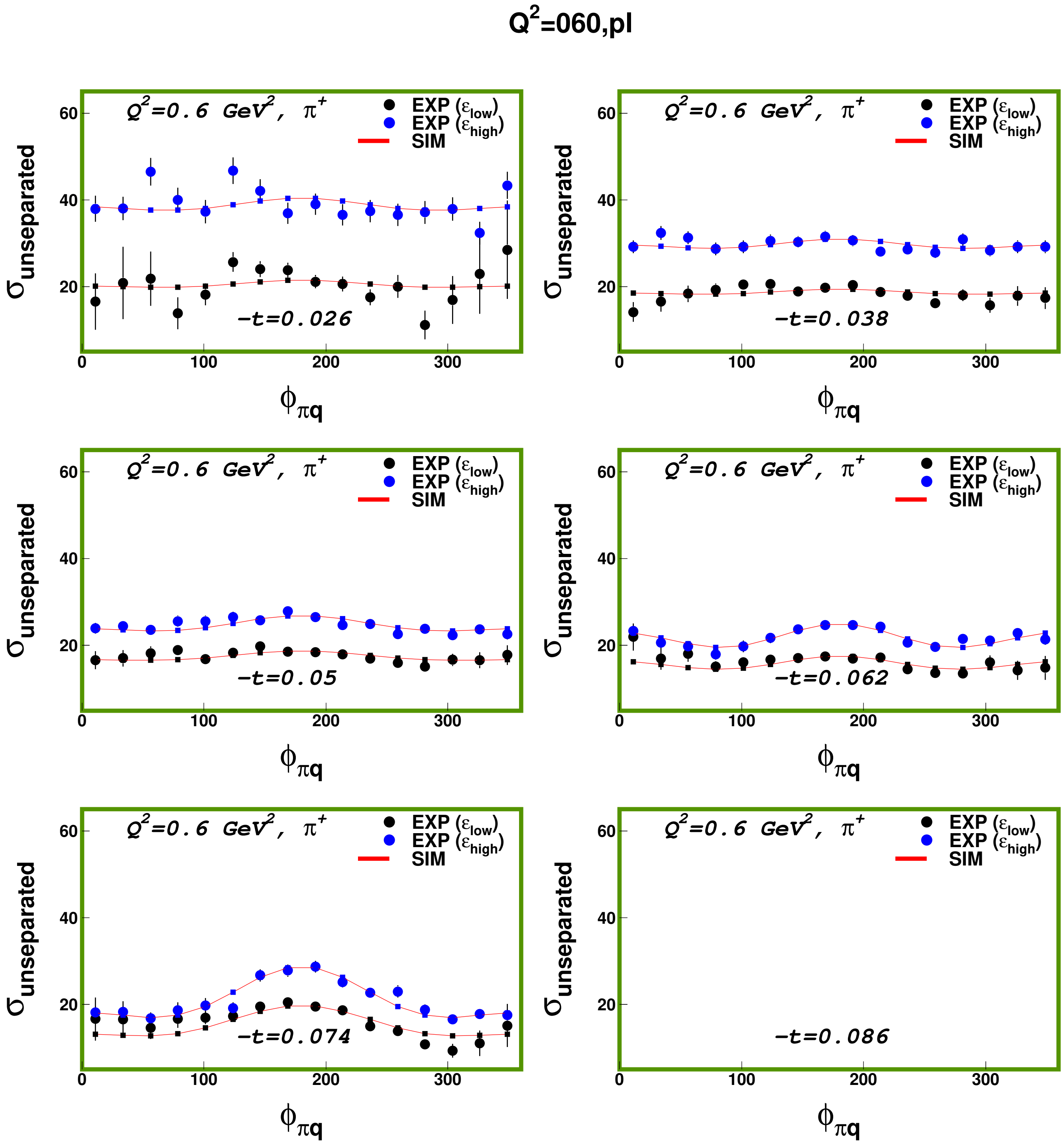
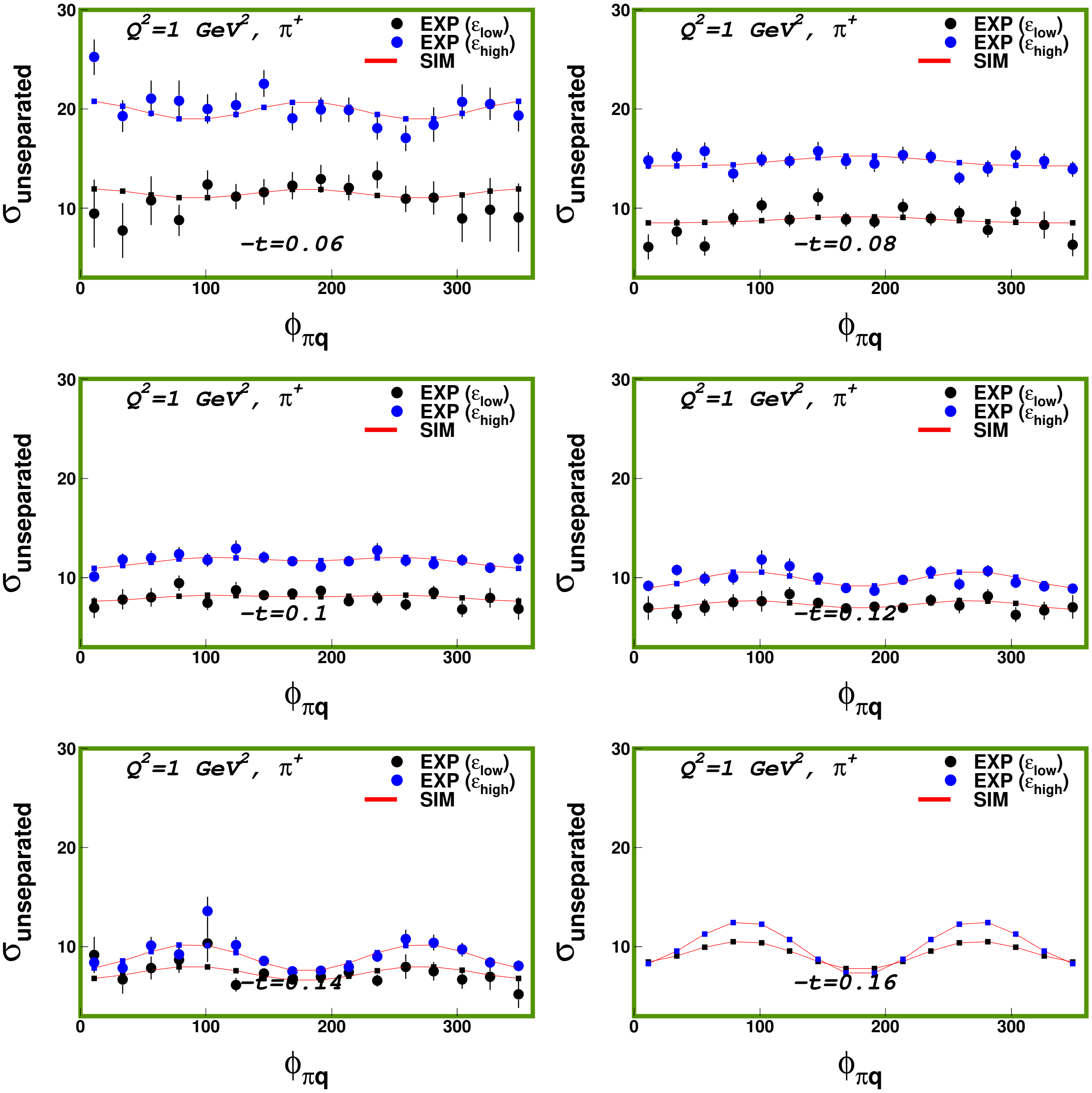
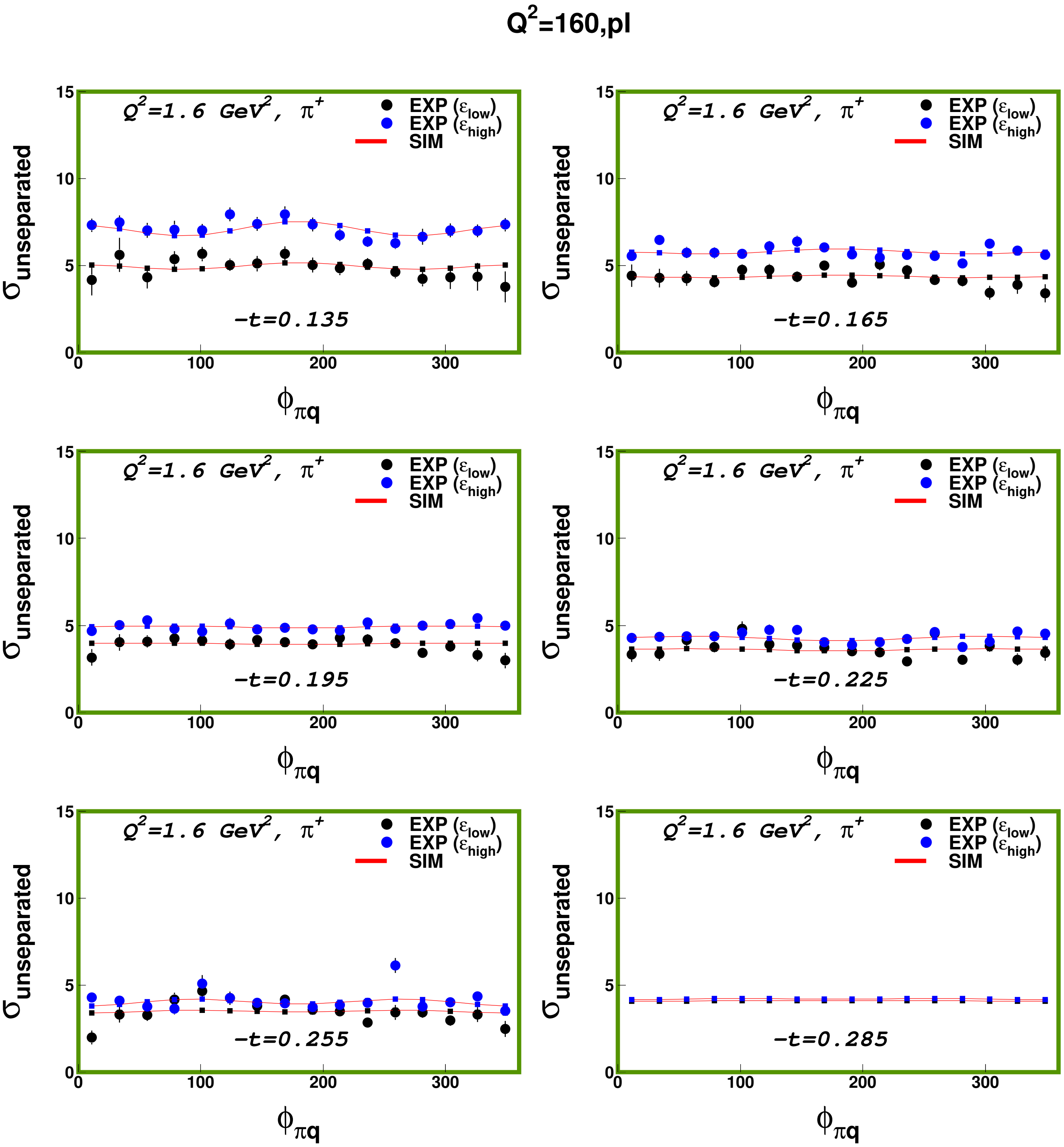


Q^2=060,pl
Q^2=0.6 GeV^2, π^+
EXP (ε_low)
EXP (ε_high)
SIM
σ_unseparated
φ_πq
-t=0.026
-t=0.038
-t=0.05
-t=0.062
-t=0.074
-t=0.086

$Q^2$=100,pl



Q²=1 GeV², π⁺
EXP (ε_low)
EXP (ε_high)
SIM
-t=0.06
-t=0.08
-t=0.1
-t=0.12
-t=0.14
-t=0.16
σ_unseparated
φ_πq



Q²=160,pl
Q²=1.6 GeV², π⁺
EXP (ε_low)
EXP (ε_high)
SIM
σ_unseparated
ϕ_πq
-t=0.135
-t=0.165
-t=0.195
-t=0.225
-t=0.255
-t=0.285