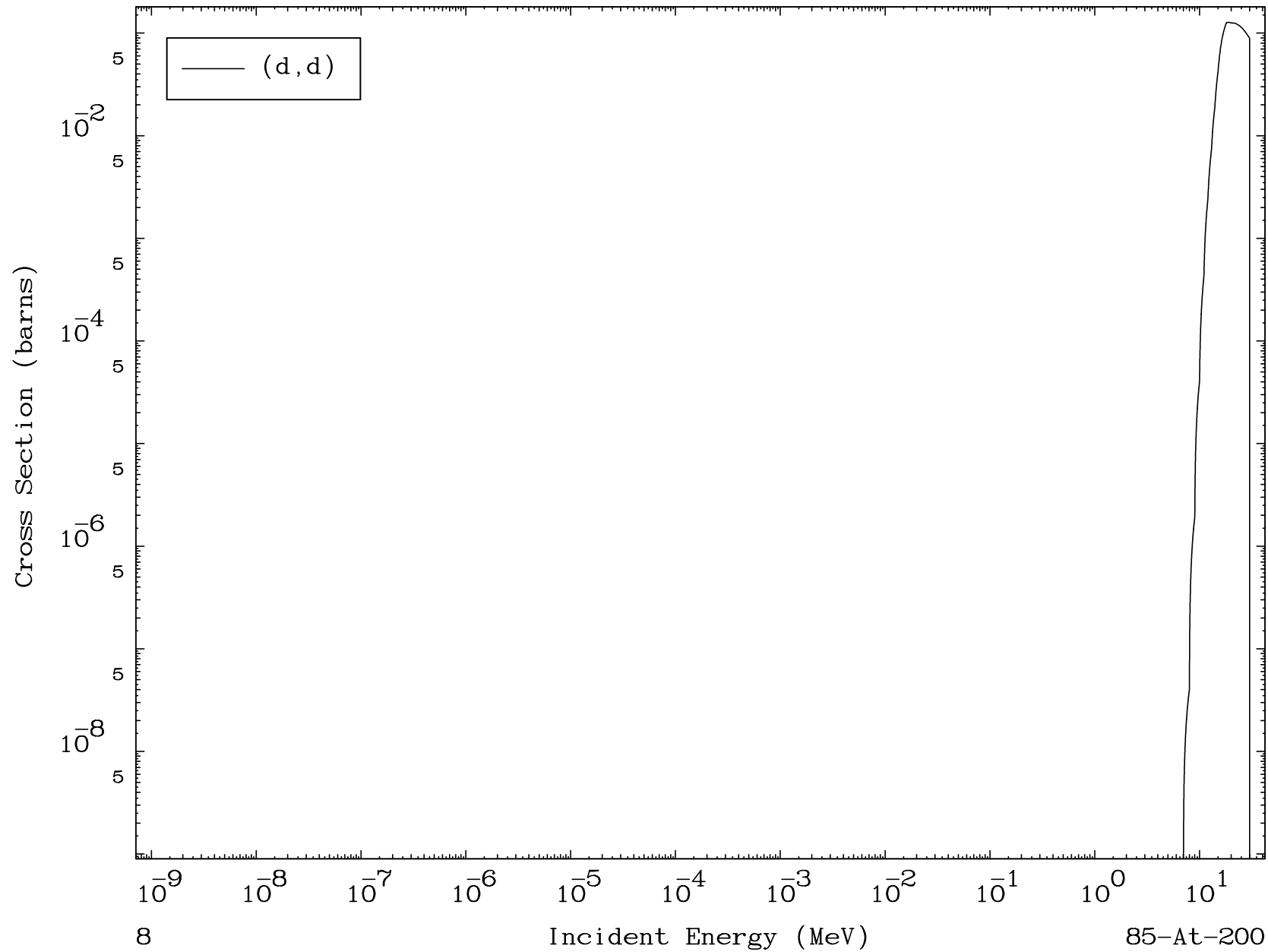


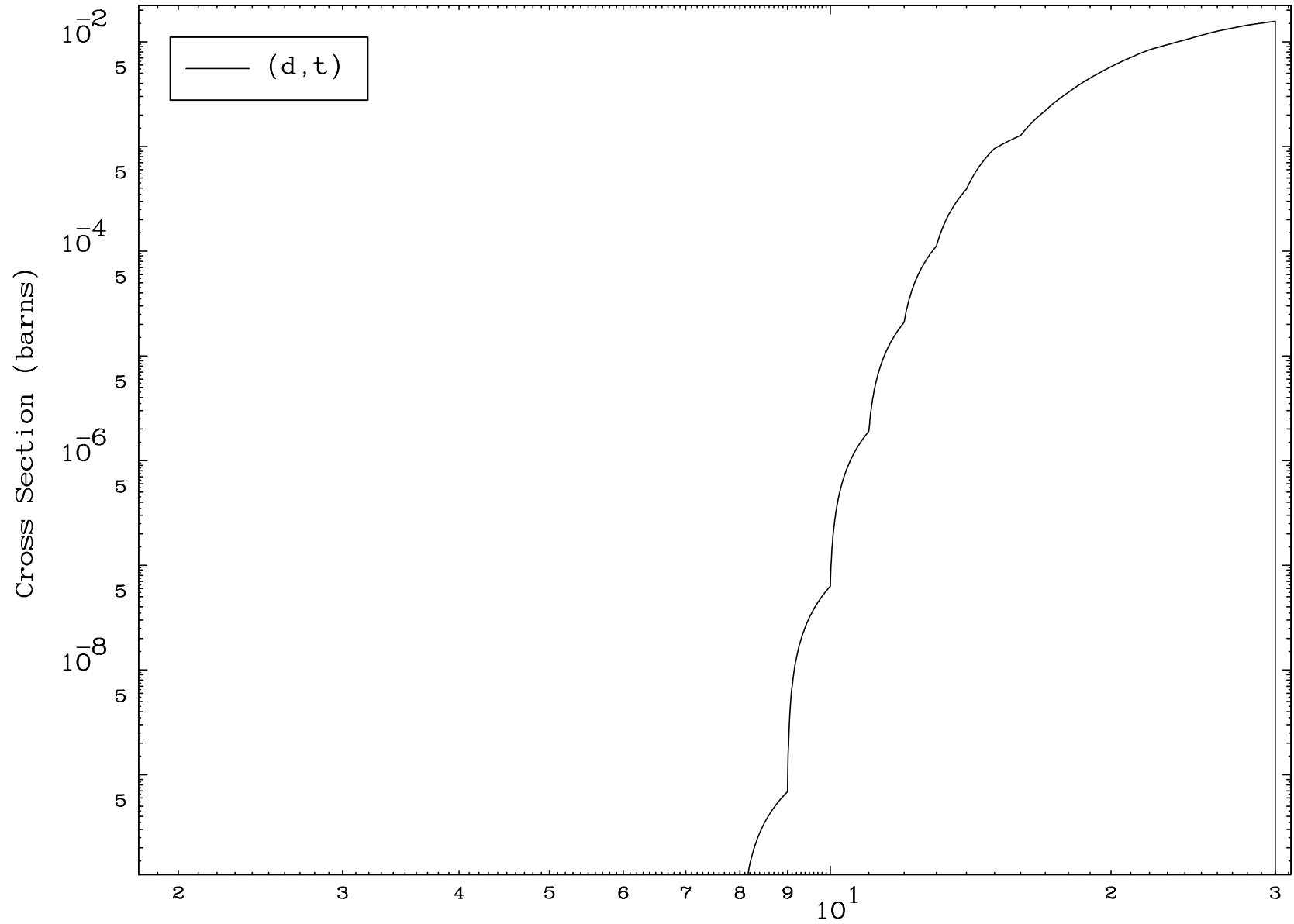


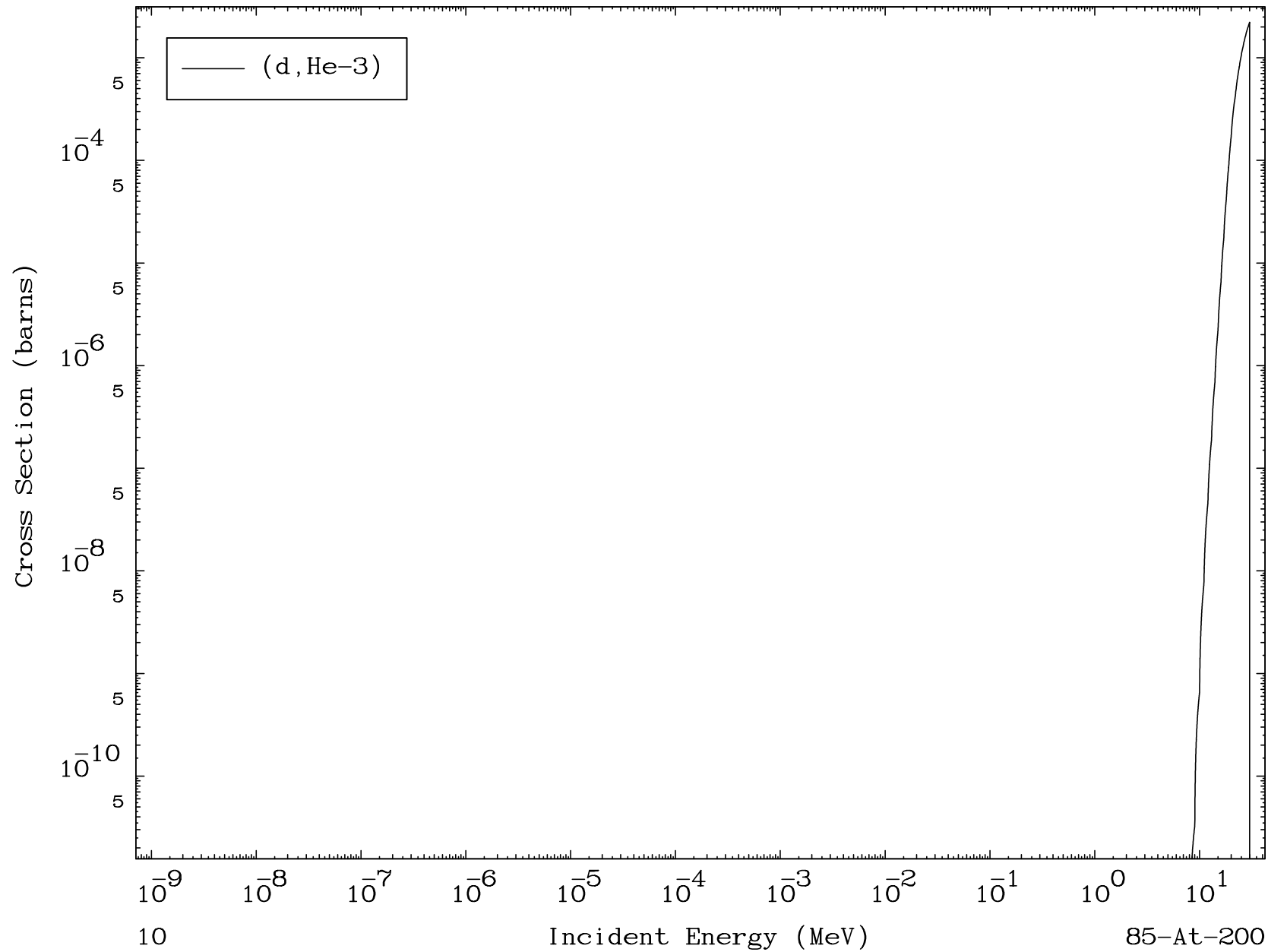








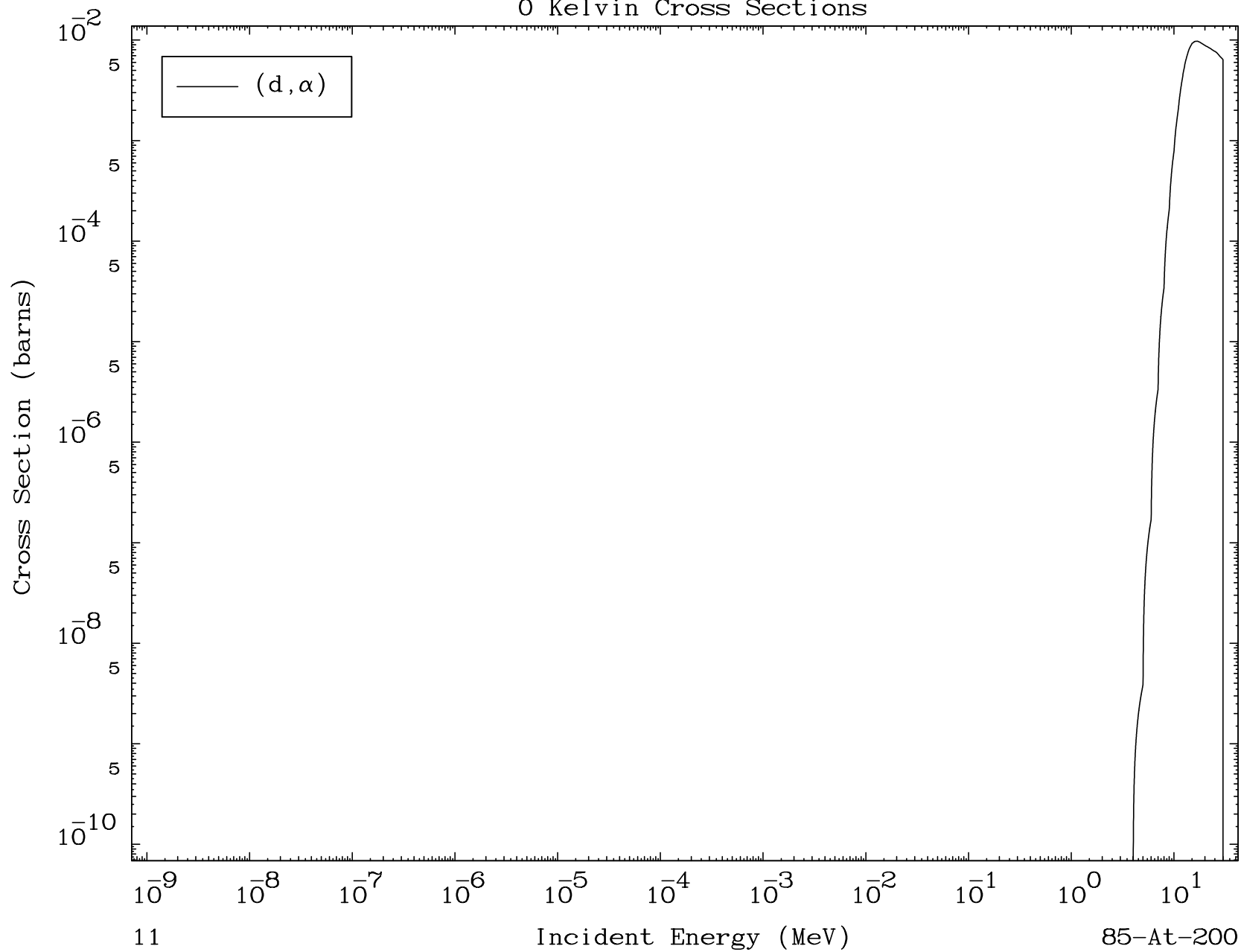


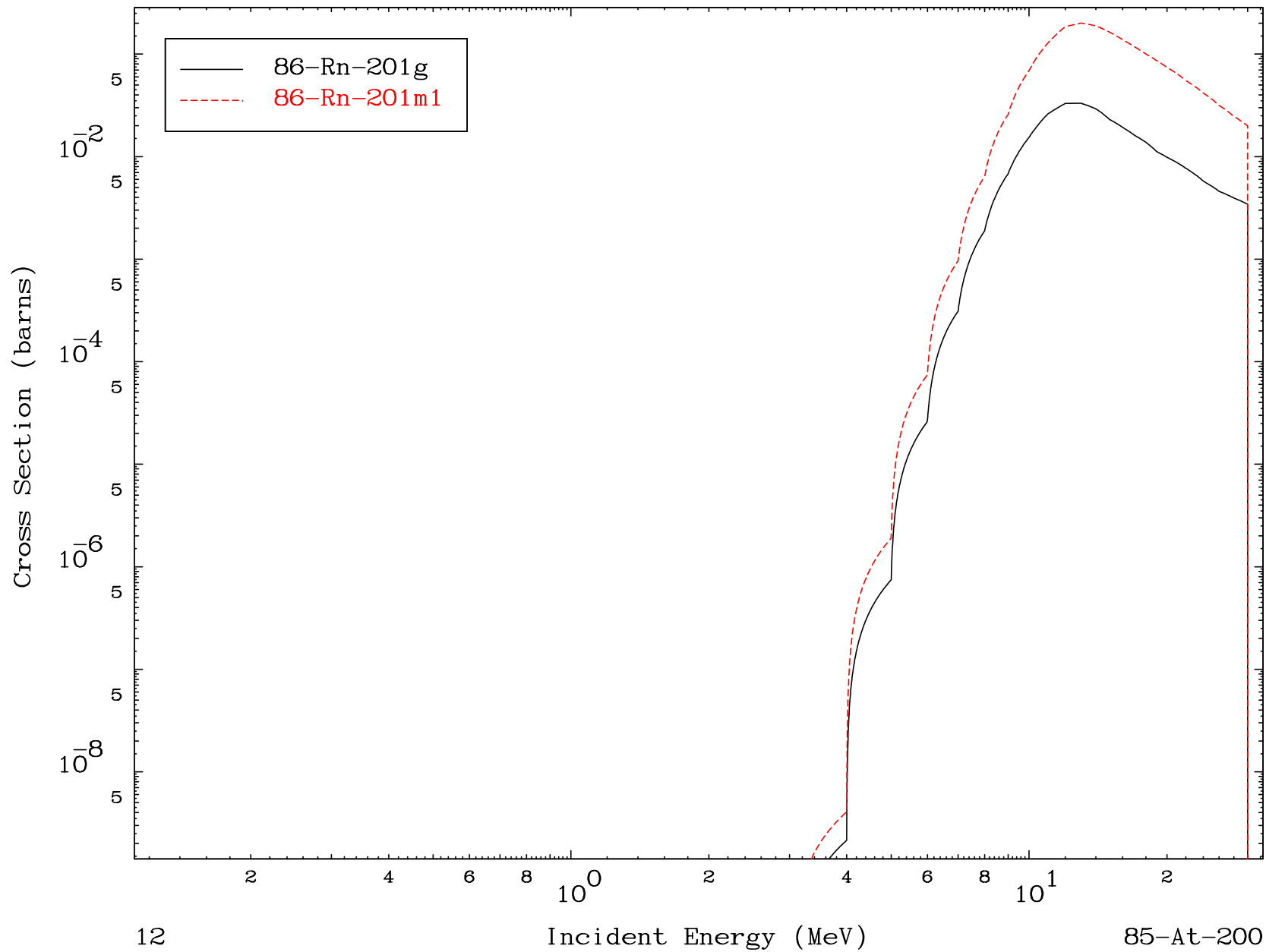


MAT 8517

(d, $\alpha$ ) Levels  
0 Kelvin Cross Sections

85-At-200



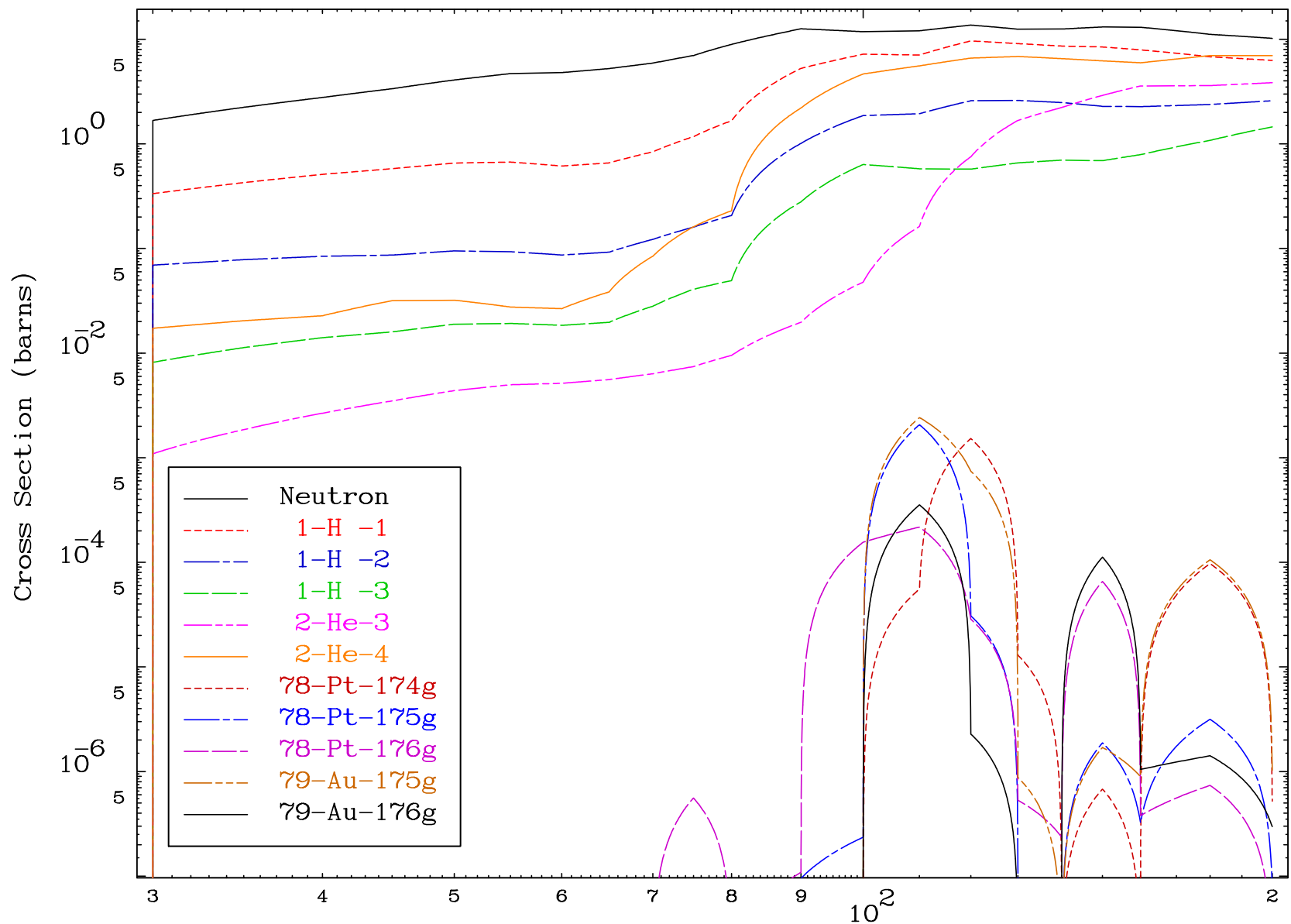


MAT 8517

(d,remainder)

85-At-200

## Radionuclide Production Cross Section

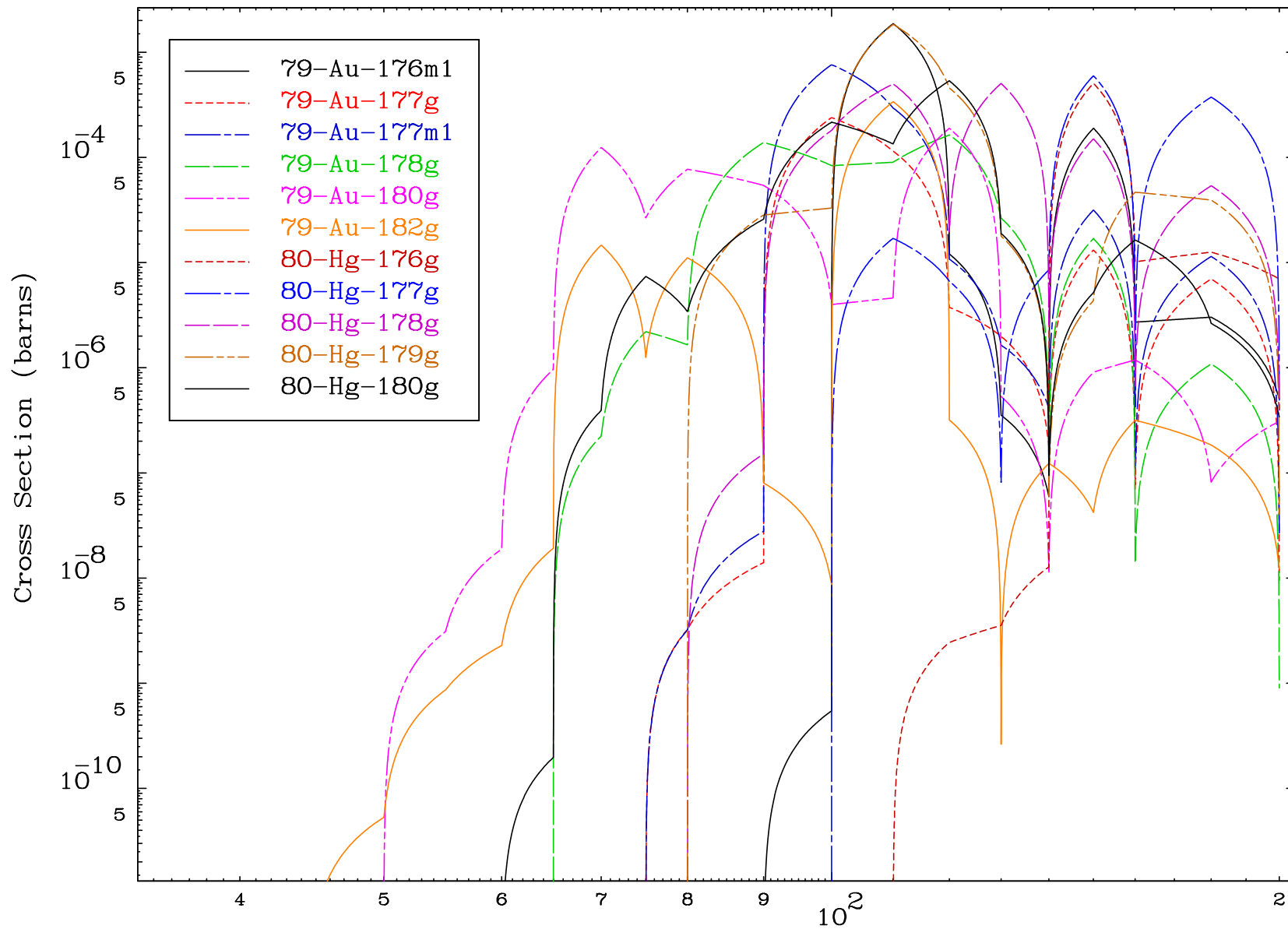


13

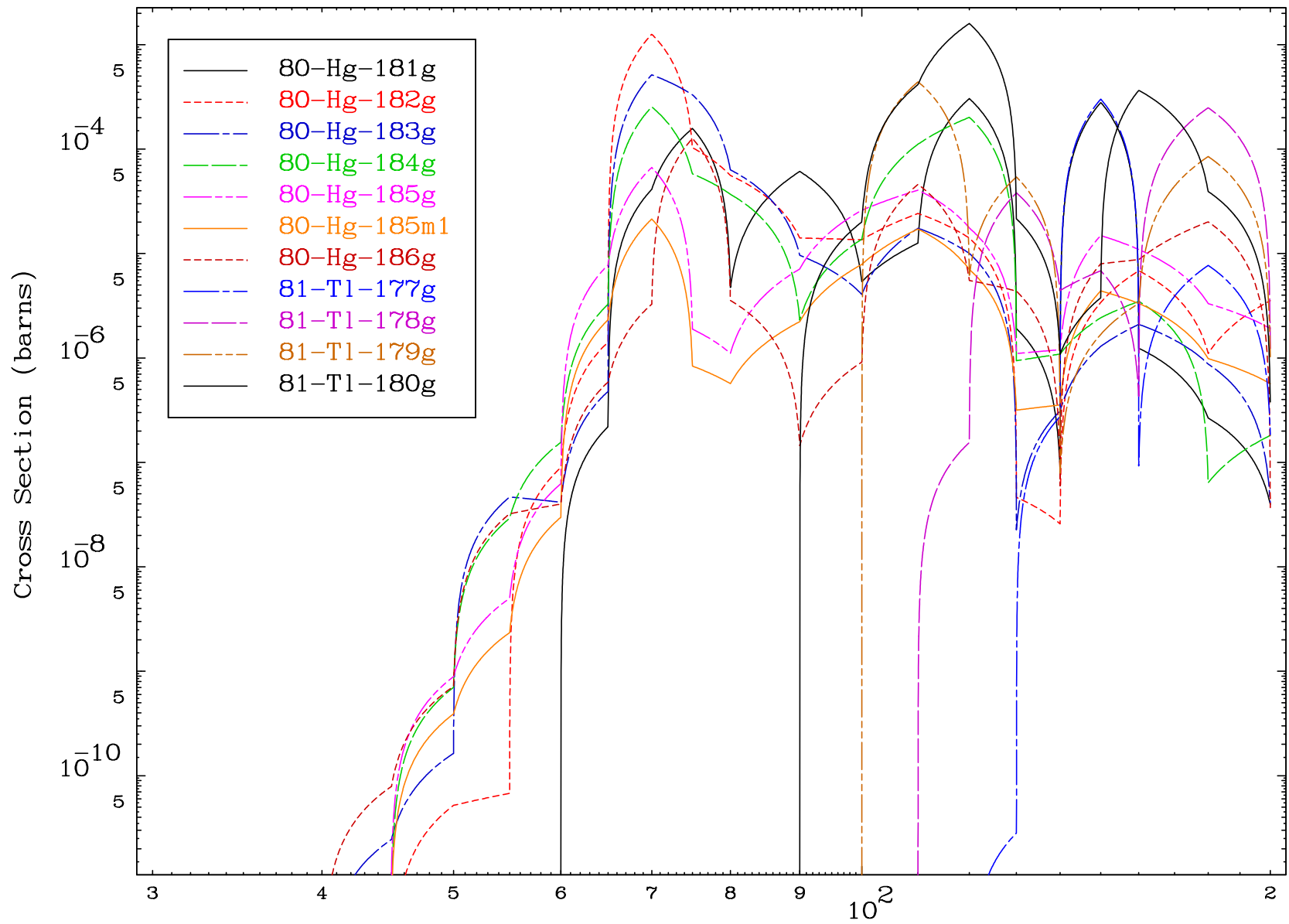
Incident Energy (MeV)

85-At-200

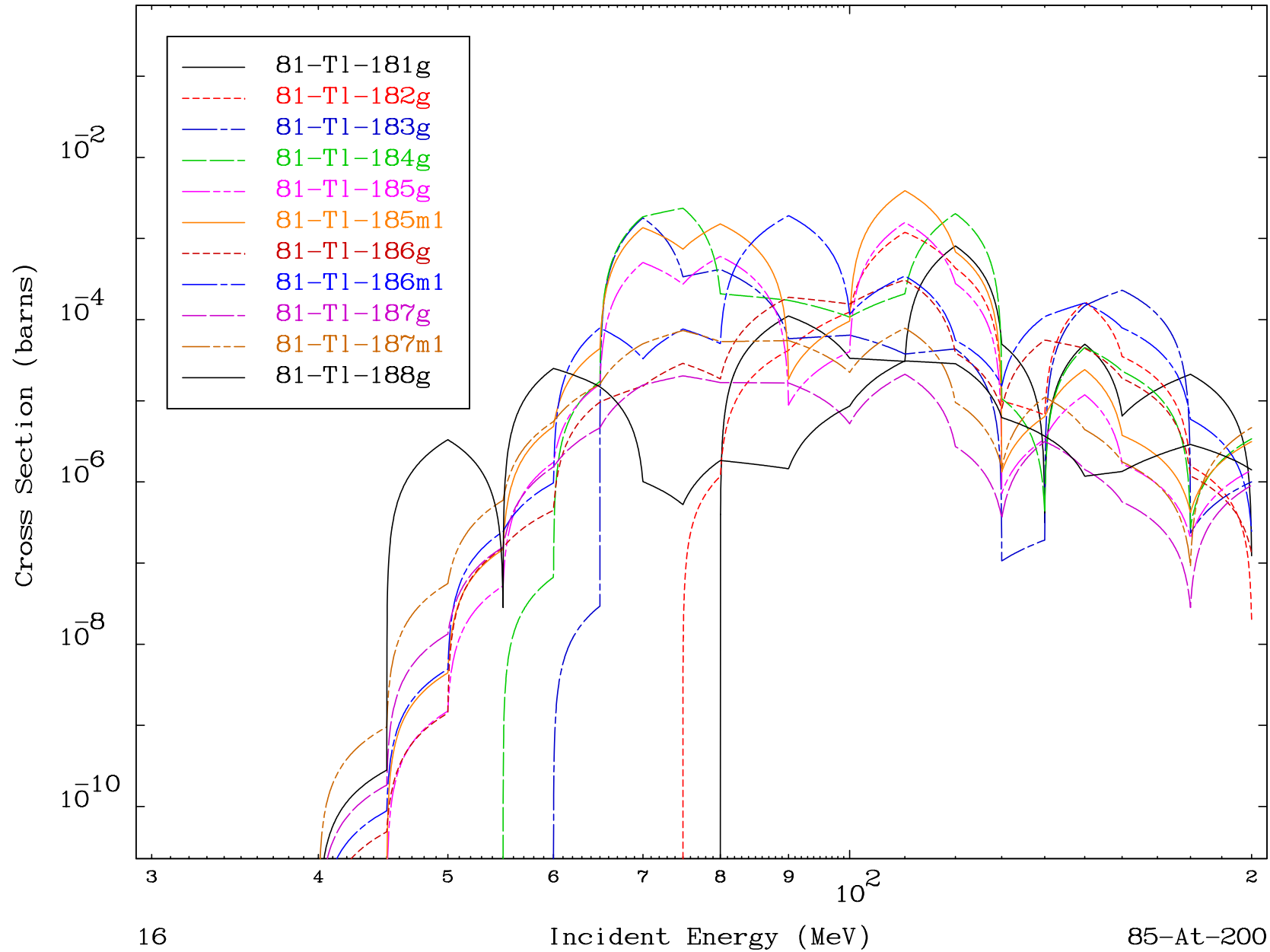
## Radionuclide Production Cross Section



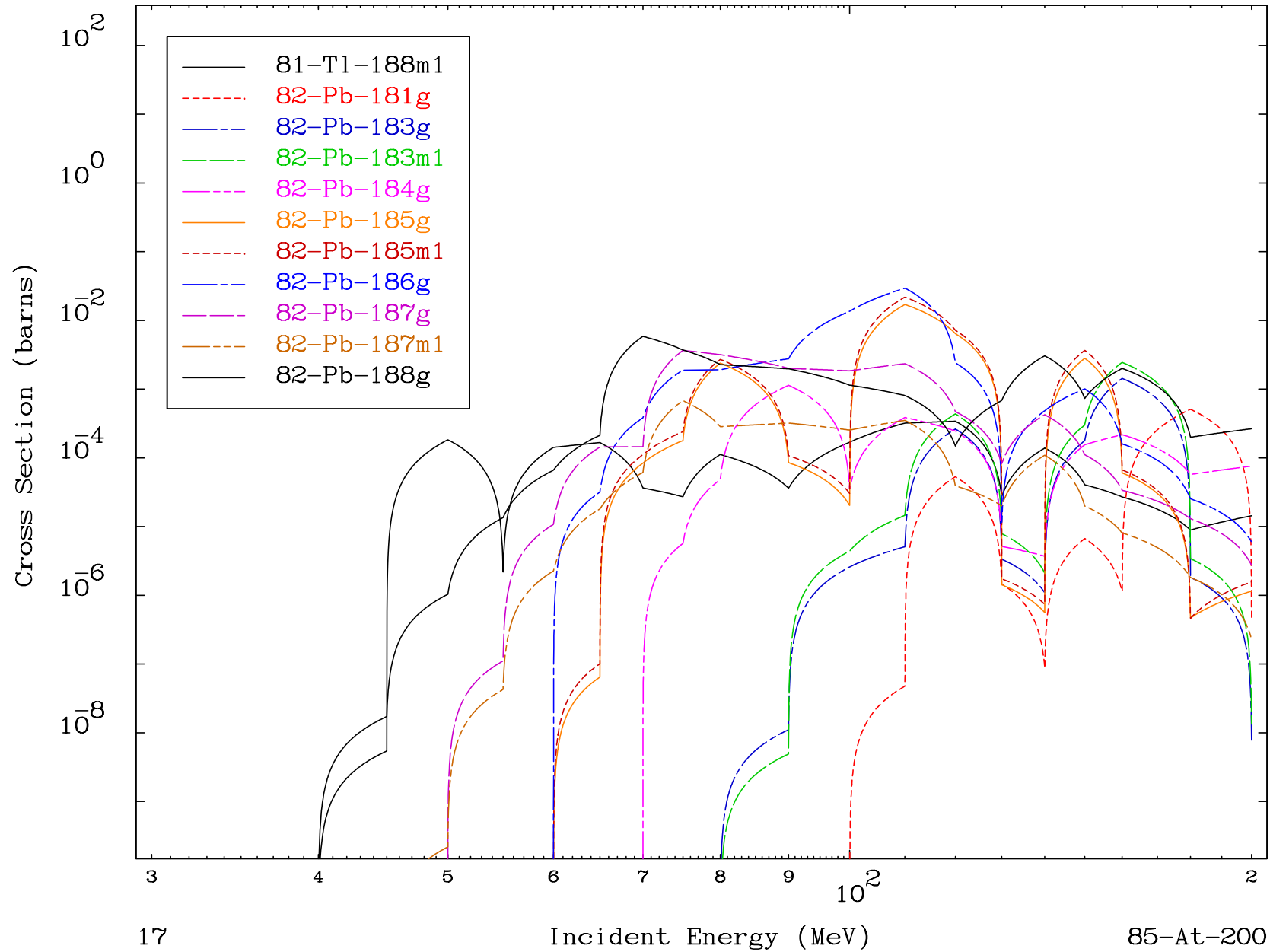
## Radionuclide Production Cross Section



## Radionuclide Production Cross Section



## Radionuclide Production Cross Section

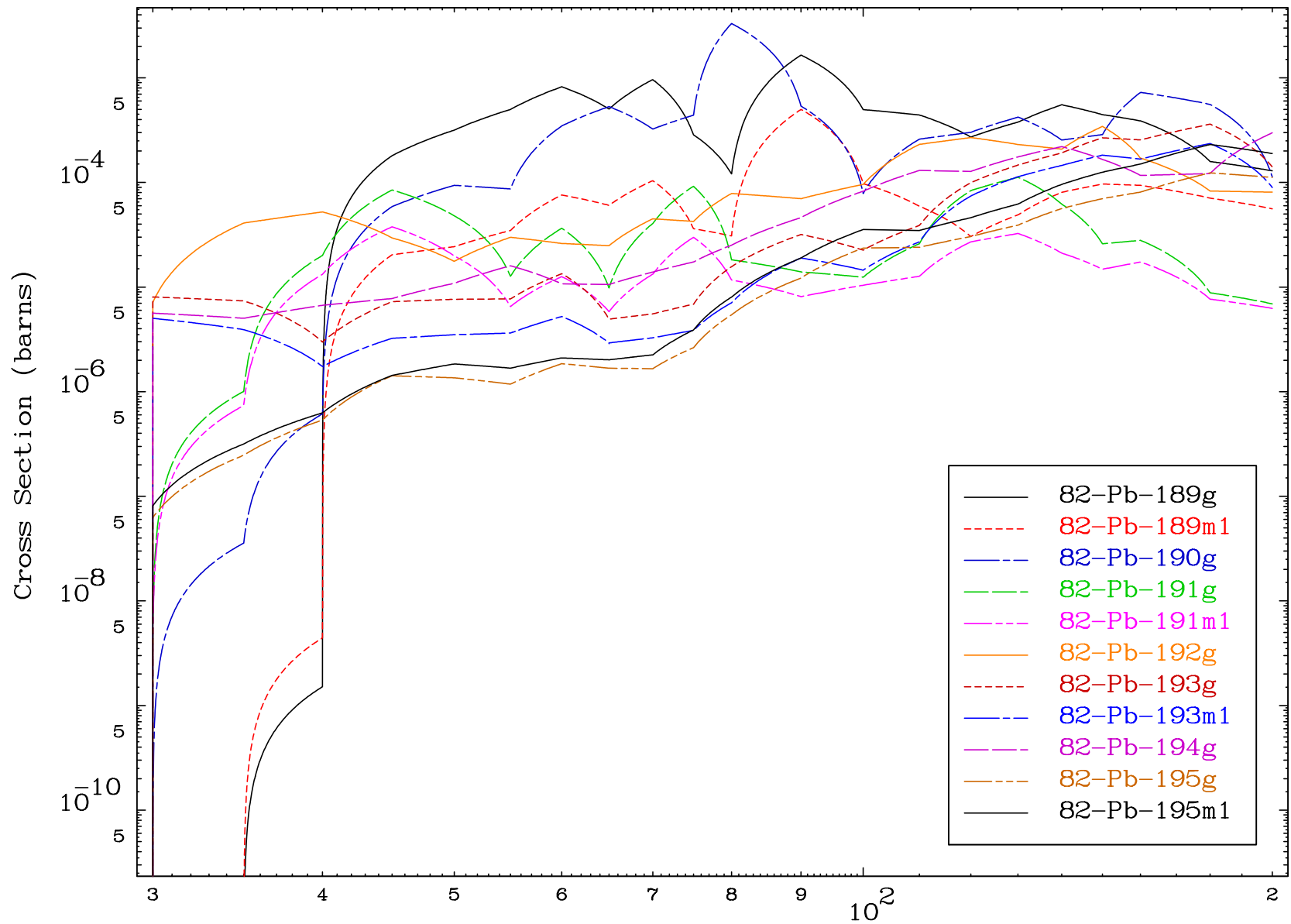


MAT 8517

(d,remainder)

85-At-200

## Radionuclide Production Cross Section

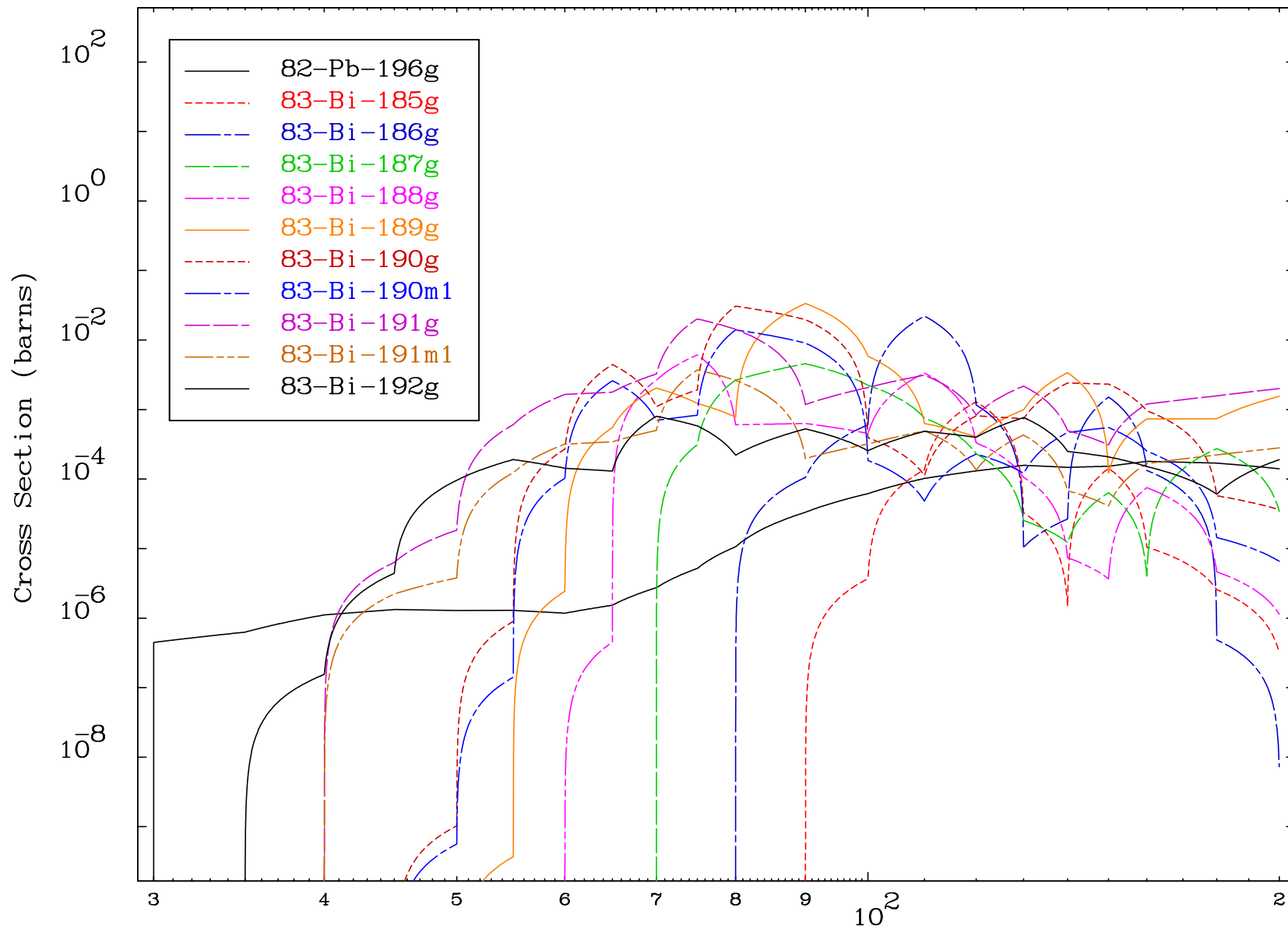


18

Incident Energy (MeV)

85-At-200

## Radionuclide Production Cross Section

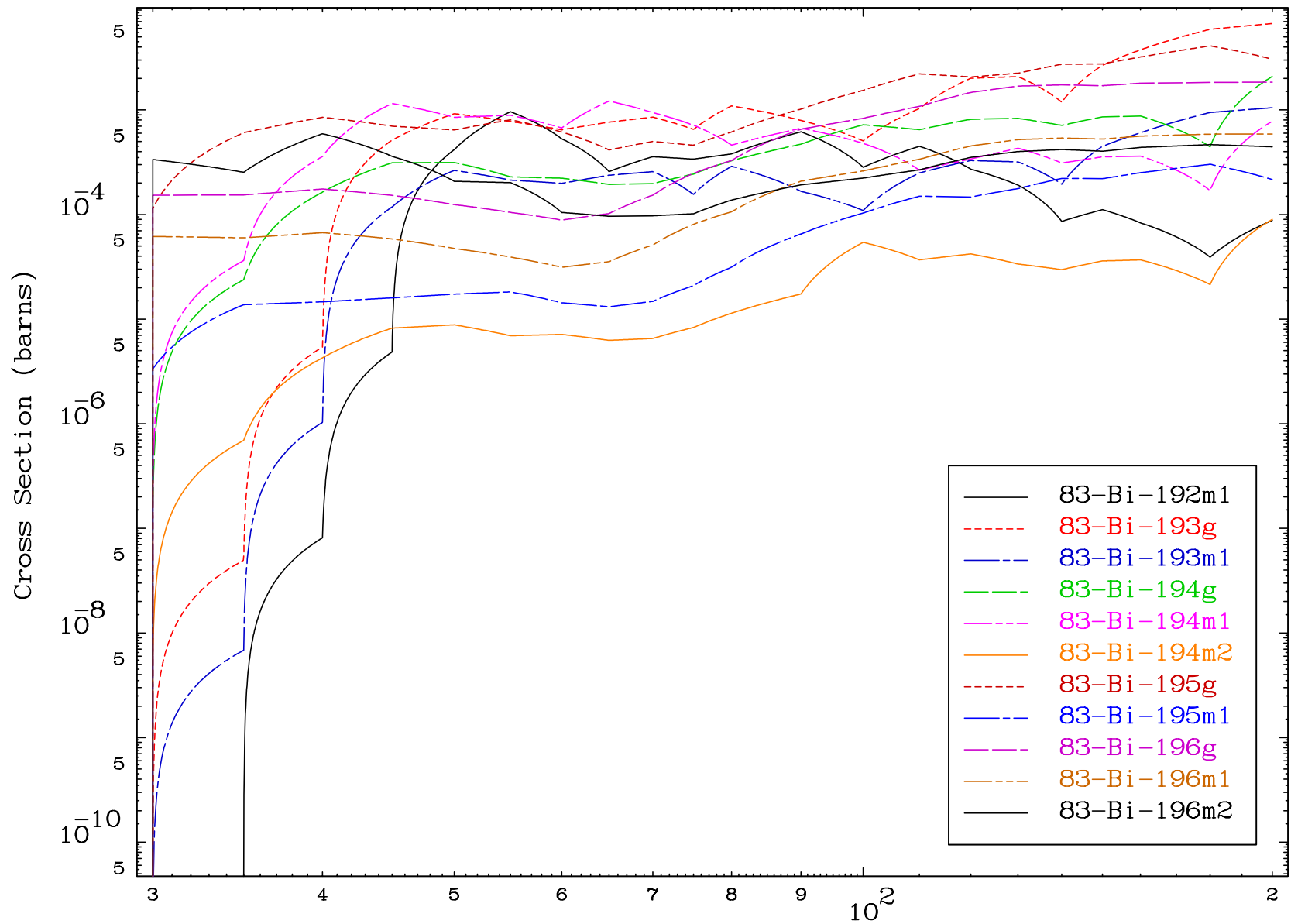


MAT 8517

(d,remainder)

85-At-200

## Radionuclide Production Cross Section



20

Incident Energy (MeV)

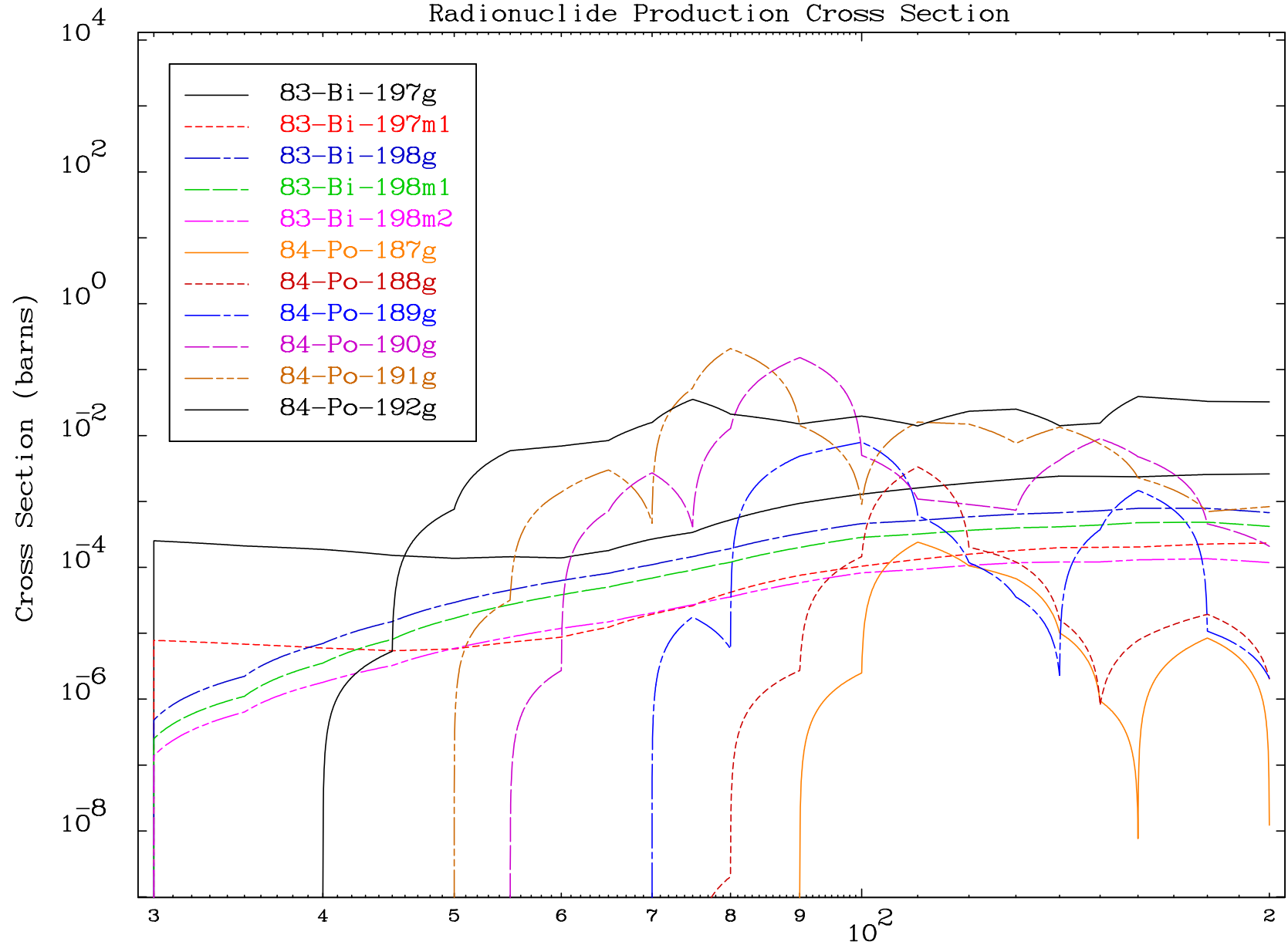
85-At-200

MAT 8517

(d,remainder)

85-At-200

## Radionuclide Production Cross Section



21

Incident Energy (MeV)

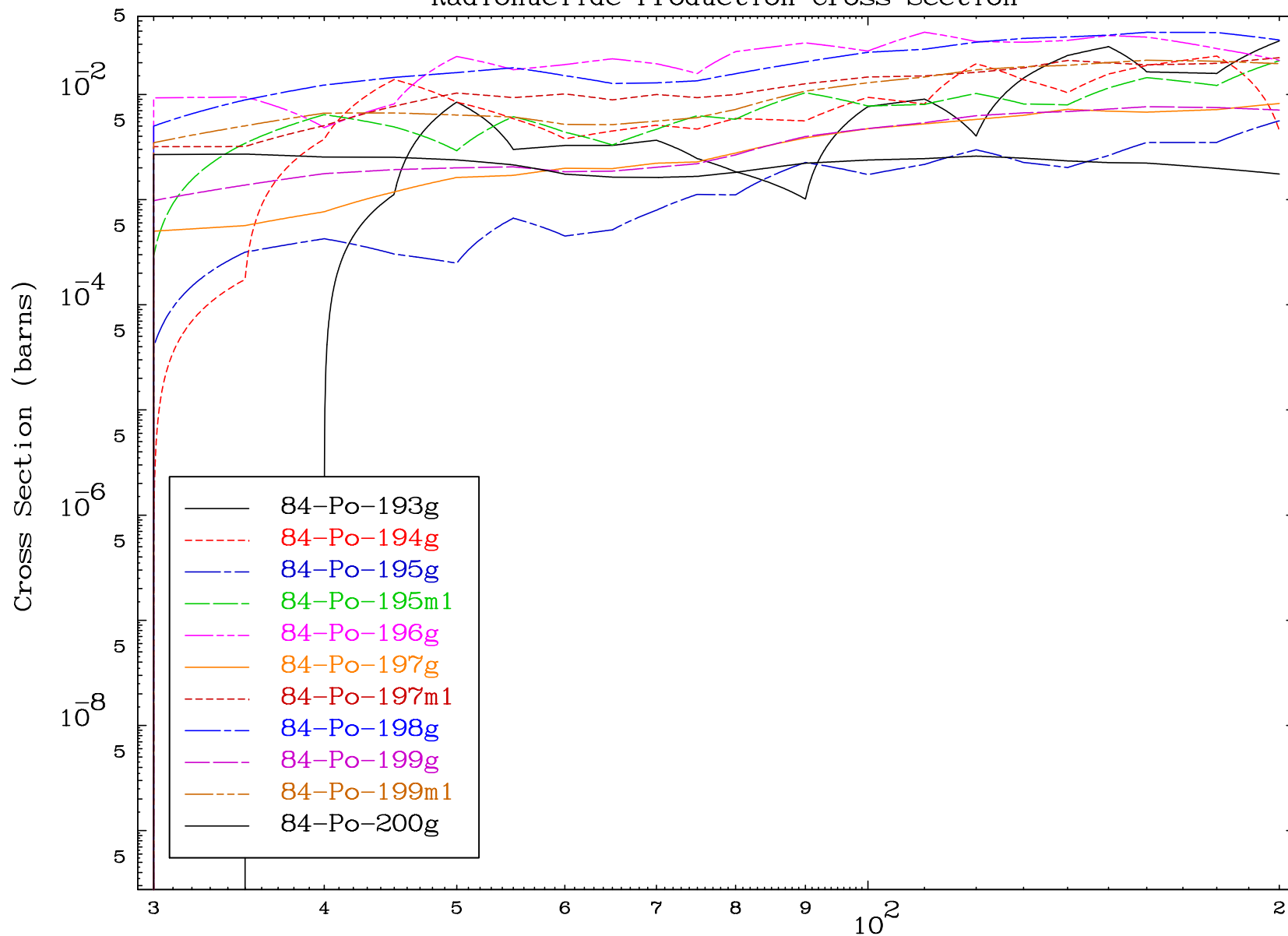
85-At-200

MAT 8517

(d,remainder)

85-At-200

## Radionuclide Production Cross Section



22

Incident Energy (MeV)

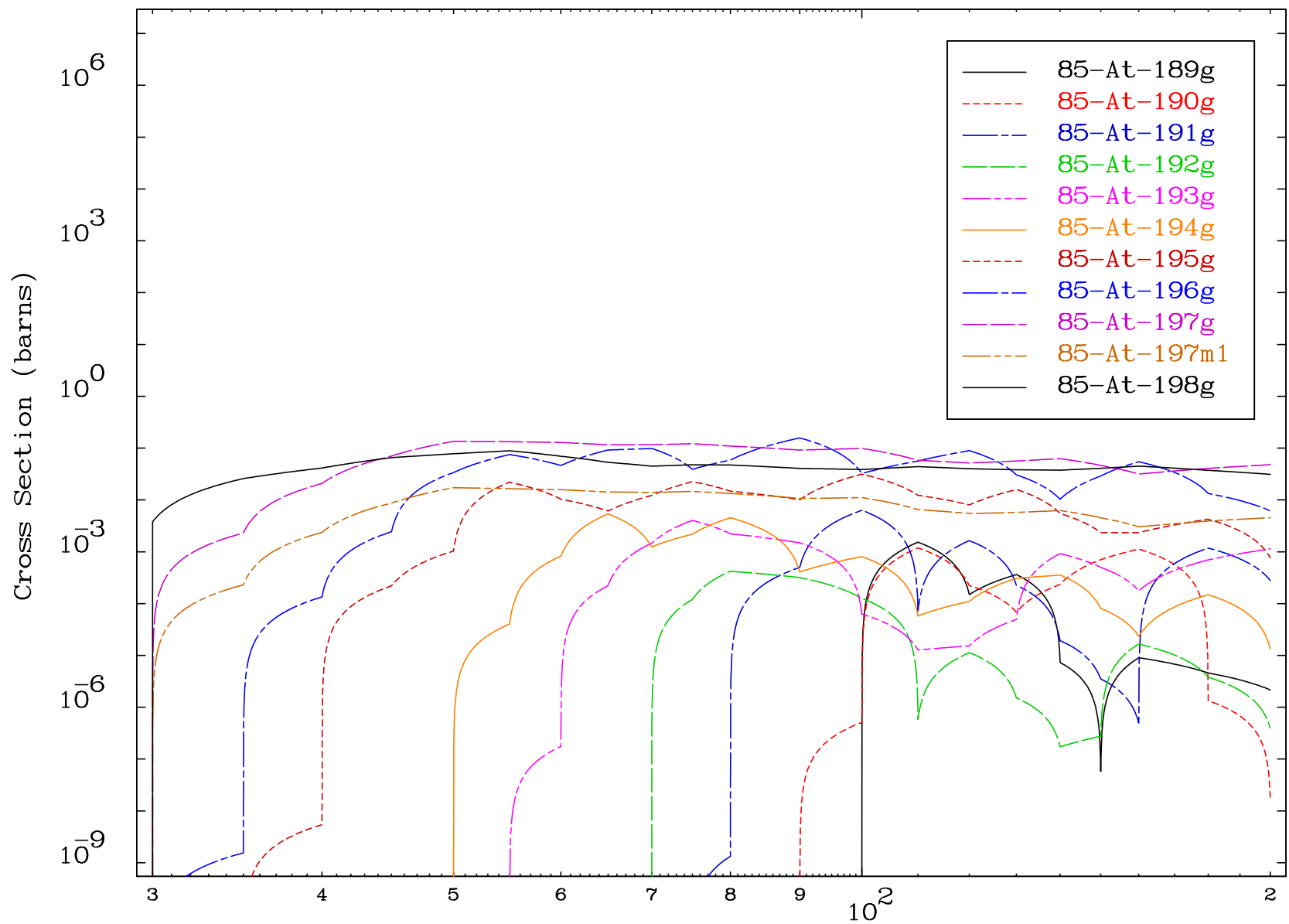
85-At-200

MAT 8517

(d,remainder)

85-At-200

## Radionuclide Production Cross Section



23

Incident Energy (MeV)

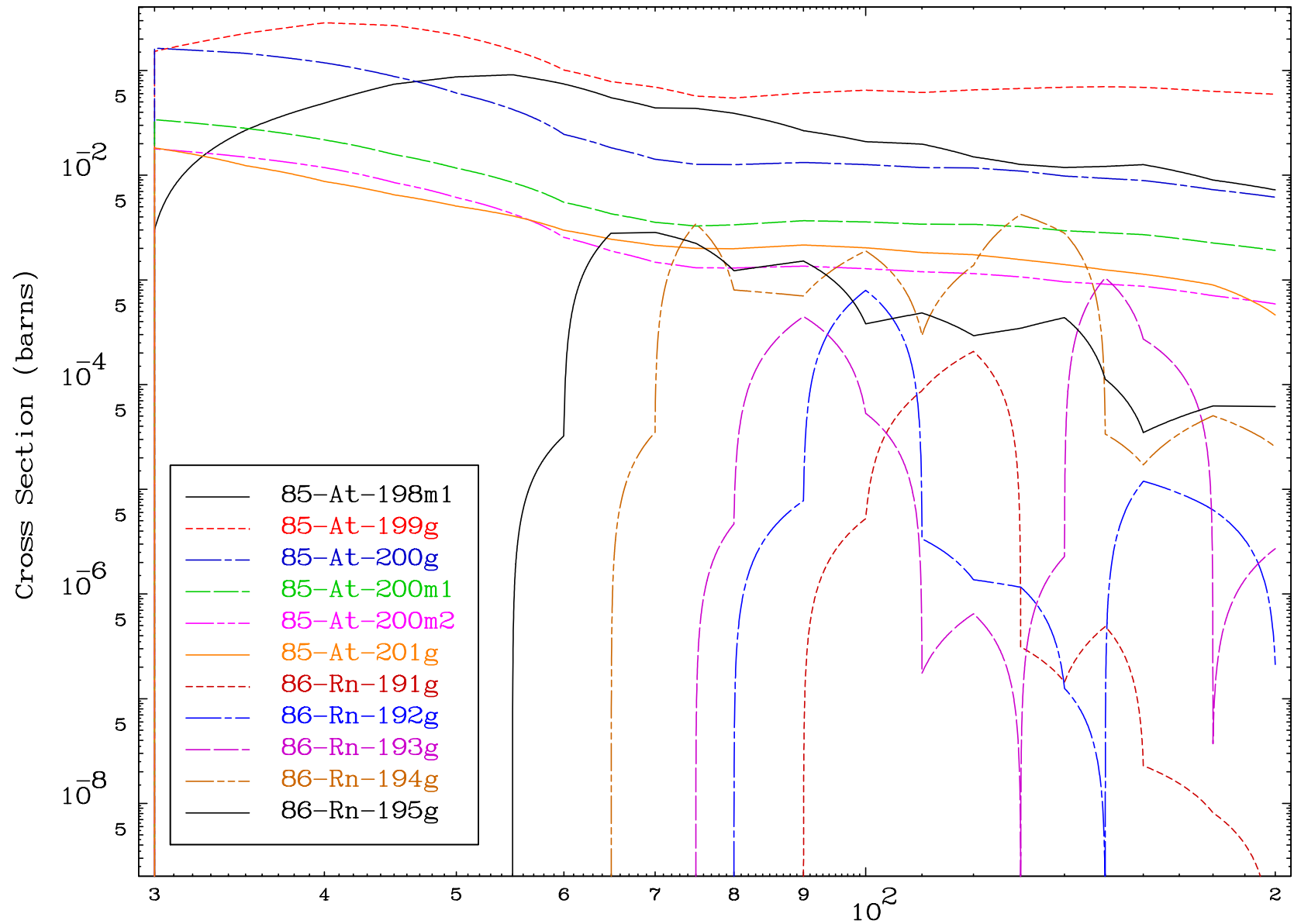
85-At-200

MAT 8517

(d,remainder)

85-At-200

## Radionuclide Production Cross Section



24

Incident Energy (MeV)

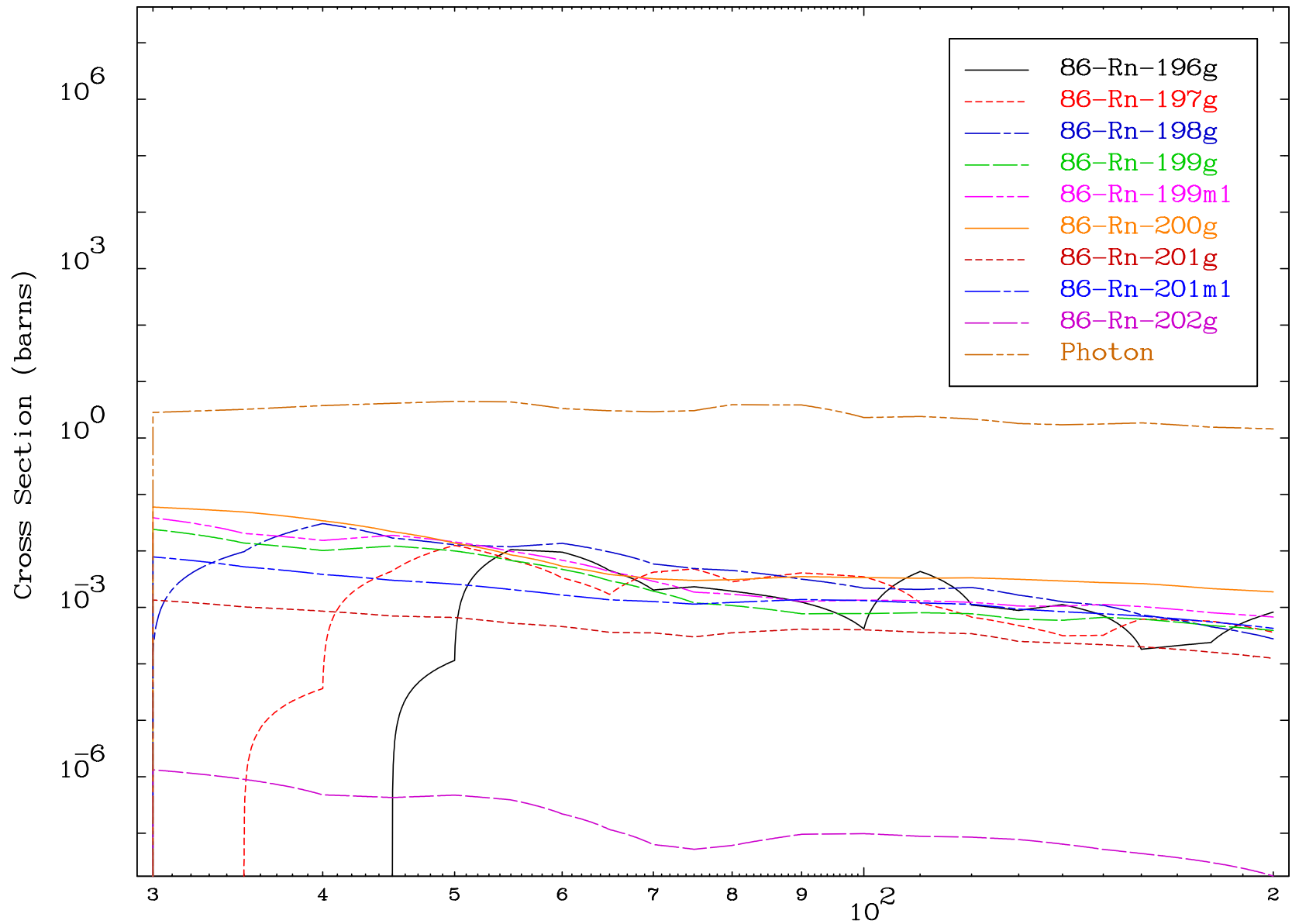
85-At-200

MAT 8517

(d,remainder)

85-At-200

## Radionuclide Production Cross Section



25

Incident Energy (MeV)

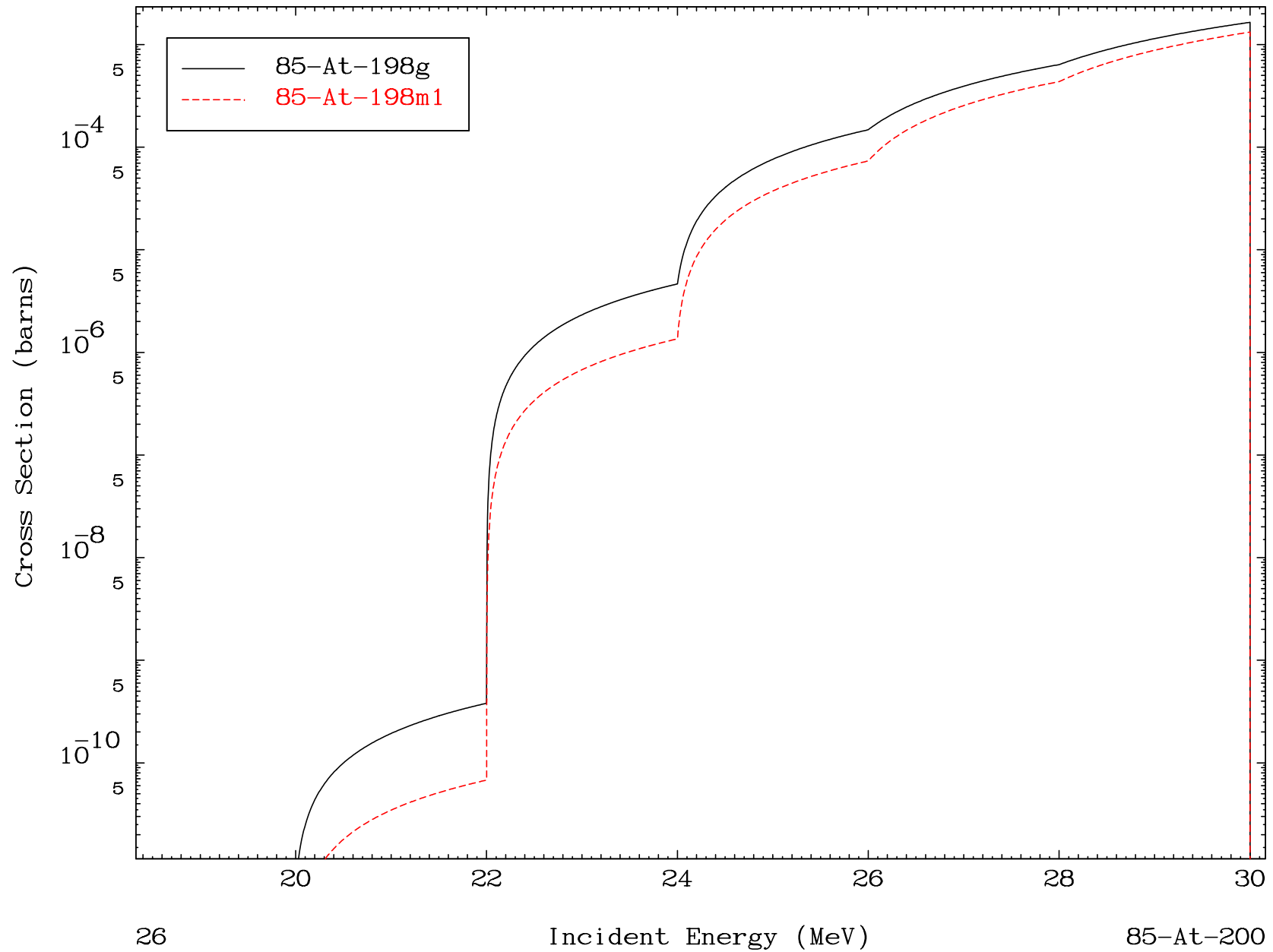
85-At-200

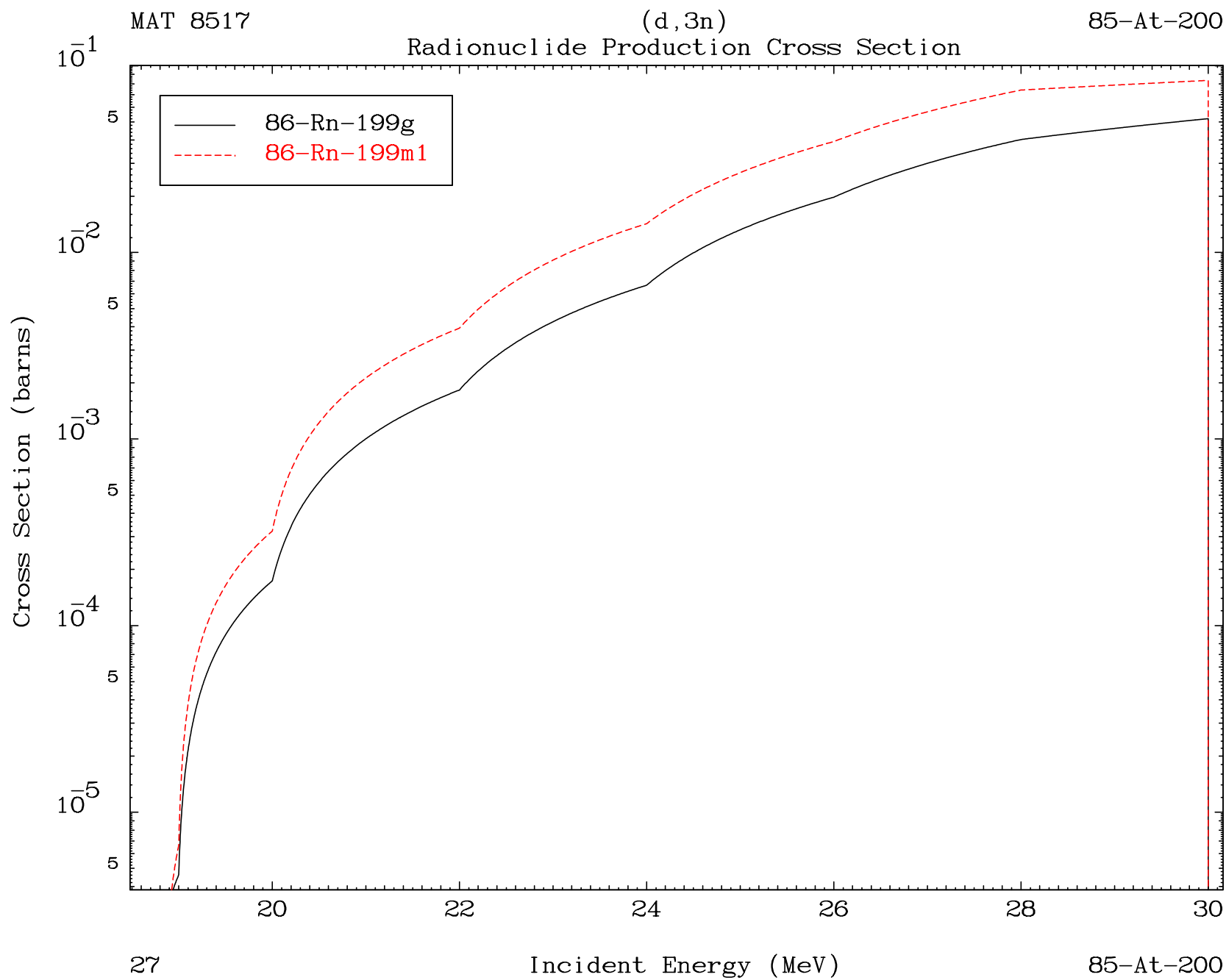
MAT 8517

(d,2n) d

85-At-200

## Radionuclide Production Cross Section

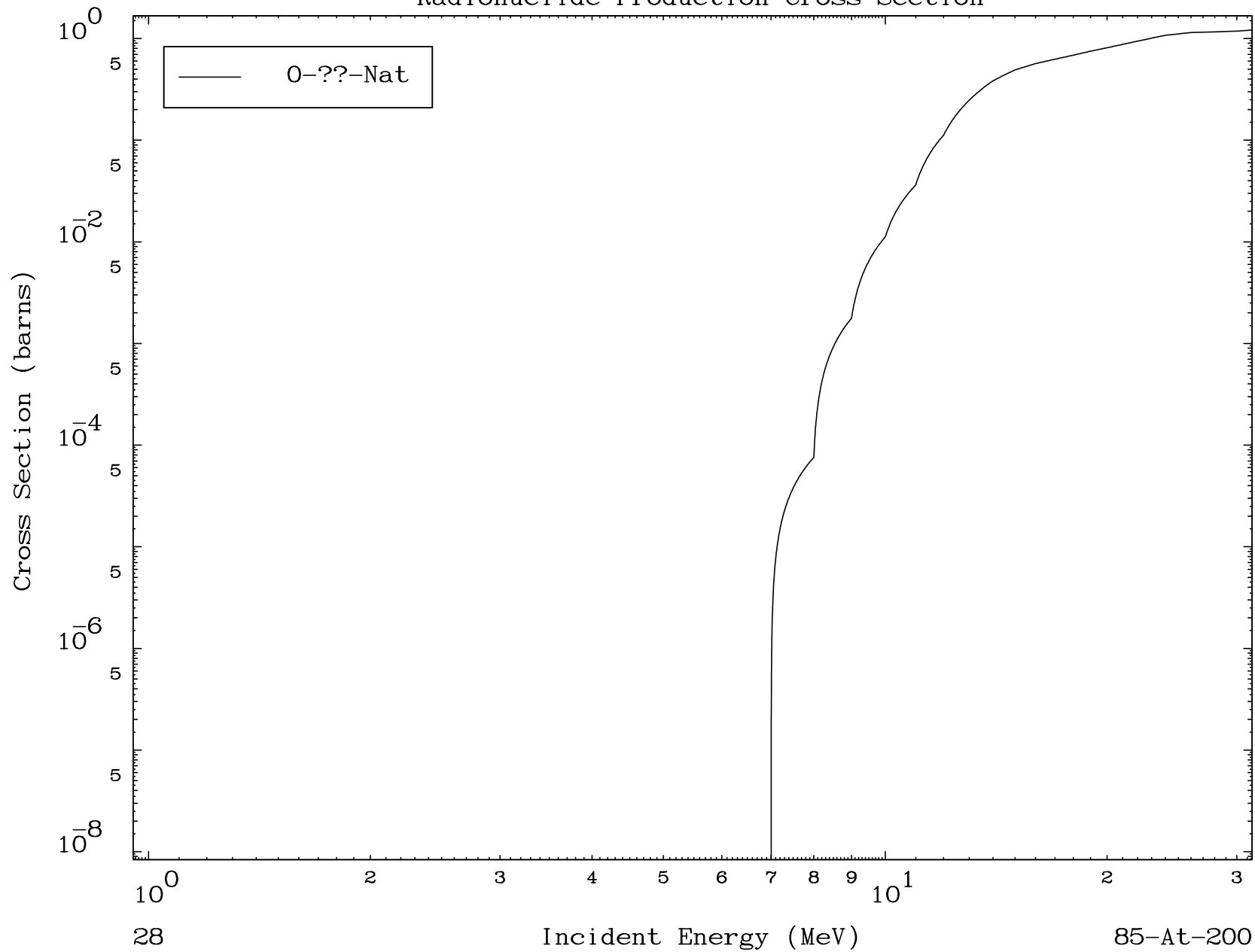




MAT 8517

Deuteron Fission  
Radionuclide Production Cross Section

85-At-200

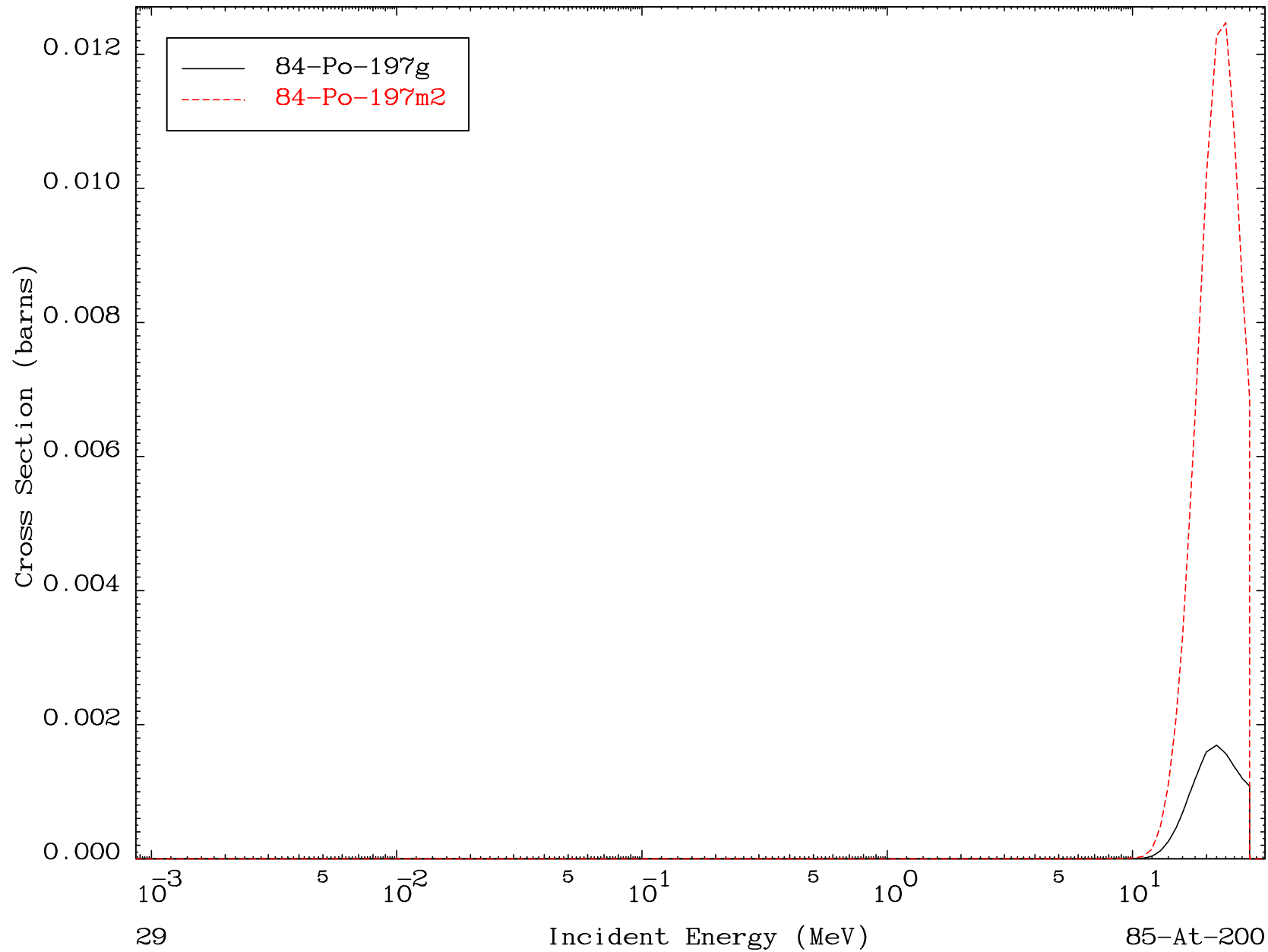


MAT 8517

(d,n')  $\alpha$ 

85-At-200

## Radionuclide Production Cross Section

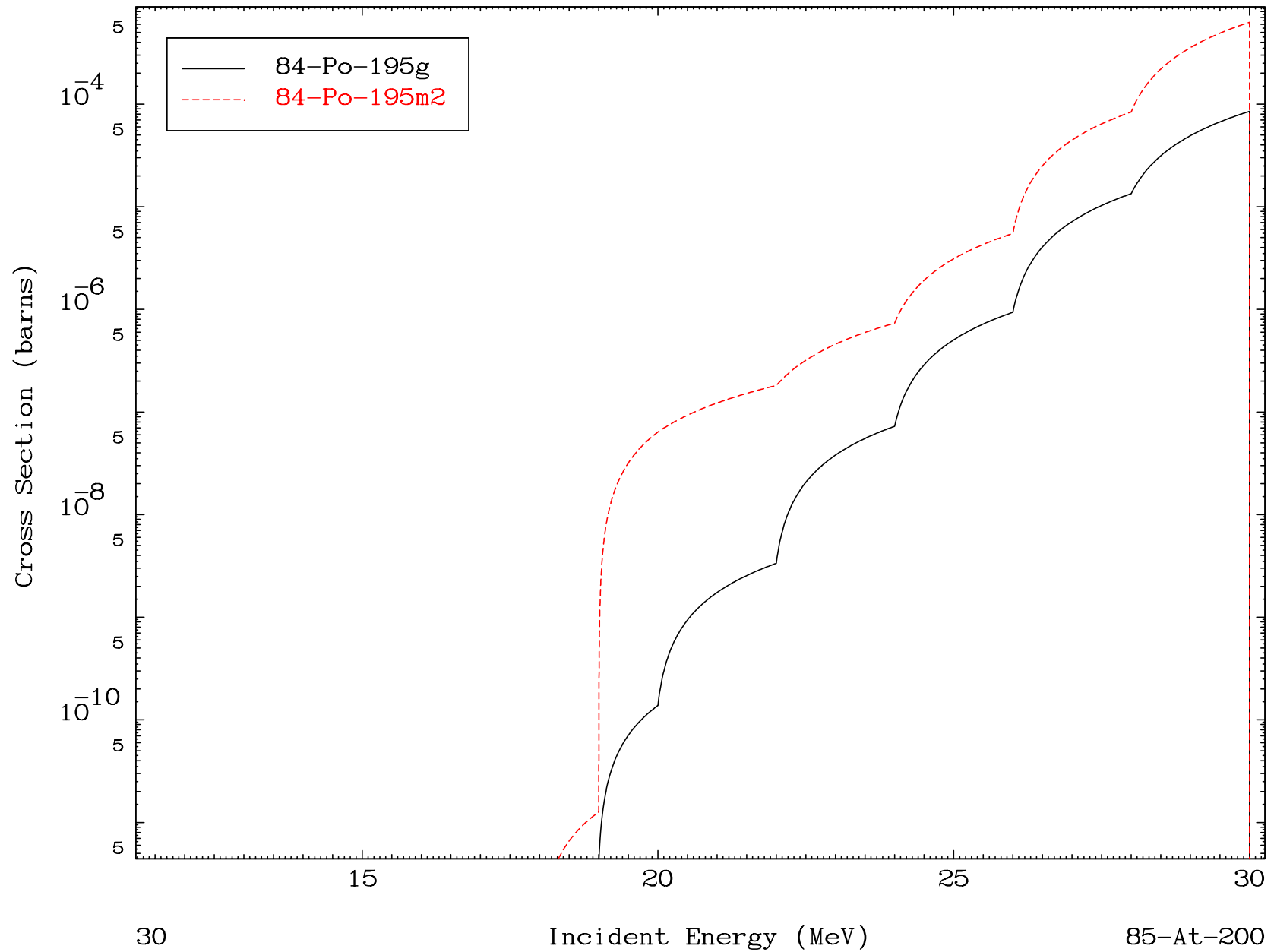


MAT 8517

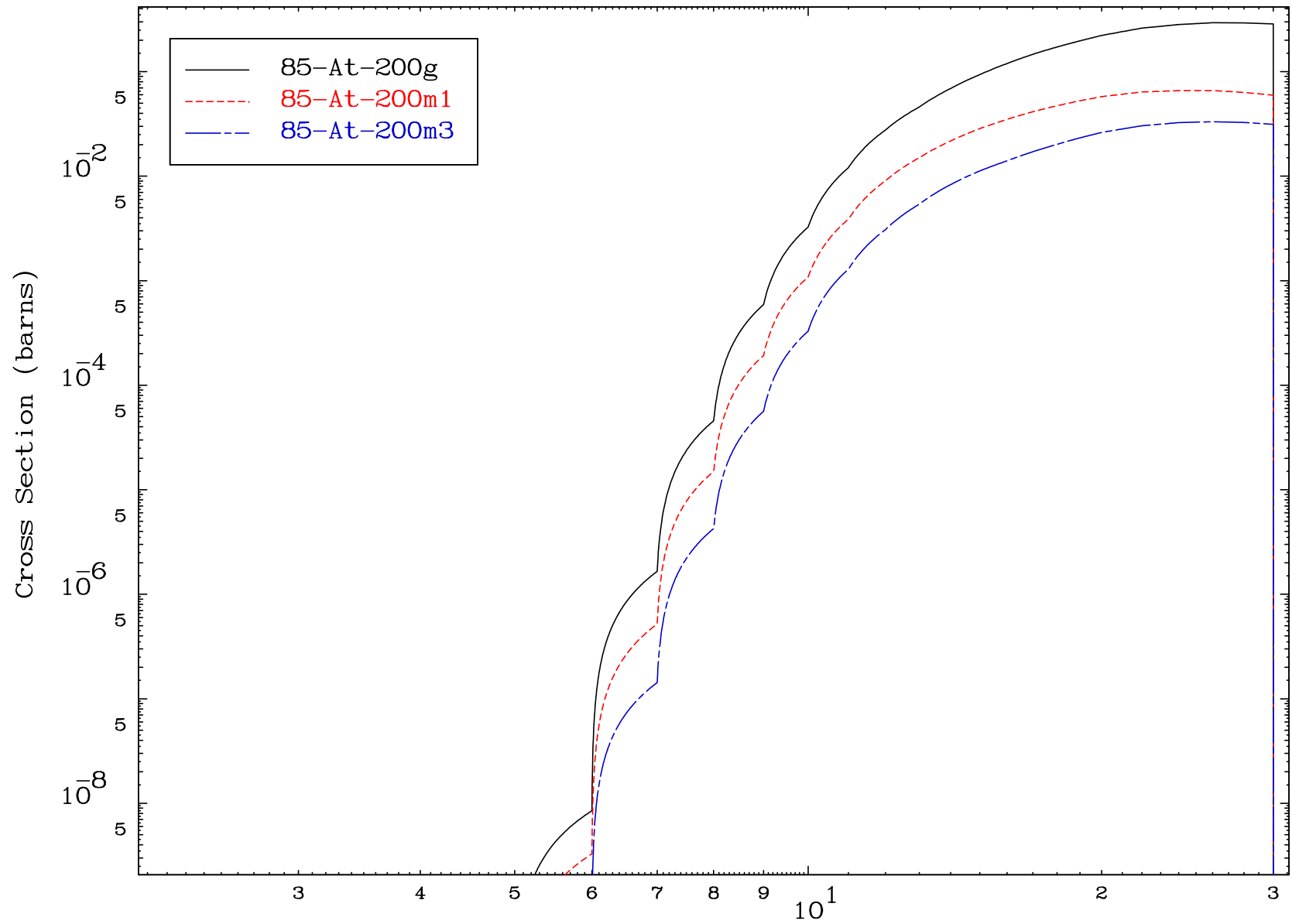
(d,3n)  $\alpha$ 

85-At-200

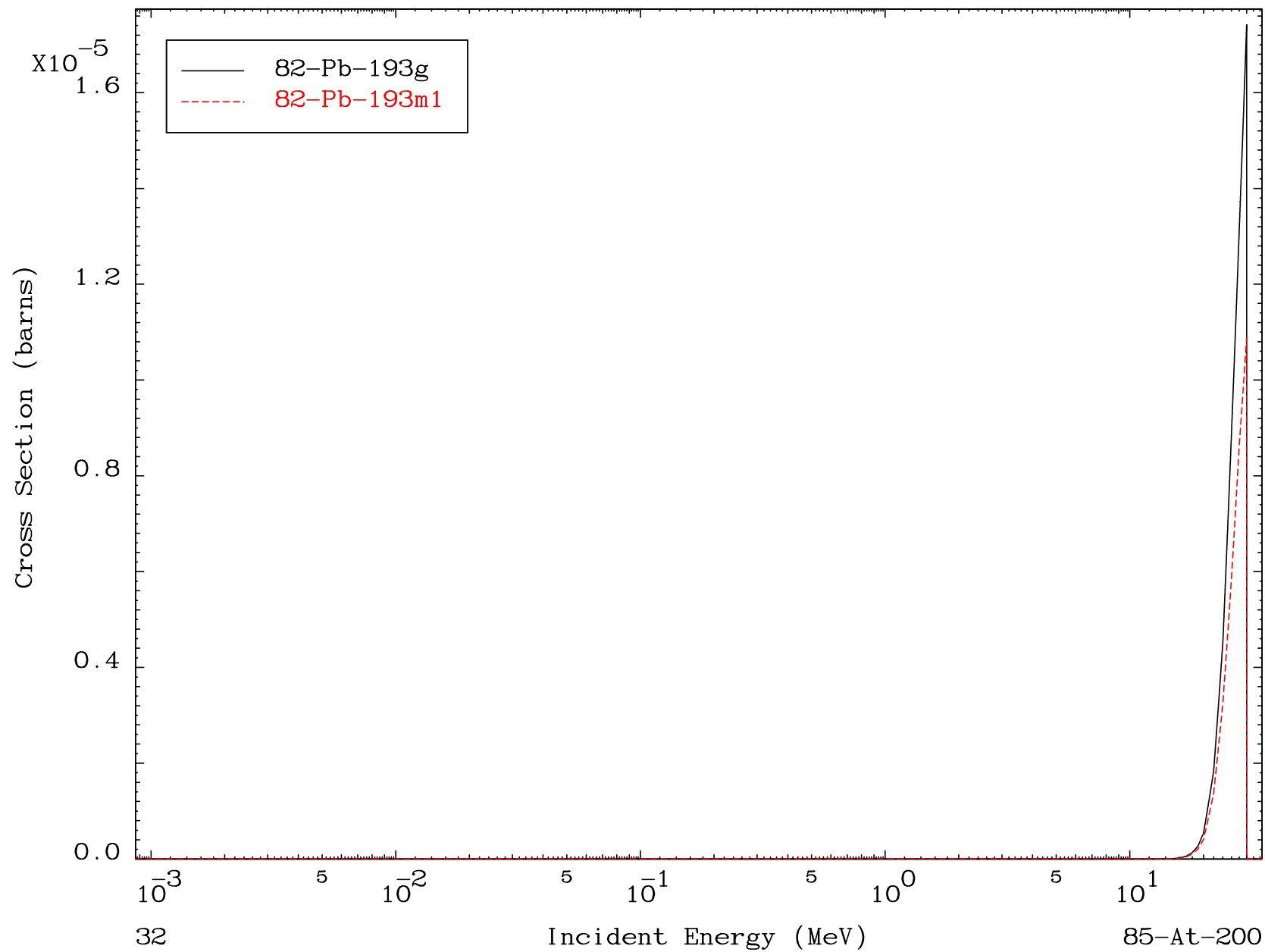
## Radionuclide Production Cross Section



## Radionuclide Production Cross Section



## Radionuclide Production Cross Section

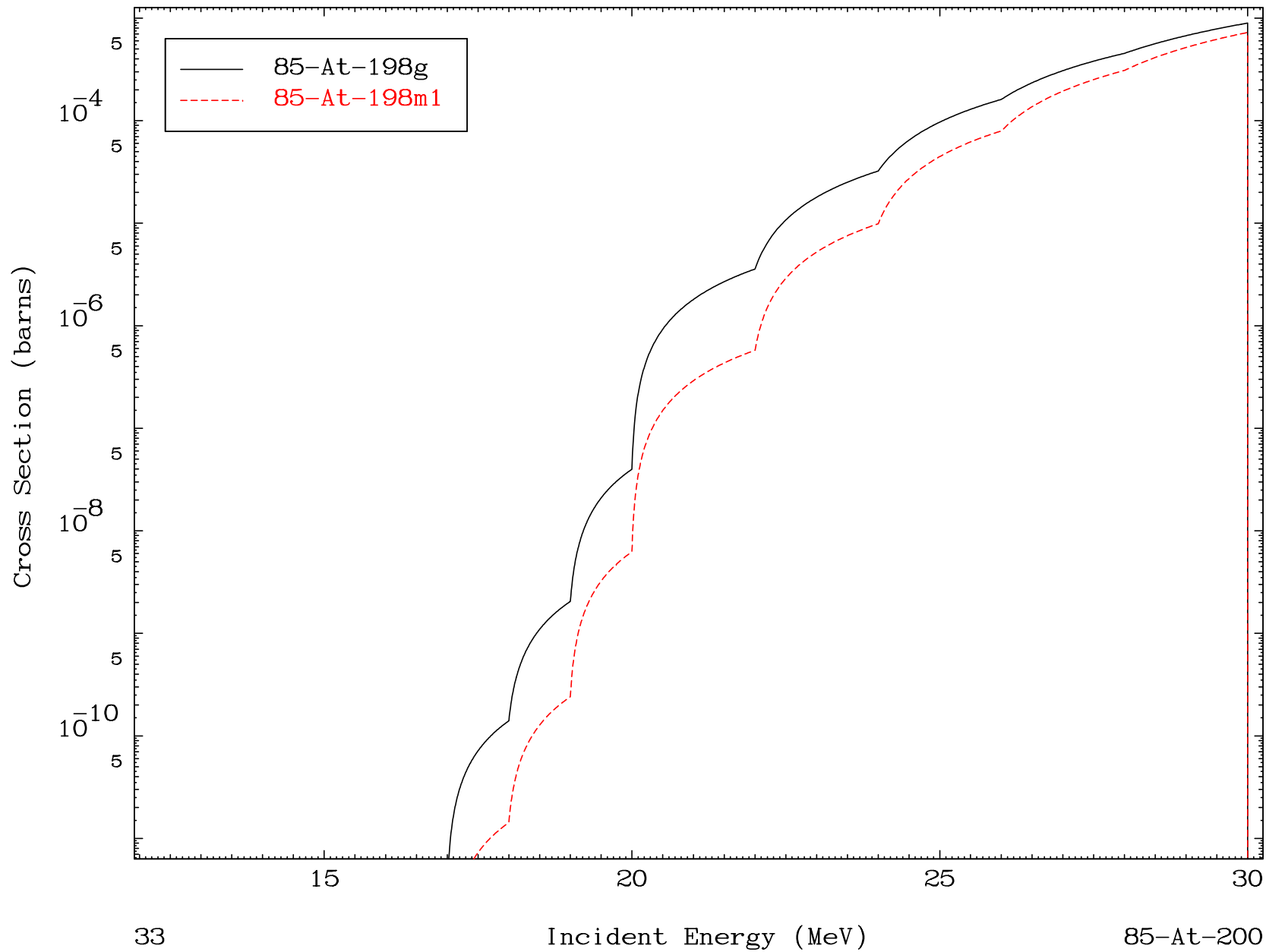


MAT 8517

(d,n') t

85-At-200

## Radionuclide Production Cross Section

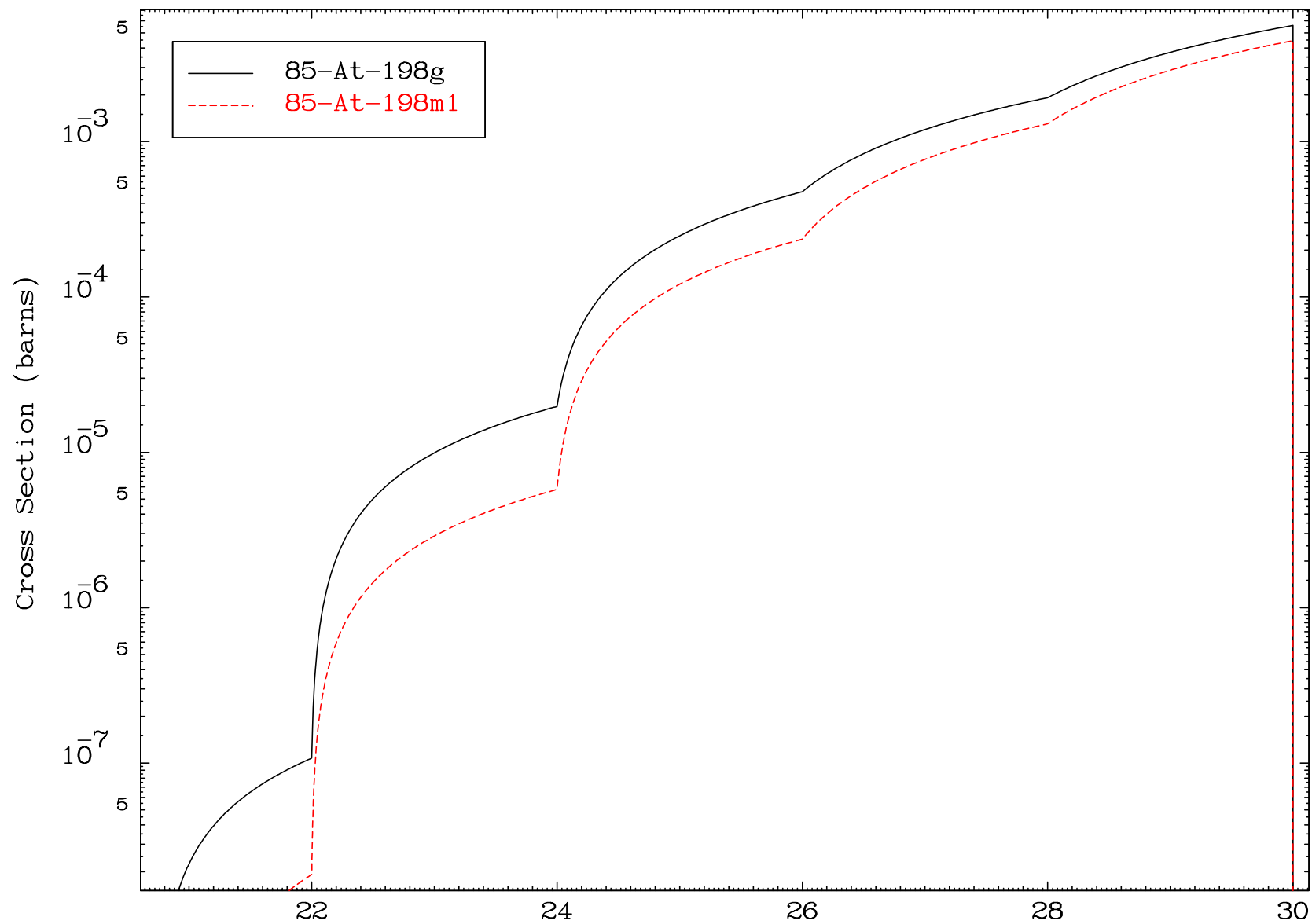


MAT 8517

(d,3n) p

85-At-200

## Radionuclide Production Cross Section



34

Incident Energy (MeV)

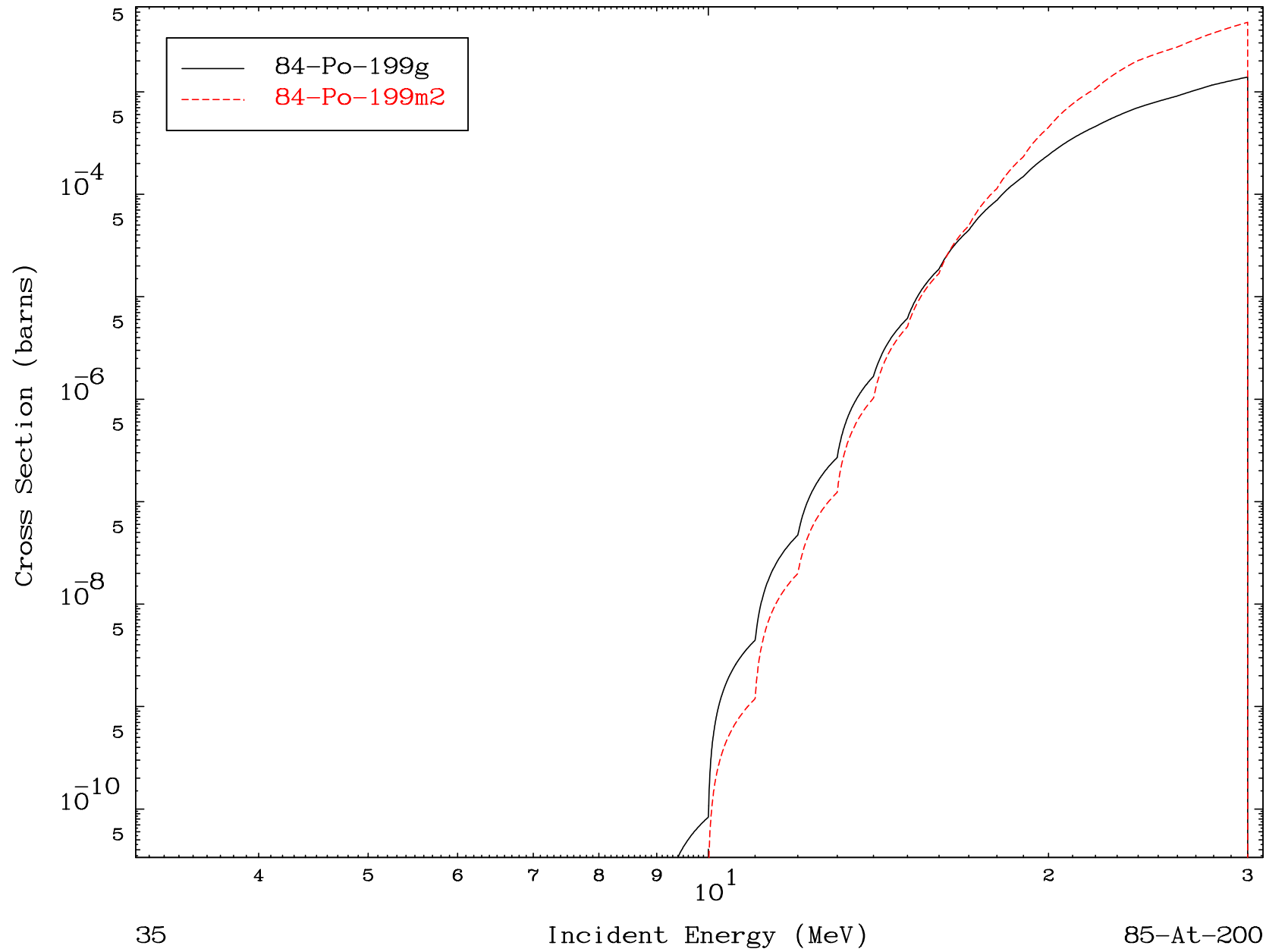
85-At-200

MAT 8517

(d,2n) p

85-At-200

## Radionuclide Production Cross Section

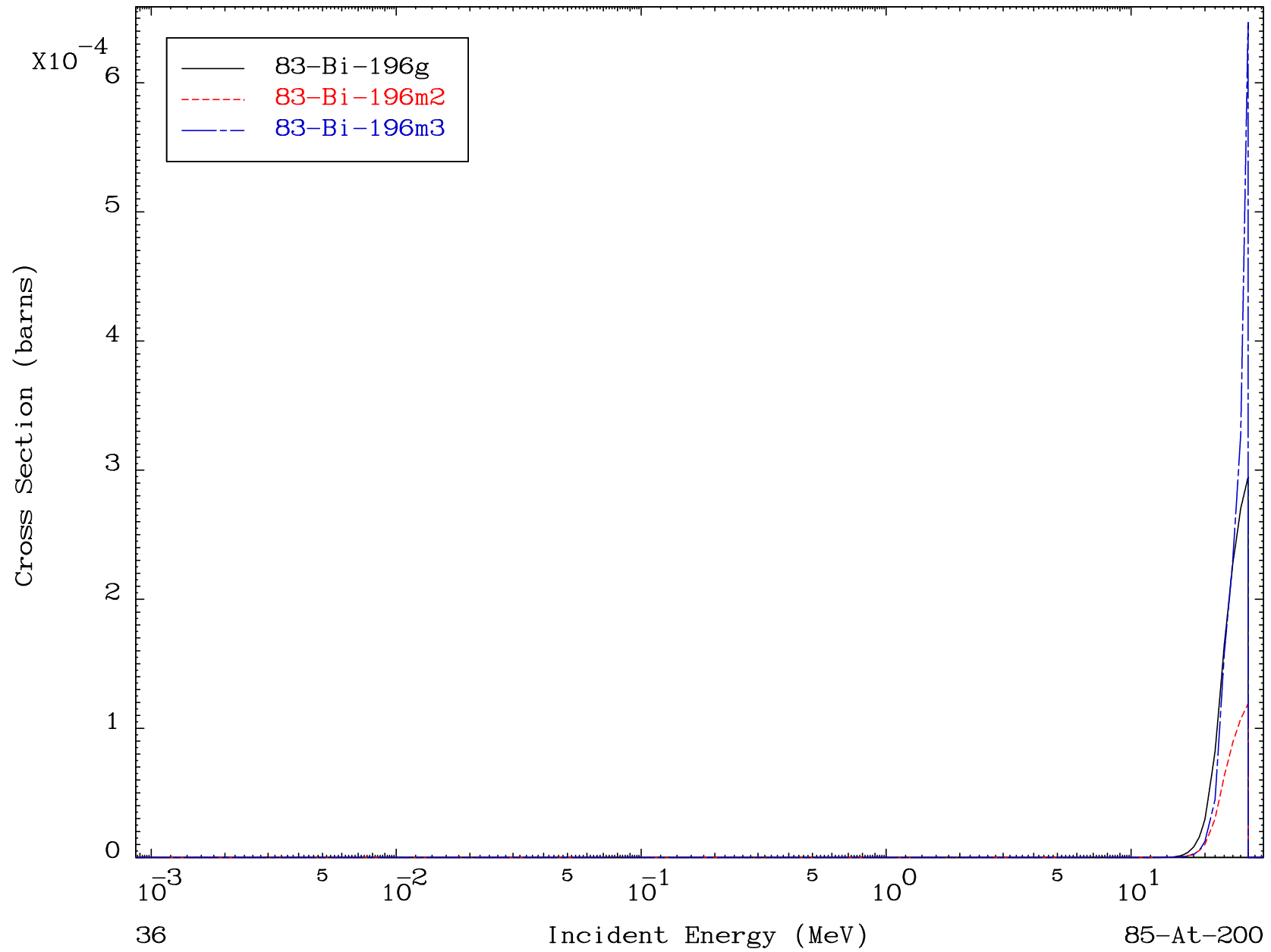


MAT 8517

(d,n') p  $\alpha$ 

85-At-200

## Radionuclide Production Cross Section

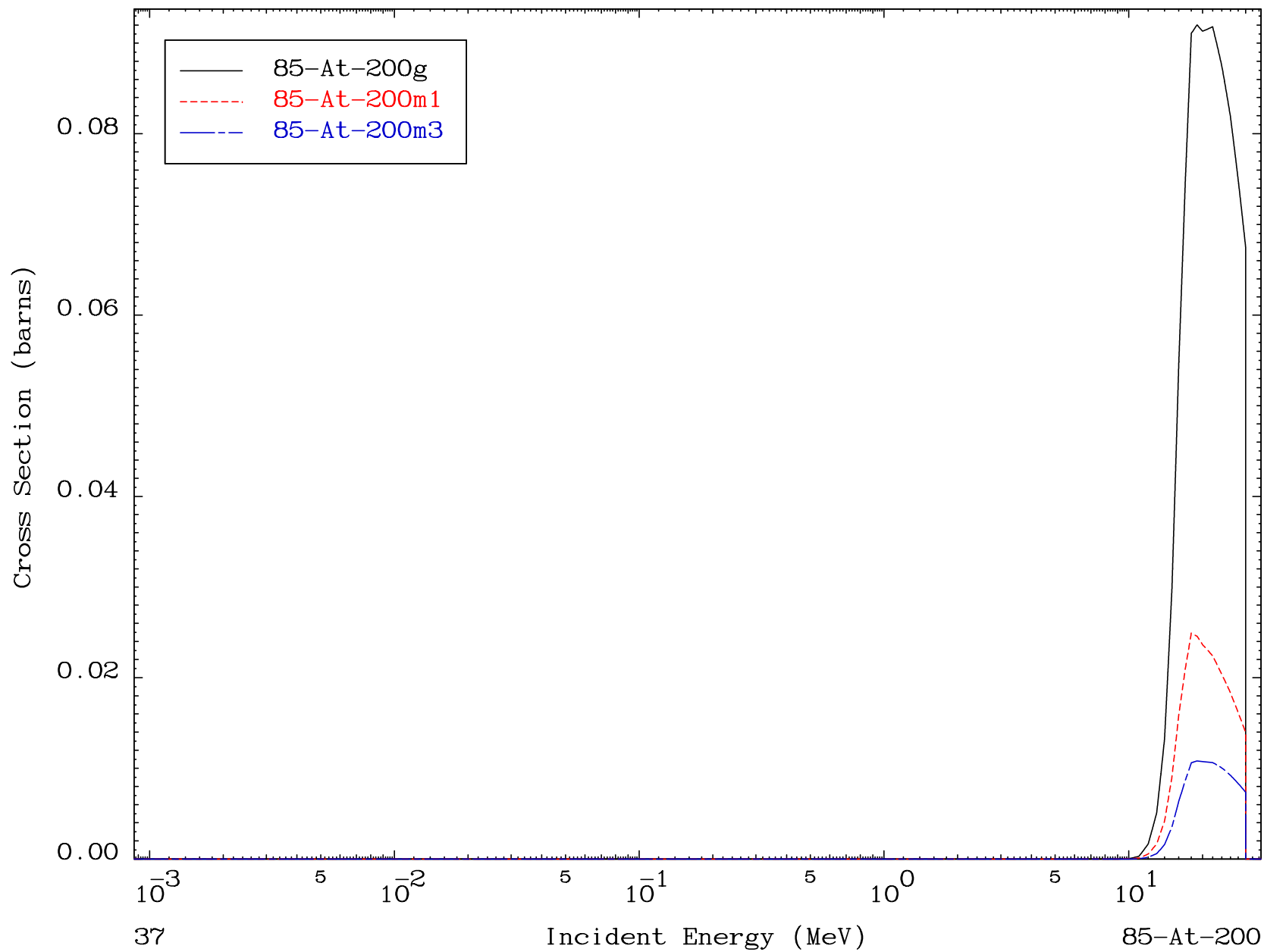


MAT 8517

(d,d)

85-At-200

## Radionuclide Production Cross Section

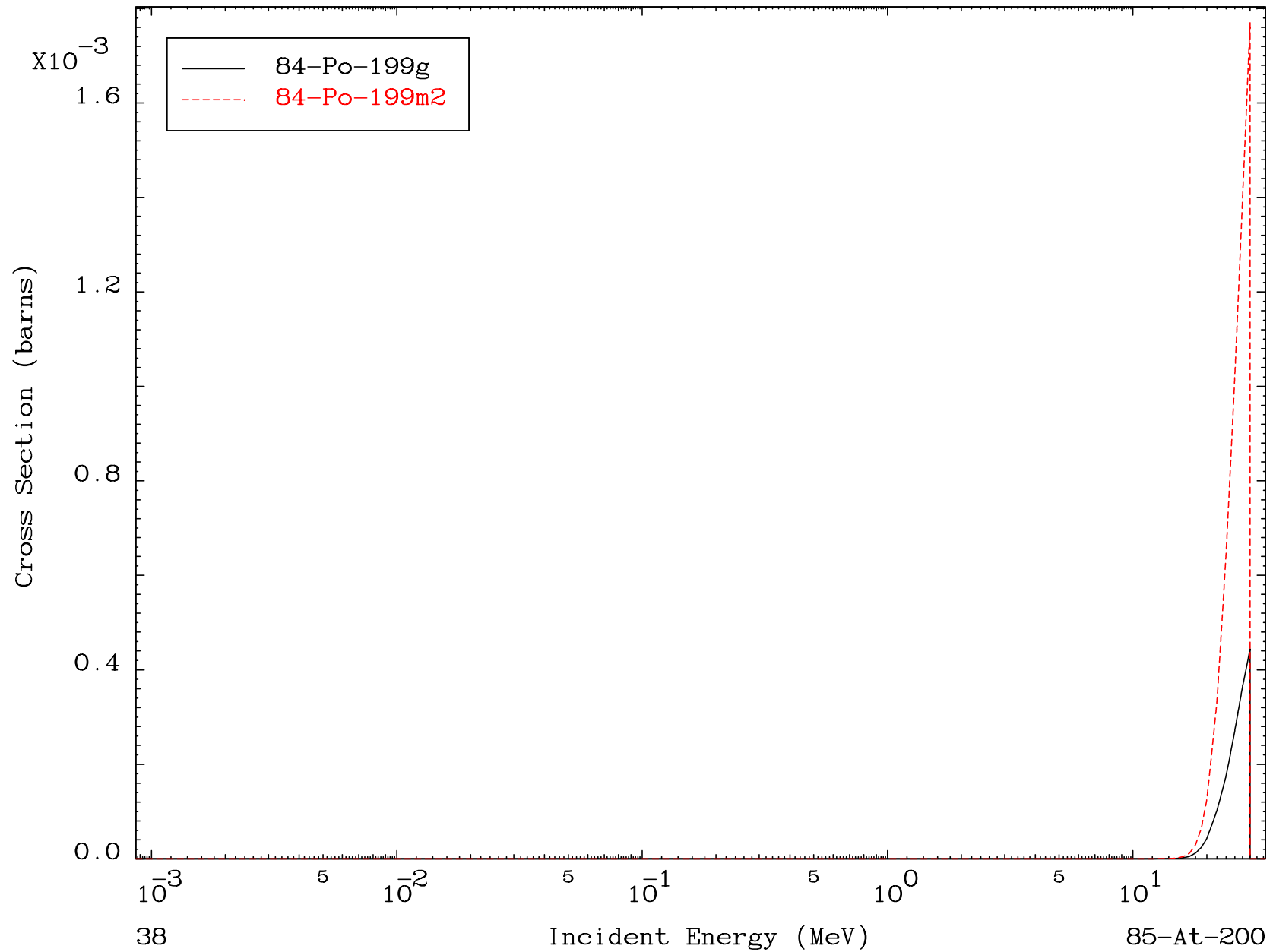


MAT 8517

(d,He-3)

85-At-200

## Radionuclide Production Cross Section

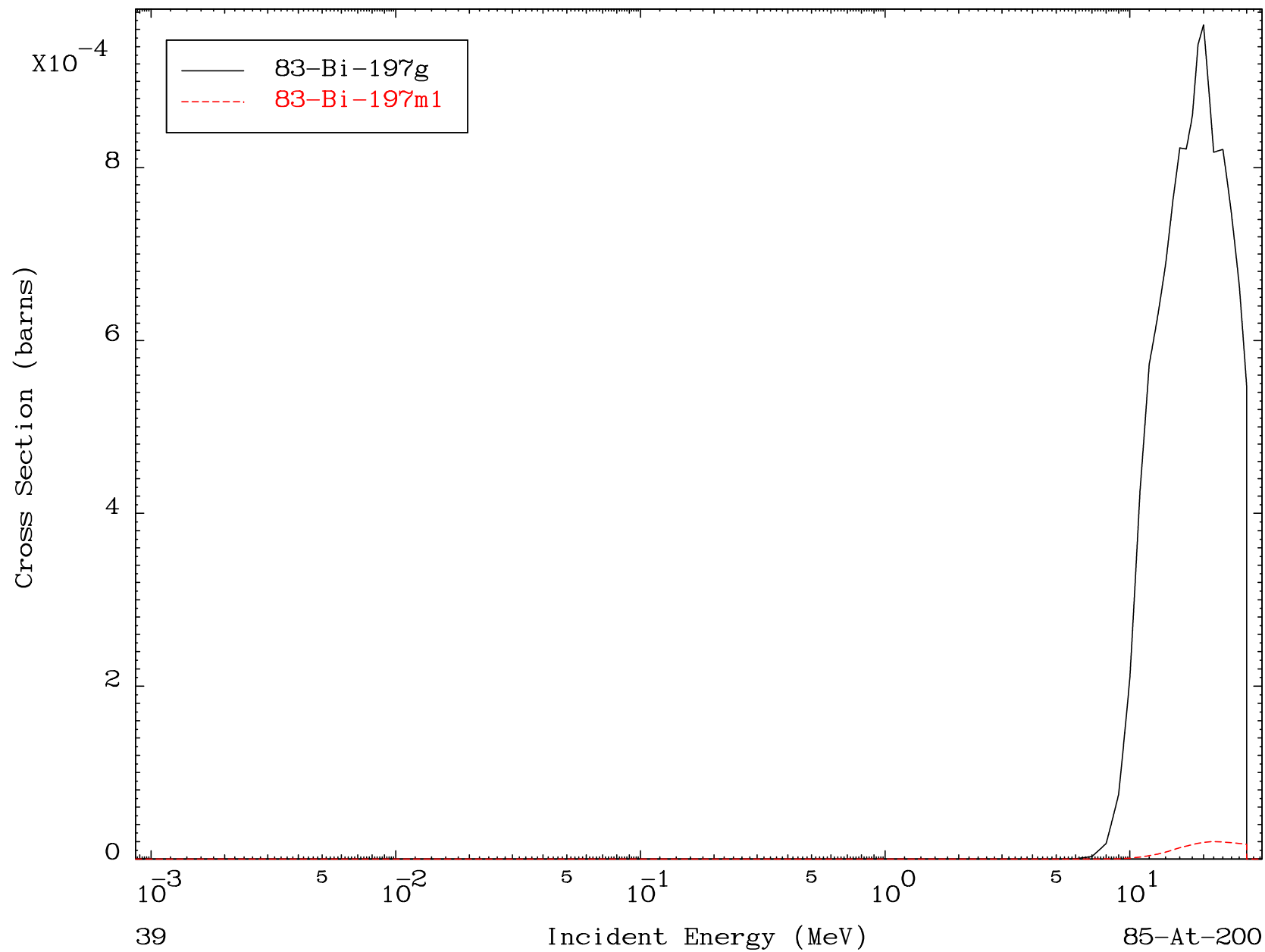


MAT 8517

(d,p)  $\alpha$ 

85-At-200

## Radionuclide Production Cross Section

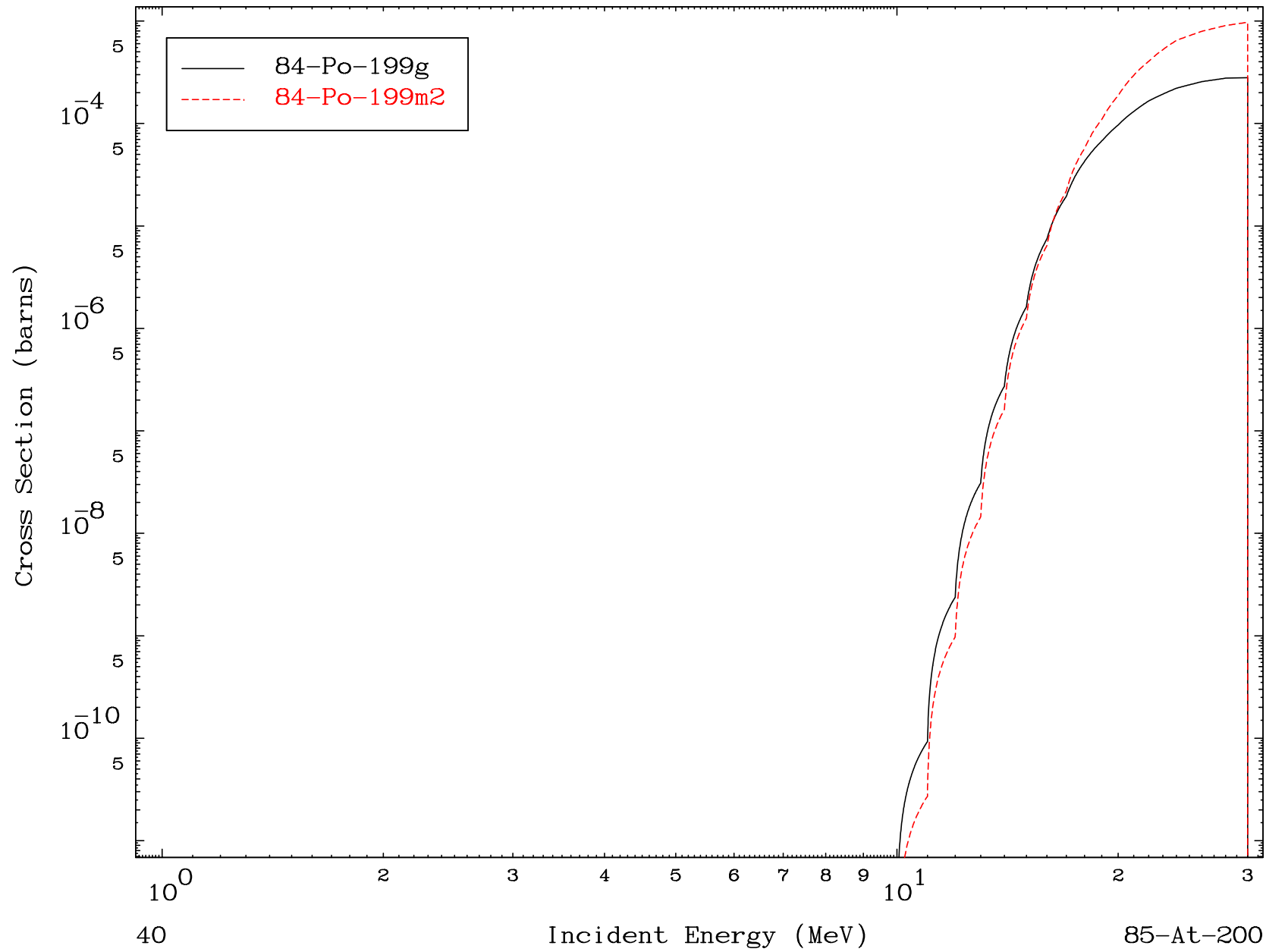


MAT 8517

(d,p) d

85-At-200

## Radionuclide Production Cross Section



MAT 8517

(d,d)  $\alpha$ 

85-At-200

## Radionuclide Production Cross Section

