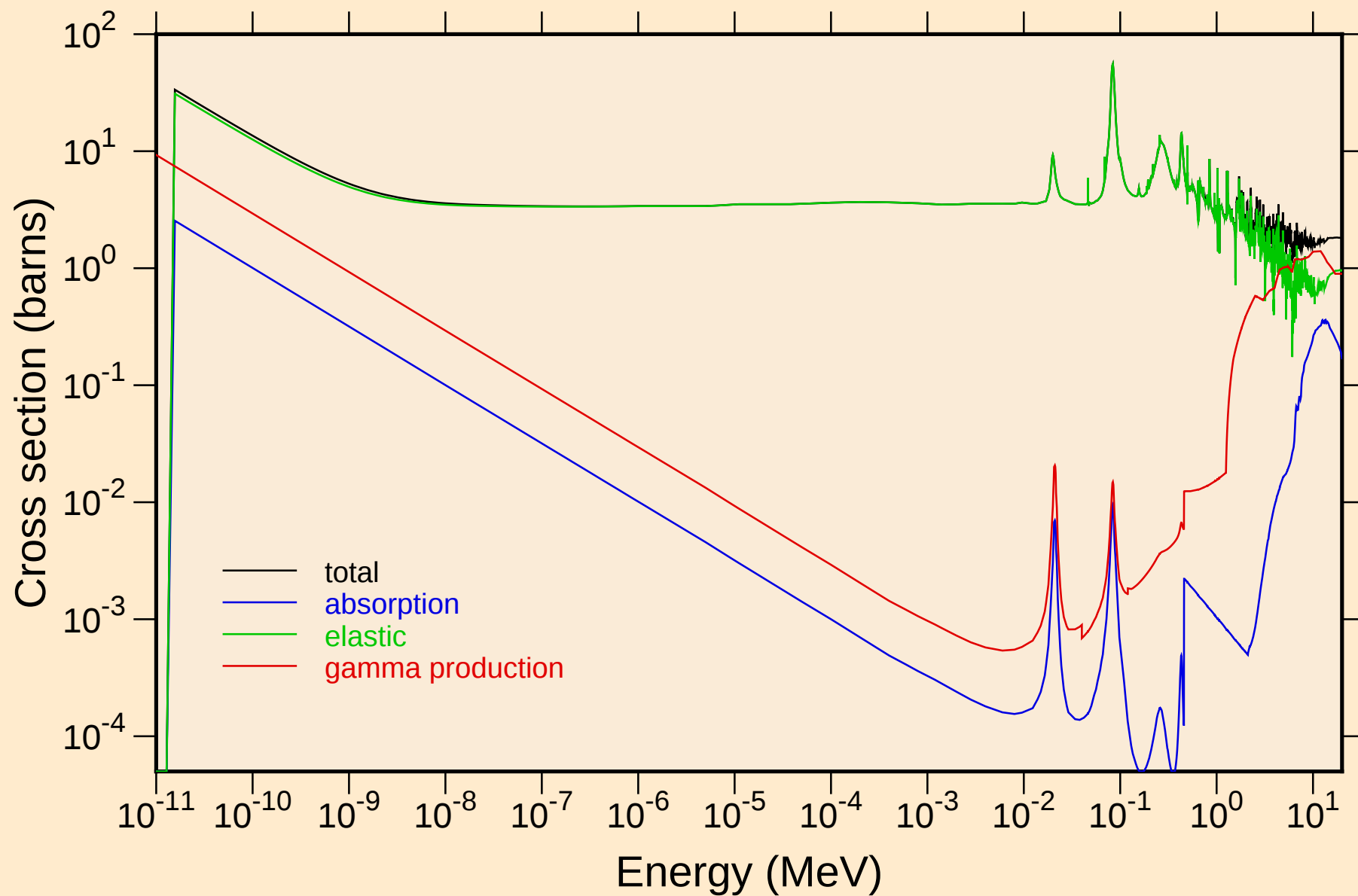
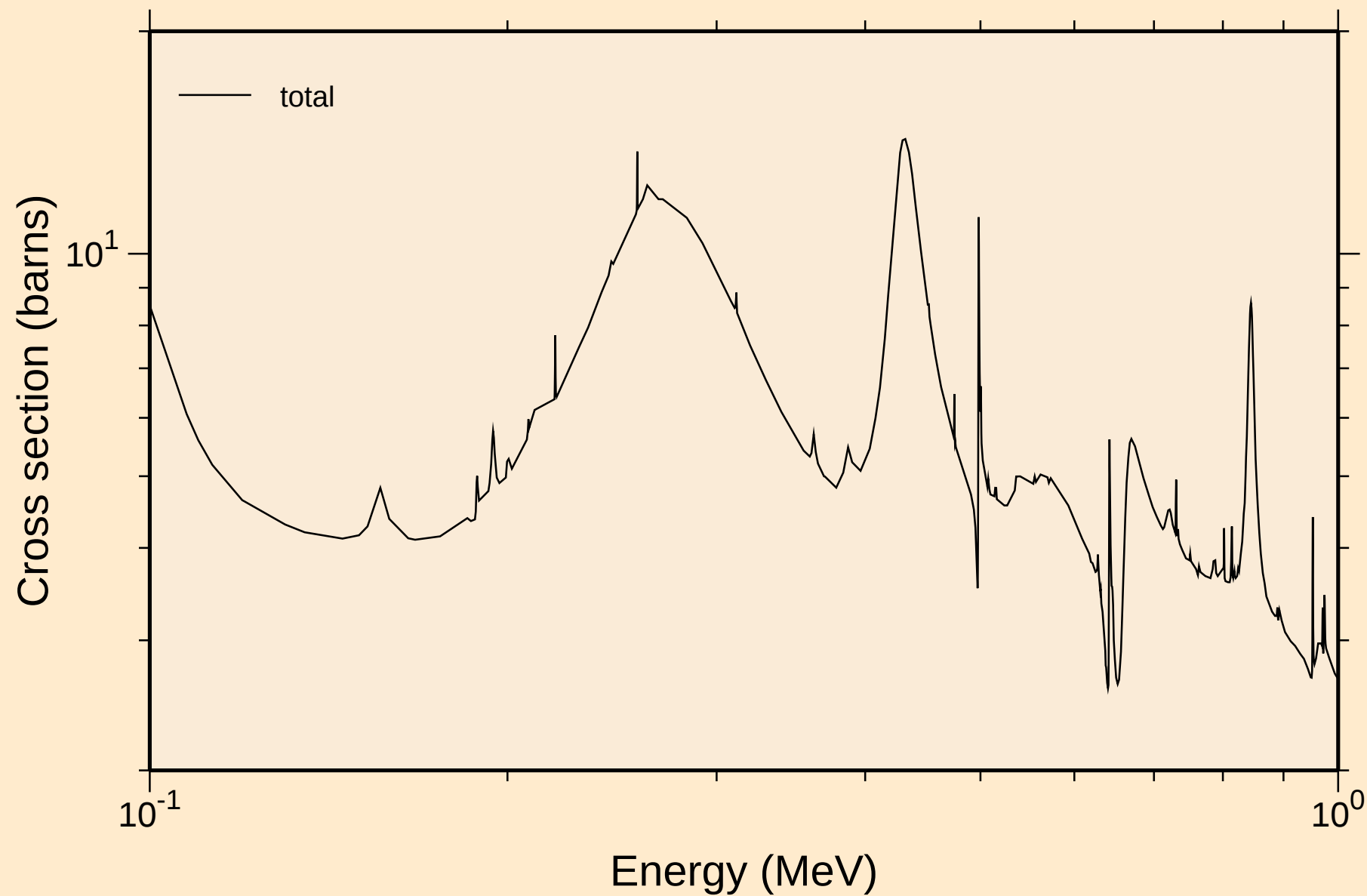


ENDF/B-VI MG-NAT

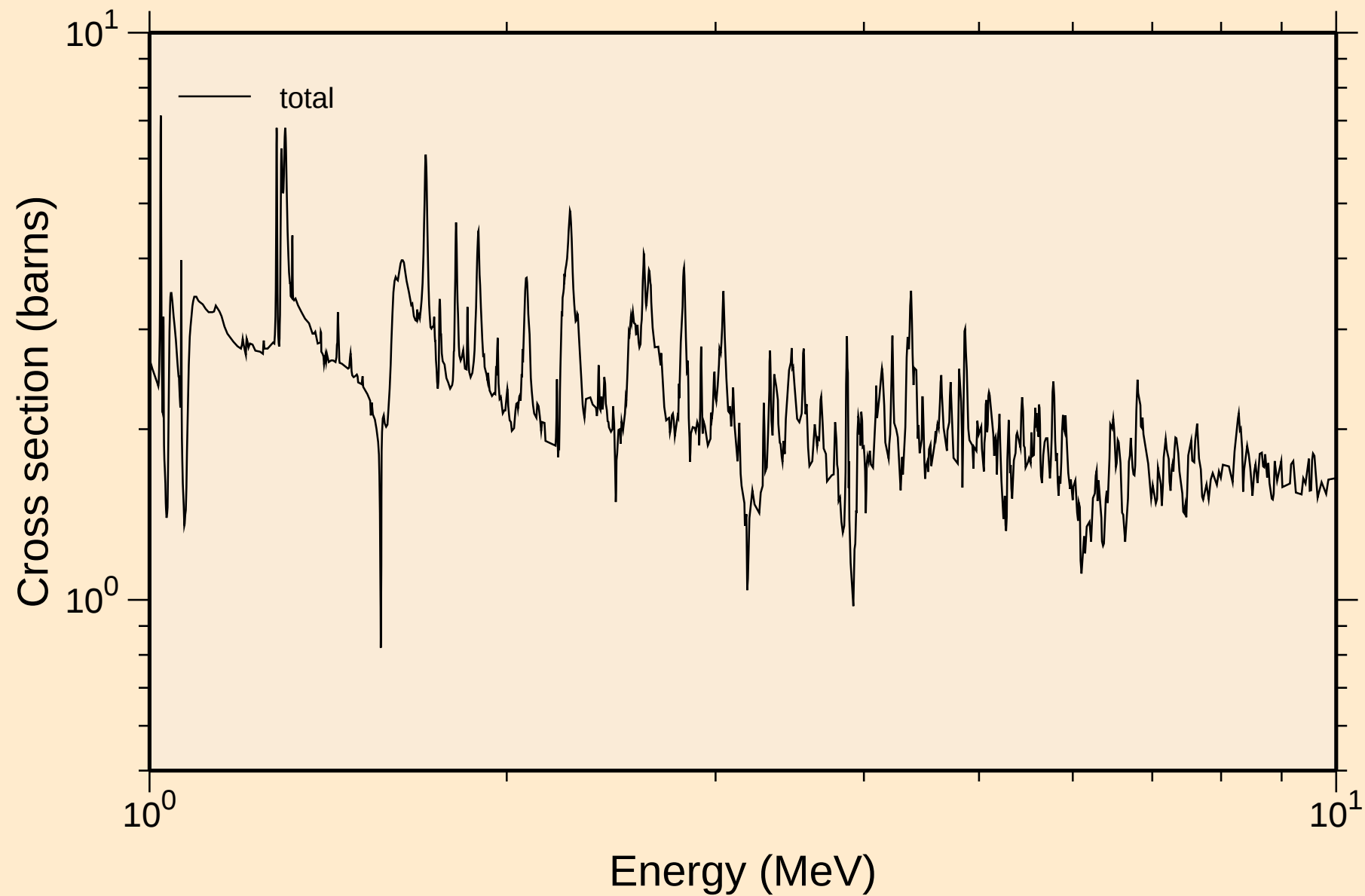
Principal cross sections



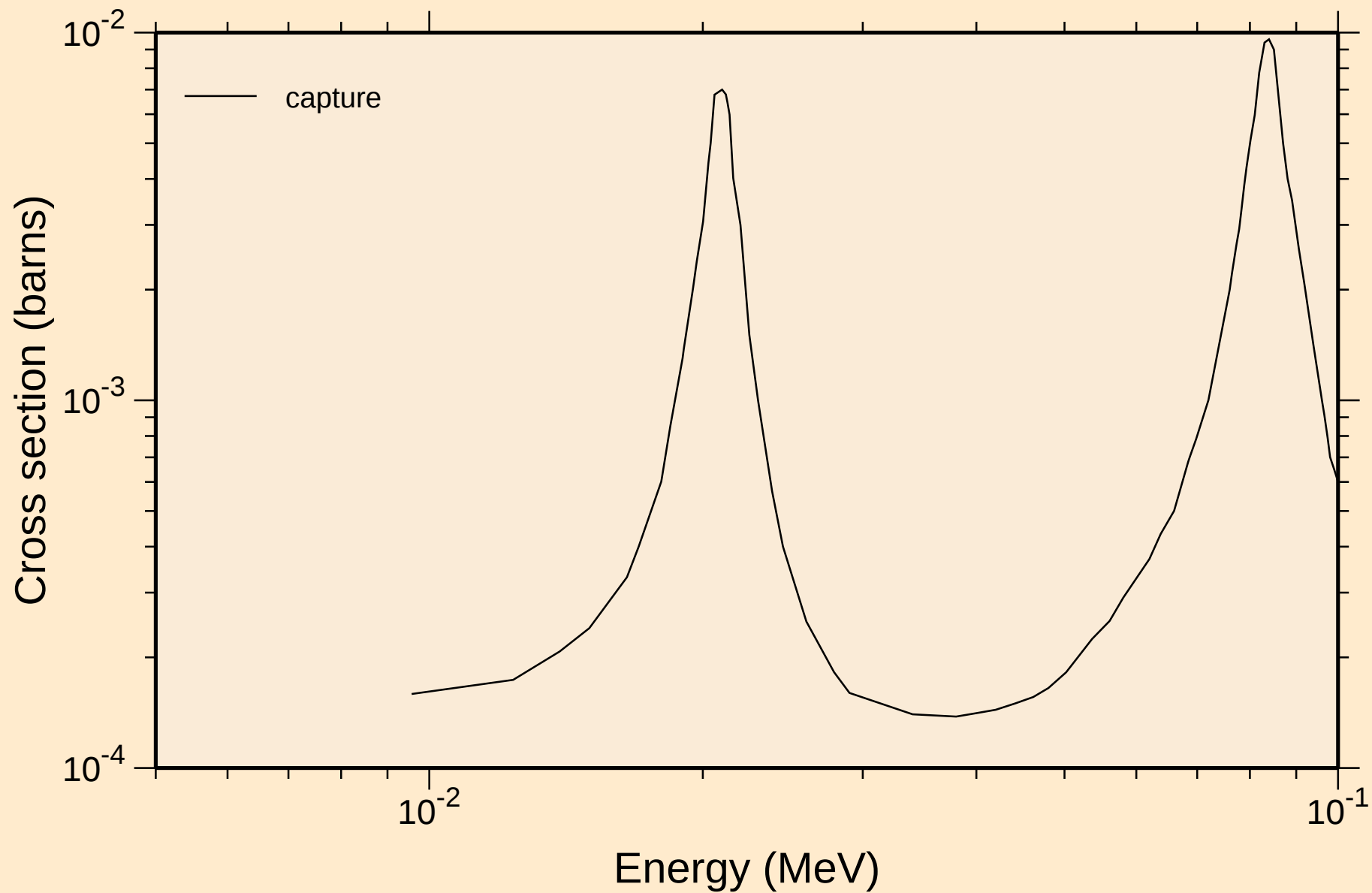
ENDF/B-VI MG-NAT resonance total cross section



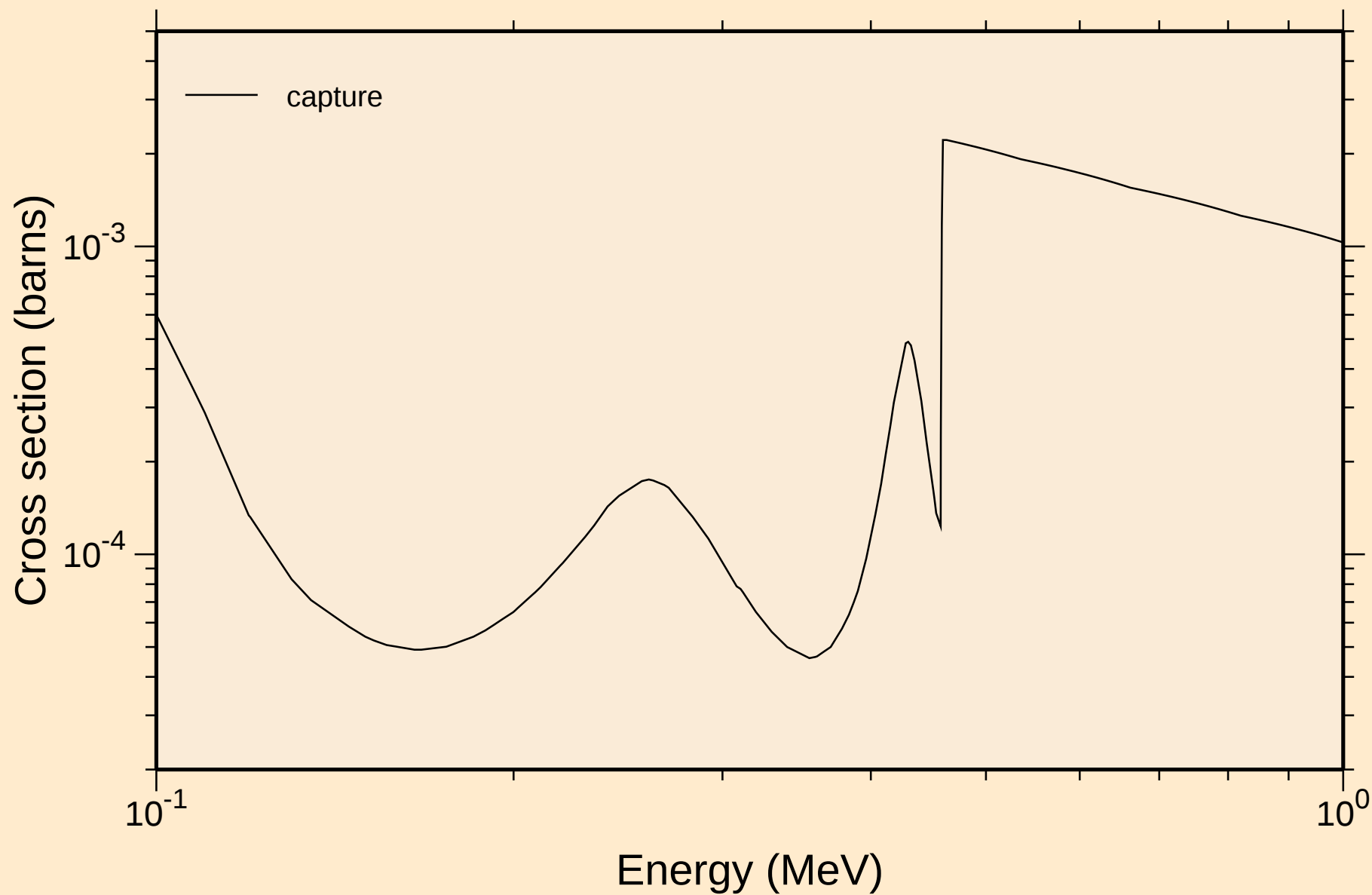
ENDF/B-VI MG-NAT resonance total cross section



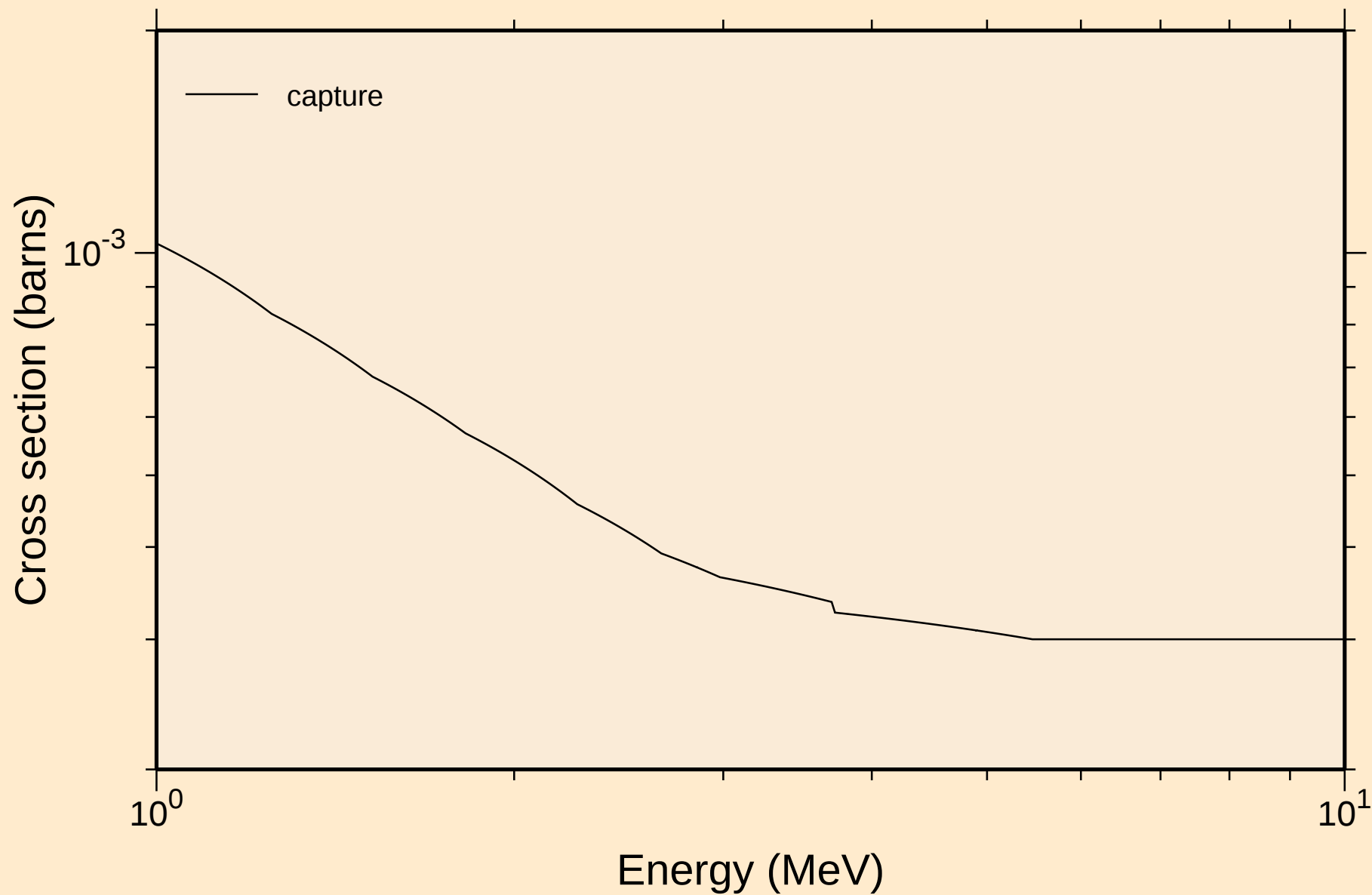
ENDF/B-VI MG-NAT
resonance absorption cross sections



ENDF/B-VI MG-NAT resonance absorption cross sections

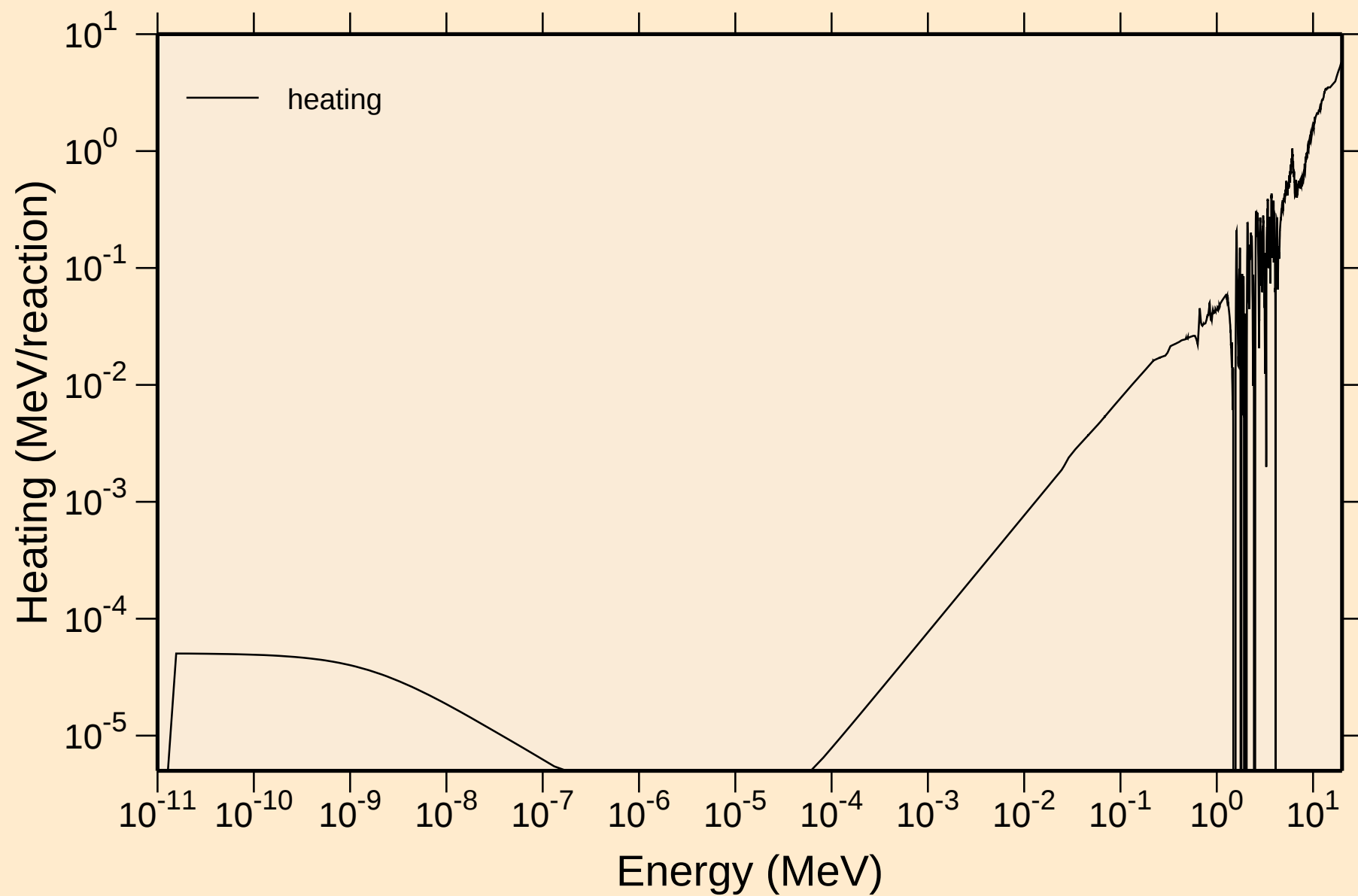


ENDF/B-VI MG-NAT resonance absorption cross sections

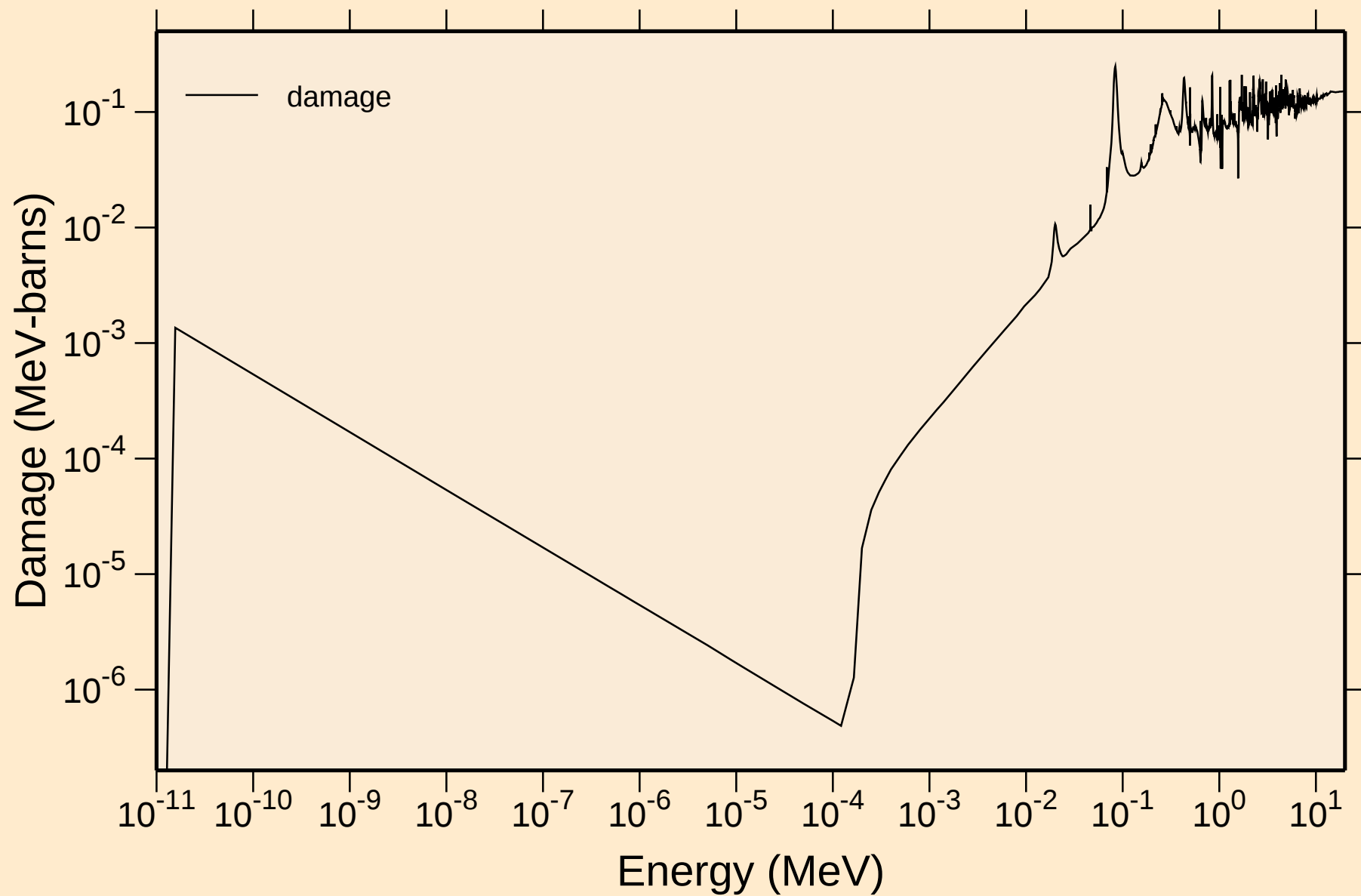


ENDF/B-VI MG-NAT

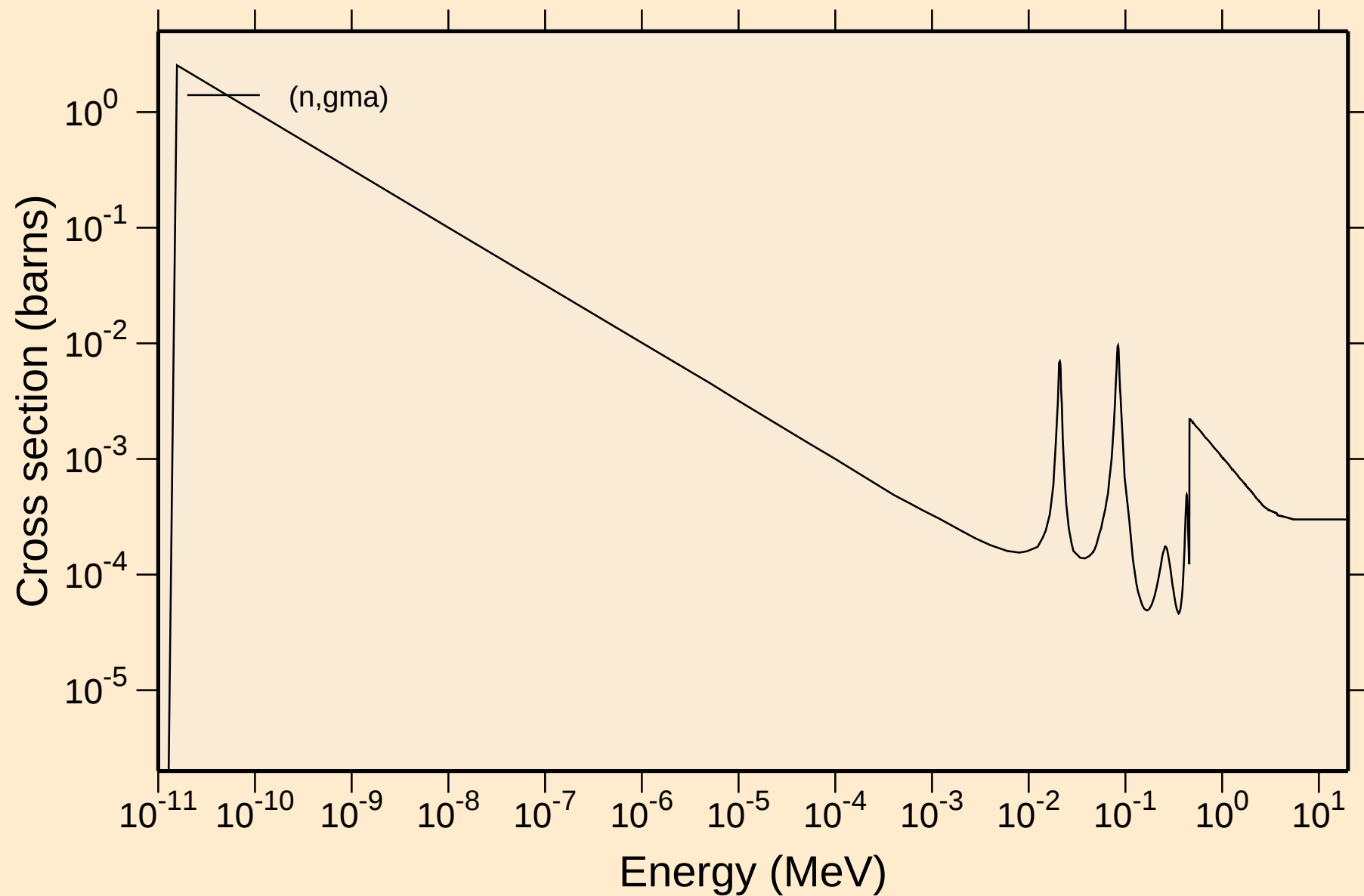
Heating



ENDF/B-VI MG-NAT Damage

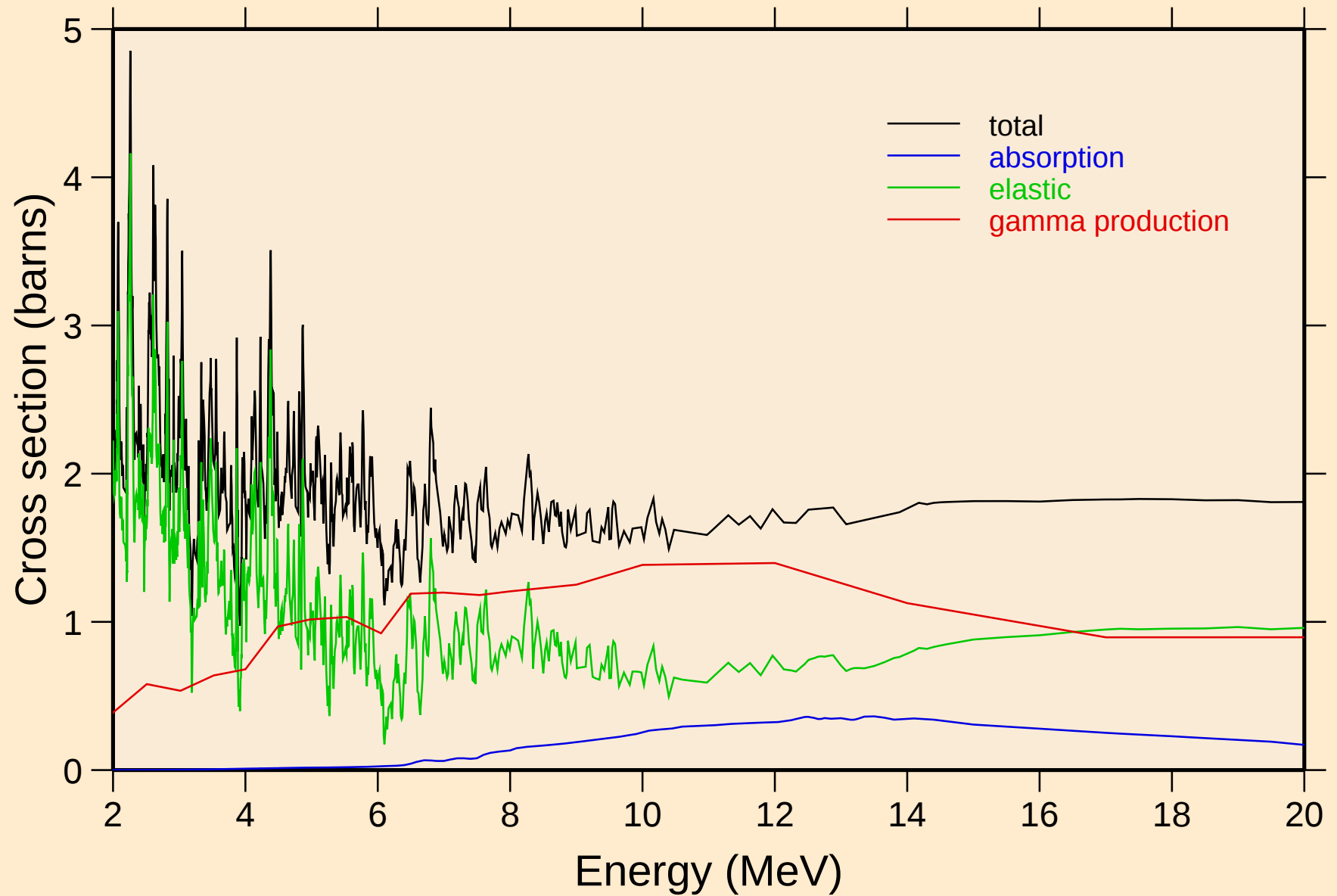


ENDF/B-VI MG-NAT
Non-threshold reactions

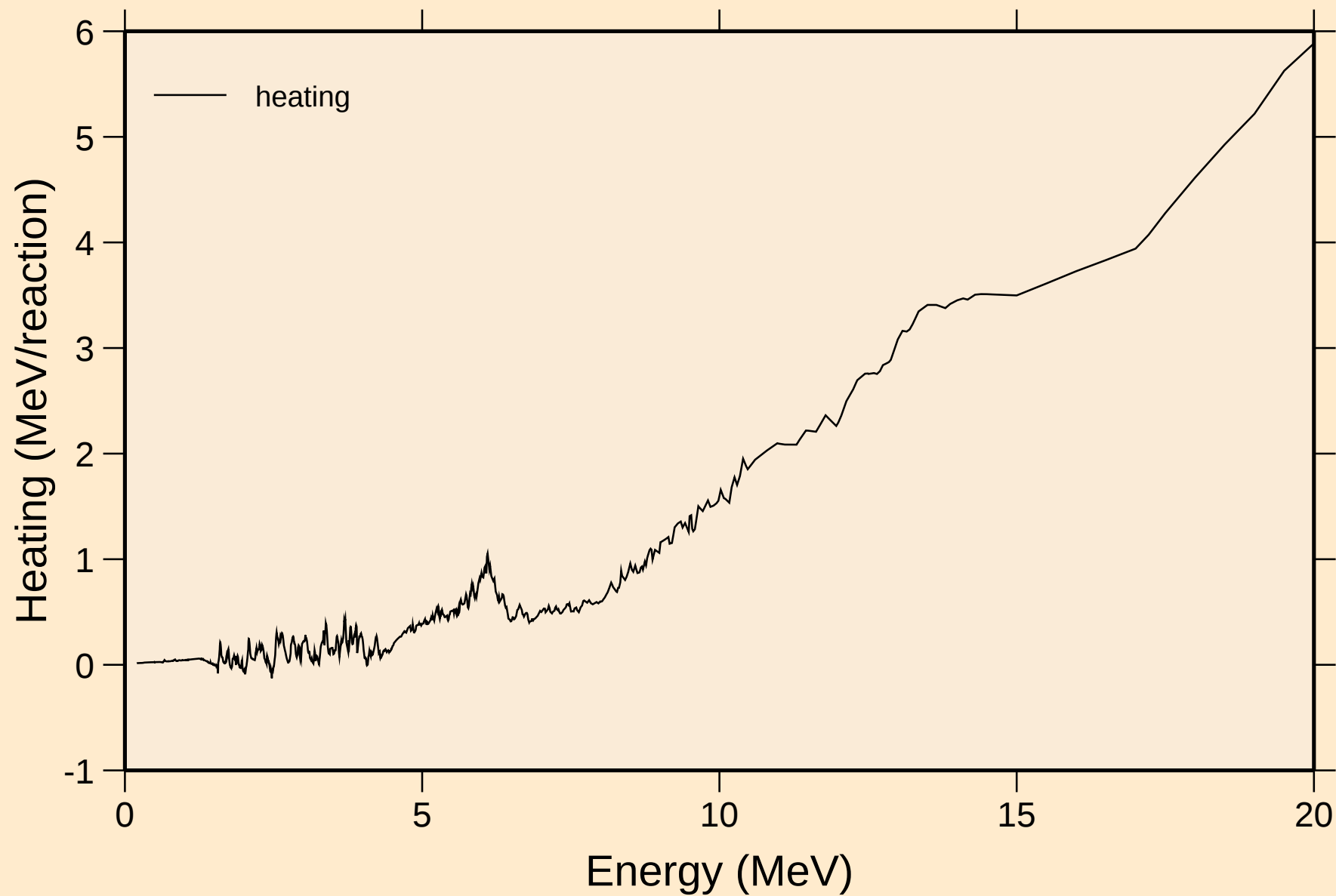


ENDF/B-VI MG-NAT

Principal cross sections

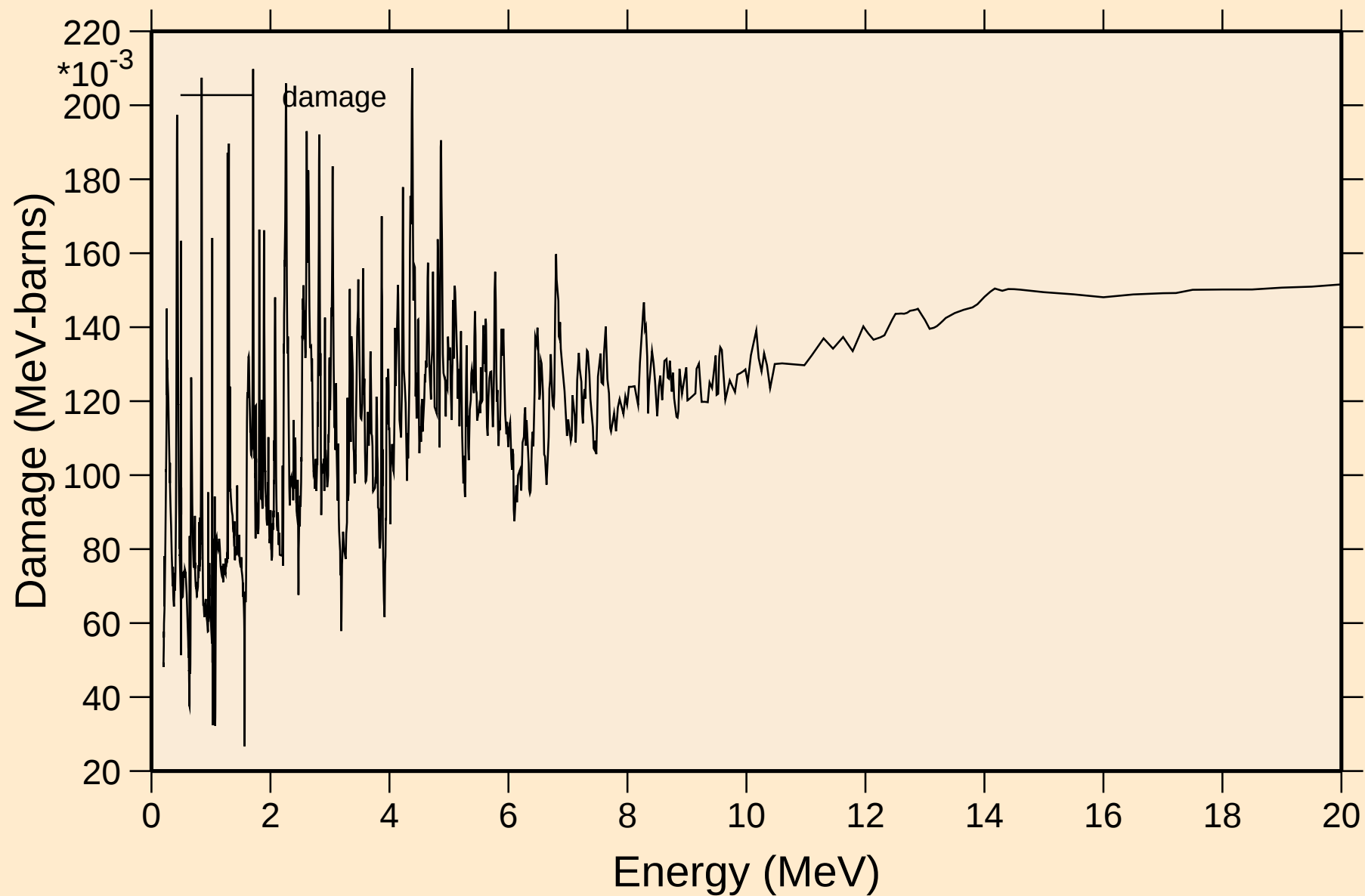


ENDF/B-VI MG-NAT Heating

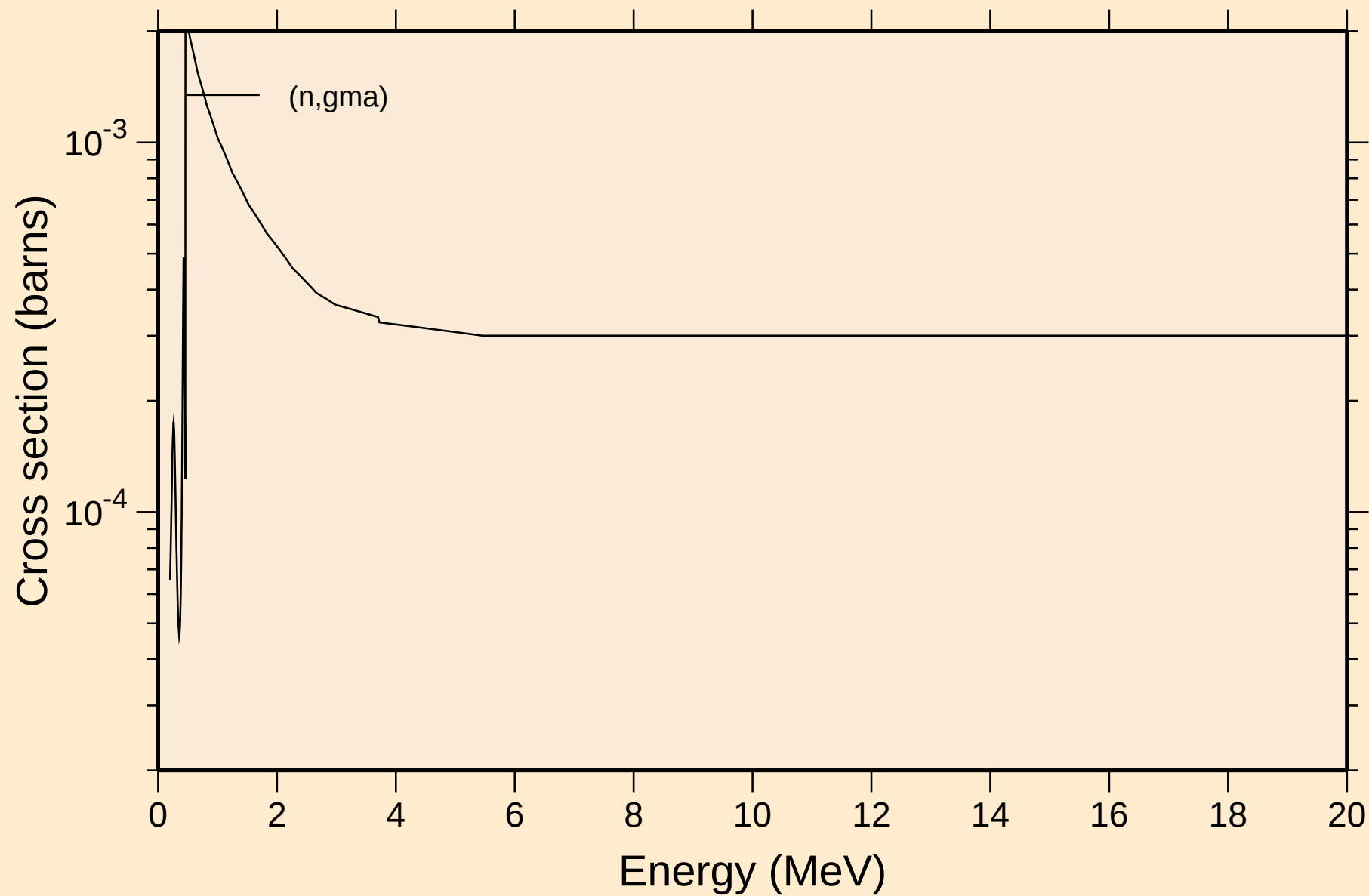


ENDF/B-VI MG-NAT

Damage

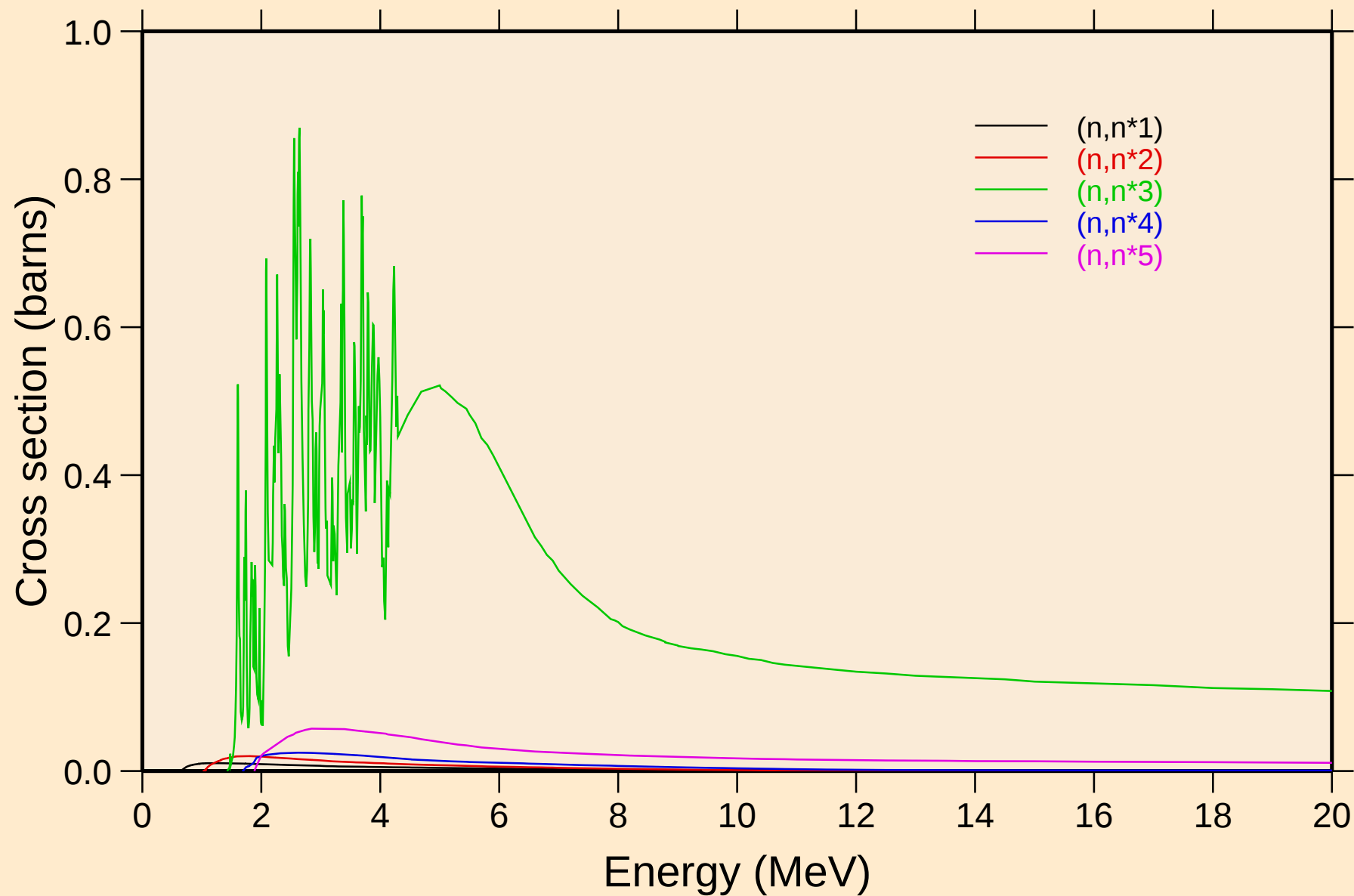


ENDF/B-VI MG-NAT
Non-threshold reactions



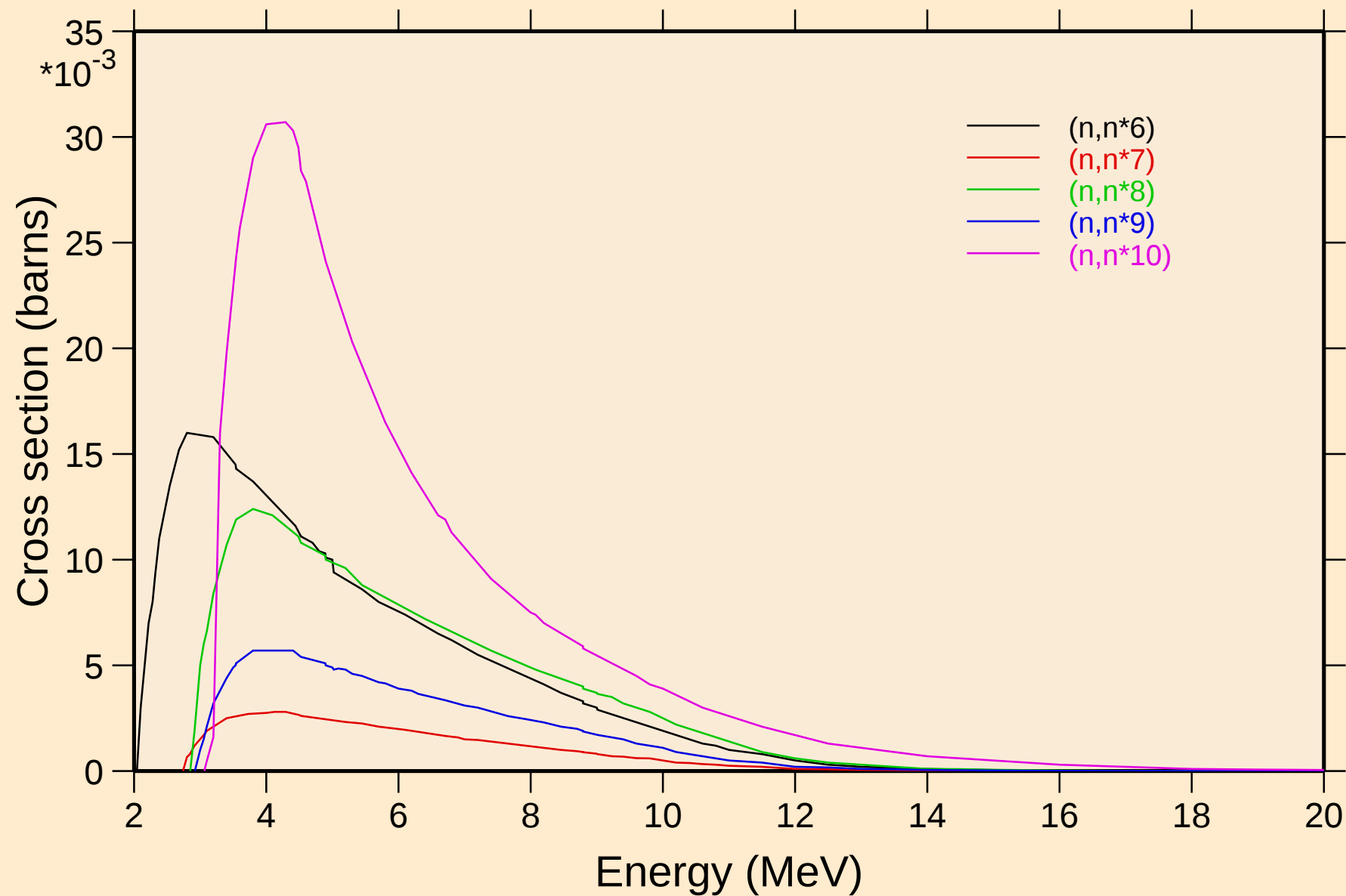
ENDF/B-VI MG-NAT

Inelastic levels



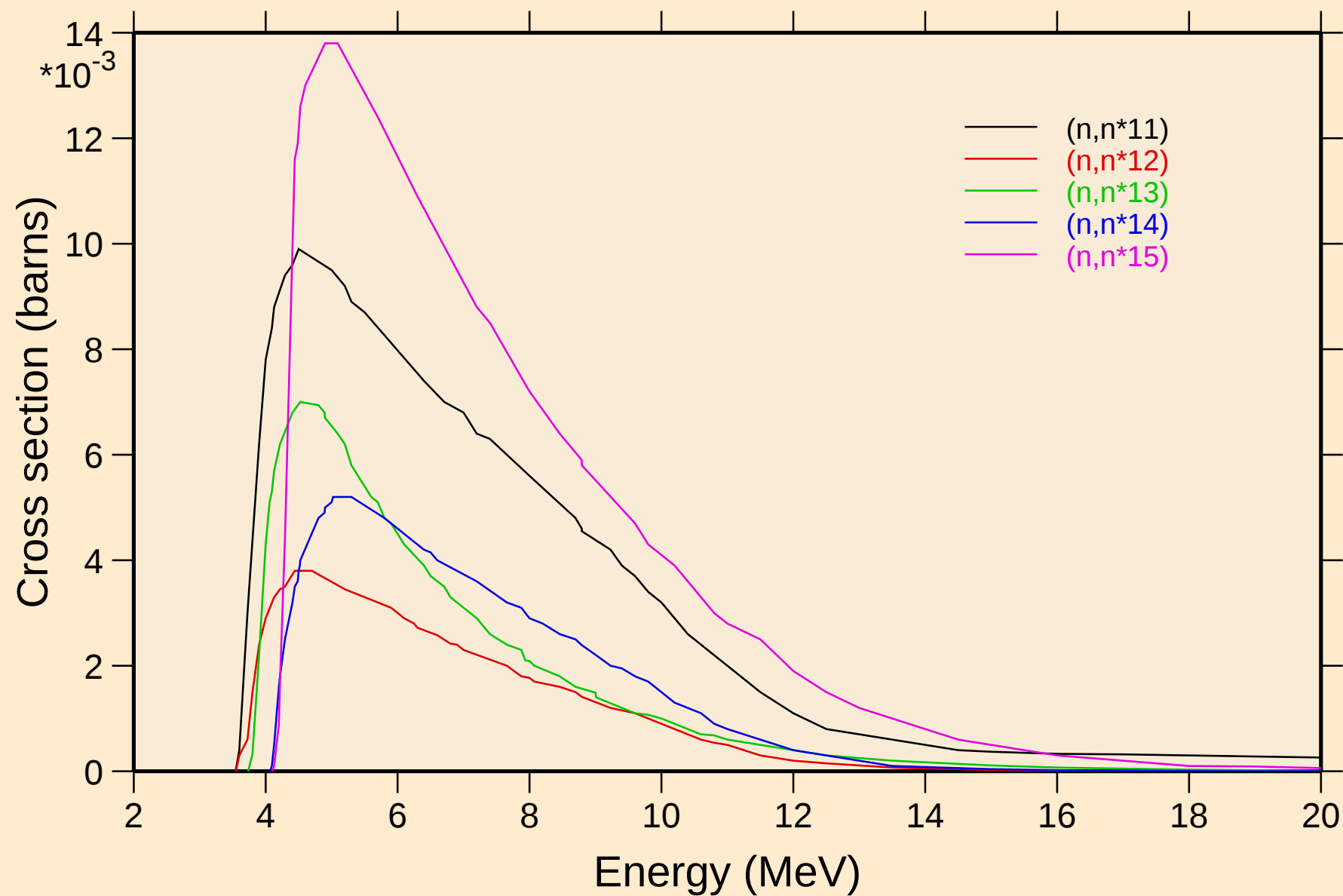
ENDF/B-VI MG-NAT

Inelastic levels



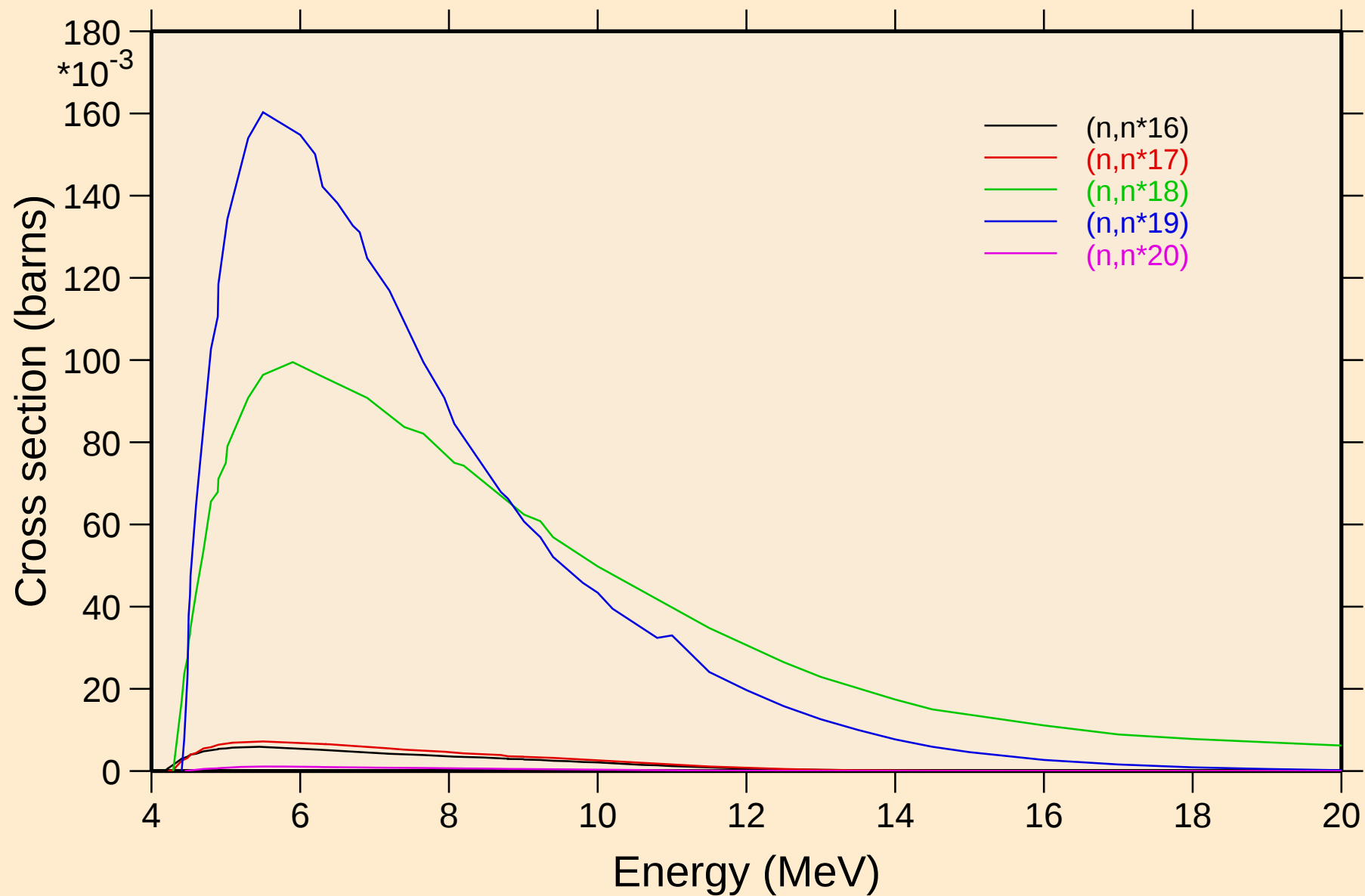
ENDF/B-VI MG-NAT

Inelastic levels



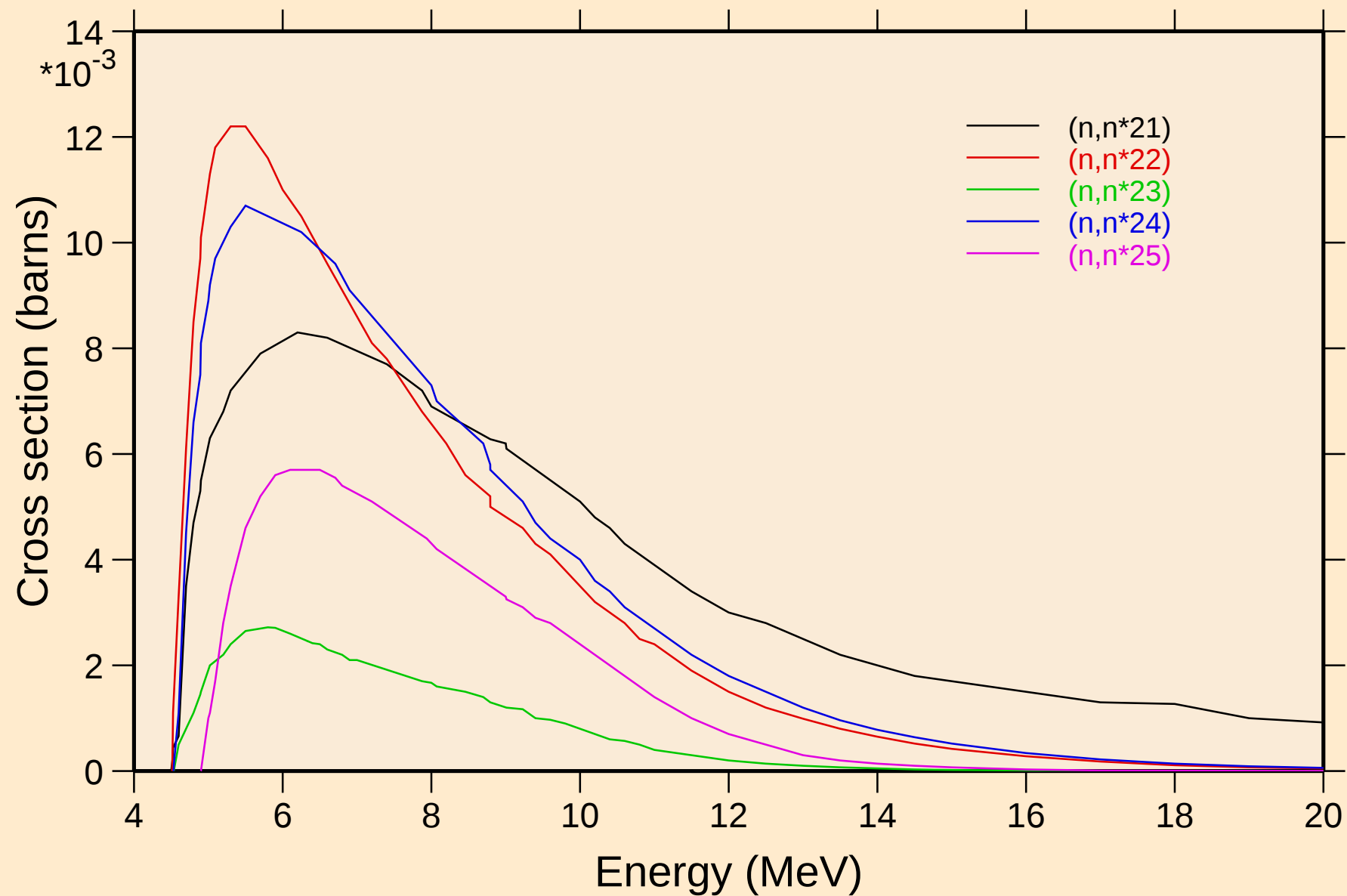
ENDF/B-VI MG-NAT

Inelastic levels



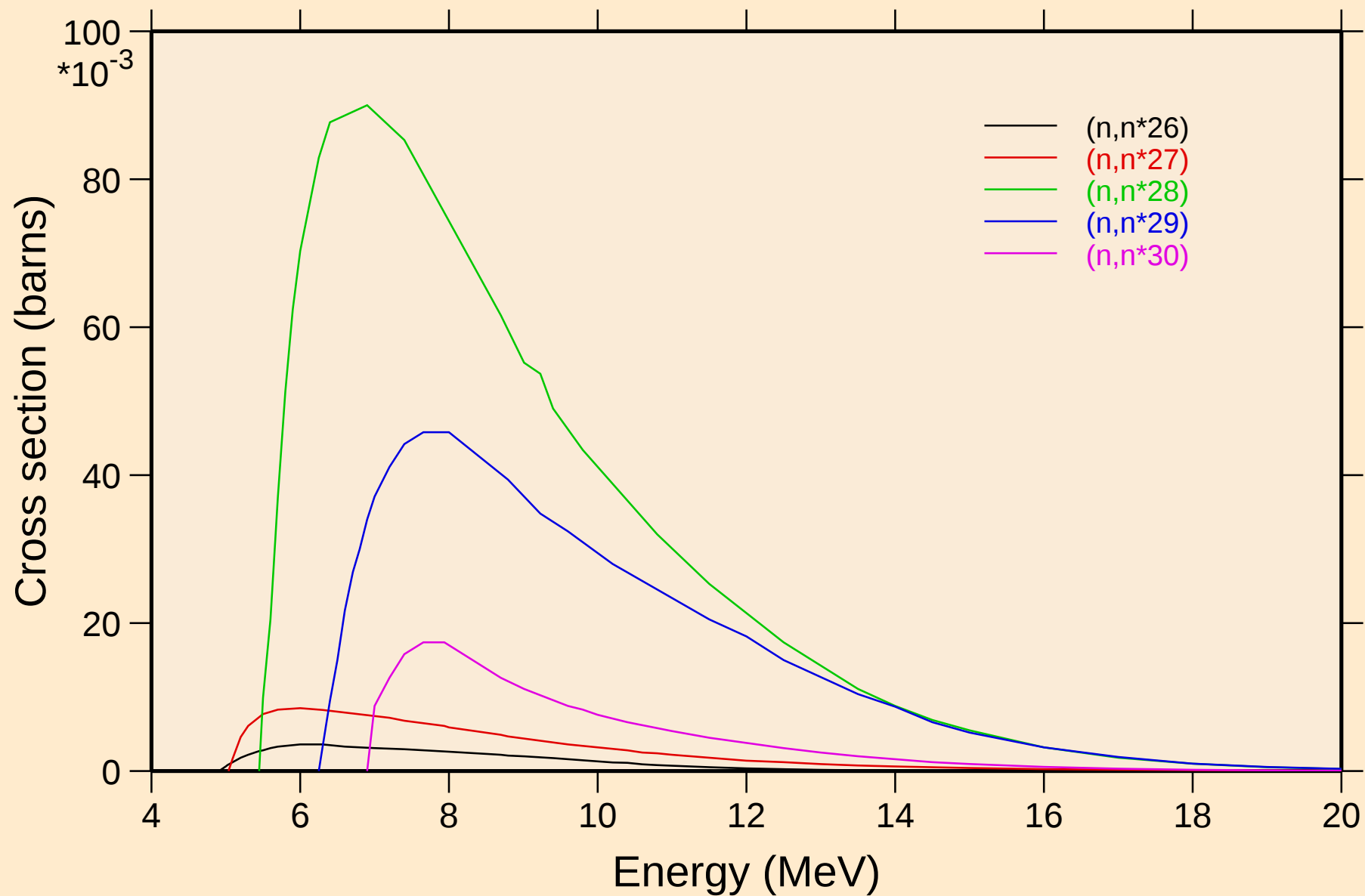
ENDF/B-VI MG-NAT

Inelastic levels



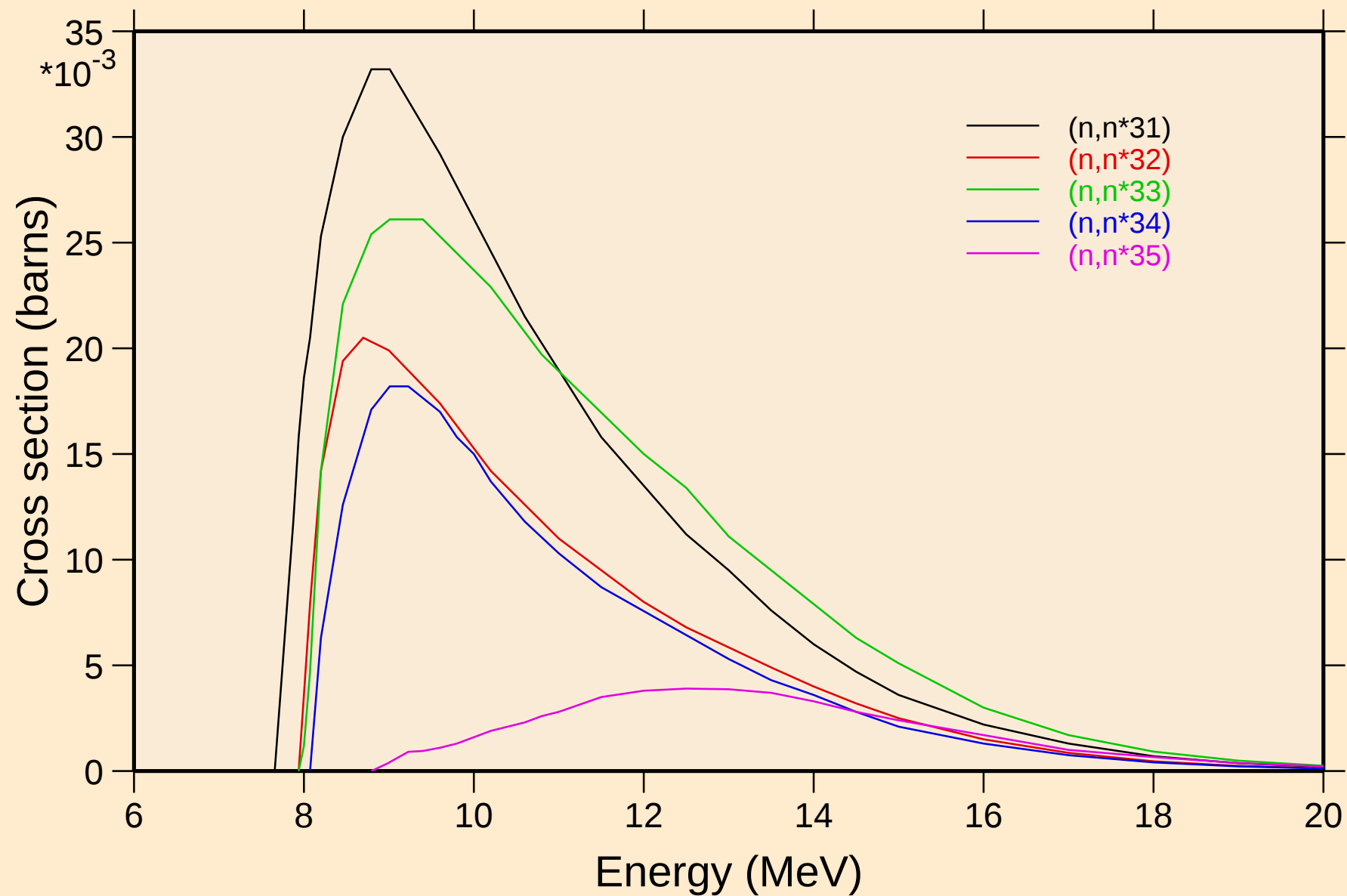
ENDF/B-VI MG-NAT

Inelastic levels



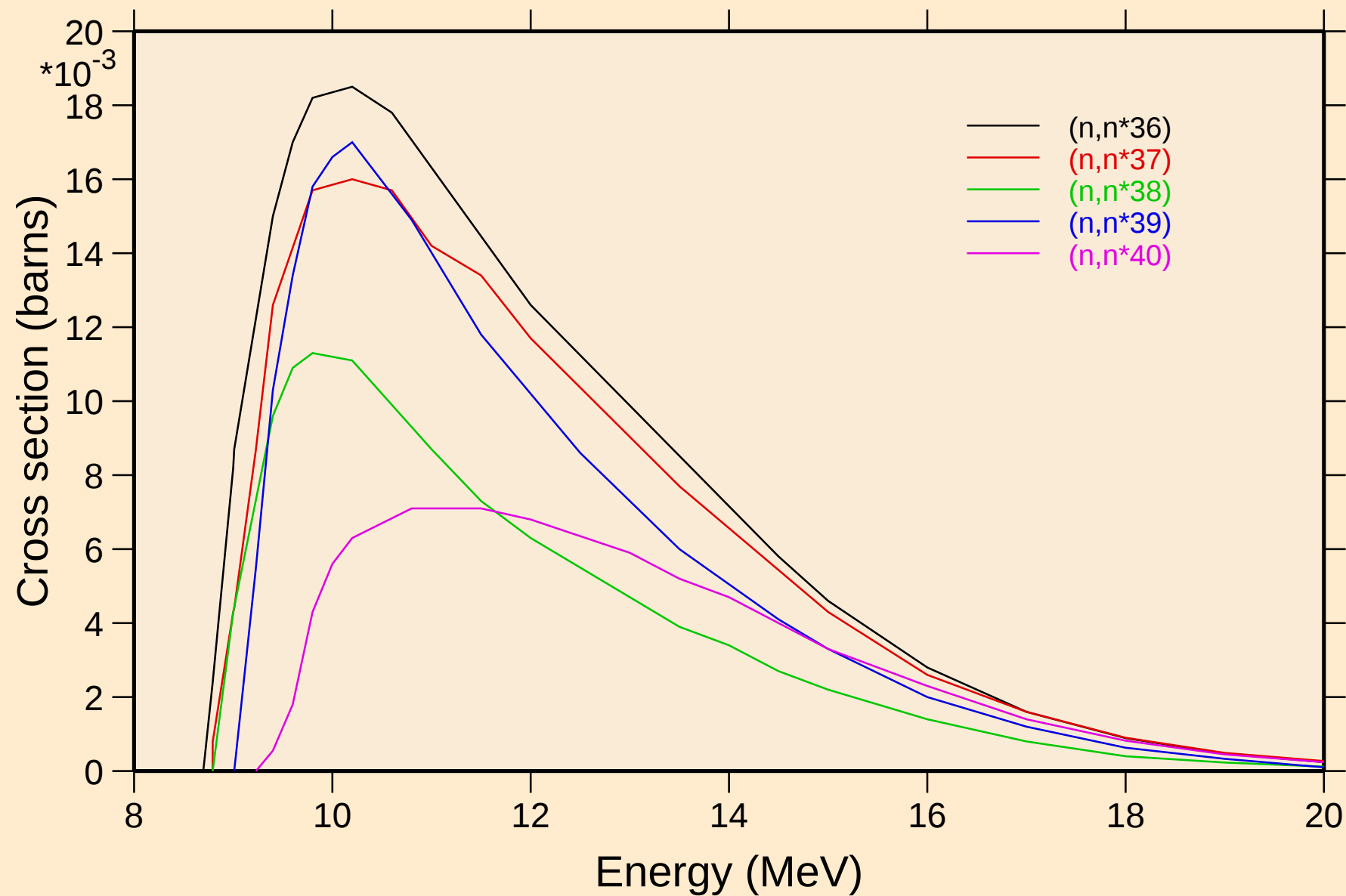
ENDF/B-VI MG-NAT

Inelastic levels



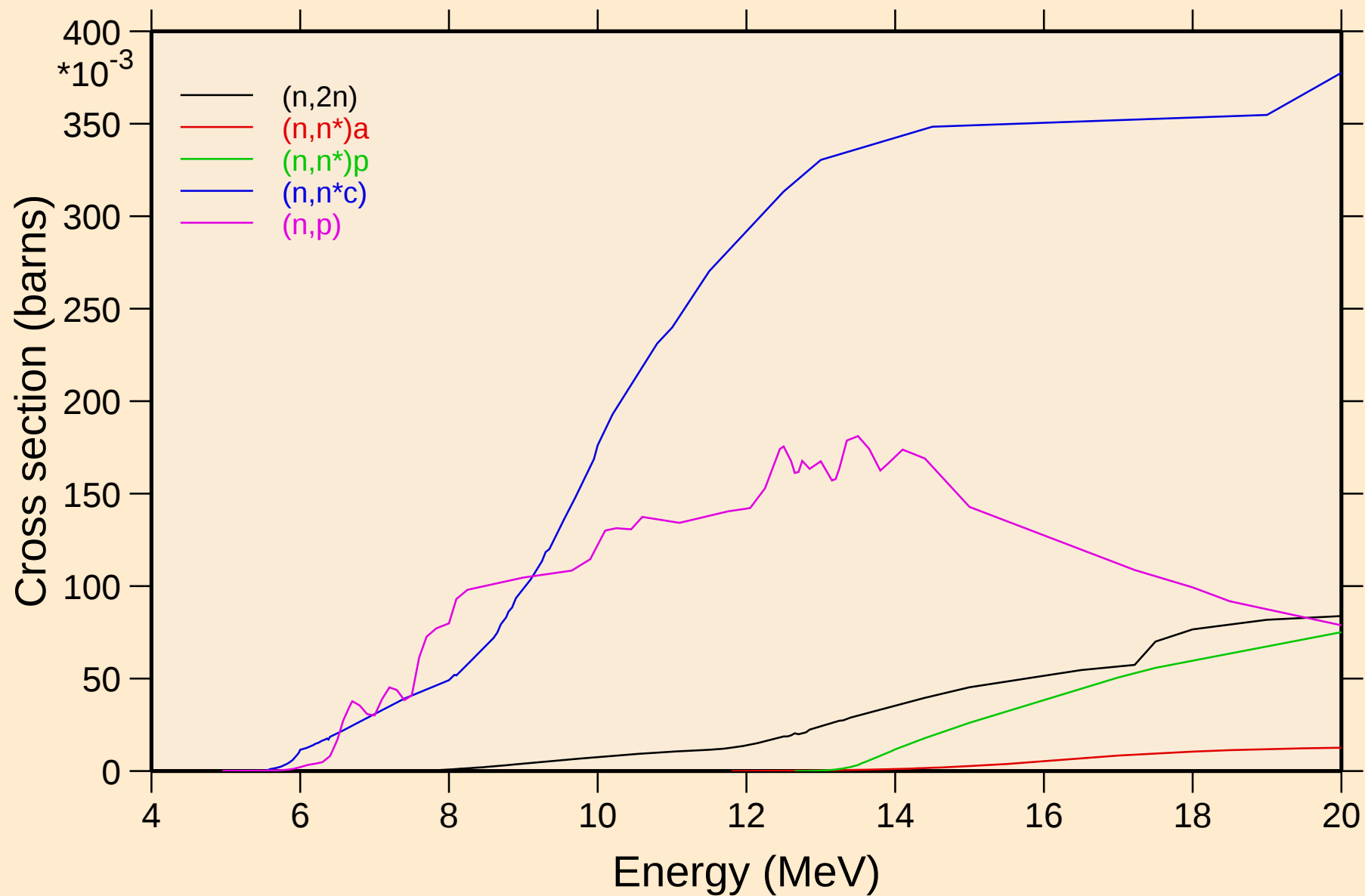
ENDF/B-VI MG-NAT

Inelastic levels



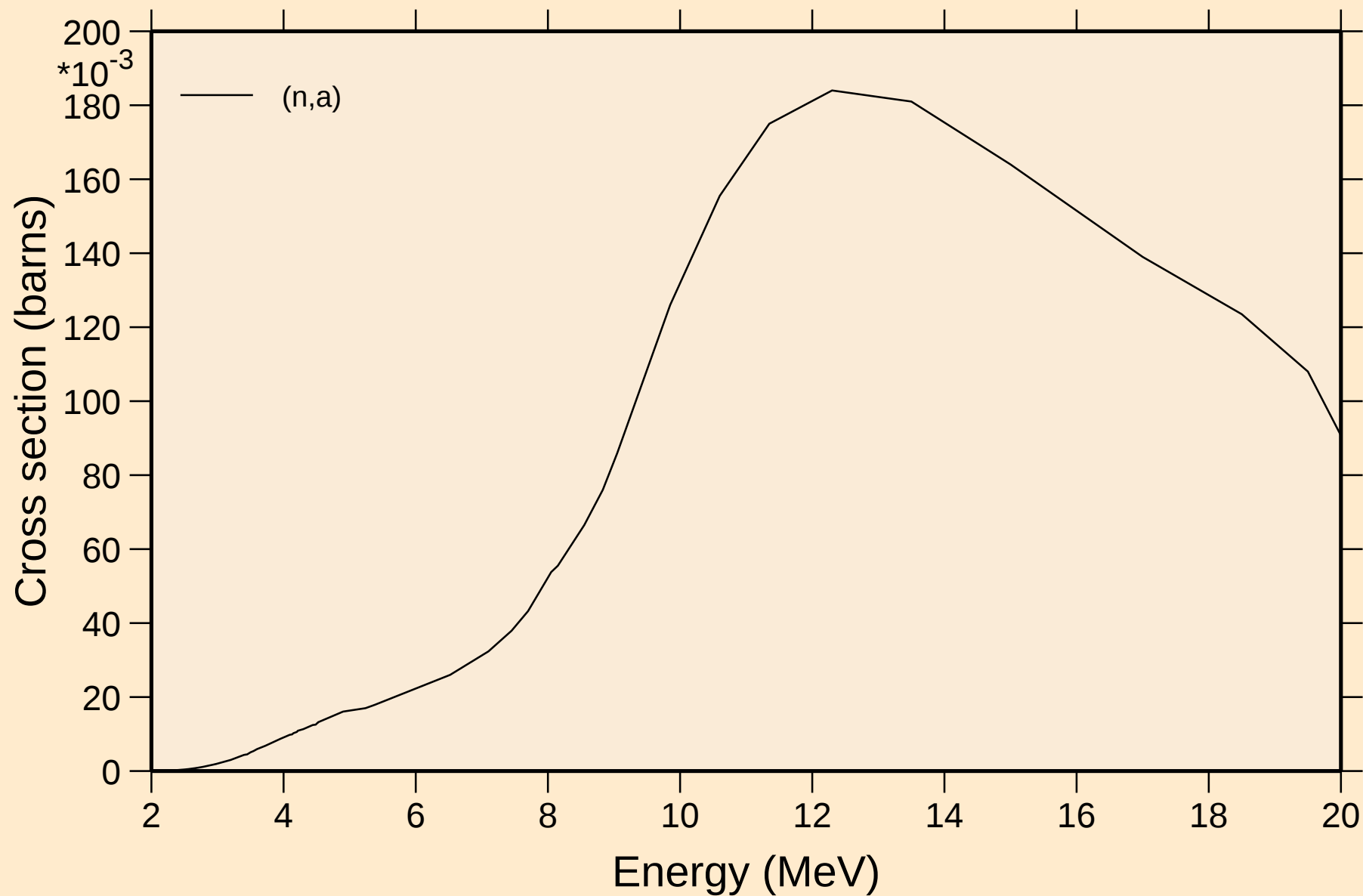
ENDF/B-VI MG-NAT

Threshold reactions



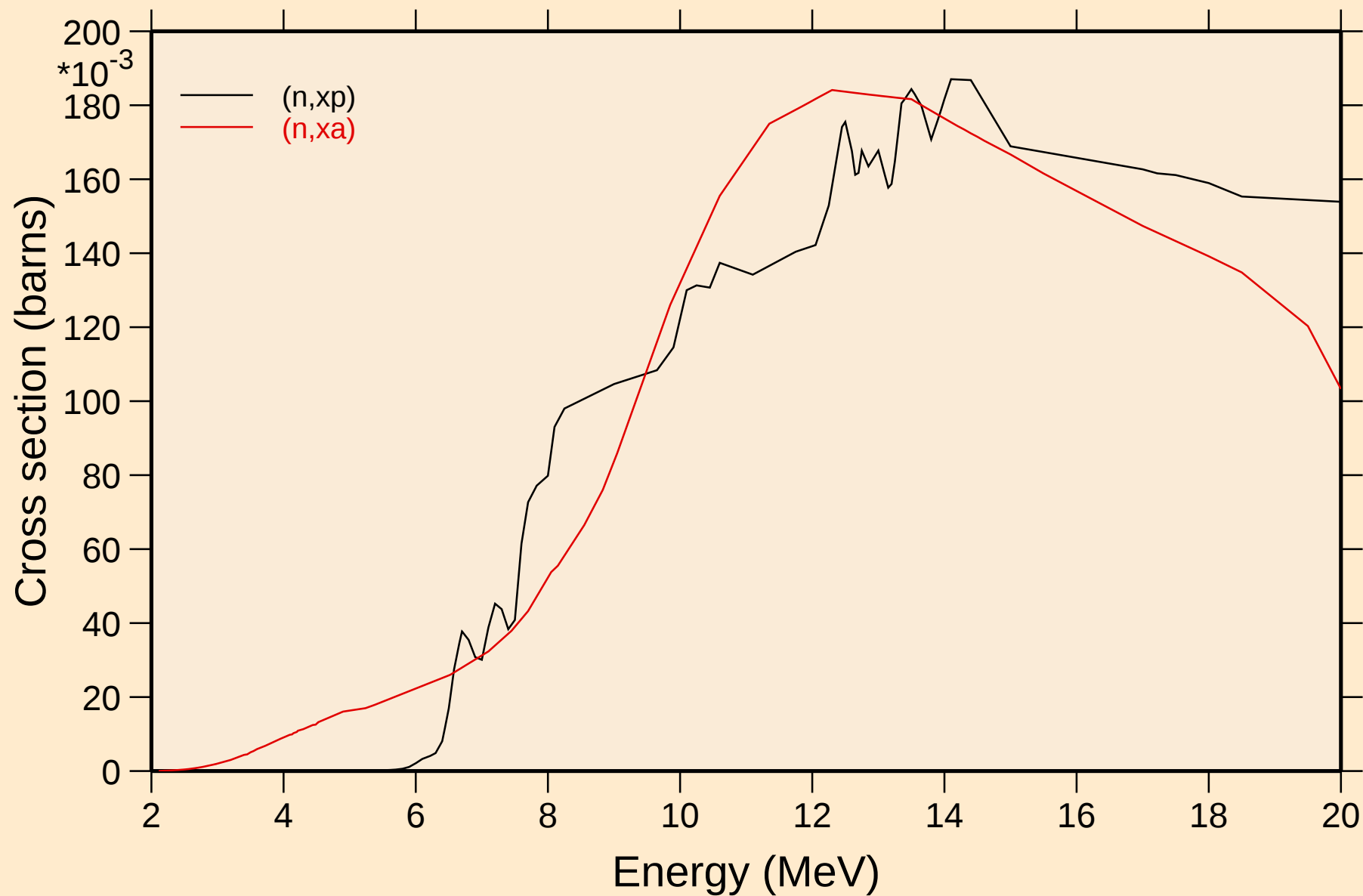
ENDF/B-VI MG-NAT

Threshold reactions

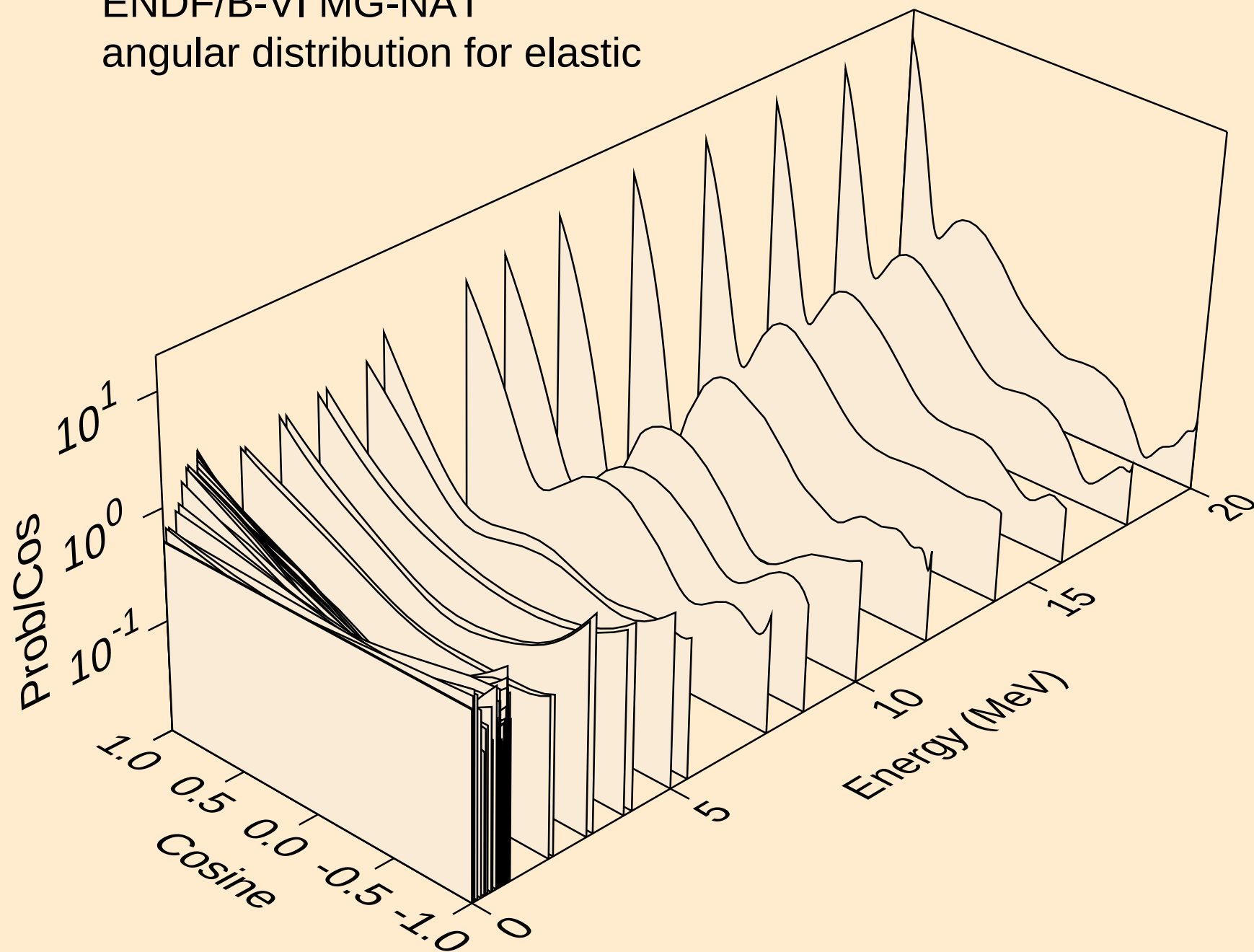


ENDF/B-VI MG-NAT

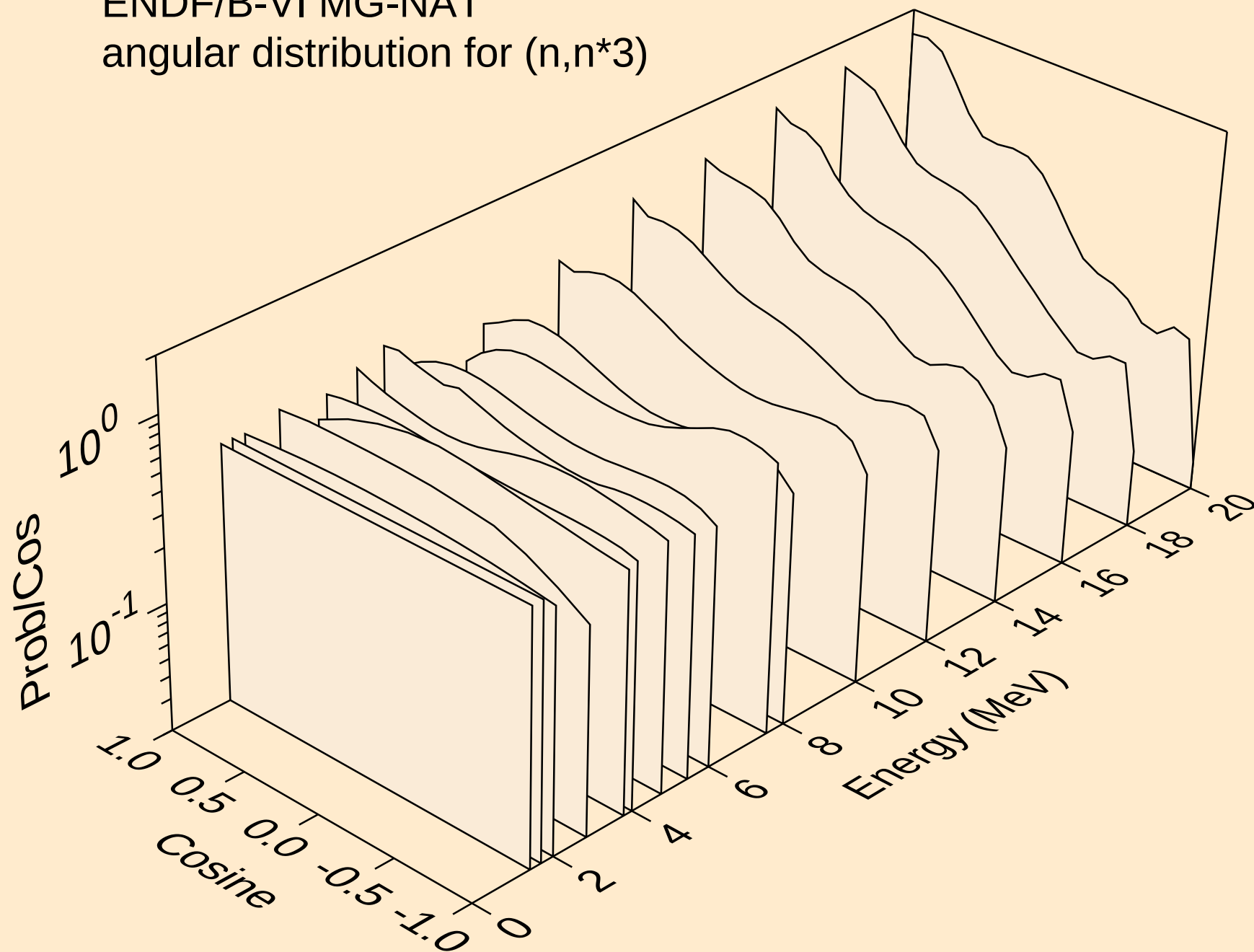
Threshold reactions



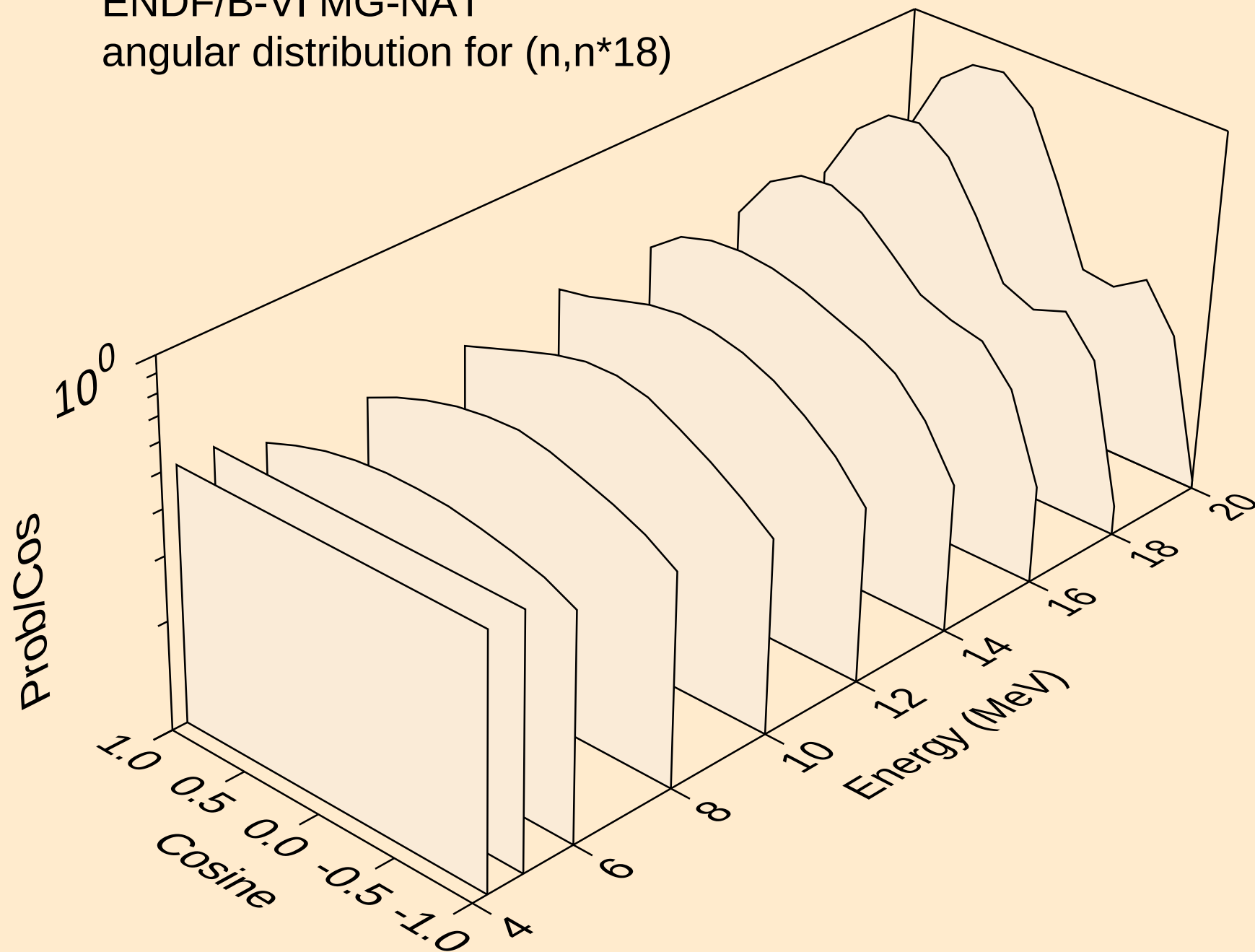
ENDF/B-VI MG-NAT
angular distribution for elastic



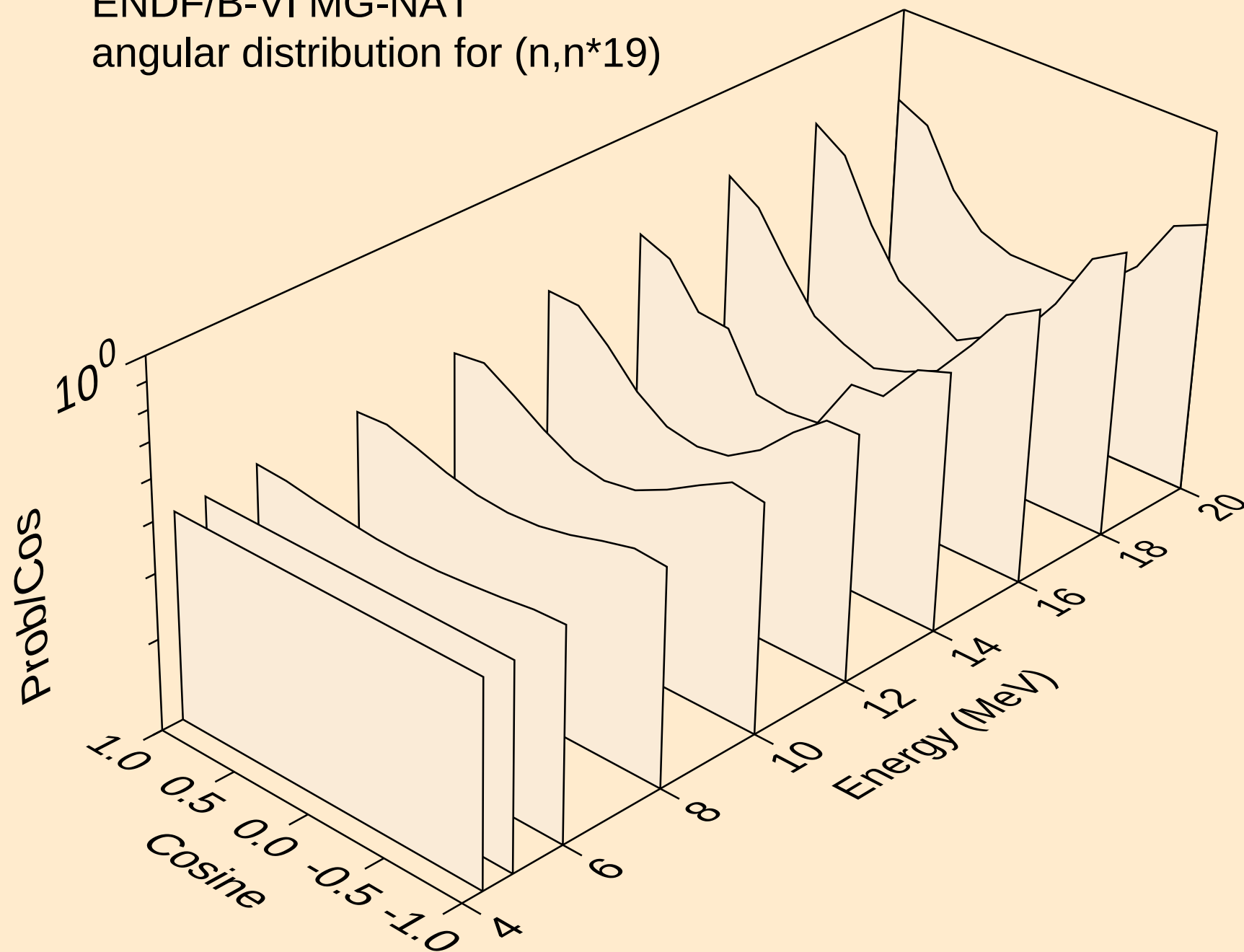
ENDF/B-VI MG-NAT
angular distribution for (n,n*3)



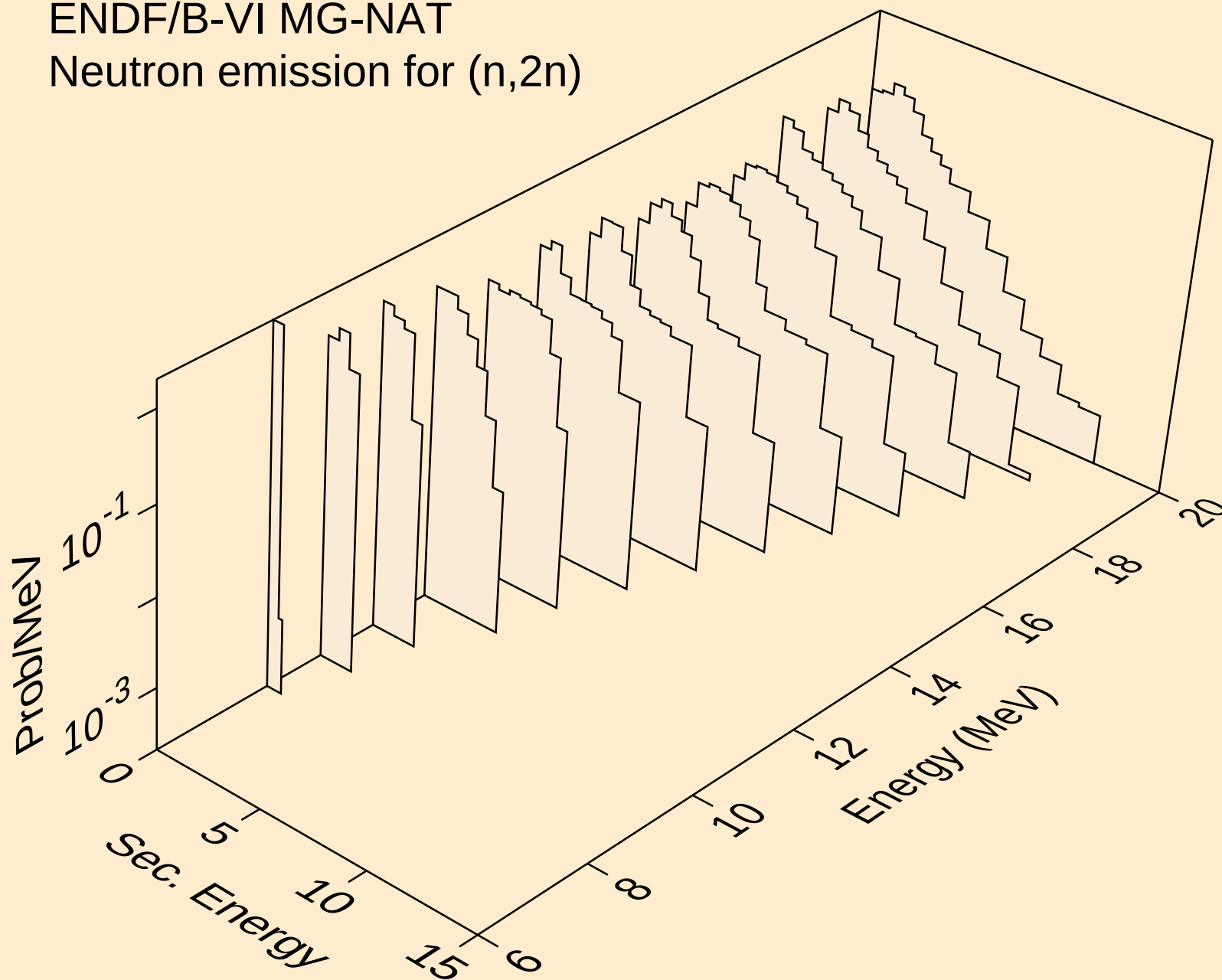
ENDF/B-VI MG-NAT
angular distribution for (n,n*18)



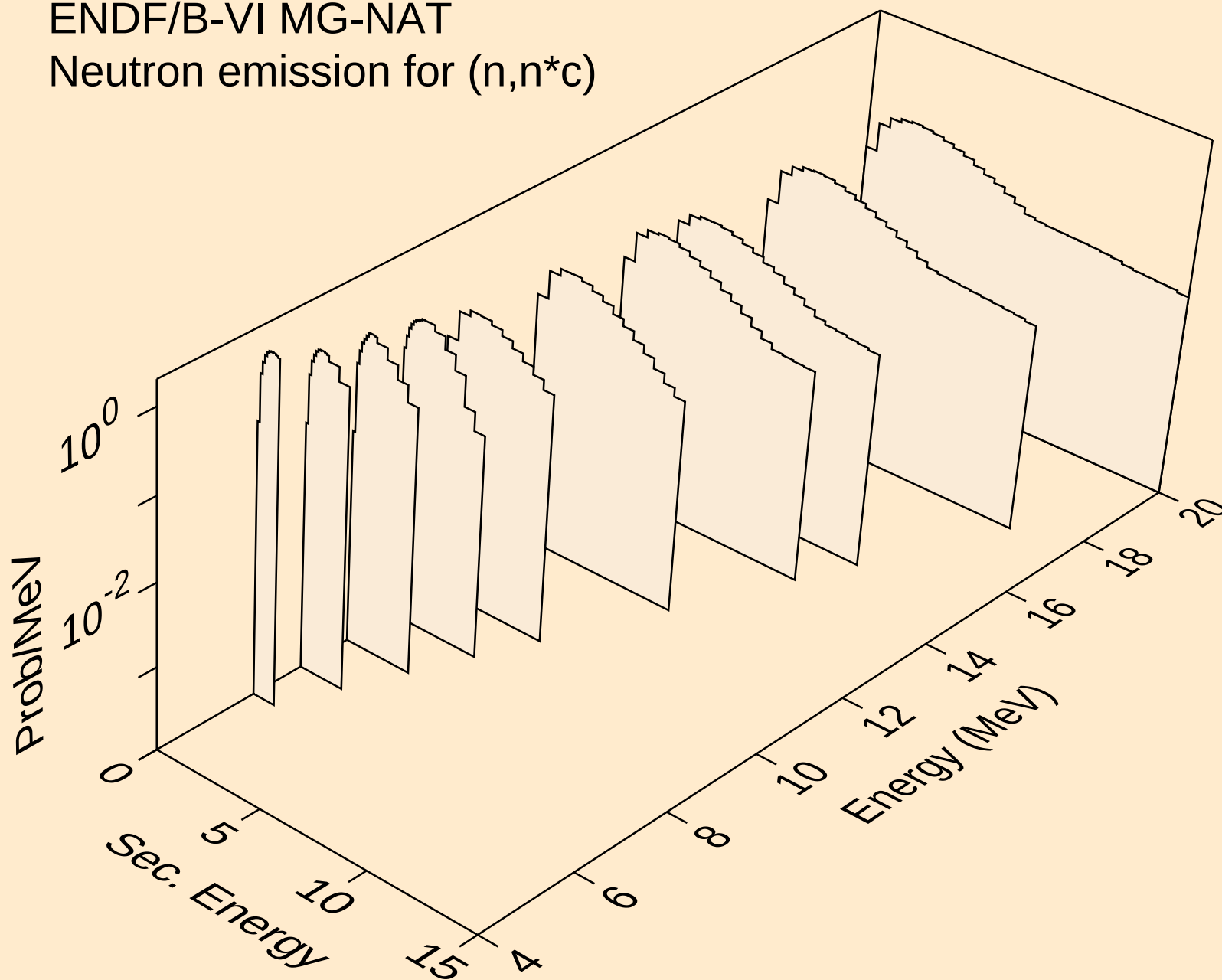
ENDF/B-VI MG-NAT
angular distribution for (n,n*19)



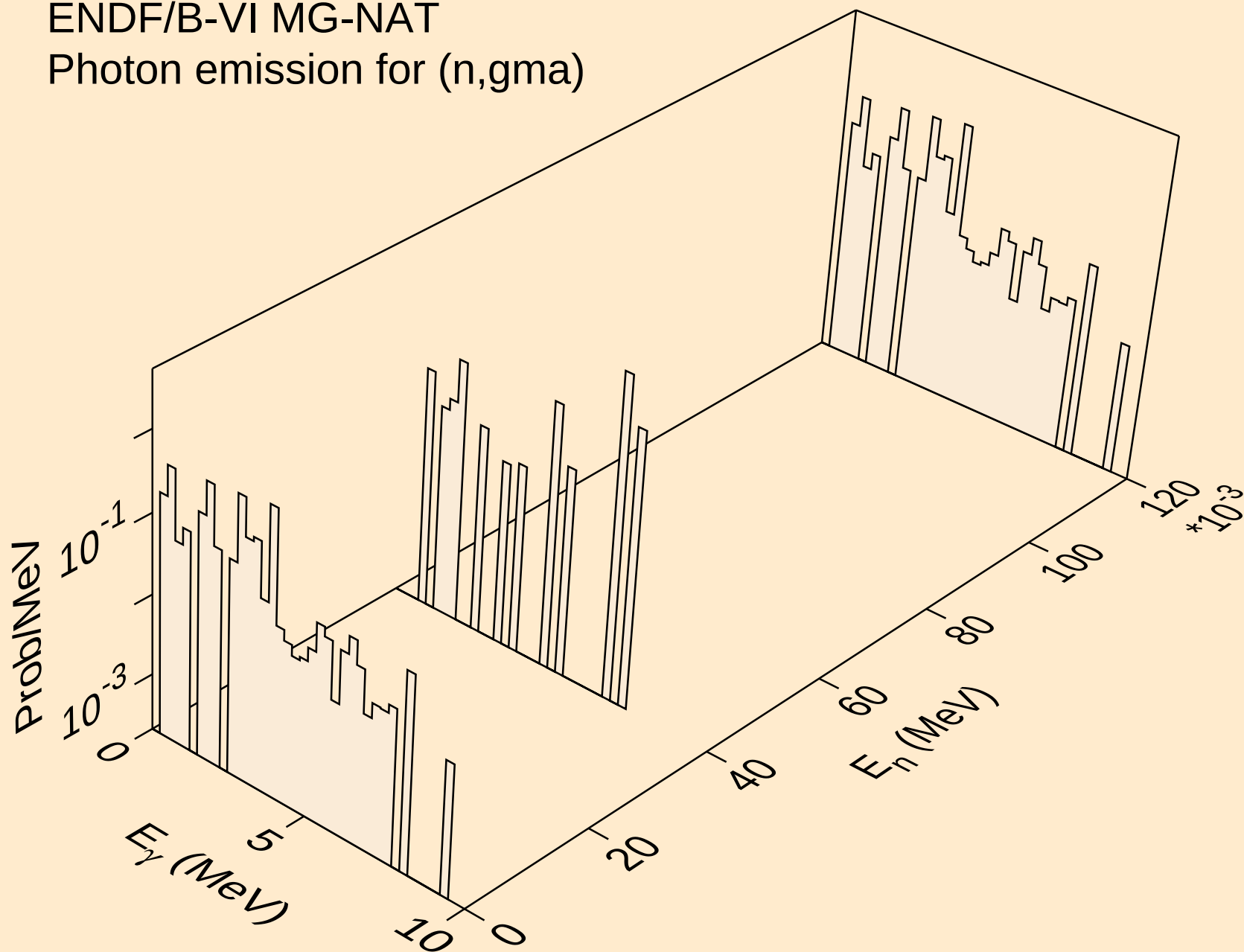
ENDF/B-VI MG-NAT
Neutron emission for (n,2n)



ENDF/B-VI MG-NAT
Neutron emission for (n,n*c)

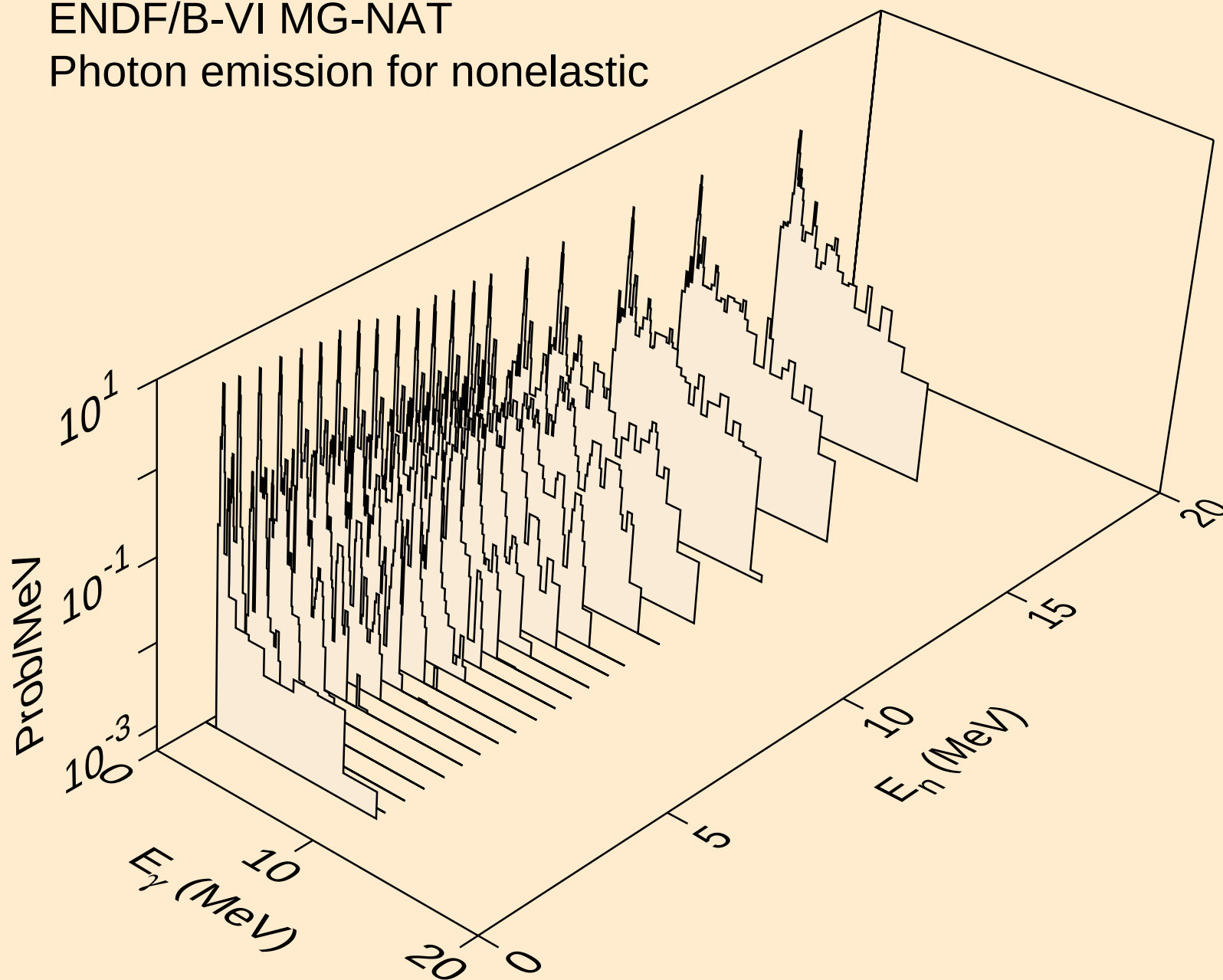


ENDF/B-VI MG-NAT
Photon emission for (n,gma)

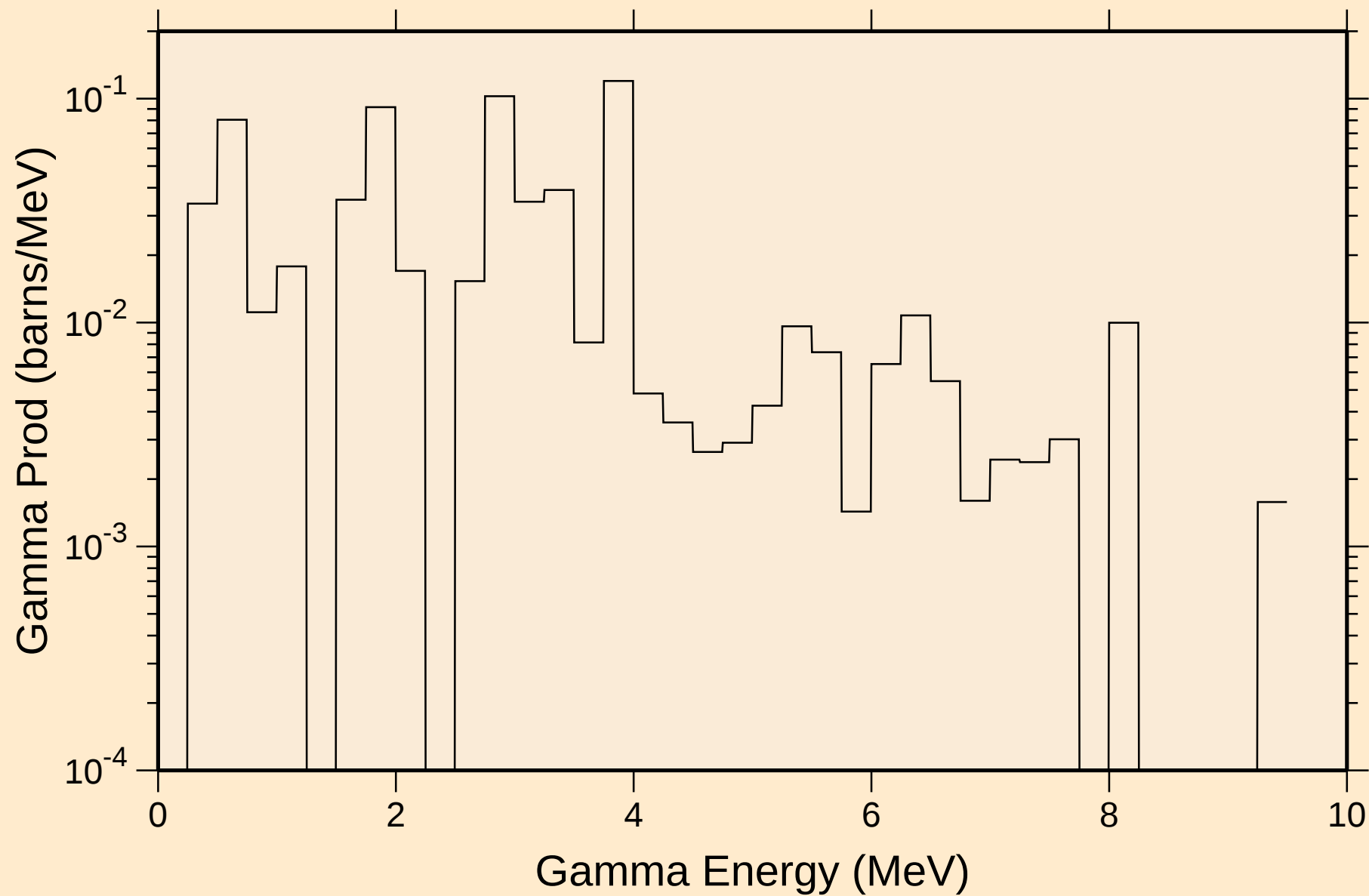


ENDF/B-VI MG-NAT

Photon emission for nonelastic



ENDF/B-VI MG-NAT
thermal capture photon spectrum



ENDF/B-VI MG-NAT
14 MeV photon spectrum

