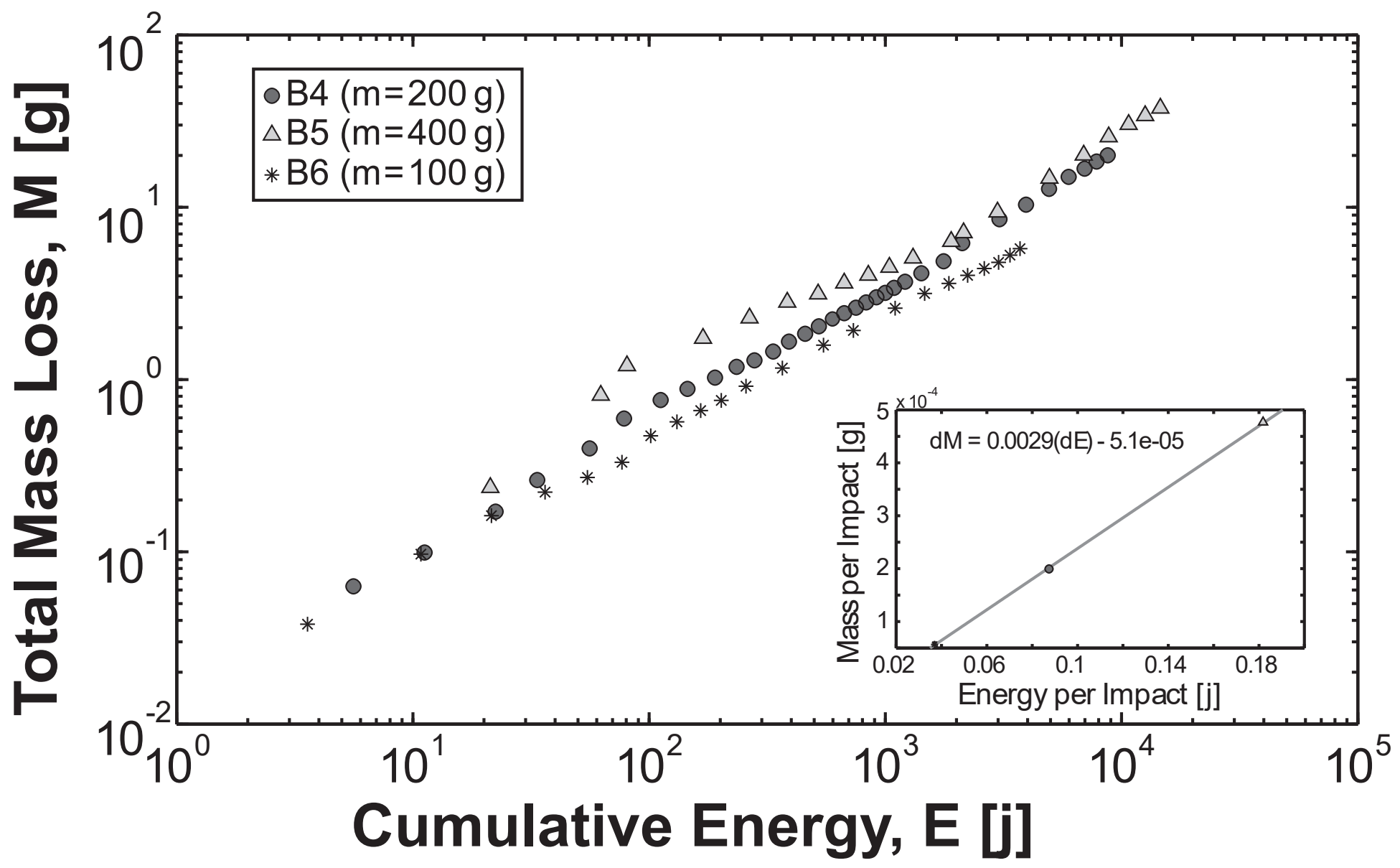
B4 (m=200 g)
B5 (m=400 g)
B6 (m=100 g)
Total Mass Loss, M [g]
Cumulative Energy, E [j]
dM = 0.0029(dE) - 5.1e-05
Mass per Impact [g]
Energy per Impact [j]
x 10^-4