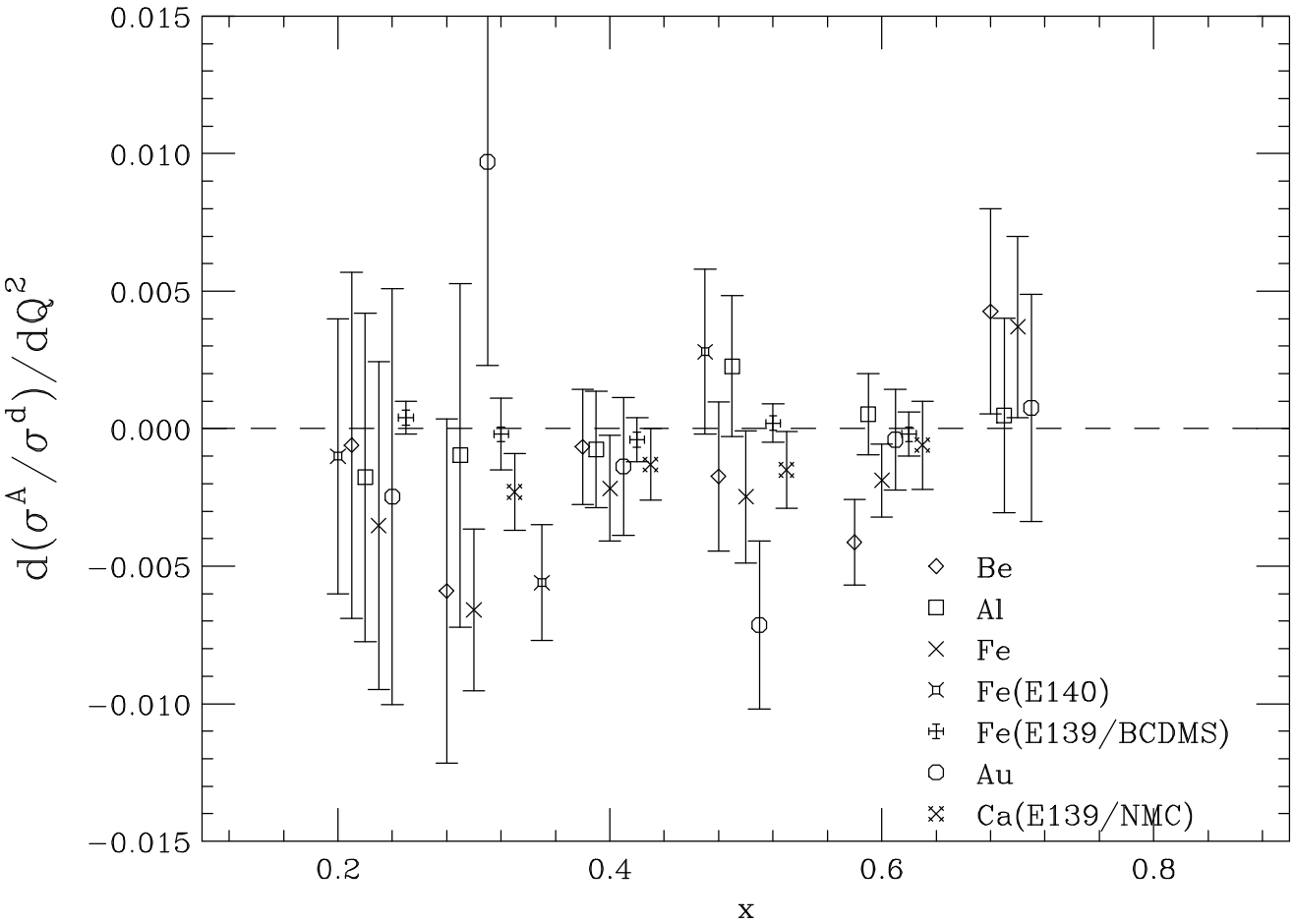
0.015
0.010
0.005
0.000
−0.005
−0.010
−0.015
0.2
0.4
0.6
0.8
x
d(σ^A/σ^d)/dQ^2
Be
Al
Fe
Fe(E140)
Fe(E139/BCDMS)
Au
Ca(E139/NMC)