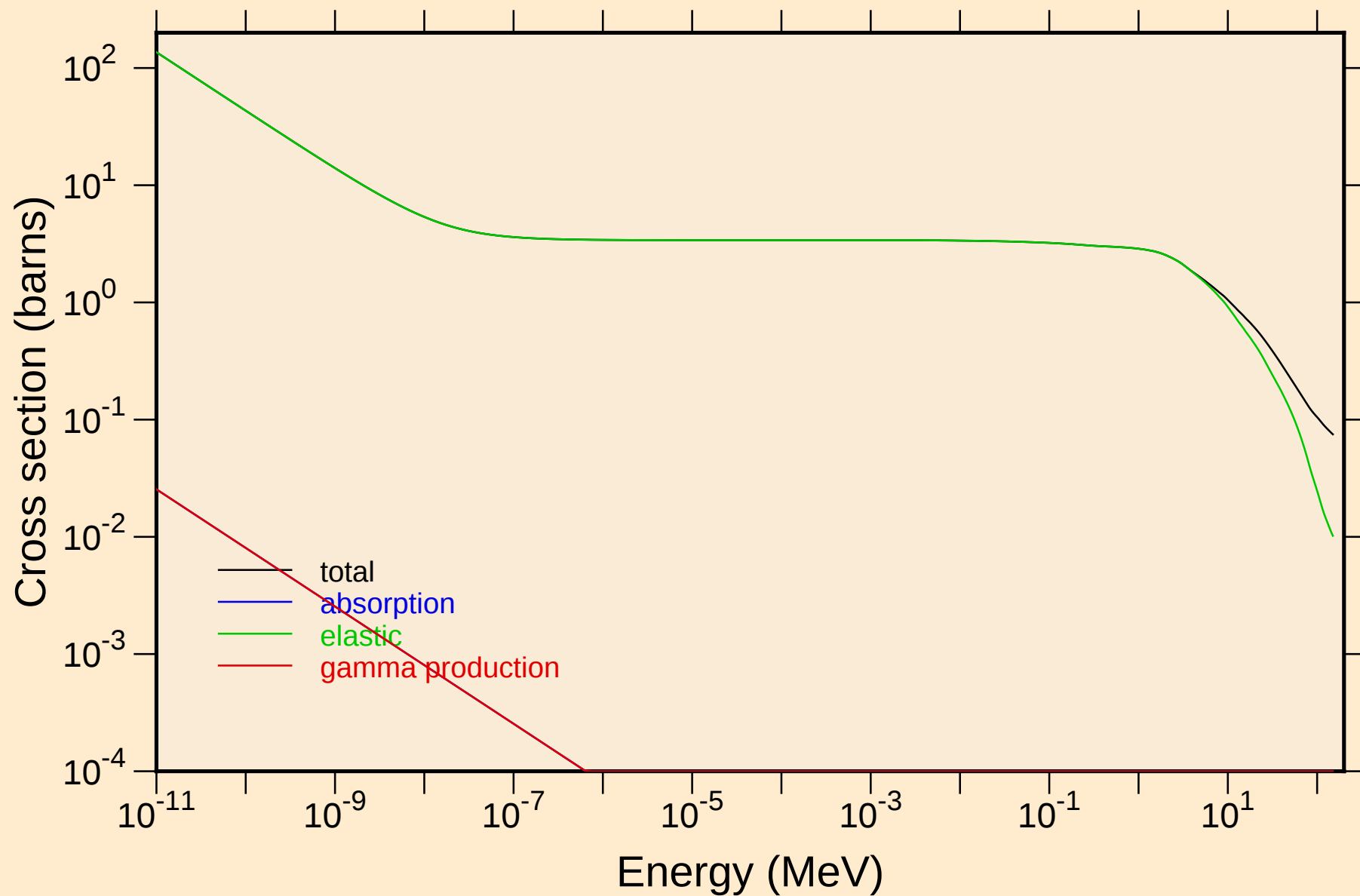


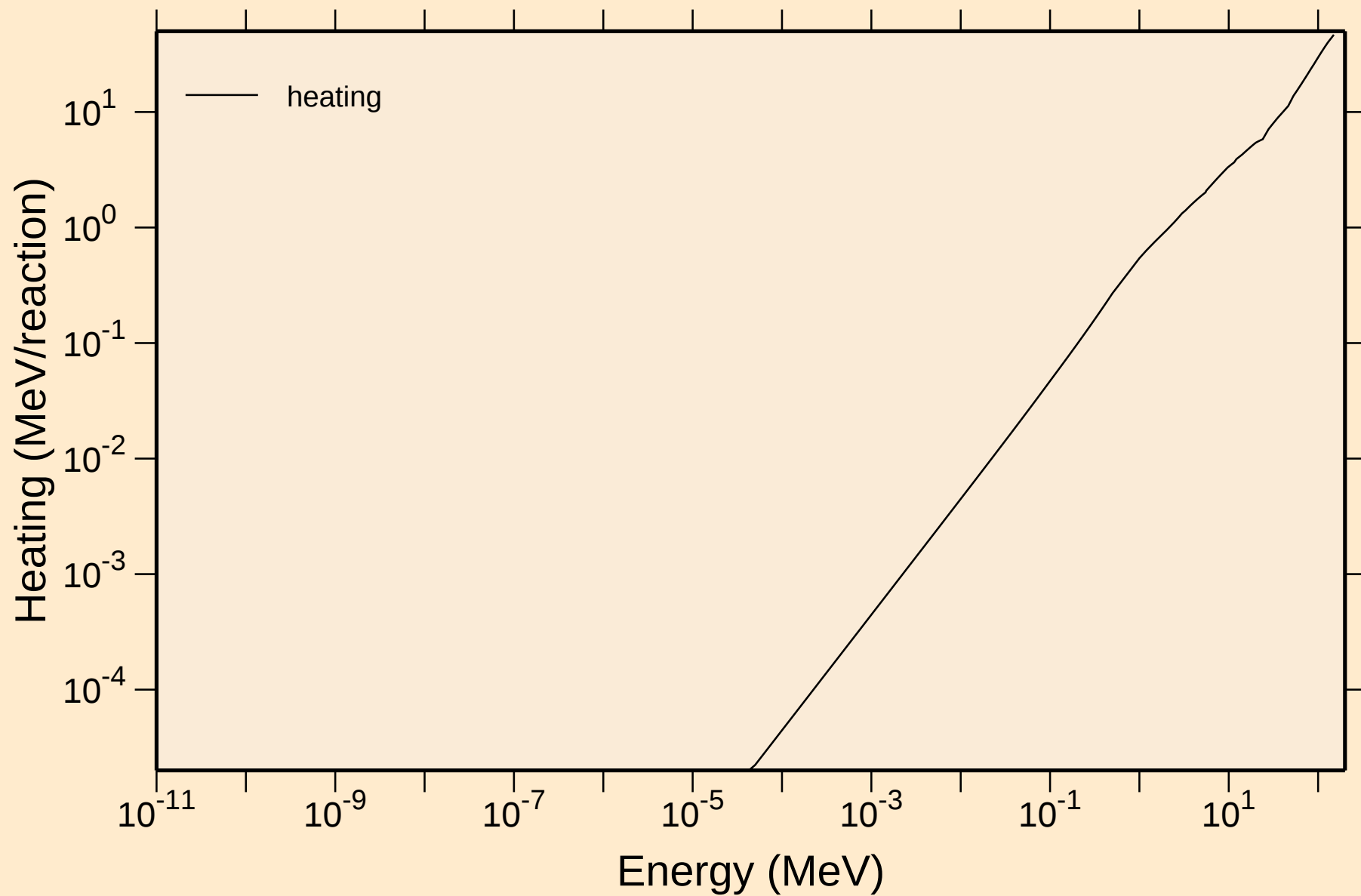
N + 1-H-2 ENDF/B-VI.6 APT LA150 NJOY 99

Principal cross sections



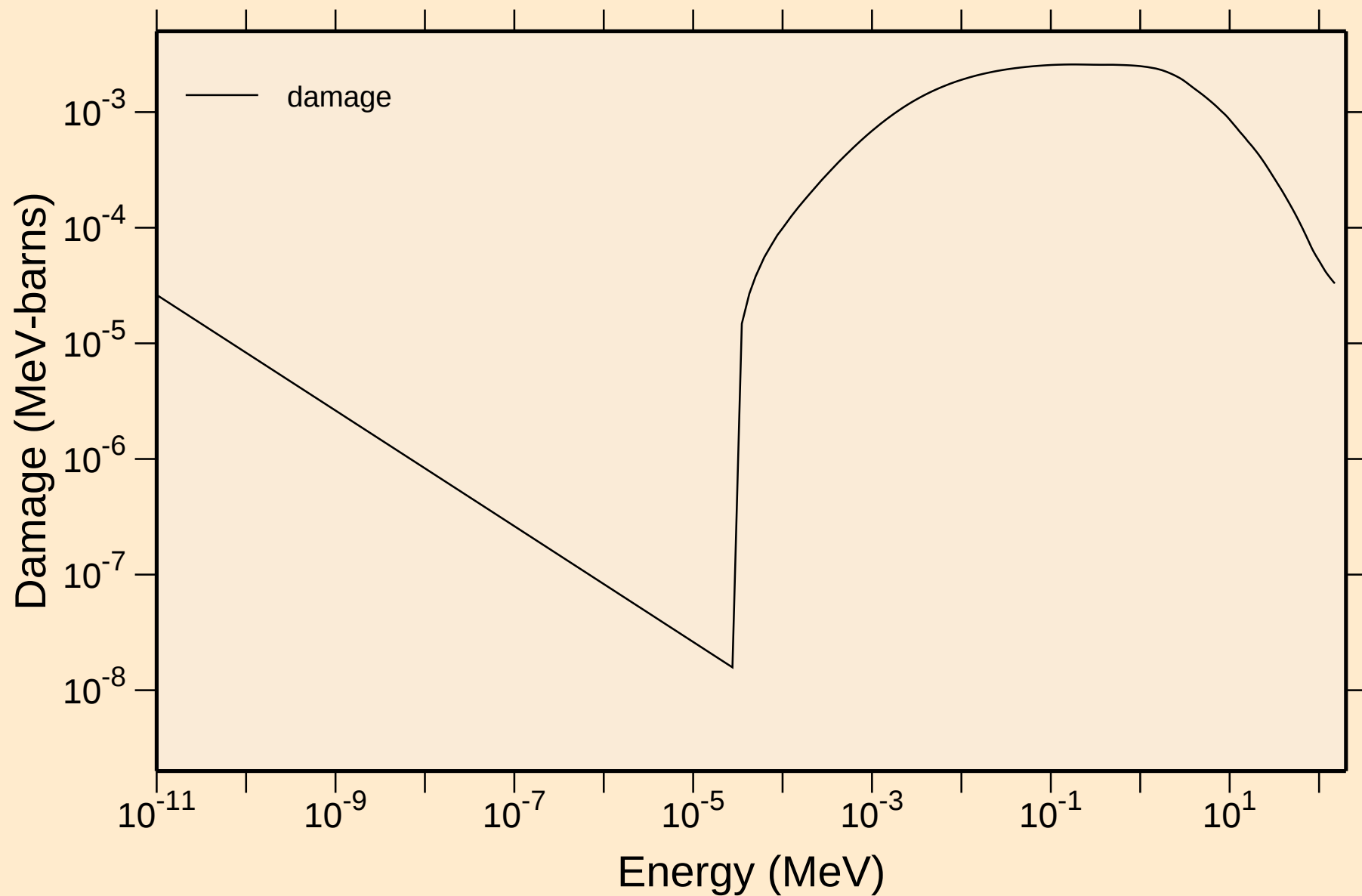
N + 1-H-2 ENDF/B-VI.6 APT LA150 NJOY 99

Heating



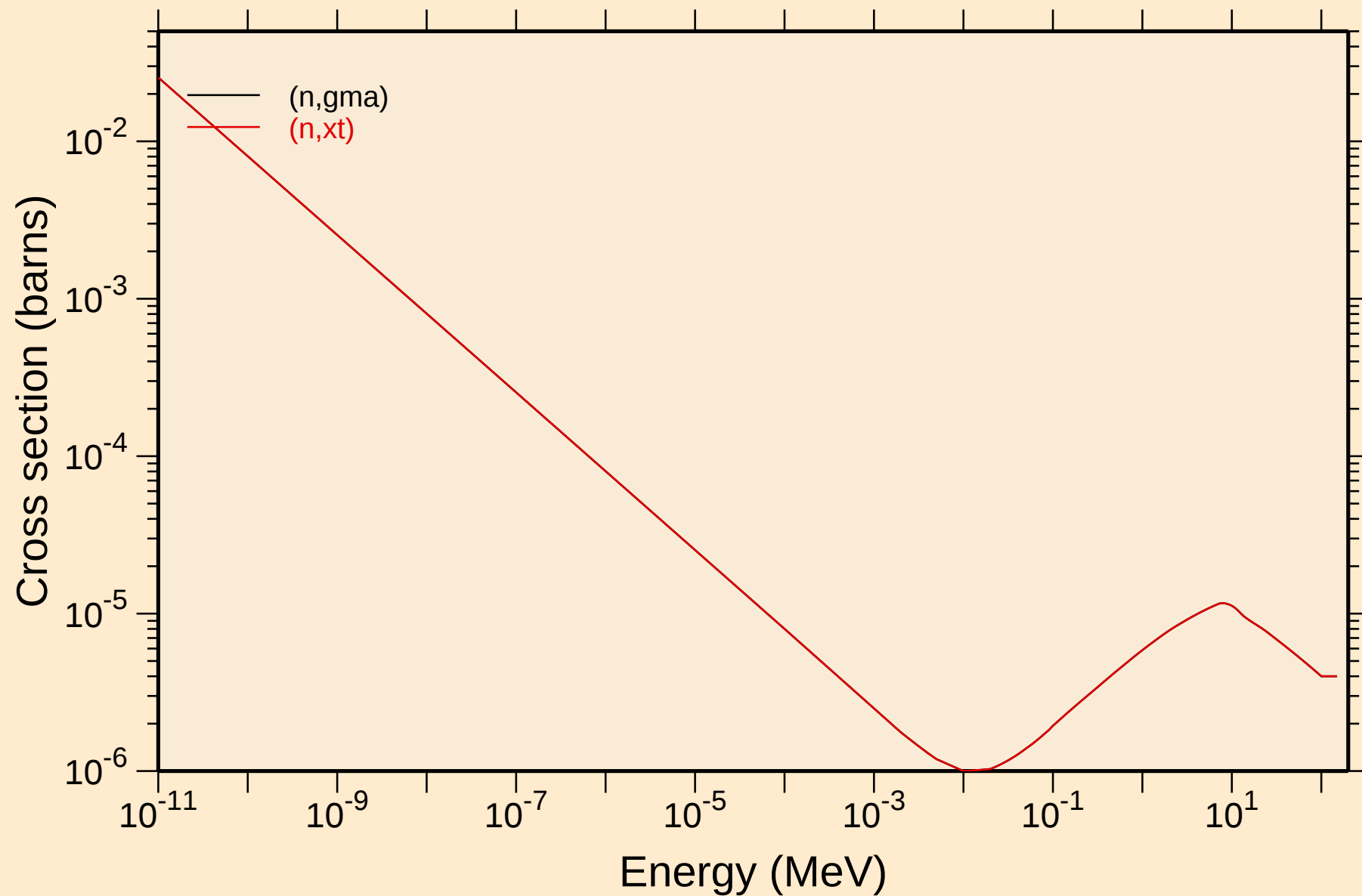
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Damage



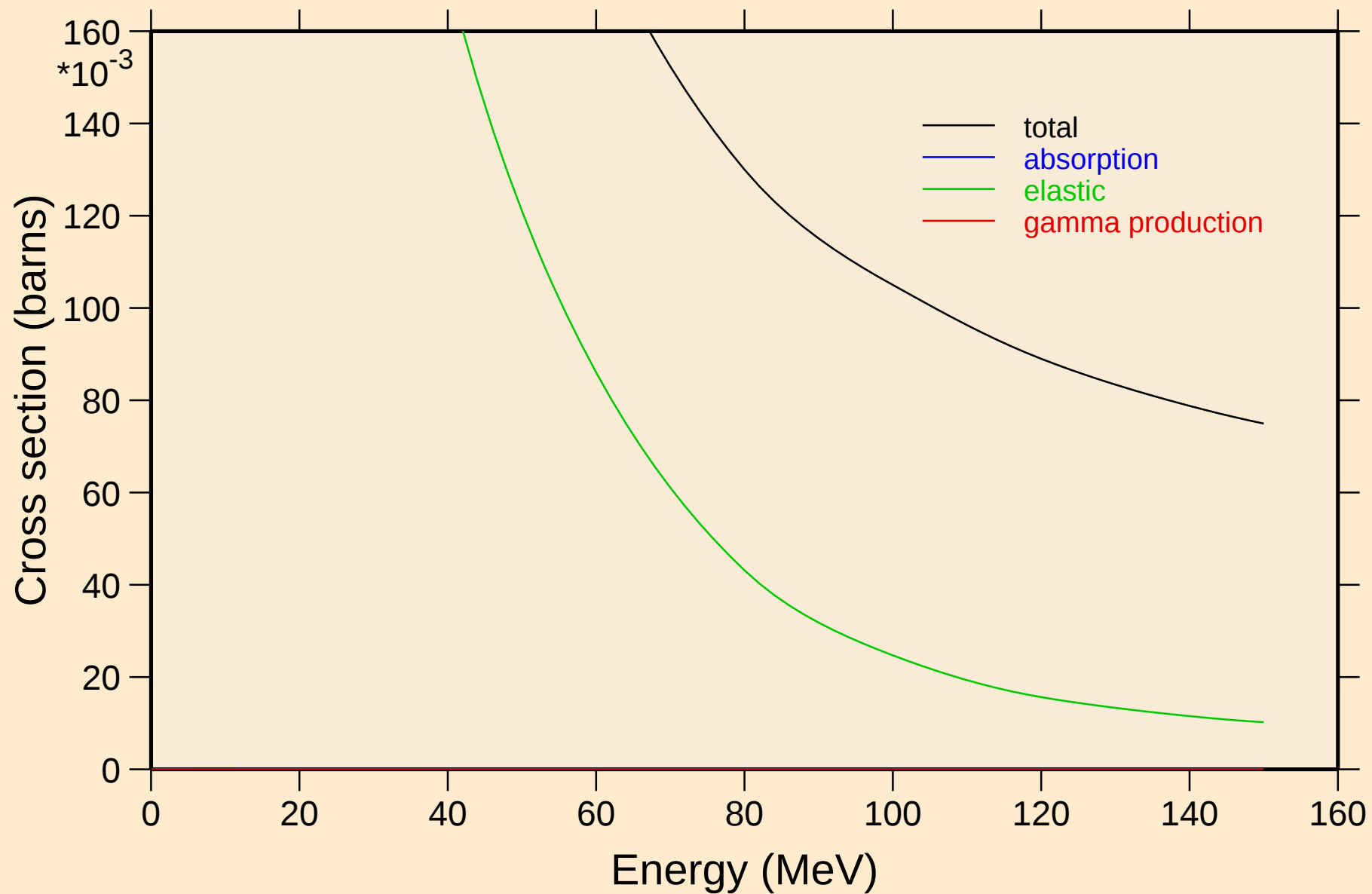
N + 1-H-2 ENDF/B-VI.6 APT LA150 NJOY 99

Non-threshold reactions



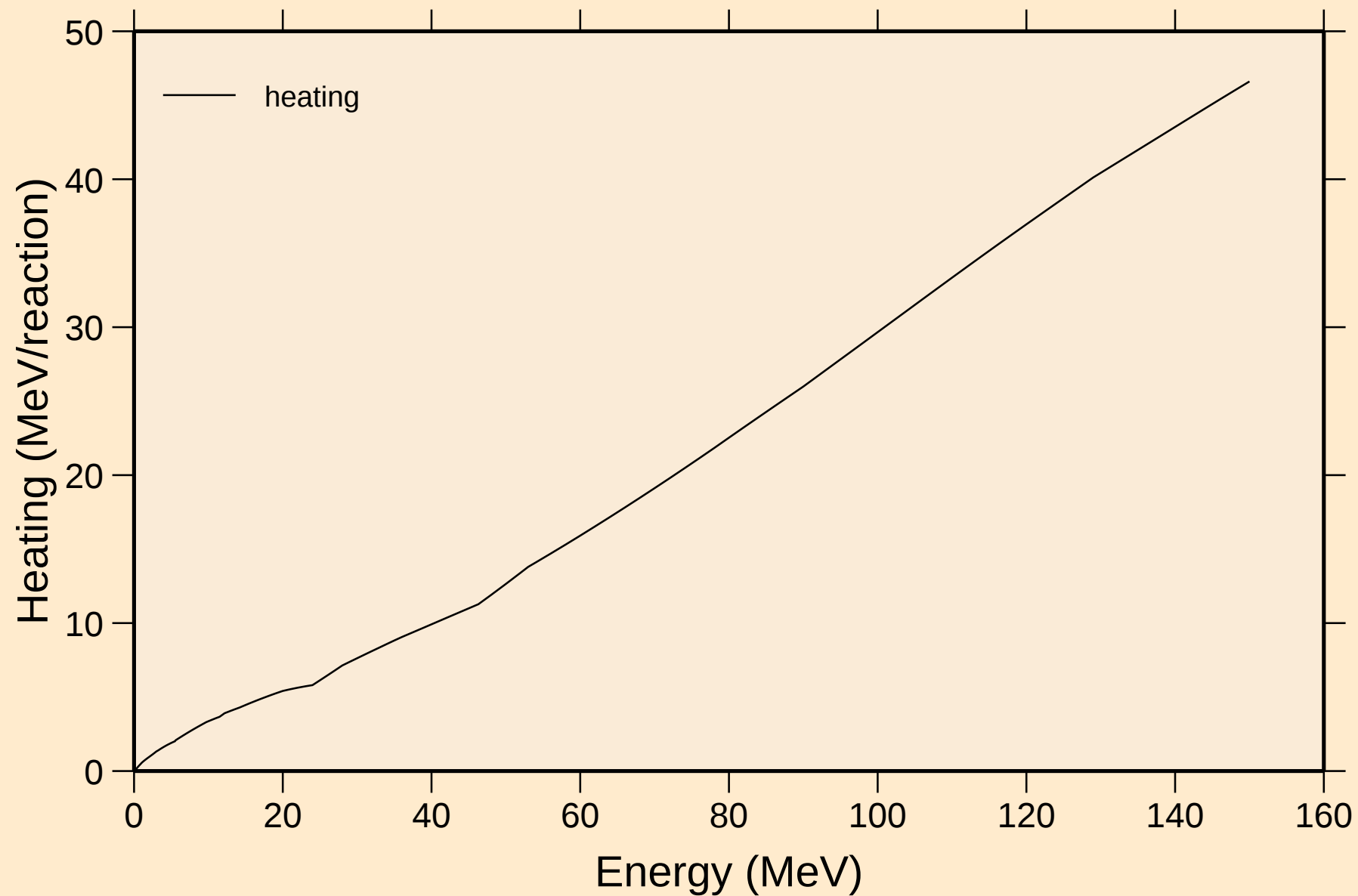
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Principal cross sections



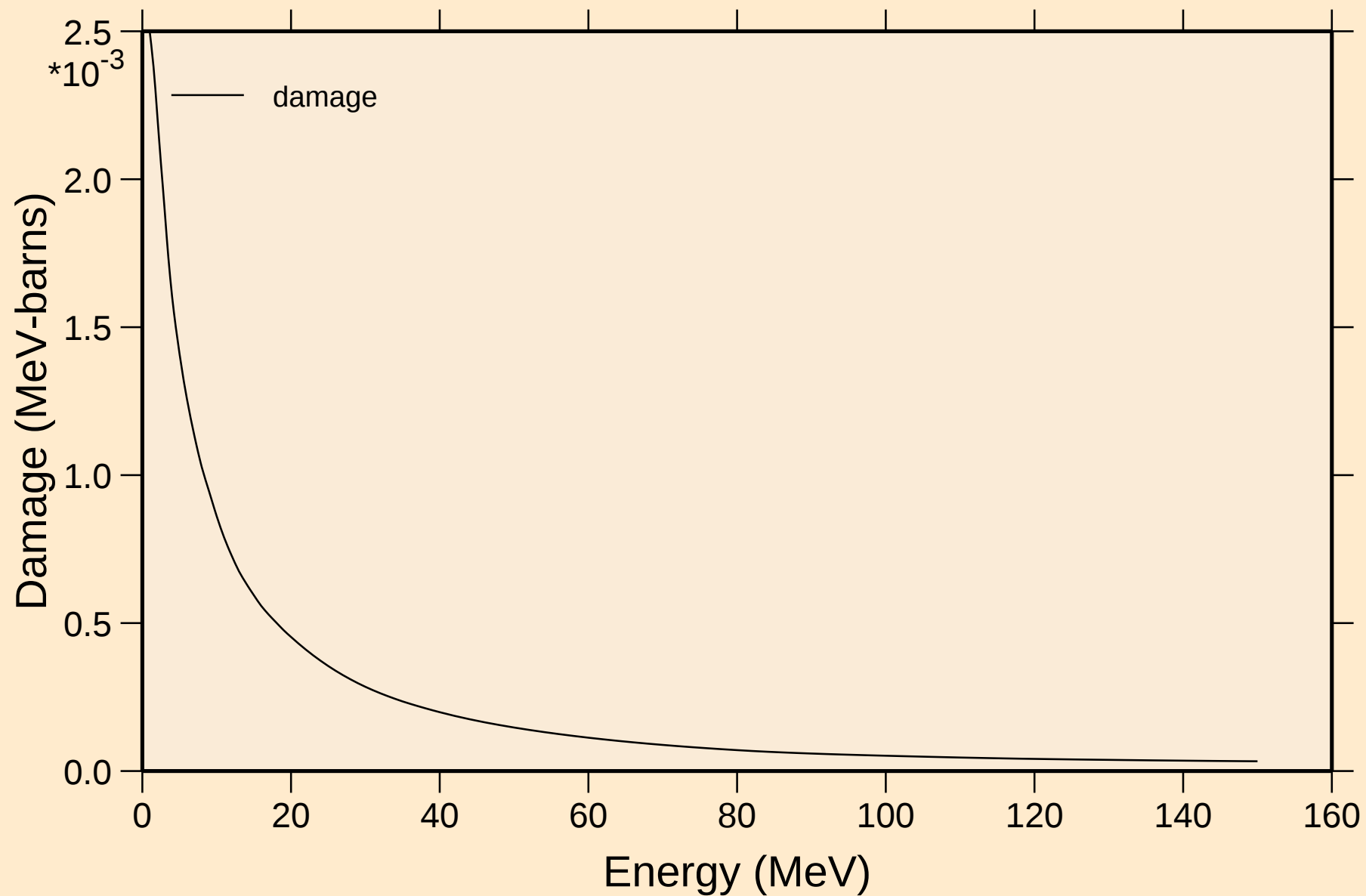
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Heating



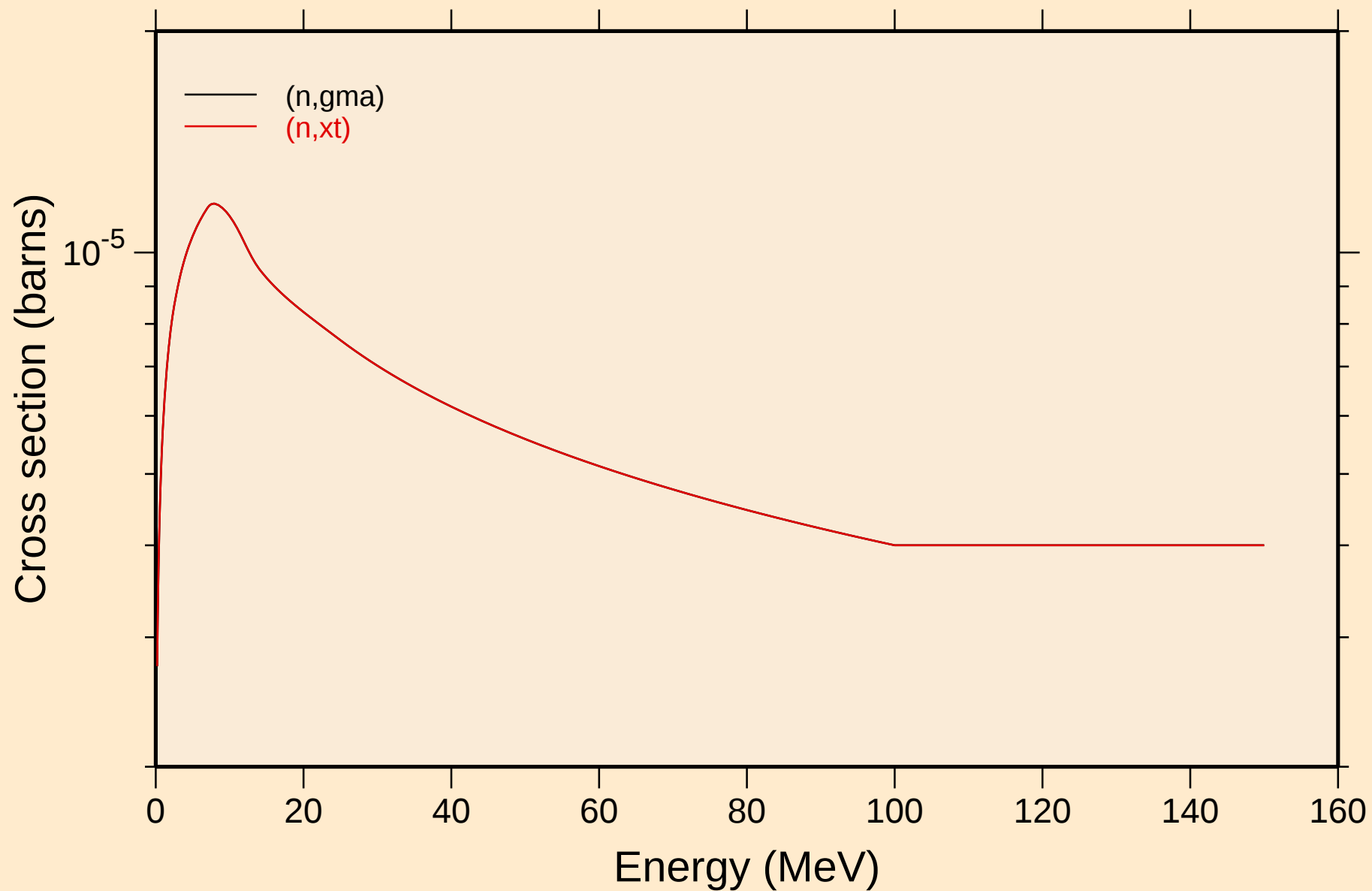
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Damage



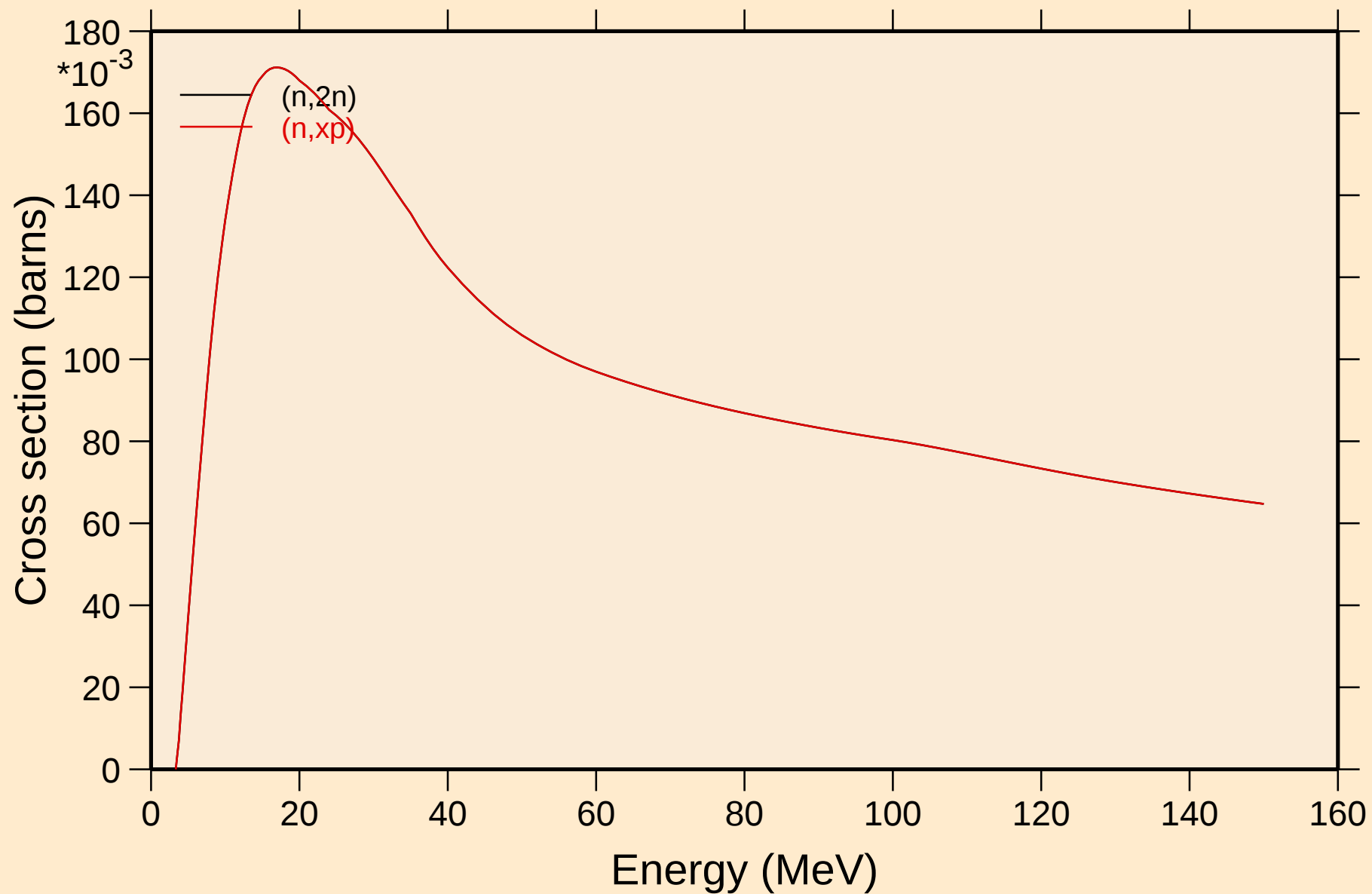
N + 1-H-2 ENDF/B-VI.6 APT LA150 NJOY 99

Non-threshold reactions

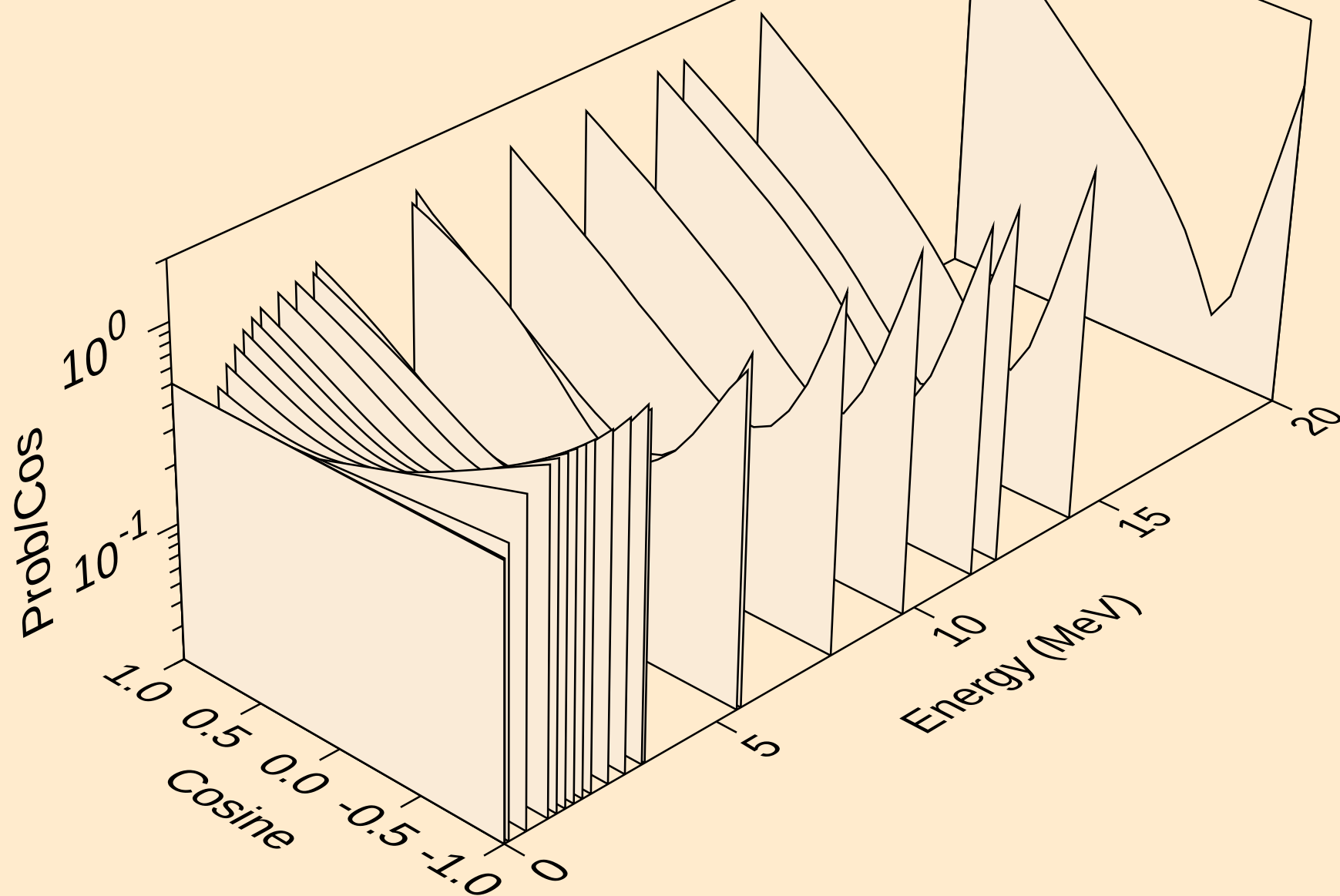


N + 1-H-2 ENDF/B-VI.6 APT LA150 NJOY 99

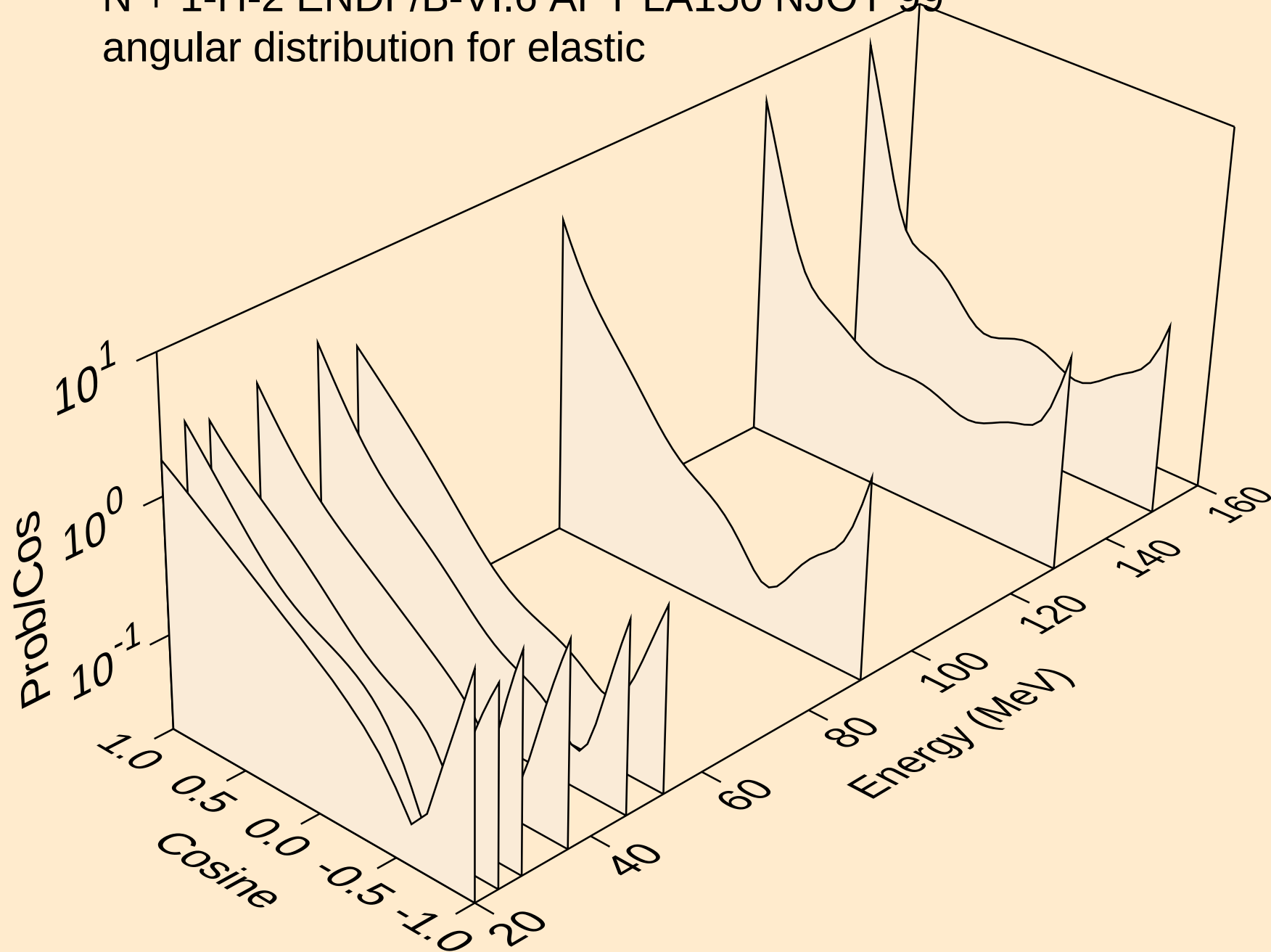
Threshold reactions



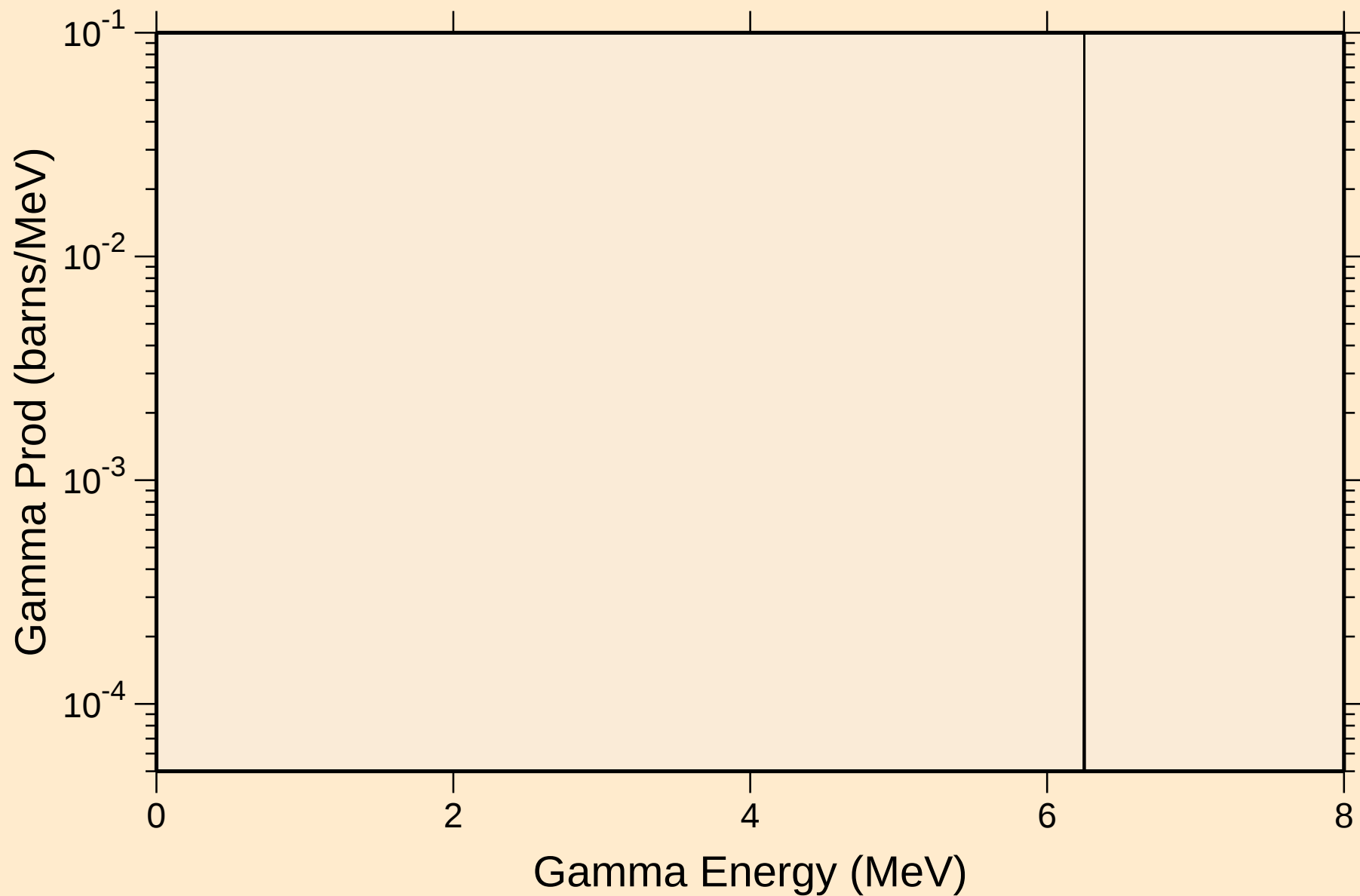
N + 1-H-2 ENDF/B-VI.6 APT LA150 NJOY 99
angular distribution for elastic



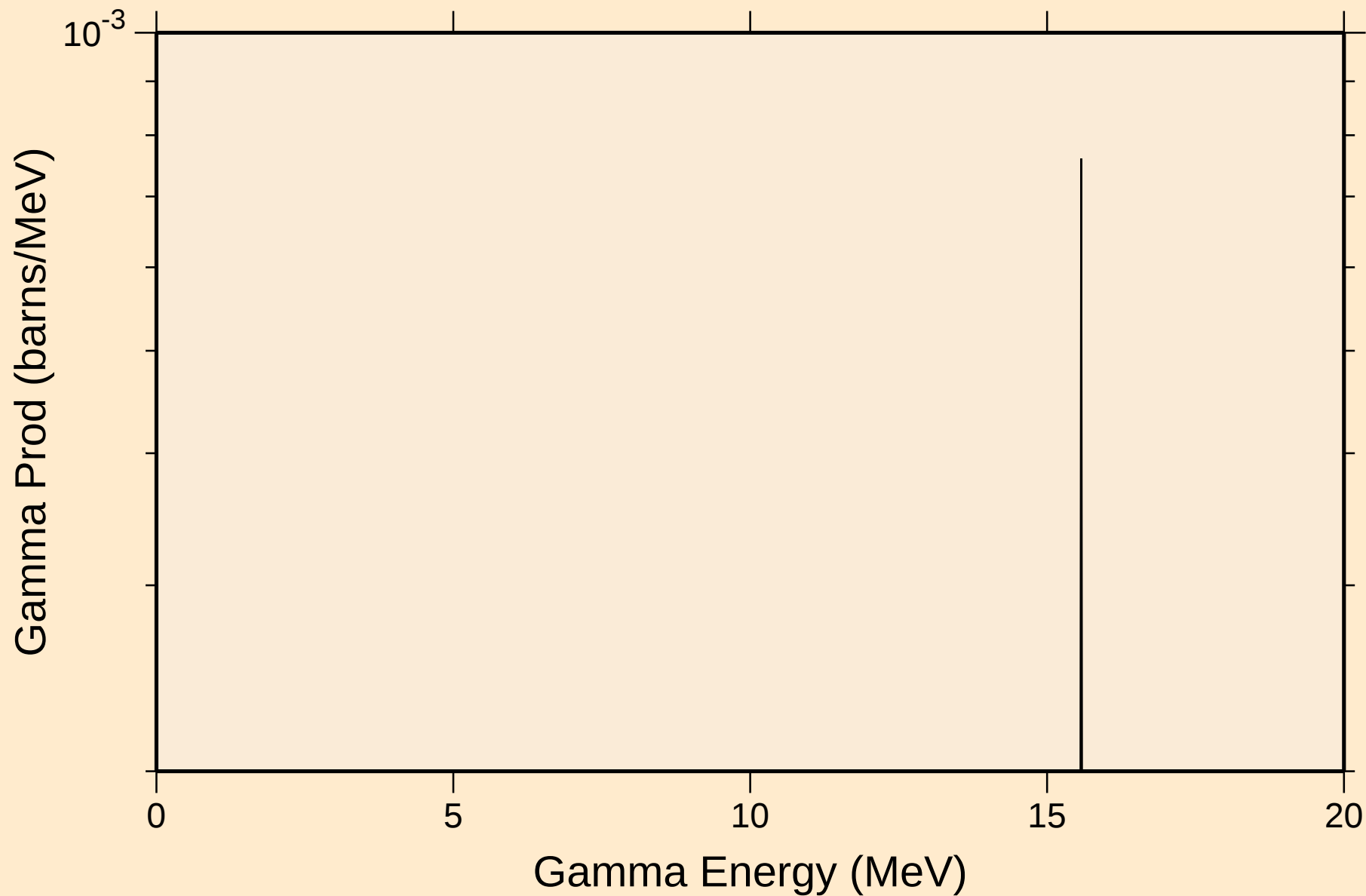
N + 1-H-2 ENDF/B-VI.6 APT LA150 NJOY 99
angular distribution for elastic



N + 1-H-2 ENDF/B-VI.6 APT LA150 NJOY 99
thermal capture photon spectrum

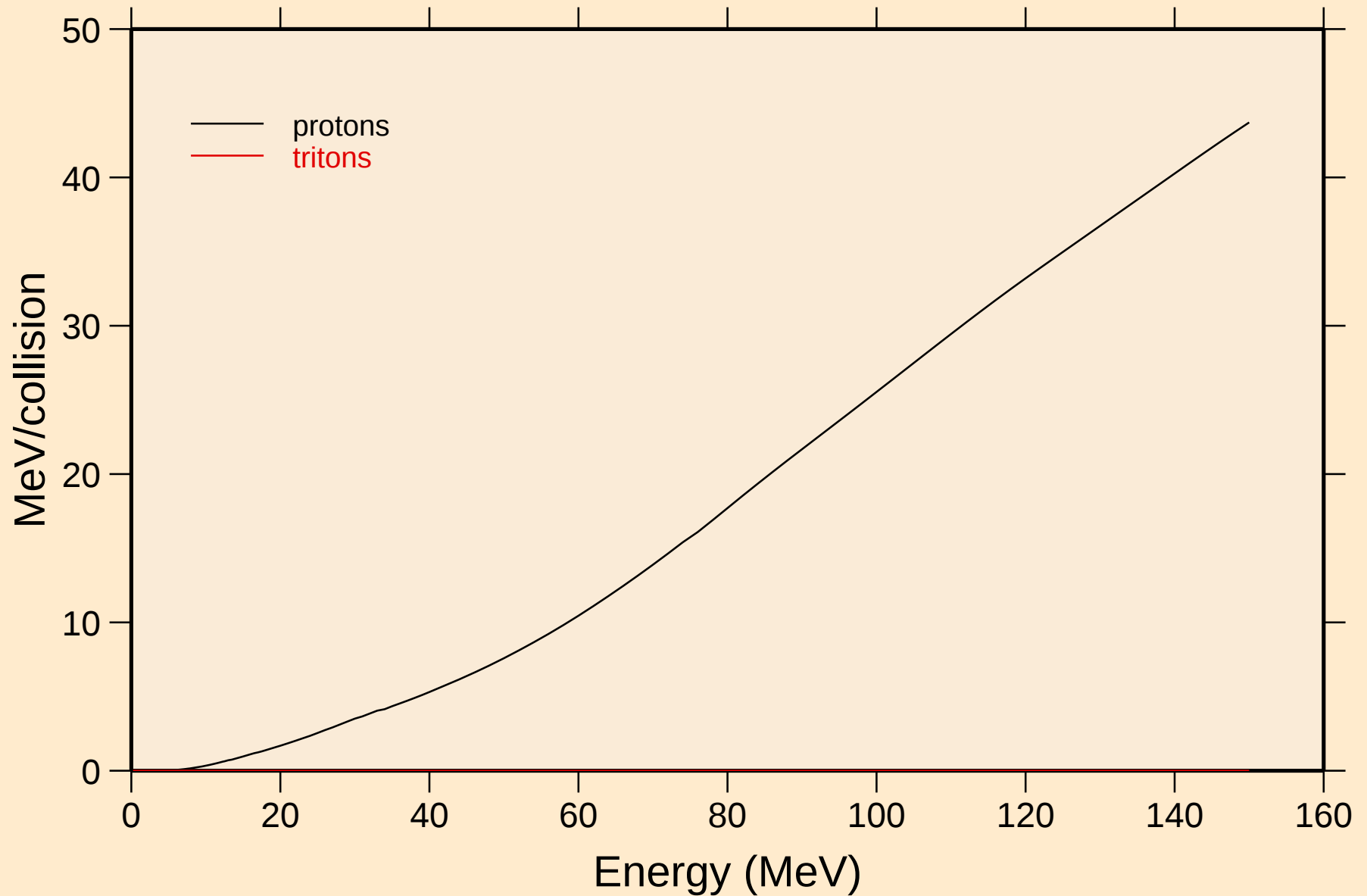


N + 1-H-2 ENDF/B-VI.6 APT LA150 NJOY 99
14 MeV photon spectrum



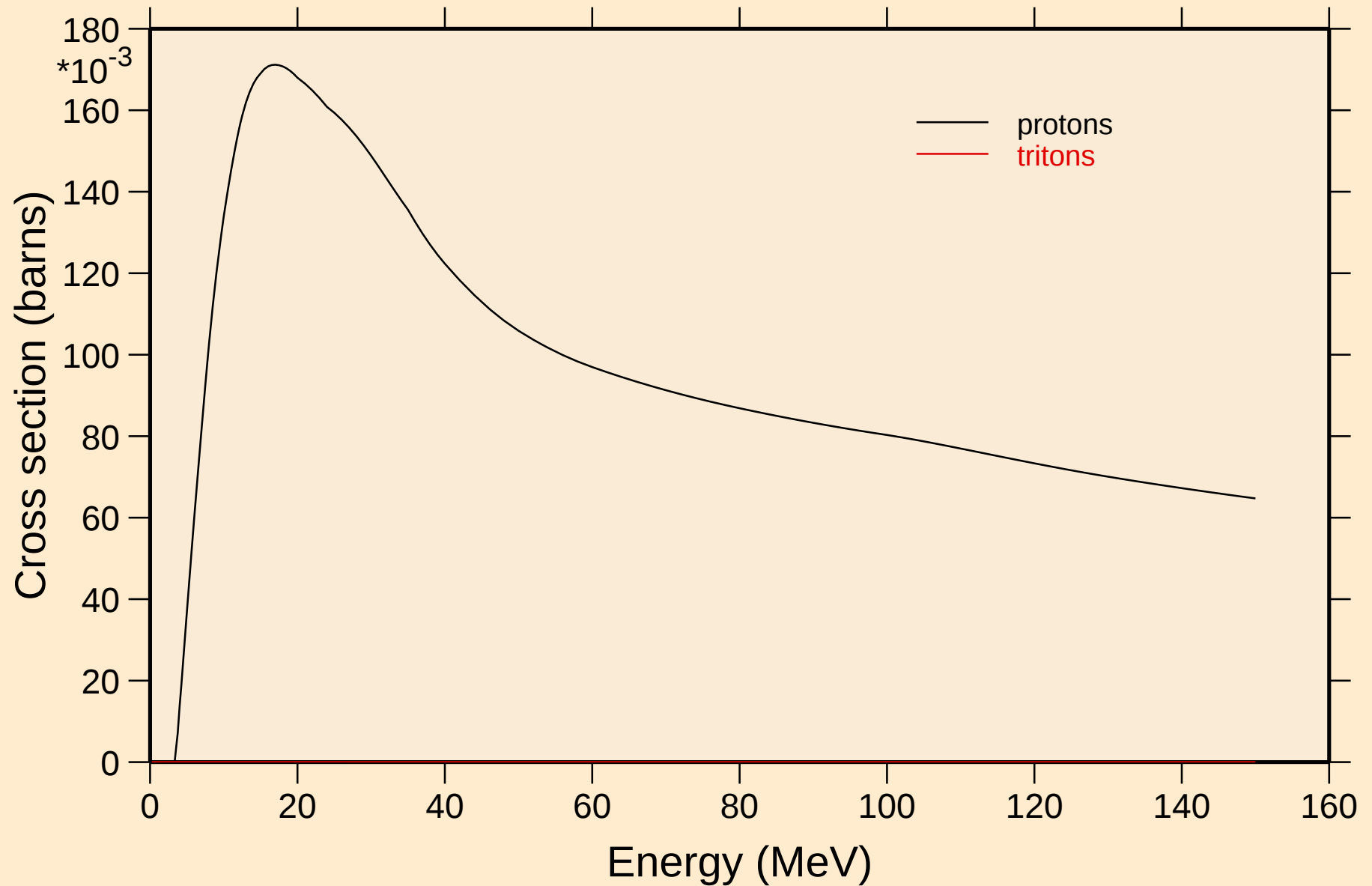
N + 1-H-2 ENDF/B-VI.6 APT LA150 NJOY 99

Particle heating contributions



N + 1-H-2 ENDF/B-VI.6 APT LA150 NJOY 99

Particle production cross sections



N + 1-H-2 ENDF/B-VI.6 APT LA150 NJOY 99
angular distribution for (n,gma) triton

