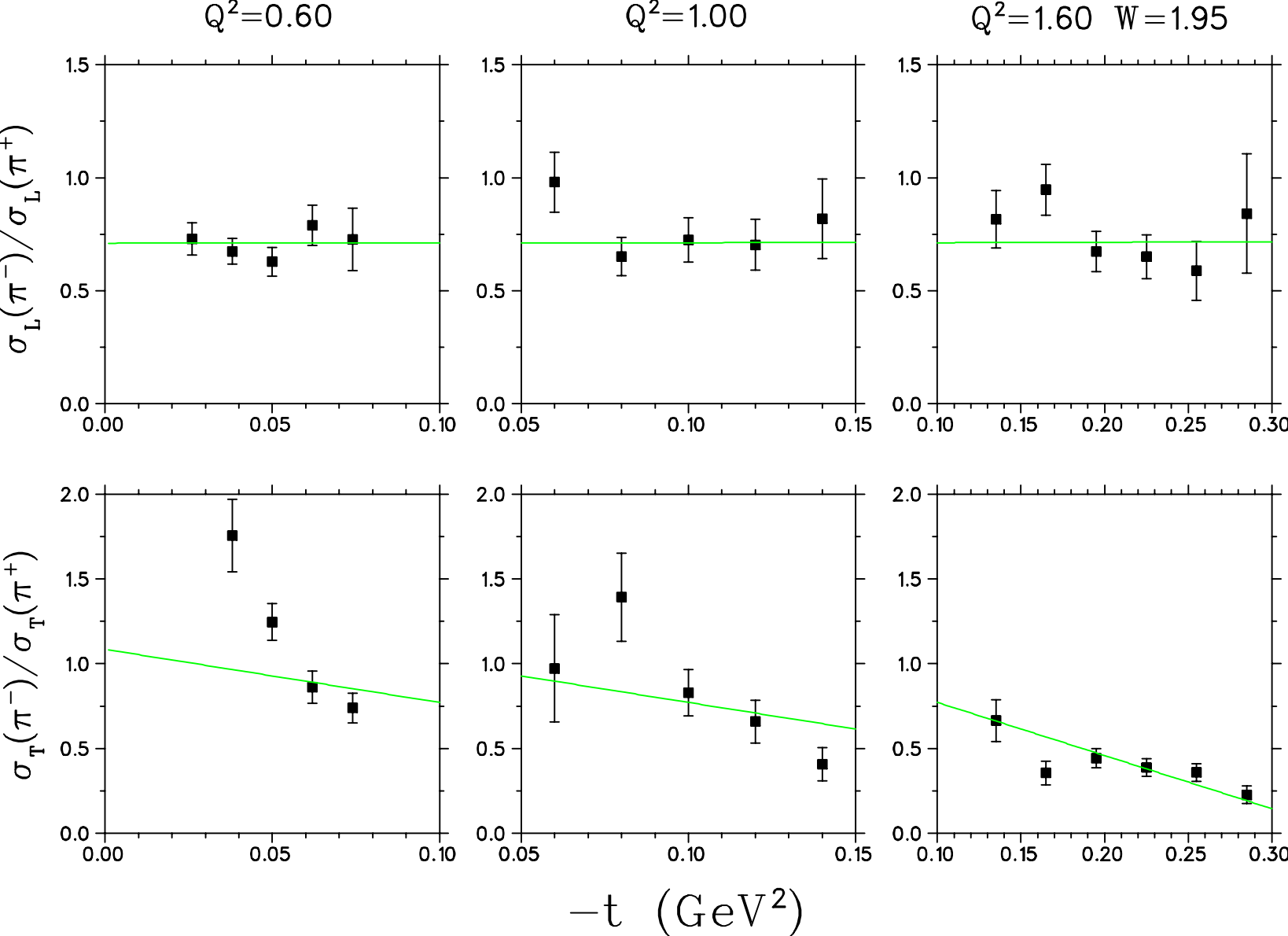
Q^2=0.60
Q^2=1.00
Q^2=1.60 W=1.95
$\sigma_L(\pi^-)/\sigma_L(\pi^+)$
$\sigma_T(\pi^-)/\sigma_T(\pi^+)$
$-t$ (GeV^2)