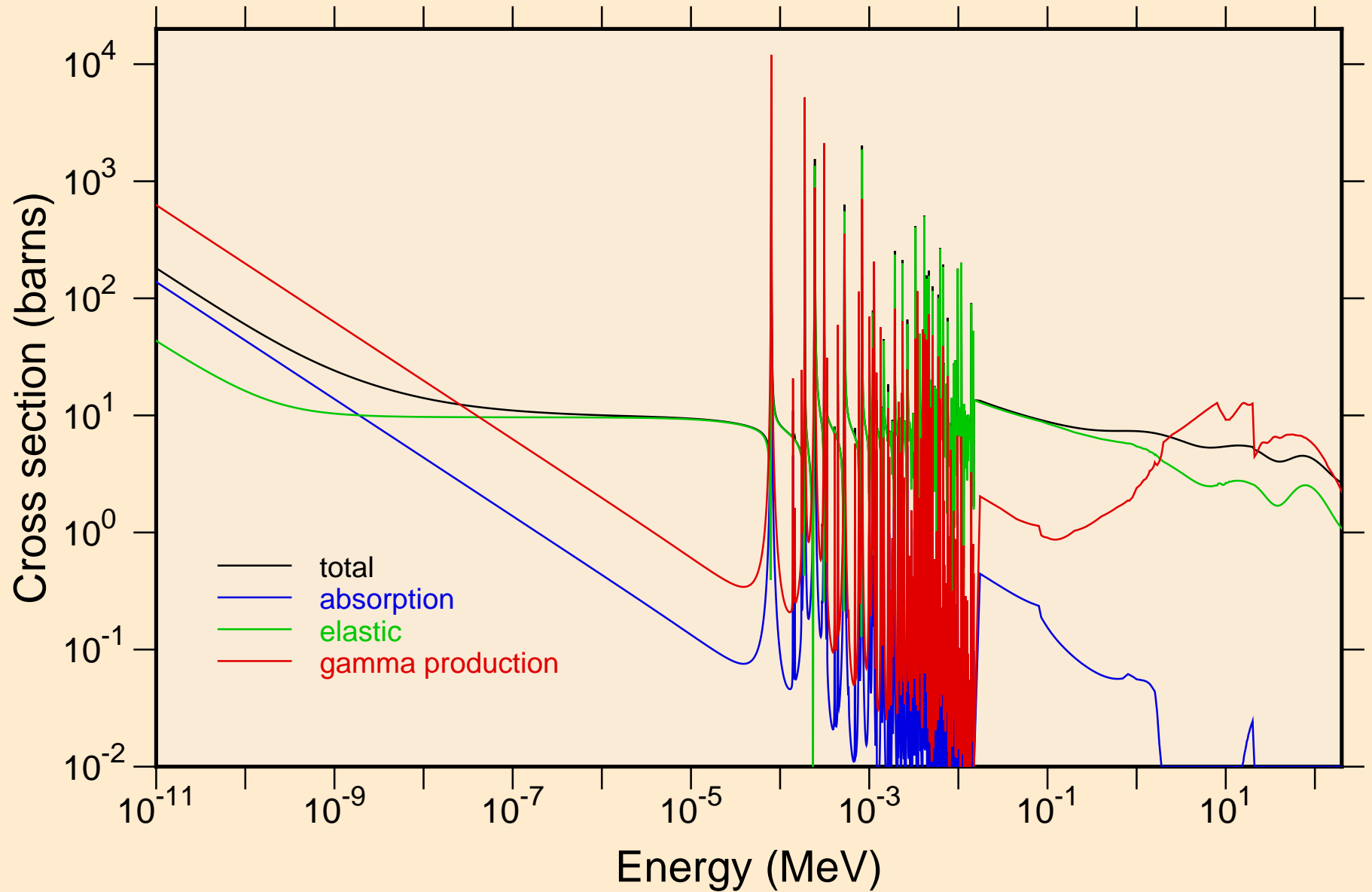
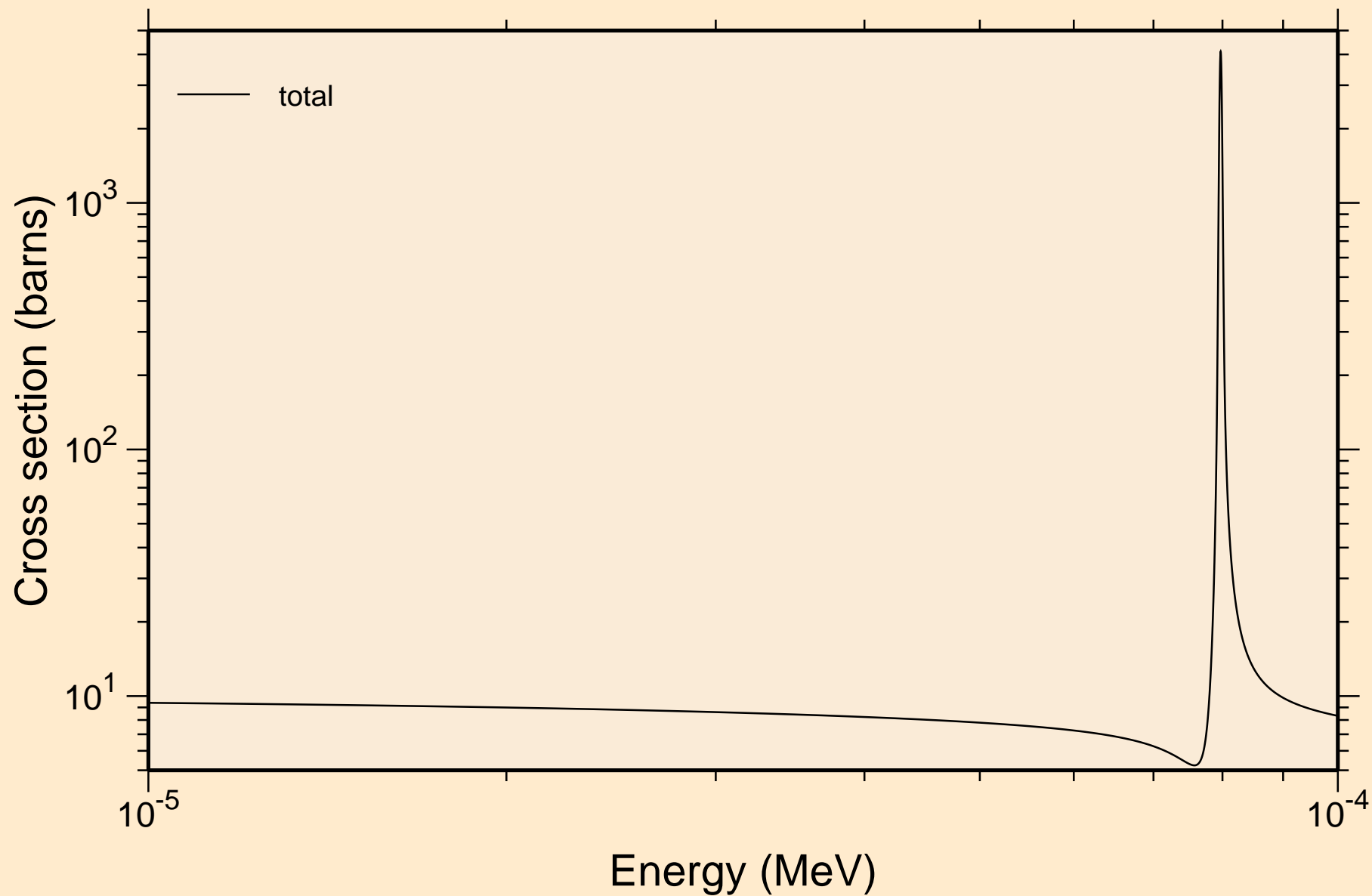


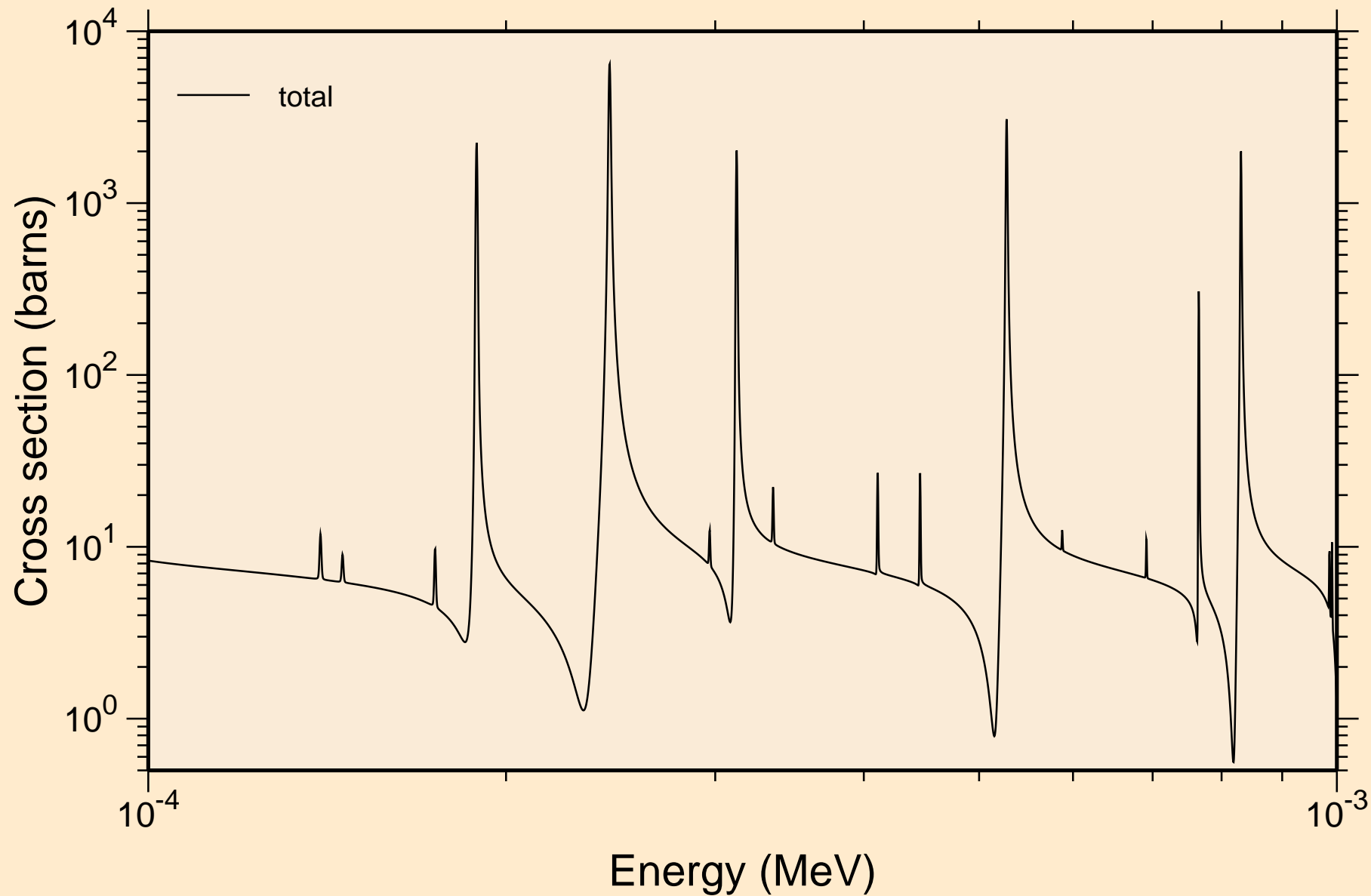
68-ER-168 FOR FENDL-3.2 FROM FENDL-3.2 WITH NJOY2016.60  
Principal cross sections



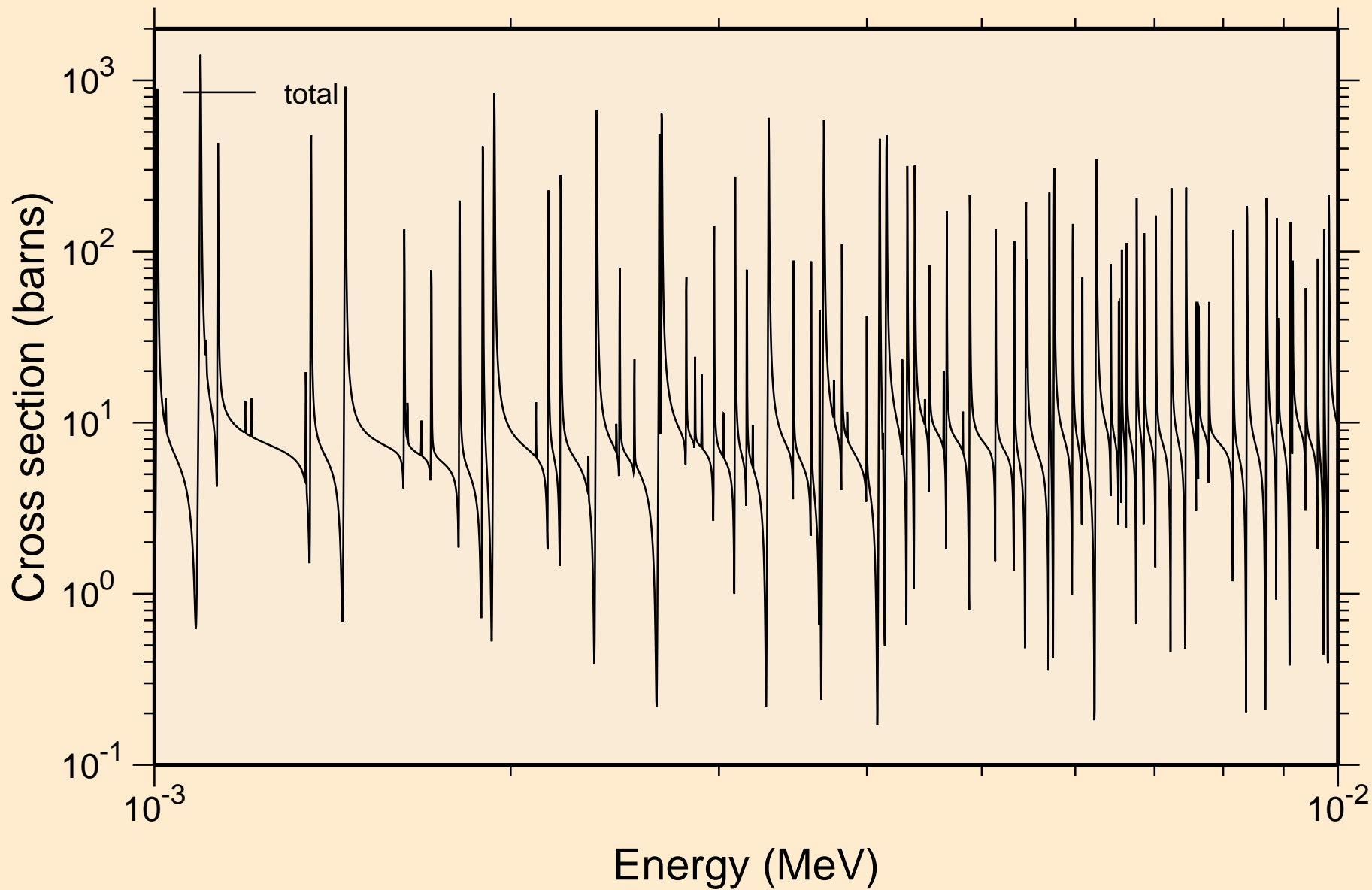
68-ER-168 FOR FENDL-3.2 FROM FENDL-3.2 WITH NJOY2016.60  
resonance total cross section



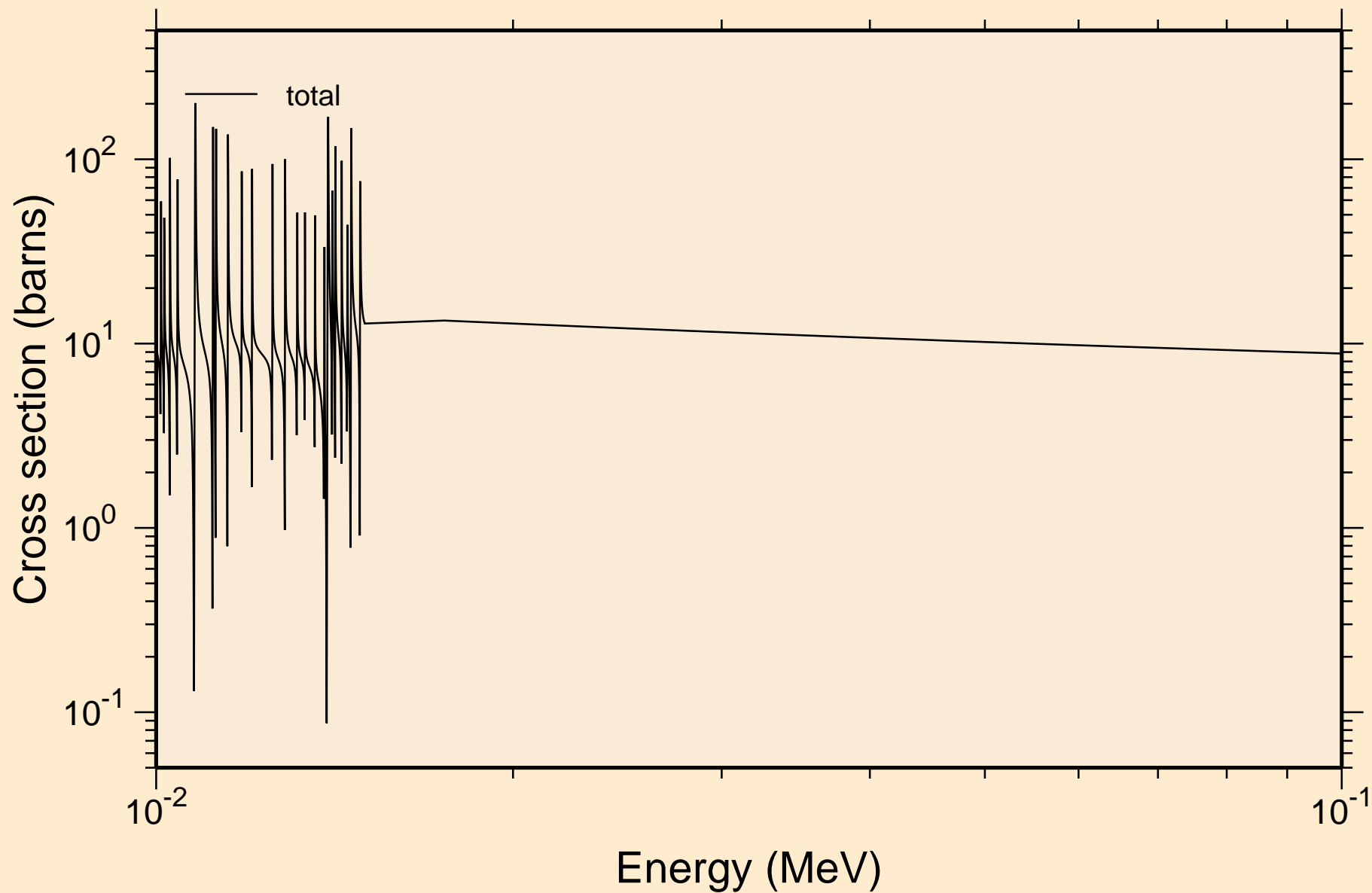
68-ER-168 FOR FENDL-3.2 FROM FENDL-3.2 WITH NJOY2016.60  
resonance total cross section



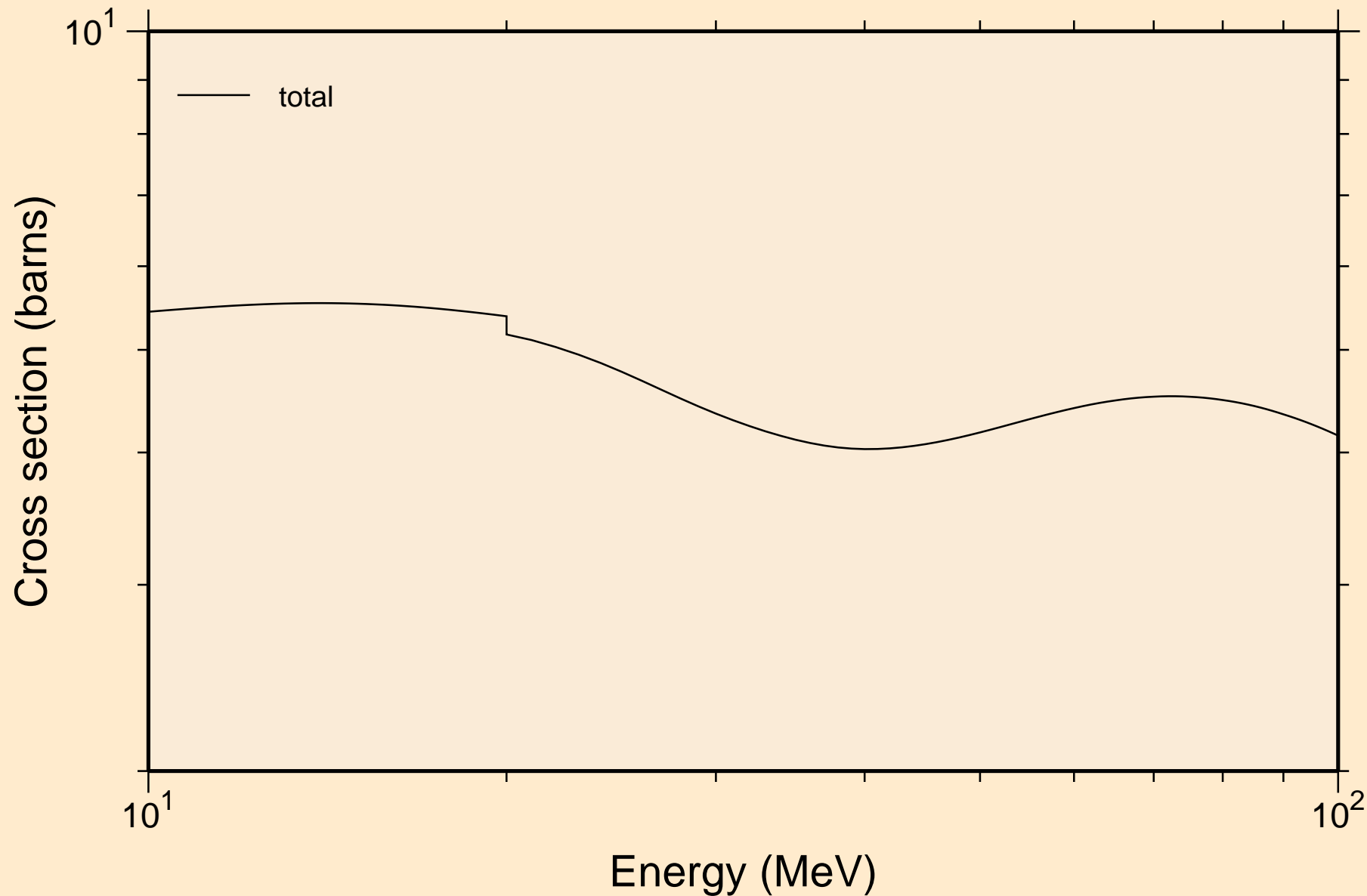
68-ER-168 FOR FENDL-3.2 FROM FENDL-3.2 WITH NJOY2016.60  
resonance total cross section



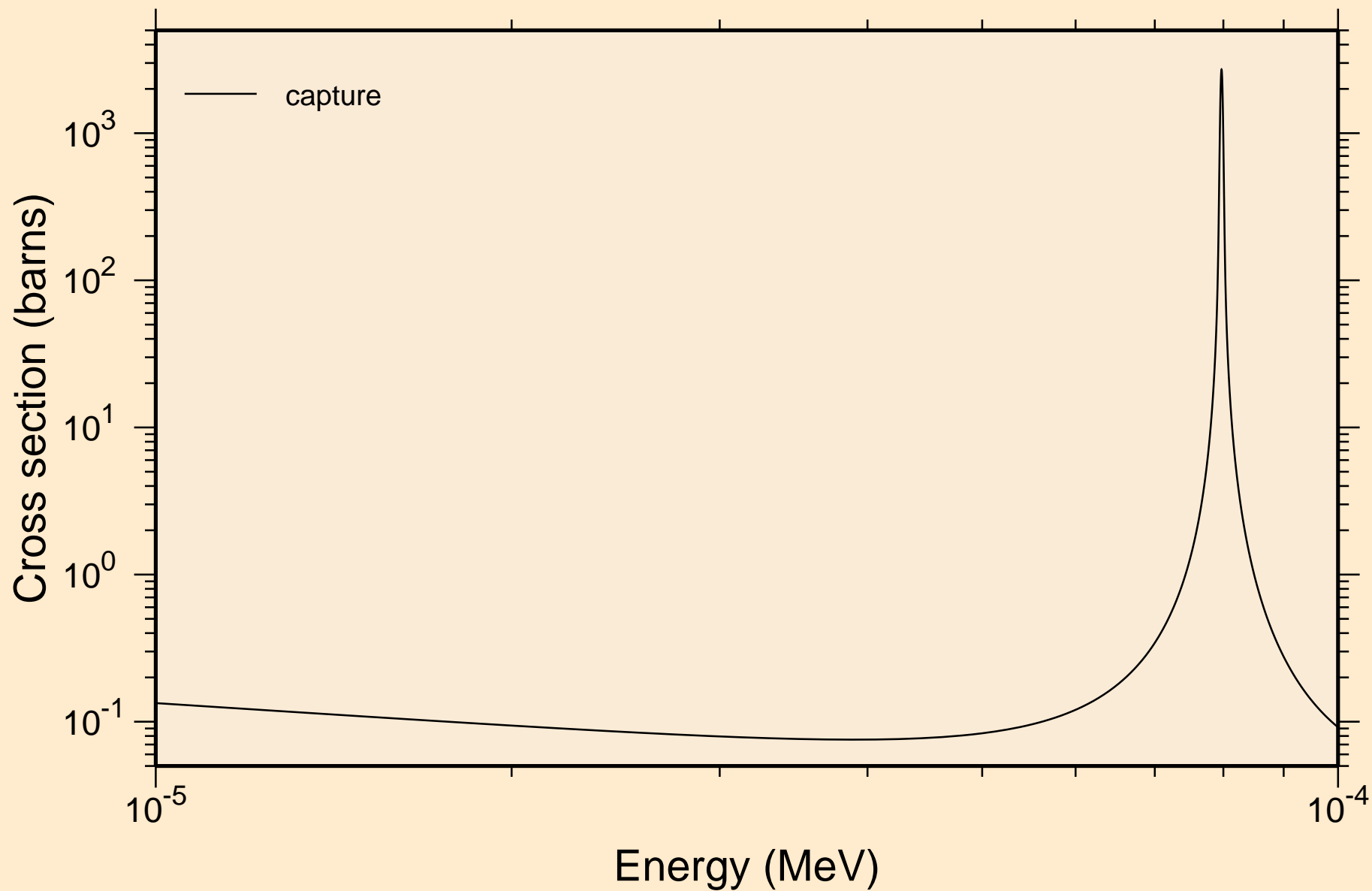
68-ER-168 FOR FENDL-3.2 FROM FENDL-3.2 WITH NJOY2016.60  
resonance total cross section



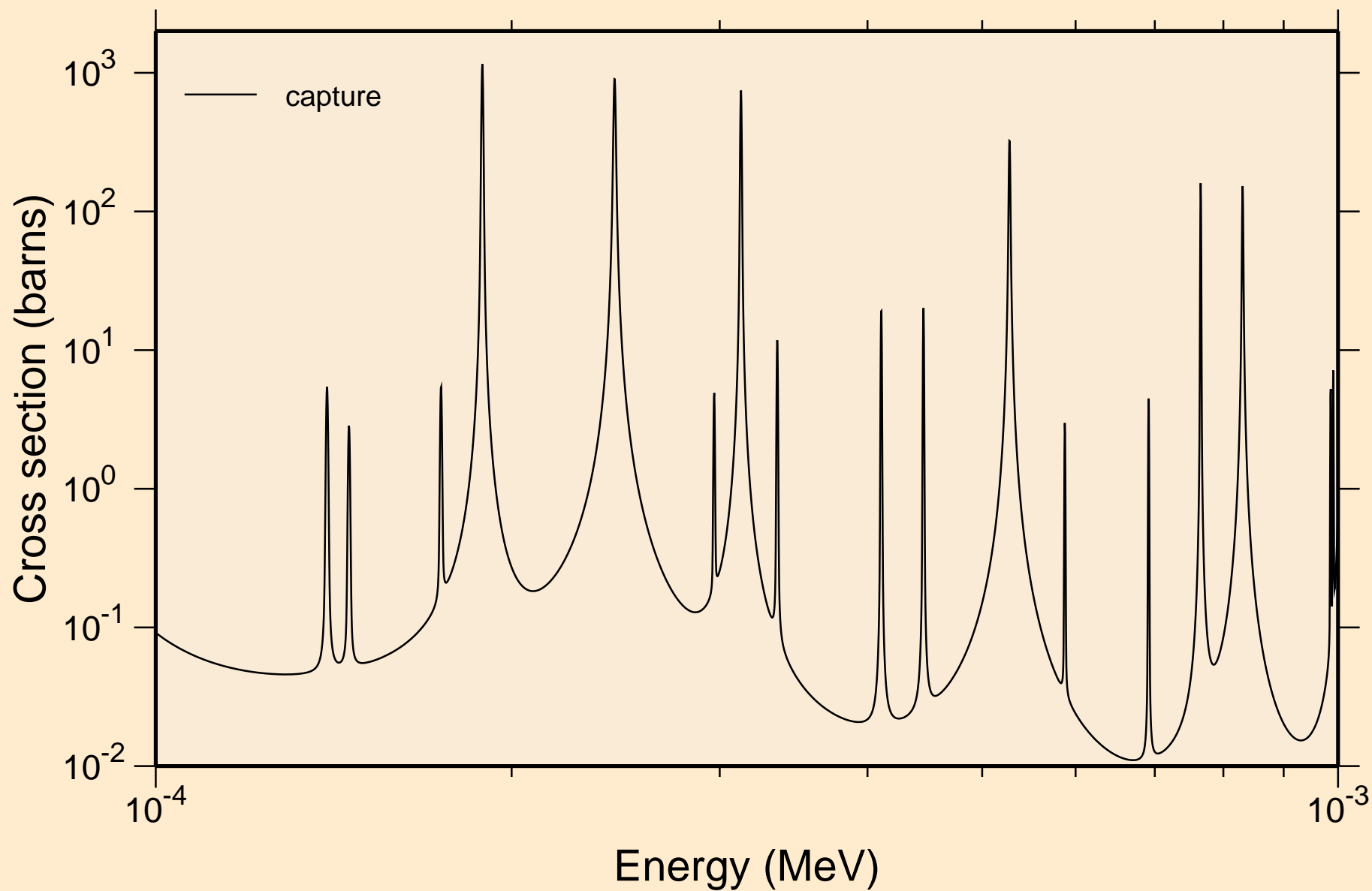
68-ER-168 FOR FENDL-3.2 FROM FENDL-3.2 WITH NJOY2016.60  
resonance total cross section



68-ER-168 FOR FENDL-3.2 FROM FENDL-3.2 WITH NJOY2016.60  
resonance absorption cross sections

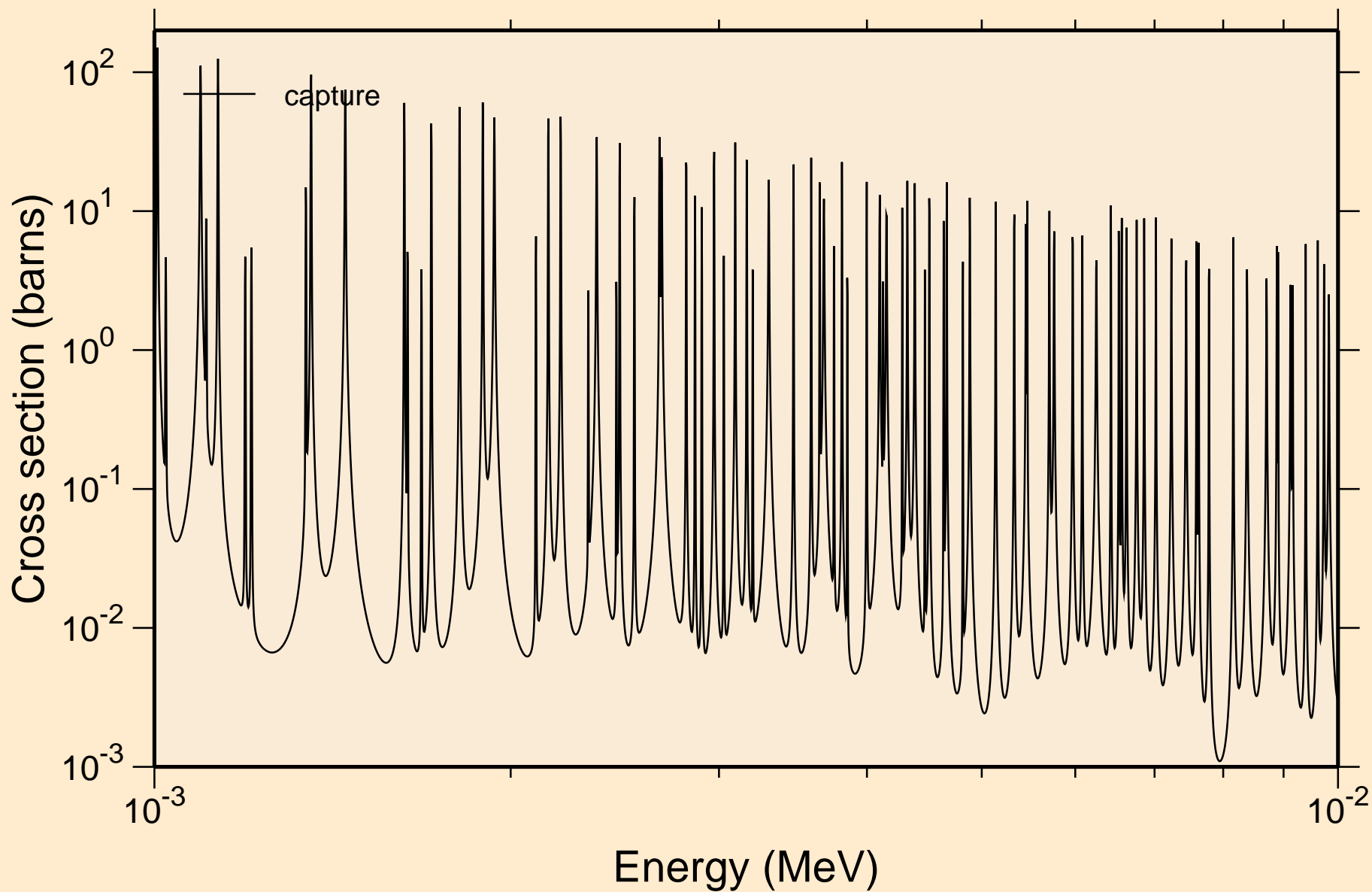


68-ER-168 FOR FENDL-3.2 FROM FENDL-3.2 WITH NJOY2016.60  
resonance absorption cross sections

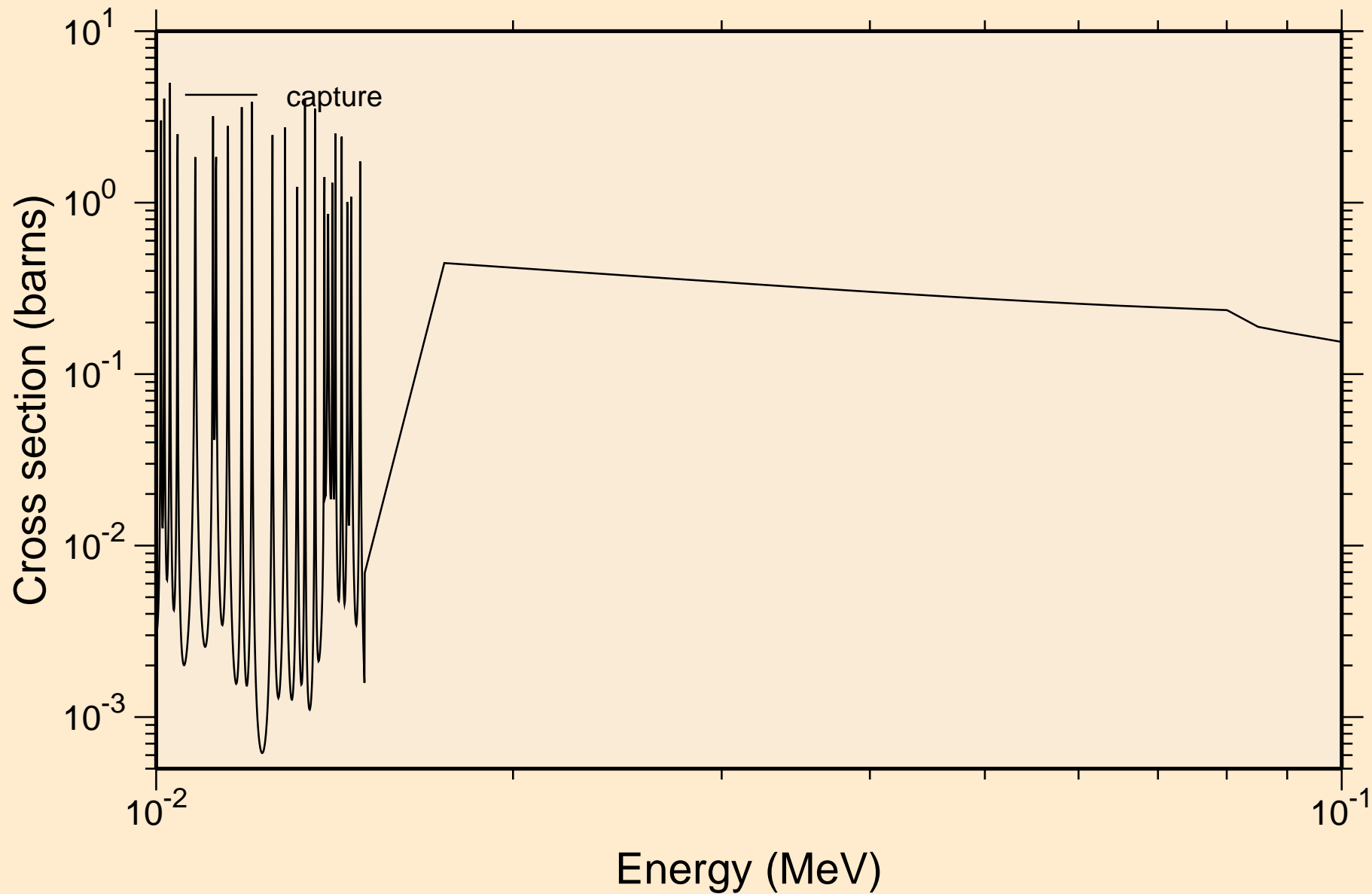




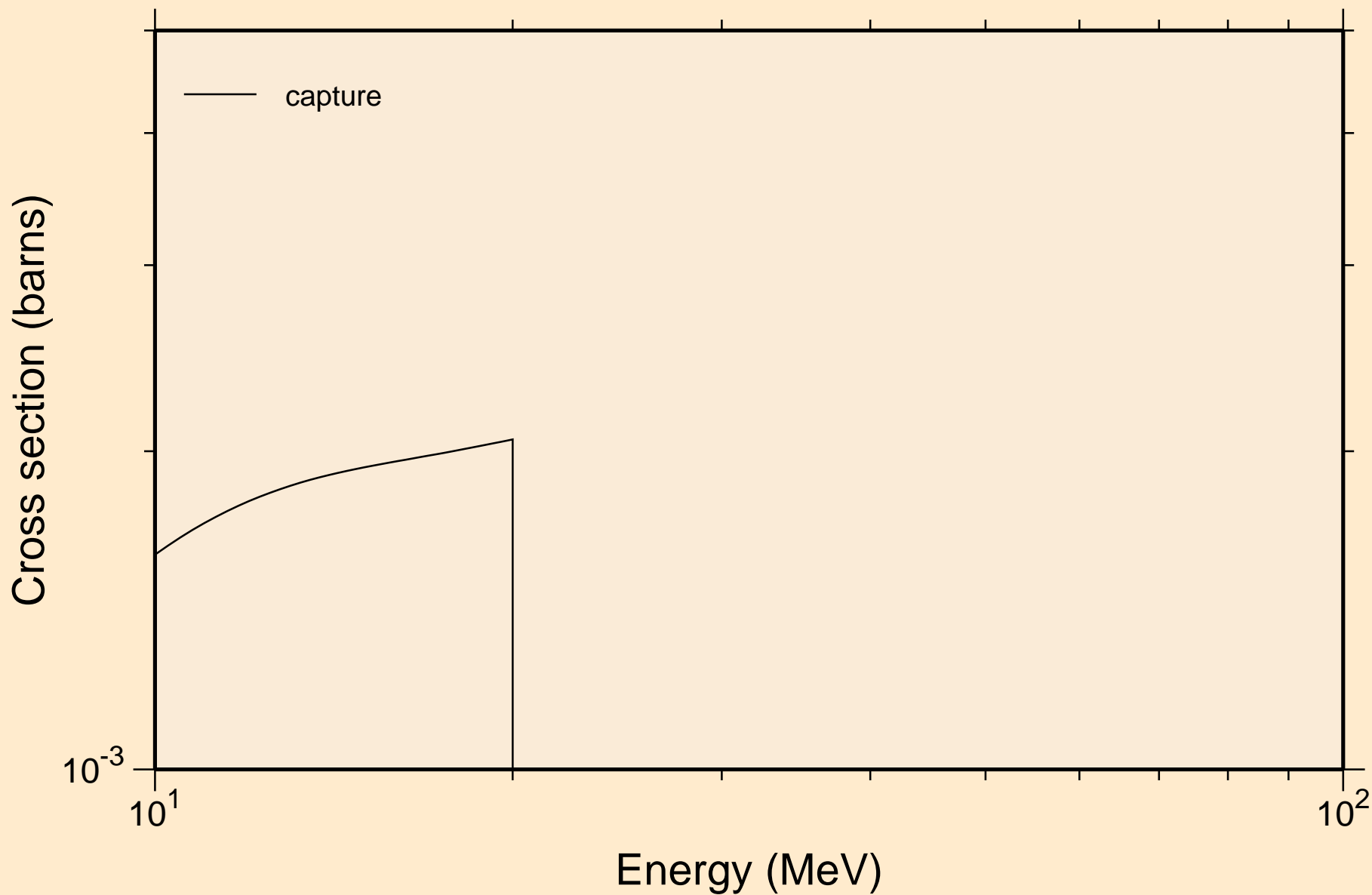
68-ER-168 FOR FENDL-3.2 FROM FENDL-3.2 WITH NJOY2016.60  
resonance absorption cross sections



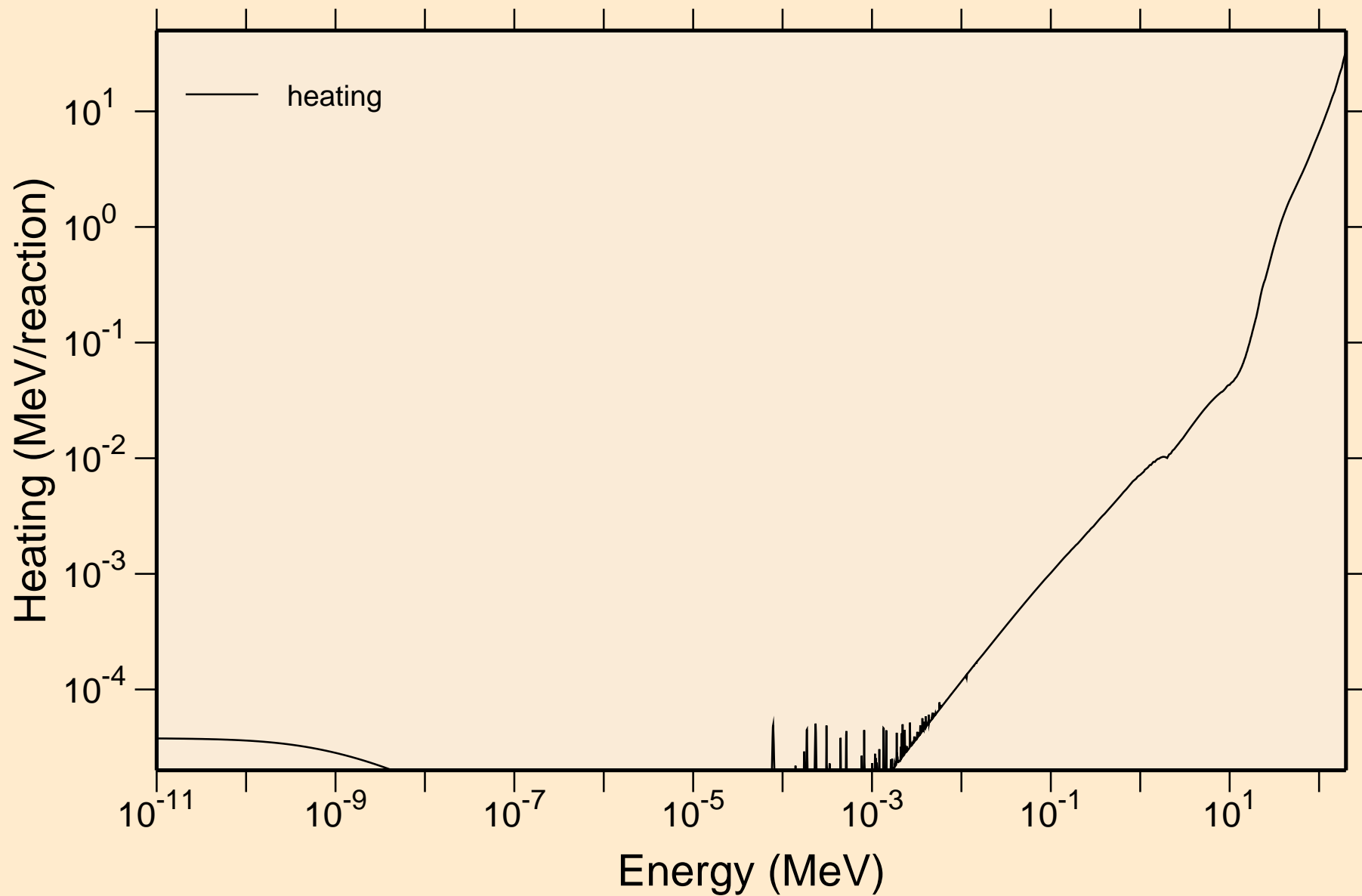
68-ER-168 FOR FENDL-3.2 FROM FENDL-3.2 WITH NJOY2016.60  
resonance absorption cross sections



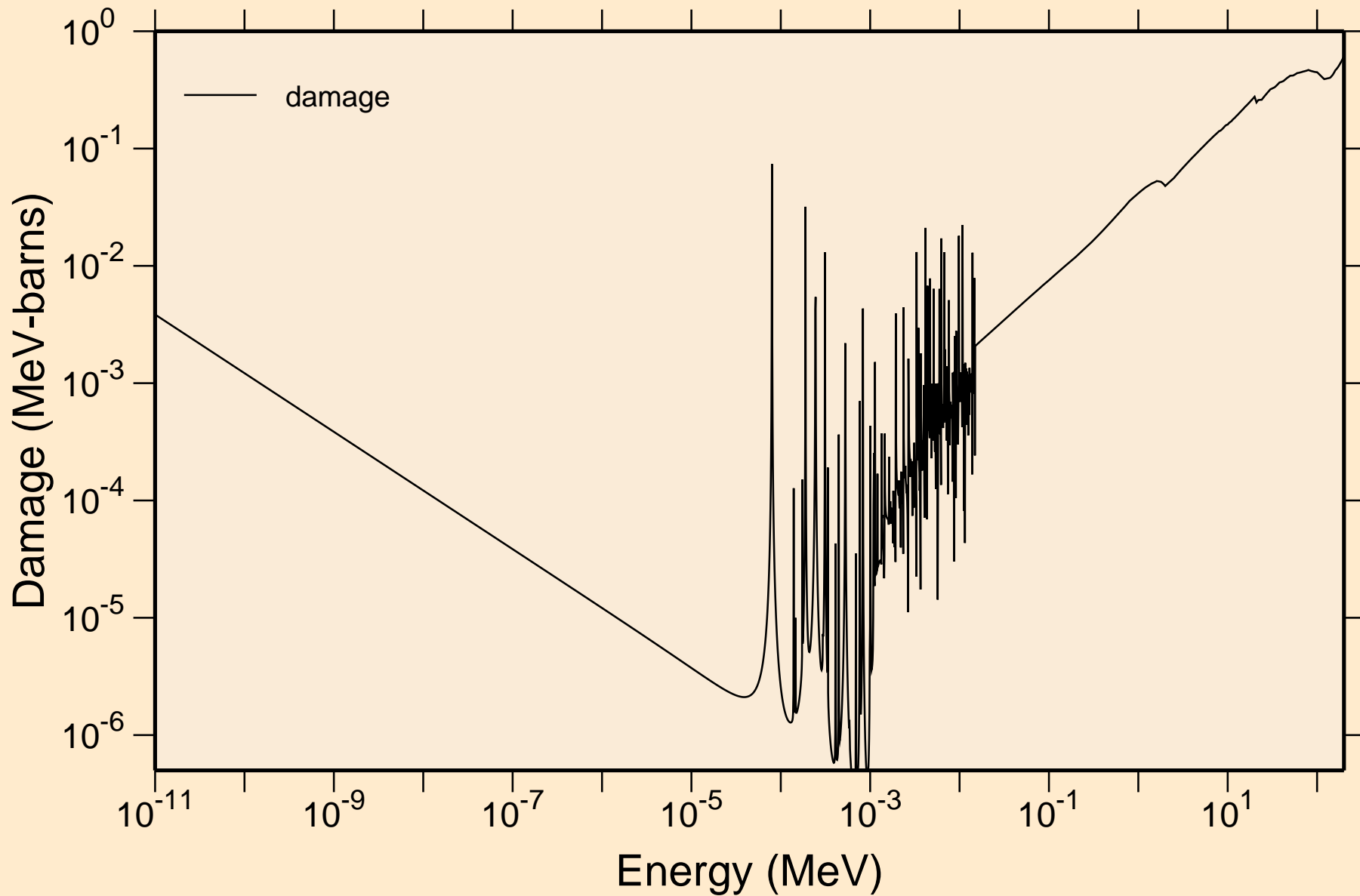
68-ER-168 FOR FENDL-3.2 FROM FENDL-3.2 WITH NJOY2016.60  
resonance absorption cross sections



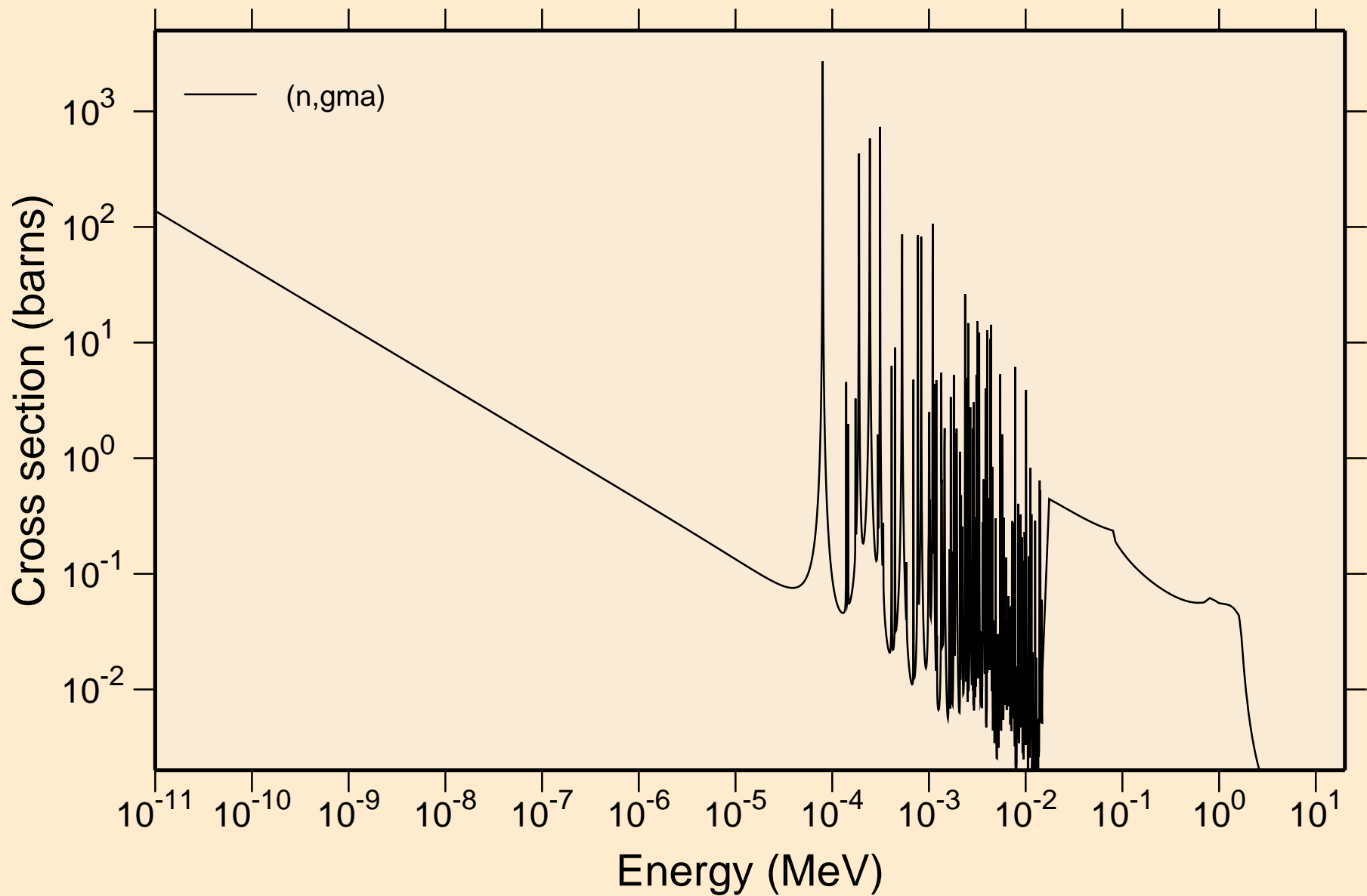
# 68-ER-168 FOR FENDL-3.2 FROM FENDL-3.2 WITH NJOY2016.60 Heating



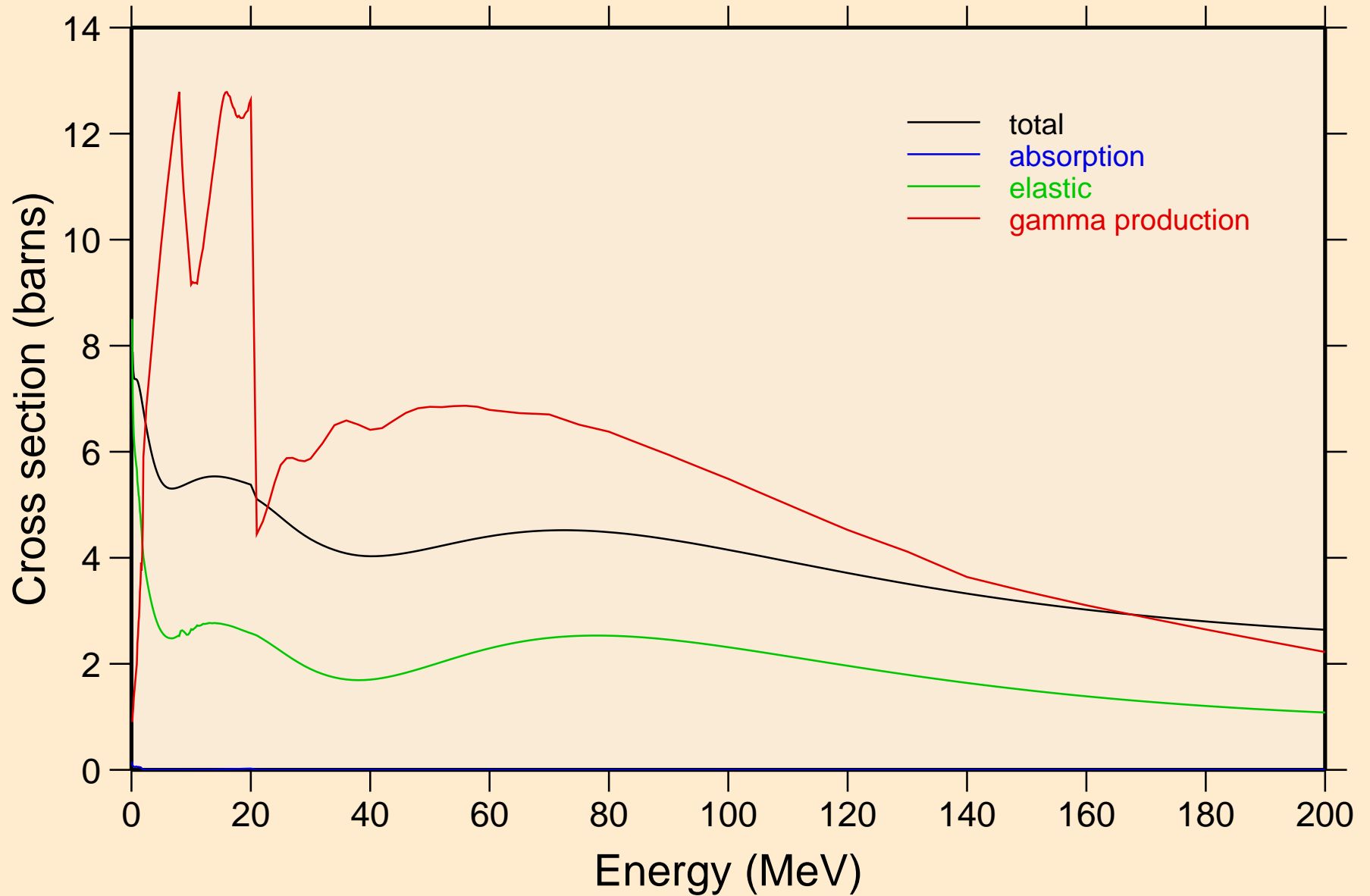
# 68-ER-168 FOR FENDL-3.2 FROM FENDL-3.2 WITH NJOY2016.60 Damage



68-ER-168 FOR FENDL-3.2 FROM FENDL-3.2 WITH NJOY2016.60  
Non-threshold reactions

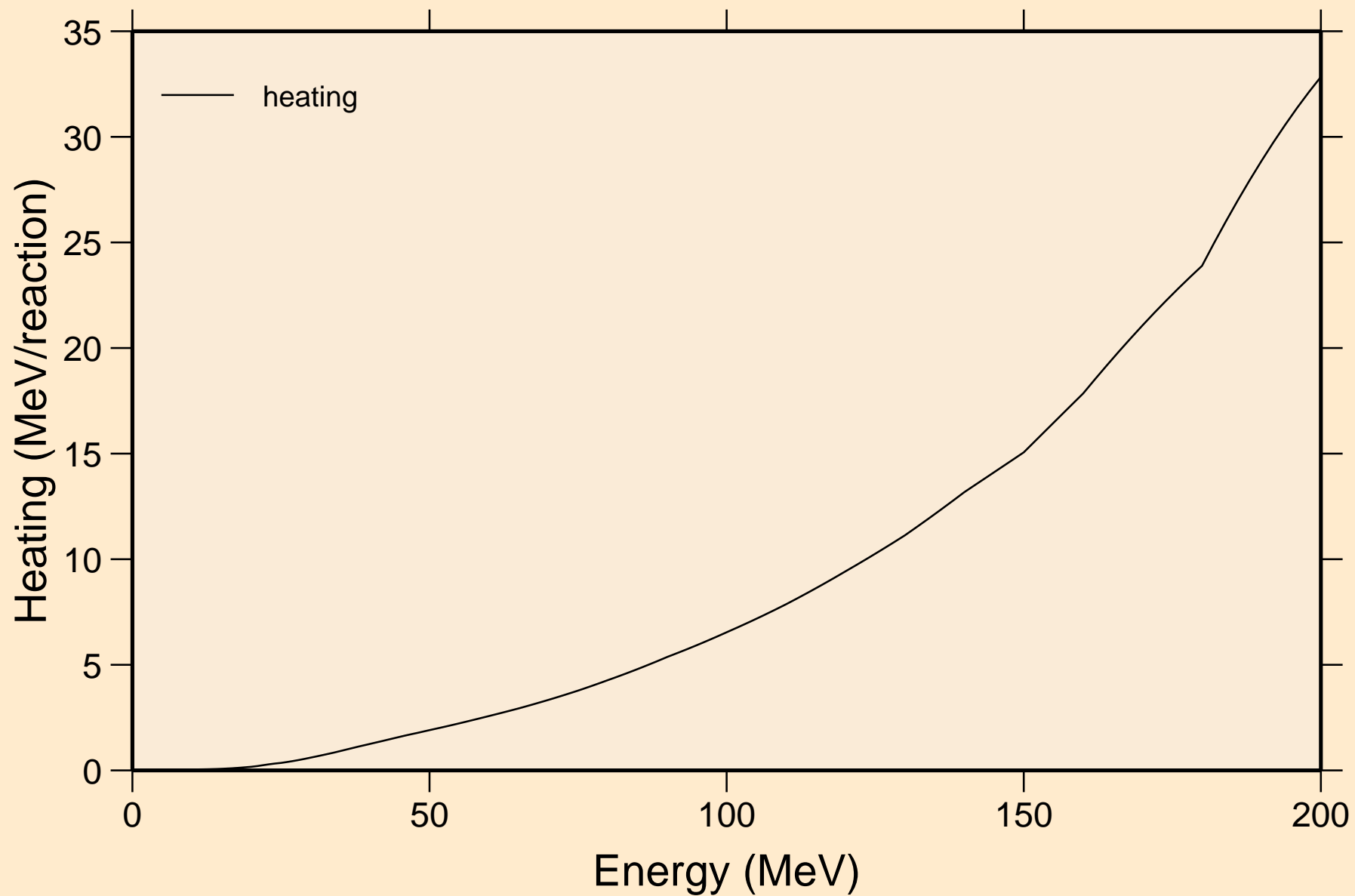


68-ER-168 FOR FENDL-3.2 FROM FENDL-3.2 WITH NJOY2016.60  
Principal cross sections



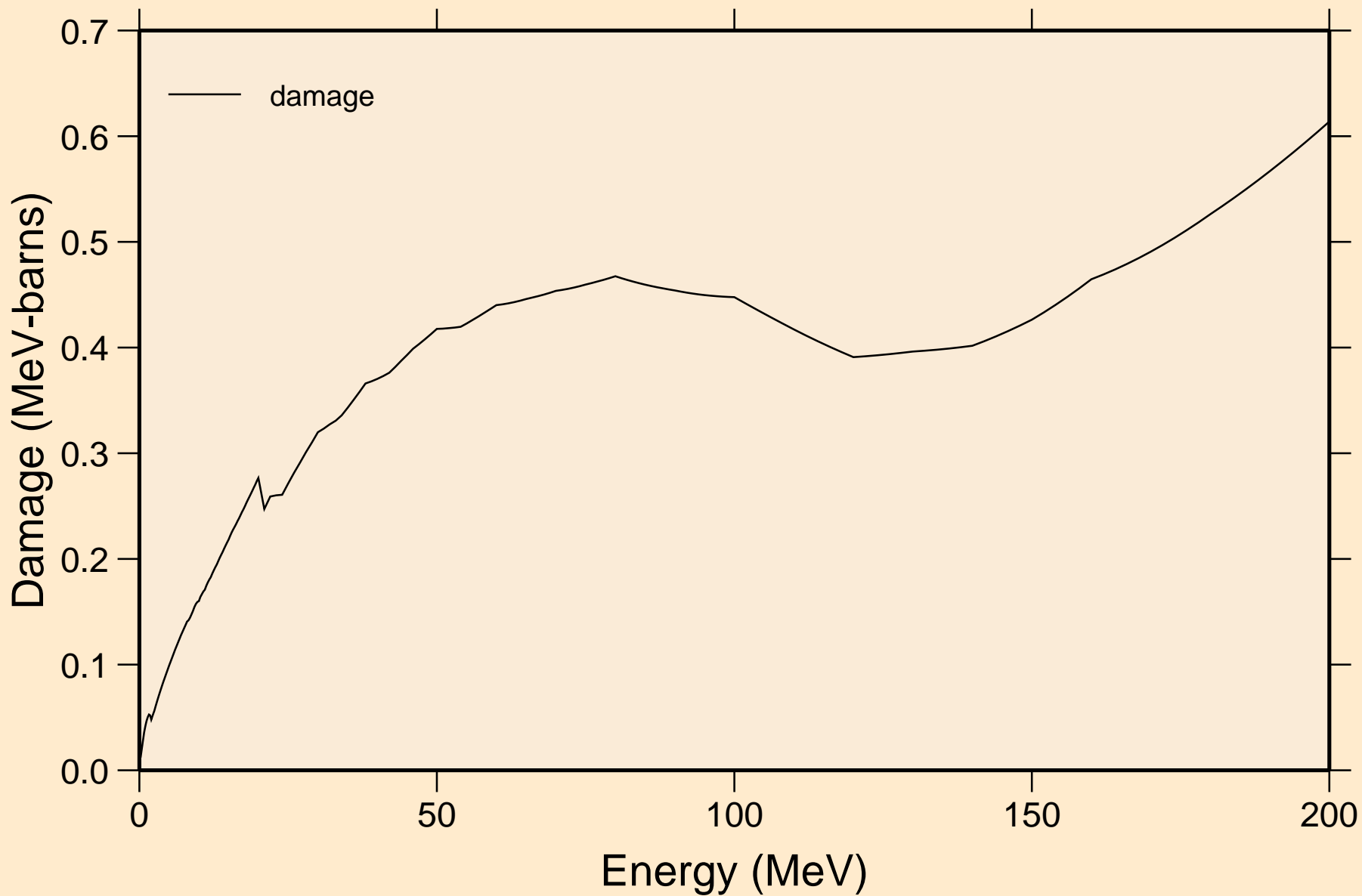
# 68-ER-168 FOR FENDL-3.2 FROM FENDL-3.2 WITH NJOY2016.60

## Heating

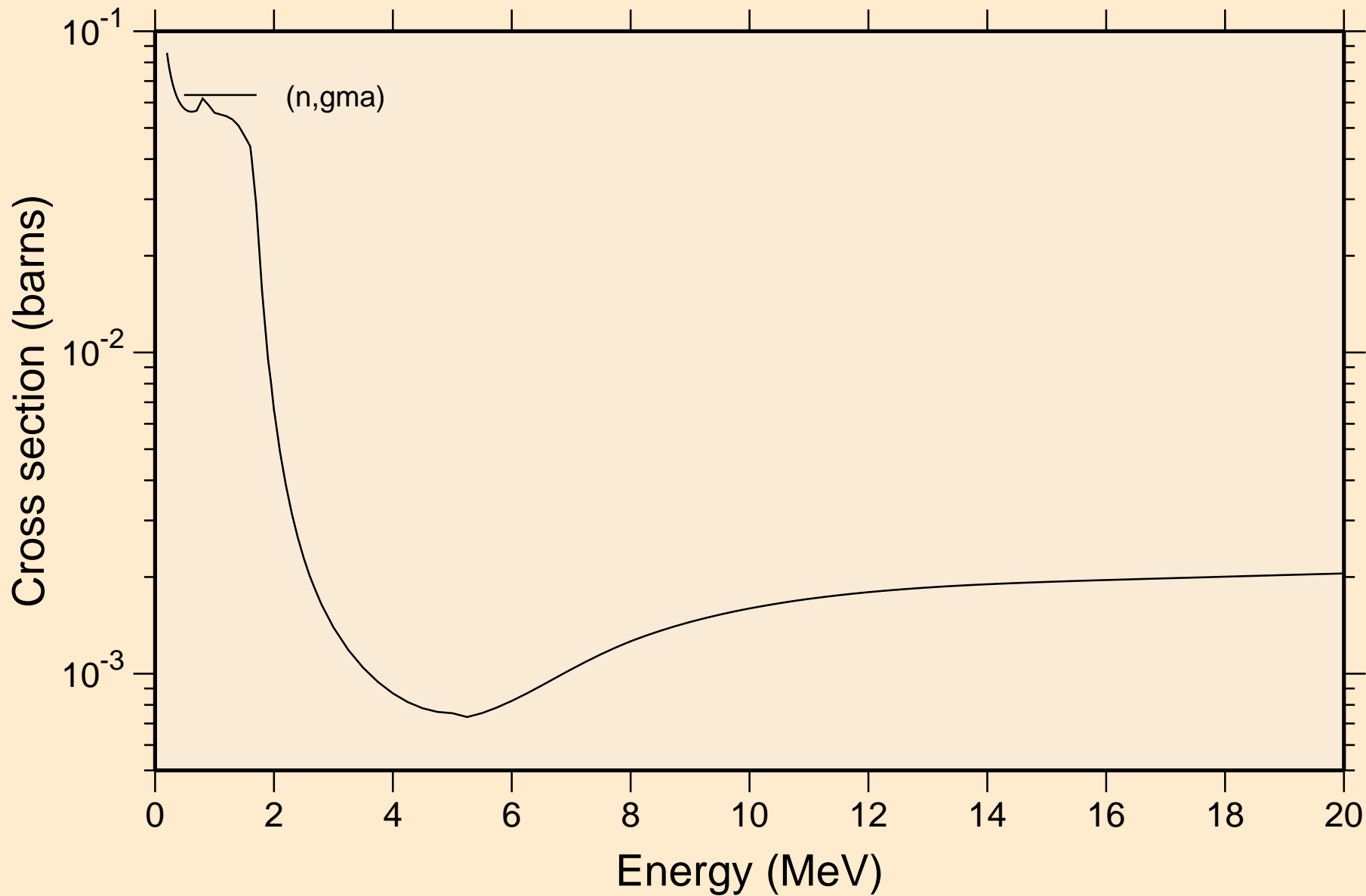




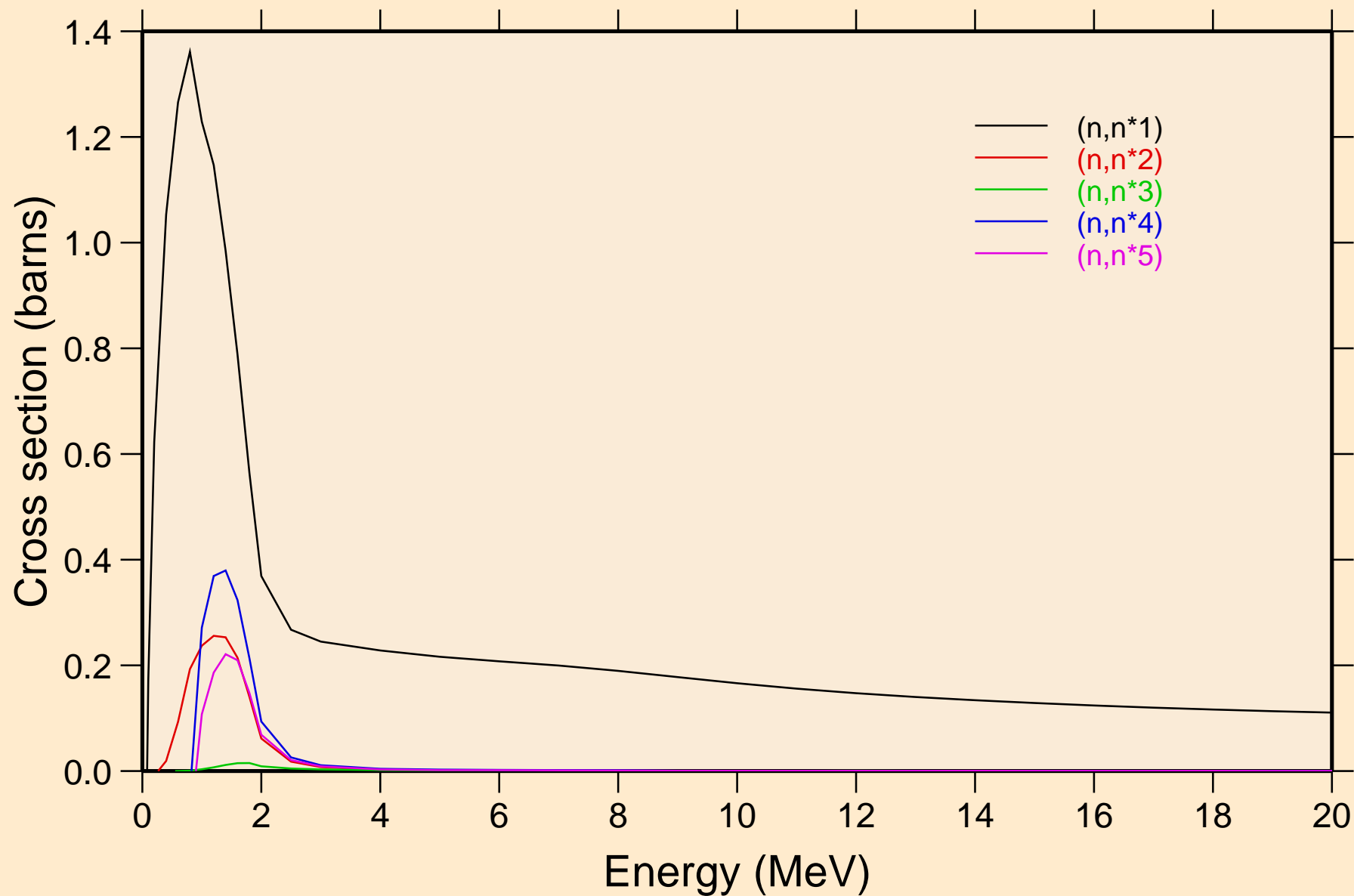
# 68-ER-168 FOR FENDL-3.2 FROM FENDL-3.2 WITH NJOY2016.60 Damage



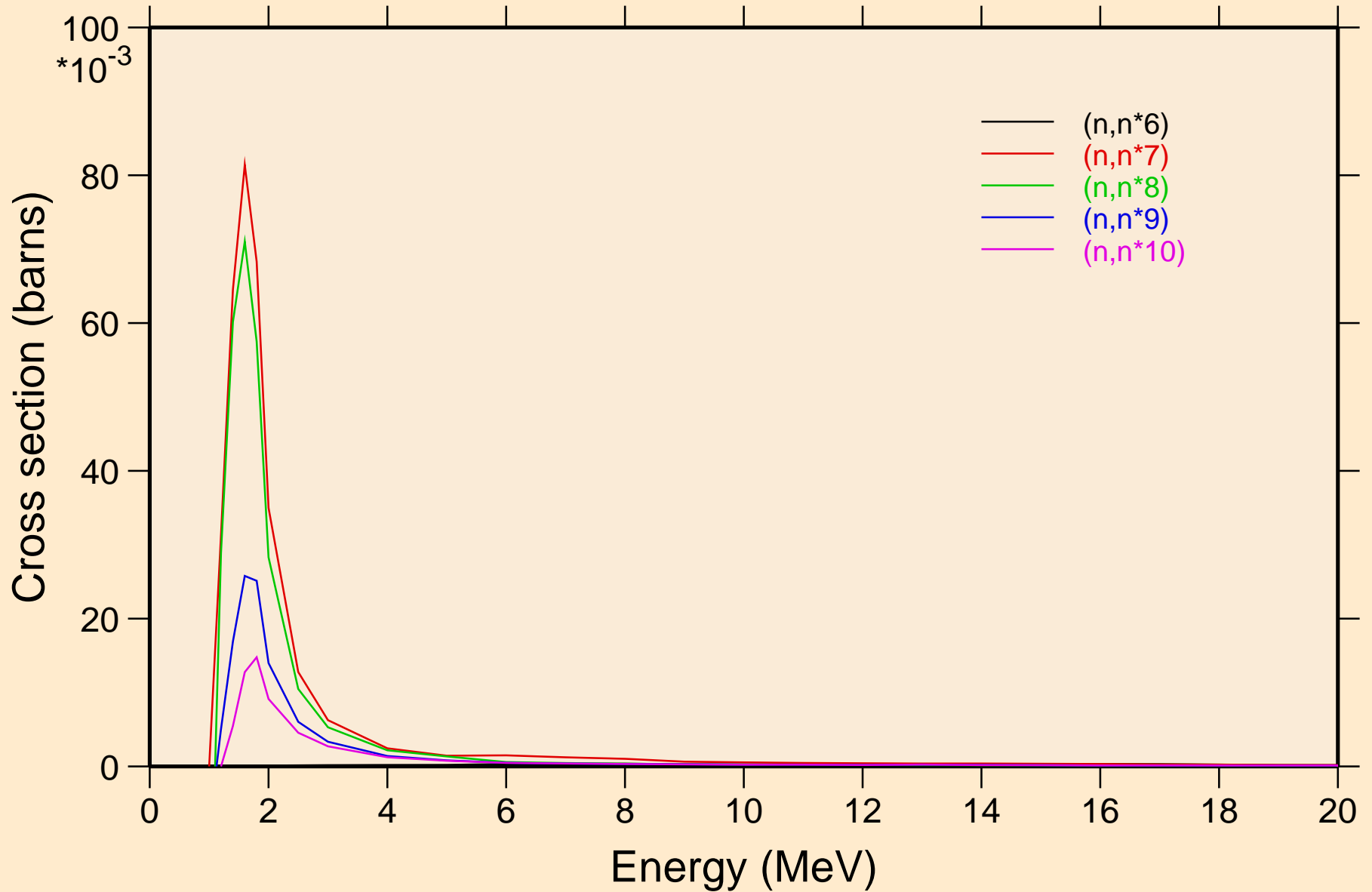
68-ER-168 FOR FENDL-3.2 FROM FENDL-3.2 WITH NJOY2016.60  
Non-threshold reactions



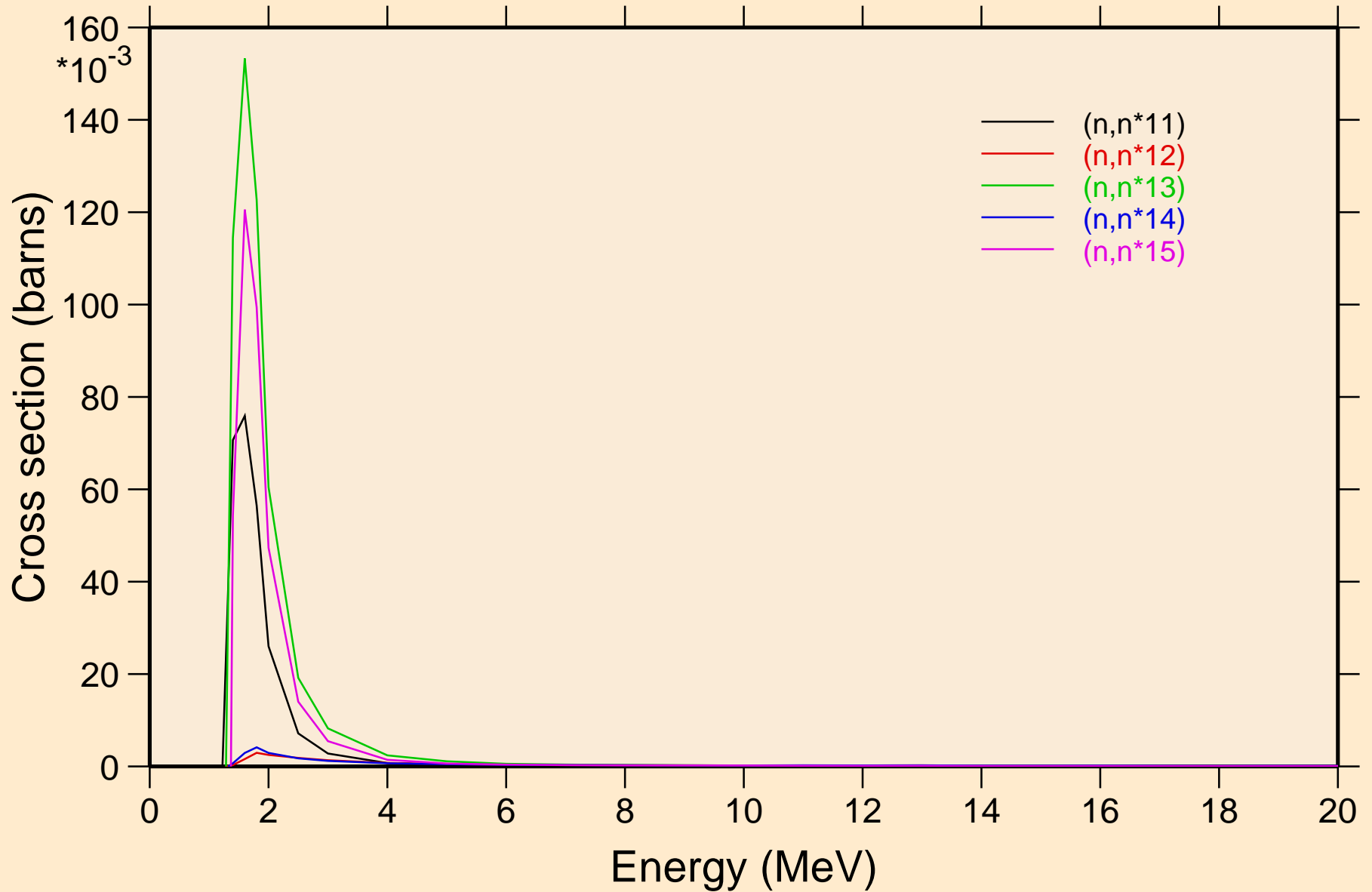
68-ER-168 FOR FENDL-3.2 FROM FENDL-3.2 WITH NJOY2016.60  
Inelastic levels



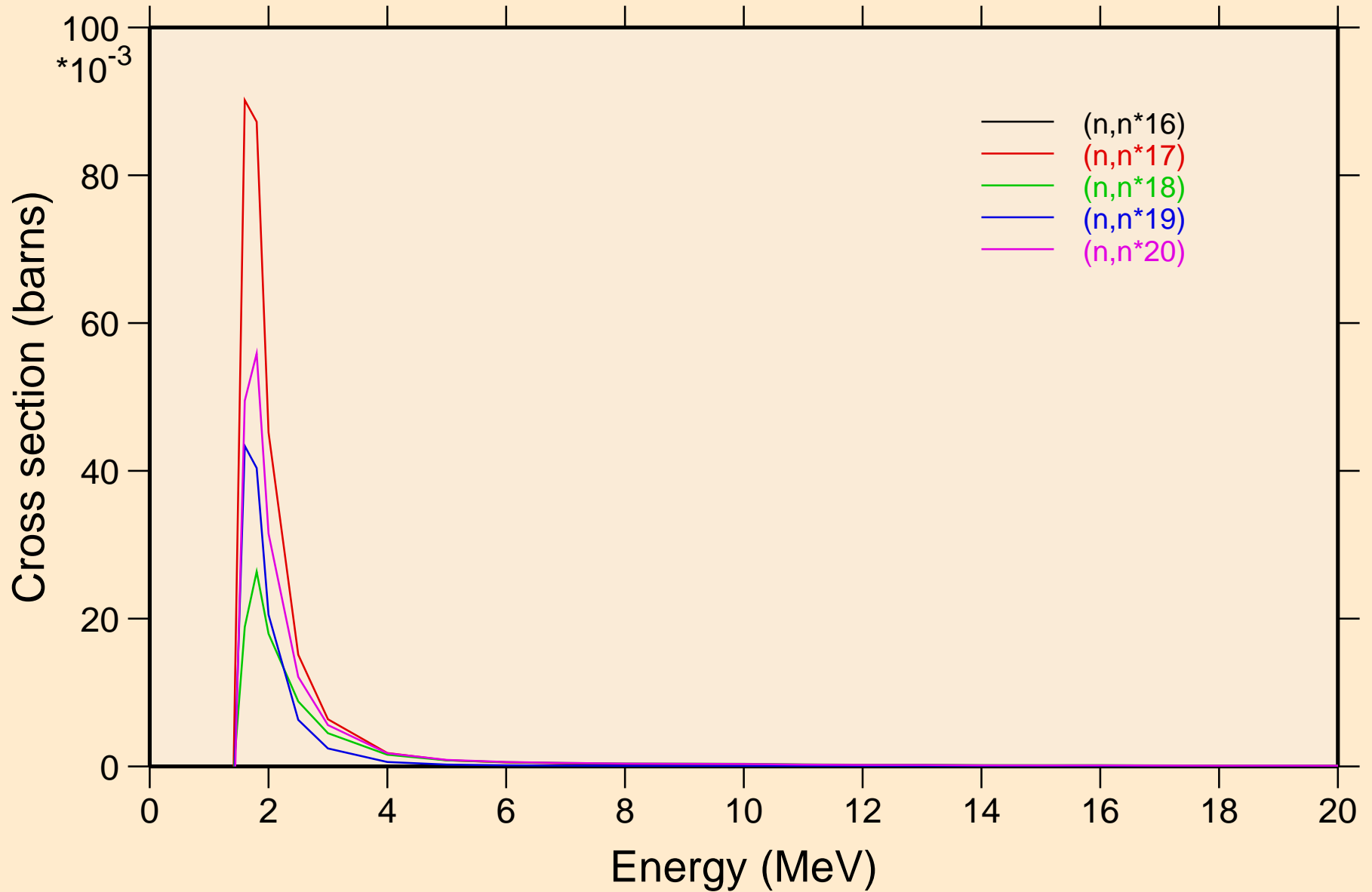
68-ER-168 FOR FENDL-3.2 FROM FENDL-3.2 WITH NJOY2016.60  
Inelastic levels



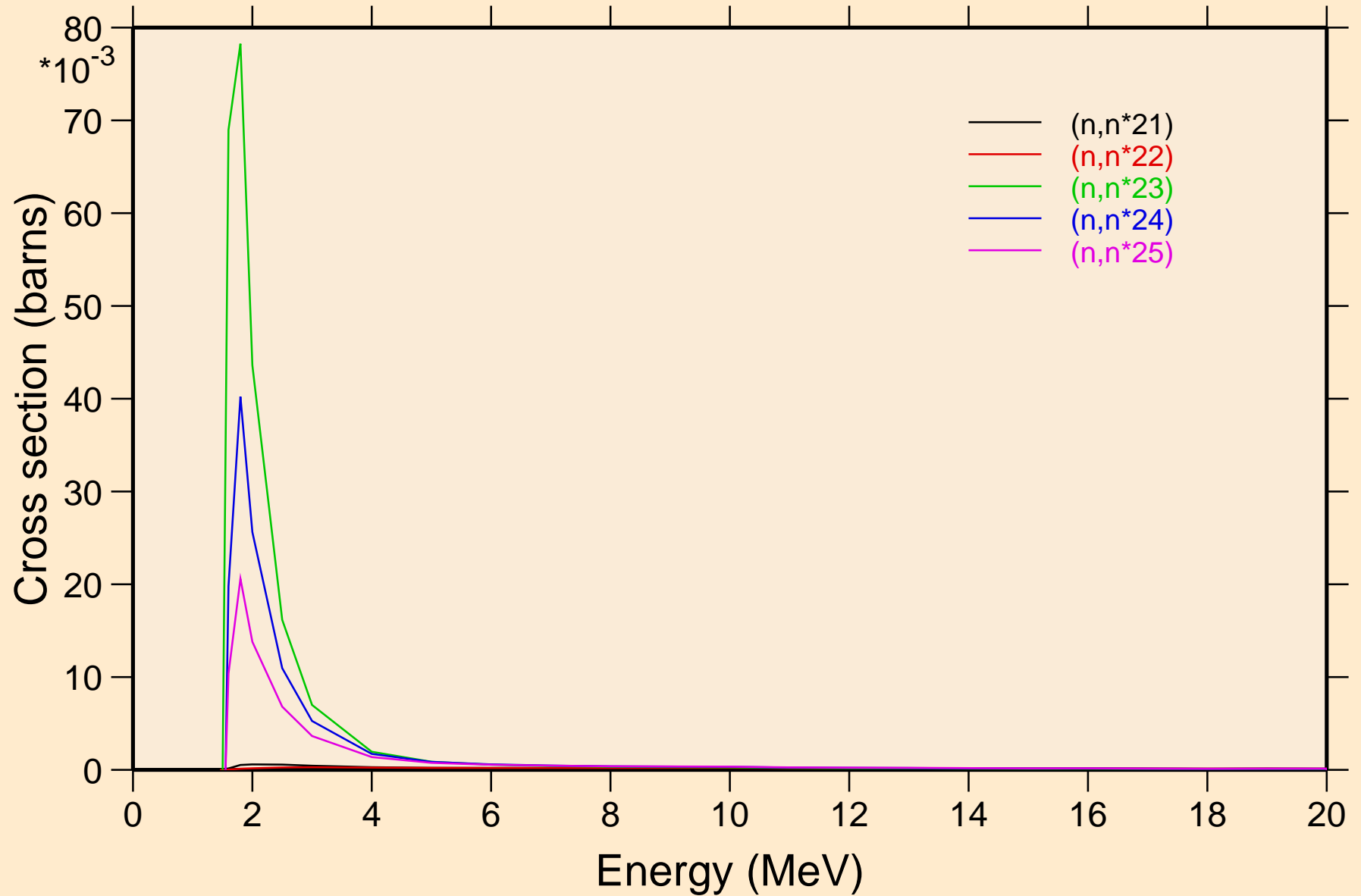
68-ER-168 FOR FENDL-3.2 FROM FENDL-3.2 WITH NJOY2016.60  
Inelastic levels



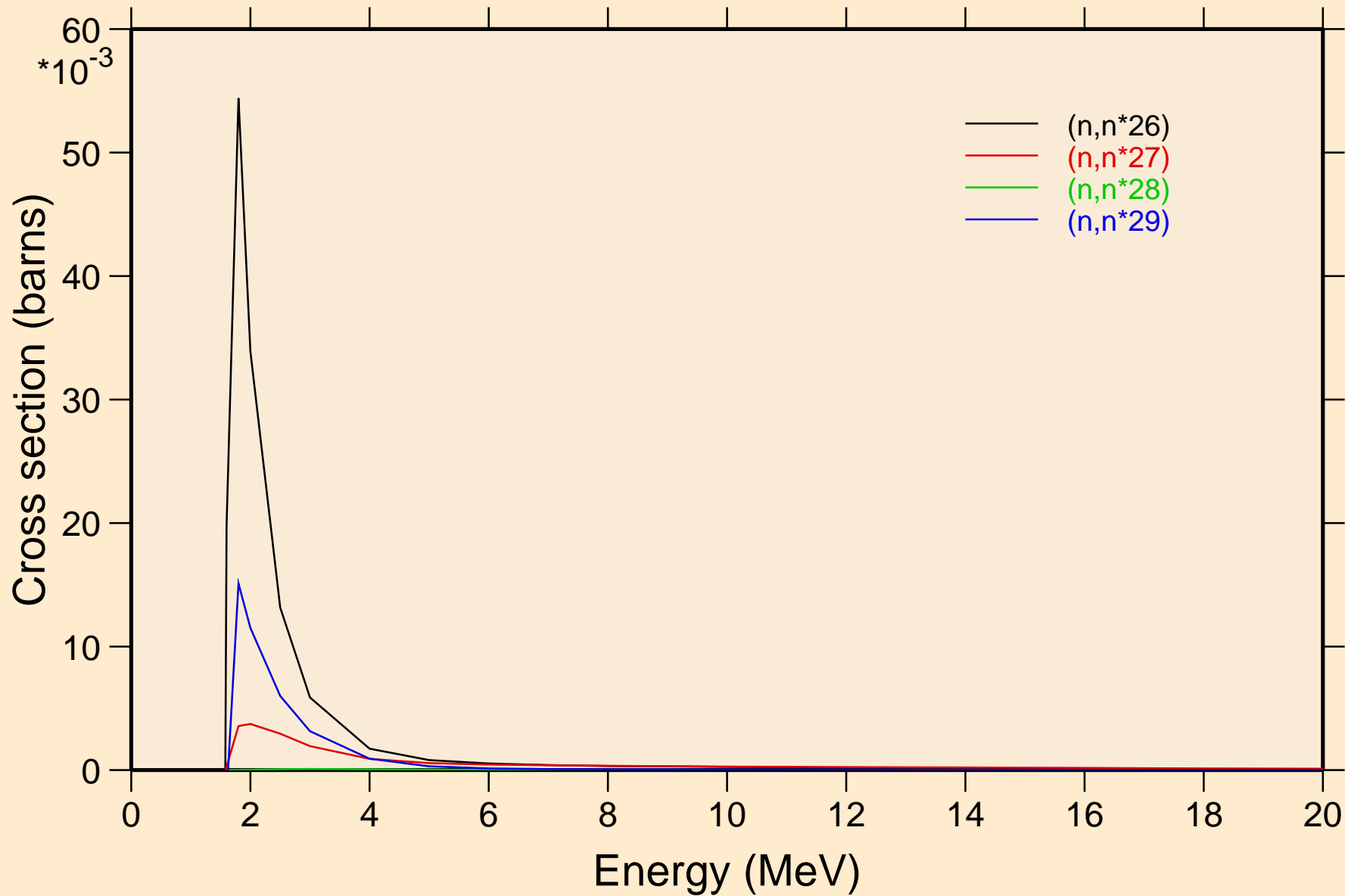
68-ER-168 FOR FENDL-3.2 FROM FENDL-3.2 WITH NJOY2016.60  
Inelastic levels



68-ER-168 FOR FENDL-3.2 FROM FENDL-3.2 WITH NJOY2016.60  
Inelastic levels

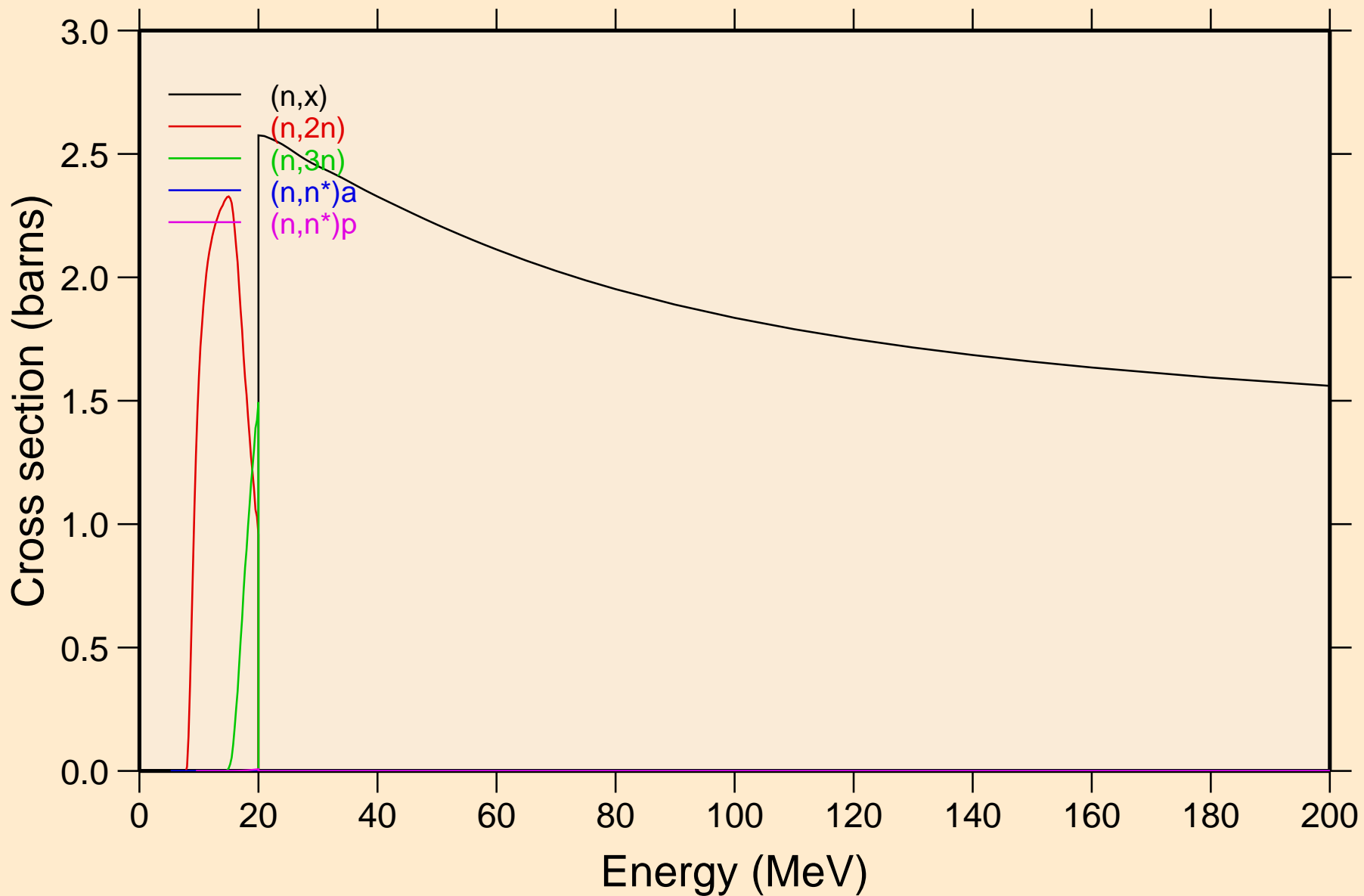


68-ER-168 FOR FENDL-3.2 FROM FENDL-3.2 WITH NJOY2016.60  
Inelastic levels

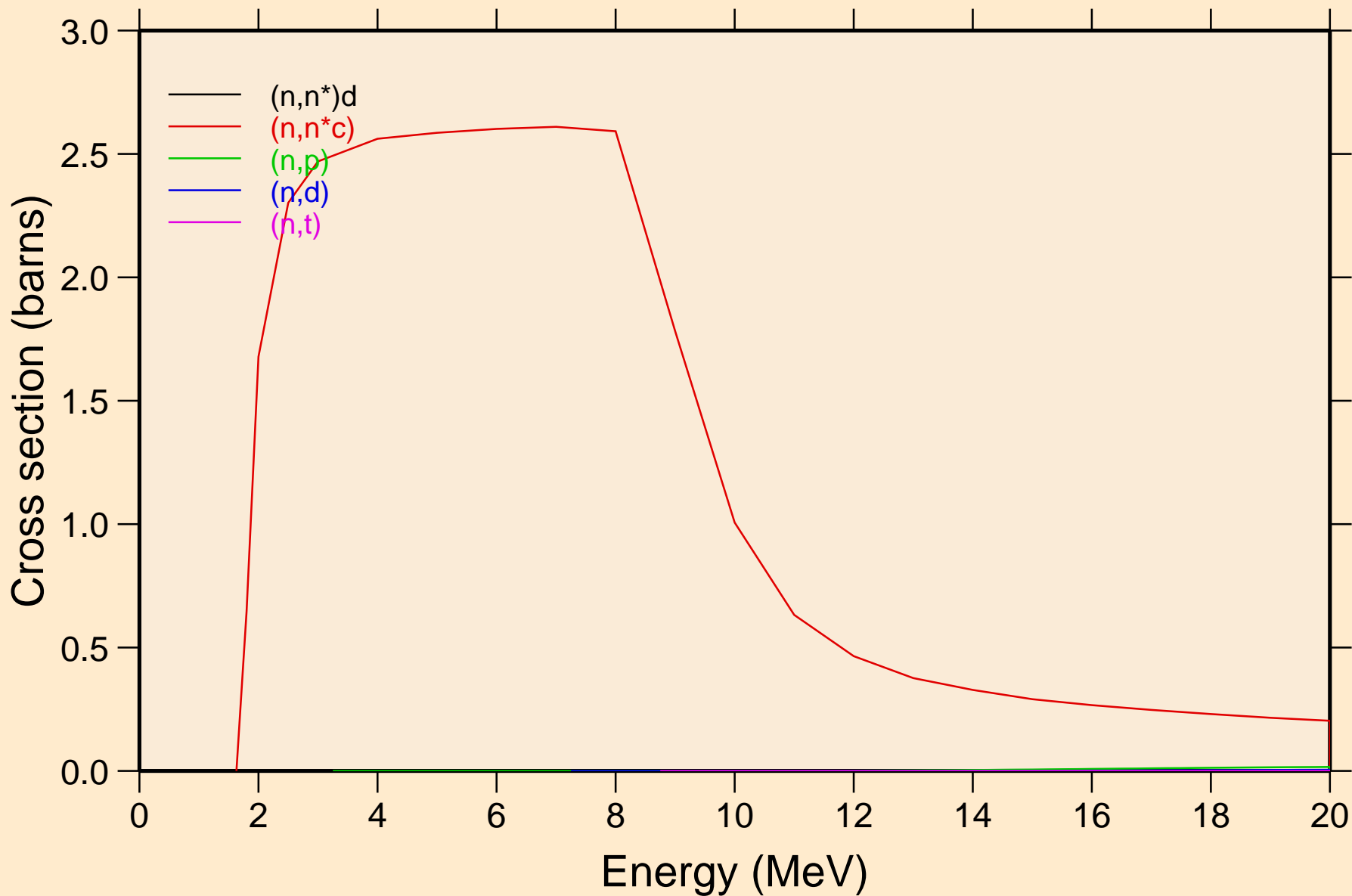




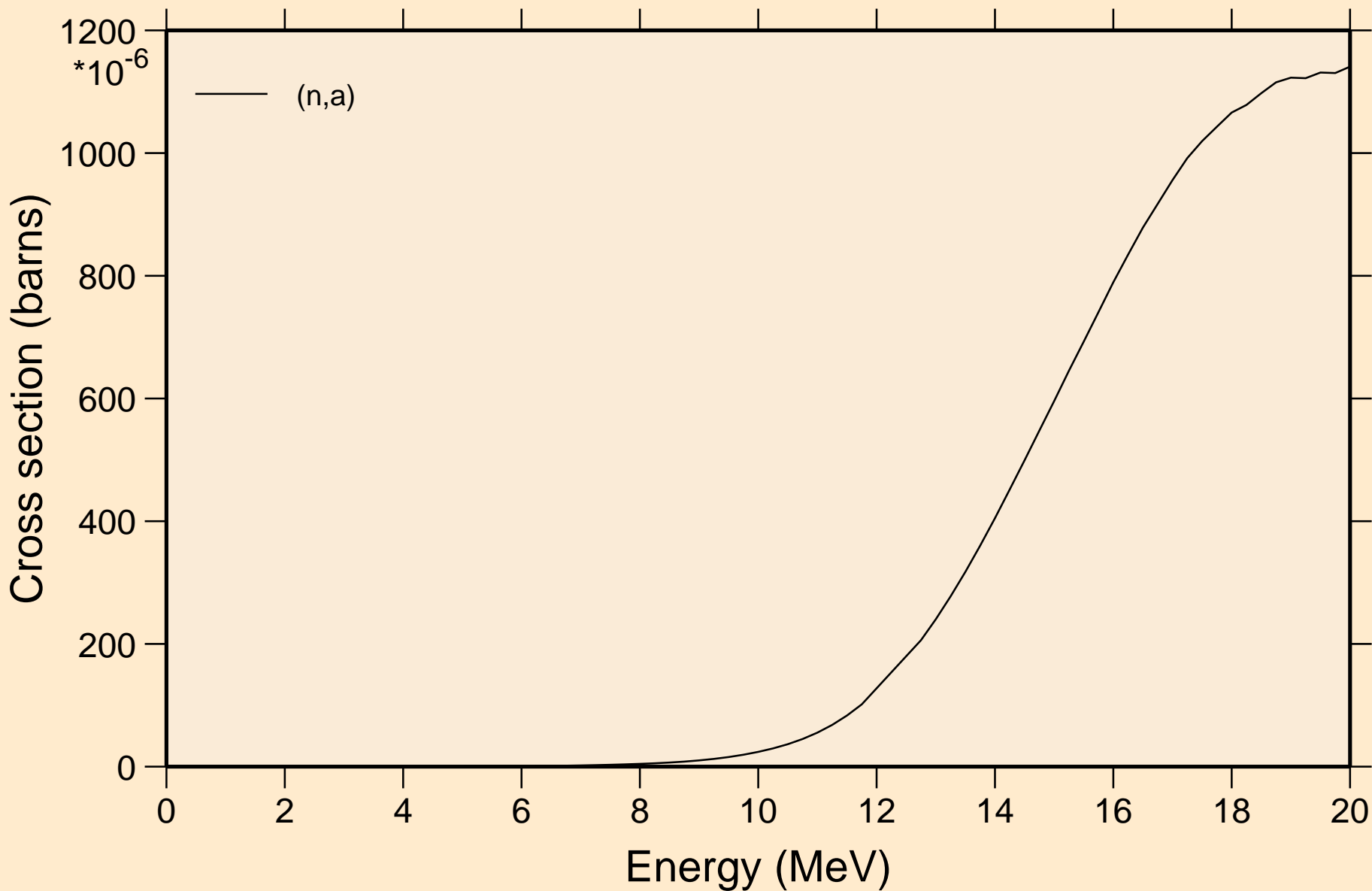
68-ER-168 FOR FENDL-3.2 FROM FENDL-3.2 WITH NJOY2016.60  
Threshold reactions



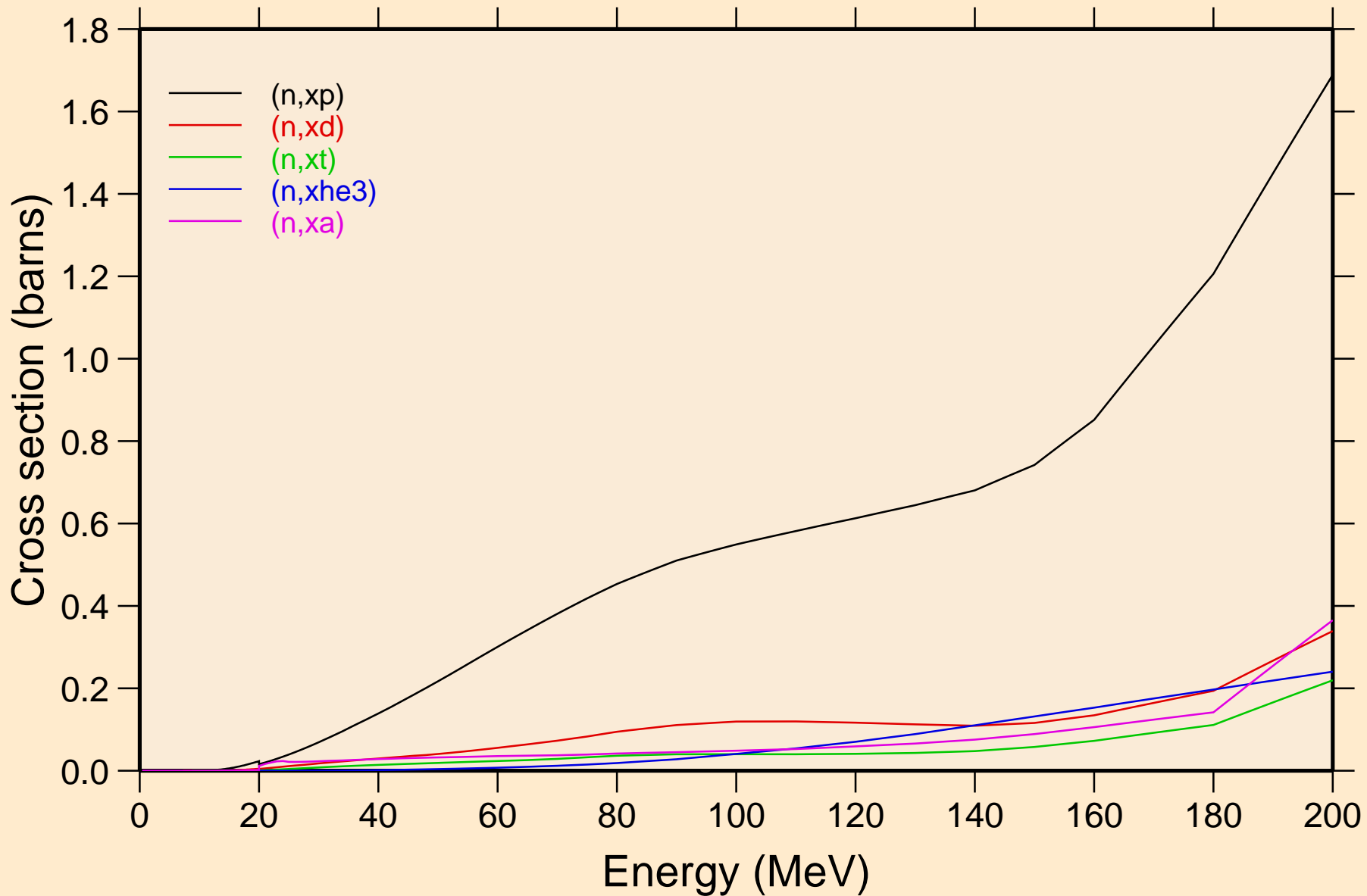
68-ER-168 FOR FENDL-3.2 FROM FENDL-3.2 WITH NJOY2016.60  
Threshold reactions



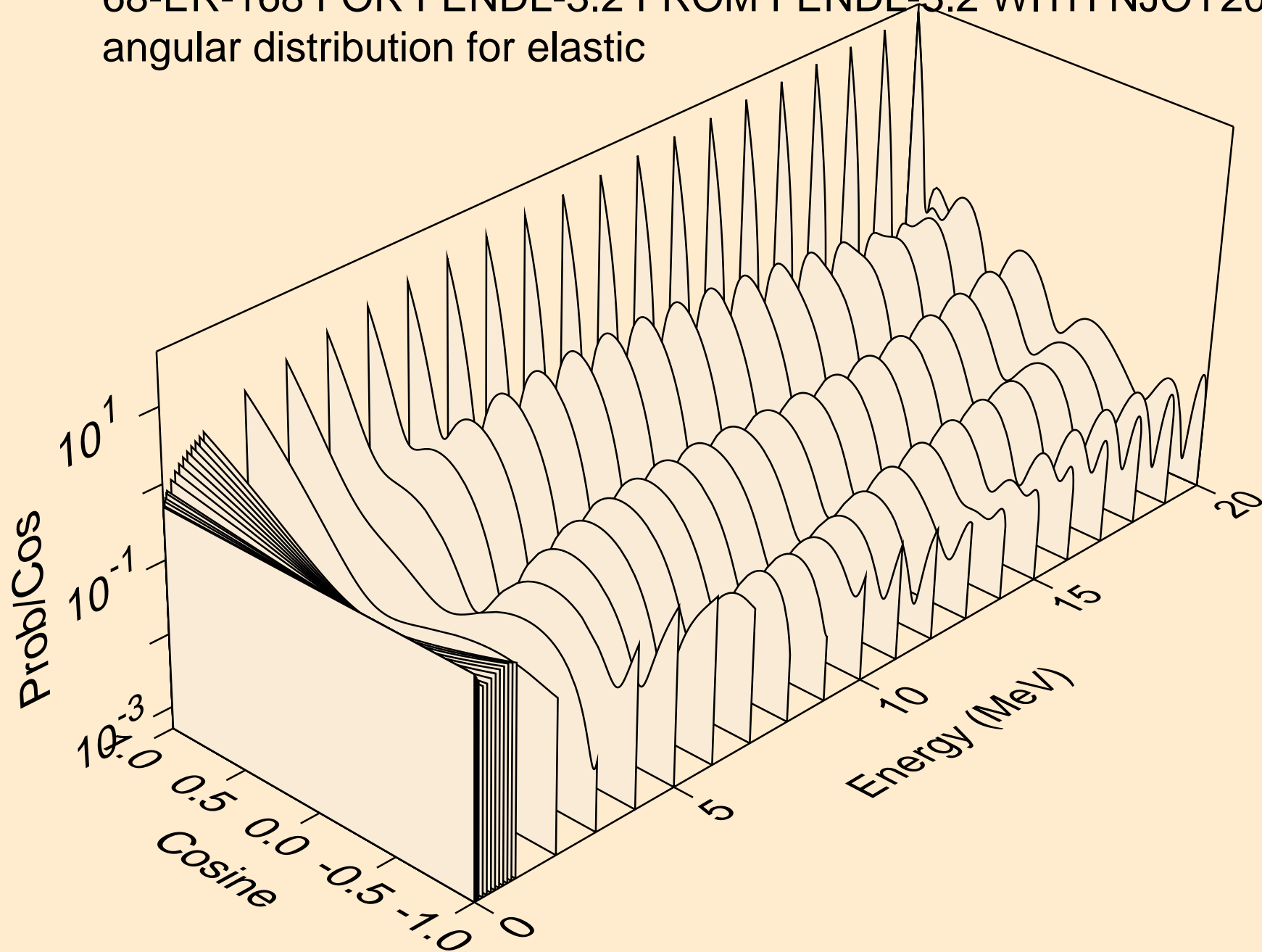
68-ER-168 FOR FENDL-3.2 FROM FENDL-3.2 WITH NJOY2016.60  
Threshold reactions



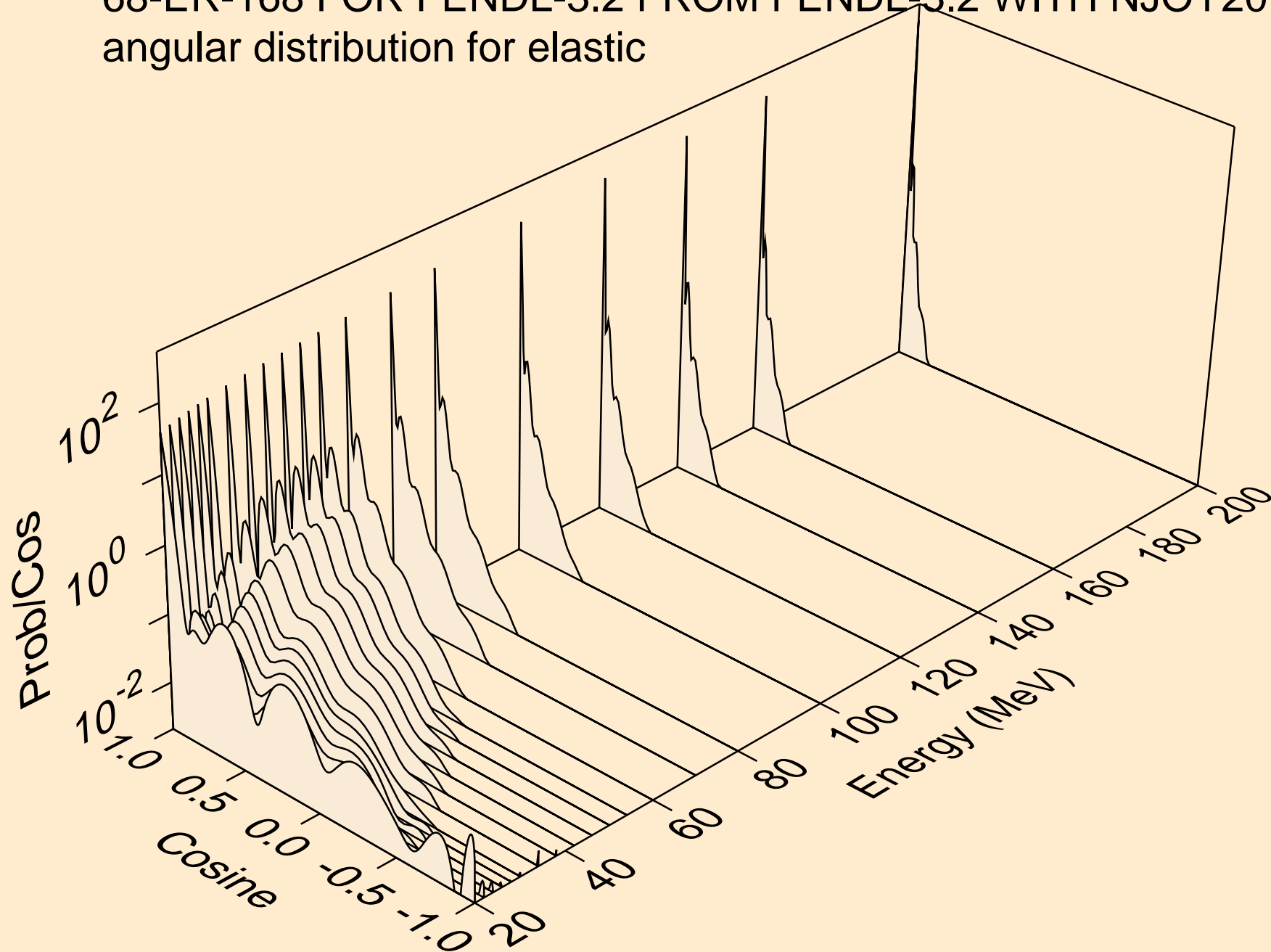
68-ER-168 FOR FENDL-3.2 FROM FENDL-3.2 WITH NJOY2016.60  
Threshold reactions



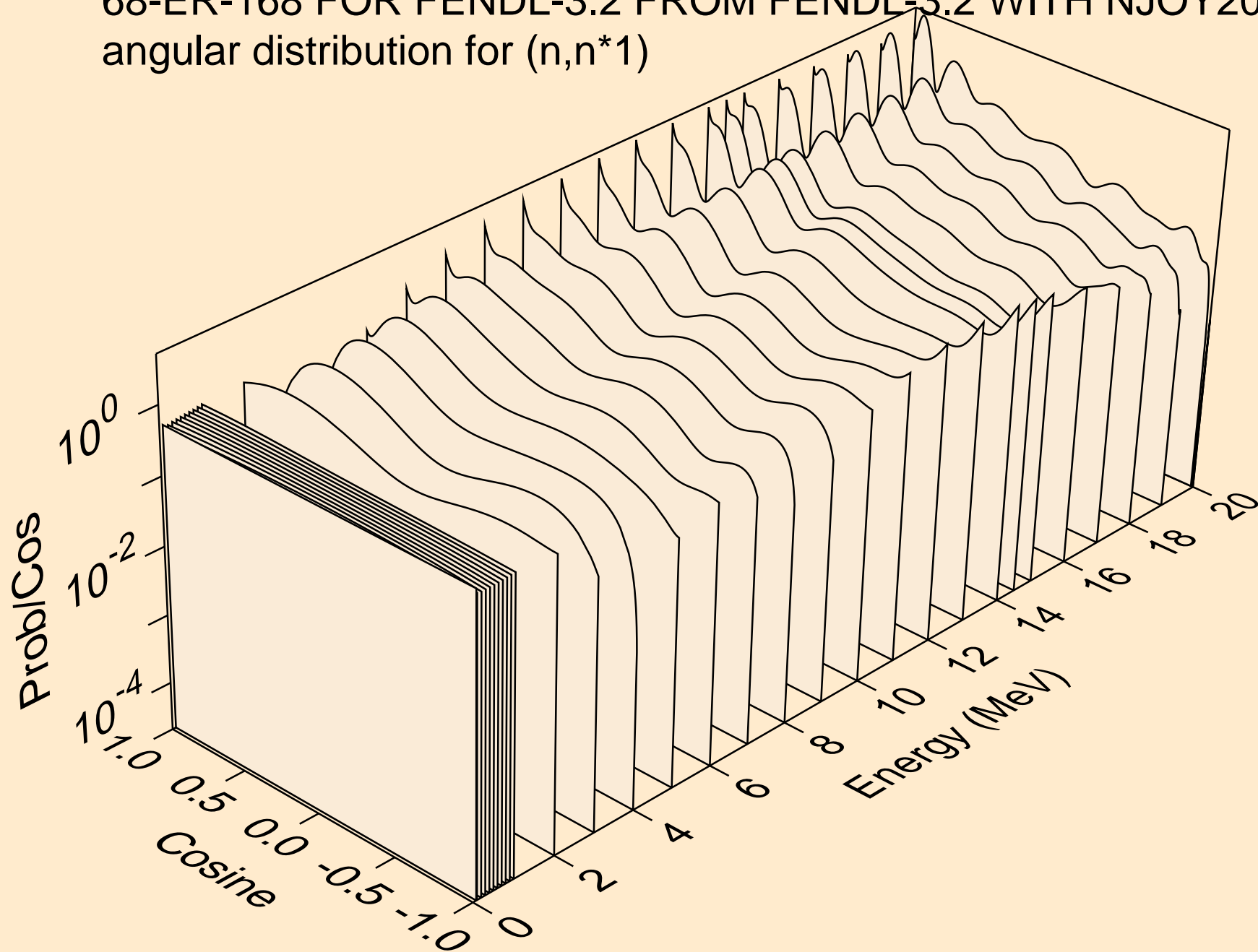
68-ER-168 FOR FENDL-3.2 FROM FENDL-3.2 WITH NJOY2016.60  
angular distribution for elastic



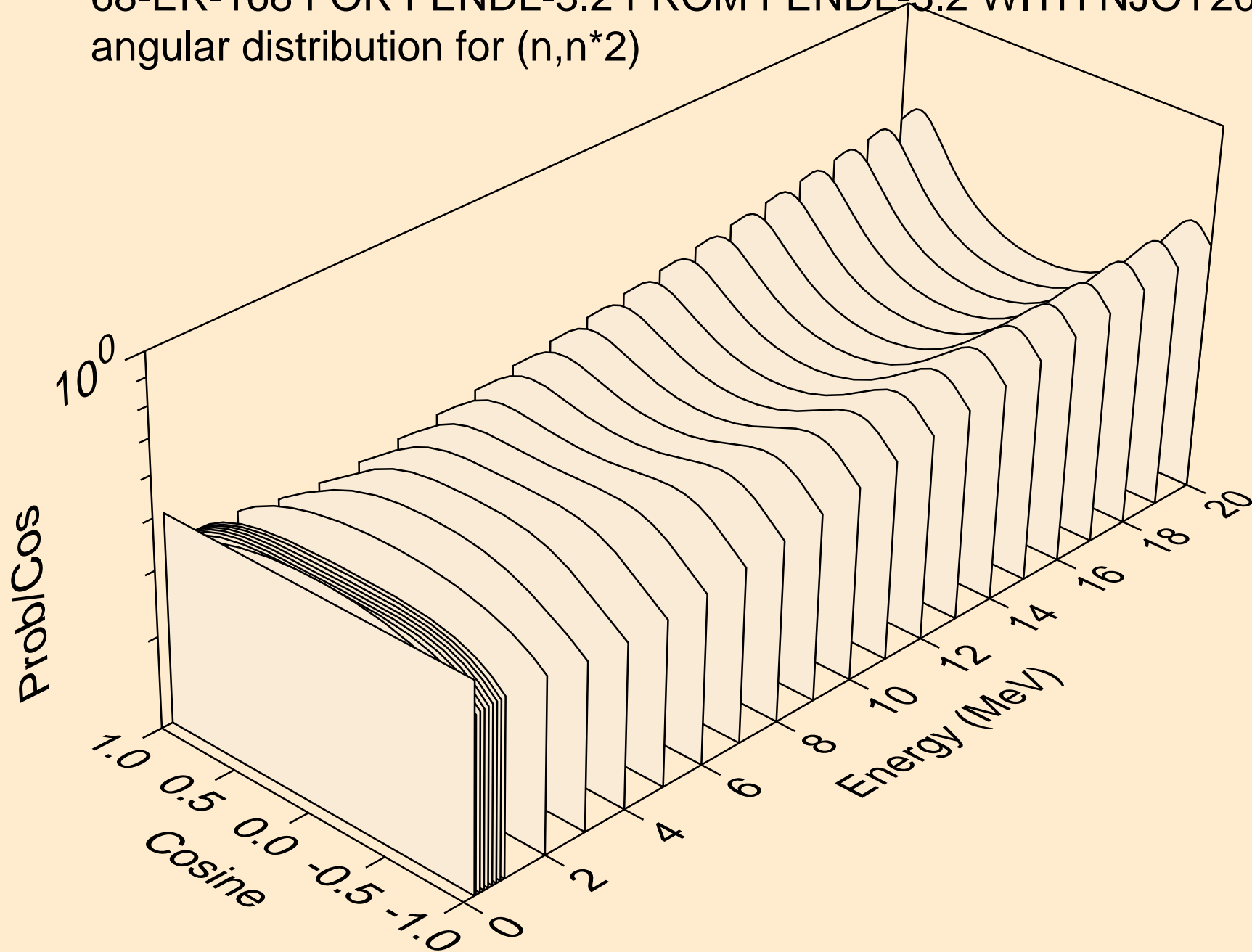
68-ER-168 FOR FENDL-3.2 FROM FENDL-3.2 WITH NJOY2016.60  
angular distribution for elastic



68-ER-168 FOR FENDL-3.2 FROM FENDL-3.2 WITH NJOY2016.60  
angular distribution for (n,n\*1)

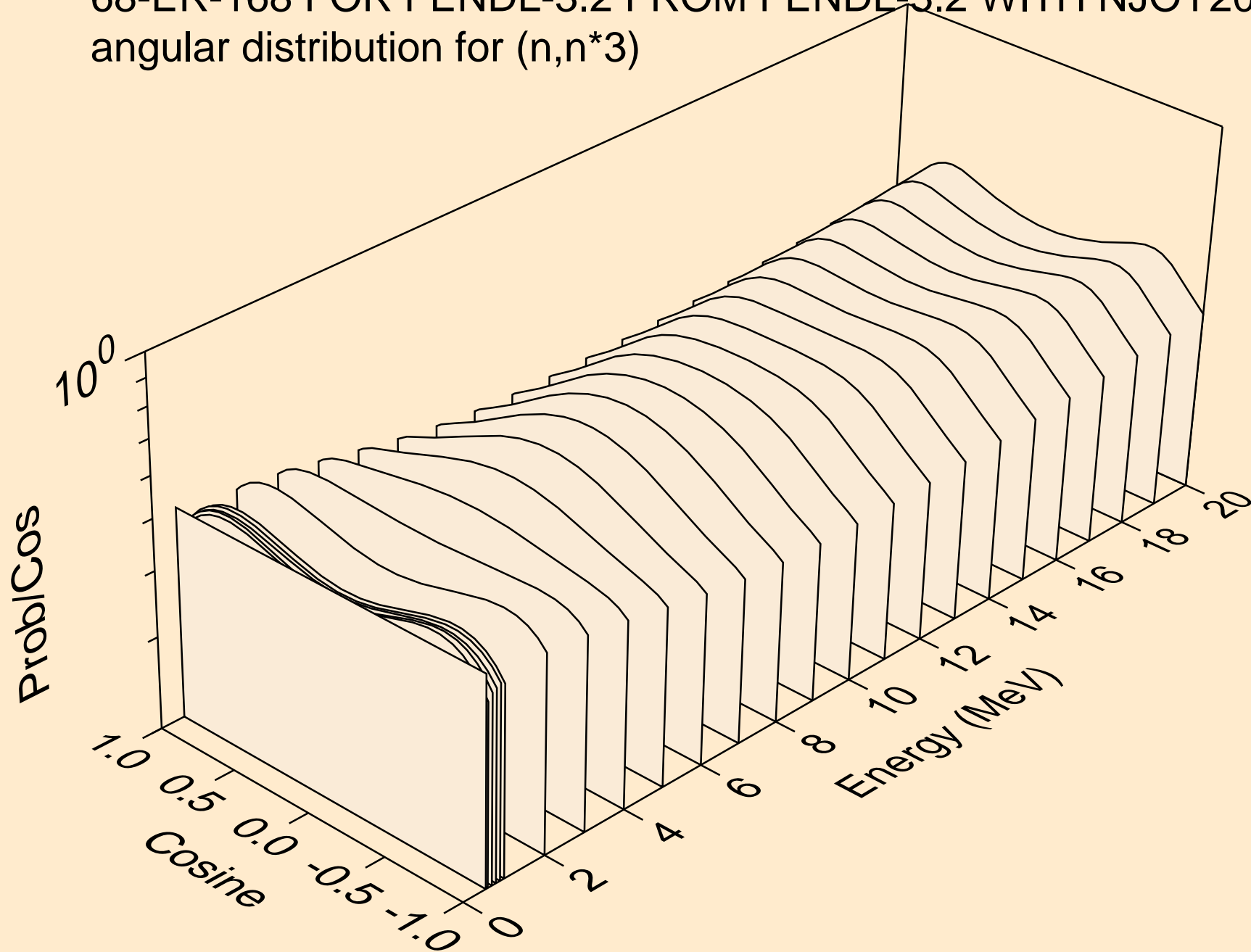


68-ER-168 FOR FENDL-3.2 FROM FENDL-3.2 WITH NJOY2016.60  
angular distribution for (n,n\*2)

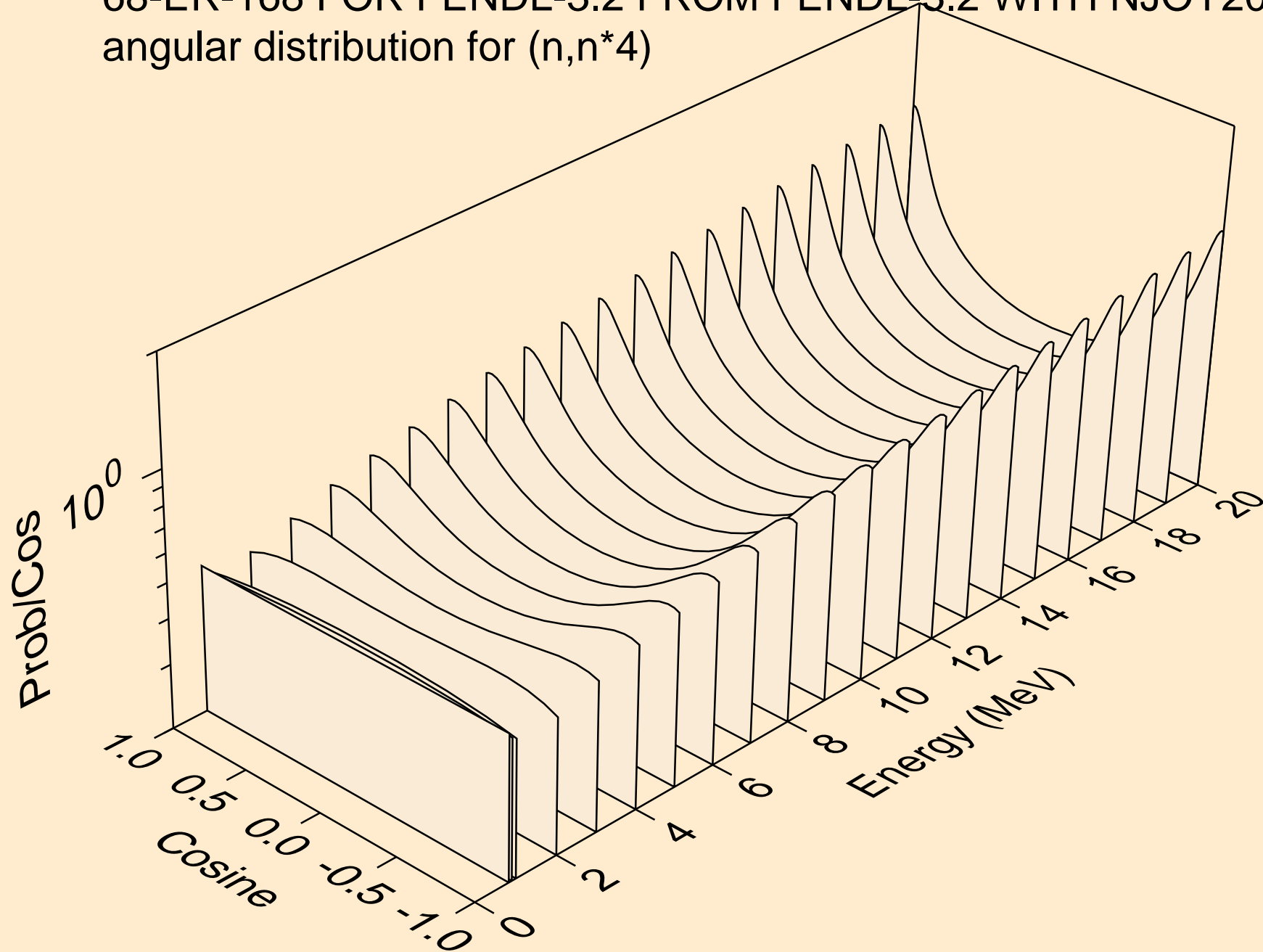




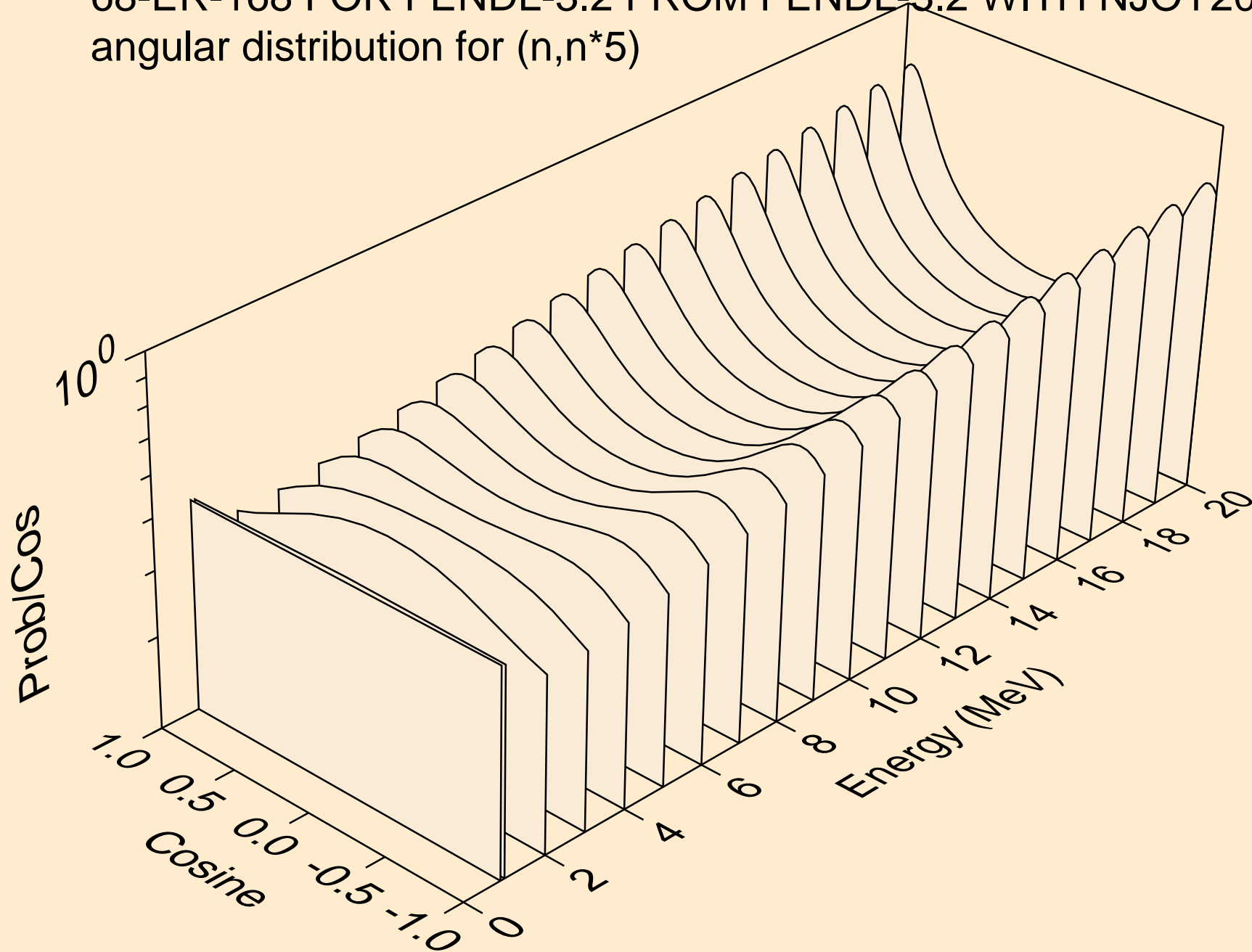
68-ER-168 FOR FENDL-3.2 FROM FENDL-3.2 WITH NJOY2016.60  
angular distribution for (n,n\*3)



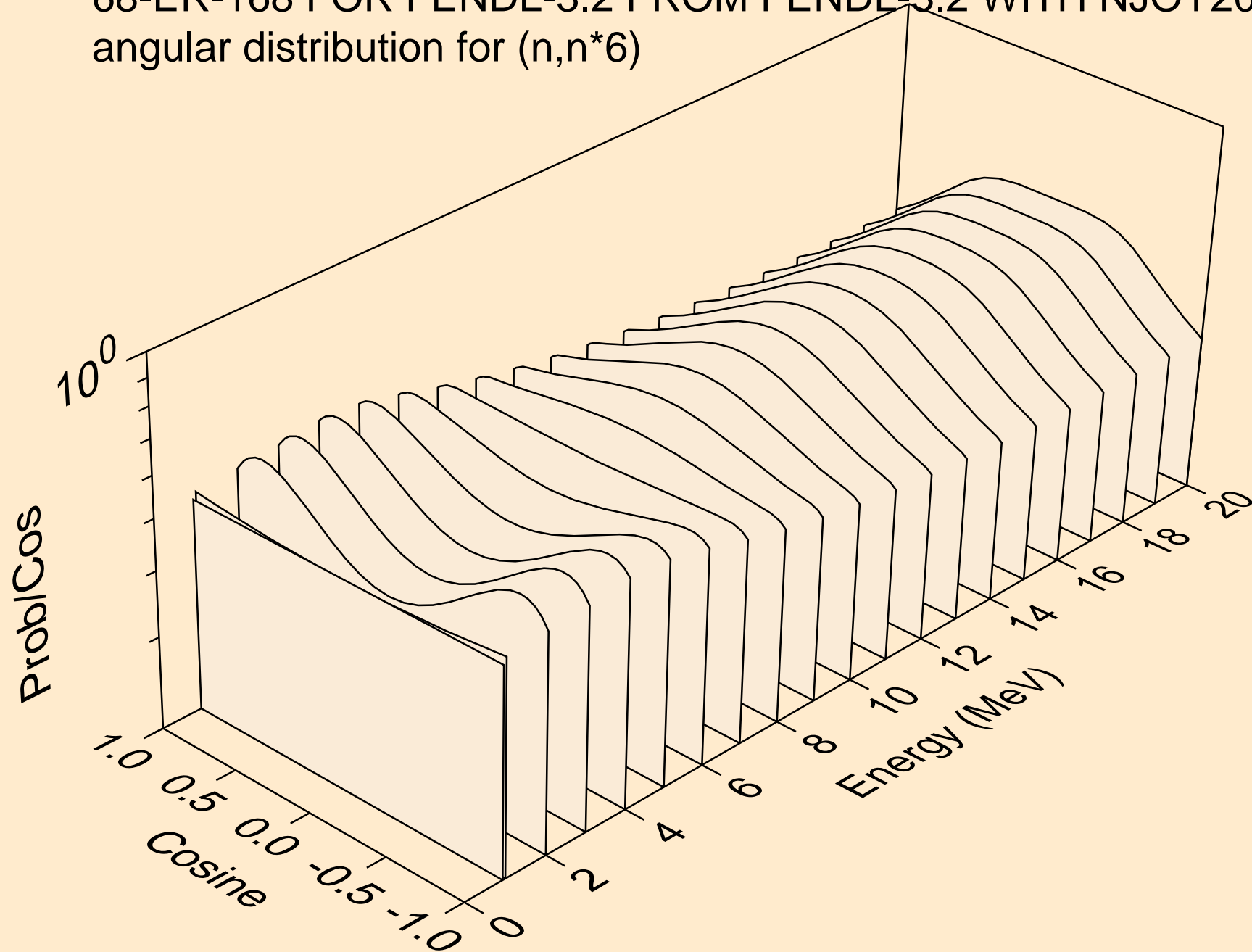
68-ER-168 FOR FENDL-3.2 FROM FENDL-3.2 WITH NJOY2016.60  
angular distribution for (n,n\*4)



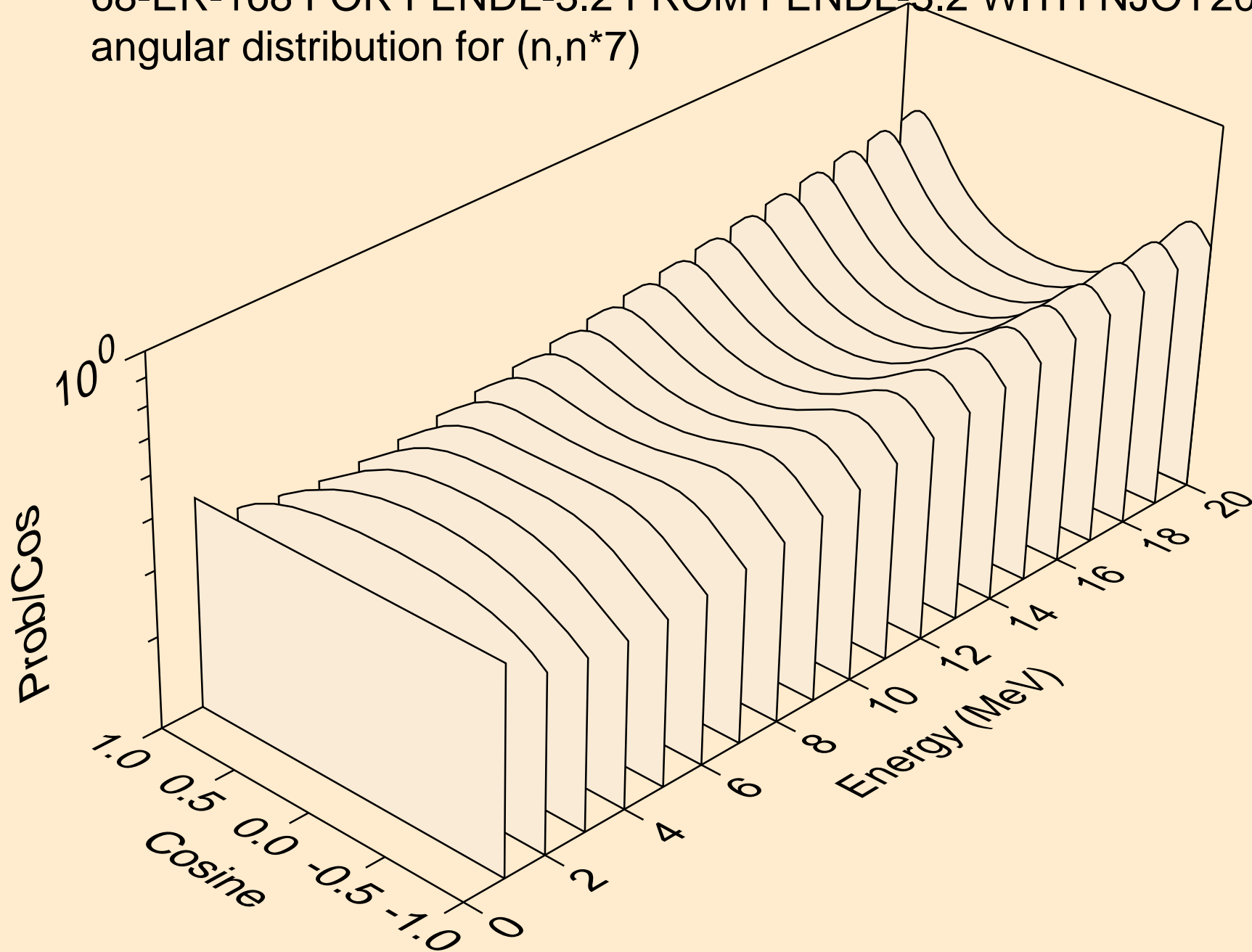
68-ER-168 FOR FENDL-3.2 FROM FENDL-3.2 WITH NJOY2016.60  
angular distribution for (n,n\*5)



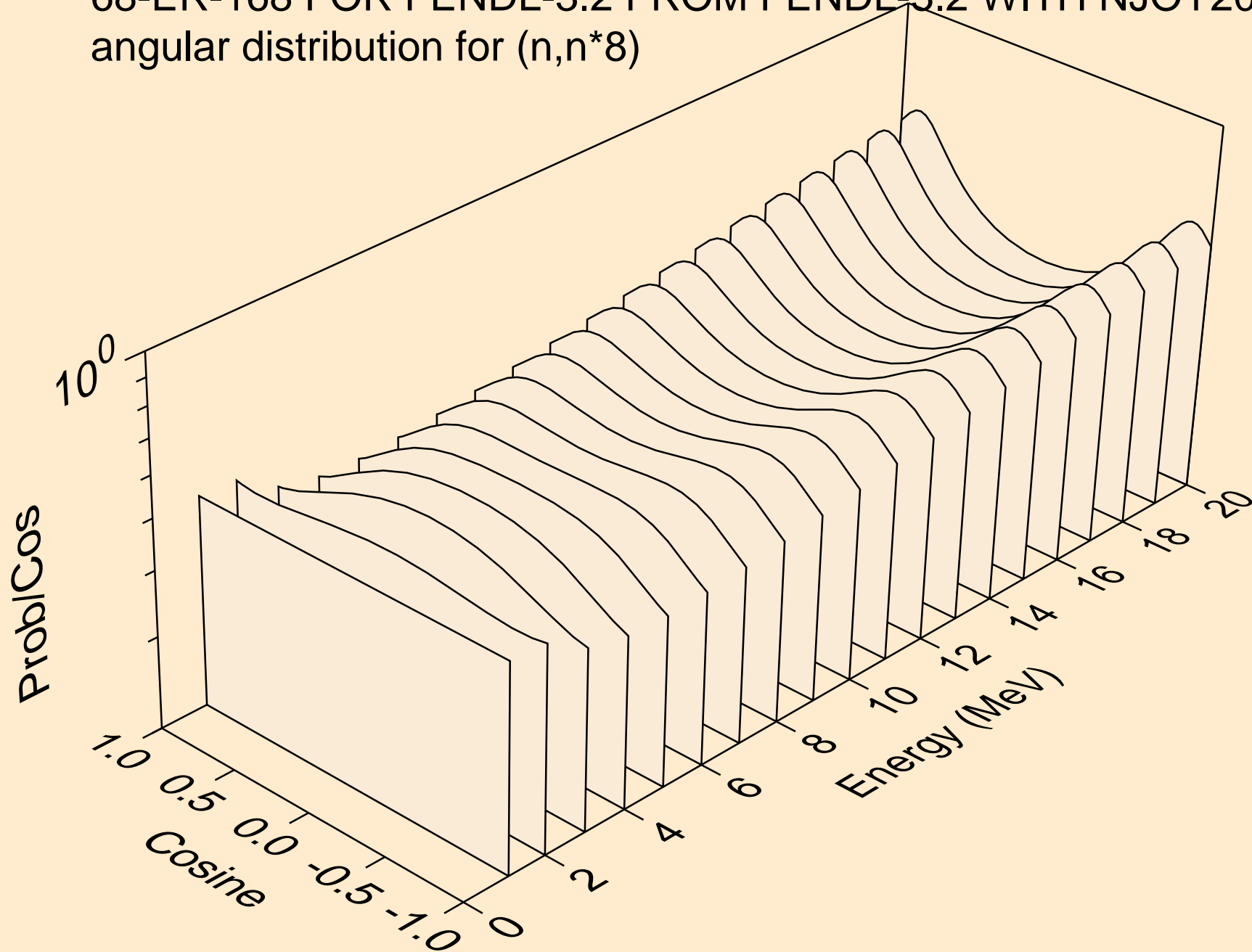
68-ER-168 FOR FENDL-3.2 FROM FENDL-3.2 WITH NJOY2016.60  
angular distribution for (n,n\*6)



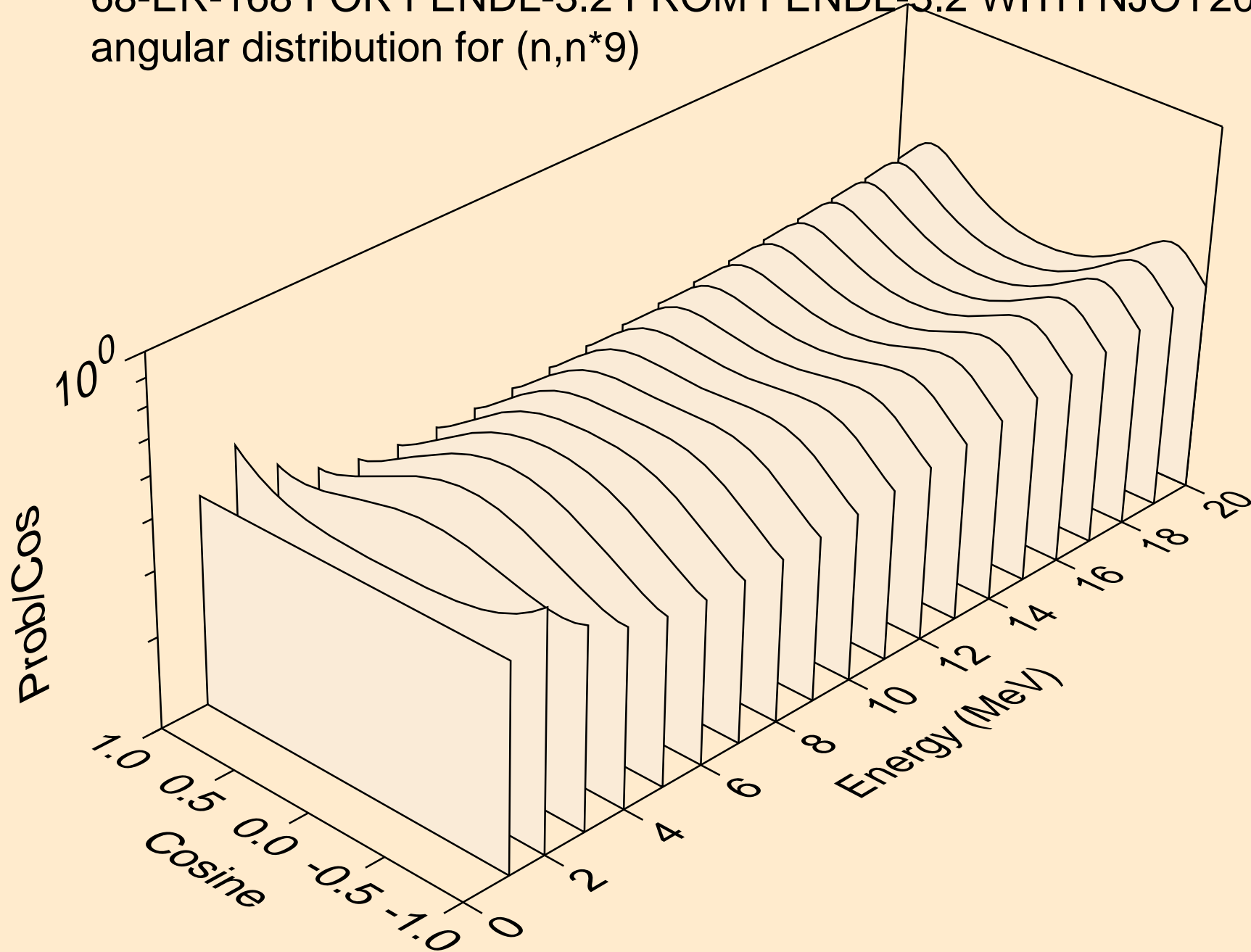
68-ER-168 FOR FENDL-3.2 FROM FENDL-3.2 WITH NJOY2016.60  
angular distribution for (n,n\*7)



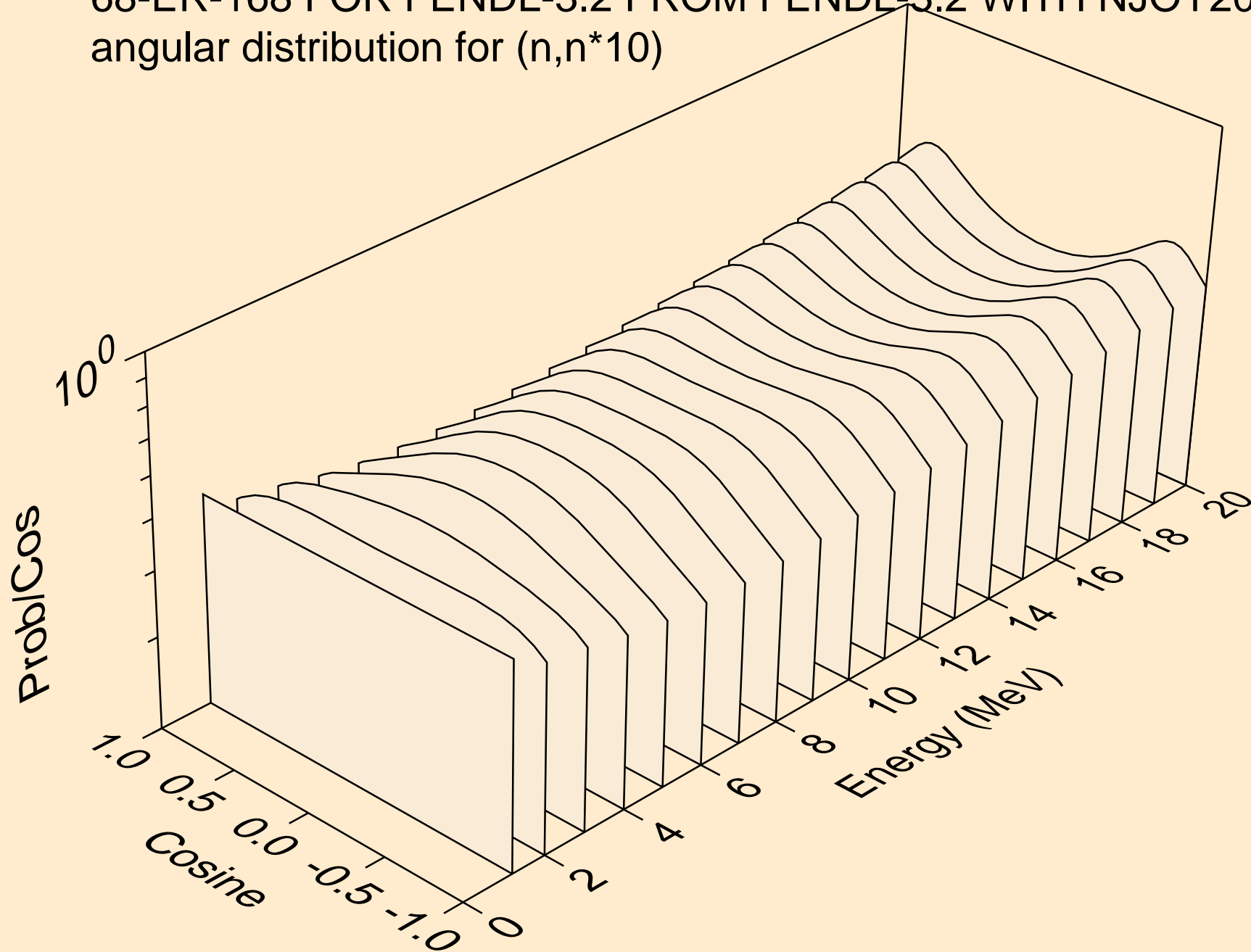
68-ER-168 FOR FENDL-3.2 FROM FENDL-3.2 WITH NJOY2016.60  
angular distribution for (n,n\*8)



68-ER-168 FOR FENDL-3.2 FROM FENDL-3.2 WITH NJOY2016.60  
angular distribution for (n,n\*9)

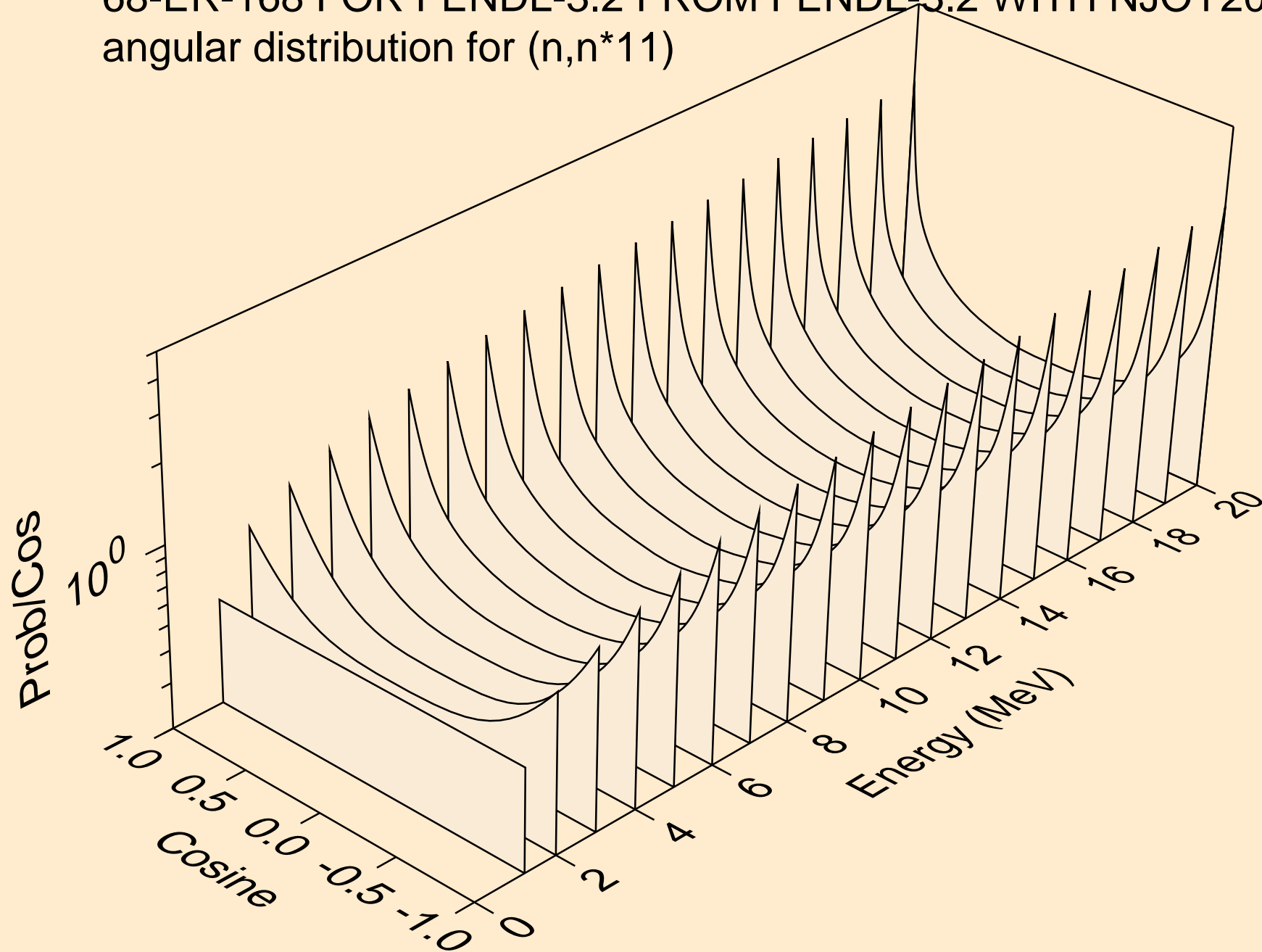


68-ER-168 FOR FENDL-3.2 FROM FENDL-3.2 WITH NJOY2016.60  
angular distribution for (n,n\*10)

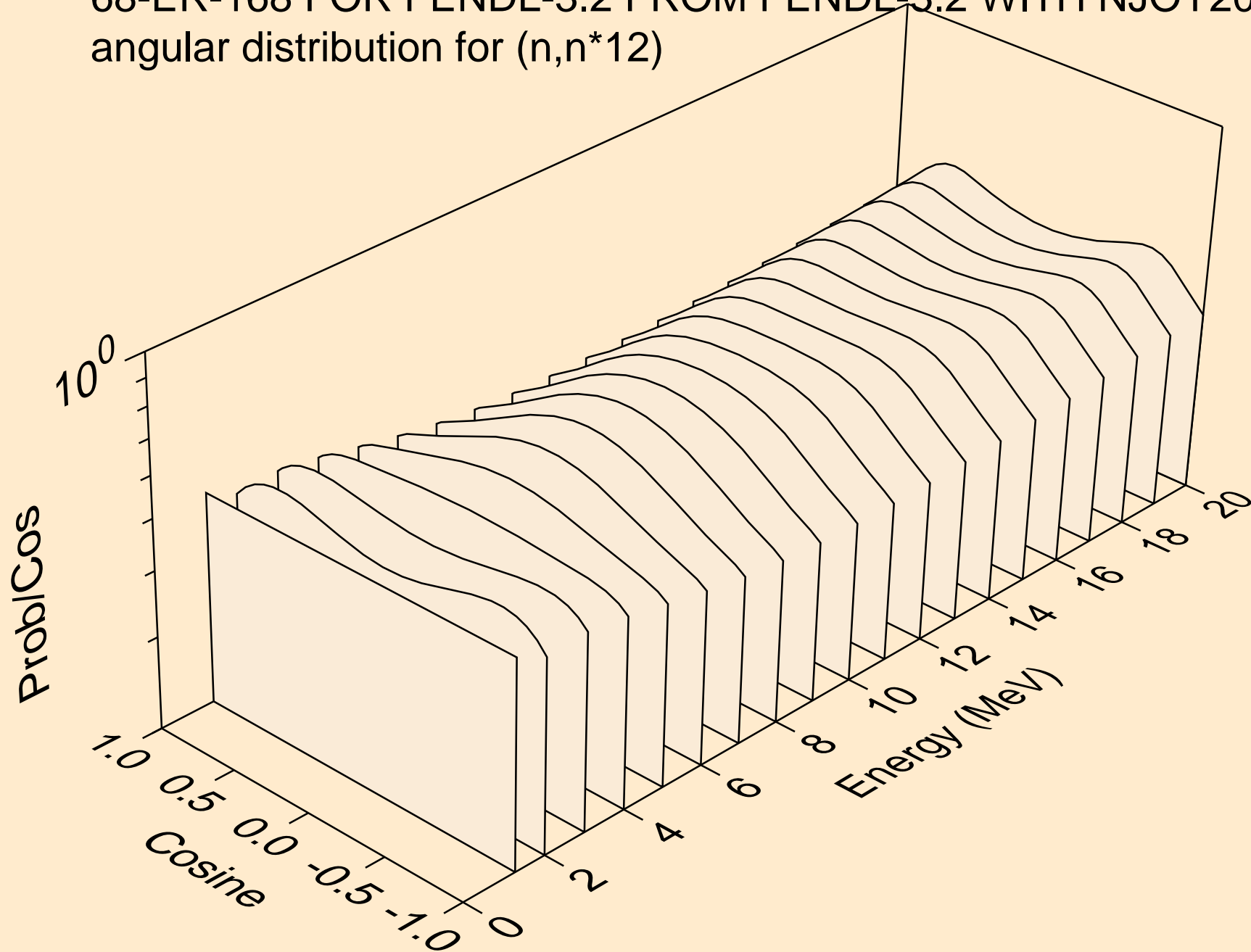




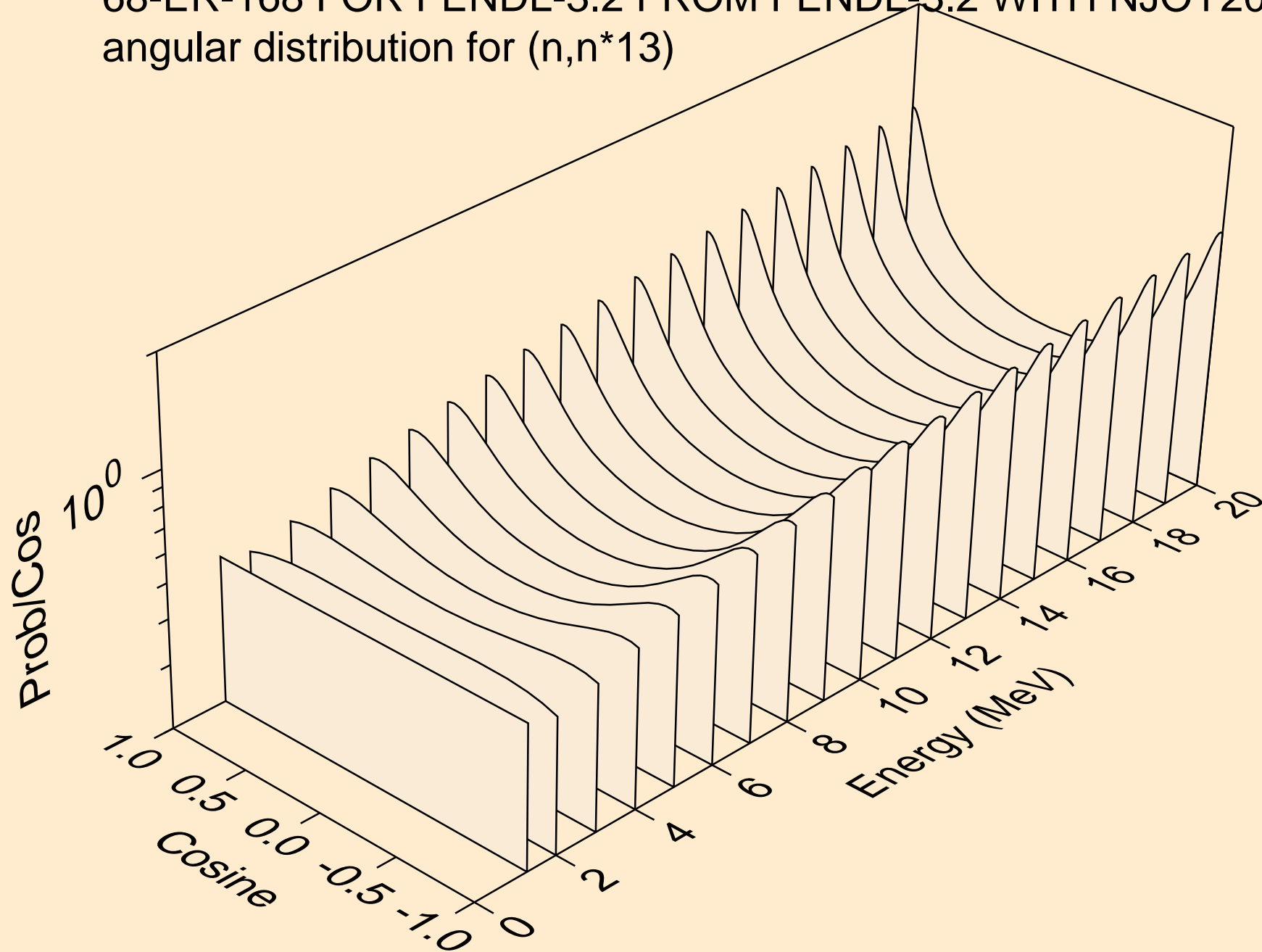
68-ER-168 FOR FENDL-3.2 FROM FENDL-3.2 WITH NJOY2016.60  
angular distribution for (n,n\*11)



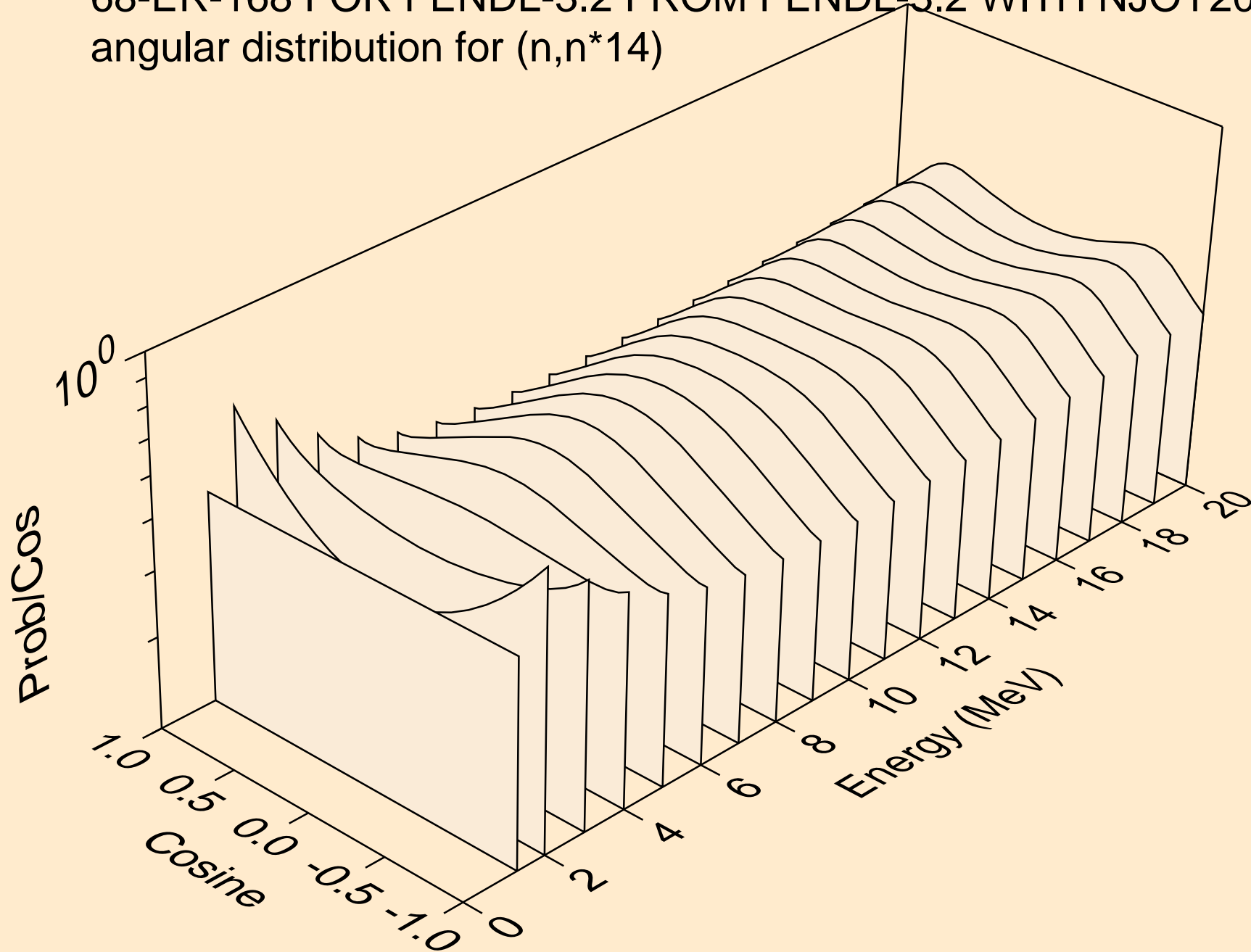
68-ER-168 FOR FENDL-3.2 FROM FENDL-3.2 WITH NJOY2016.60  
angular distribution for (n,n\*12)



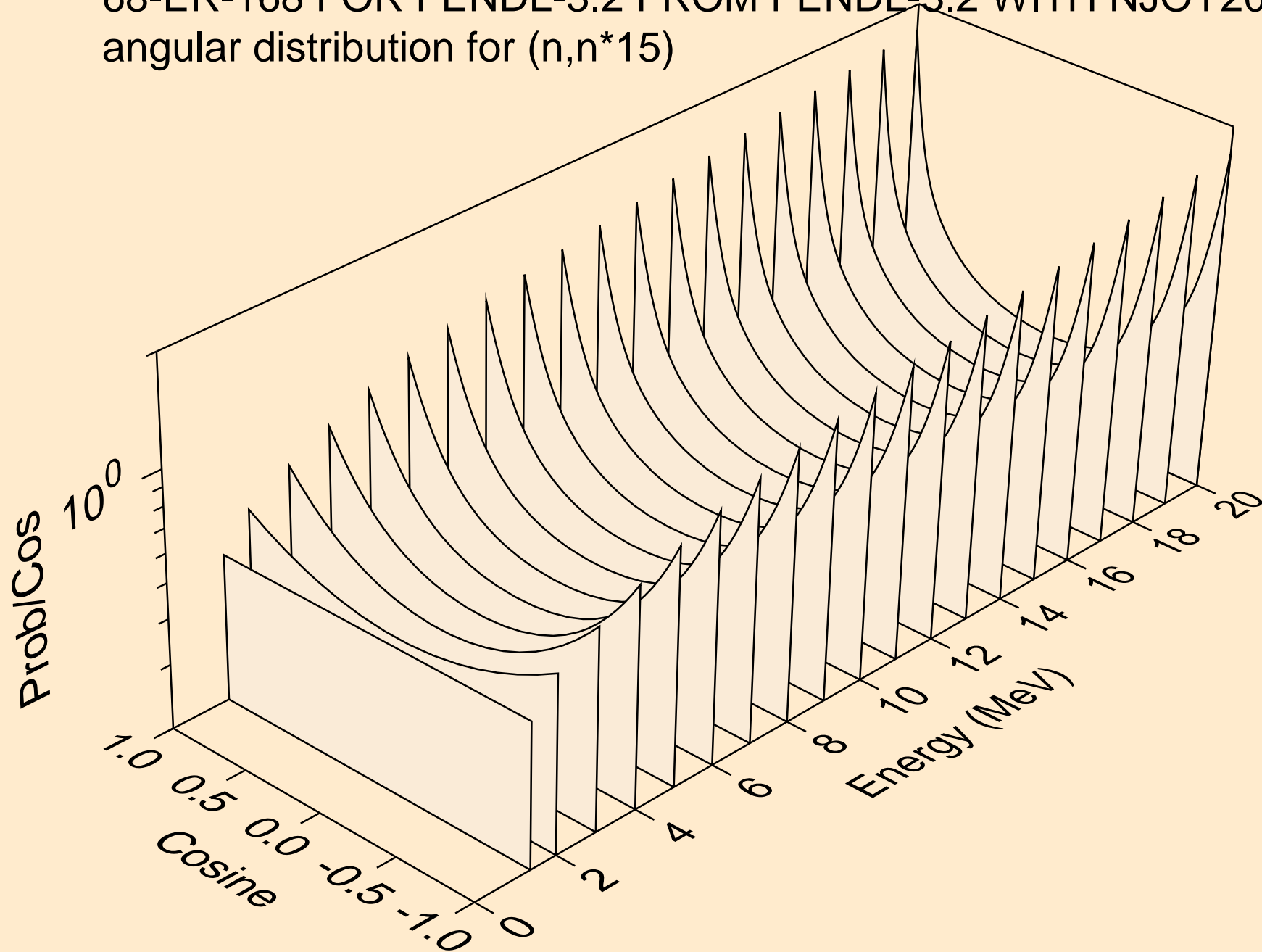
68-ER-168 FOR FENDL-3.2 FROM FENDL-3.2 WITH NJOY2016.60  
angular distribution for (n,n\*13)



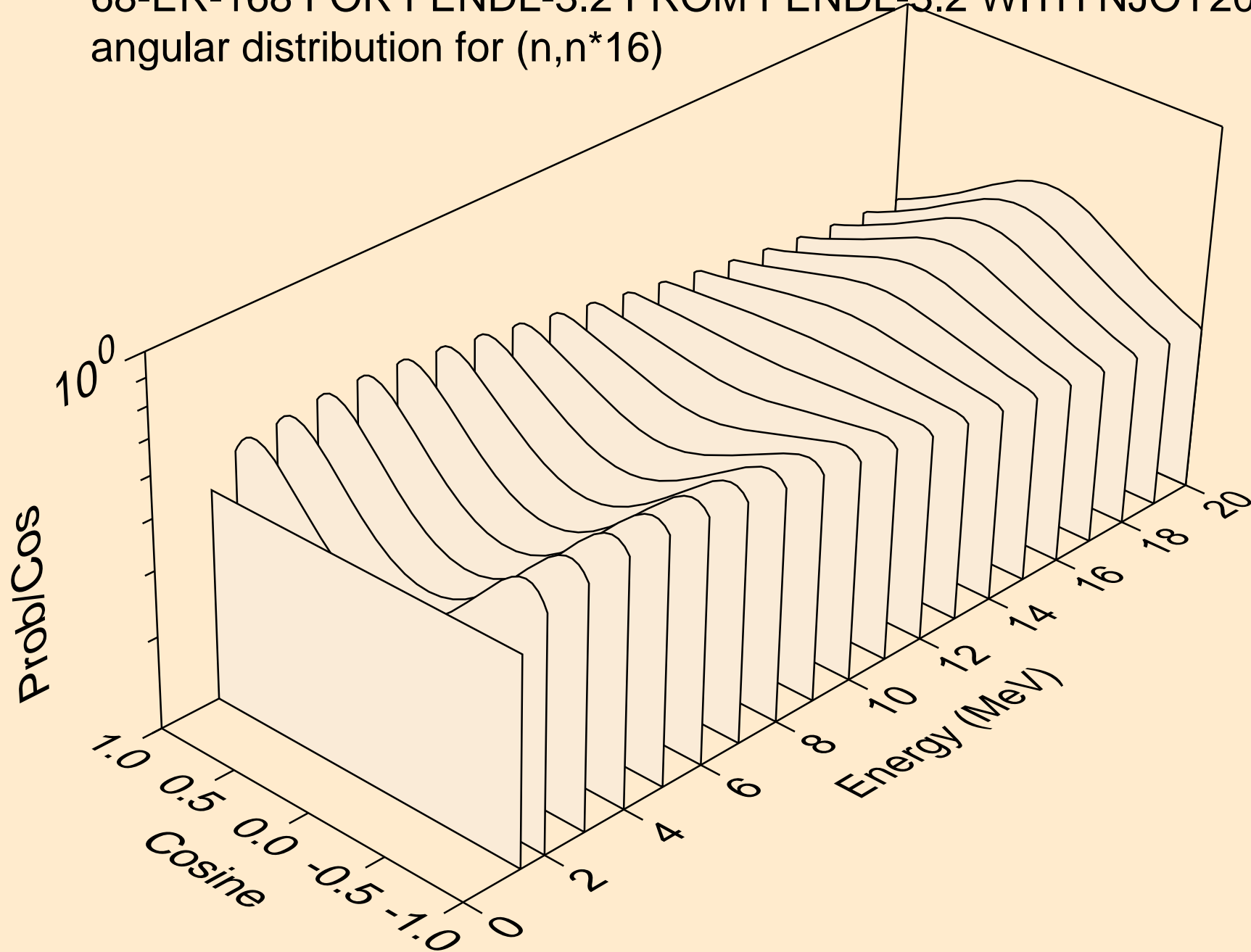
68-ER-168 FOR FENDL-3.2 FROM FENDL-3.2 WITH NJOY2016.60  
angular distribution for (n,n\*14)



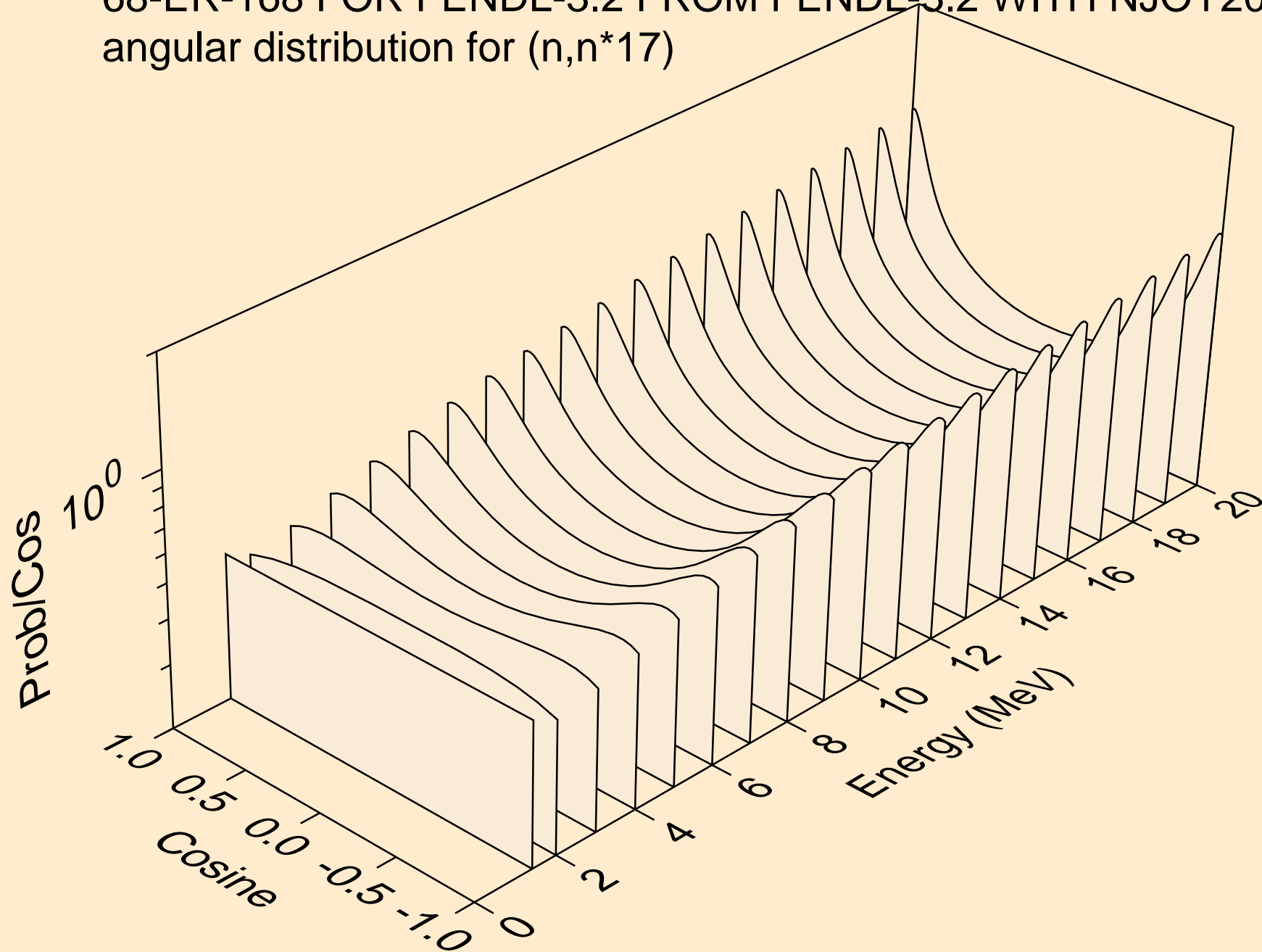
68-ER-168 FOR FENDL-3.2 FROM FENDL-3.2 WITH NJOY2016.60  
angular distribution for (n,n\*15)



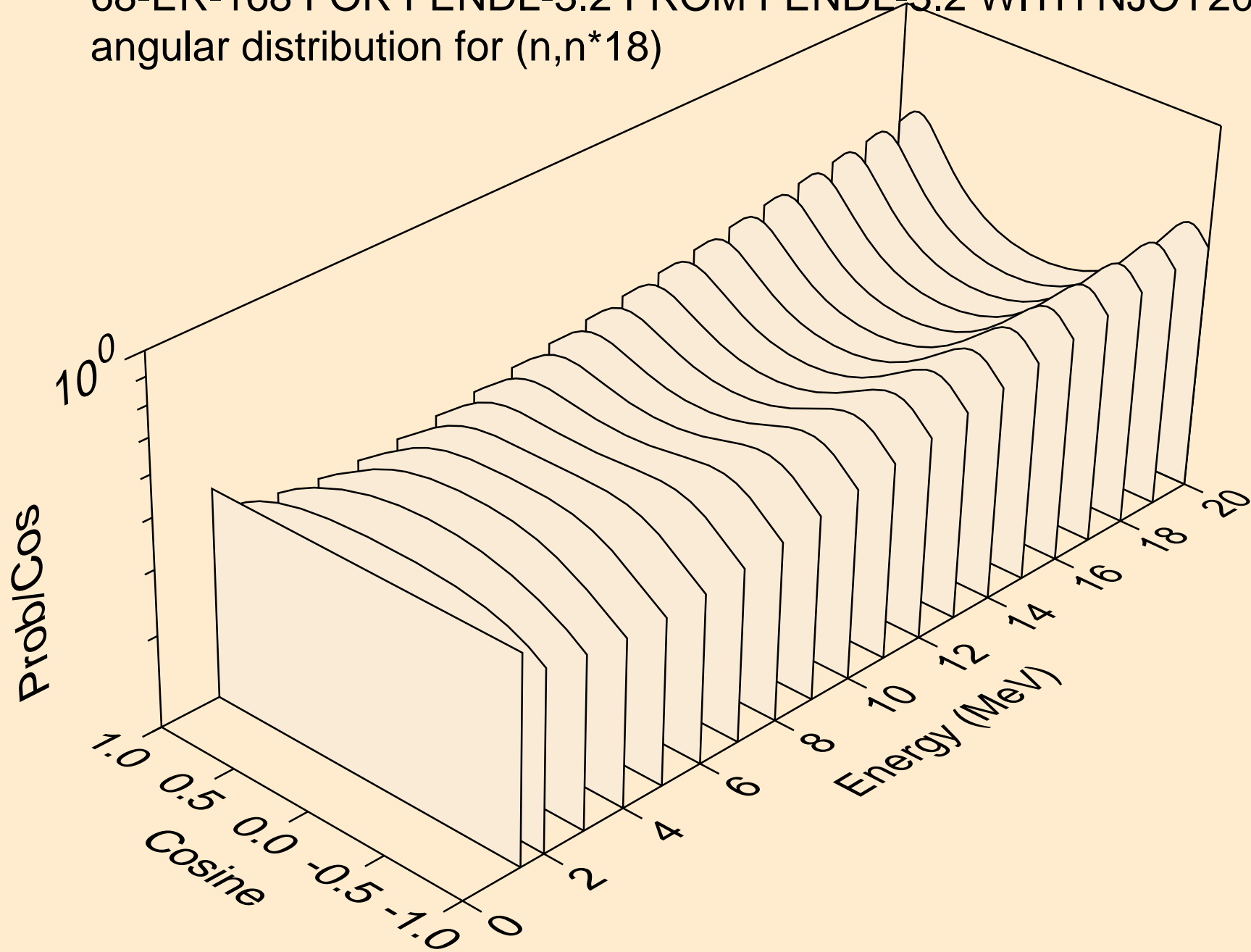
68-ER-168 FOR FENDL-3.2 FROM FENDL-3.2 WITH NJOY2016.60  
angular distribution for (n,n\*16)



68-ER-168 FOR FENDL-3.2 FROM FENDL-3.2 WITH NJOY2016.60  
angular distribution for (n,n\*17)

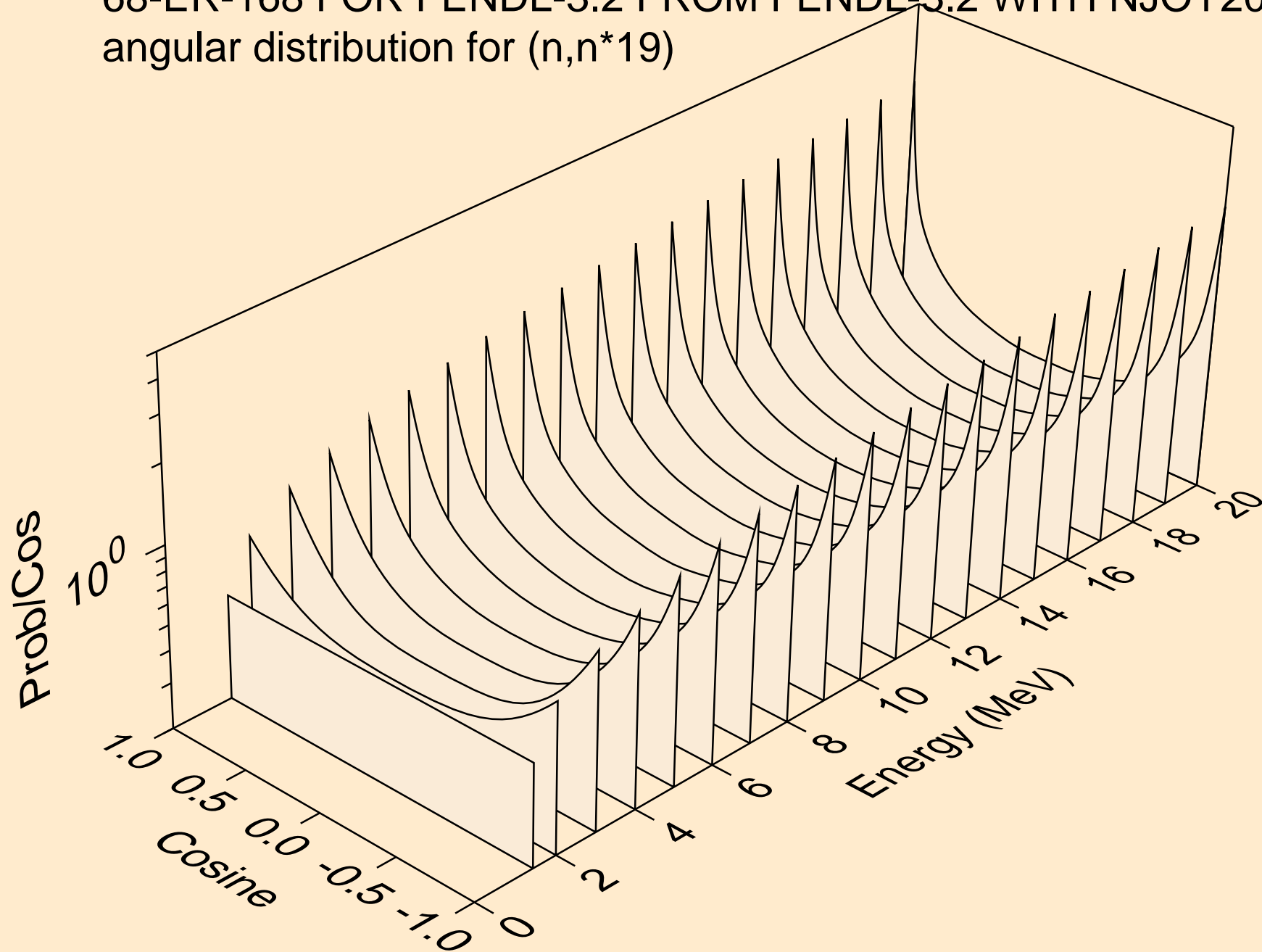


68-ER-168 FOR FENDL-3.2 FROM FENDL-3.2 WITH NJOY2016.60  
angular distribution for (n,n\*18)

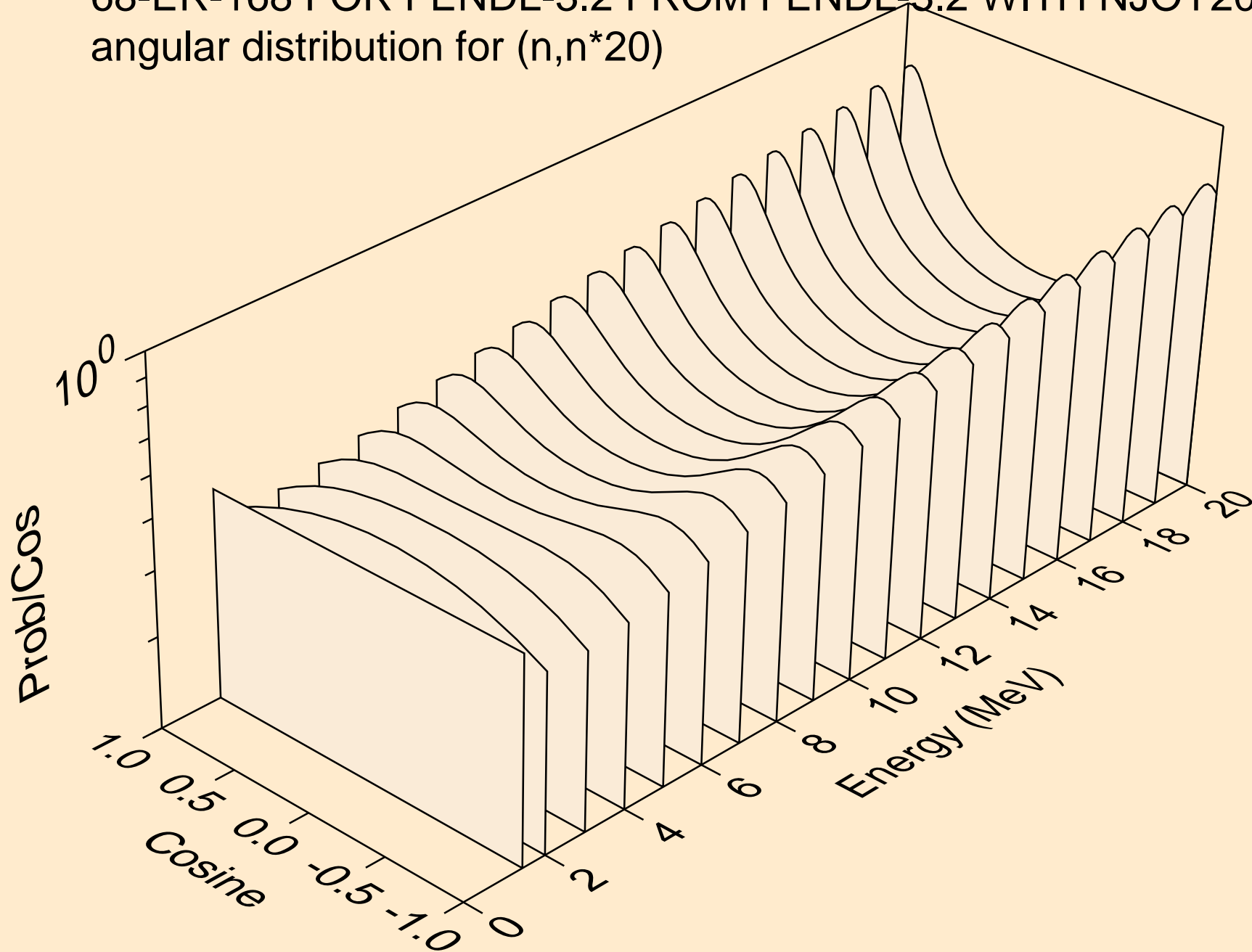




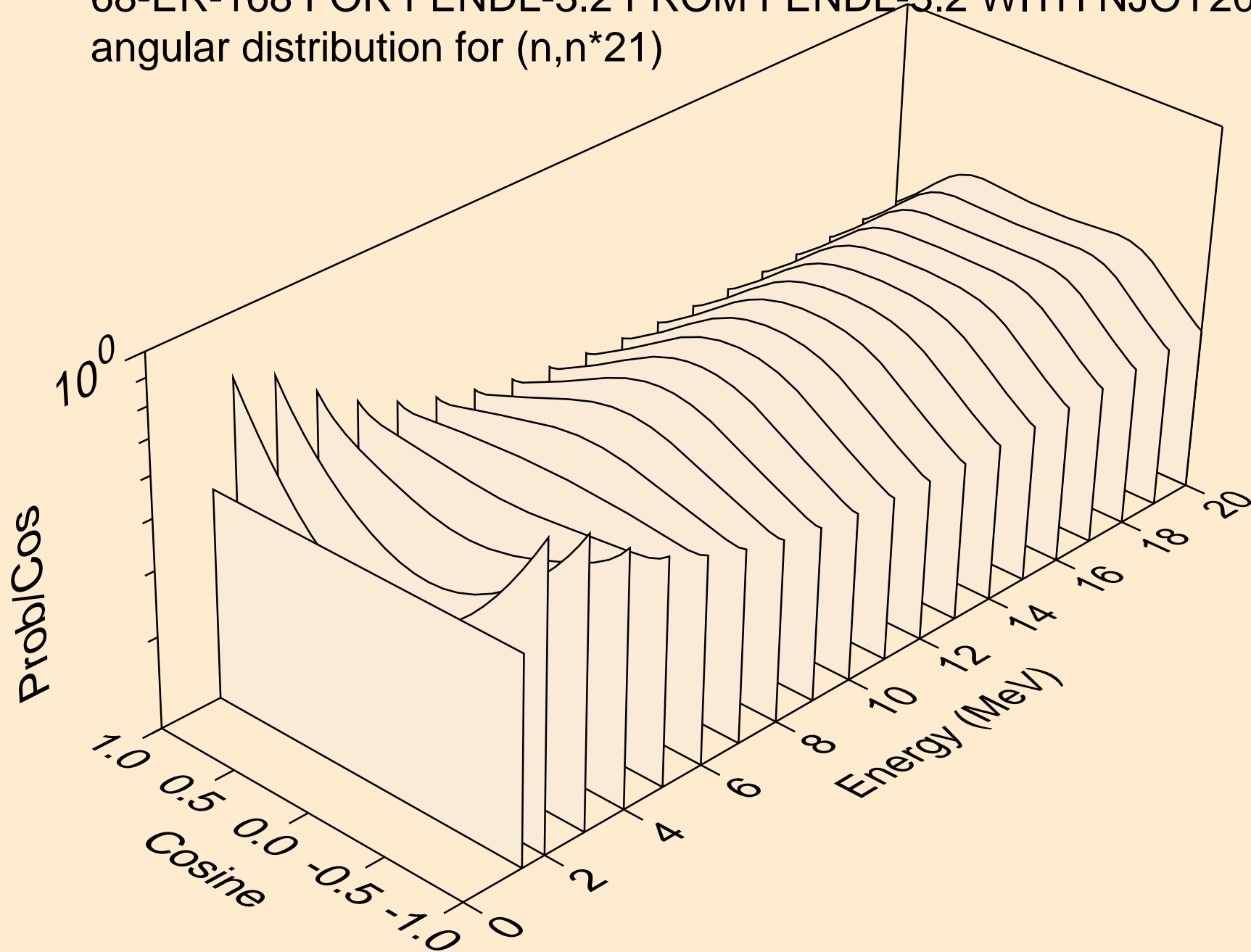
68-ER-168 FOR FENDL-3.2 FROM FENDL-3.2 WITH NJOY2016.60  
angular distribution for (n,n\*19)



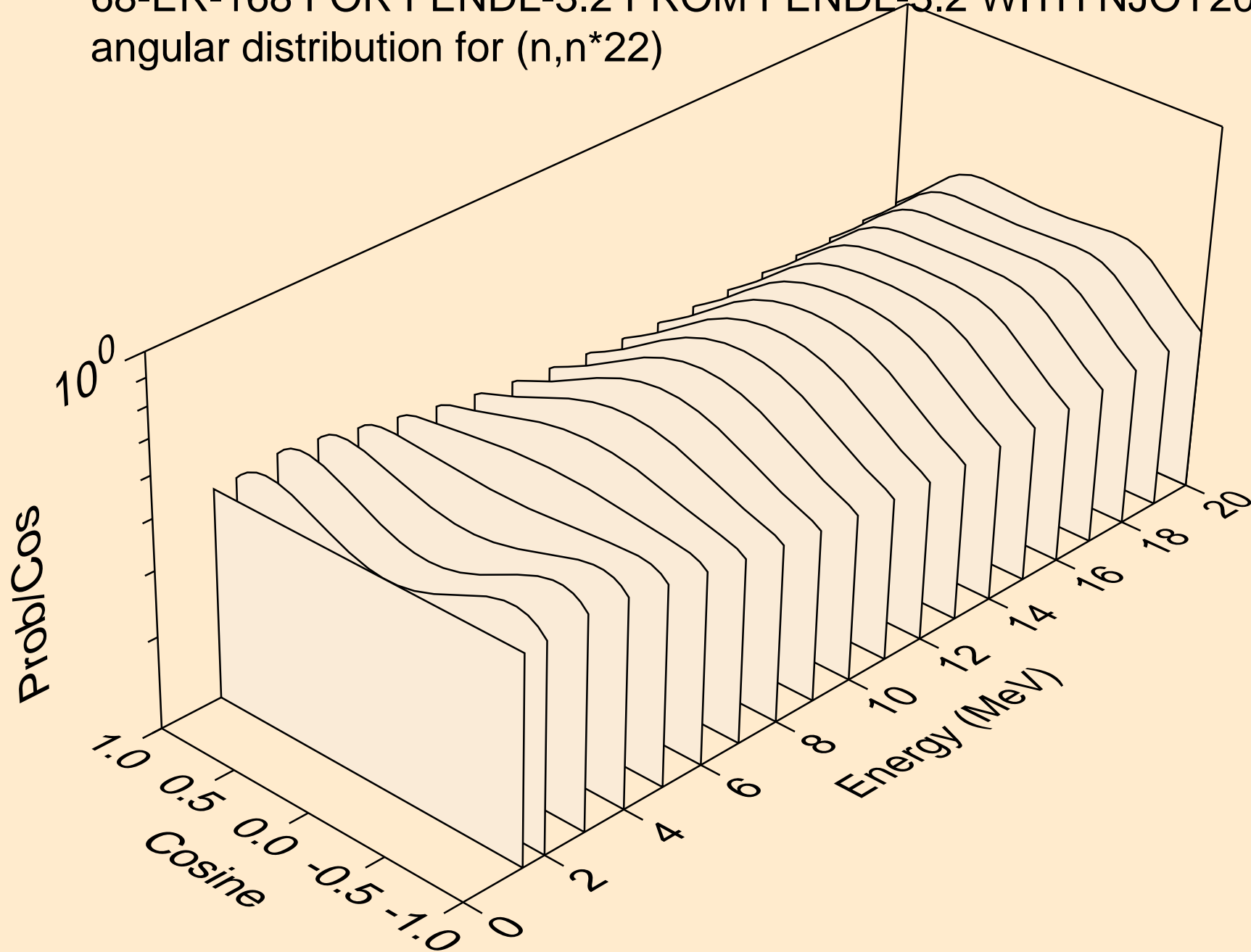
68-ER-168 FOR FENDL-3.2 FROM FENDL-3.2 WITH NJOY2016.60  
angular distribution for (n,n\*20)



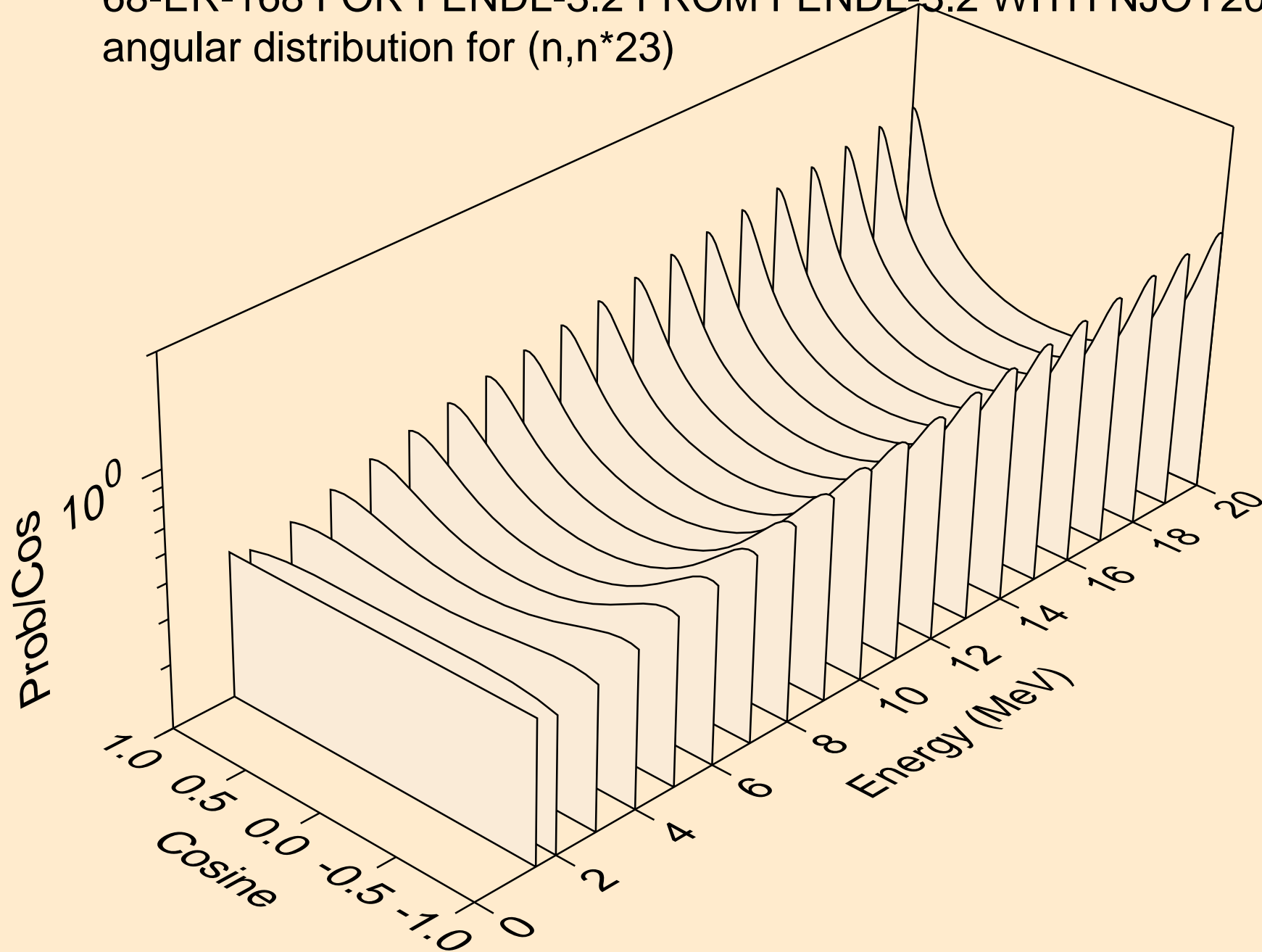
68-ER-168 FOR FENDL-3.2 FROM FENDL-3.2 WITH NJOY2016.60  
angular distribution for (n,n\*21)



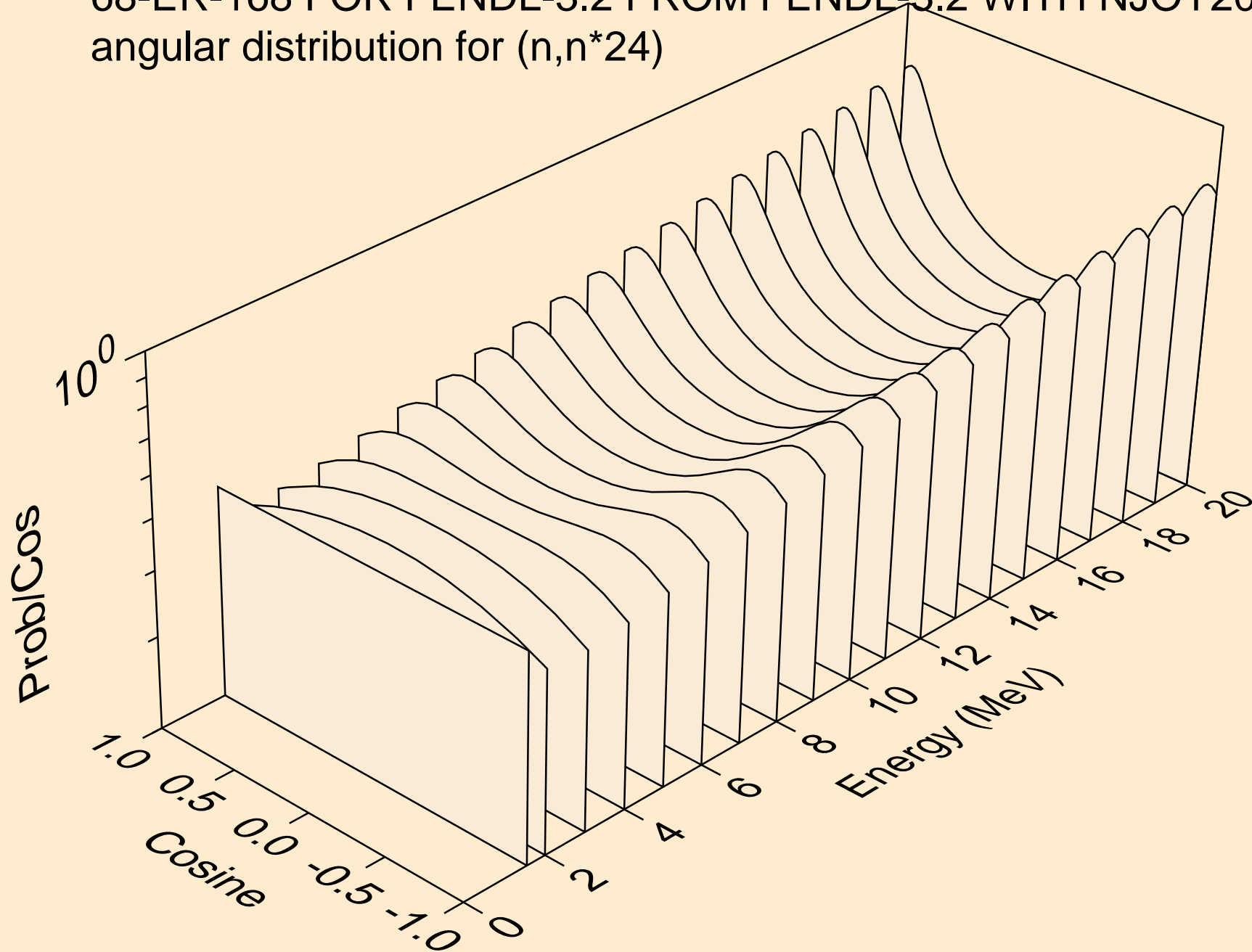
68-ER-168 FOR FENDL-3.2 FROM FENDL-3.2 WITH NJOY2016.60  
angular distribution for (n,n\*22)



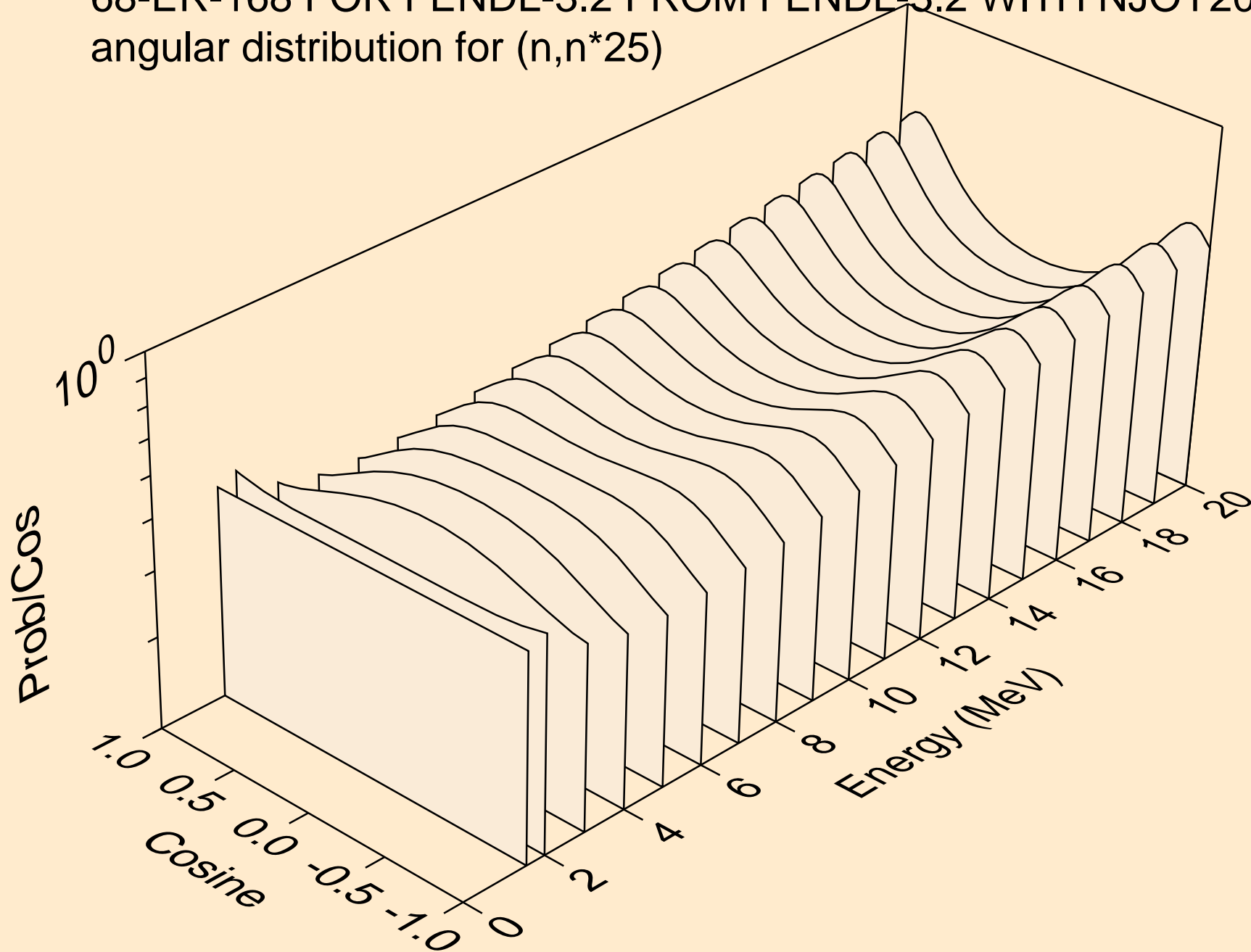
68-ER-168 FOR FENDL-3.2 FROM FENDL-3.2 WITH NJOY2016.60  
angular distribution for (n,n\*23)



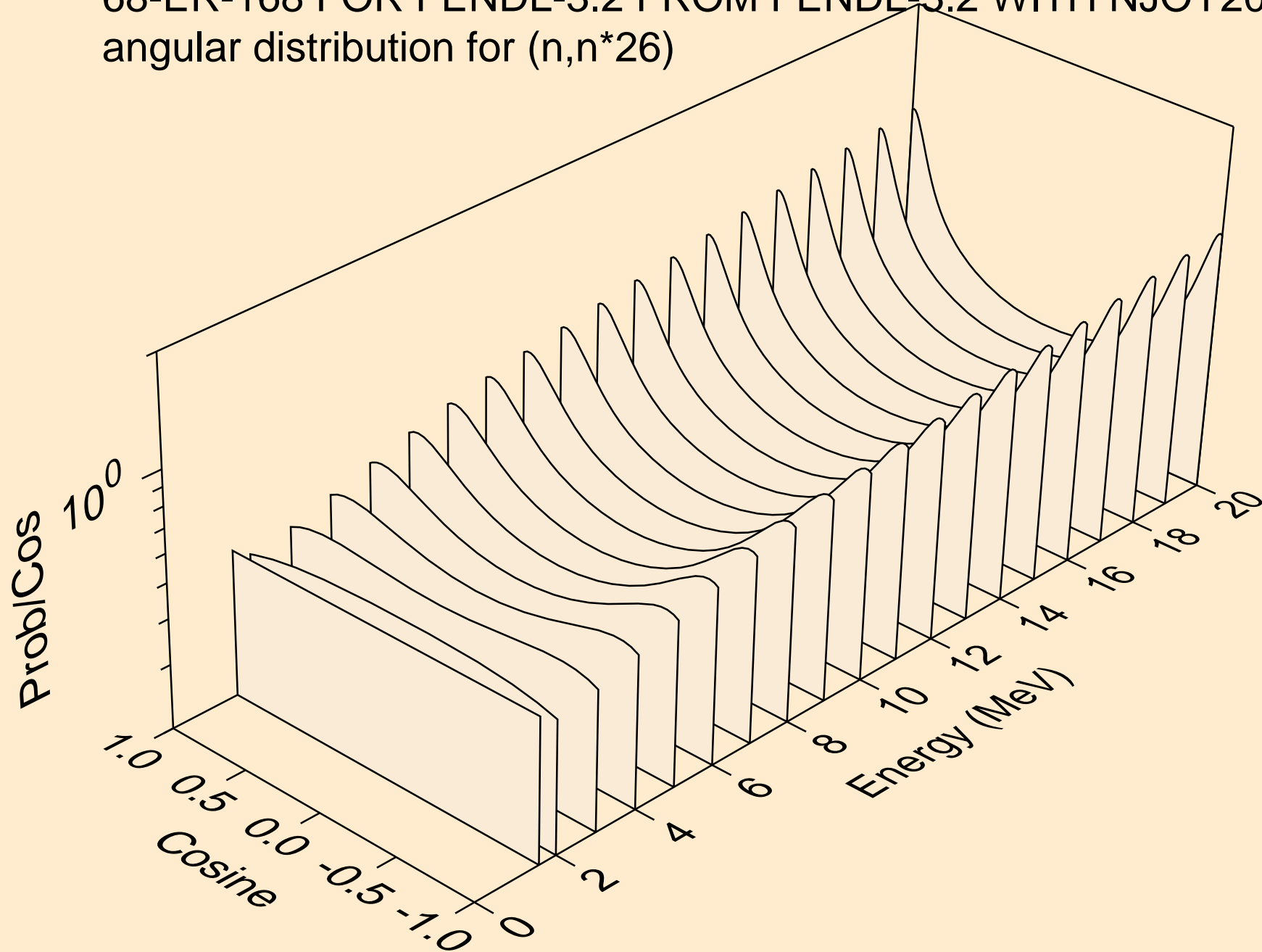
68-ER-168 FOR FENDL-3.2 FROM FENDL-3.2 WITH NJOY2016.60  
angular distribution for (n,n\*24)



68-ER-168 FOR FENDL-3.2 FROM FENDL-3.2 WITH NJOY2016.60  
angular distribution for (n,n\*25)

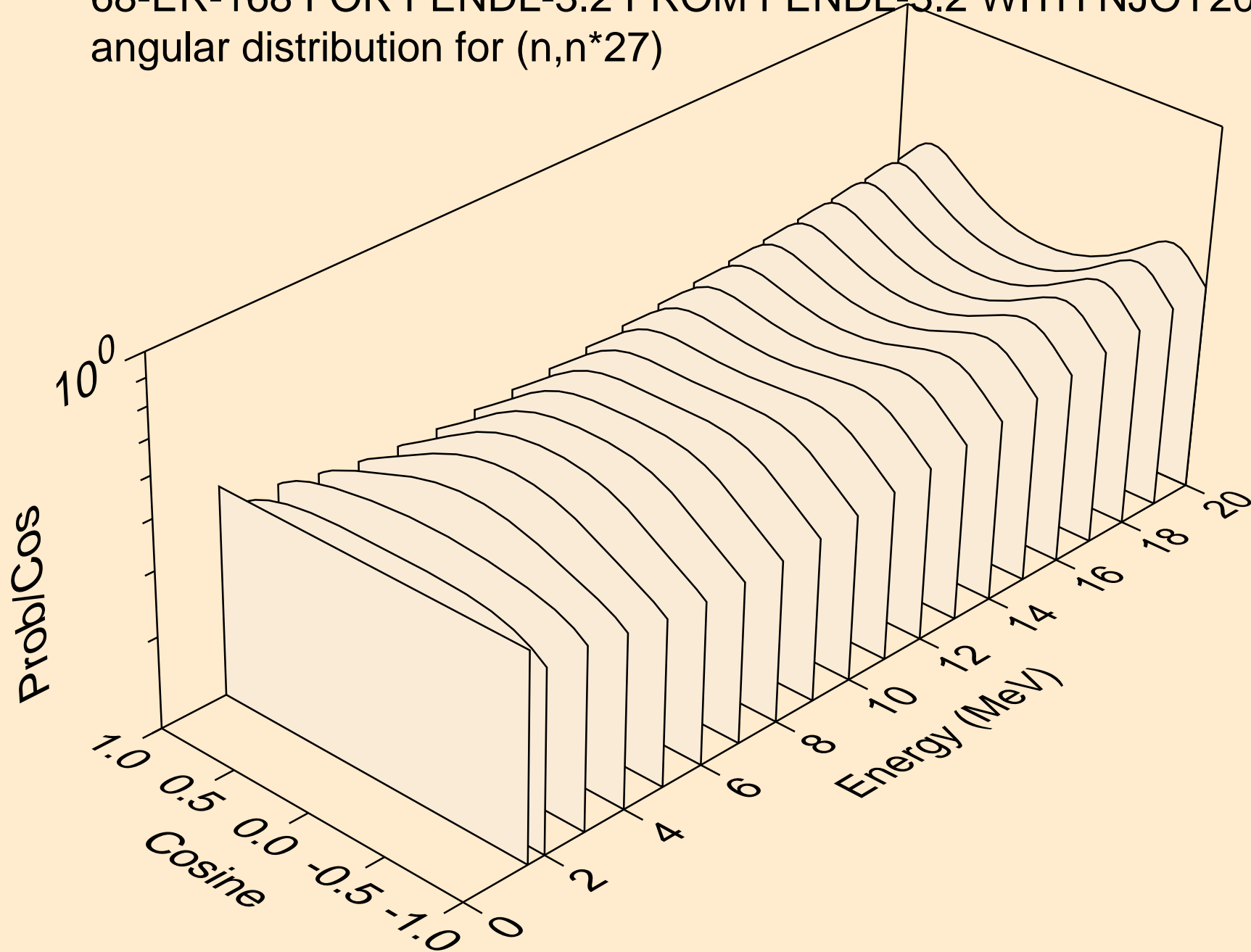


68-ER-168 FOR FENDL-3.2 FROM FENDL-3.2 WITH NJOY2016.60  
angular distribution for (n,n\*26)

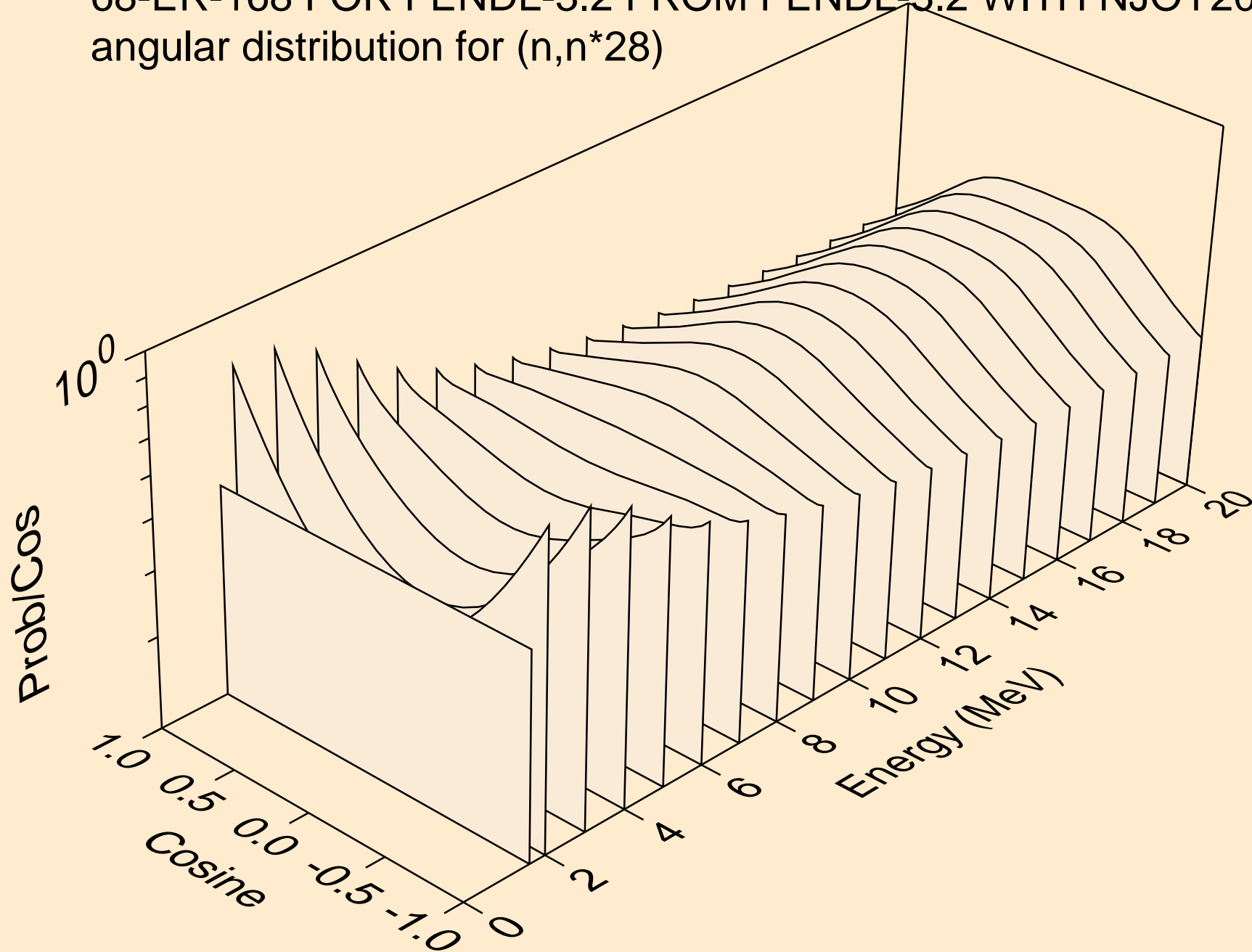




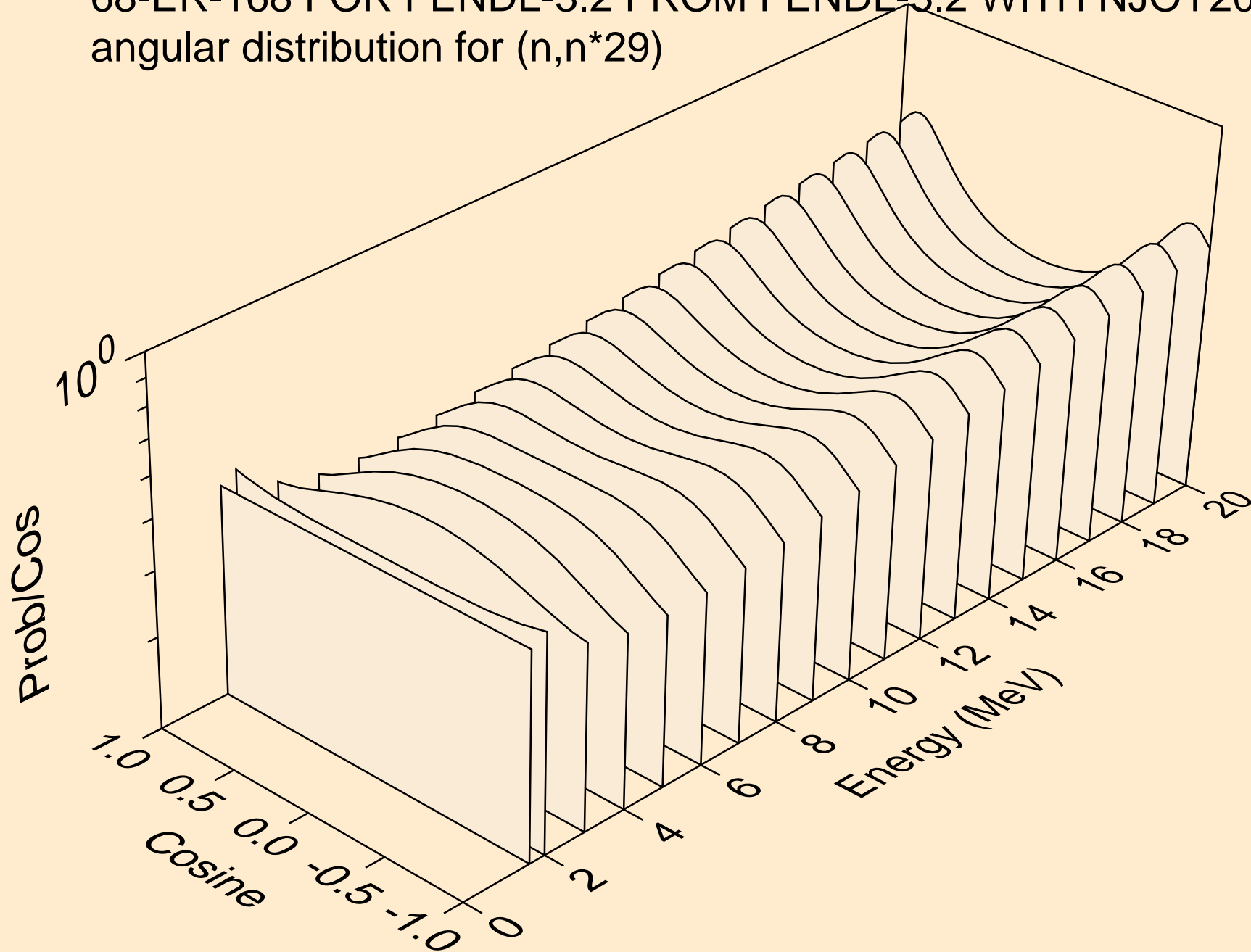
68-ER-168 FOR FENDL-3.2 FROM FENDL-3.2 WITH NJOY2016.60  
angular distribution for (n,n\*27)



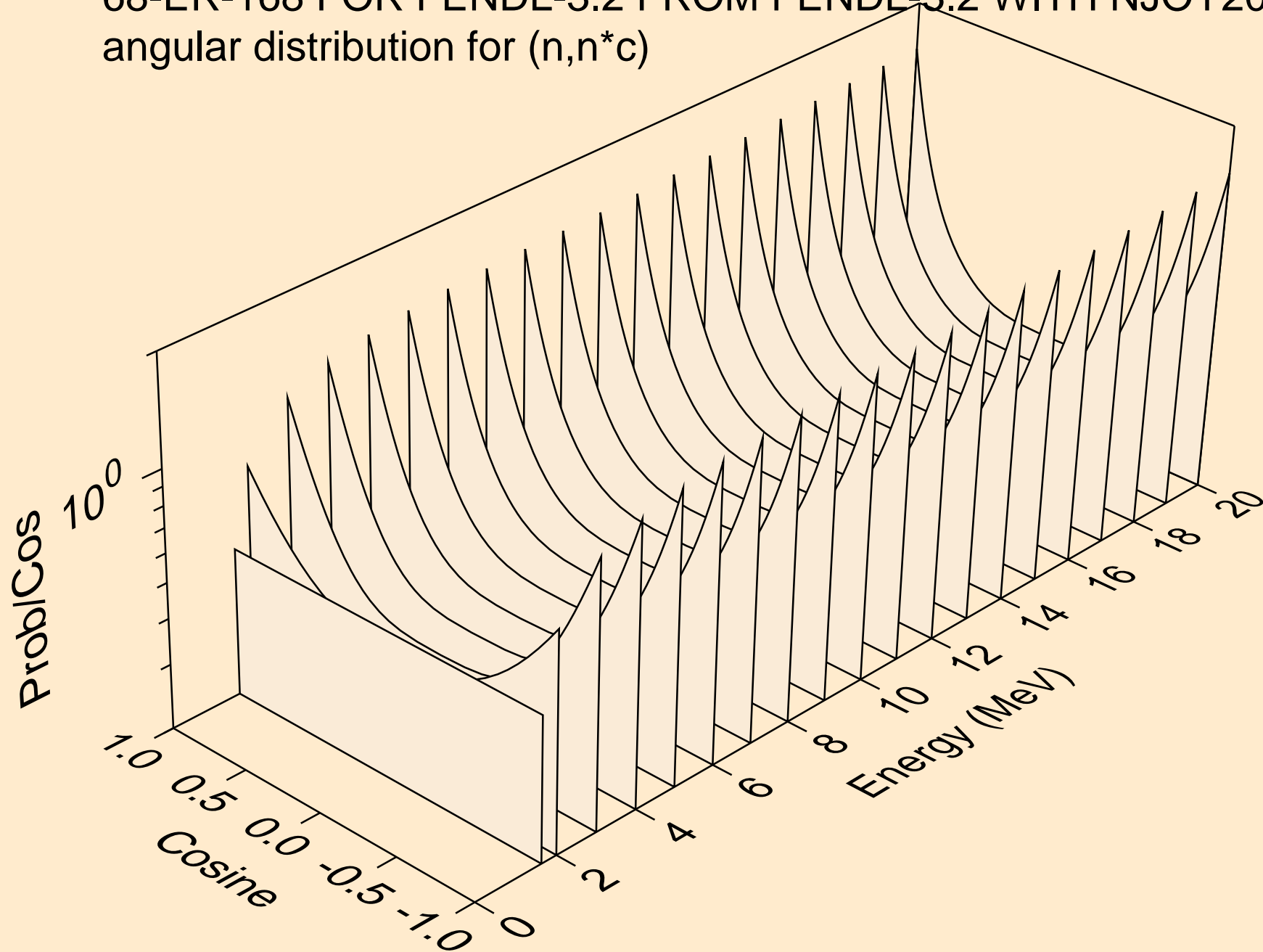
68-ER-168 FOR FENDL-3.2 FROM FENDL-3.2 WITH NJOY2016.60  
angular distribution for (n,n\*28)



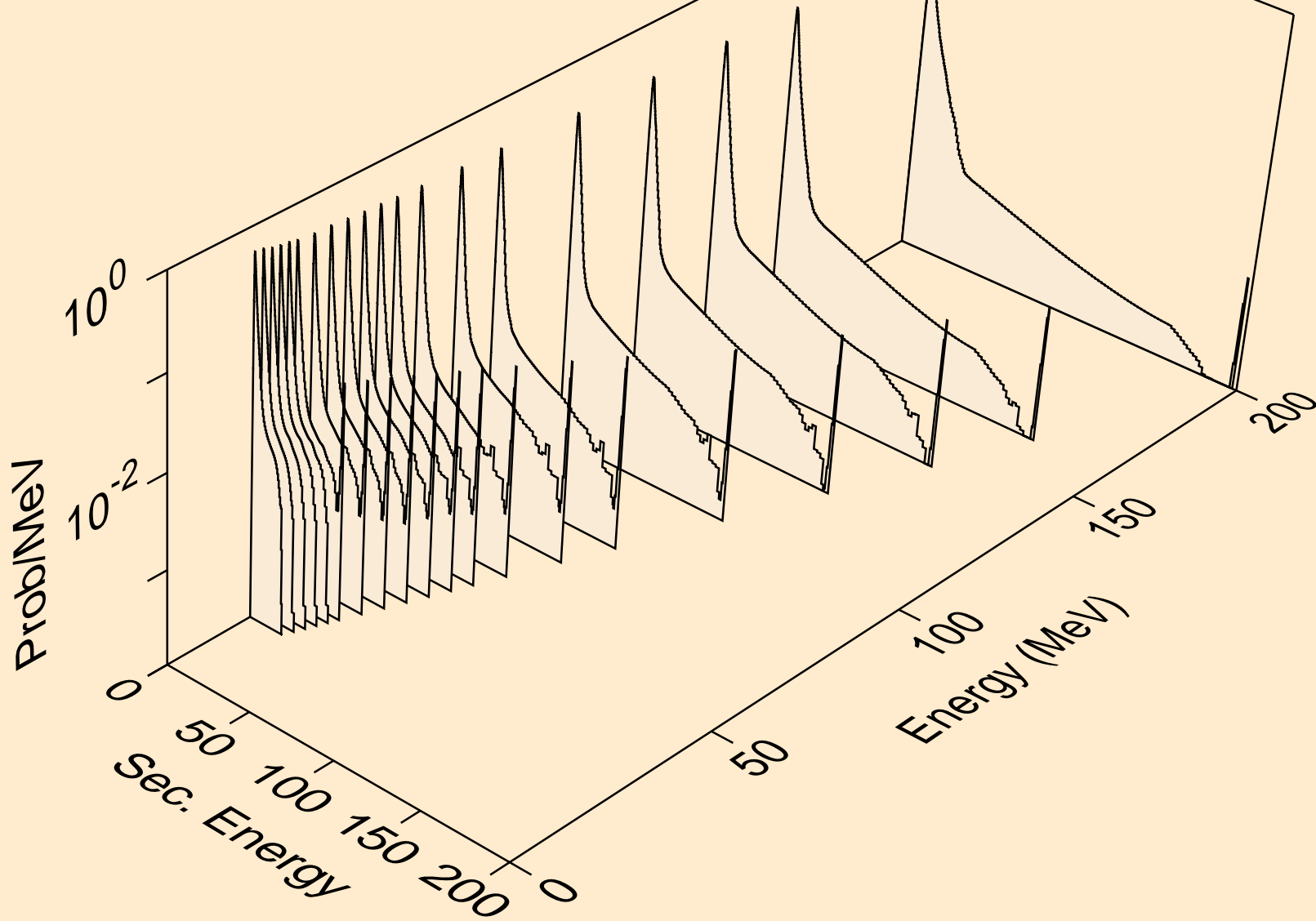
68-ER-168 FOR FENDL-3.2 FROM FENDL-3.2 WITH NJOY2016.60  
angular distribution for (n,n\*29)



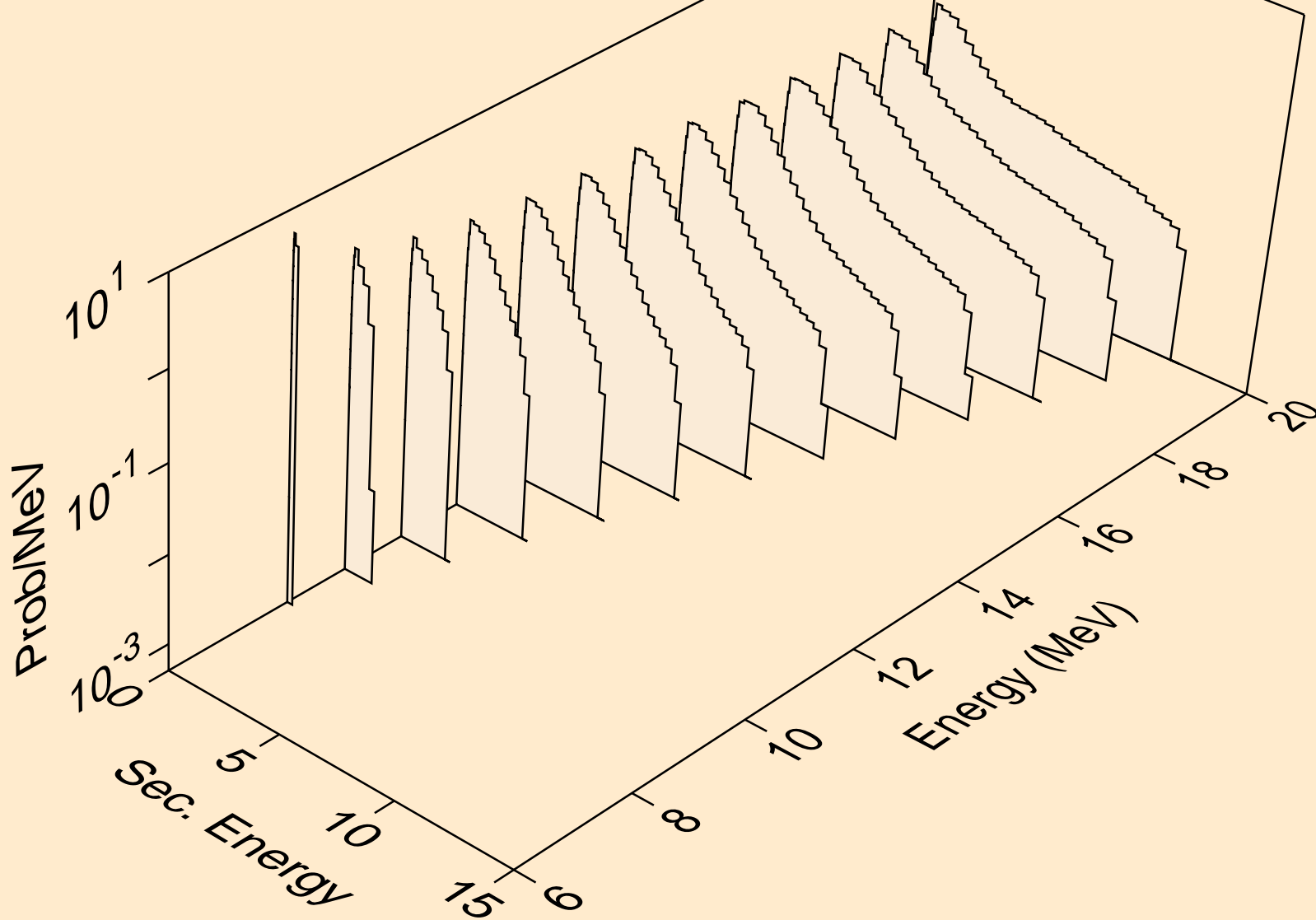
68-ER-168 FOR FENDL-3.2 FROM FENDL-3.2 WITH NJOY2016.60  
angular distribution for (n,n\*c)



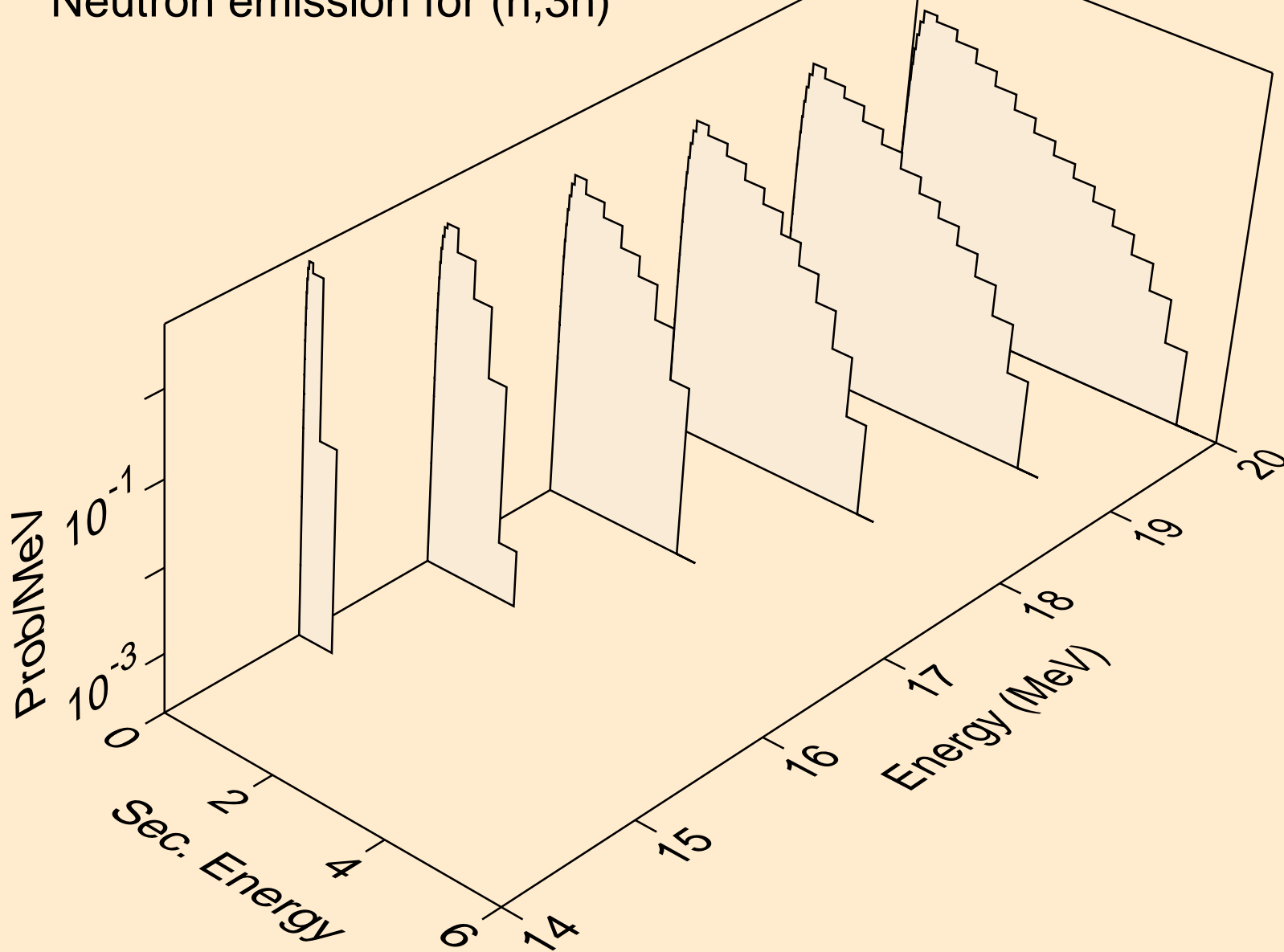
68-ER-168 FOR FENDL-3.2 FROM FENDL-3.2 WITH NJOY2016.60  
Neutron emission for (n,x)



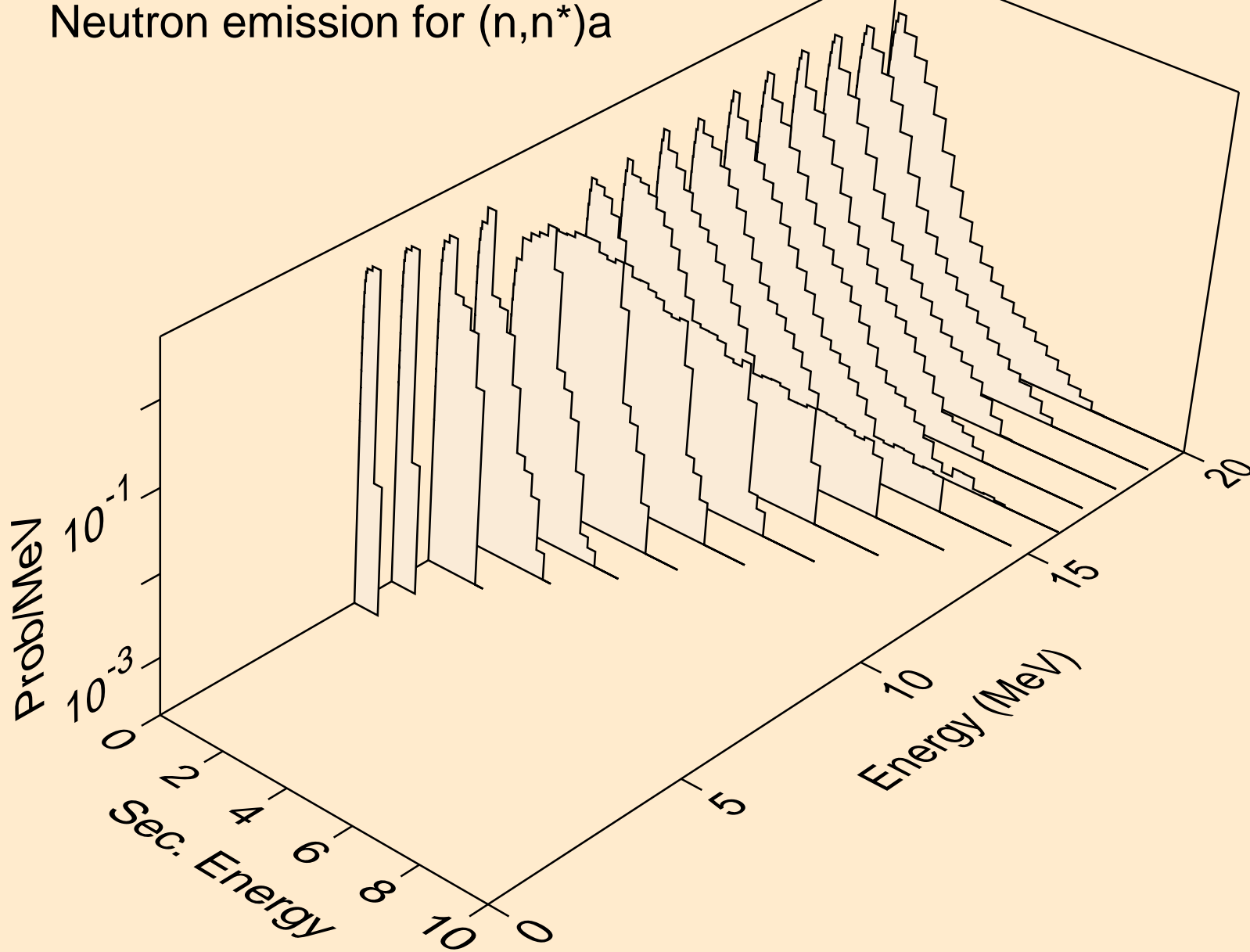
68-ER-168 FOR FENDL-3.2 FROM FENDL-3.2 WITH NJOY2016.60  
Neutron emission for (n,2n)



68-ER-168 FOR FENDL-3.2 FROM FENDL-3.2 WITH NJOY2016.60  
Neutron emission for (n,3n)

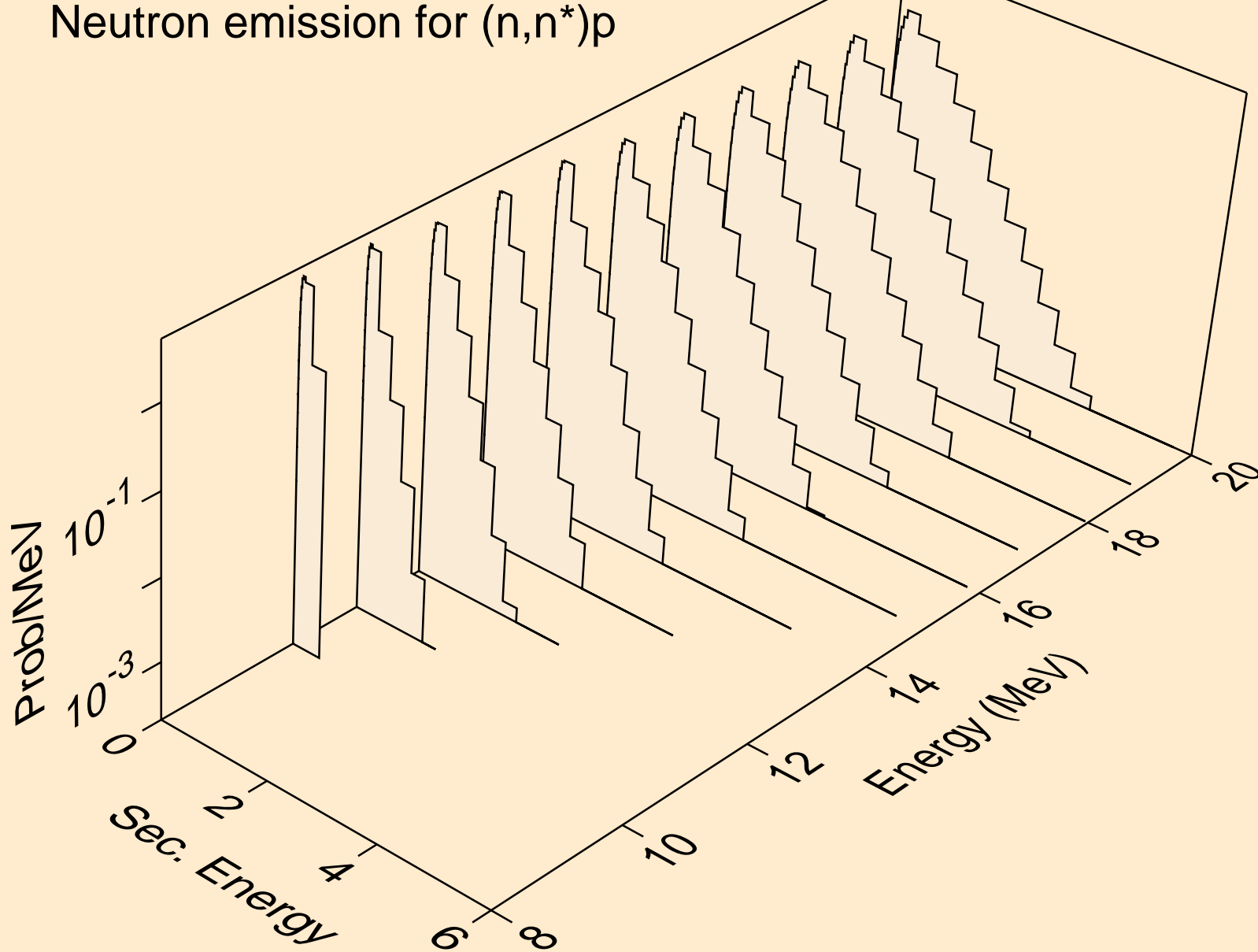


68-ER-168 FOR FENDL-3.2 FROM FENDL-3.2 WITH NJOY2016.60  
Neutron emission for (n,n\*)a

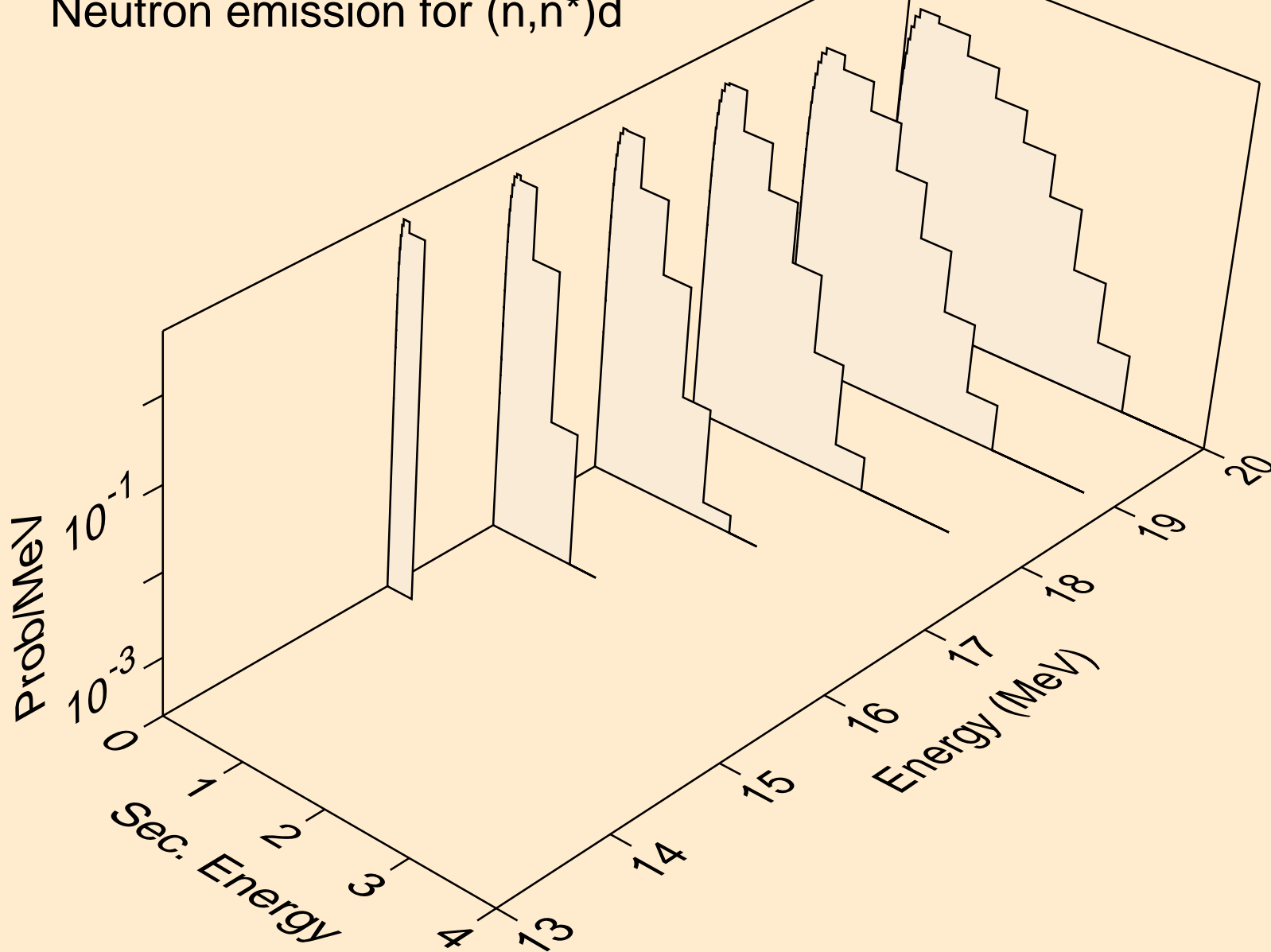




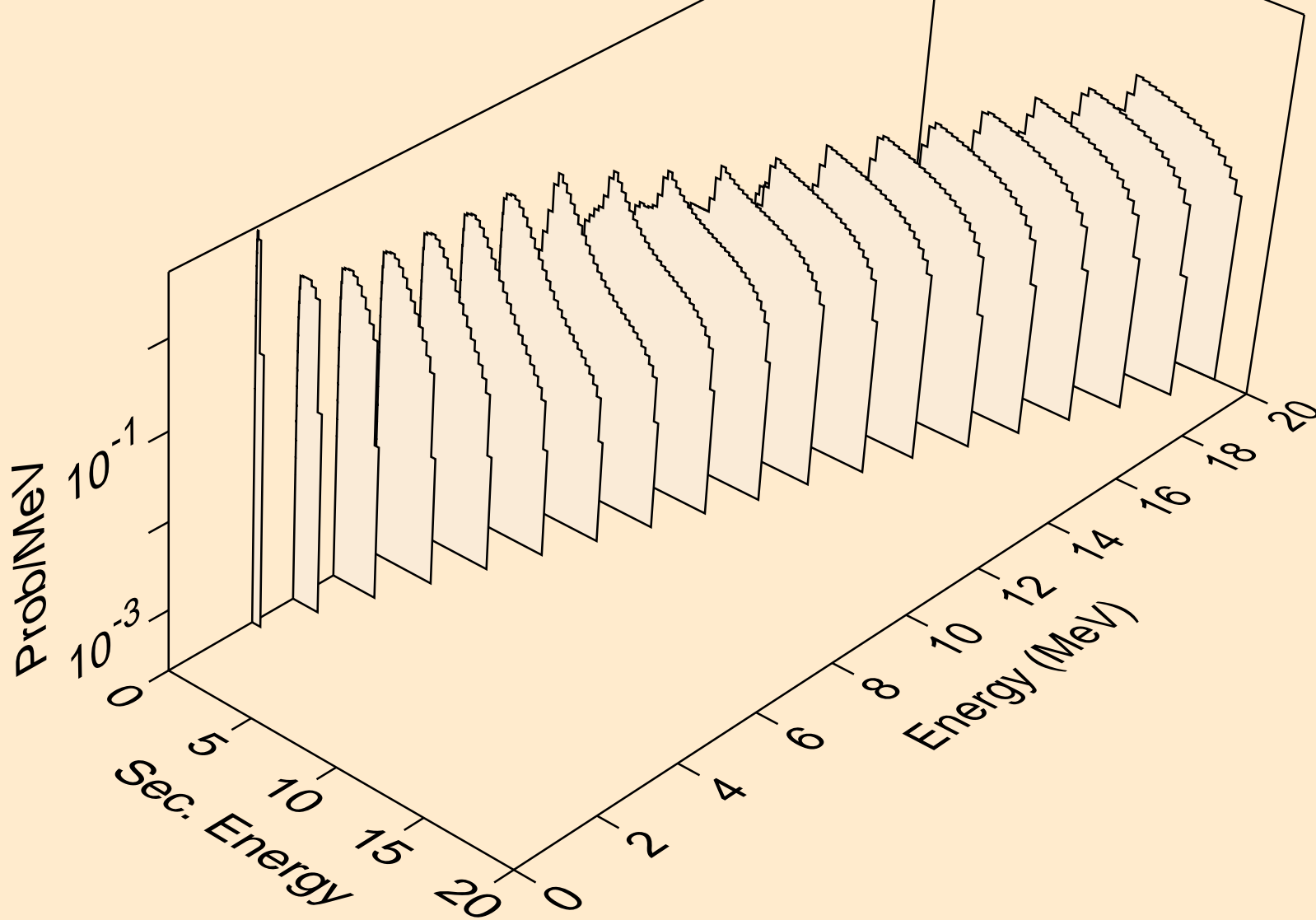
68-ER-168 FOR FENDL-3.2 FROM FENDL-3.2 WITH NJOY2016.60  
Neutron emission for (n,n\*)p



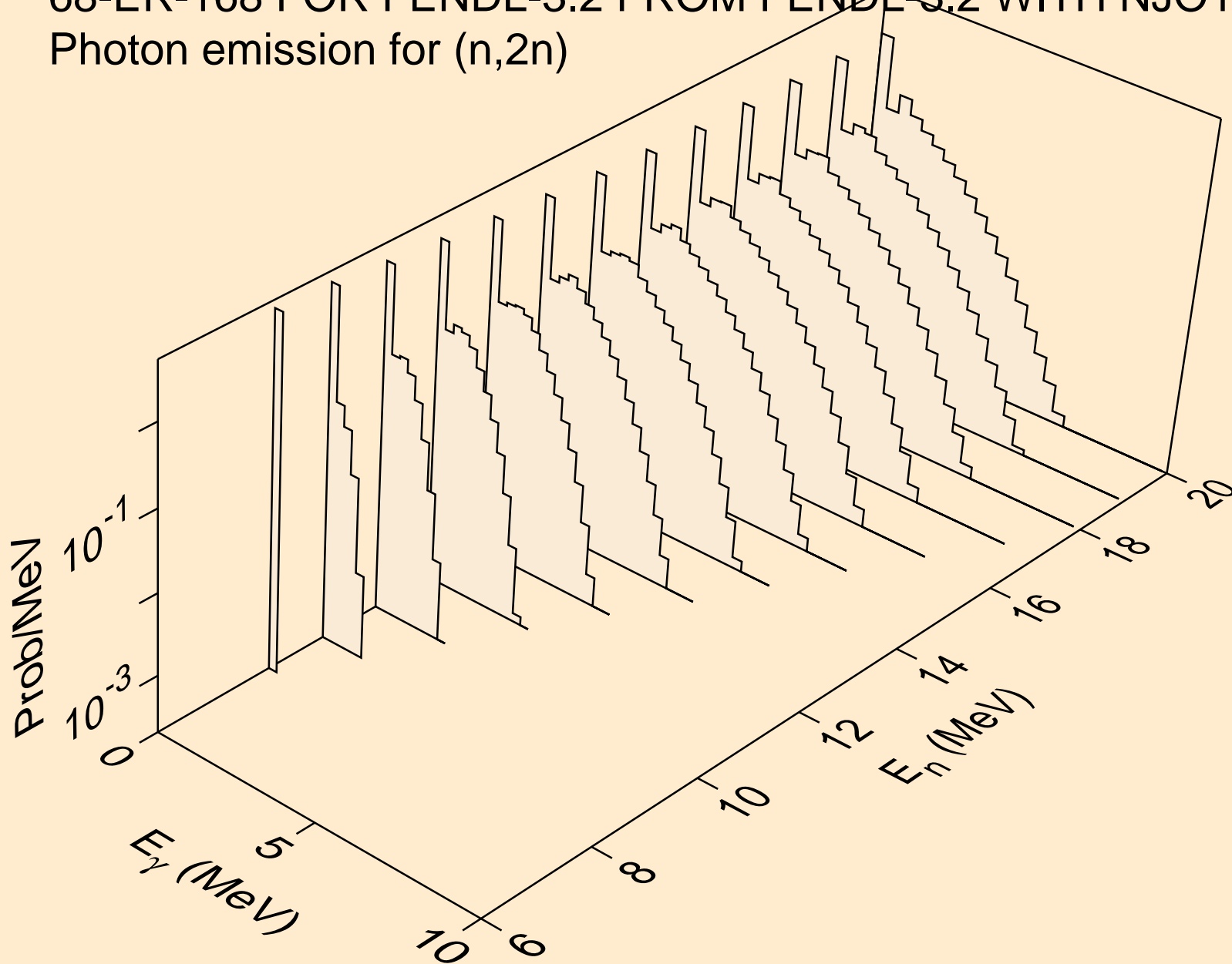
68-ER-168 FOR FENDL-3.2 FROM FENDL-3.2 WITH NJOY2016.60  
Neutron emission for (n,n\*)d



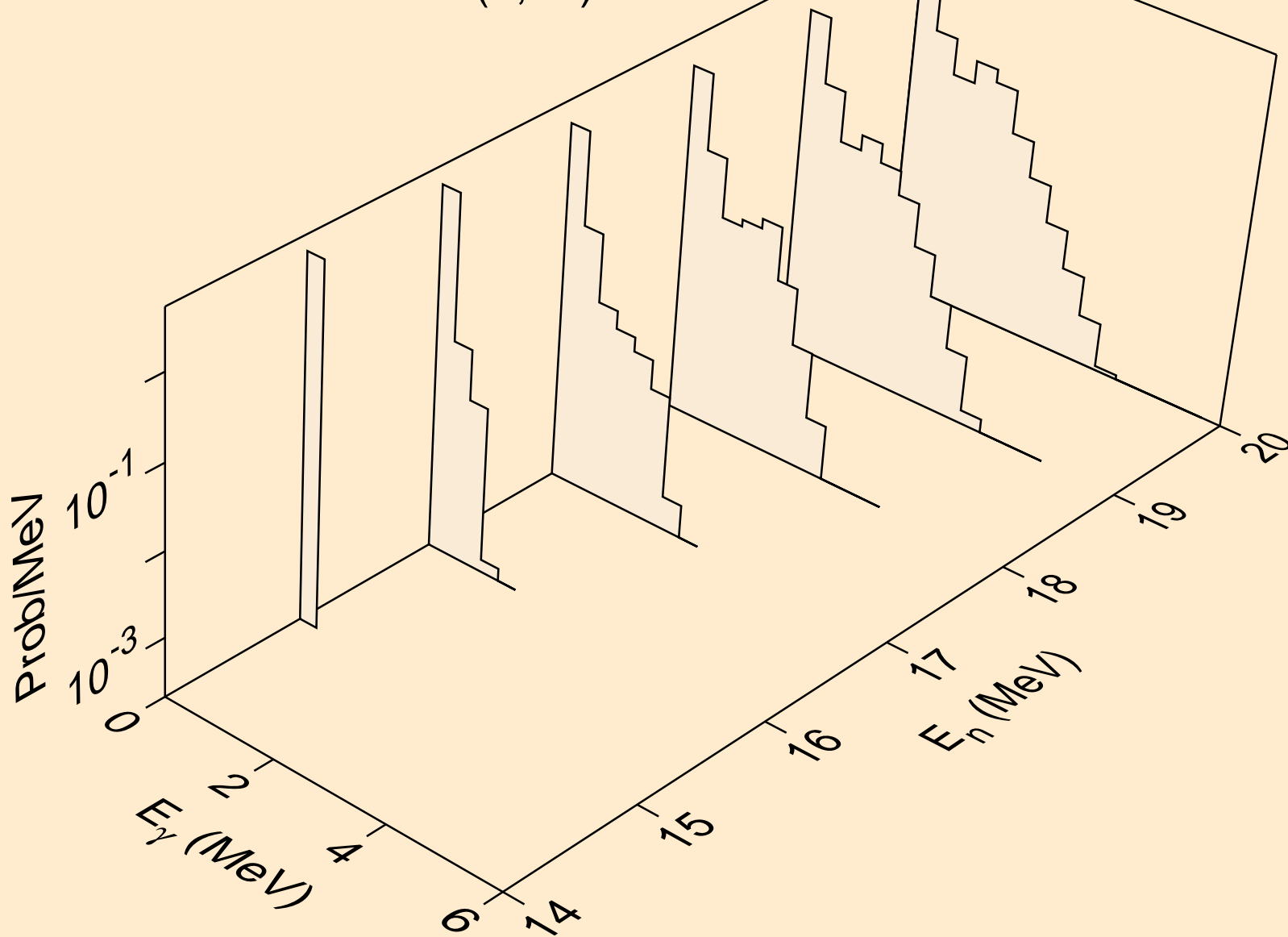
68-ER-168 FOR FENDL-3.2 FROM FENDL-3.2 WITH NJOY2016.60  
Neutron emission for (n,n\*c)



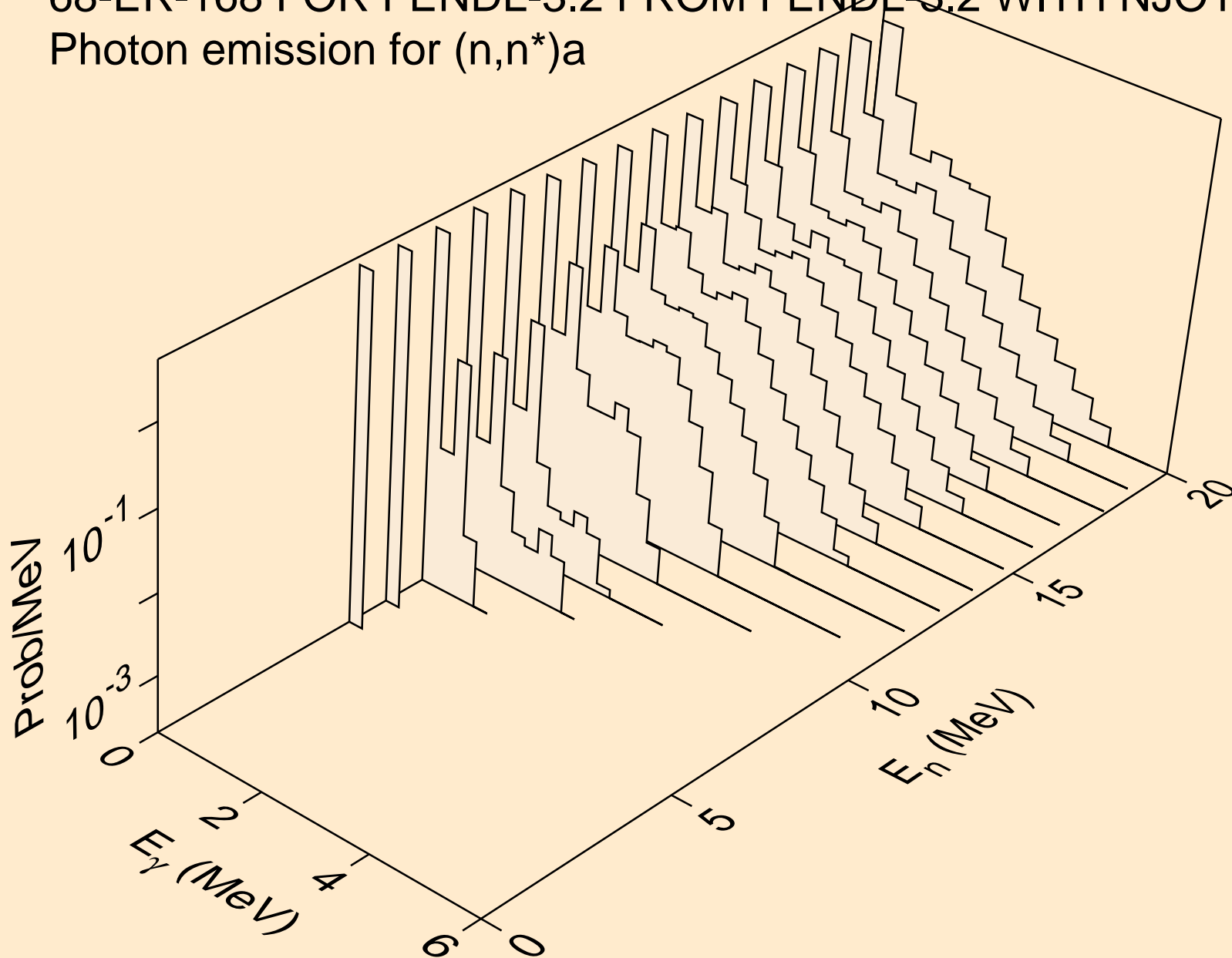
68-ER-168 FOR FENDL-3.2 FROM FENDL-3.2 WITH NJOY2016.60  
Photon emission for (n,2n)



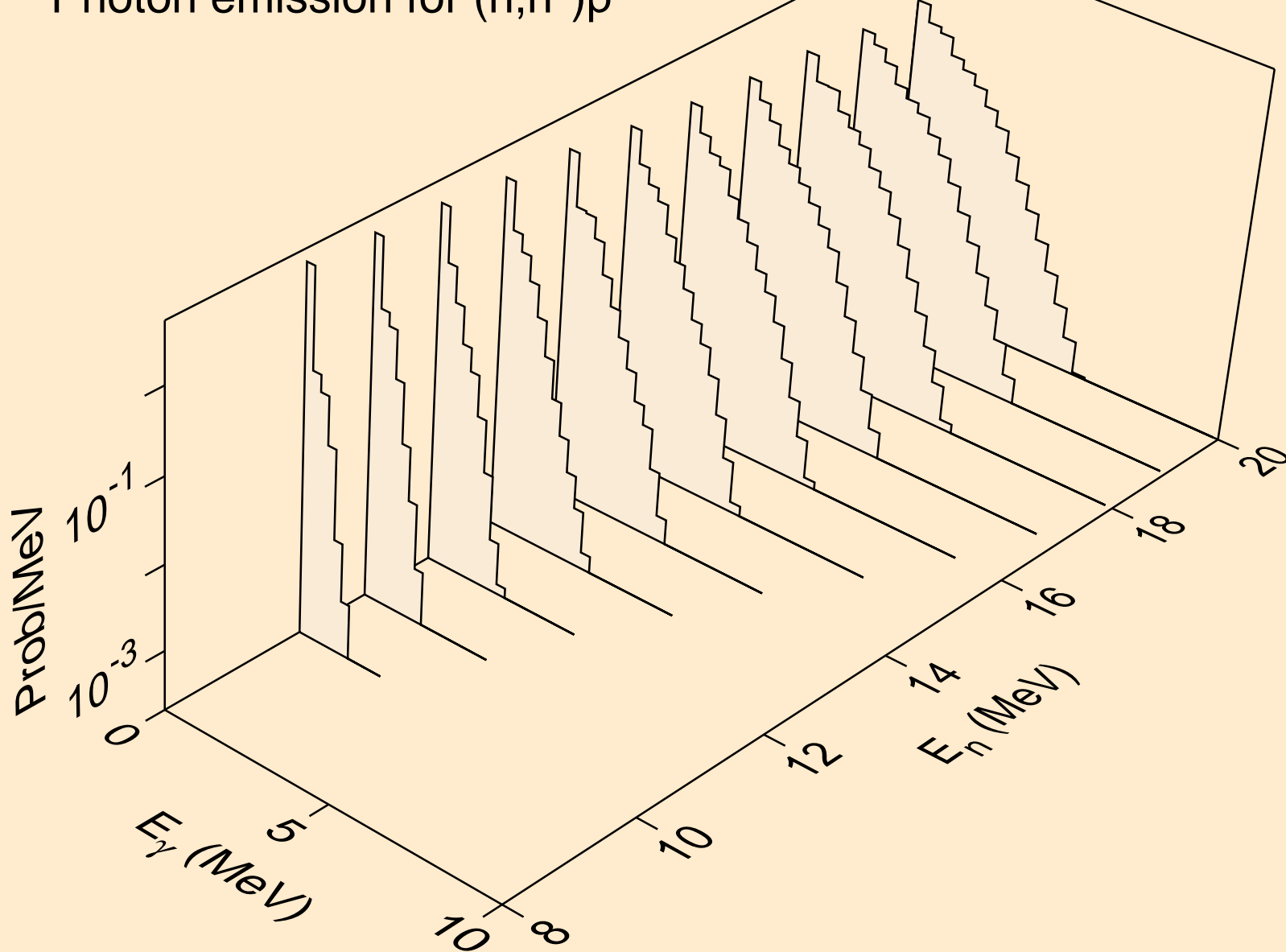
68-ER-168 FOR FENDL-3.2 FROM FENDL-3.2 WITH NJOY2016.60  
Photon emission for (n,3n)



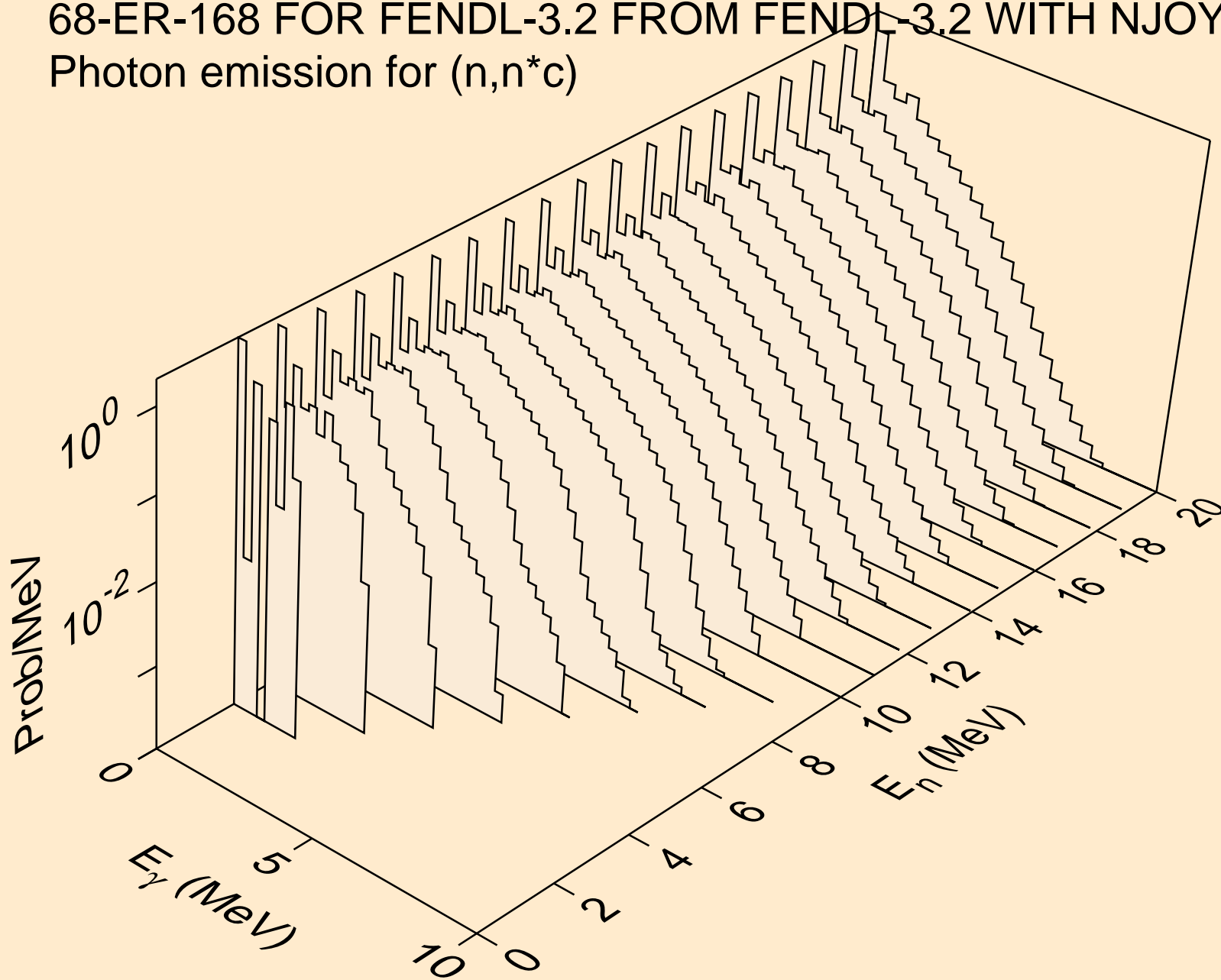
68-ER-168 FOR FENDL-3.2 FROM FENDL-3.2 WITH NJOY2016.60  
Photon emission for (n,n\*)a



68-ER-168 FOR FENDL-3.2 FROM FENDL-3.2 WITH NJOY2016.60  
Photon emission for (n,n\*)p

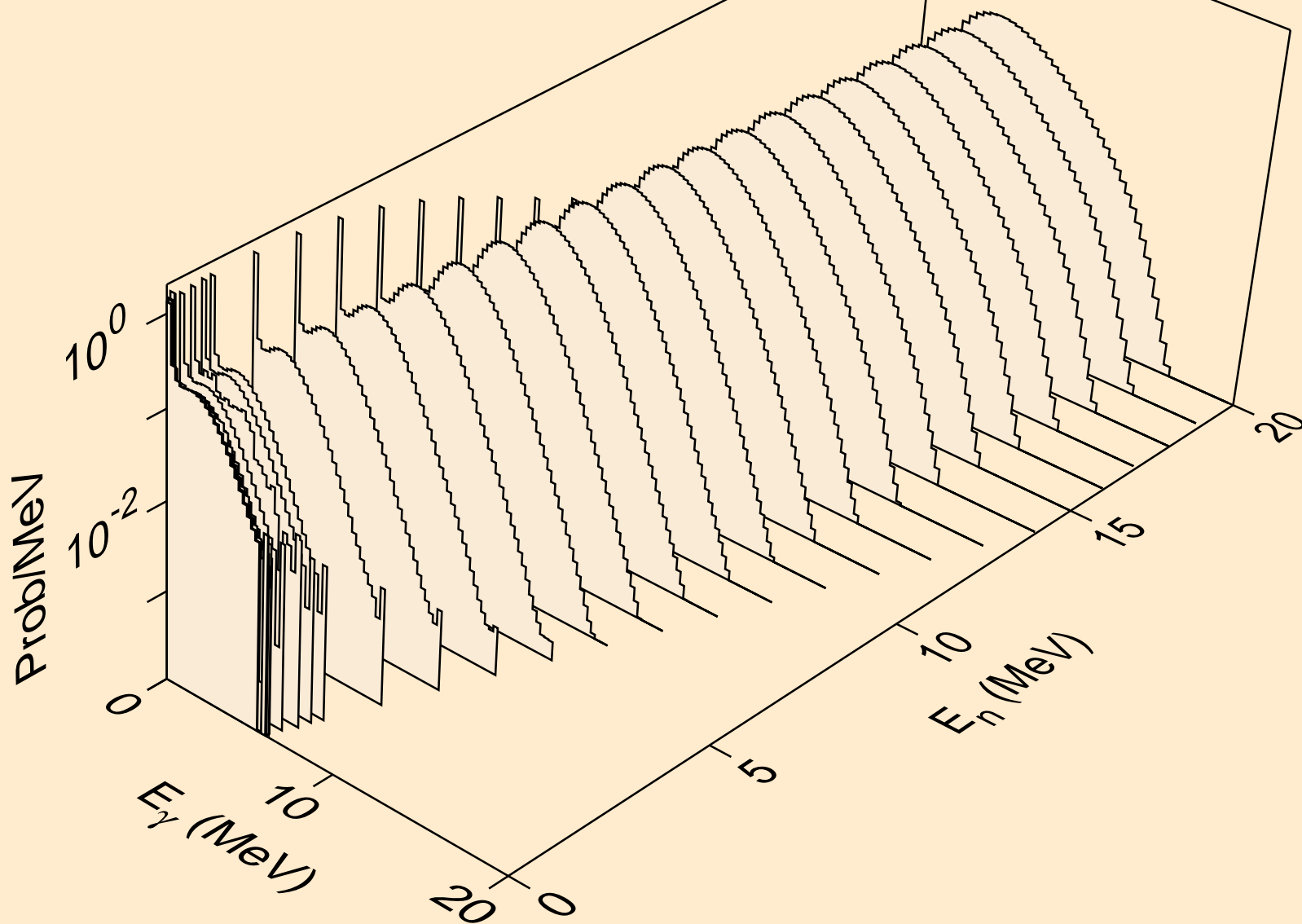


68-ER-168 FOR FENDL-3.2 FROM FENDL-3.2 WITH NJOY2016.60  
Photon emission for (n,n\*c)

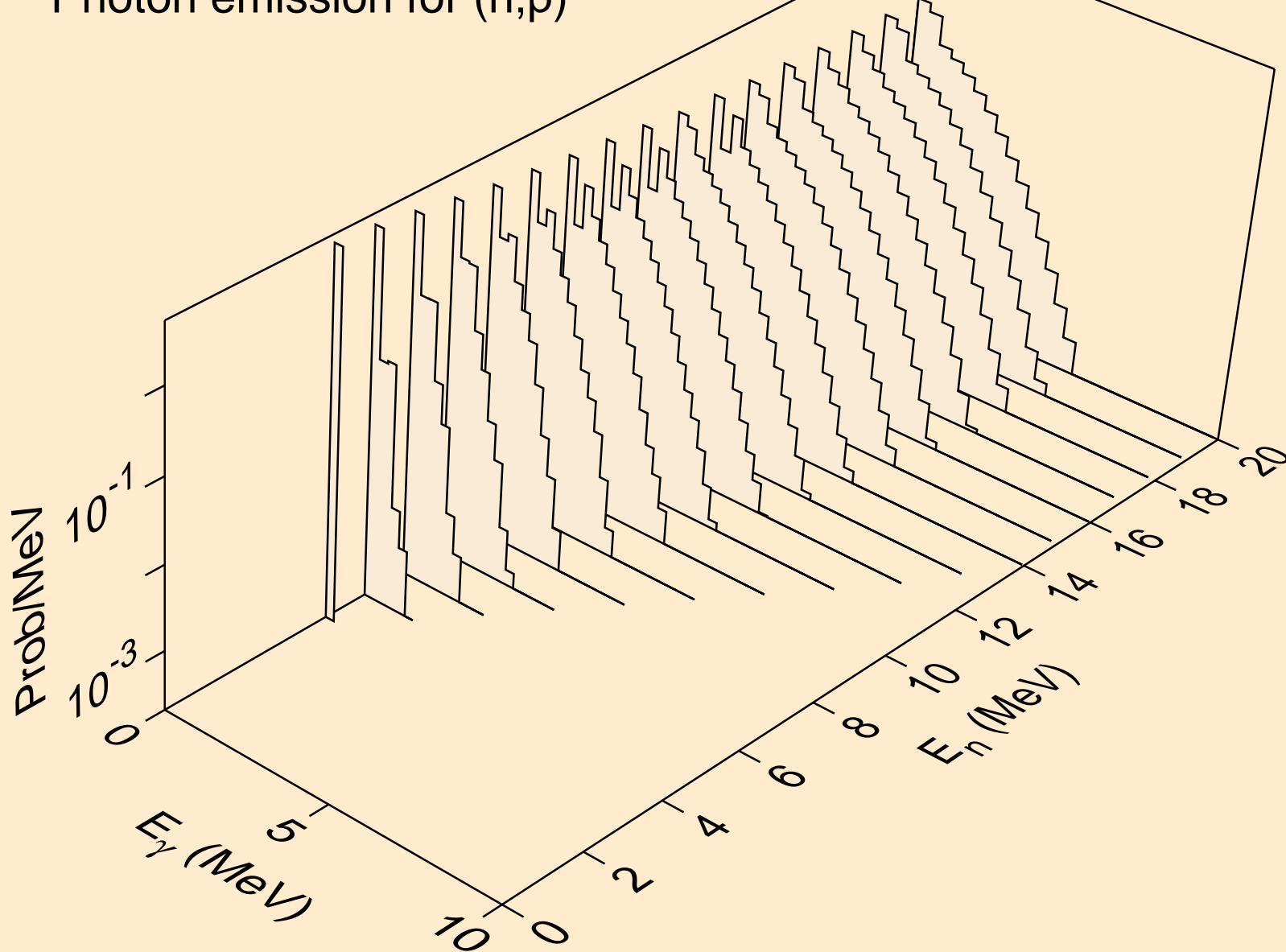




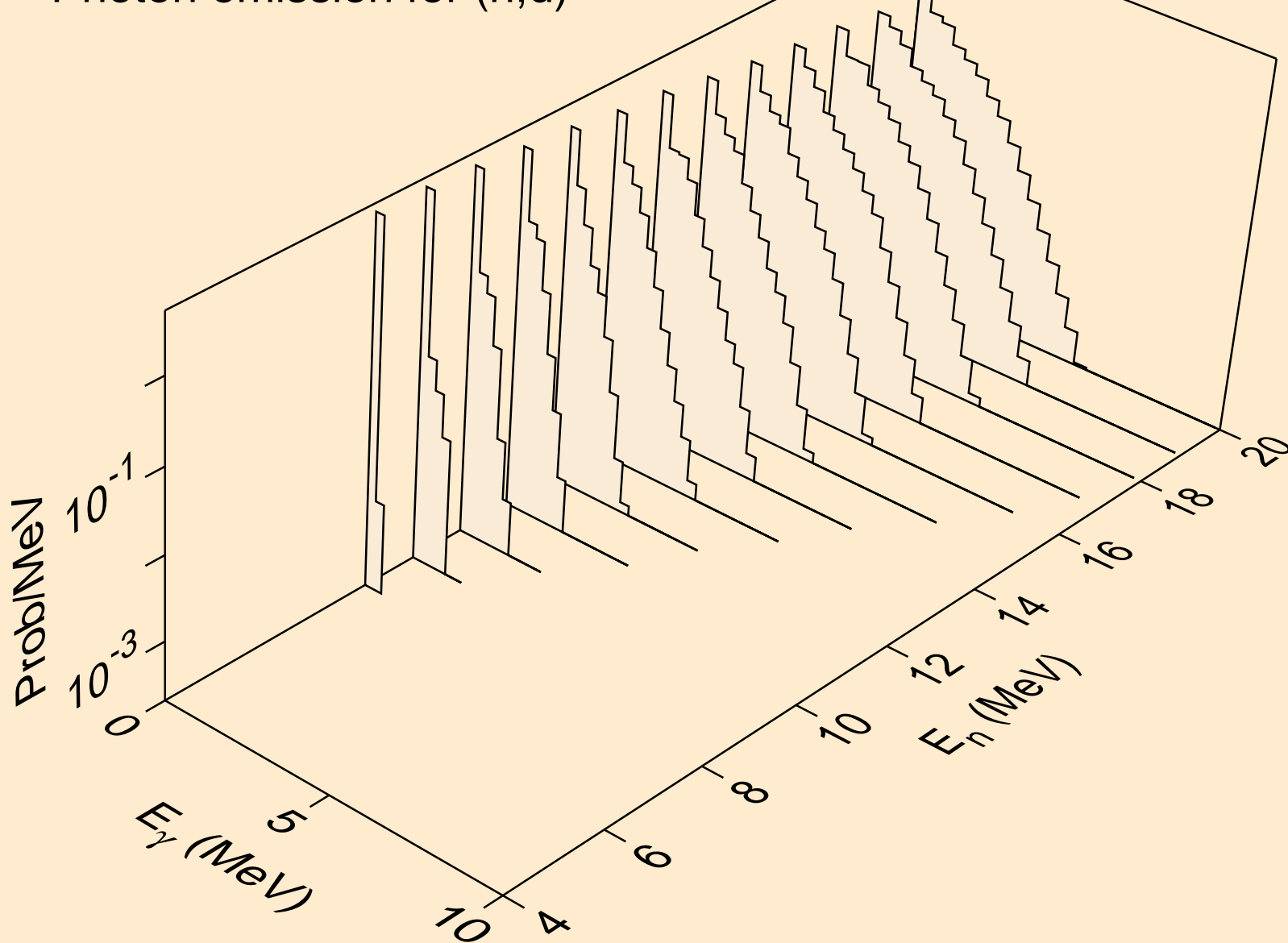
68-ER-168 FOR FENDL-3.2 FROM FENDL-3.2 WITH NJOY2016.60  
Photon emission for (n,gma)



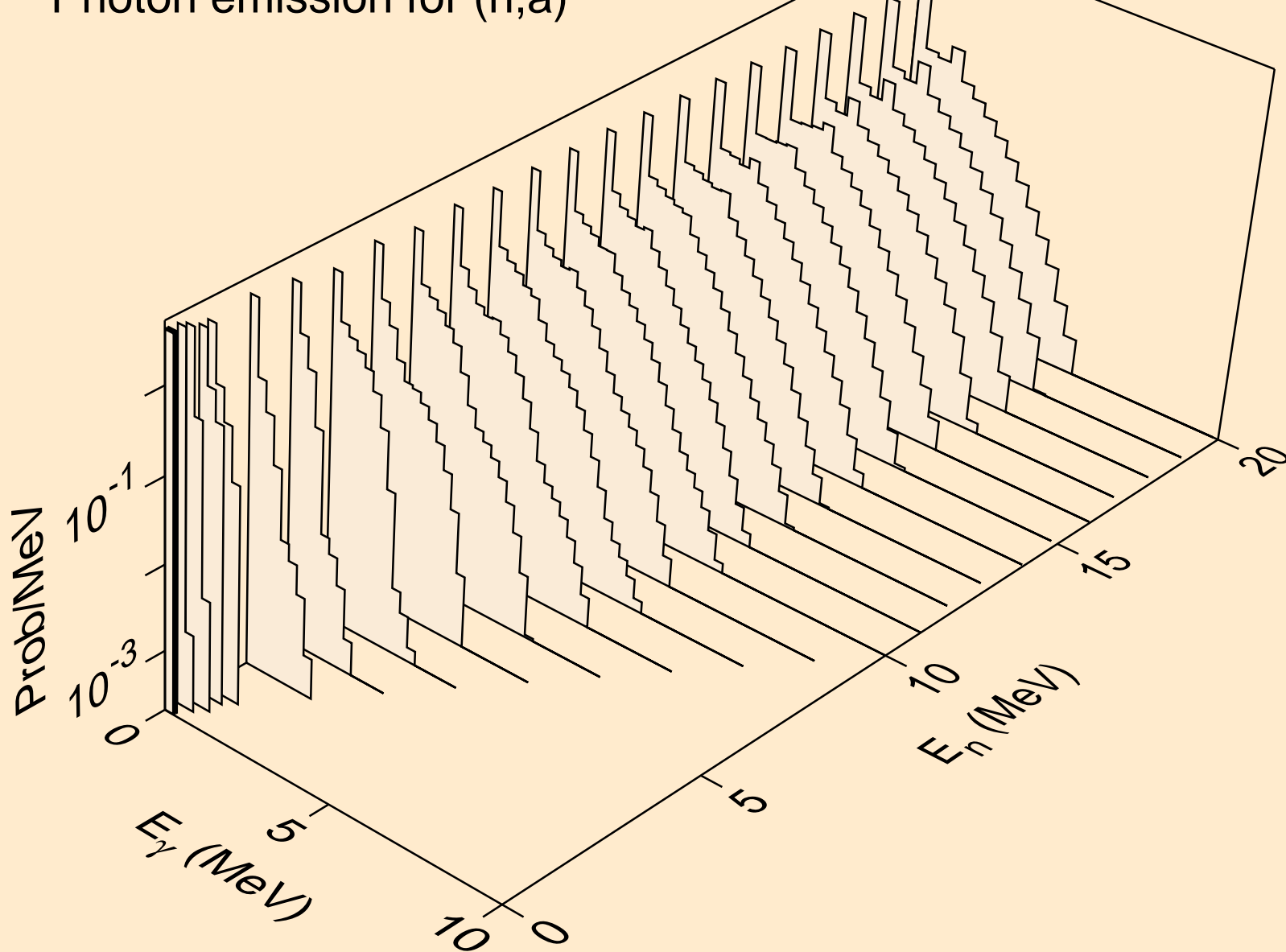
68-ER-168 FOR FENDL-3.2 FROM FENDL-3.2 WITH NJOY2016.60  
Photon emission for (n,p)



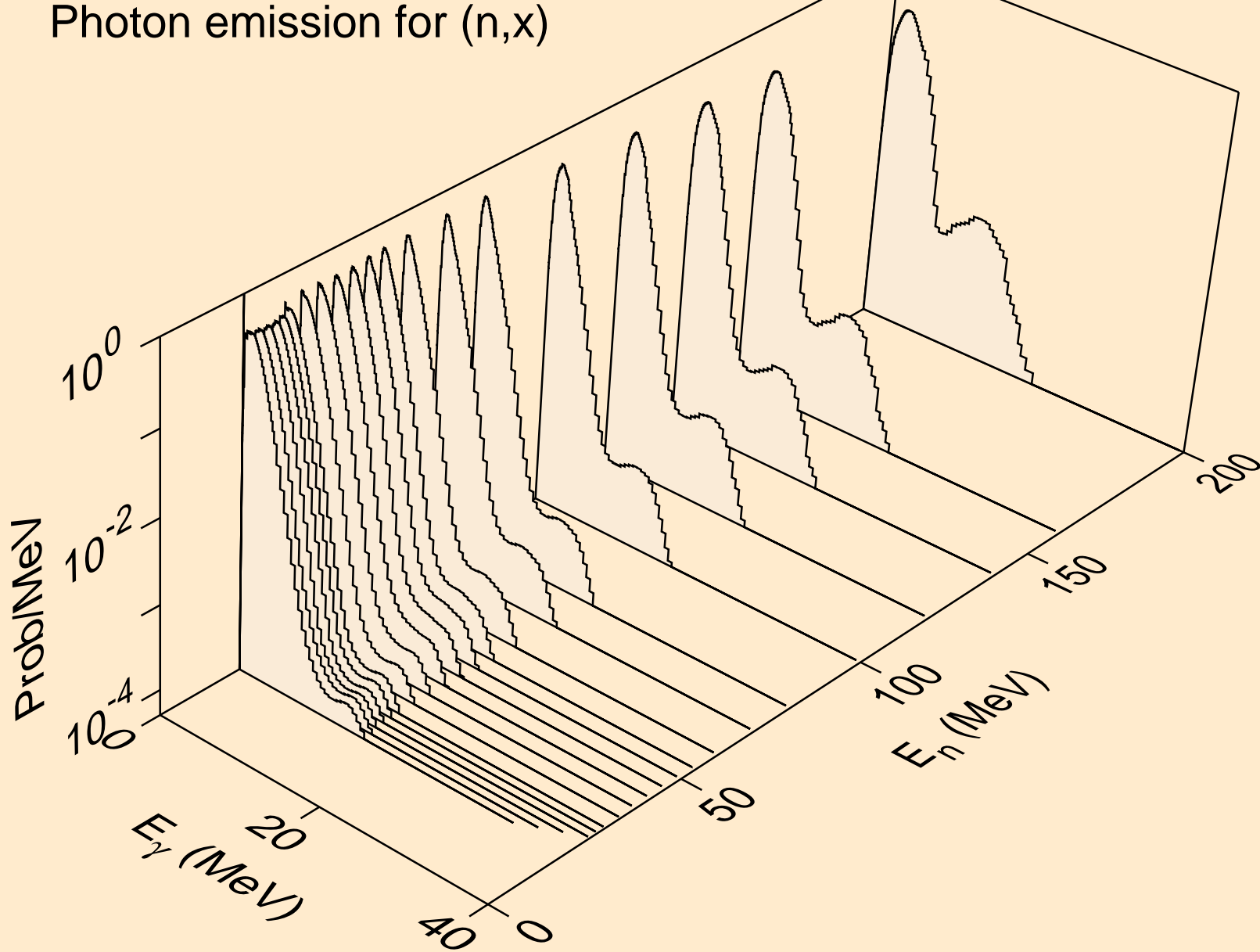
68-ER-168 FOR FENDL-3.2 FROM FENDL-3.2 WITH NJOY2016.60  
Photon emission for (n,d)



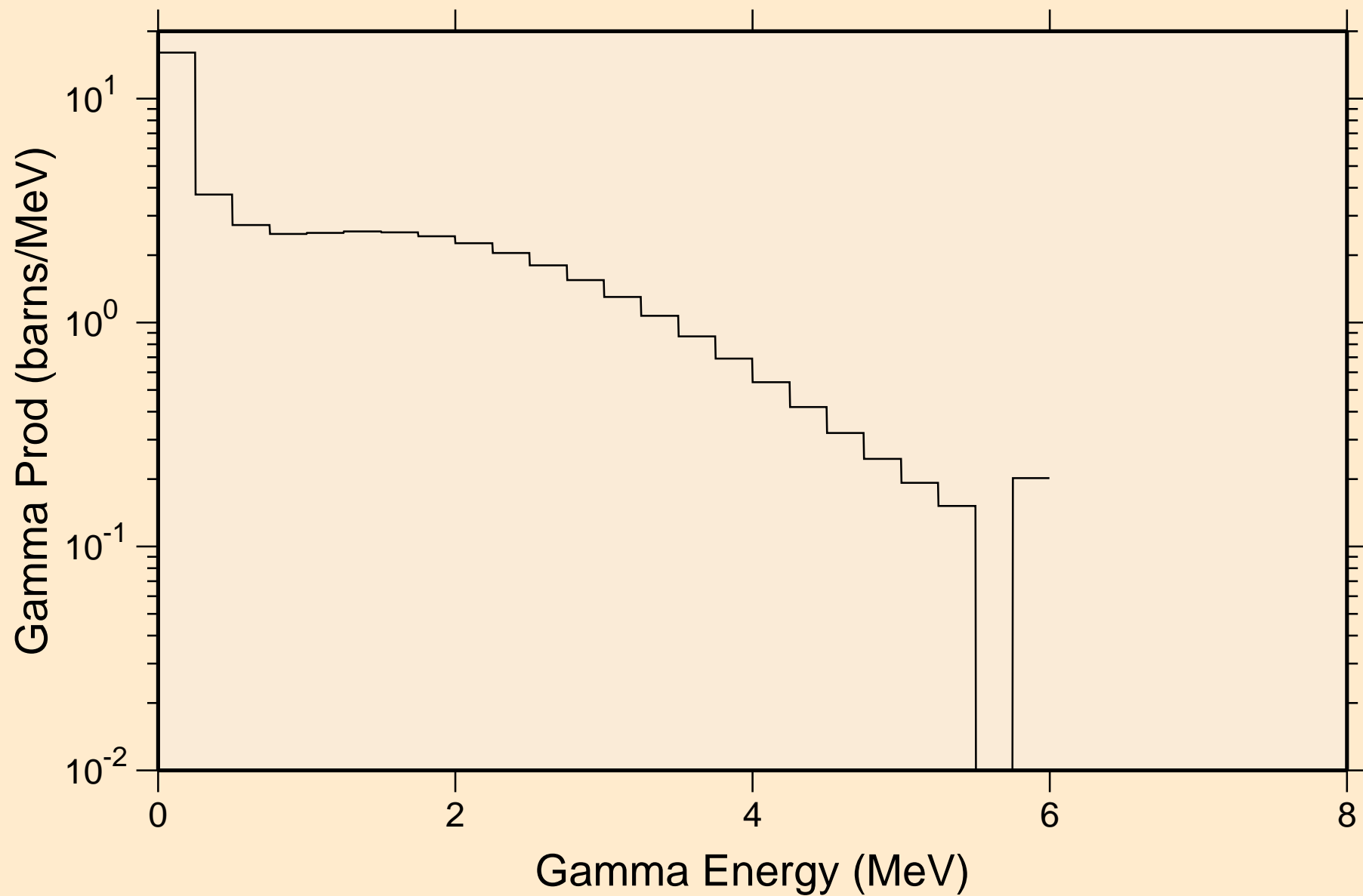
68-ER-168 FOR FENDL-3.2 FROM FENDL-3.2 WITH NJOY2016.60  
Photon emission for (n,a)



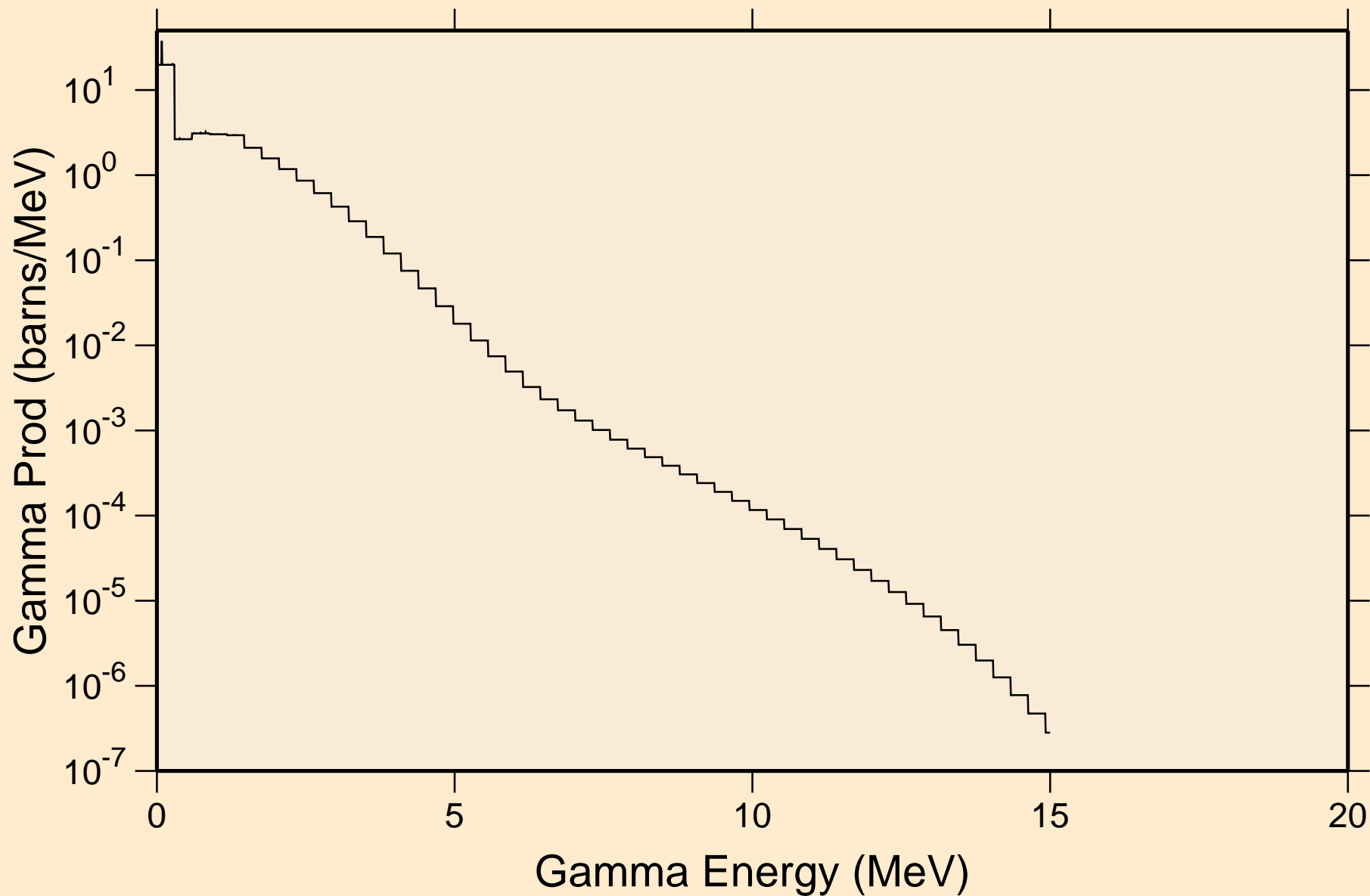
68-ER-168 FOR FENDL-3.2 FROM FENDL-3.2 WITH NJOY2016.60  
Photon emission for (n,x)



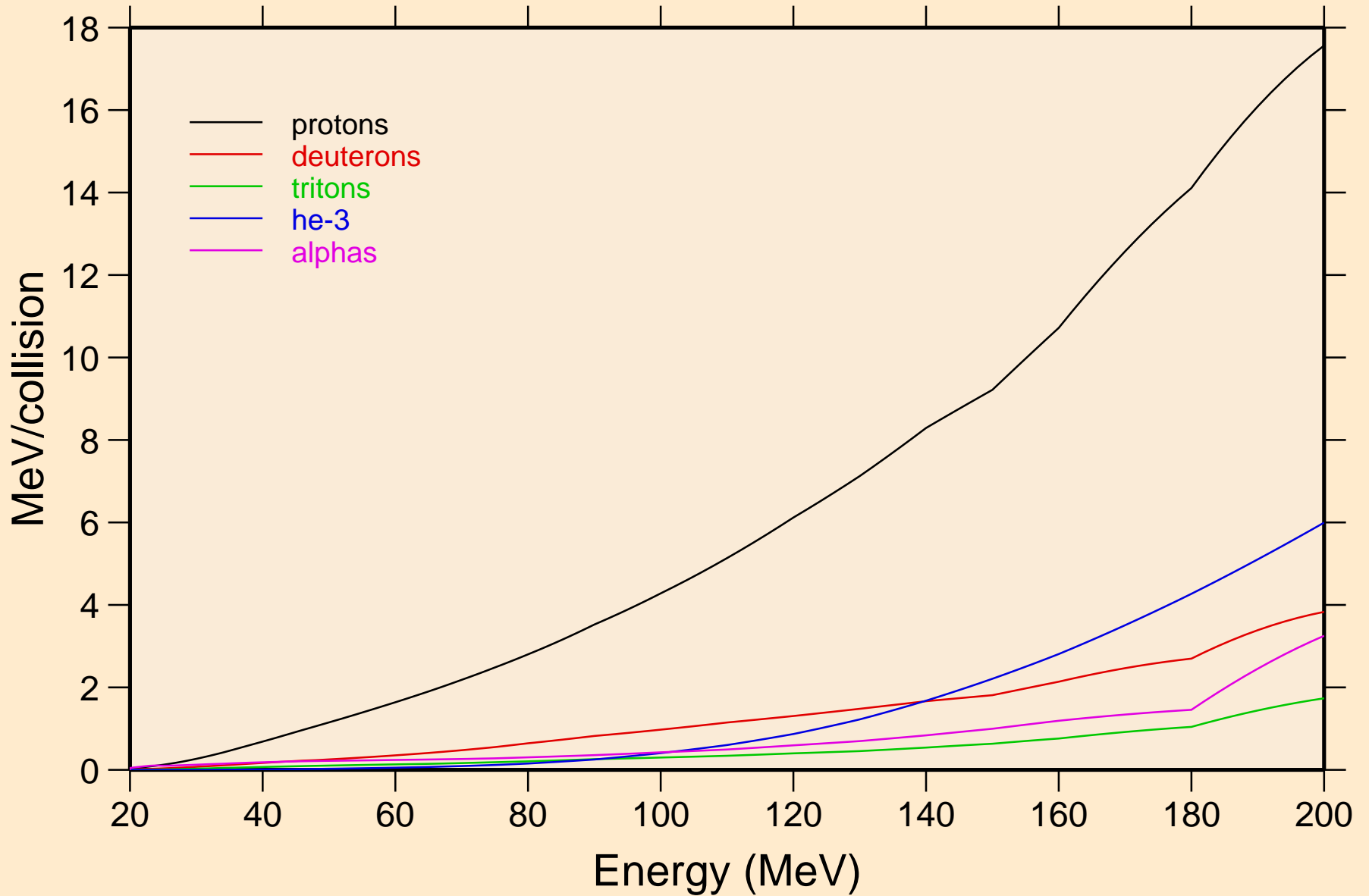
68-ER-168 FOR FENDL-3.2 FROM FENDL-3.2 WITH NJOY2016.60  
thermal capture photon spectrum



68-ER-168 FOR FENDL-3.2 FROM FENDL-3.2 WITH NJOY2016.60  
14 MeV photon spectrum

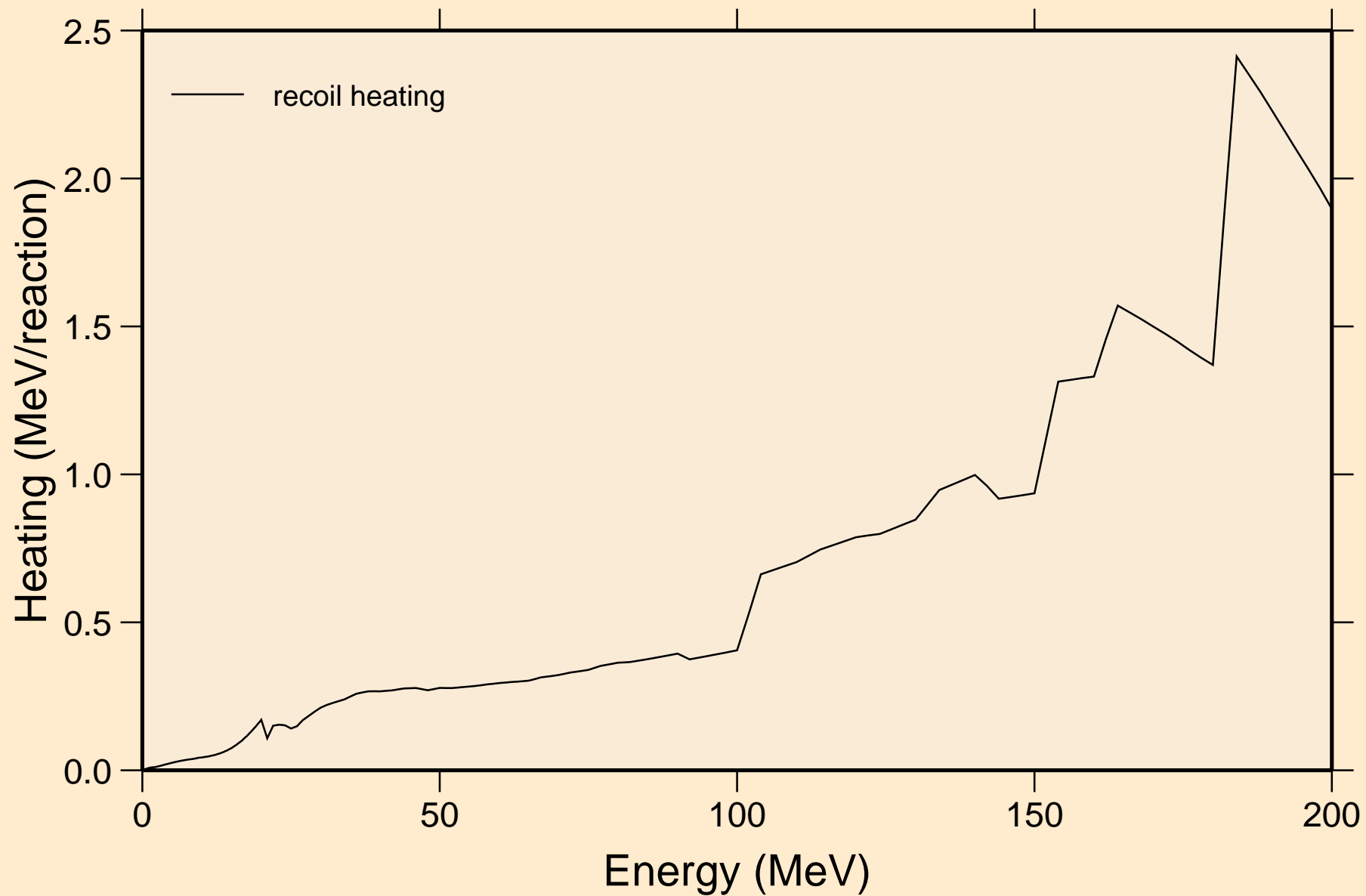


68-ER-168 FOR FENDL-3.2 FROM FENDL-3.2 WITH NJOY2016.60  
Particle heating contributions

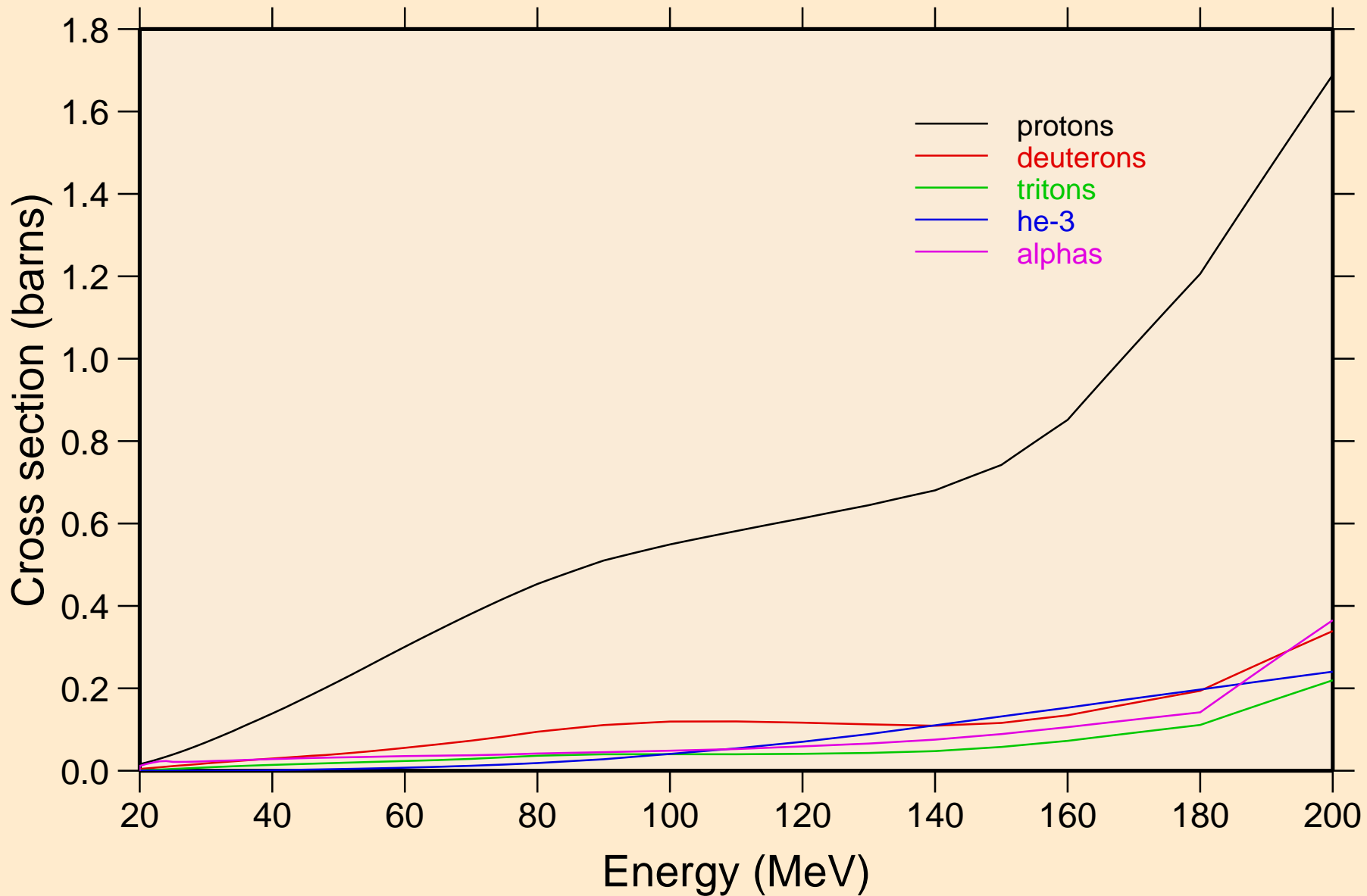




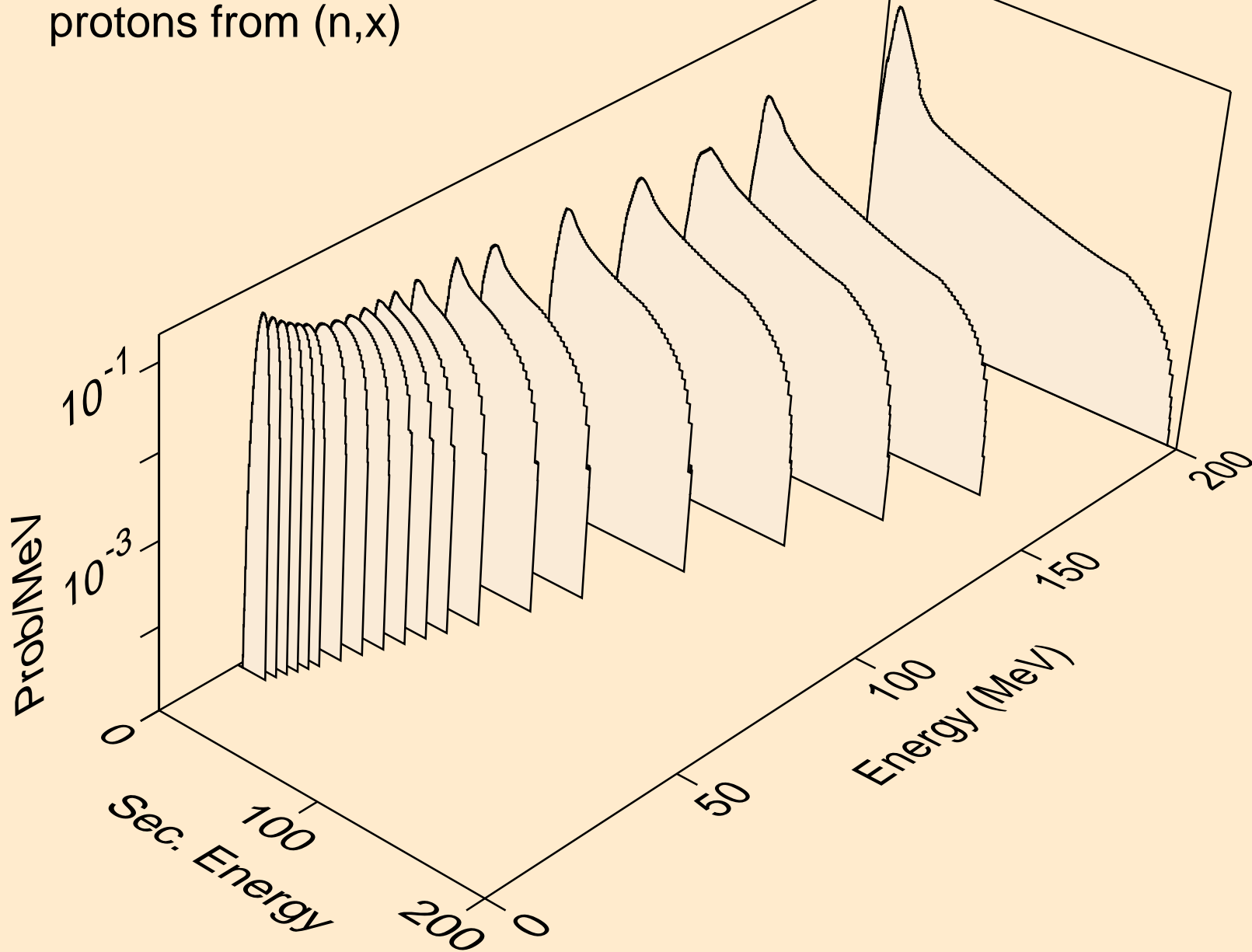
68-ER-168 FOR FENDL-3.2 FROM FENDL-3.2 WITH NJOY2016.60  
Recoil Heating



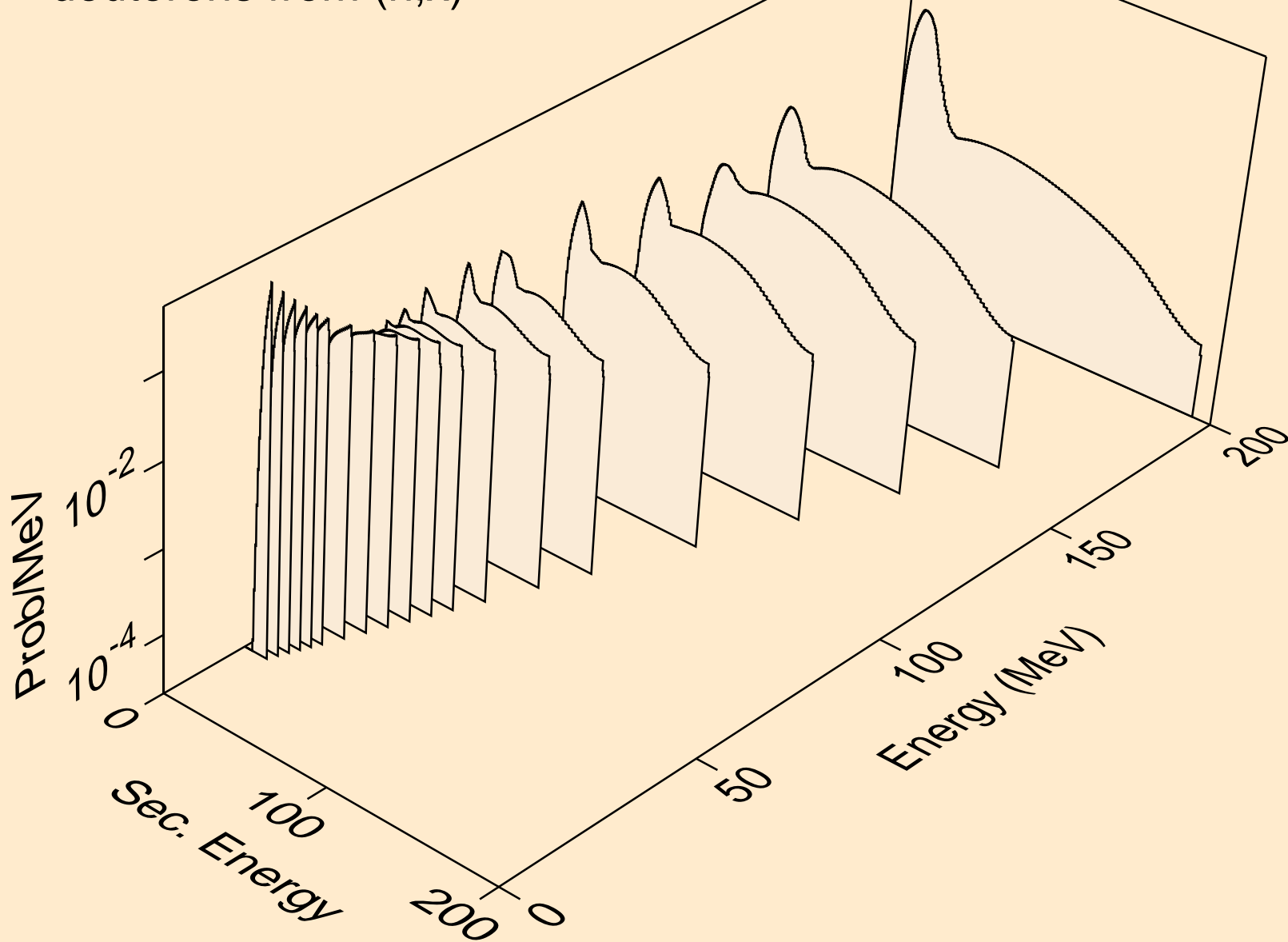
68-ER-168 FOR FENDL-3.2 FROM FENDL-3.2 WITH NJOY2016.60  
Particle production cross sections



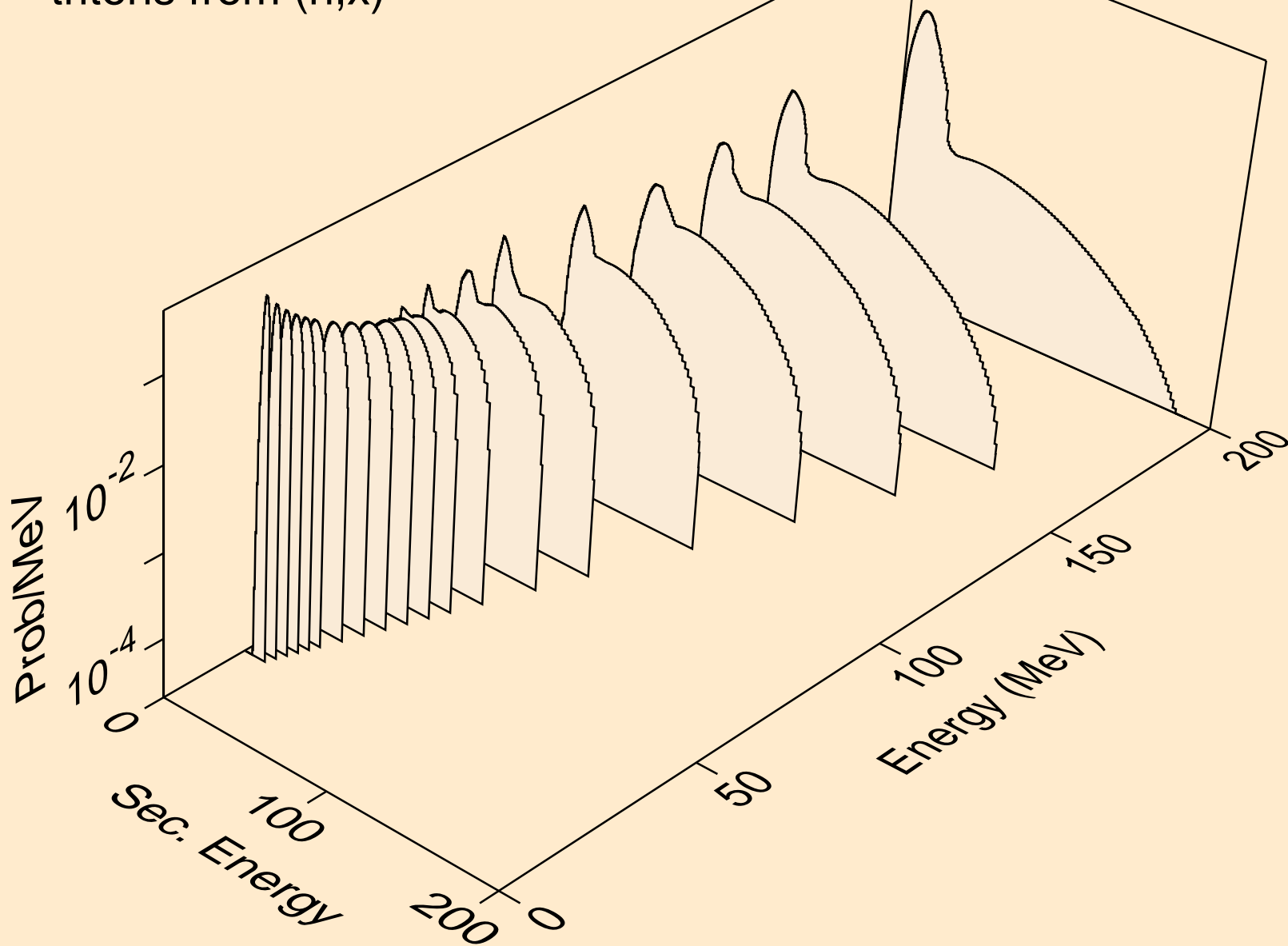
68-ER-168 FOR FENDL-3.2 FROM FENDL-3.2 WITH NJOY2016.60  
protons from (n,x)



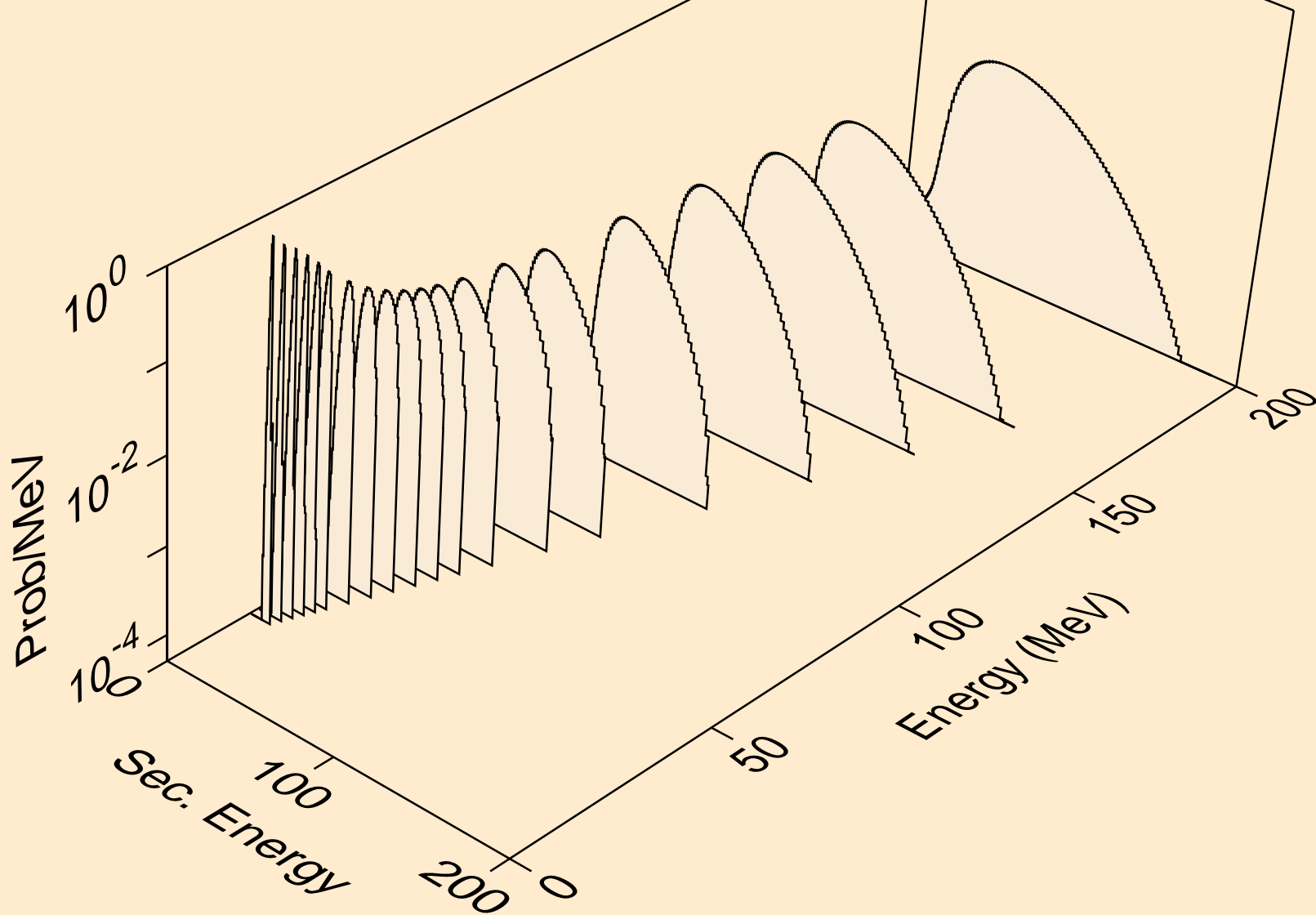
68-ER-168 FOR FENDL-3.2 FROM FENDL-3.2 WITH NJOY2016.60  
deuterons from (n,x)



68-ER-168 FOR FENDL-3.2 FROM FENDL-3.2 WITH NJOY2016.60  
tritons from (n,x)



68-ER-168 FOR FENDL-3.2 FROM FENDL-3.2 WITH NJOY2016.60  
he3s from (n,x)



68-ER-168 FOR FENDL-3.2 FROM FENDL-3.2 WITH NJOY2016.60  
alphas from (n,x)

