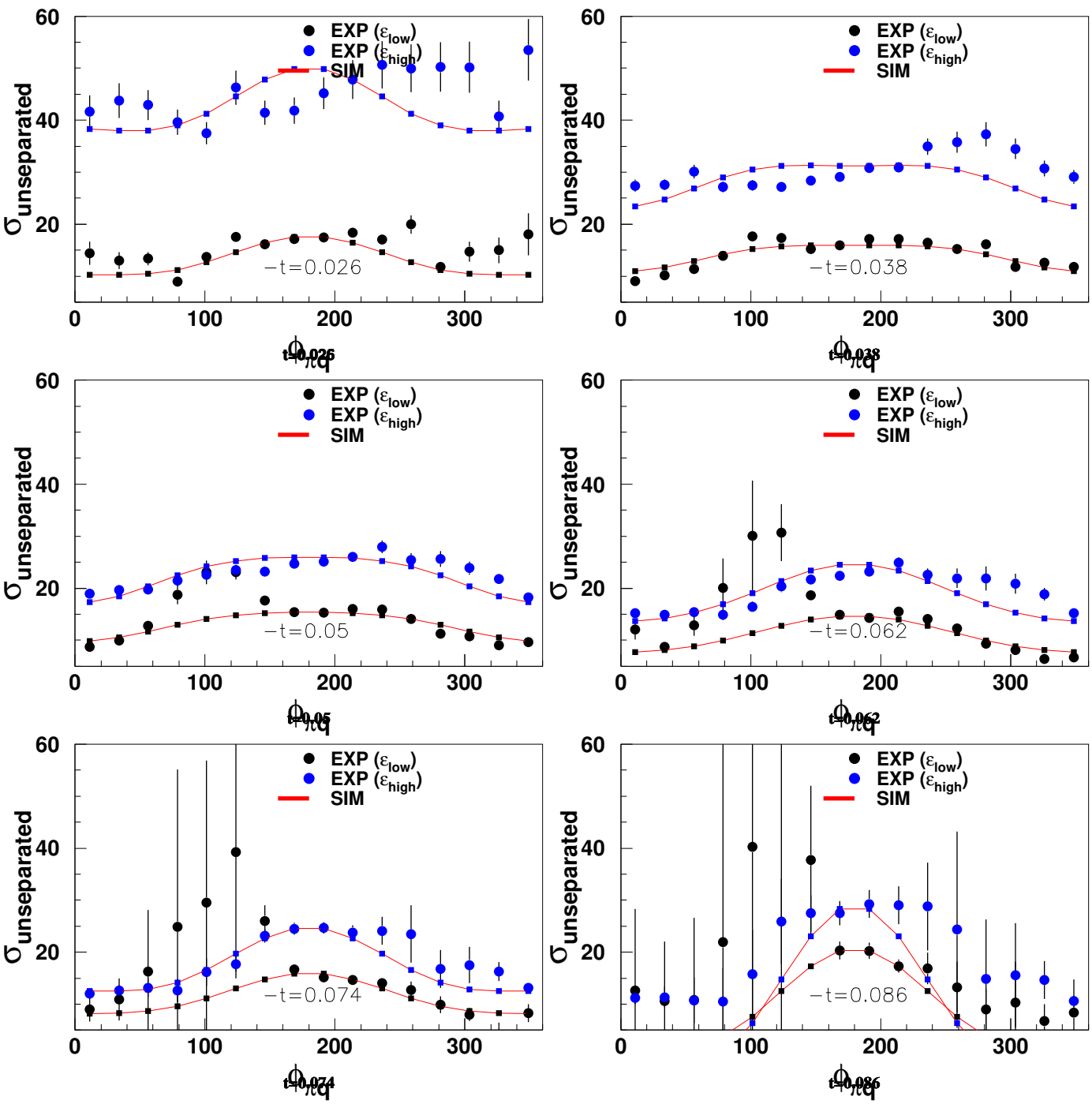
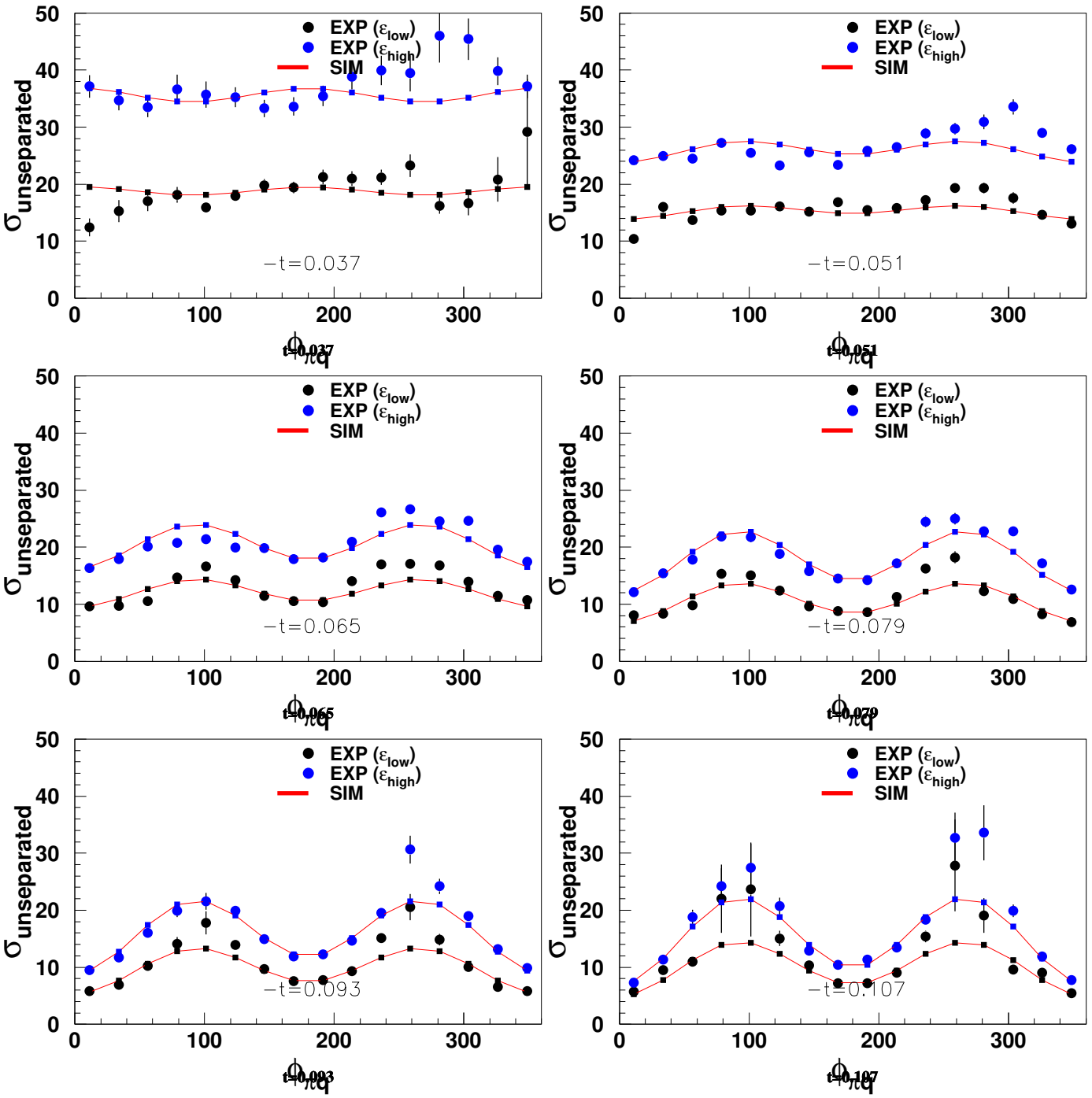
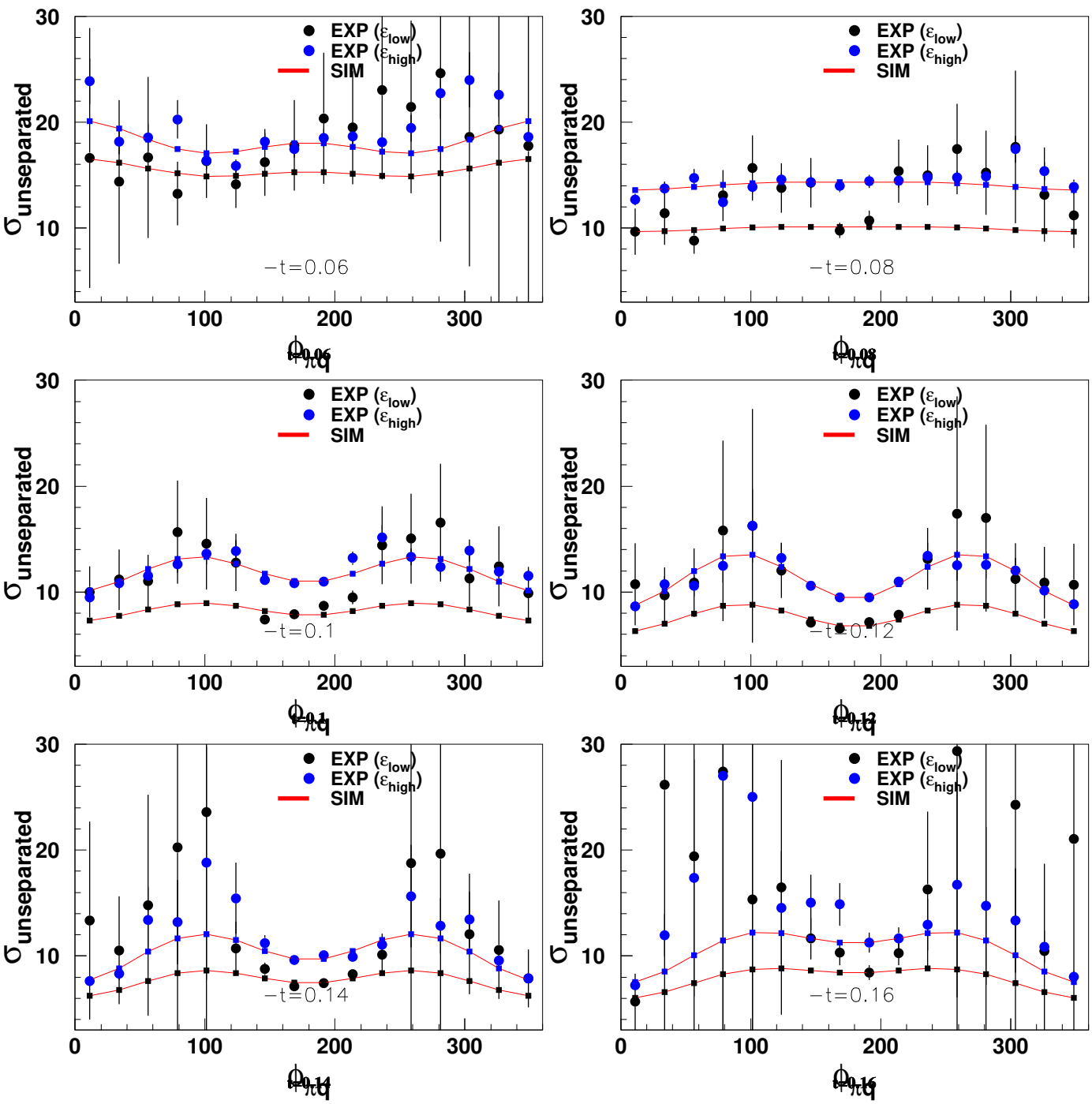
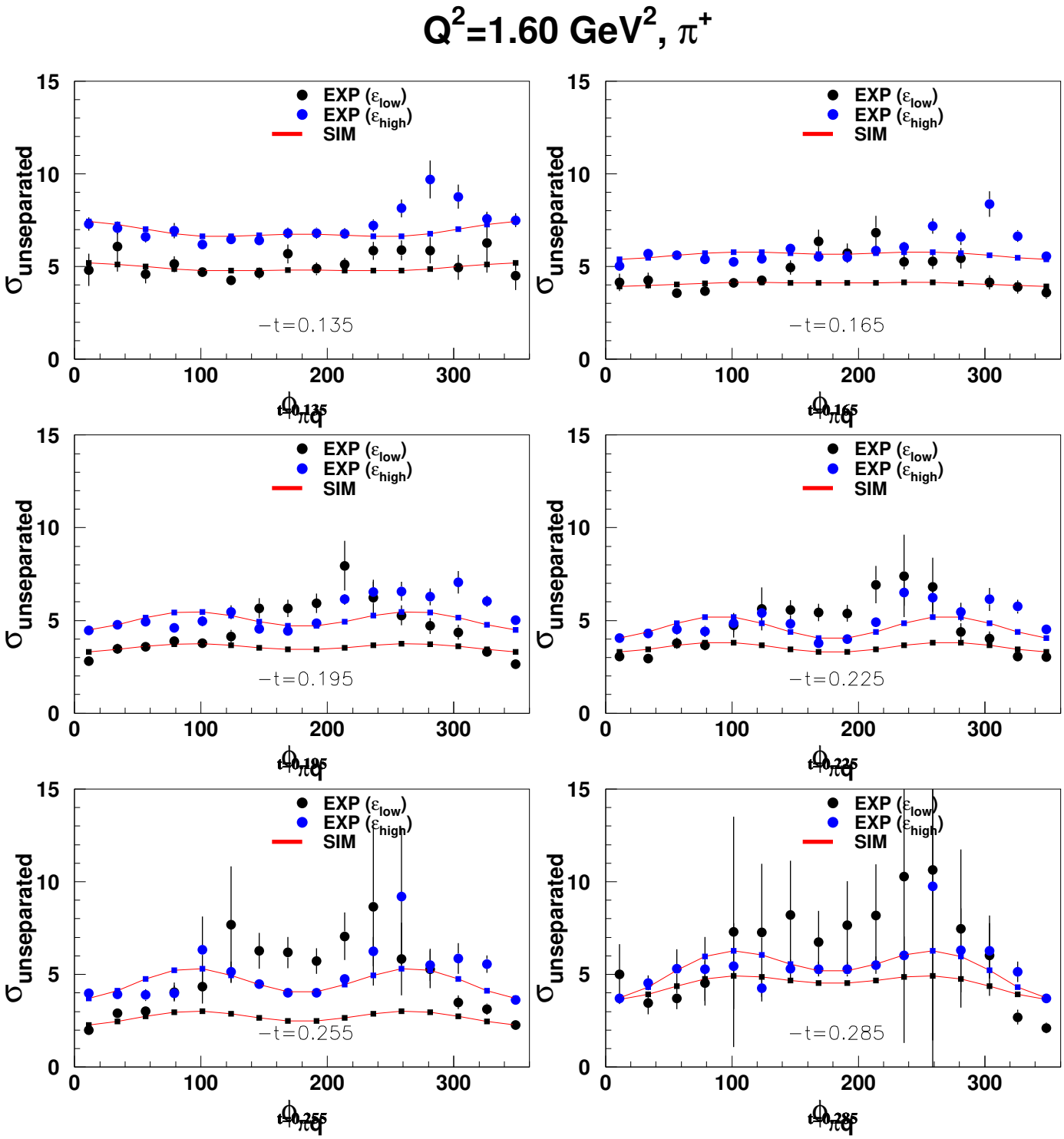

$Q^2$=0.60 GeV$^2$, $\pi^+$
EXP ($\varepsilon_{low}$)
EXP ($\varepsilon_{high}$)
SIM
$\sigma_{unseparated}$
$\phi_{\pi q}$
−t=0.026
−t=0.038
−t=0.05
−t=0.062
−t=0.074
−t=0.086

# $Q^2$=0.75 GeV$^2$, $\pi^+$




$Q^2$=1.00 GeV$^2$, $\pi^+$
EXP ($\varepsilon_{low}$)
EXP ($\varepsilon_{high}$)
SIM
$\sigma_{unseparated}$
$\phi_{t+\pi q}$
−t=0.06
−t=0.08
−t=0.1
−t=0.12
−t=0.14
−t=0.16


$Q^2$=1.60 GeV$^2$, $\pi^+$
EXP ($\varepsilon_{low}$)
EXP ($\varepsilon_{high}$)
SIM
$\sigma_{unseparated}$
−t=0.135
−t=0.165
−t=0.195
−t=0.225
−t=0.255
−t=0.285
$\Phi_{\pi q}$