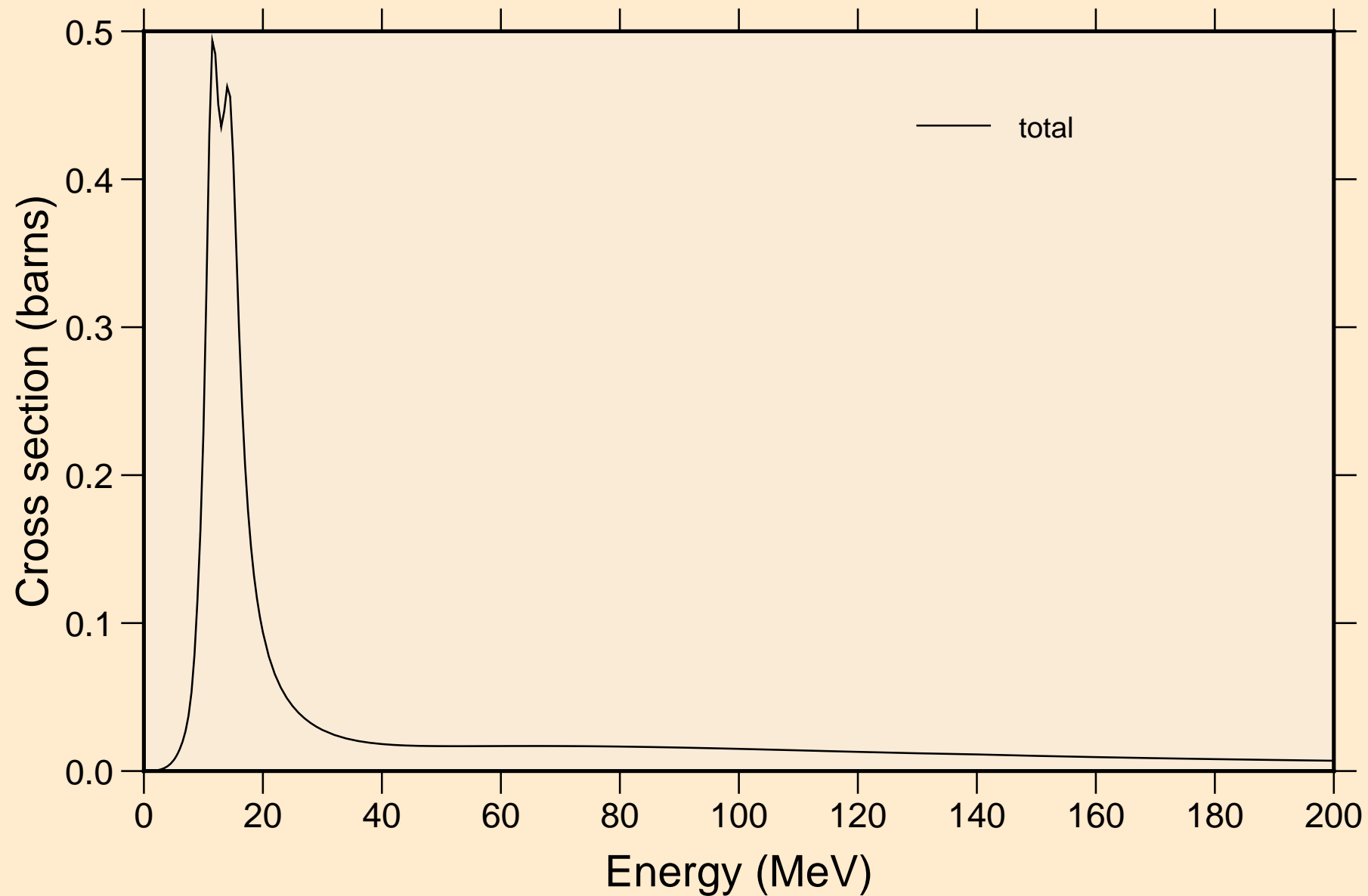


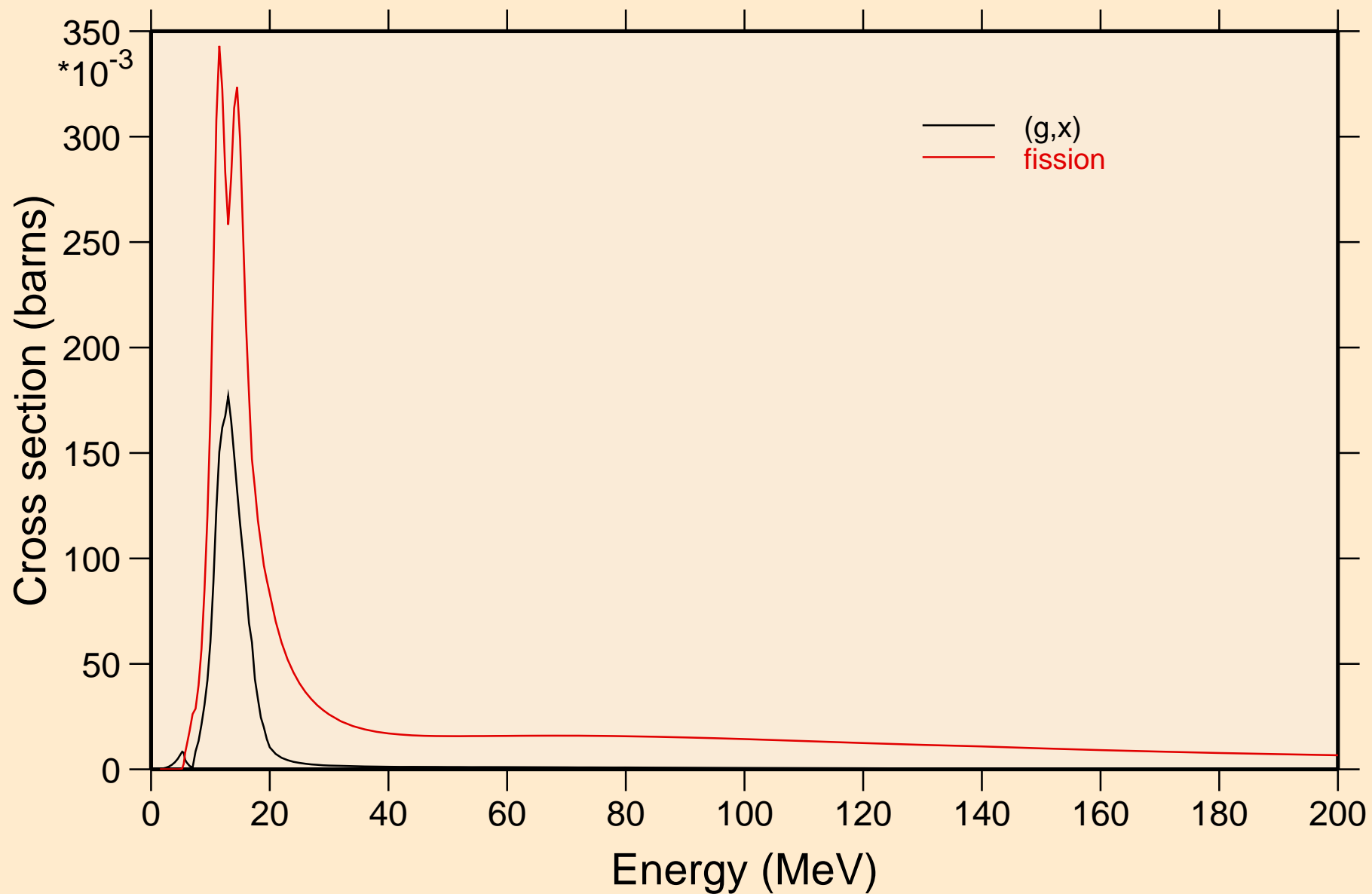
PU238 IAEA-PD NJOY2016.58 IAEA

Principal cross sections



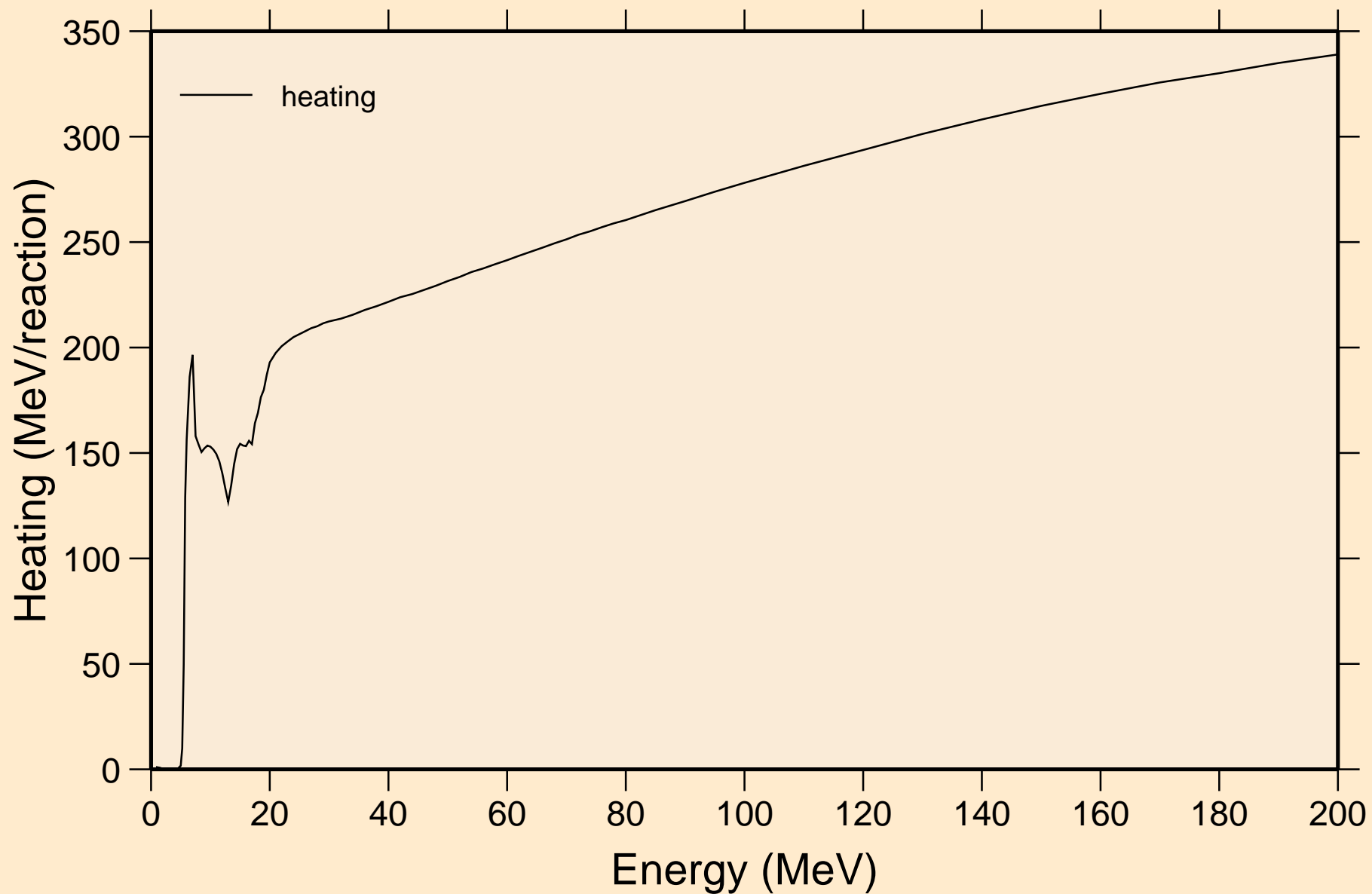
# PU238 IAEA-PD NJOY2016.58 IAEA

## Partial cross sections



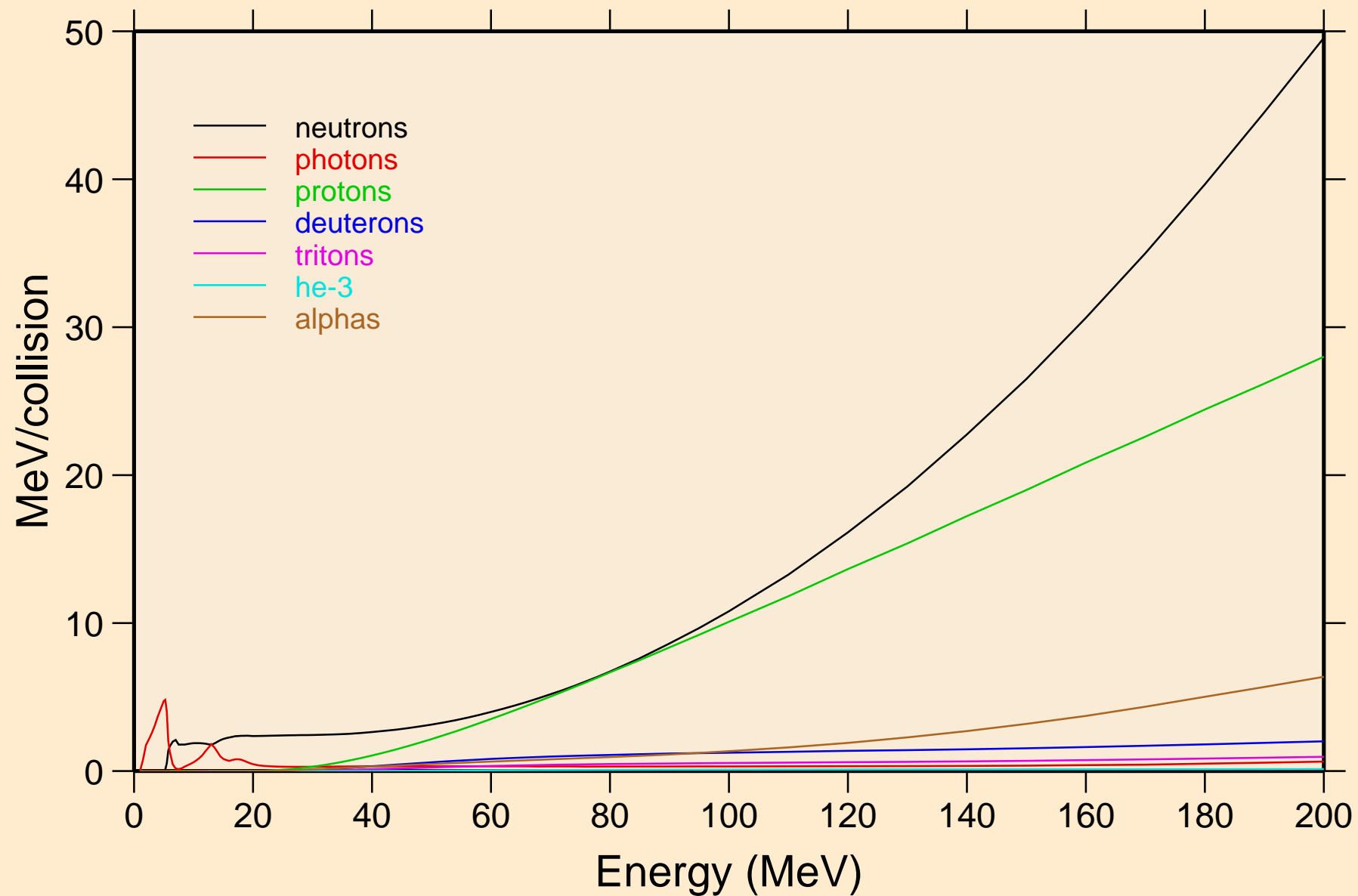
# PU238 IAEA-PD NJOY2016.58 IAEA

## Heating



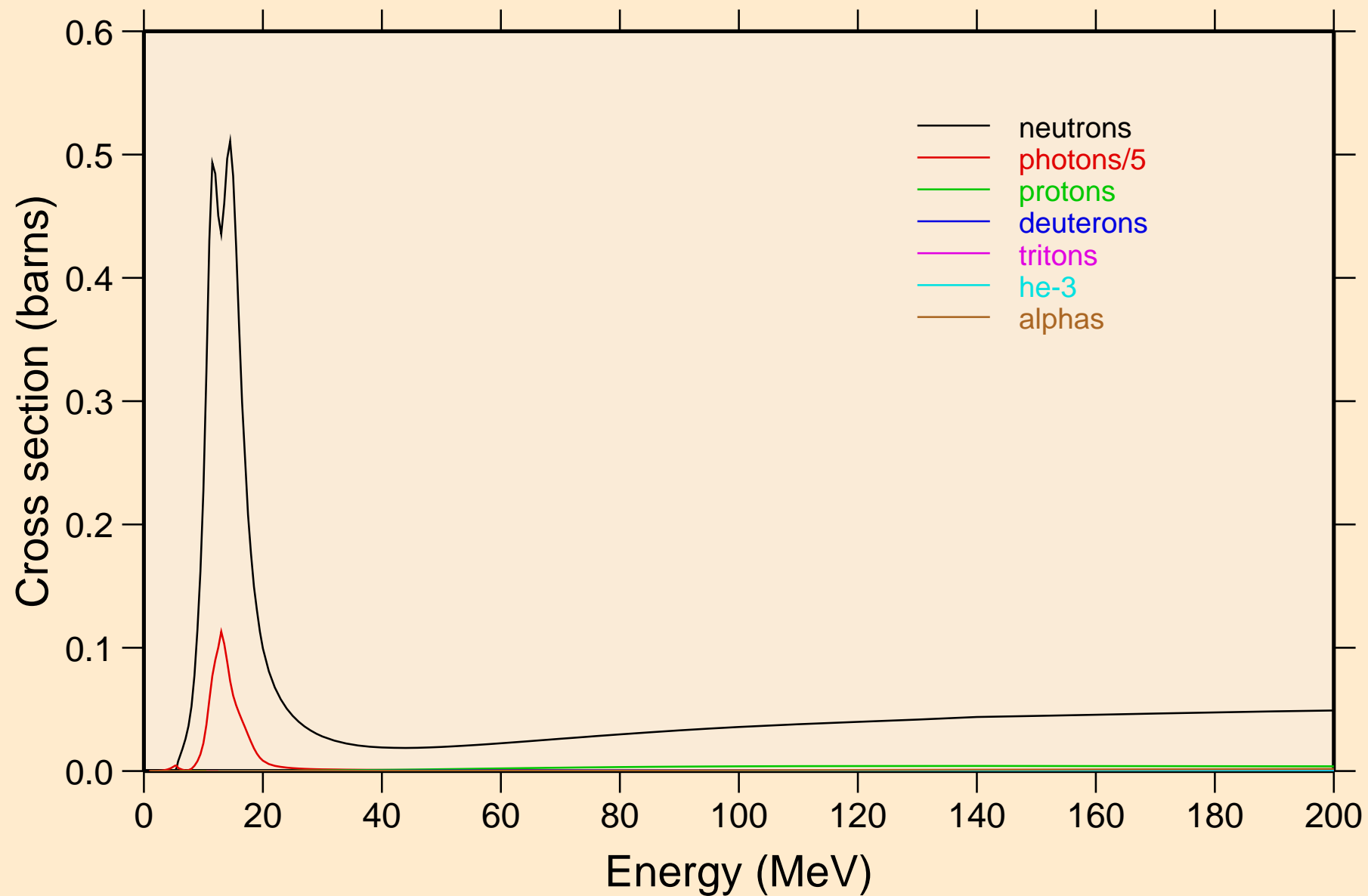
# PU238 IAEA-PD NJOY2016.58 IAEA

## Particle heating contributions

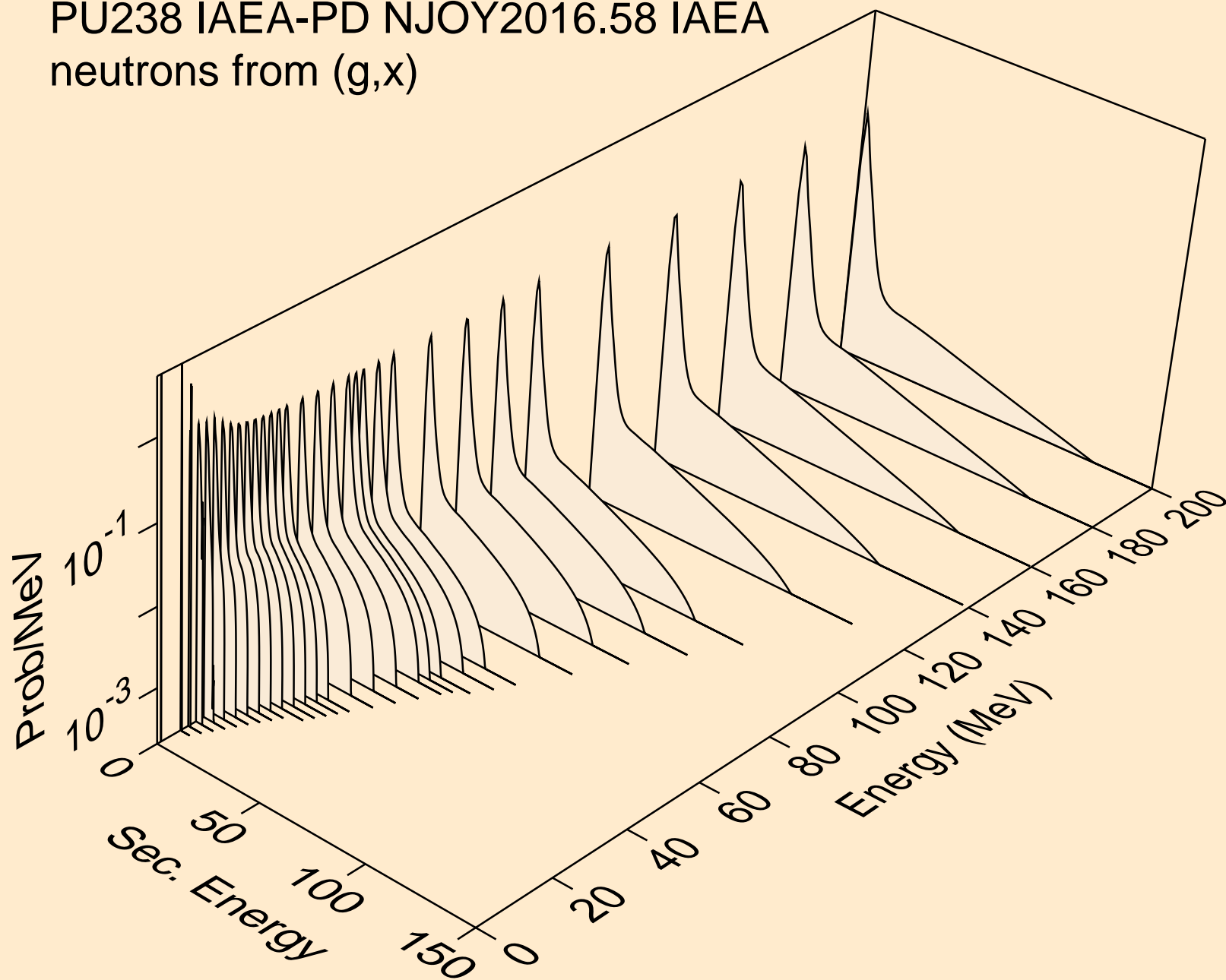


# PU238 IAEA-PD NJOY2016.58 IAEA

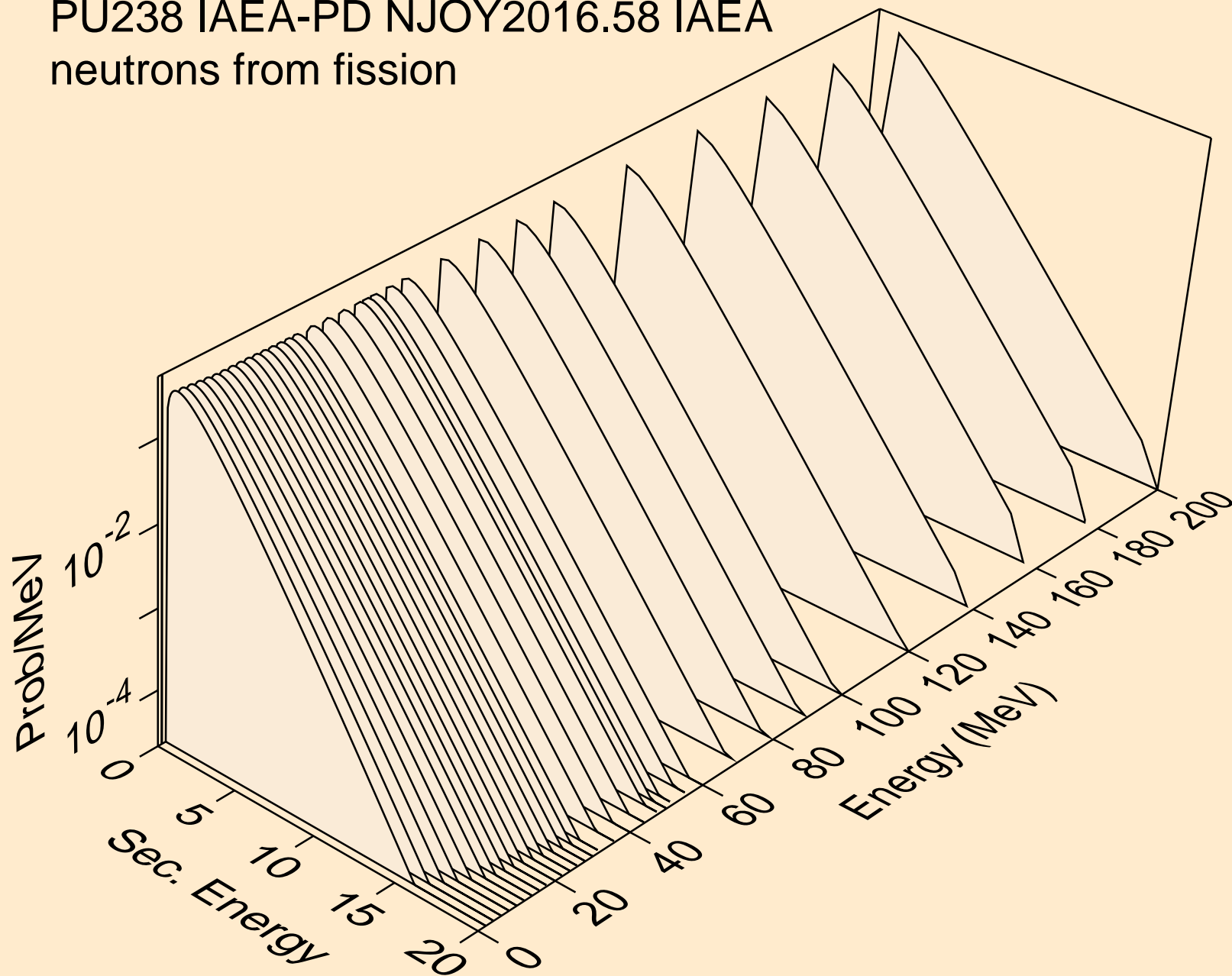
## Particle production cross sections



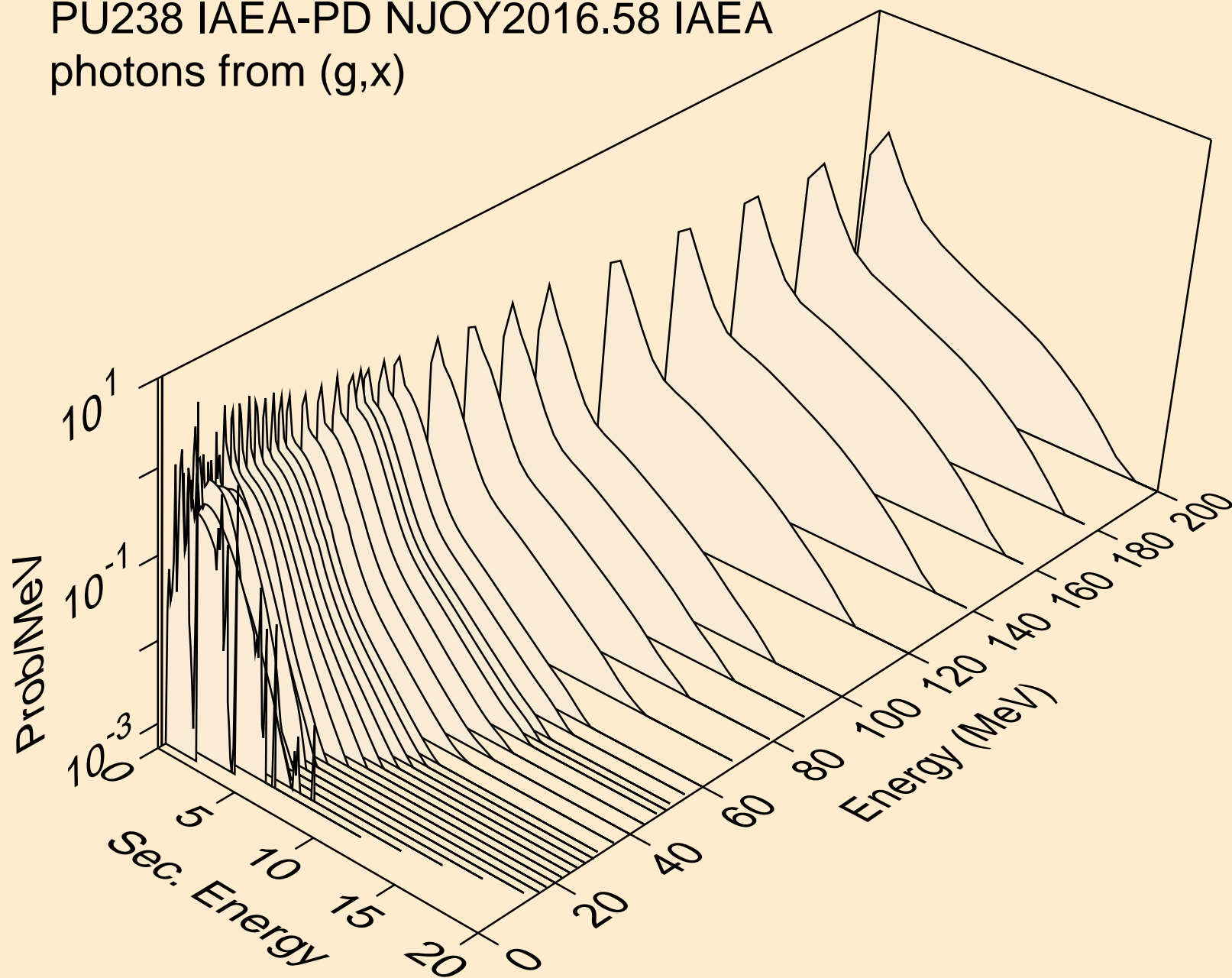
PU238 IAEA-PD NJOY2016.58 IAEA  
neutrons from (g,x)



PU238 IAEA-PD NJOY2016.58 IAEA  
neutrons from fission

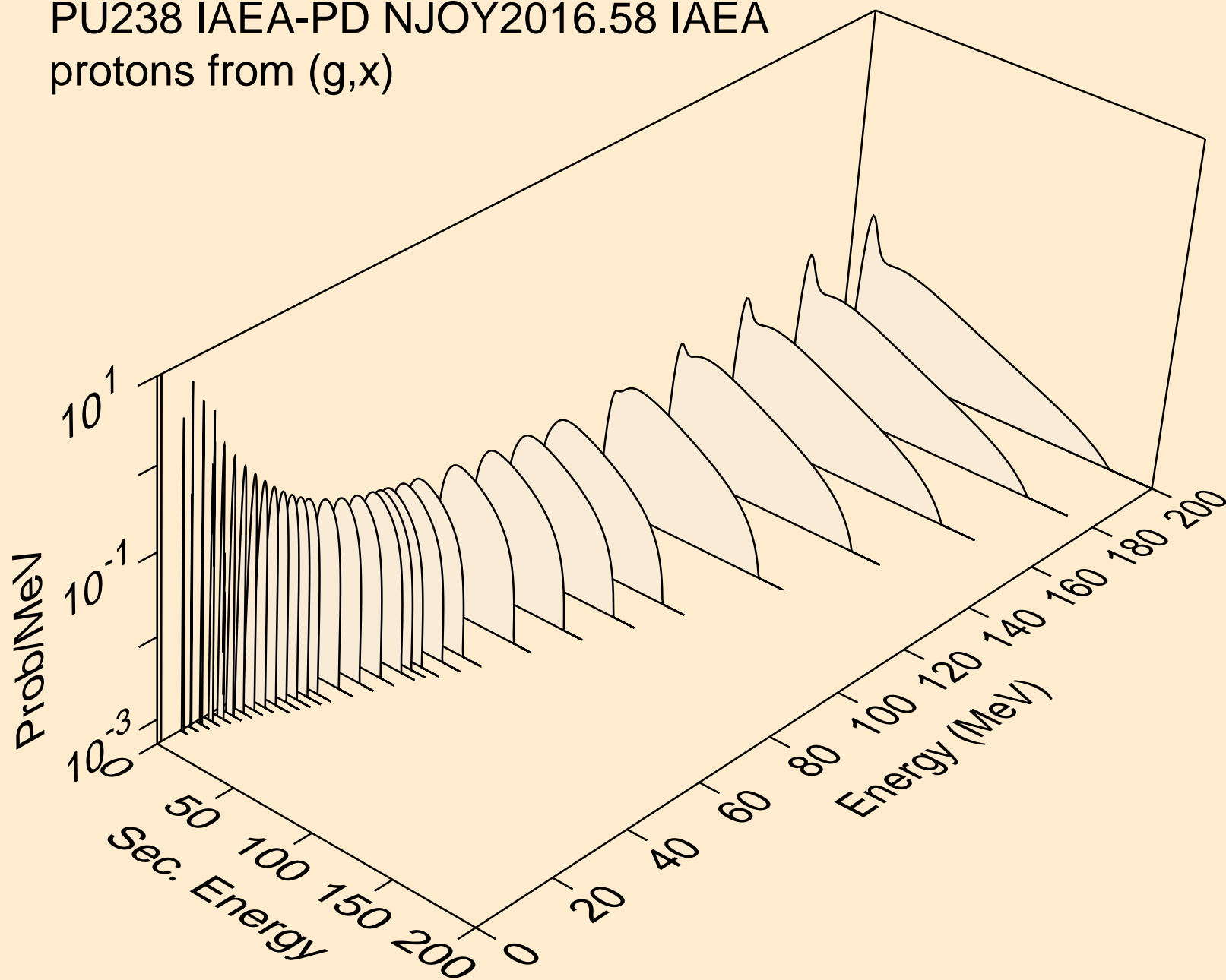


PU238 IAEA-PD NJOY2016.58 IAEA  
photons from (g,x)

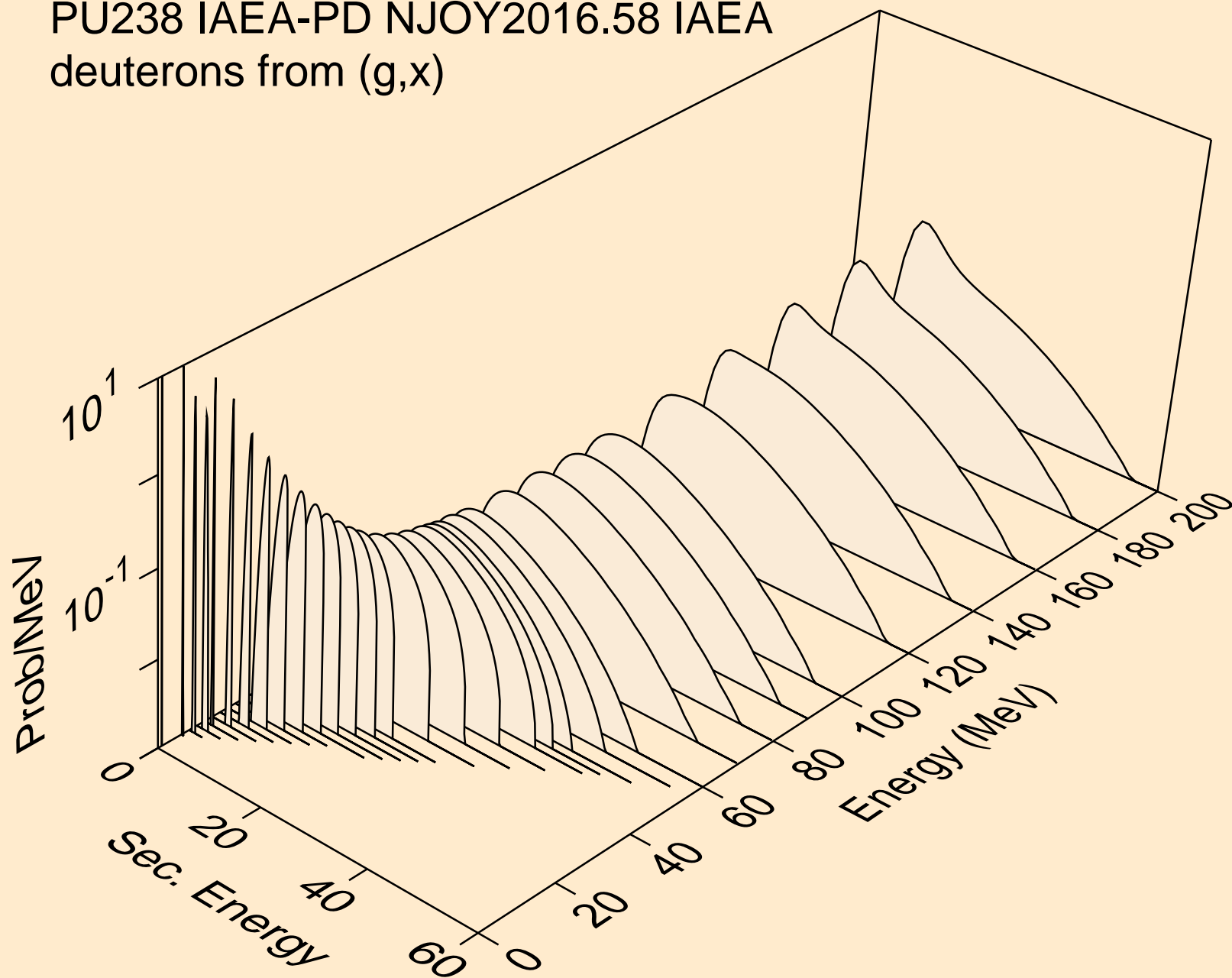




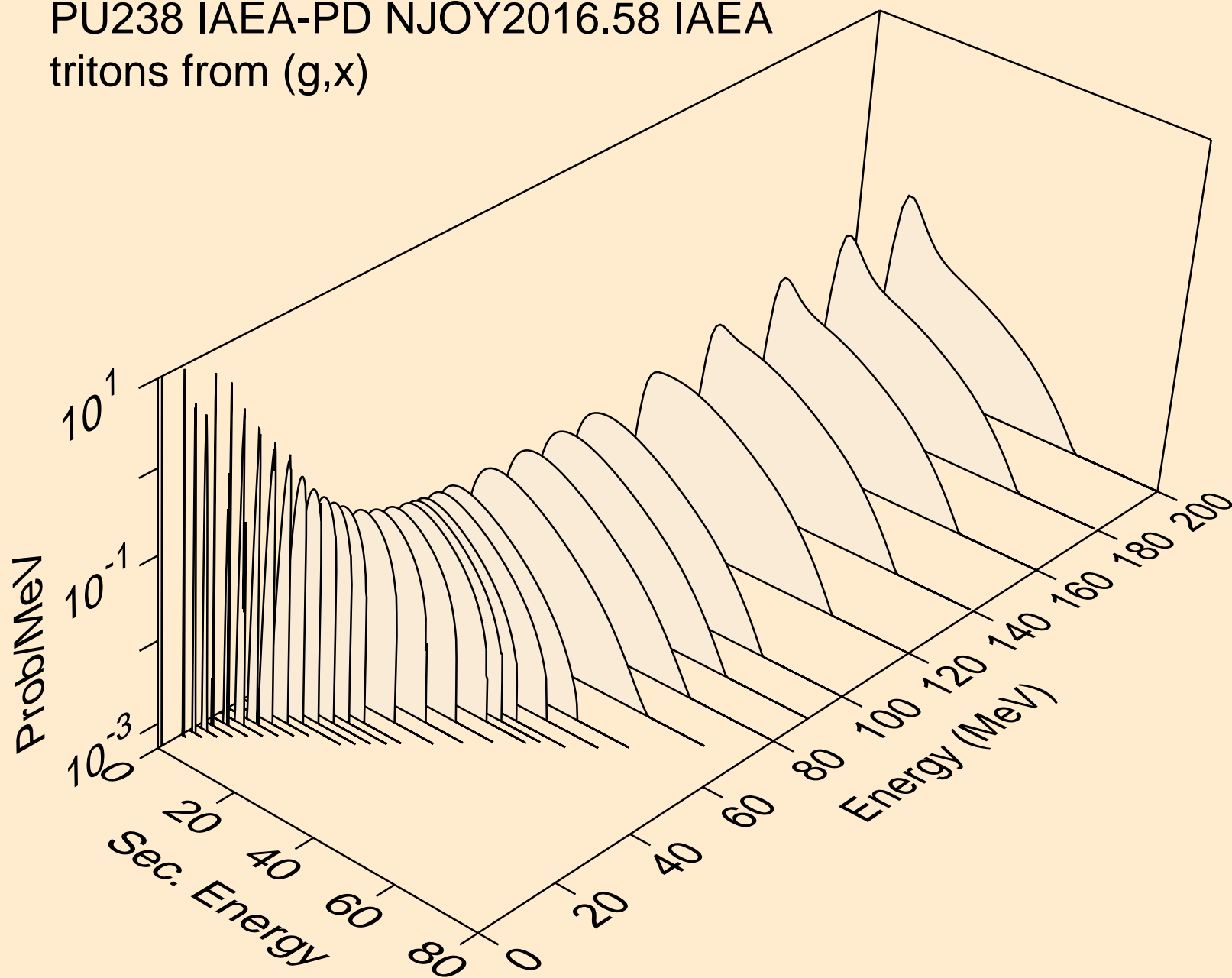
PU238 IAEA-PD NJOY2016.58 IAEA  
protons from (g,x)



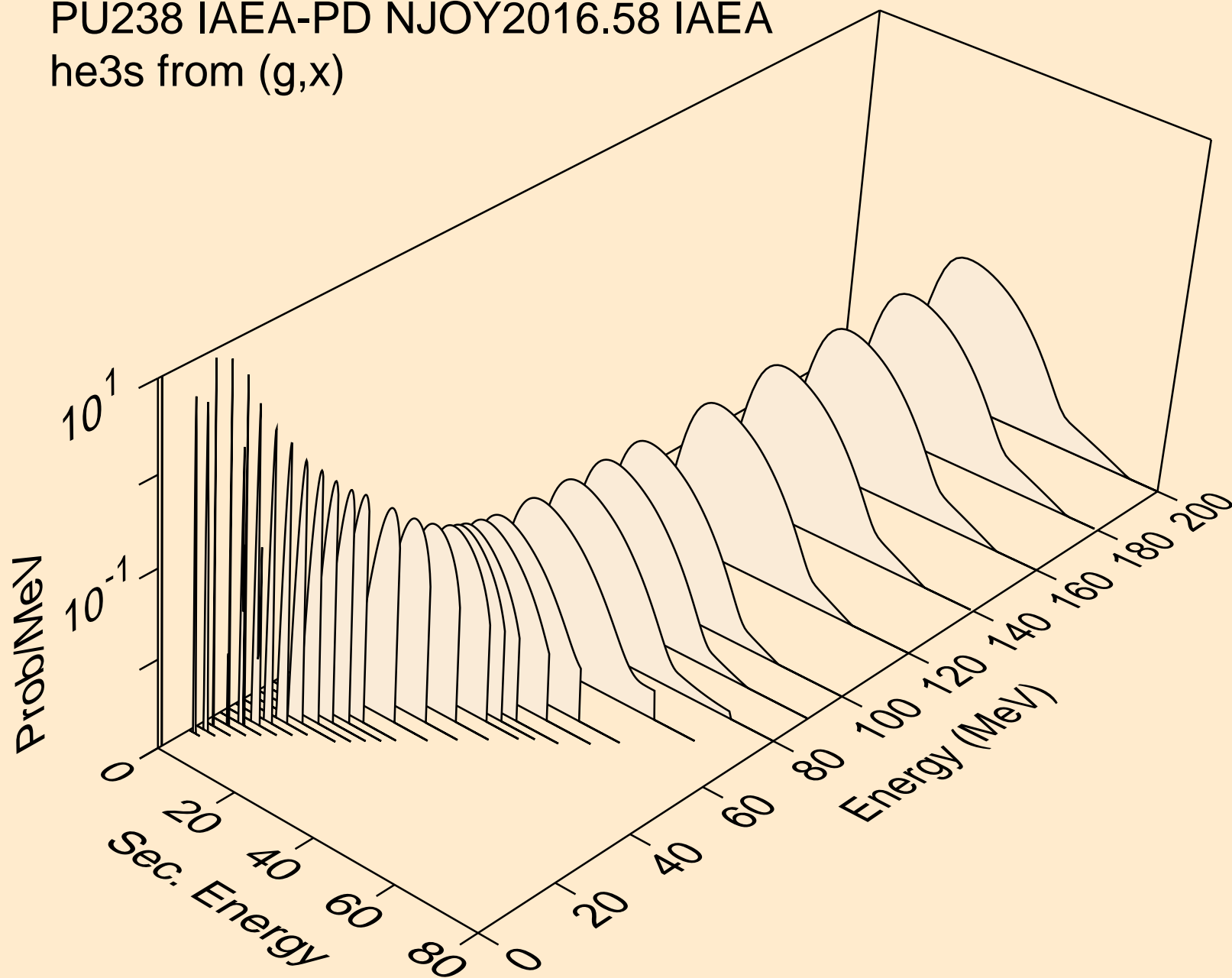
PU238 IAEA-PD NJOY2016.58 IAEA  
deuterons from (g,x)



PU238 IAEA-PD NJOY2016.58 IAEA  
tritons from (g,x)



PU238 IAEA-PD NJOY2016.58 IAEA  
he3s from (g,x)



PU238 IAEA-PD NJOY2016.58 IAEA  
alphas from (g,x)

