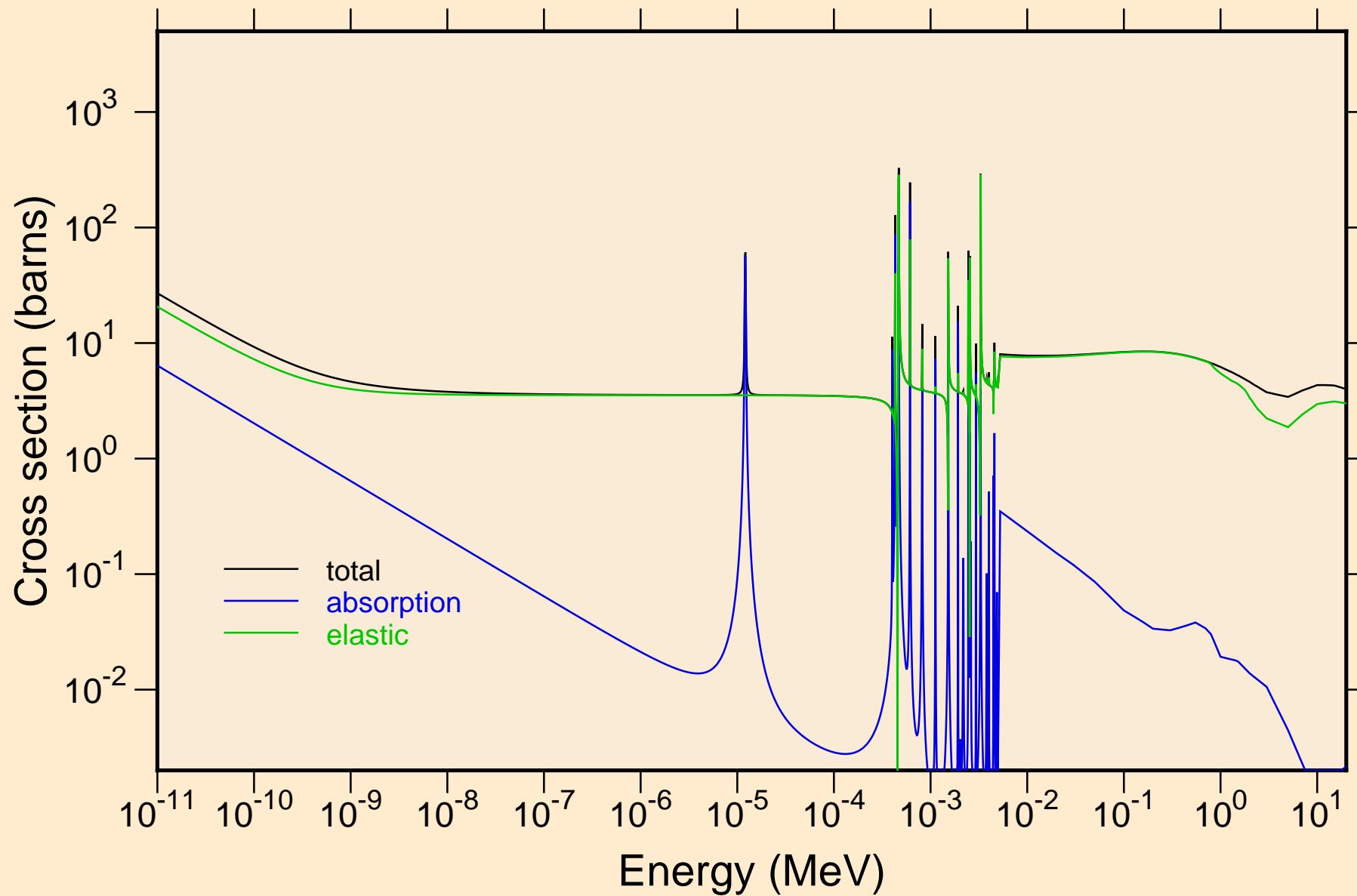
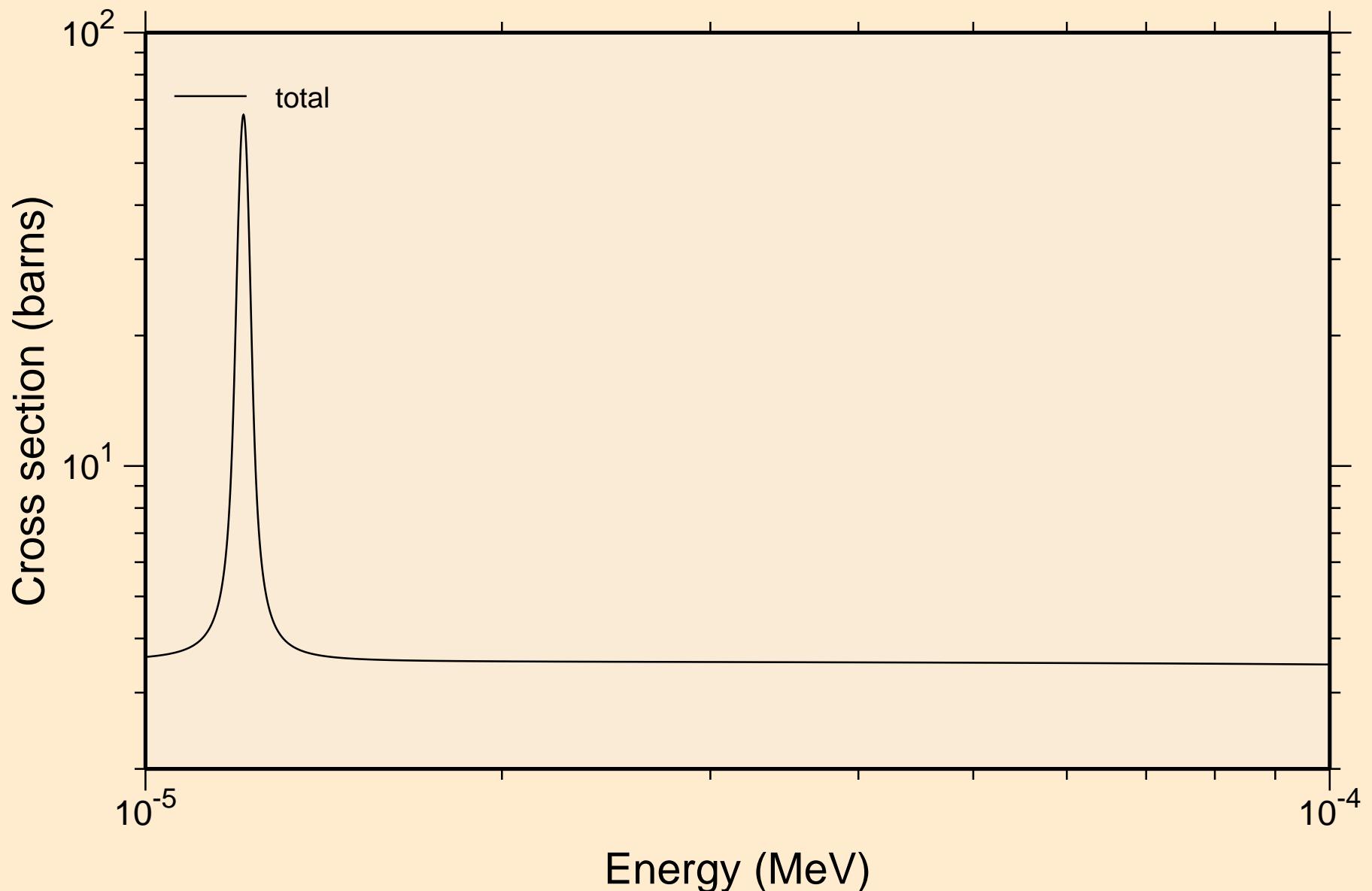


# ENDF/B-V MO-98

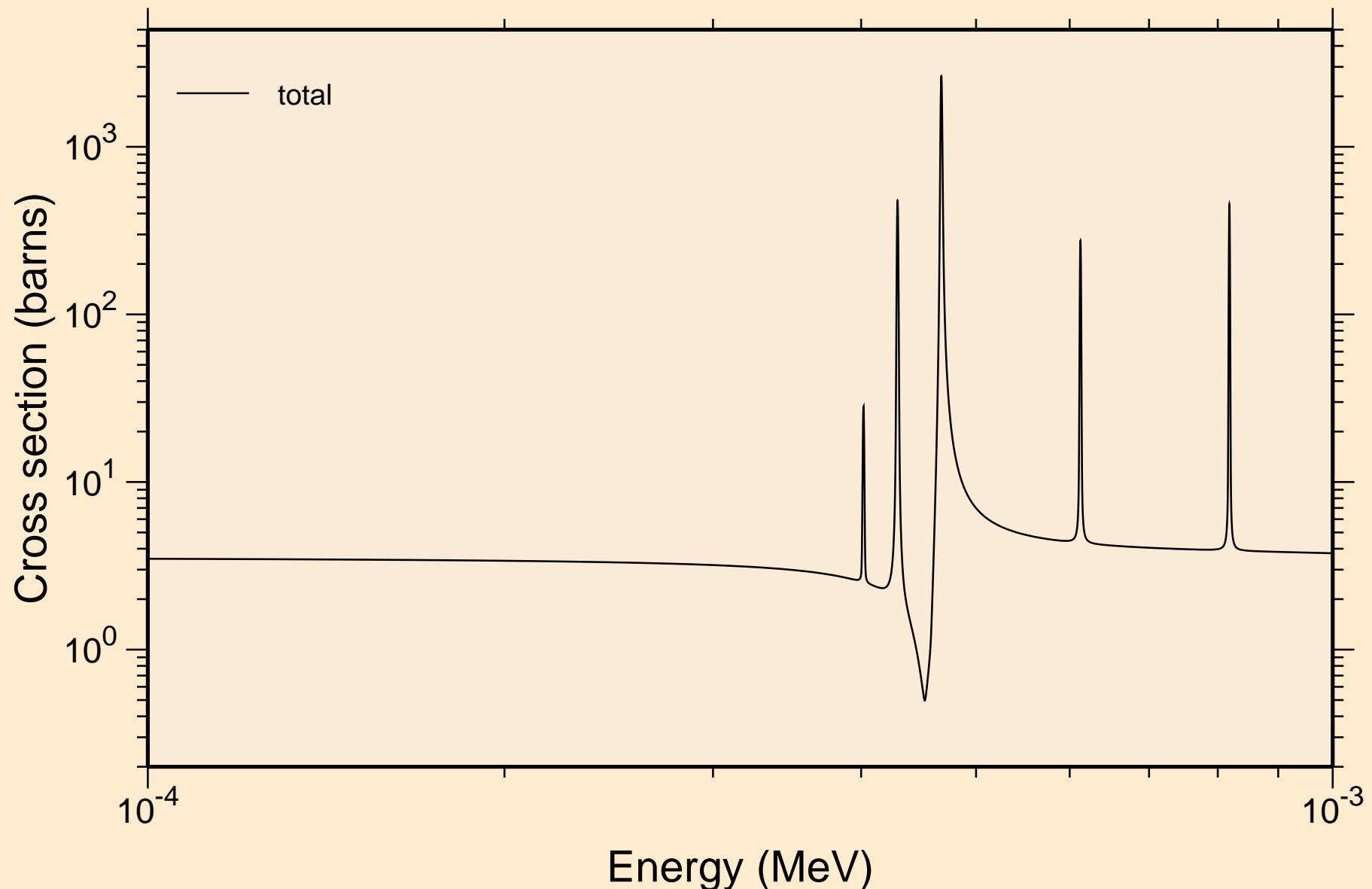
## Principal cross sections



ENDF/B-V MO-98  
resonance total cross section

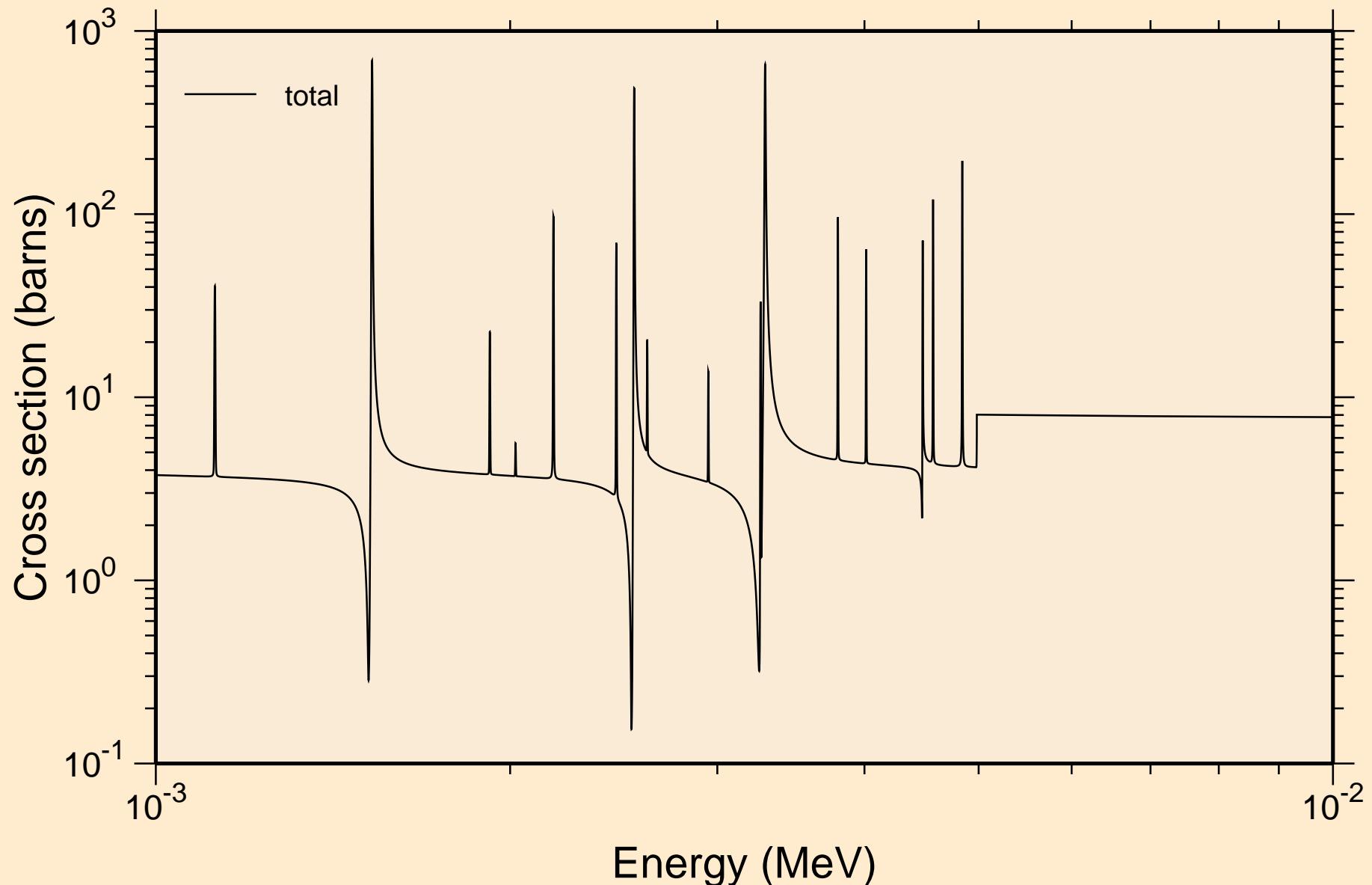


ENDF/B-V MO-98  
resonance total cross section

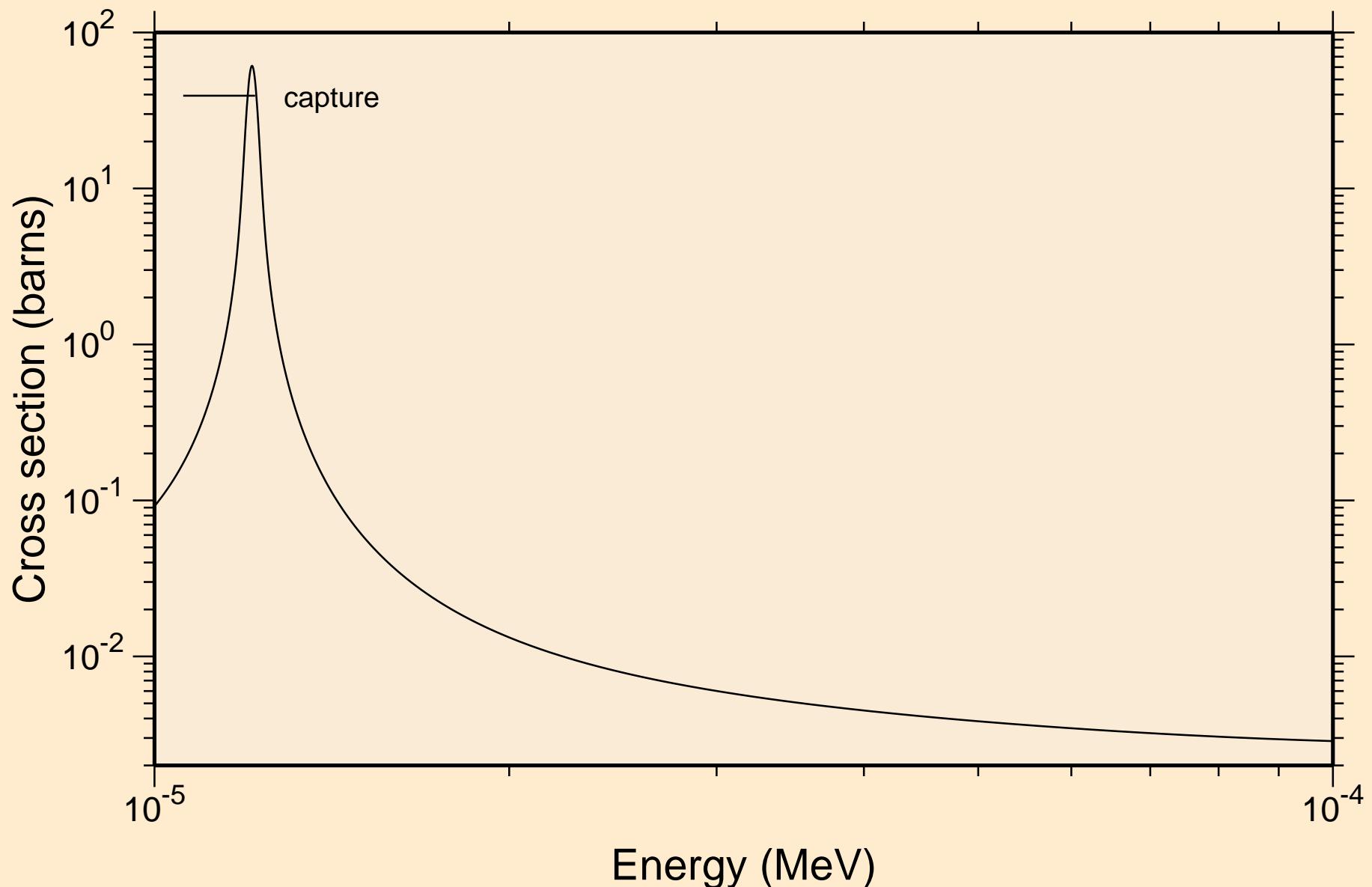


# ENDF/B-V MO-98

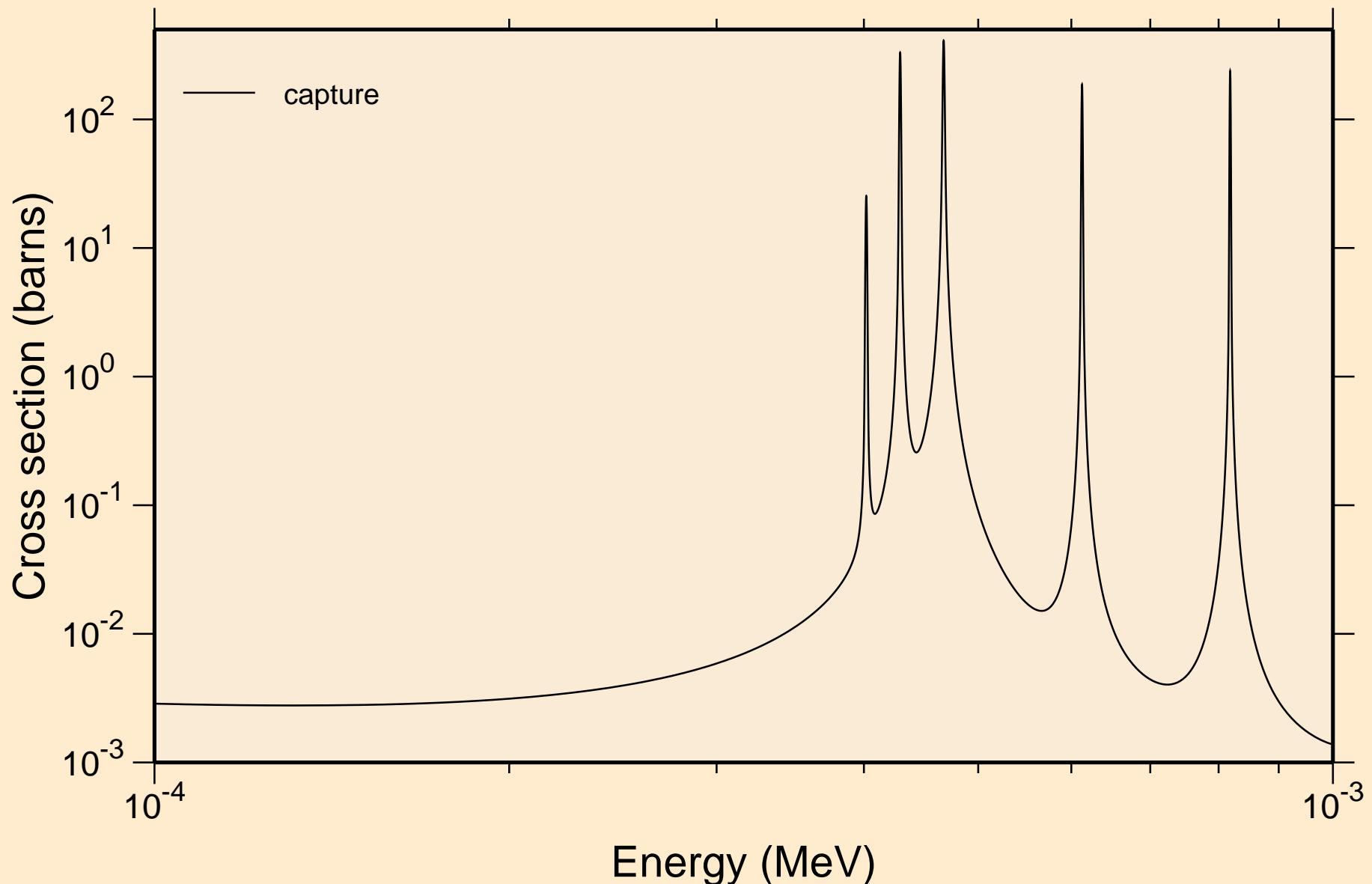
## resonance total cross section



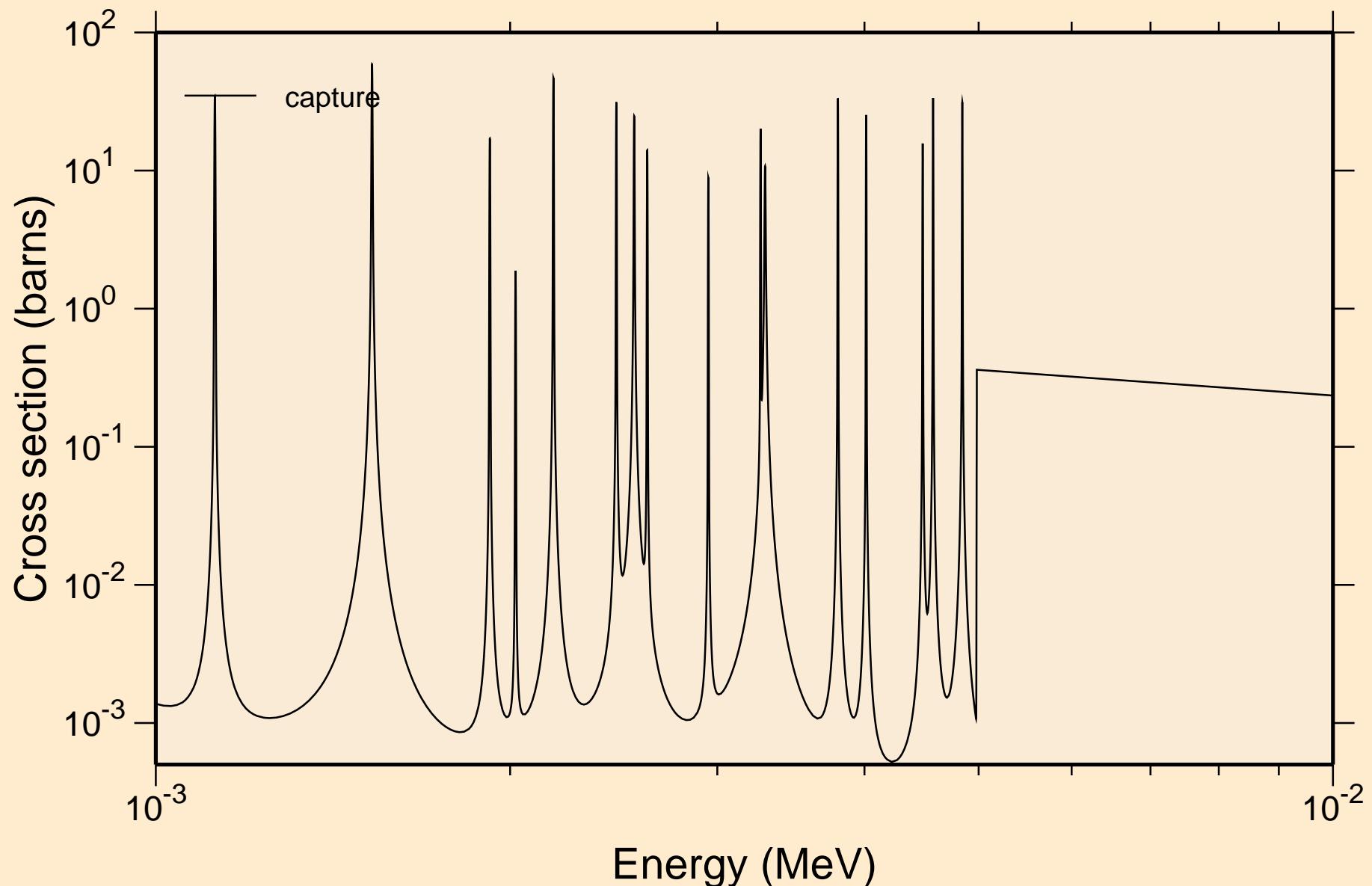
ENDF/B-V MO-98  
resonance absorption cross sections



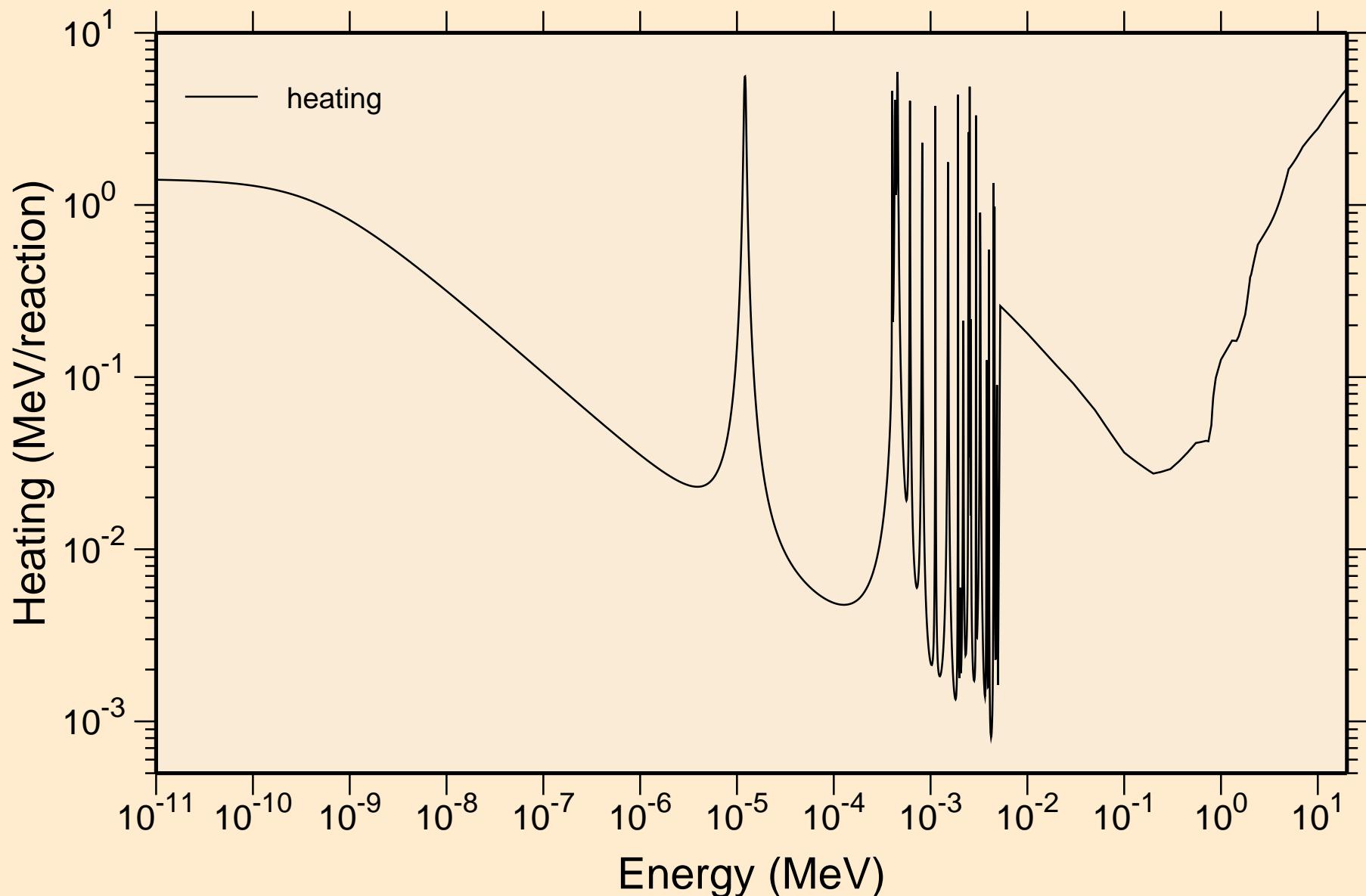
ENDF/B-V MO-98  
resonance absorption cross sections



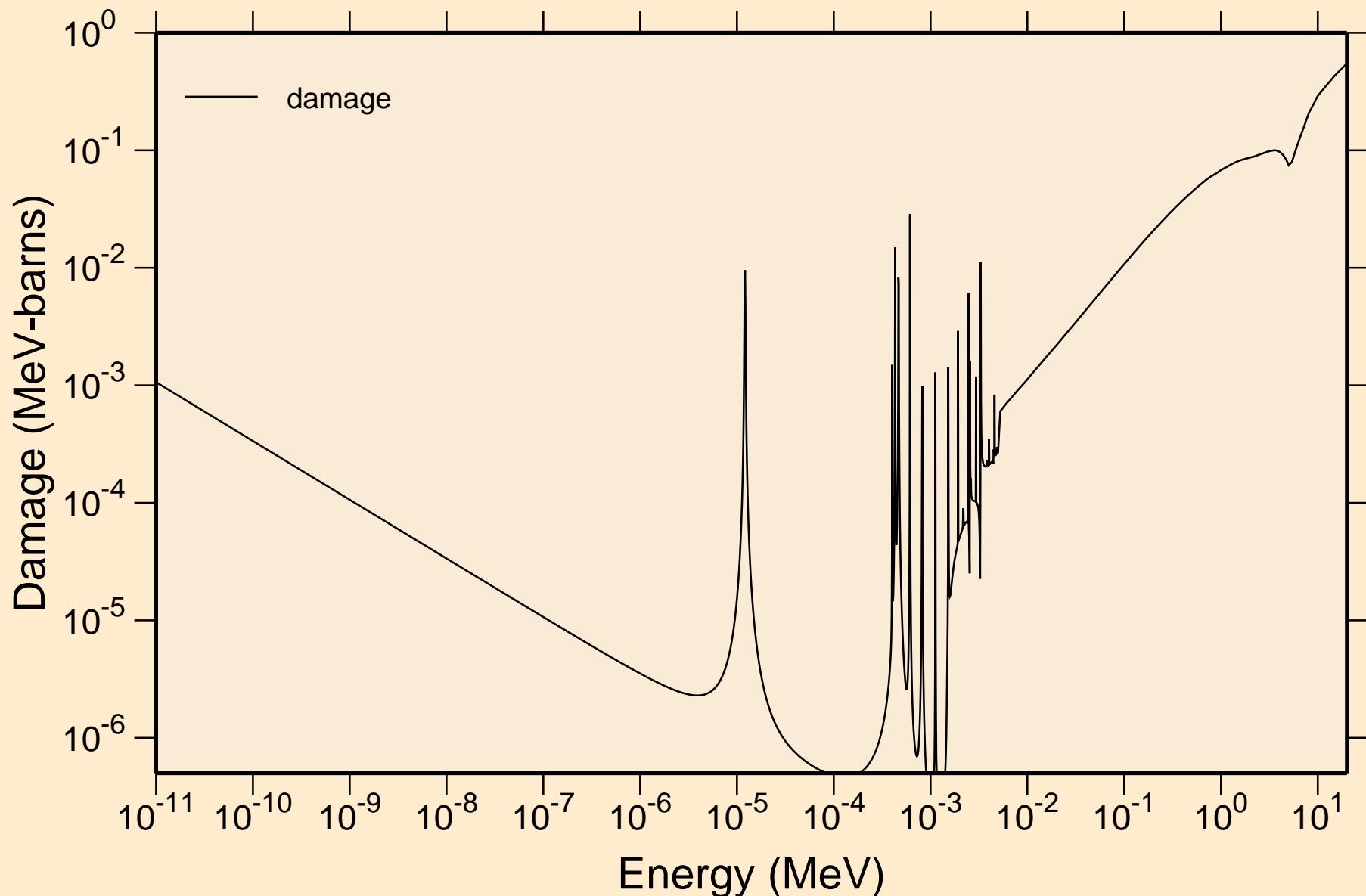
ENDF/B-V MO-98  
resonance absorption cross sections



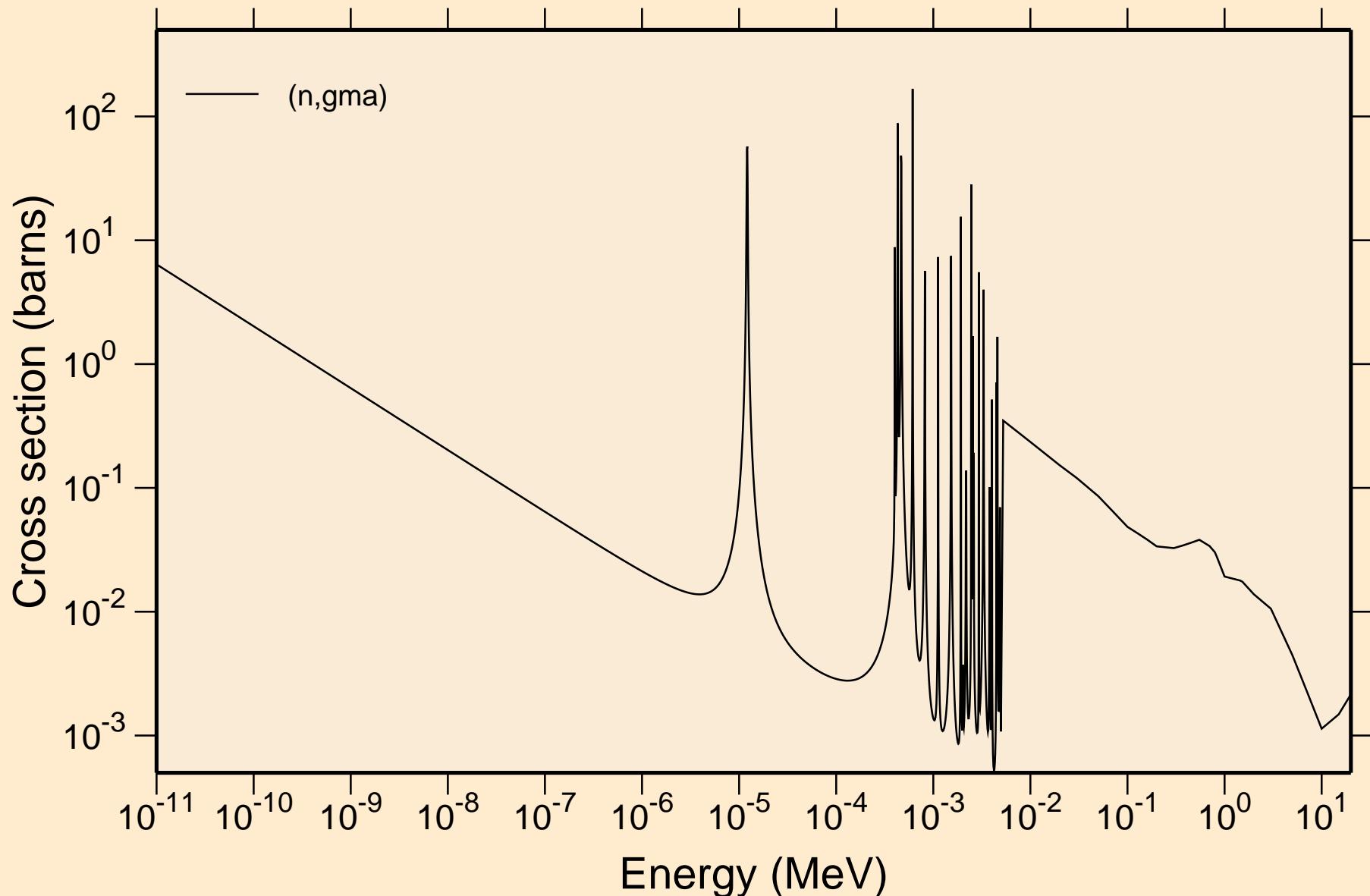
ENDF/B-V MO-98  
Heating



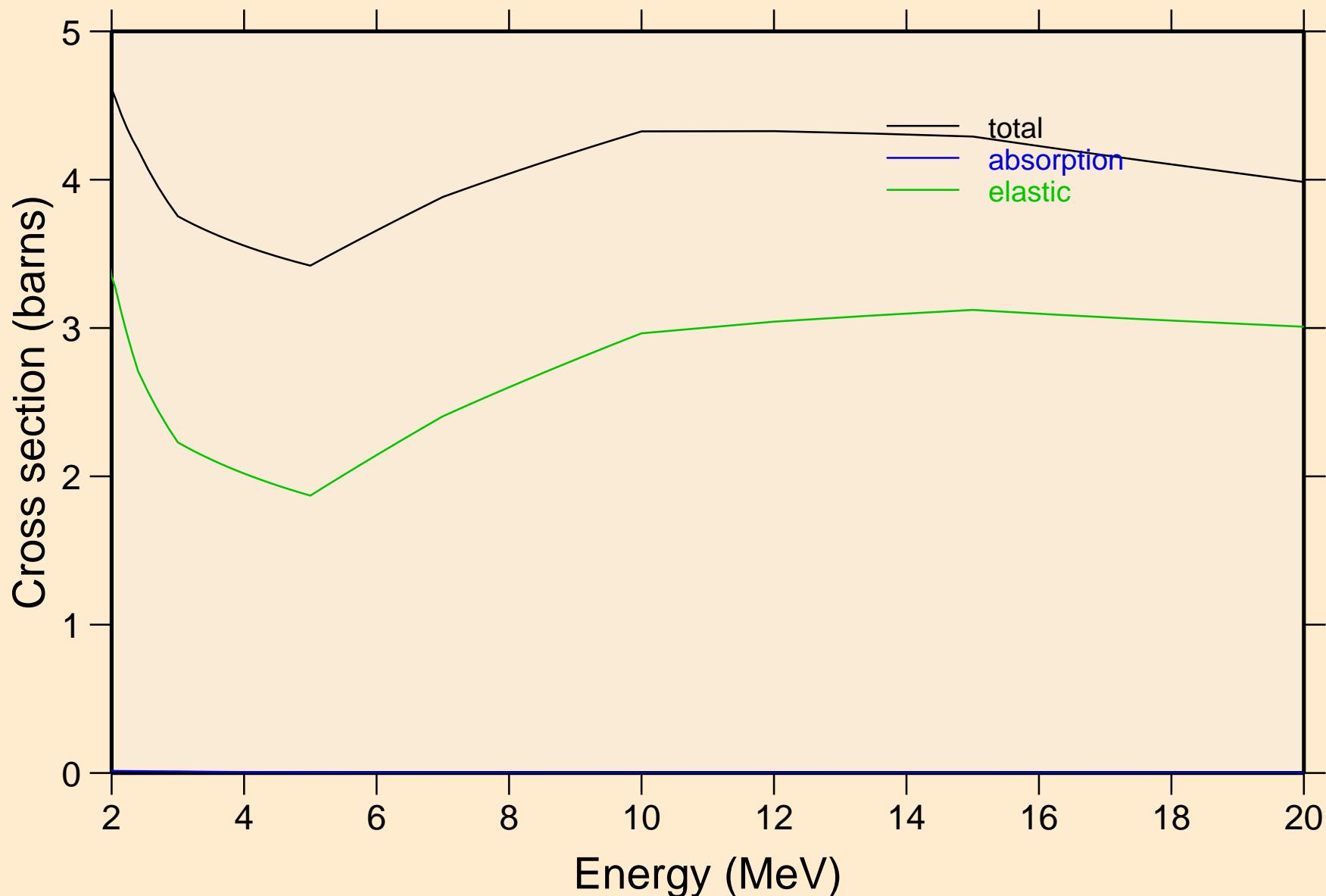
ENDF/B-V MO-98  
Damage



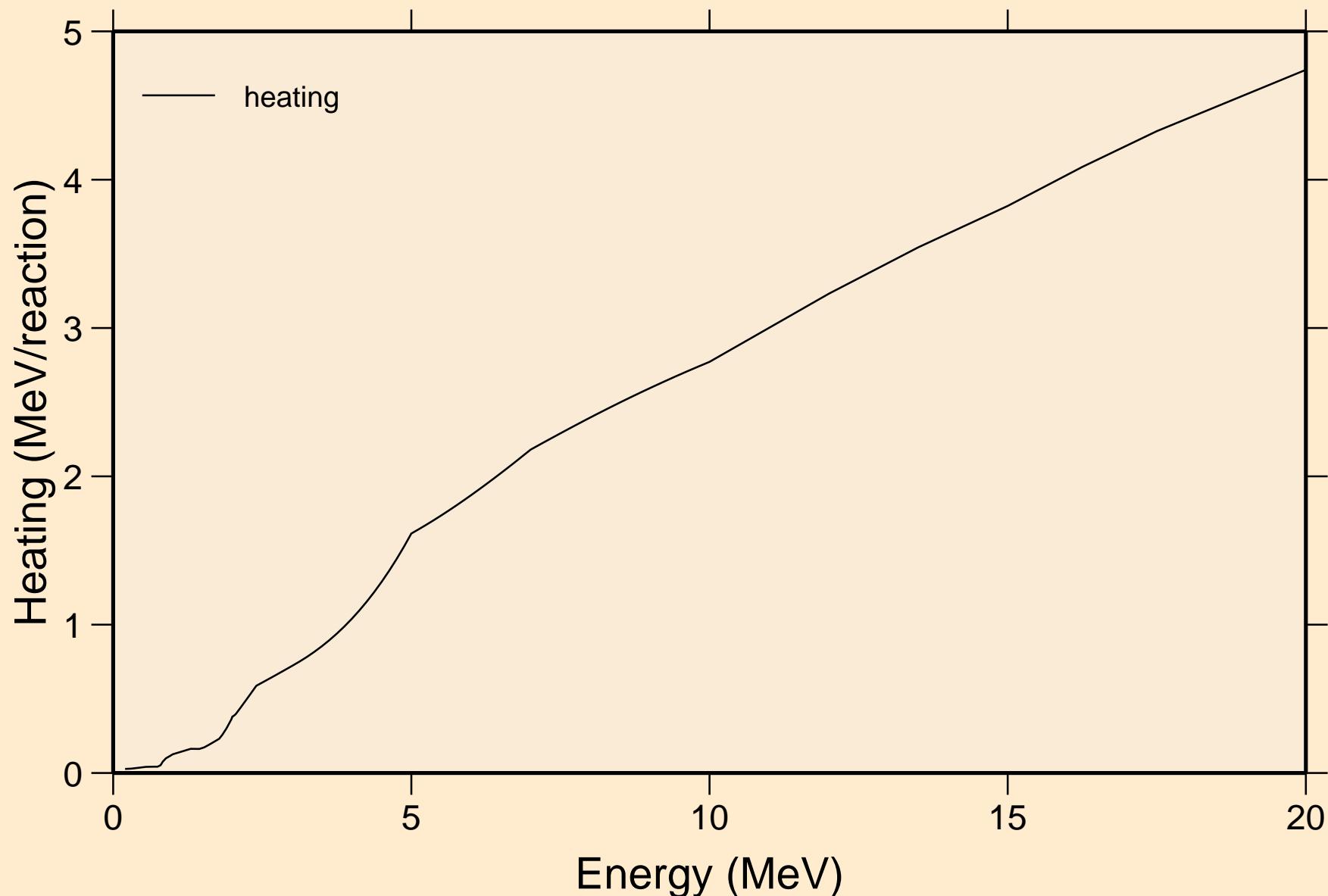
ENDF/B-V MO-98  
Non-threshold reactions



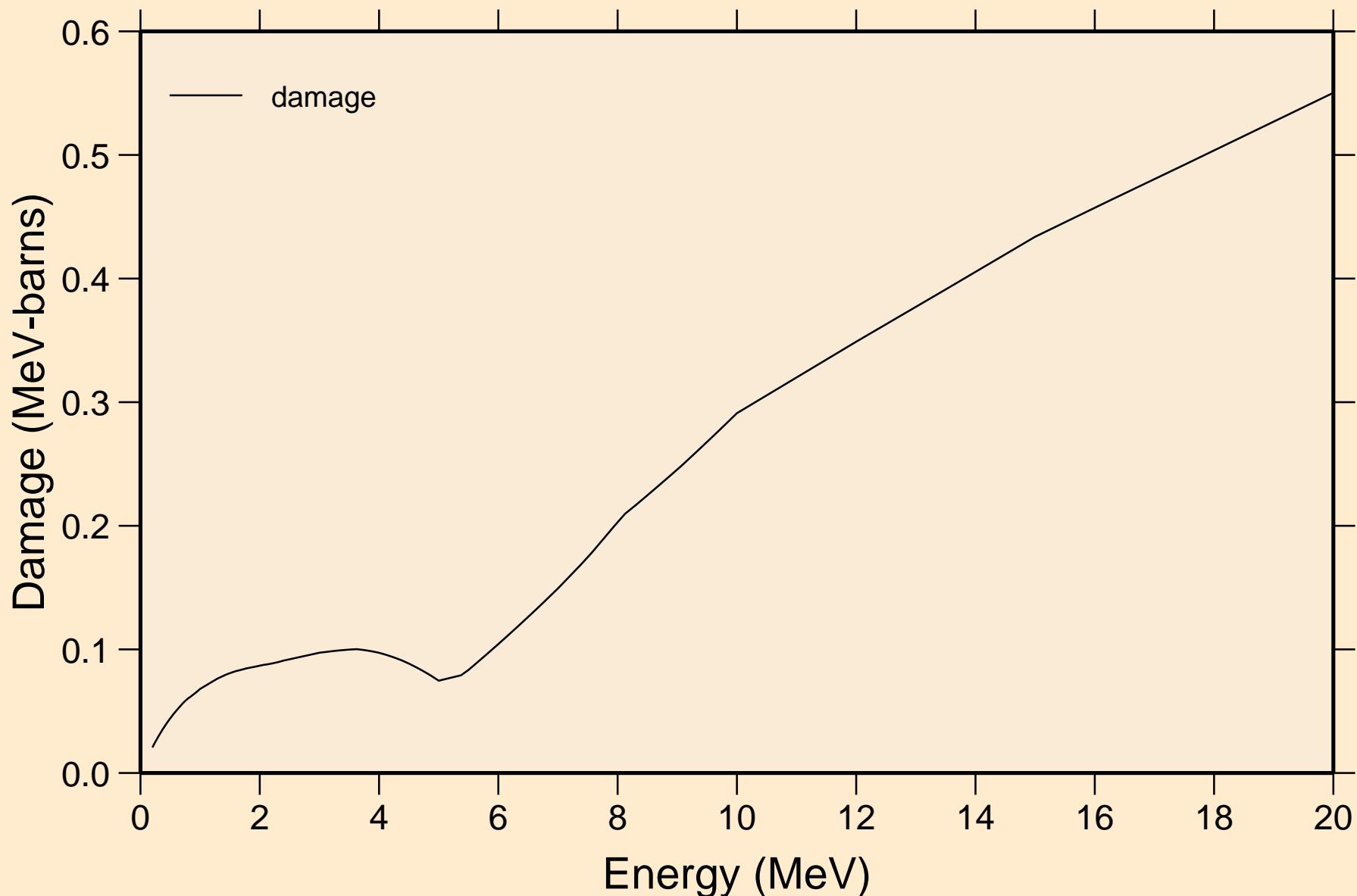
ENDF/B-V MO-98  
Principal cross sections



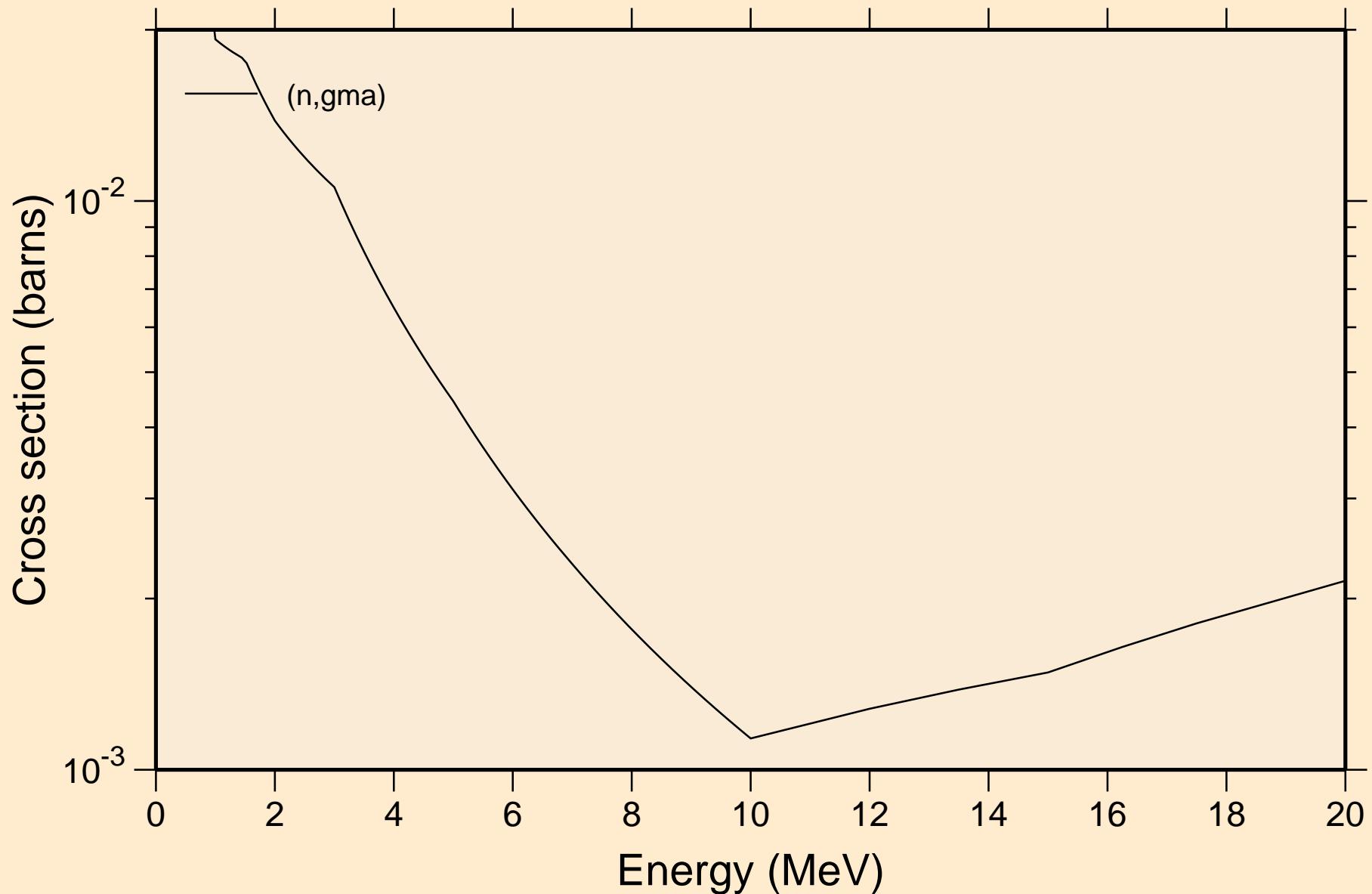
ENDF/B-V MO-98  
Heating



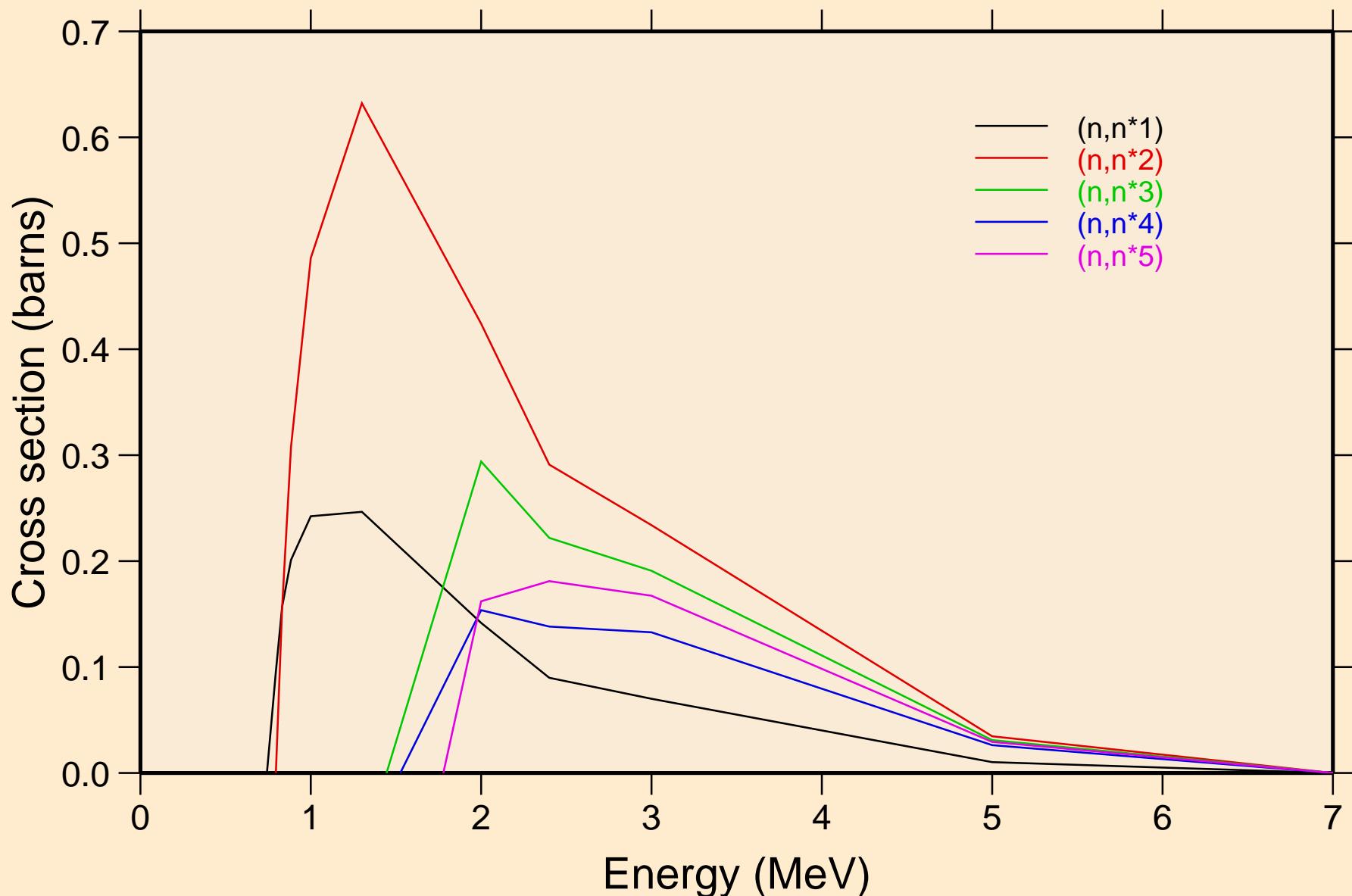
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Damage



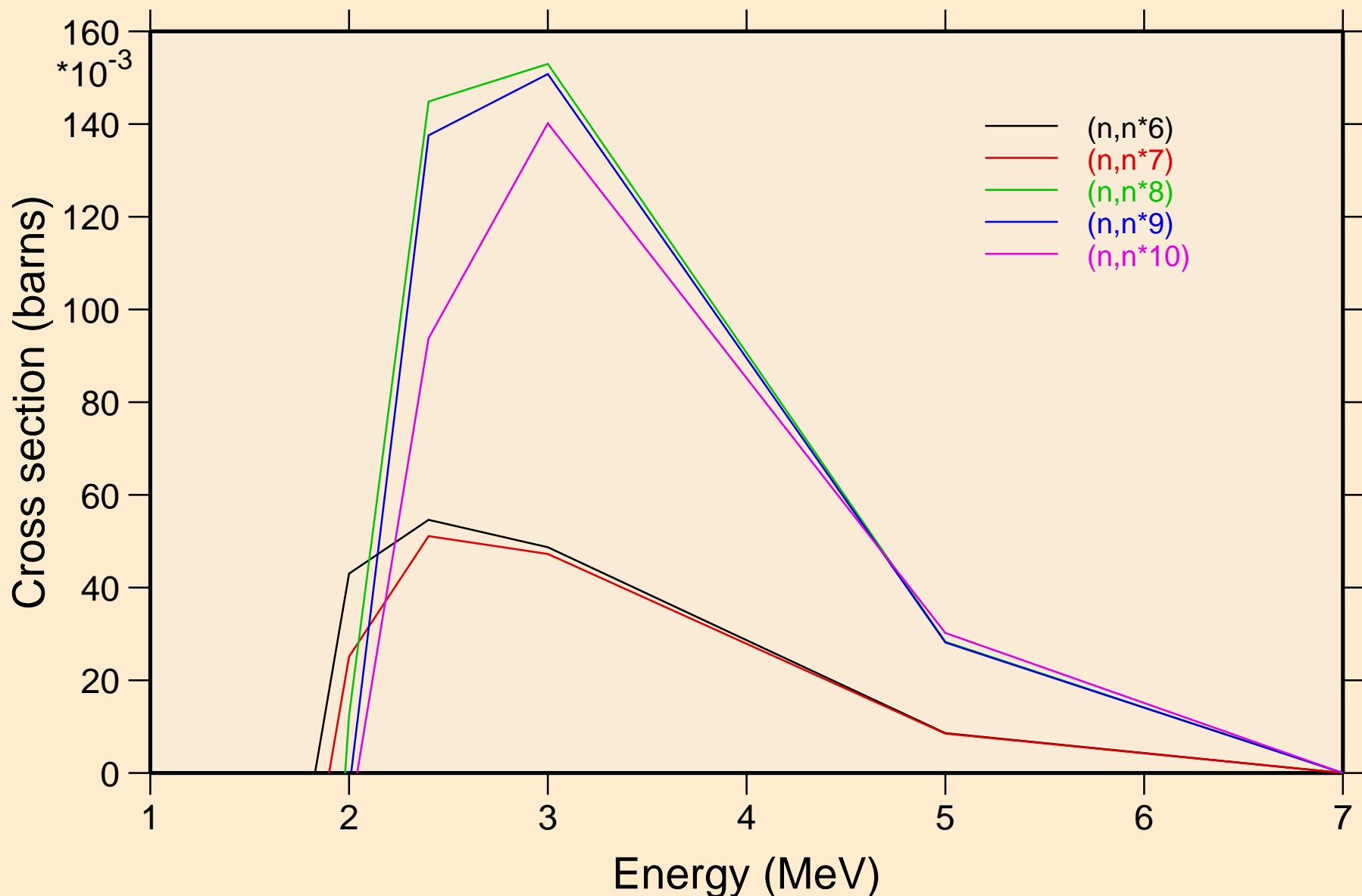
ENDF/B-V MO-98  
Non-threshold reactions



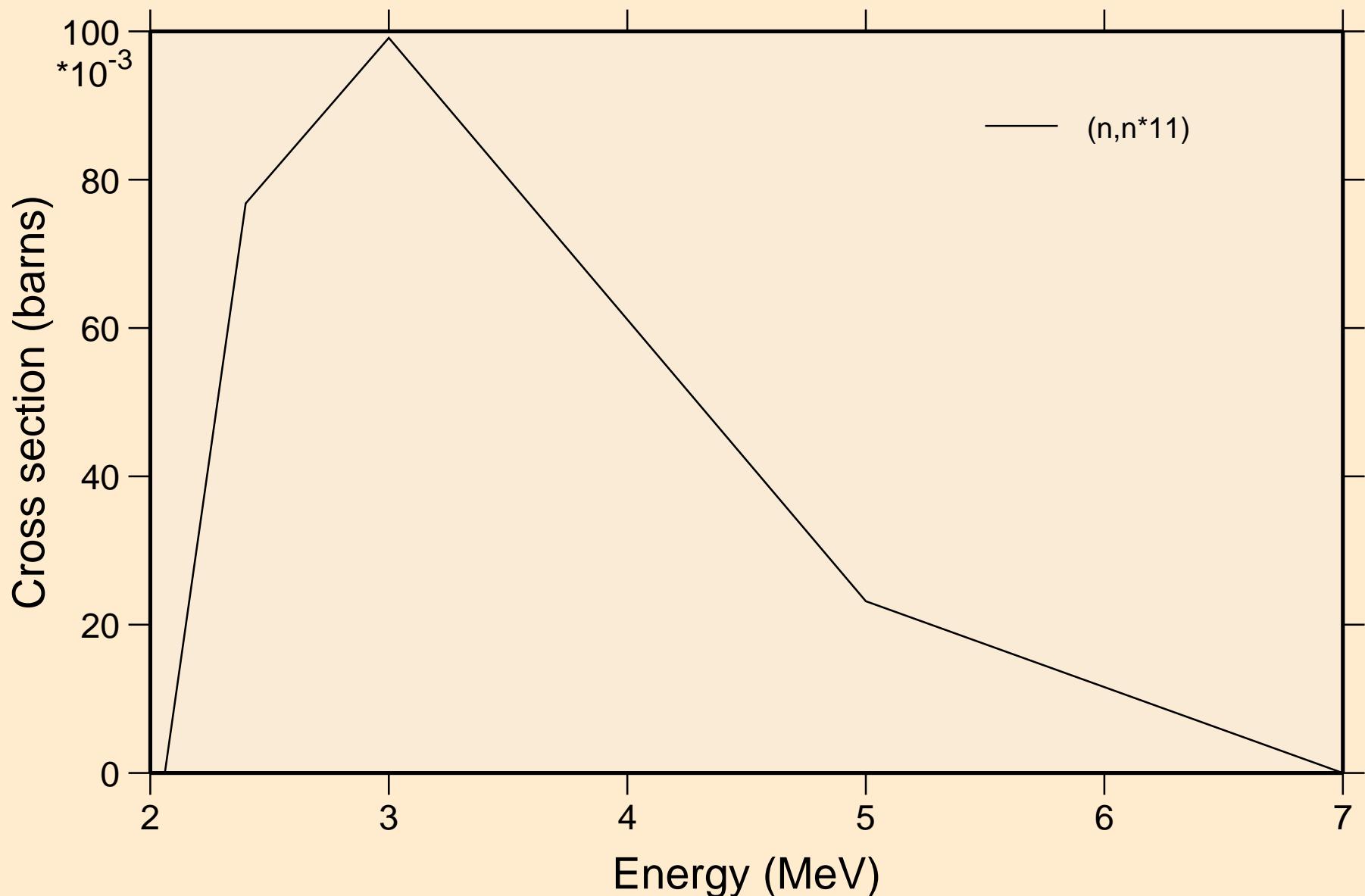
ENDF/B-V MO-98  
Inelastic levels



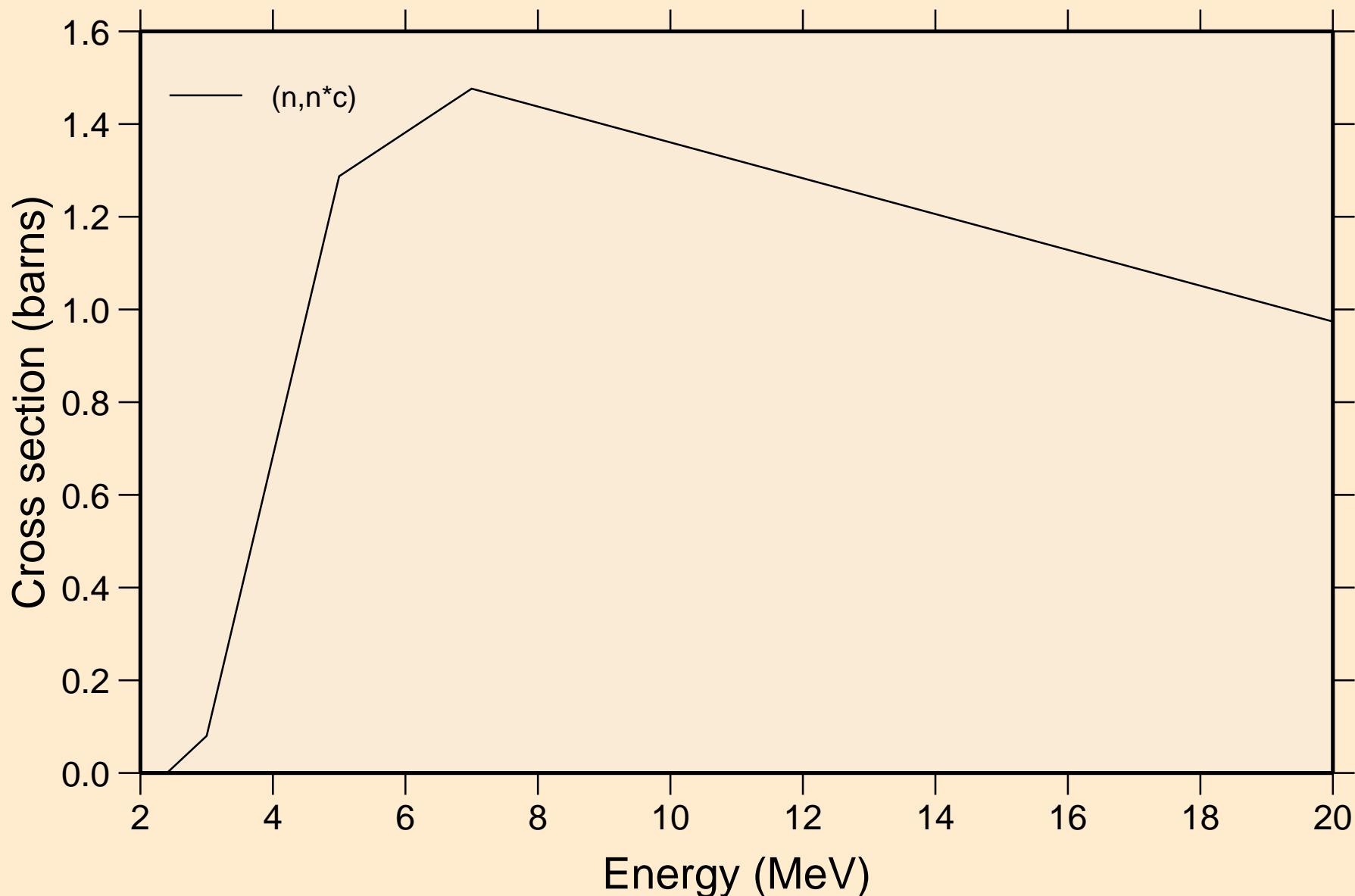
ENDF/B-V MO-98  
Inelastic levels



ENDF/B-V MO-98  
Inelastic levels



ENDF/B-V MO-98  
Threshold reactions



ENDF/B-V MO-98  
angular distribution for elastic

