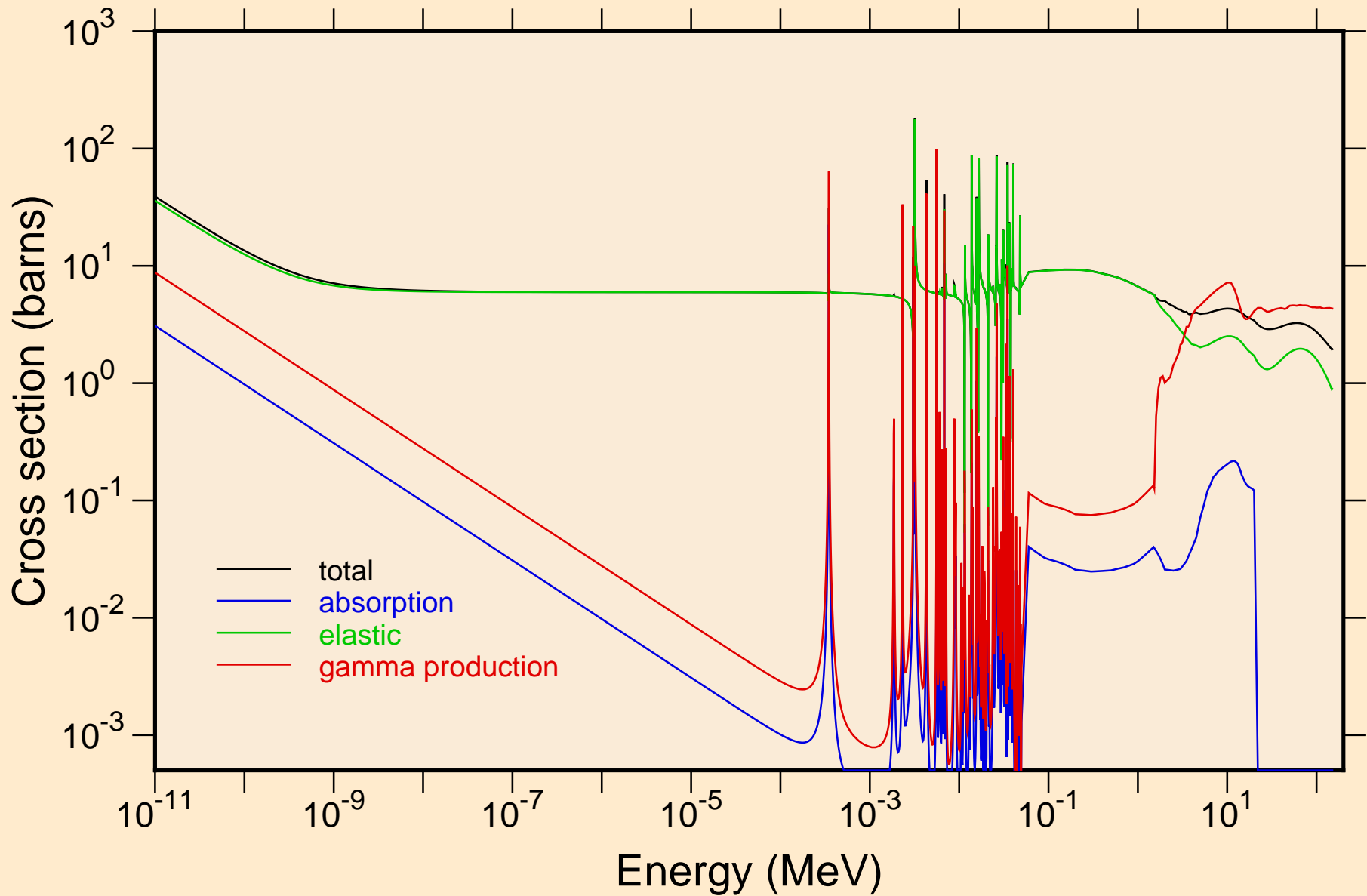
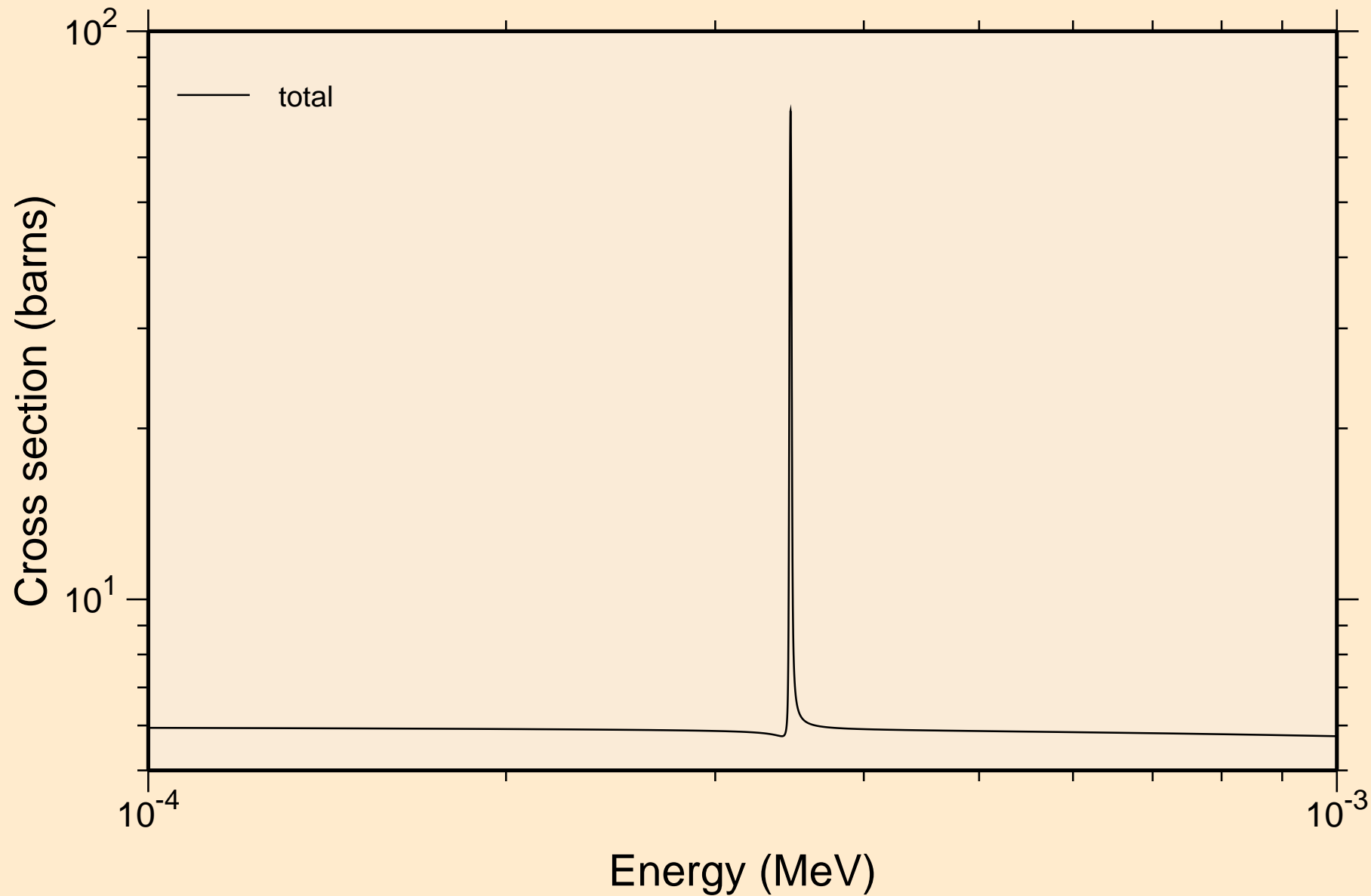


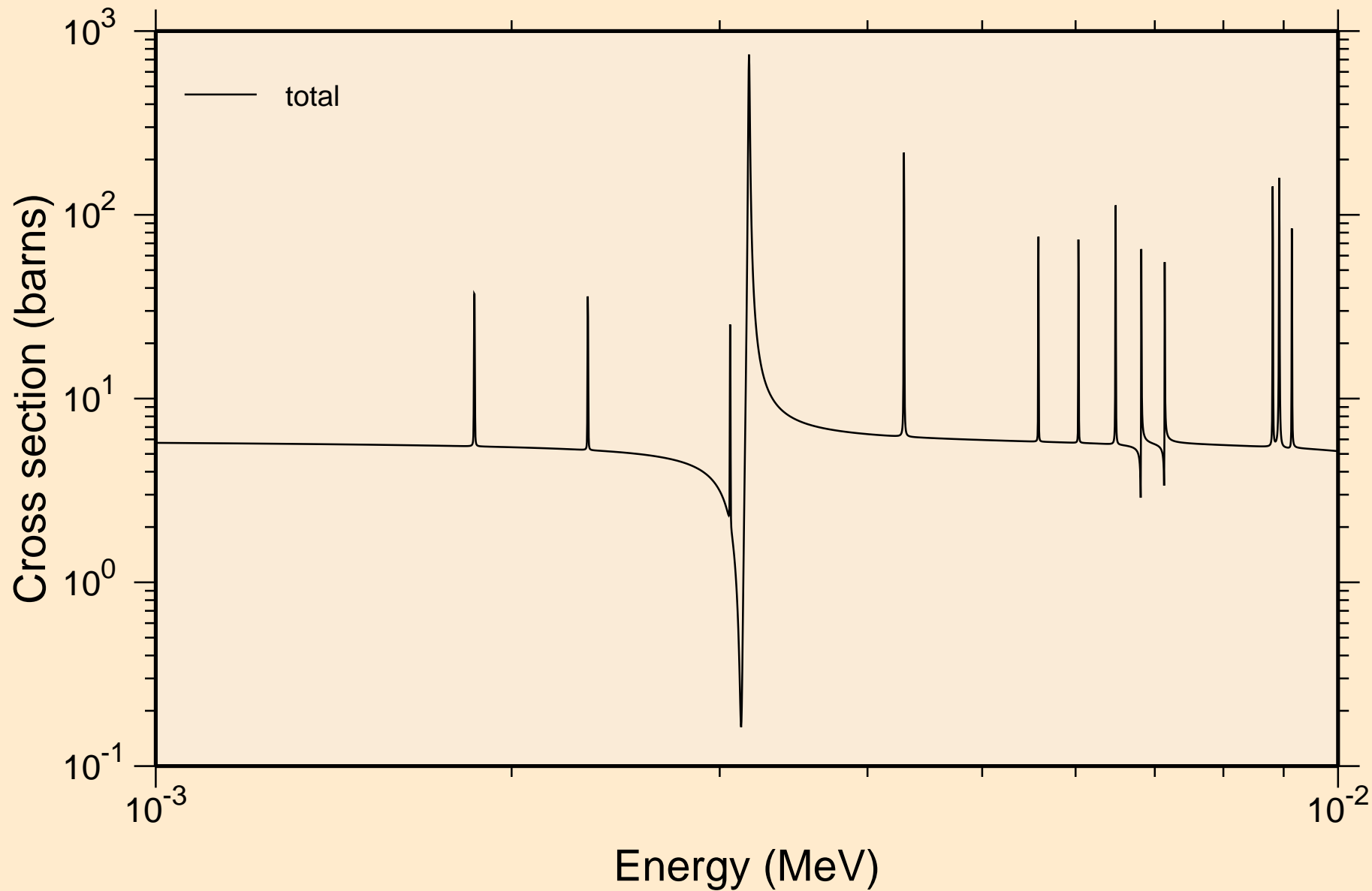
42-MO-92 FOR FENDL-3.2 FROM FENDL-3.2 WITH NJOY2016.60-
Principal cross sections



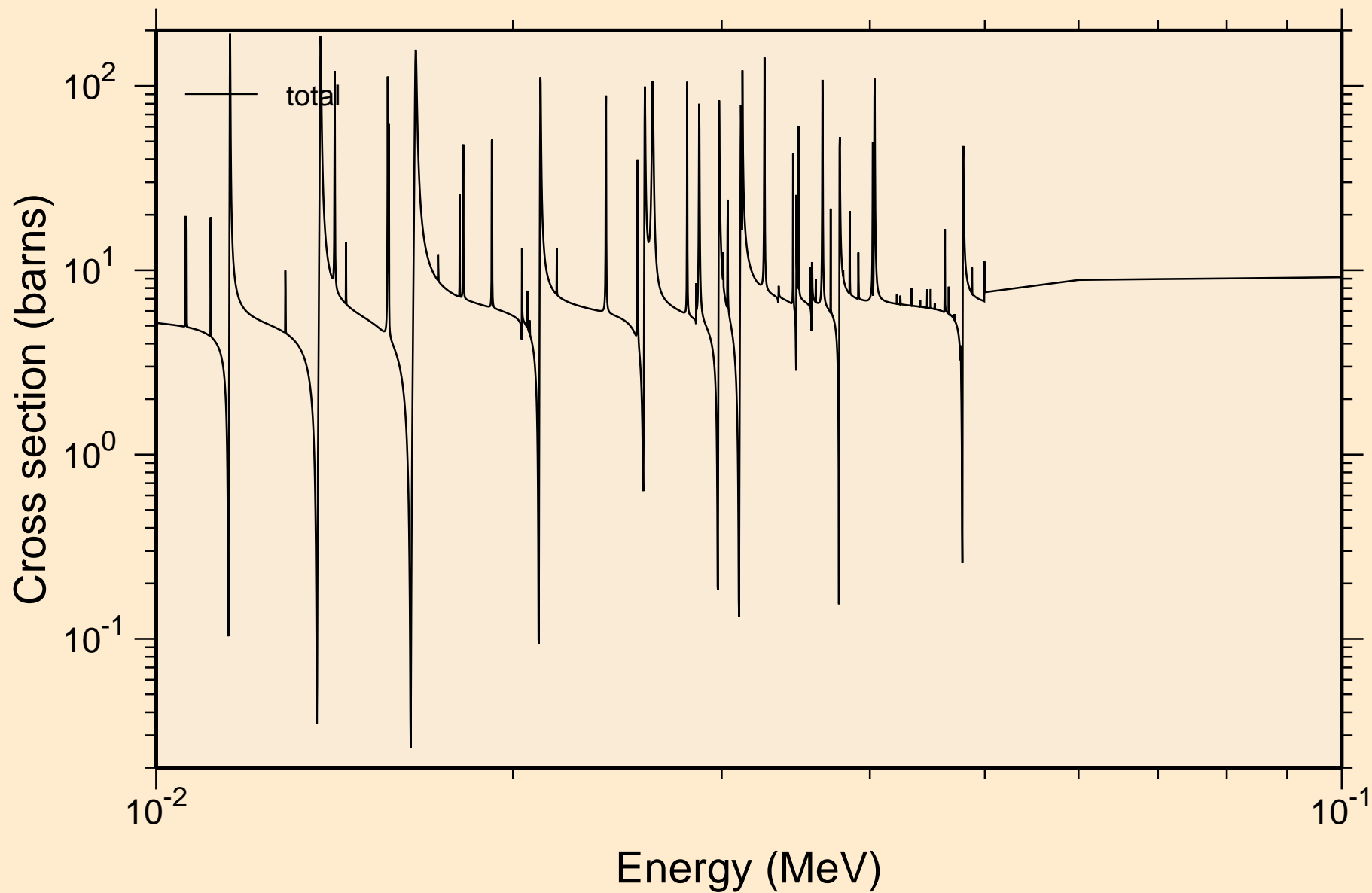
42-MO-92 FOR FENDL-3.2 FROM FENDL-3.2 WITH NJOY2016.60-
resonance total cross section



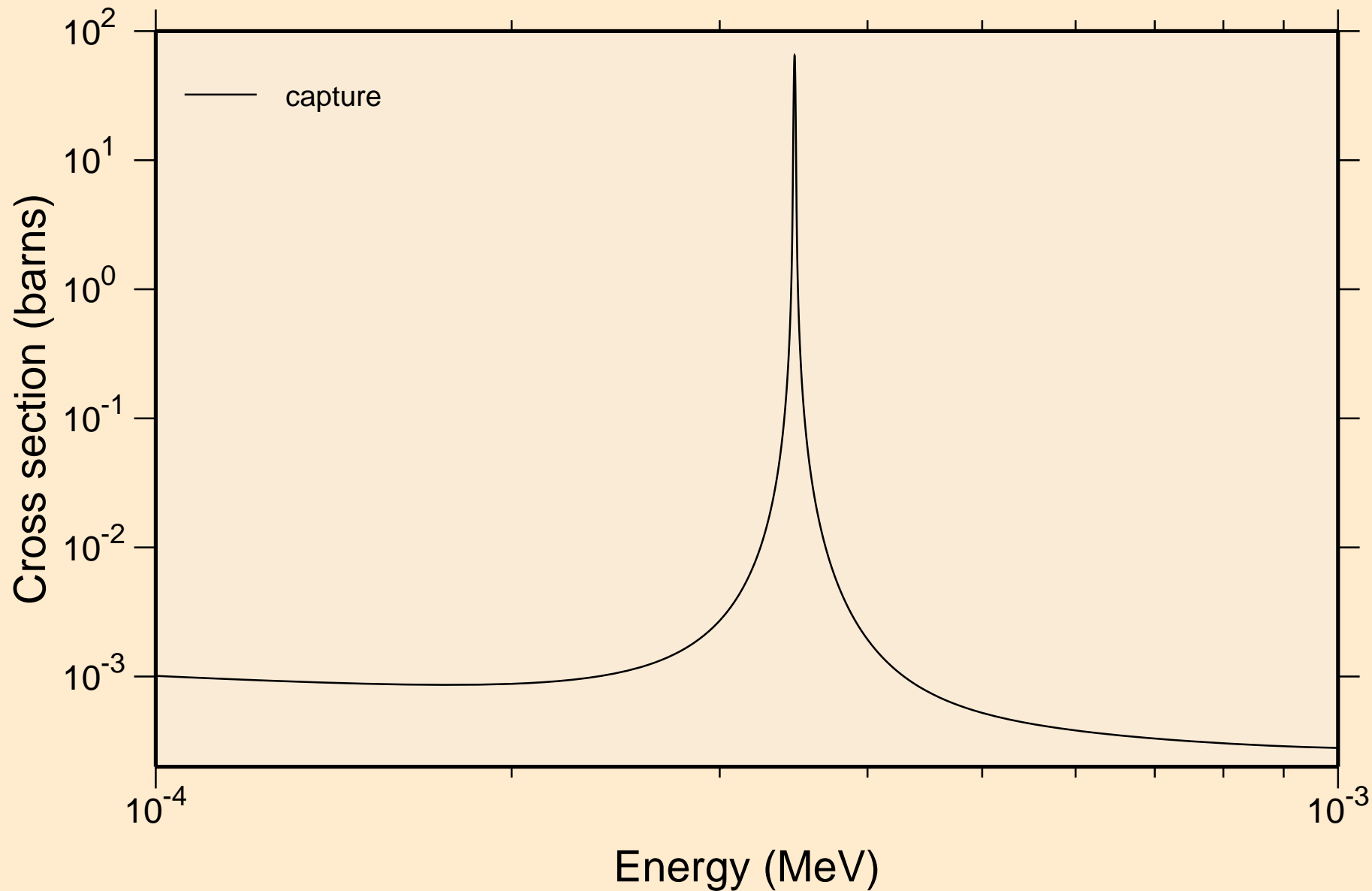
42-MO-92 FOR FENDL-3.2 FROM FENDL-3.2 WITH NJOY2016.60-
resonance total cross section



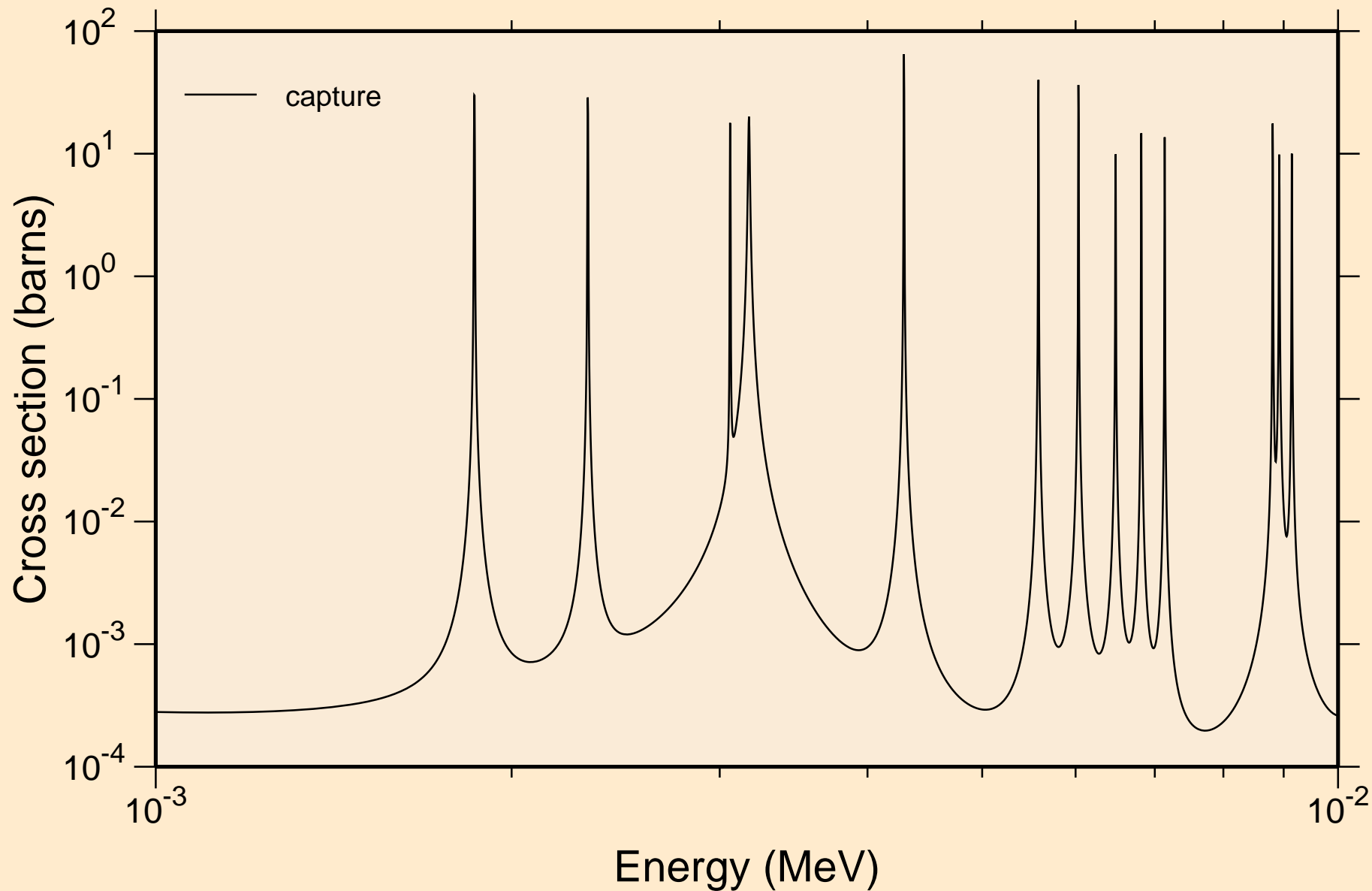
42-MO-92 FOR FENDL-3.2 FROM FENDL-3.2 WITH NJOY2016.60-
resonance total cross section



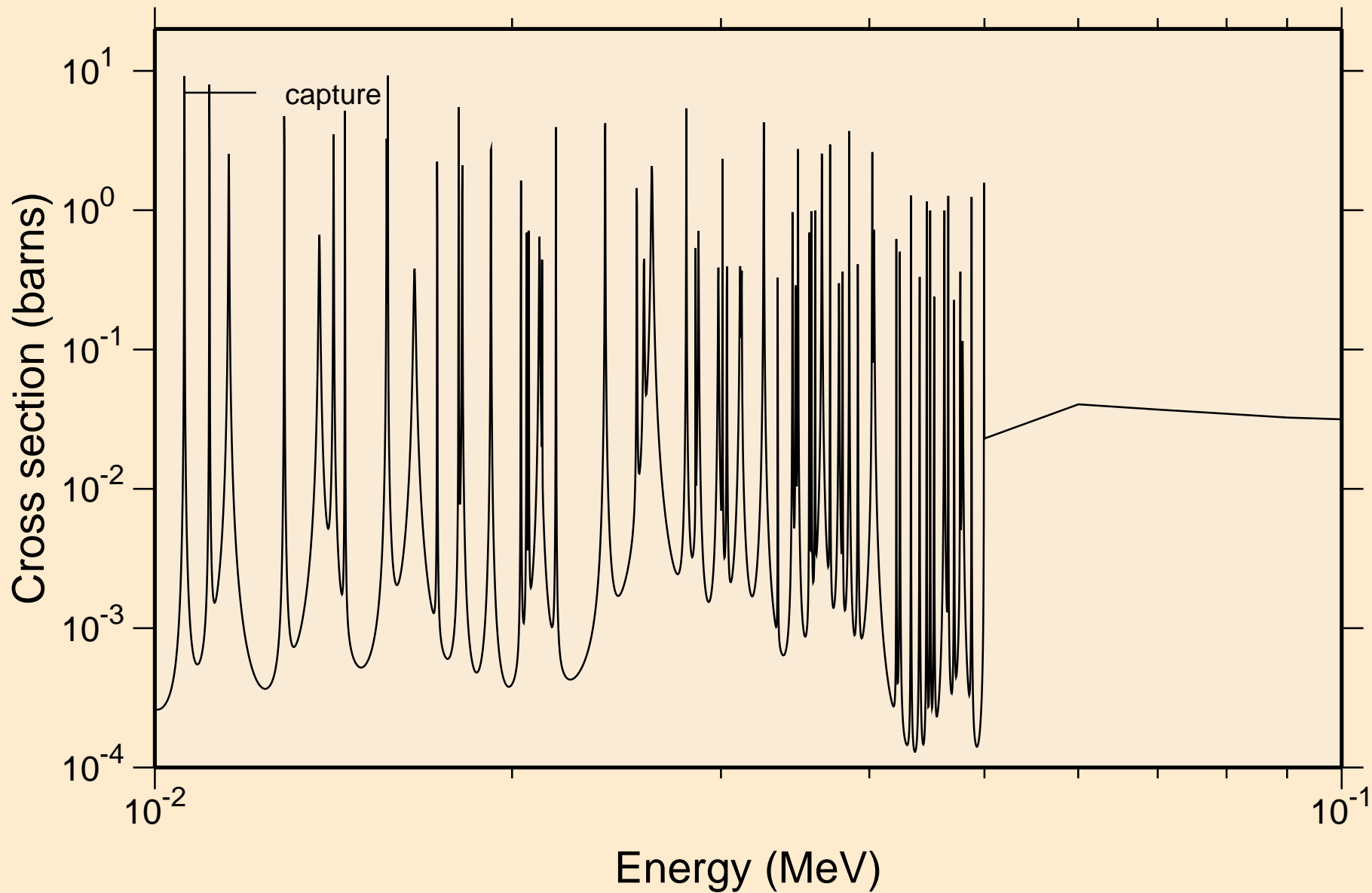
42-MO-92 FOR FENDL-3.2 FROM FENDL-3.2 WITH NJOY2016.60-
resonance absorption cross sections



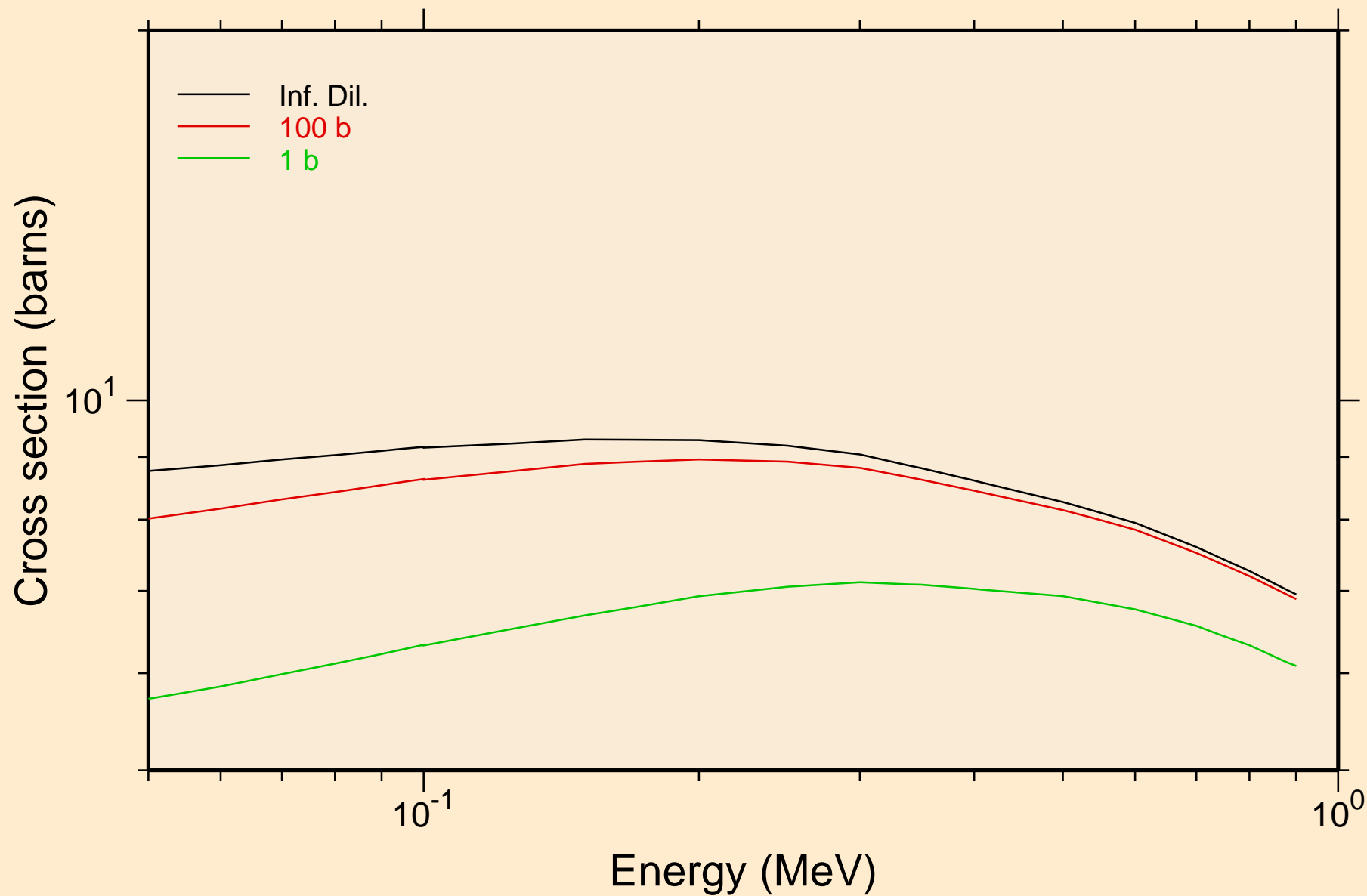
42-MO-92 FOR FENDL-3.2 FROM FENDL-3.2 WITH NJOY2016.60-
resonance absorption cross sections



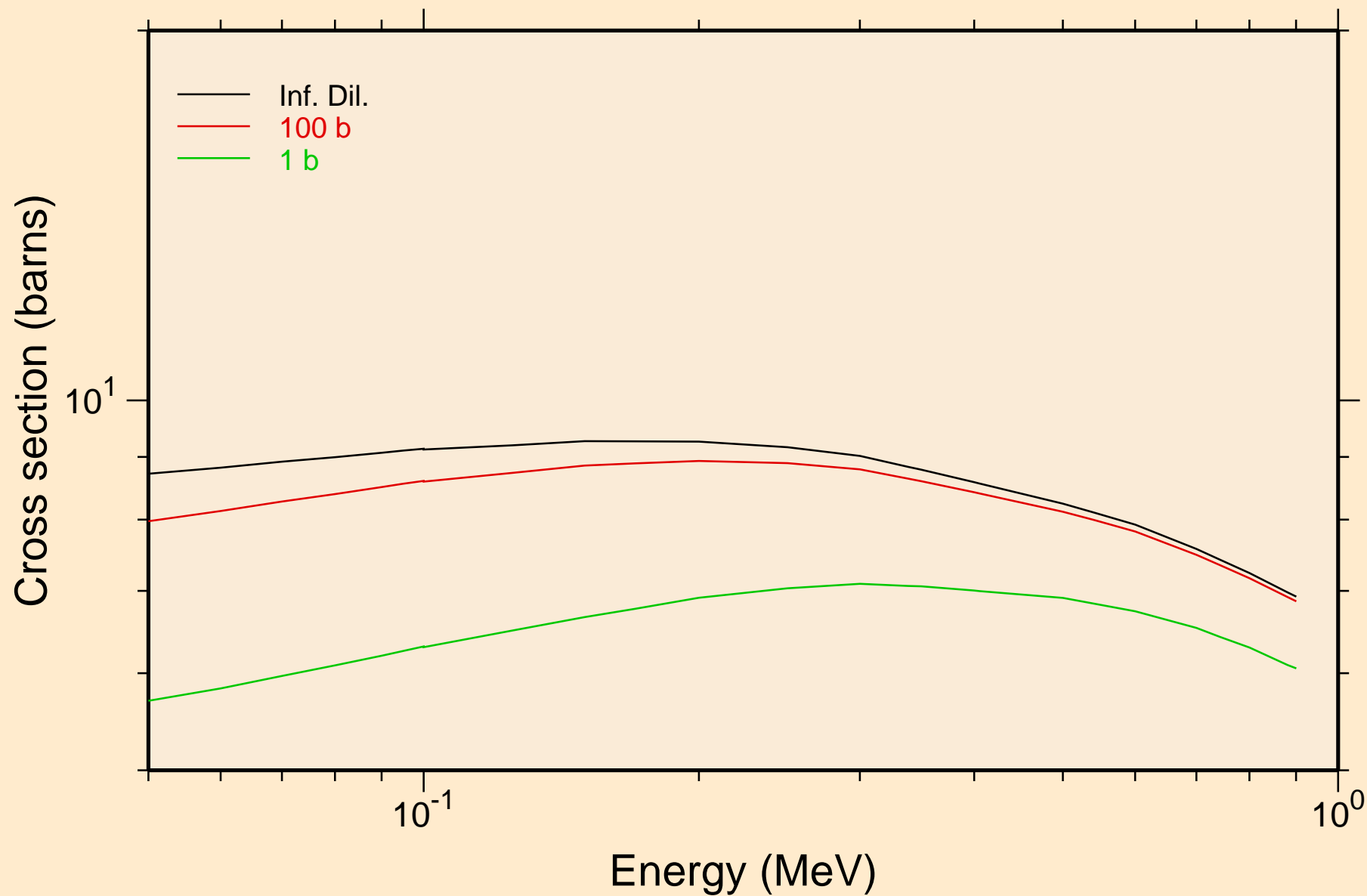
42-MO-92 FOR FENDL-3.2 FROM FENDL-3.2 WITH NJOY2016.60-
resonance absorption cross sections



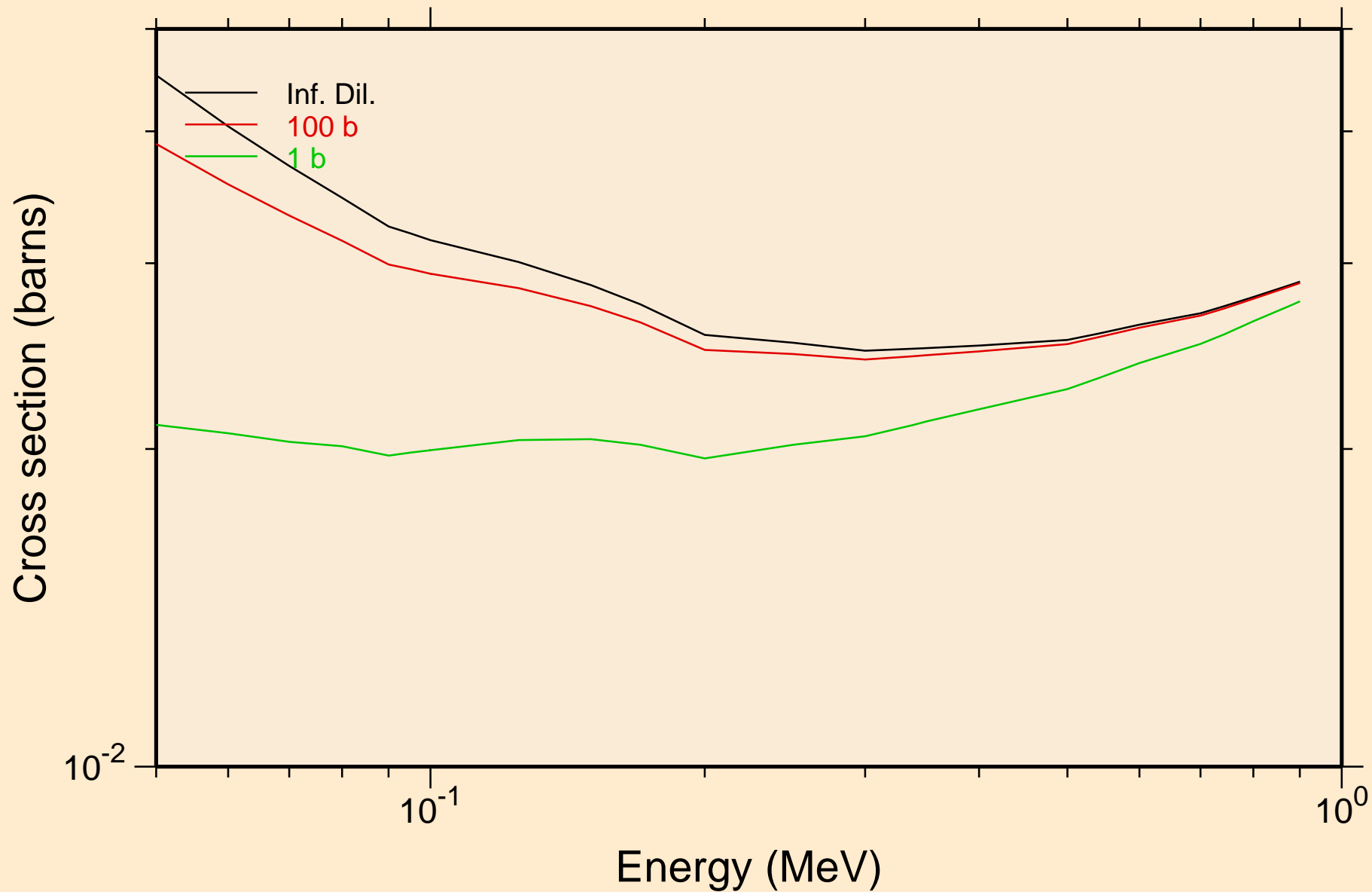
42-MO-92 FOR FENDL-3.2 FROM FENDL-3.2 WITH NJOY2016.60-
UR total cross section



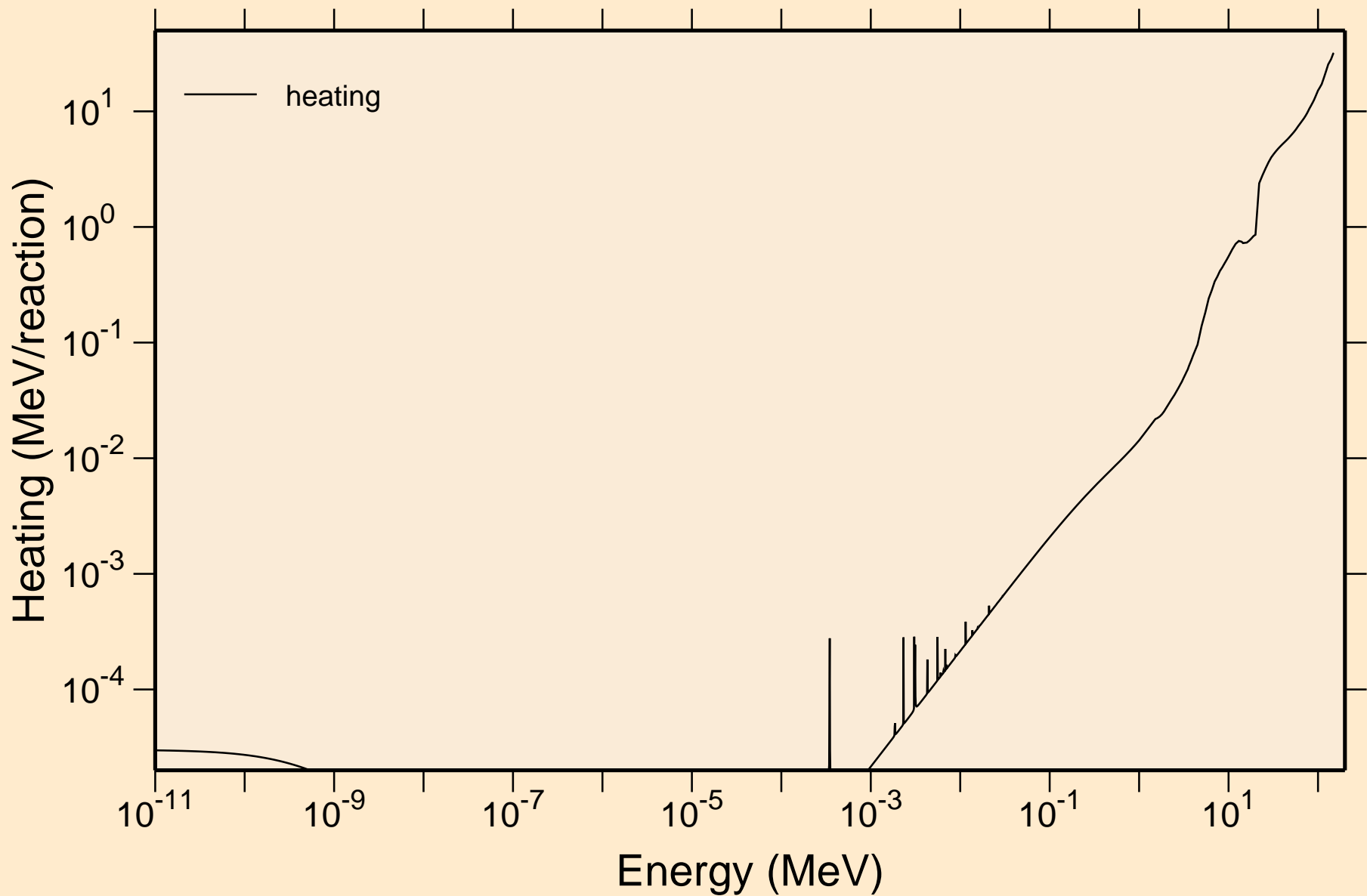
42-MO-92 FOR FENDL-3.2 FROM FENDL-3.2 WITH NJOY2016.60-
UR elastic cross section



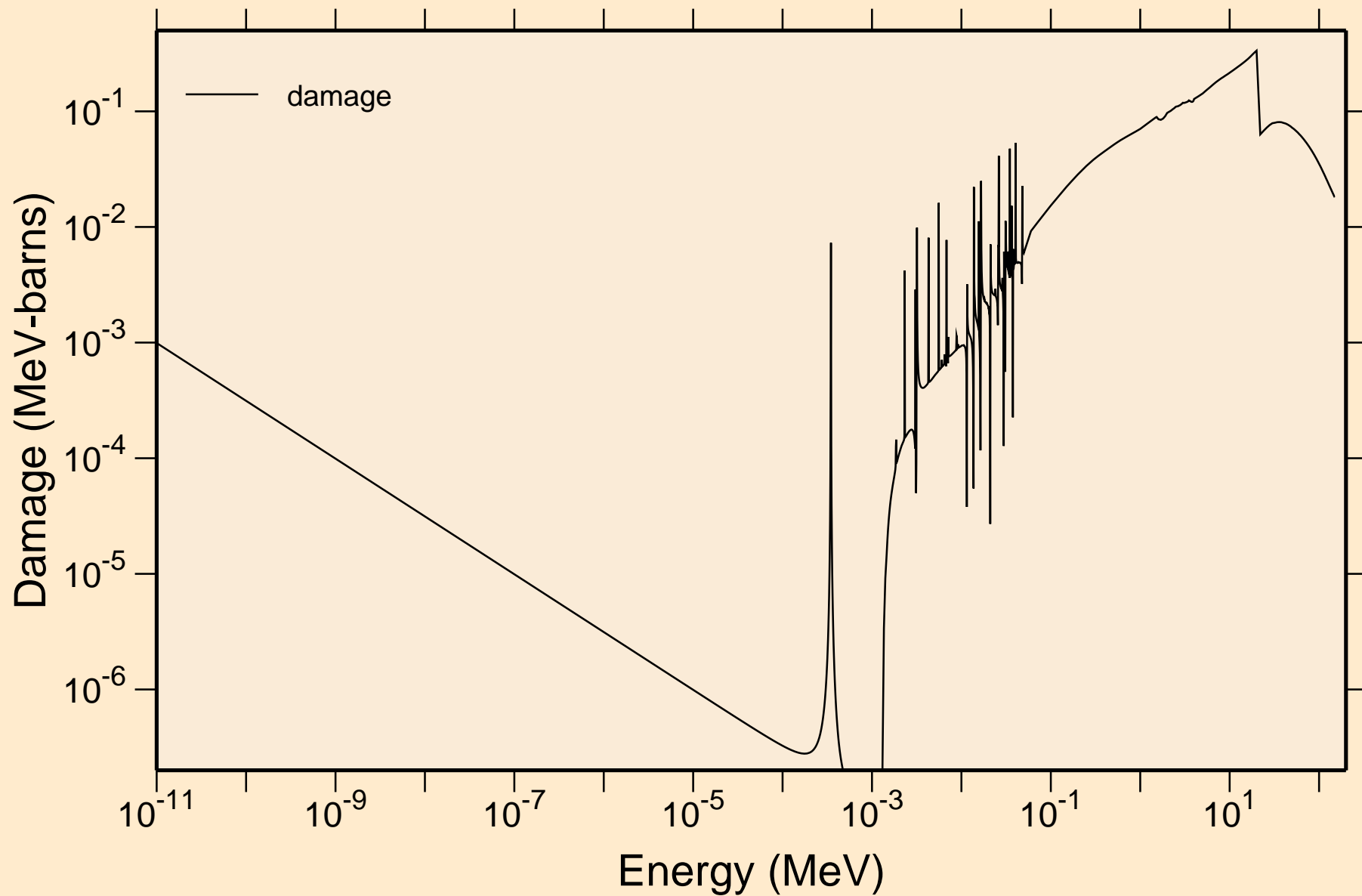
42-MO-92 FOR FENDL-3.2 FROM FENDL-3.2 WITH NJOY2016.60-
UR capture cross section



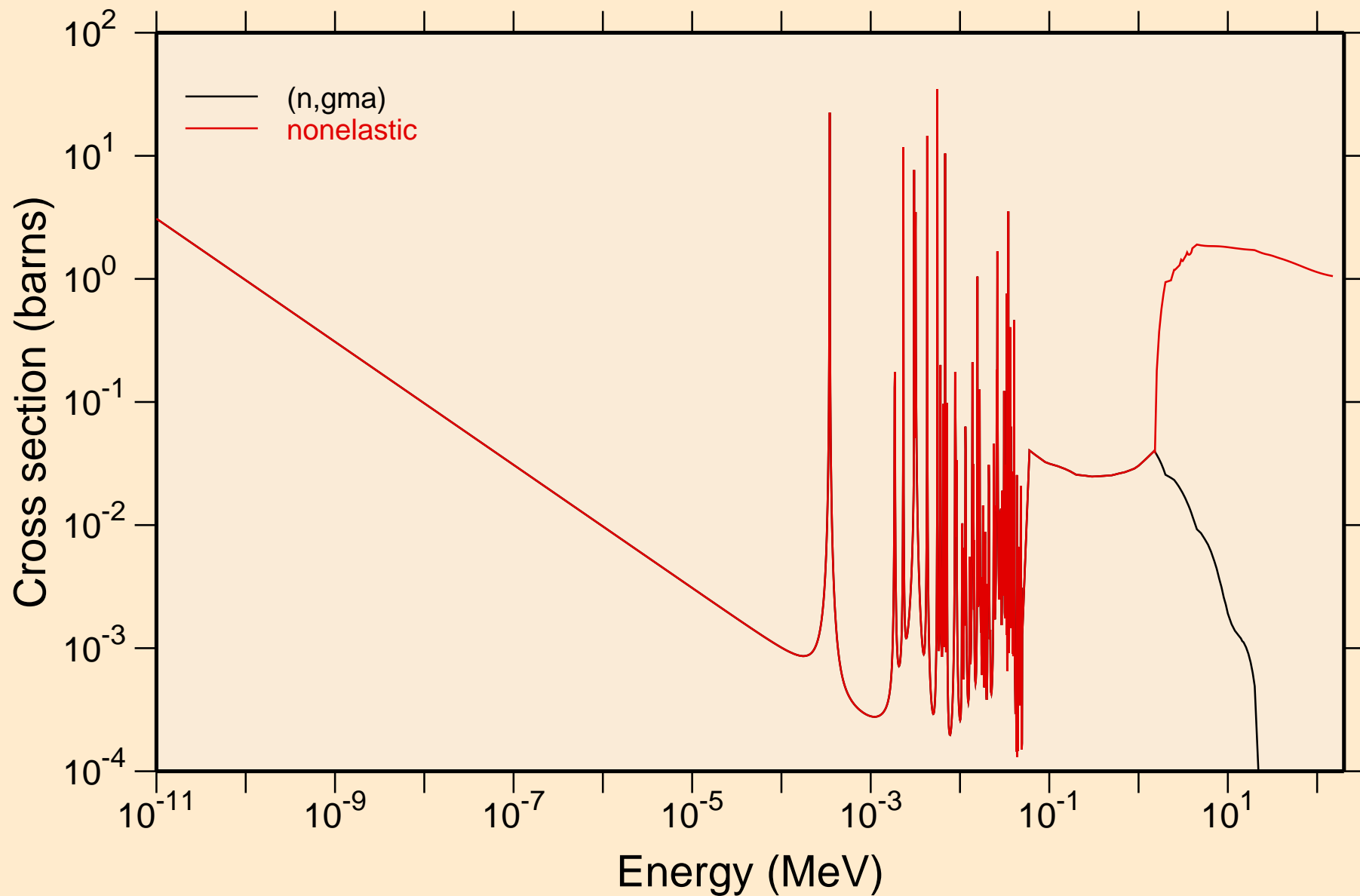
42-MO-92 FOR FENDL-3.2 FROM FENDL-3.2 WITH NJOY2016.60- Heating



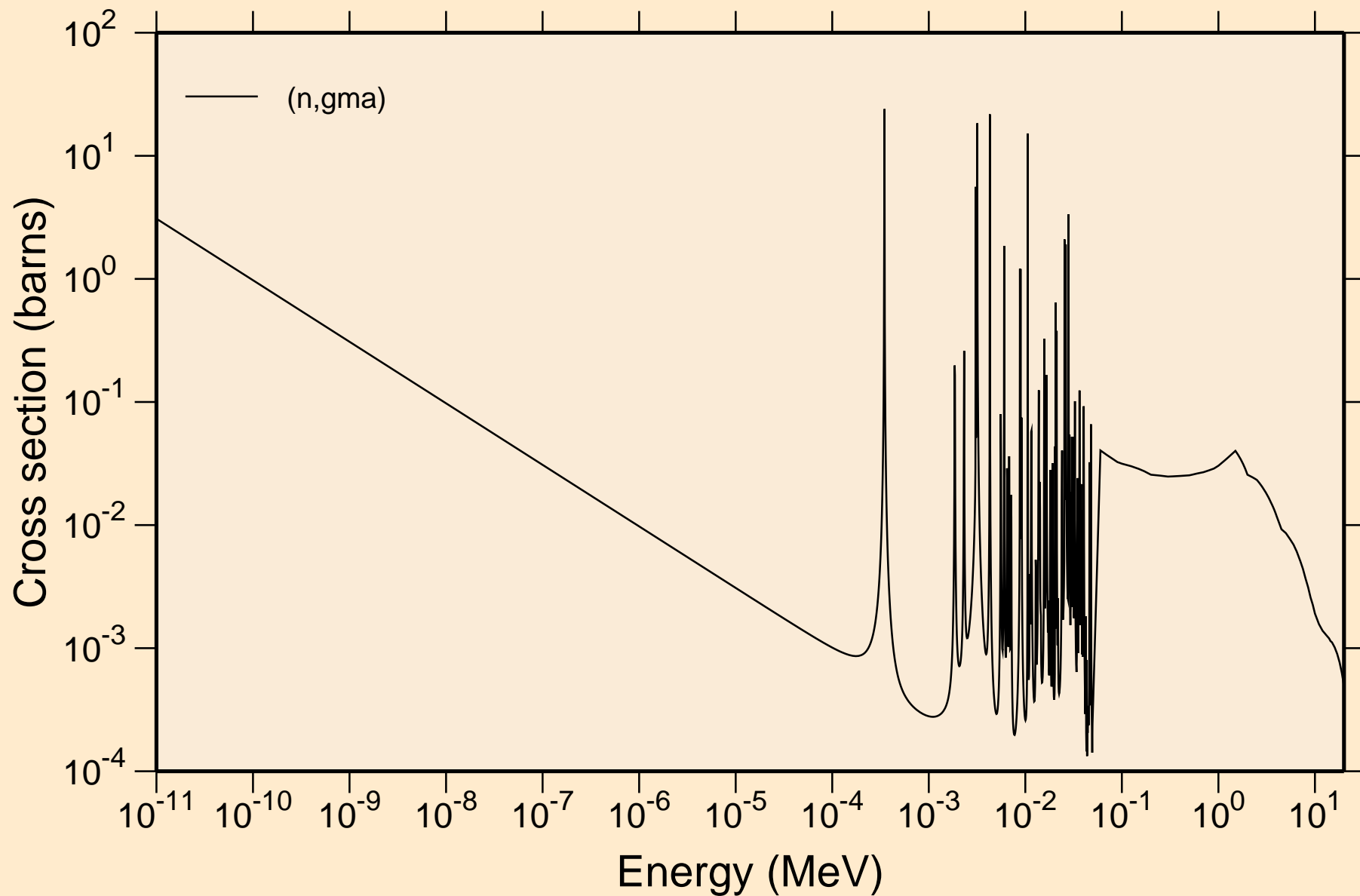
42-MO-92 FOR FENDL-3.2 FROM FENDL-3.2 WITH NJOY2016.60- Damage



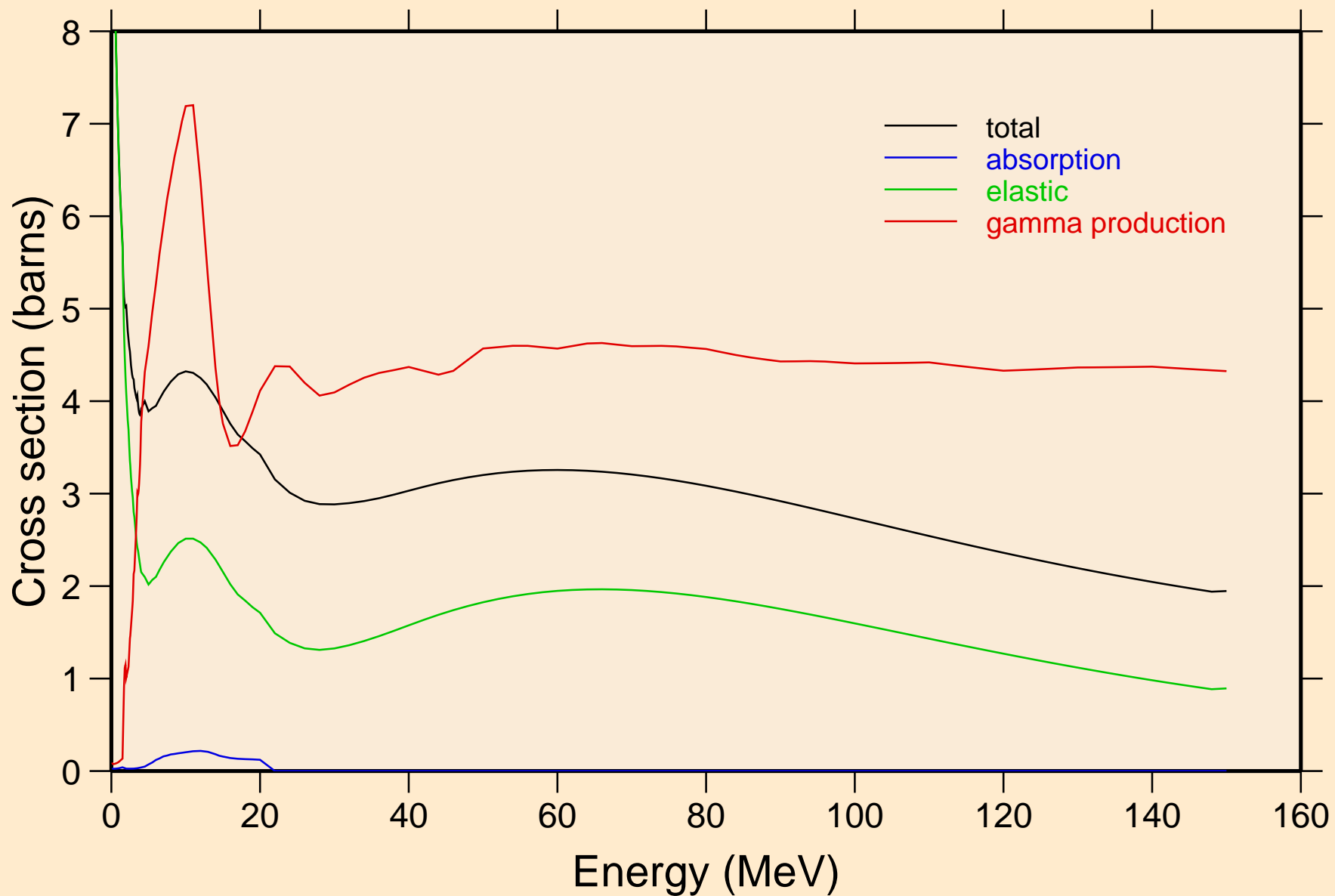
42-MO-92 FOR FENDL-3.2 FROM FENDL-3.2 WITH NJOY2016.60-
Non-threshold reactions



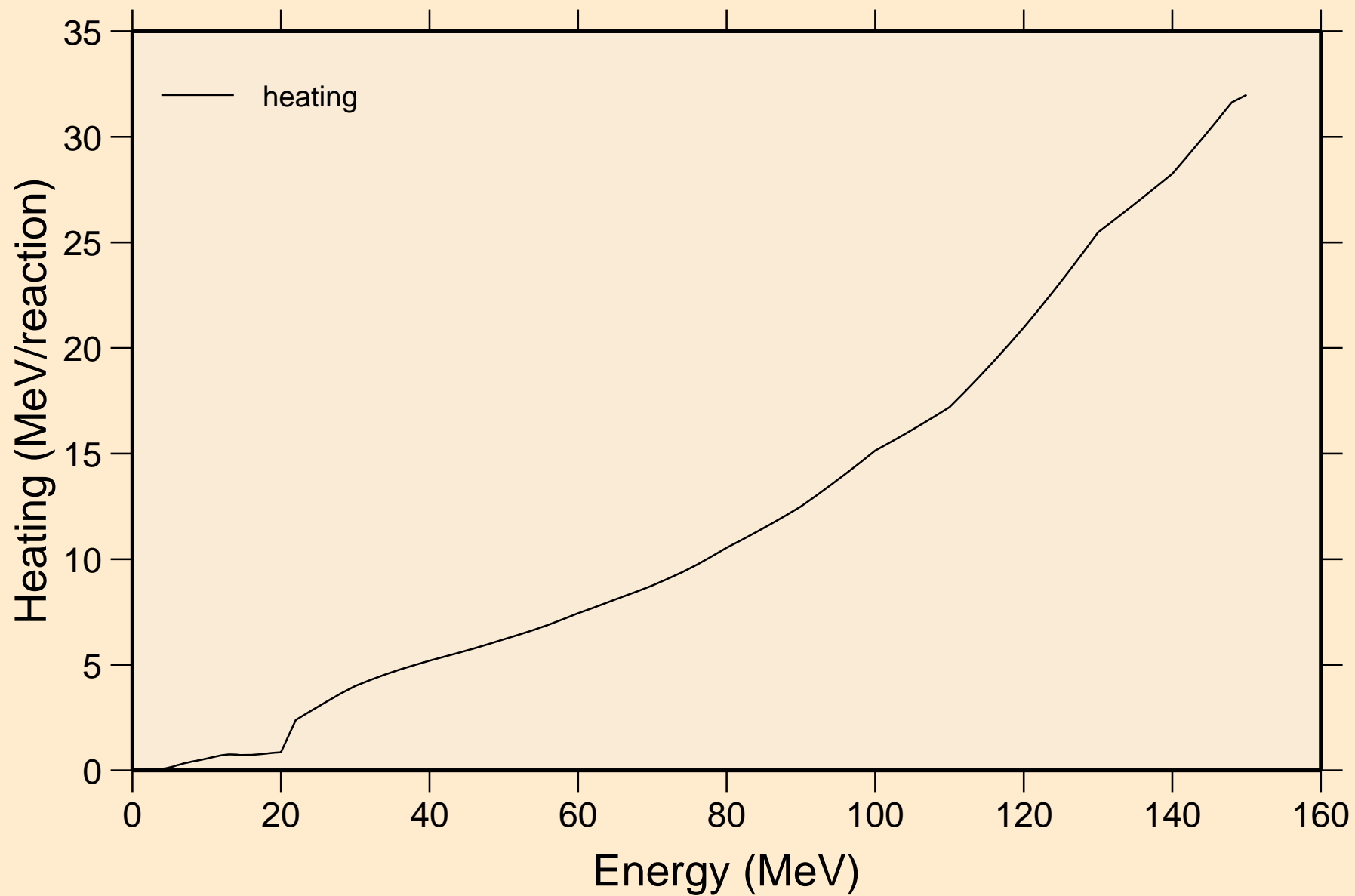
42-MO-92 FOR FENDL-3.2 FROM FENDL-3.2 WITH NJOY2016.60-
Non-threshold reactions



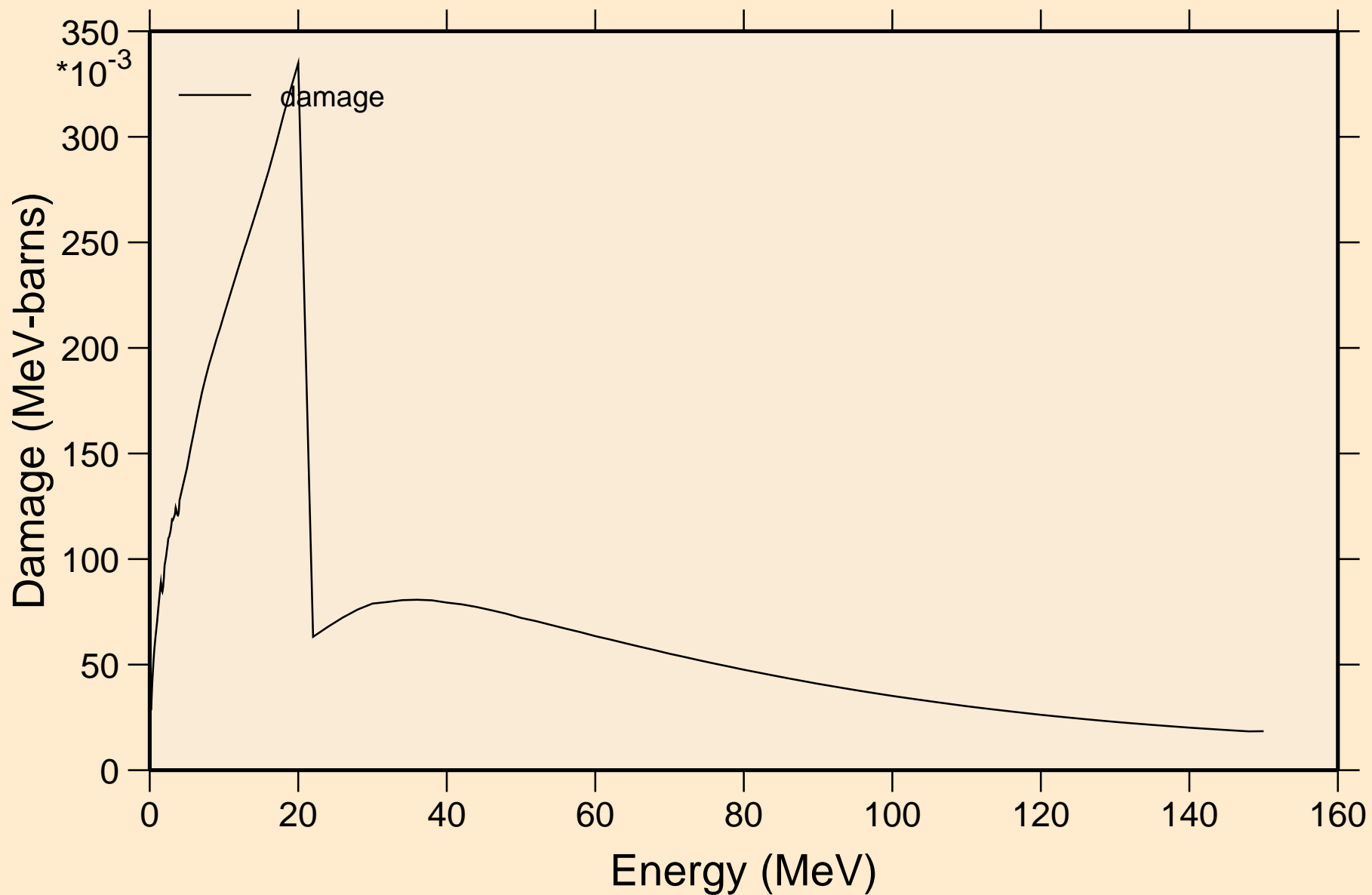
42-MO-92 FOR FENDL-3.2 FROM FENDL-3.2 WITH NJOY2016.60-
Principal cross sections



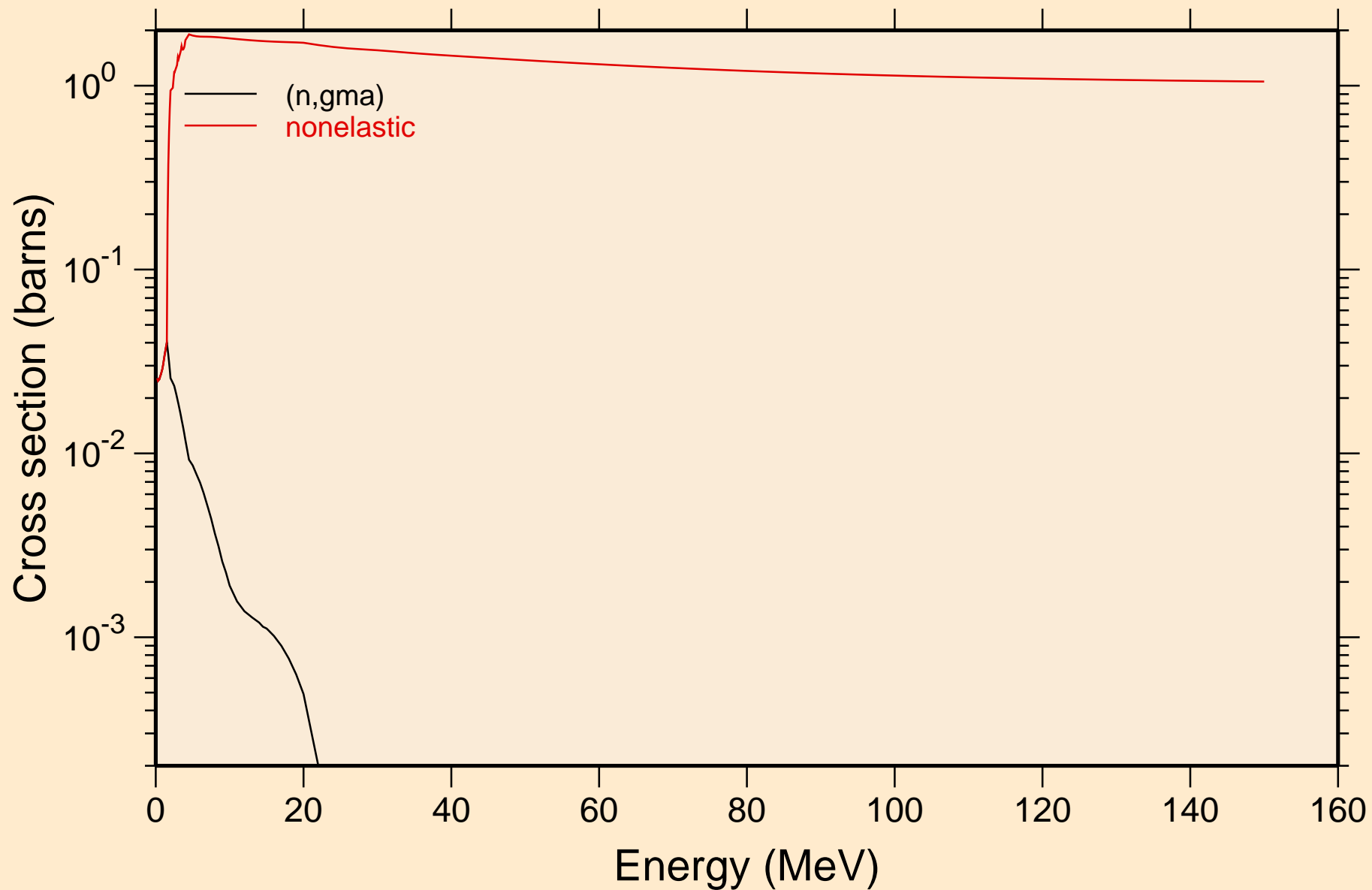
42-MO-92 FOR FENDL-3.2 FROM FENDL-3.2 WITH NJOY2016.60- Heating



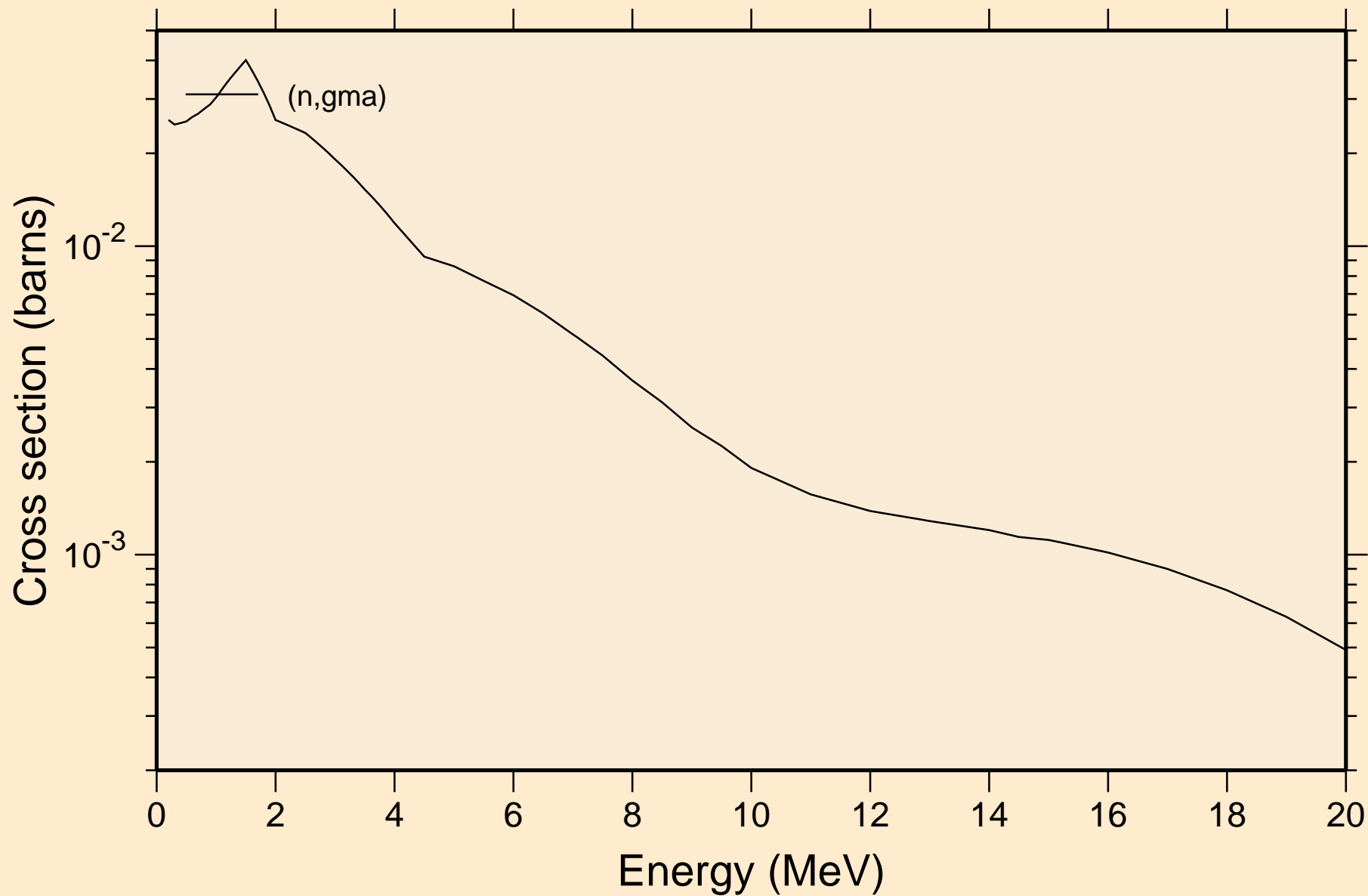
42-MO-92 FOR FENDL-3.2 FROM FENDL-3.2 WITH NJOY2016.60- Damage



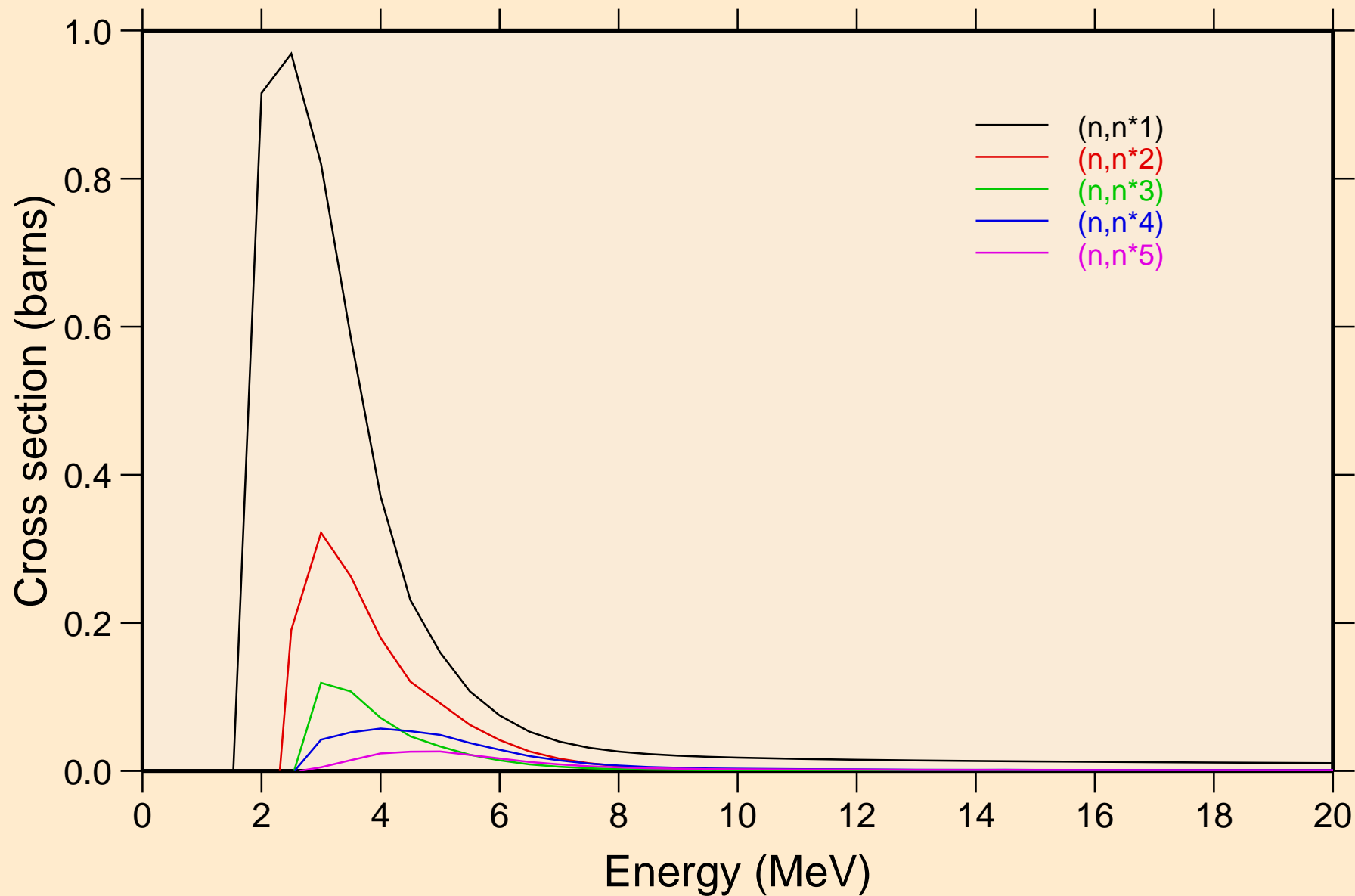
42-MO-92 FOR FENDL-3.2 FROM FENDL-3.2 WITH NJOY2016.60-
Non-threshold reactions



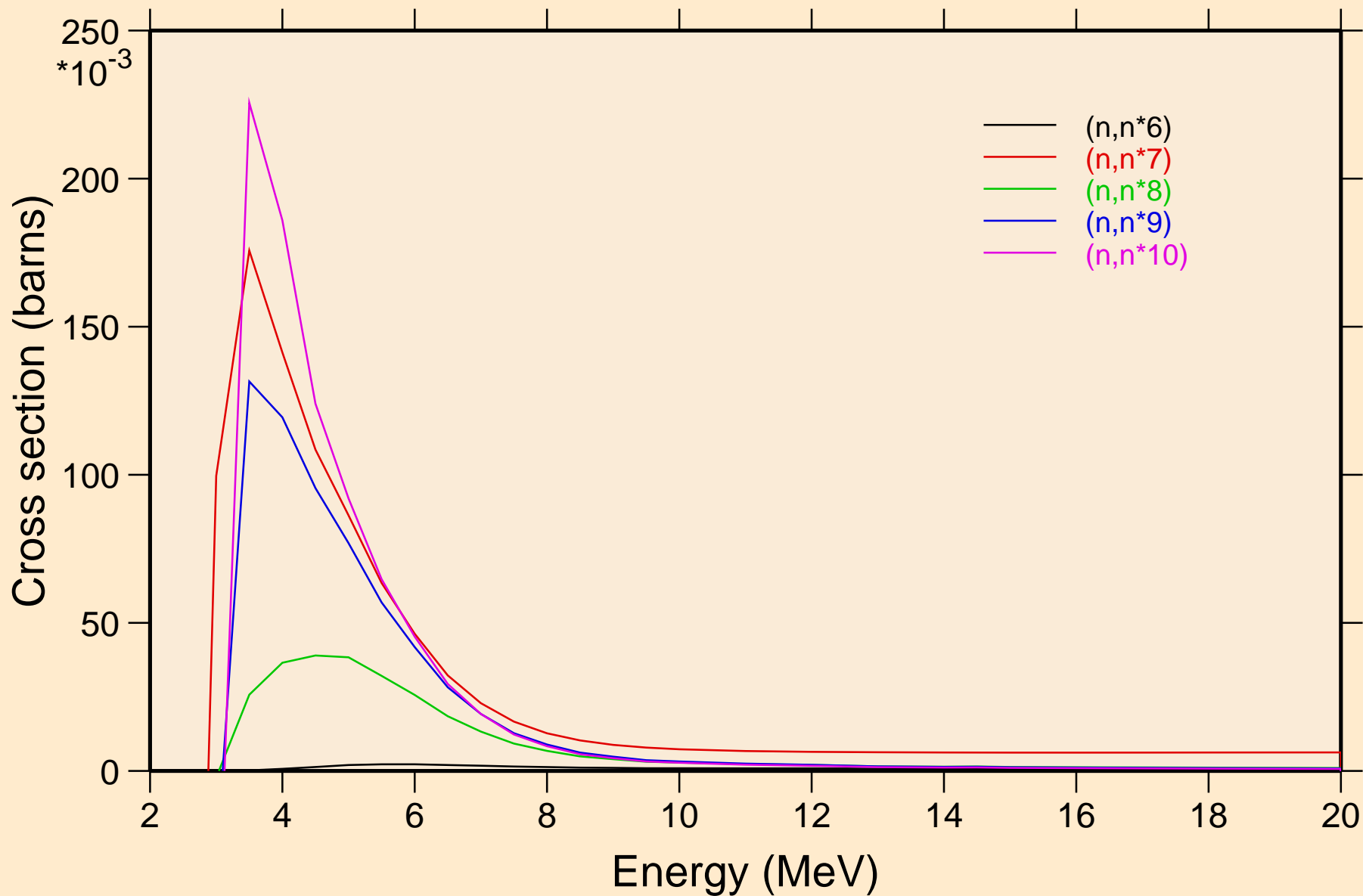
42-MO-92 FOR FENDL-3.2 FROM FENDL-3.2 WITH NJOY2016.60-
Non-threshold reactions



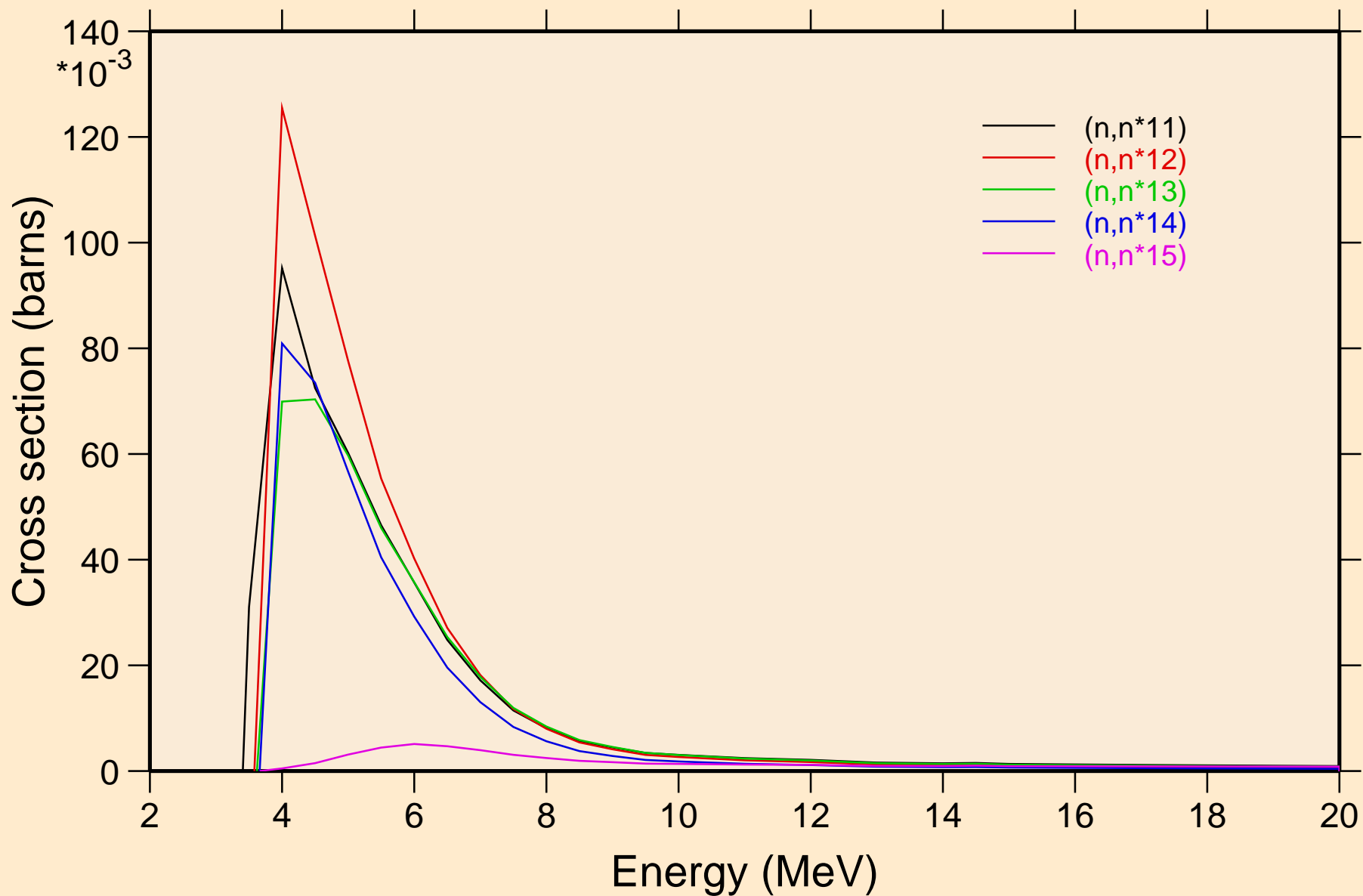
42-MO-92 FOR FENDL-3.2 FROM FENDL-3.2 WITH NJOY2016.60-
Inelastic levels



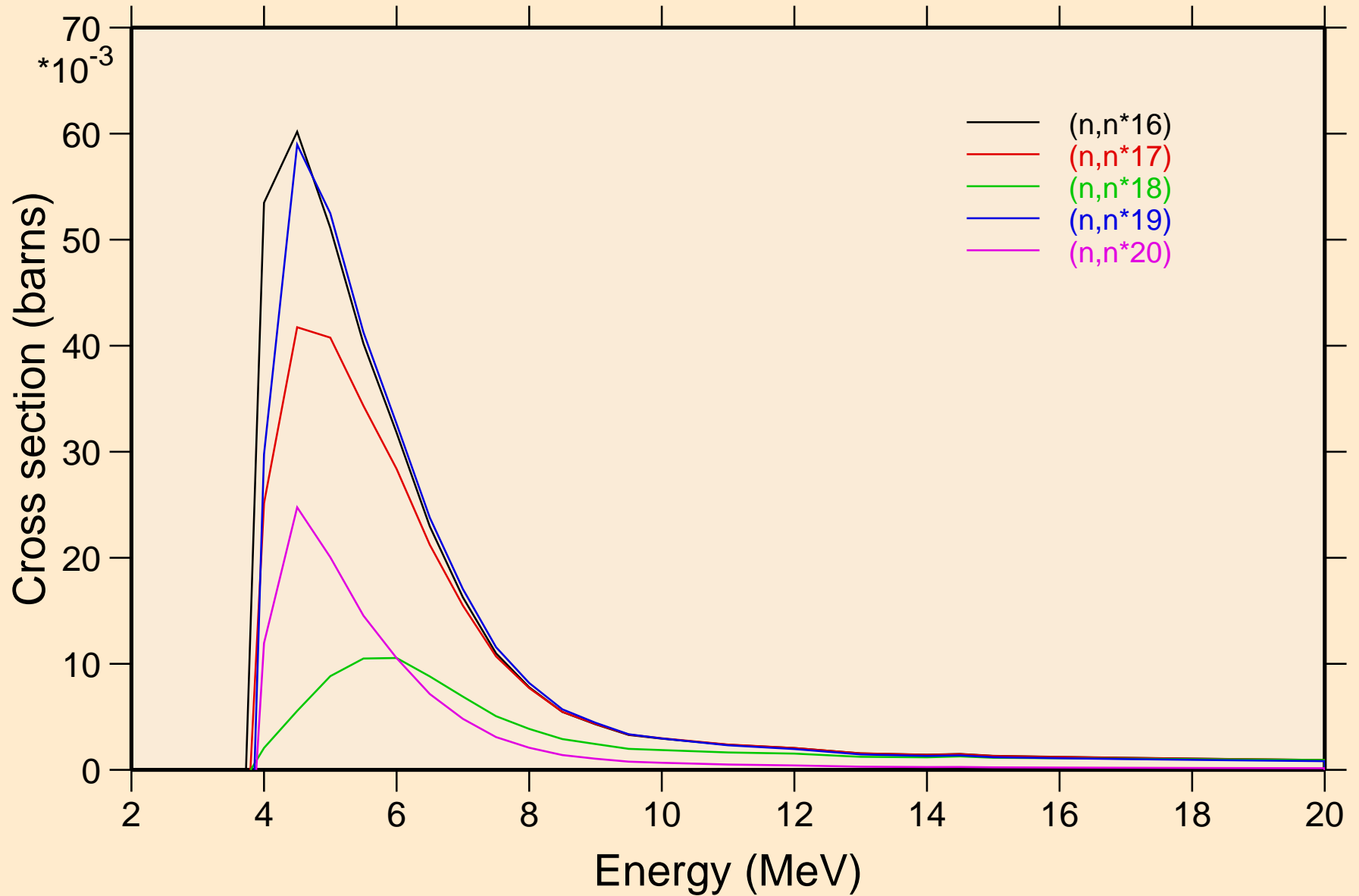
42-MO-92 FOR FENDL-3.2 FROM FENDL-3.2 WITH NJOY2016.60-
Inelastic levels



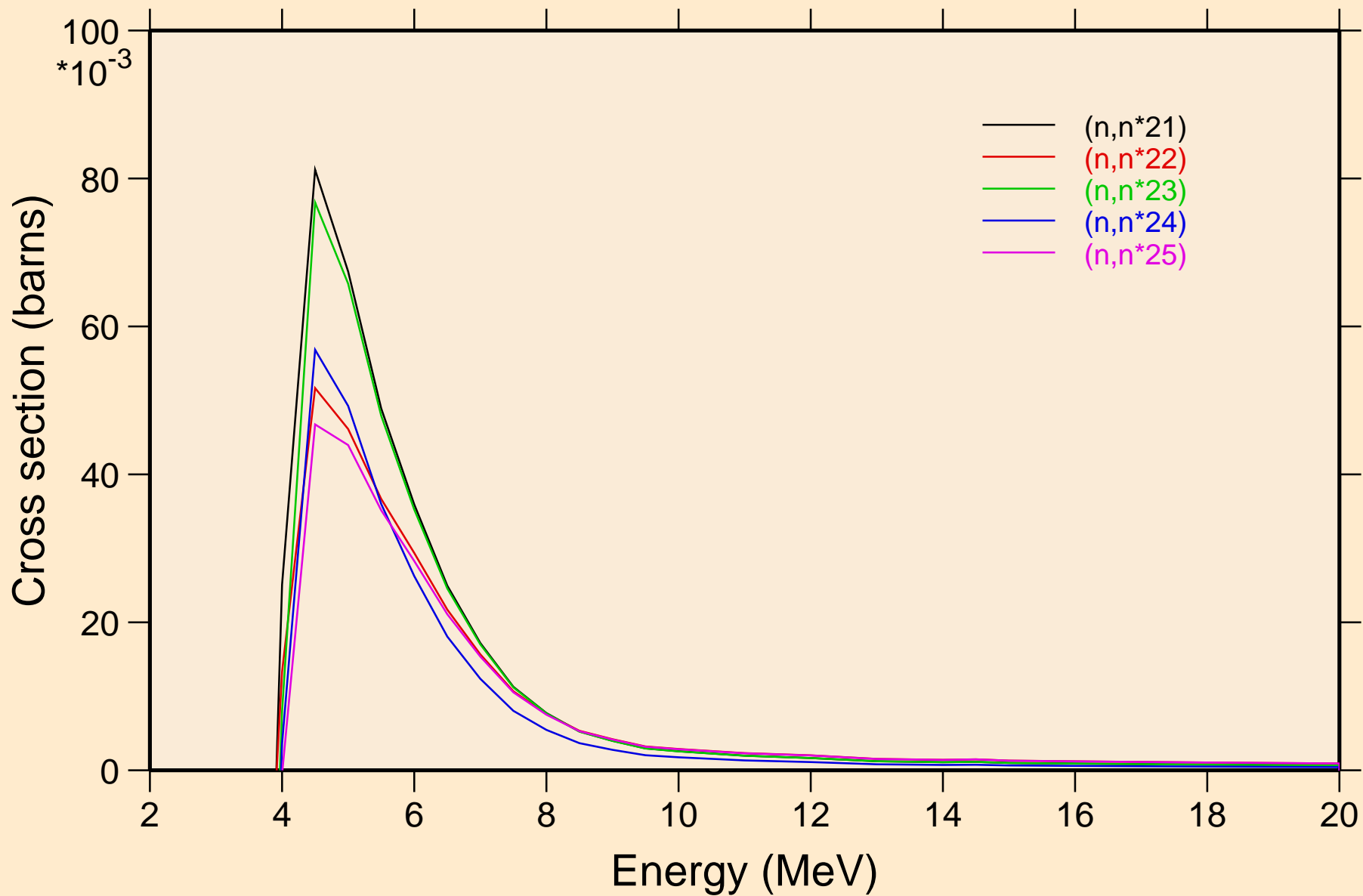
42-MO-92 FOR FENDL-3.2 FROM FENDL-3.2 WITH NJOY2016.60-
Inelastic levels



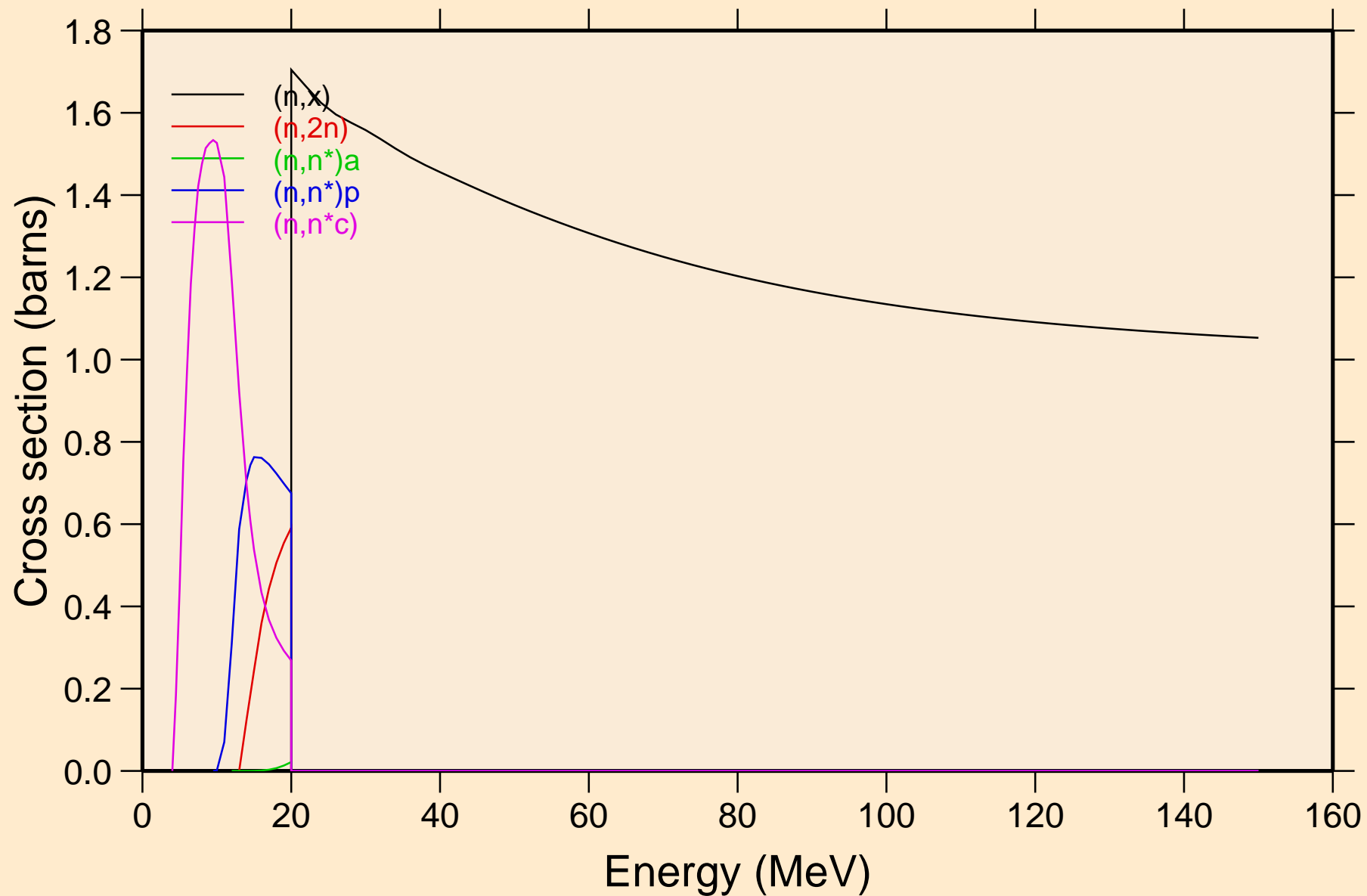
42-MO-92 FOR FENDL-3.2 FROM FENDL-3.2 WITH NJOY2016.60-
Inelastic levels



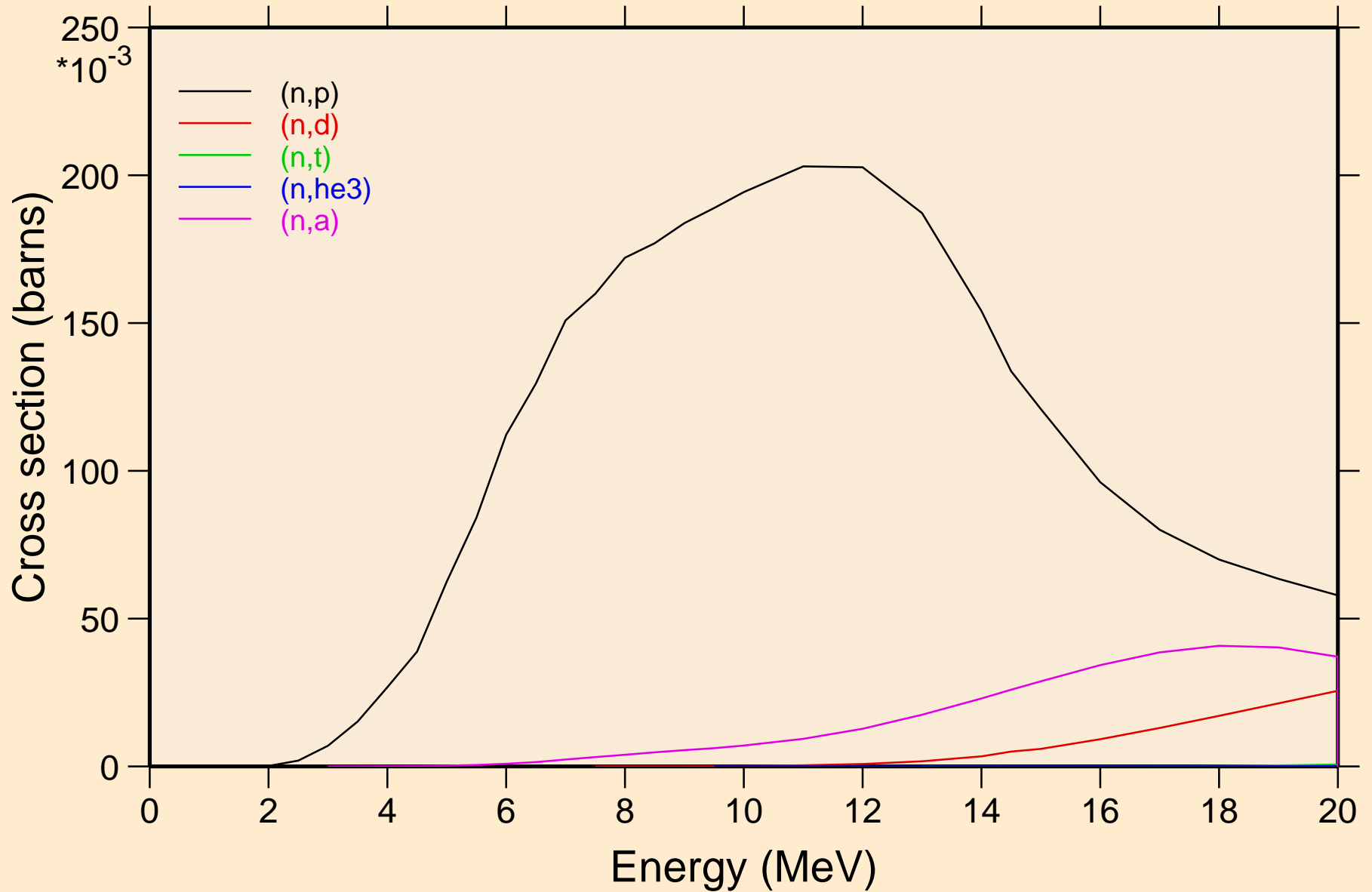
42-MO-92 FOR FENDL-3.2 FROM FENDL-3.2 WITH NJOY2016.60-
Inelastic levels



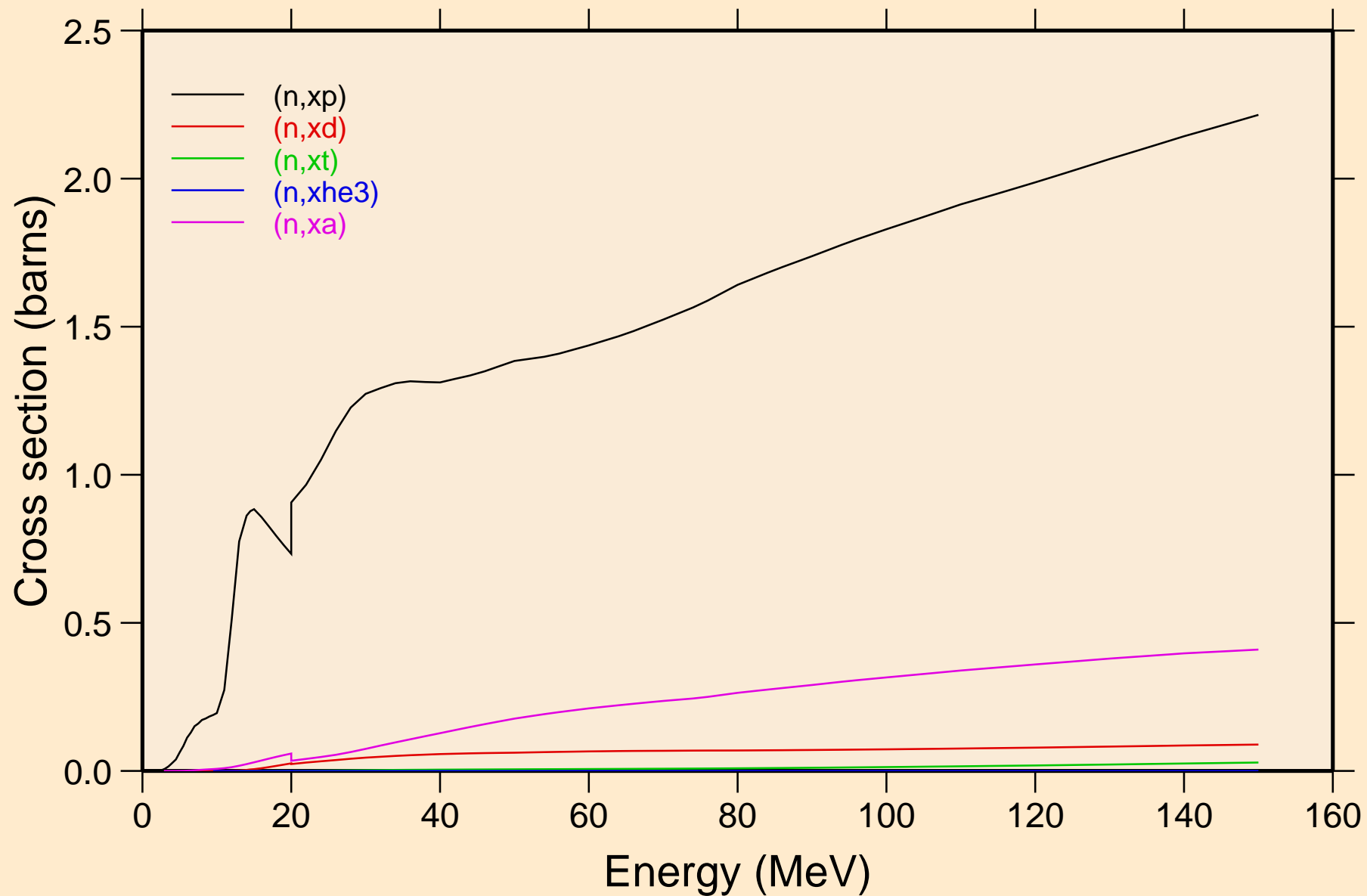
42-MO-92 FOR FENDL-3.2 FROM FENDL-3.2 WITH NJOY2016.60-
Threshold reactions



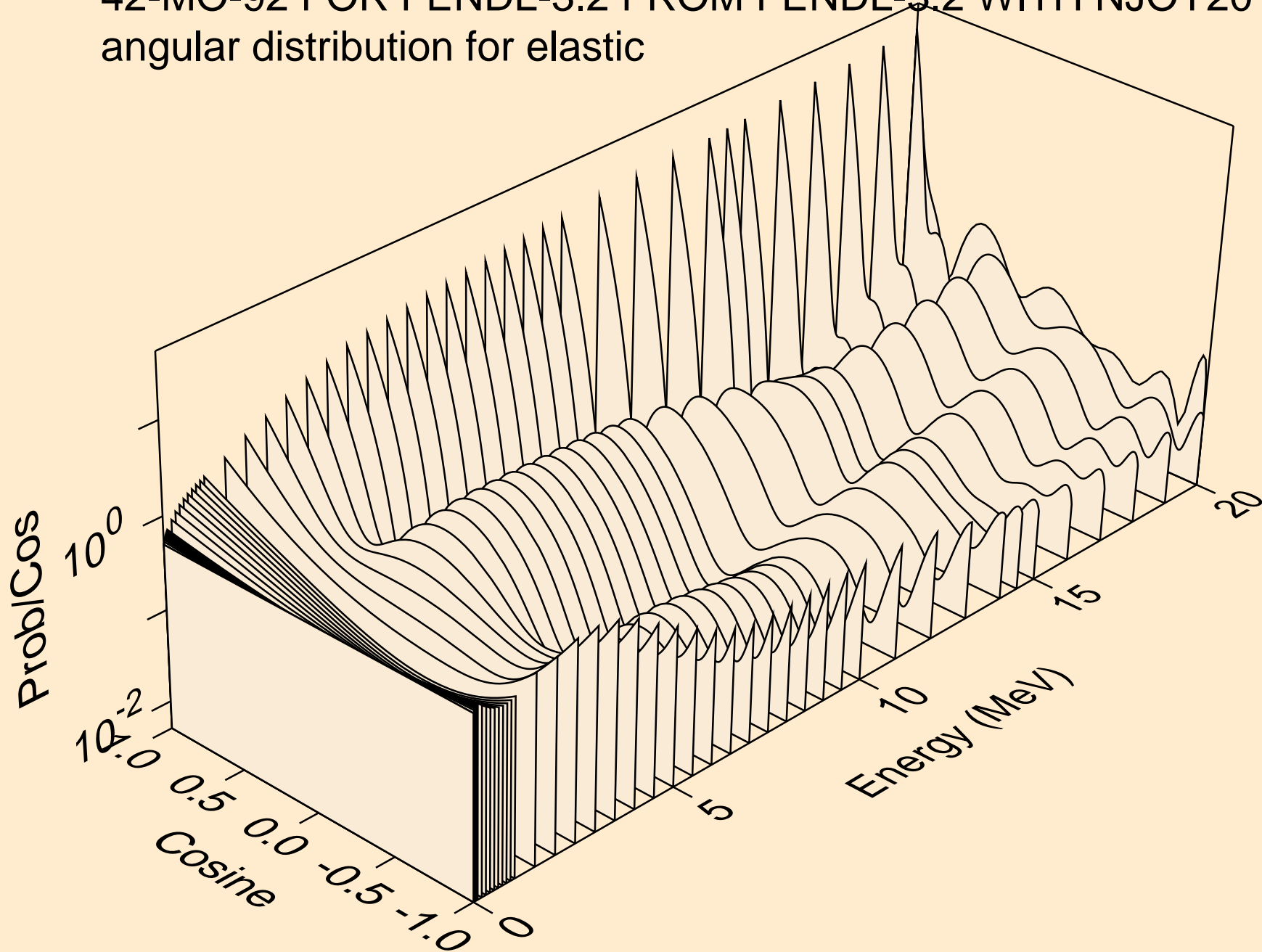
42-MO-92 FOR FENDL-3.2 FROM FENDL-3.2 WITH NJOY2016.60-
Threshold reactions



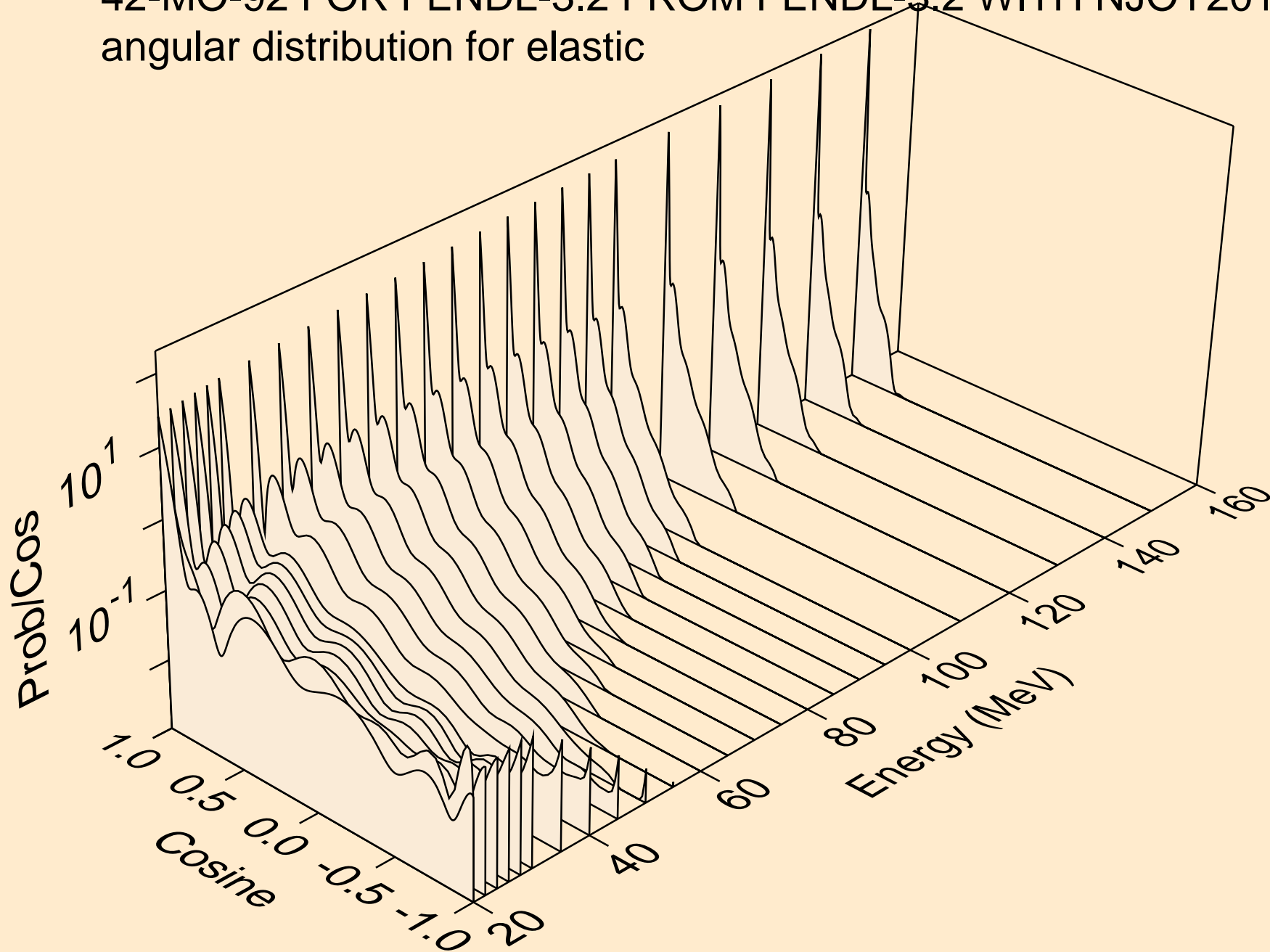
42-MO-92 FOR FENDL-3.2 FROM FENDL-3.2 WITH NJOY2016.60-
Threshold reactions



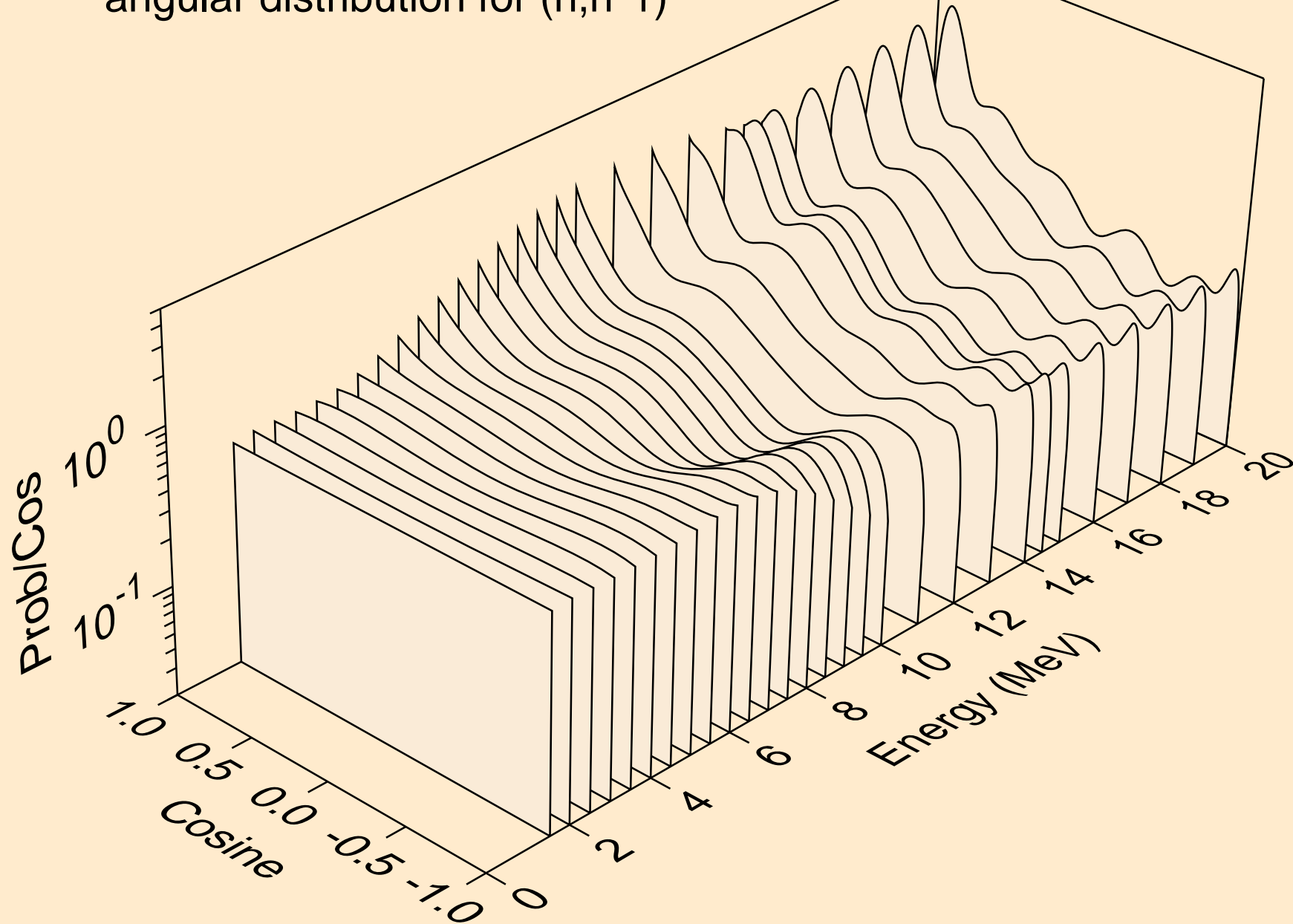
42-MO-92 FOR FENDL-3.2 FROM FENDL-3.2 WITH NJOY2016.60-
angular distribution for elastic



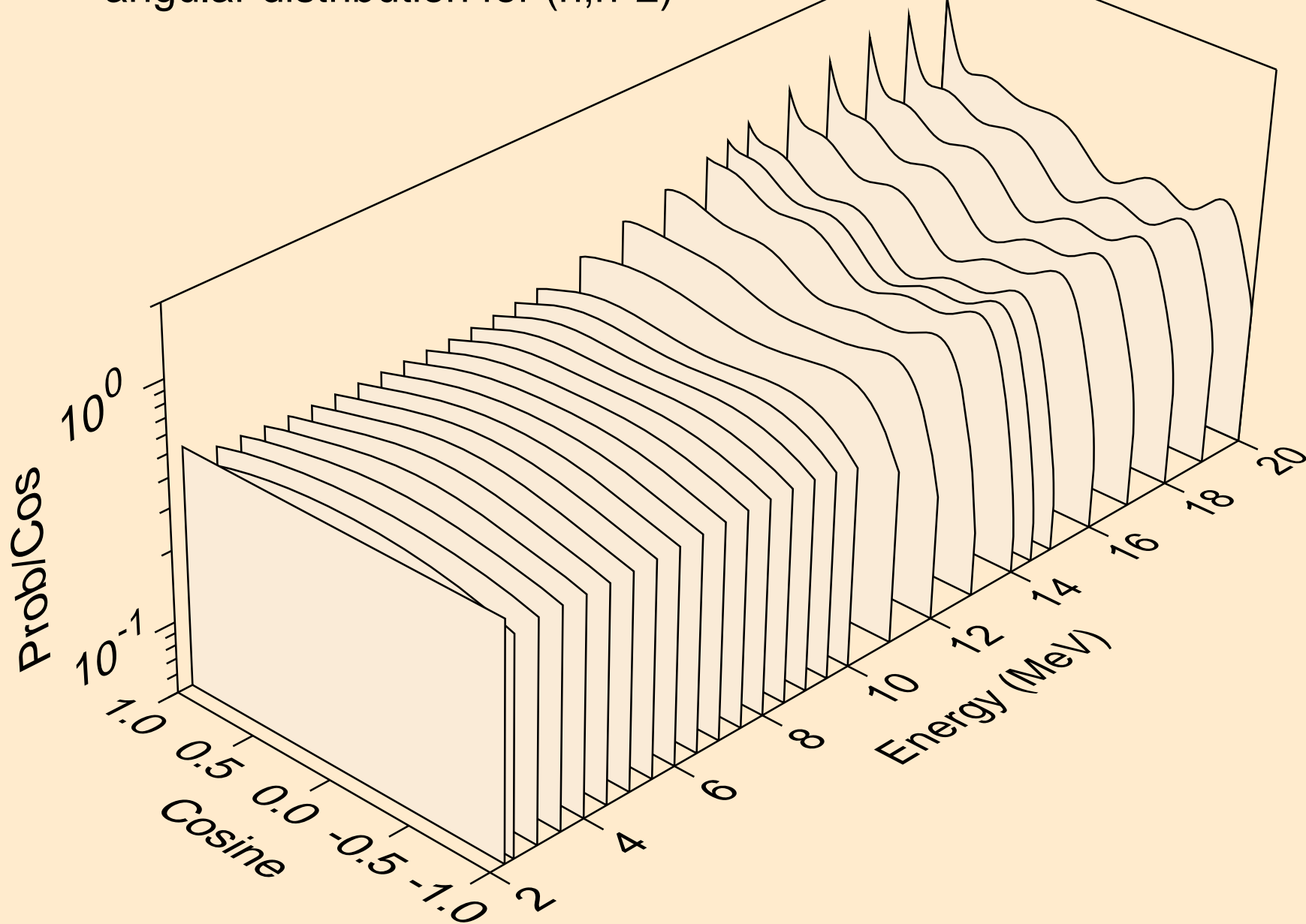
42-MO-92 FOR FENDL-3.2 FROM FENDL-3.2 WITH NJOY2016.60-
angular distribution for elastic



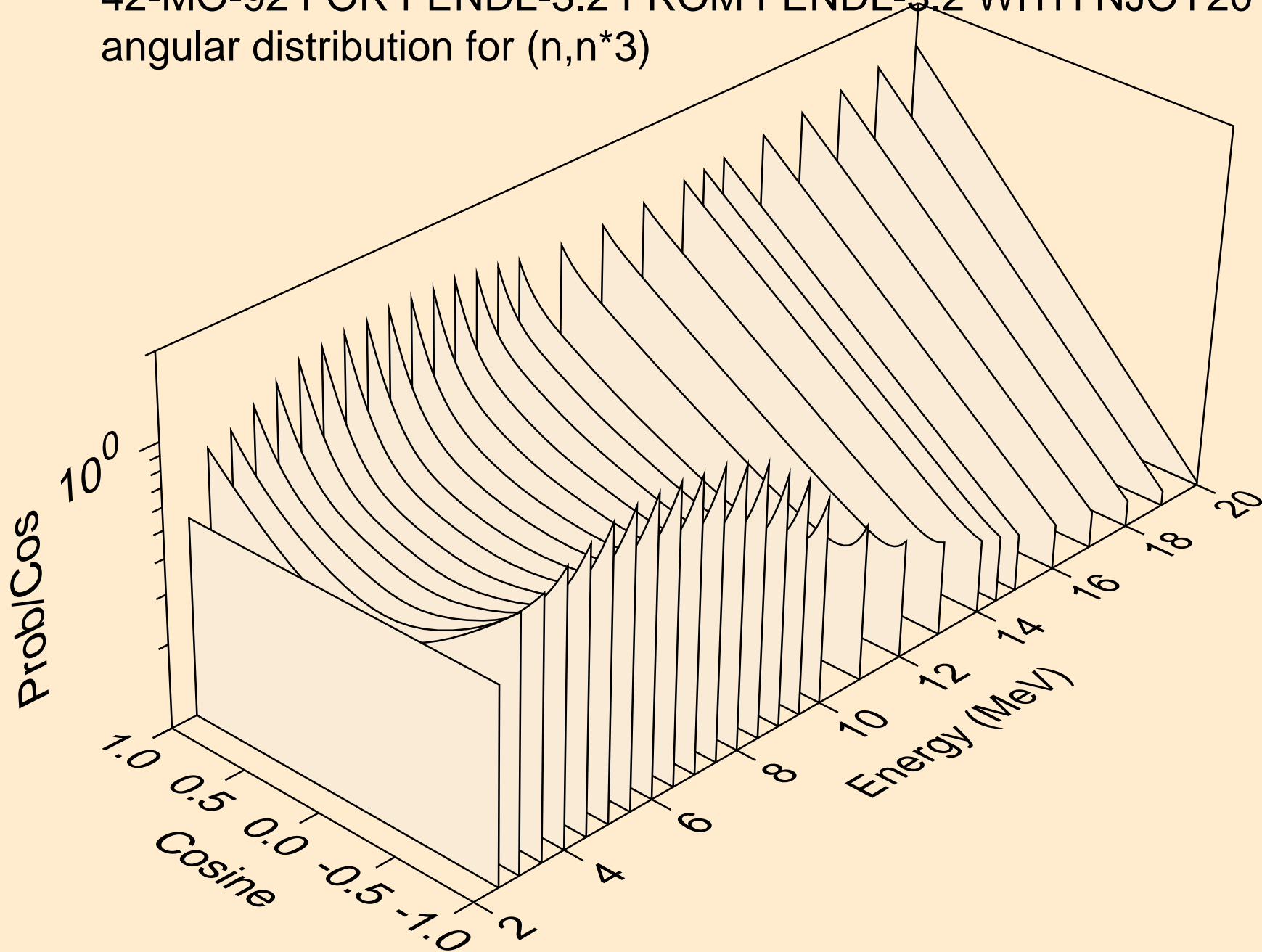
42-MO-92 FOR FENDL-3.2 FROM FENDL-3.2 WITH NJOY2016.60-
angular distribution for (n,n*1)



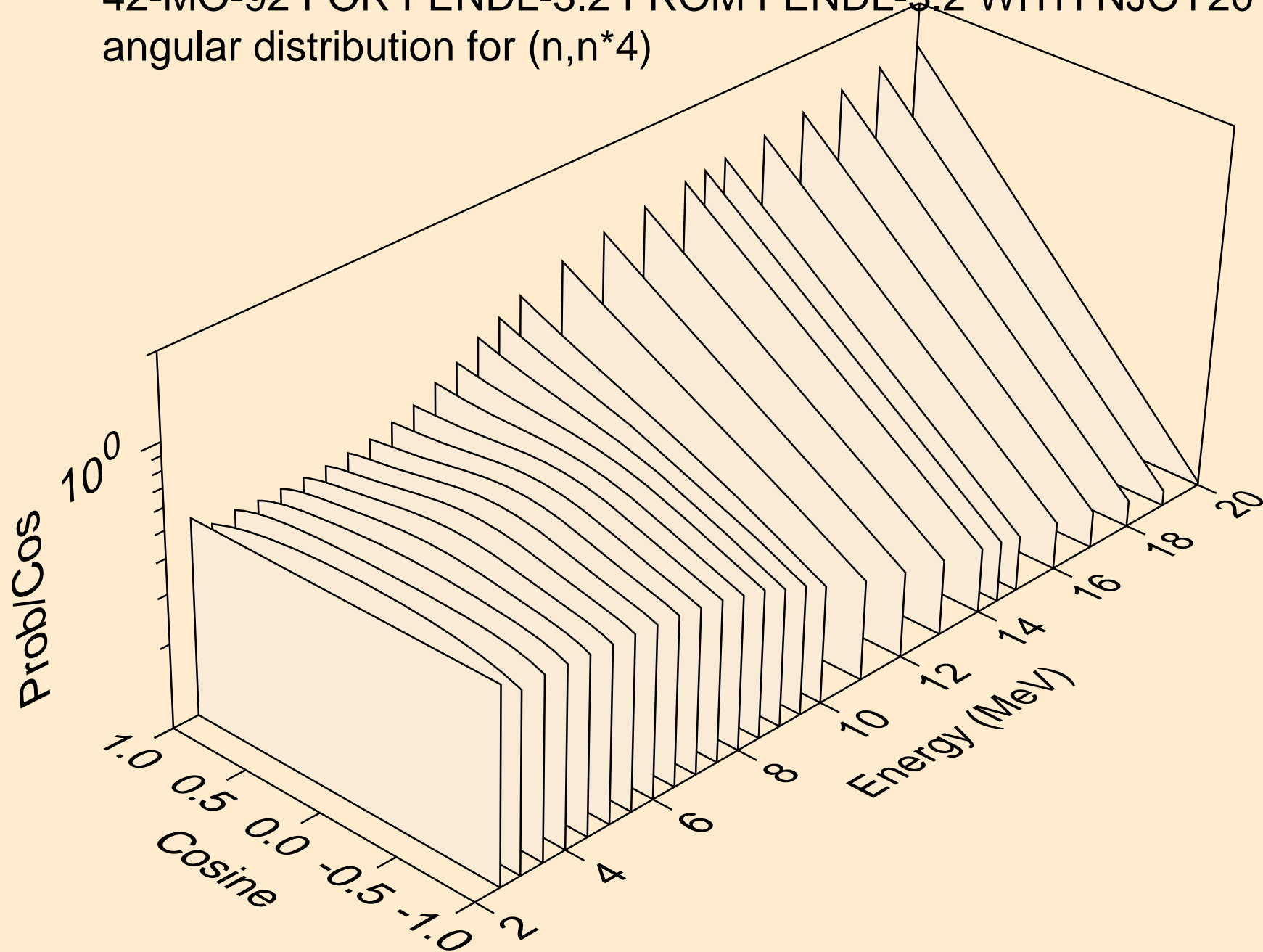
42-MO-92 FOR FENDL-3.2 FROM FENDL-3.2 WITH NJOY2016.60-
angular distribution for (n,n*2)



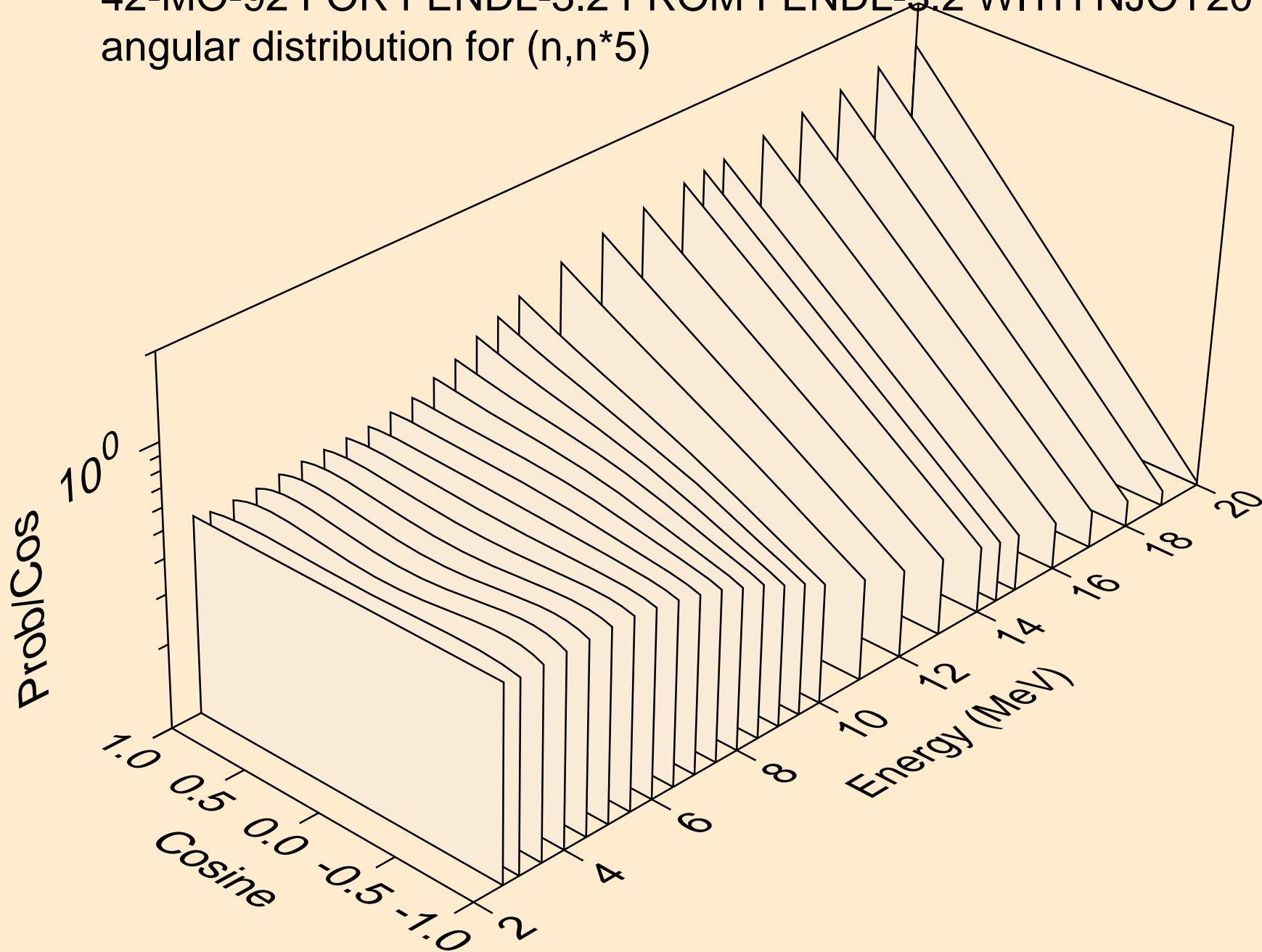
42-MO-92 FOR FENDL-3.2 FROM FENDL-3.2 WITH NJOY2016.60-
angular distribution for (n,n*3)



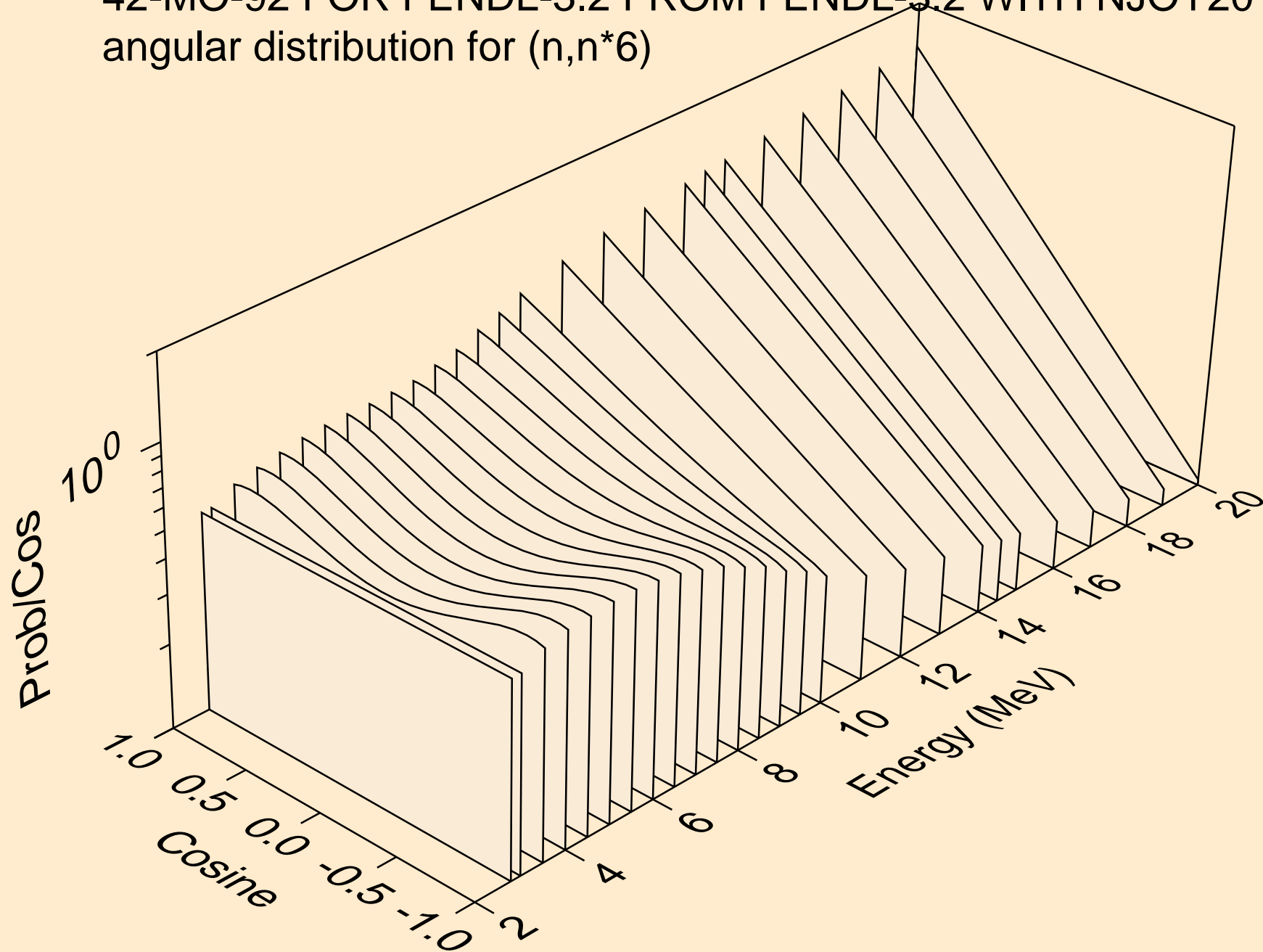
42-MO-92 FOR FENDL-3.2 FROM FENDL-3.2 WITH NJOY2016.60-
angular distribution for (n,n*4)



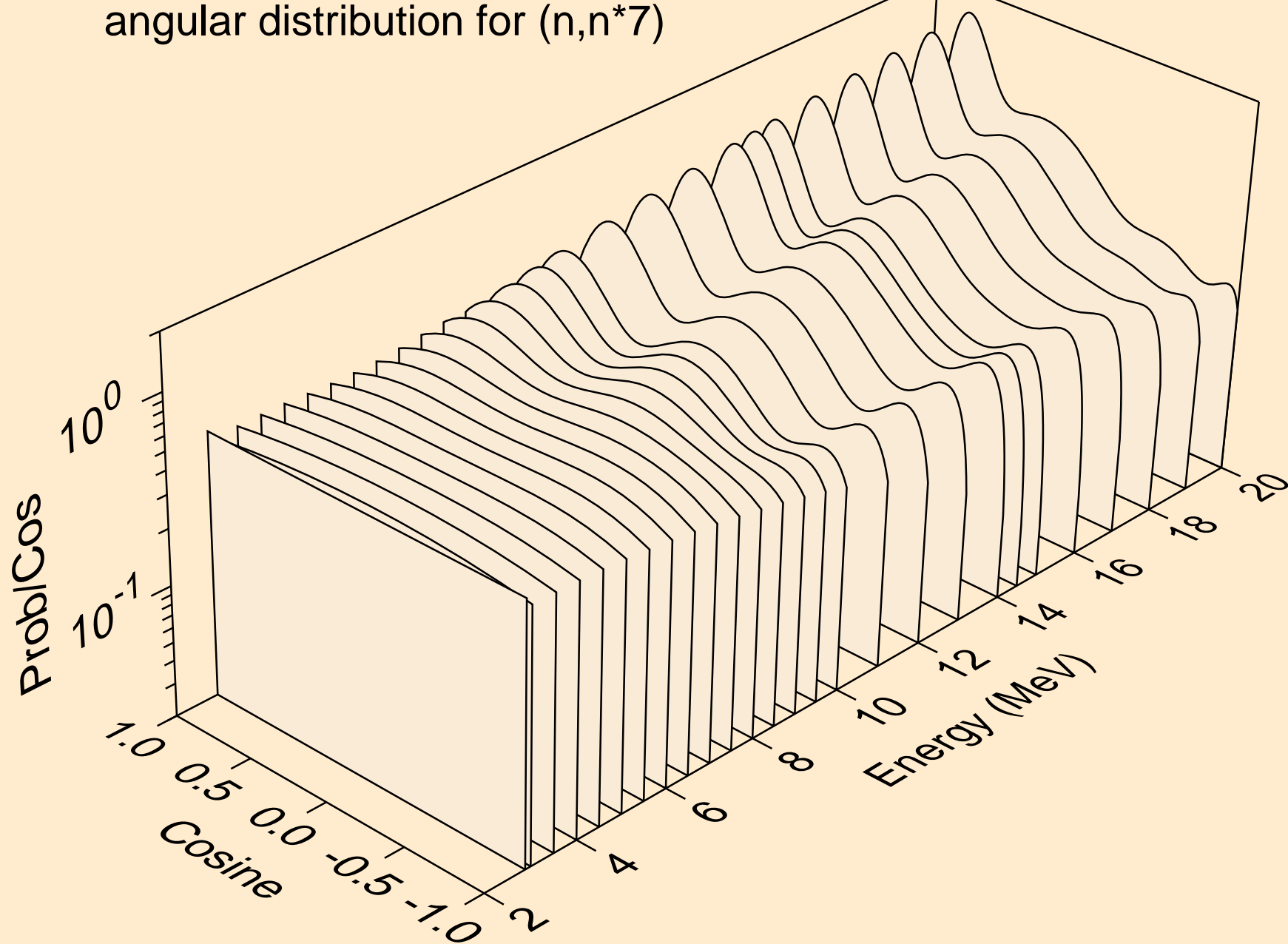
42-MO-92 FOR FENDL-3.2 FROM FENDL-3.2 WITH NJOY2016.60-
angular distribution for (n,n*5)



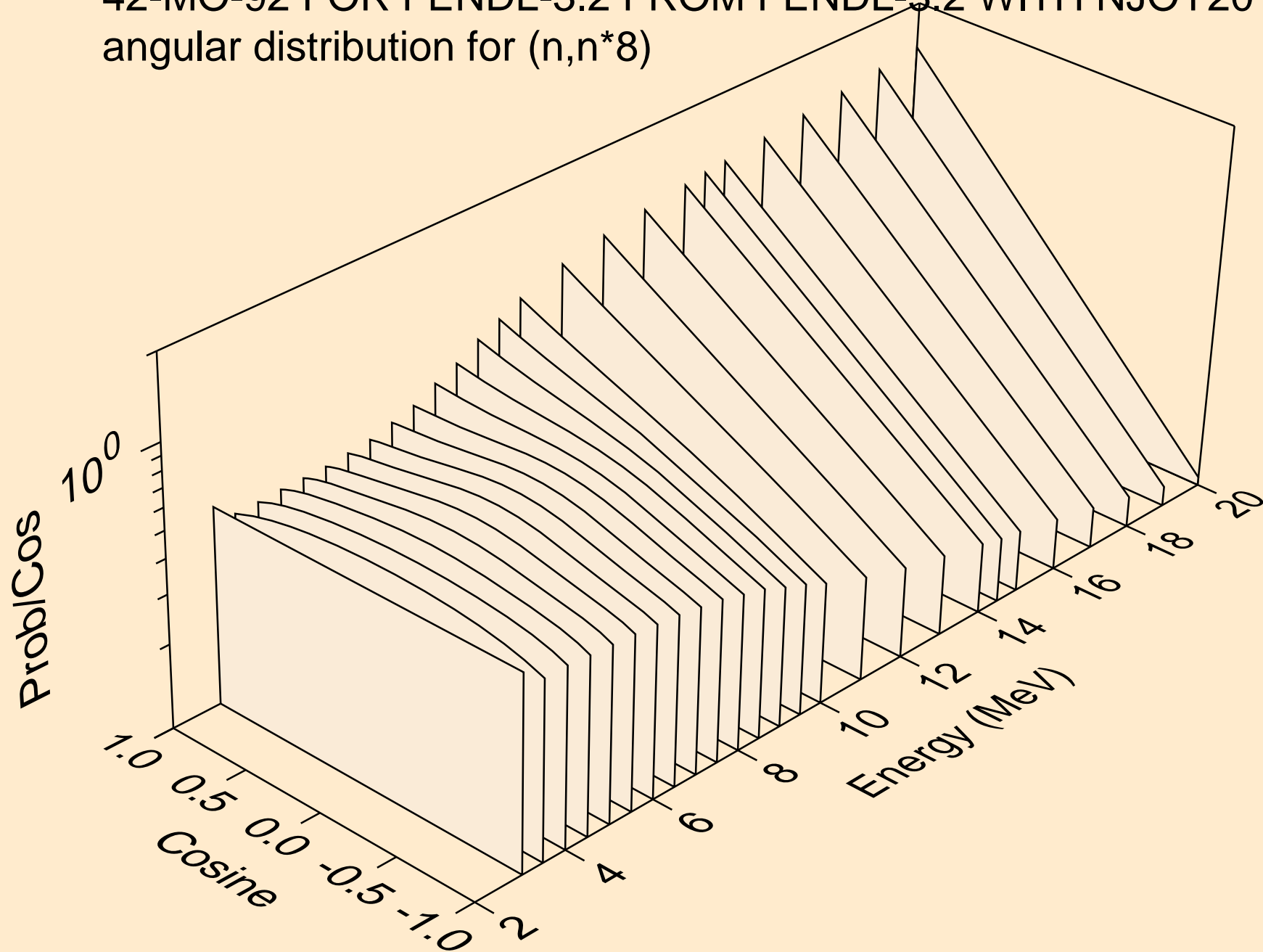
42-MO-92 FOR FENDL-3.2 FROM FENDL-3.2 WITH NJOY2016.60-
angular distribution for (n,n*6)



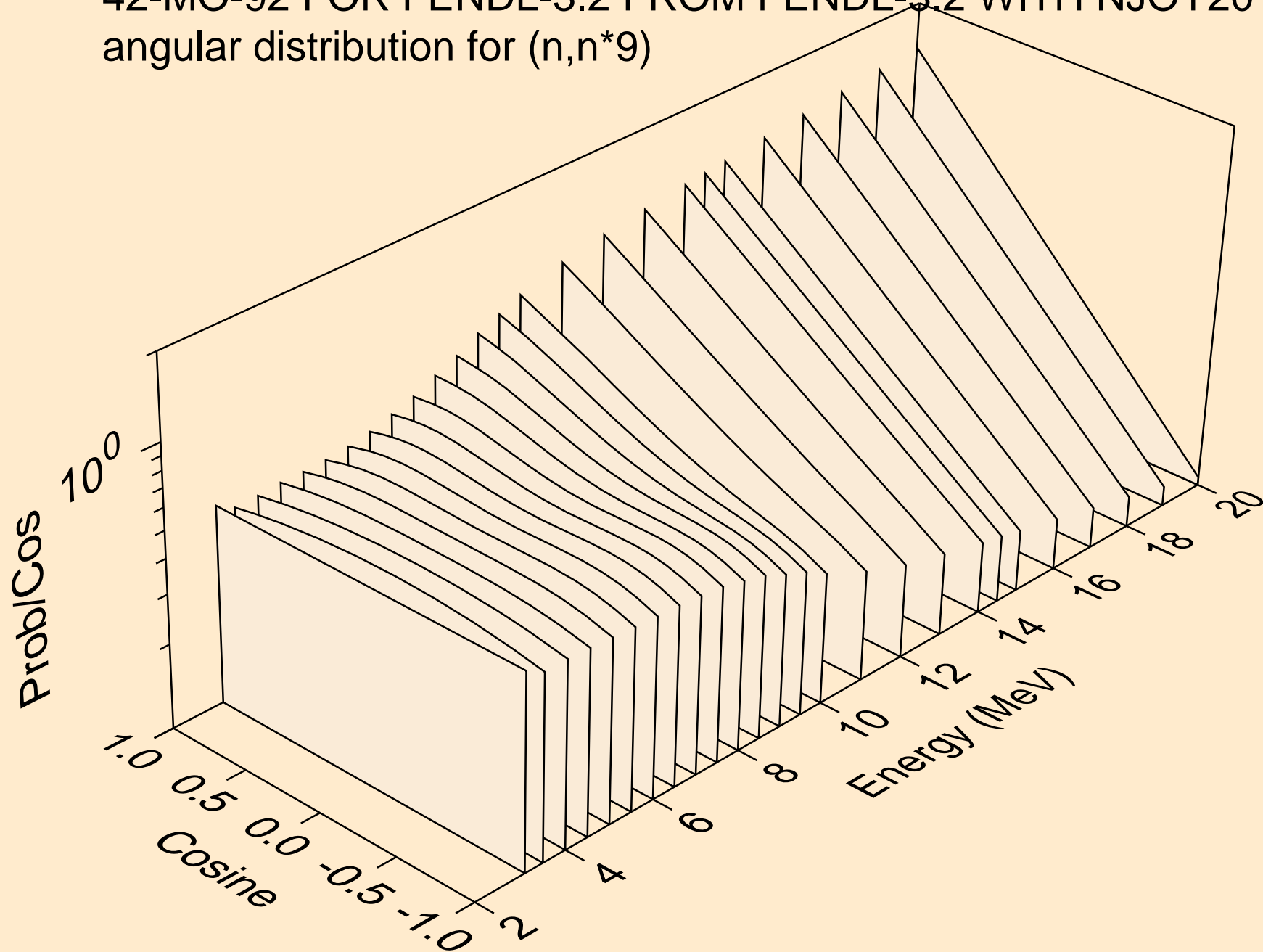
42-MO-92 FOR FENDL-3.2 FROM FENDL-3.2 WITH NJOY2016.60-
angular distribution for (n,n*7)



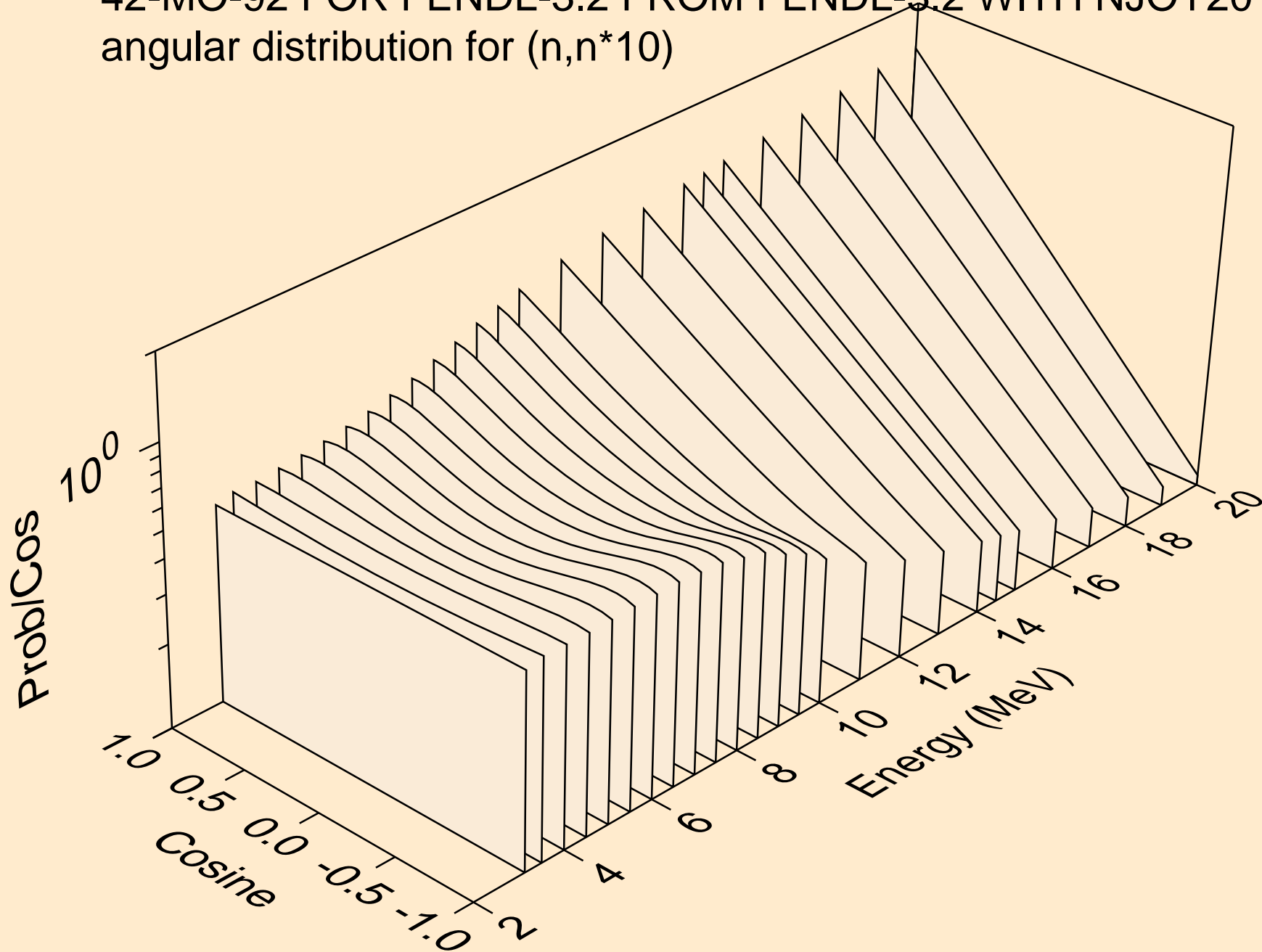
42-MO-92 FOR FENDL-3.2 FROM FENDL-3.2 WITH NJOY2016.60-
angular distribution for (n,n*8)



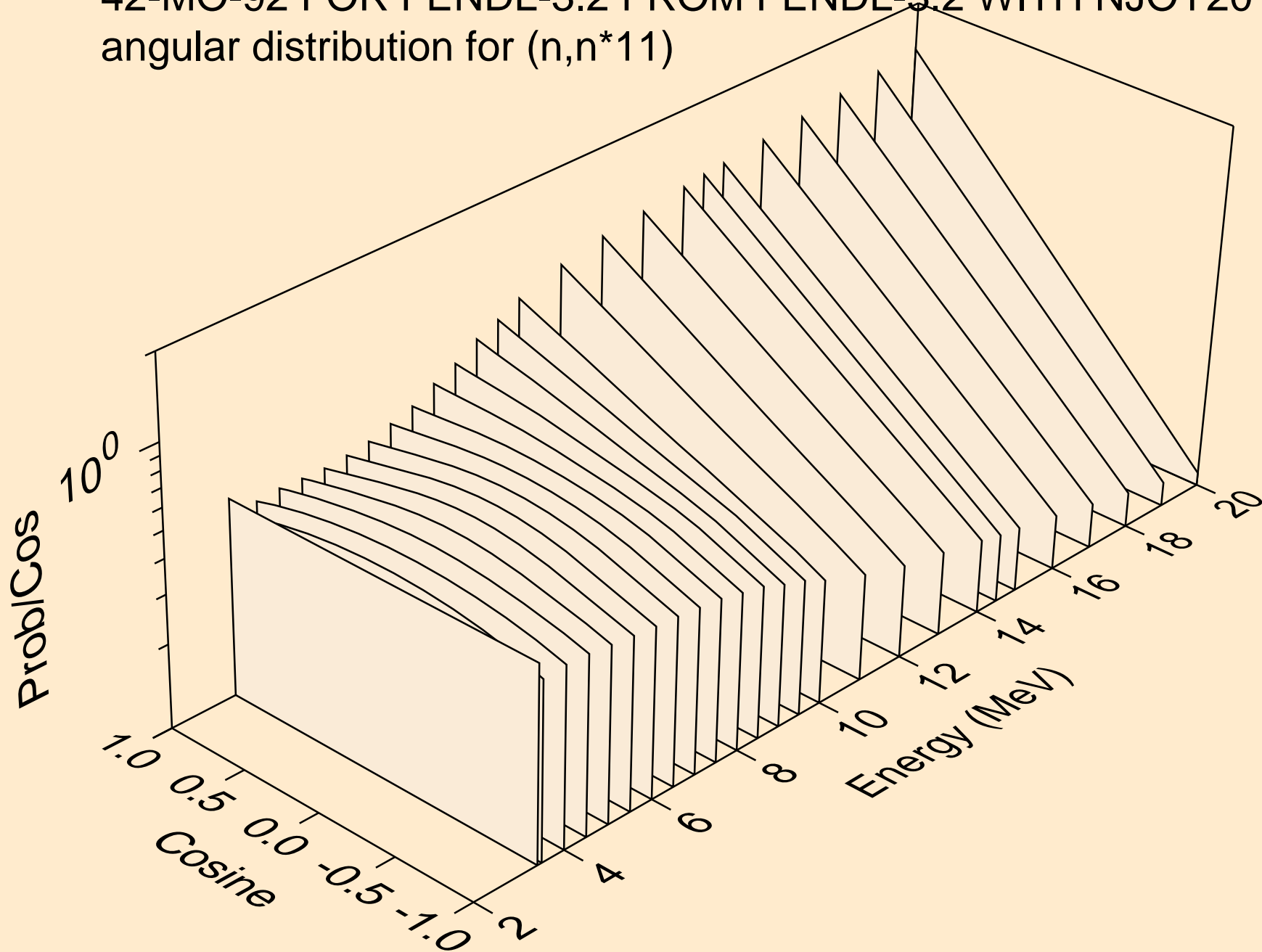
42-MO-92 FOR FENDL-3.2 FROM FENDL-3.2 WITH NJOY2016.60-
angular distribution for (n,n*9)



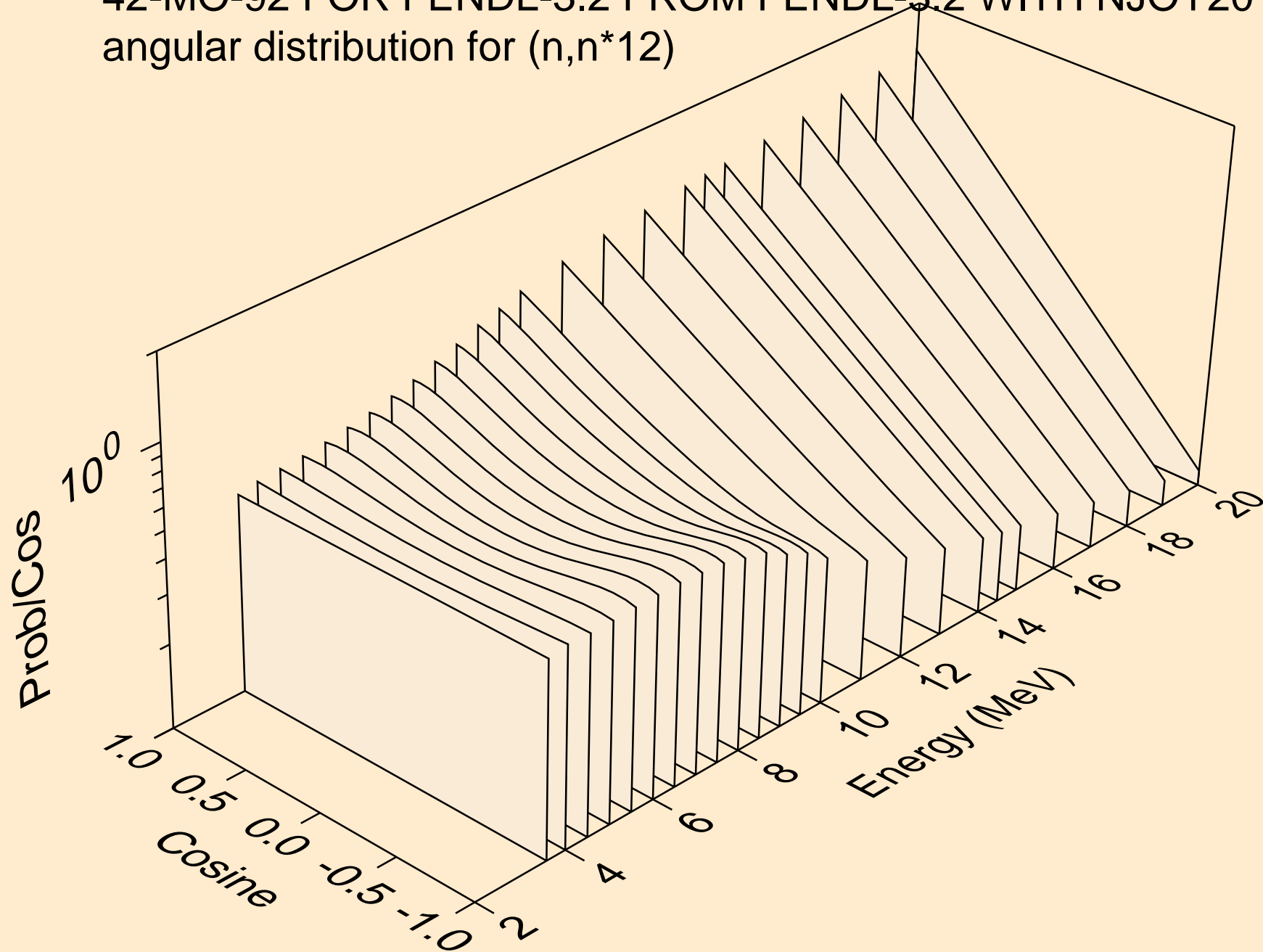
42-MO-92 FOR FENDL-3.2 FROM FENDL-3.2 WITH NJOY2016.60-
angular distribution for (n,n*10)



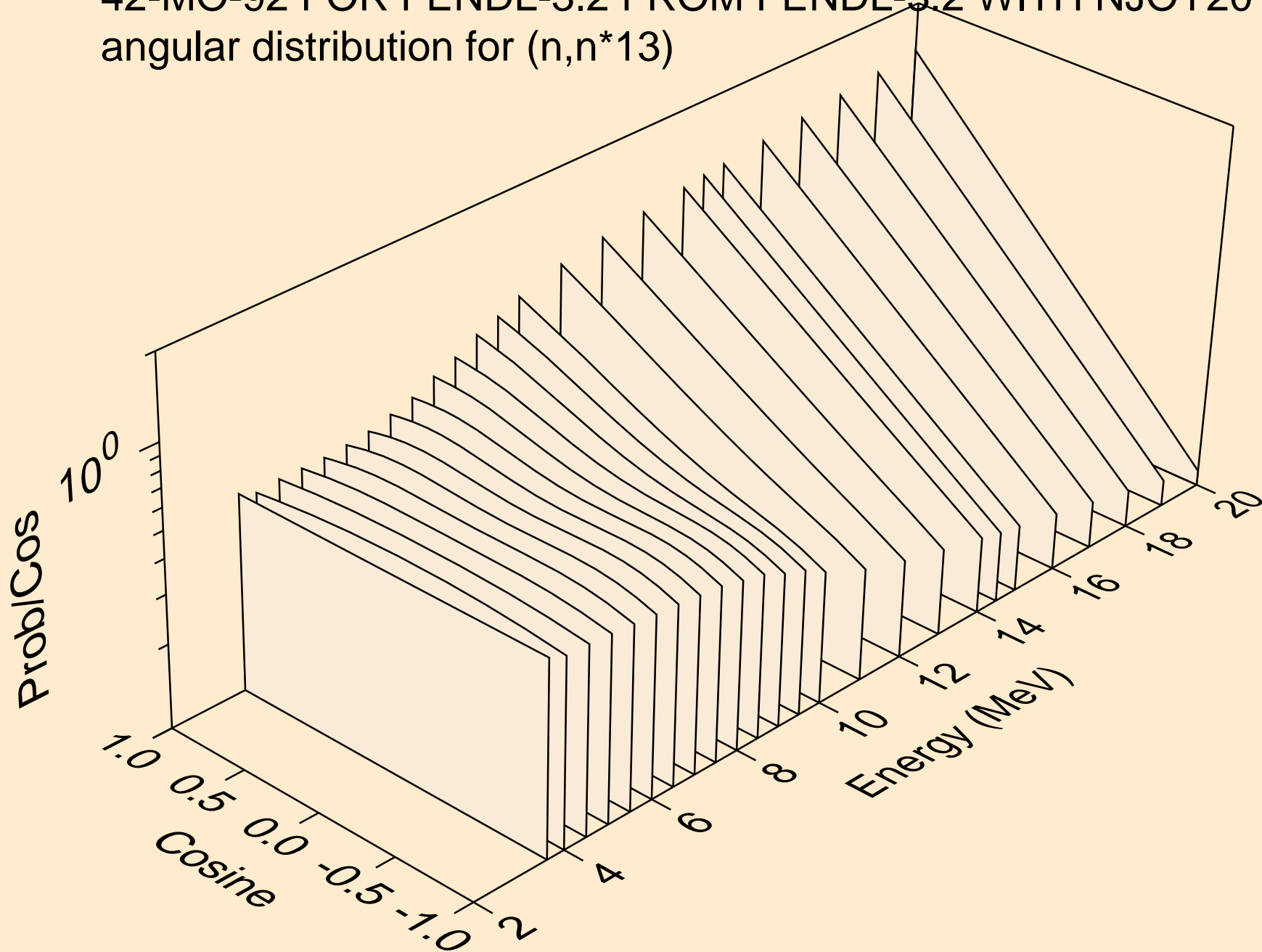
42-MO-92 FOR FENDL-3.2 FROM FENDL-3.2 WITH NJOY2016.60-
angular distribution for (n,n*11)



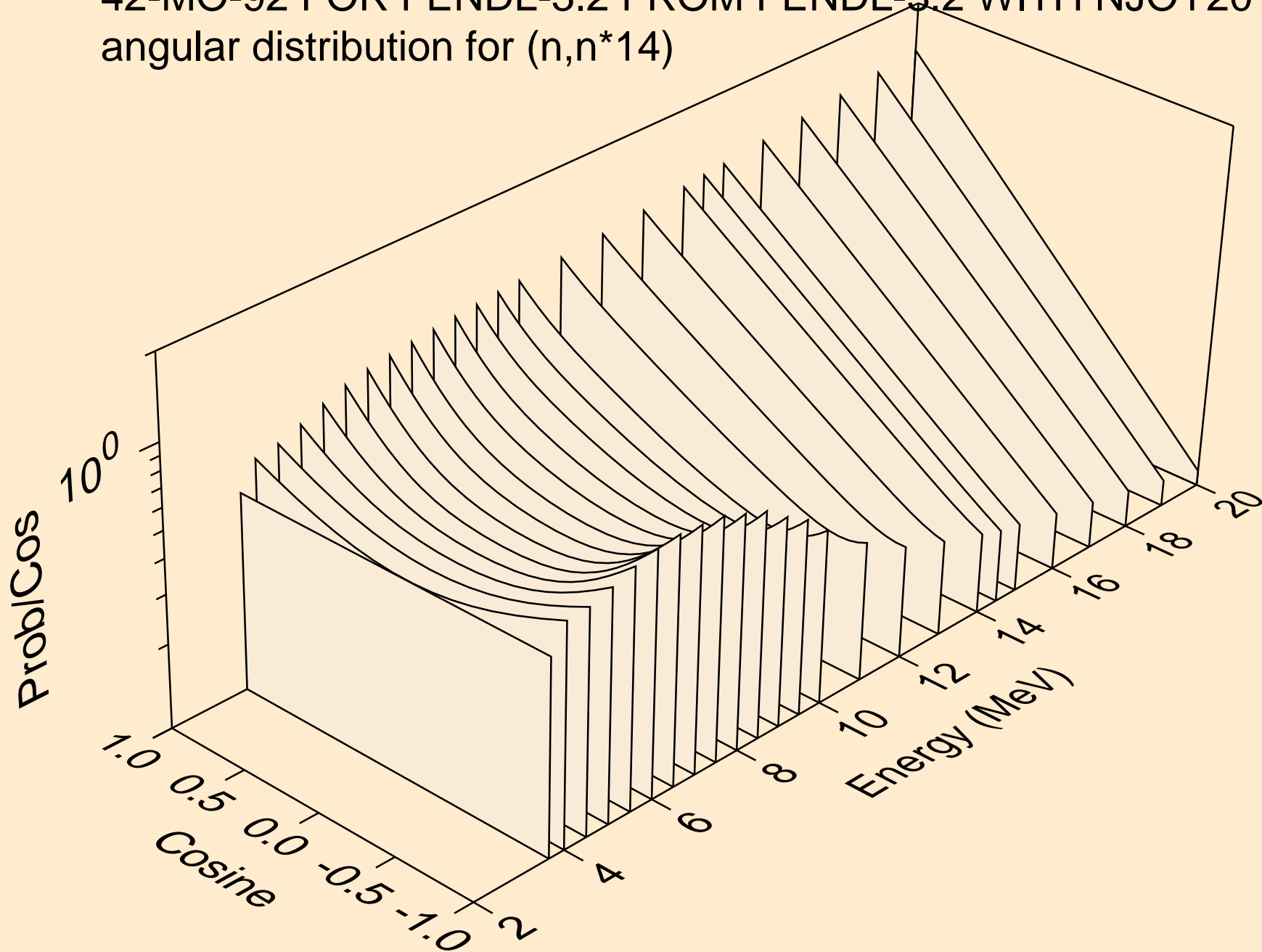
42-MO-92 FOR FENDL-3.2 FROM FENDL-3.2 WITH NJOY2016.60-
angular distribution for (n,n*12)



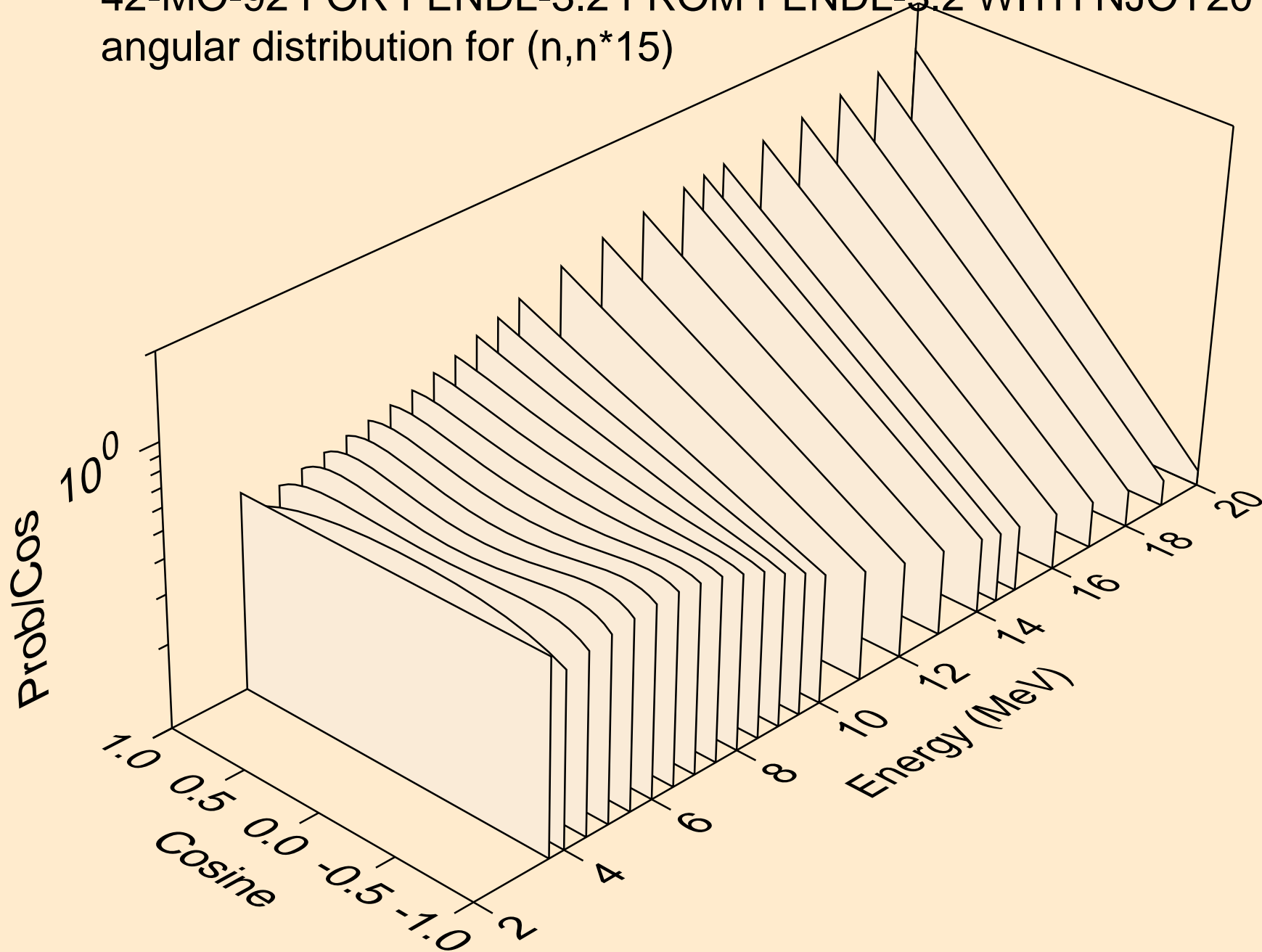
42-MO-92 FOR FENDL-3.2 FROM FENDL-3.2 WITH NJOY2016.60-
angular distribution for (n,n*13)



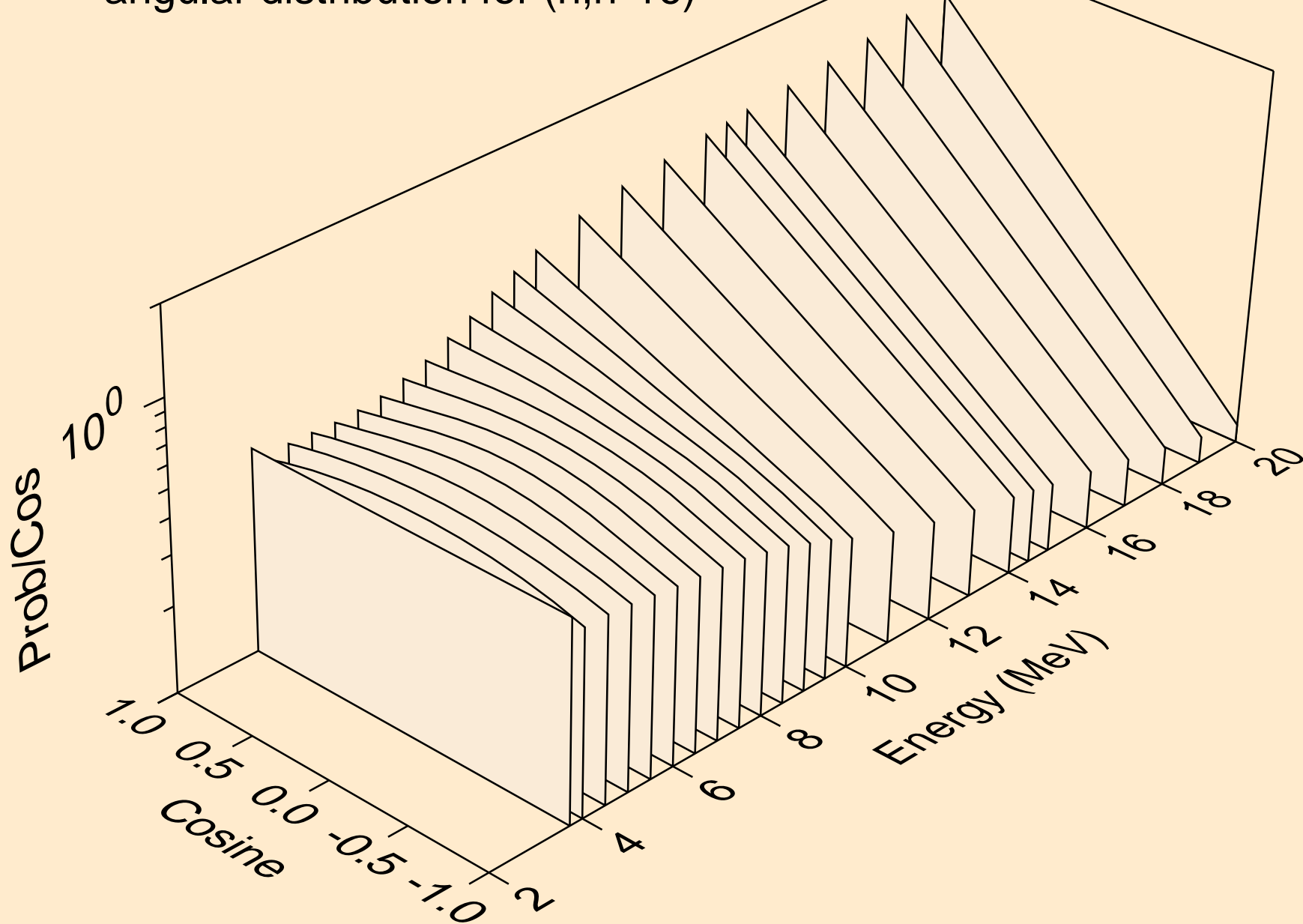
42-MO-92 FOR FENDL-3.2 FROM FENDL-3.2 WITH NJOY2016.60-
angular distribution for (n,n*14)



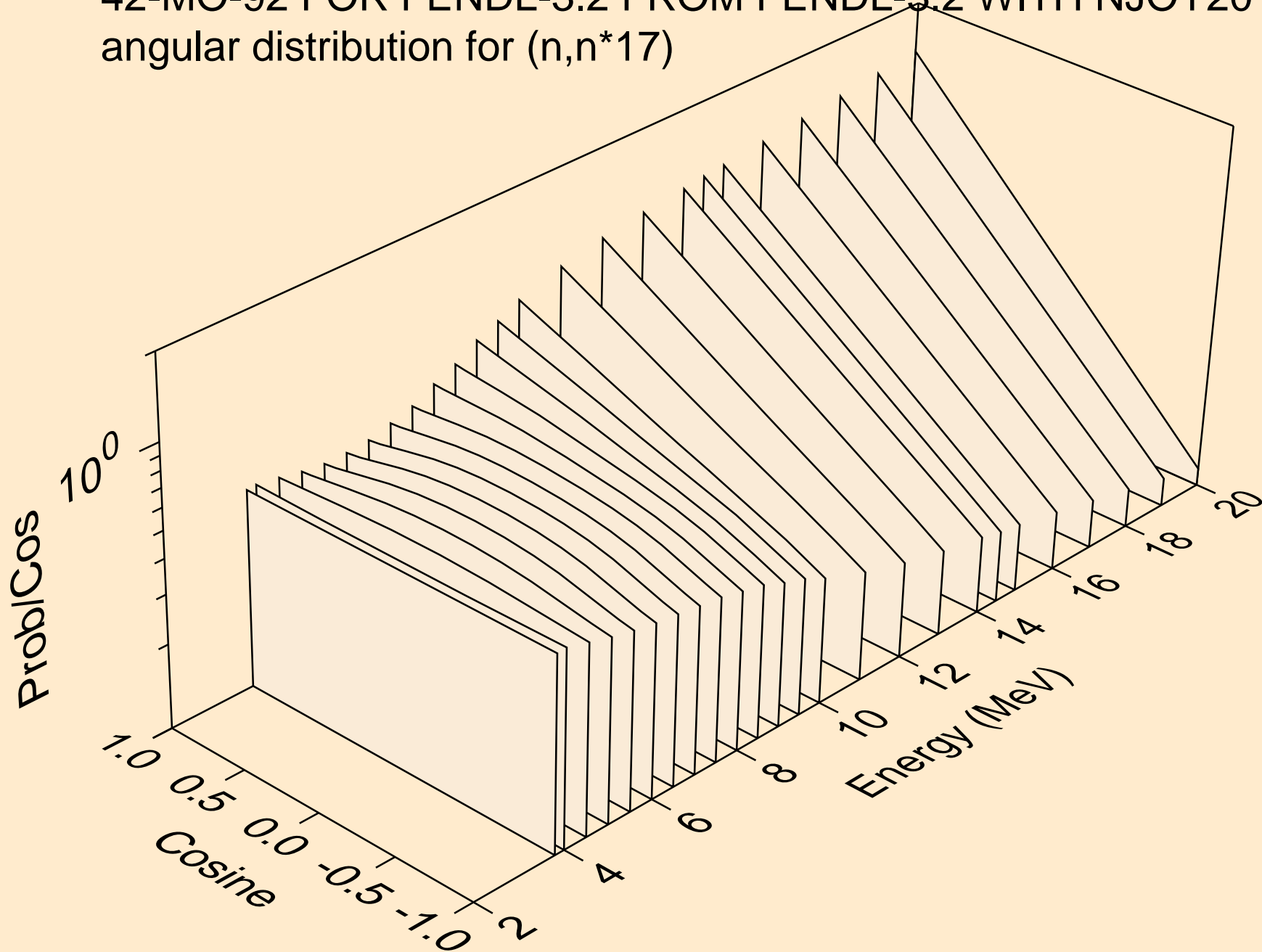
42-MO-92 FOR FENDL-3.2 FROM FENDL-3.2 WITH NJOY2016.60-
angular distribution for (n,n*15)



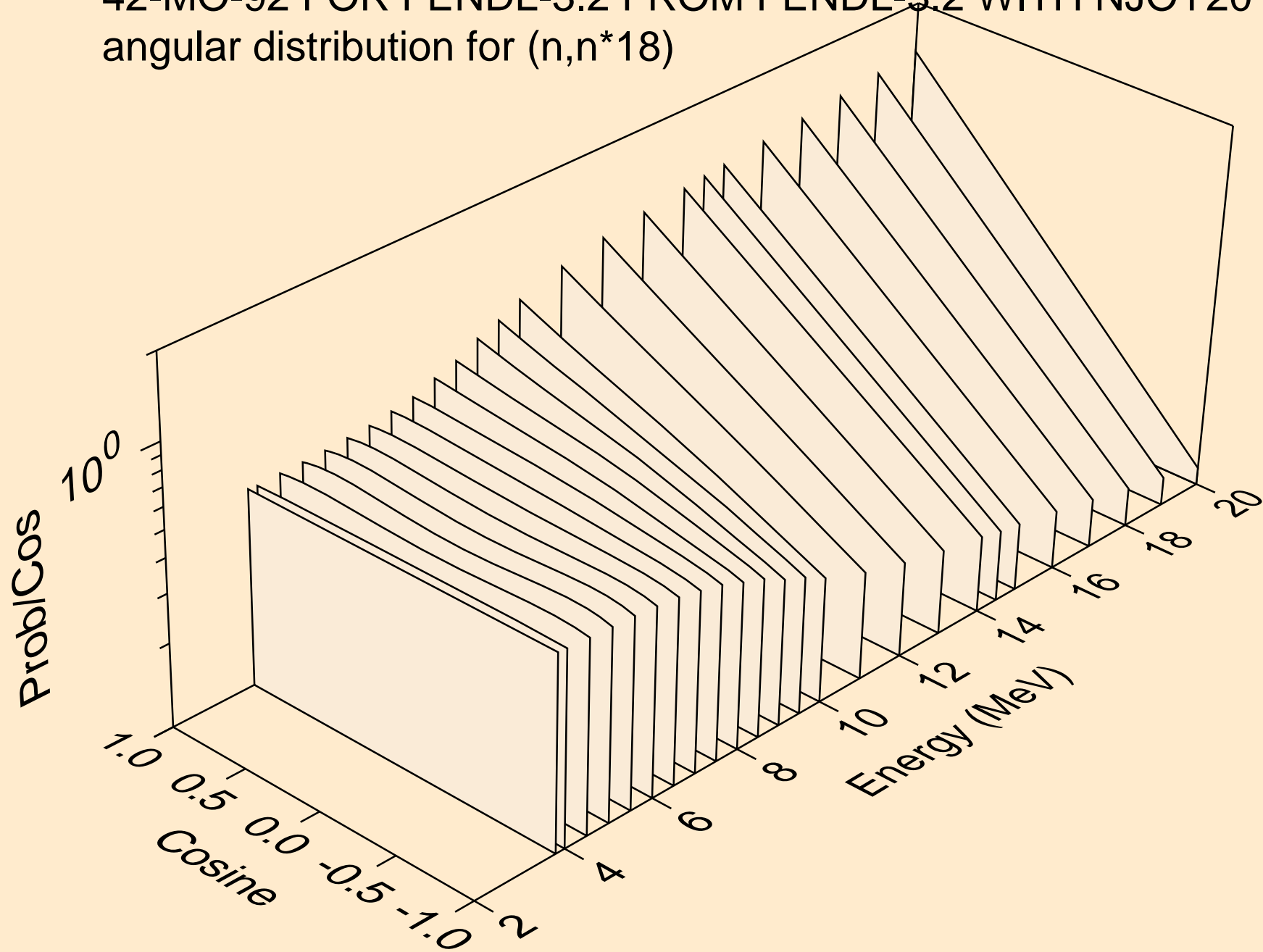
42-MO-92 FOR FENDL-3.2 FROM FENDL-3.2 WITH NJOY2016.60-
angular distribution for (n,n*16)



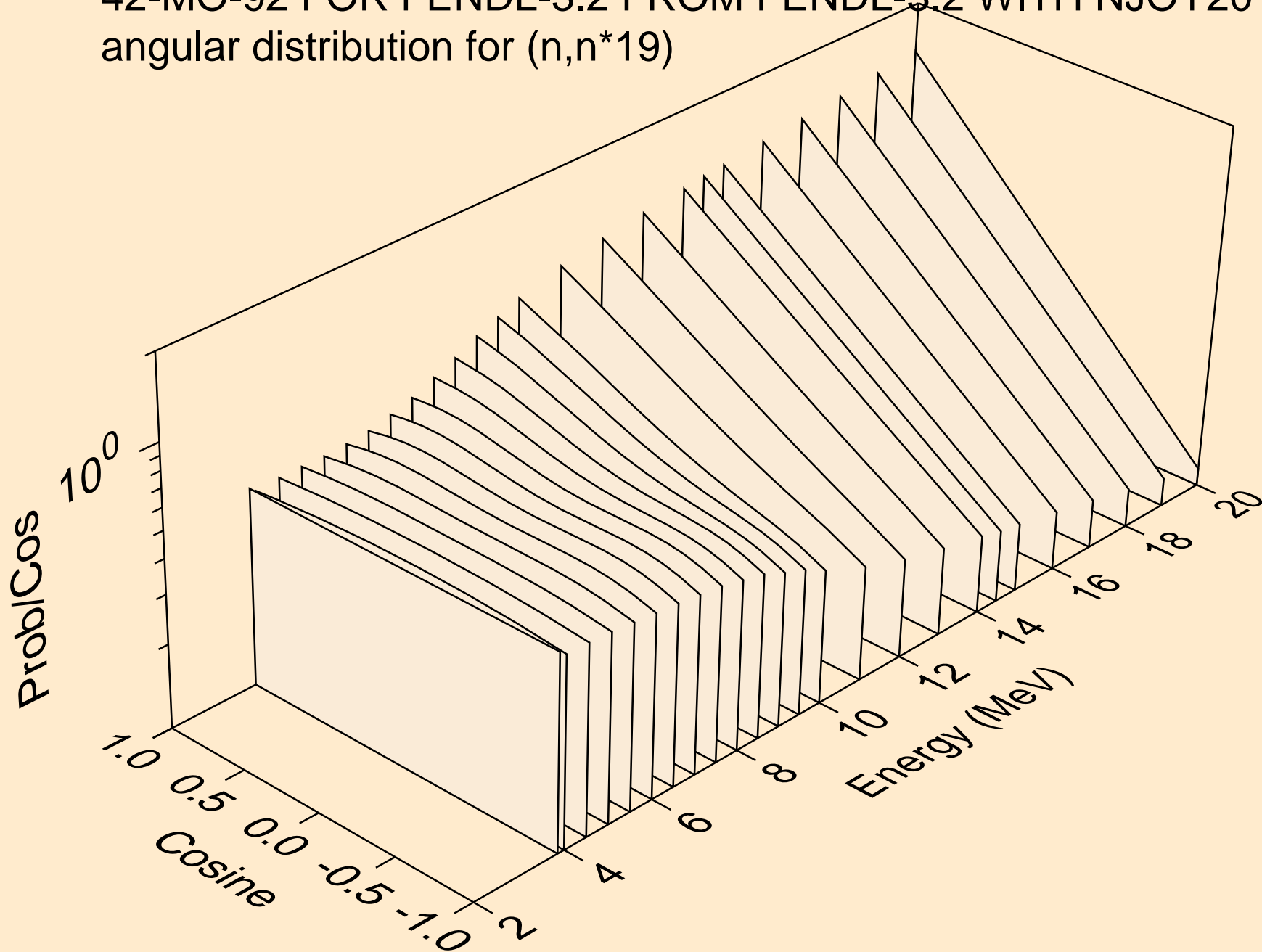
42-MO-92 FOR FENDL-3.2 FROM FENDL-3.2 WITH NJOY2016.60-
angular distribution for (n,n*17)



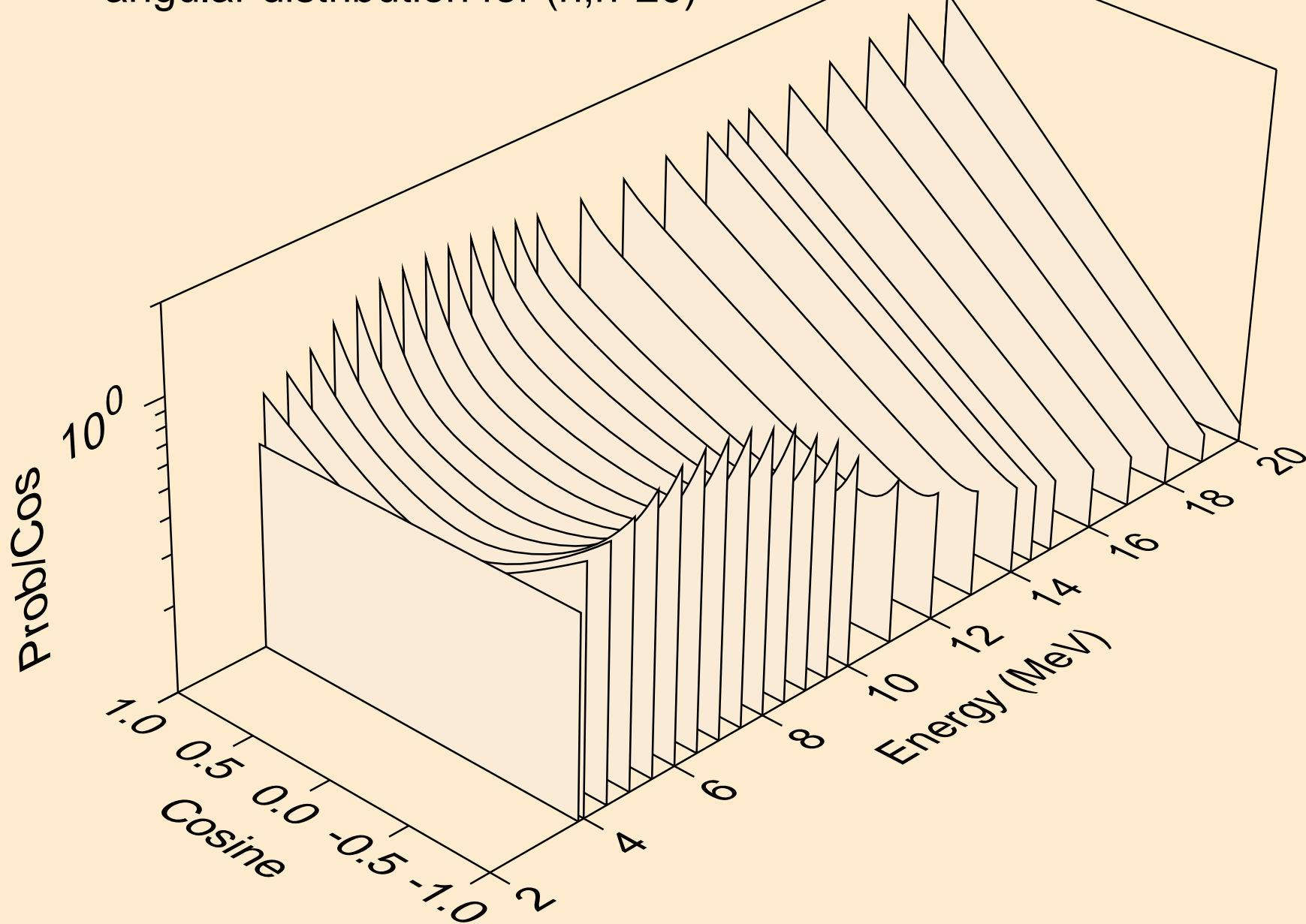
42-MO-92 FOR FENDL-3.2 FROM FENDL-3.2 WITH NJOY2016.60-
angular distribution for (n,n*18)



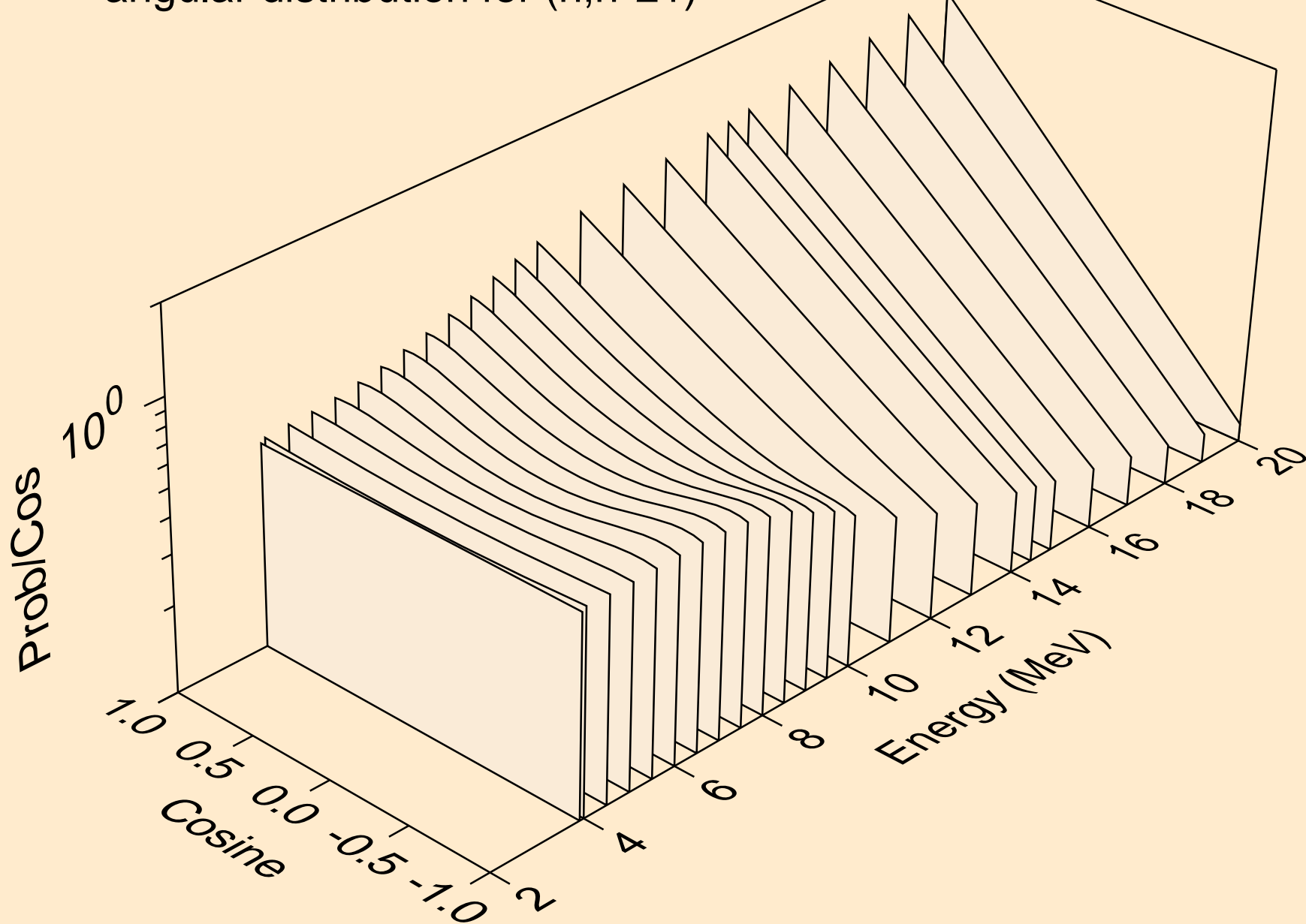
42-MO-92 FOR FENDL-3.2 FROM FENDL-3.2 WITH NJOY2016.60-
angular distribution for (n,n*19)



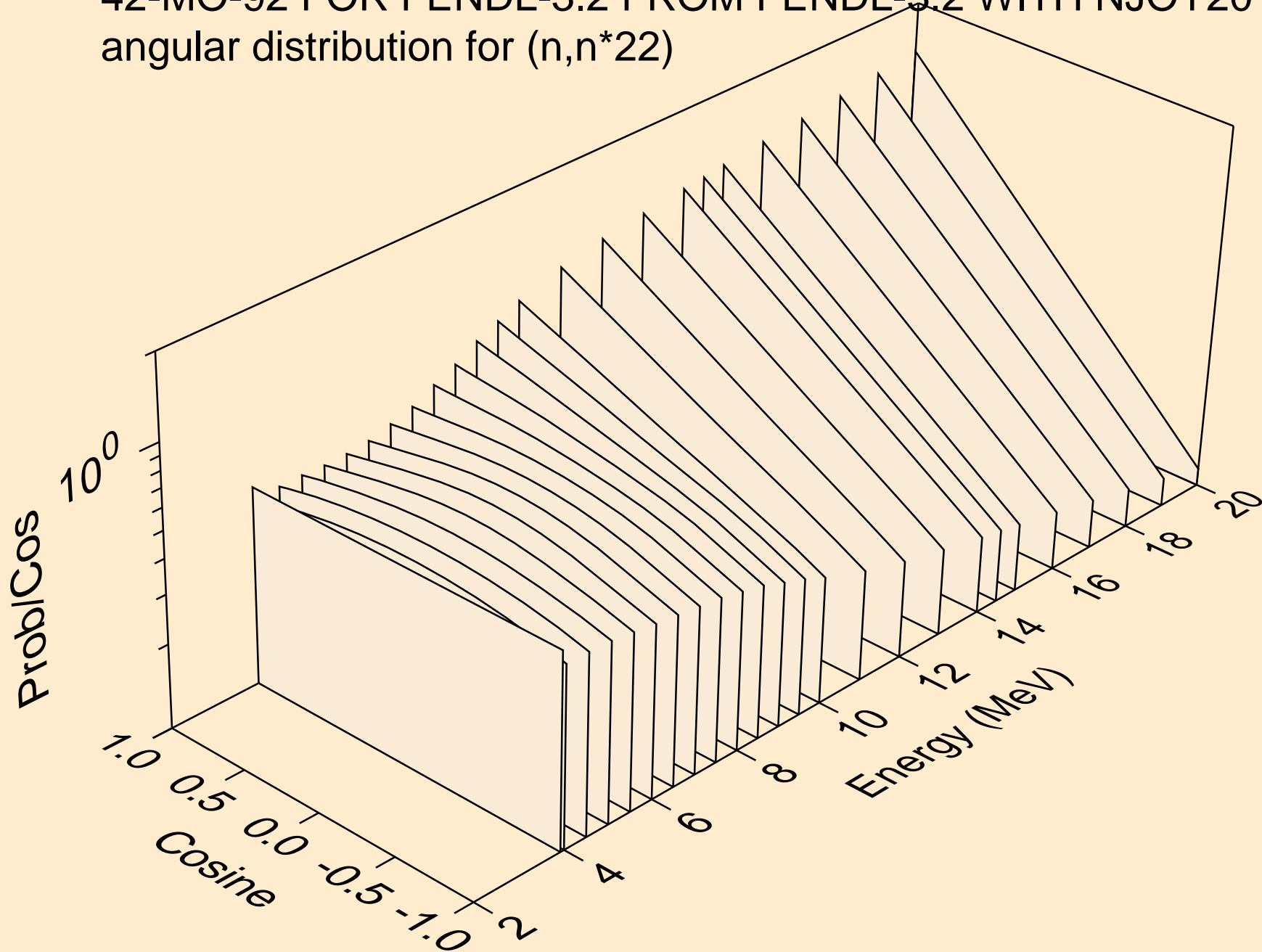
42-MO-92 FOR FENDL-3.2 FROM FENDL-3.2 WITH NJOY2016.60-
angular distribution for (n,n*20)



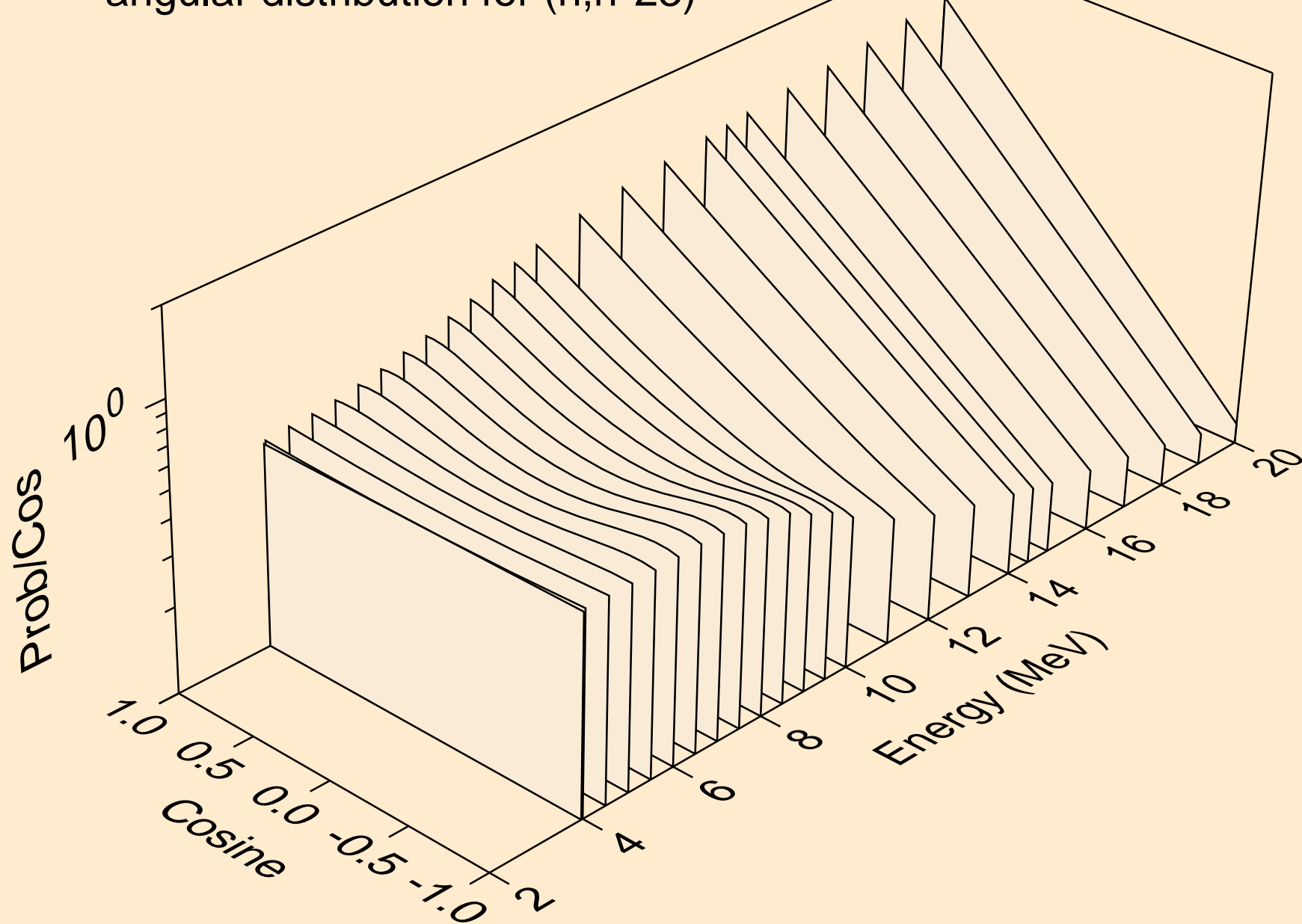
42-MO-92 FOR FENDL-3.2 FROM FENDL-3.2 WITH NJOY2016.60-
angular distribution for (n,n*21)



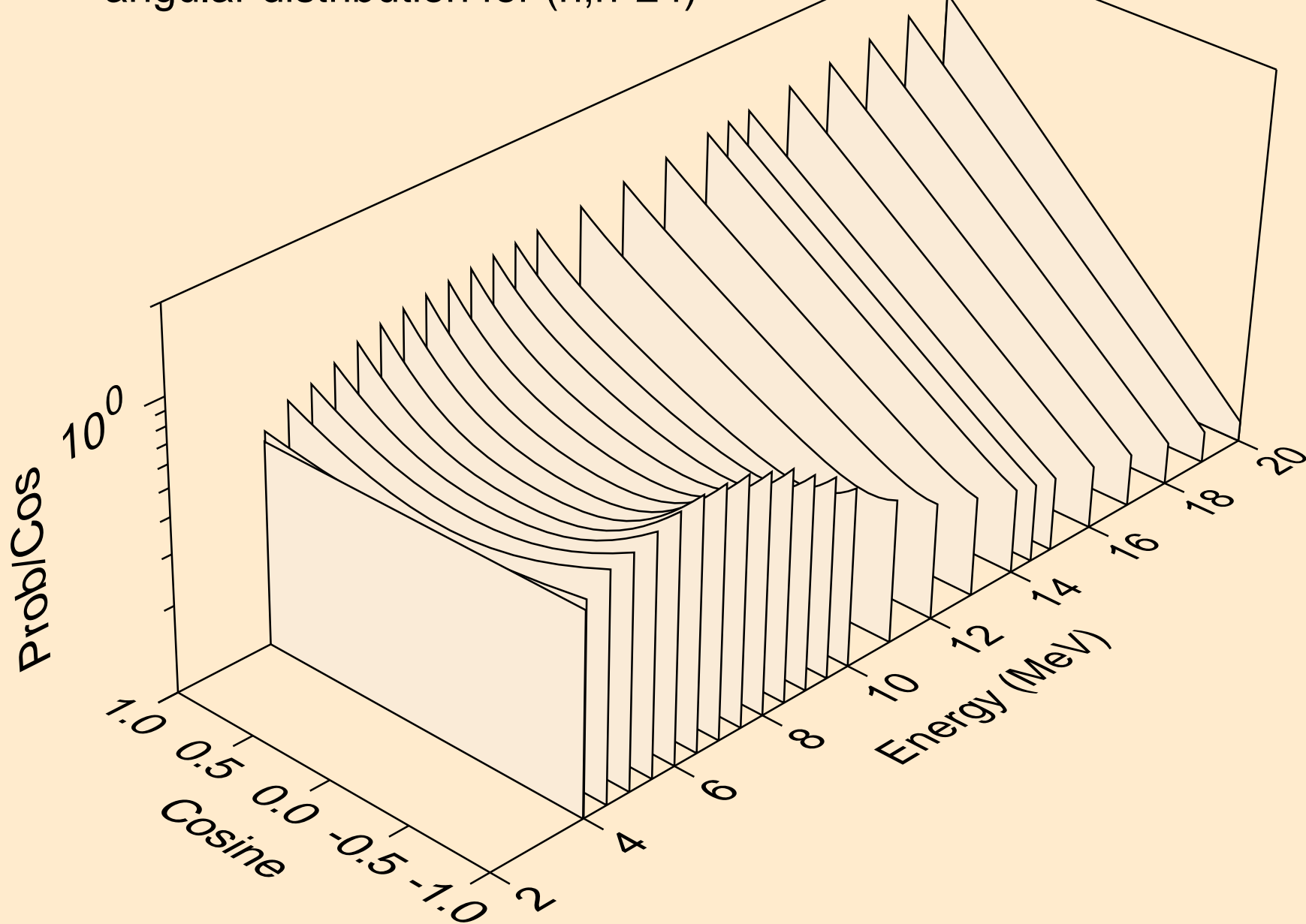
42-MO-92 FOR FENDL-3.2 FROM FENDL-3.2 WITH NJOY2016.60-
angular distribution for (n,n*22)



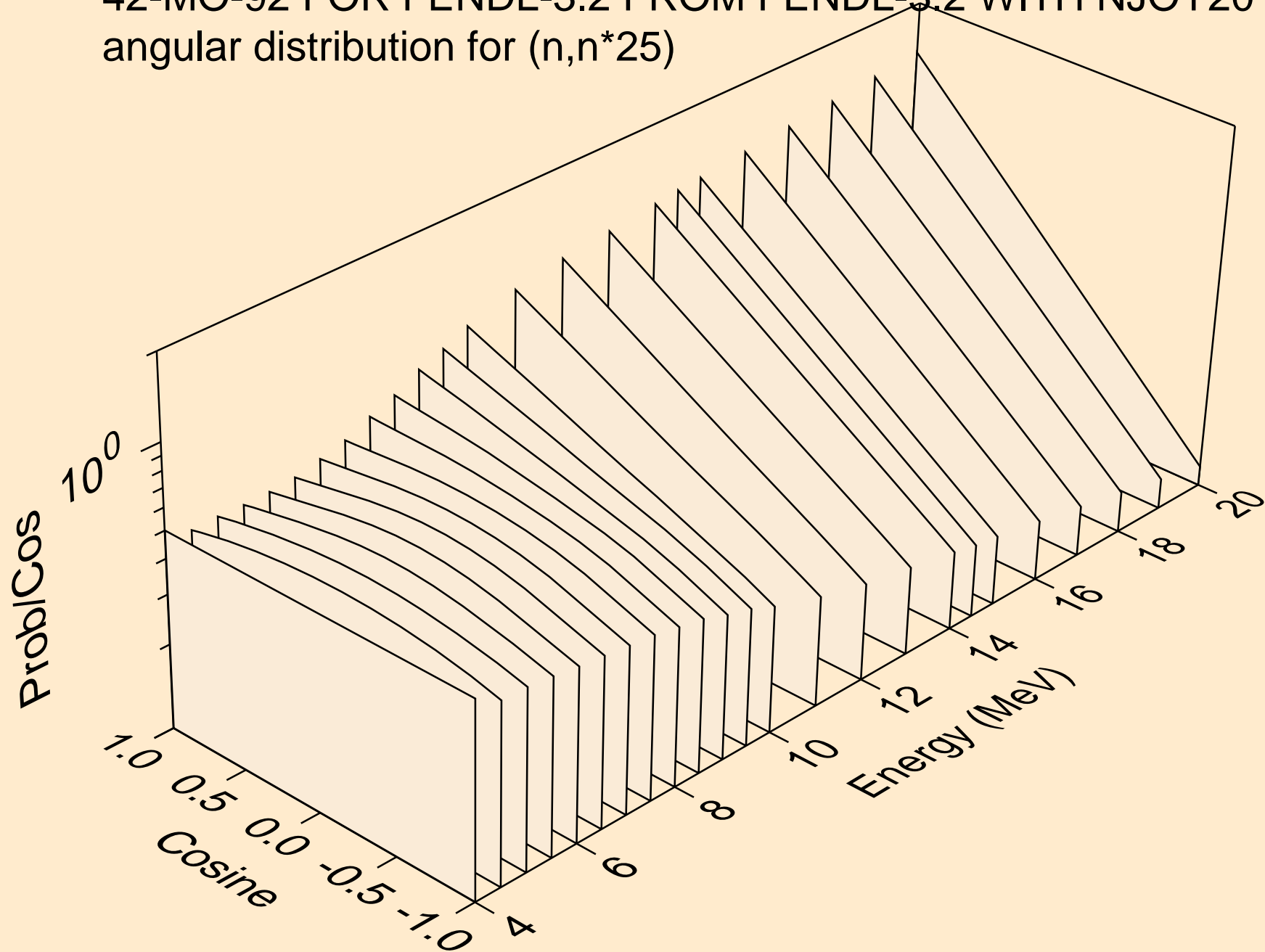
42-MO-92 FOR FENDL-3.2 FROM FENDL-3.2 WITH NJOY2016.60-
angular distribution for (n,n*23)



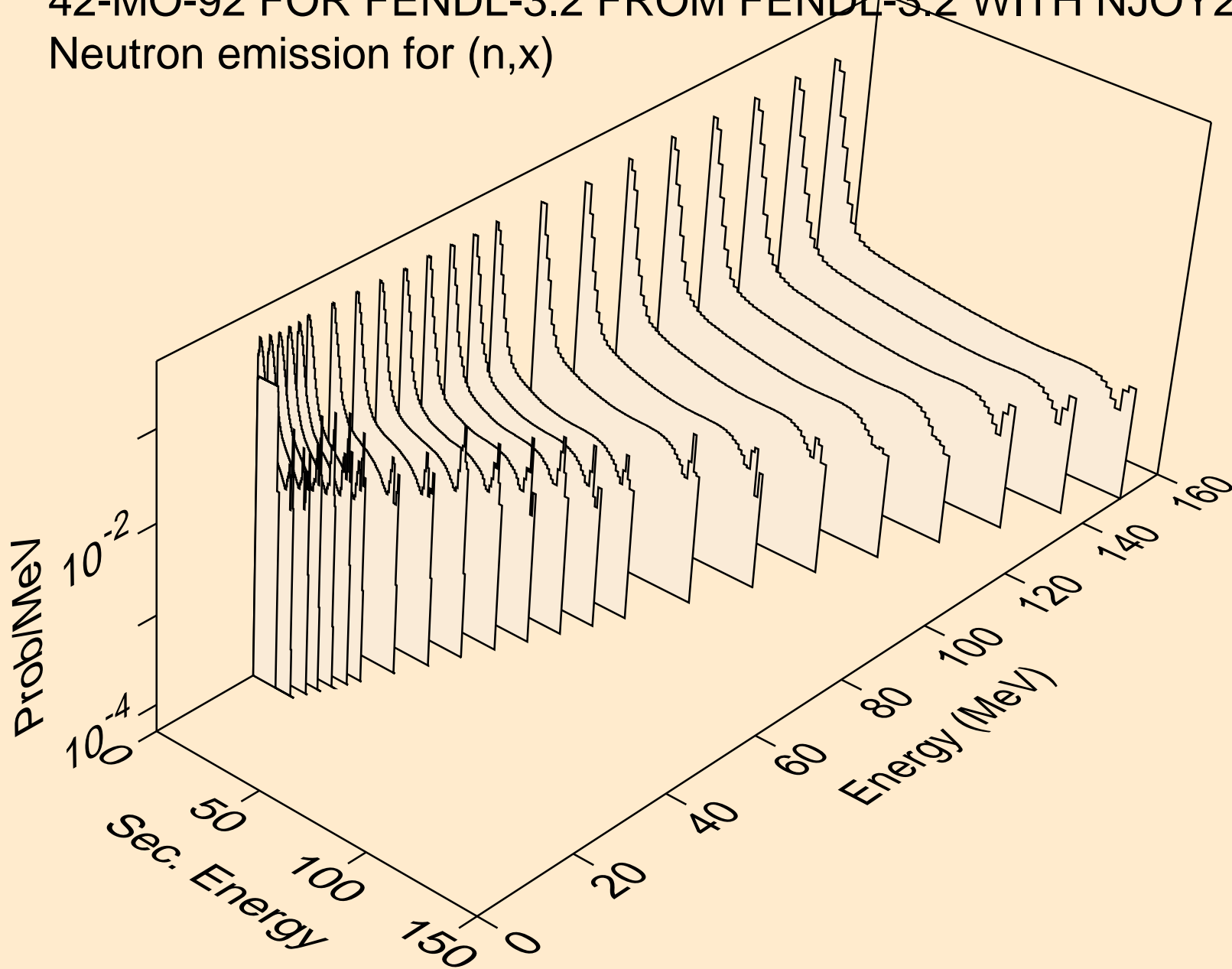
42-MO-92 FOR FENDL-3.2 FROM FENDL-3.2 WITH NJOY2016.60-
angular distribution for (n,n*24)



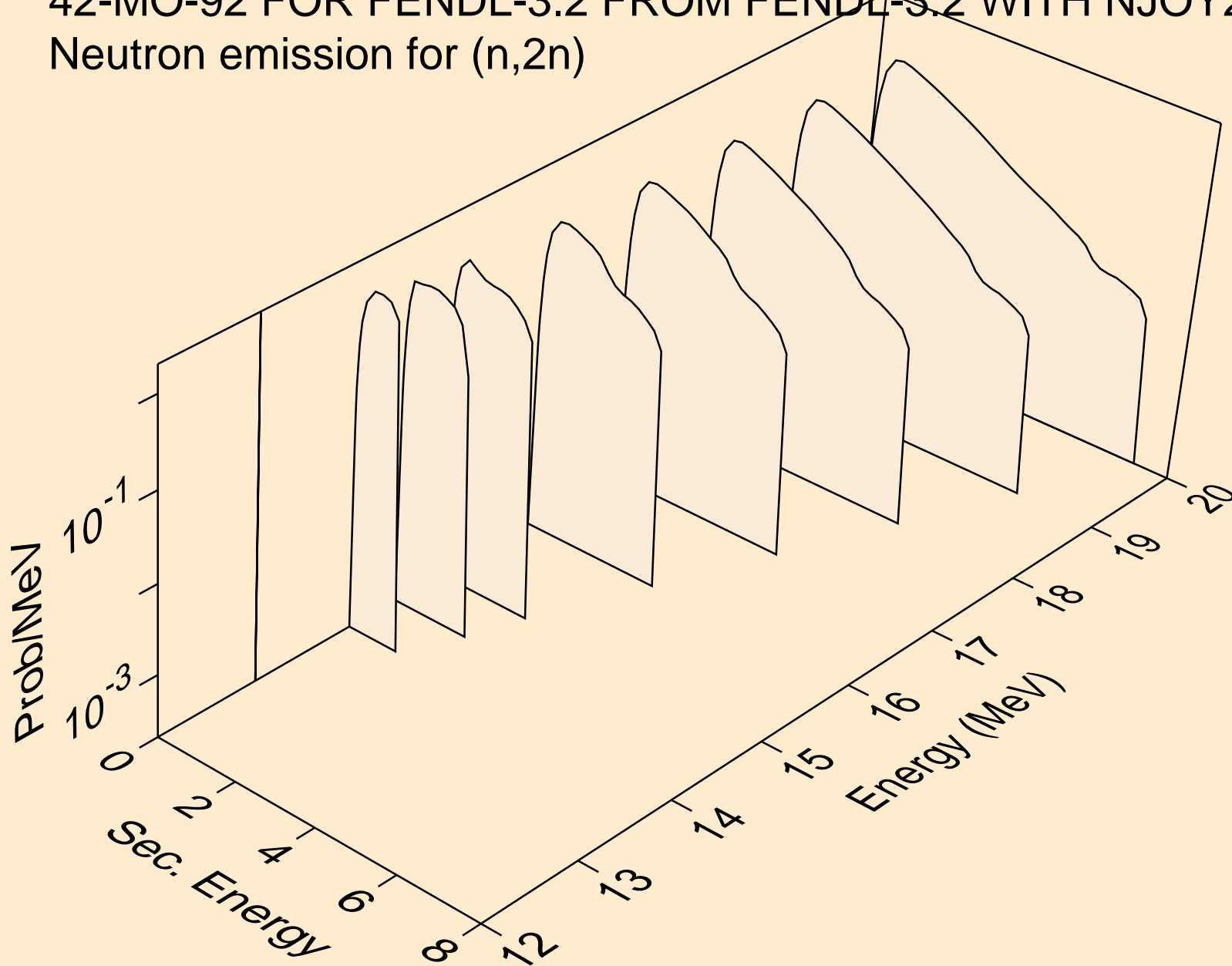
42-MO-92 FOR FENDL-3.2 FROM FENDL-3.2 WITH NJOY2016.60-
angular distribution for (n,n*25)



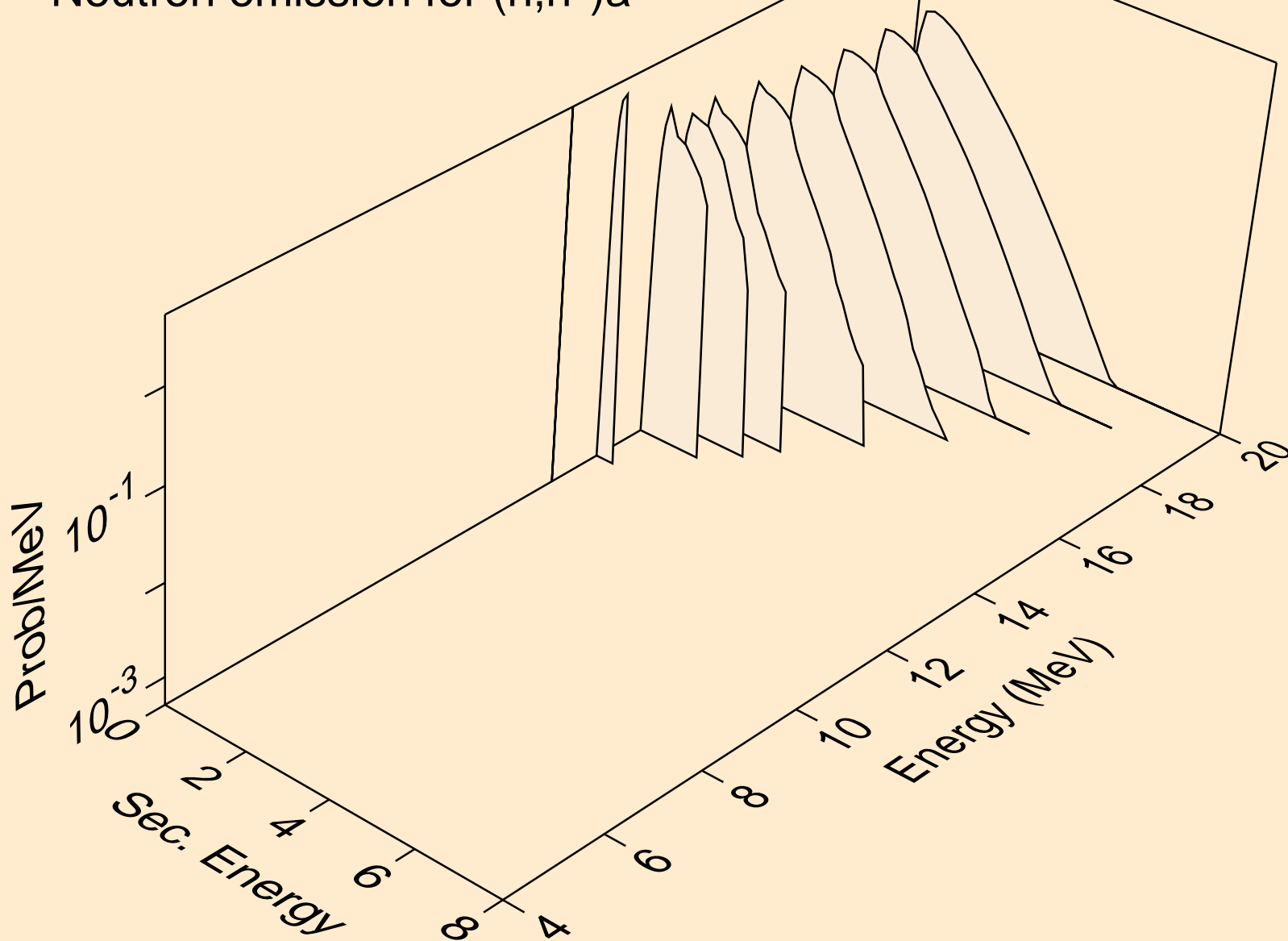
42-MO-92 FOR FENDL-3.2 FROM FENDL-3.2 WITH NJOY2016.60-
Neutron emission for (n,x)



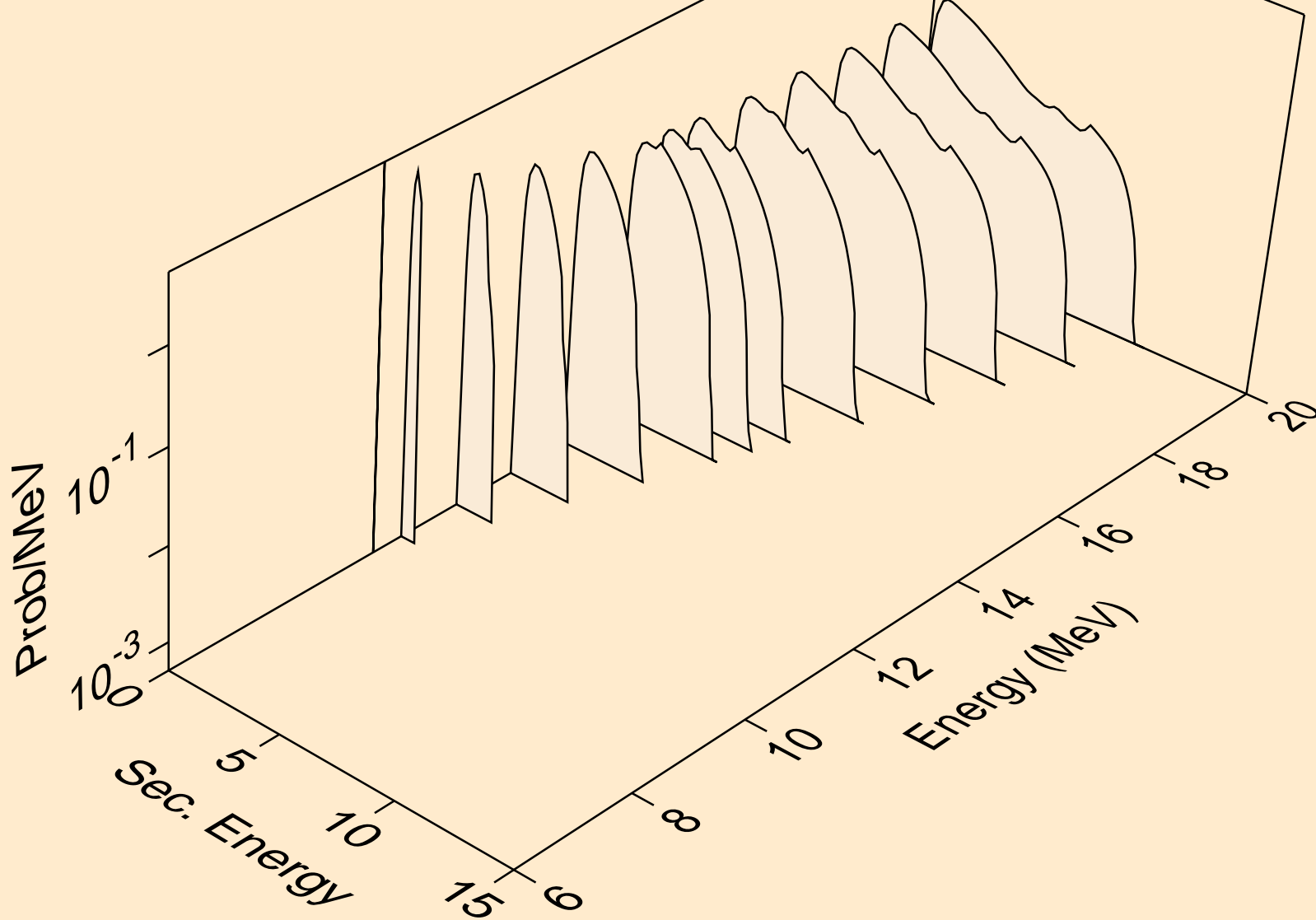
42-MO-92 FOR FENDL-3.2 FROM FENDL-3.2 WITH NJOY2016.60-
Neutron emission for (n,2n)



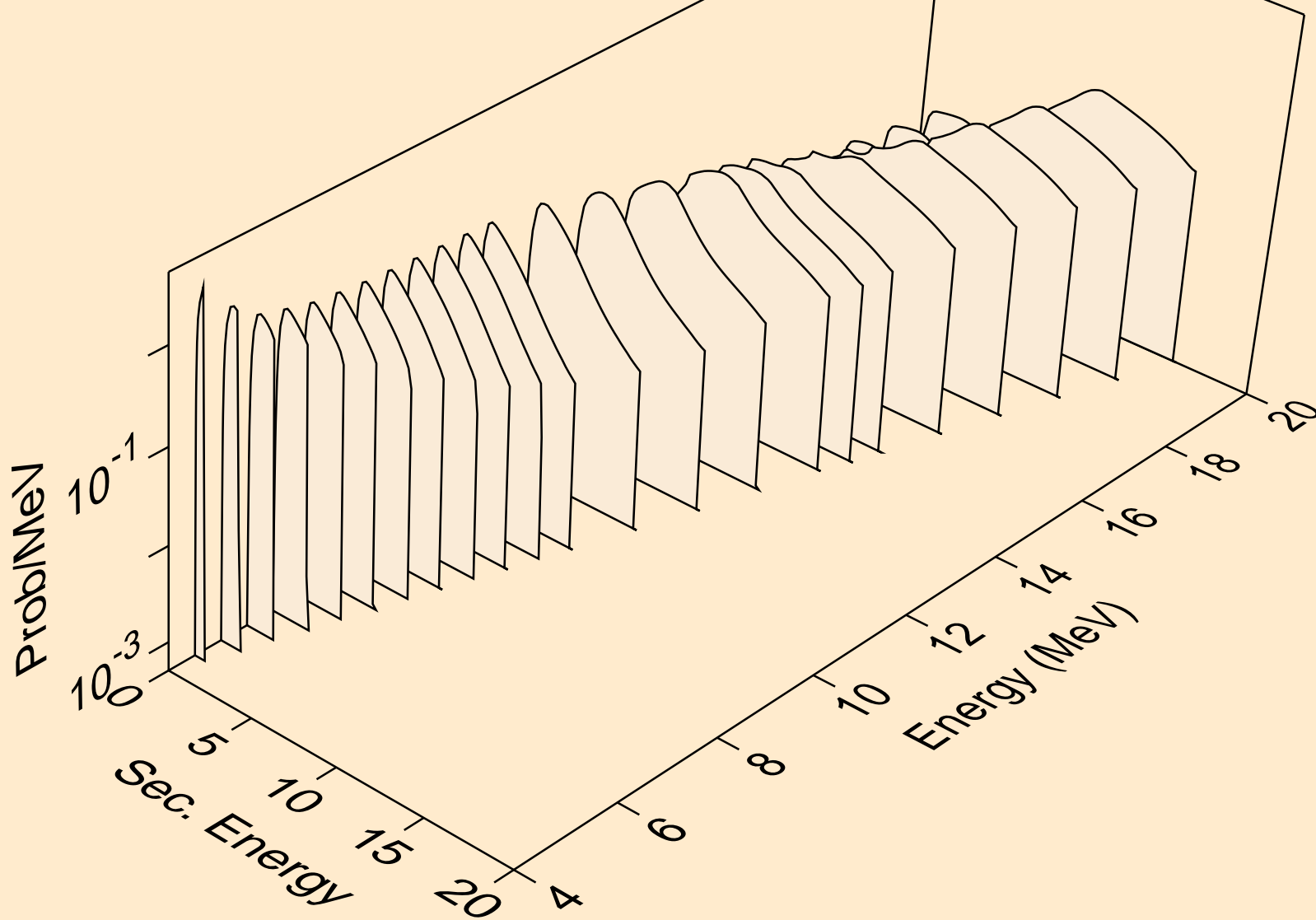
42-MO-92 FOR FENDL-3.2 FROM FENDL-3.2 WITH NJOY2016.60-
Neutron emission for (n,n*)a



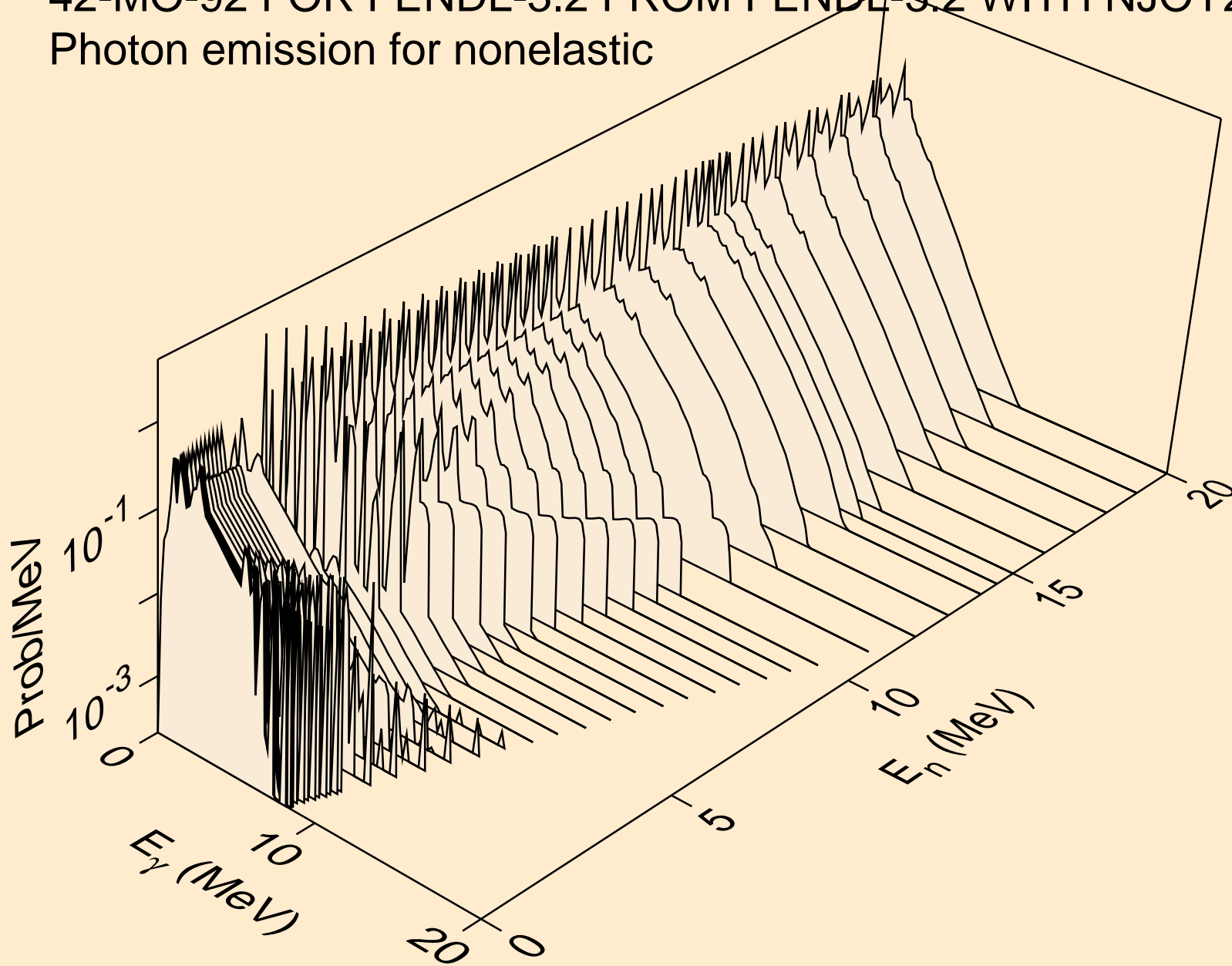
42-MO-92 FOR FENDL-3.2 FROM FENDL-3.2 WITH NJOY2016.60-
Neutron emission for (n,n*)p



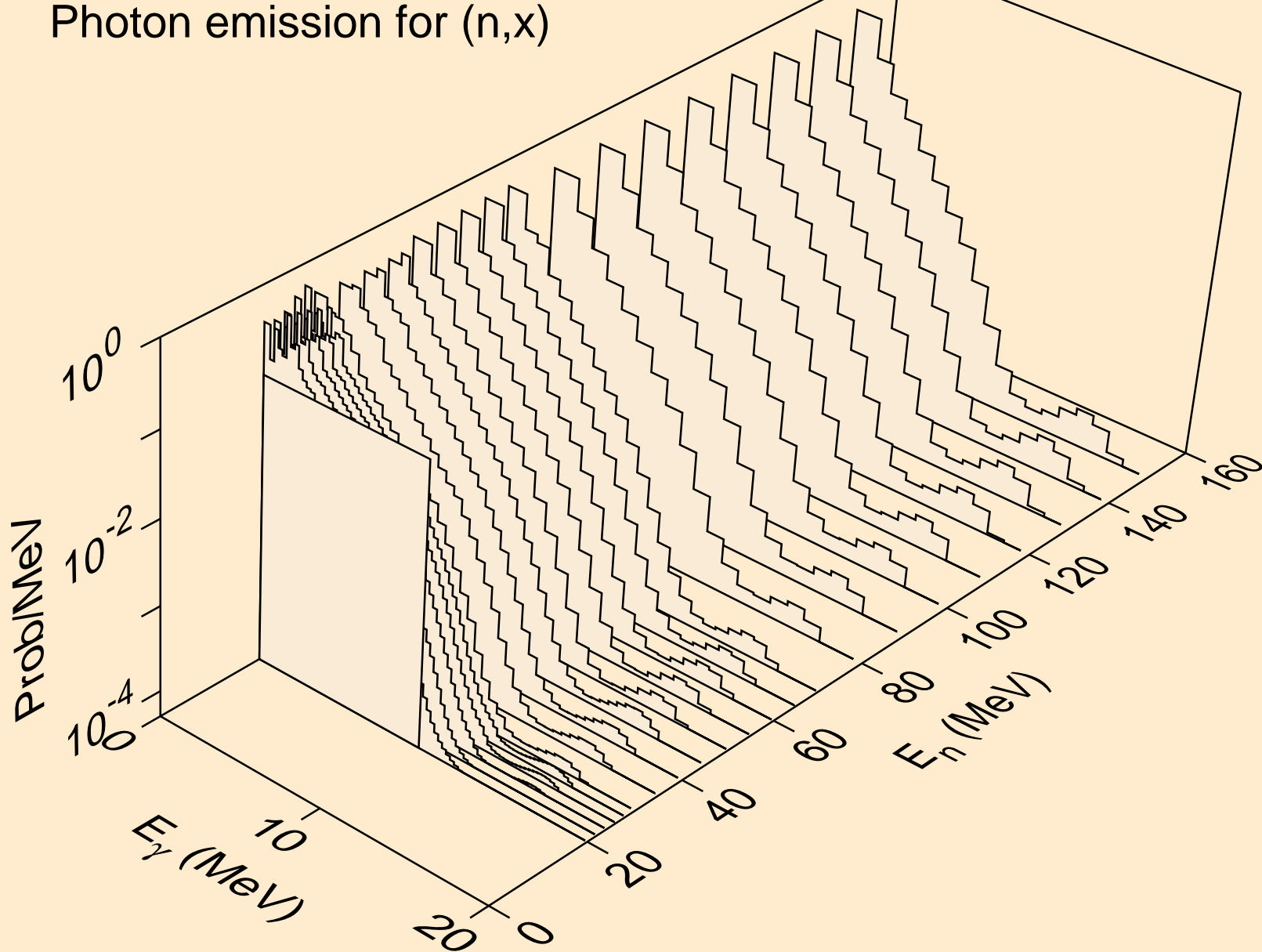
42-MO-92 FOR FENDL-3.2 FROM FENDL-3.2 WITH NJOY2016.60-
Neutron emission for (n,n*c)



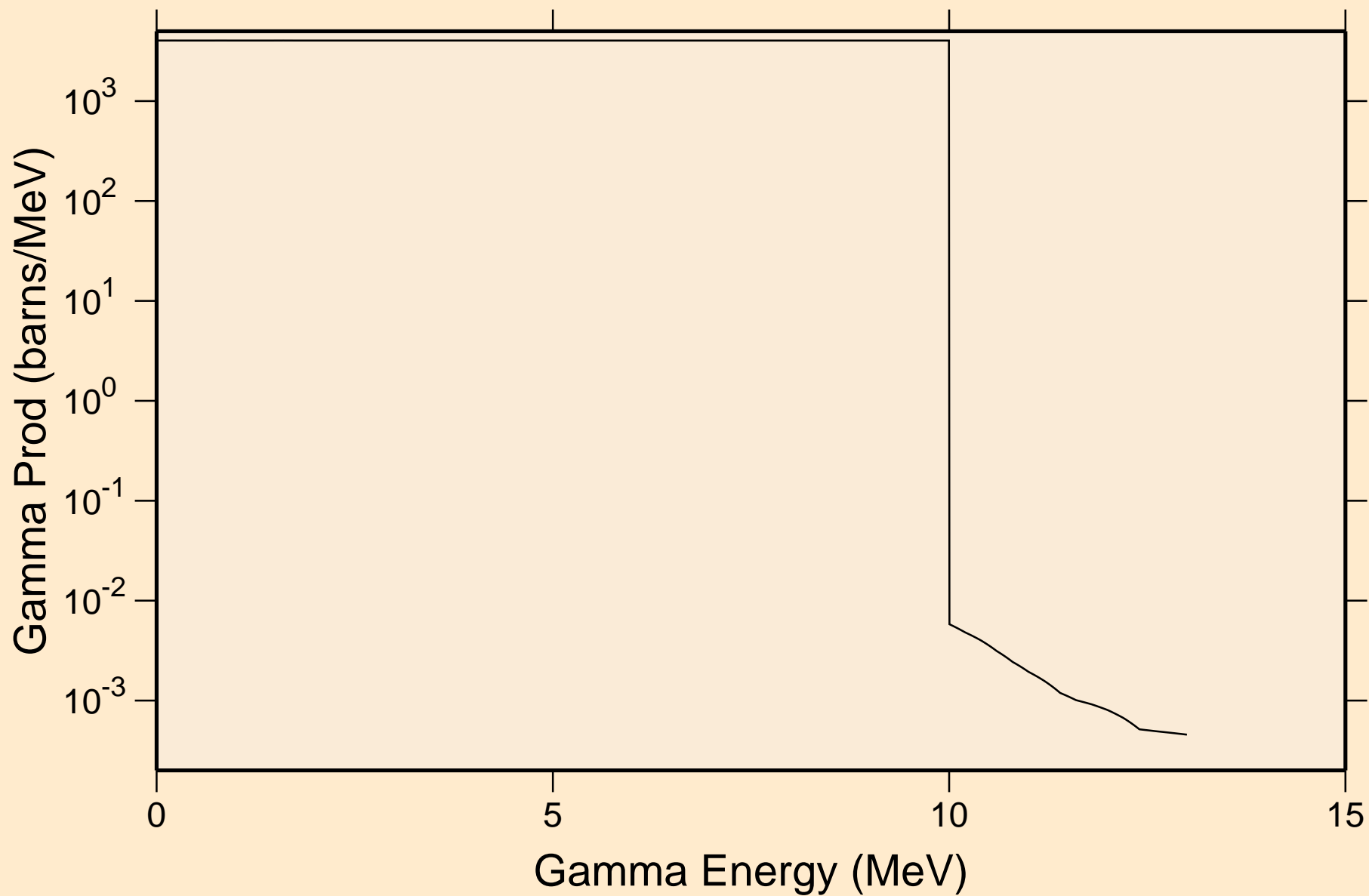
42-MO-92 FOR FENDL-3.2 FROM FENDL-3.2 WITH NJOY2016.60-
Photon emission for nonelastic



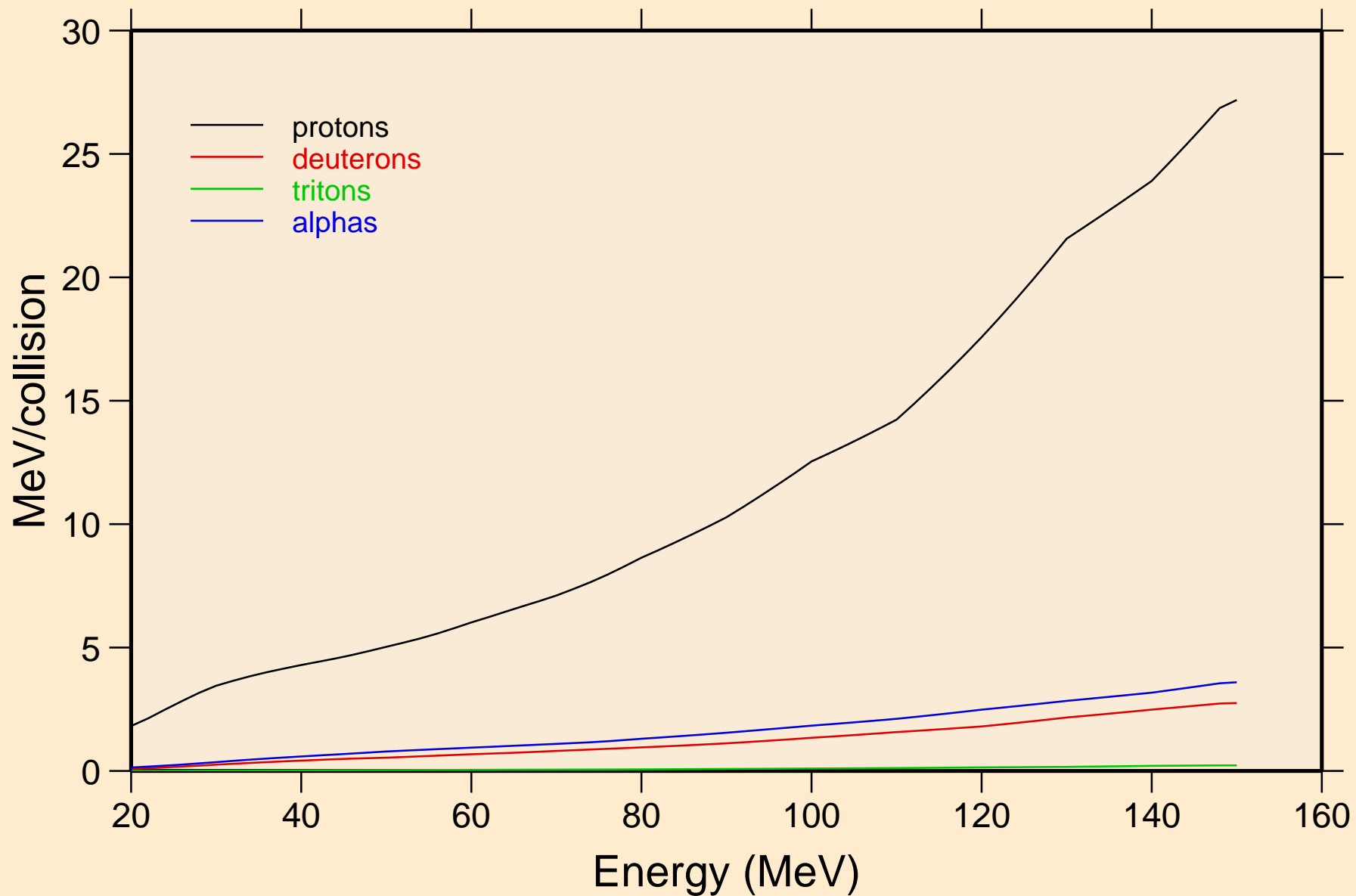
42-MO-92 FOR FENDL-3.2 FROM FENDL-3.2 WITH NJOY2016.60-
Photon emission for (n,x)



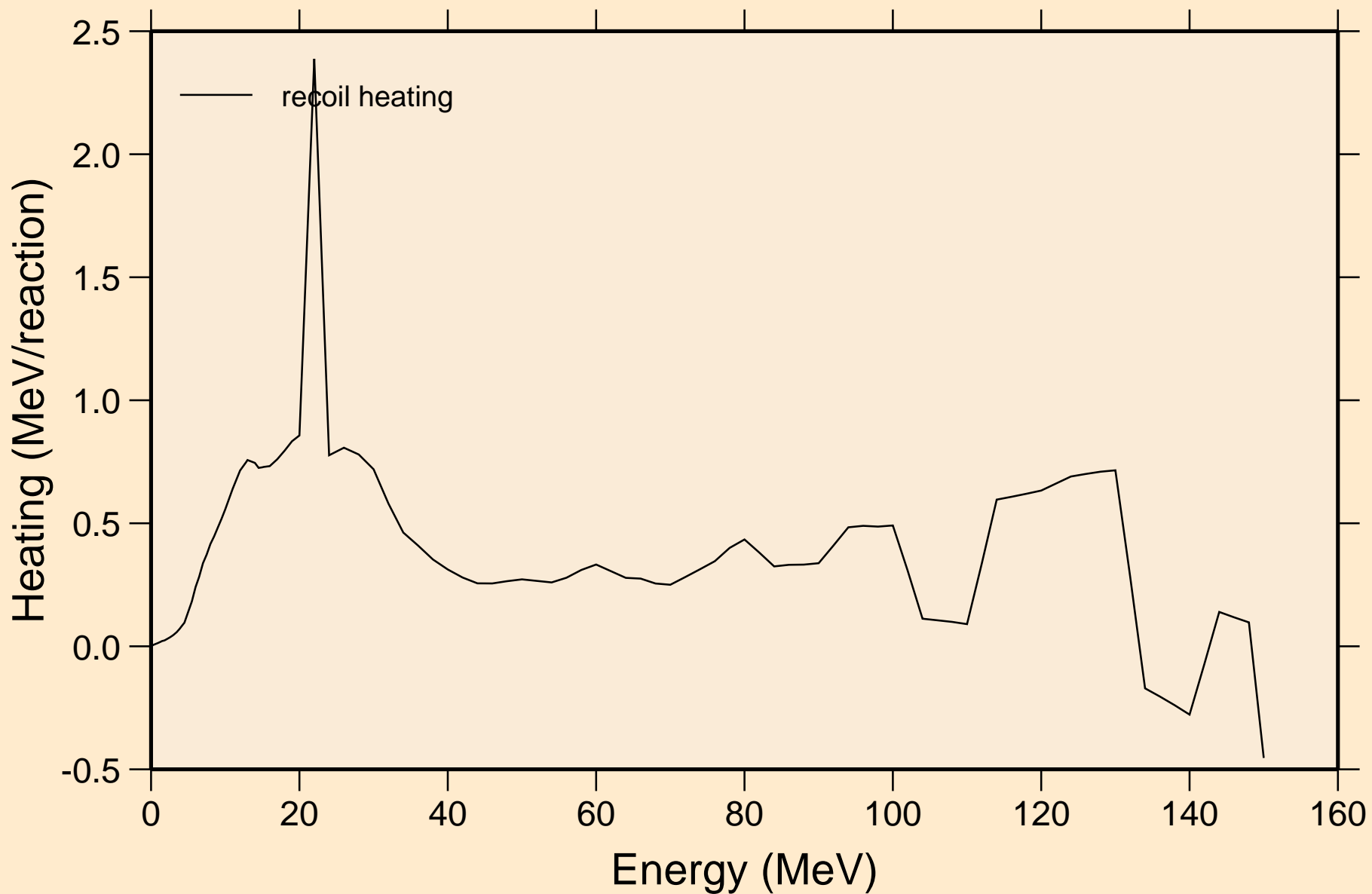
42-MO-92 FOR FENDL-3.2 FROM FENDL-3.2 WITH NJOY2016.60-
14 MeV photon spectrum



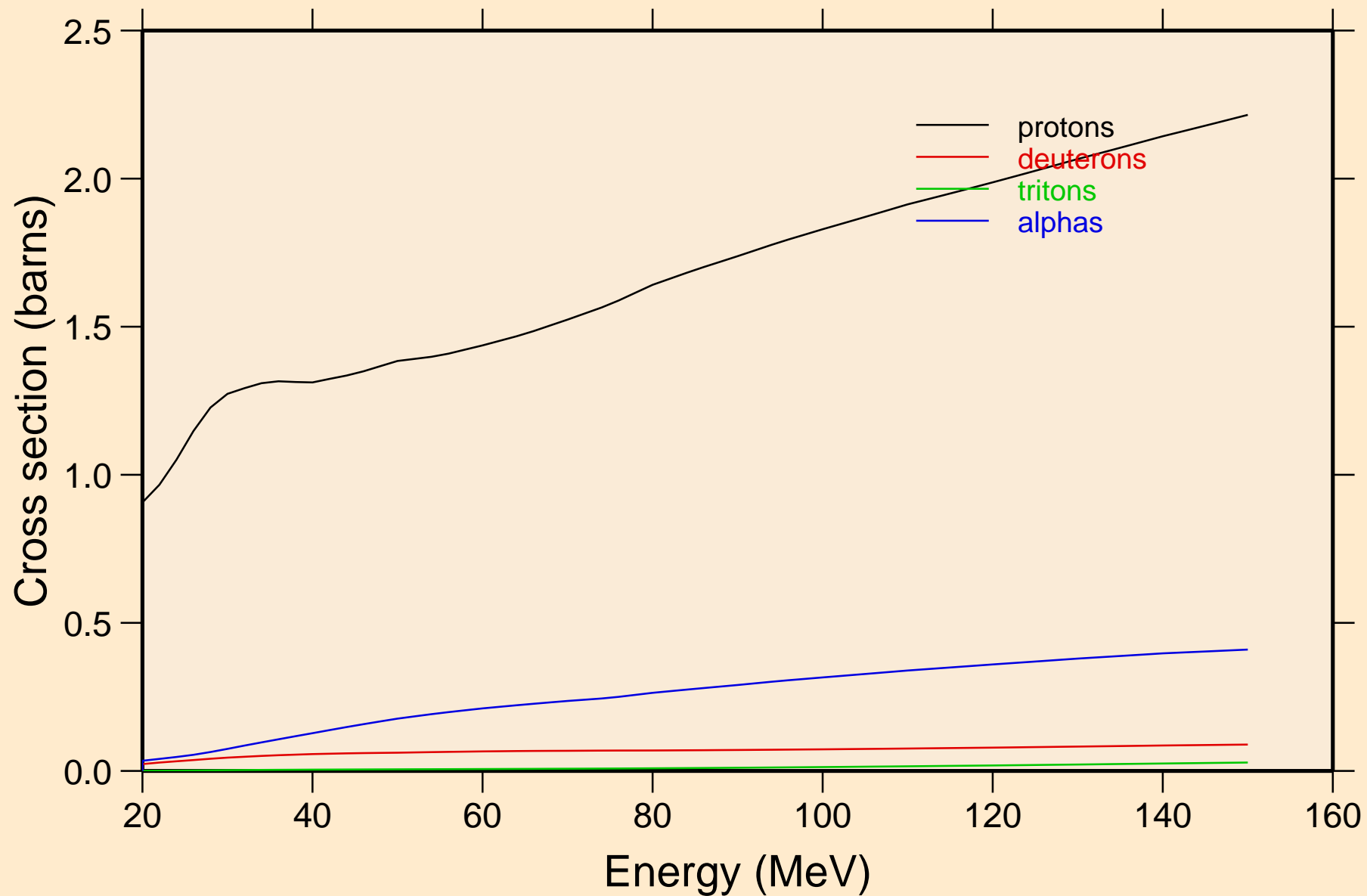
42-MO-92 FOR FENDL-3.2 FROM FENDL-3.2 WITH NJOY2016.60- Particle heating contributions



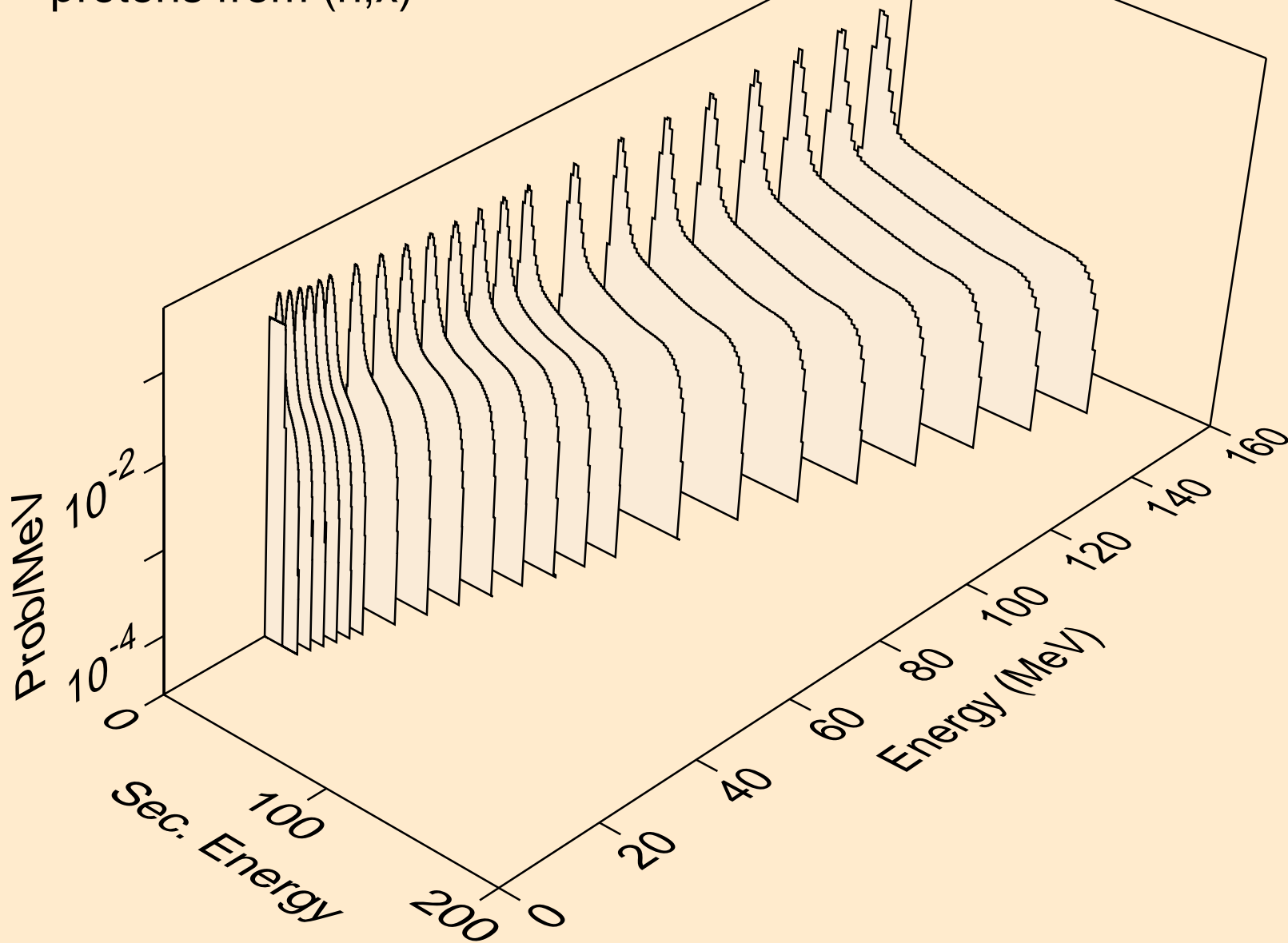
42-MO-92 FOR FENDL-3.2 FROM FENDL-3.2 WITH NJOY2016.60-
Recoil Heating



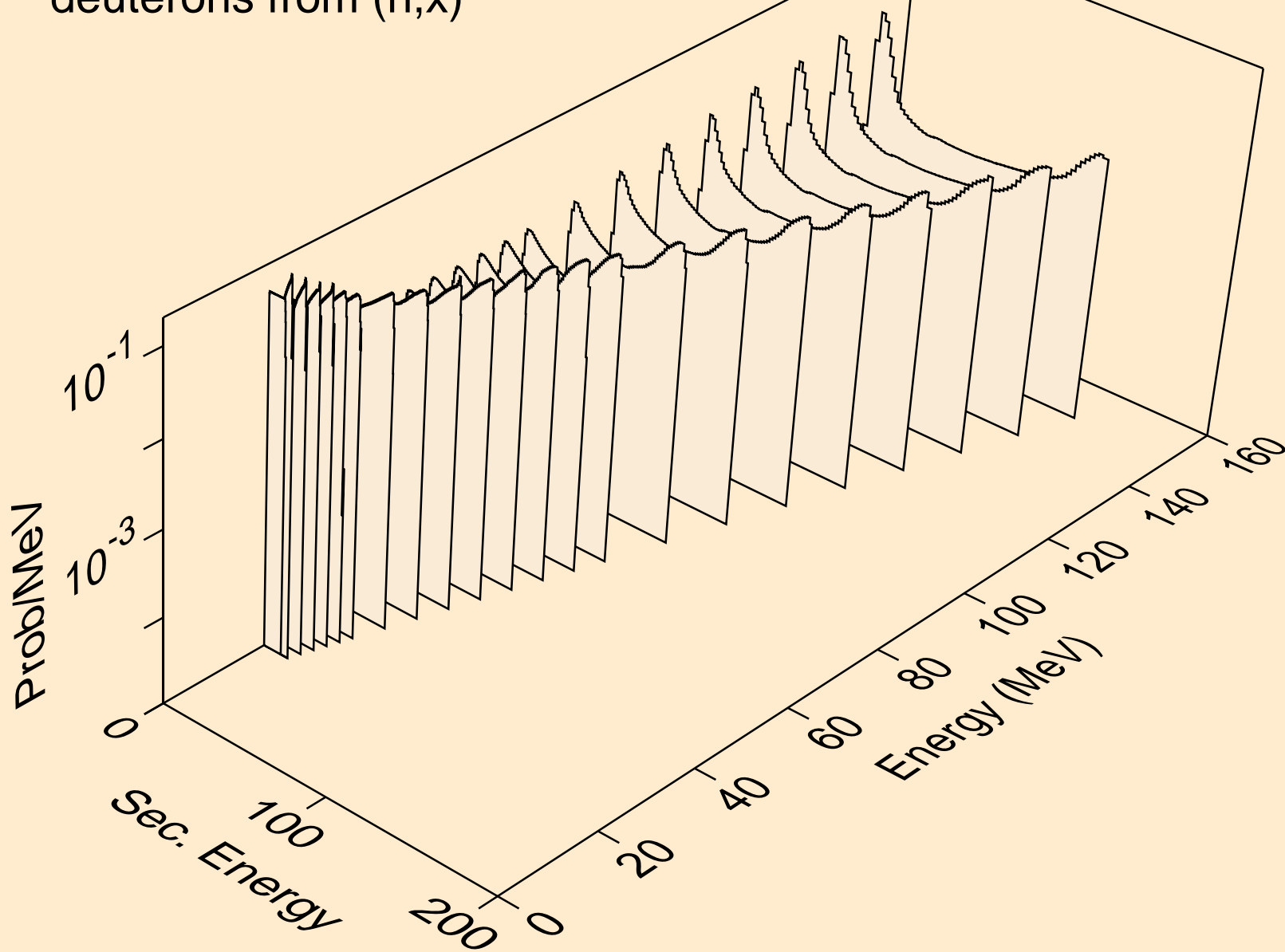
42-MO-92 FOR FENDL-3.2 FROM FENDL-3.2 WITH NJOY2016.60-
Particle production cross sections



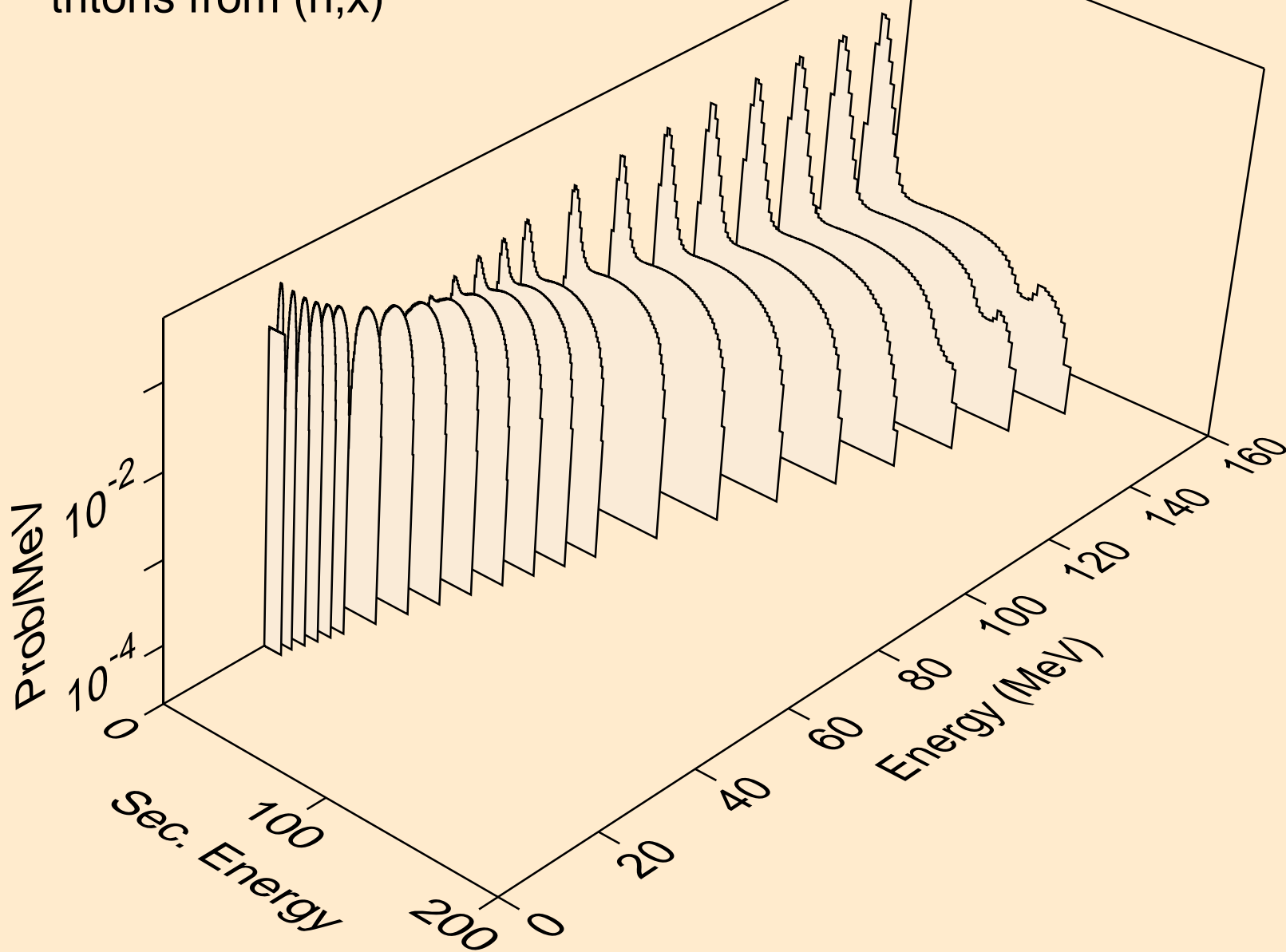
42-MO-92 FOR FENDL-3.2 FROM FENDL-3.2 WITH NJOY2016.60-
protons from (n,x)



42-MO-92 FOR FENDL-3.2 FROM FENDL-3.2 WITH NJOY2016.60-
deuterons from (n,x)



42-MO-92 FOR FENDL-3.2 FROM FENDL-3.2 WITH NJOY2016.60-
tritons from (n,x)



42-MO-92 FOR FENDL-3.2 FROM FENDL-3.2 WITH NJOY2016.60-
alphas from (n,x)

