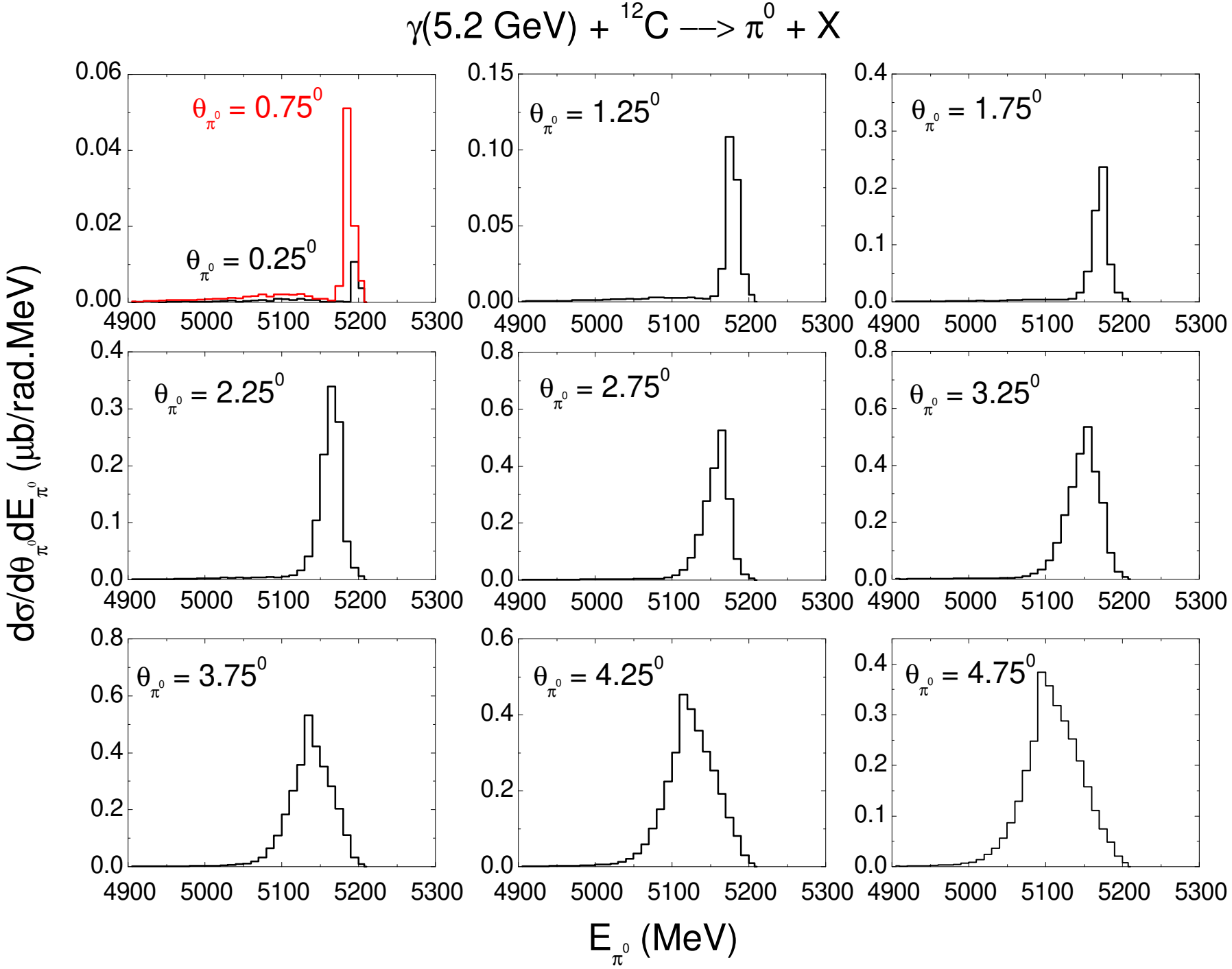
γ(5.2 GeV) + 12C --> π0 + X
θπ0 = 0.750
θπ0 = 0.250
θπ0 = 1.250
θπ0 = 1.750
θπ0 = 2.250
θπ0 = 2.750
θπ0 = 3.250
θπ0 = 3.750
θπ0 = 4.250
θπ0 = 4.750
dσ/dθπ0dEπ0 (μb/rad.MeV)
Eπ0 (MeV)