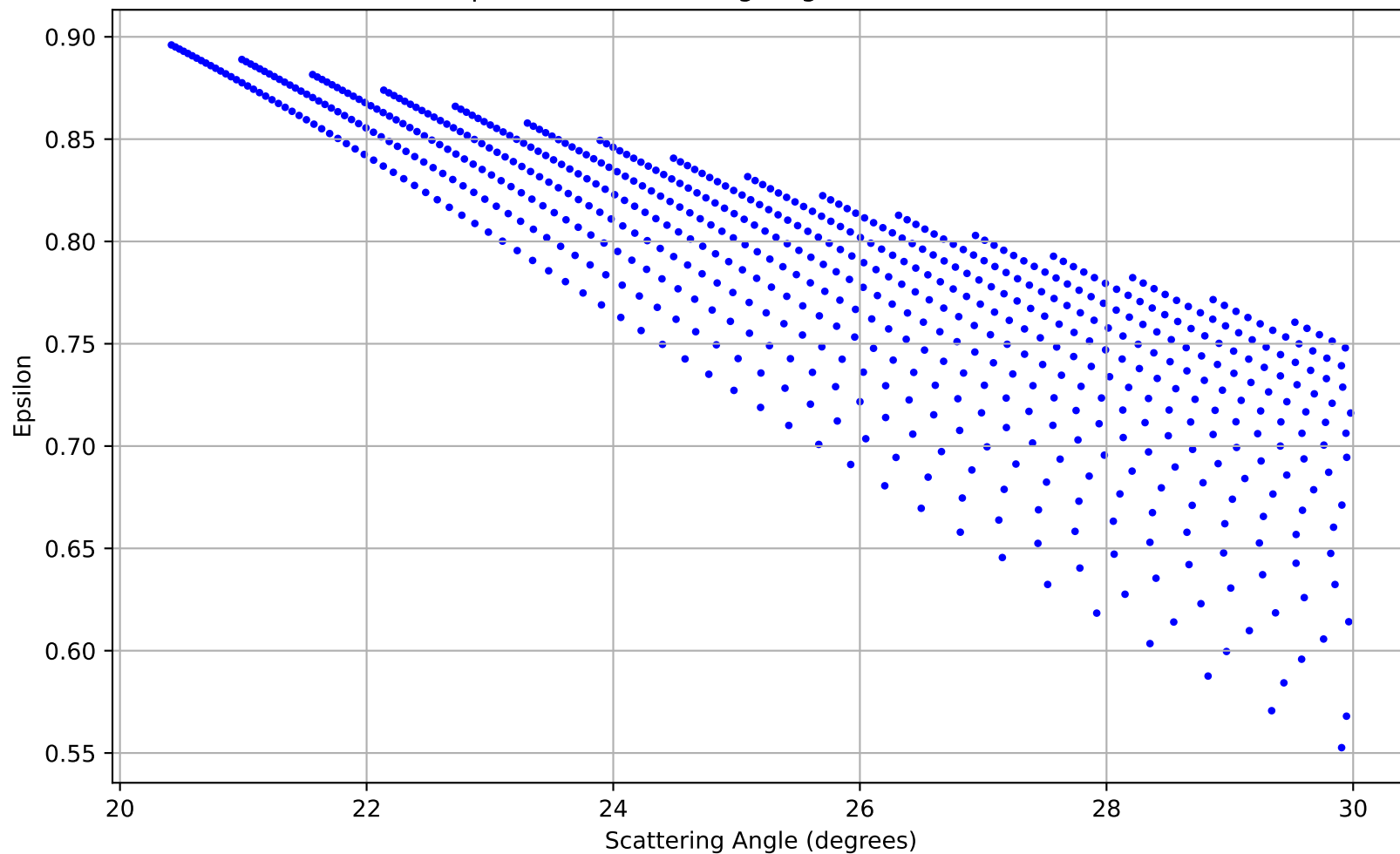
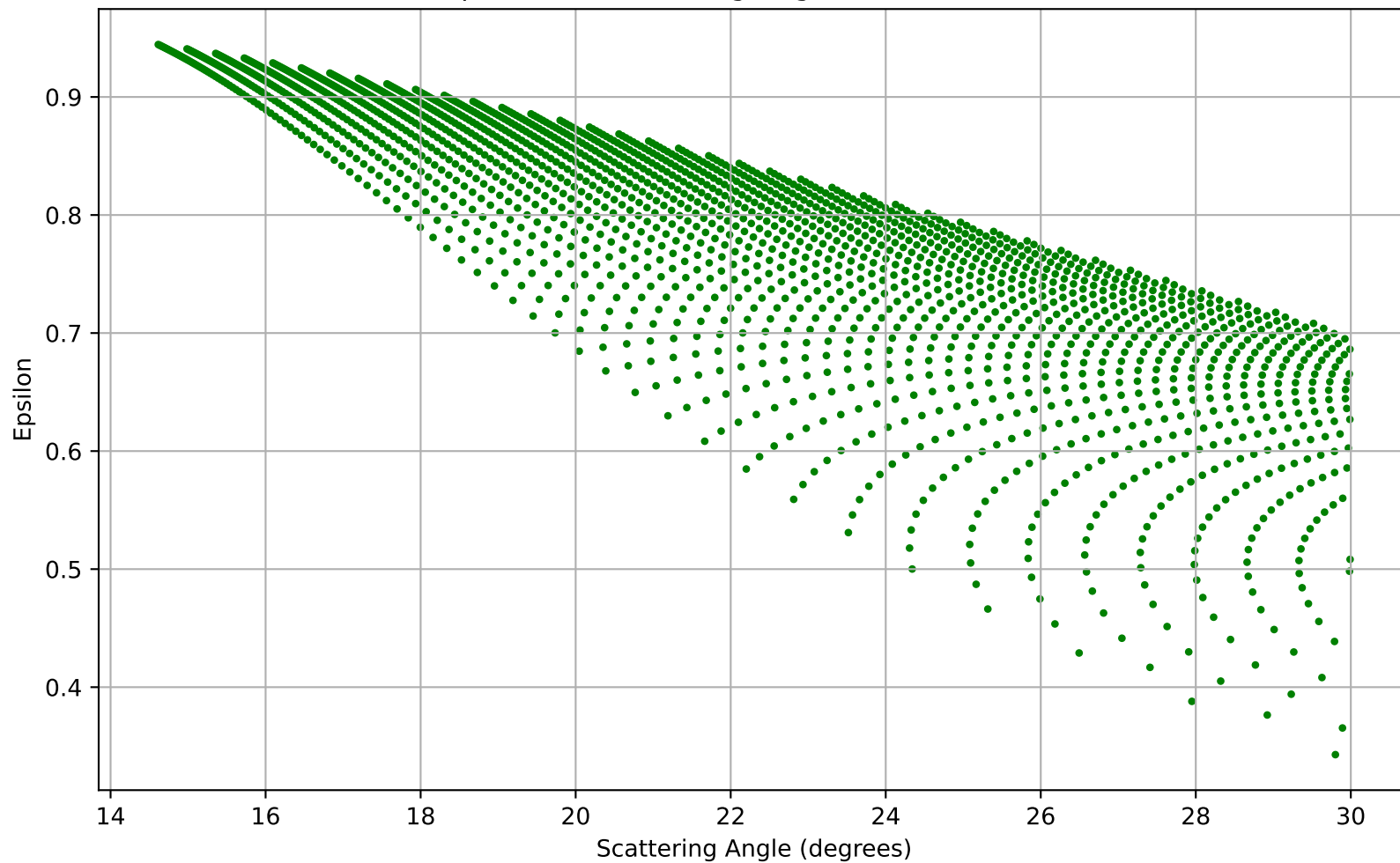


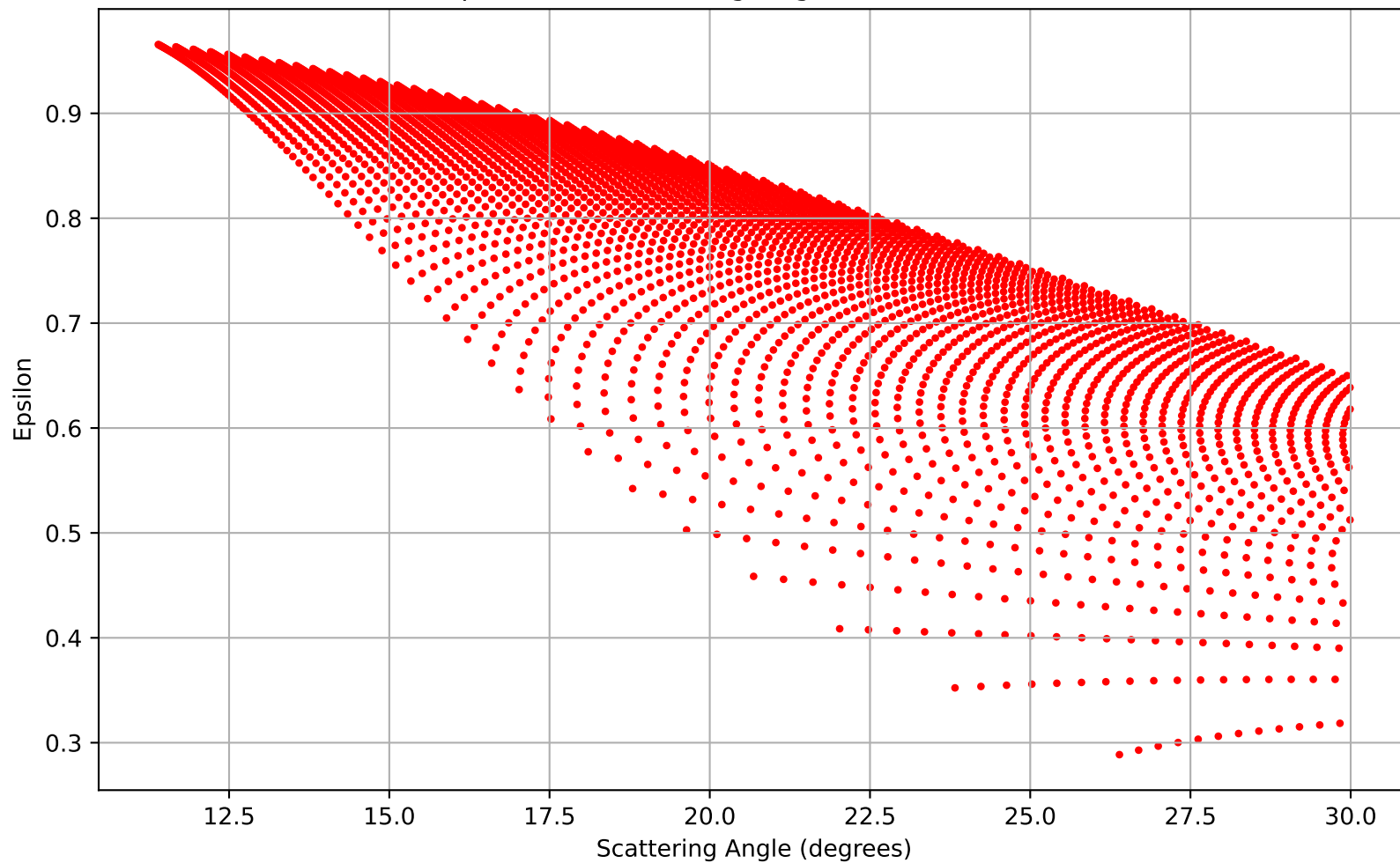
Epsilon vs. Scattering Angle for $E = 3.3$ GeV



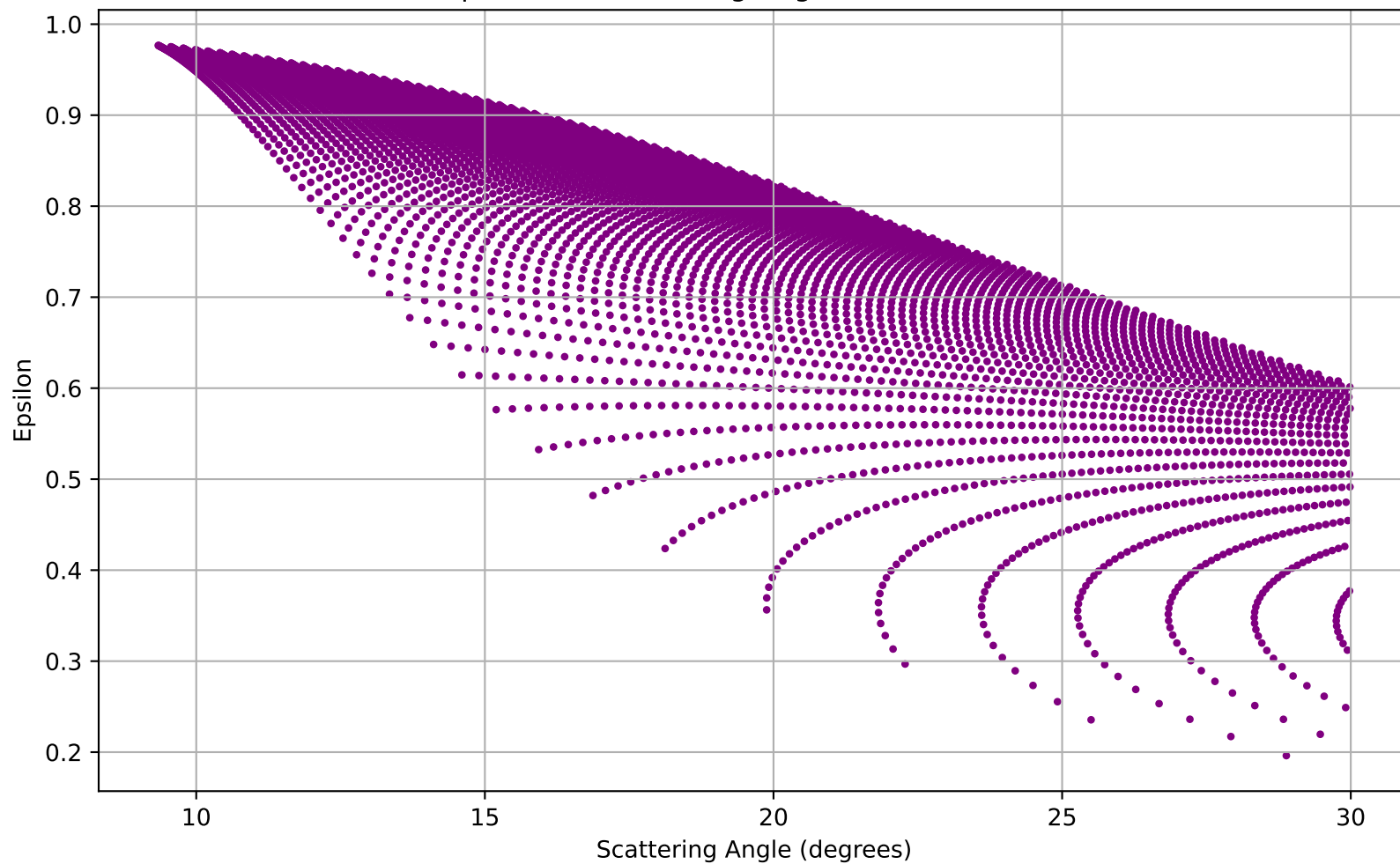
Epsilon vs. Scattering Angle for $E = 4.4$ GeV



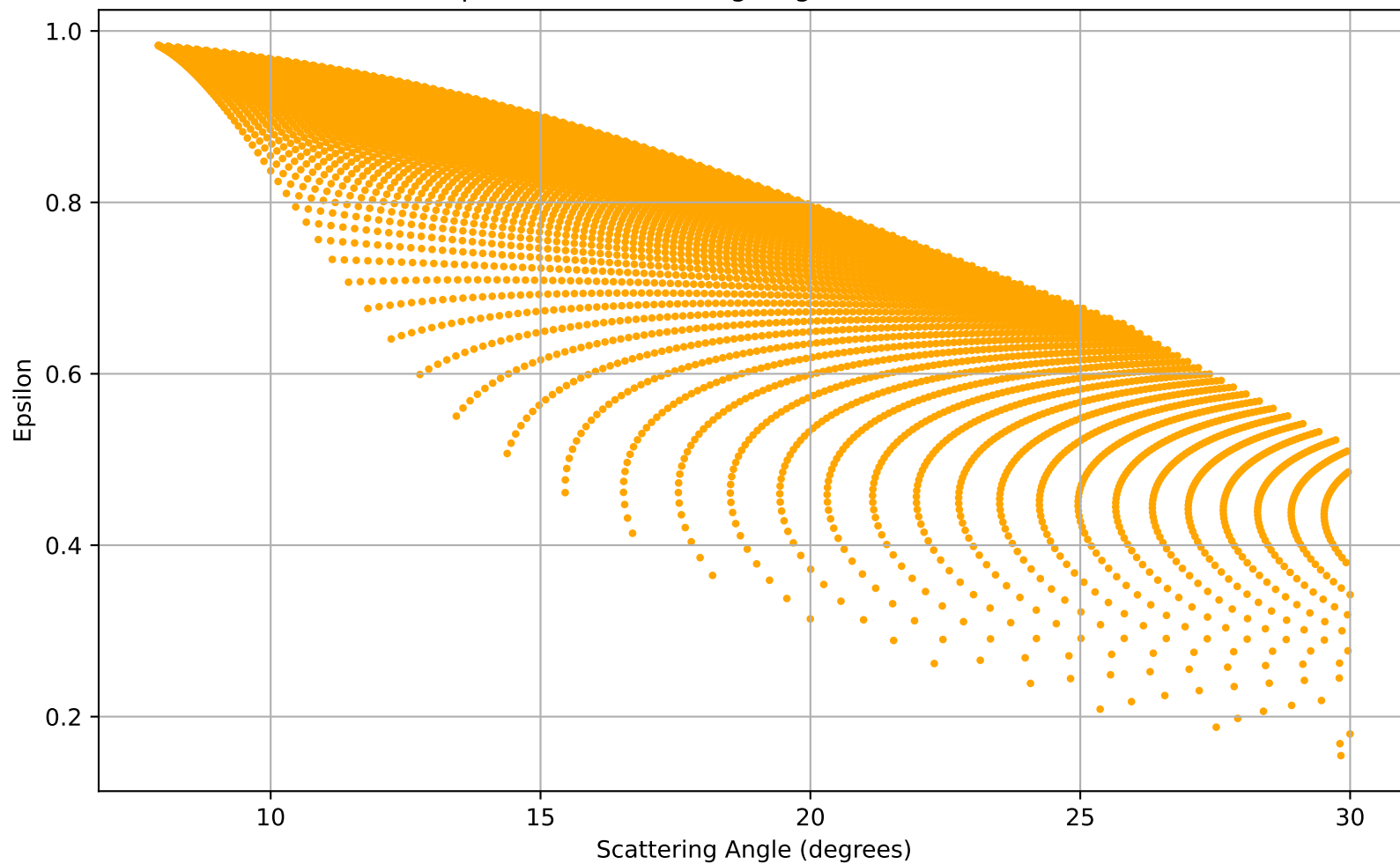
Epsilon vs. Scattering Angle for $E = 5.5$ GeV



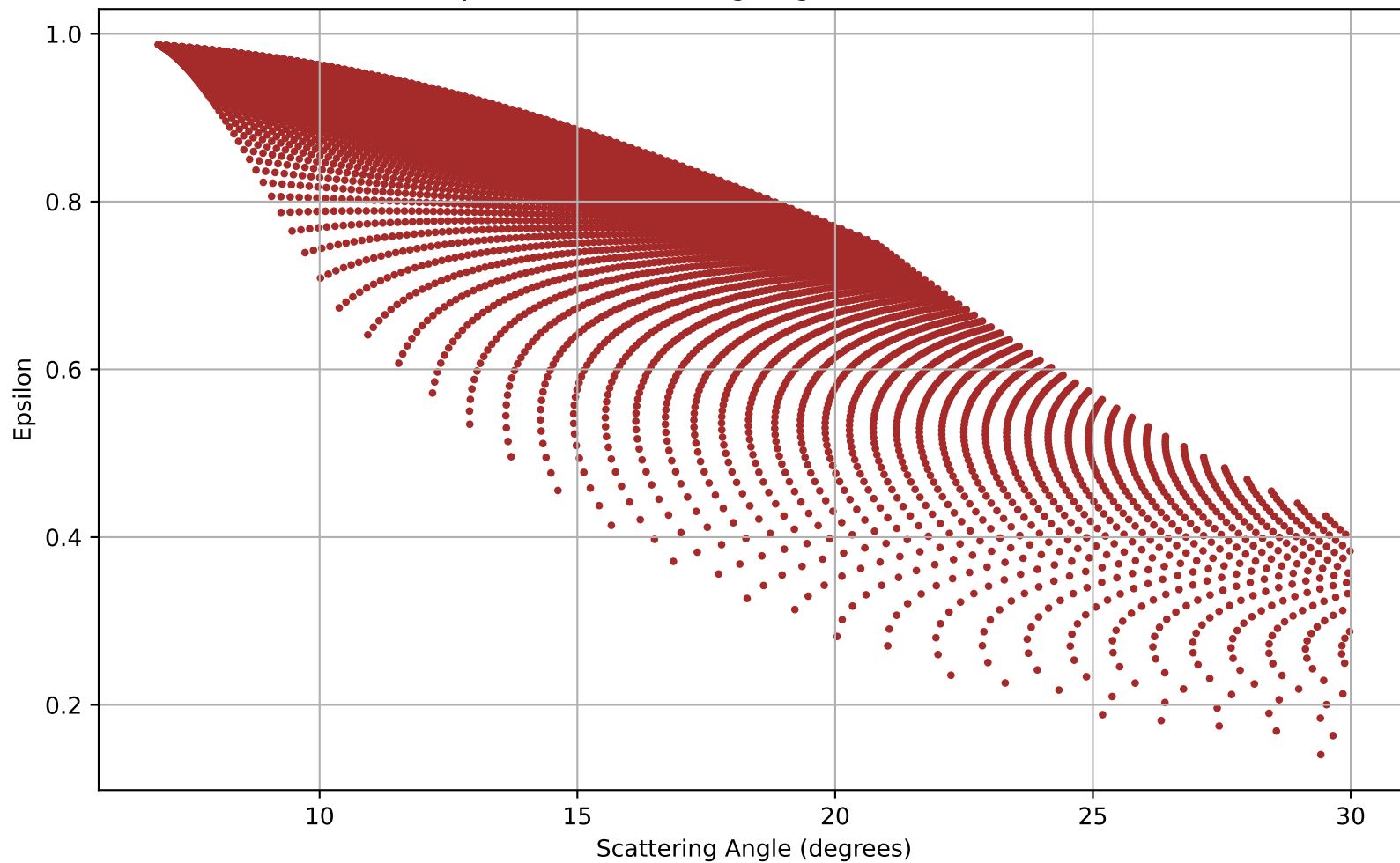
Epsilon vs. Scattering Angle for $E = 6.6$ GeV



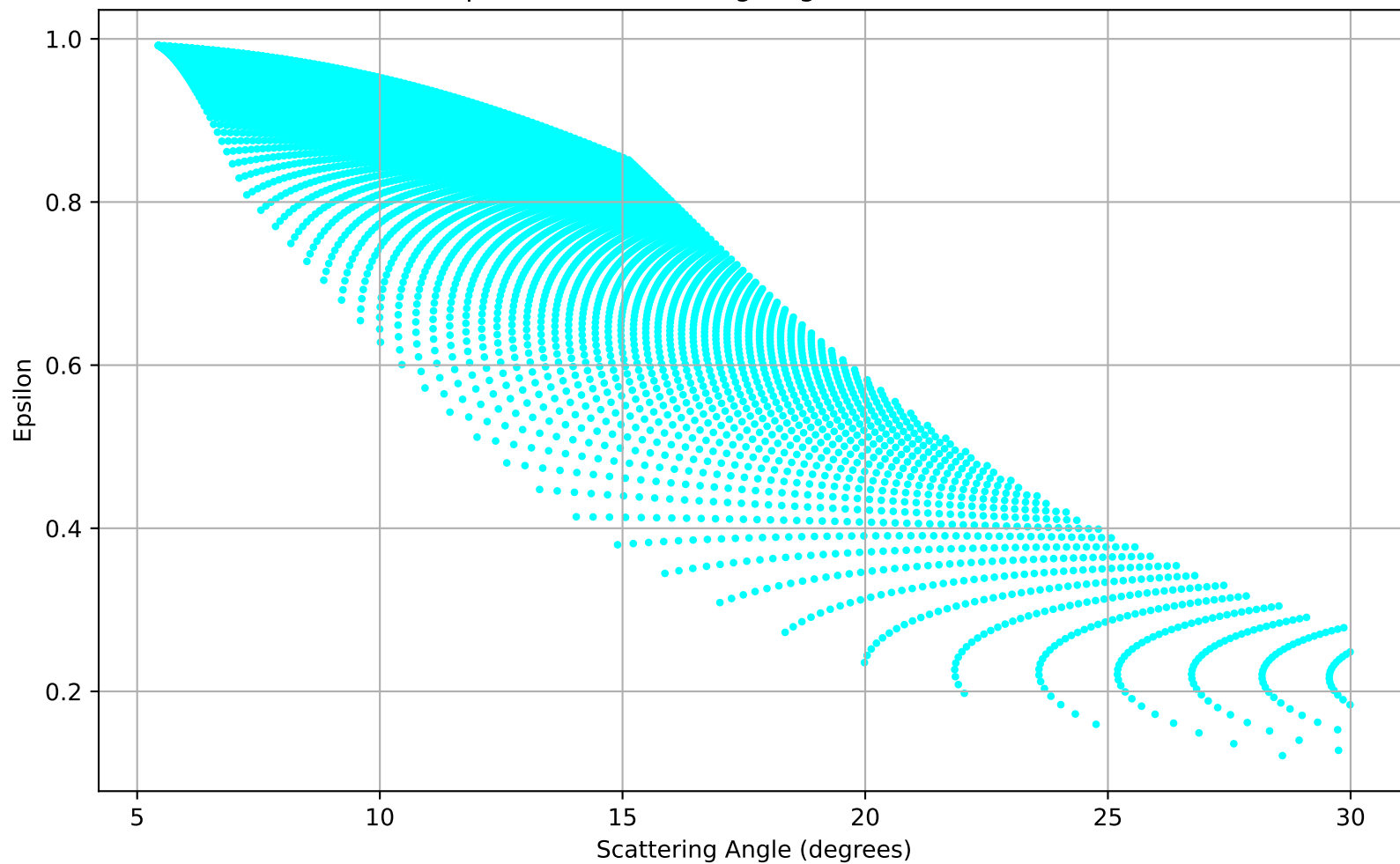
Epsilon vs. Scattering Angle for $E = 7.7$ GeV



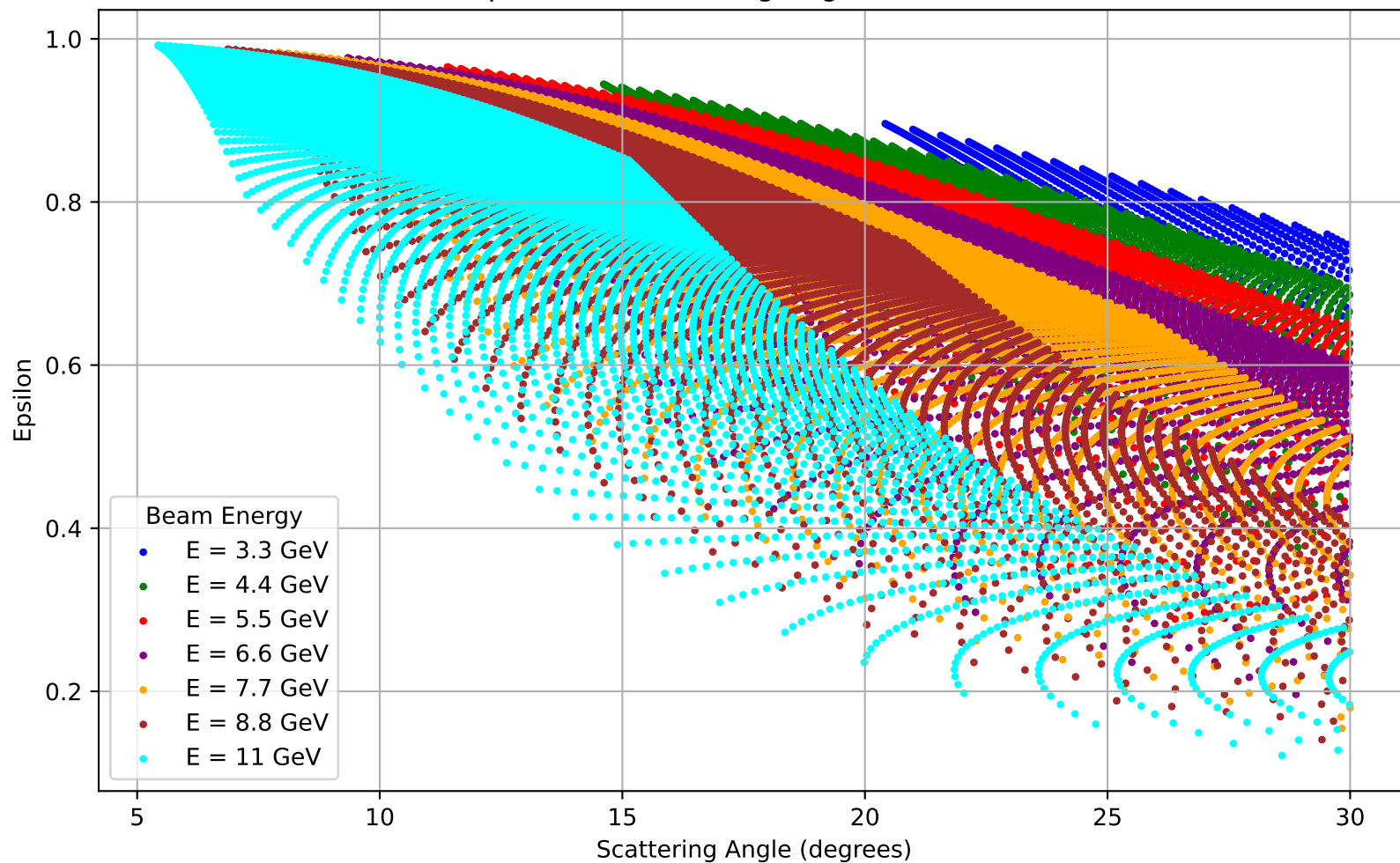
Epsilon vs. Scattering Angle for $E = 8.8$ GeV



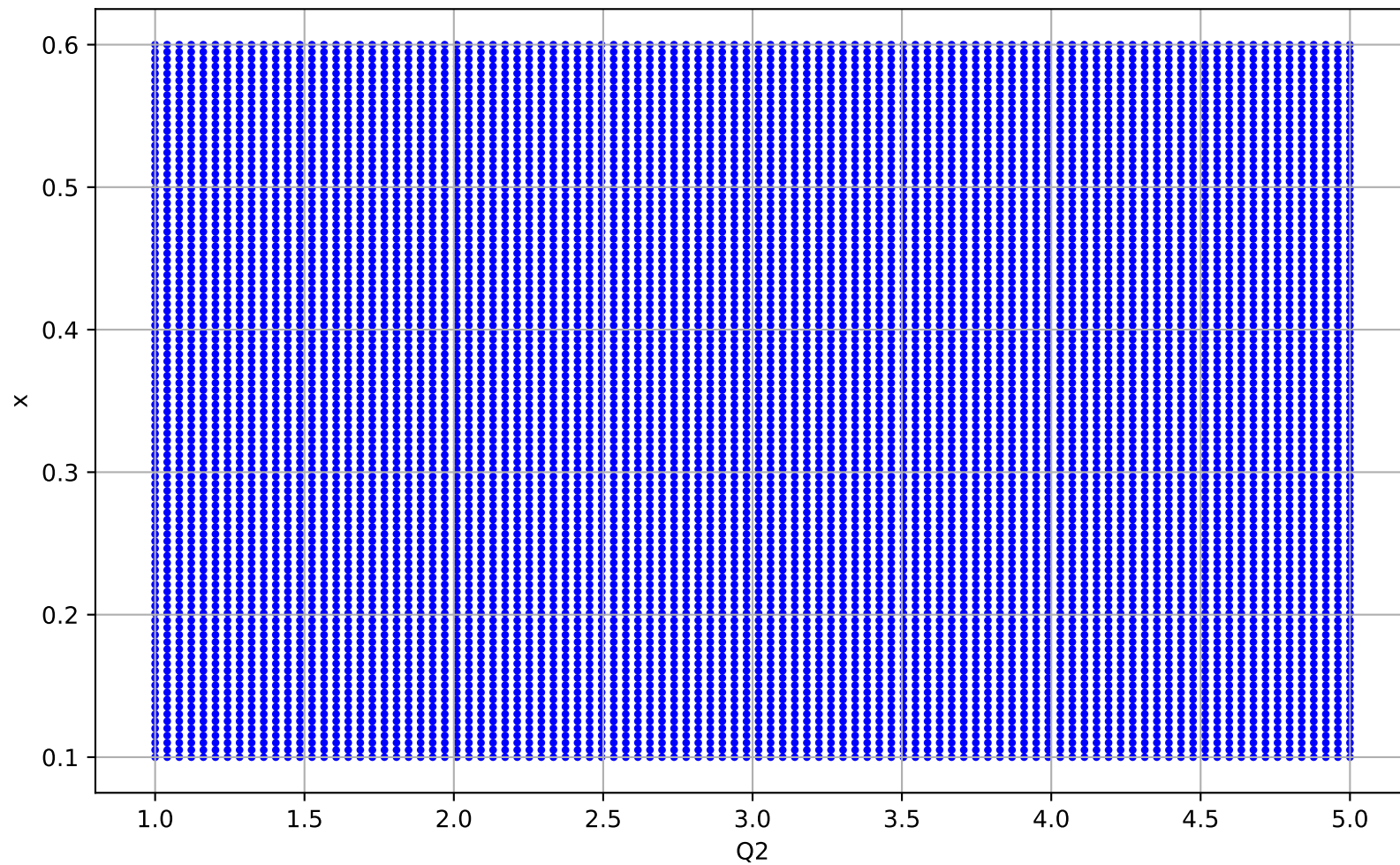
Epsilon vs. Scattering Angle for $E = 11$ GeV



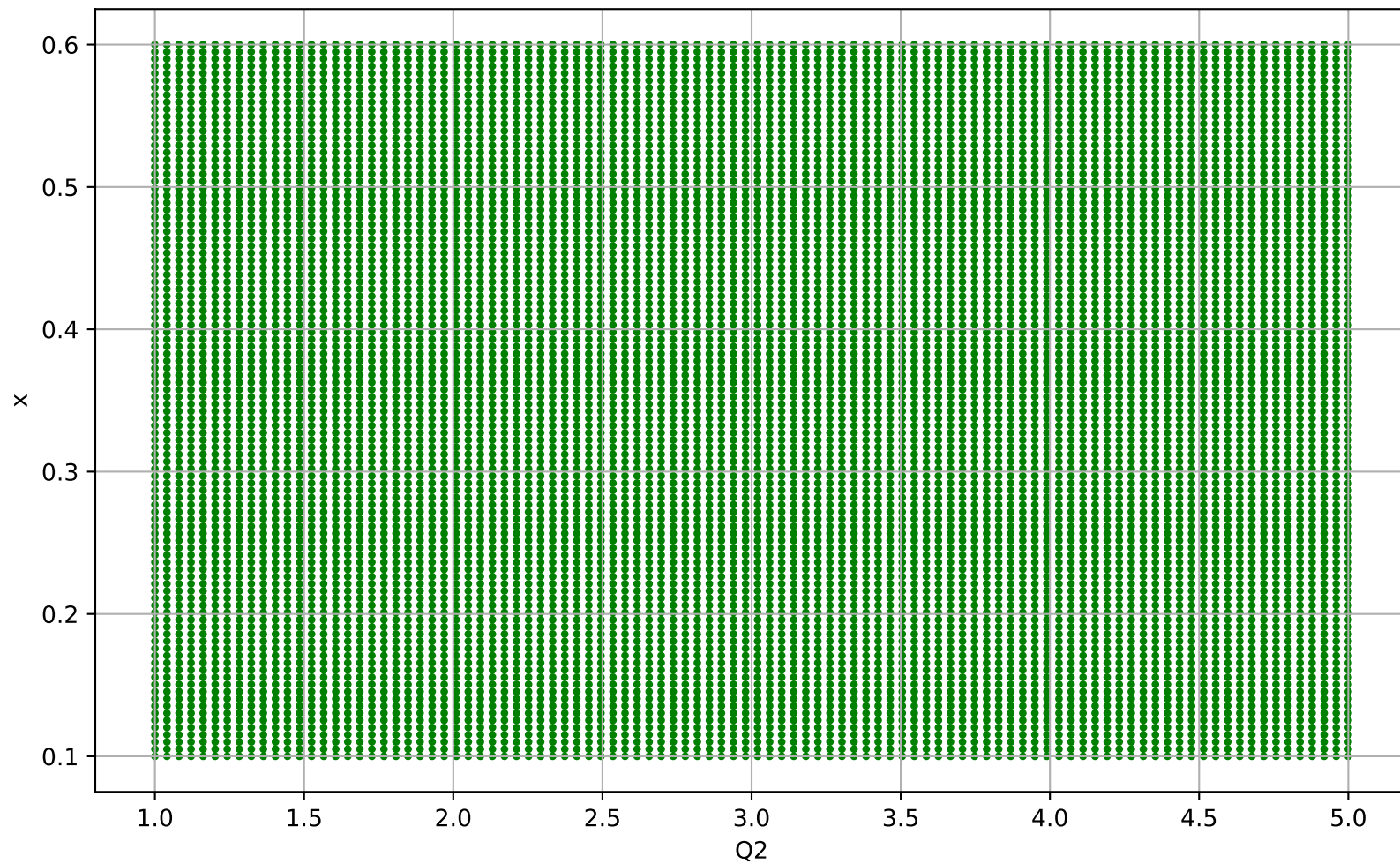
Epsilon vs. Scattering Angle (Combined)



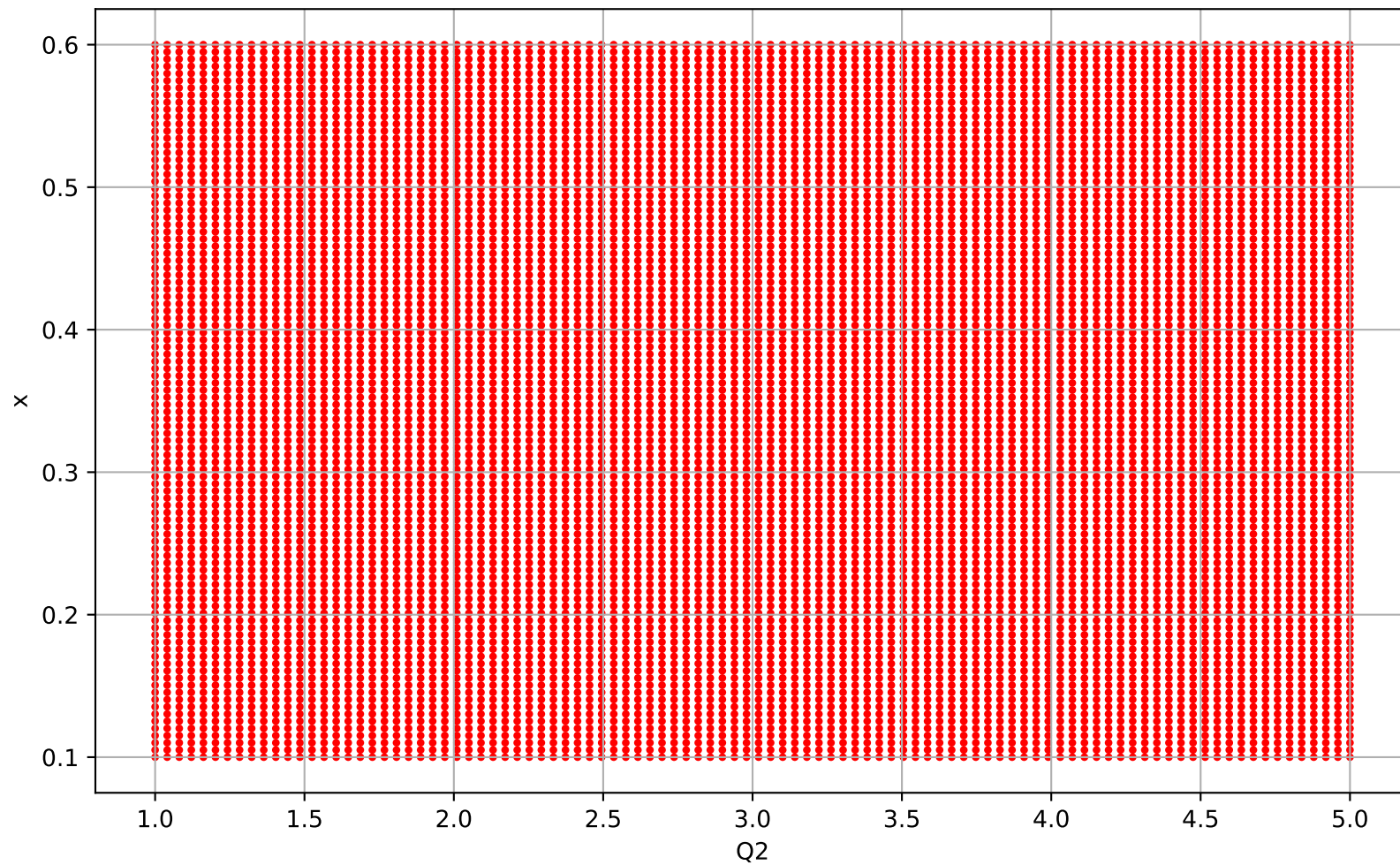
Q2 vs x for E = 3.3 GeV



Q2 vs x for E = 4.4 GeV



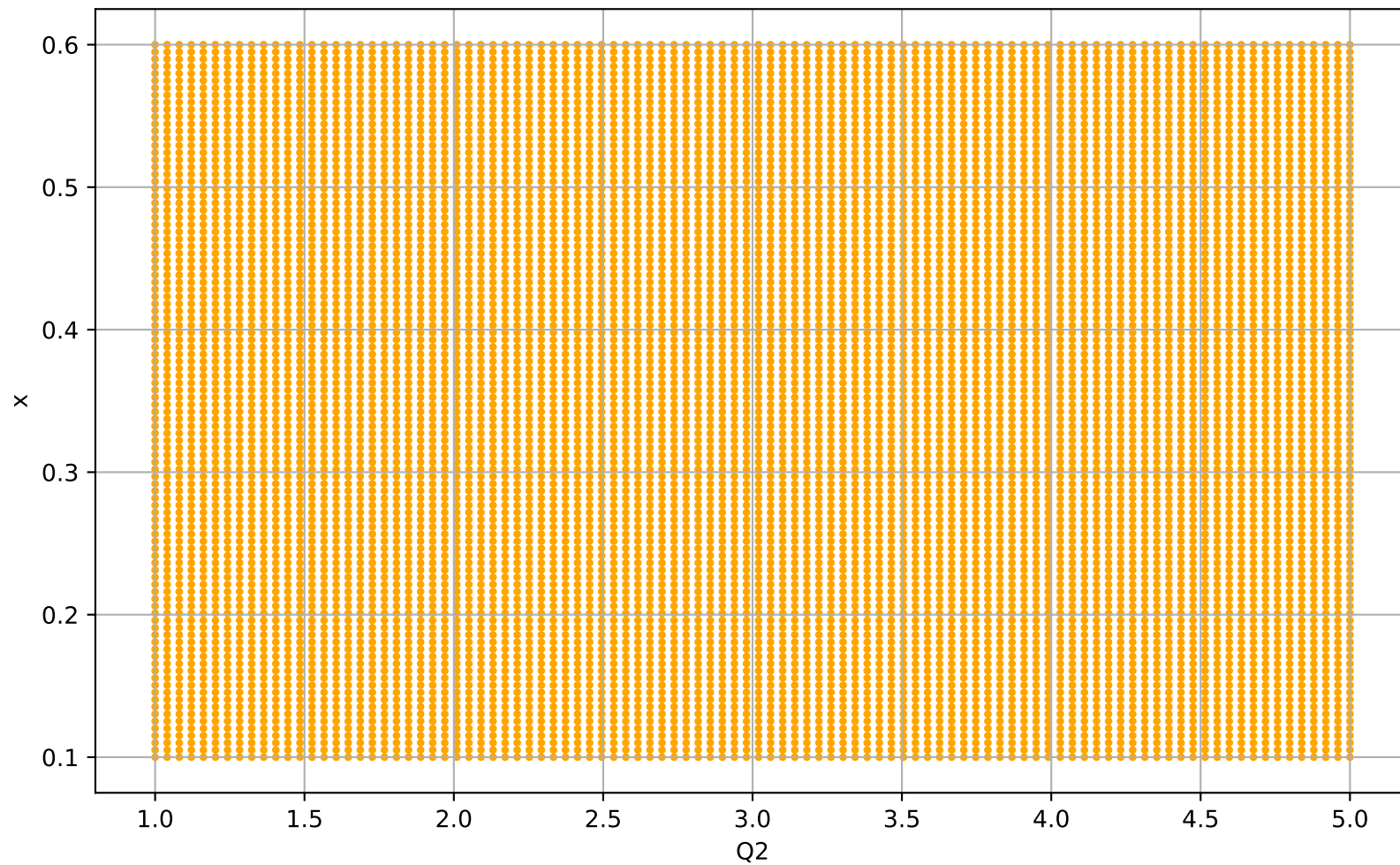
Q2 vs x for E = 5.5 GeV



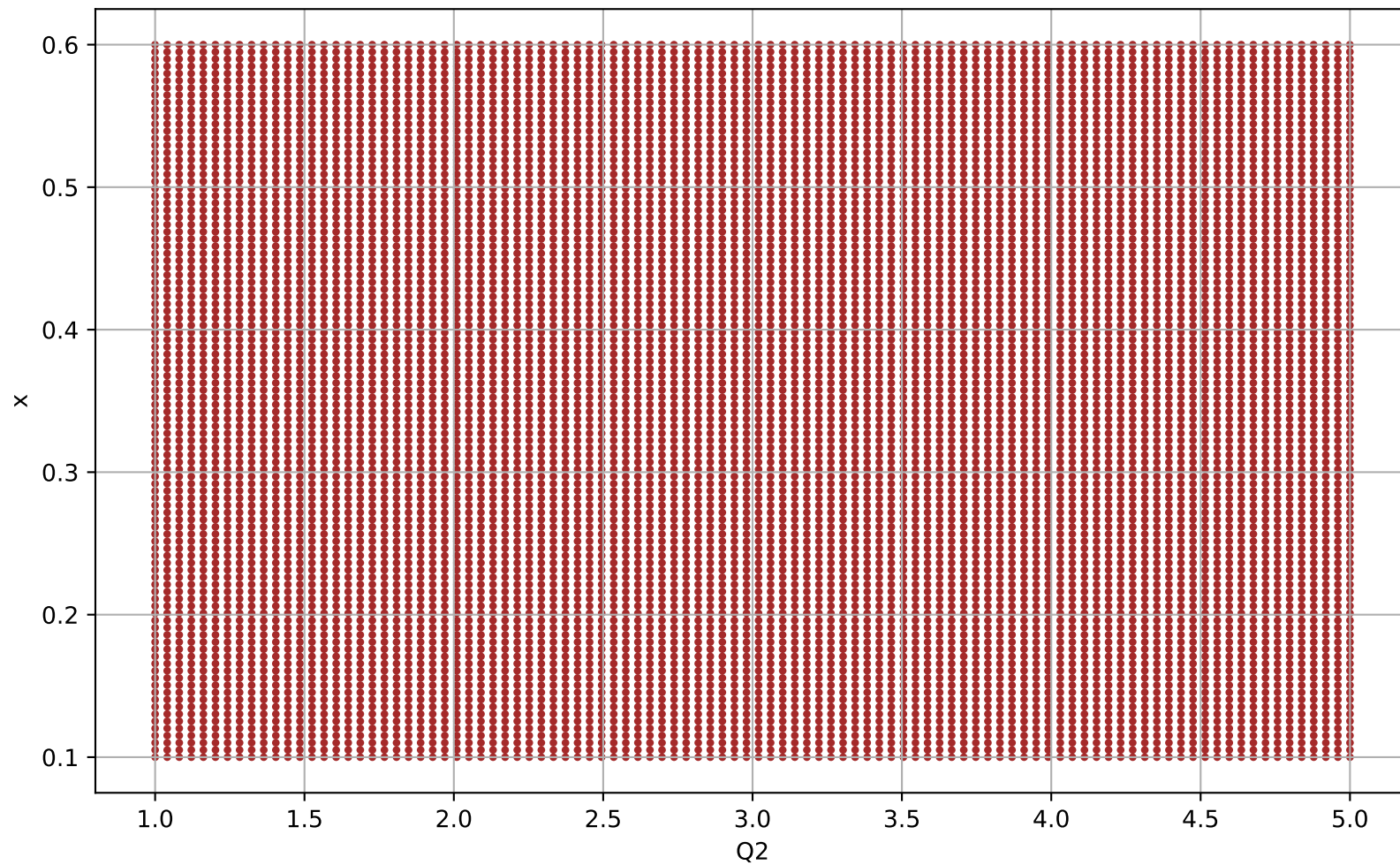
Q2 vs x for E = 6.6 GeV



Q2 vs x for E = 7.7 GeV



Q2 vs x for E = 8.8 GeV



Q2 vs x for E = 11 GeV

