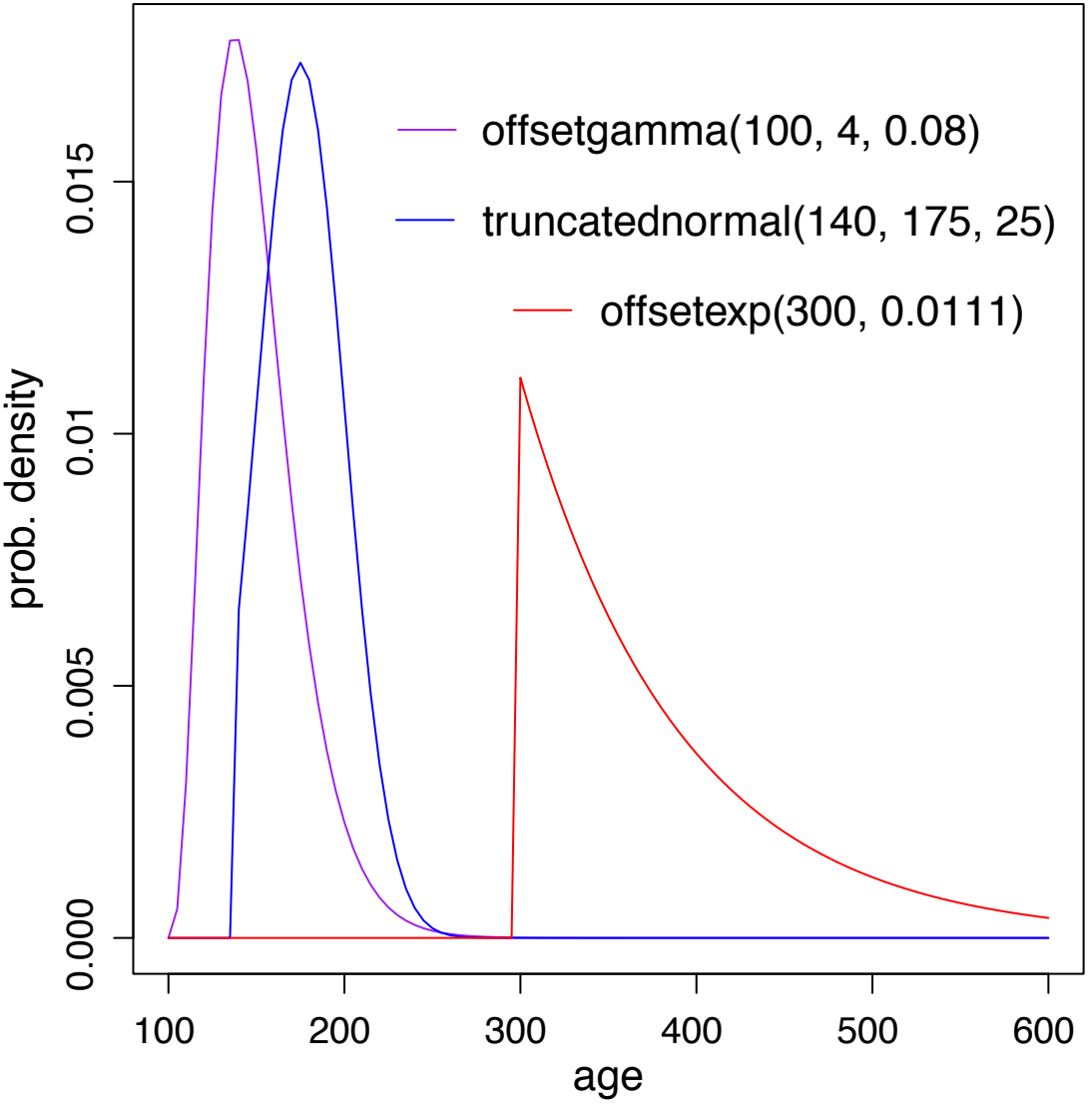
offsetgamma(100, 4, 0.08)
truncatednormal(140, 175, 25)
offsetexp(300, 0.0111)
prob. density
0.000
0.005
0.01
0.015
100
200
300
400
500
600
age