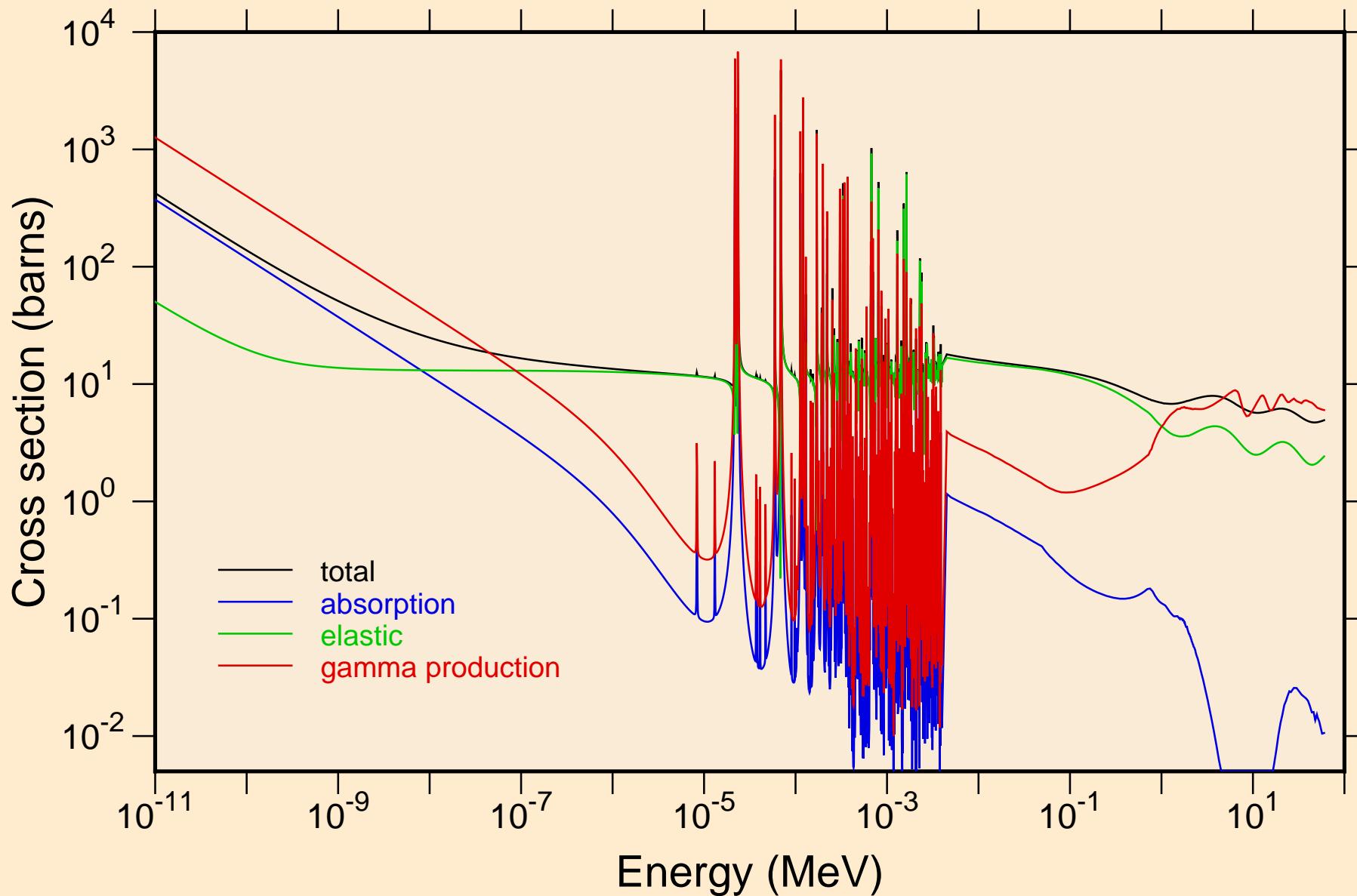
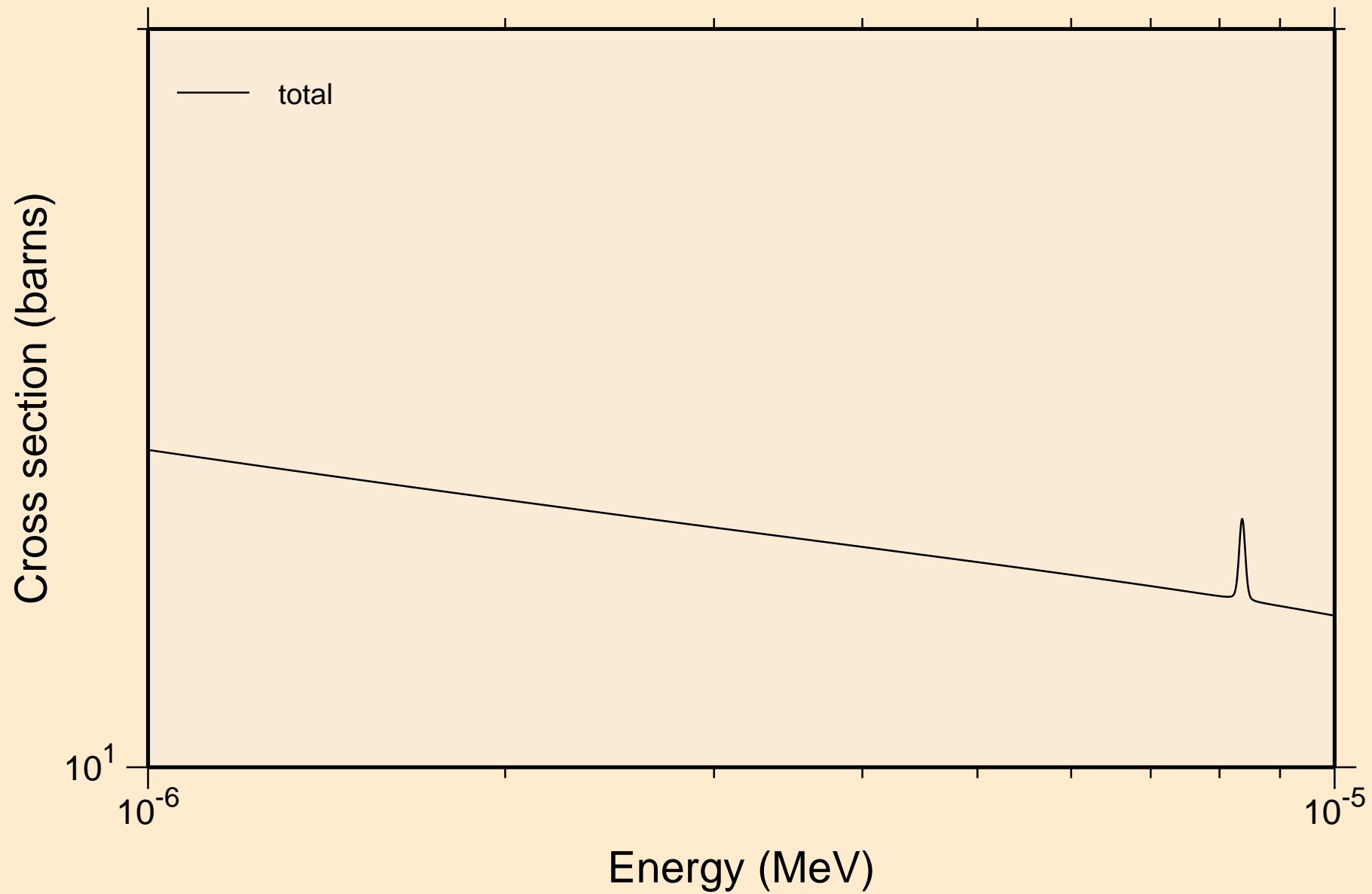


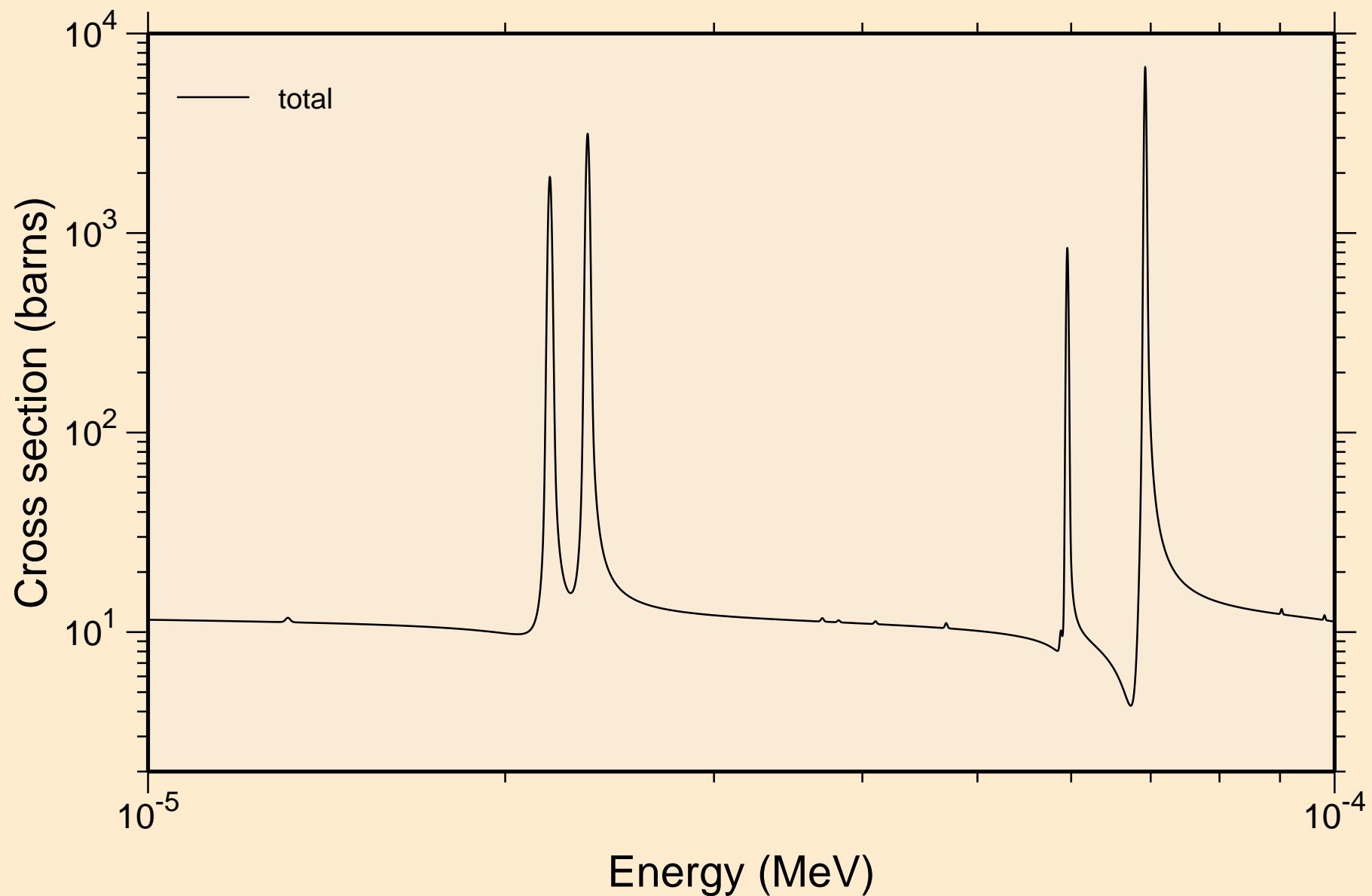
90-TH-232 FENDL-3.2C (NJOY2016.74+NDS)
Principal cross sections



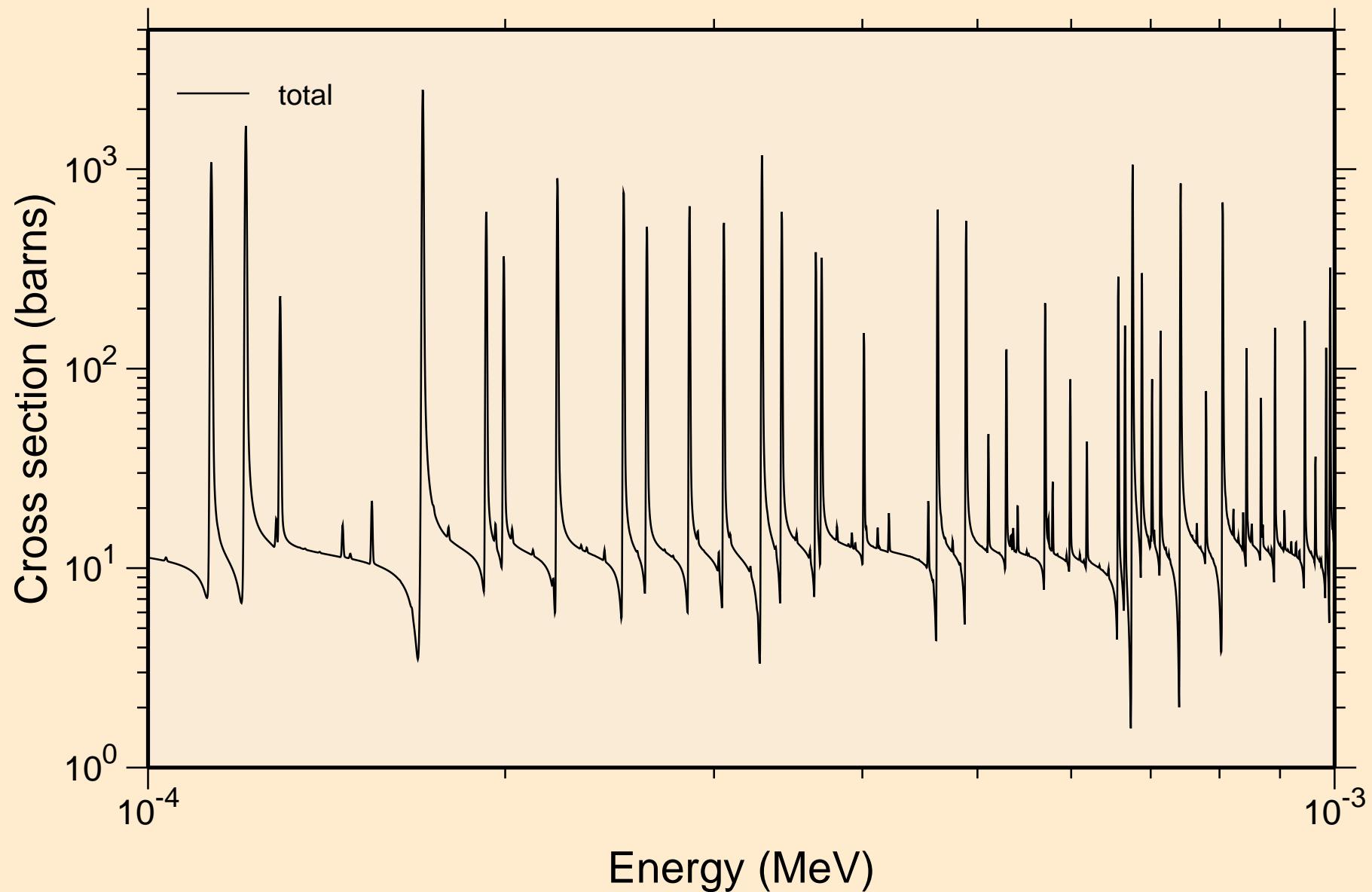
90-TH-232 FENDL-3.2C (NJOY2016.74+NDS)
resonance total cross section



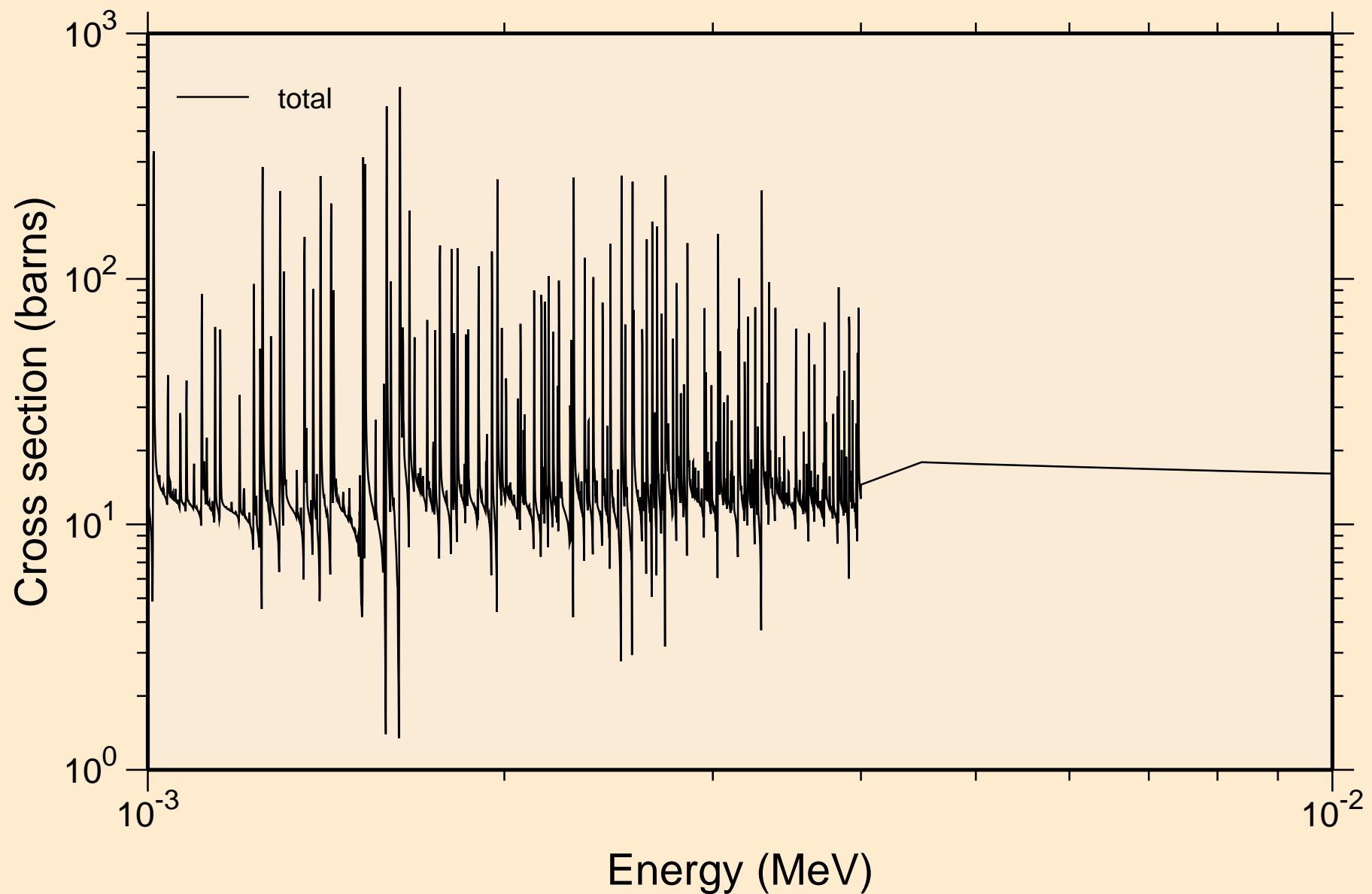
90-TH-232 FENDL-3.2C (NJOY2016.74+NDS)
resonance total cross section



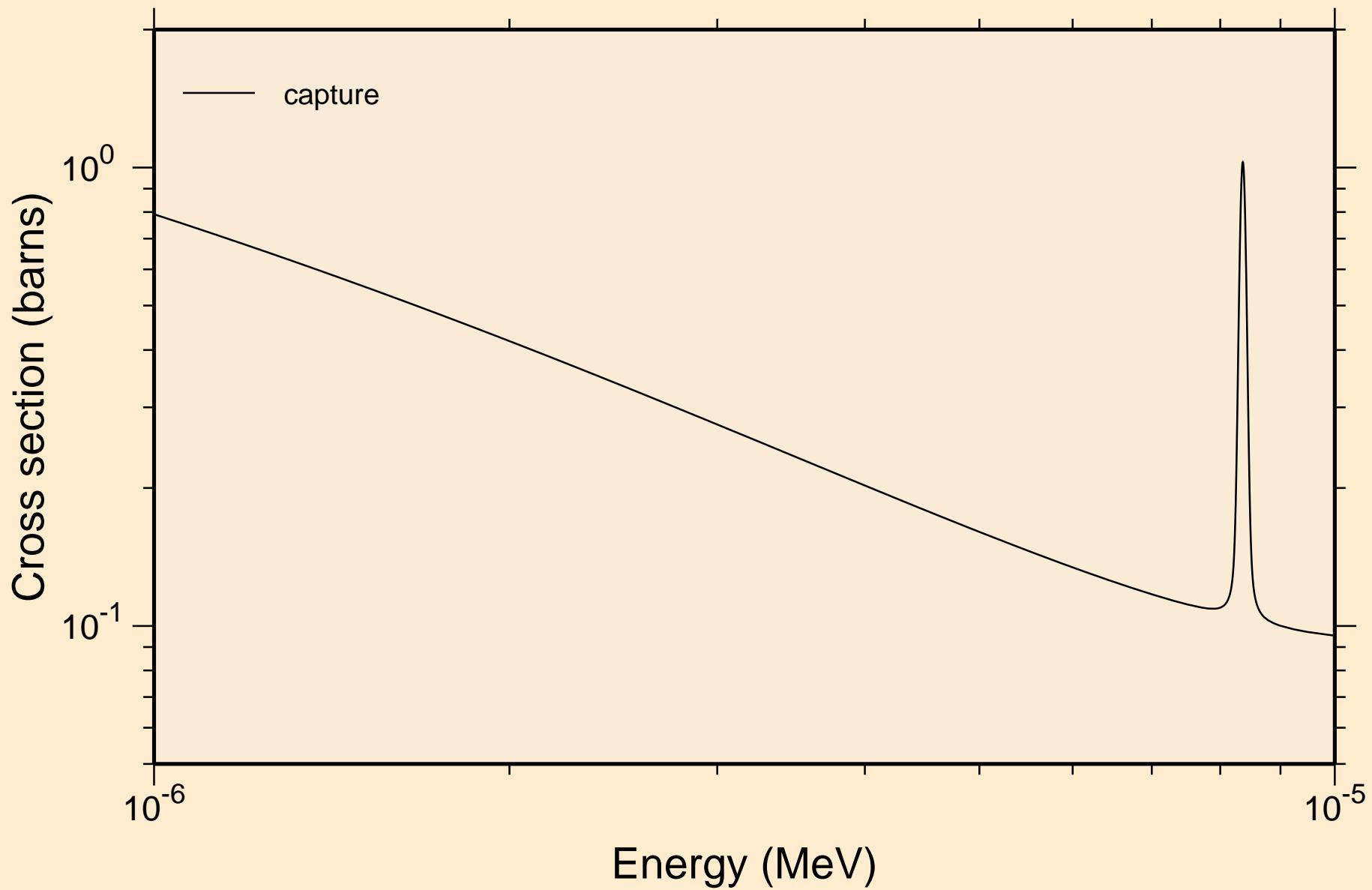
90-TH-232 FENDL-3.2C (NJOY2016.74+NDS)
resonance total cross section



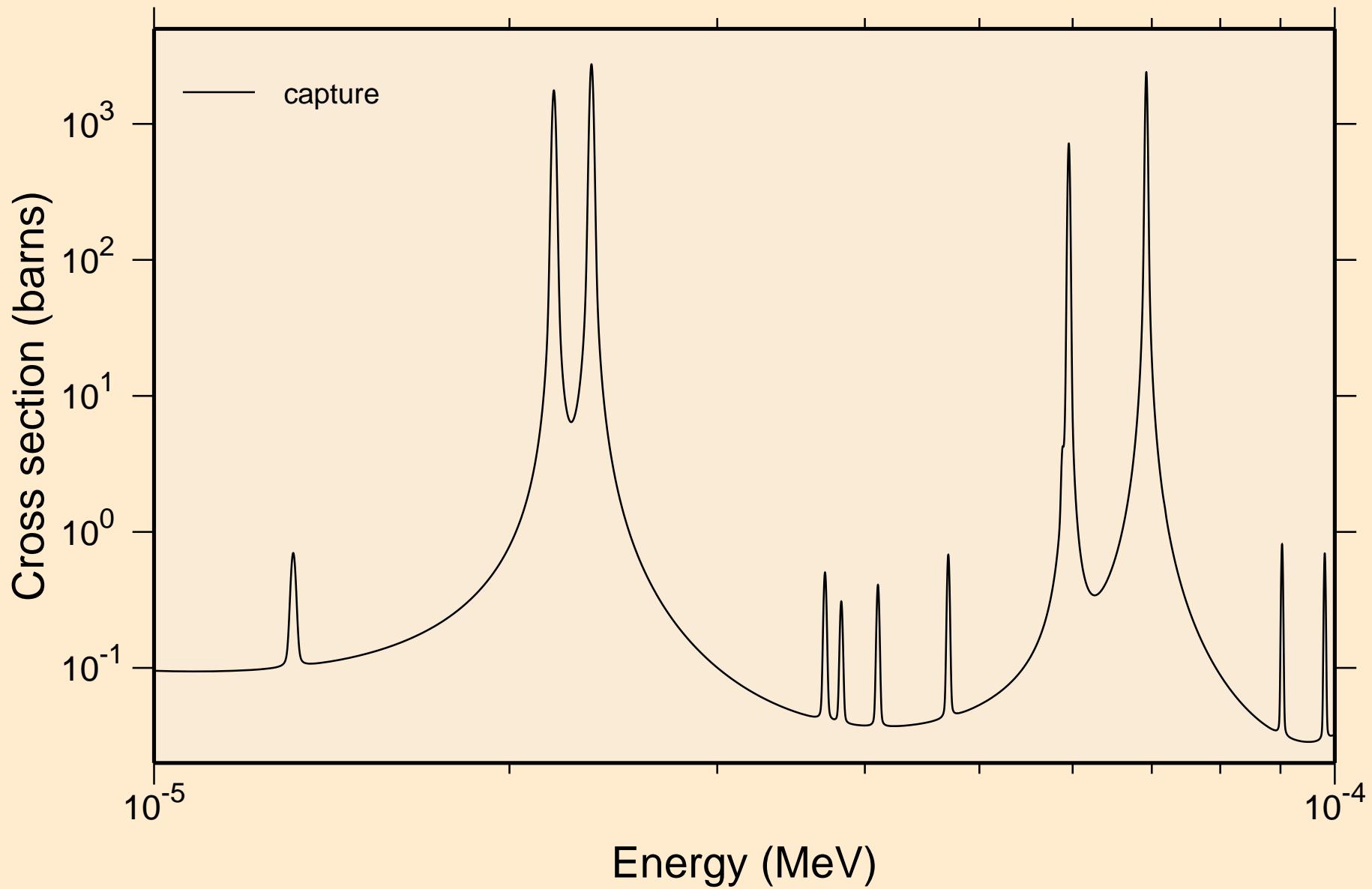
90-TH-232 FENDL-3.2C (NJOY2016.74+NDS)
resonance total cross section



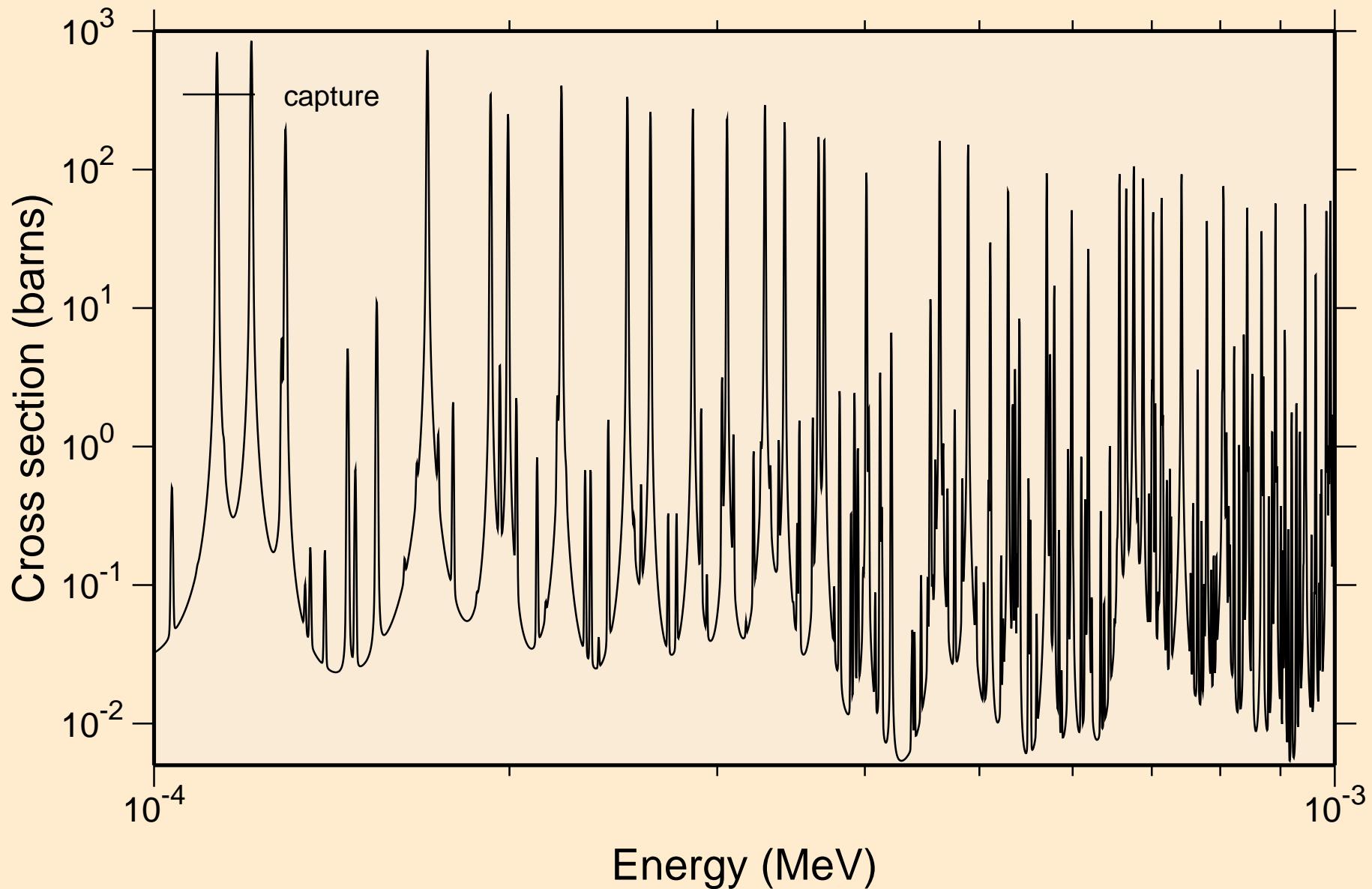
90-TH-232 FENDL-3.2C (NJOY2016.74+NDS)
resonance absorption cross sections



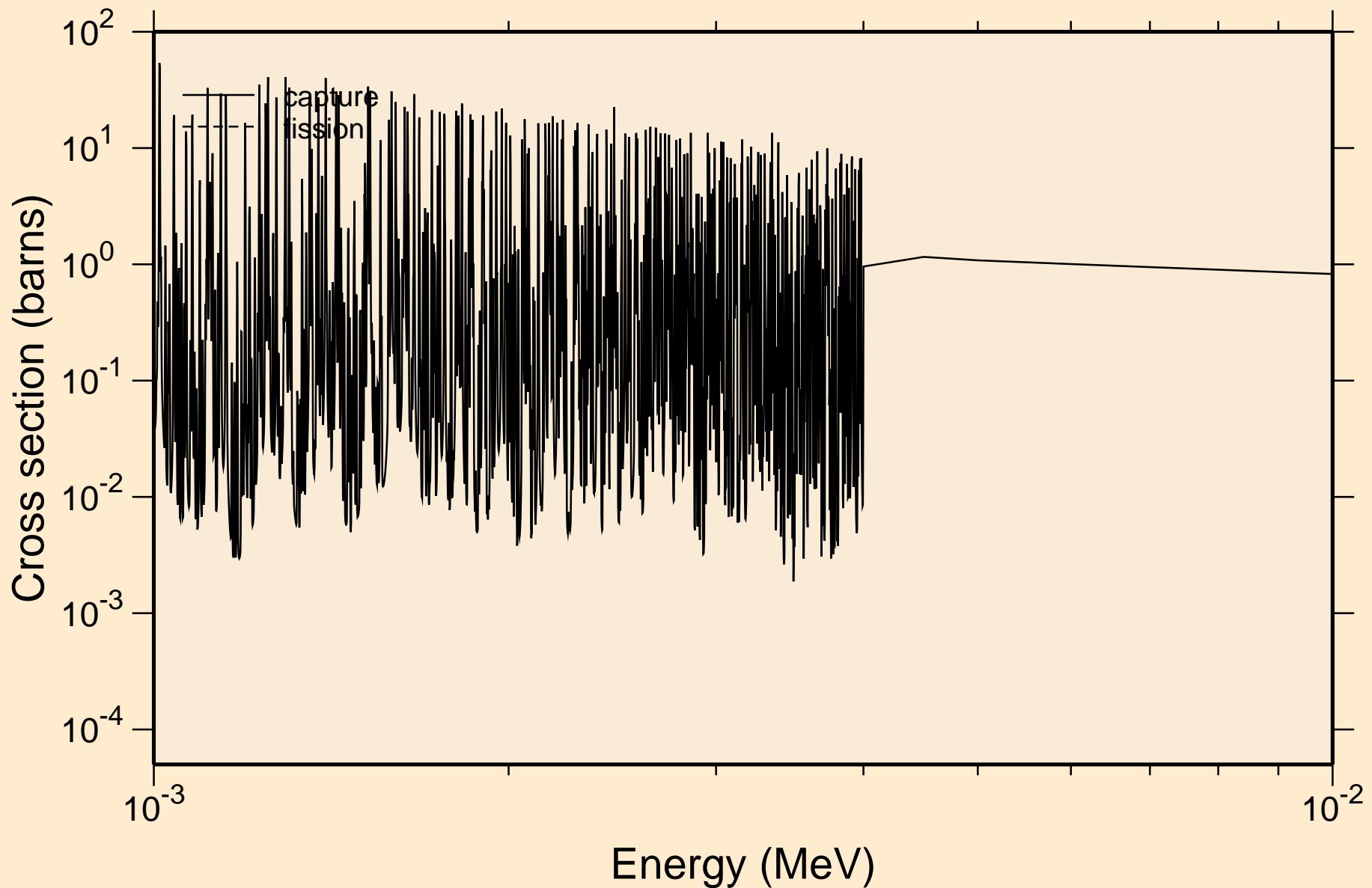
90-TH-232 FENDL-3.2C (NJOY2016.74+NDS)
resonance absorption cross sections



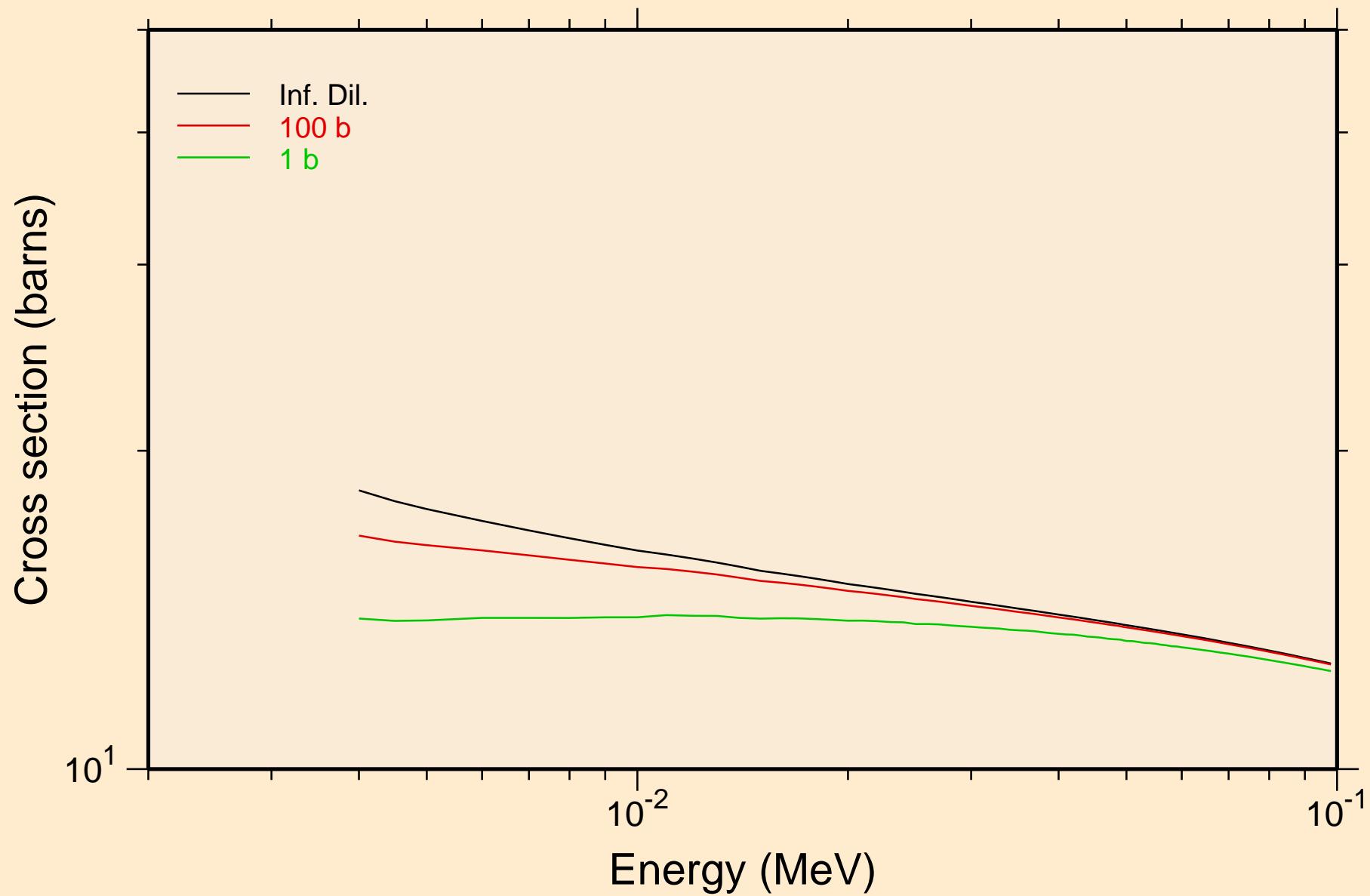
90-TH-232 FENDL-3.2C (NJOY2016.74+NDS)
resonance absorption cross sections



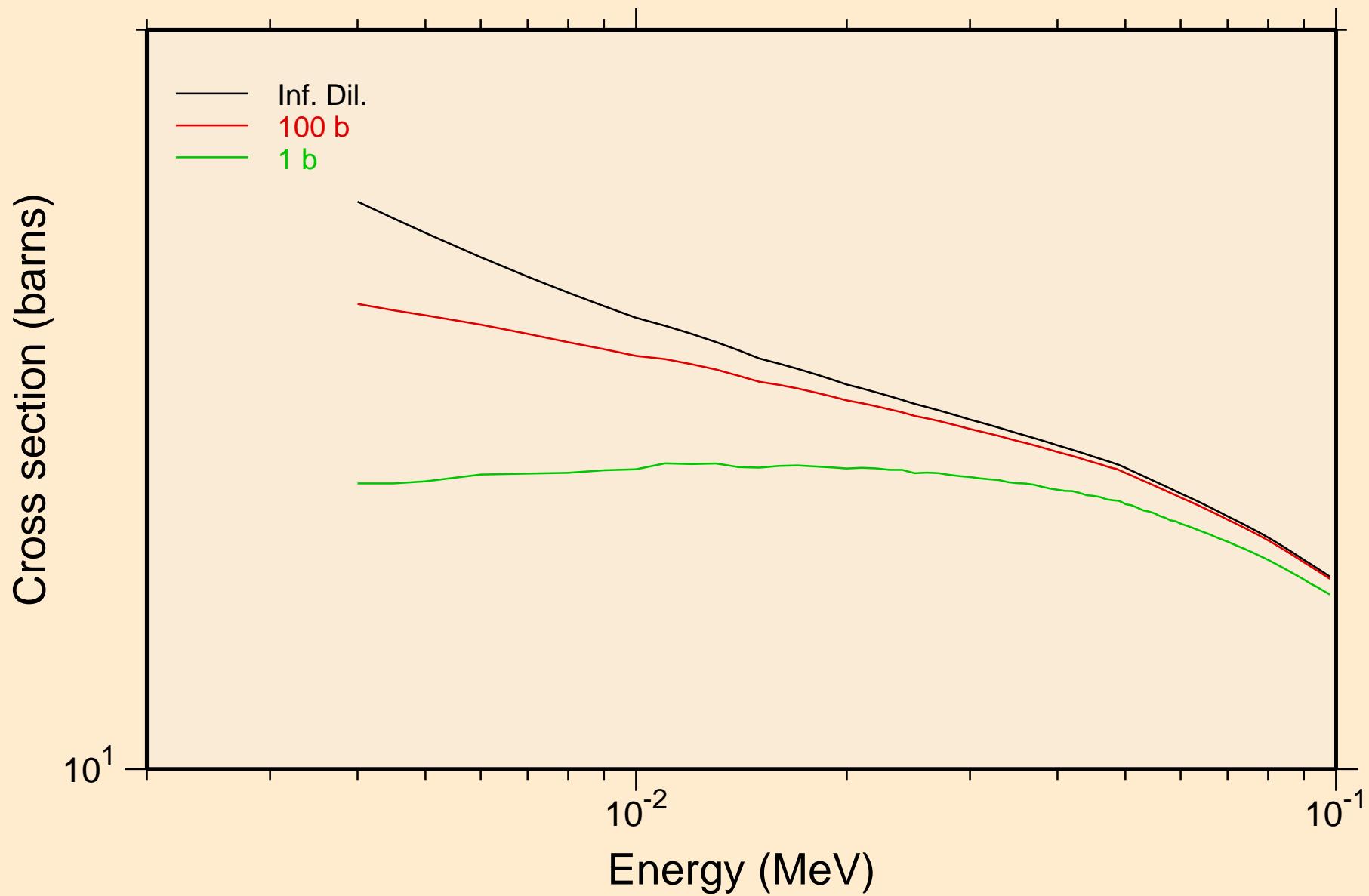
90-TH-232 FENDL-3.2C (NJOY2016.74+NDS)
resonance absorption cross sections



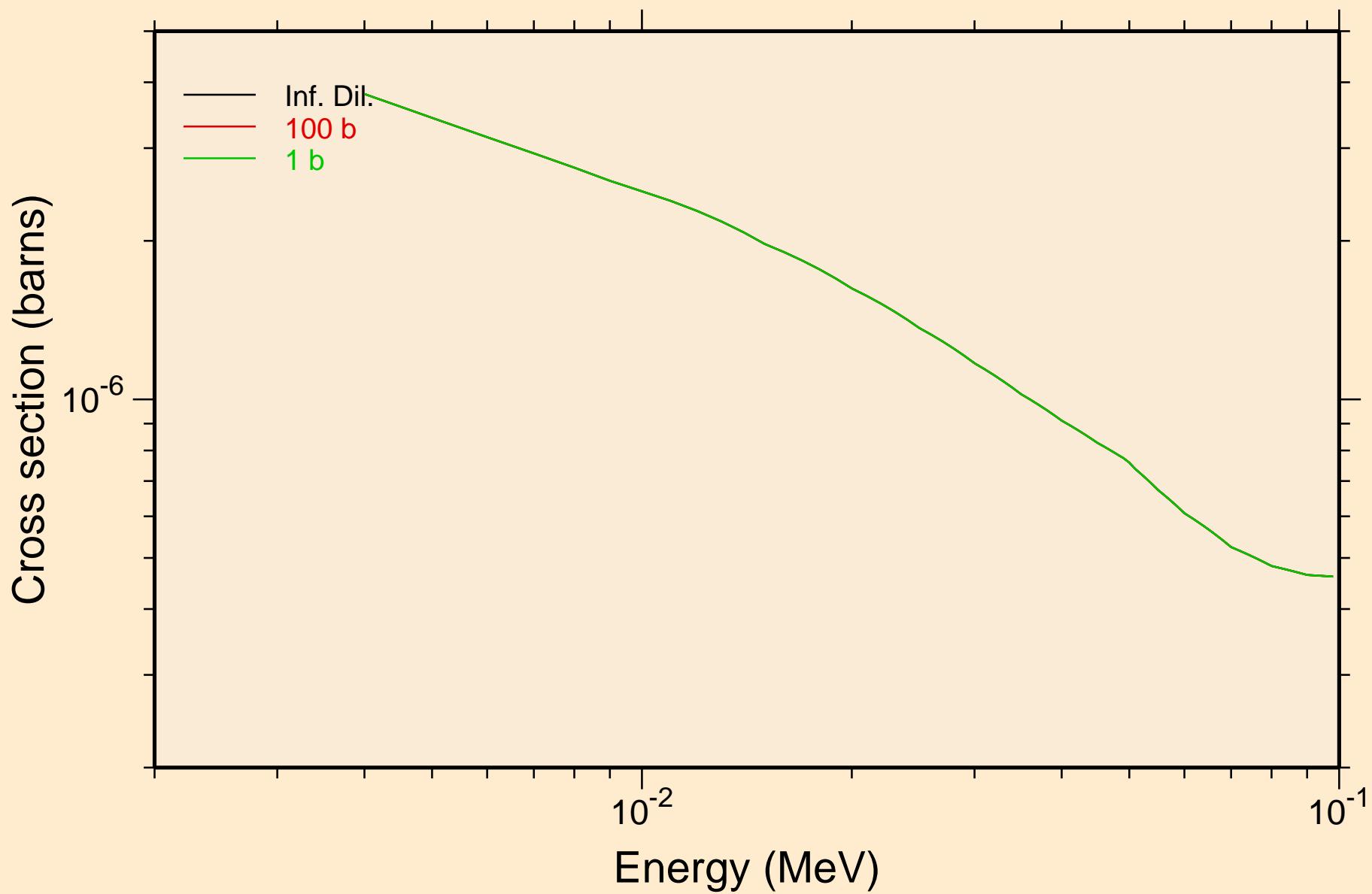
90-TH-232 FENDL-3.2C (NJOY2016.74+NDS)
UR total cross section



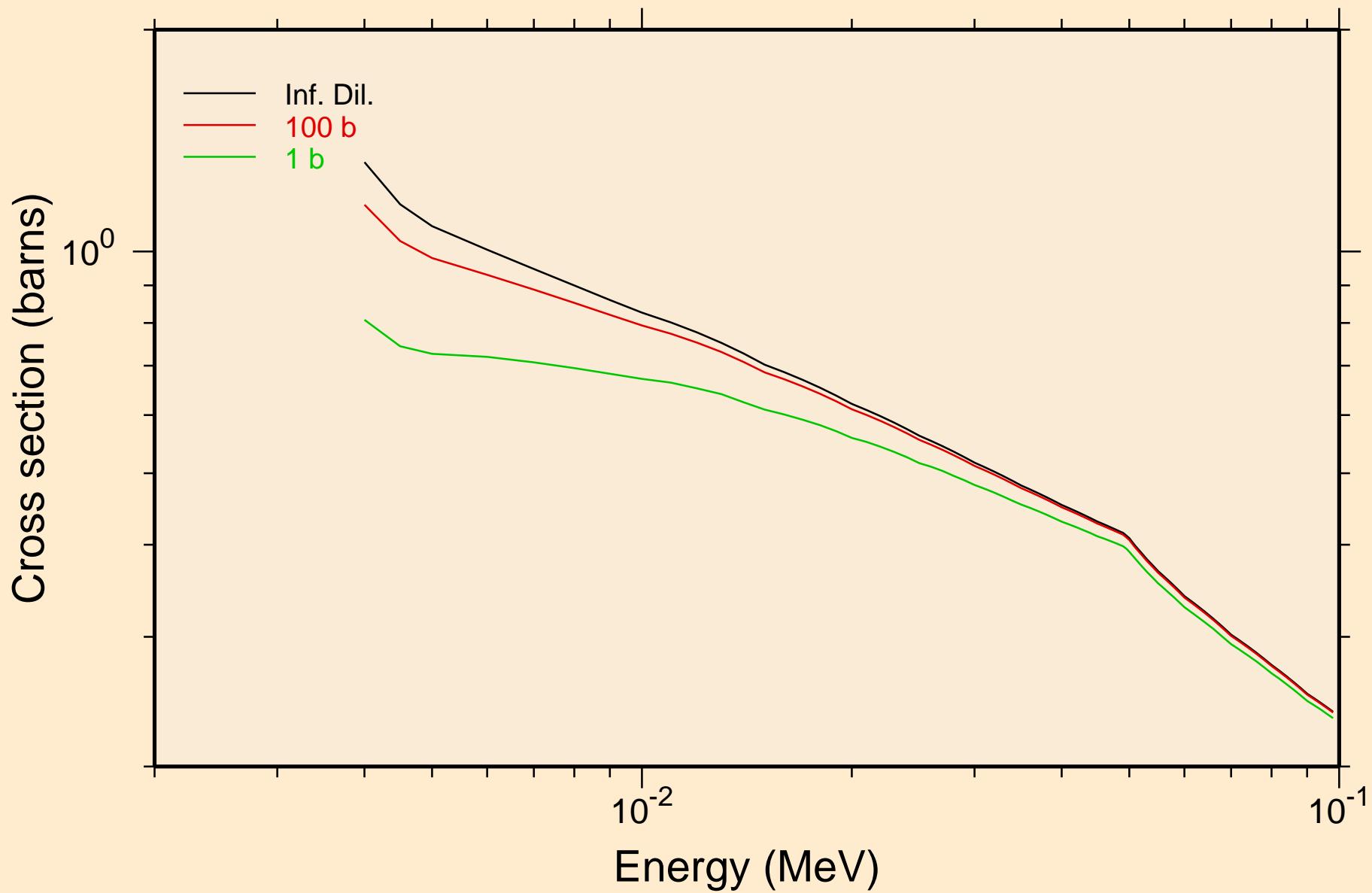
90-TH-232 FENDL-3.2C (NJOY2016.74+NDS)
UR elastic cross section



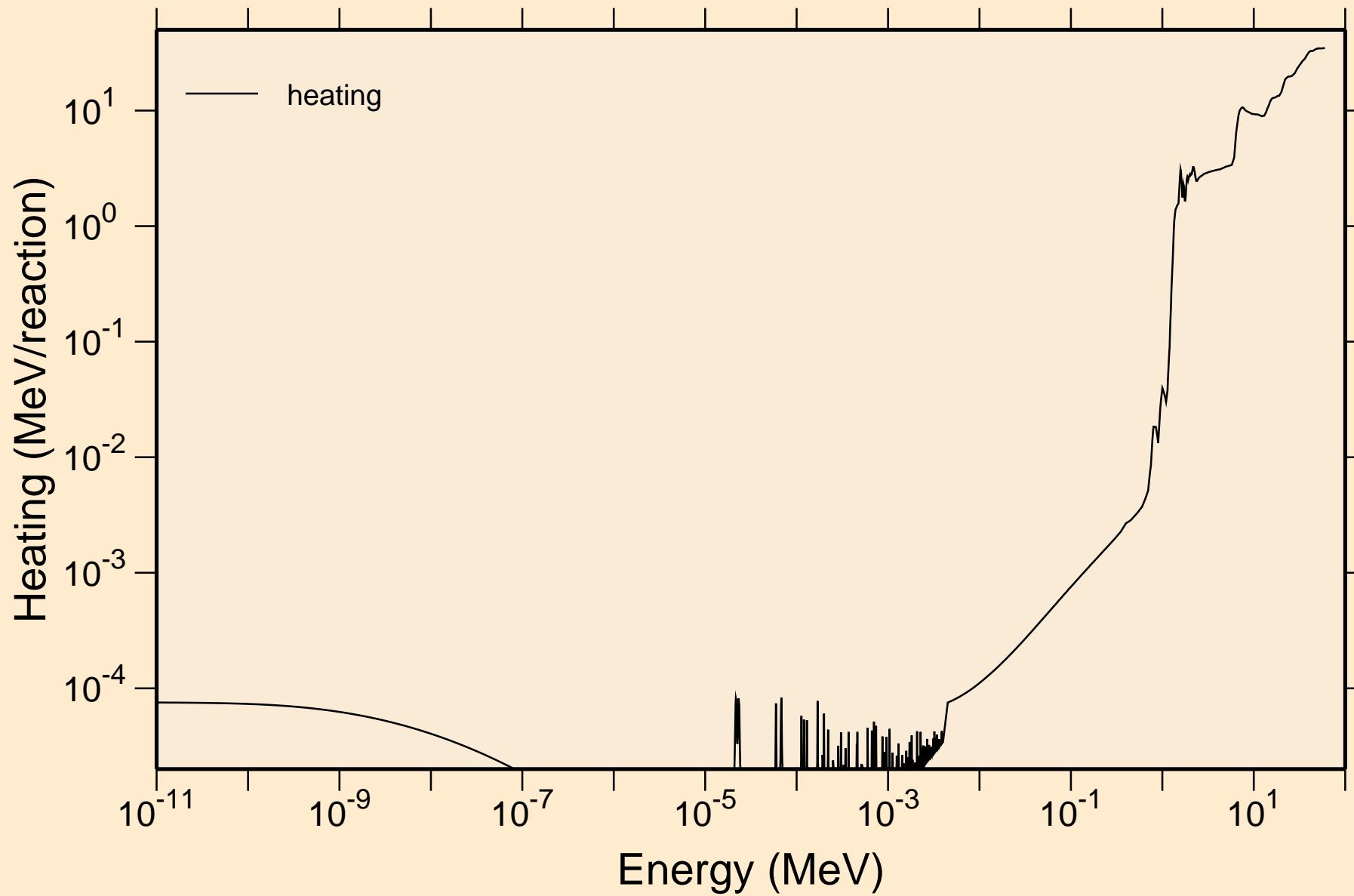
90-TH-232 FENDL-3.2C (NJOY2016.74+NDS)
UR fission cross section



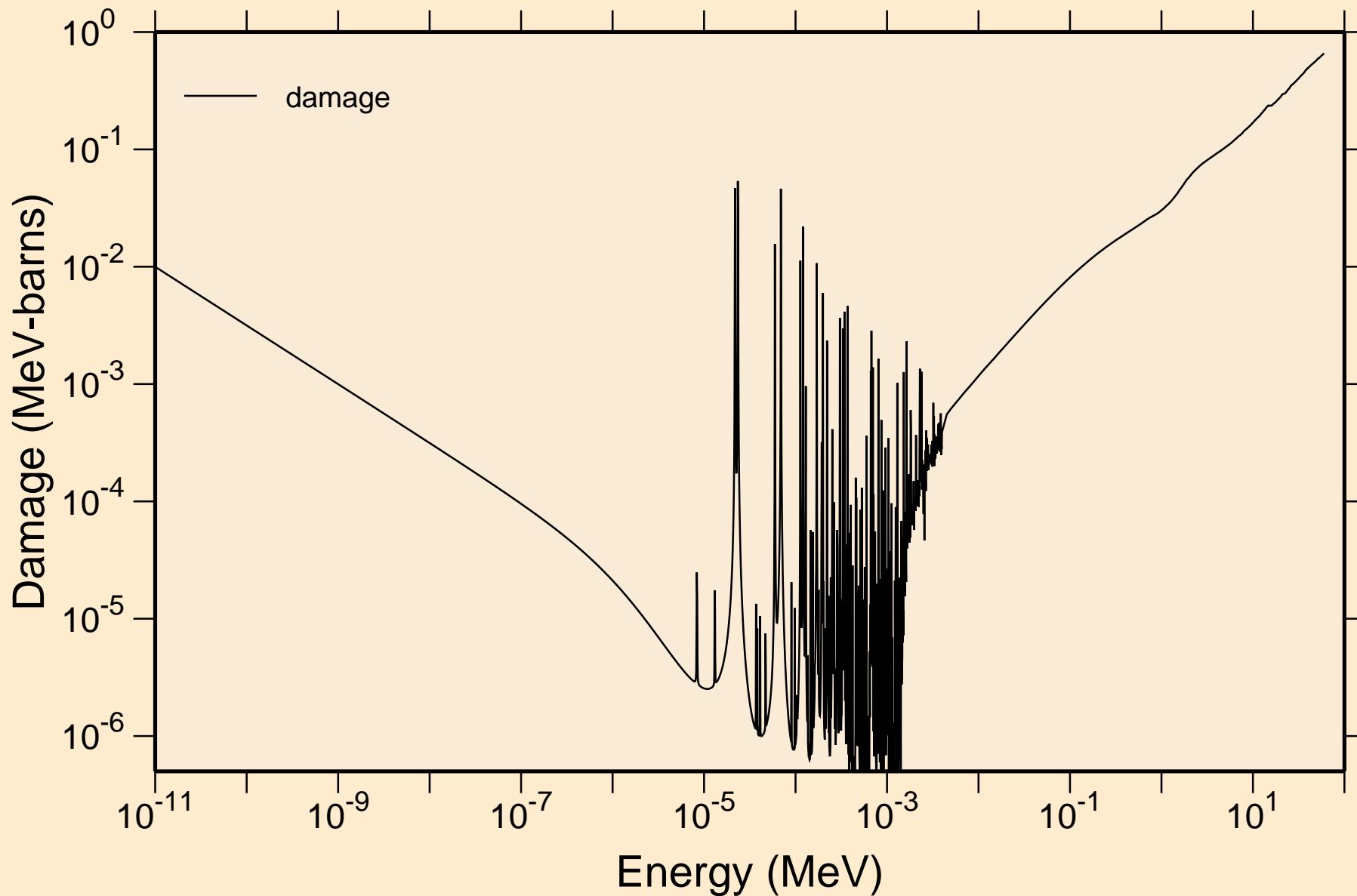
90-TH-232 FENDL-3.2C (NJOY2016.74+NDS)
UR capture cross section



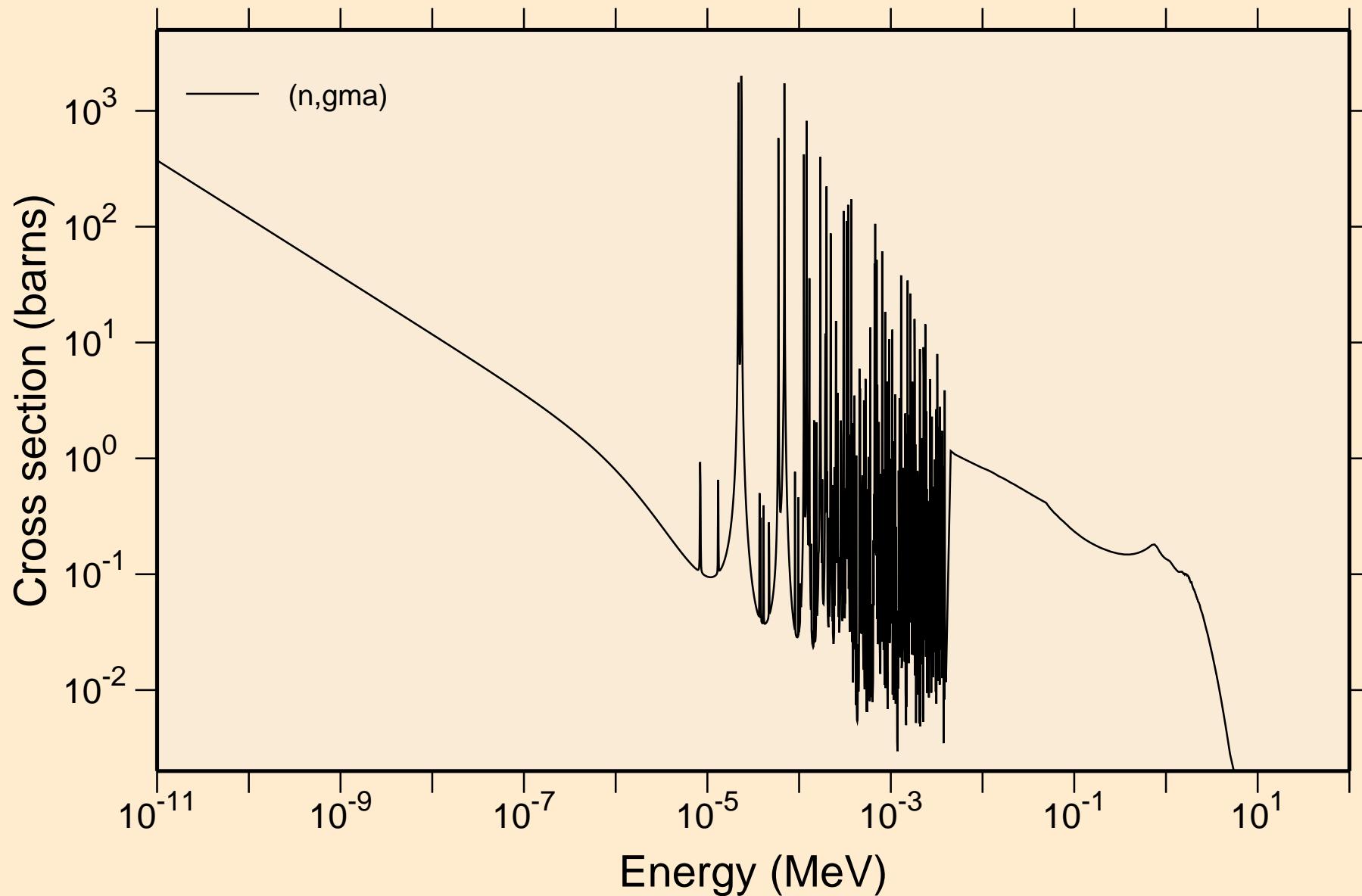
90-TH-232 FENDL-3.2C (NJOY2016.74+NDS)
Heating



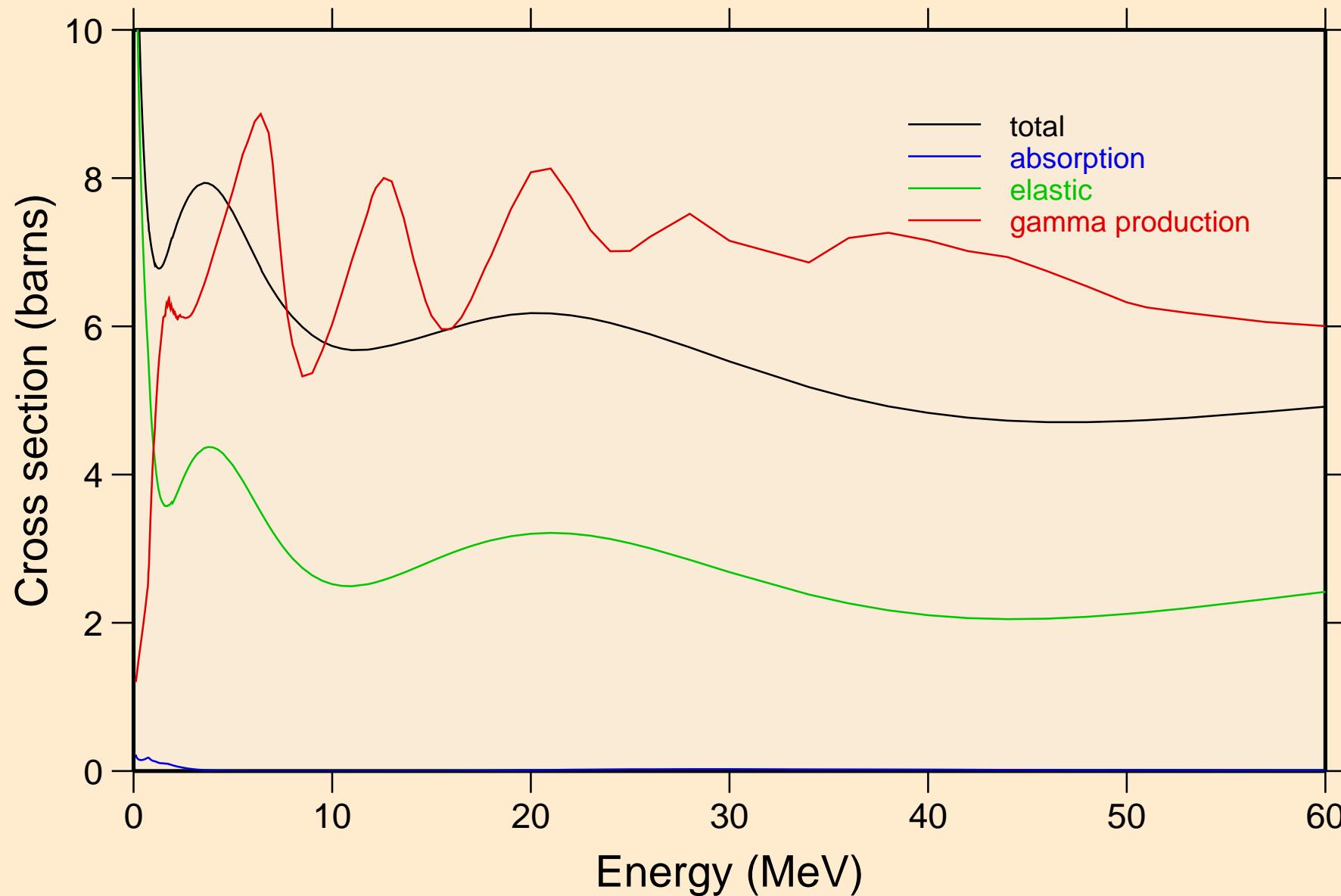
90-TH-232 FENDL-3.2C (NJOY2016.74+NDS)
Damage



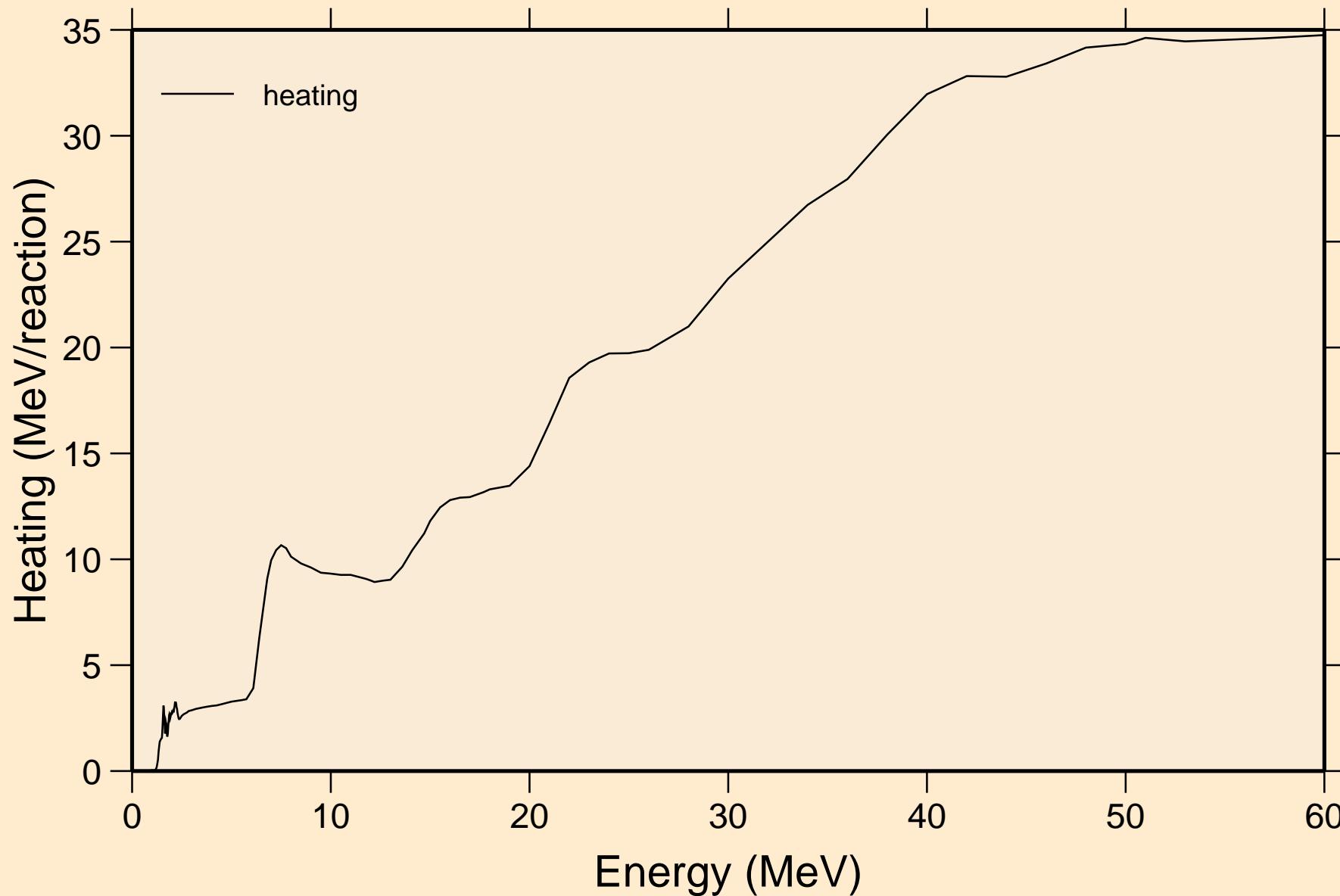
90-TH-232 FENDL-3.2C (NJOY2016.74+NDS)
Non-threshold reactions



90-TH-232 FENDL-3.2C (NJOY2016.74+NDS)
Principal cross sections

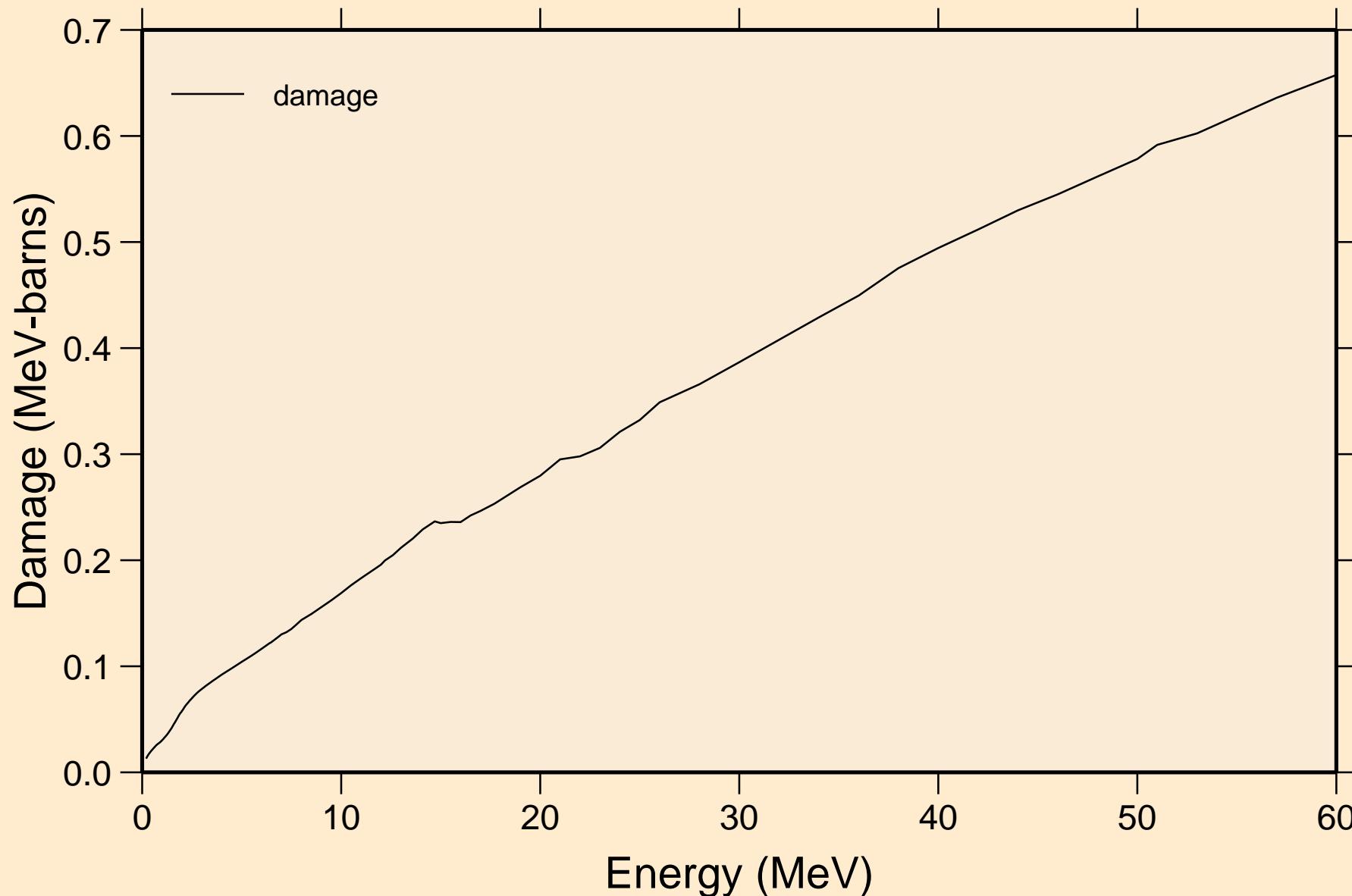


90-TH-232 FENDL-3.2C (NJOY2016.74+NDS)
Heating

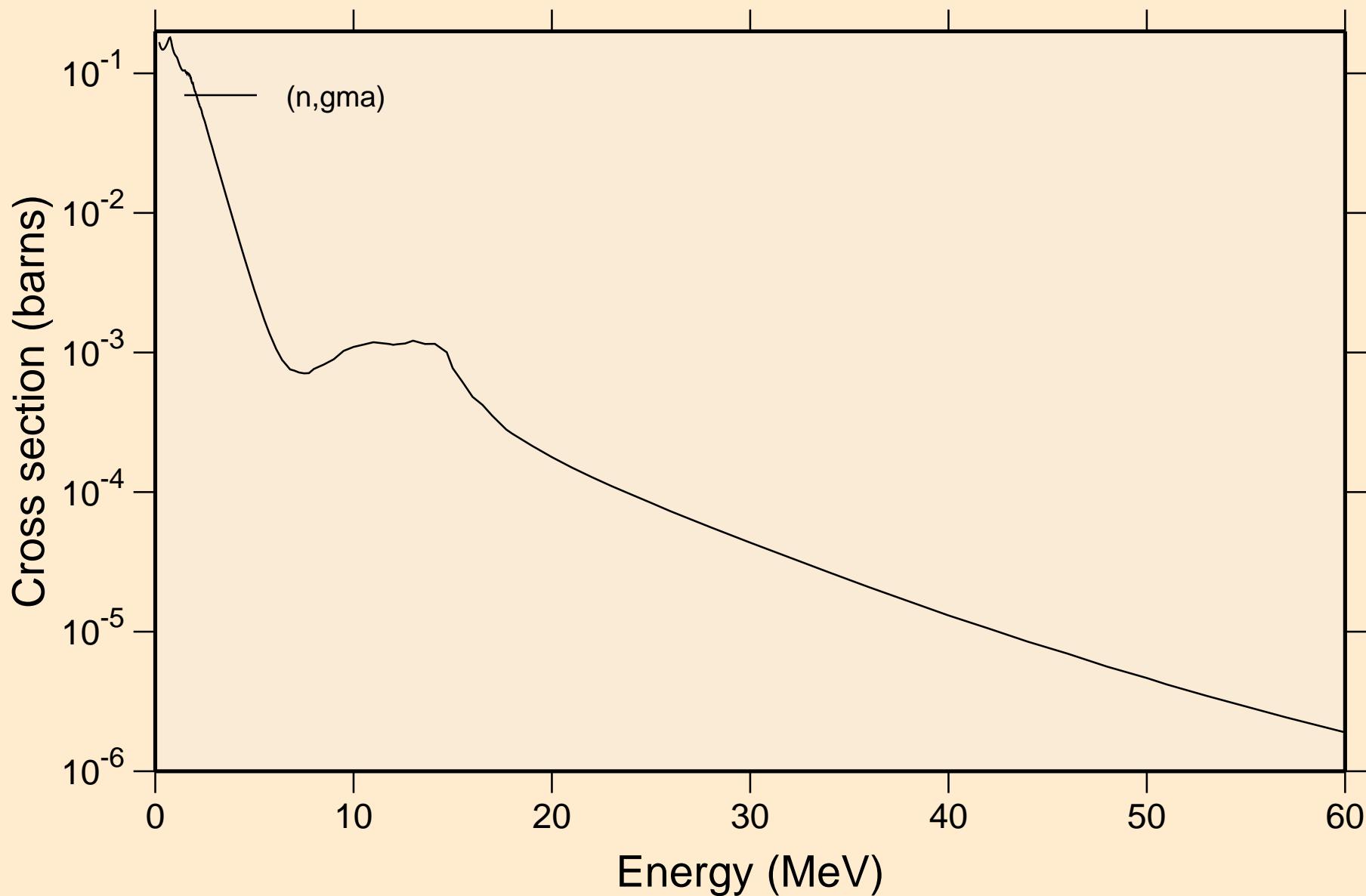


90-TH-232 FENDL-3.2C (NJOY2016.74+NDS)

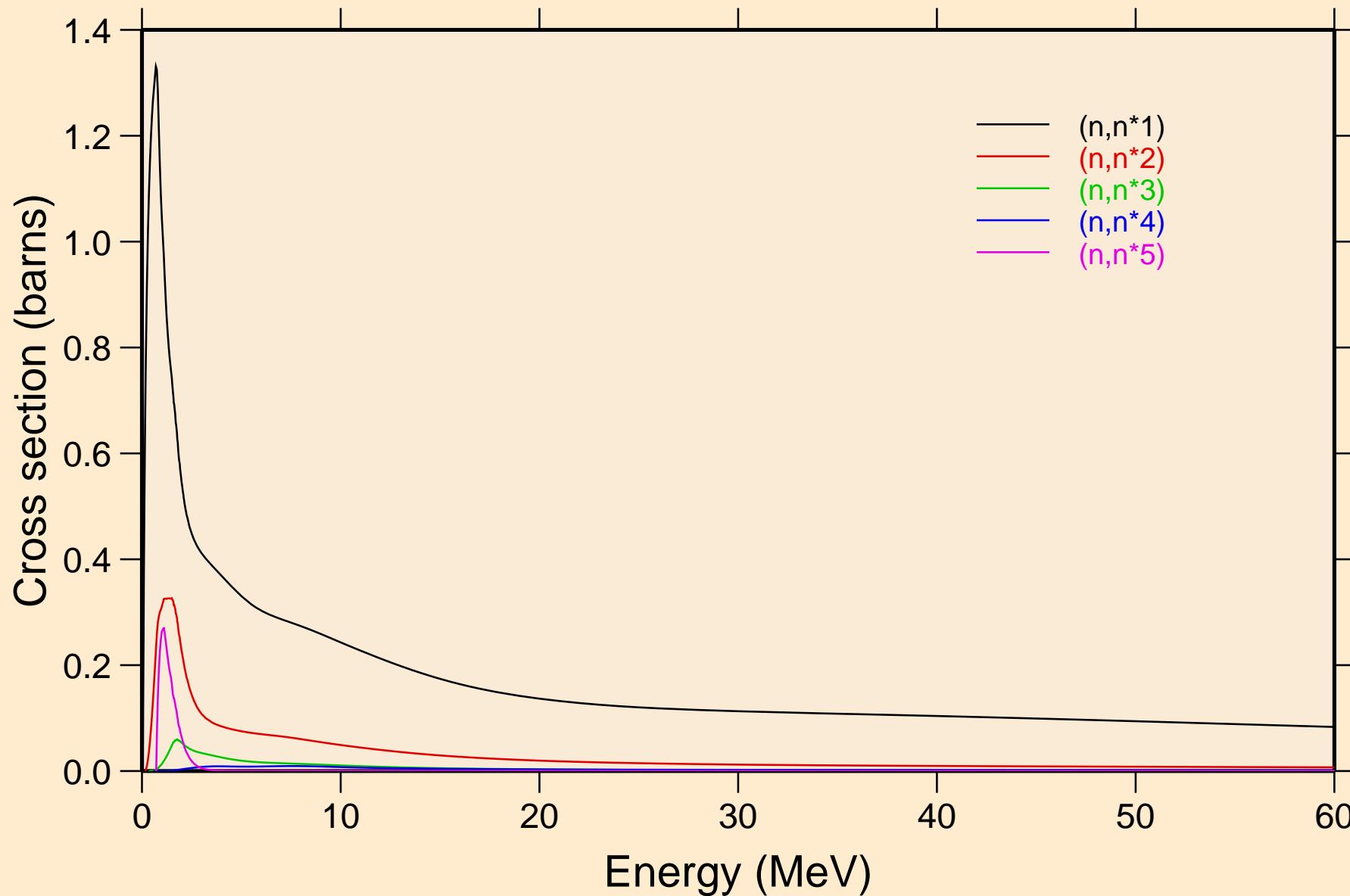
Damage



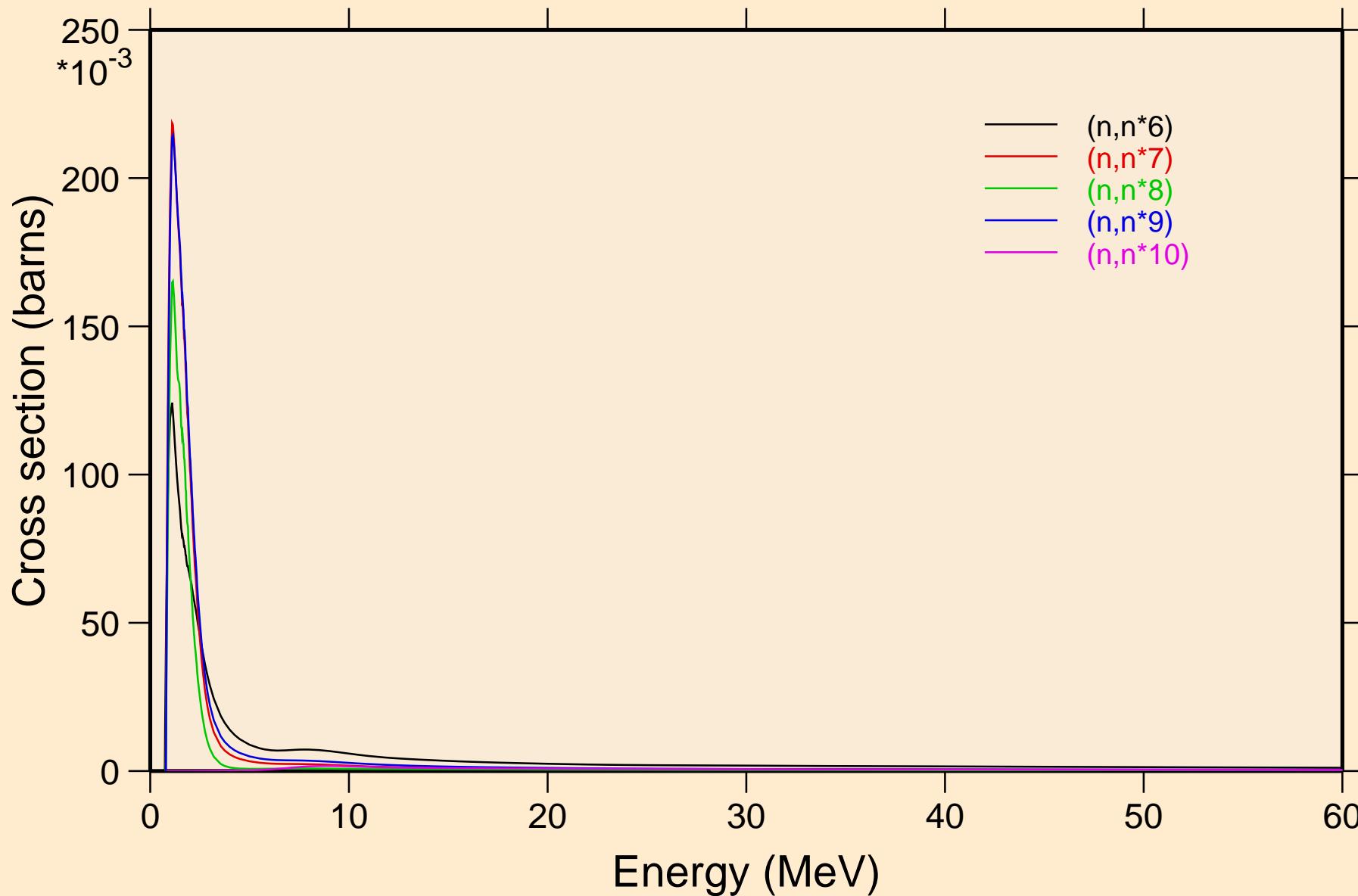
90-TH-232 FENDL-3.2C (NJOY2016.74+NDS)
Non-threshold reactions



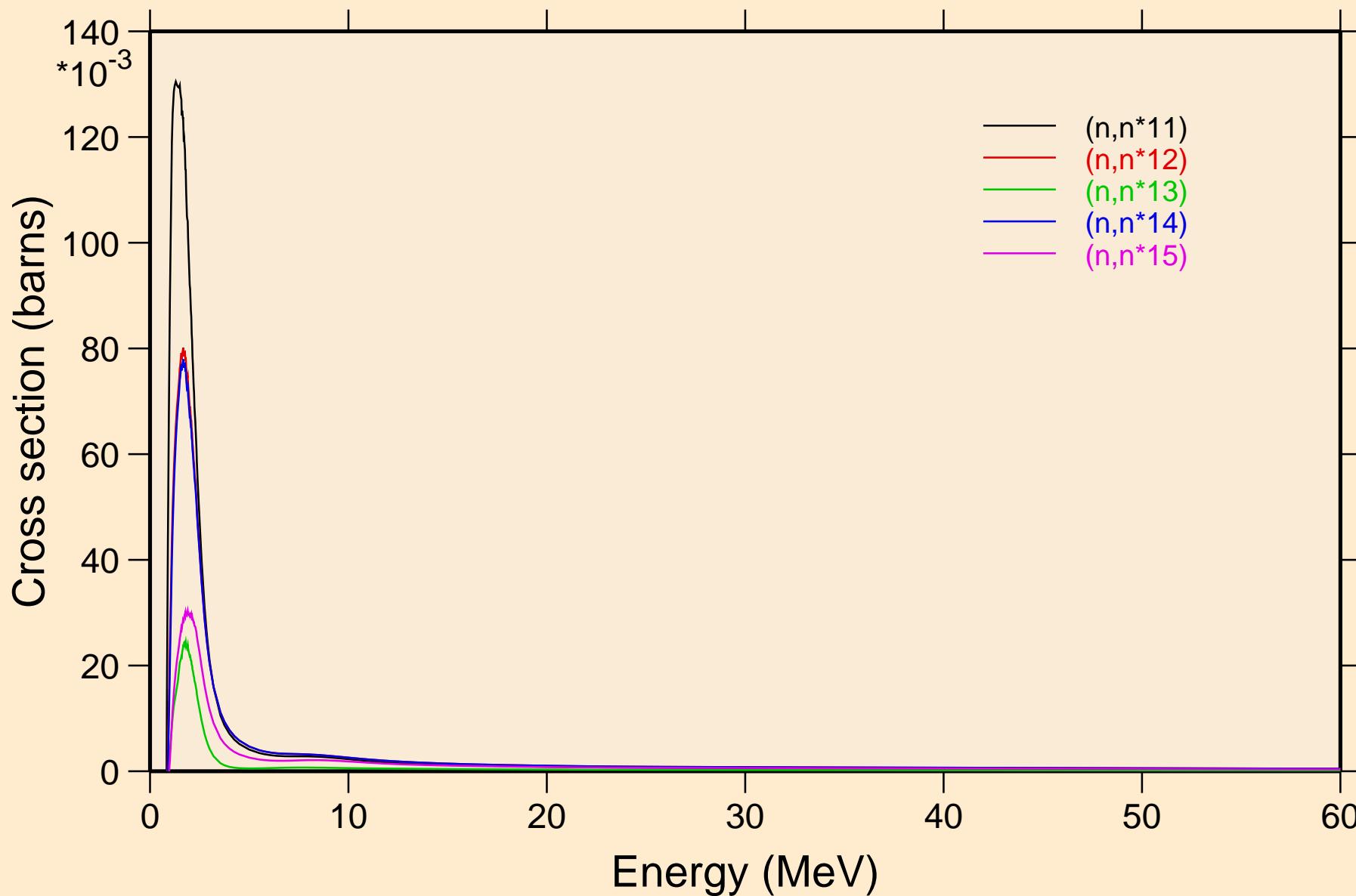
90-TH-232 FENDL-3.2C (NJOY2016.74+NDS)
Inelastic levels



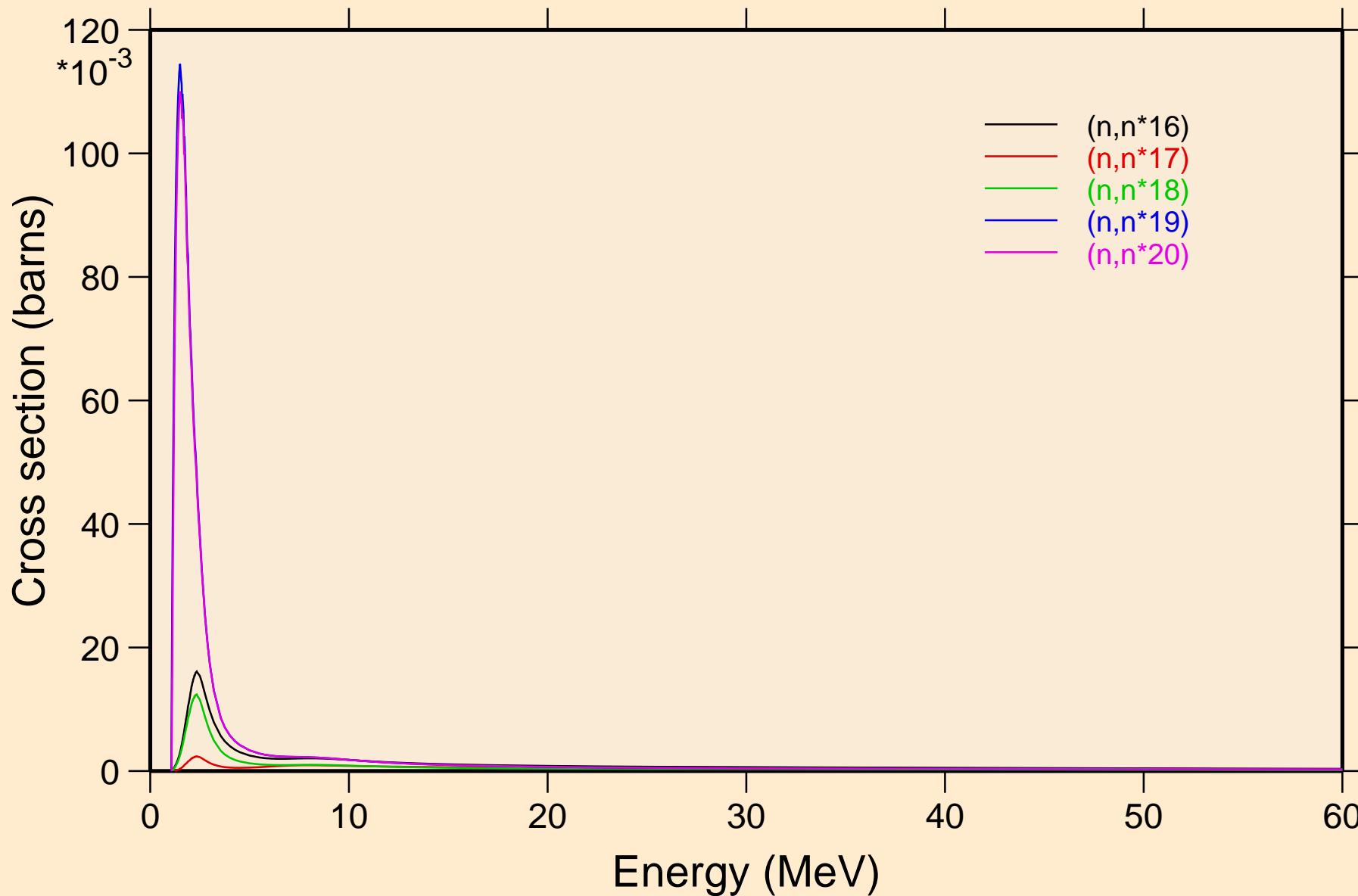
90-TH-232 FENDL-3.2C (NJOY2016.74+NDS)
Inelastic levels



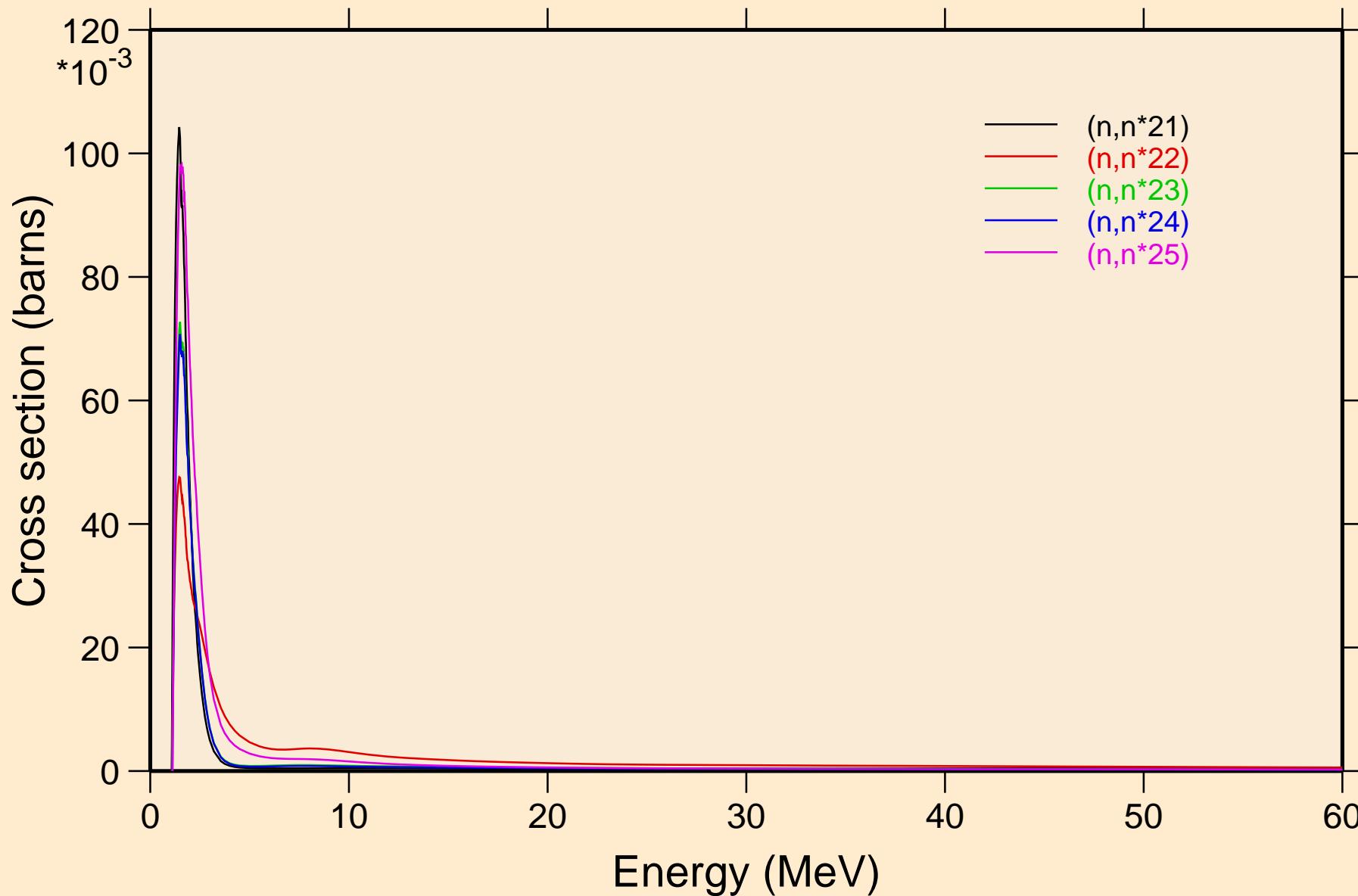
90-TH-232 FENDL-3.2C (NJOY2016.74+NDS)
Inelastic levels



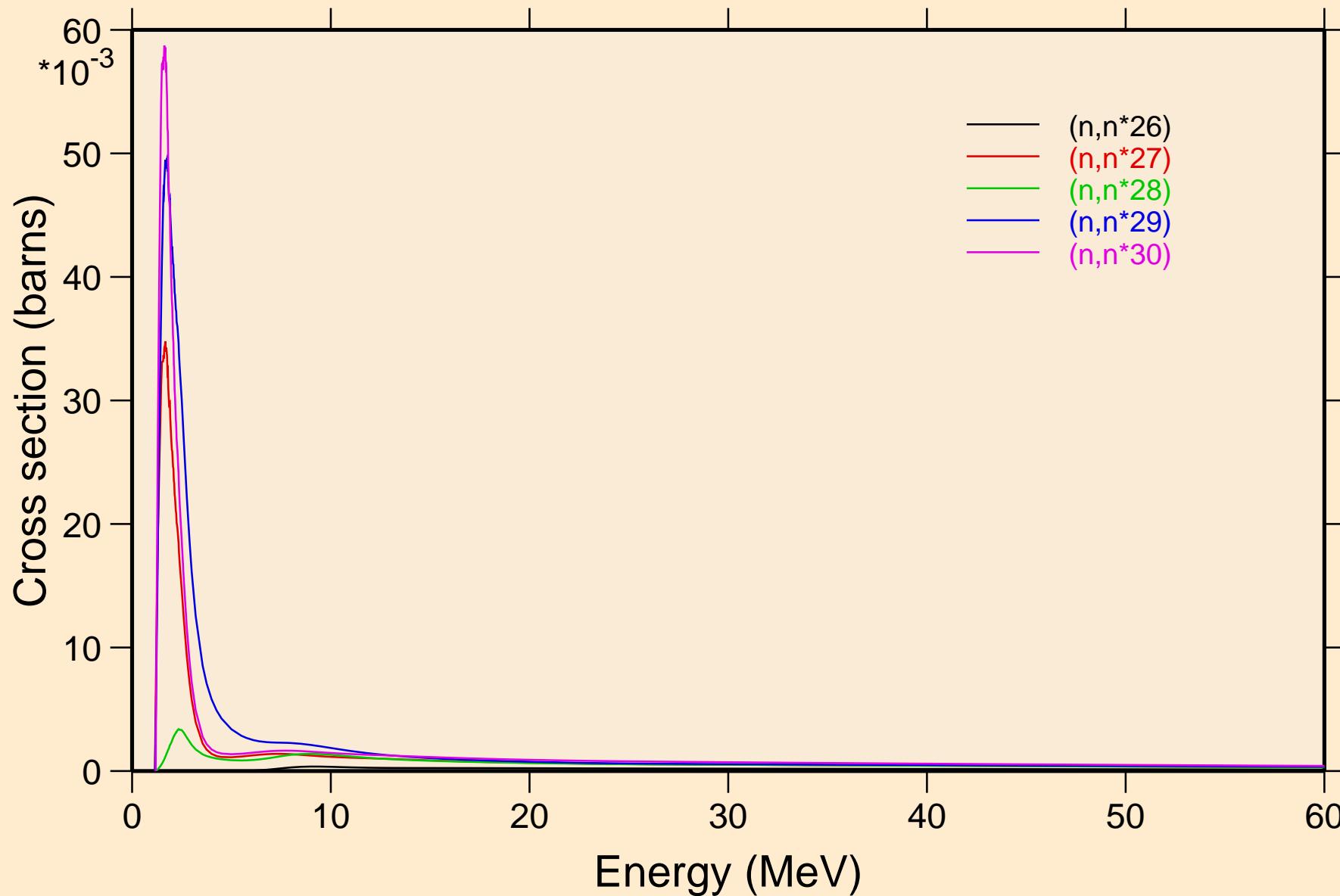
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Inelastic levels



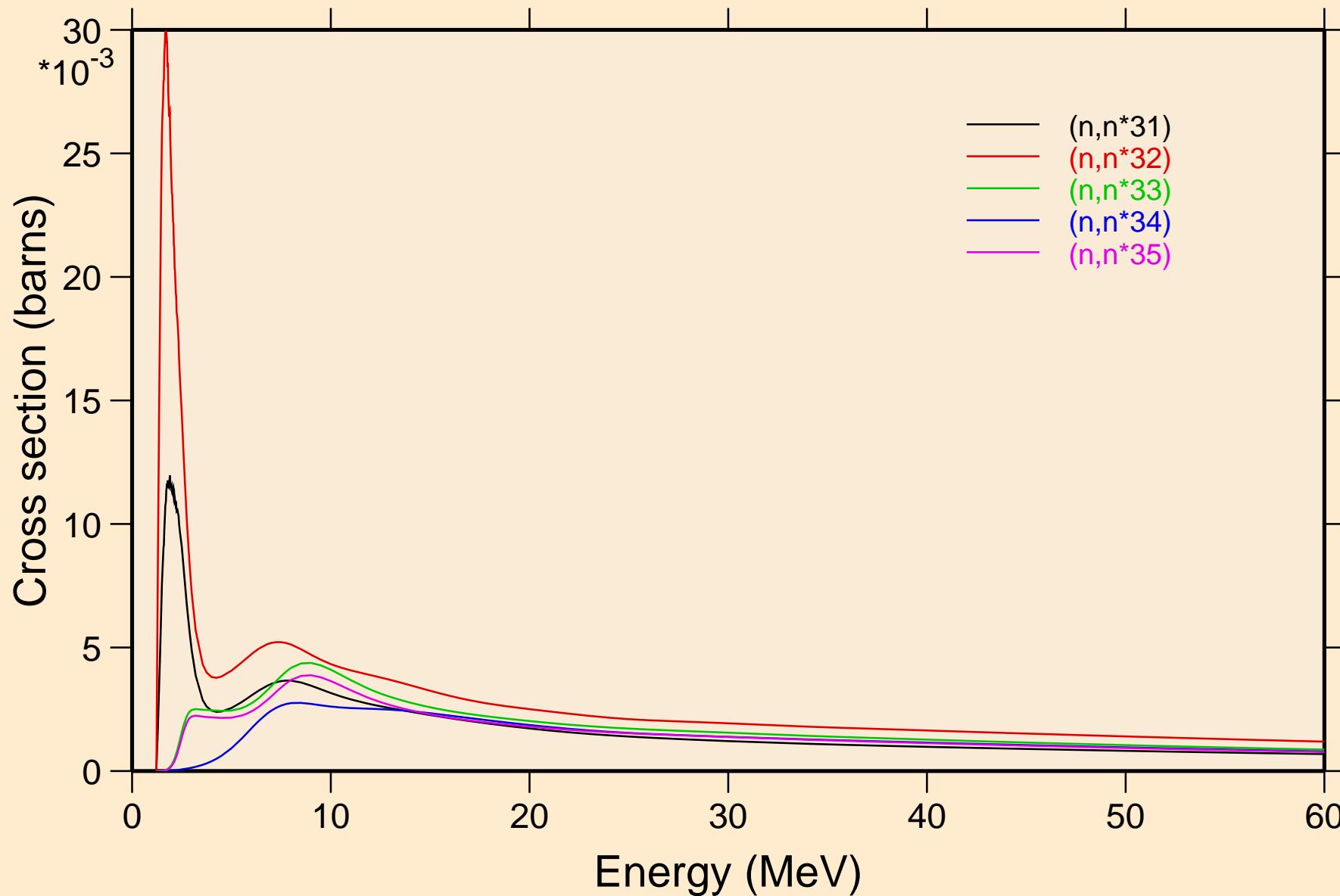
90-TH-232 FENDL-3.2C (NJOY2016.74+NDS)
Inelastic levels



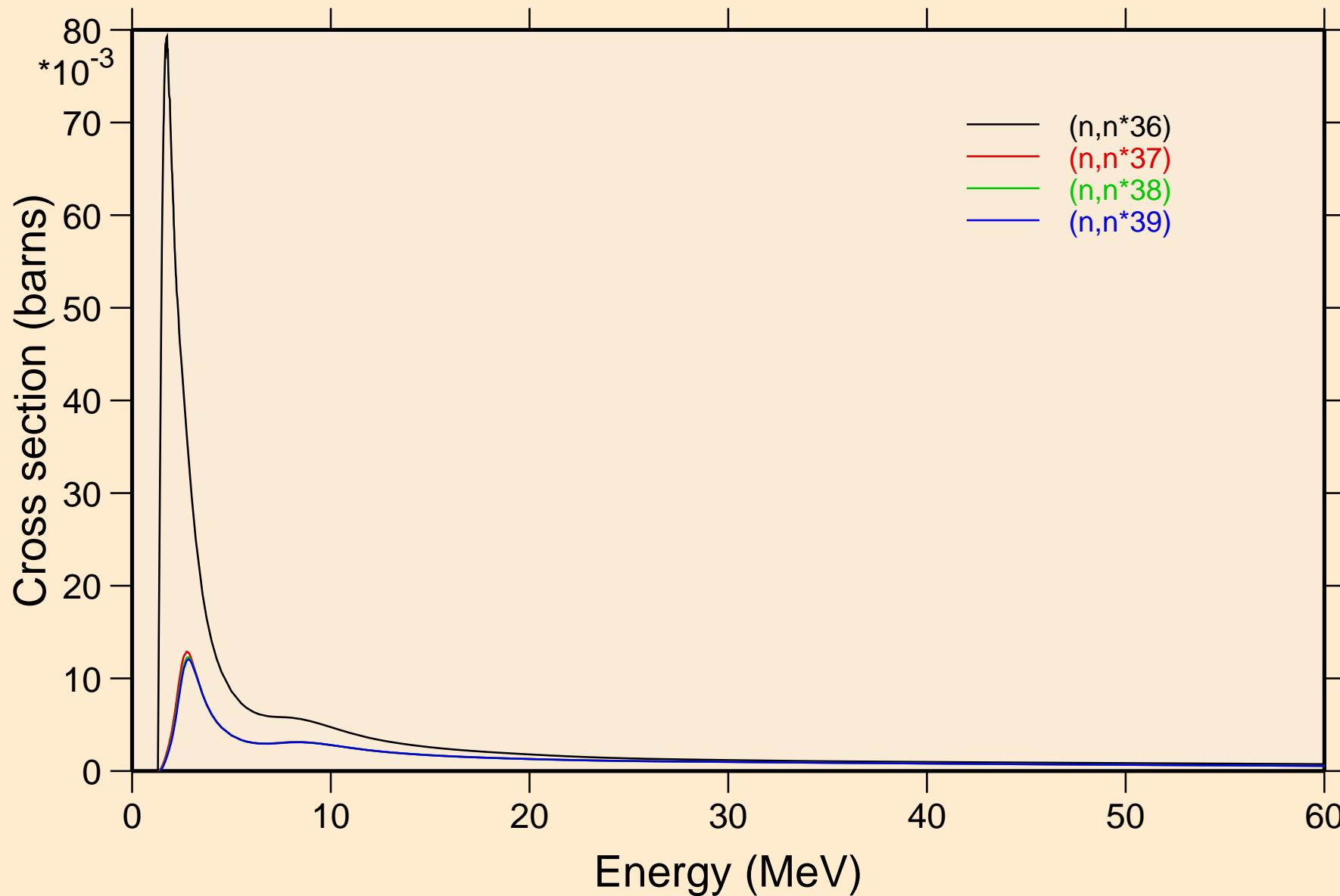
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Inelastic levels



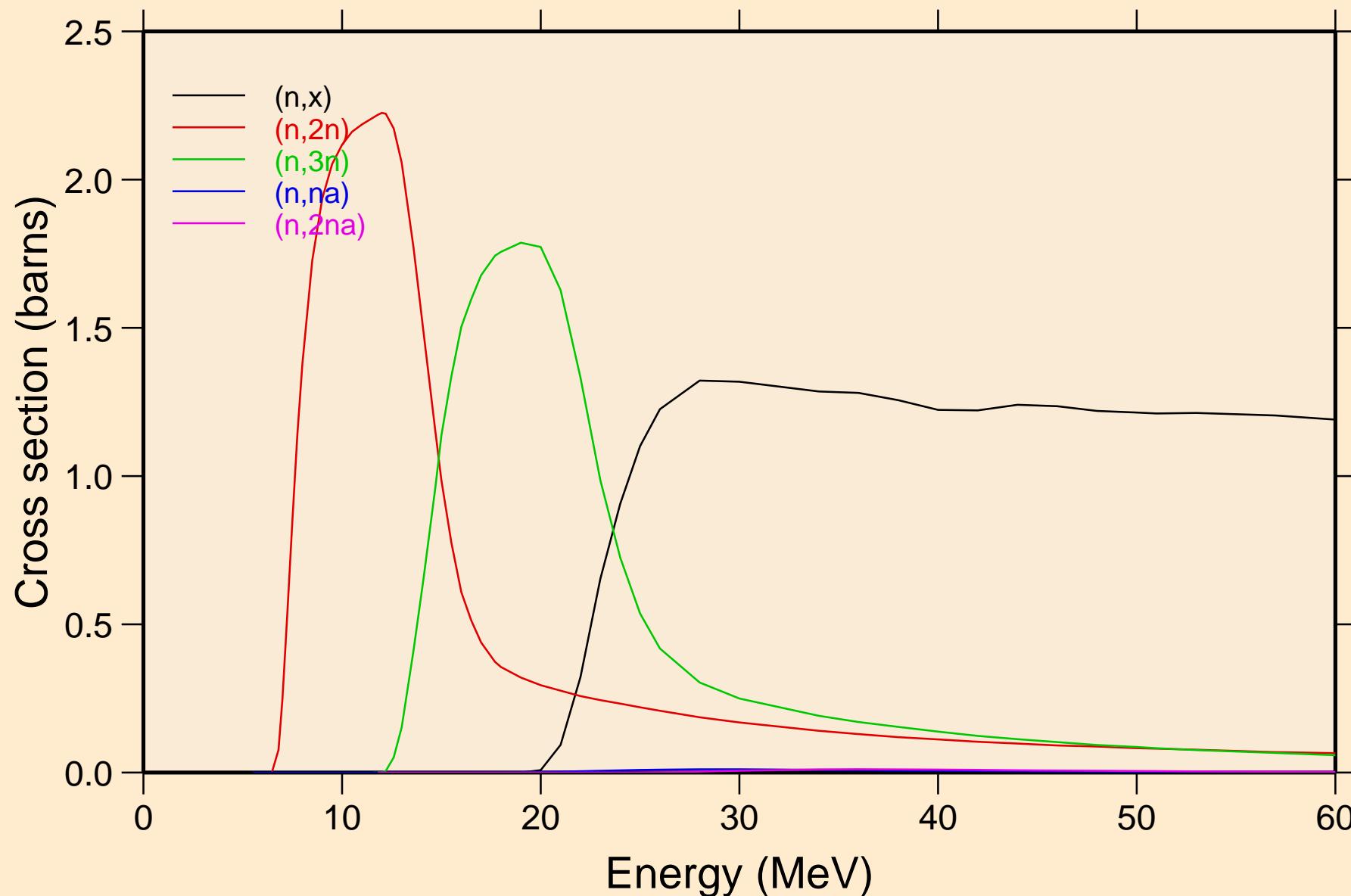
90-TH-232 FENDL-3.2C (NJOY2016.74+NDS)
Inelastic levels



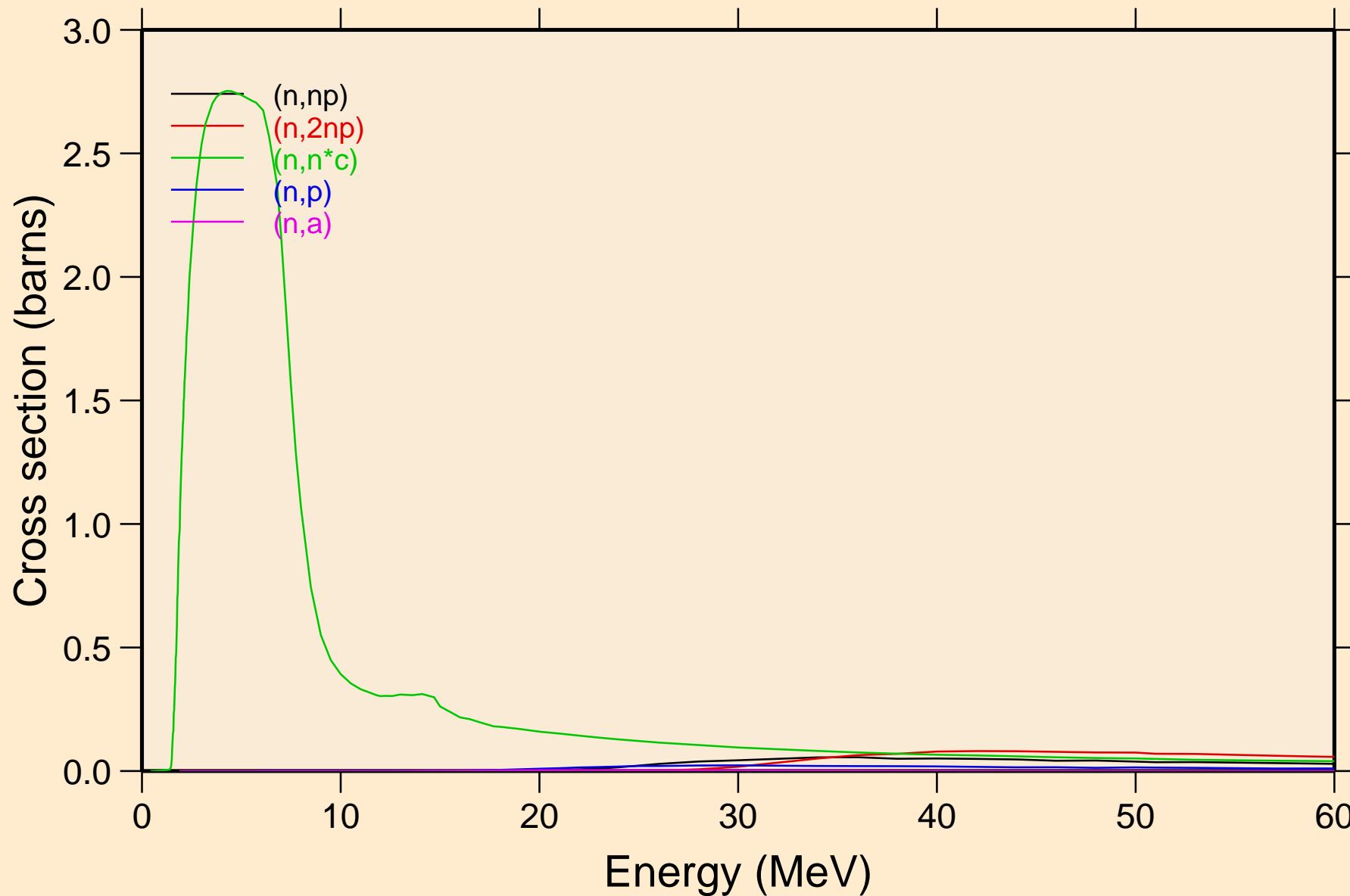
90-TH-232 FENDL-3.2C (NJOY2016.74+NDS)
Inelastic levels



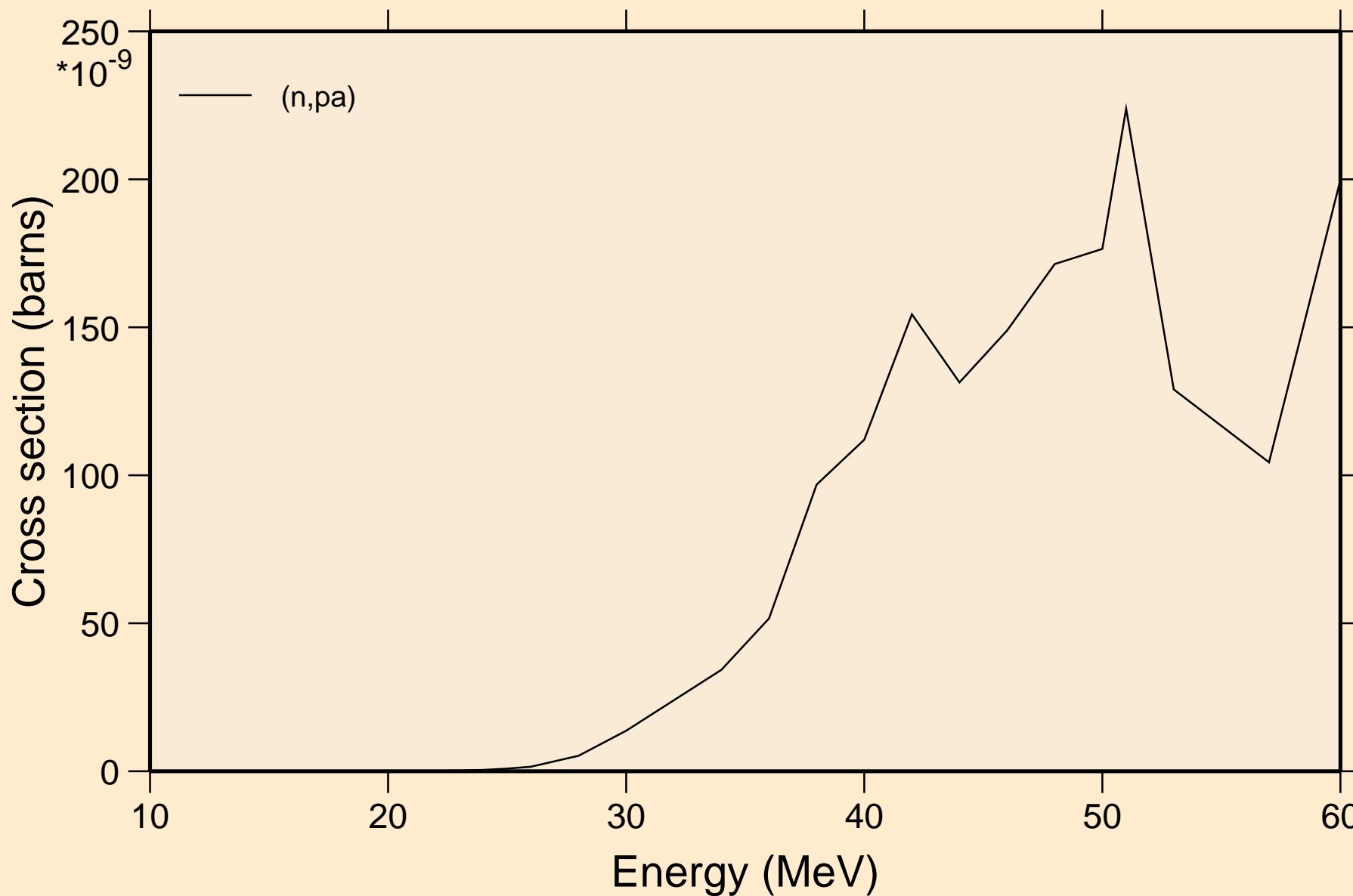
90-TH-232 FENDL-3.2C (NJOY2016.74+NDS)
Threshold reactions



90-TH-232 FENDL-3.2C (NJOY2016.74+NDS)
Threshold reactions

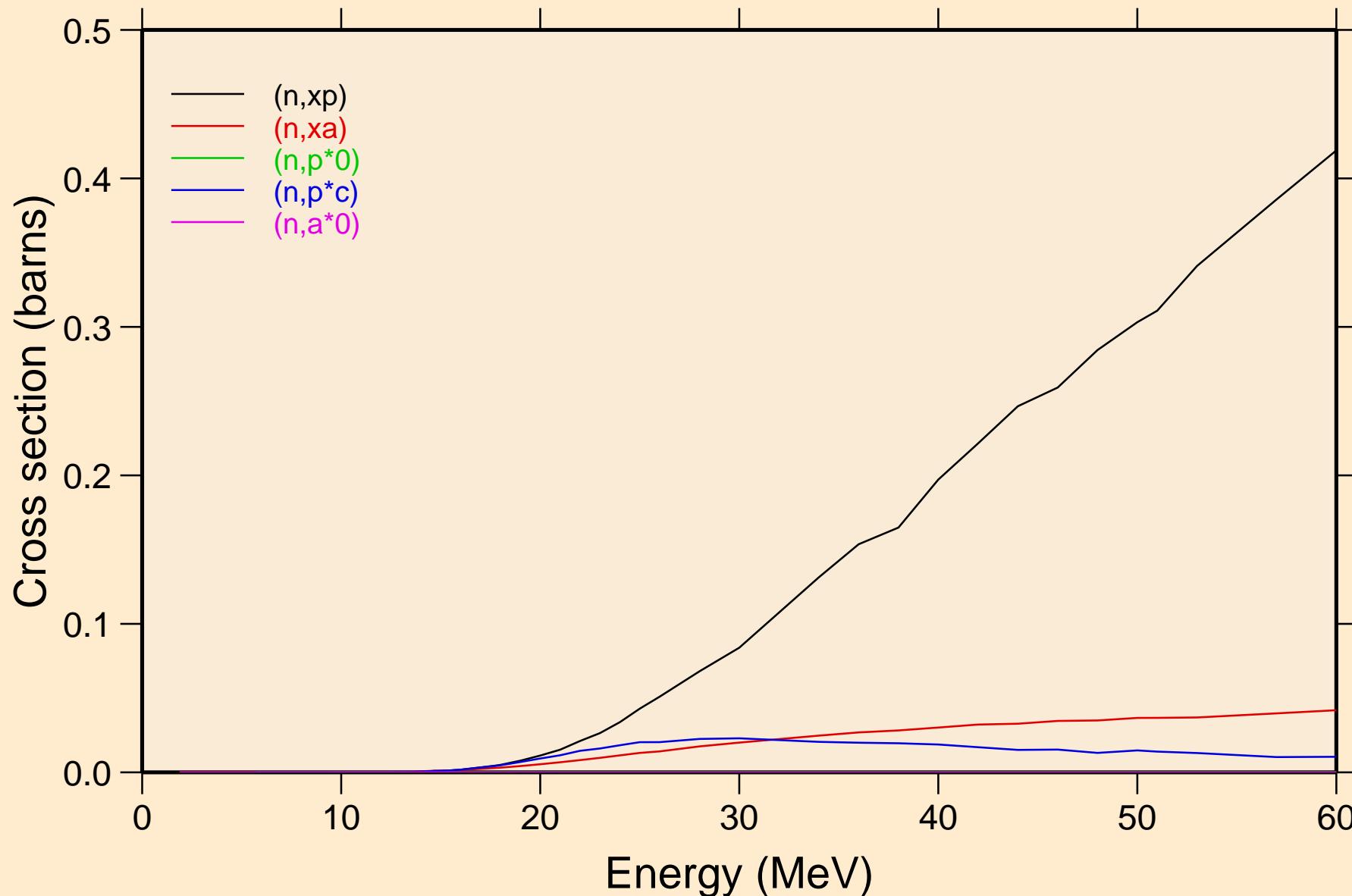


90-TH-232 FENDL-3.2C (NJOY2016.74+NDS)
Threshold reactions

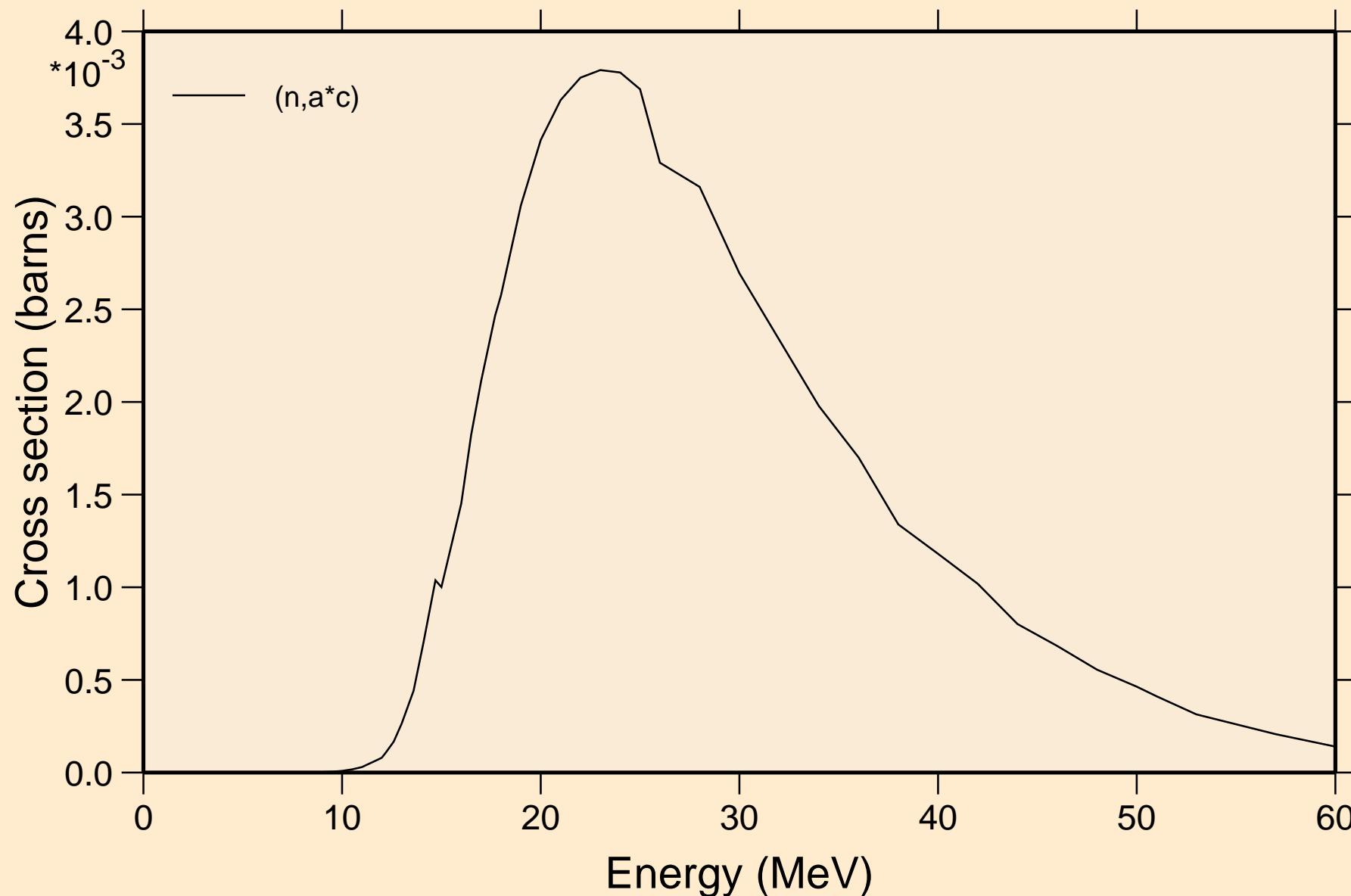


90-TH-232 FENDL-3.2C (NJOY2016.74+NDS)

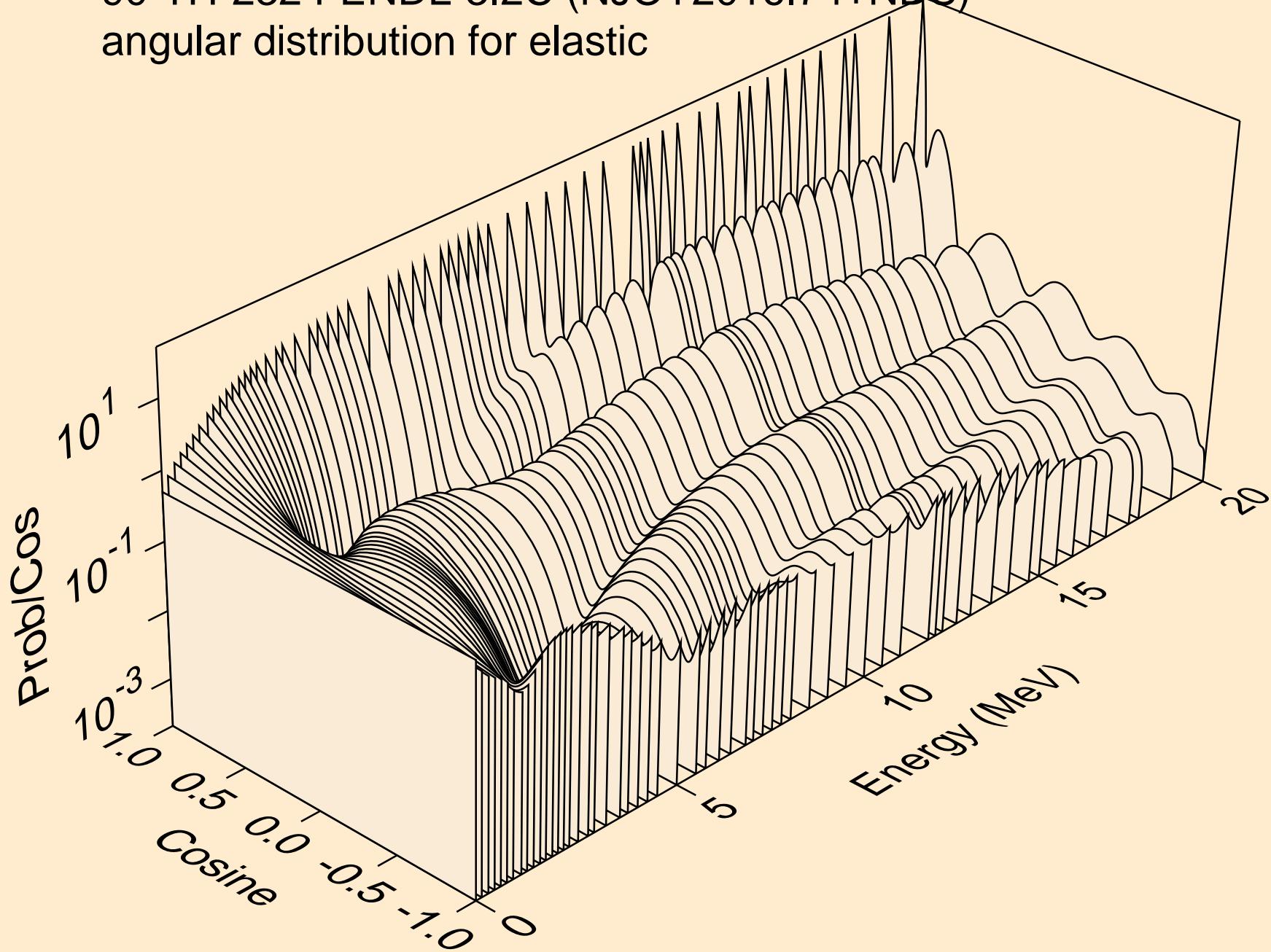
Threshold reactions



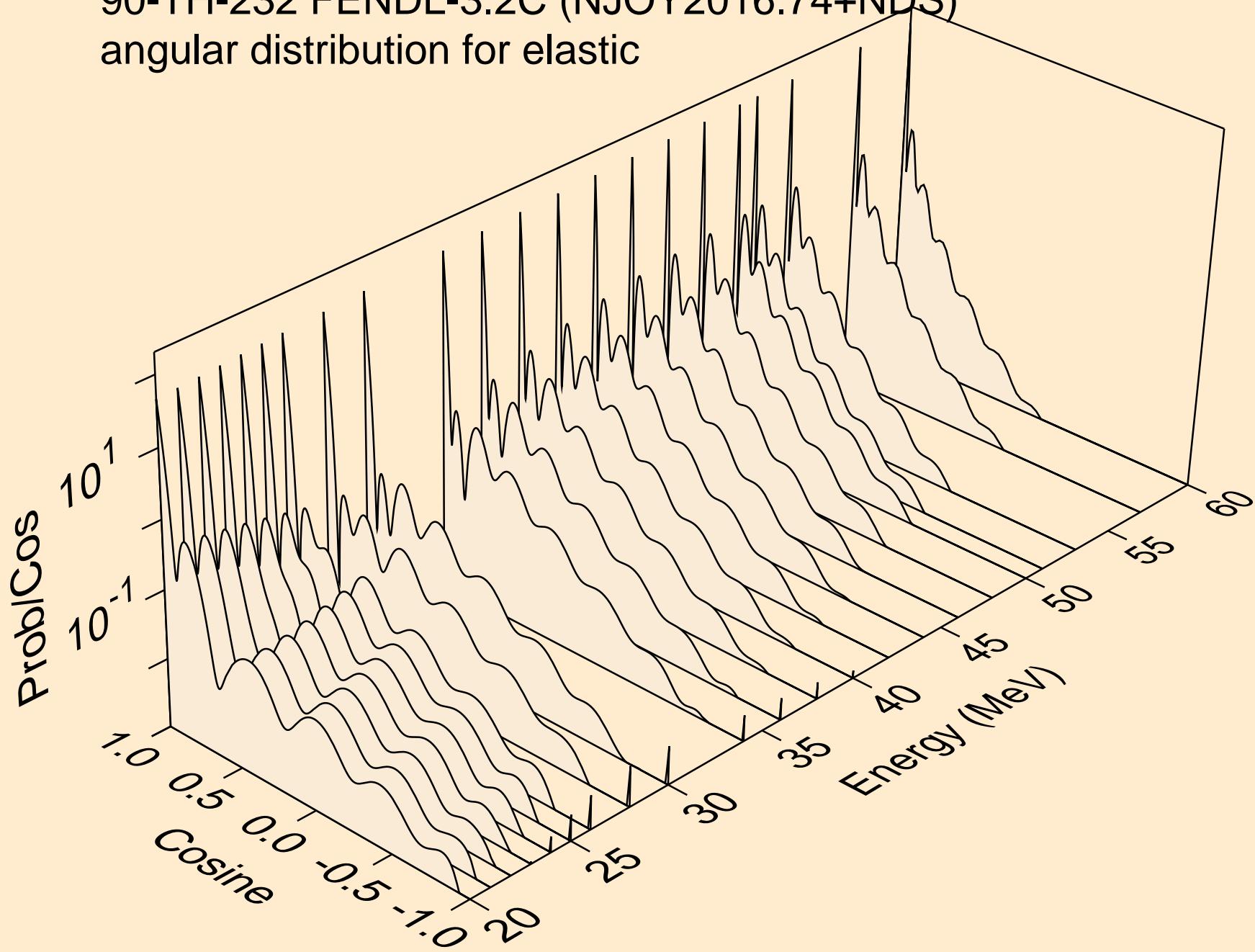
90-TH-232 FENDL-3.2C (NJOY2016.74+NDS)
Threshold reactions



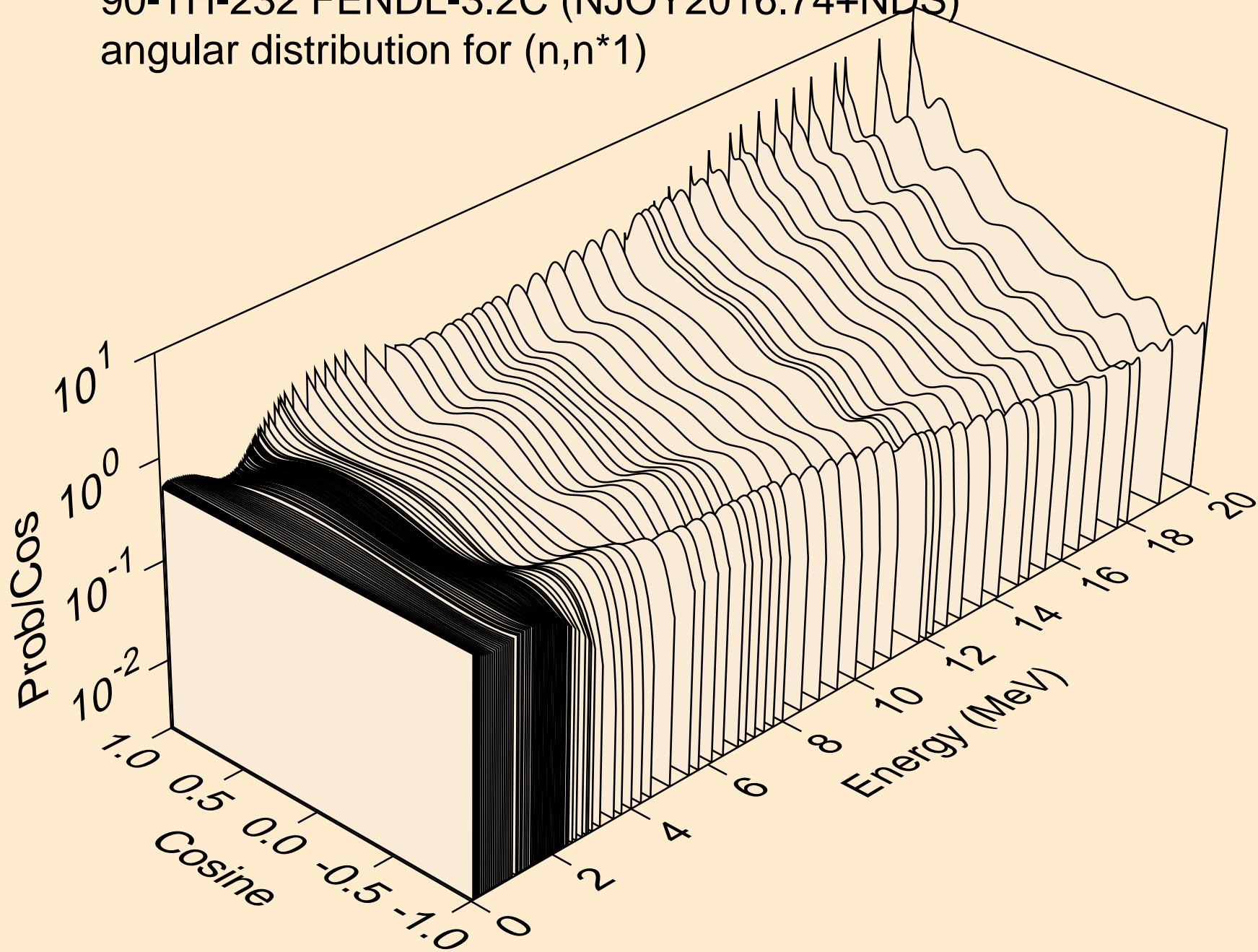
90-TH-232 FENDL-3.2C (NJOY2016.74+NDS)
angular distribution for elastic



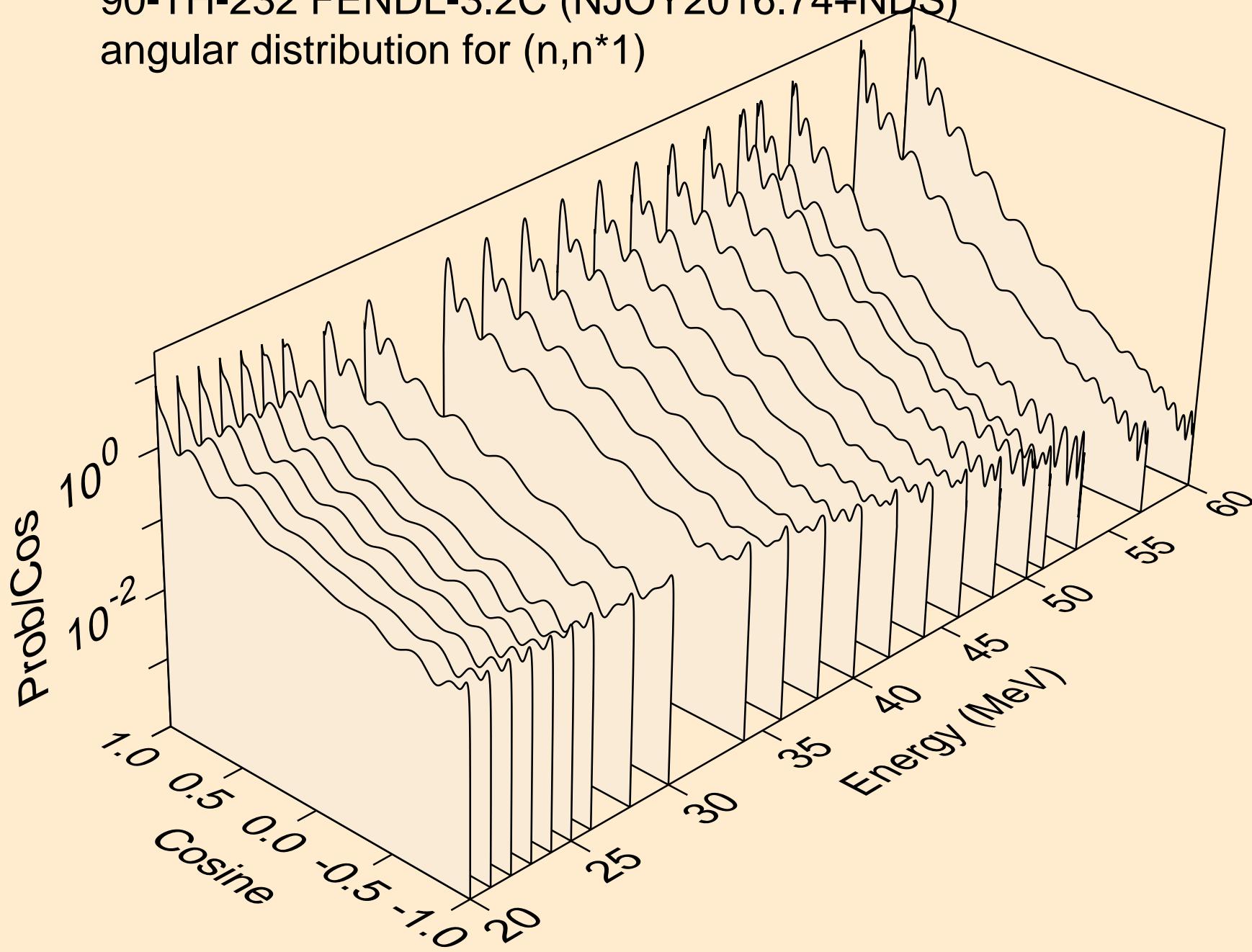
90-TH-232 FENDL-3.2C (NJOY2016.74+NDS)
angular distribution for elastic



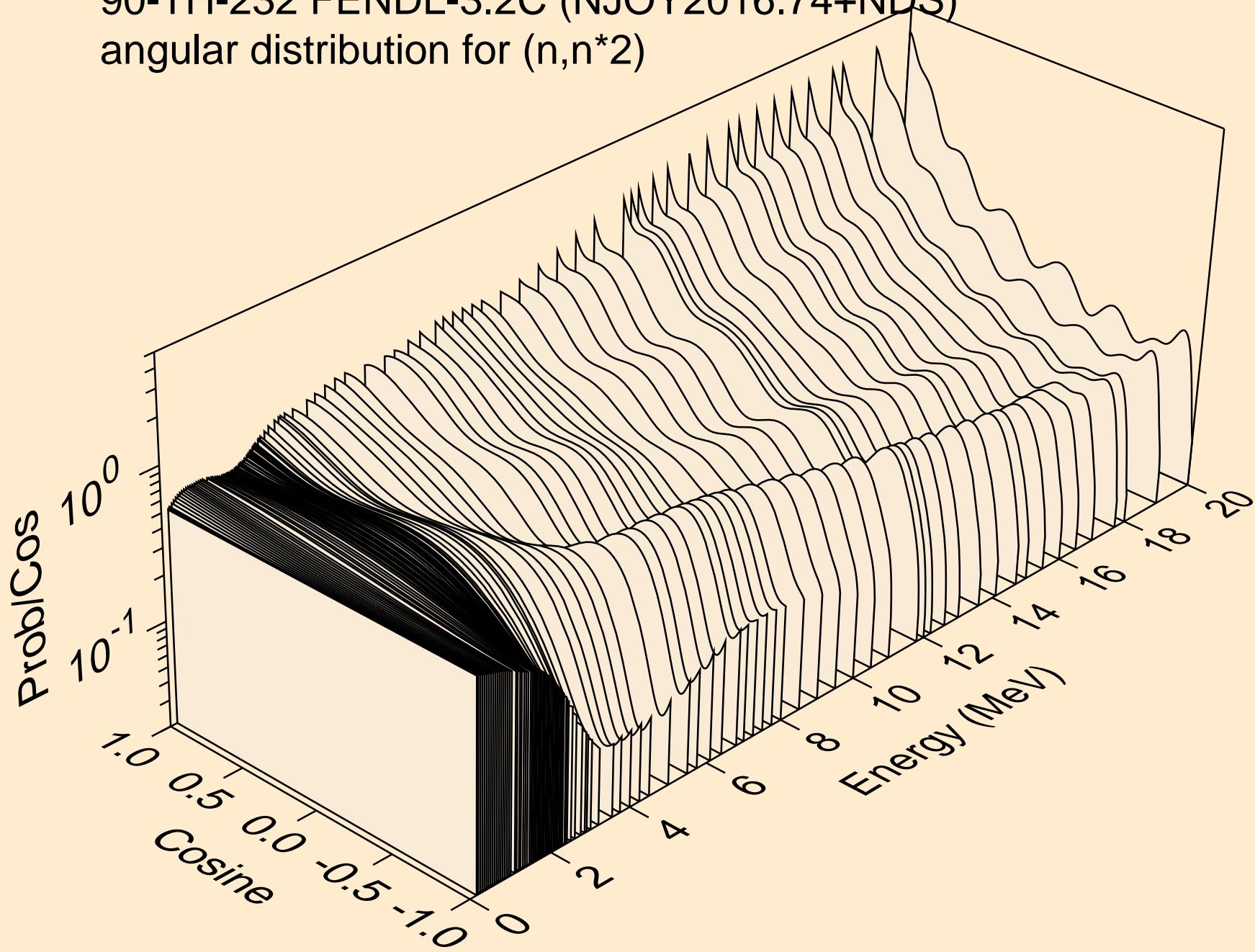
90-TH-232 FENDL-3.2C (NJOY2016.74+NDS)
angular distribution for (n,n^*)



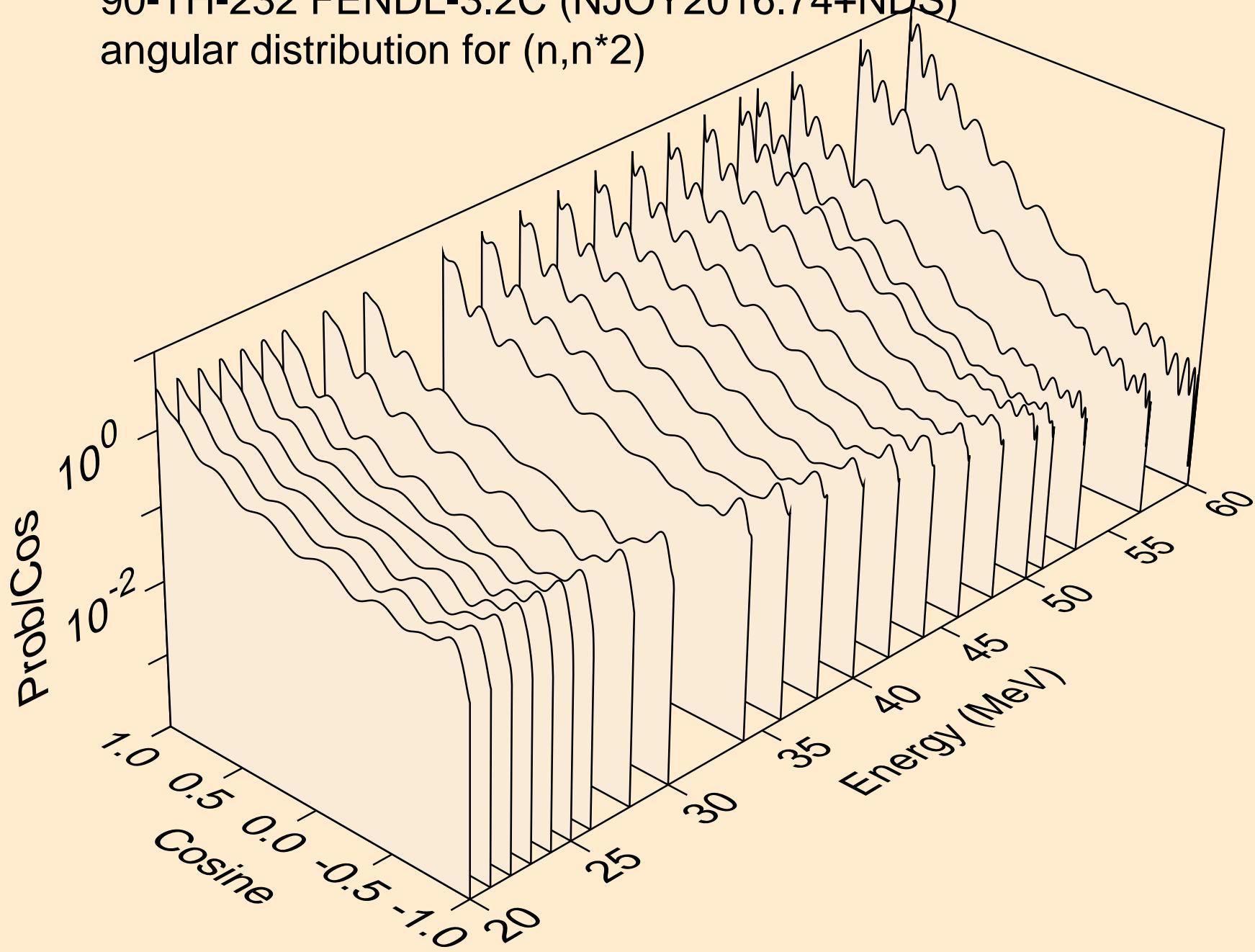
90-TH-232 FENDL-3.2C (NJOY2016.74+NDS)
angular distribution for (n,n*1)



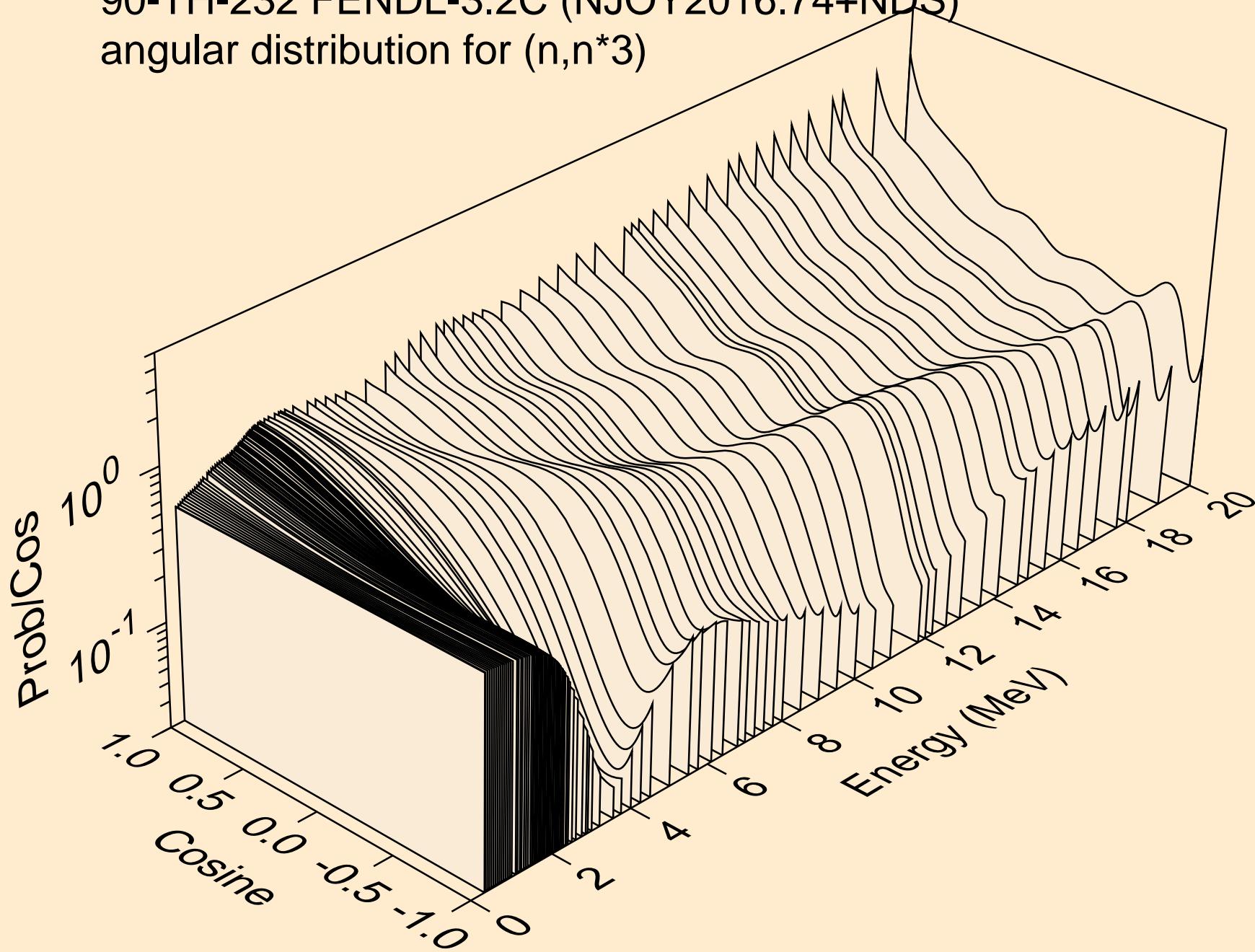
90-TH-232 FENDL-3.2C (NJOY2016.74+NDS)
angular distribution for (n,n^2)



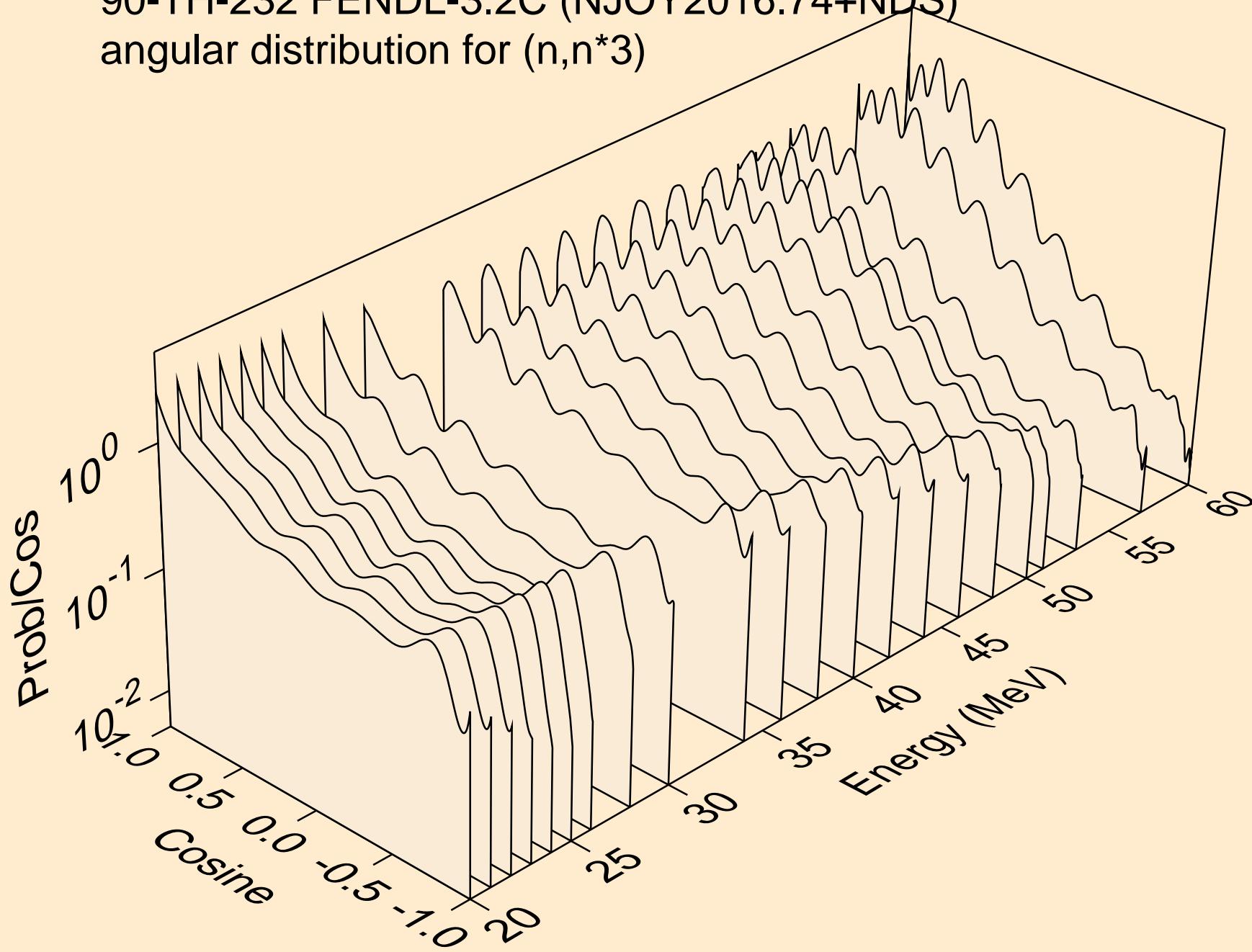
90-TH-232 FENDL-3.2C (NJOY2016.74+NDS)
angular distribution for (n,n^*)



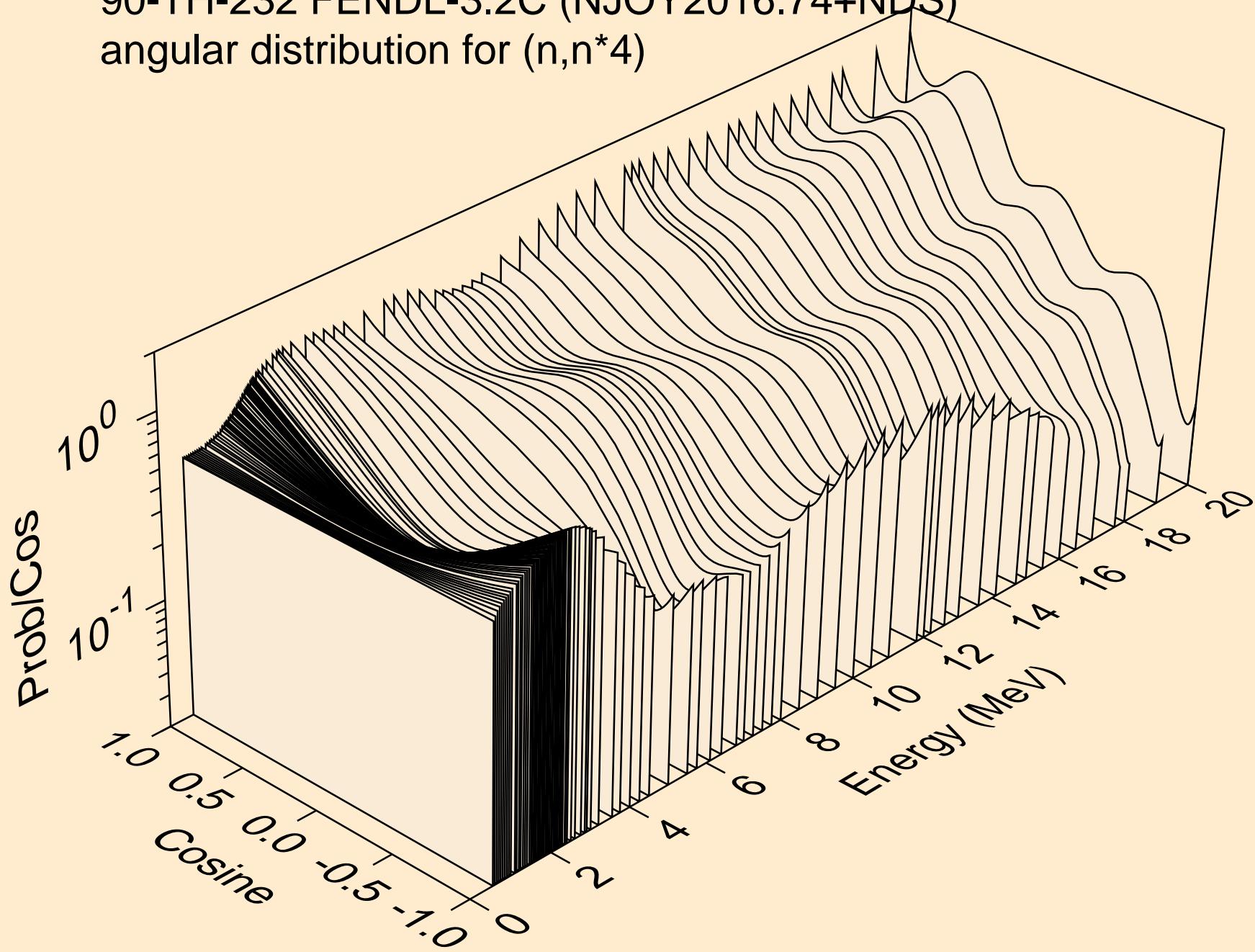
90-TH-232 FENDL-3.2C (NJOY2016.74+NDS)
angular distribution for (n,n^*)



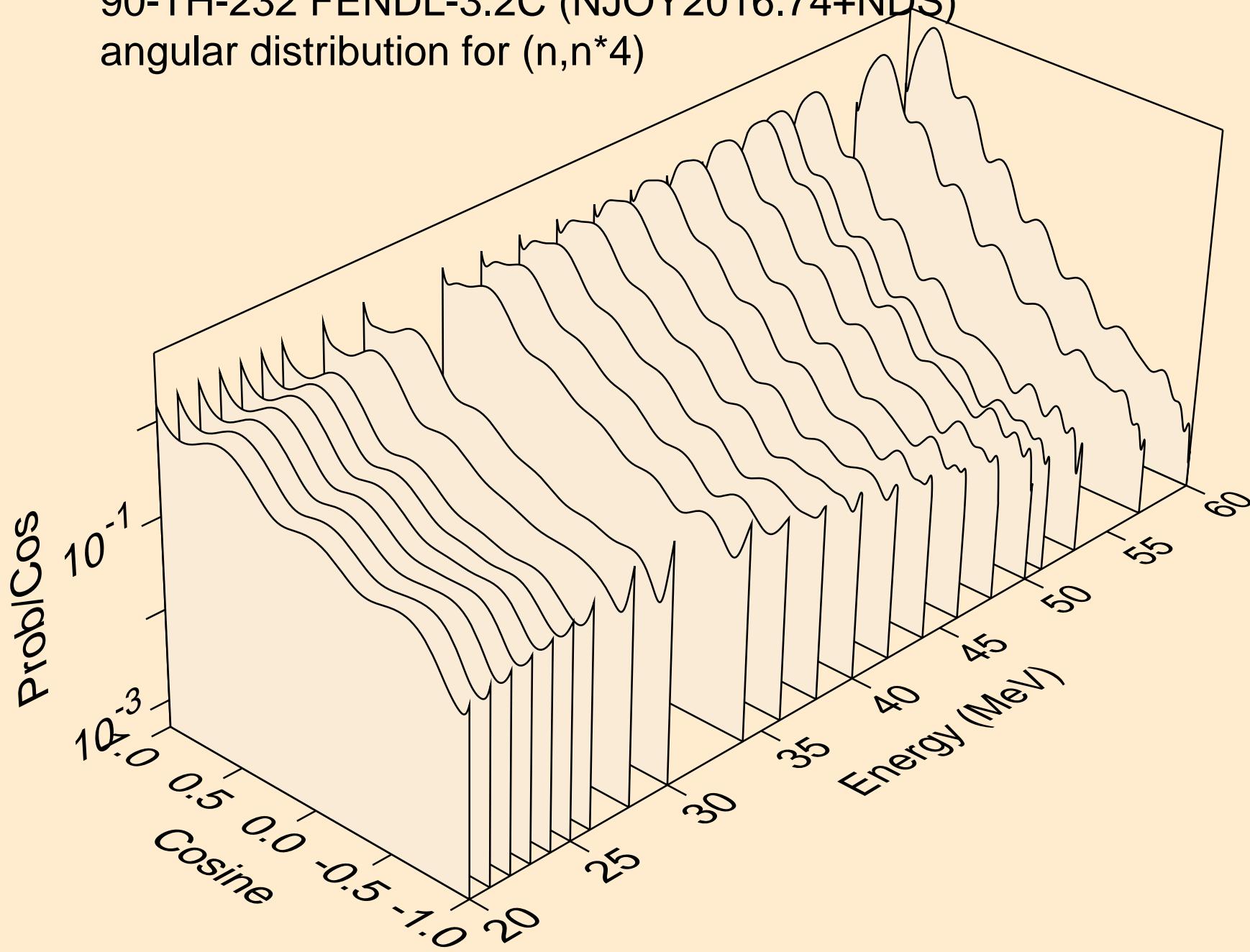
90-TH-232 FENDL-3.2C (NJOY2016.74+NDS)
angular distribution for $(n,n^*)^3$



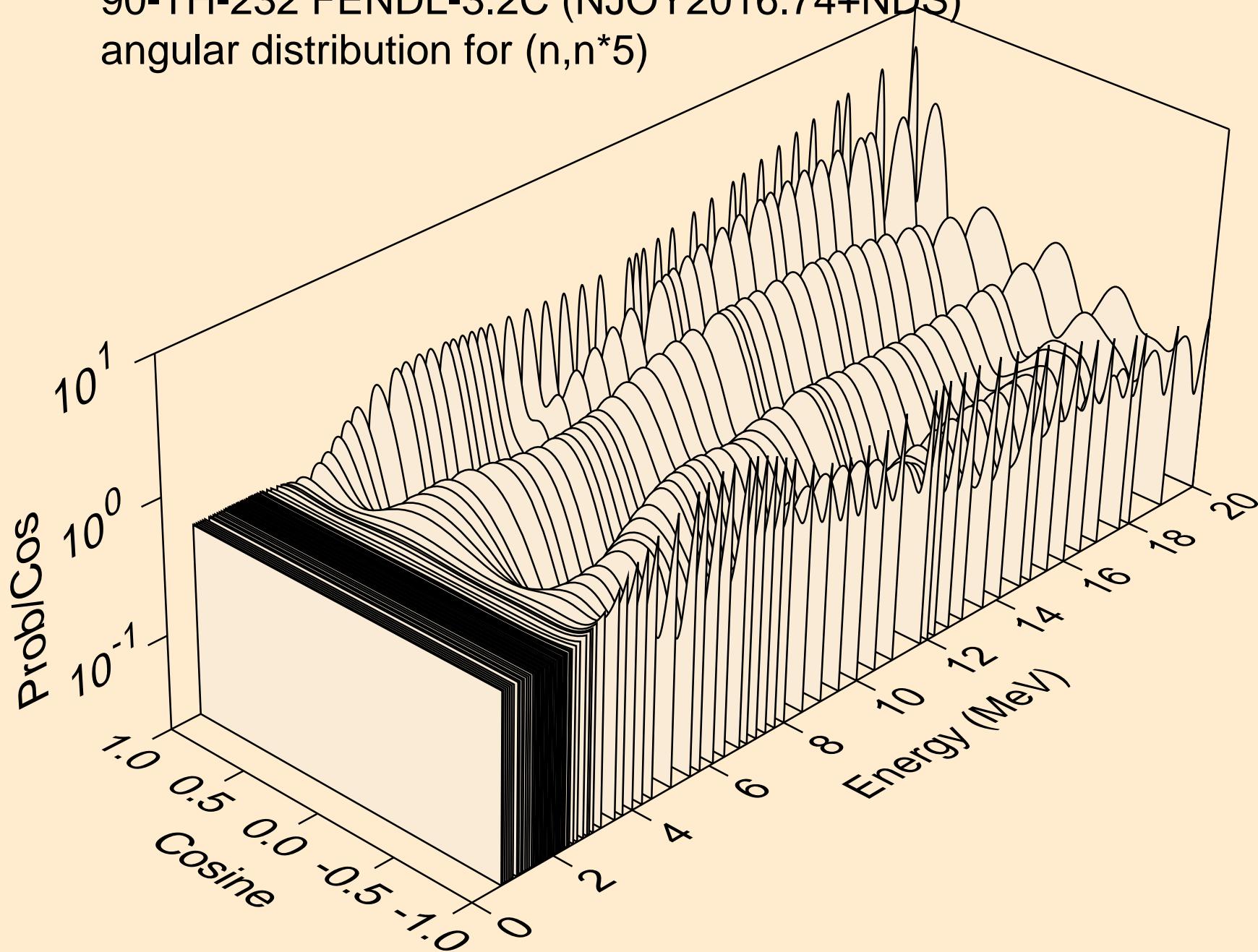
90-TH-232 FENDL-3.2C (NJOY2016.74+NDS)
angular distribution for (n,n^*4)



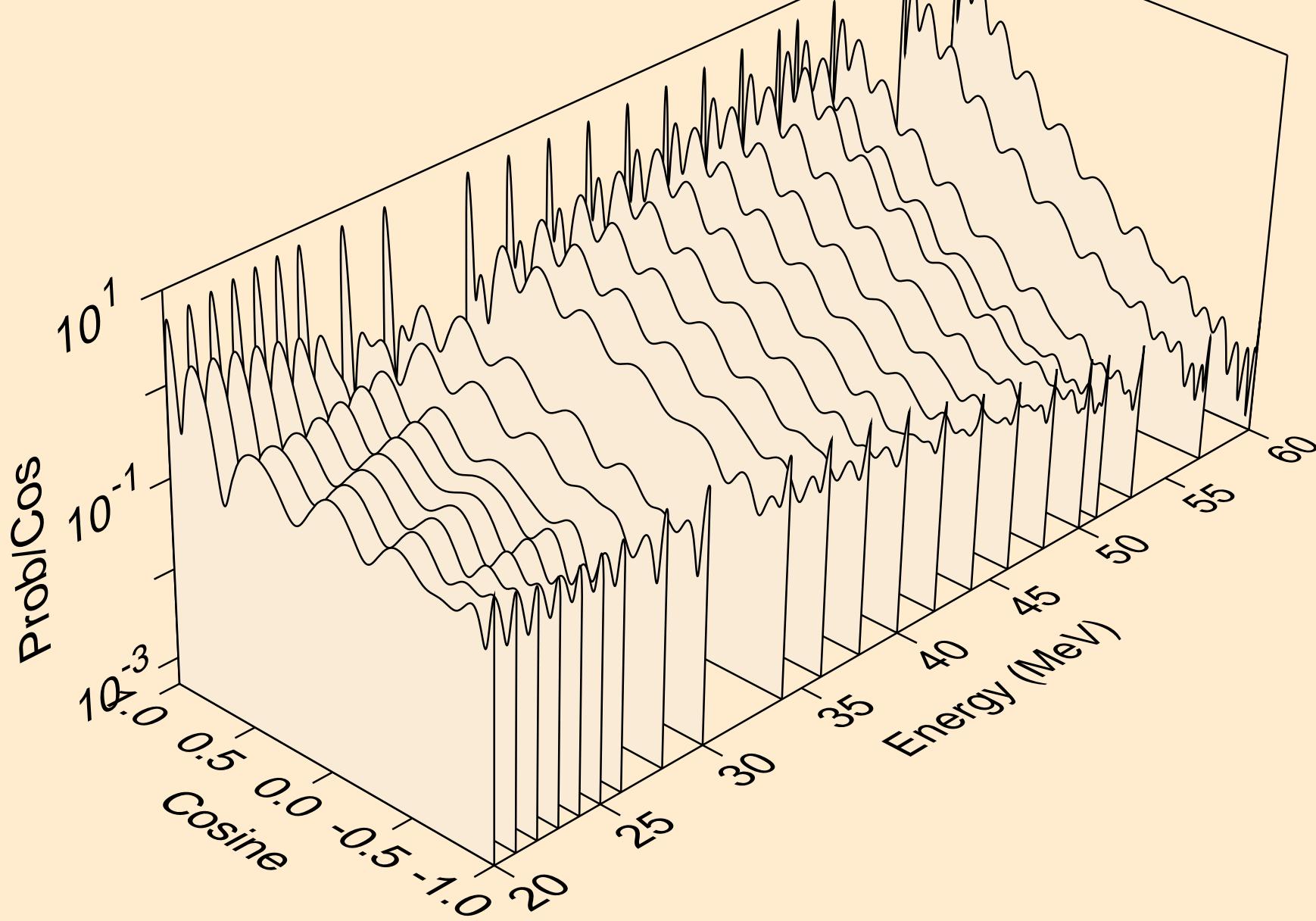
90-TH-232 FENDL-3.2C (NJOY2016.74+NDS)
angular distribution for $(n,n^*)4$



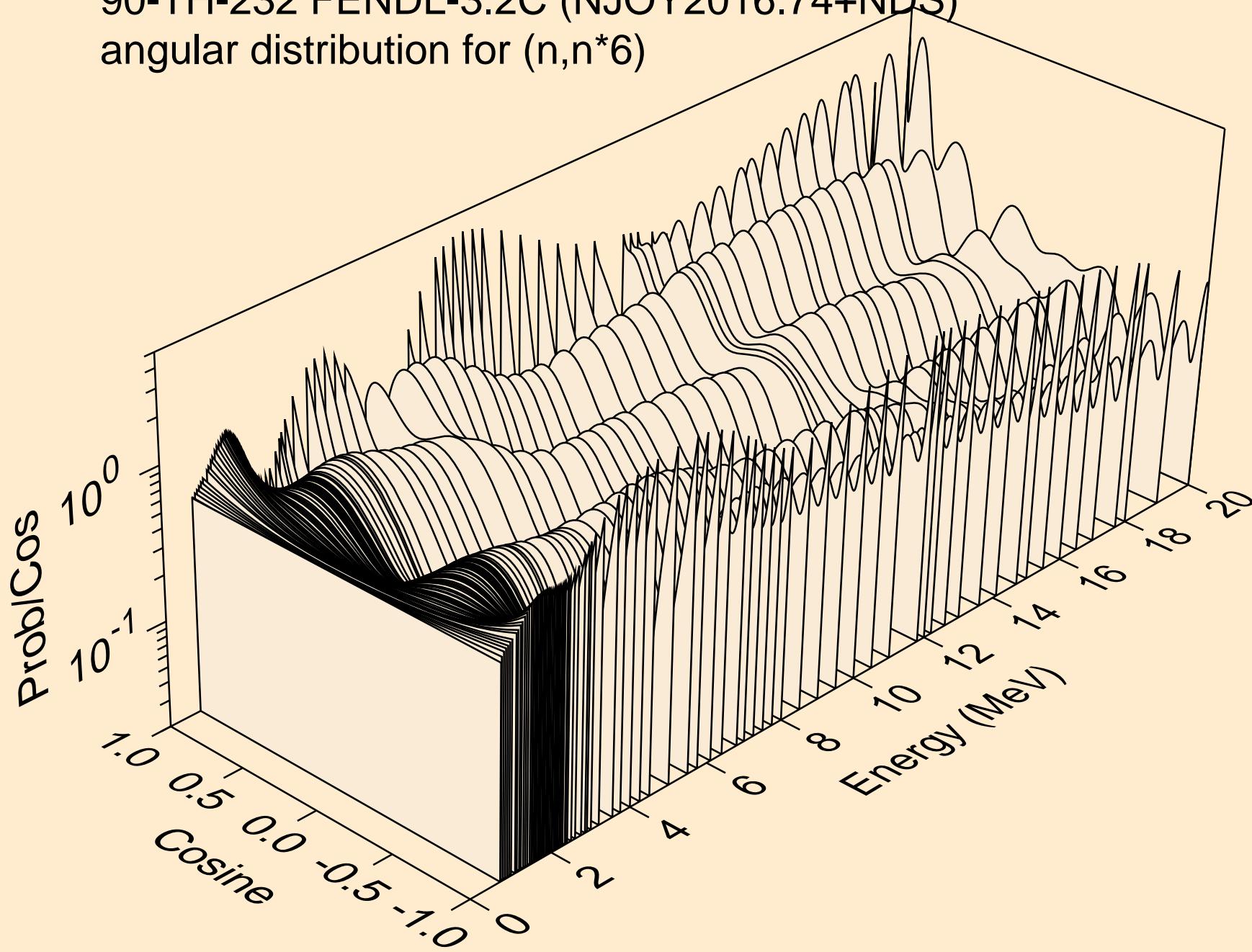
90-TH-232 FENDL-3.2C (NJOY2016.74+NDS)
angular distribution for (n,n^*)



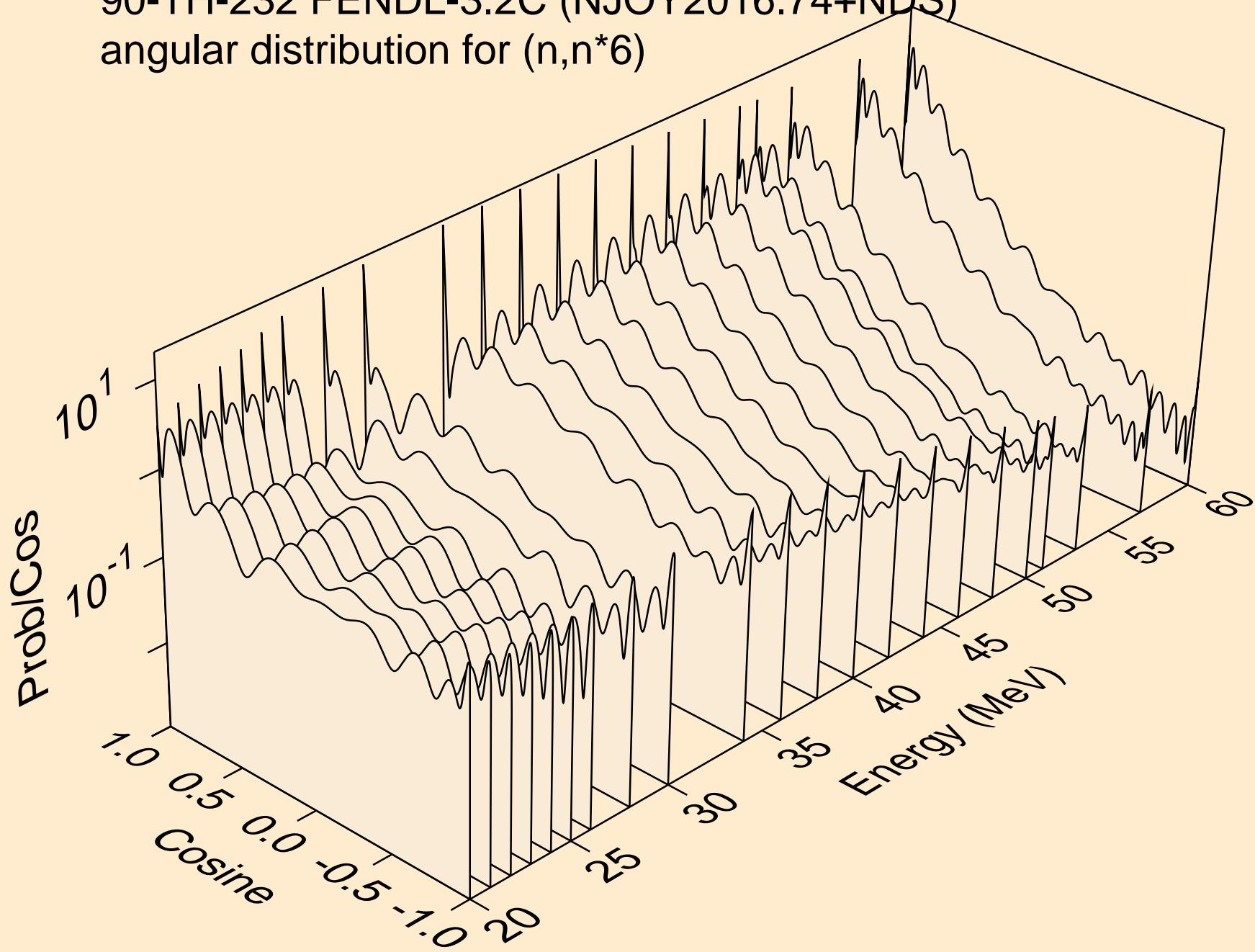
90-TH-232 FENDL-3.2C (NJOY2016.74+NDS)
angular distribution for (n,n*5)



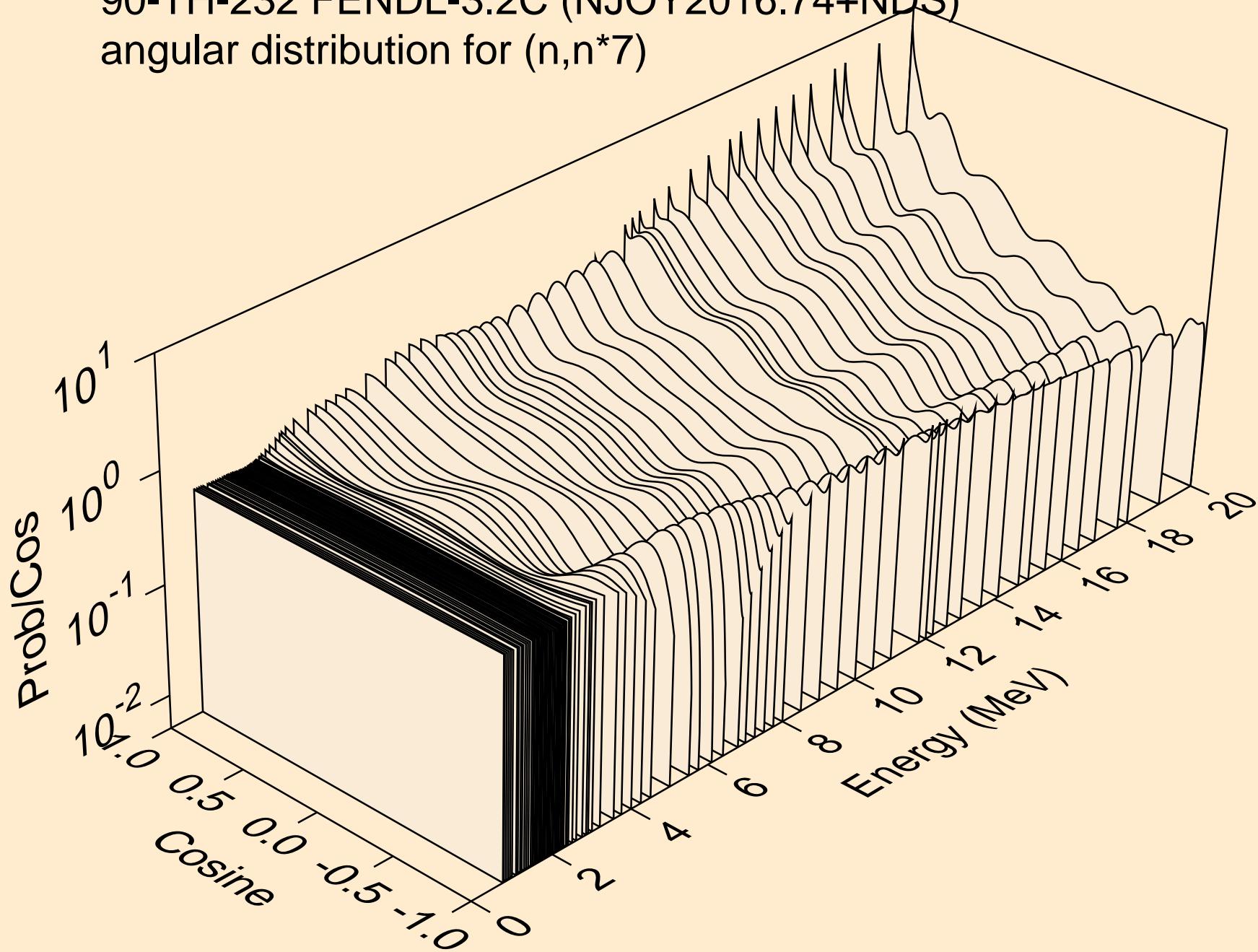
90-TH-232 FENDL-3.2C (NJOY2016.74+NDS)
angular distribution for (n,n^*)



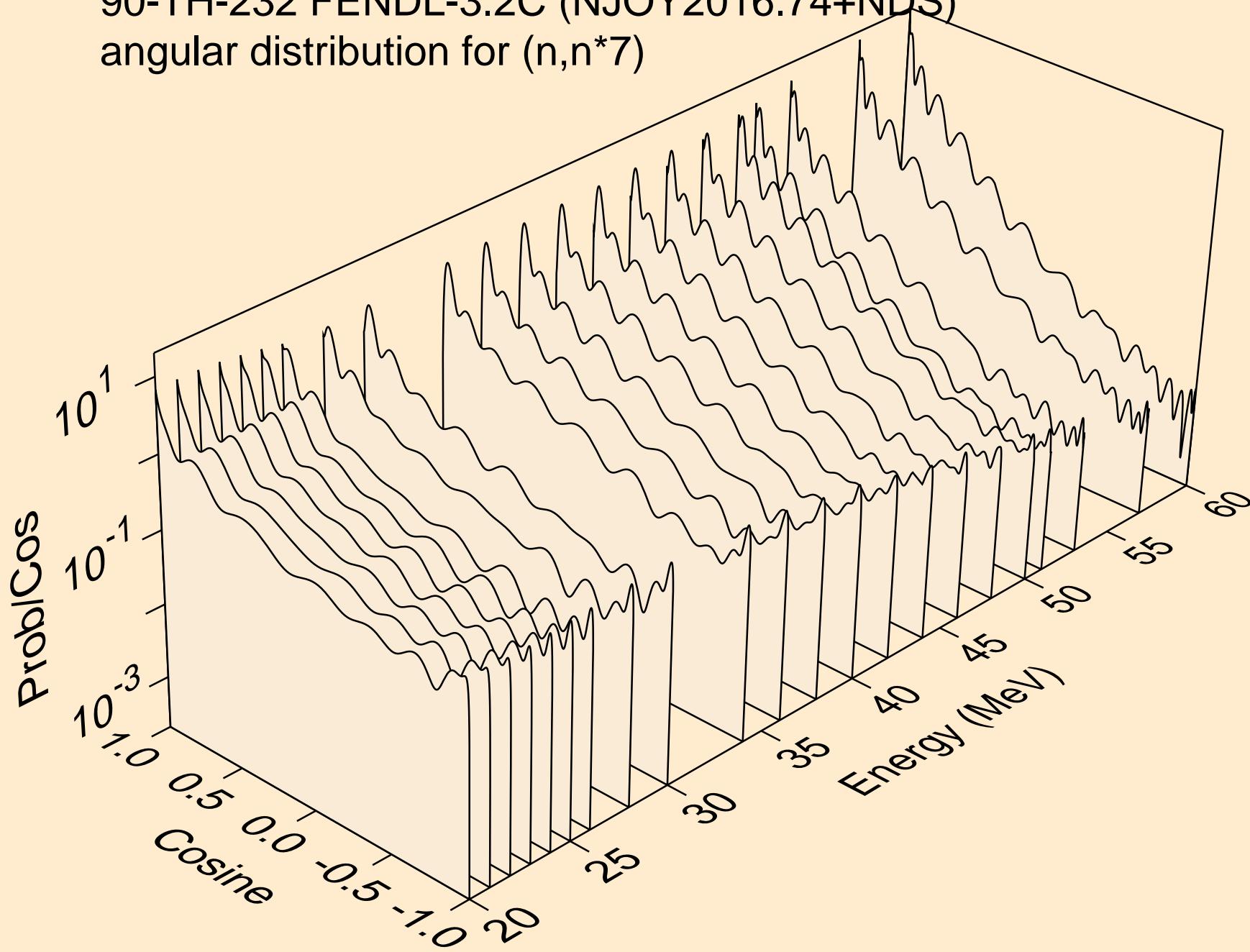
90-TH-232 FENDL-3.2C (NJOY2016.74+NDS)
angular distribution for (n,n^*6)



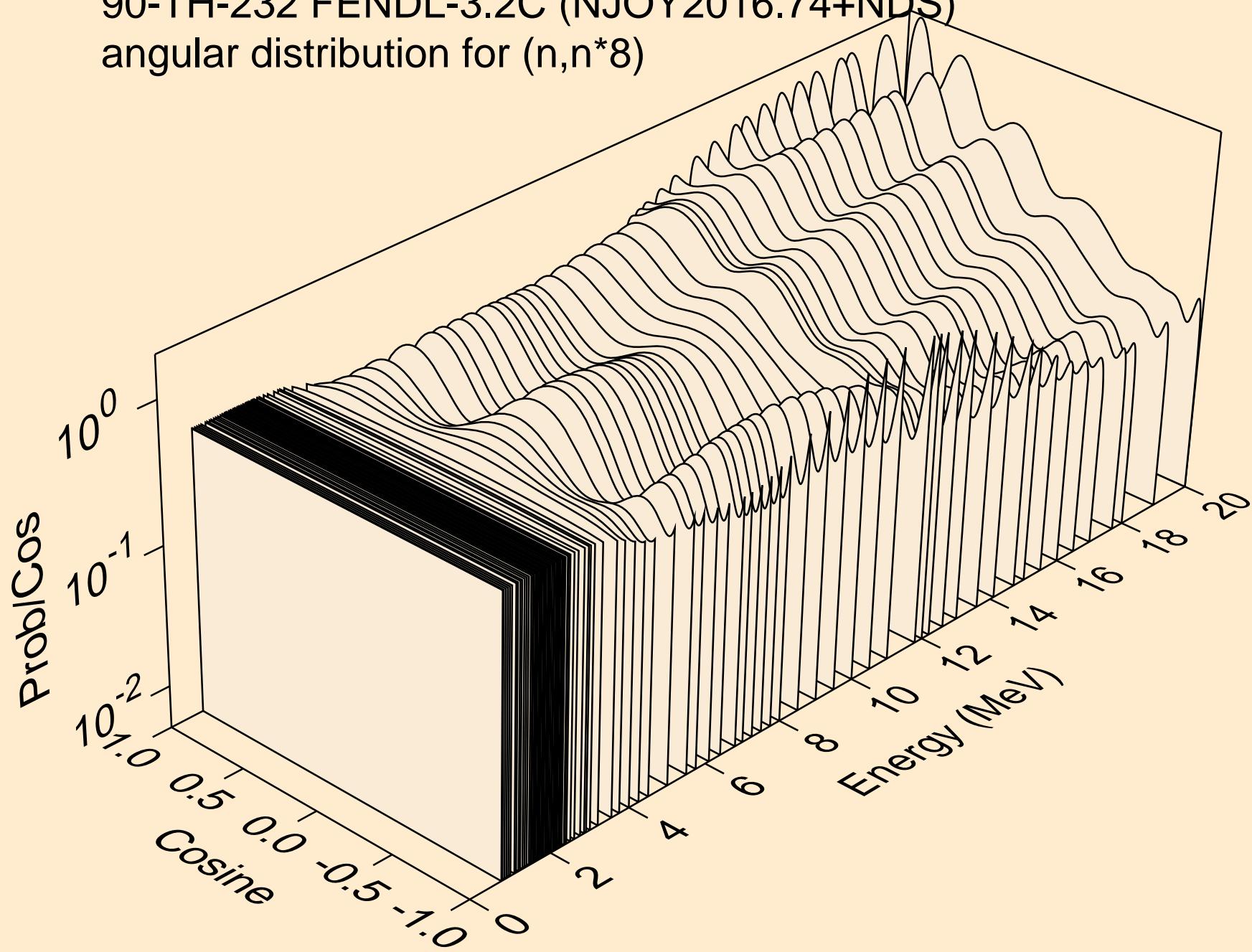
90-TH-232 FENDL-3.2C (NJOY2016.74+NDS)
angular distribution for $(n,n^*)^7$



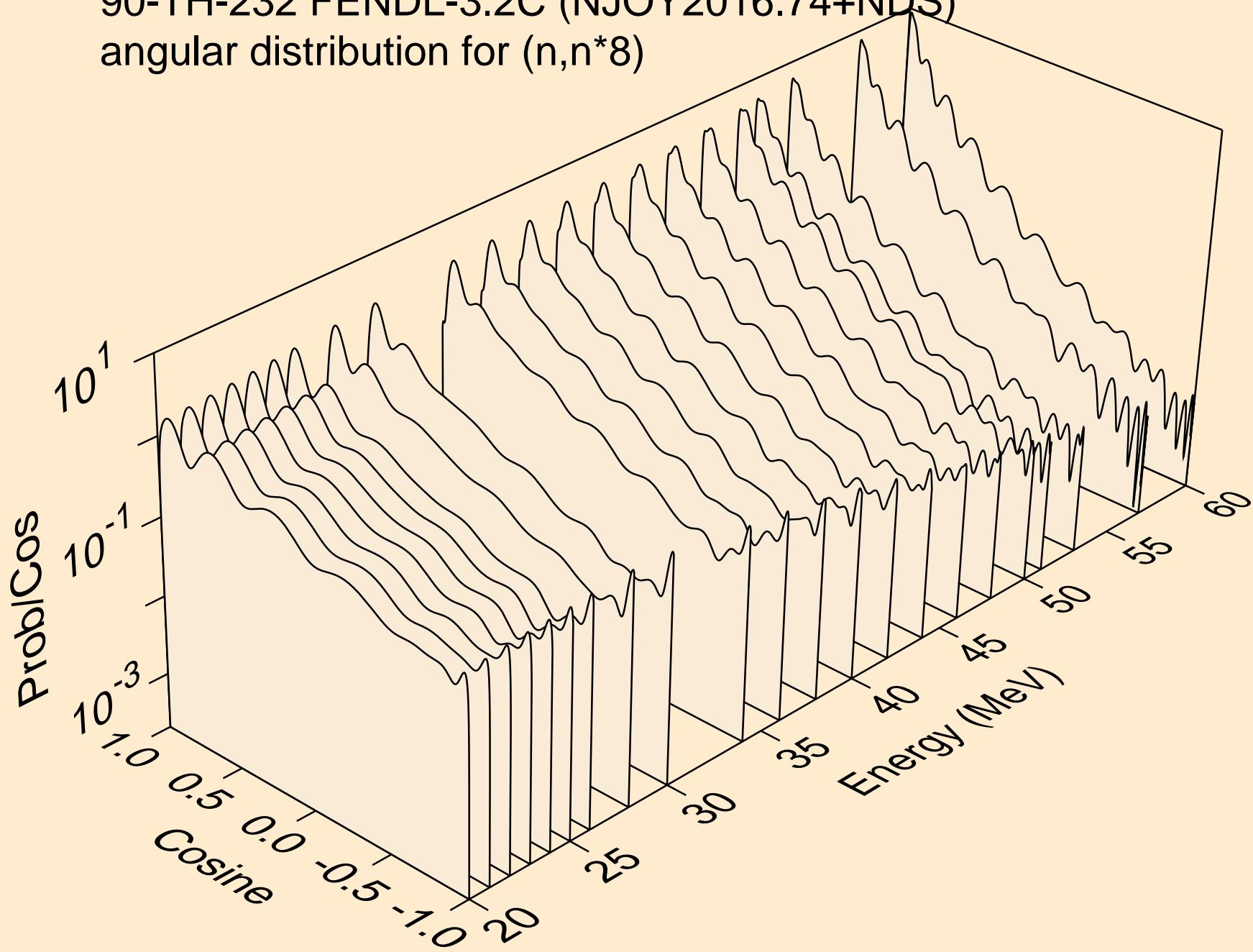
90-TH-232 FENDL-3.2C (NJOY2016.74+NDS)
angular distribution for $(n,n^*)^7$



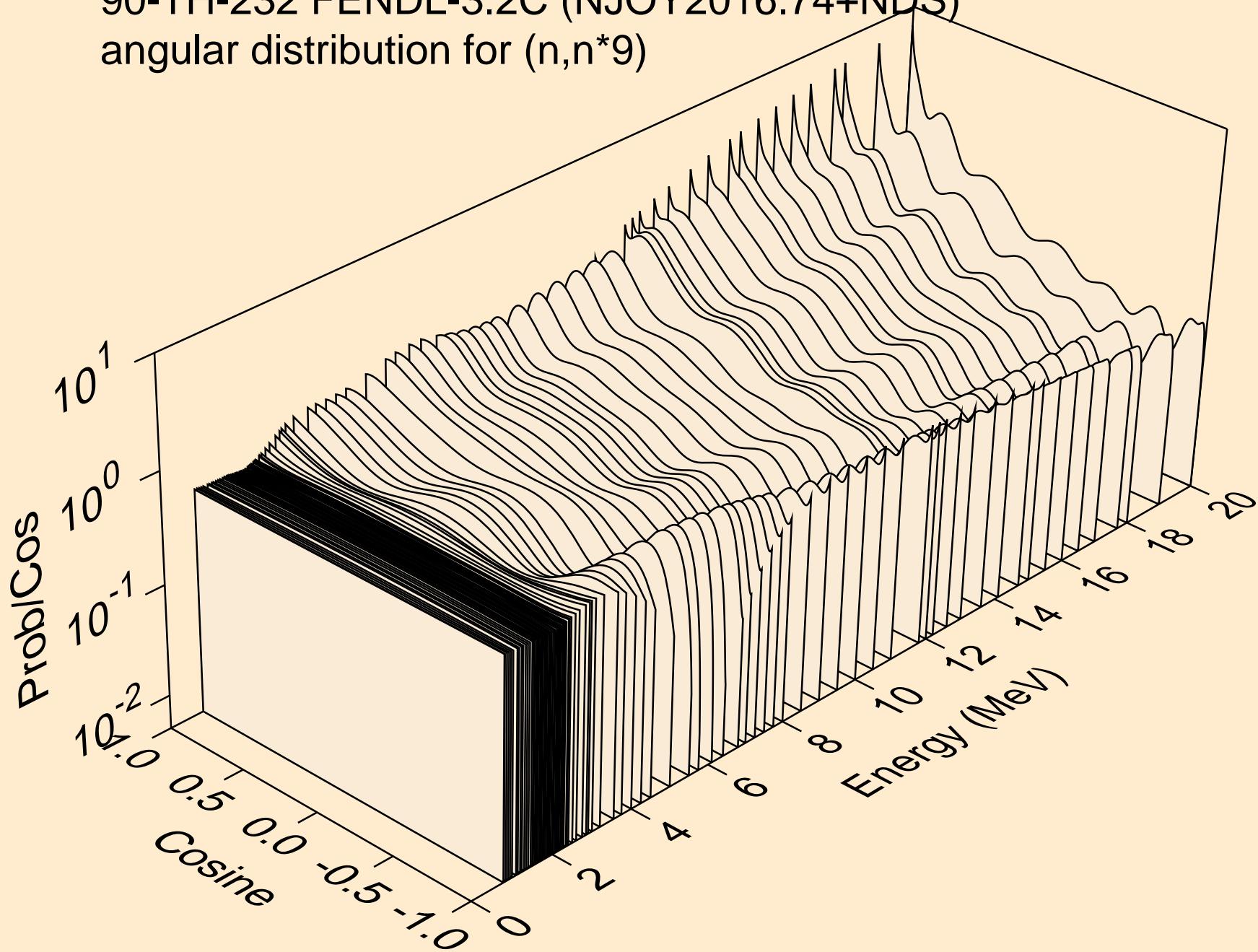
90-TH-232 FENDL-3.2C (NJOY2016.74+NDS)
angular distribution for $(n,n^*)^8$



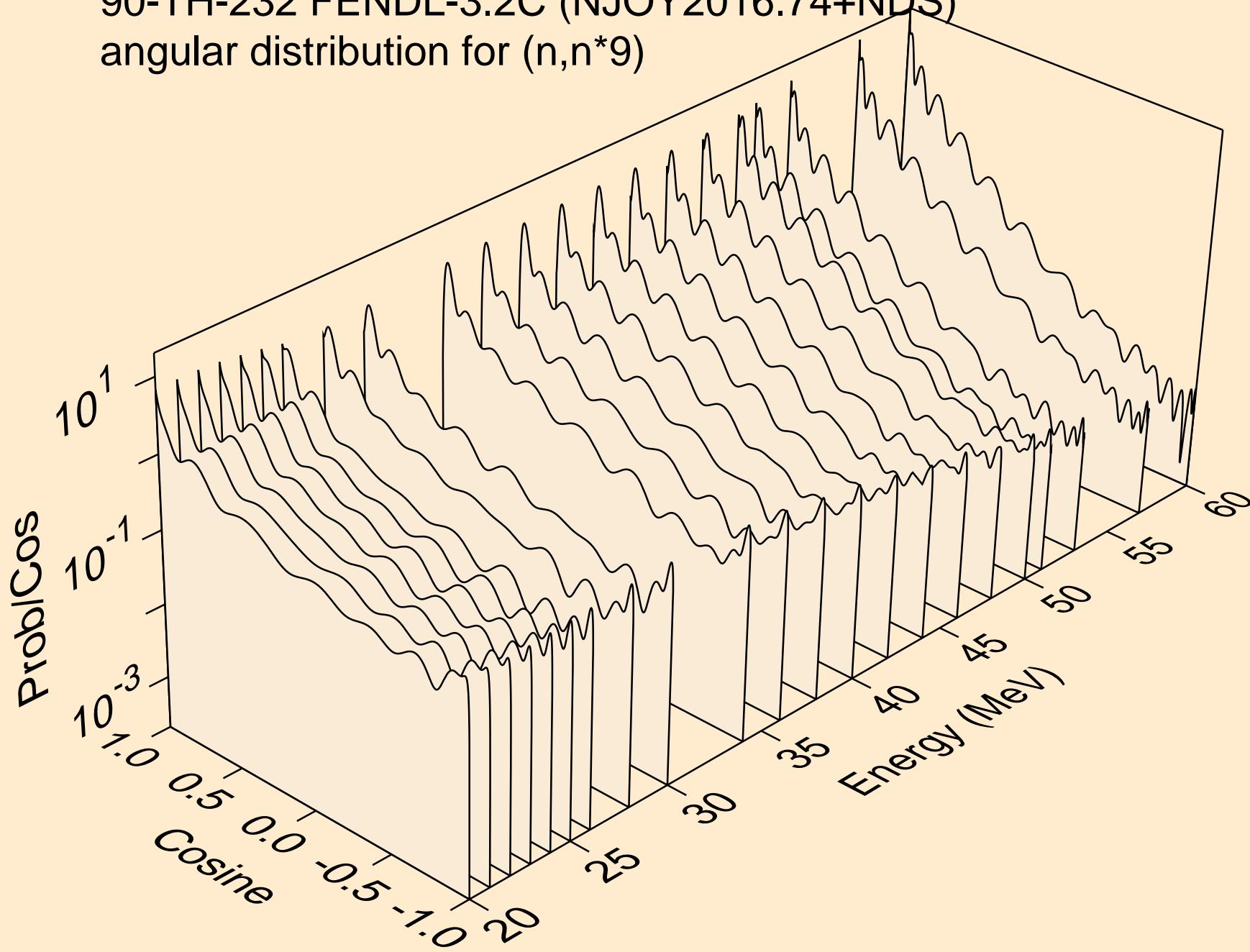
90-TH-232 FENDL-3.2C (NJOY2016.74+NDS)
angular distribution for $(n,n^*)^8$



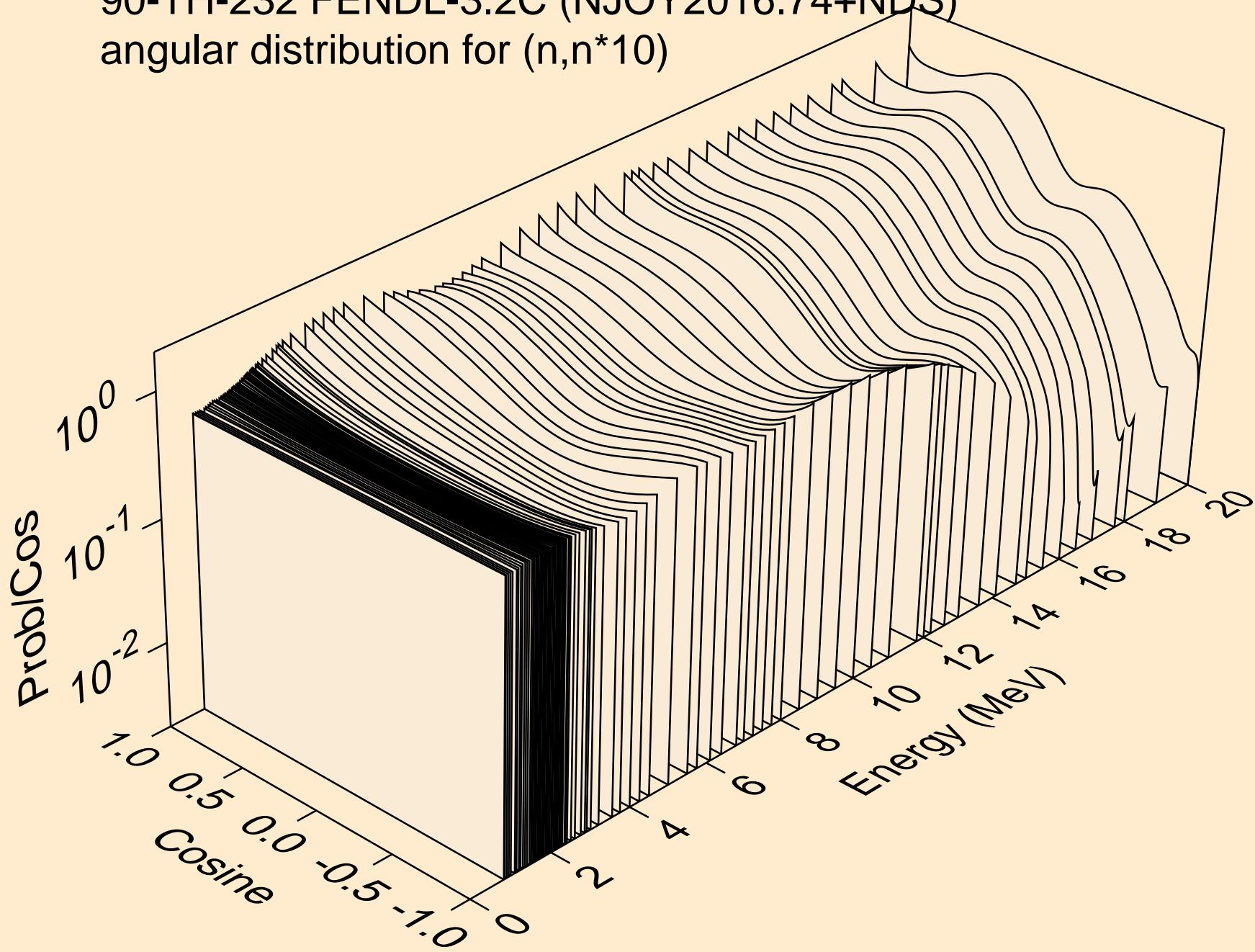
90-TH-232 FENDL-3.2C (NJOY2016.74+NDS)
angular distribution for $(n,n^*)9$



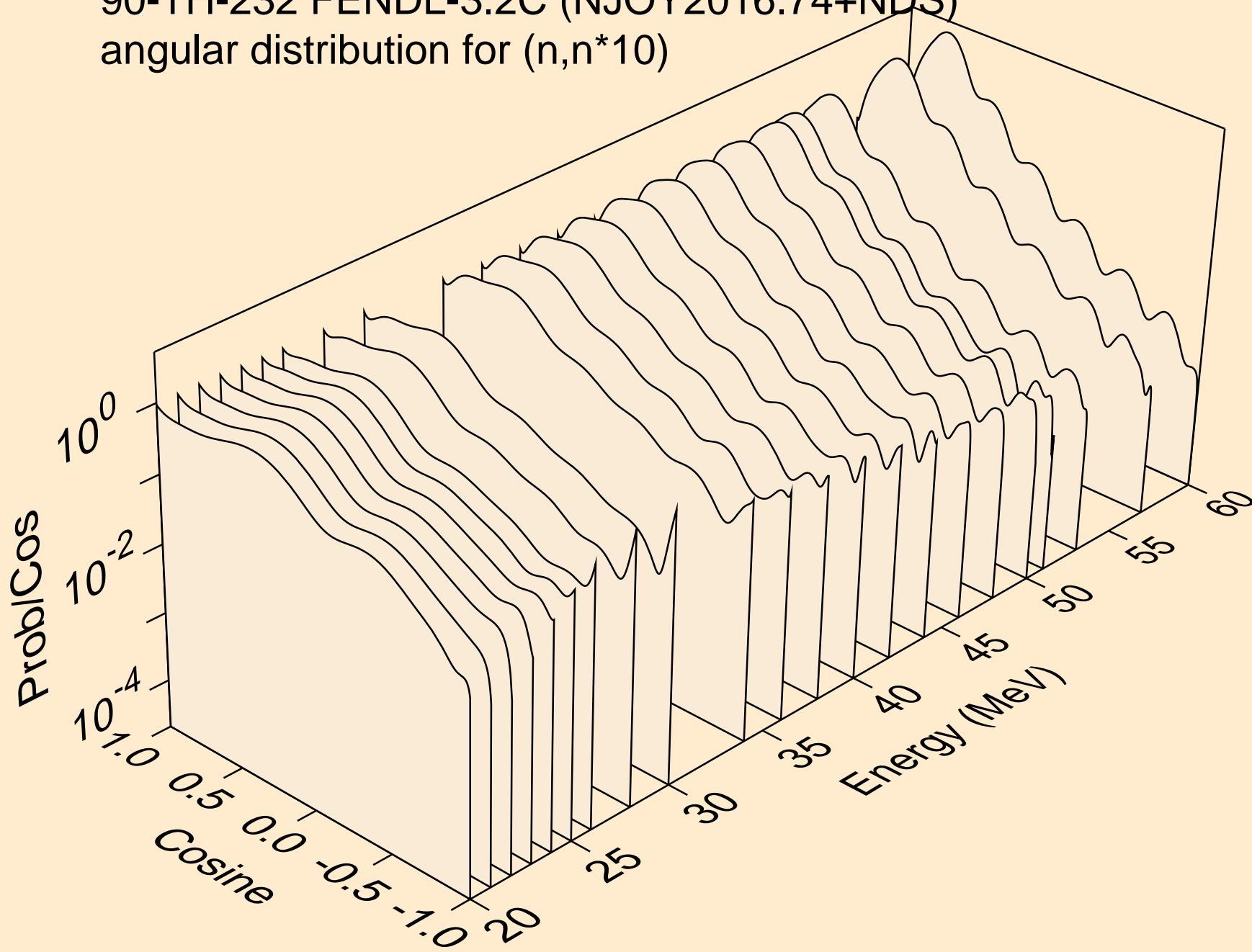
90-TH-232 FENDL-3.2C (NJOY2016.74+NDS)
angular distribution for $(n,n^*)9$



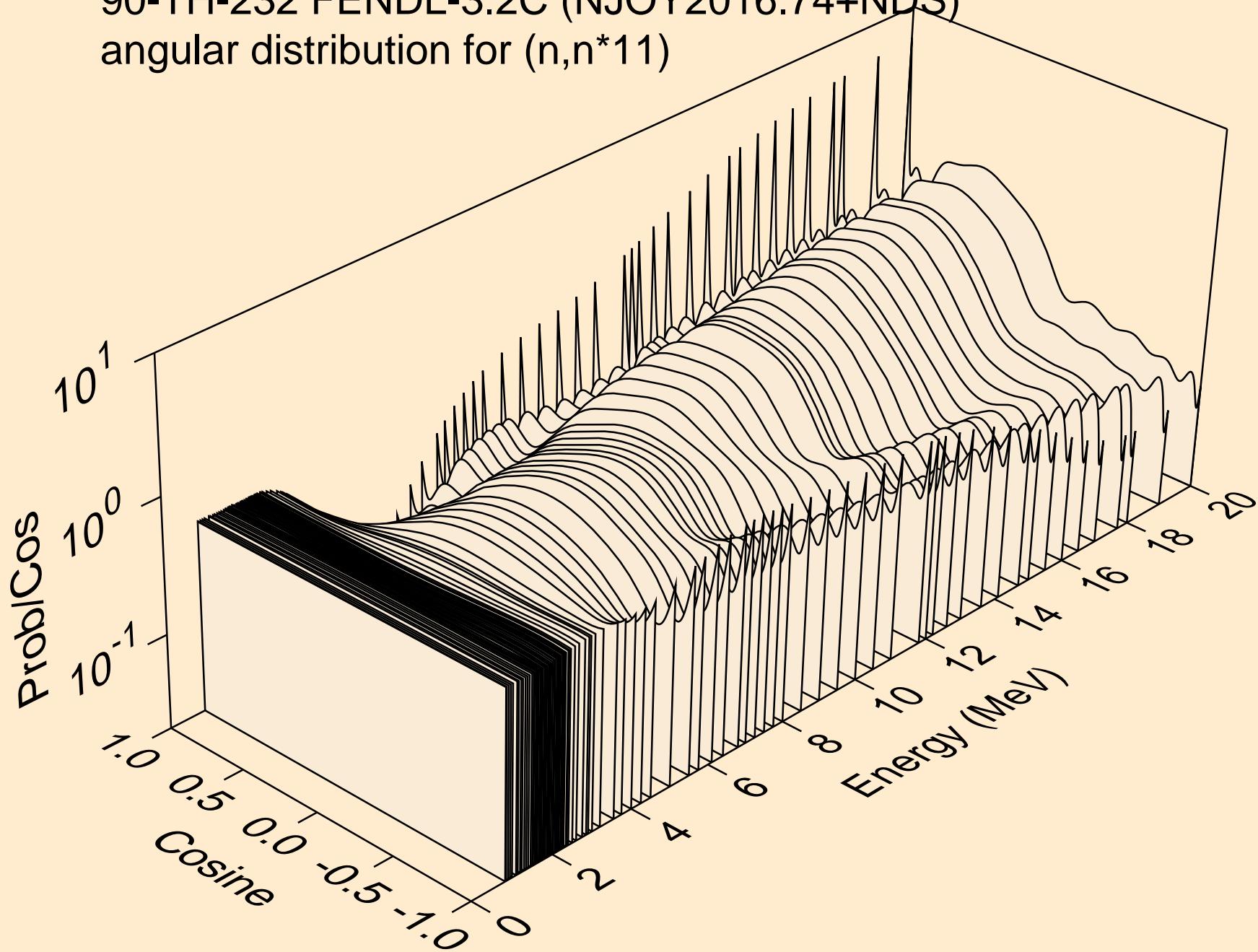
90-TH-232 FENDL-3.2C (NJOY2016.74+NDS)
angular distribution for (n,n^*10)



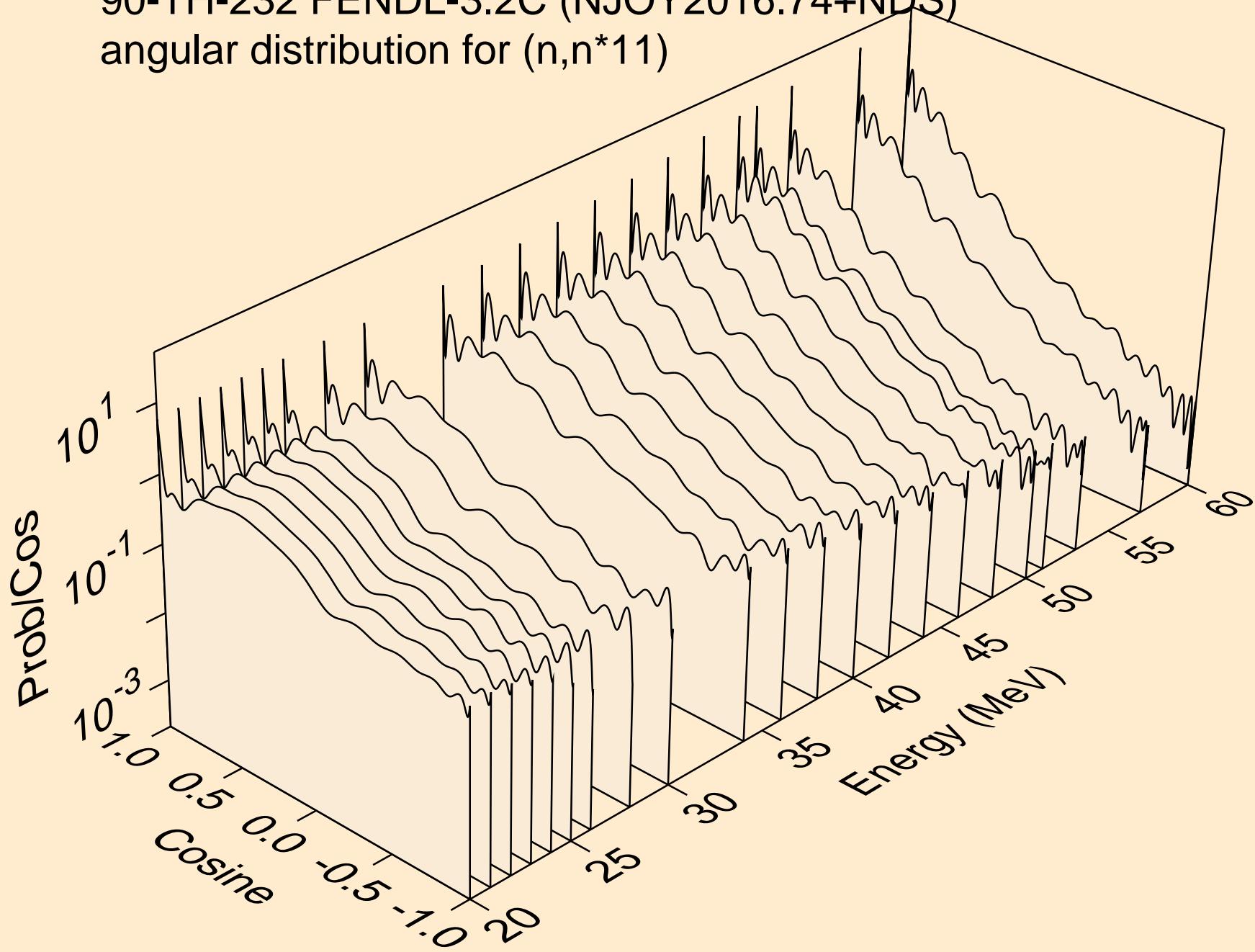
90-TH-232 FENDL-3.2C (NJOY2016.74+NDS)
angular distribution for (n,n^*10)



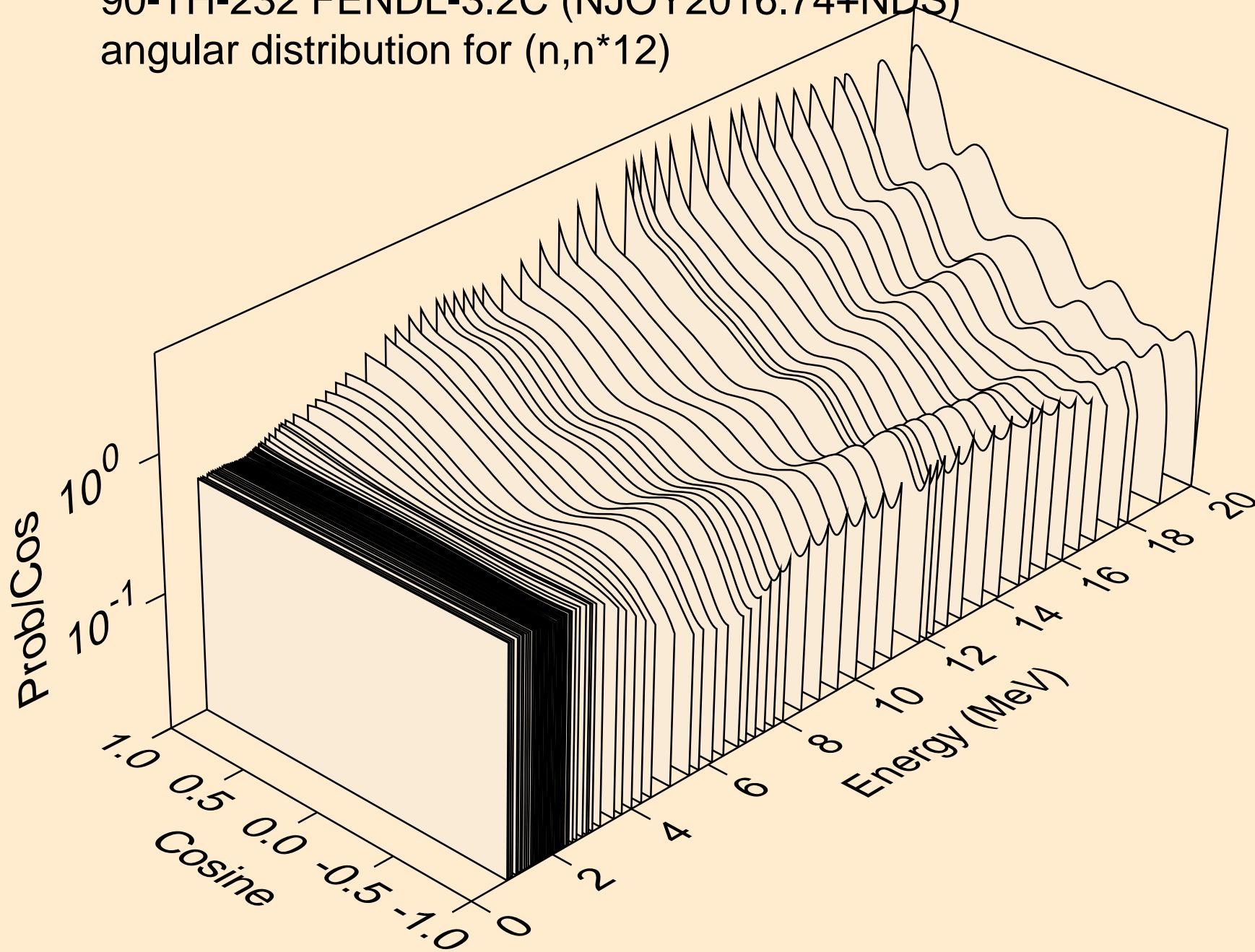
90-TH-232 FENDL-3.2C (NJOY2016.74+NDS)
angular distribution for (n,n^*11)



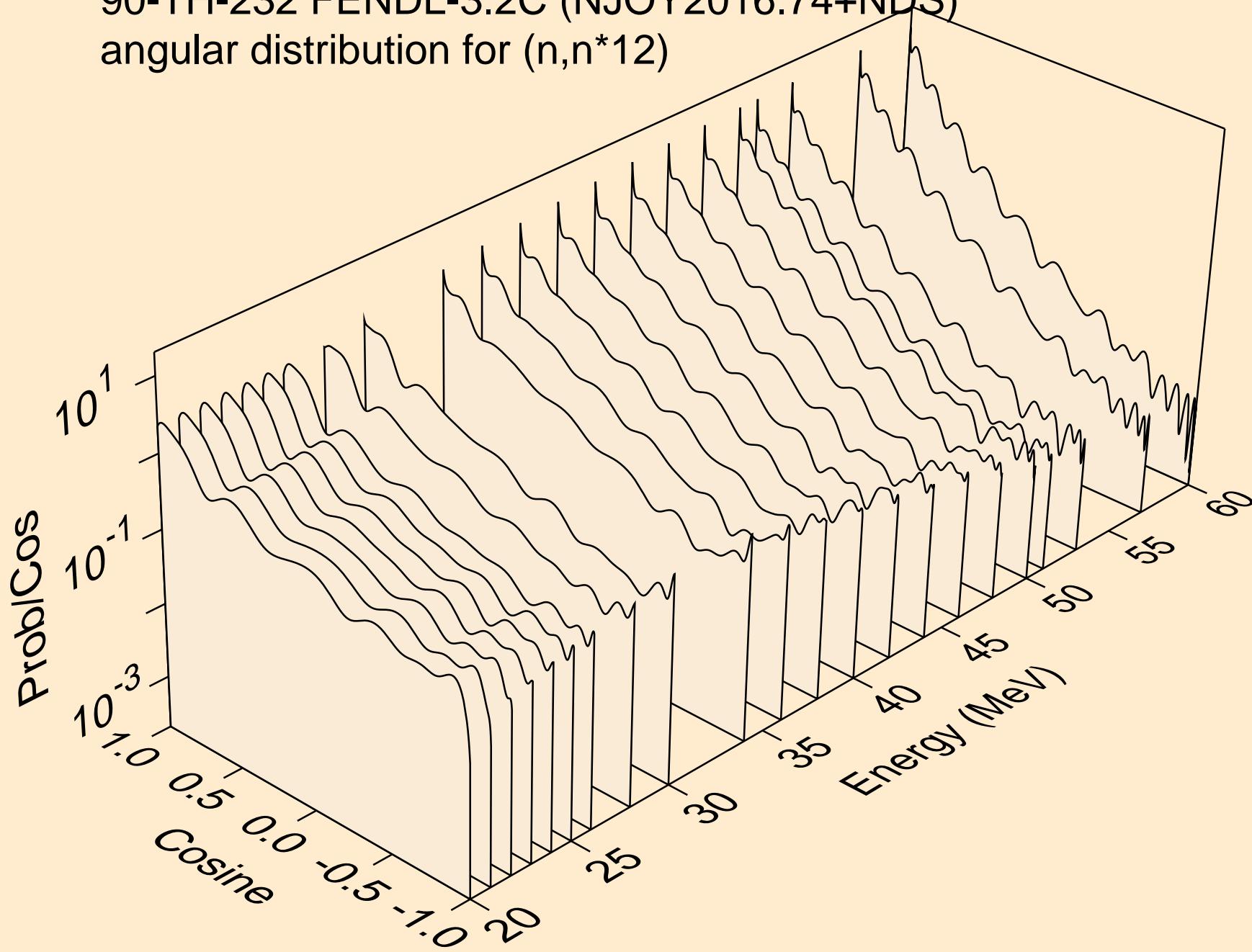
90-TH-232 FENDL-3.2C (NJOY2016.74+NDS)
angular distribution for (n,n^*11)



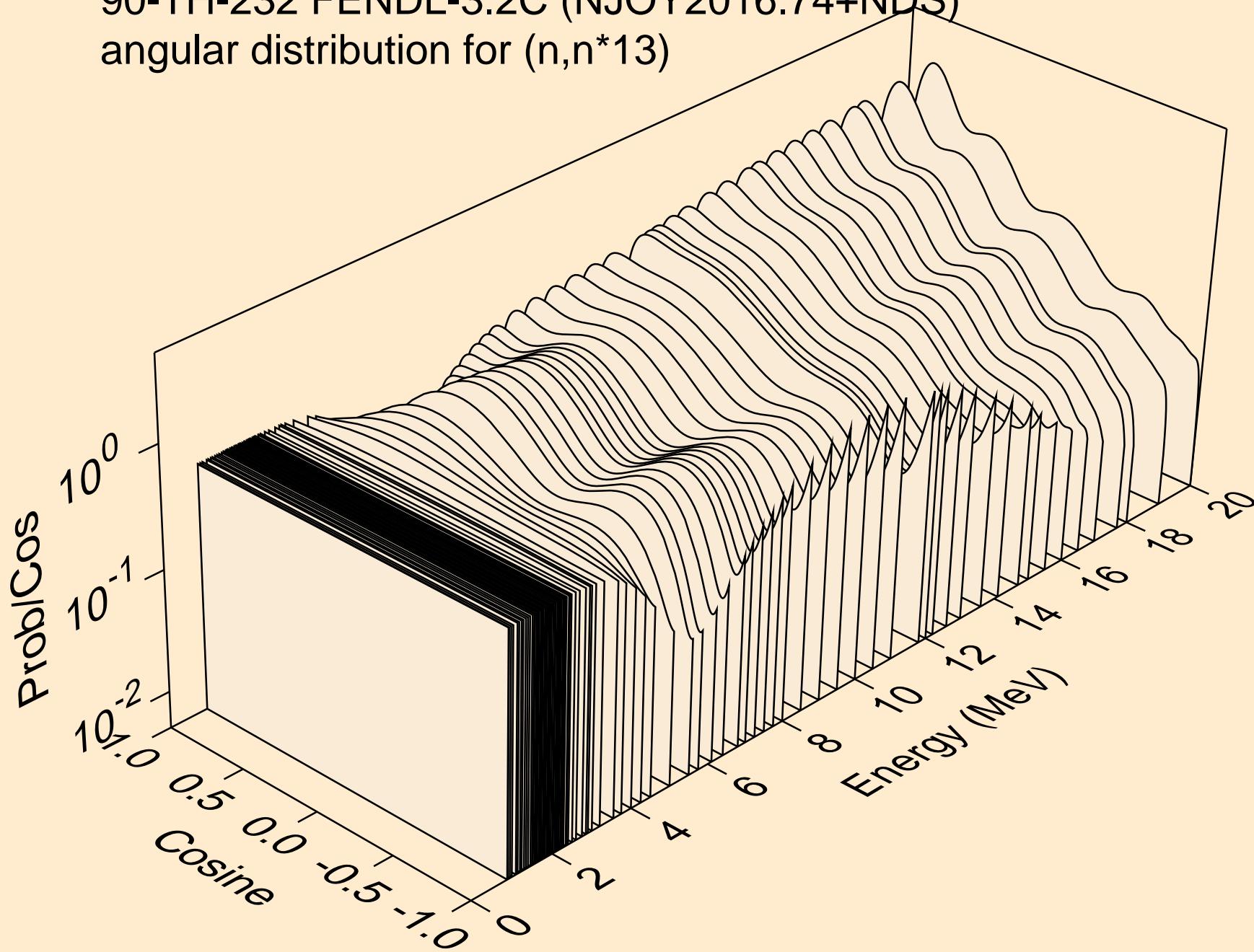
90-TH-232 FENDL-3.2C (NJOY2016.74+NDS)
angular distribution for (n,n^*12)



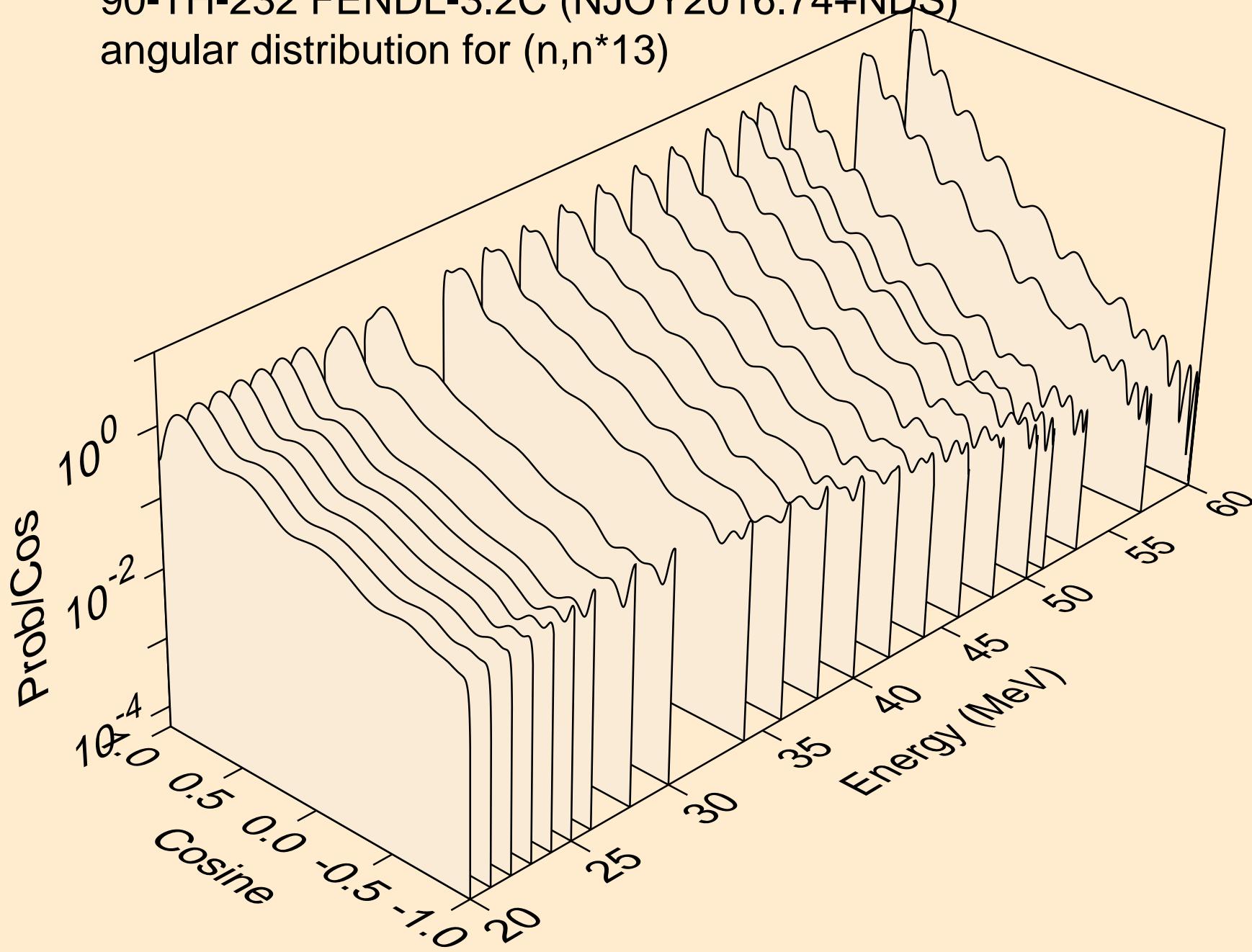
90-TH-232 FENDL-3.2C (NJOY2016.74+NDS)
angular distribution for (n,n^*12)



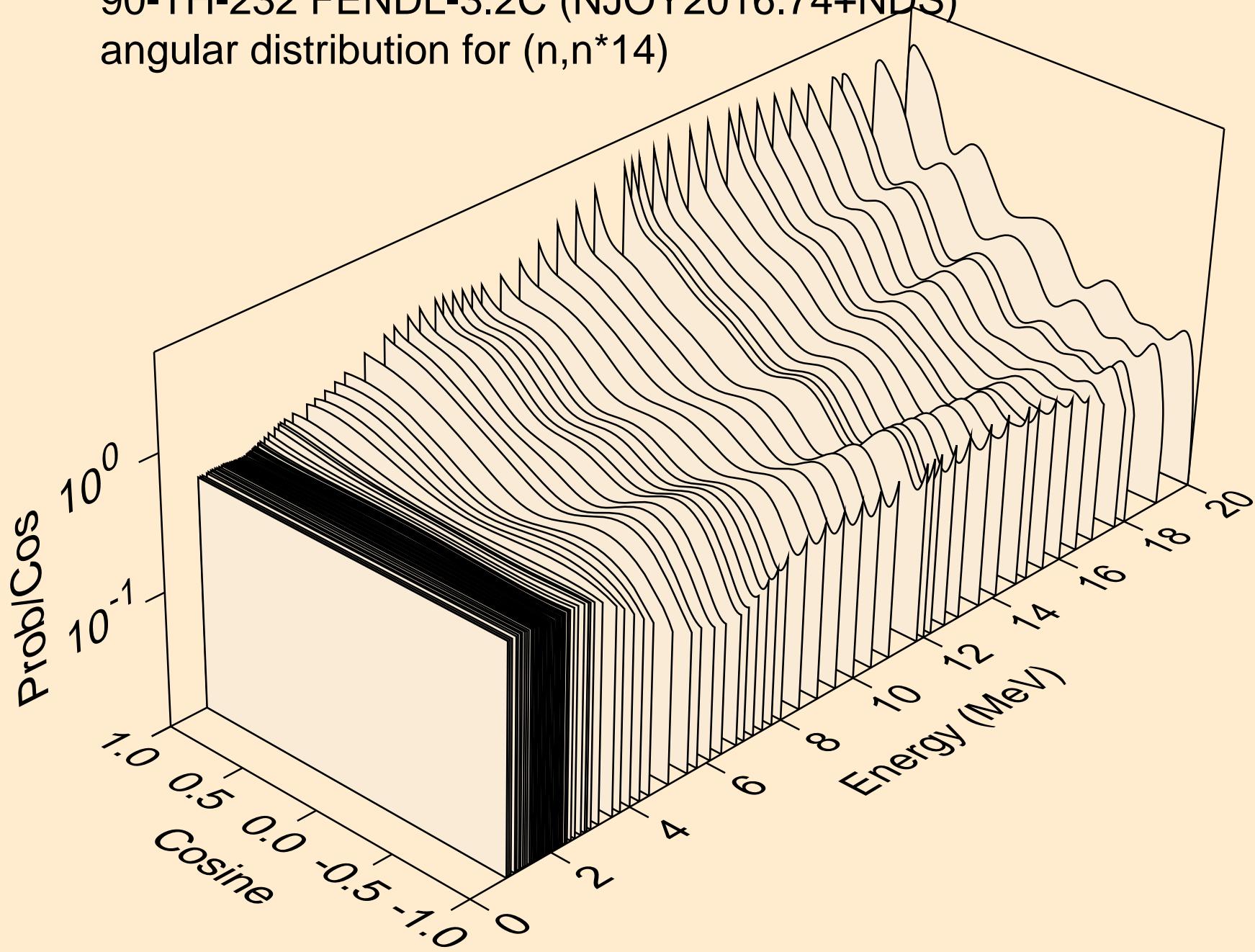
90-TH-232 FENDL-3.2C (NJOY2016.74+NDS)
angular distribution for (n,n^*13)



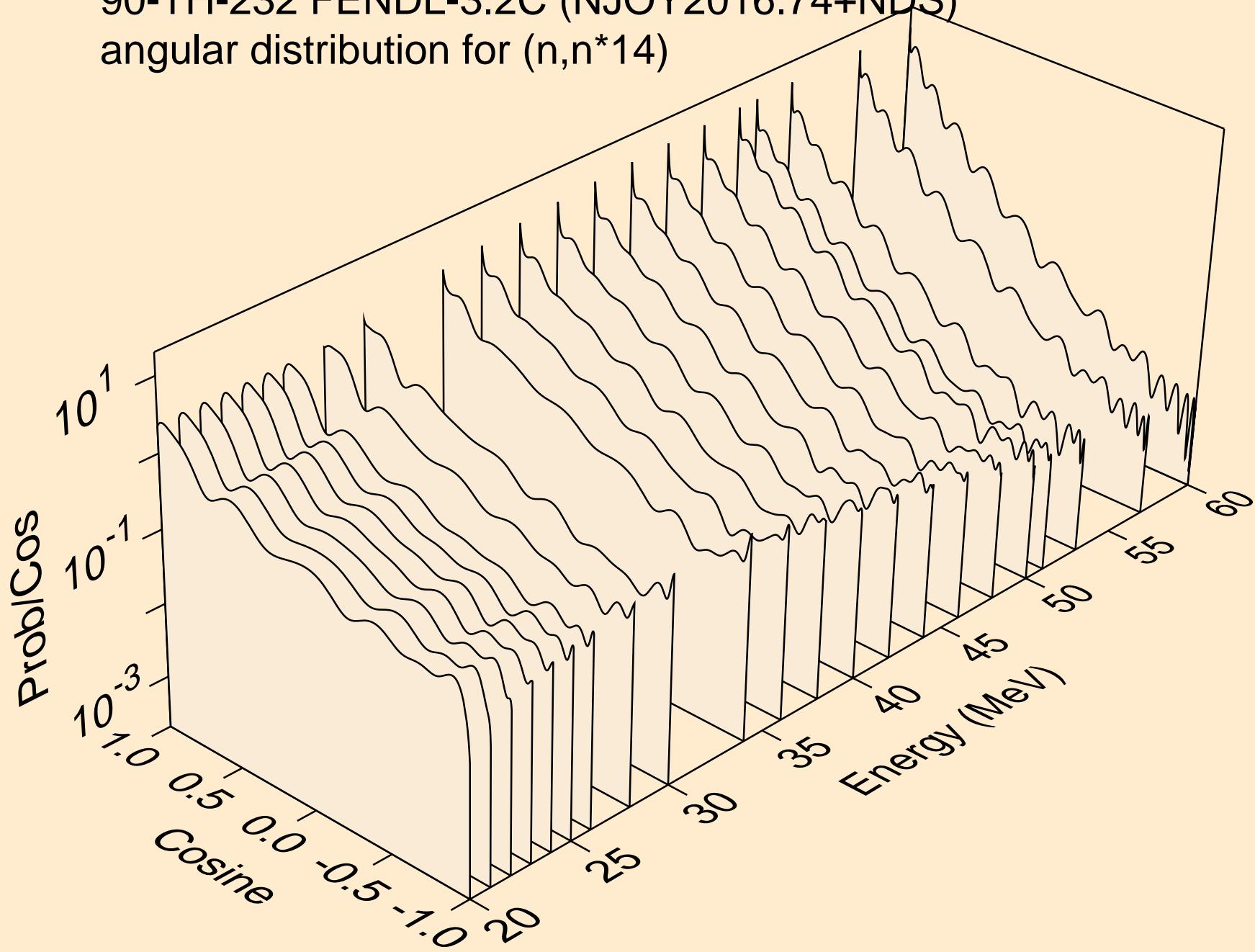
90-TH-232 FENDL-3.2C (NJOY2016.74+NDS)
angular distribution for (n,n^*13)



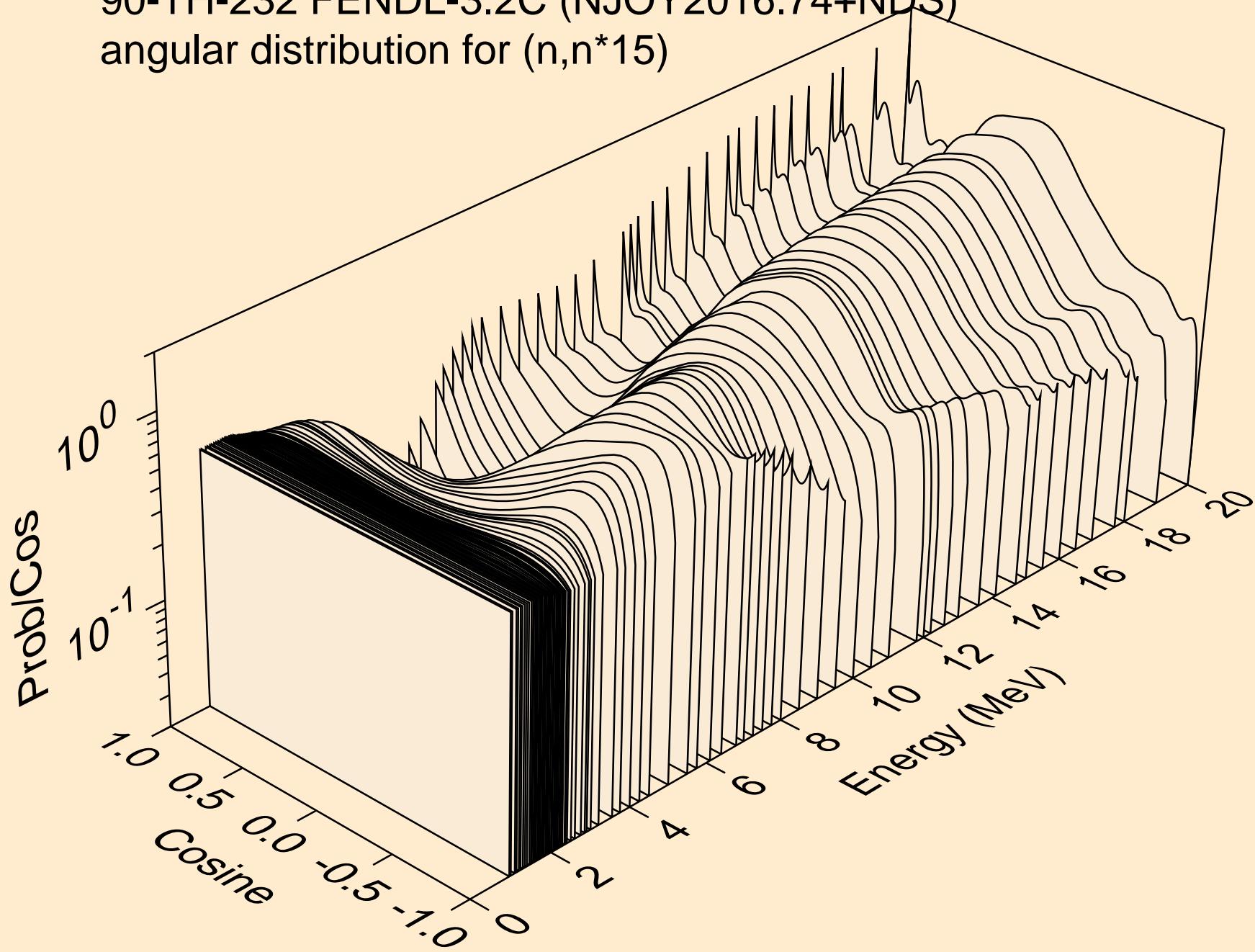
90-TH-232 FENDL-3.2C (NJOY2016.74+NDS)
angular distribution for (n,n^*14)



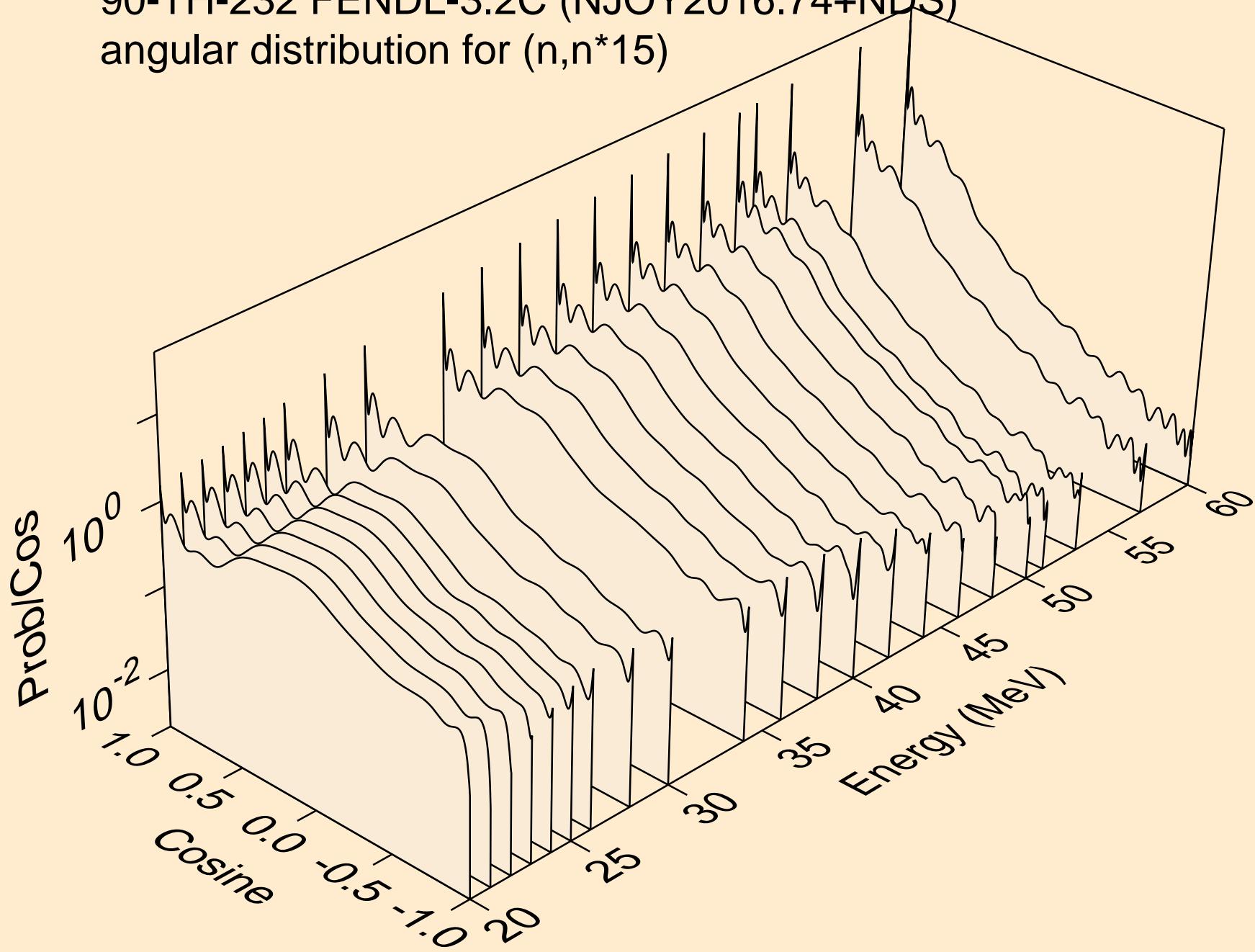
90-TH-232 FENDL-3.2C (NJOY2016.74+NDS)
angular distribution for (n,n^*14)



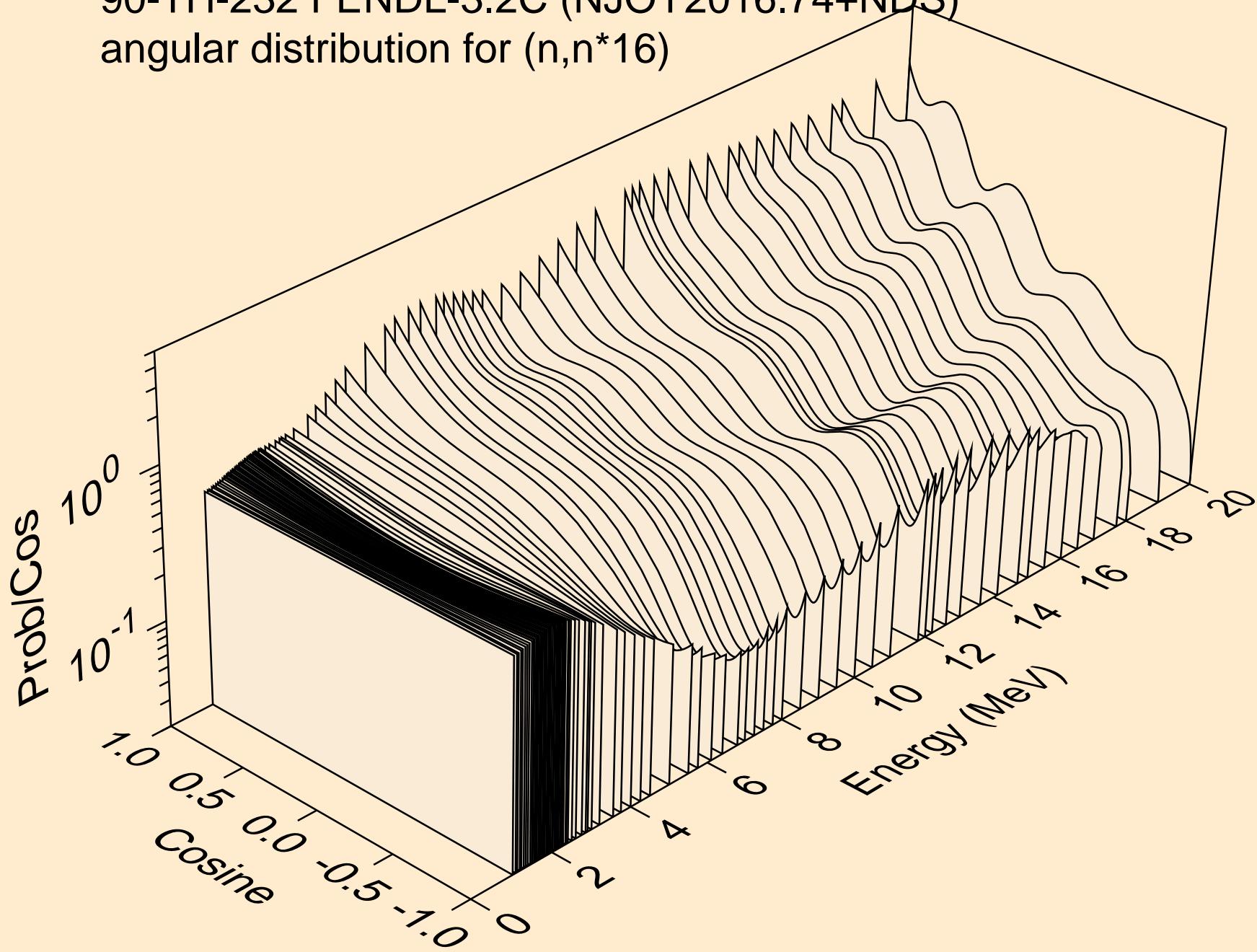
90-TH-232 FENDL-3.2C (NJOY2016.74+NDS)
angular distribution for (n,n^*15)



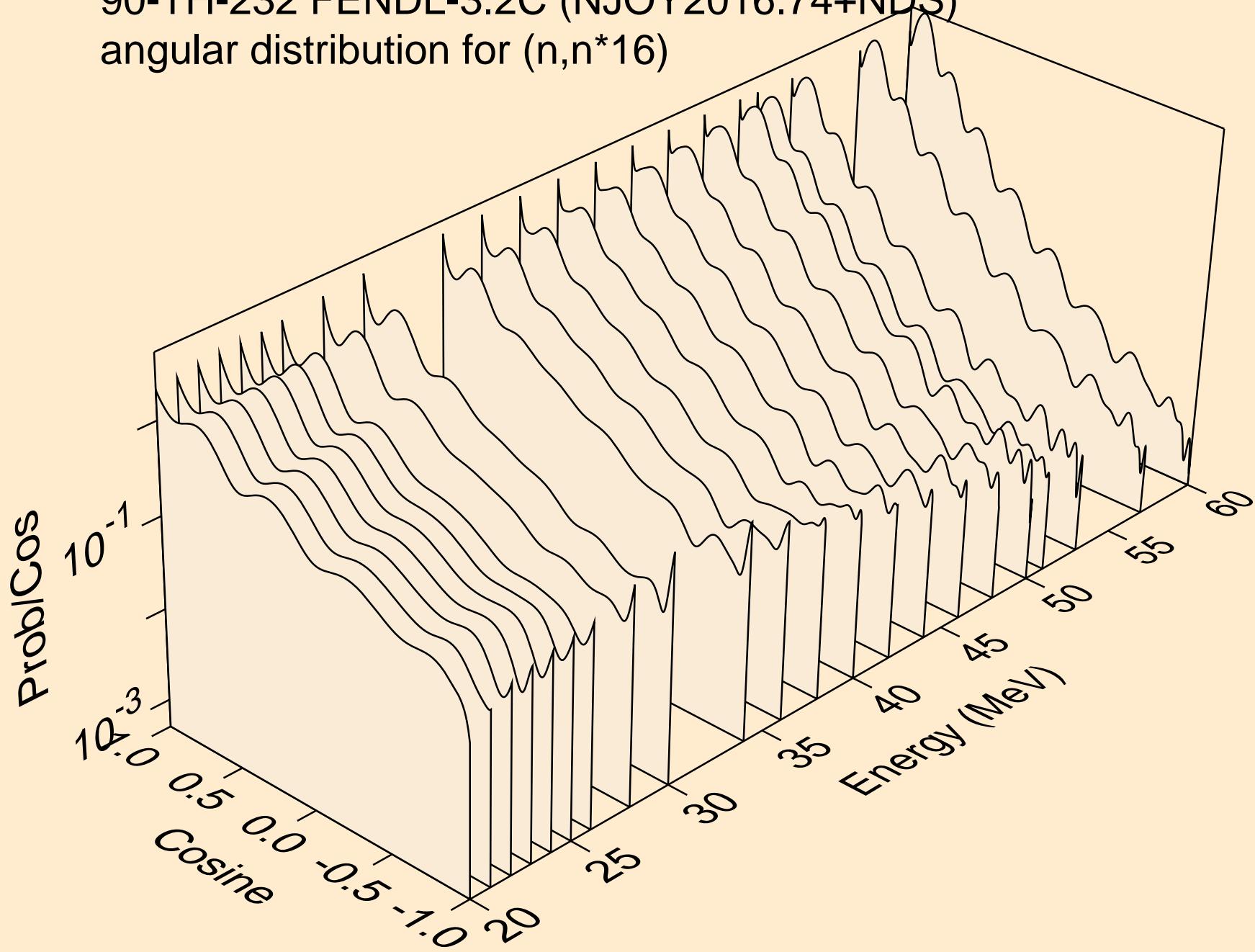
90-TH-232 FENDL-3.2C (NJOY2016.74+NDS)
angular distribution for (n,n^*15)



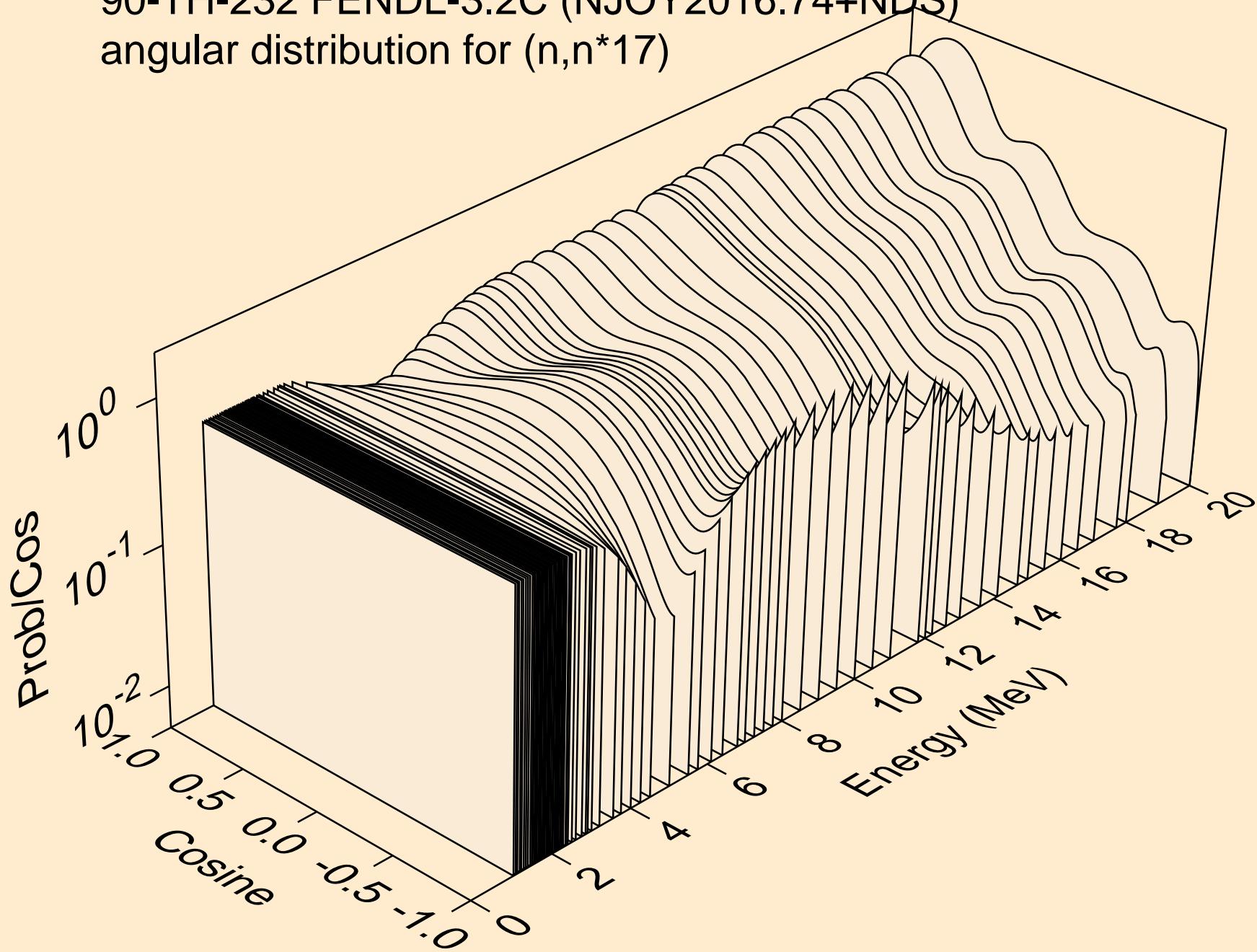
90-TH-232 FENDL-3.2C (NJOY2016.74+NDS)
angular distribution for (n,n^*16)



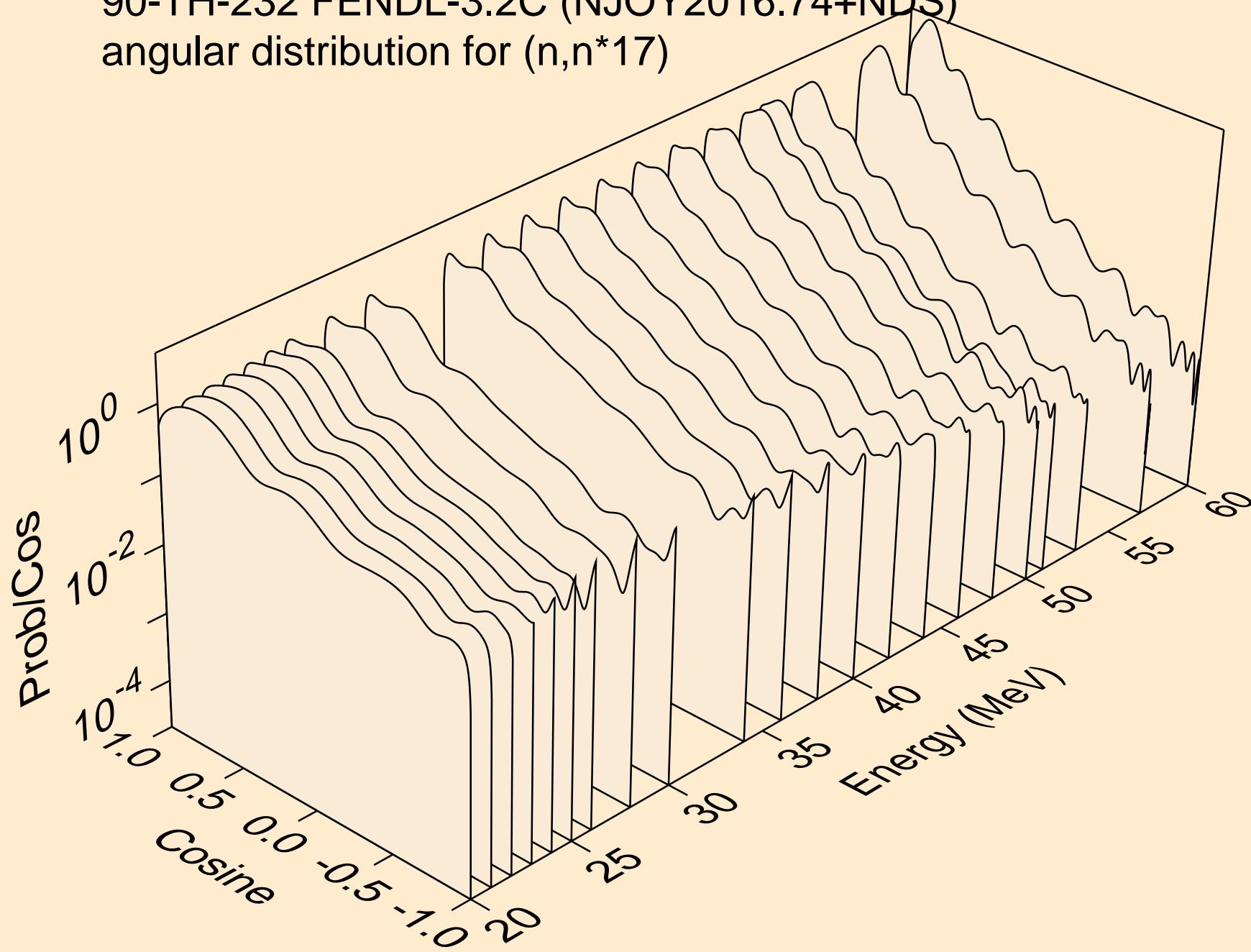
90-TH-232 FENDL-3.2C (NJOY2016.74+NDS)
angular distribution for (n,n^*16)



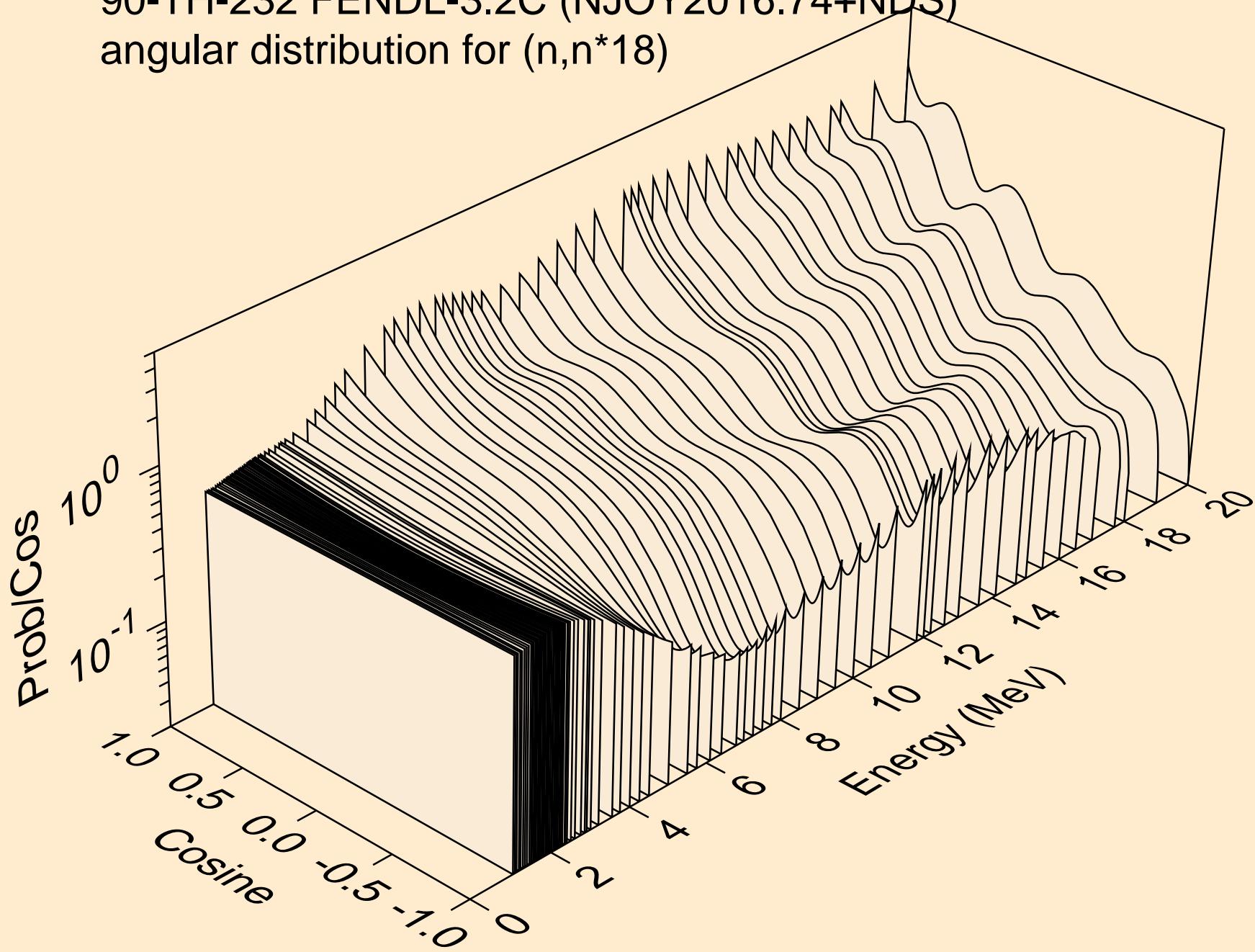
90-TH-232 FENDL-3.2C (NJOY2016.74+NDS)
angular distribution for (n,n^*17)



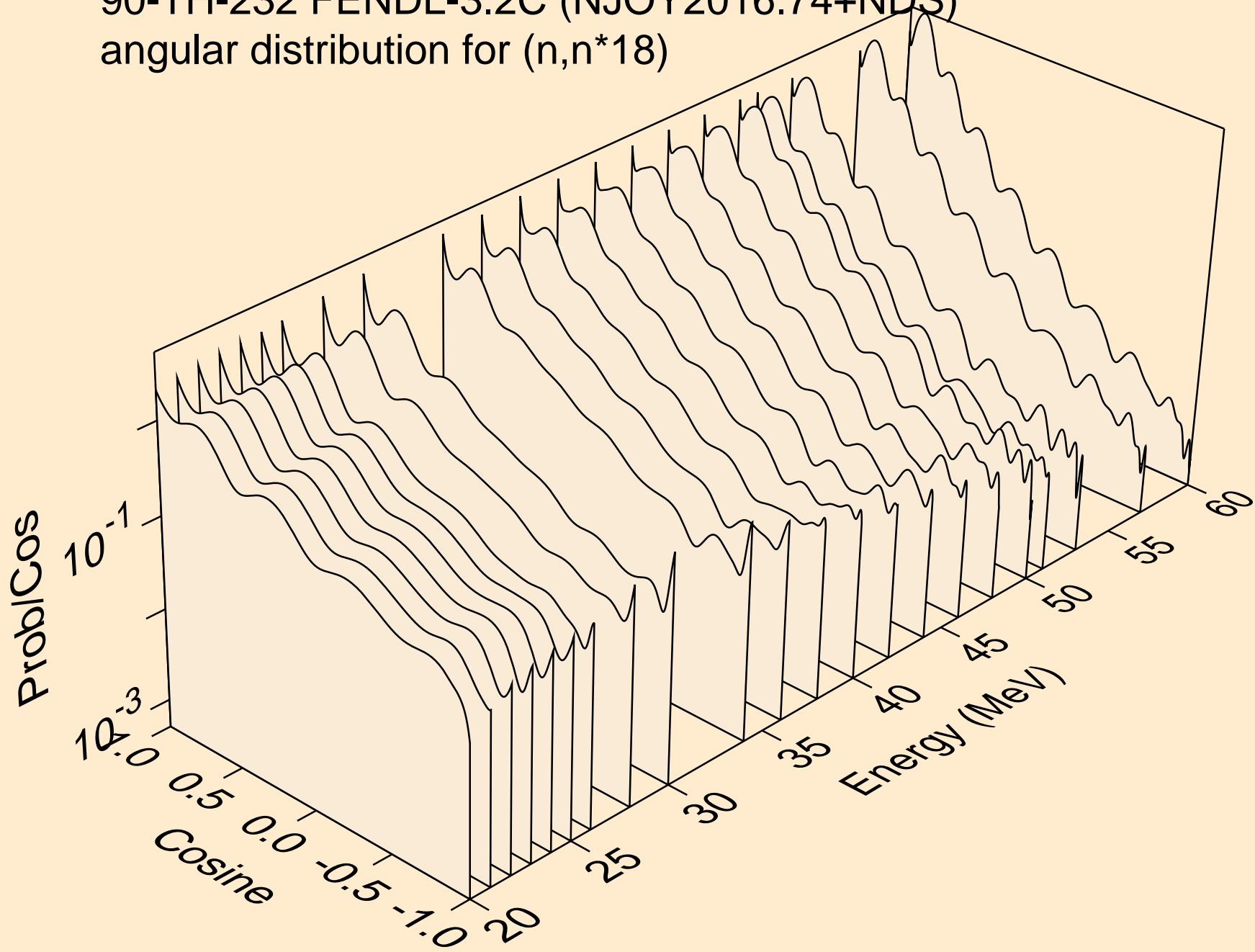
90-TH-232 FENDL-3.2C (NJOY2016.74+NDS)
angular distribution for (n,n^*17)



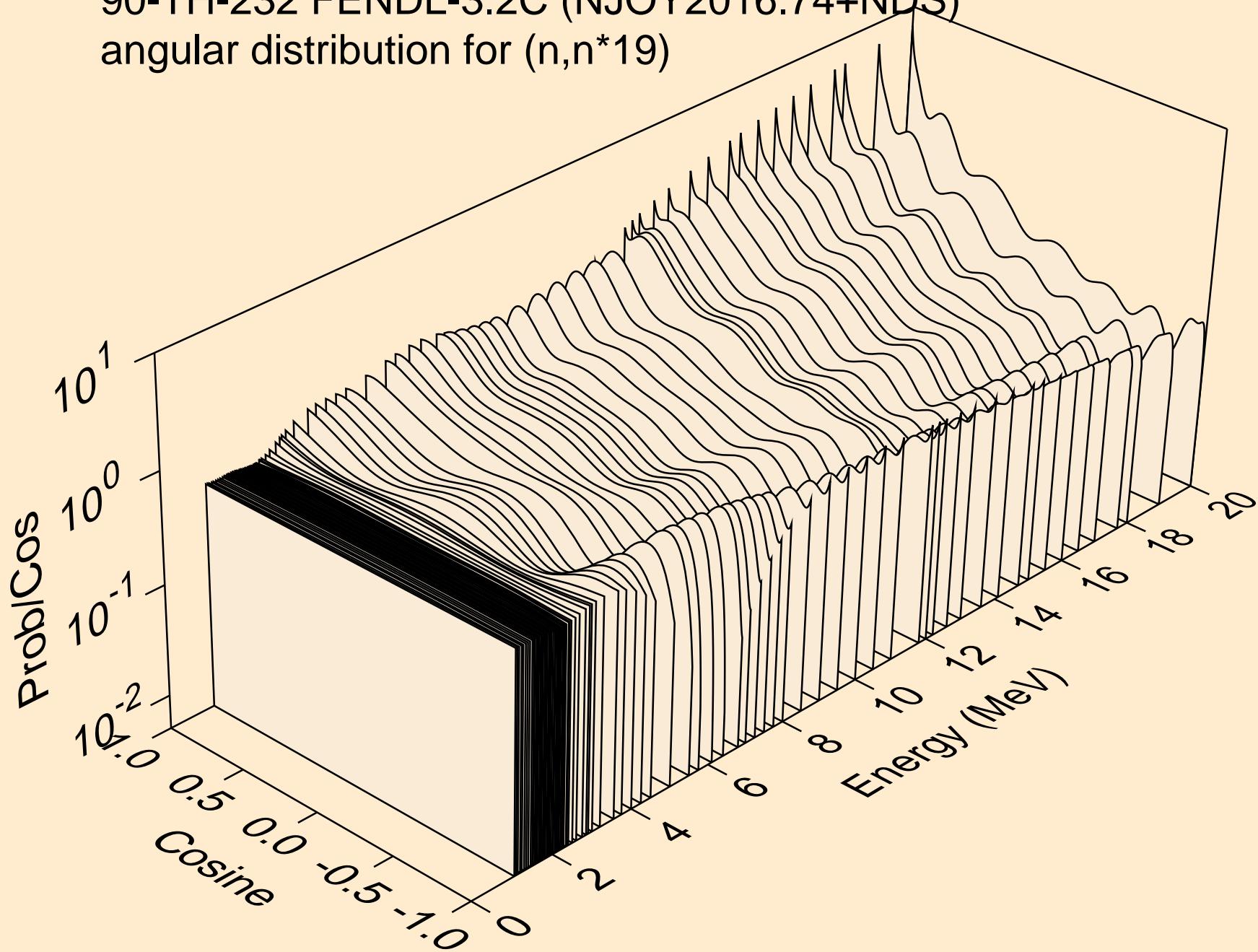
90-TH-232 FENDL-3.2C (NJOY2016.74+NDS)
angular distribution for (n,n^*18)



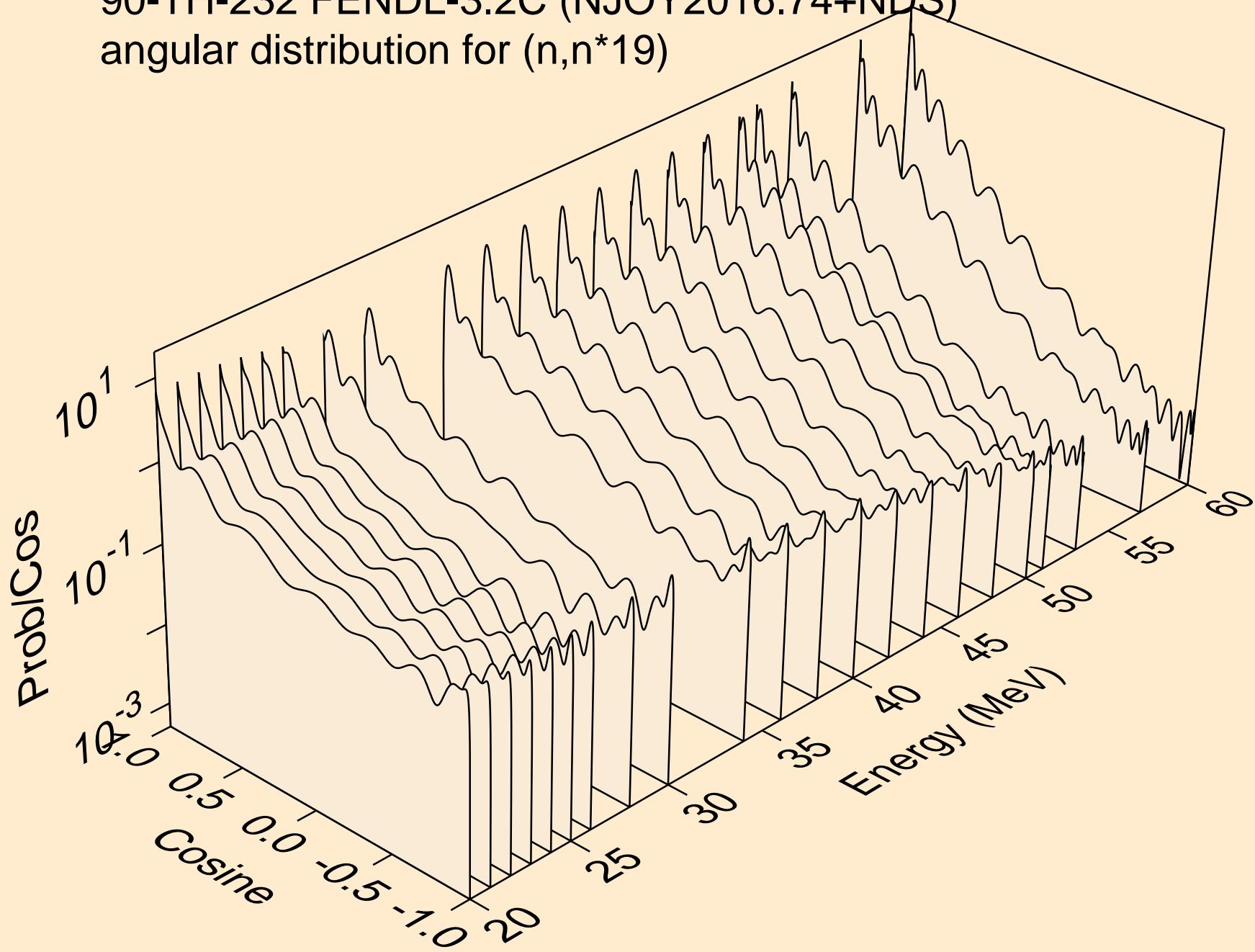
90-TH-232 FENDL-3.2C (NJOY2016.74+NDS)
angular distribution for (n,n^*18)



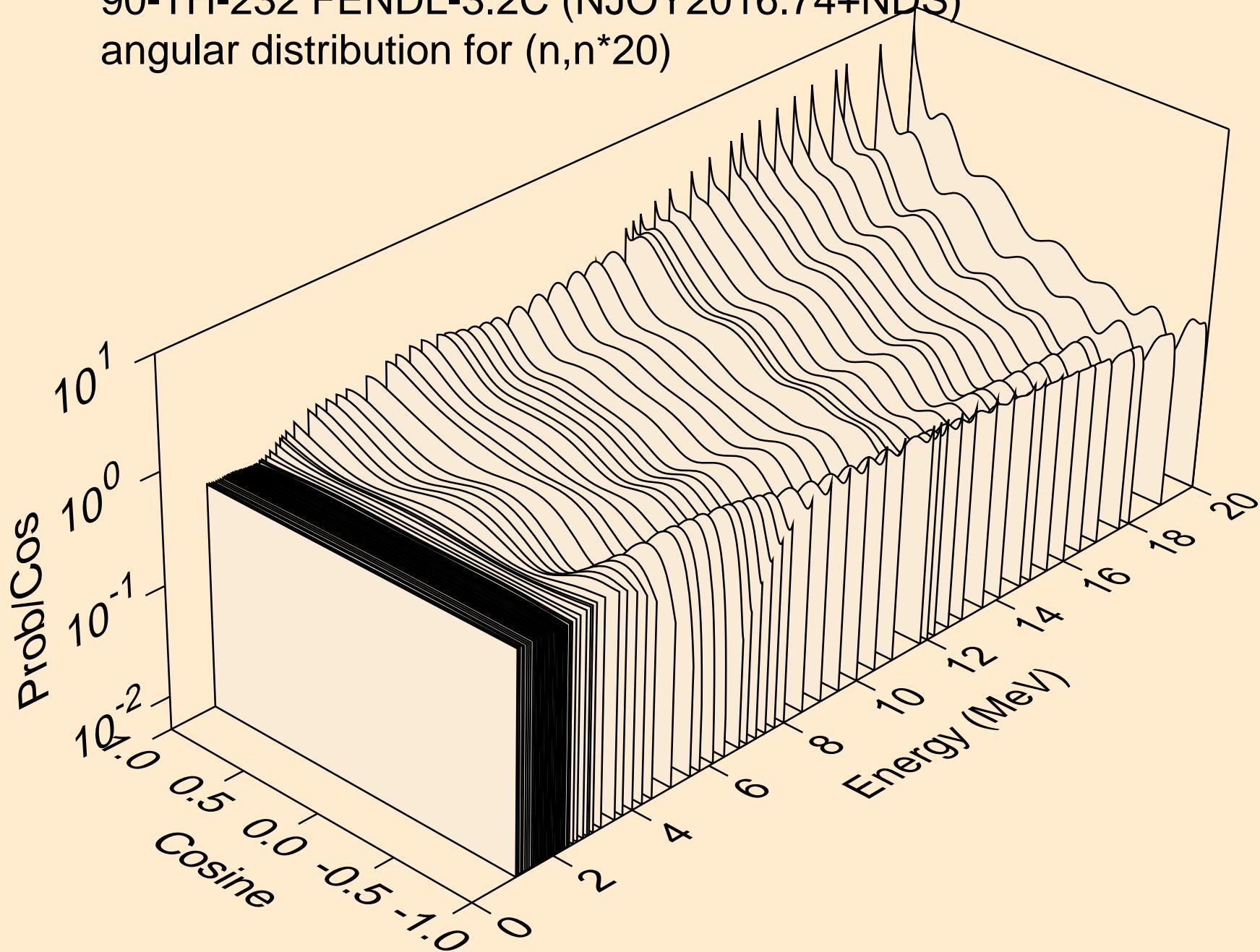
90-TH-232 FENDL-3.2C (NJOY2016.74+NDS)
angular distribution for (n,n^*19)



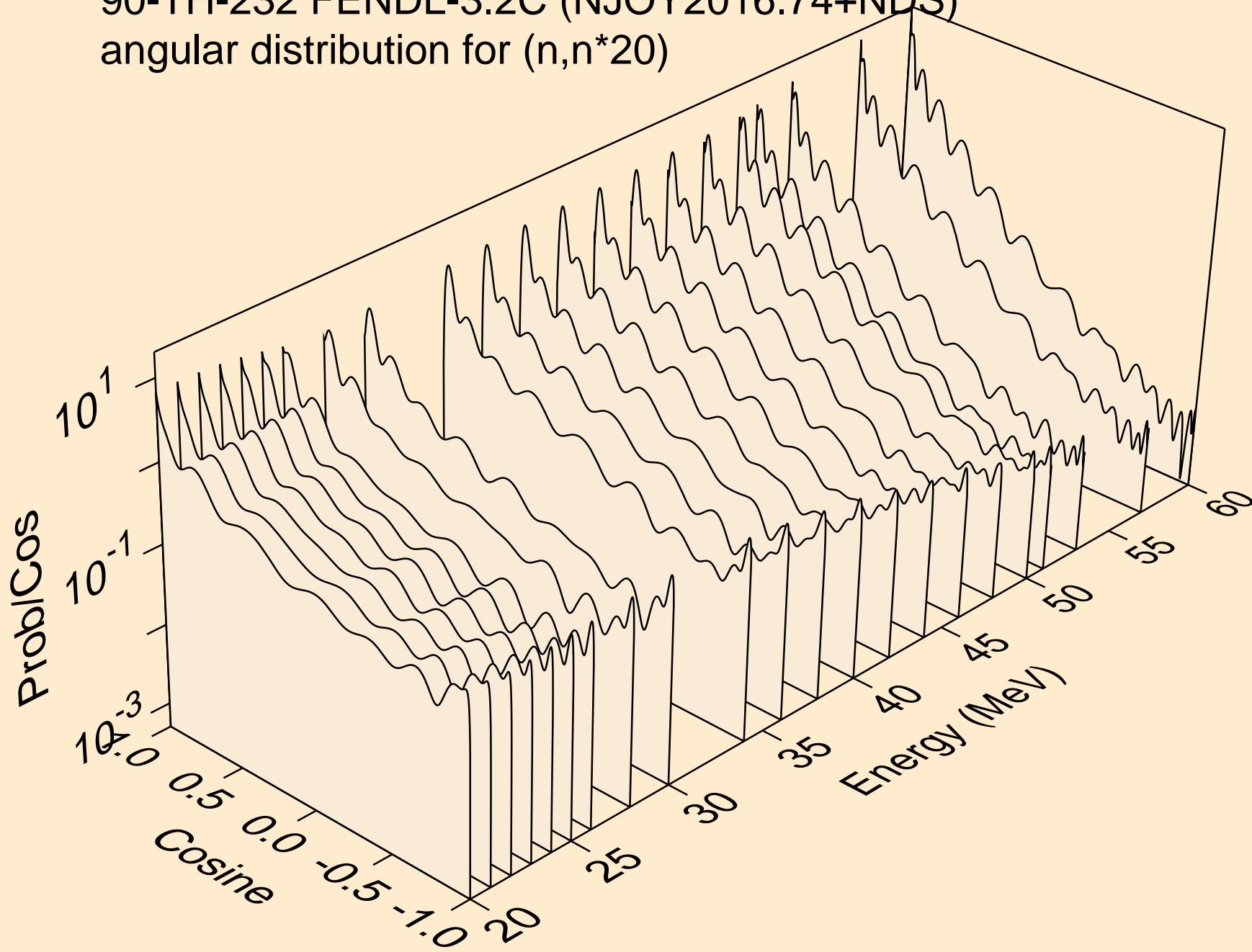
90-TH-232 FENDL-3.2C (NJOY2016.74+NDS)
angular distribution for (n,n^*19)



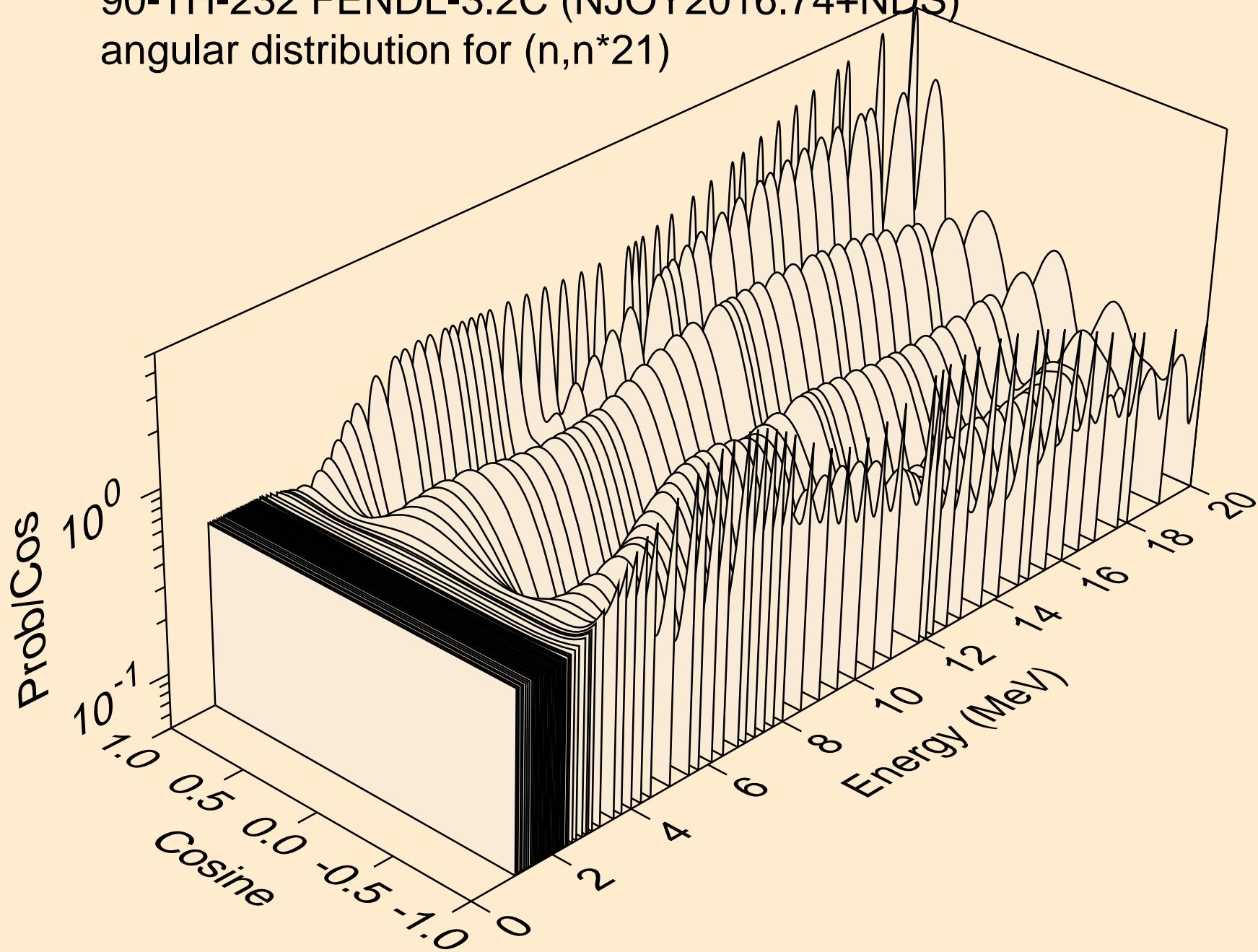
90-TH-232 FENDL-3.2C (NJOY2016.74+NDS)
angular distribution for (n,n^*20)



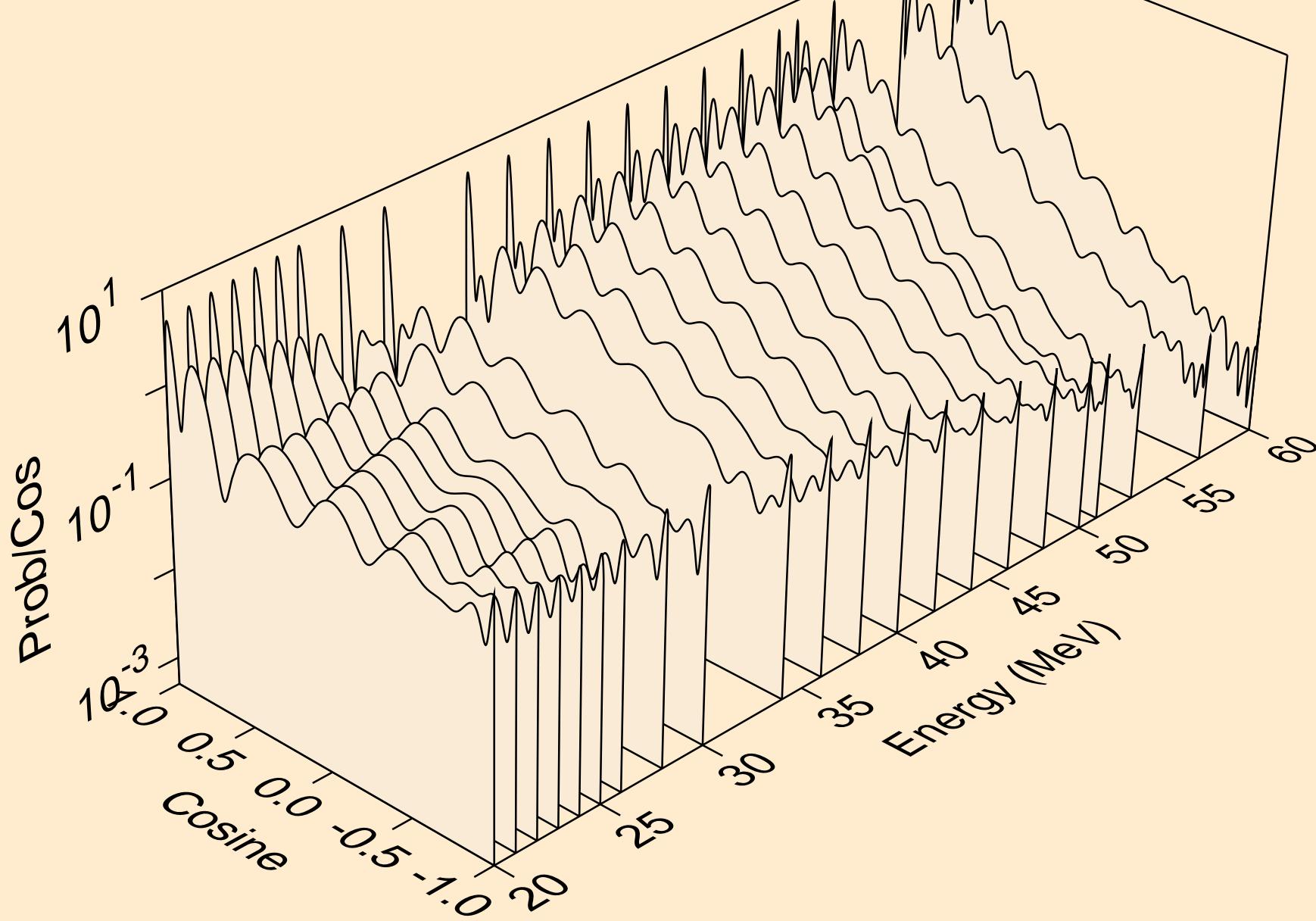
90-TH-232 FENDL-3.2C (NJOY2016.74+NDS)
angular distribution for (n,n^*20)



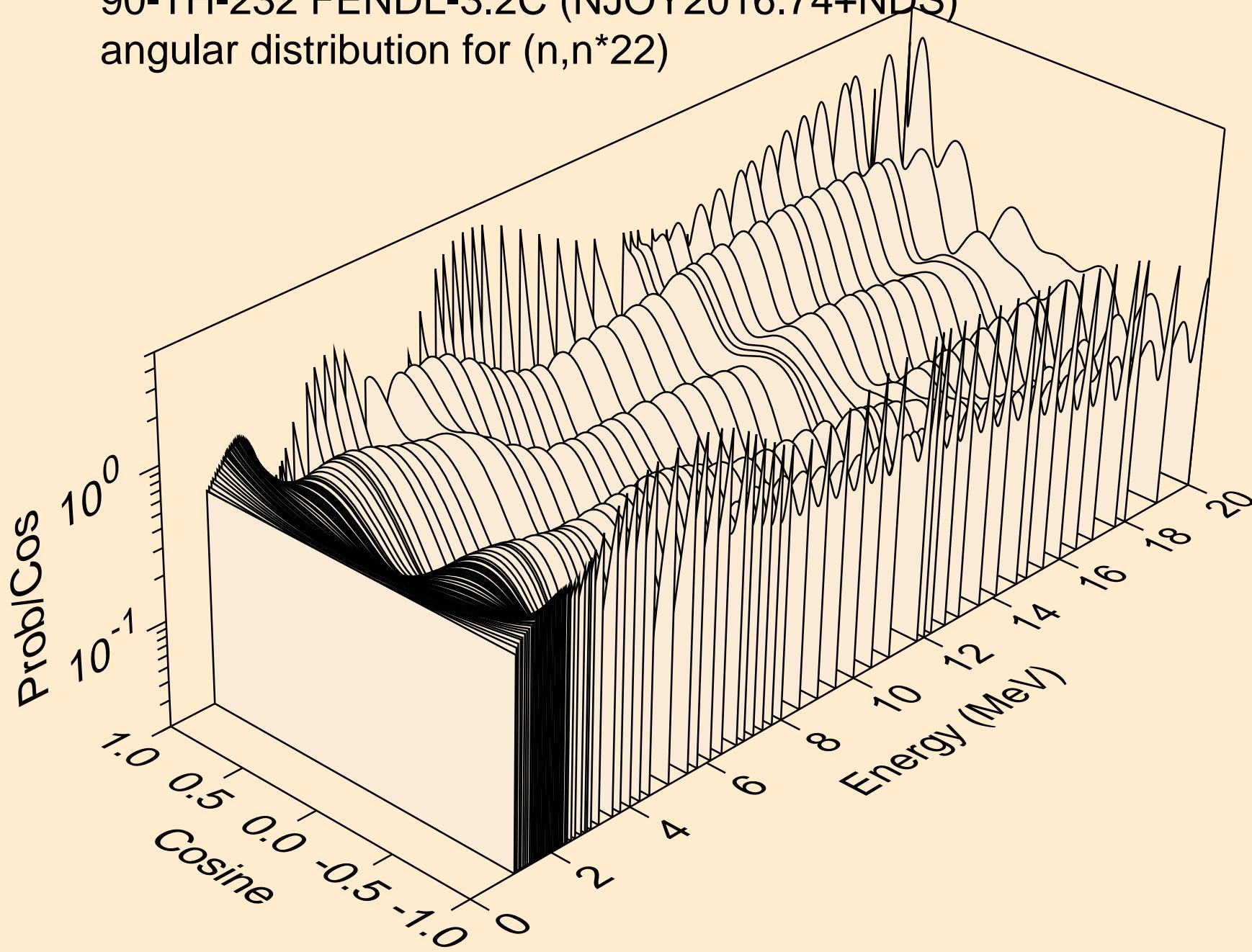
90-TH-232 FENDL-3.2C (NJOY2016.74+NDS)
angular distribution for (n,n^*21)



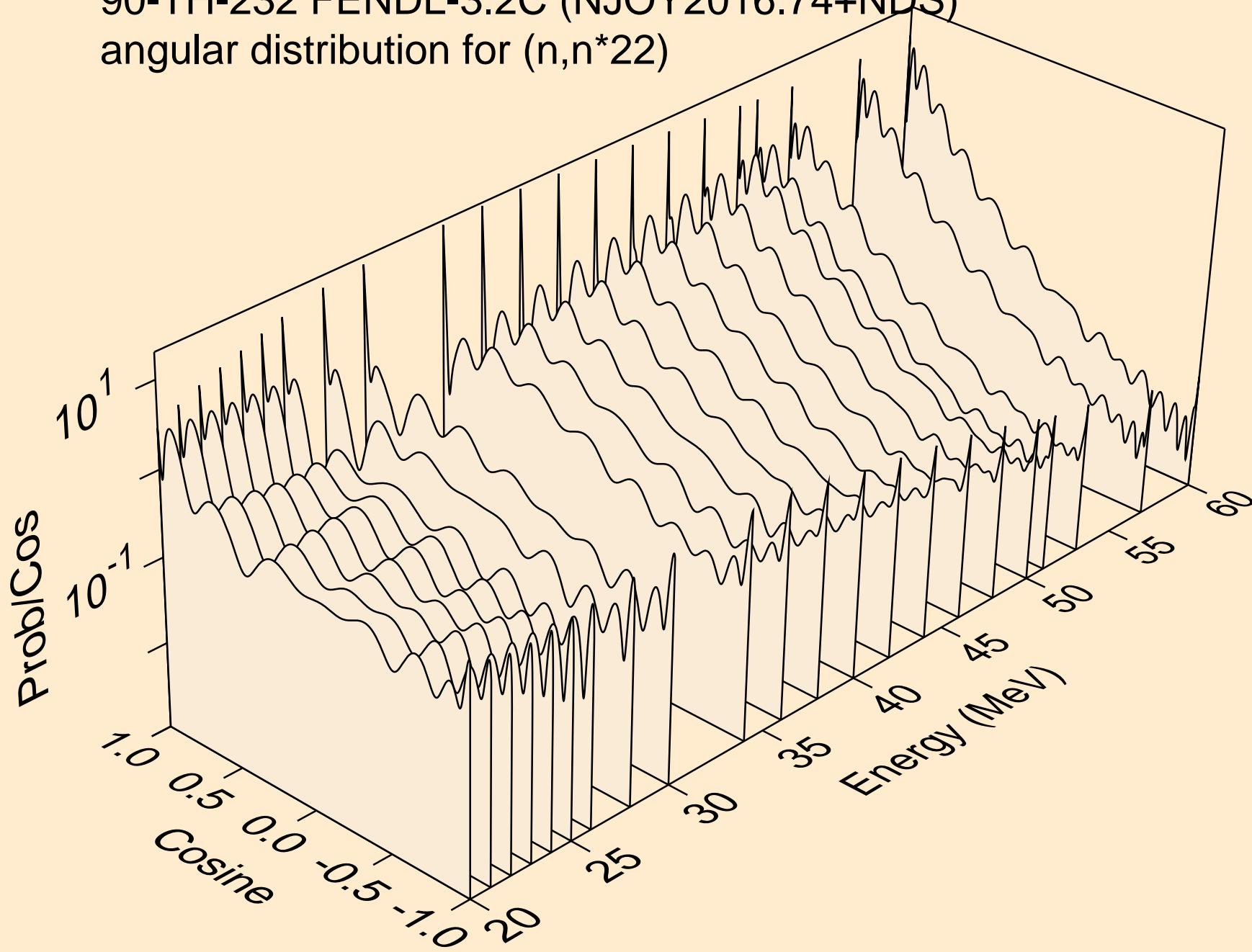
90-TH-232 FENDL-3.2C (NJOY2016.74+NDS)
angular distribution for (n,n^*21)



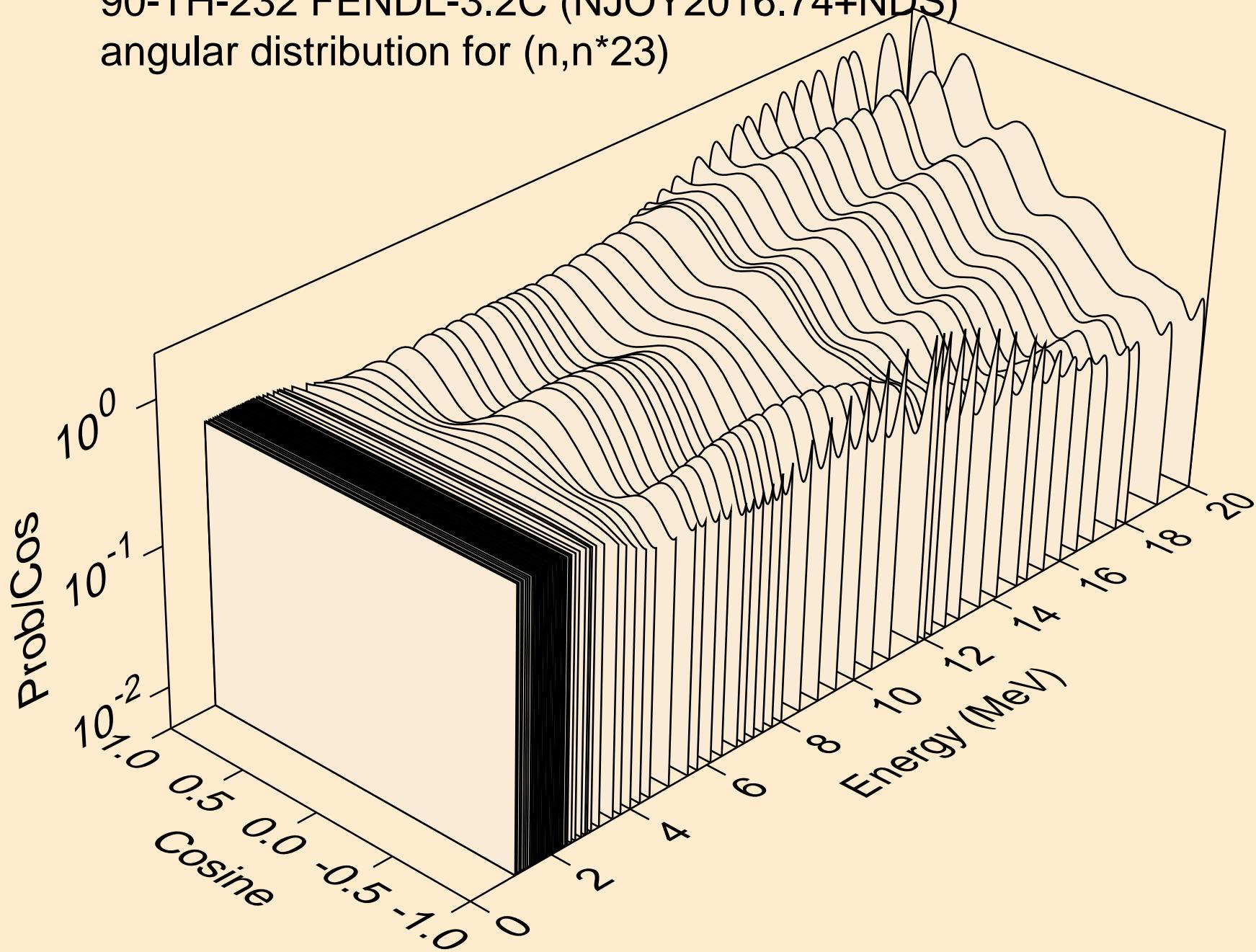
90-TH-232 FENDL-3.2C (NJOY2016.74+NDS)
angular distribution for (n,n^*22)



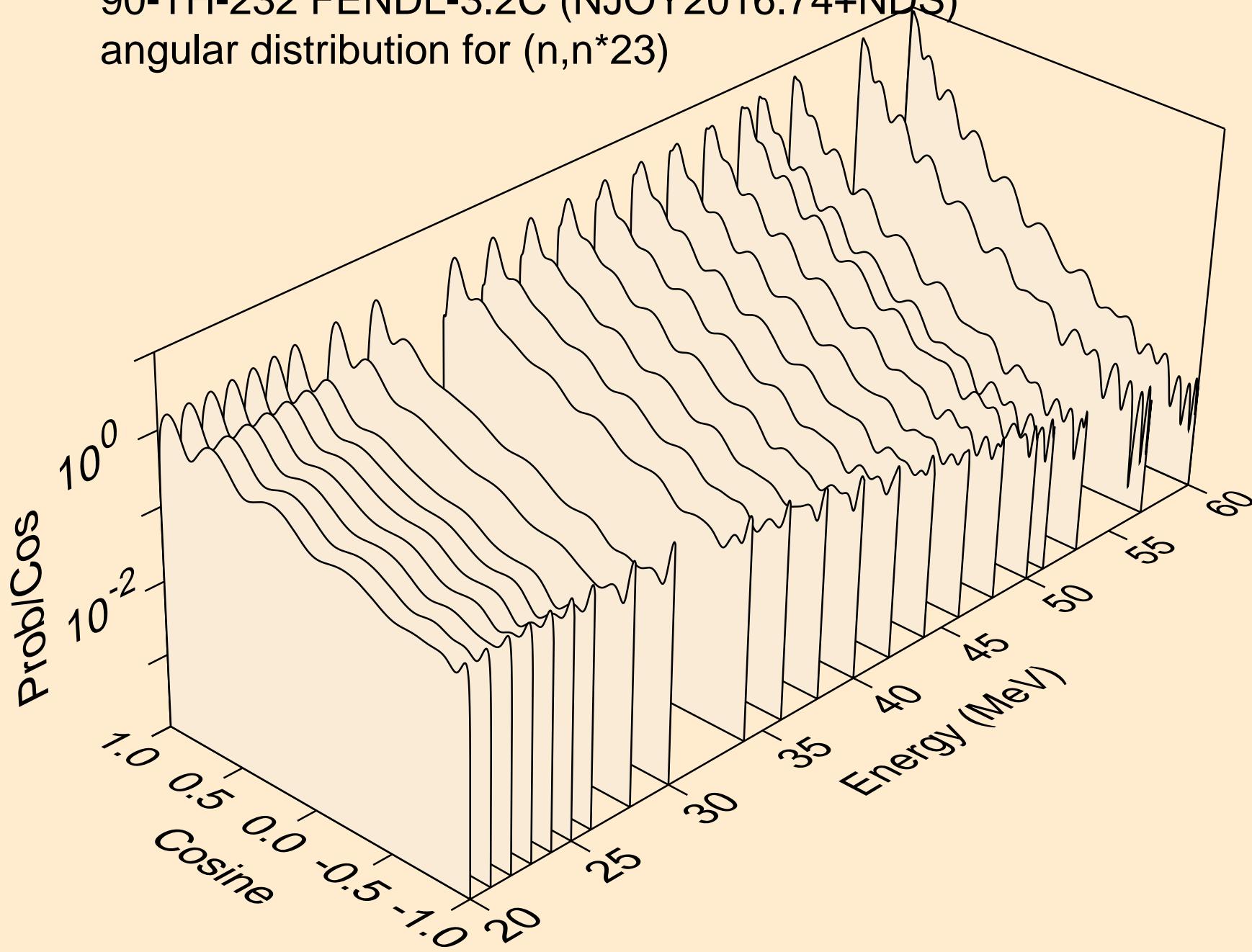
90-TH-232 FENDL-3.2C (NJOY2016.74+NDS)
angular distribution for (n,n^*22)



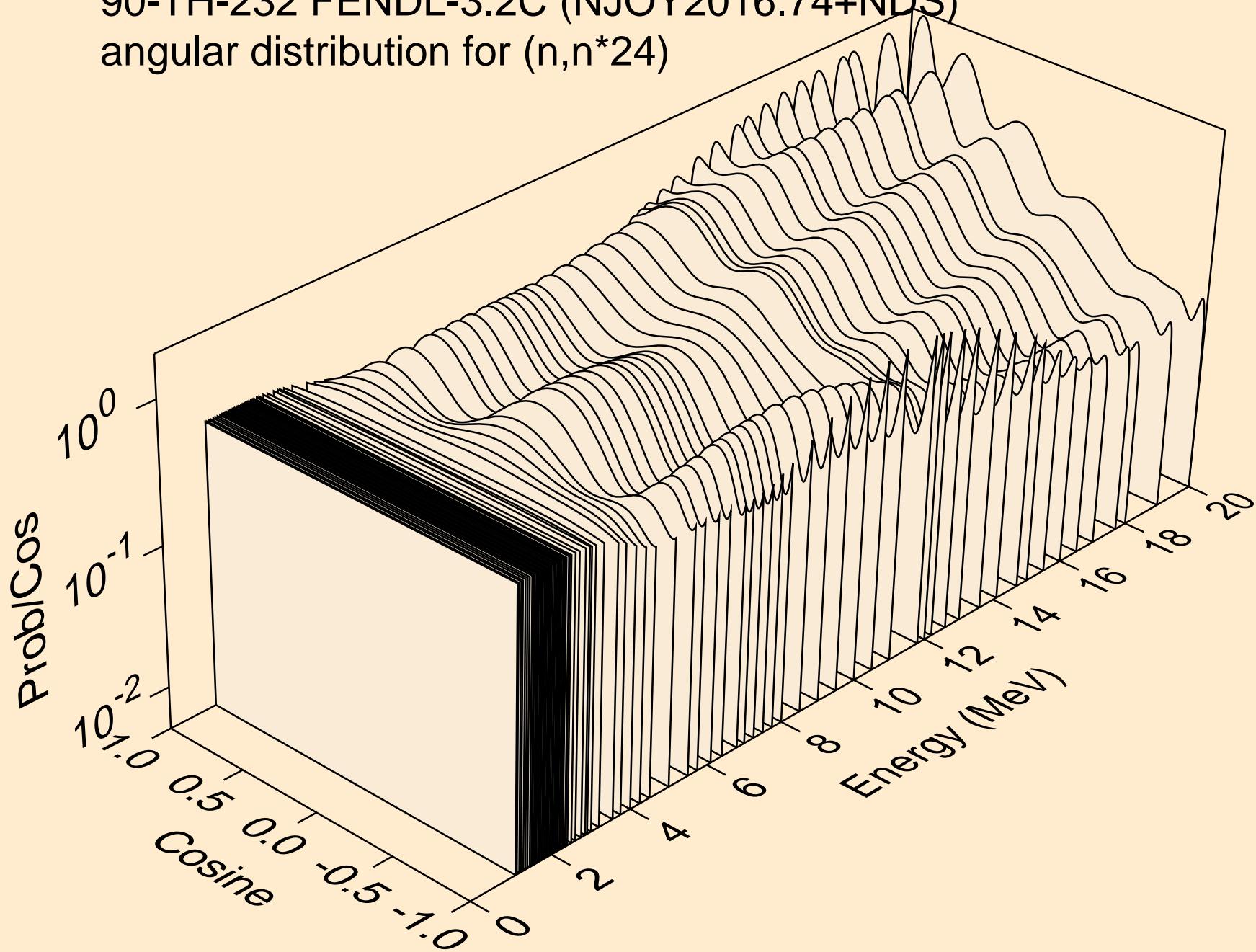
90-TH-232 FENDL-3.2C (NJOY2016.74+NDS)
angular distribution for (n,n^*23)



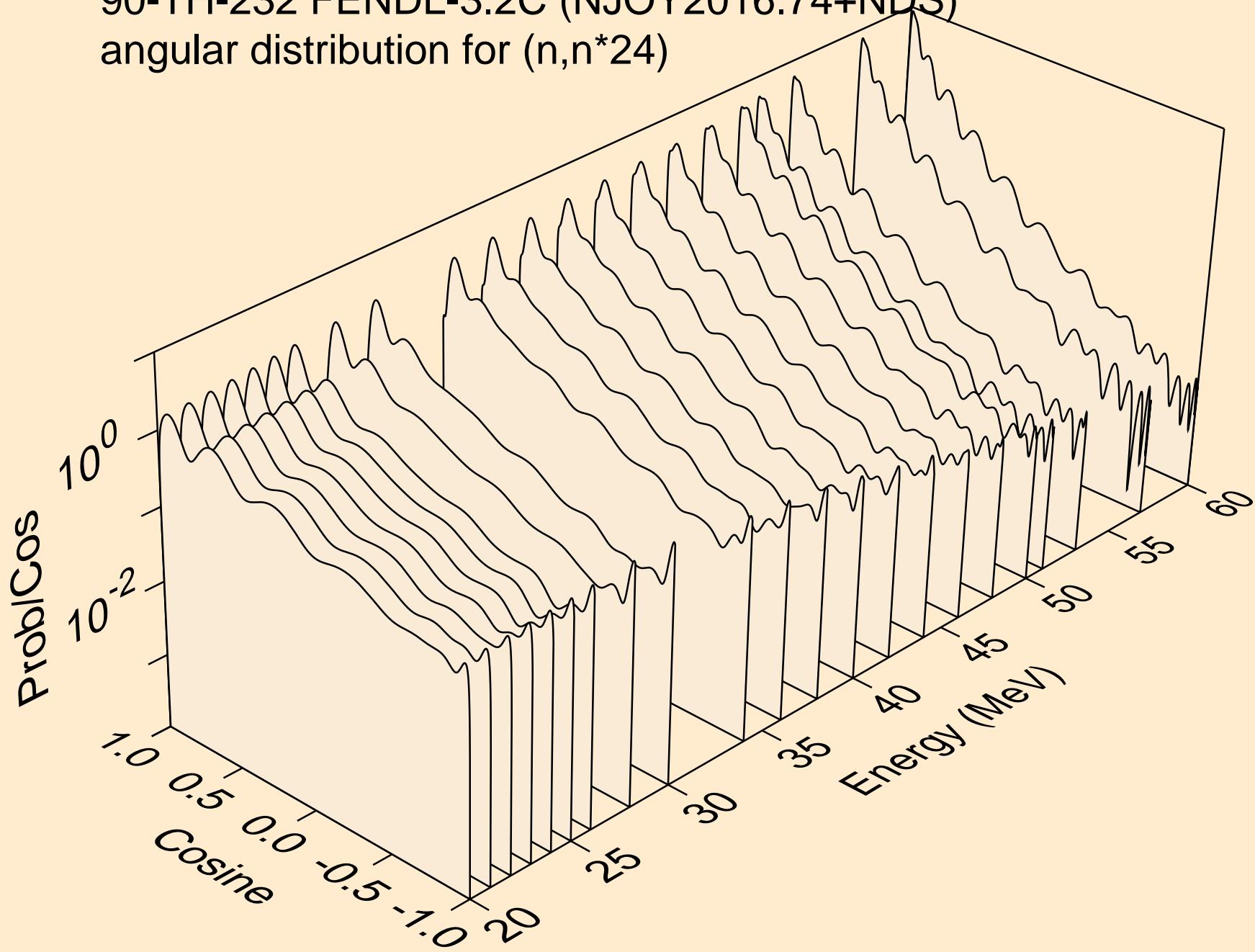
90-TH-232 FENDL-3.2C (NJOY2016.74+NDS)
angular distribution for (n,n^*23)



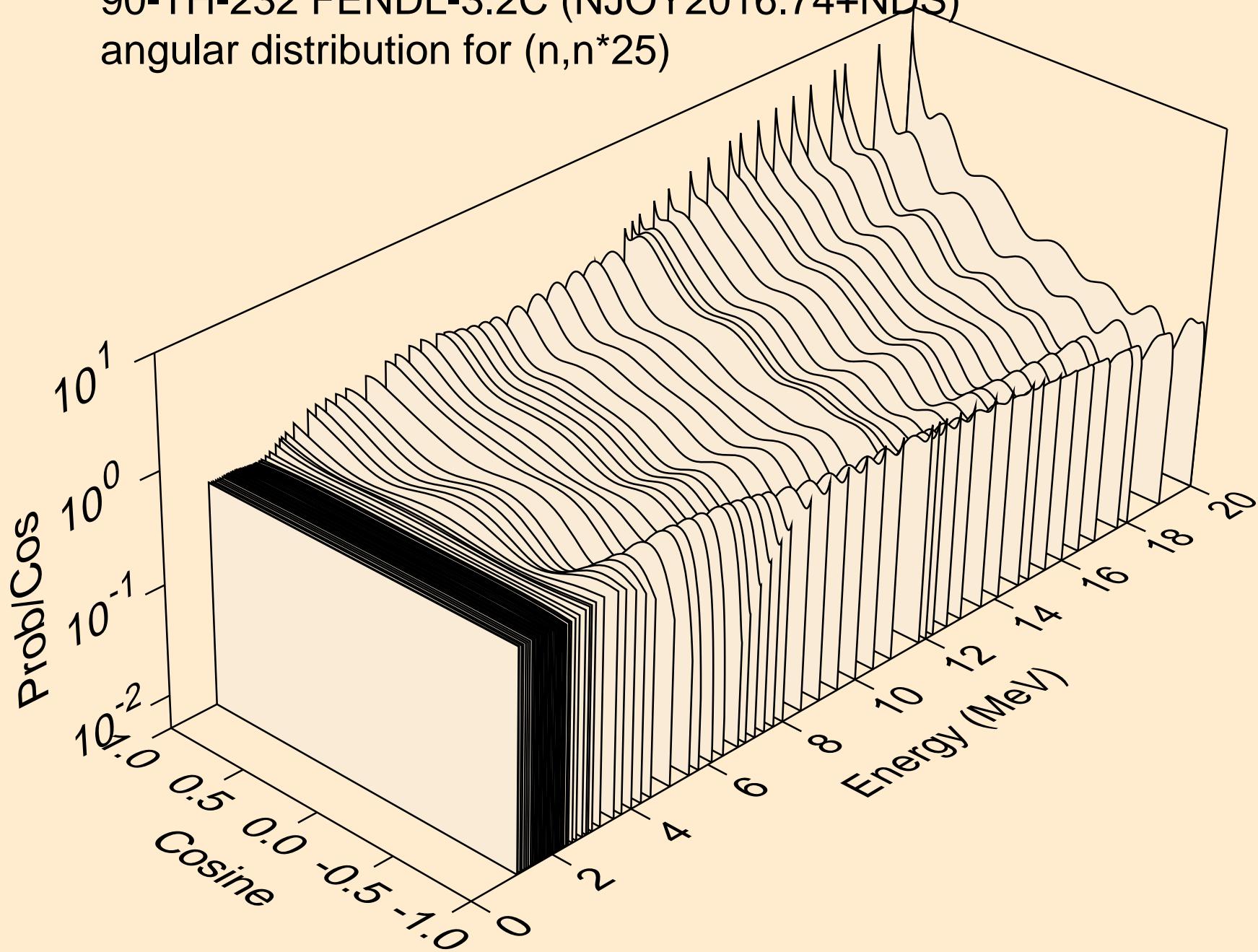
90-TH-232 FENDL-3.2C (NJOY2016.74+NDS)
angular distribution for (n,n^*24)



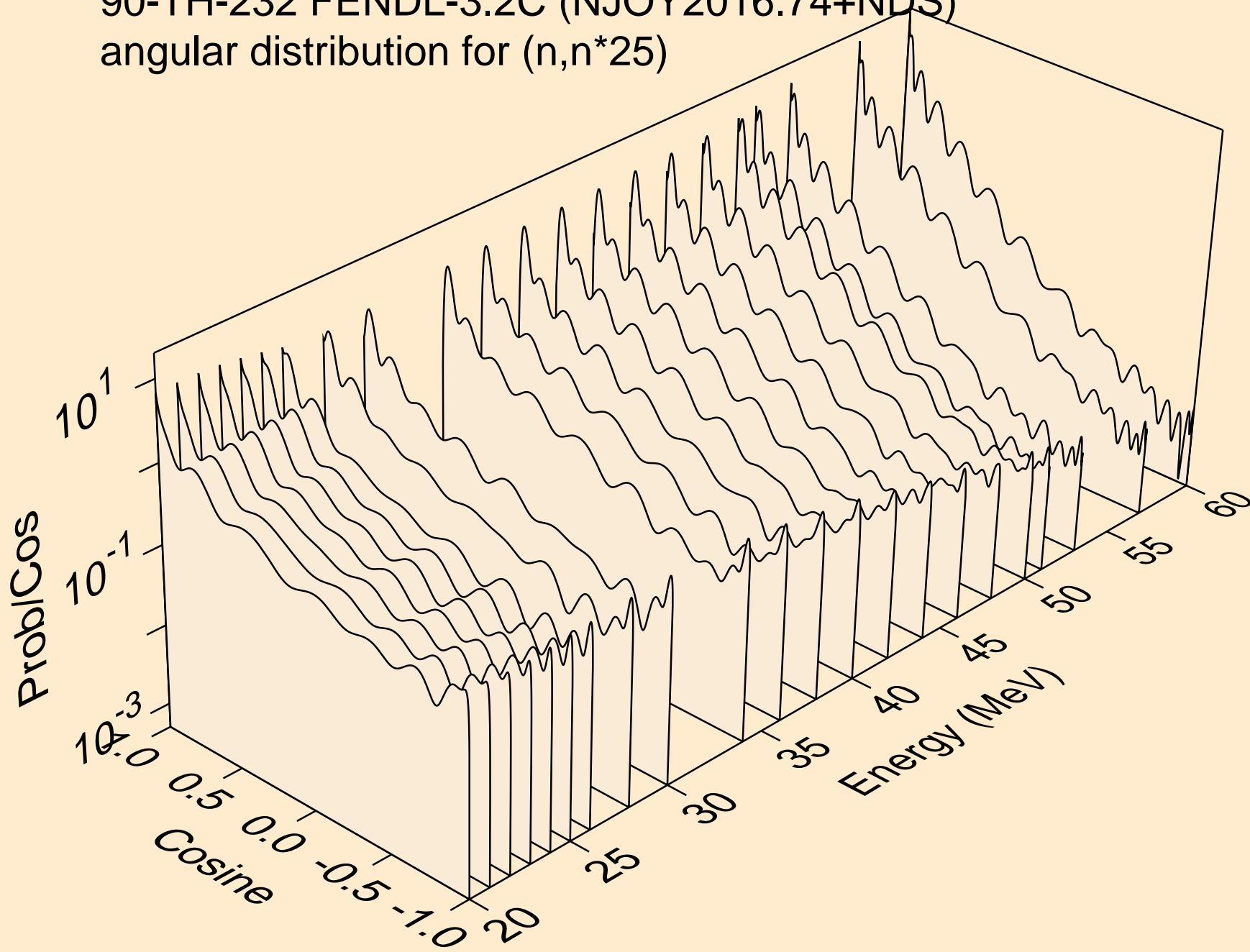
90-TH-232 FENDL-3.2C (NJOY2016.74+NDS)
angular distribution for (n,n^*24)



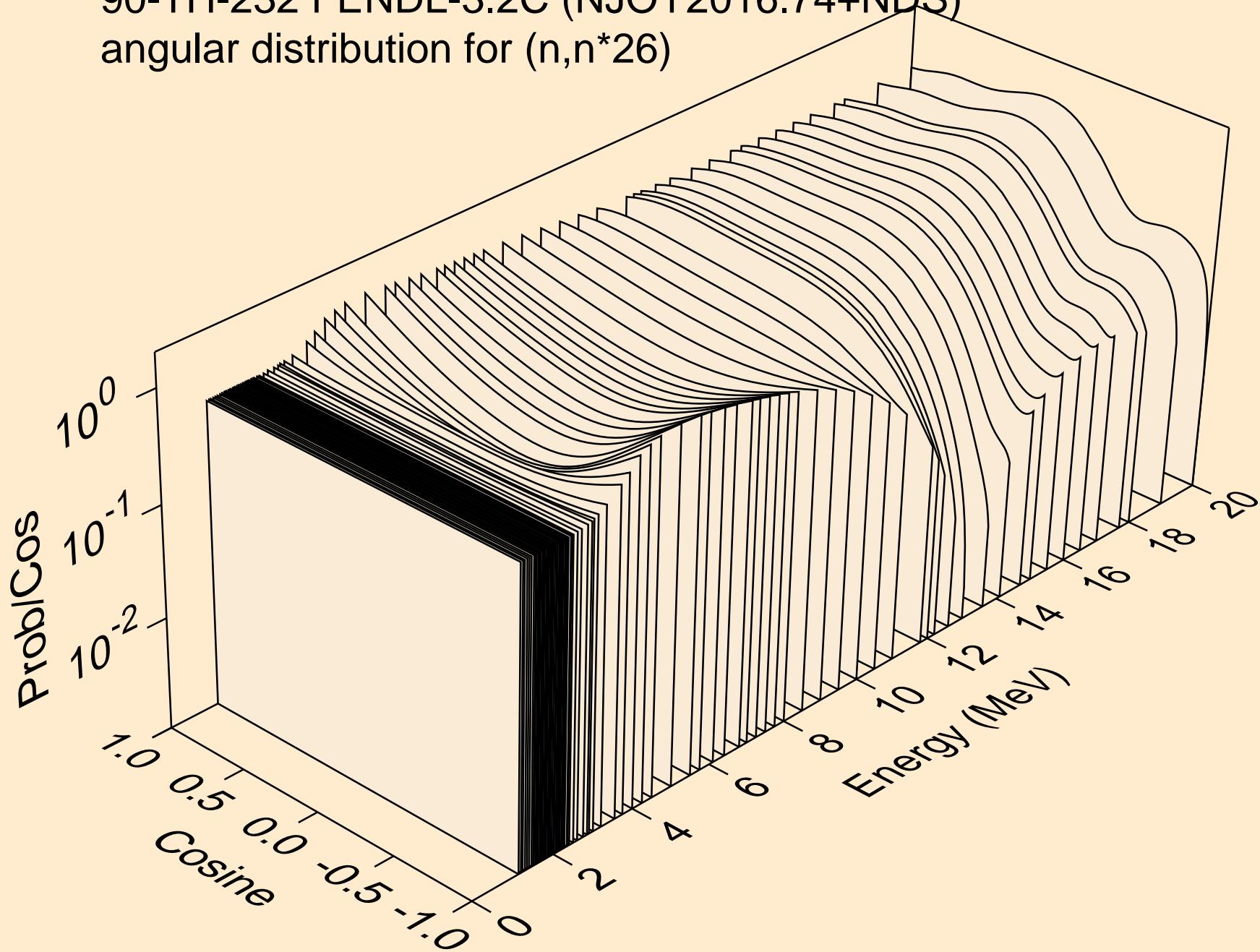
90-TH-232 FENDL-3.2C (NJOY2016.74+NDS)
angular distribution for (n,n^*25)



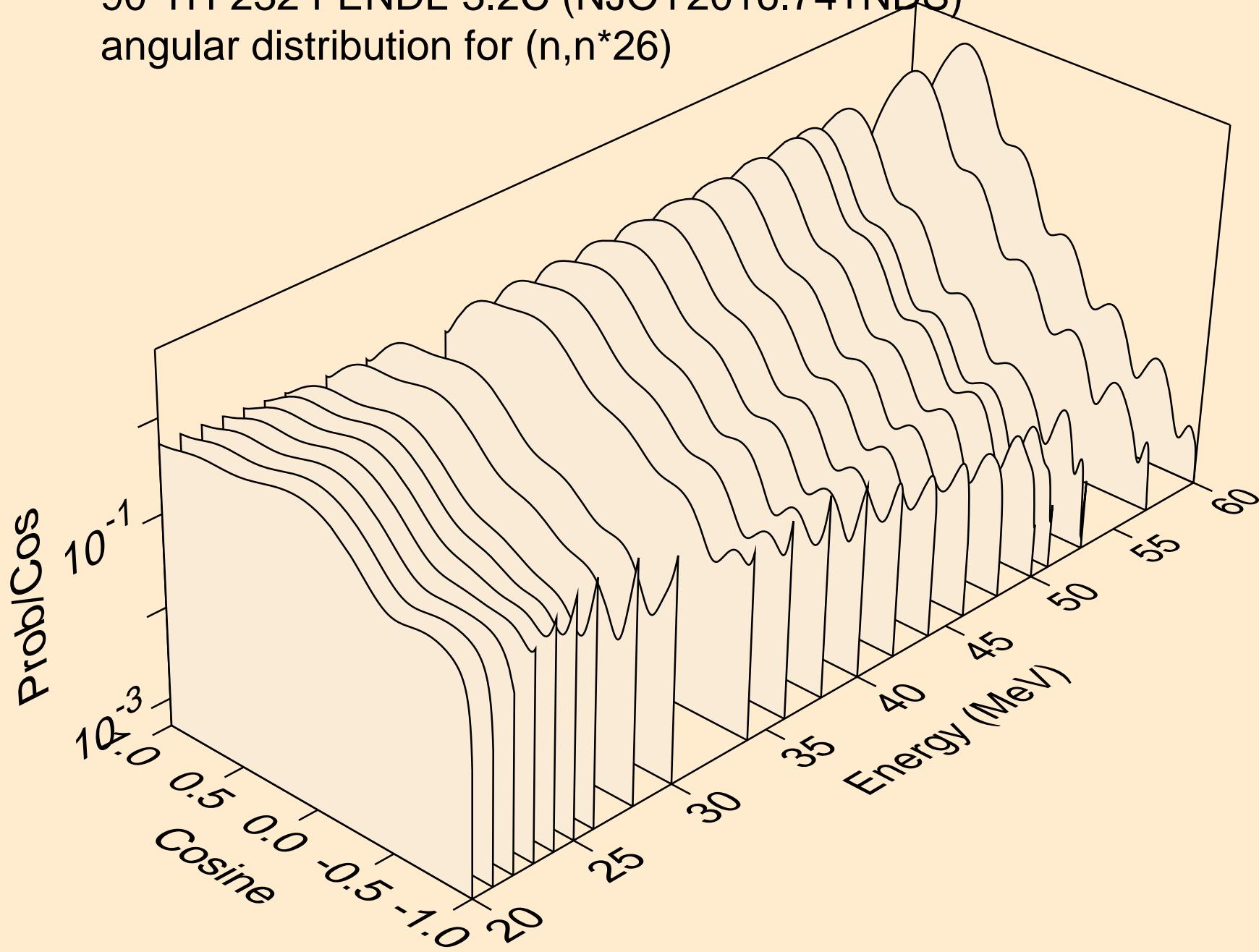
90-TH-232 FENDL-3.2C (NJOY2016.74+NDS)
angular distribution for (n,n^*25)



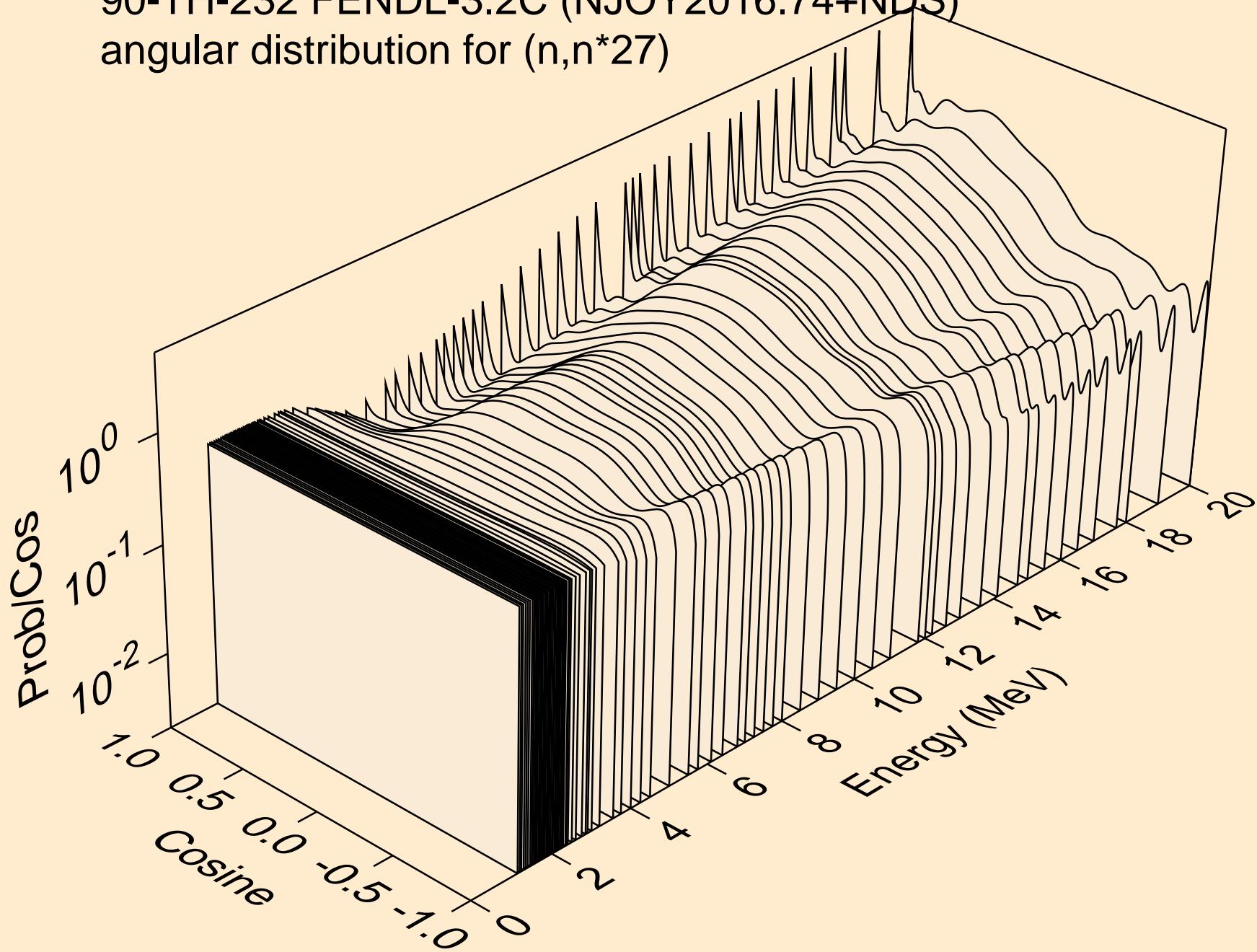
90-TH-232 FENDL-3.2C (NJOY2016.74+NDS)
angular distribution for (n,n^*26)



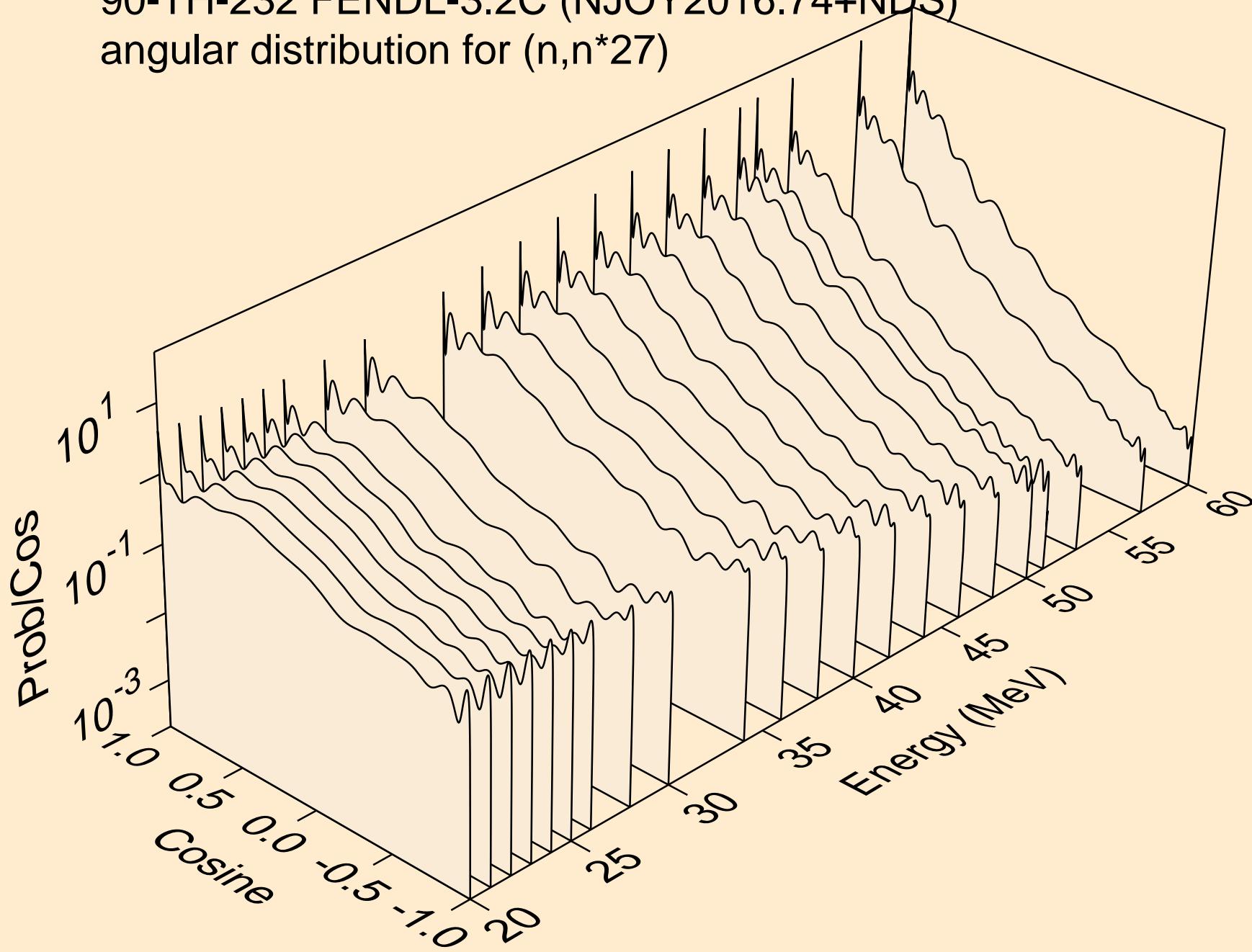
90-TH-232 FENDL-3.2C (NJOY2016.74+NDS)
angular distribution for (n,n^*26)



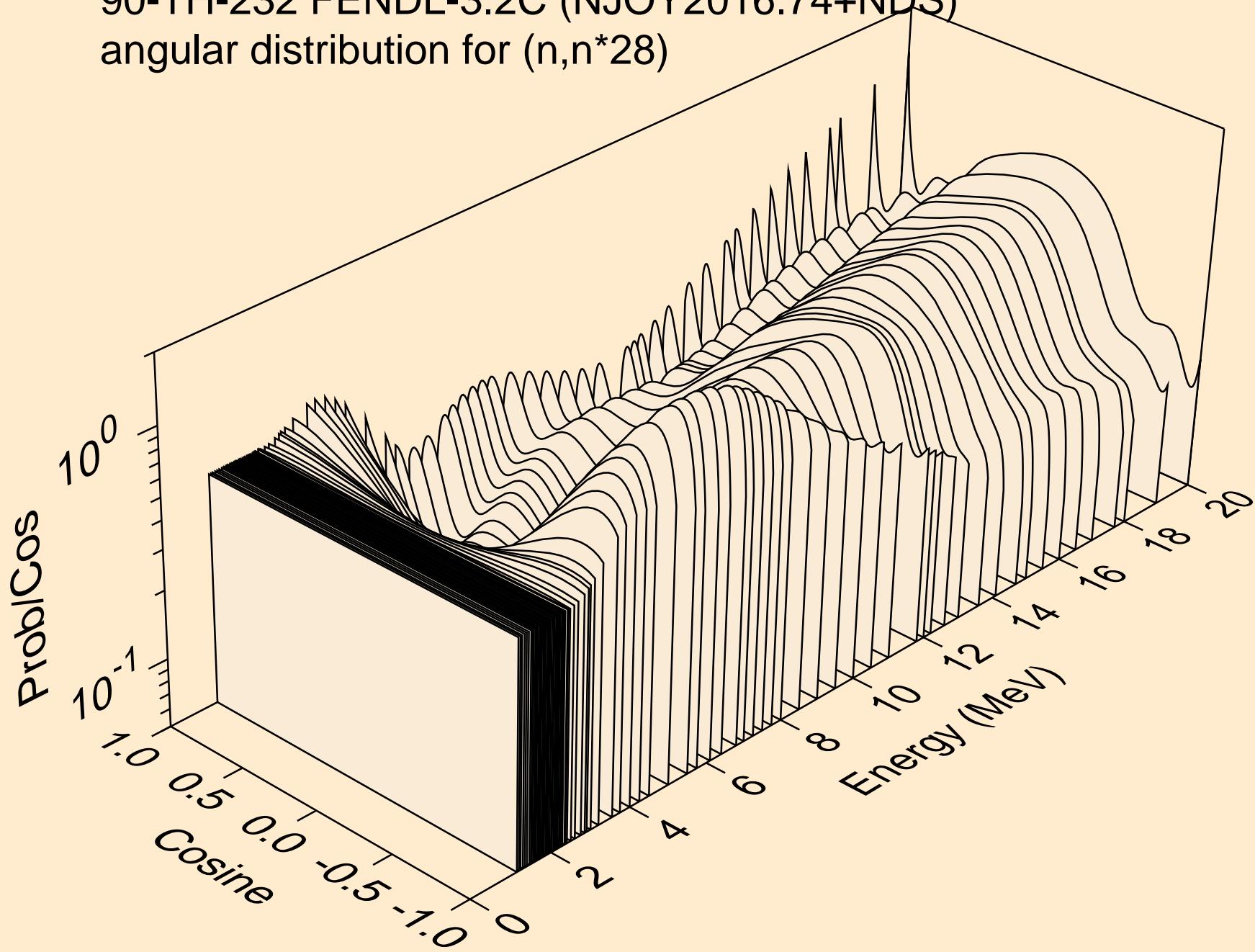
90-TH-232 FENDL-3.2C (NJOY2016.74+NDS)
angular distribution for (n,n^*27)



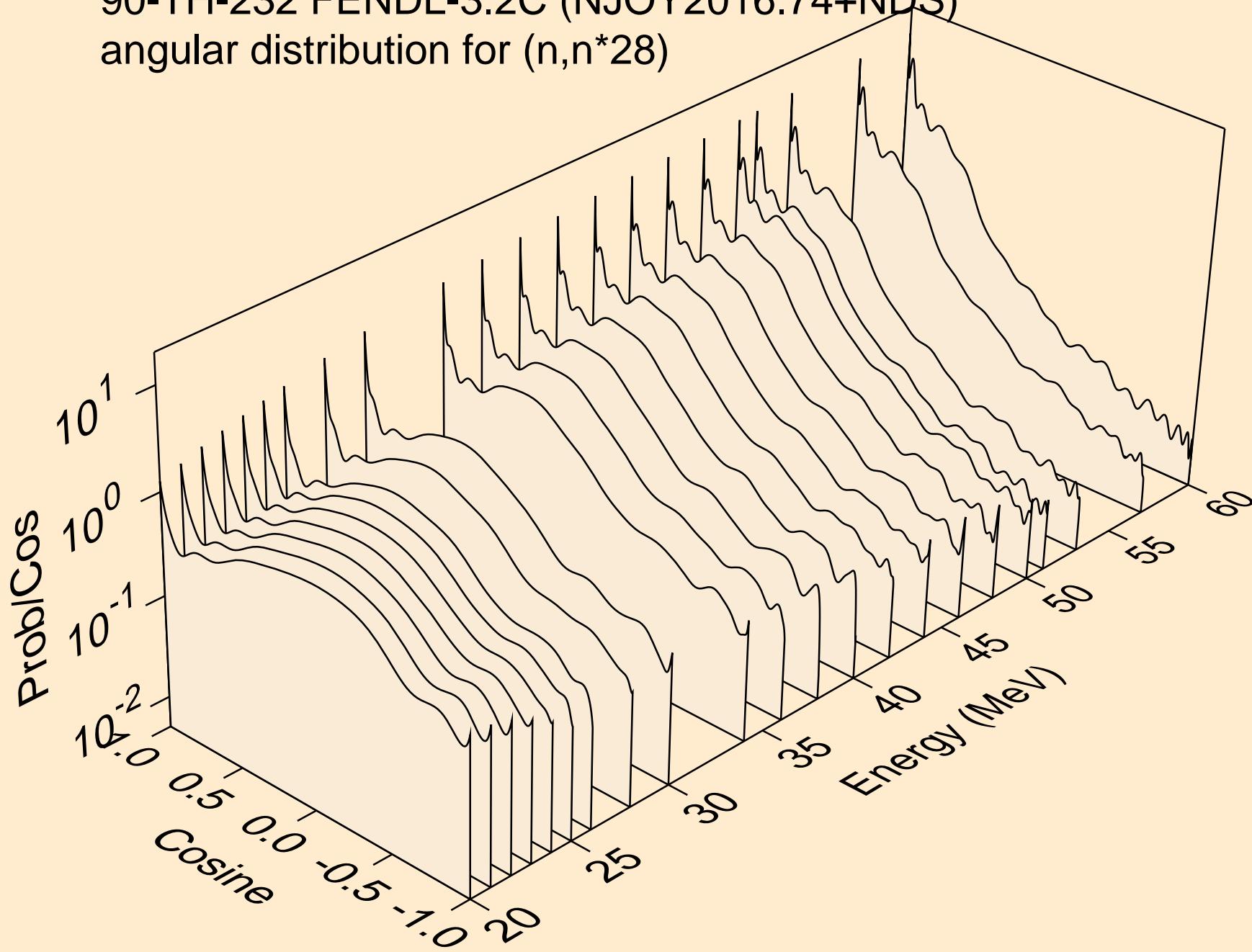
90-TH-232 FENDL-3.2C (NJOY2016.74+NDS)
angular distribution for (n,n^*27)



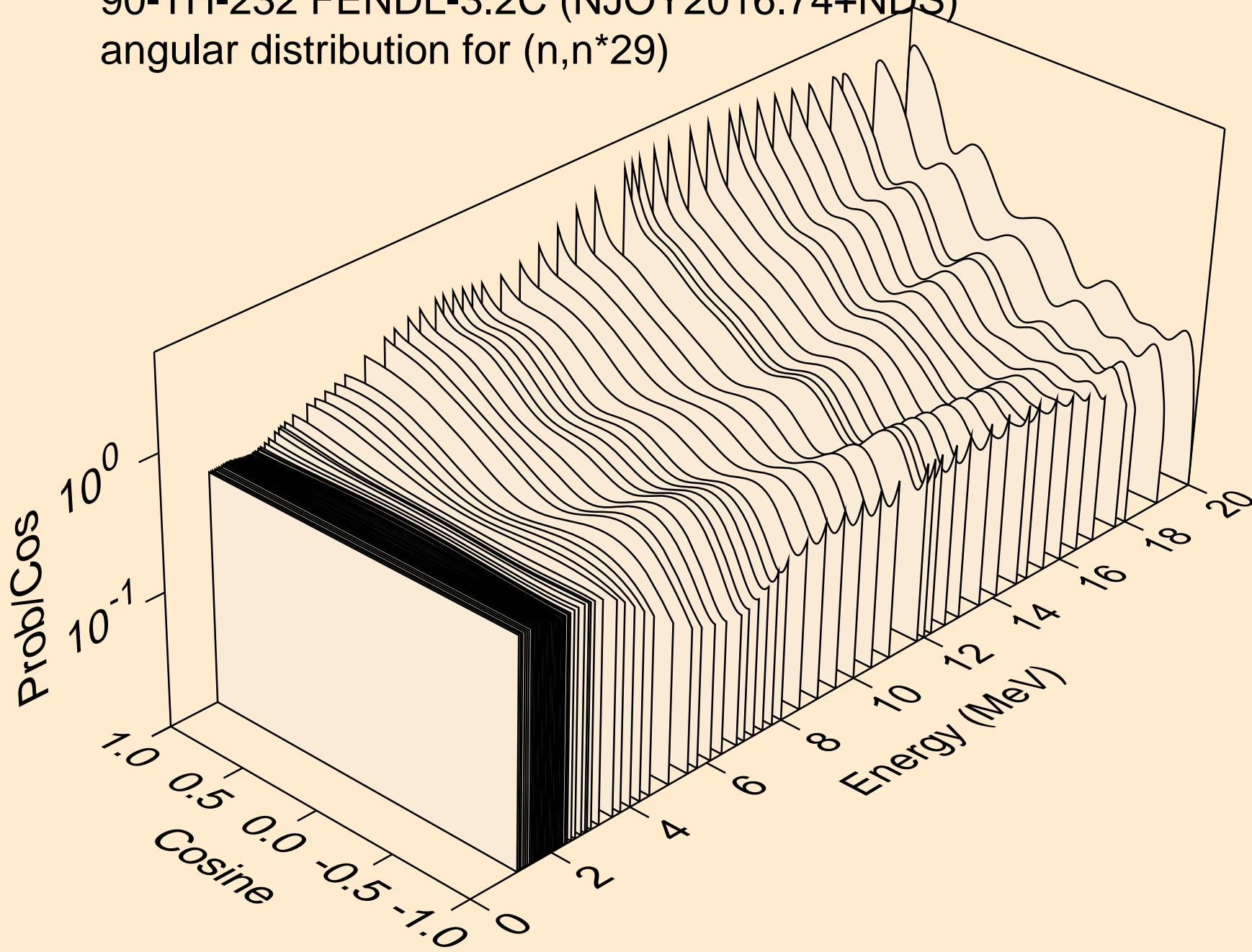
90-TH-232 FENDL-3.2C (NJOY2016.74+NDS)
angular distribution for (n,n^*28)



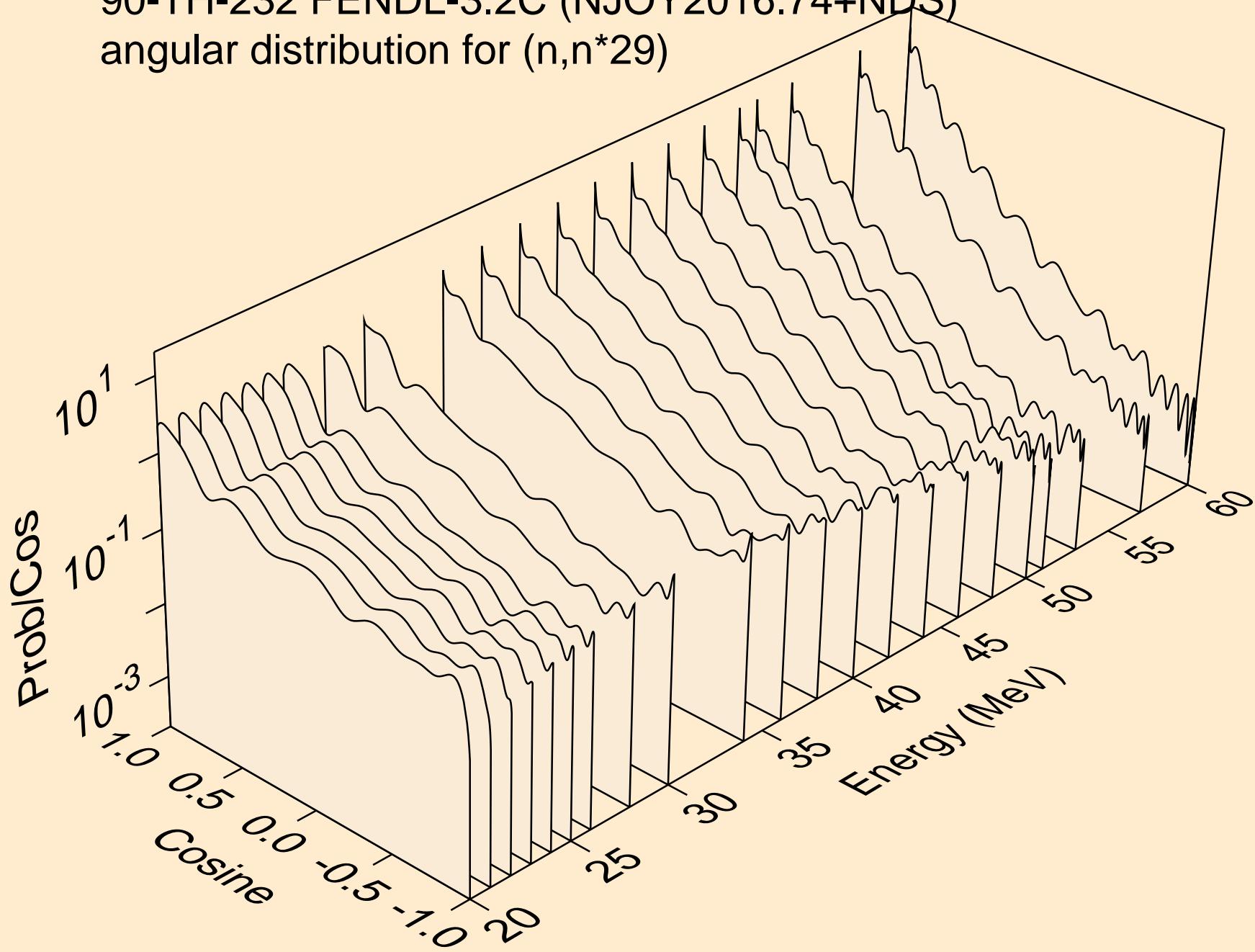
90-TH-232 FENDL-3.2C (NJOY2016.74+NDS)
angular distribution for (n,n^*28)



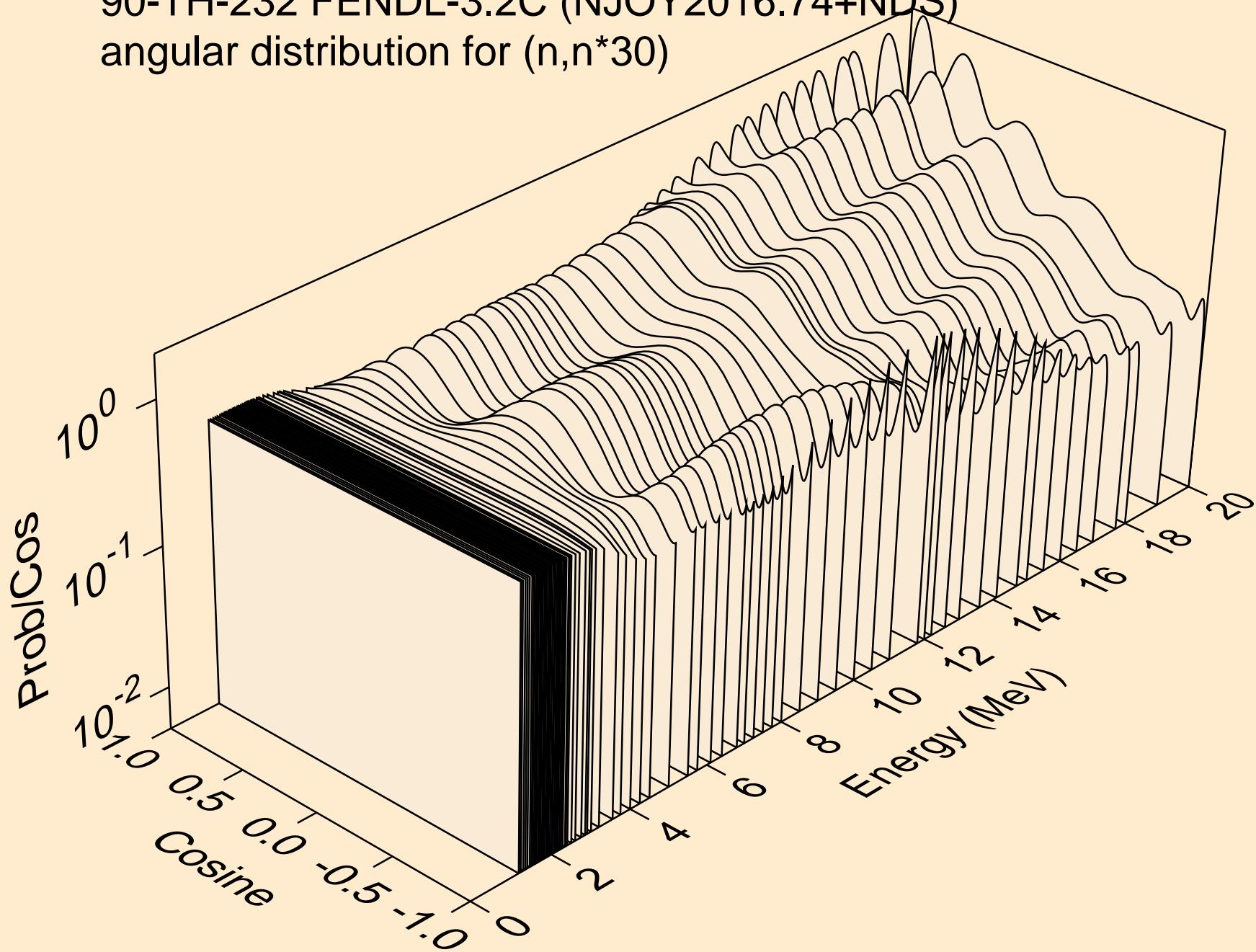
90-TH-232 FENDL-3.2C (NJOY2016.74+NDS)
angular distribution for (n,n^*29)



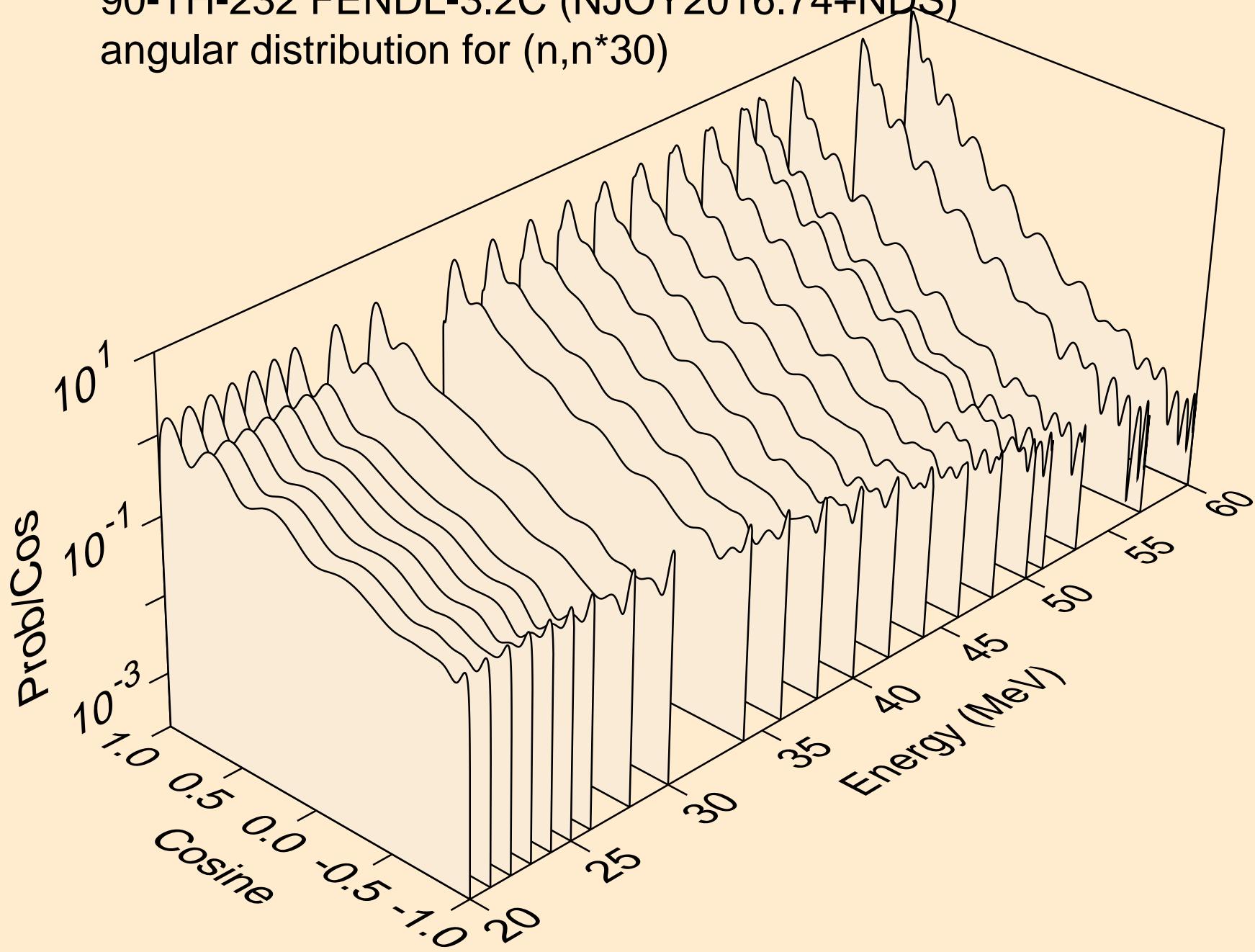
90-TH-232 FENDL-3.2C (NJOY2016.74+NDS)
angular distribution for (n,n^*29)



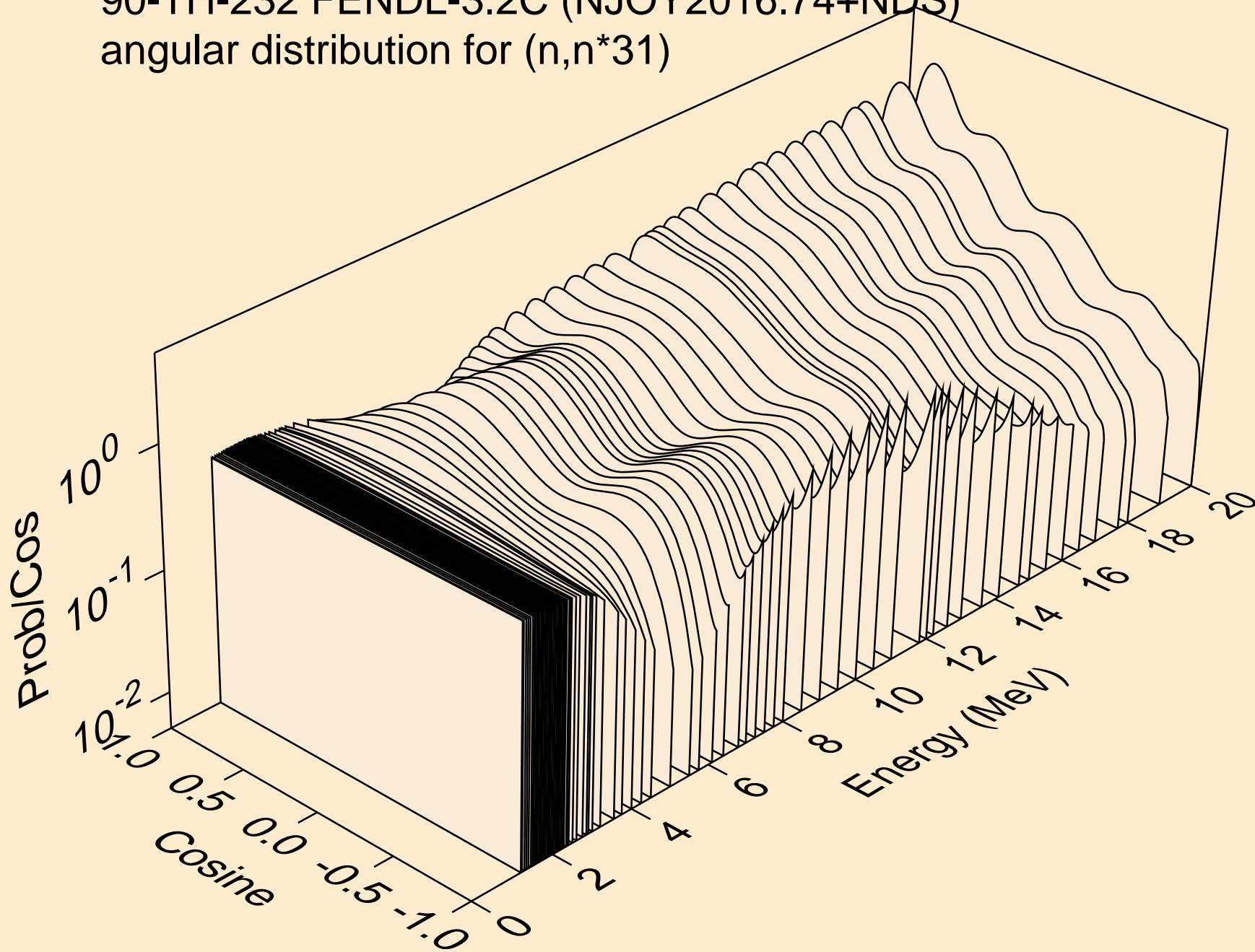
90-TH-232 FENDL-3.2C (NJOY2016.74+NDS)
angular distribution for (n,n^*30)



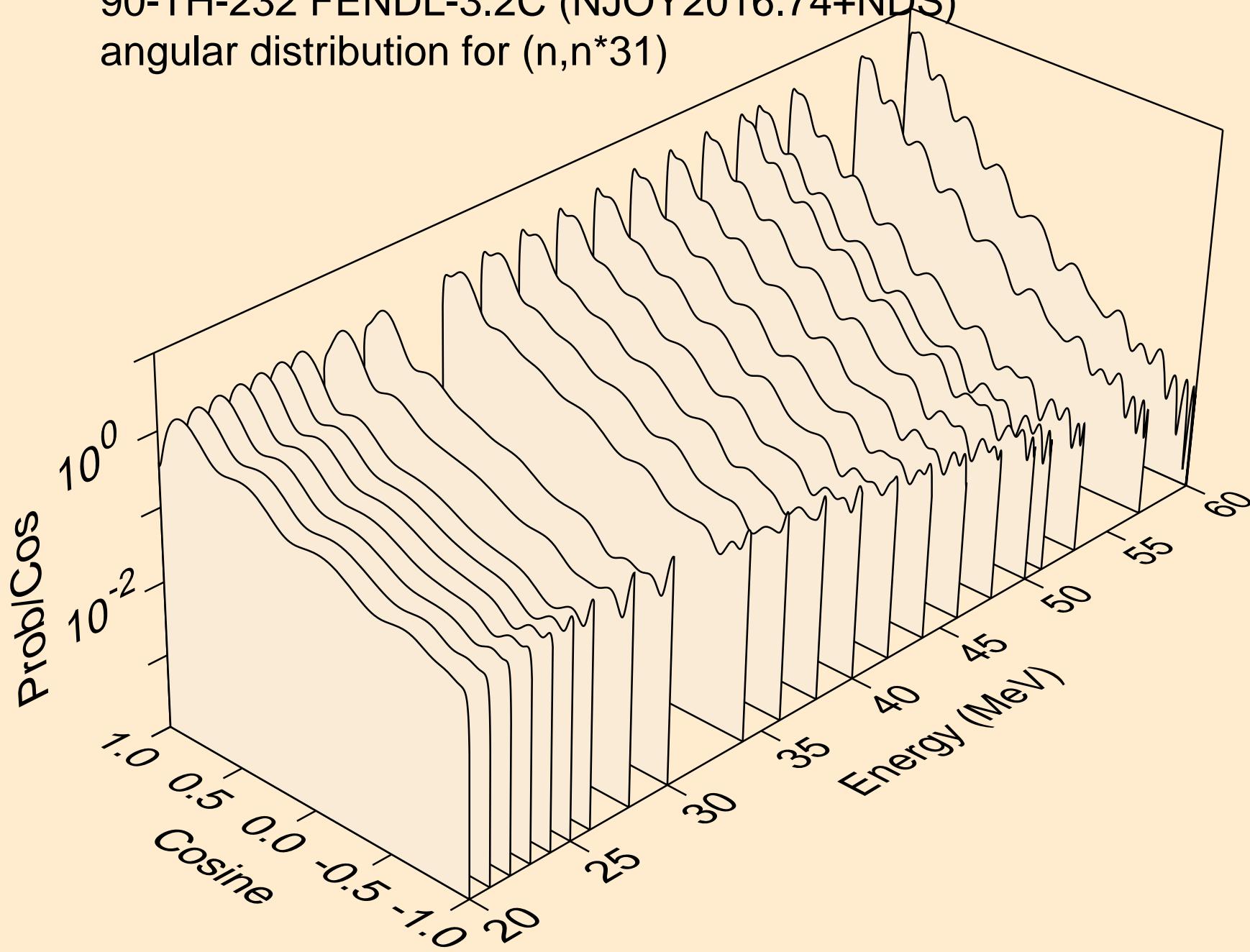
90-TH-232 FENDL-3.2C (NJOY2016.74+NDS)
angular distribution for $(n,n^*)^{30}$



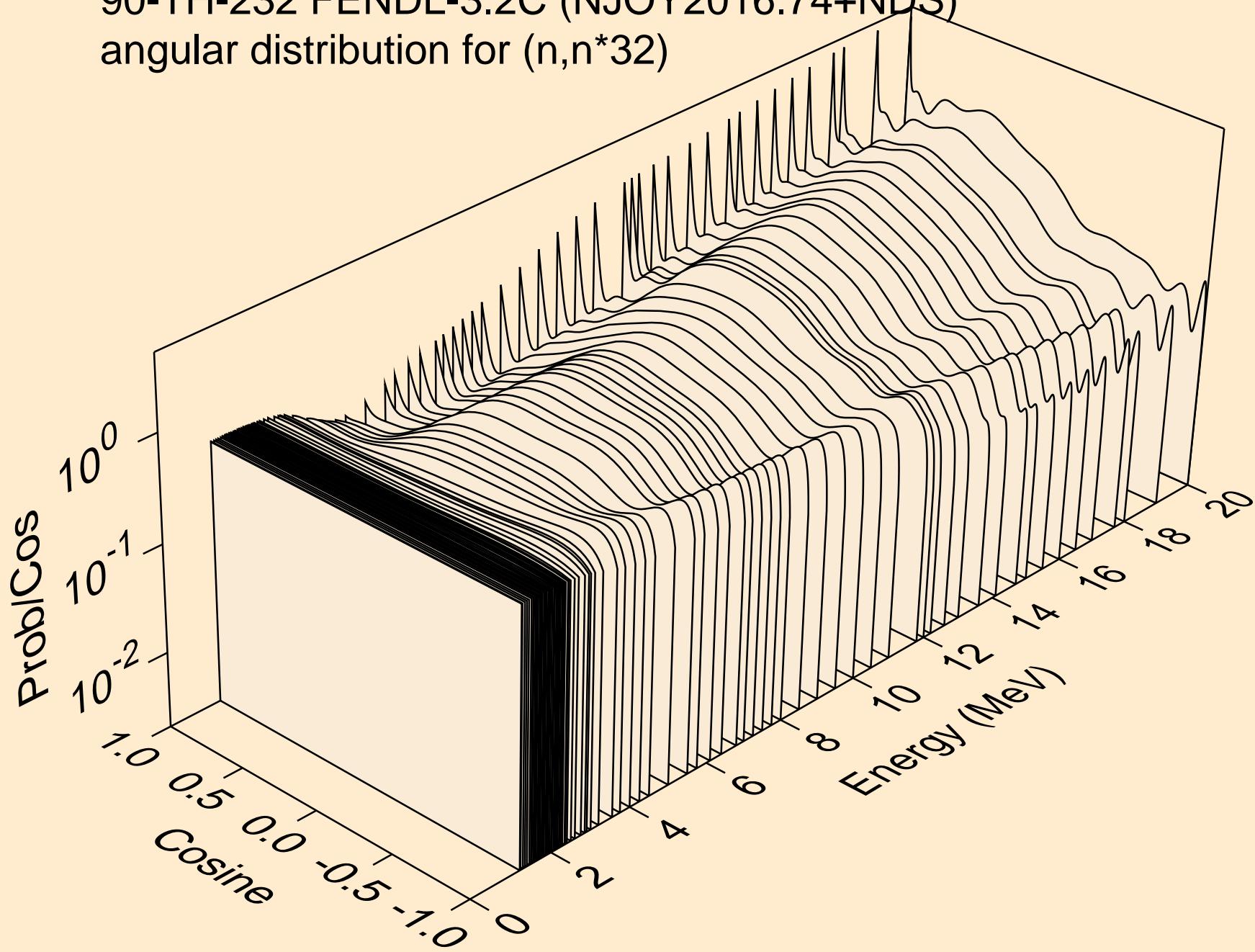
90-TH-232 FENDL-3.2C (NJOY2016.74+NDS)
angular distribution for (n,n^*31)



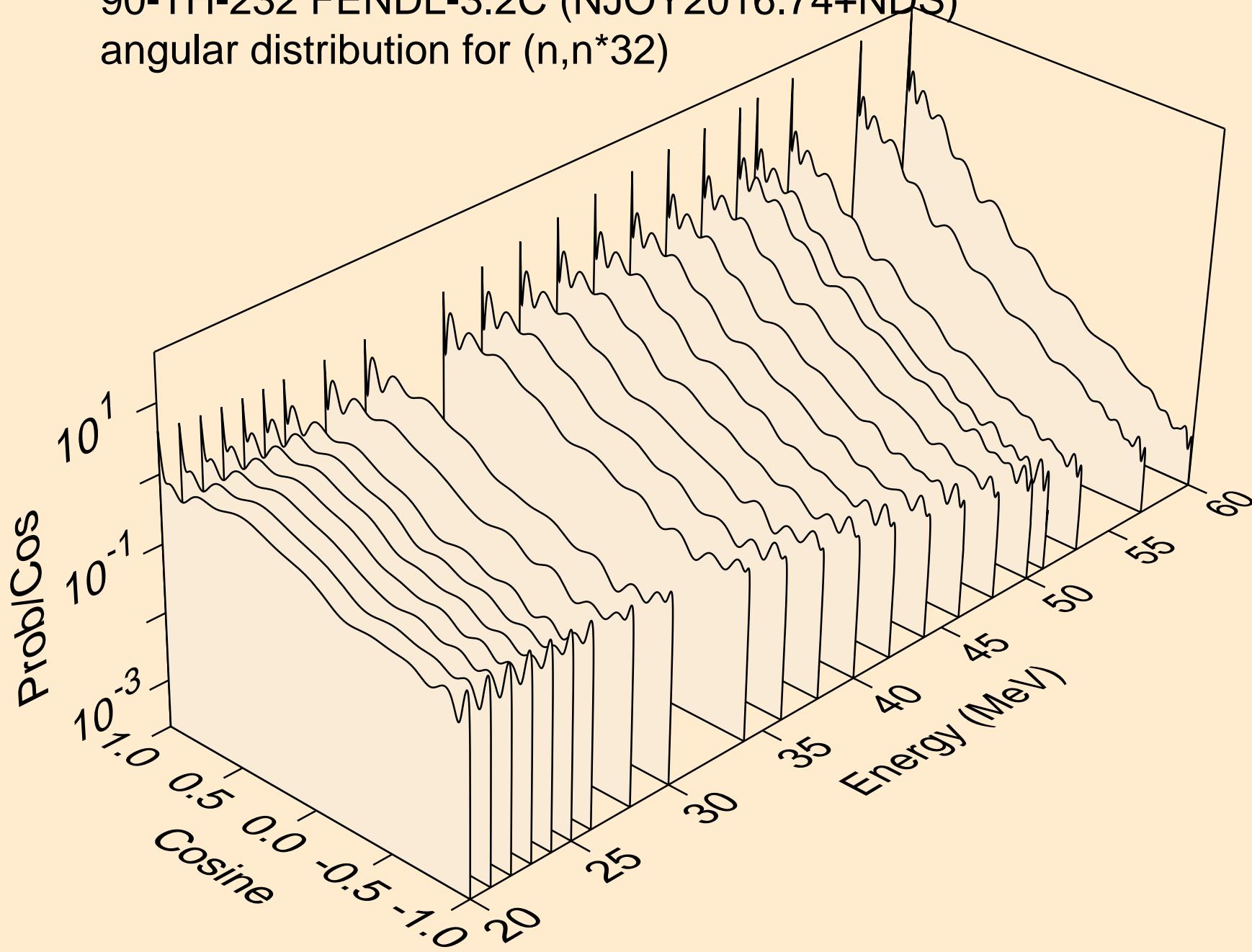
90-TH-232 FENDL-3.2C (NJOY2016.74+NDS)
angular distribution for (n,n^*31)



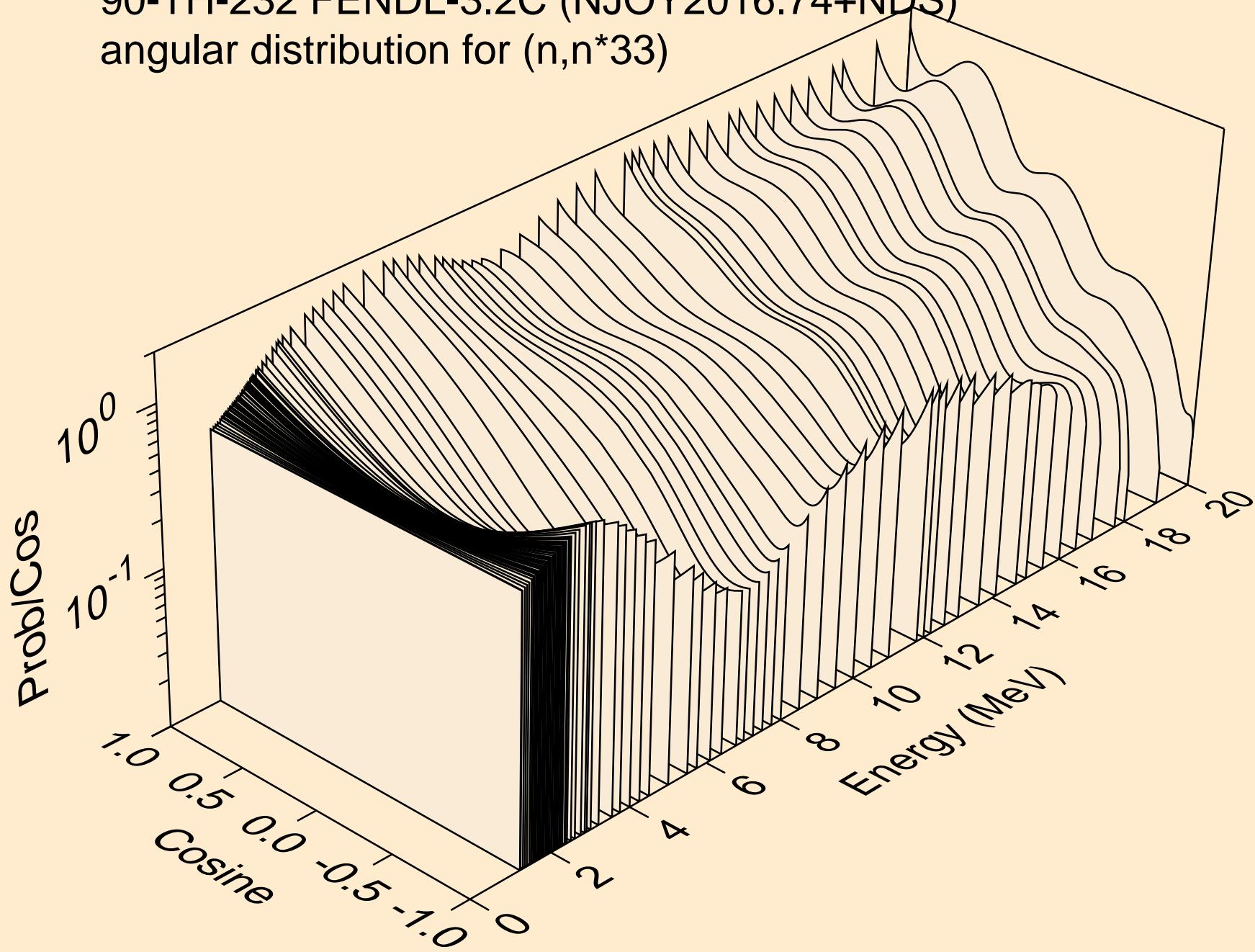
90-TH-232 FENDL-3.2C (NJOY2016.74+NDS)
angular distribution for (n,n^*32)



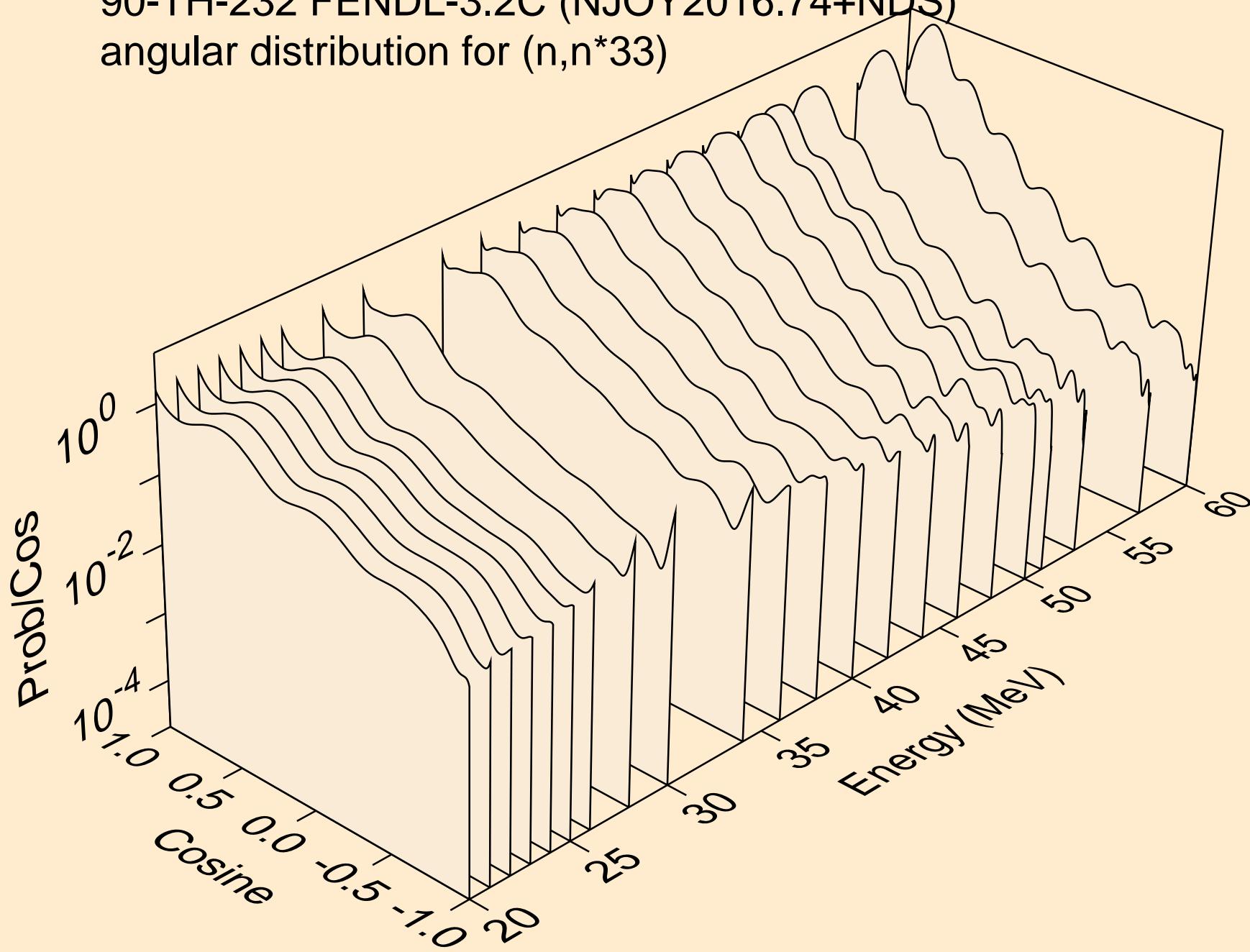
90-TH-232 FENDL-3.2C (NJOY2016.74+NDS)
angular distribution for (n,n^*32)



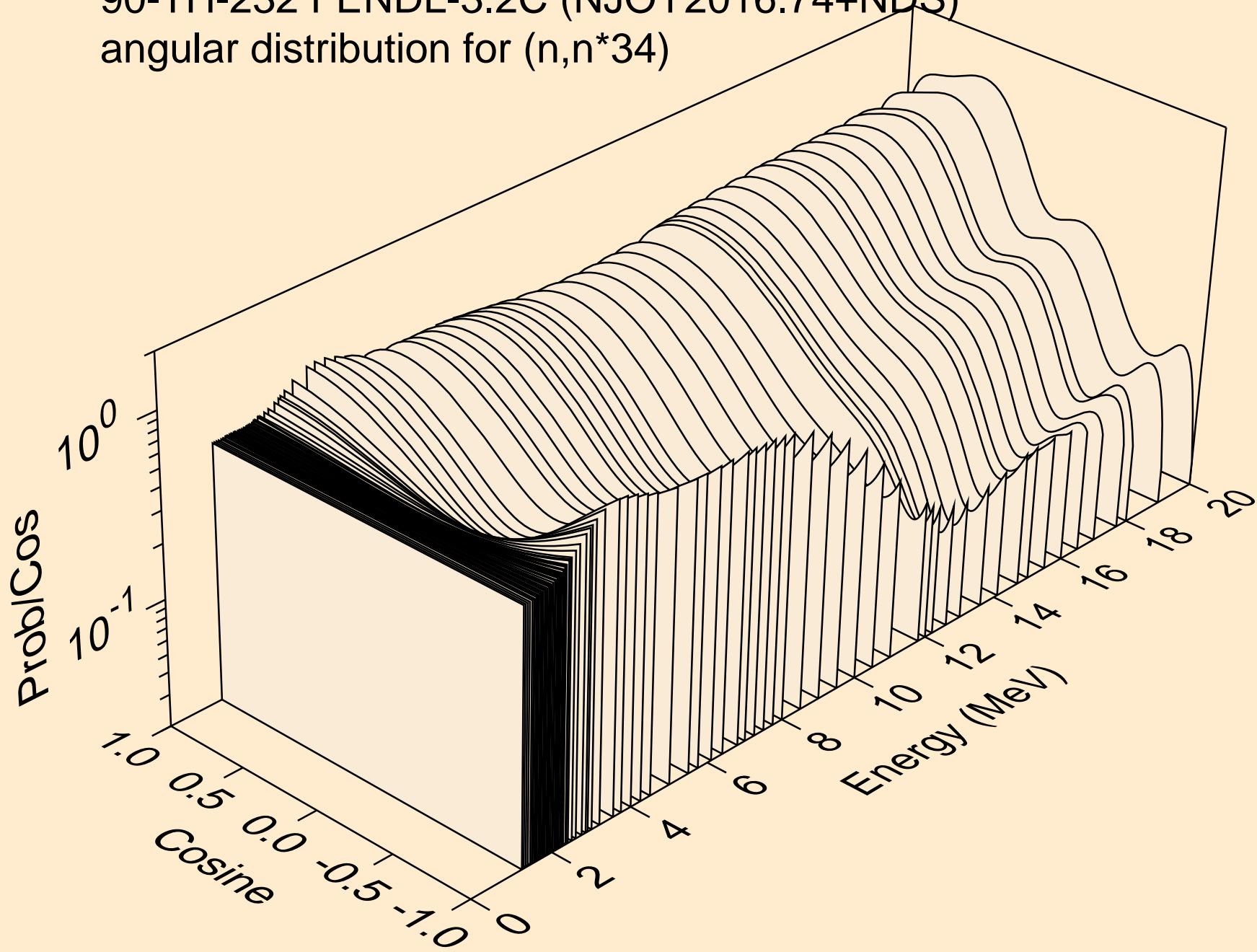
90-TH-232 FENDL-3.2C (NJOY2016.74+NDS)
angular distribution for (n,n^*33)



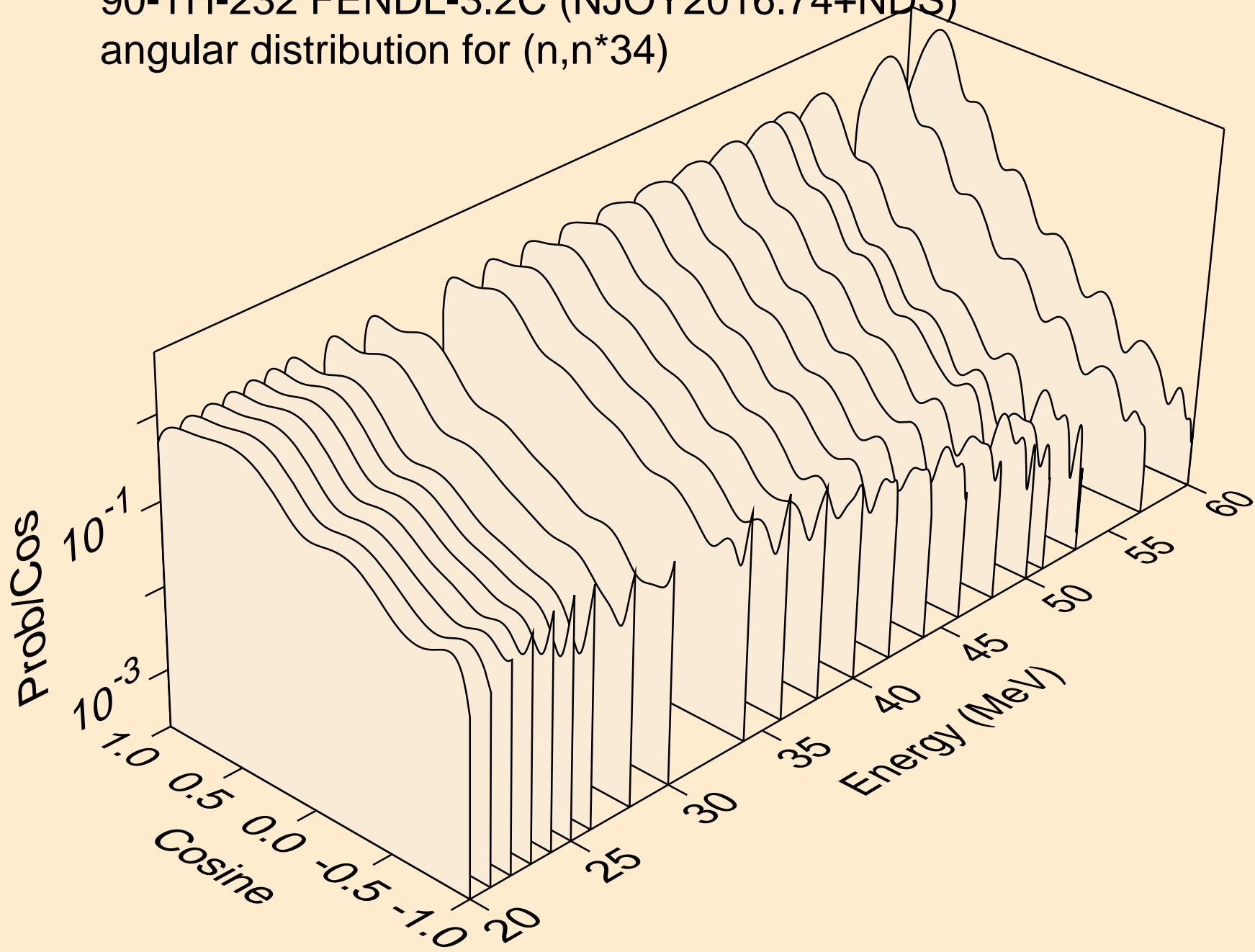
90-TH-232 FENDL-3.2C (NJOY2016.74+NDS)
angular distribution for (n,n^*33)



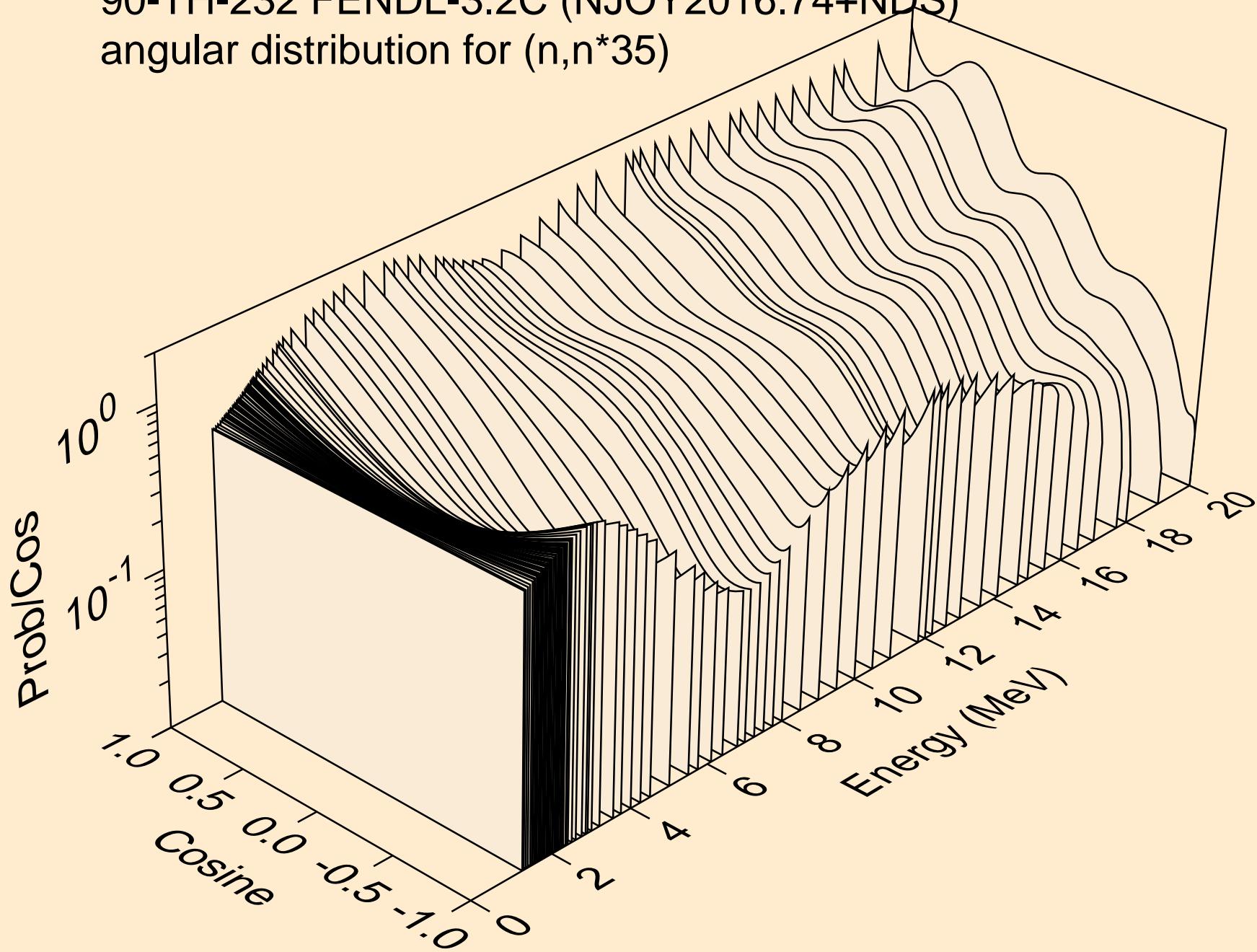
90-TH-232 FENDL-3.2C (NJOY2016.74+NDS)
angular distribution for (n,n^*34)



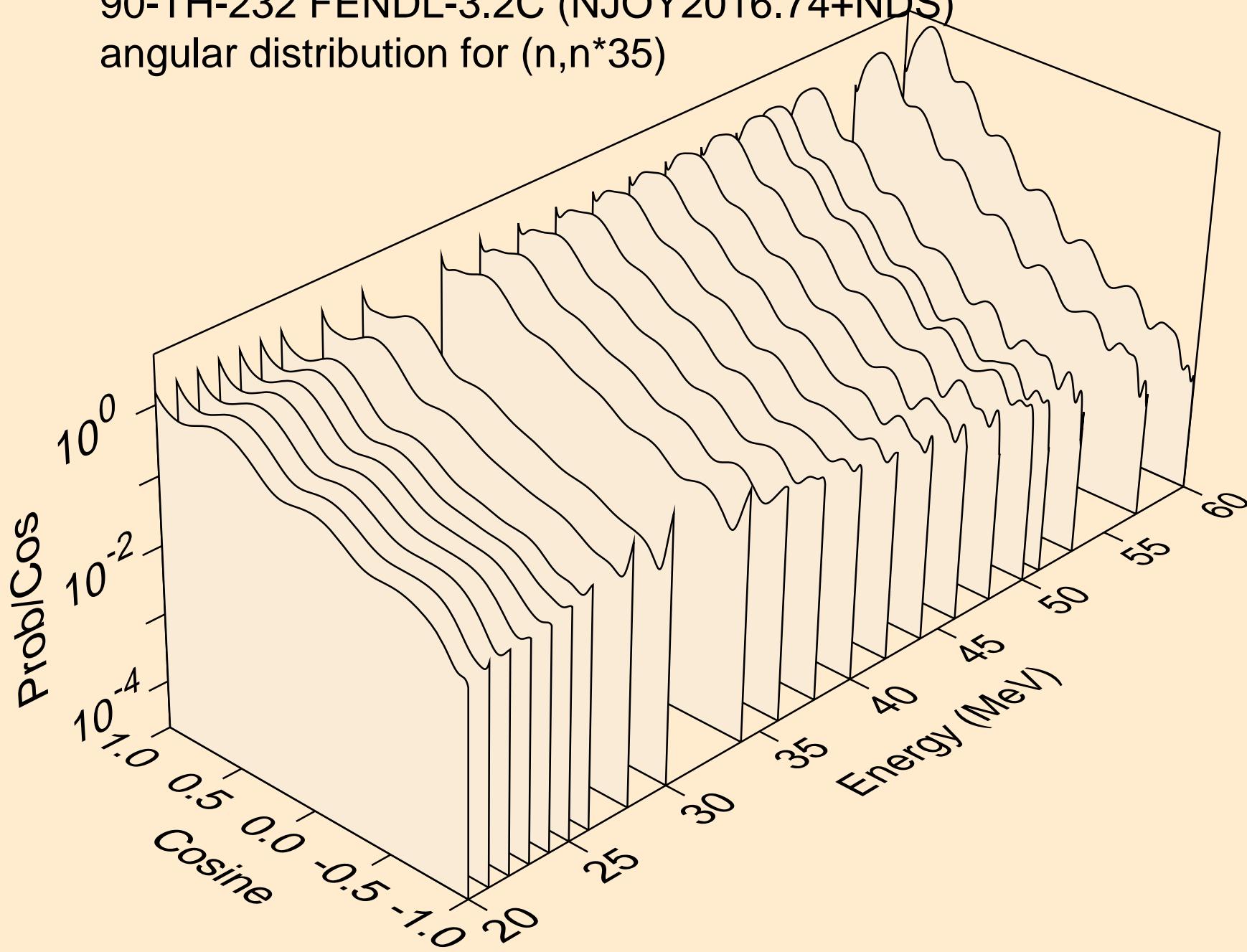
90-TH-232 FENDL-3.2C (NJOY2016.74+NDS)
angular distribution for (n,n^*34)



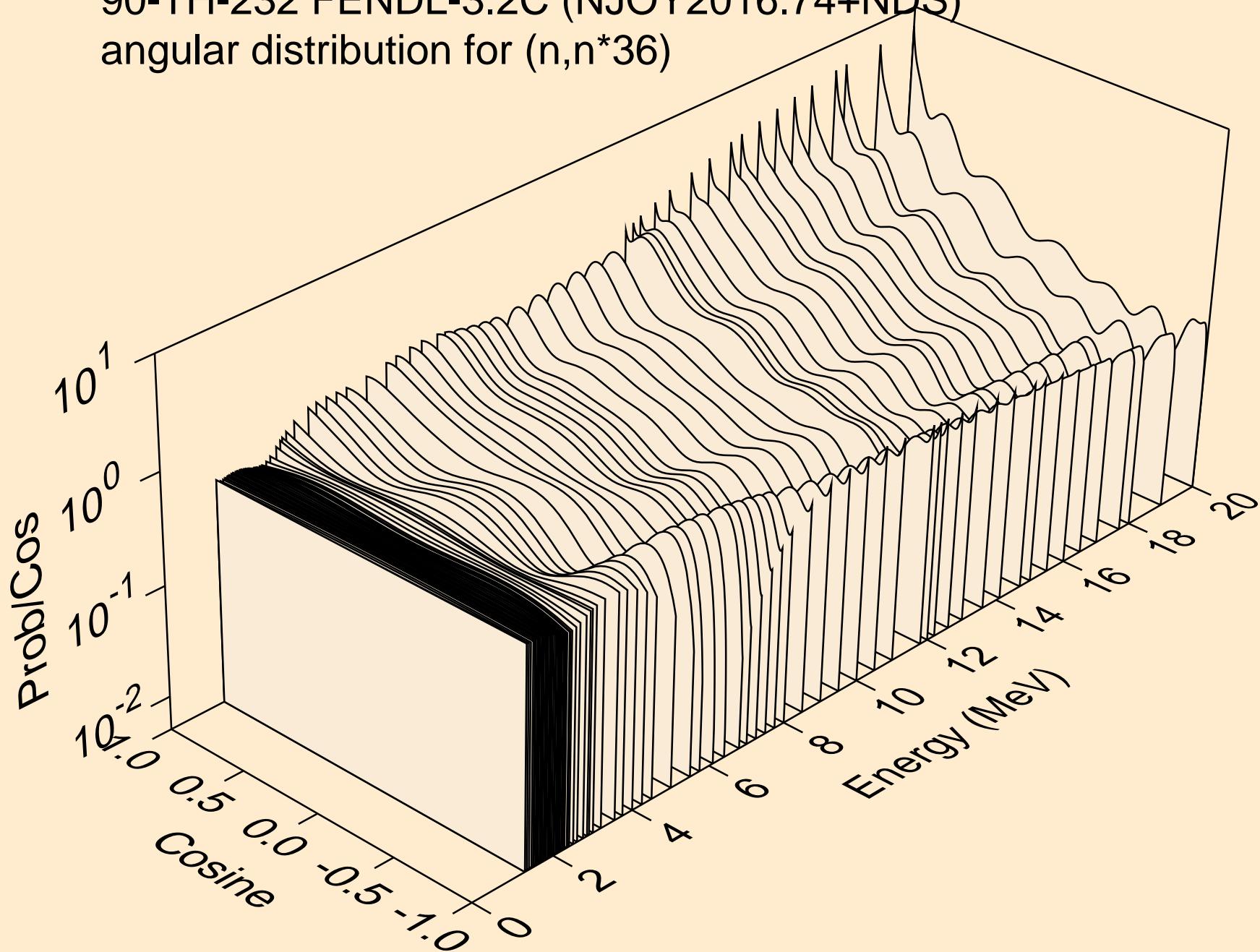
90-TH-232 FENDL-3.2C (NJOY2016.74+NDS)
angular distribution for (n,n^*35)



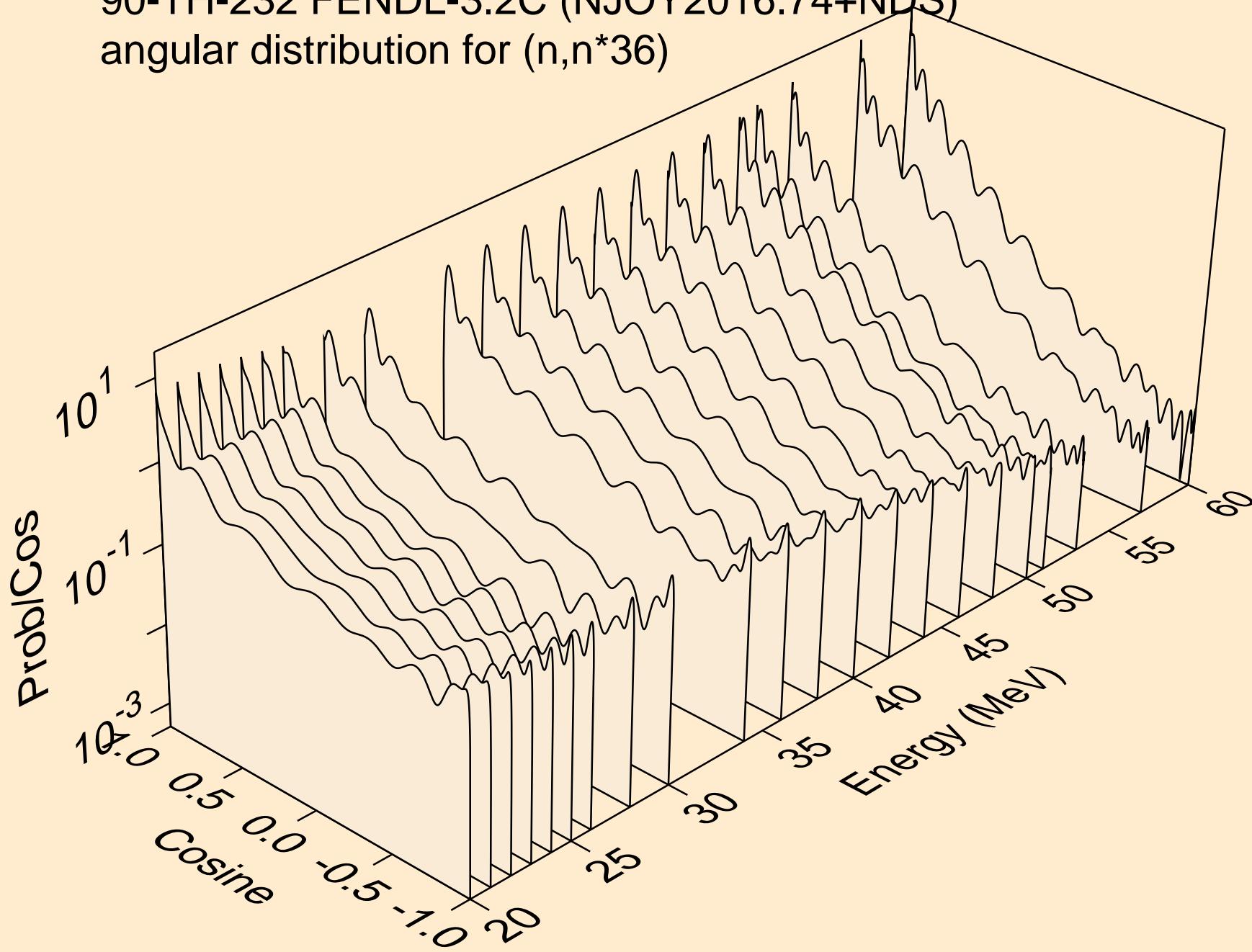
90-TH-232 FENDL-3.2C (NJOY2016.74+NDS)
angular distribution for (n,n^*35)



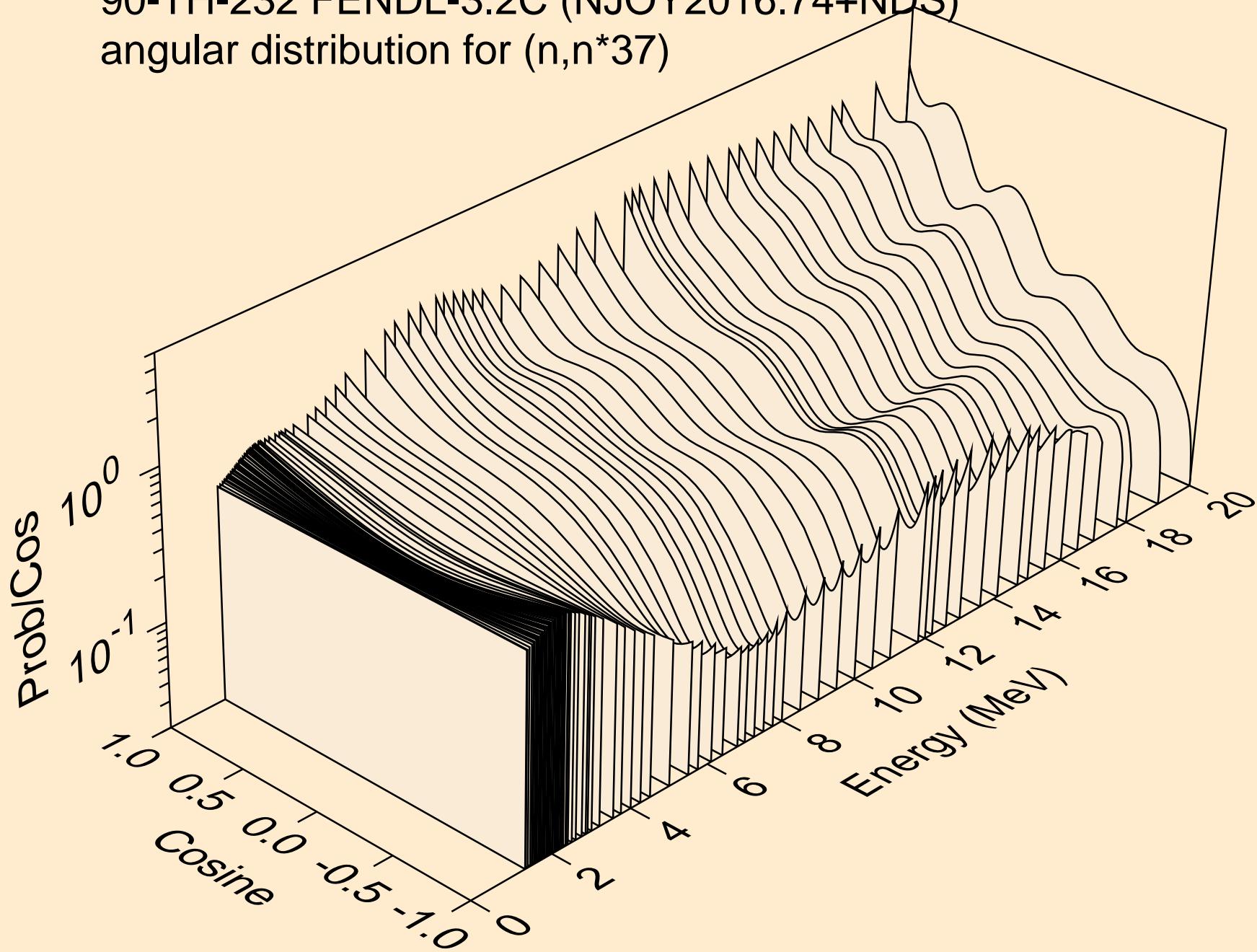
90-TH-232 FENDL-3.2C (NJOY2016.74+NDS)
angular distribution for (n,n^*36)



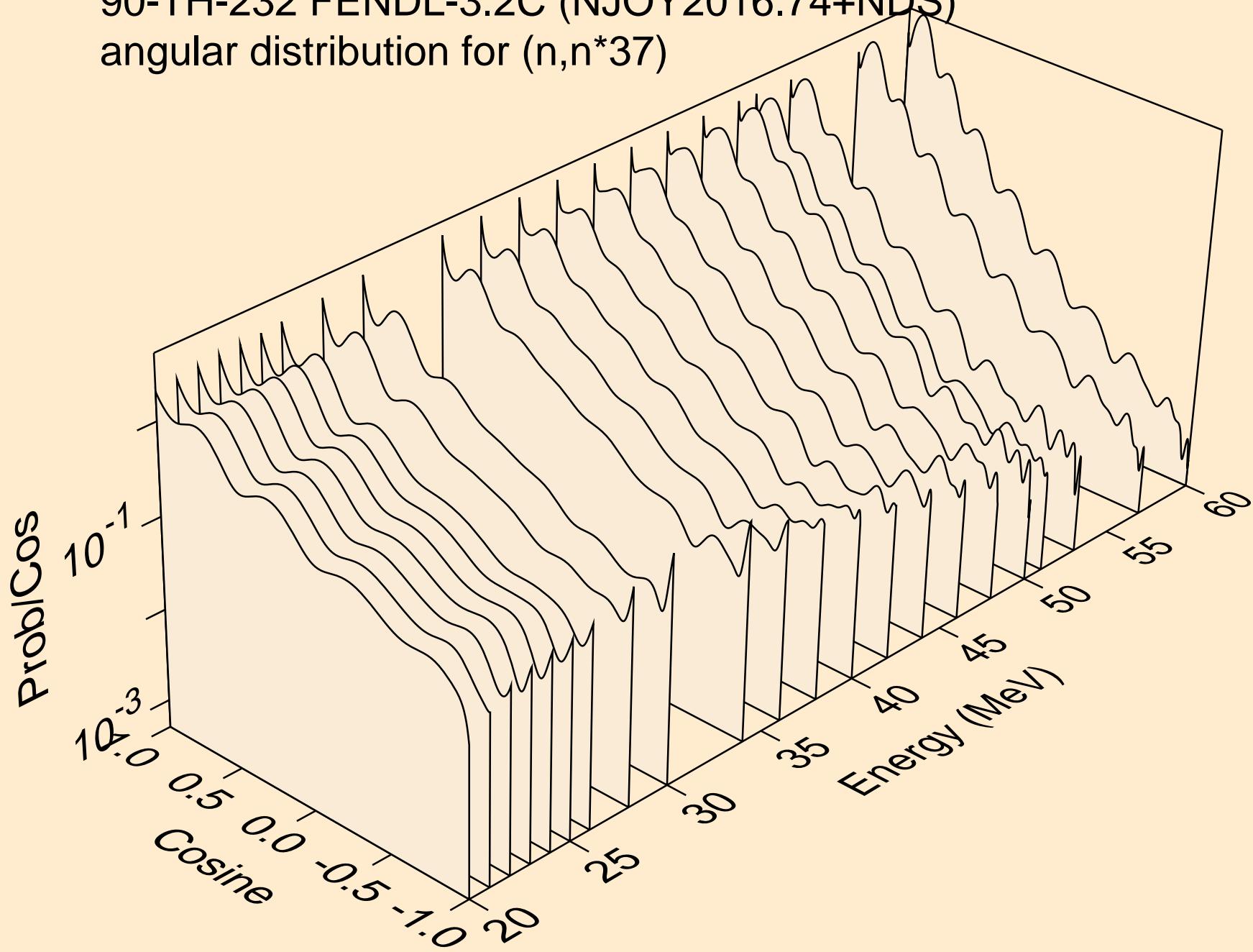
90-TH-232 FENDL-3.2C (NJOY2016.74+NDS)
angular distribution for (n,n^*36)



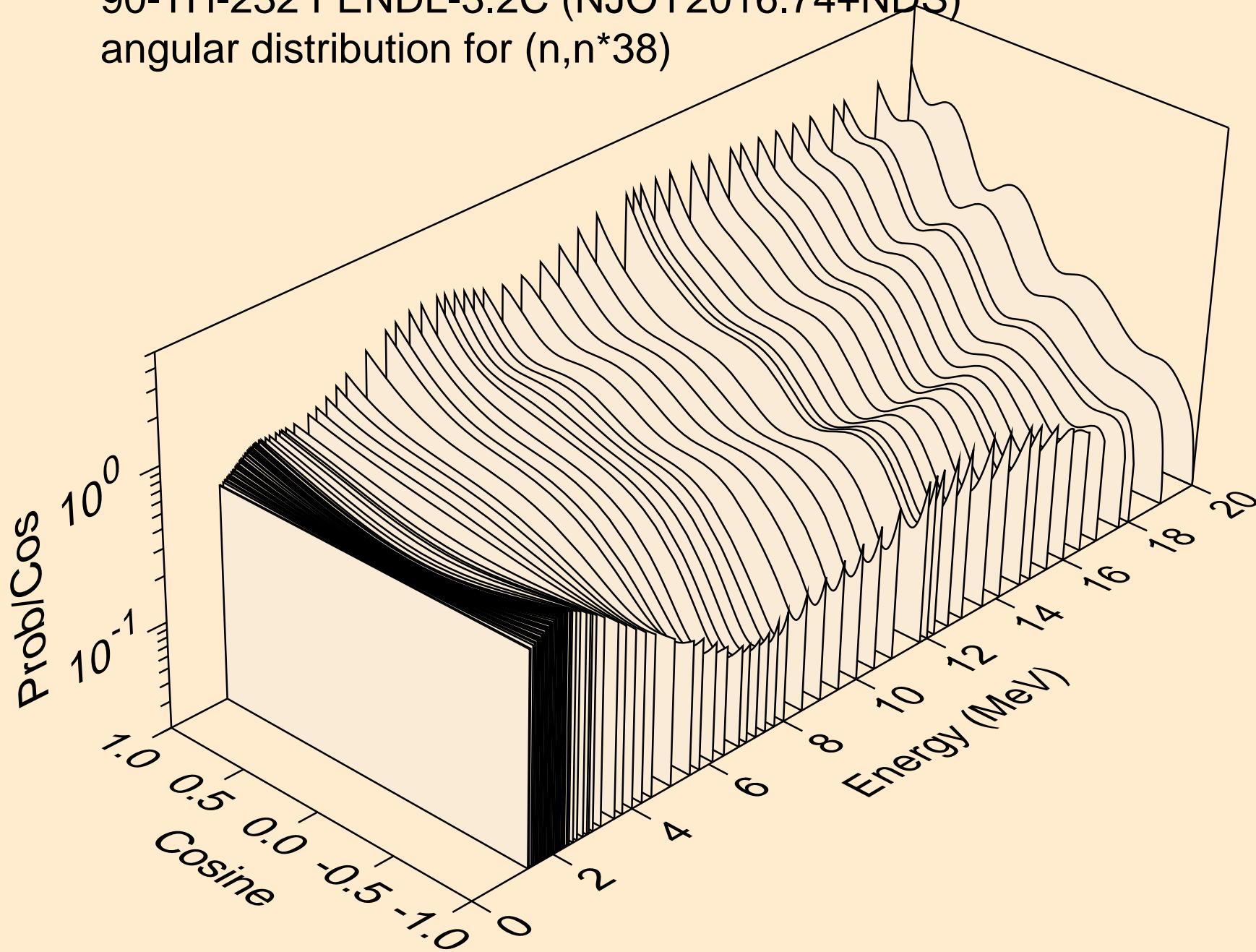
90-TH-232 FENDL-3.2C (NJOY2016.74+NDS)
angular distribution for (n,n^*37)



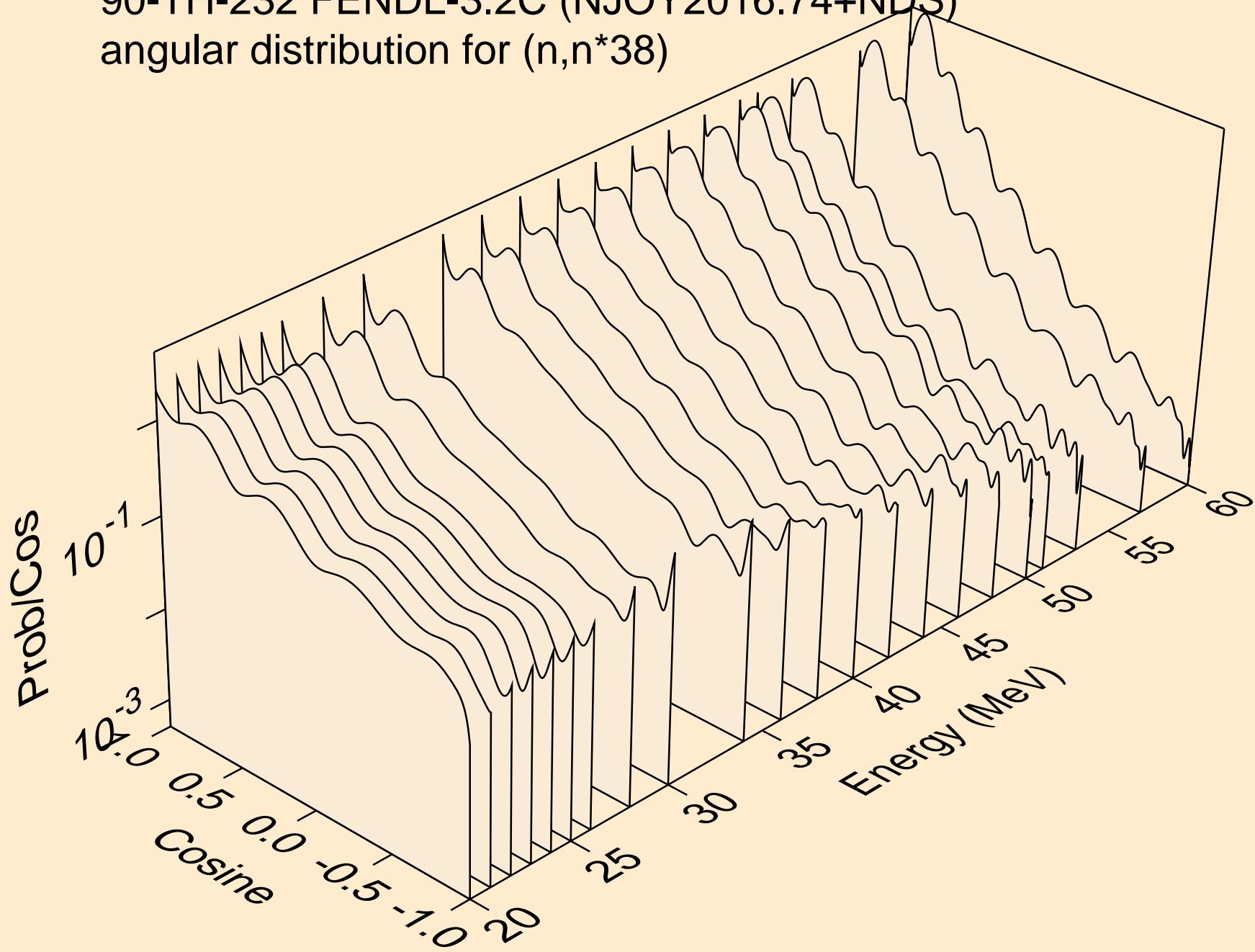
90-TH-232 FENDL-3.2C (NJOY2016.74+NDS)
angular distribution for (n,n^*37)



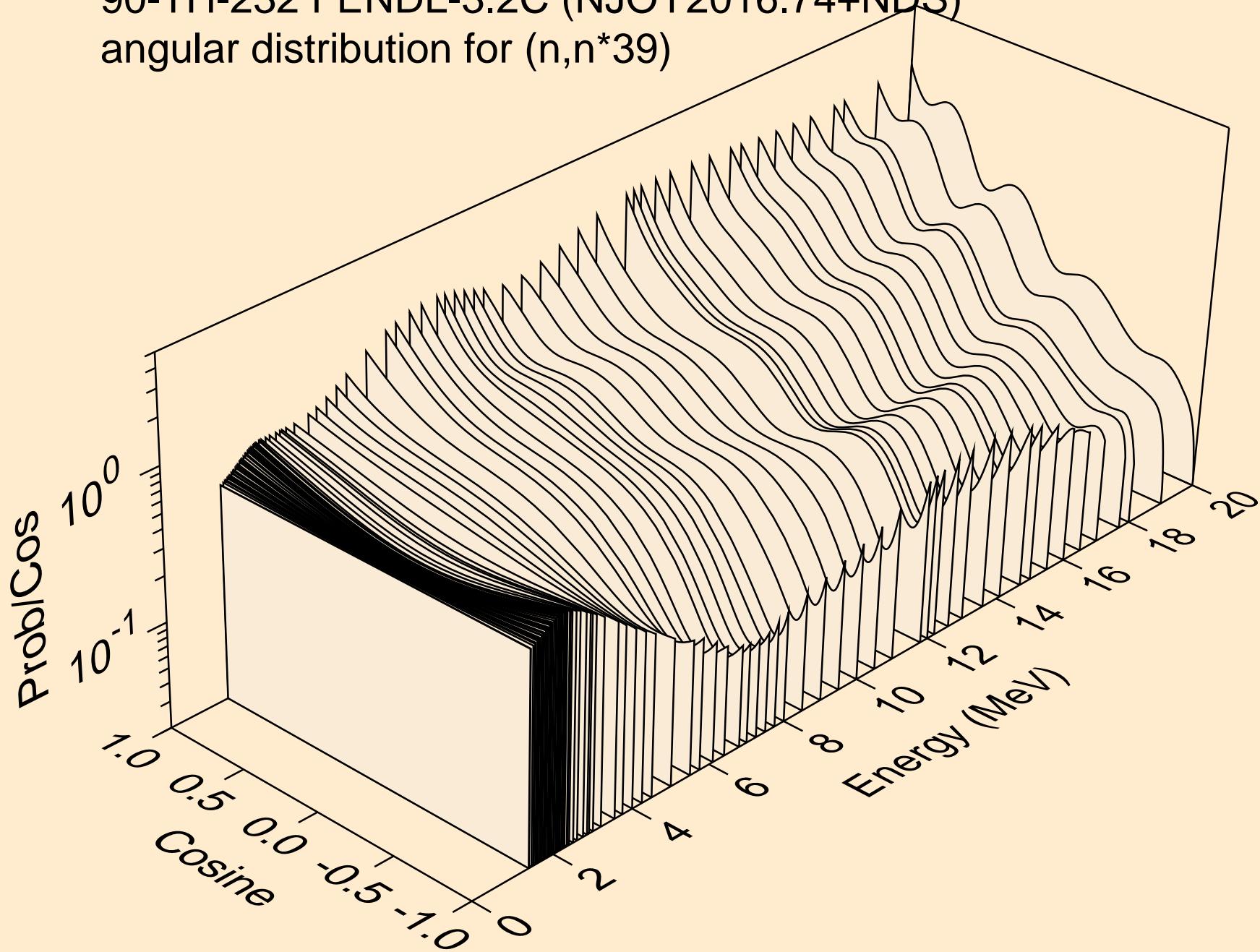
90-TH-232 FENDL-3.2C (NJOY2016.74+NDS)
angular distribution for (n,n^*38)



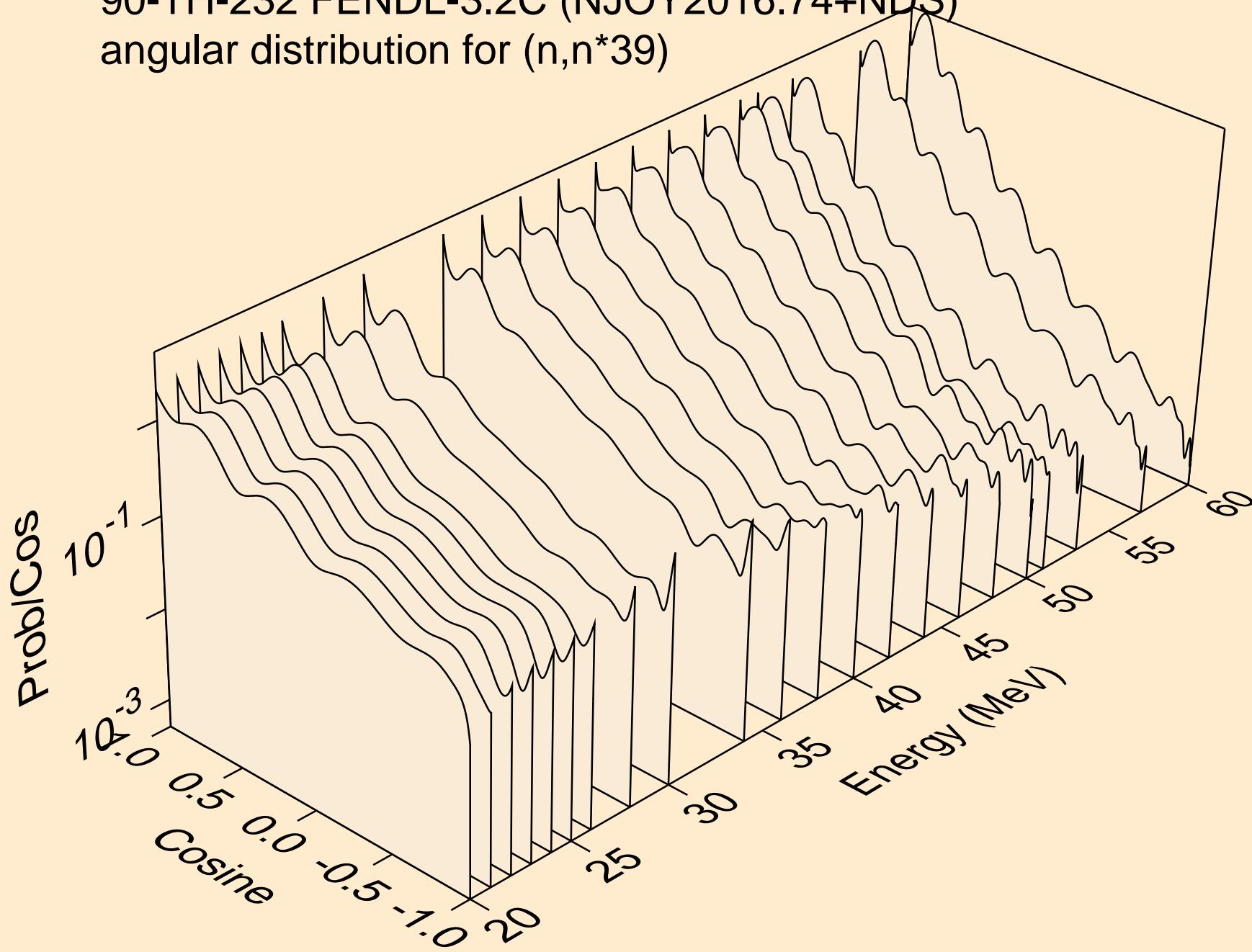
90-TH-232 FENDL-3.2C (NJOY2016.74+NDS)
angular distribution for $(n,n^*)^{38}$



90-TH-232 FENDL-3.2C (NJOY2016.74+NDS)
angular distribution for (n,n^*39)

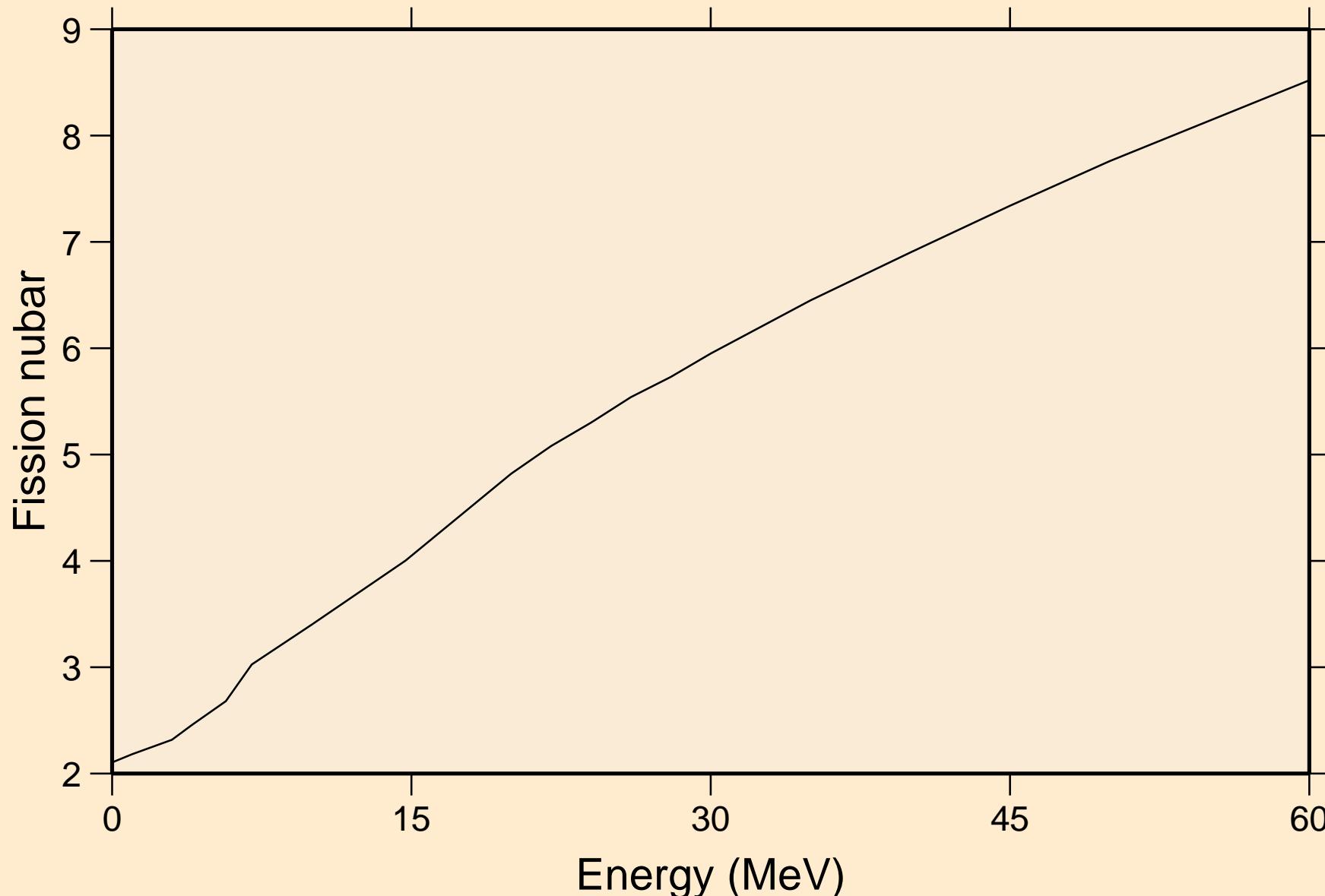


90-TH-232 FENDL-3.2C (NJOY2016.74+NDS)
angular distribution for (n,n^*39)

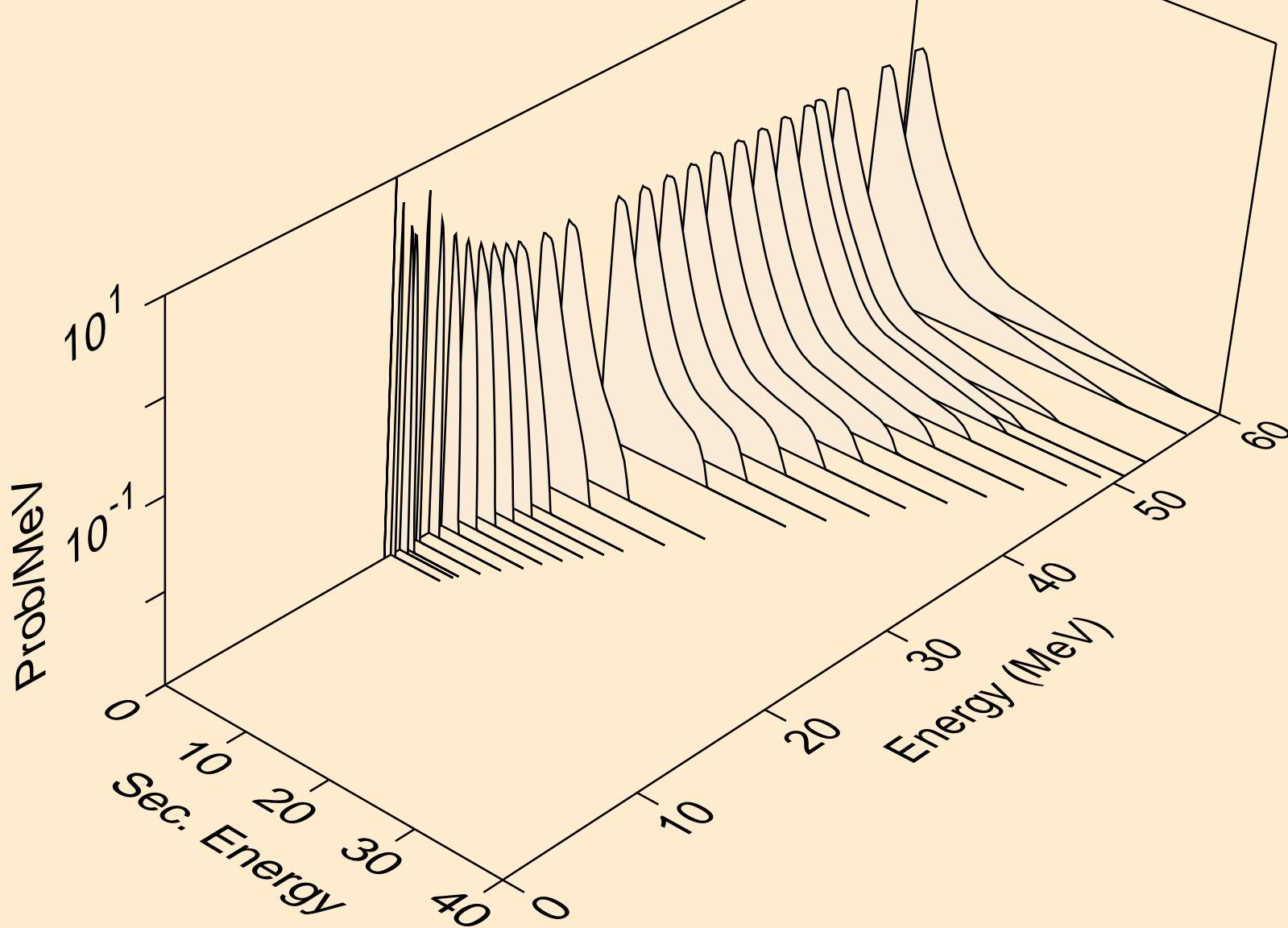


90-TH-232 FENDL-3.2C (NJOY2016.74+NDS)

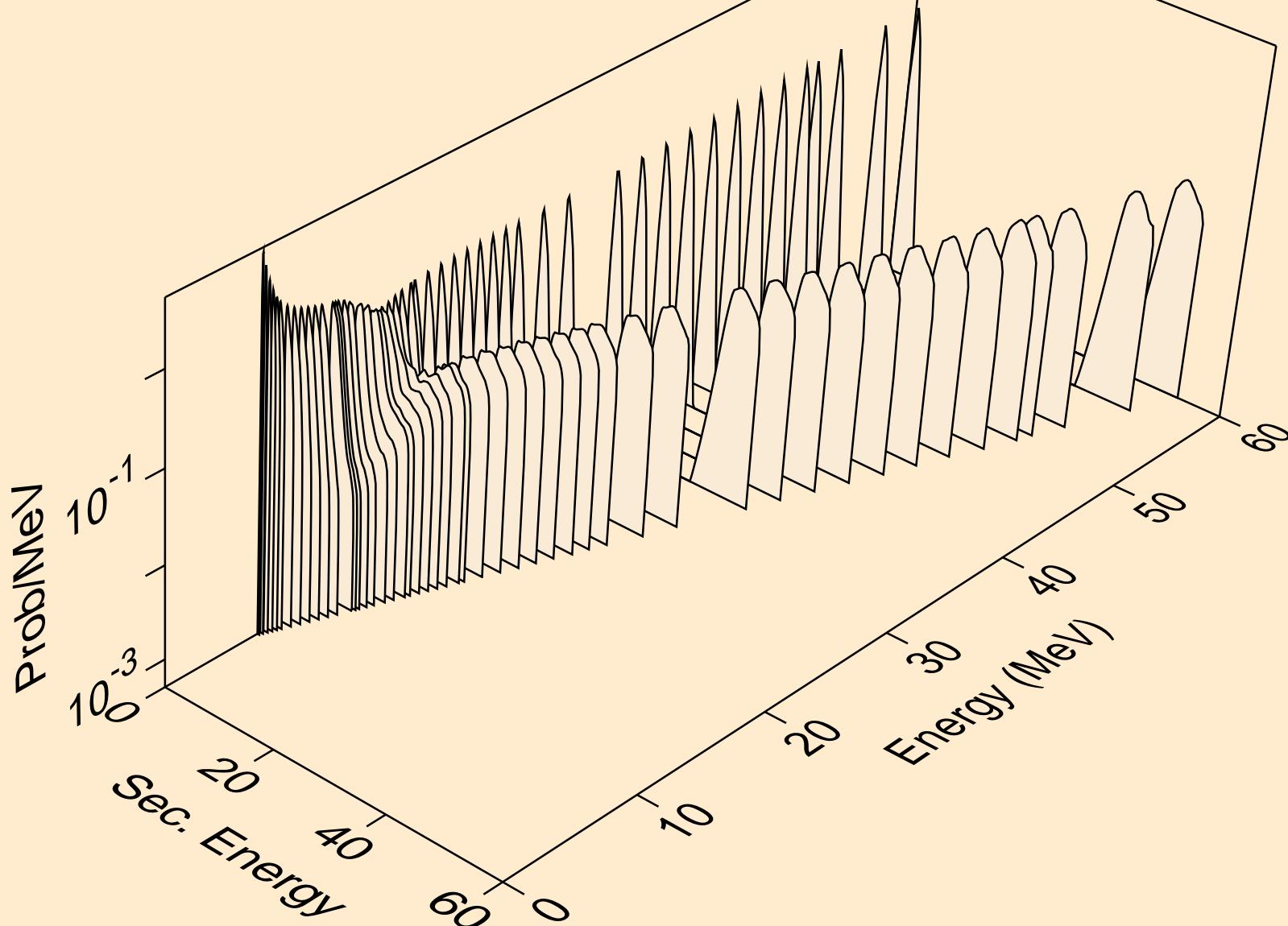
Total fission nubar



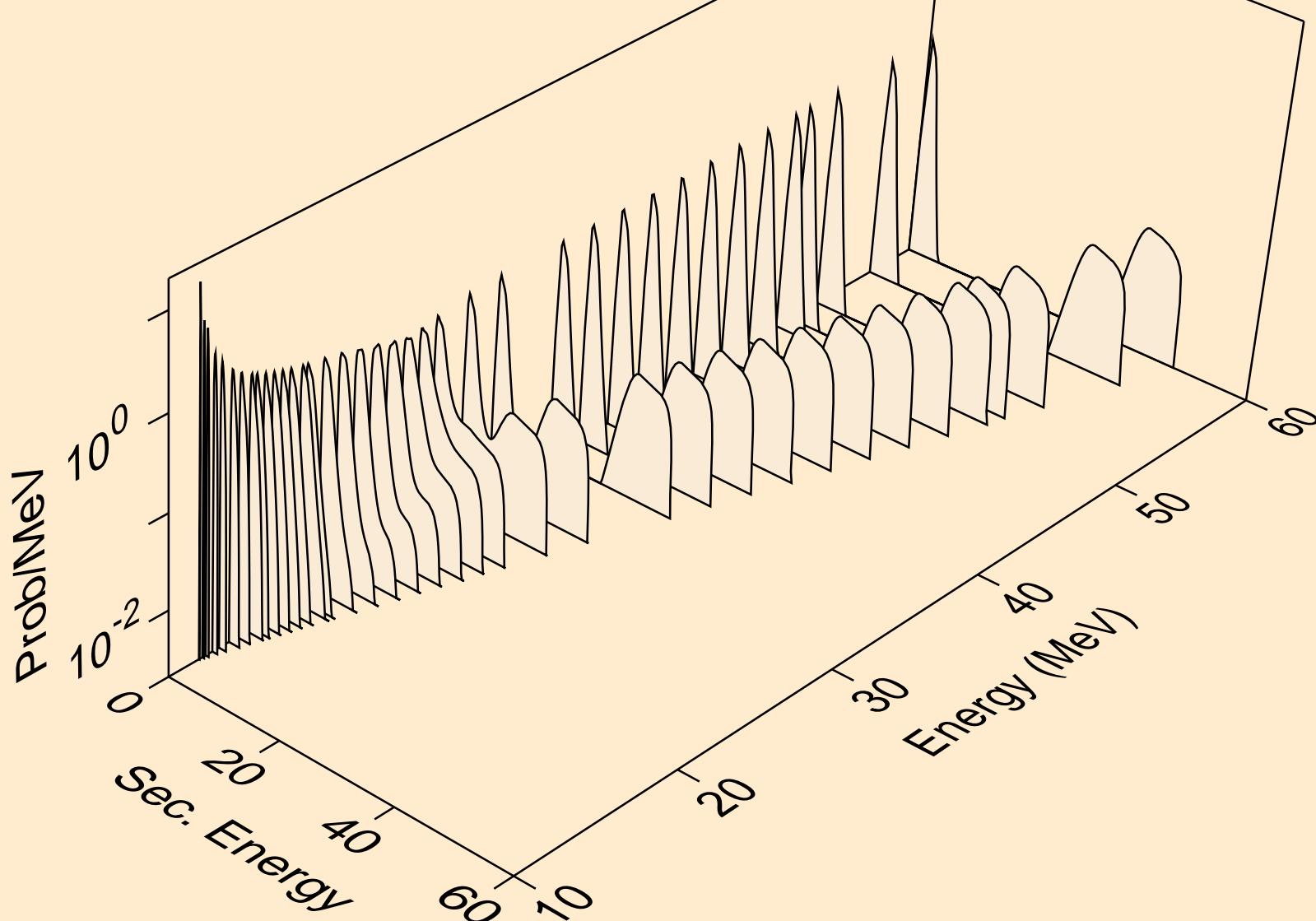
90-TH-232 FENDL-3.2C (NJOY2016.74+NDS)
Neutron emission for (n,x)



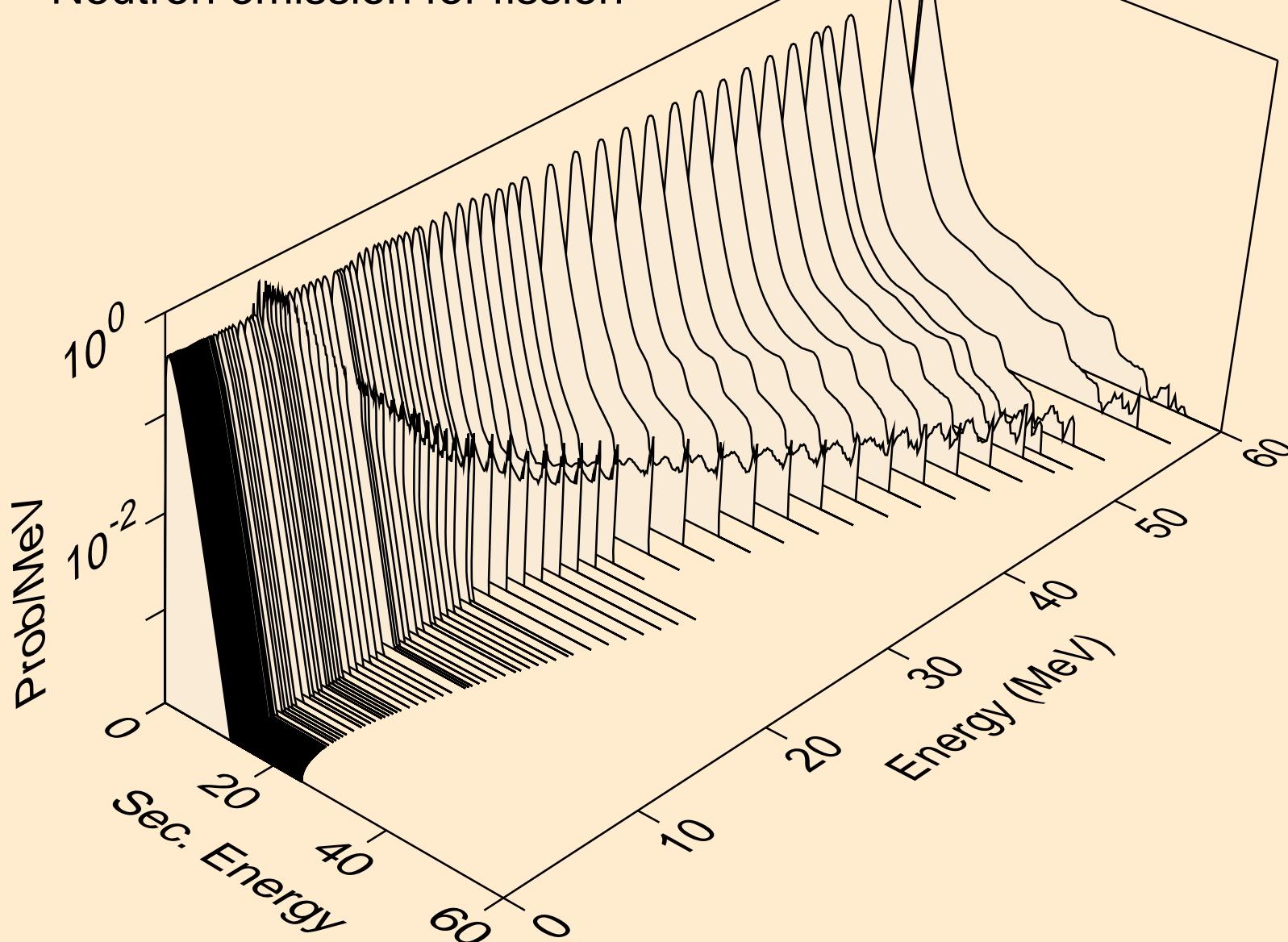
90-TH-232 FENDL-3.2C (NJOY2016.74+NDS)
Neutron emission for (n,2n)



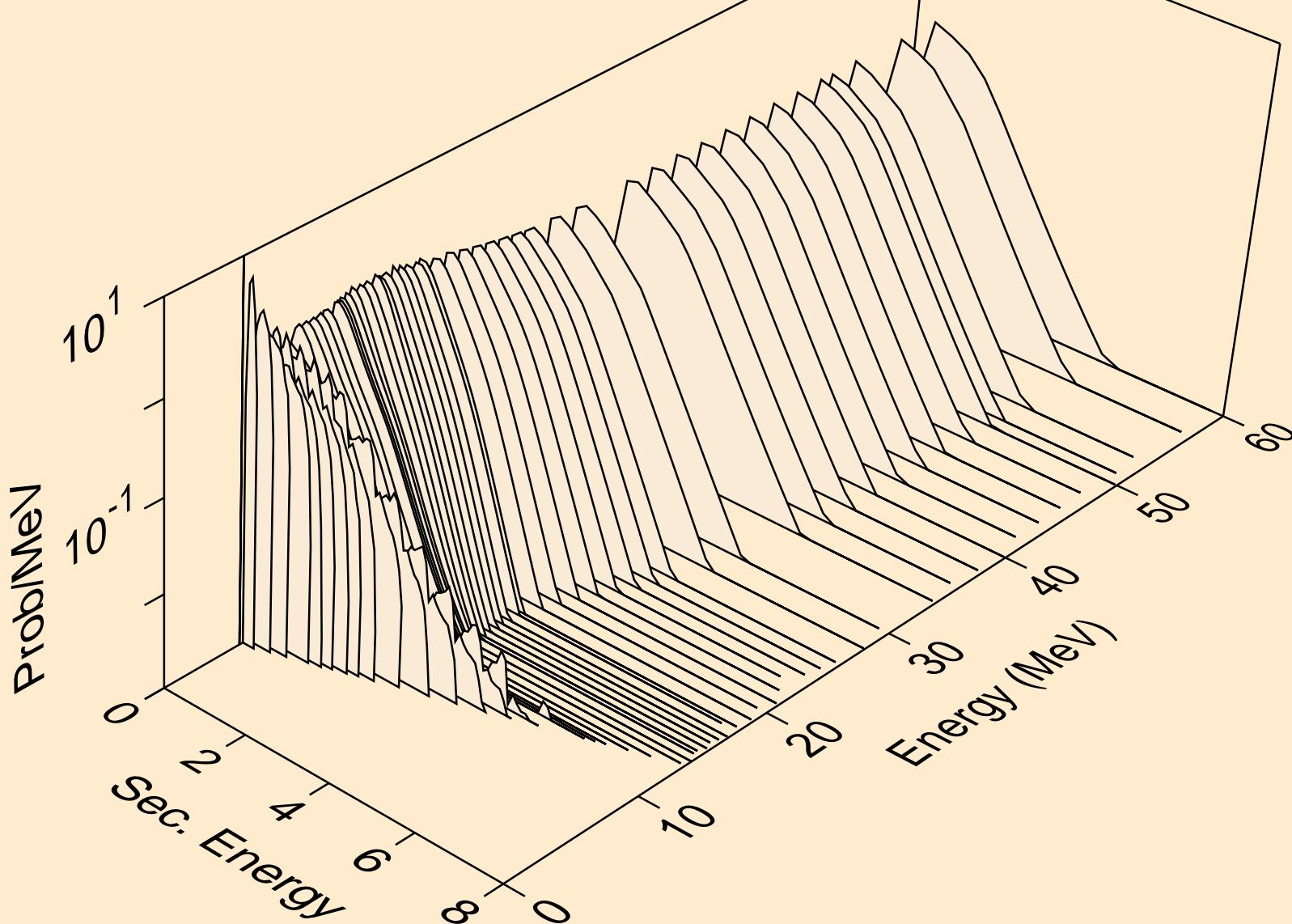
90-TH-232 FENDL-3.2C (NJOY2016.74+NDS)
Neutron emission for (n,3n)



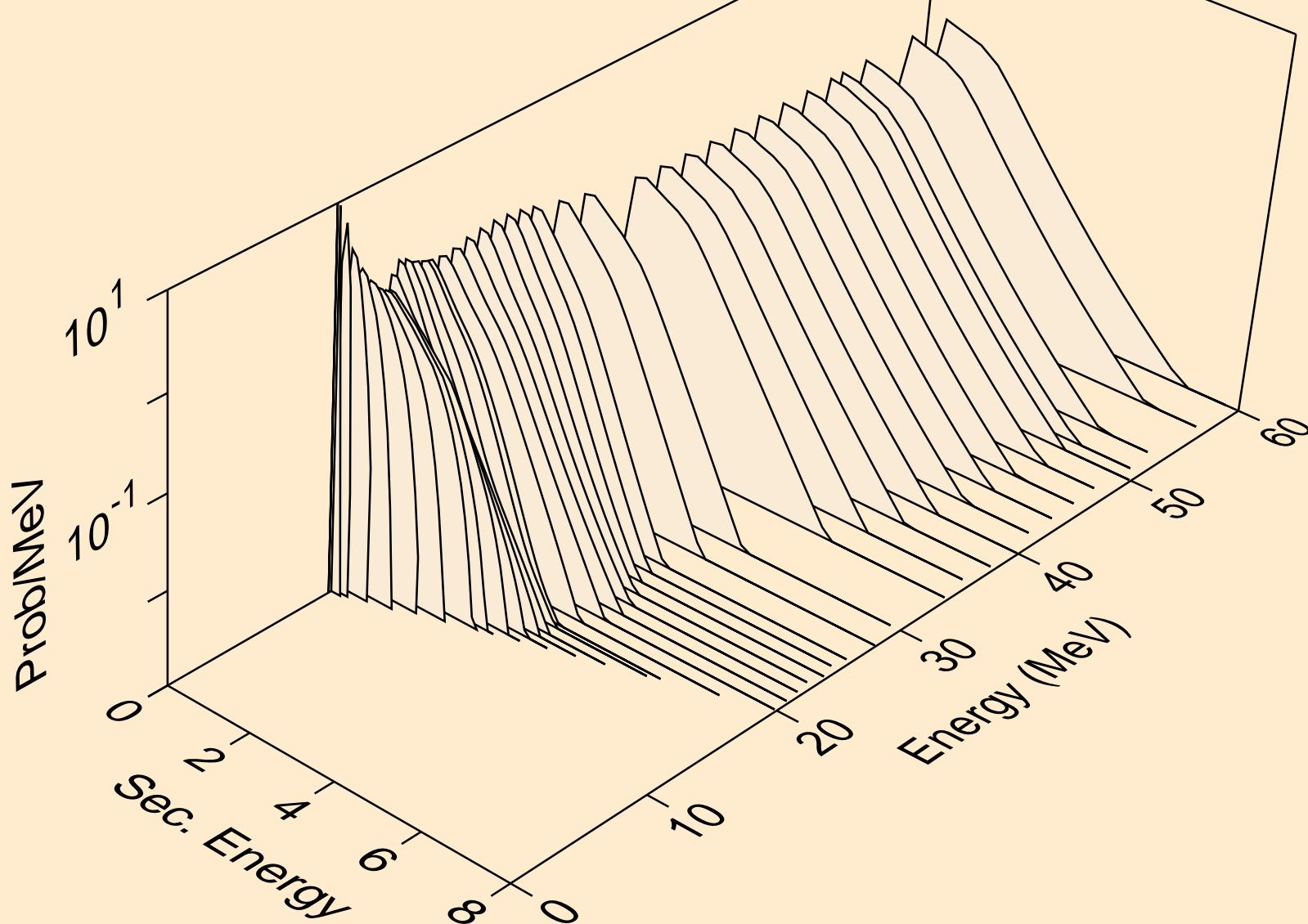
90-TH-232 FENDL-3.2C (NJOY2016.74+NDS)
Neutron emission for fission



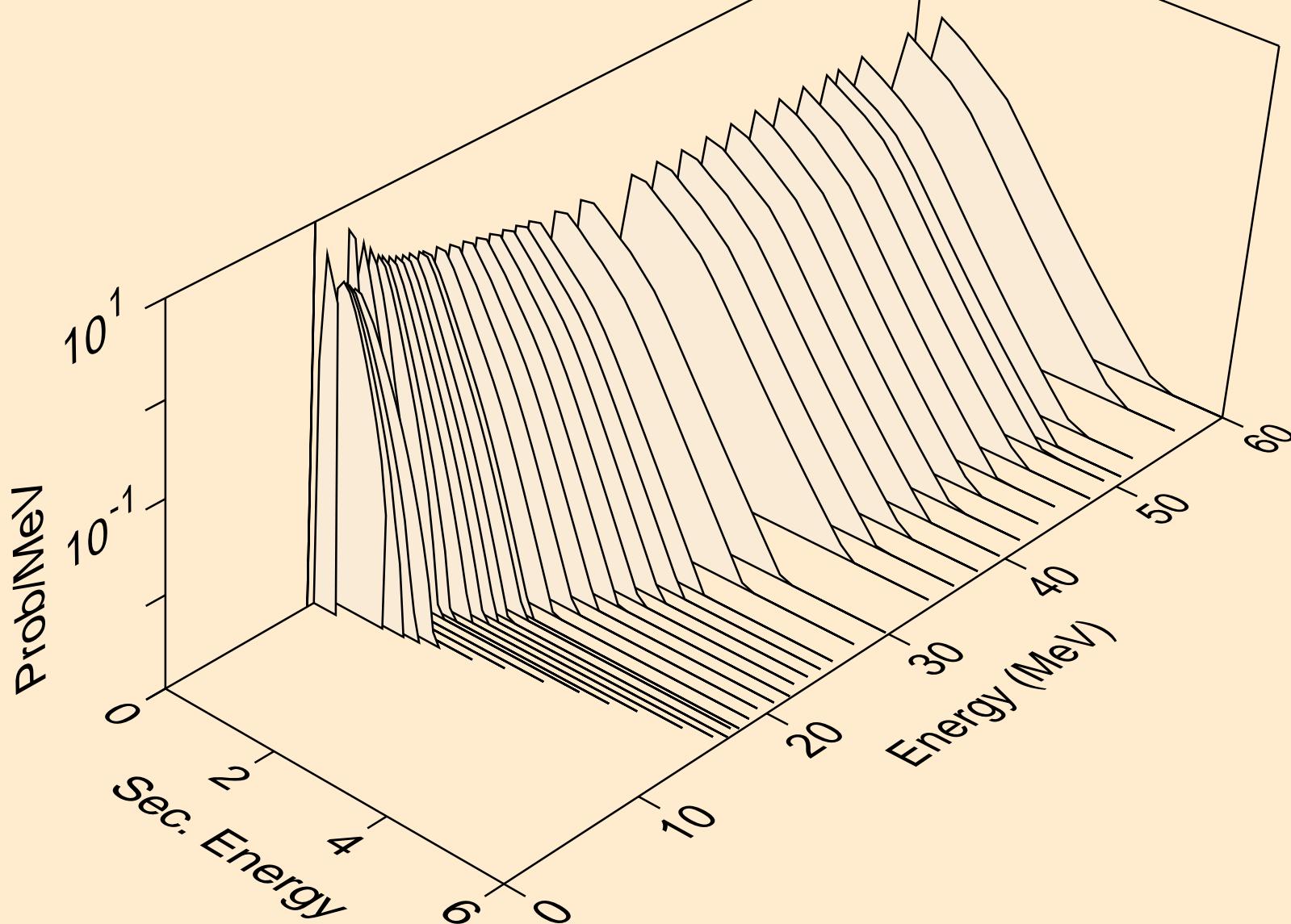
90-TH-232 FENDL-3.2C (NJOY2016.74+NDS)
Neutron emission for (n,na)



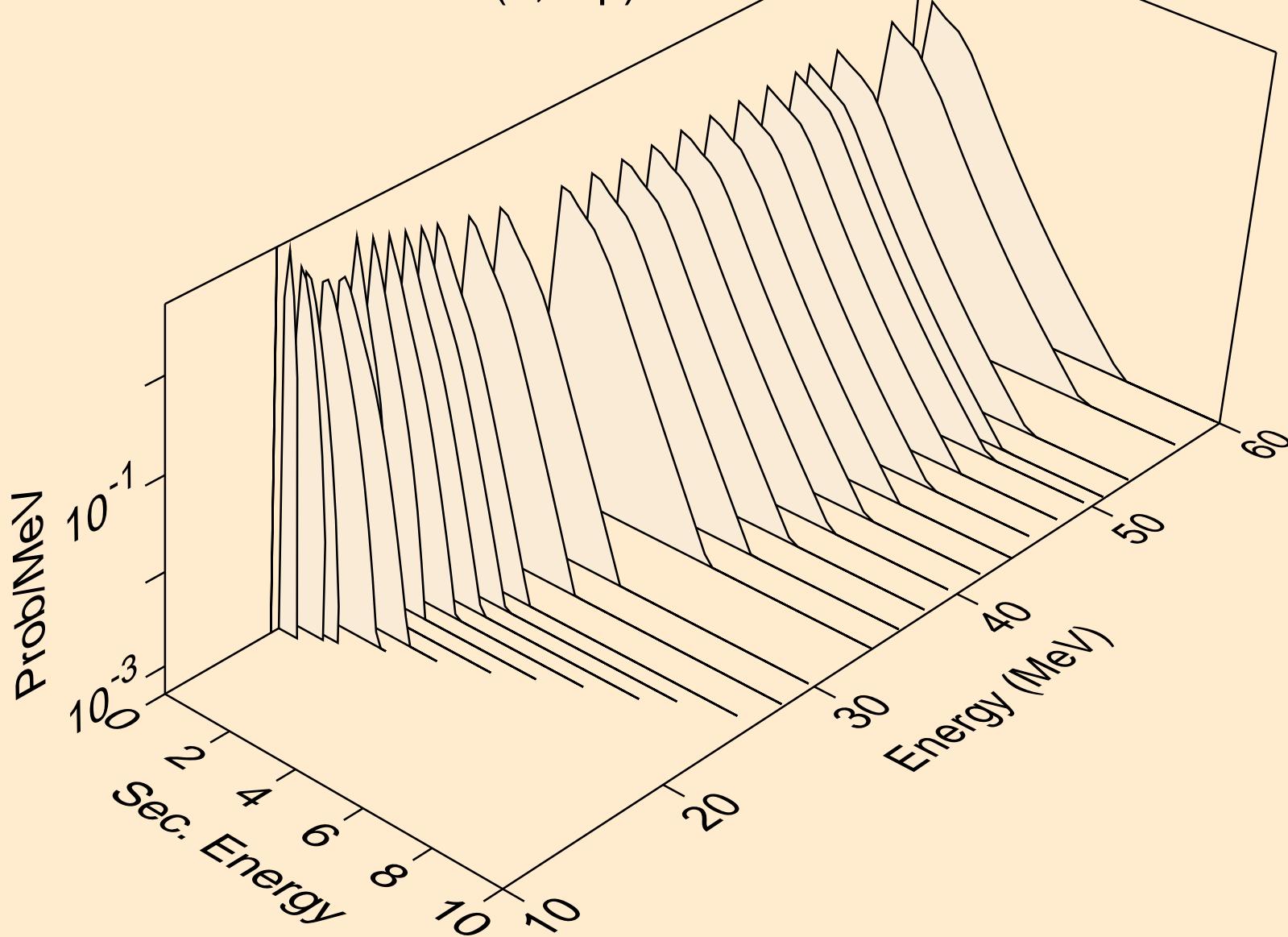
90-TH-232 FENDL-3.2C (NJOY2016.74+NDS)
Neutron emission for (n,2na)



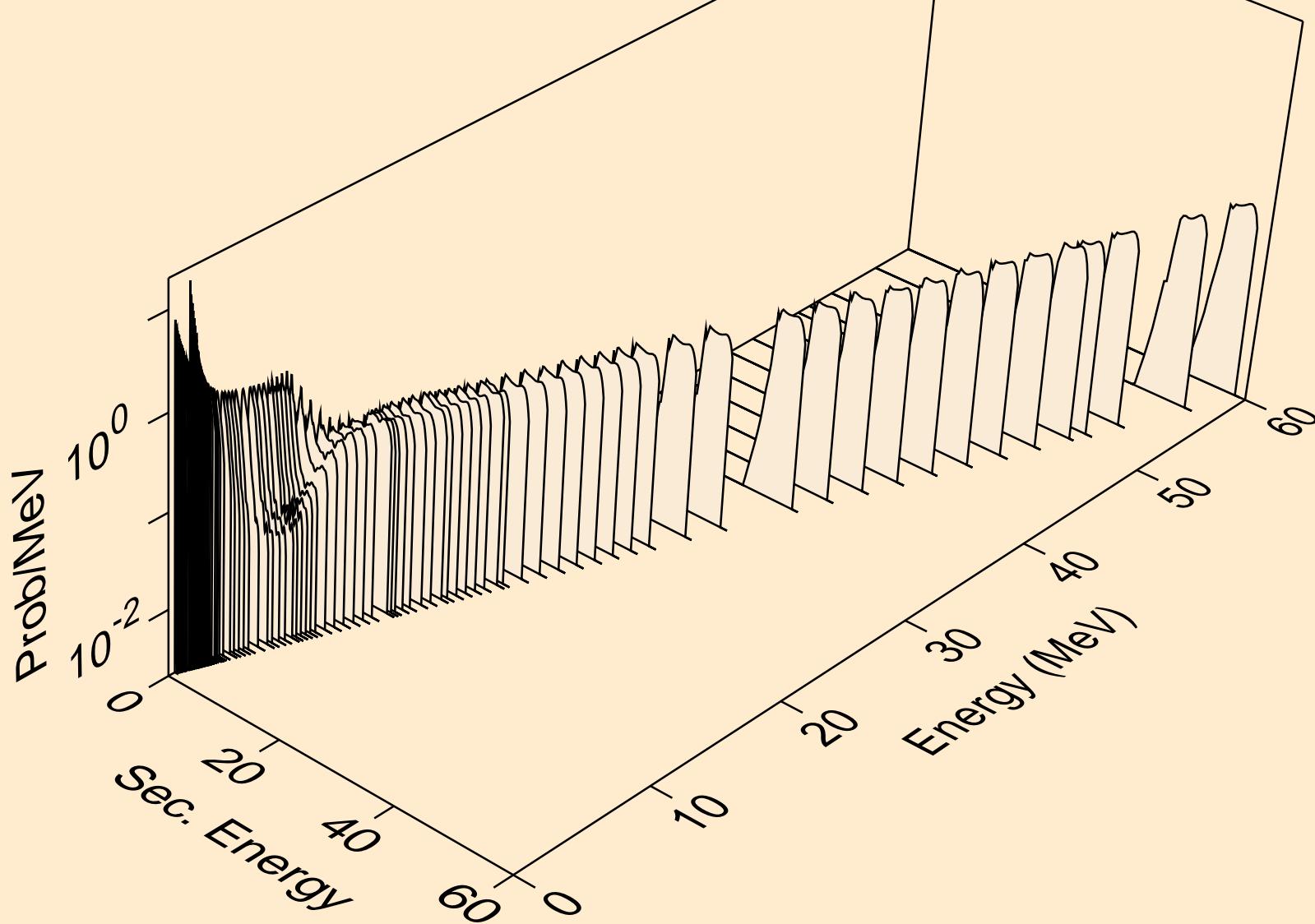
90-TH-232 FENDL-3.2C (NJOY2016.74+NDS)
Neutron emission for (n,np)



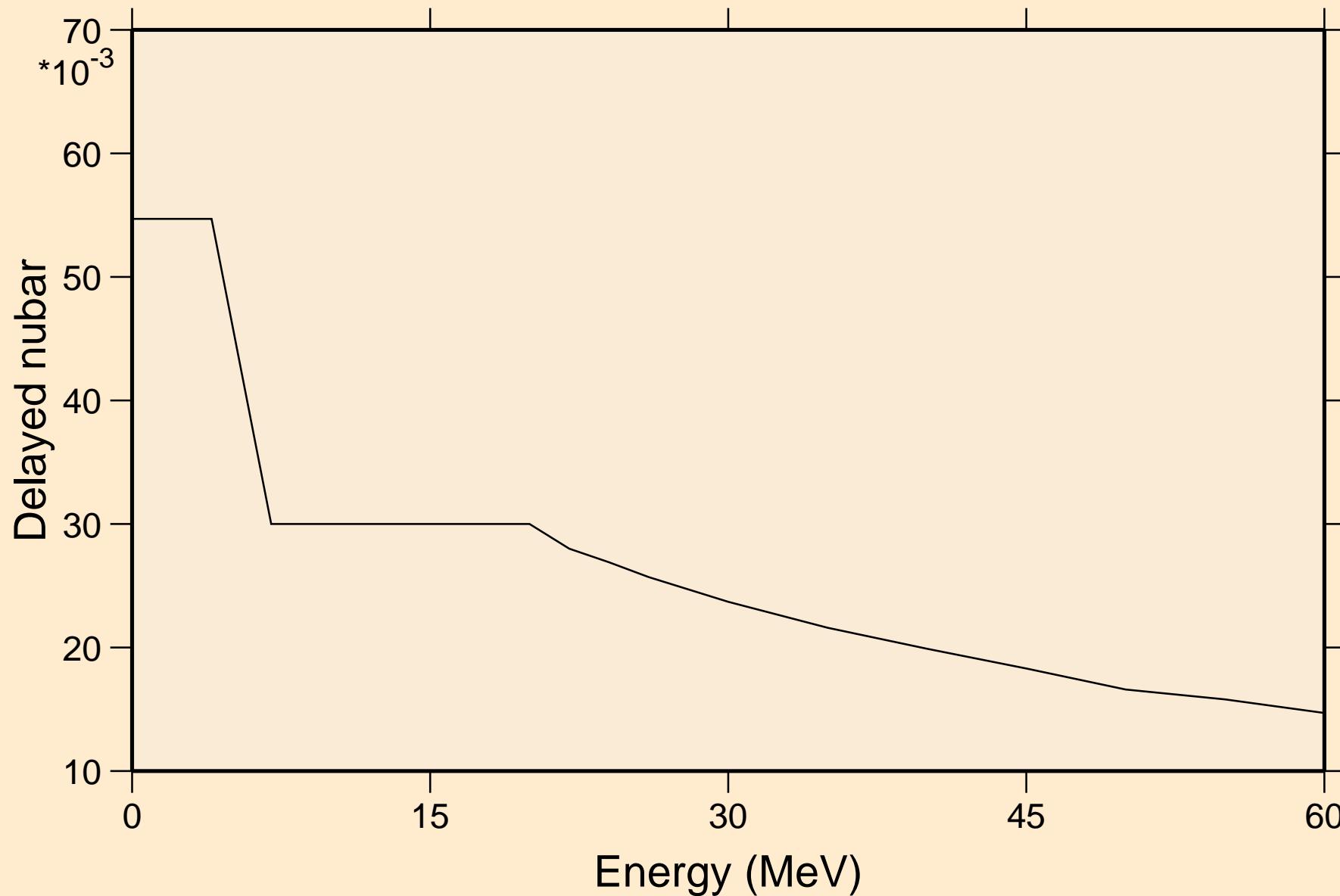
90-TH-232 FENDL-3.2C (NJOY2016.74+NDS)
Neutron emission for (n,2np)



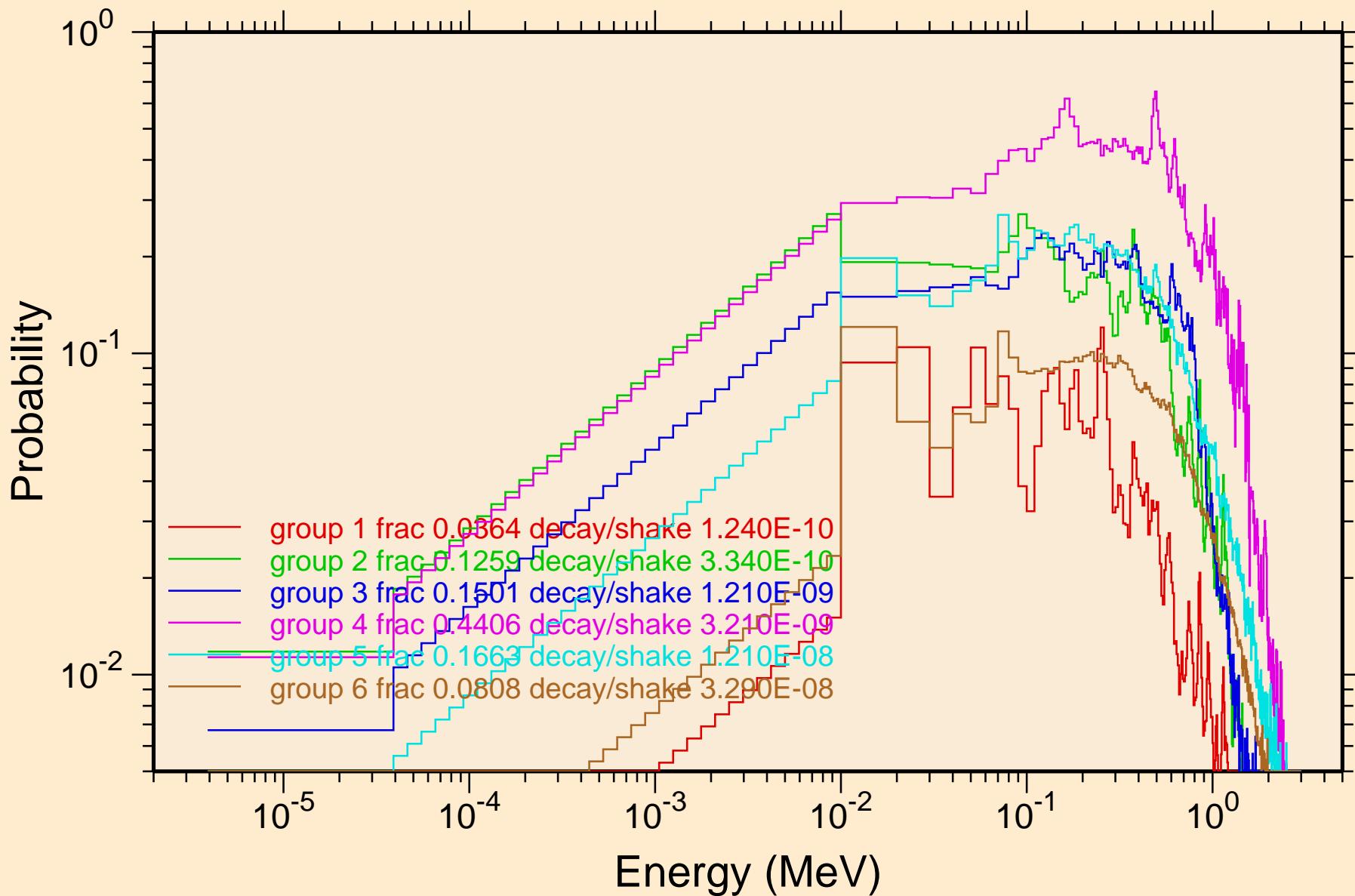
90-TH-232 FENDL-3.2C (NJOY2016.74+NDS)
Neutron emission for ($n, n^* c$)



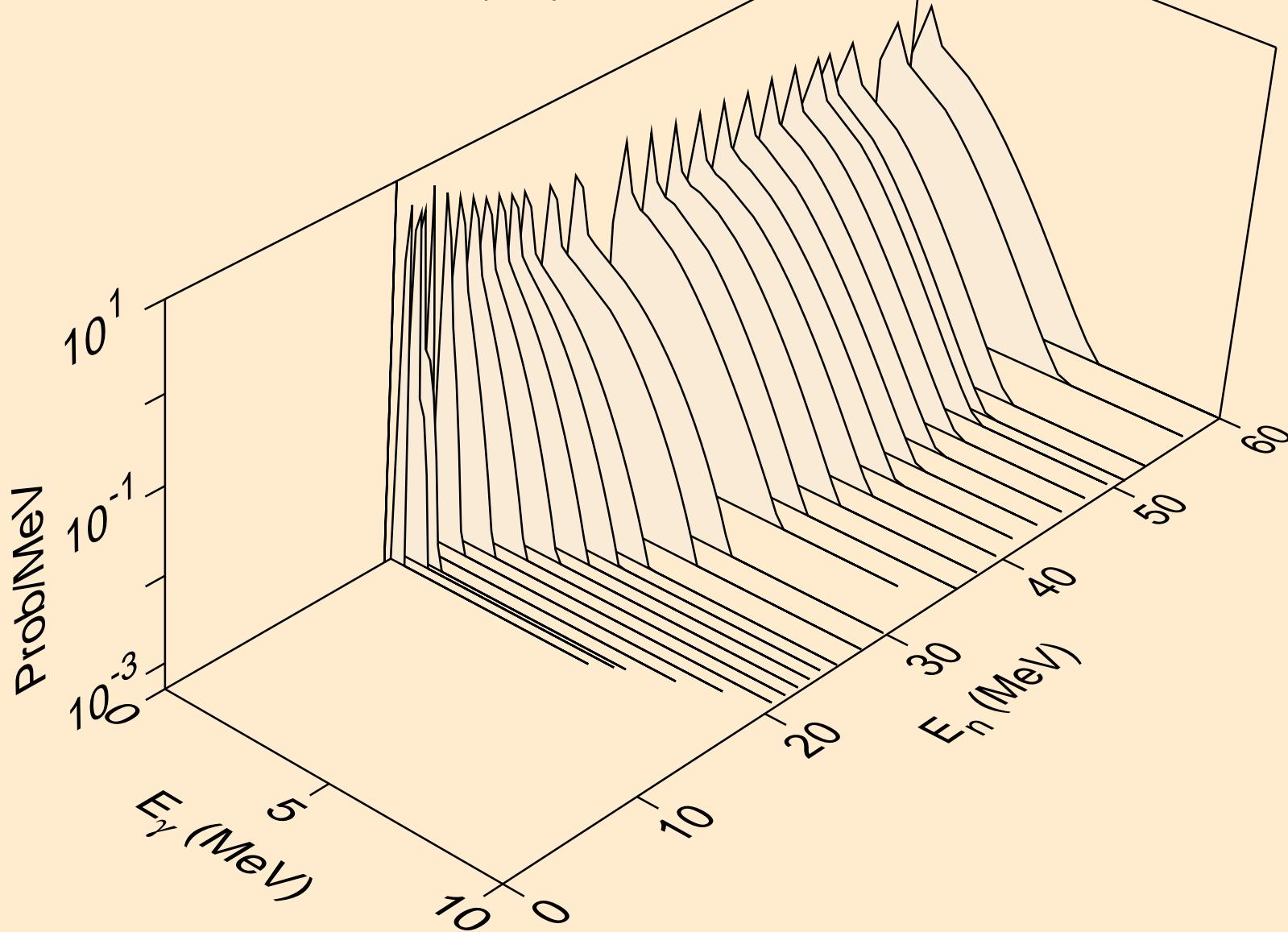
90-TH-232 FENDL-3.2C (NJOY2016.74+NDS)
Delayed nubar



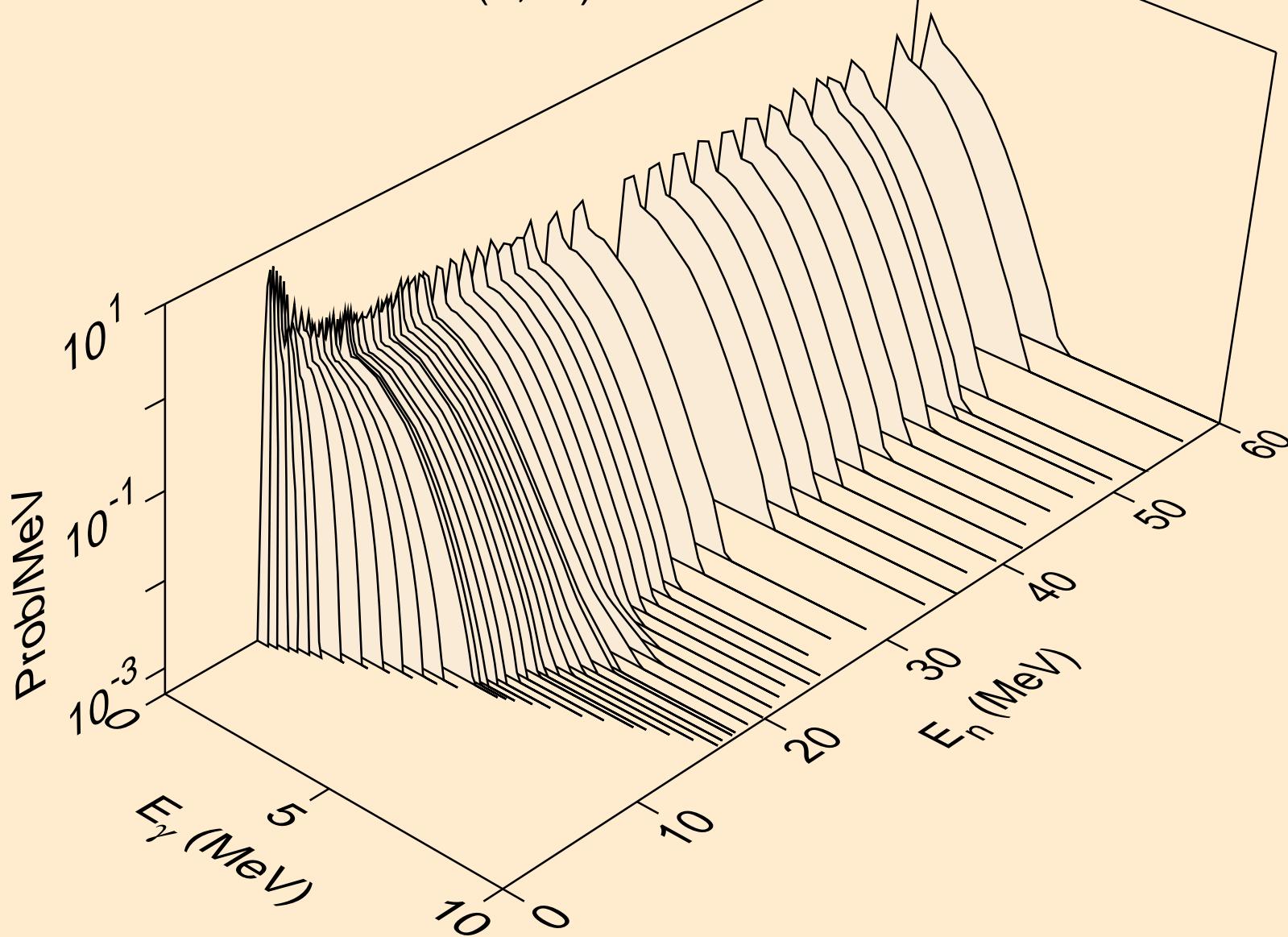
90-TH-232 FENDL-3.2C (NJOY2016.74+NDS)
Delayed neutron spectra



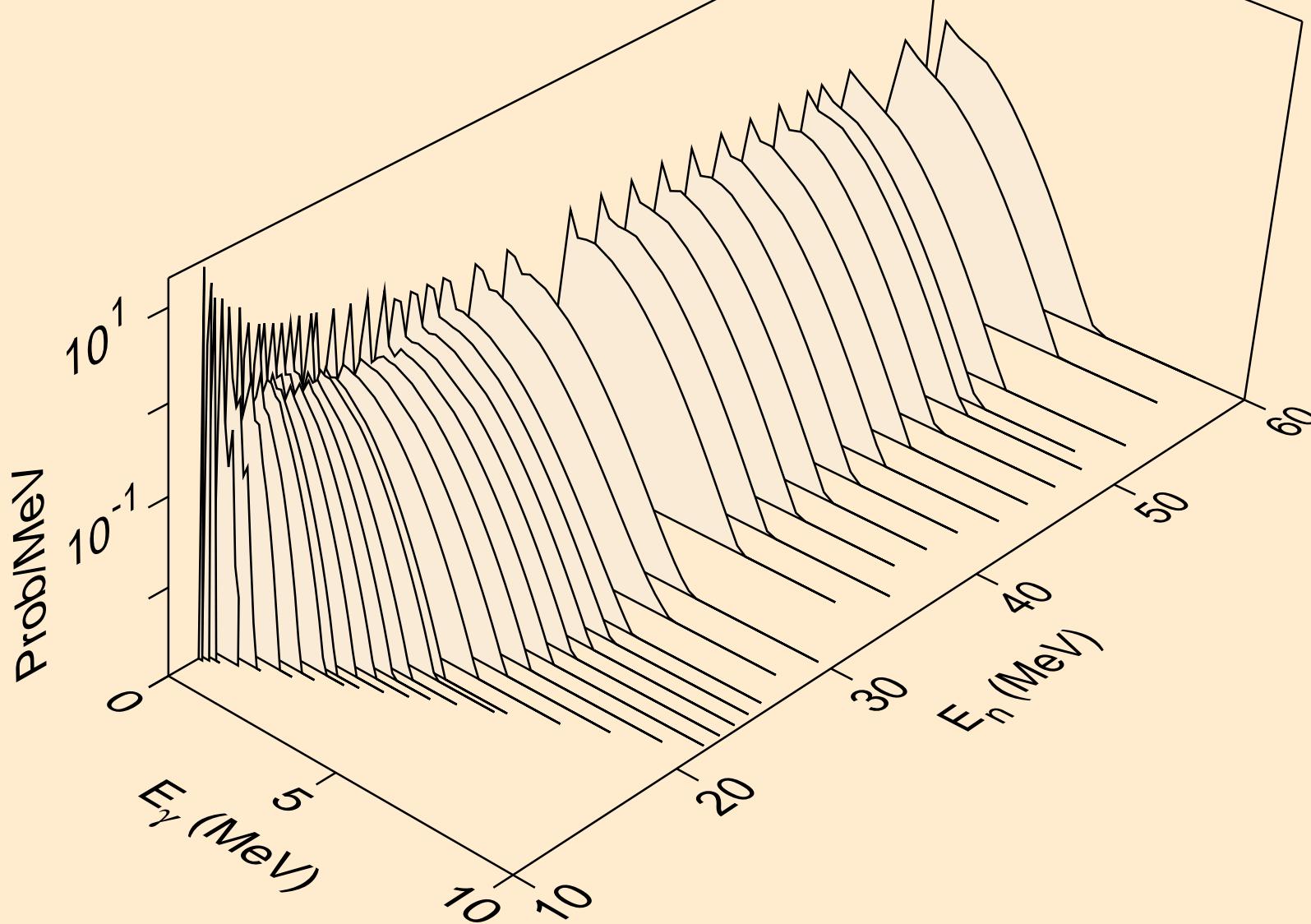
90-TH-232 FENDL-3.2C (NJOY2016.74+NDS)
Photon emission for (n,x)



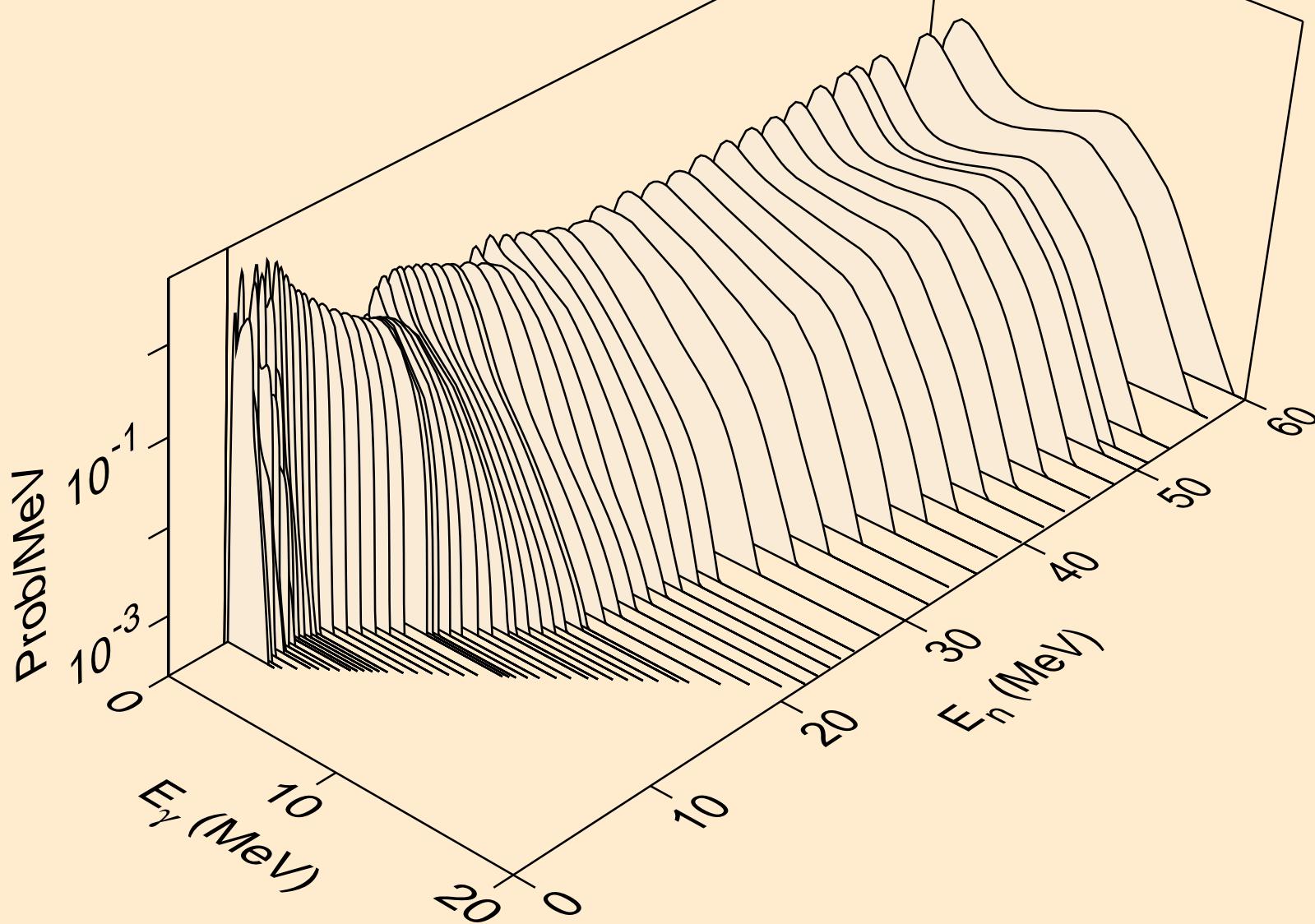
90-TH-232 FENDL-3.2C (NJOY2016.74+NDS)
Photon emission for (n,2n)



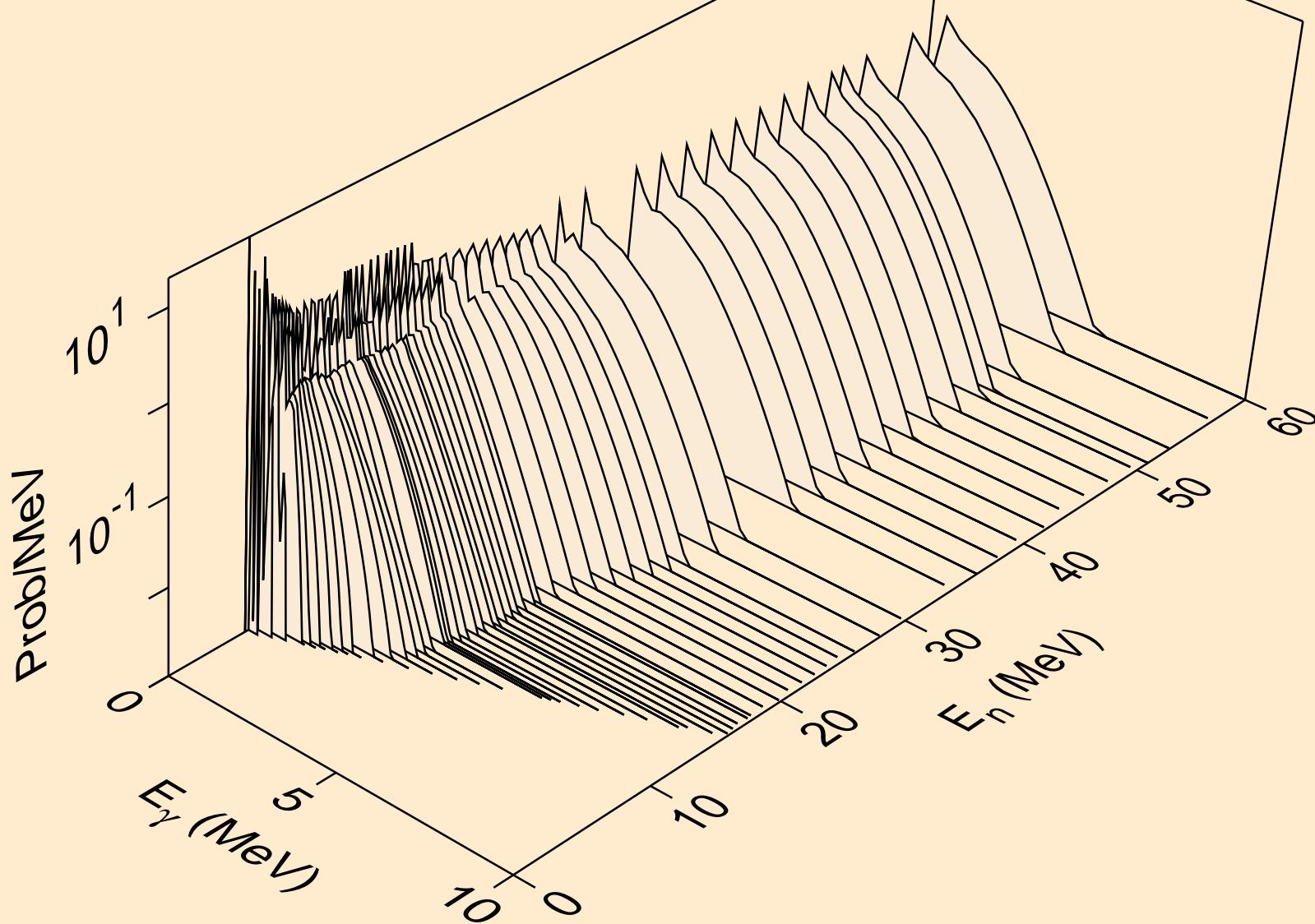
90-TH-232 FENDL-3.2C (NJOY2016.74+NDS)
Photon emission for (n,3n)



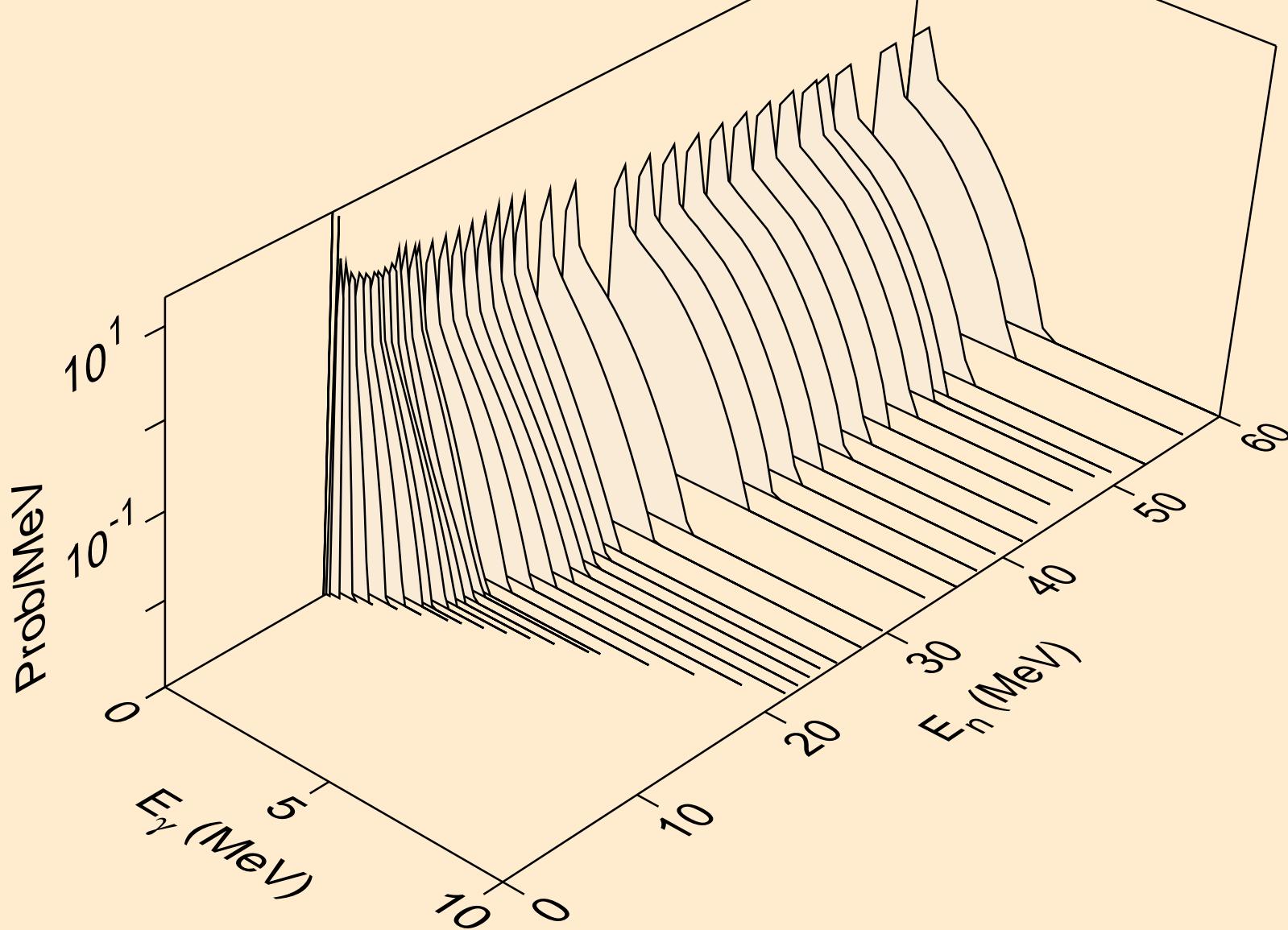
90-TH-232 FENDL-3.2C (NJOY2016.74+NDS)
Photon emission for fission



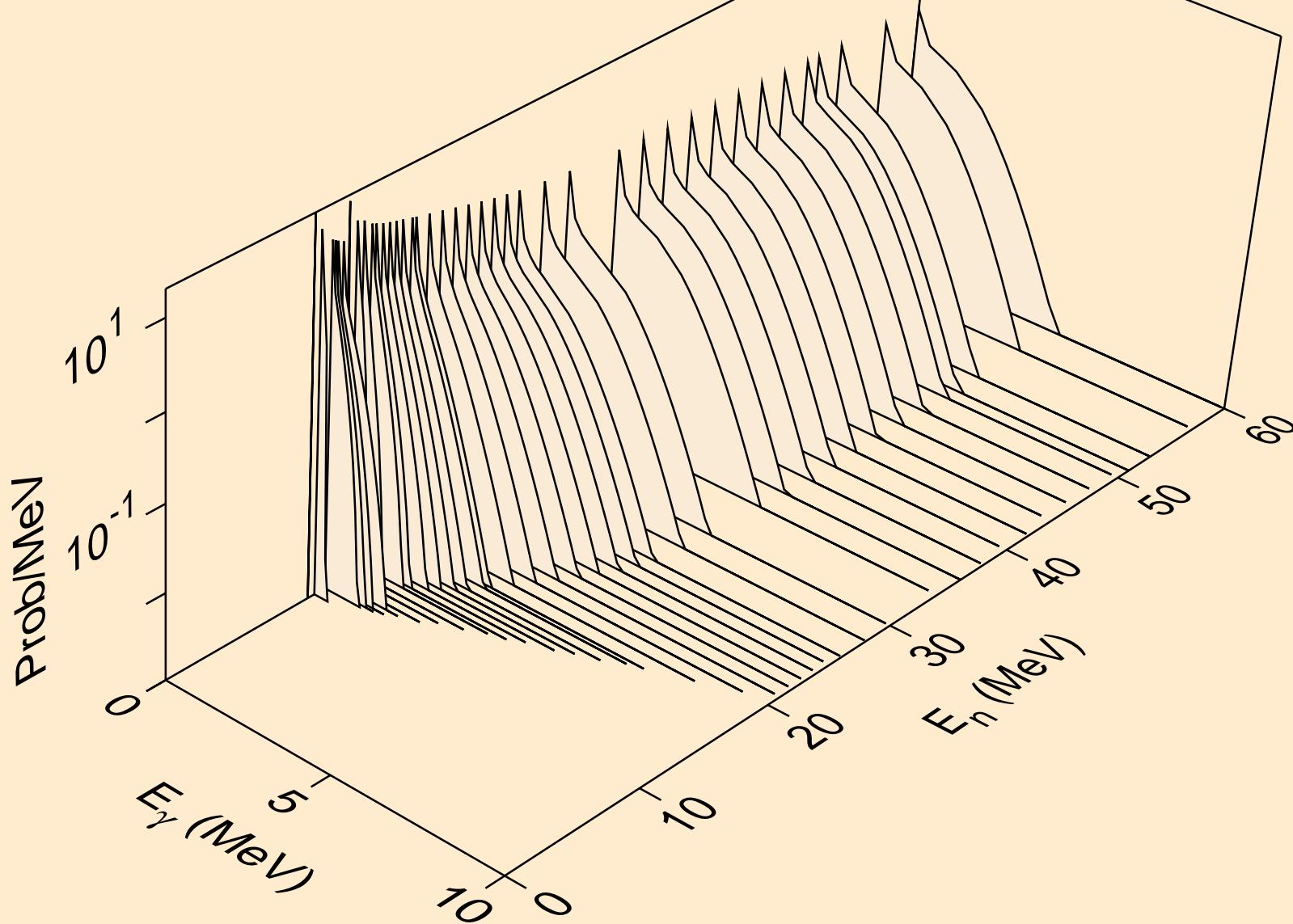
90-TH-232 FENDL-3.2C (NJOY2016.74+NDS)
Photon emission for (n,na)



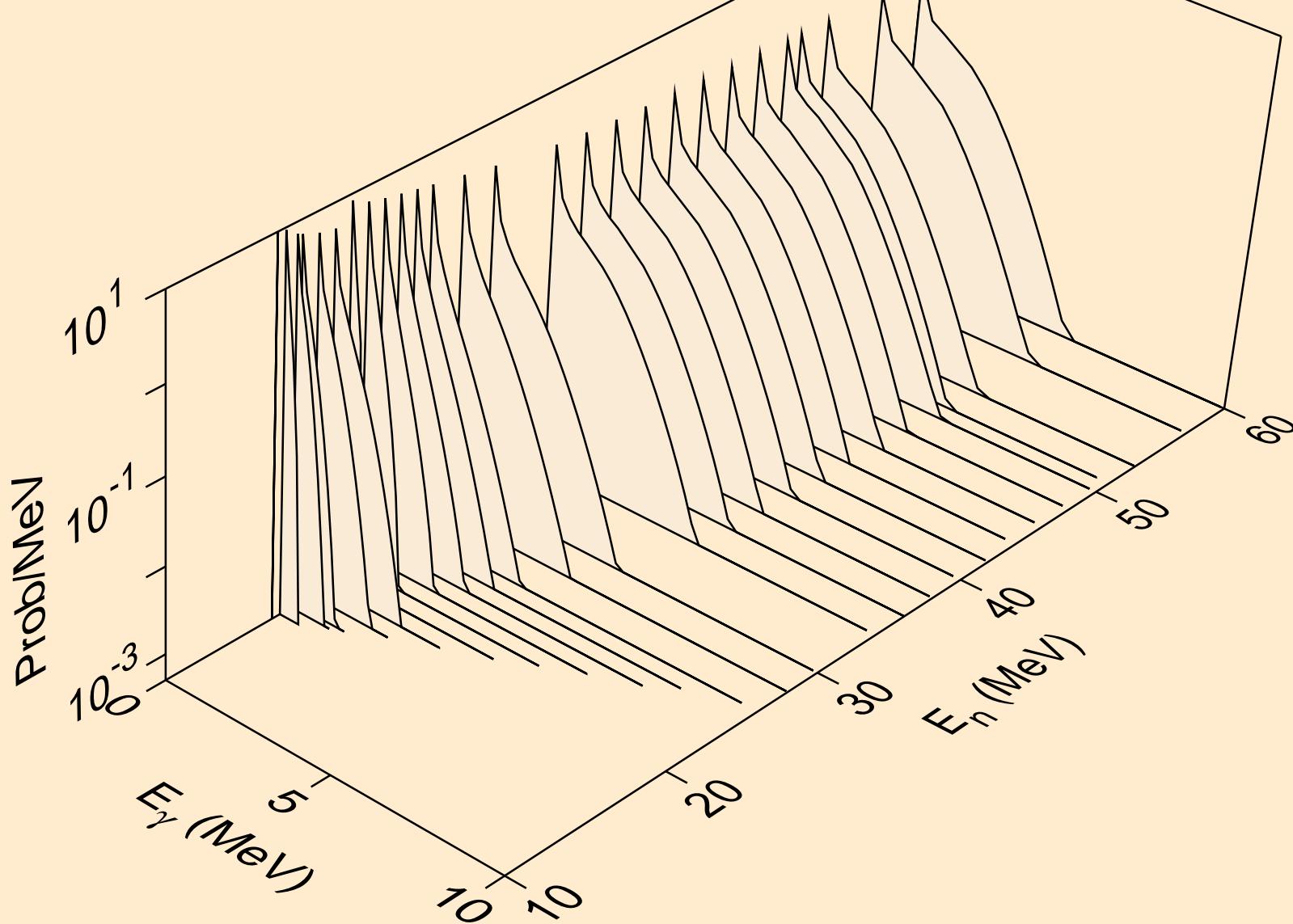
90-TH-232 FENDL-3.2C (NJOY2016.74+NDS)
Photon emission for (n,2na)



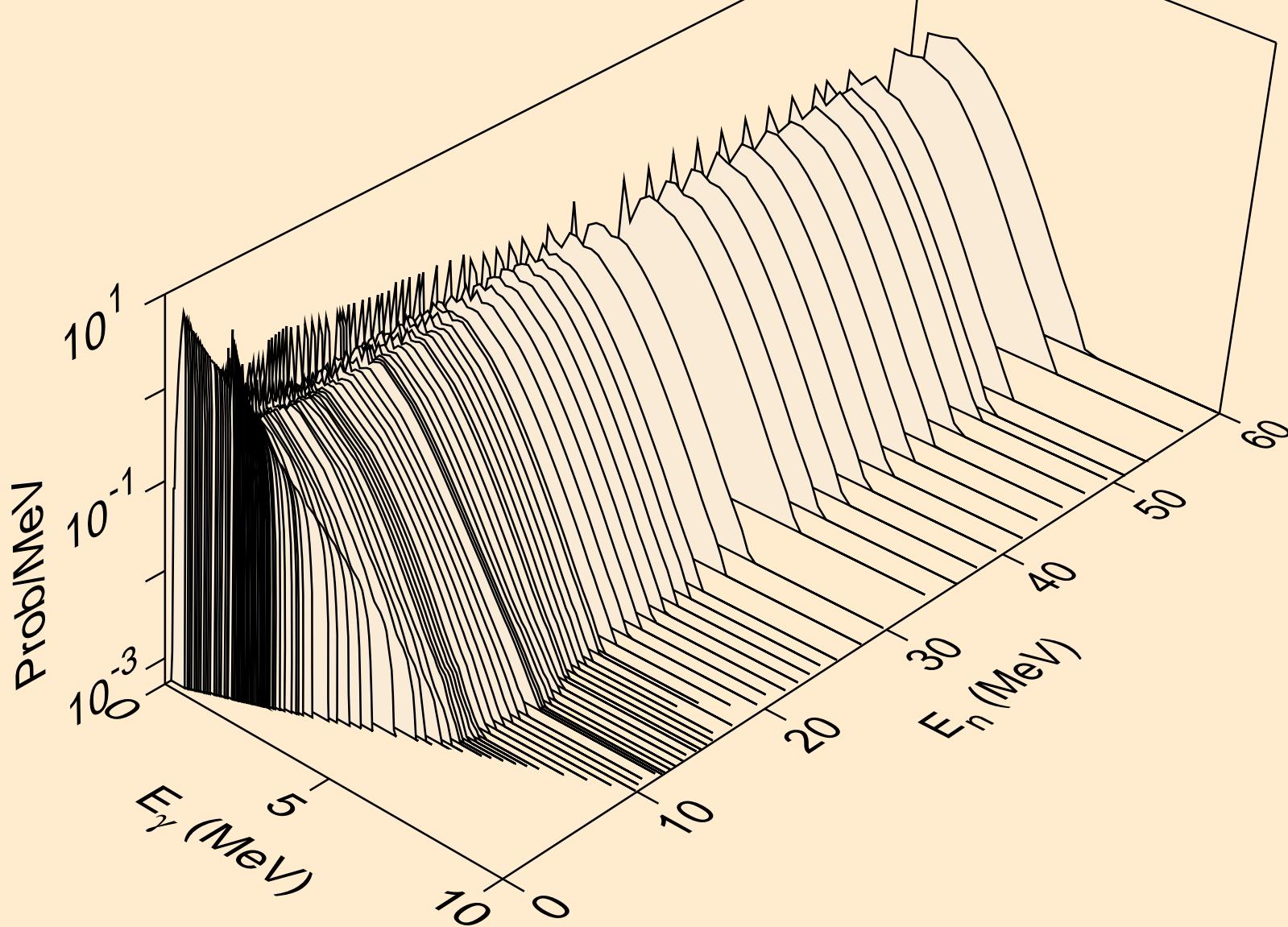
90-TH-232 FENDL-3.2C (NJOY2016.74+NDS)
Photon emission for (n,np)



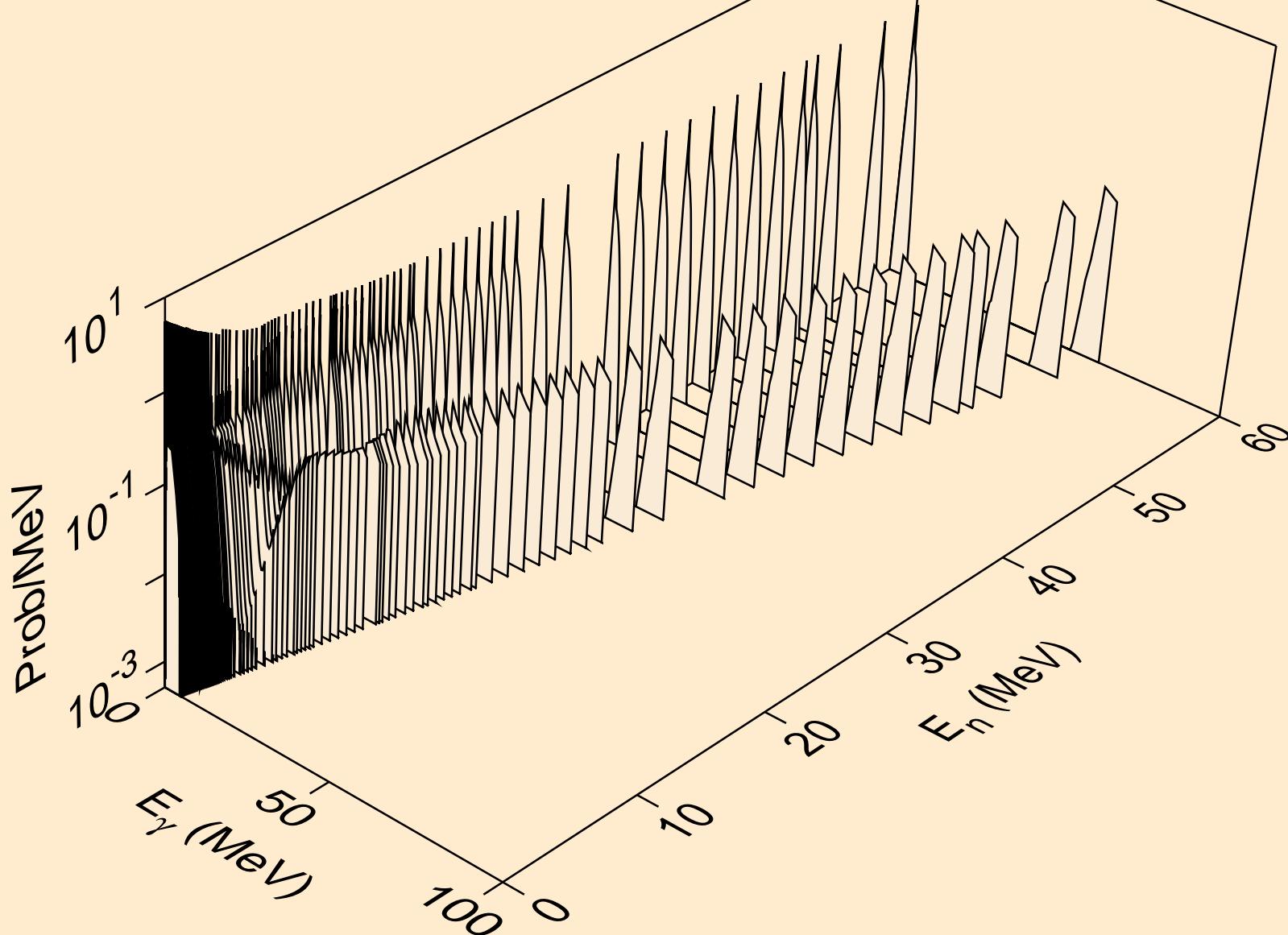
90-TH-232 FENDL-3.2C (NJOY2016.74+NDS)
Photon emission for (n,2np)



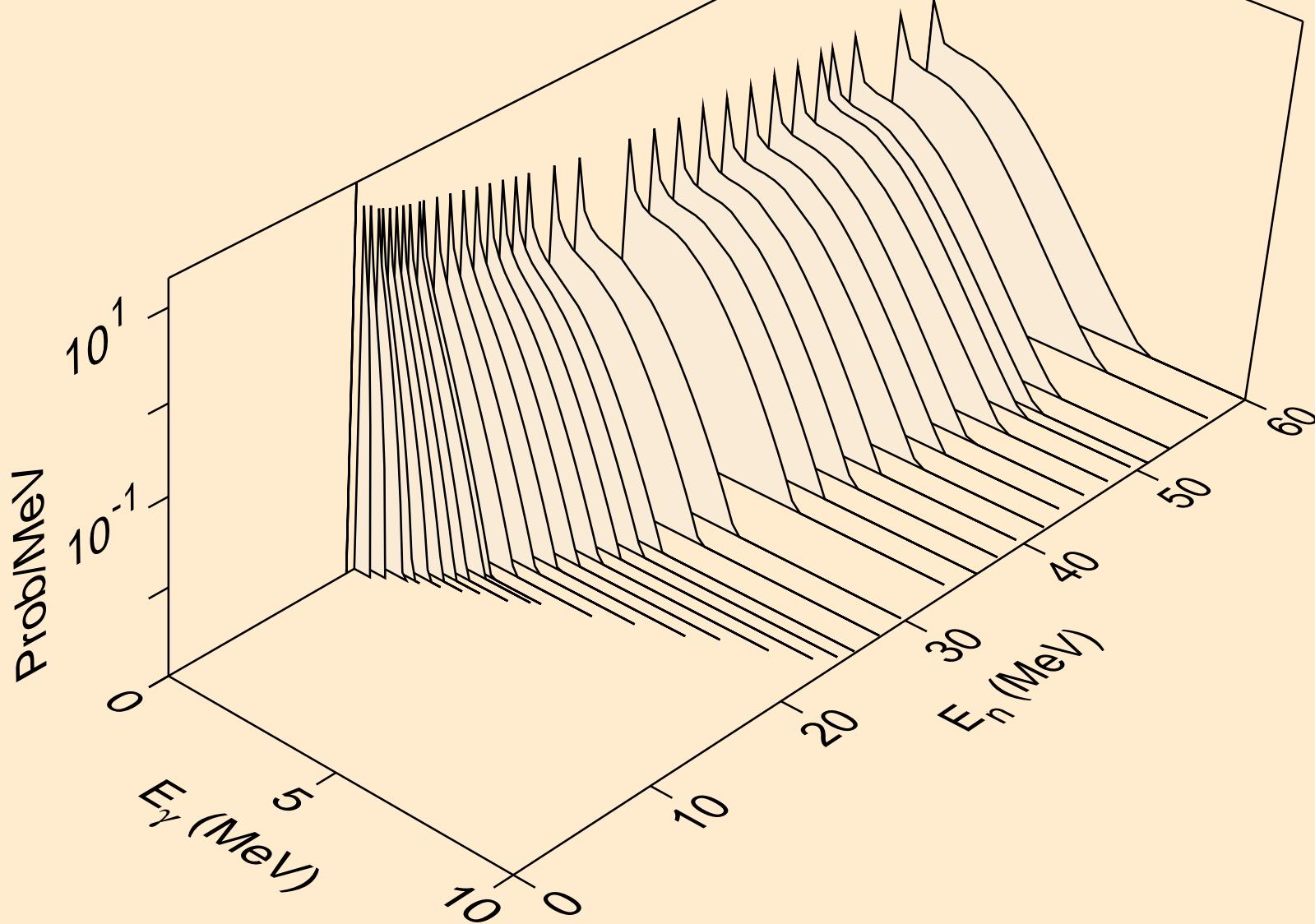
90-TH-232 FENDL-3.2C (NJOY2016.74+NDS)
Photon emission for $(n, n^* c)$



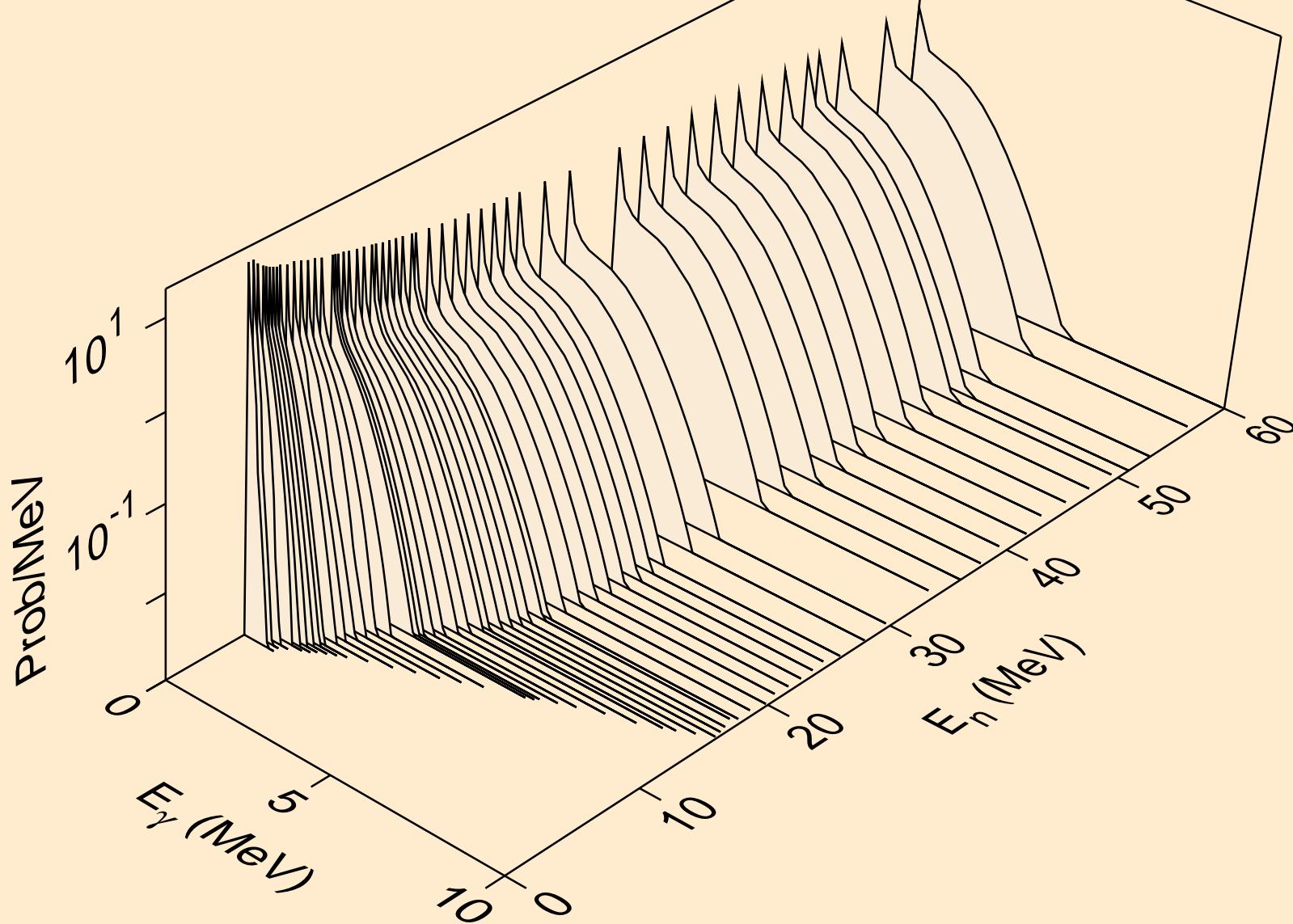
90-TH-232 FENDL-3.2C (NJOY2016.74+NDS)
Photon emission for (n,gma)



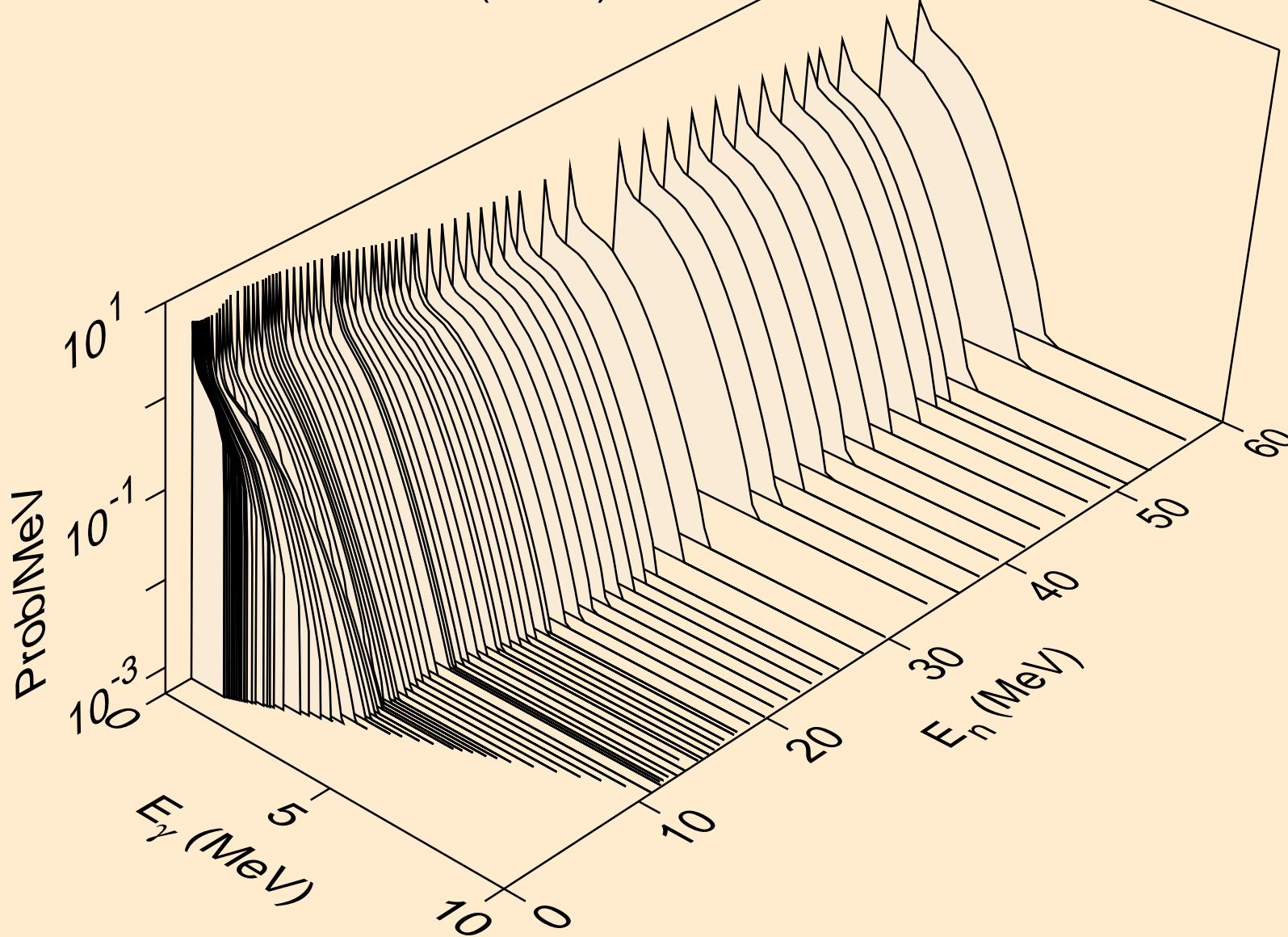
90-TH-232 FENDL-3.2C (NJOY2016.74+NDS)
Photon emission for (n,pa)



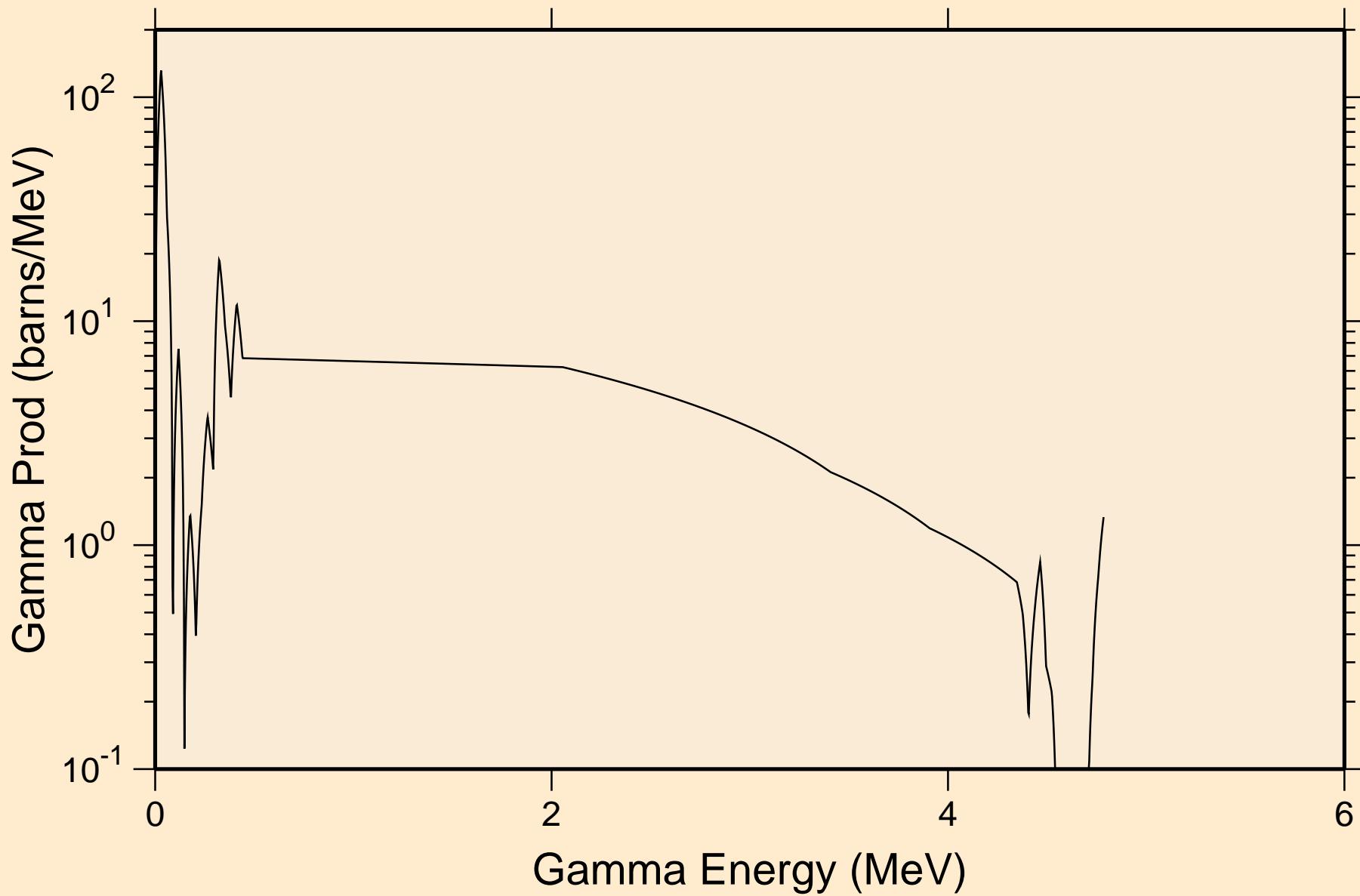
90-TH-232 FENDL-3.2C (NJOY2016.74+NDS)
Photon emission for $(n, p^* c)$



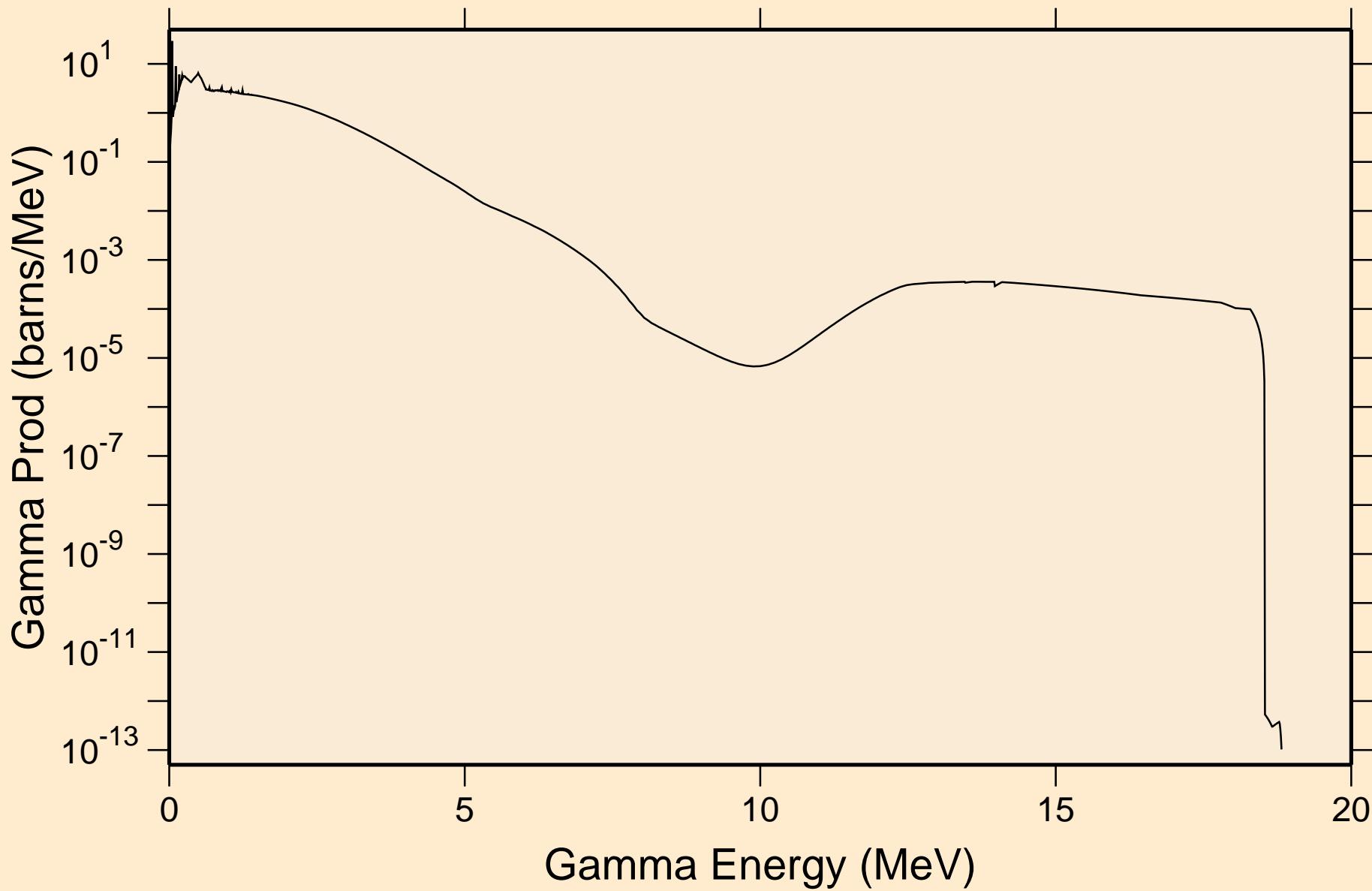
90-TH-232 FENDL-3.2C (NJOY2016.74+NDS)
Photon emission for $(n, a^* c)$



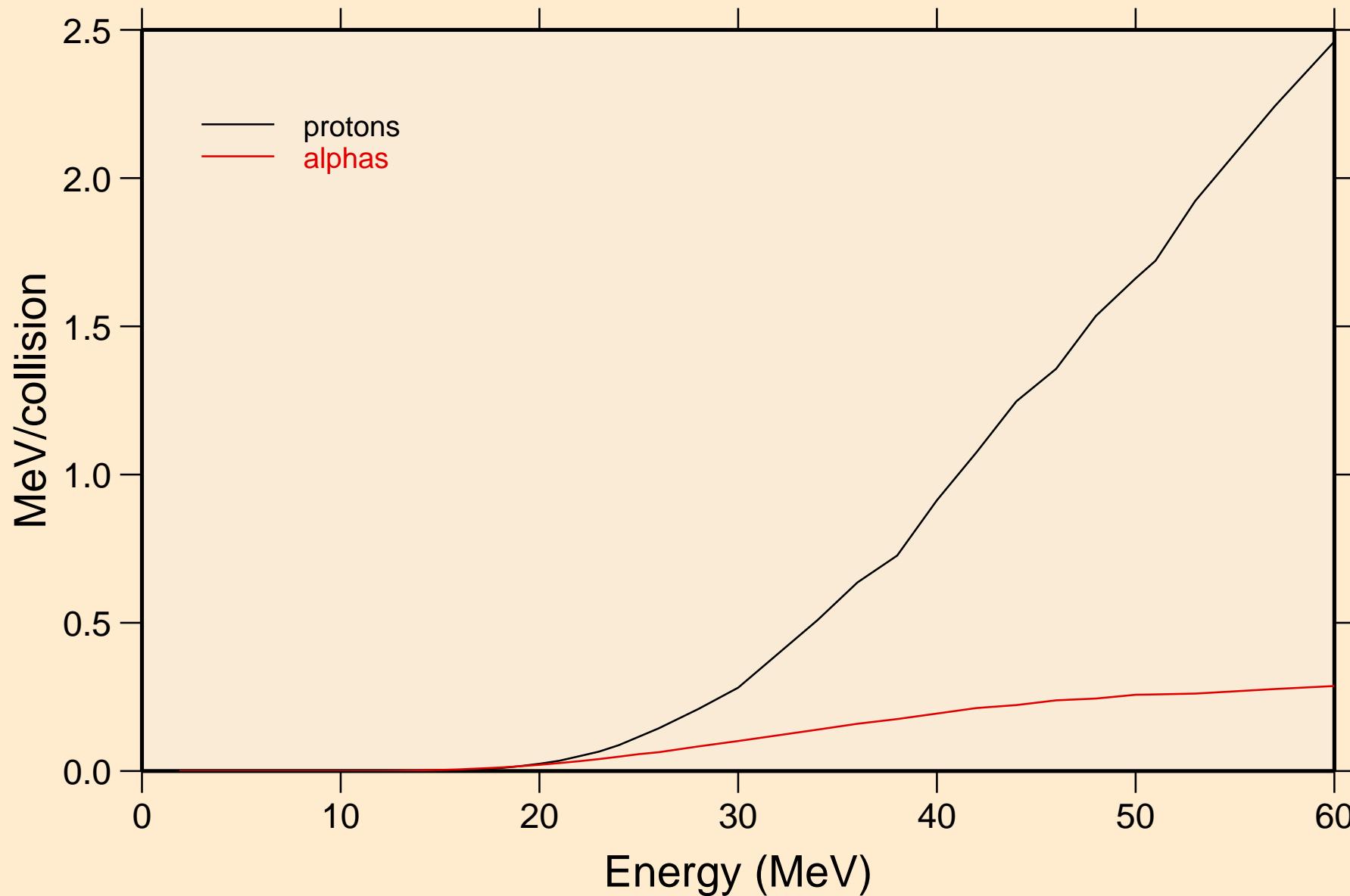
90-TH-232 FENDL-3.2C (NJOY2016.74+NDS)
thermal capture photon spectrum



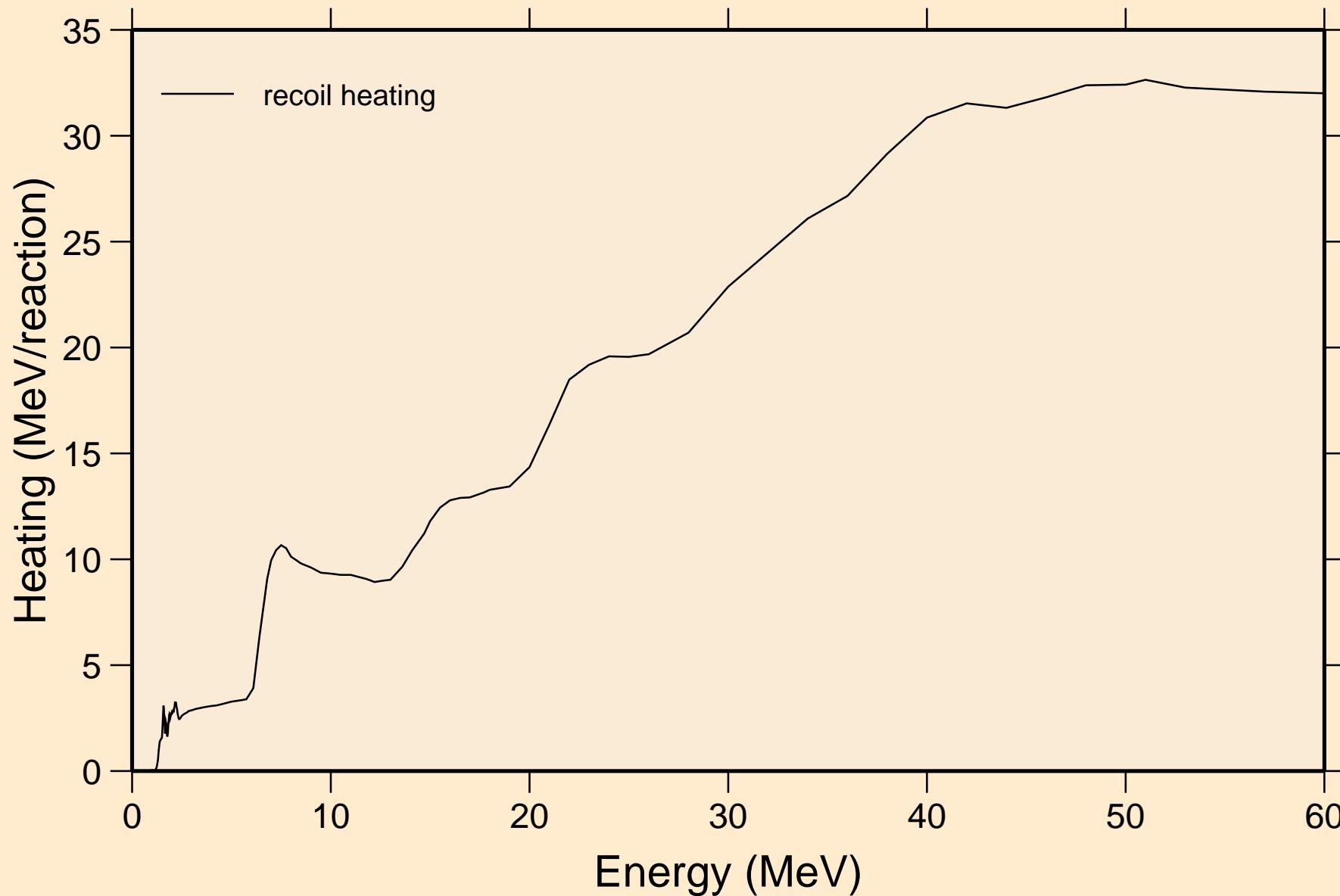
90-TH-232 FENDL-3.2C (NJOY2016.74+NDS)
14 MeV photon spectrum



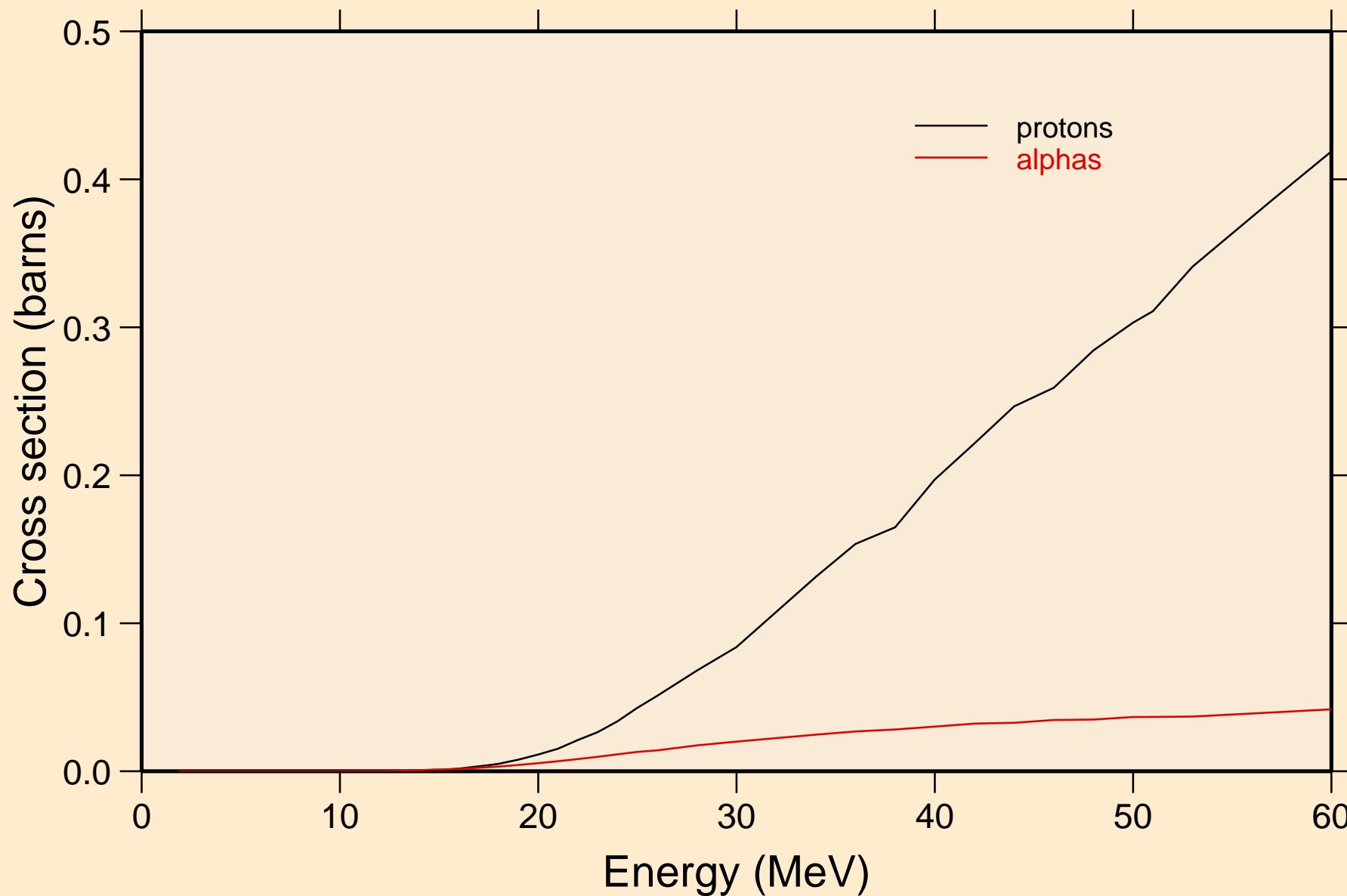
90-TH-232 FENDL-3.2C (NJOY2016.74+NDS)
Particle heating contributions



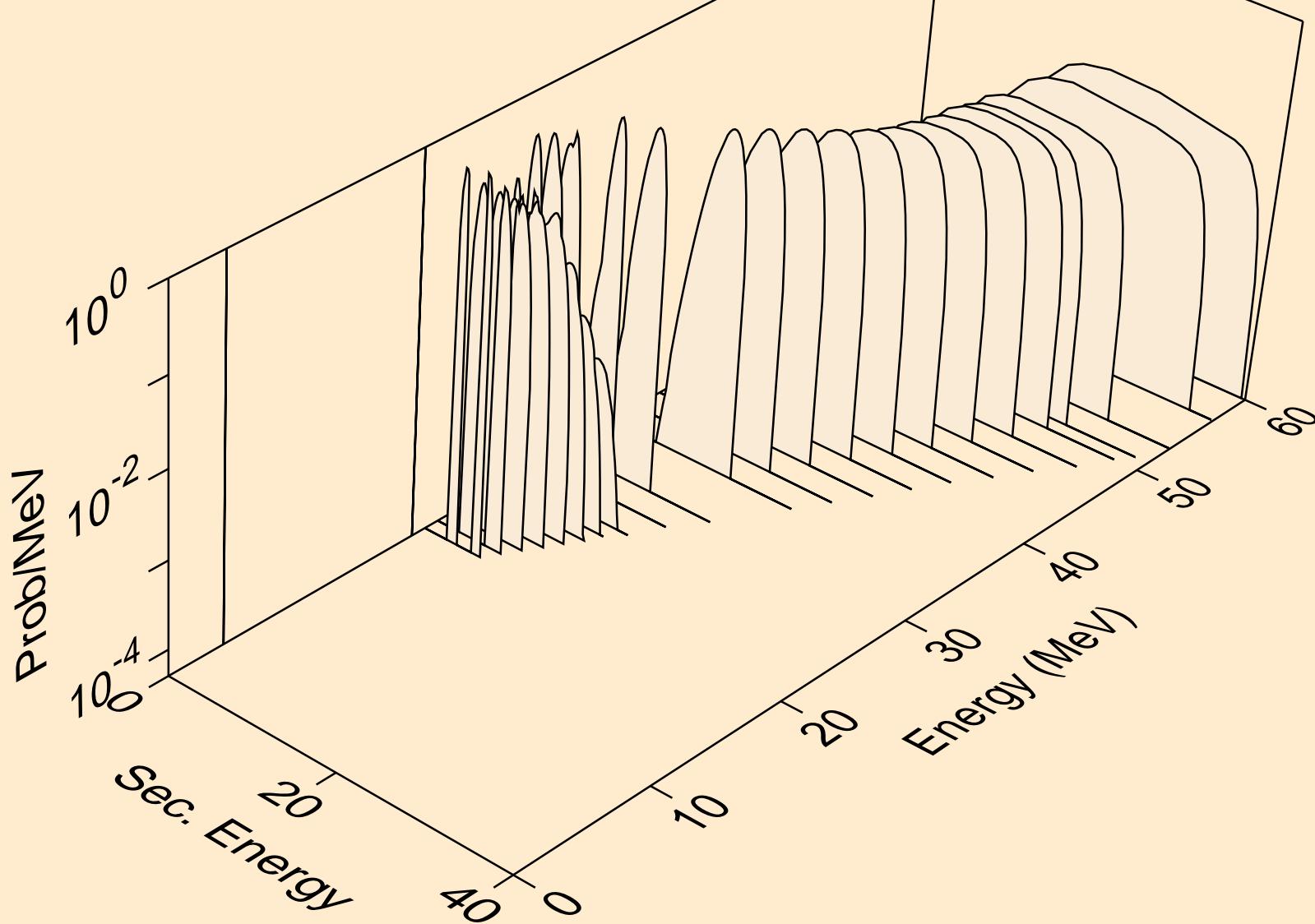
90-TH-232 FENDL-3.2C (NJOY2016.74+NDS)
Recoil Heating



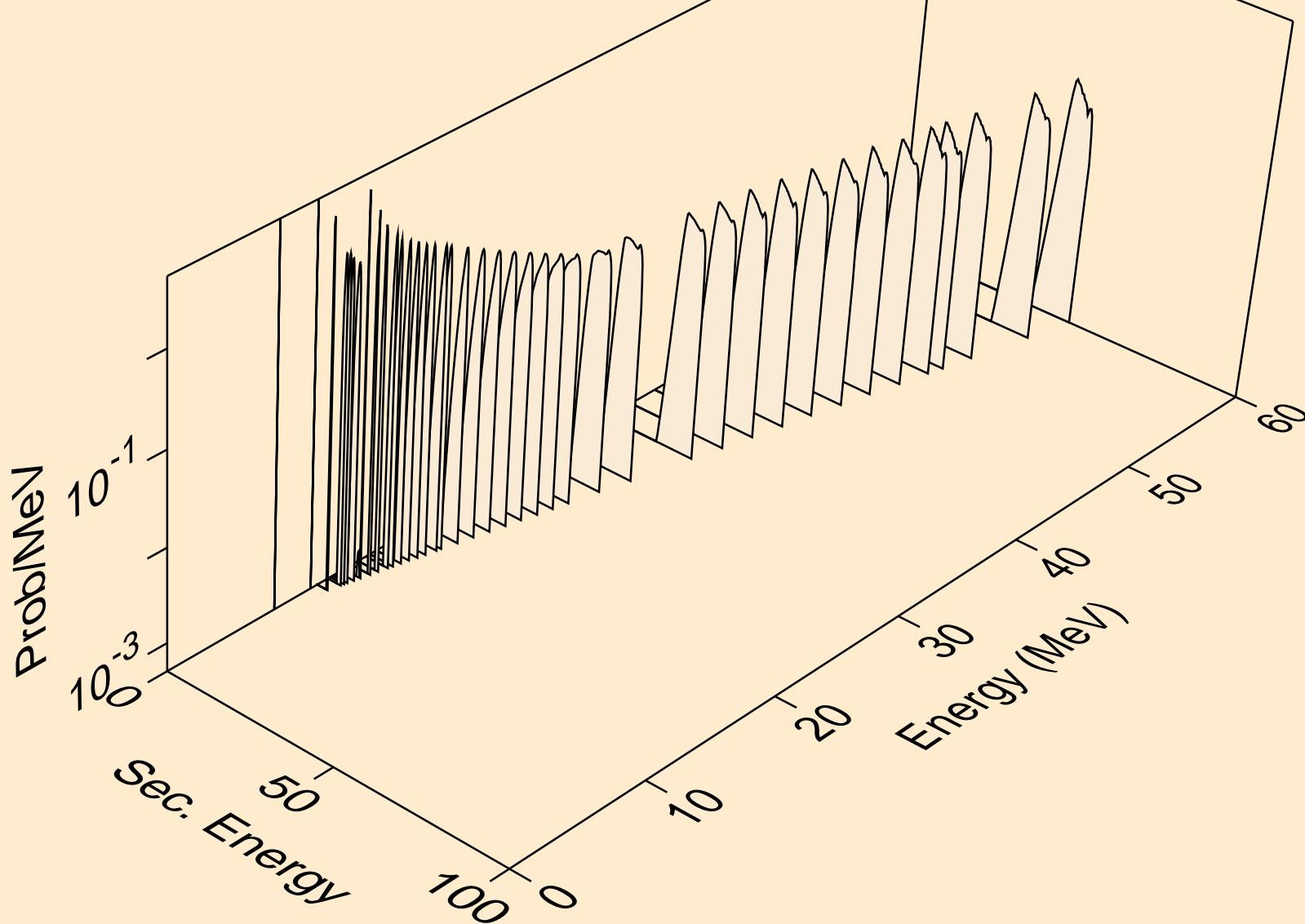
90-TH-232 FENDL-3.2C (NJOY2016.74+NDS)
Particle production cross sections



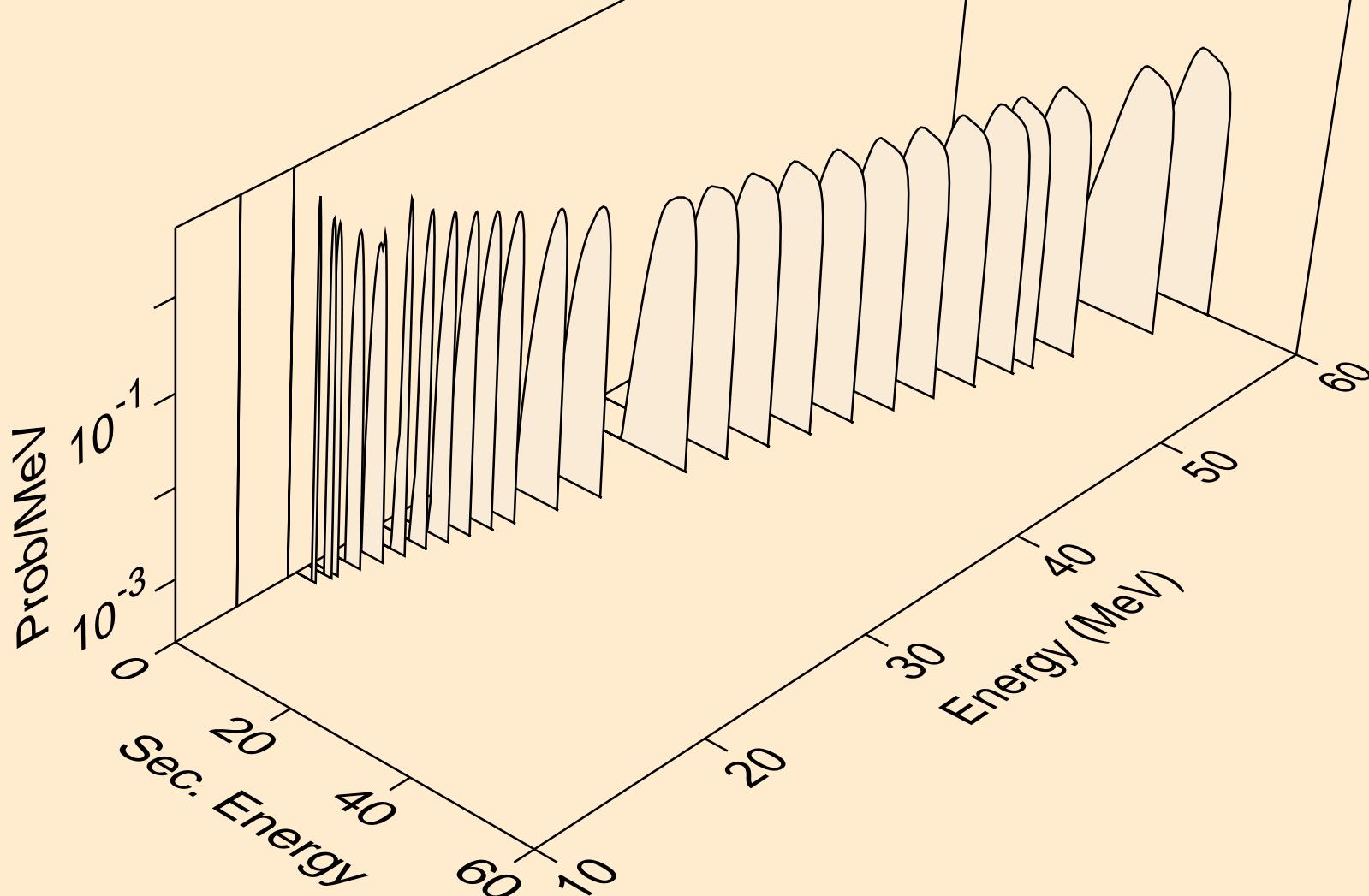
90-TH-232 FENDL-3.2C (NJOY2016.74+NDS)
protons from (n,x)



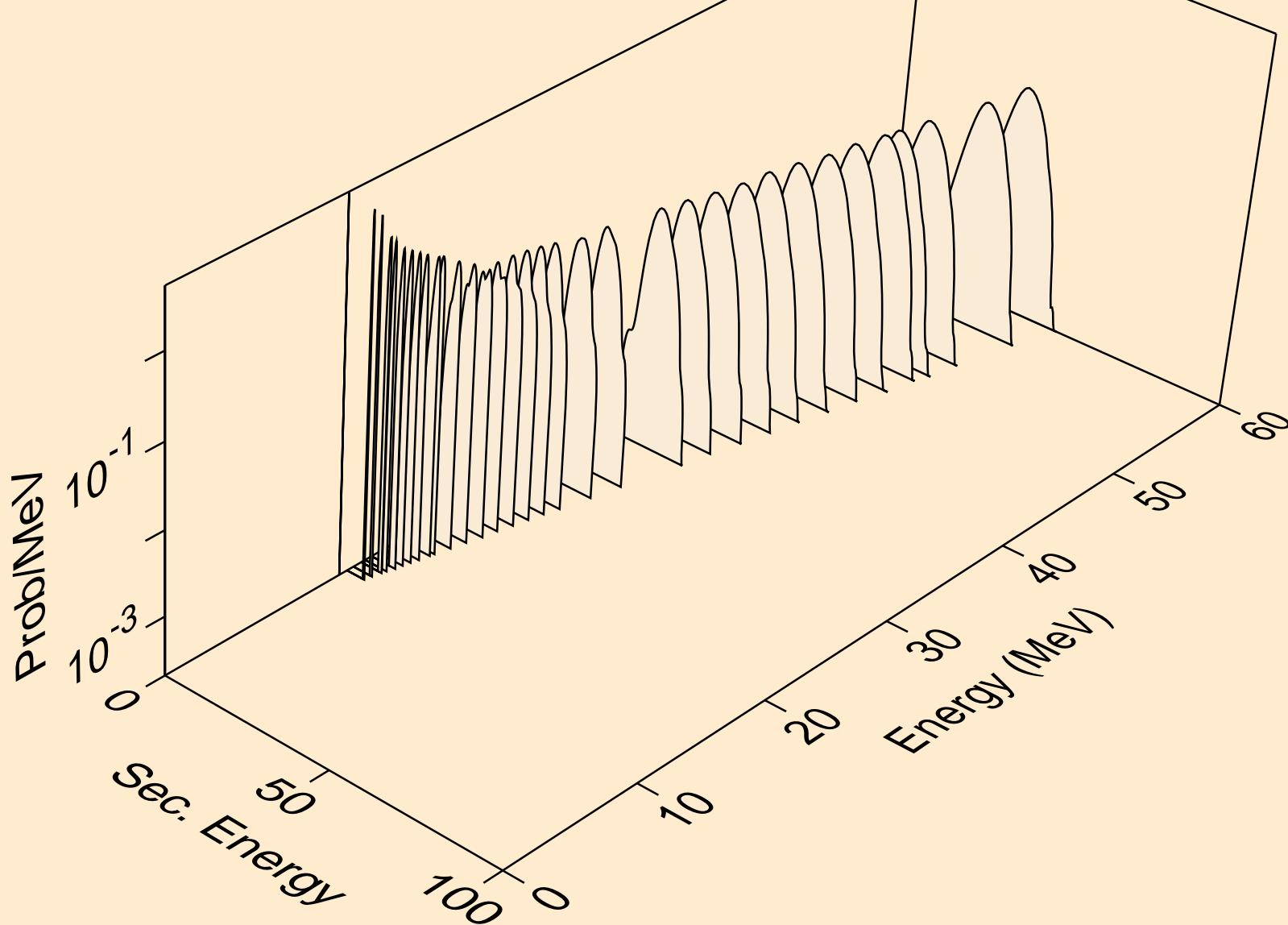
90-TH-232 FENDL-3.2C (NJOY2016.74+NDS)
protons from (n,np)



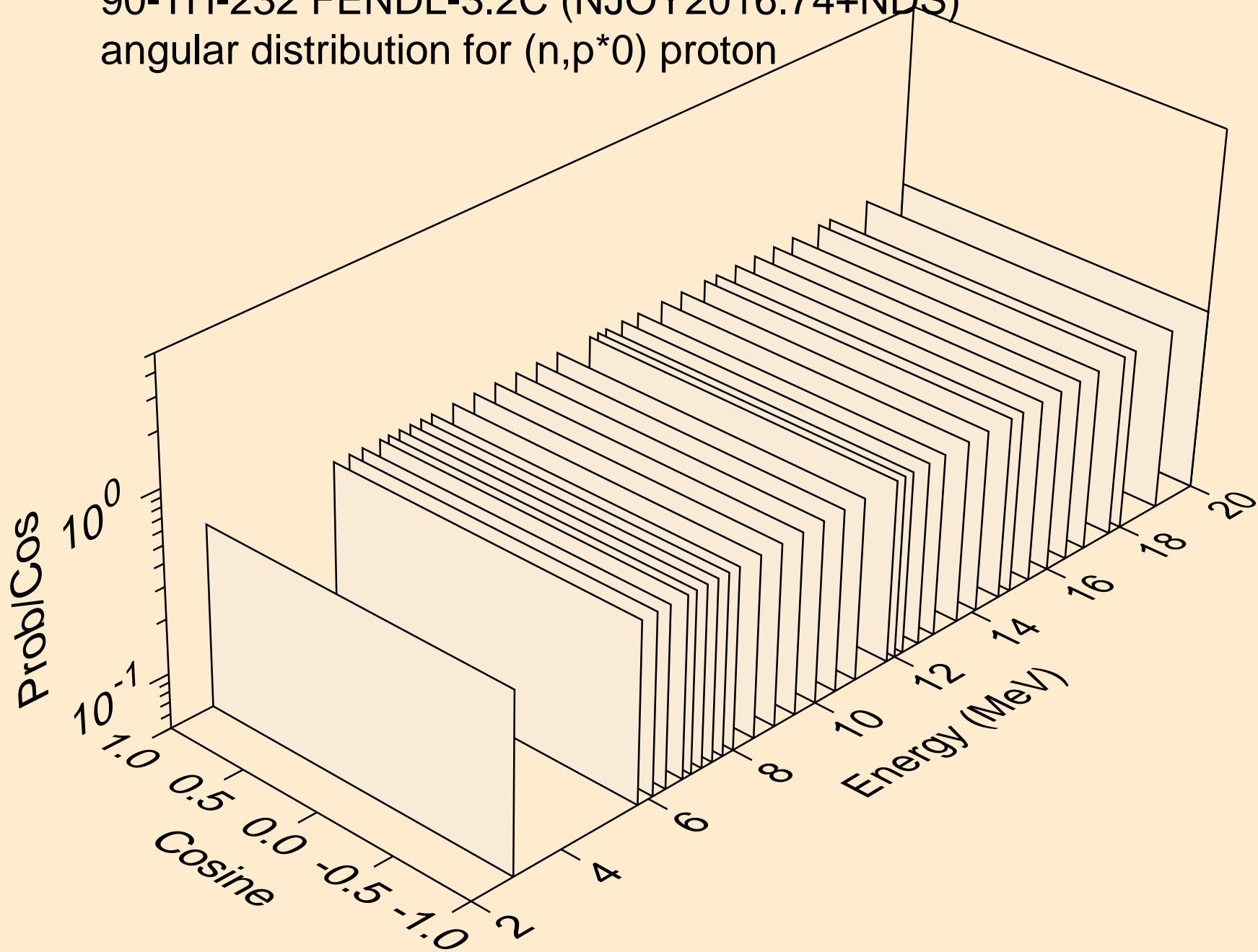
90-TH-232 FENDL-3.2C (NJOY2016.74+NDS)
protons from ($n,2np$)



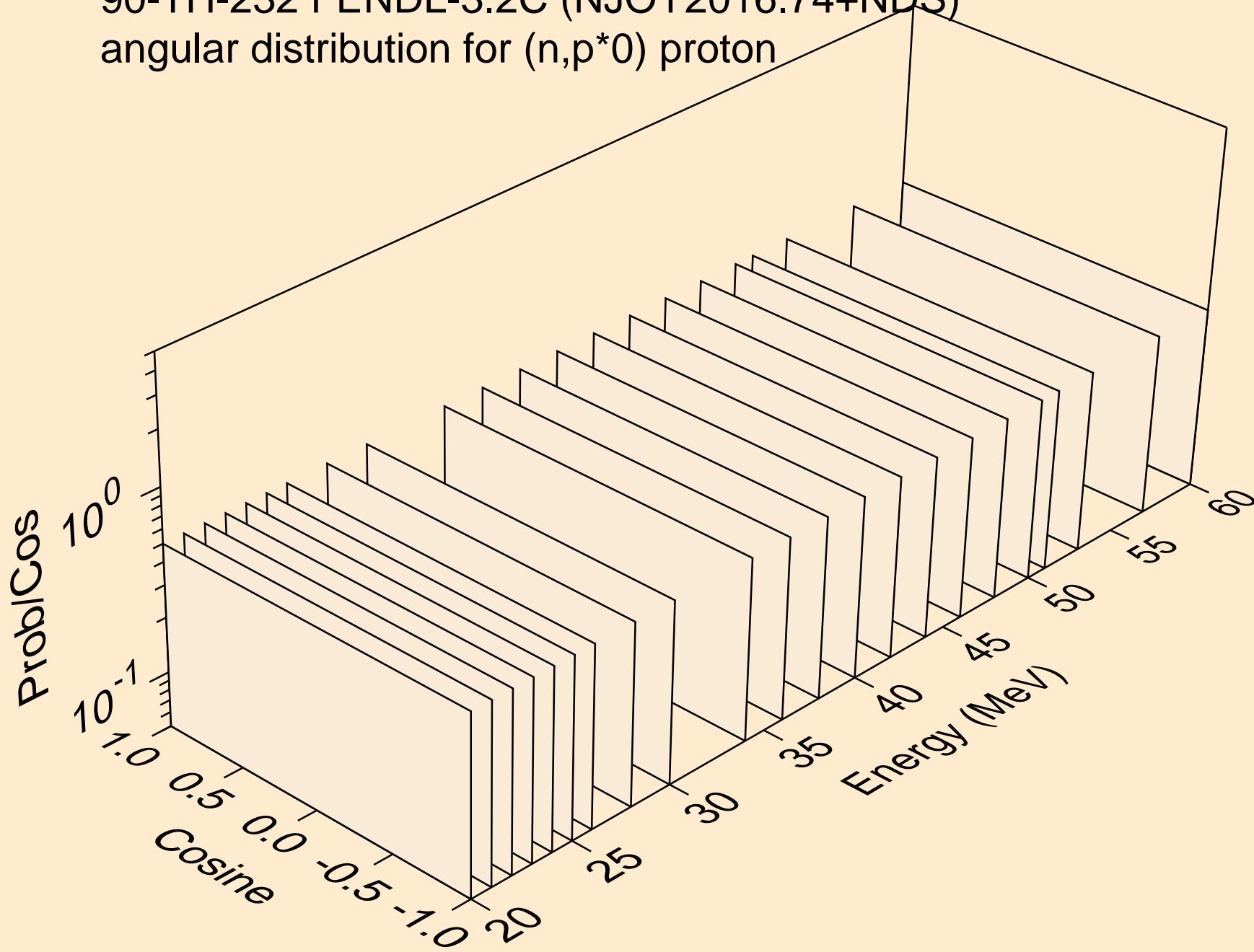
90-TH-232 FENDL-3.2C (NJOY2016.74+NDS)
protons from (n,pa)



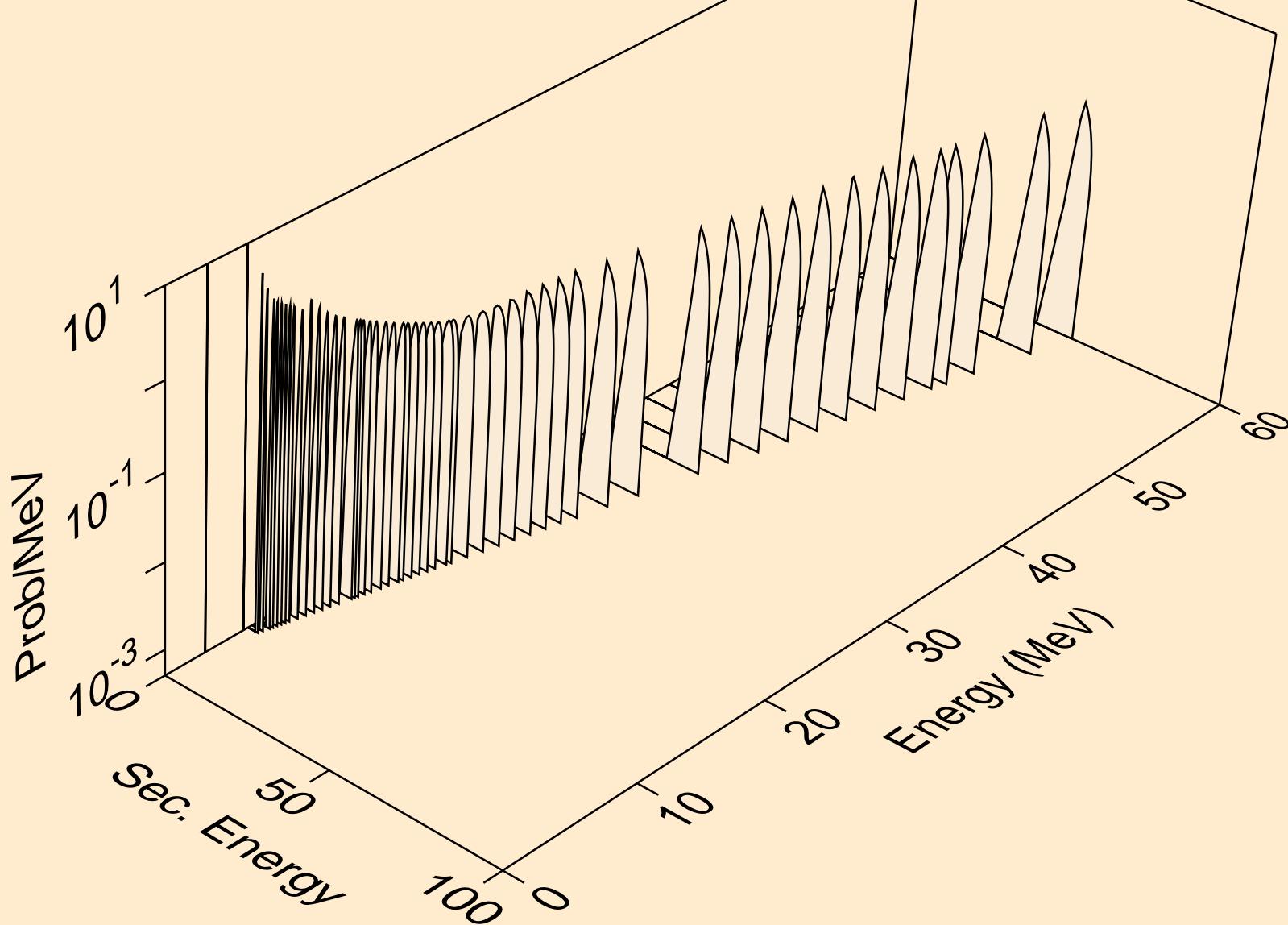
90-TH-232 FENDL-3.2C (NJOY2016.74+NDS)
angular distribution for (n,p^*0) proton



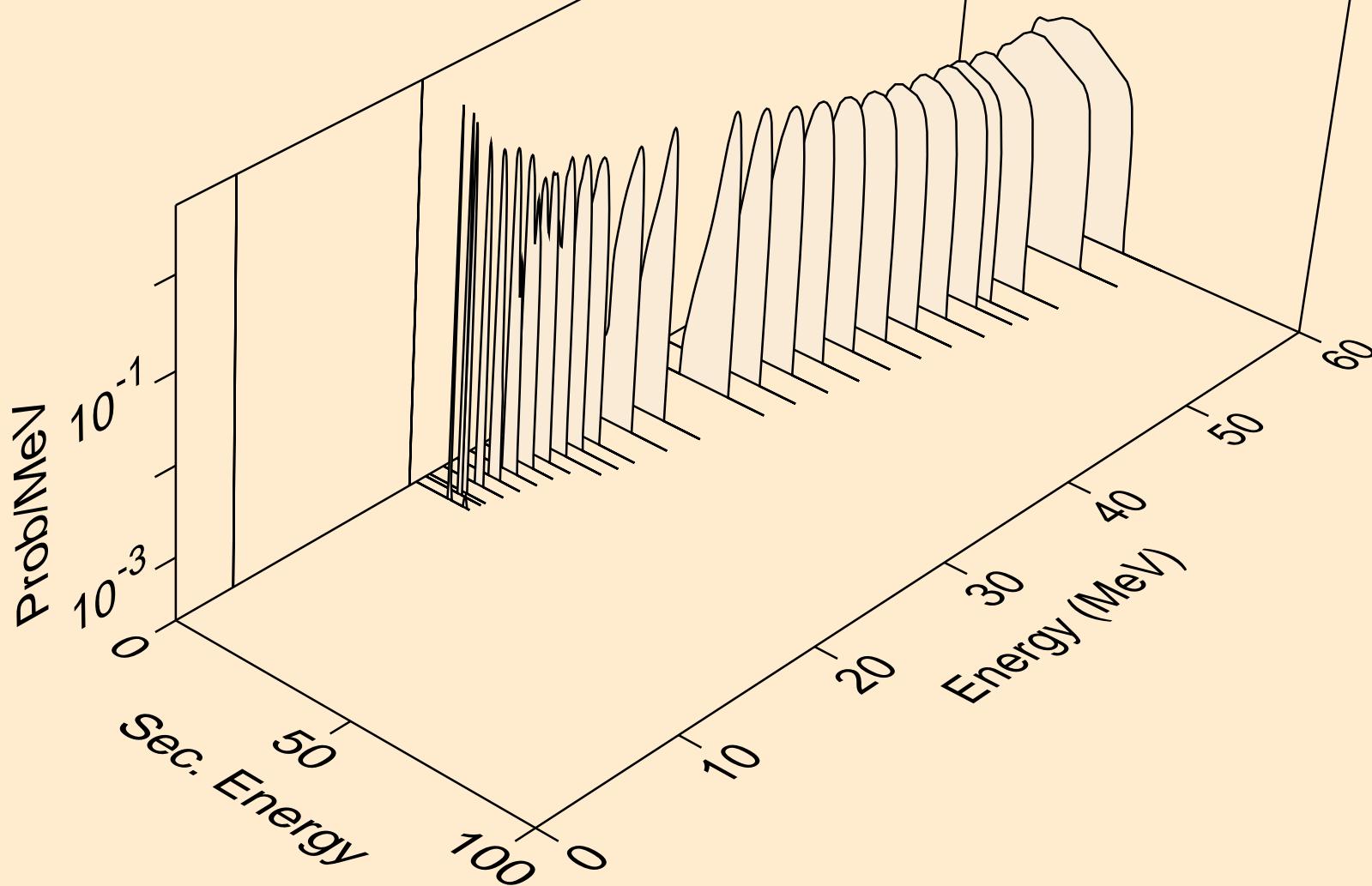
90-TH-232 FENDL-3.2C (NJOY2016.74+NDS)
angular distribution for (n,p^*0) proton



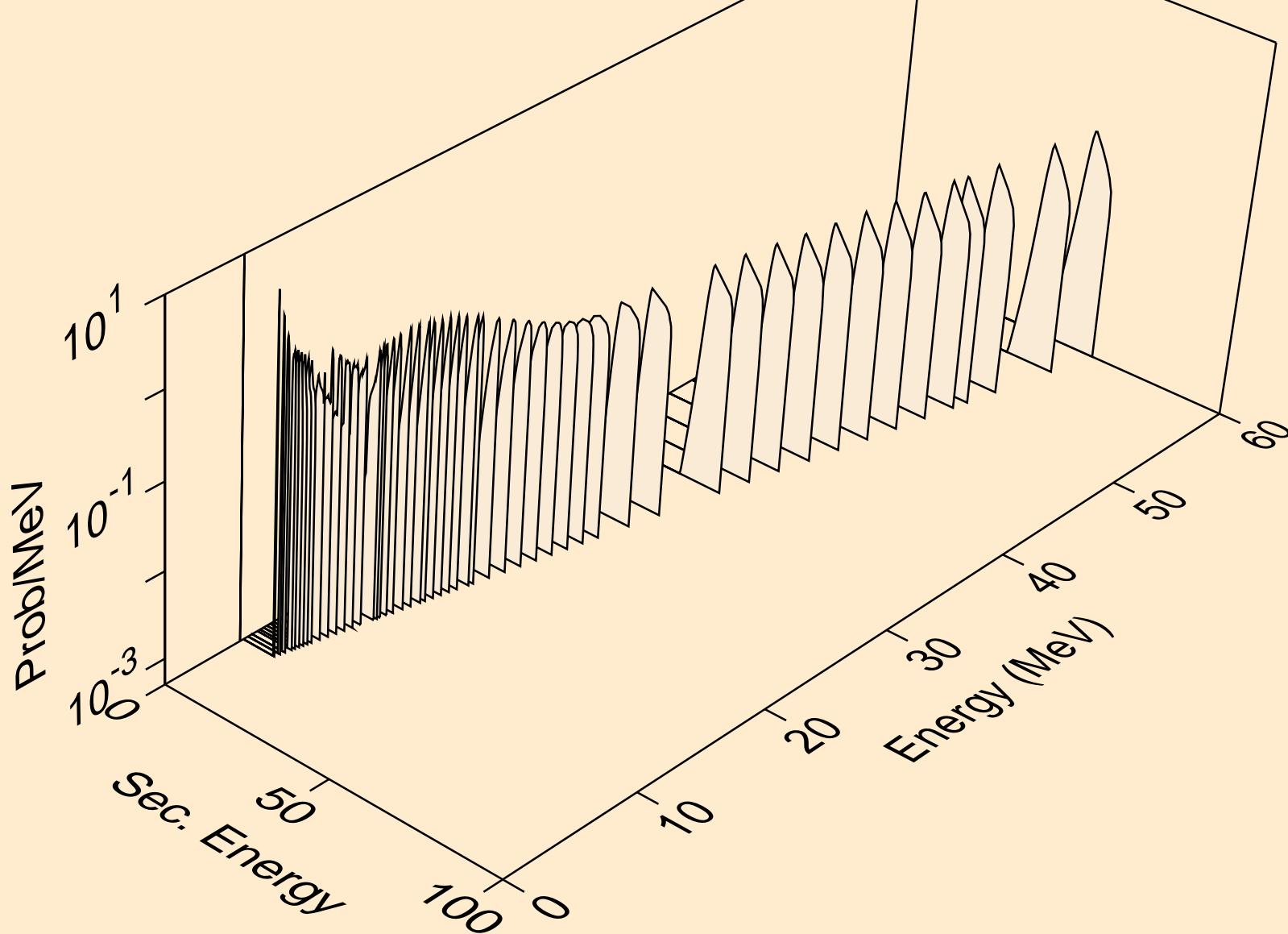
90-TH-232 FENDL-3.2C (NJOY2016.74+NDS)
protons from $(n, p^* c)$



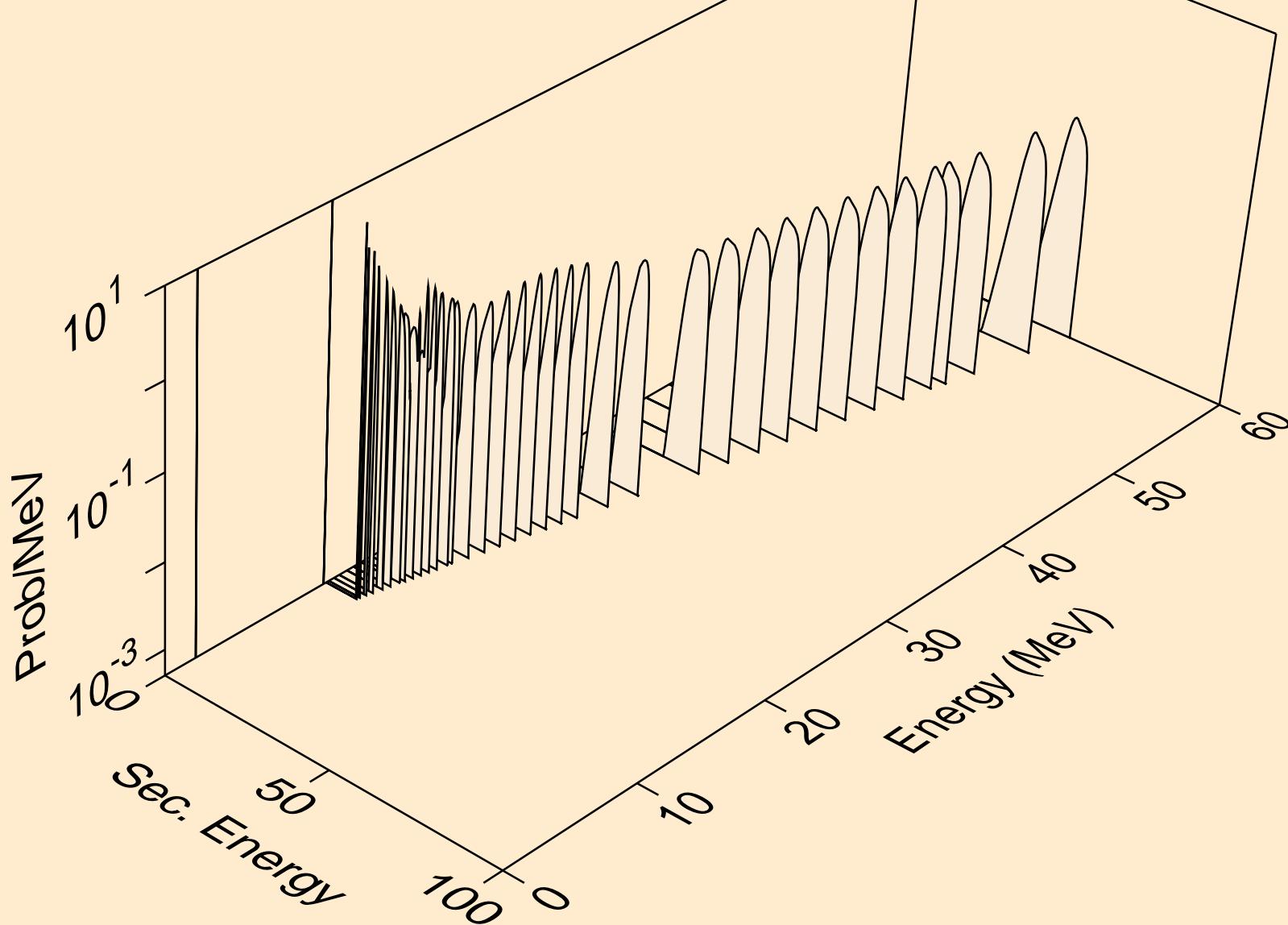
90-TH-232 FENDL-3.2C (NJOY2016.74+NDS)
alphas from (n,x)



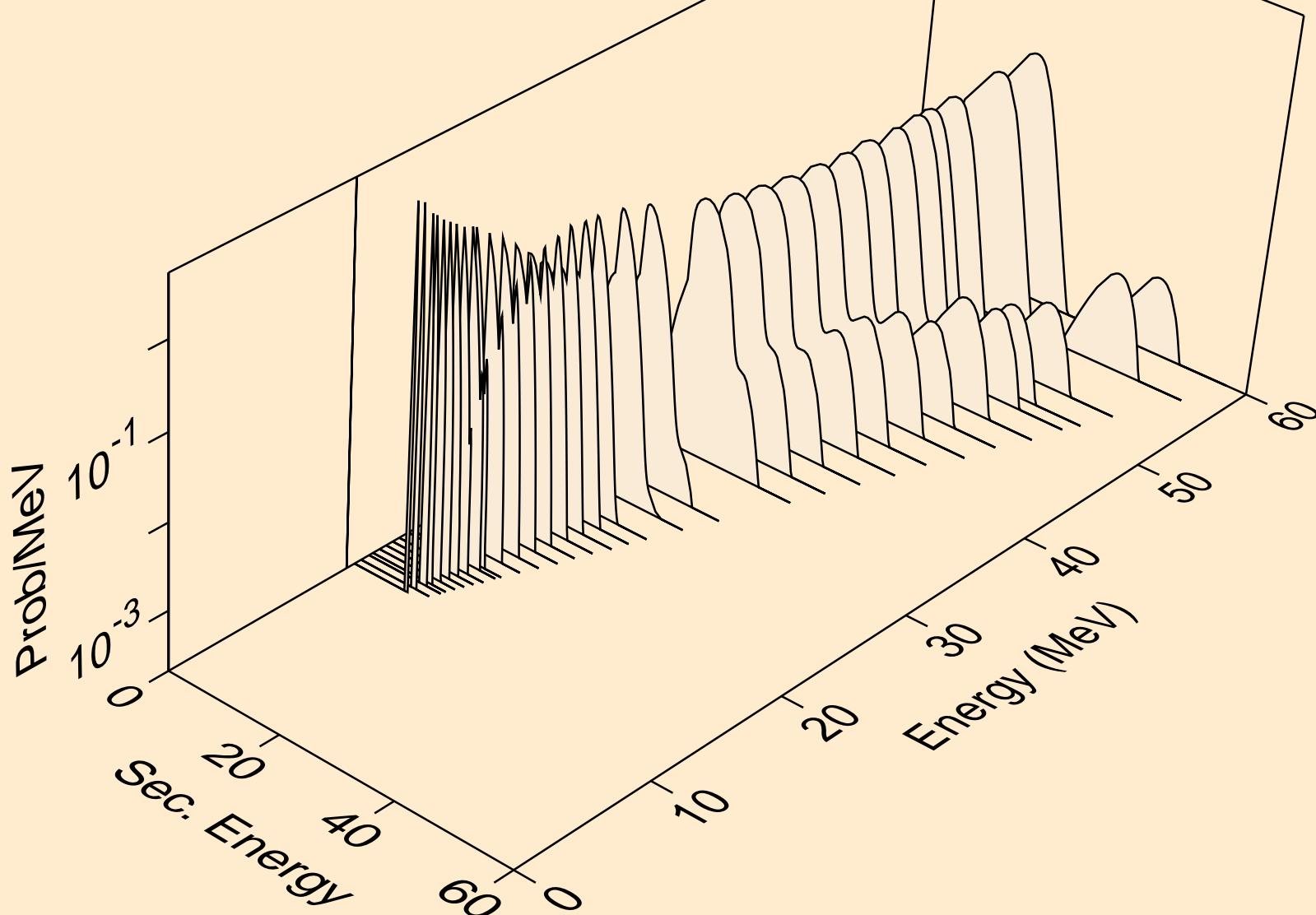
90-TH-232 FENDL-3.2C (NJOY2016.74+NDS)
alphas from (n,na)



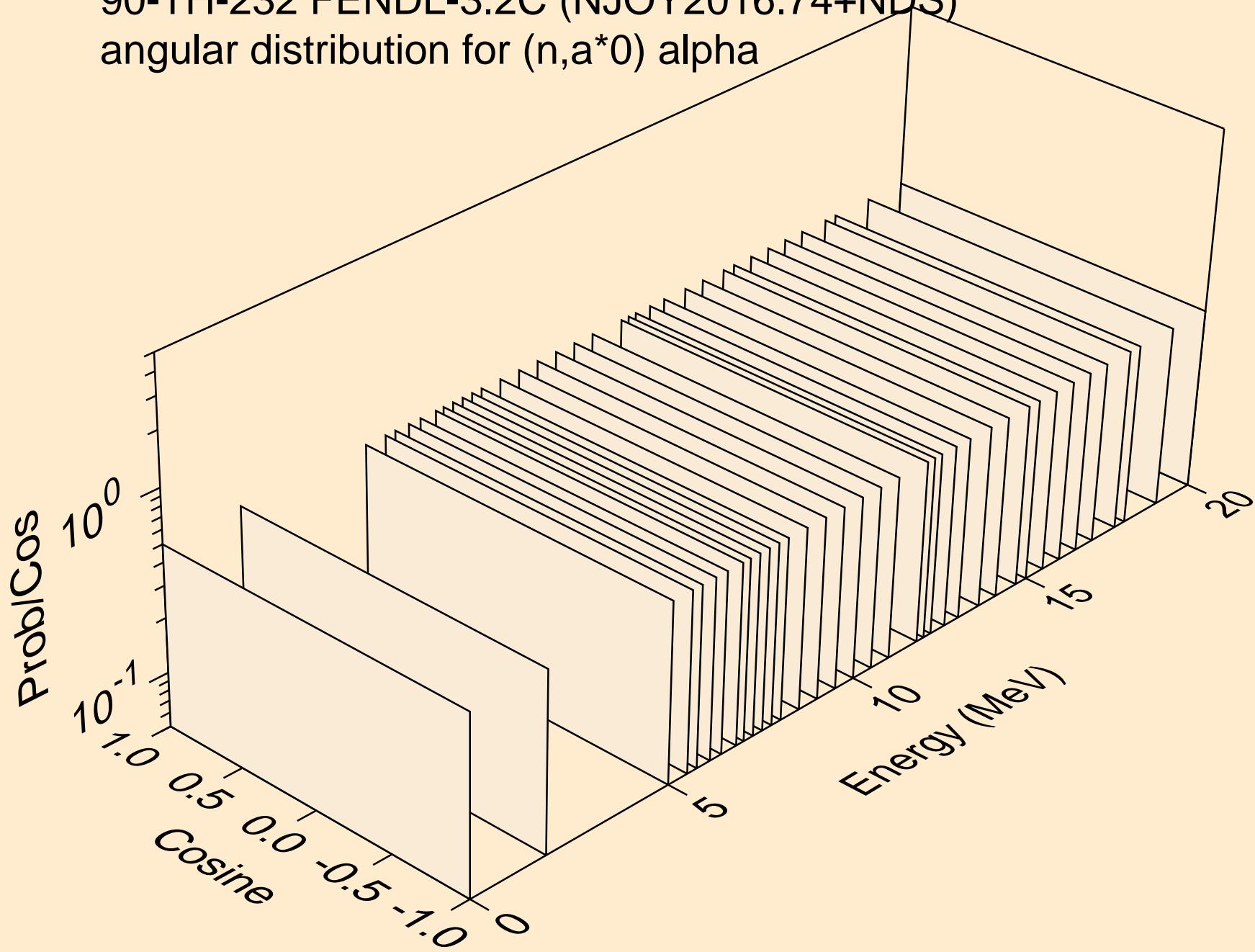
90-TH-232 FENDL-3.2C (NJOY2016.74+NDS)
alphas from ($n,2na$)



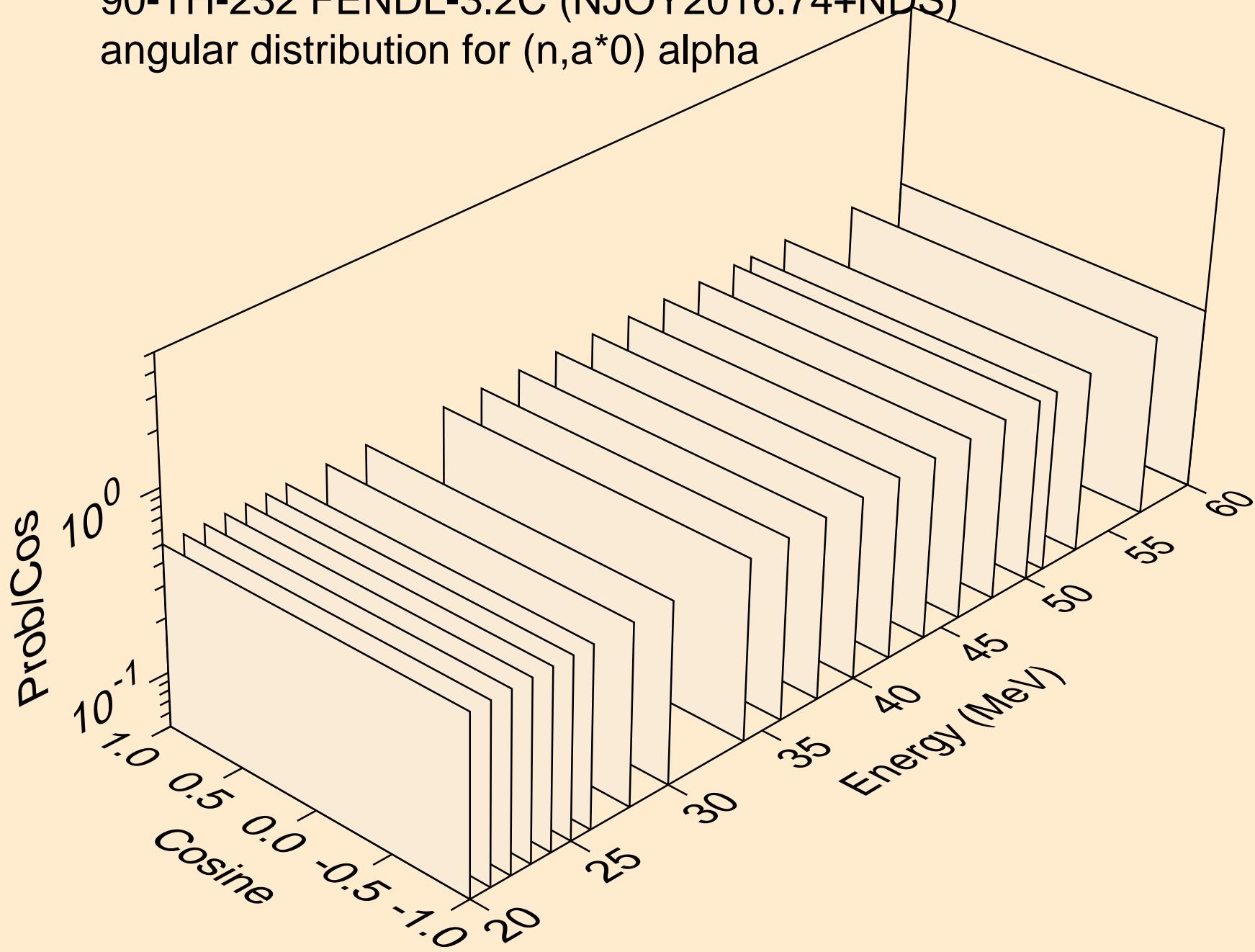
90-TH-232 FENDL-3.2C (NJOY2016.74+NDS)
alphas from (n,pa)



90-TH-232 FENDL-3.2C (NJOY2016.74+NDS)
angular distribution for ($n, a^* 0$) alpha



90-TH-232 FENDL-3.2C (NJOY2016.74+NDS)
angular distribution for ($n, a^* 0$) alpha



90-TH-232 FENDL-3.2C (NJOY2016.74+NDS)
alphas from (n,a*c)

