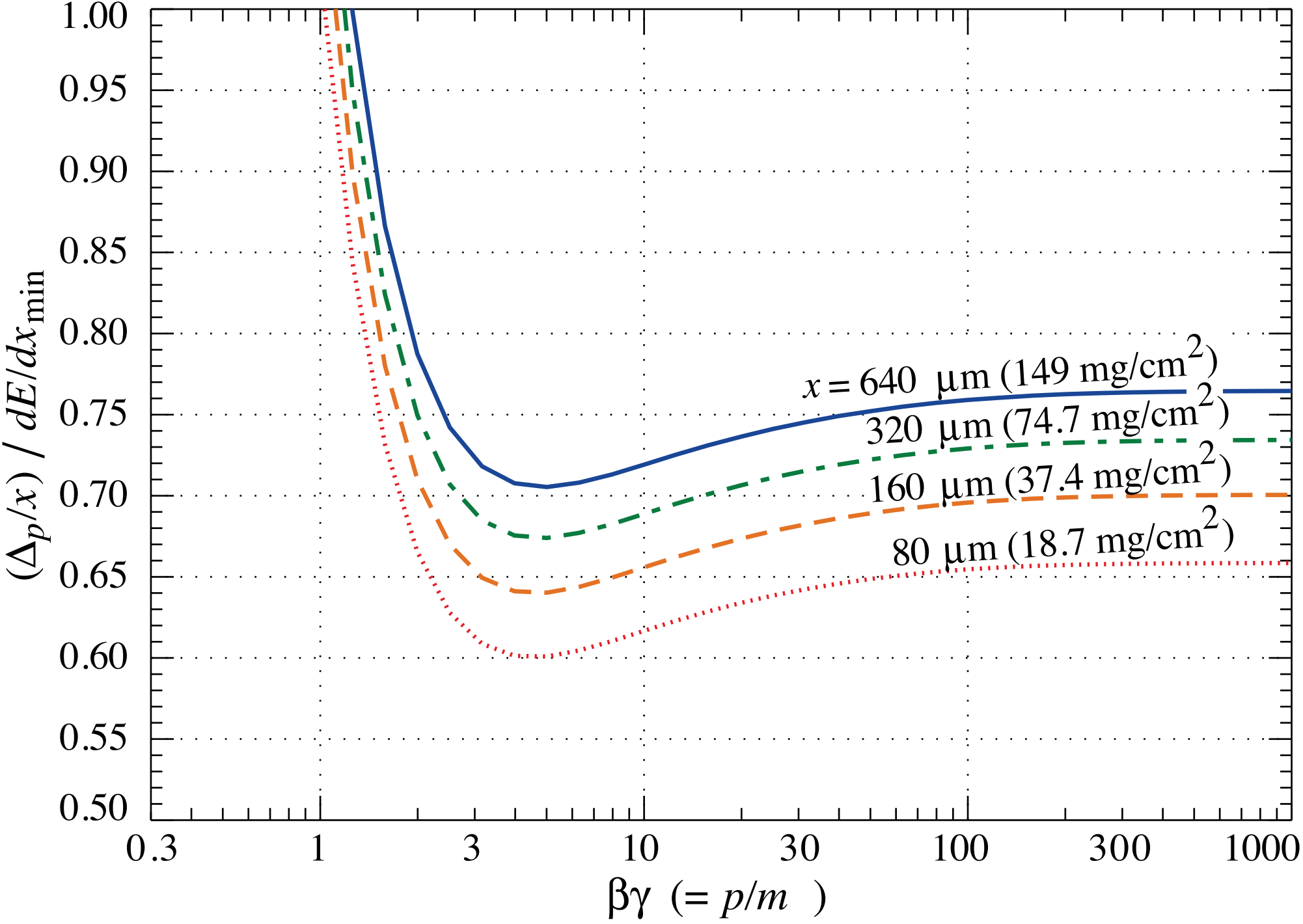
1.00
0.95
0.90
0.85
0.80
0.75
0.70
0.65
0.60
0.55
0.50
$(\Delta_p/x)\ /\ dE/dx_{\rm min}$
0.3
1
3
10
30
100
300
1000
$\beta\gamma\ (= p/m\ )$
x = 640 μm (149 mg/cm^2)
320 μm (74.7 mg/cm^2)
160 μm (37.4 mg/cm^2)
80 μm (18.7 mg/cm^2)