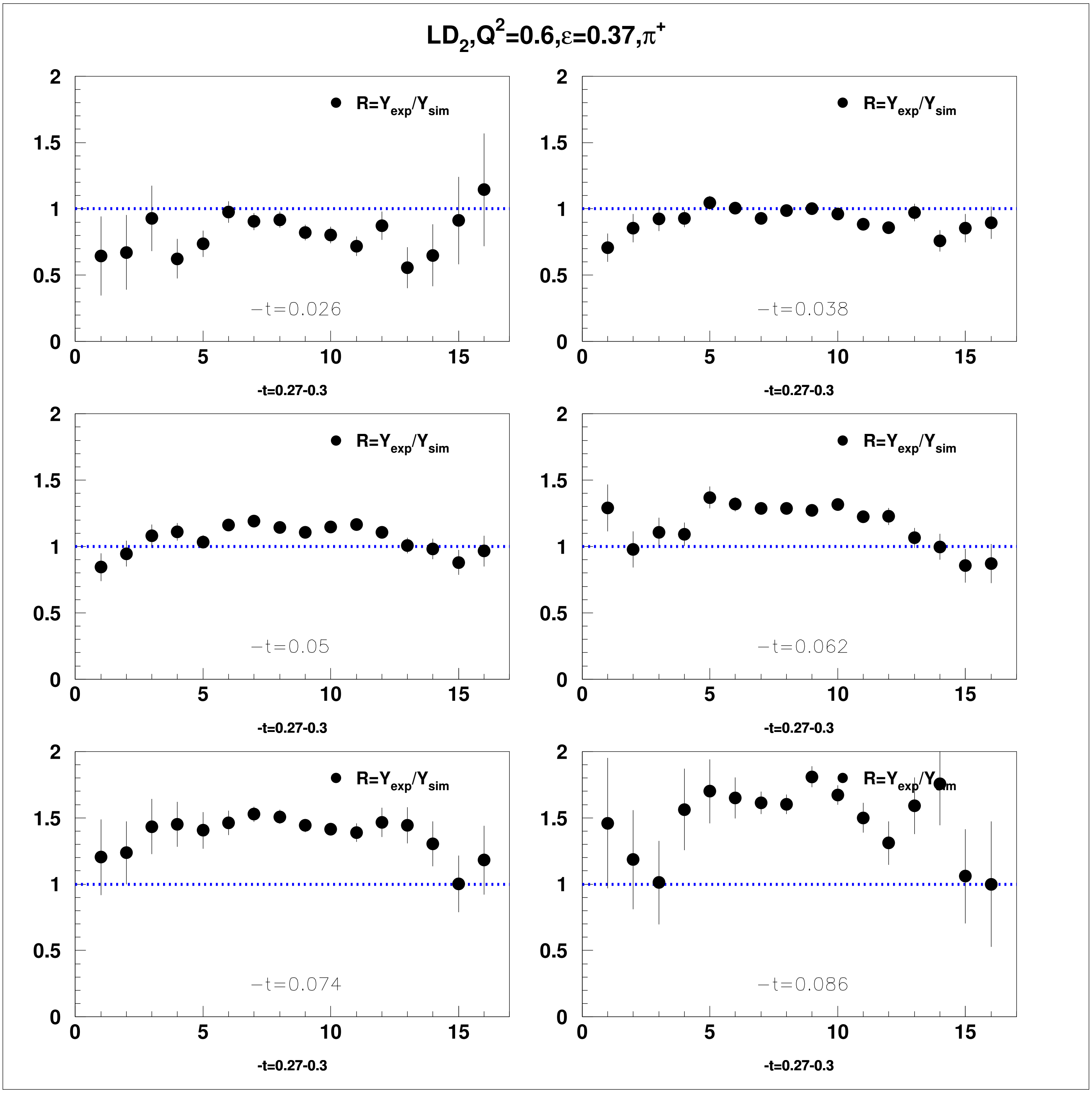
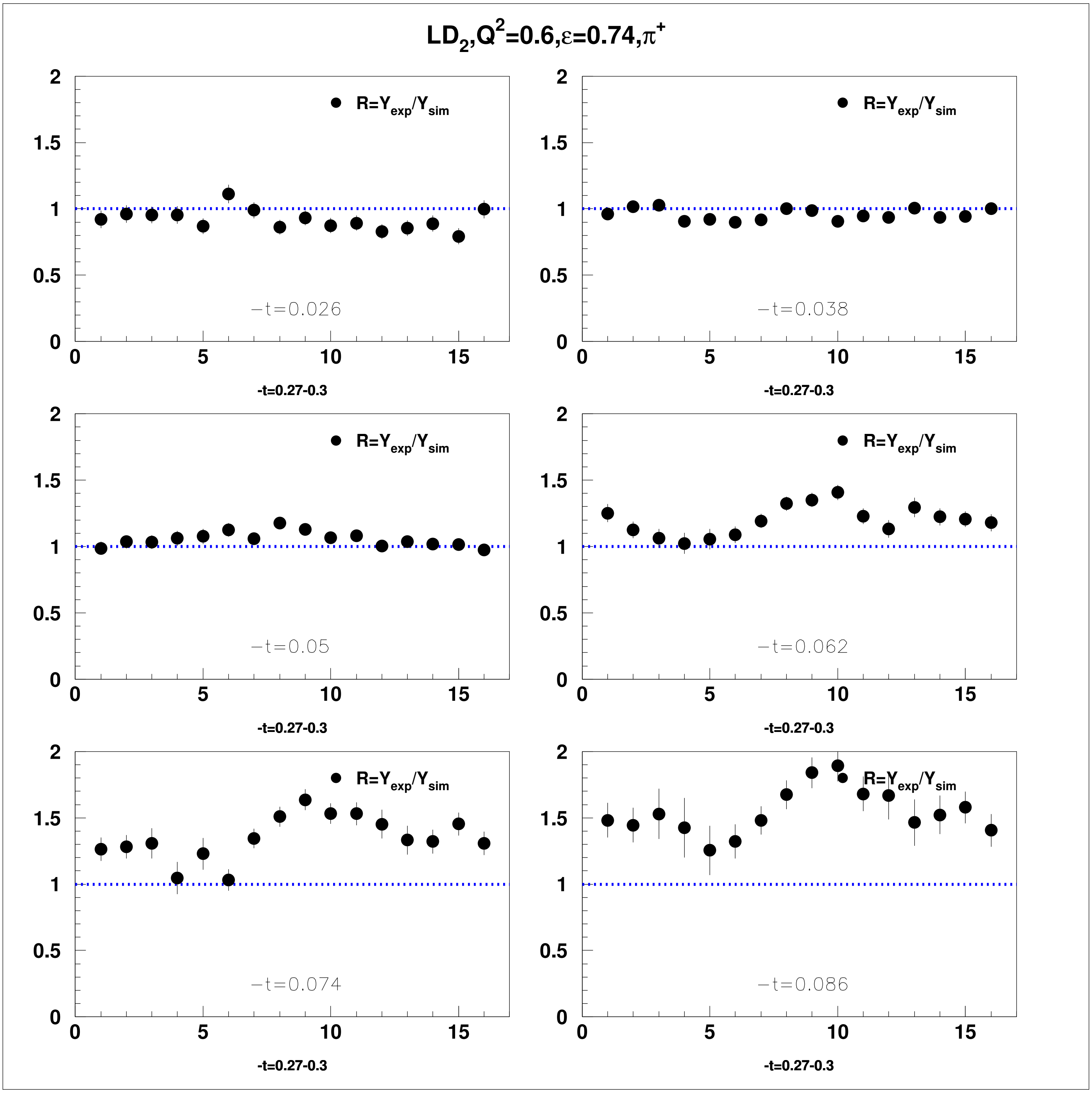
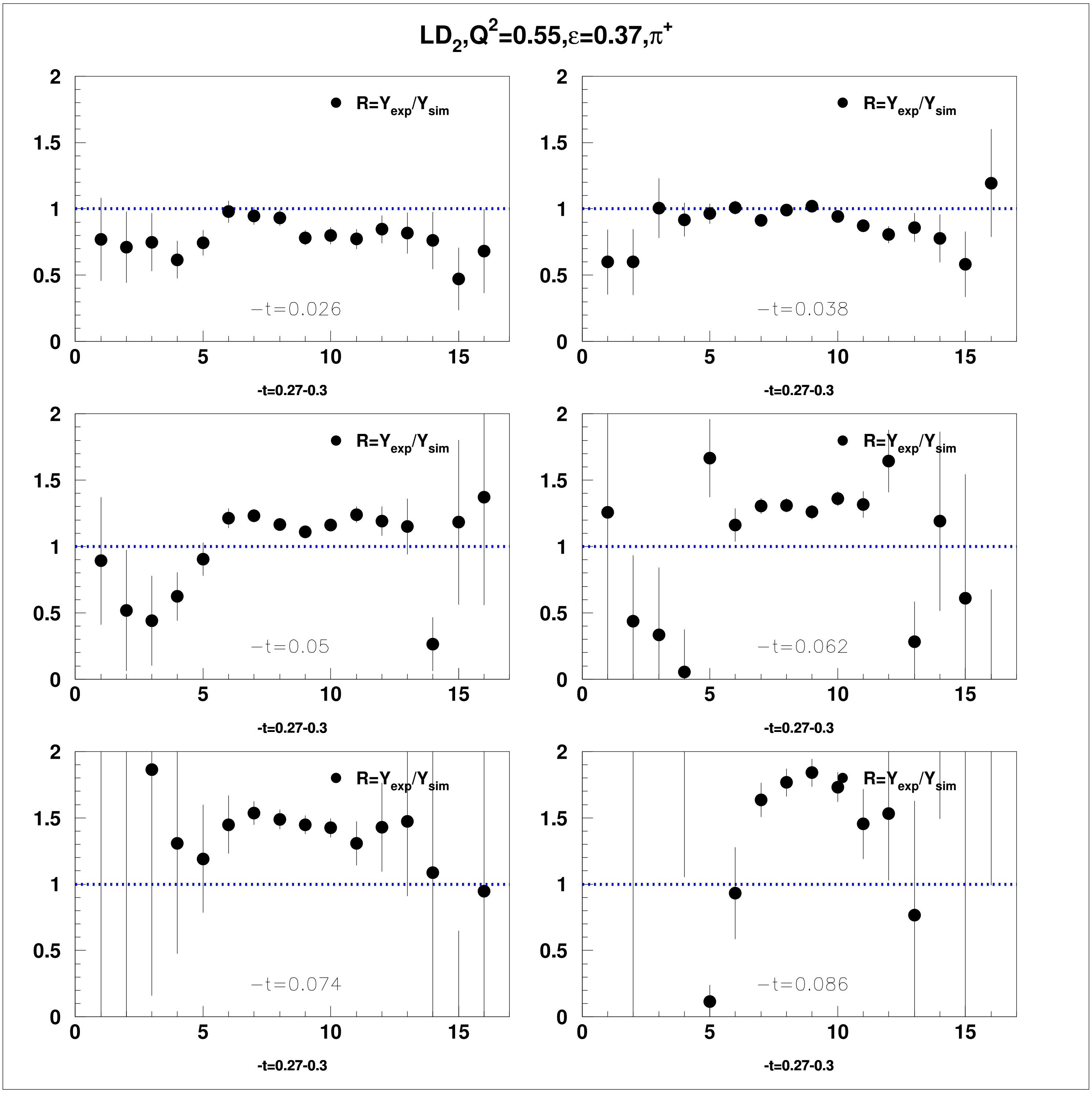
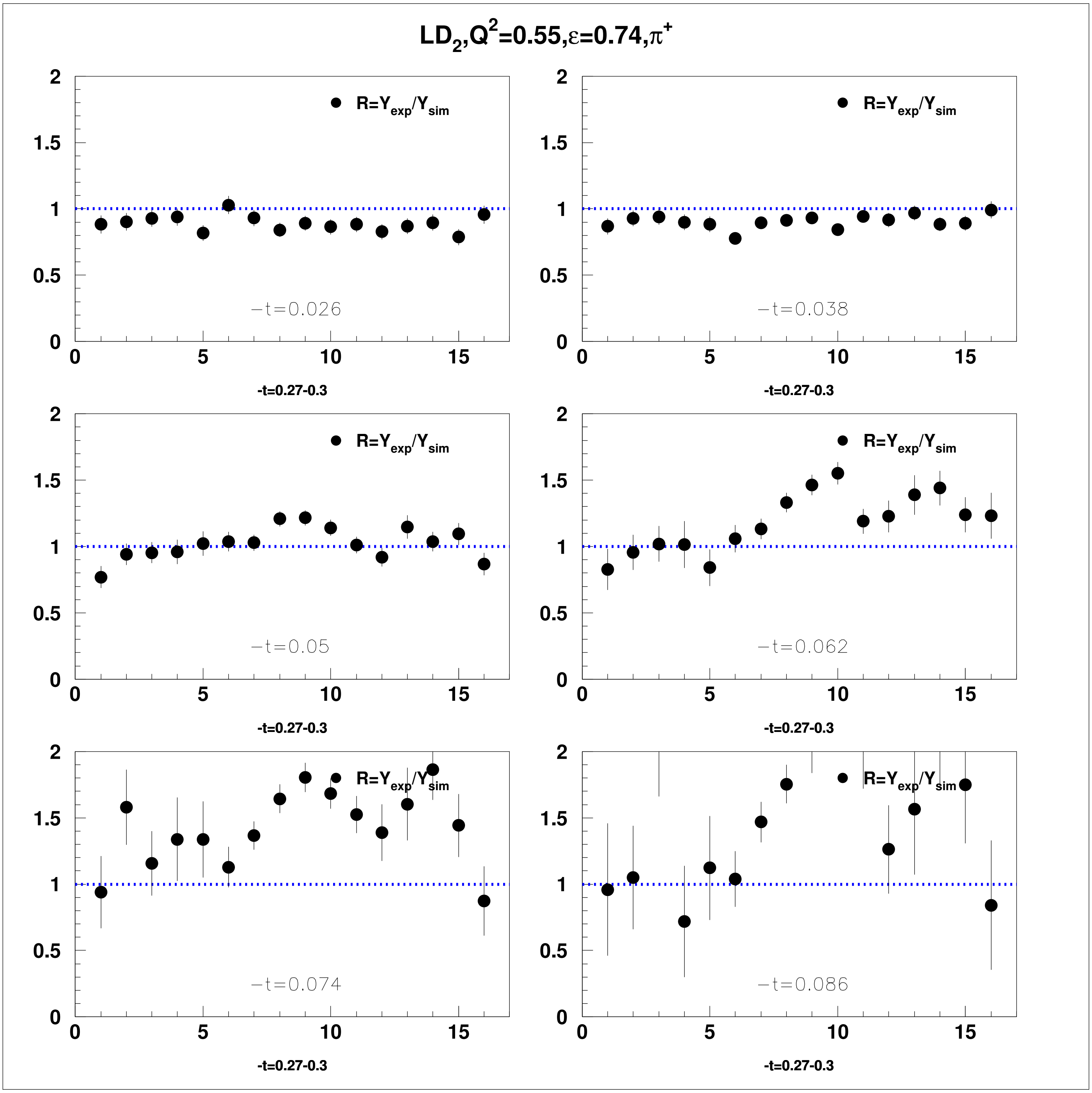


LD$_2$,Q^2=0.6,ε=0.37,π$^+$
R=Y$_{exp}$/Y$_{sim}$
−t=0.026
−t=0.038
−t=0.05
−t=0.062
−t=0.074
−t=0.086
-t=0.27-0.3

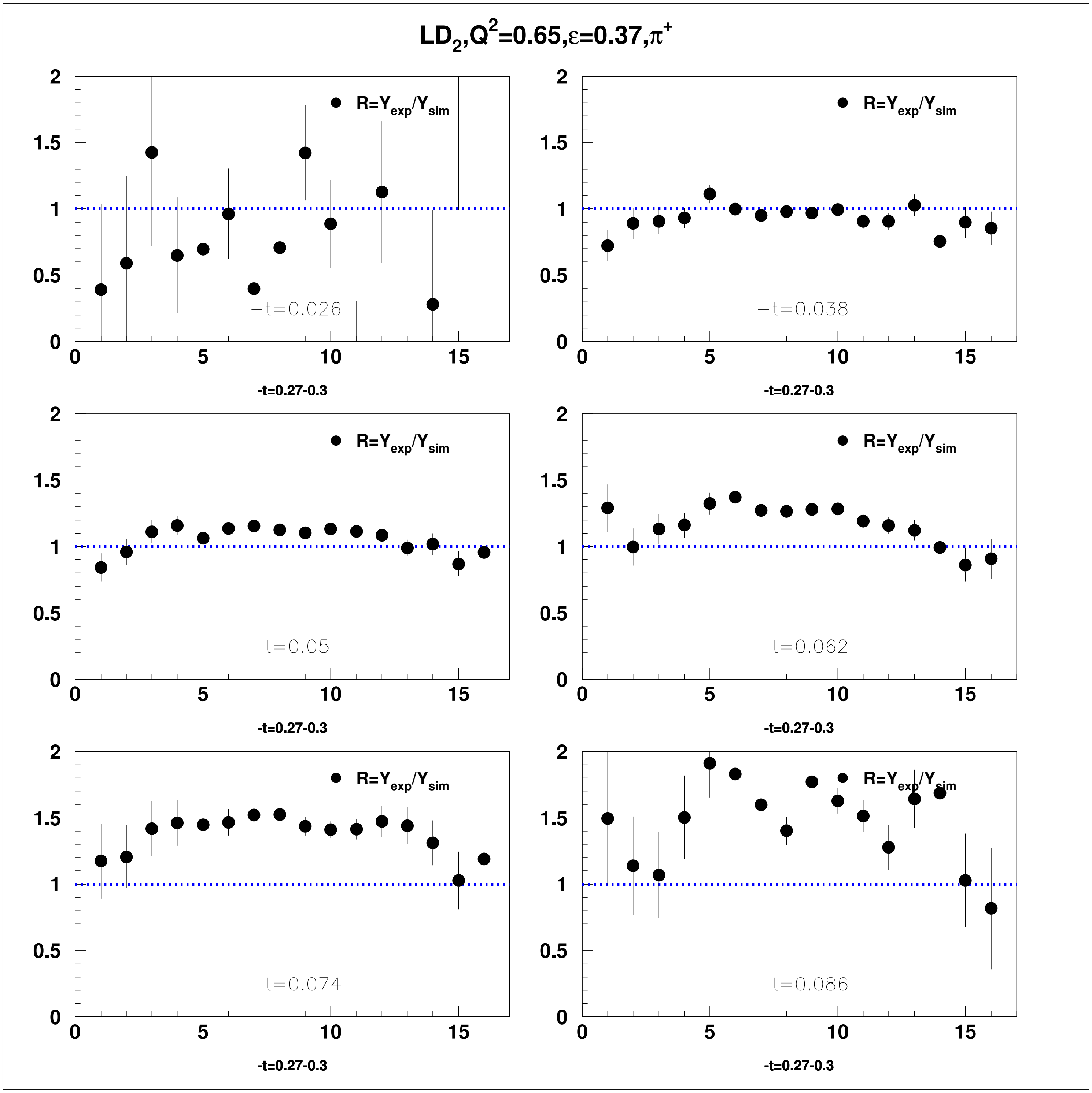

$LD_2, Q^2=0.6, \varepsilon=0.74, \pi^+$
$R=Y_{exp}/Y_{sim}$
$-t=0.026$
$-t=0.038$
$-t=0.05$
$-t=0.062$
$-t=0.074$
$-t=0.086$
-t=0.27-0.3



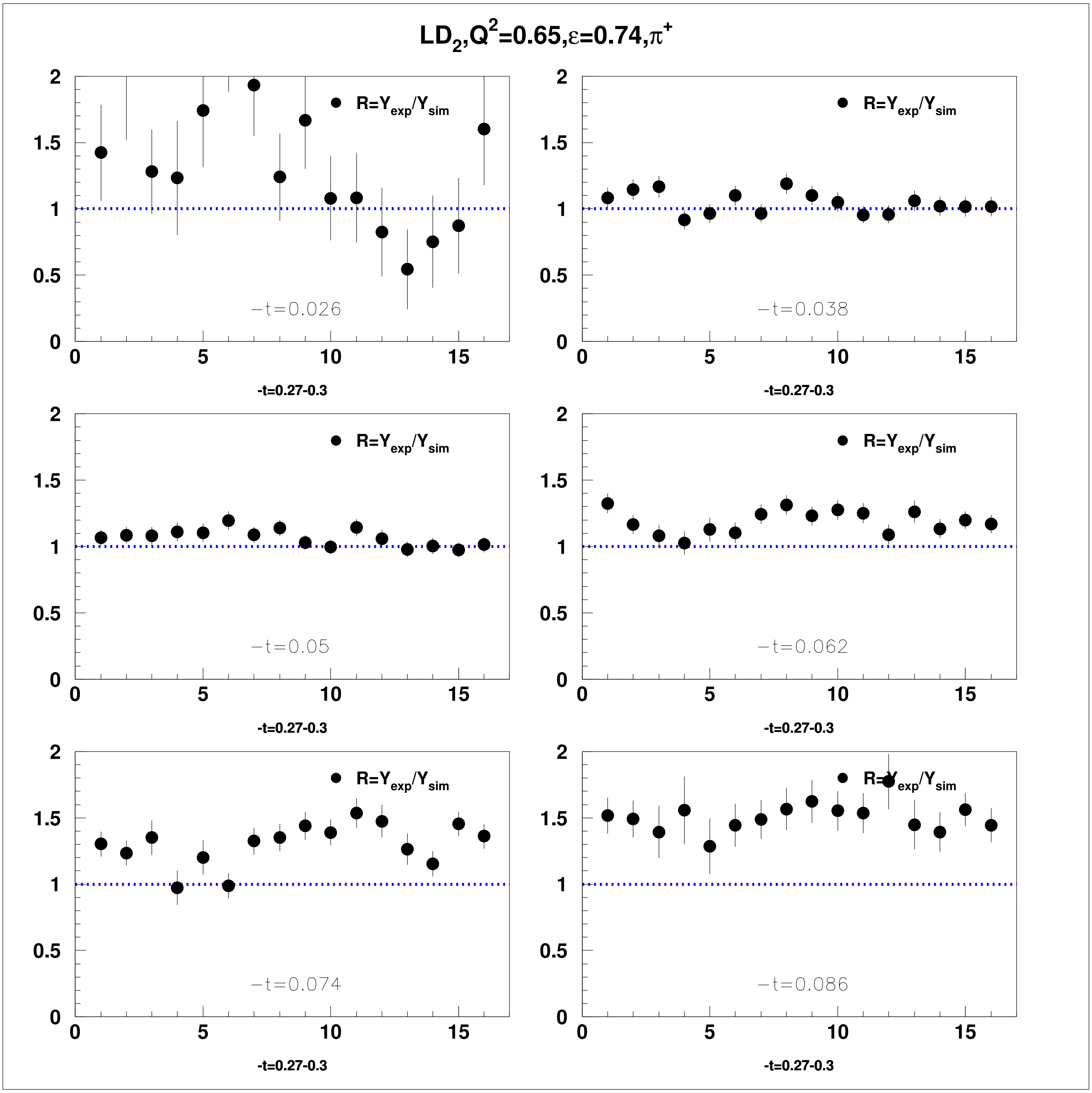
LD$_2$,Q^2=0.55,ε=0.37,π$^+$
R=Y$_{exp}$/Y$_{sim}$
−t=0.026
−t=0.038
−t=0.05
−t=0.062
−t=0.074
−t=0.086
-t=0.27-0.3



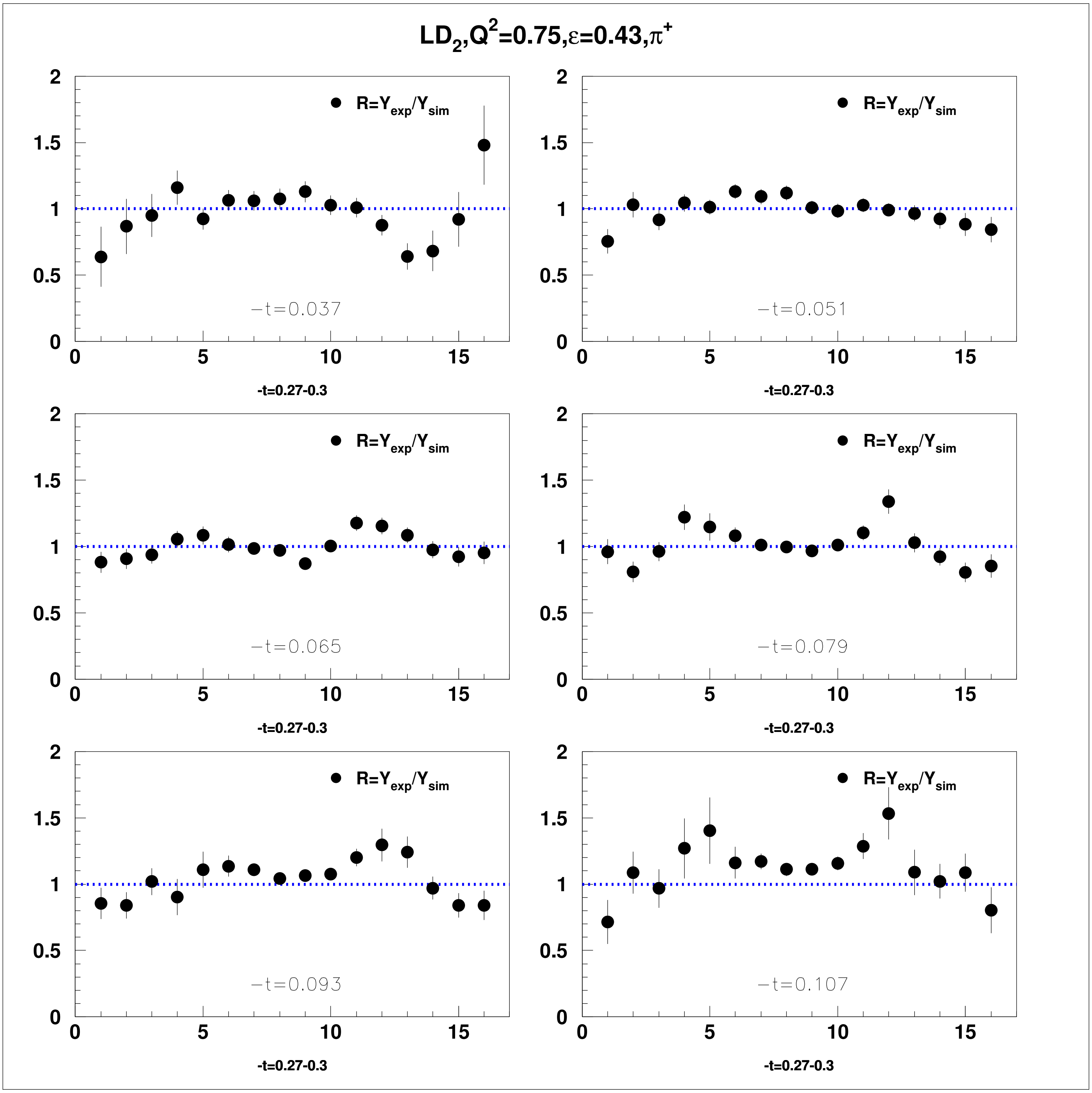
$LD_2, Q^2=0.55, \varepsilon=0.74, \pi^+$
R=Yexp/Ysim
−t=0.026
−t=0.038
−t=0.05
−t=0.062
−t=0.074
−t=0.086
-t=0.27-0.3



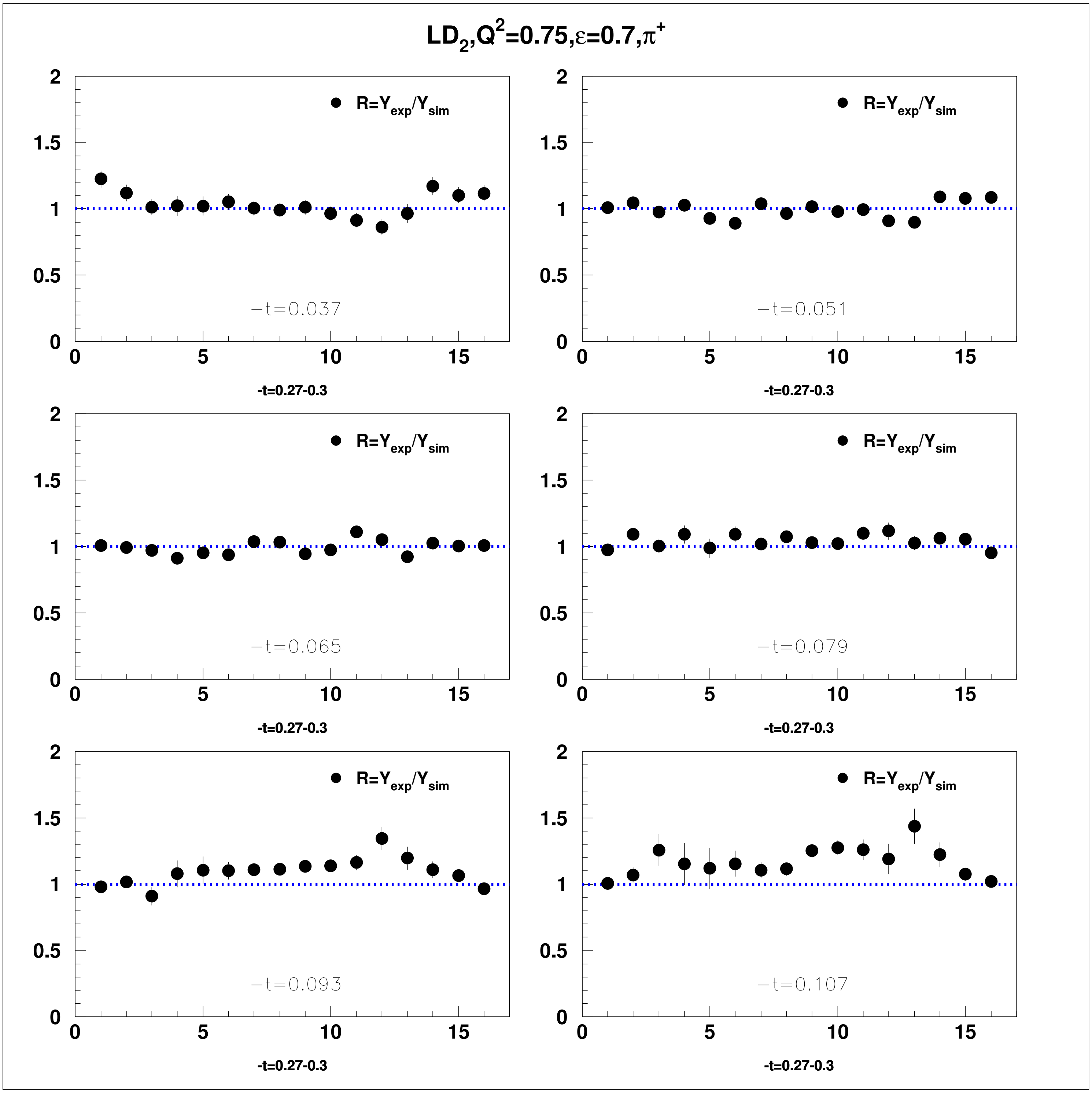
LD_2,Q^2=0.65,ε=0.37,π^+
R=Y_{exp}/Y_{sim}
−t=0.026
−t=0.038
−t=0.05
−t=0.062
−t=0.074
−t=0.086
-t=0.27-0.3

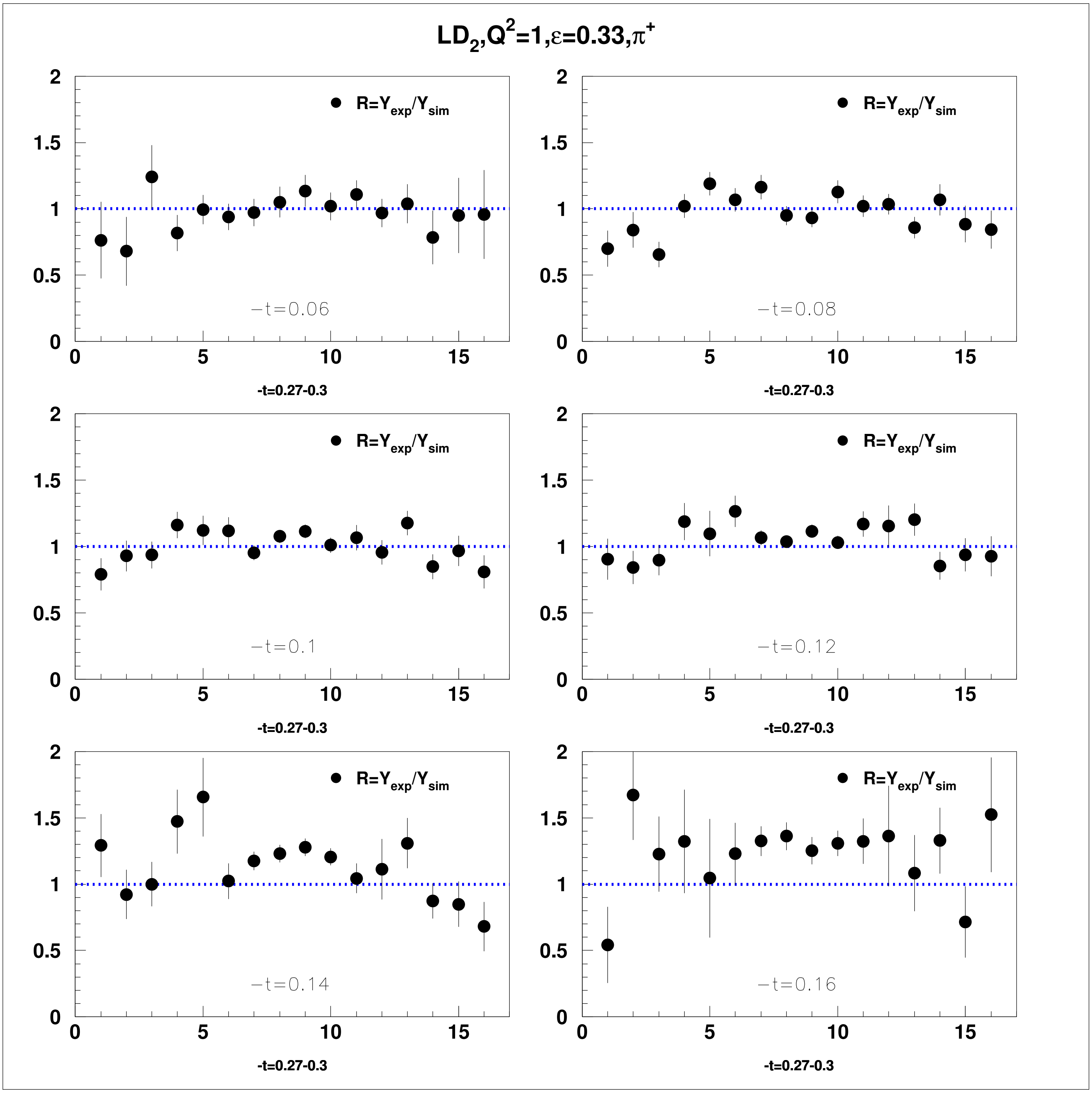


$LD_2, Q^2=0.65, \varepsilon=0.74, \pi^+$
$R=Y_{exp}/Y_{sim}$
−t=0.026
−t=0.038
−t=0.05
−t=0.062
−t=0.074
−t=0.086
-t=0.27-0.3

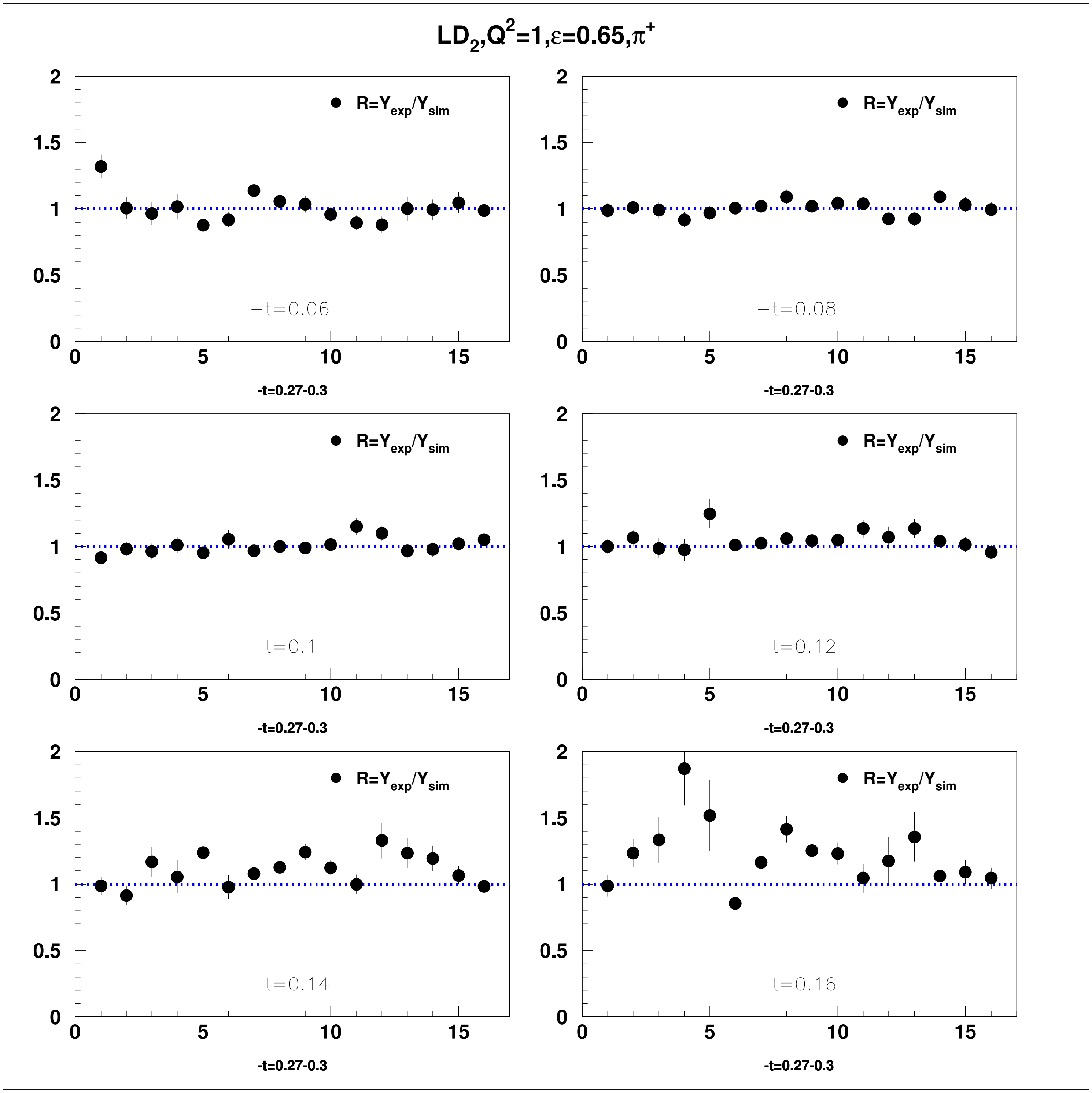


LD2,Q2=0.75,ε=0.43,π+
R=Yexp/Ysim
−t=0.037
−t=0.051
−t=0.065
−t=0.079
−t=0.093
−t=0.107
-t=0.27-0.3

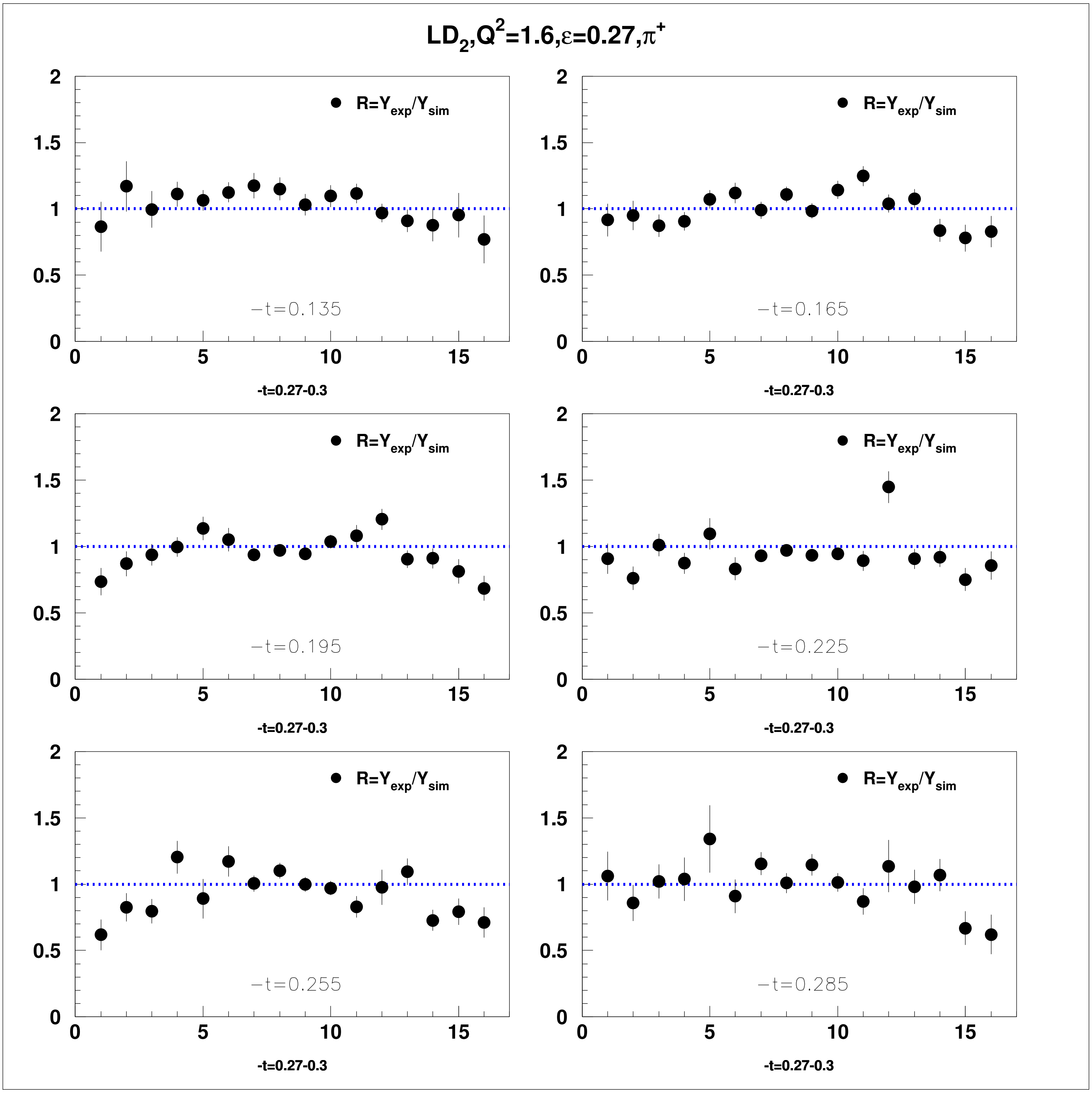

LD$_2$,Q^2=0.75,ε=0.7,π$^+$
R=Y$_{exp}$/Y$_{sim}$
−t=0.037
−t=0.051
−t=0.065
−t=0.079
−t=0.093
−t=0.107
-t=0.27-0.3



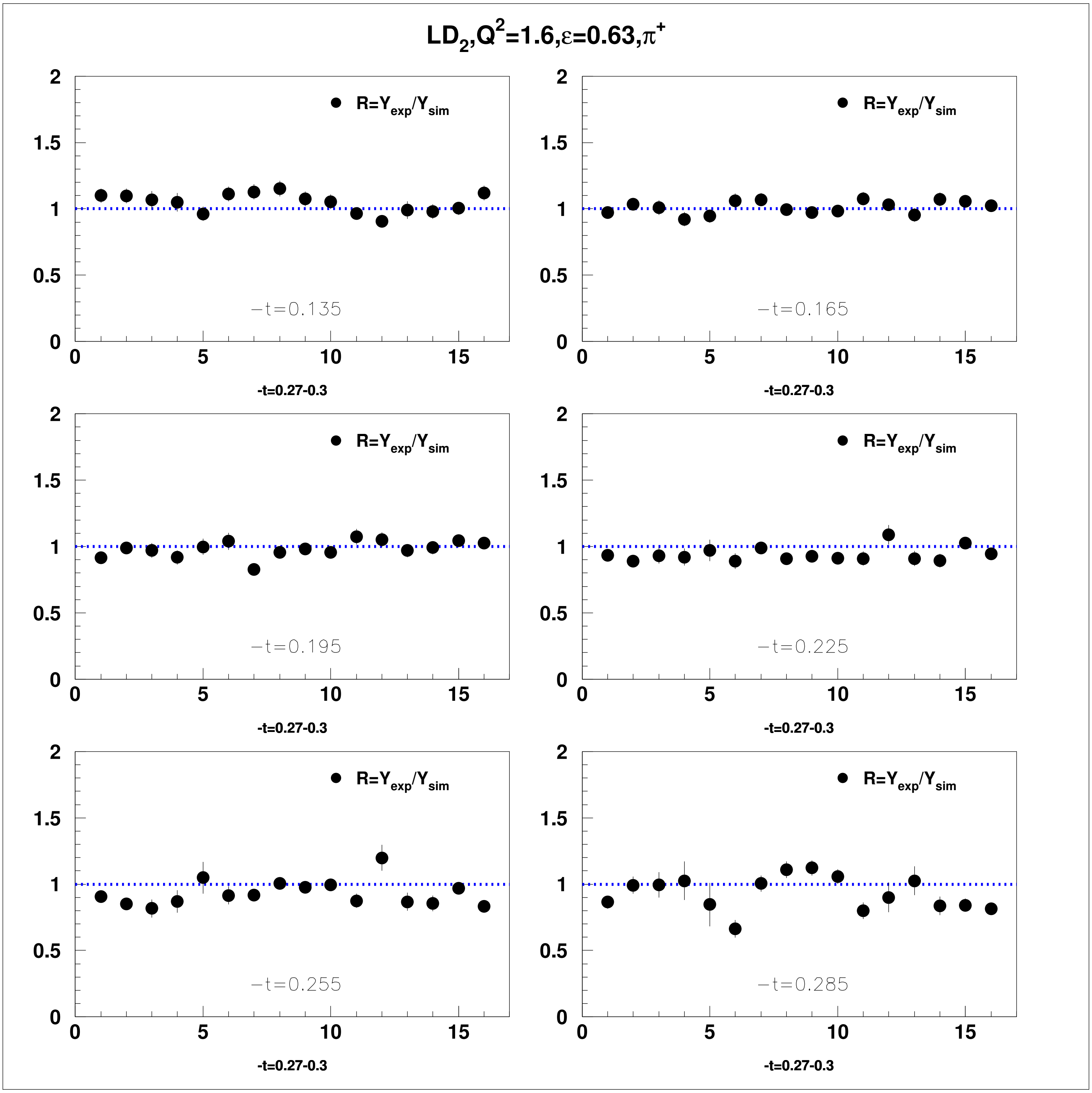
$LD_2, Q^2=1, \varepsilon=0.33, \pi^+$
$R=Y_{exp}/Y_{sim}$
−t=0.06
−t=0.08
−t=0.1
−t=0.12
−t=0.14
−t=0.16
-t=0.27-0.3



LD$_2$,Q^2=1,ε=0.65,π$^+$
R=Y$_{exp}$/Y$_{sim}$
−t=0.06
−t=0.08
−t=0.1
−t=0.12
−t=0.14
−t=0.16
-t=0.27-0.3



LD2,Q2=1.6,ε=0.27,π+
R=Yexp/Ysim
−t=0.135
−t=0.165
−t=0.195
−t=0.225
−t=0.255
−t=0.285
-t=0.27-0.3


$LD_2,Q^2=1.6,\varepsilon=0.63,\pi^+$
$R=Y_{exp}/Y_{sim}$
−t=0.135
−t=0.165
−t=0.195
−t=0.225
−t=0.255
−t=0.285
-t=0.27-0.3