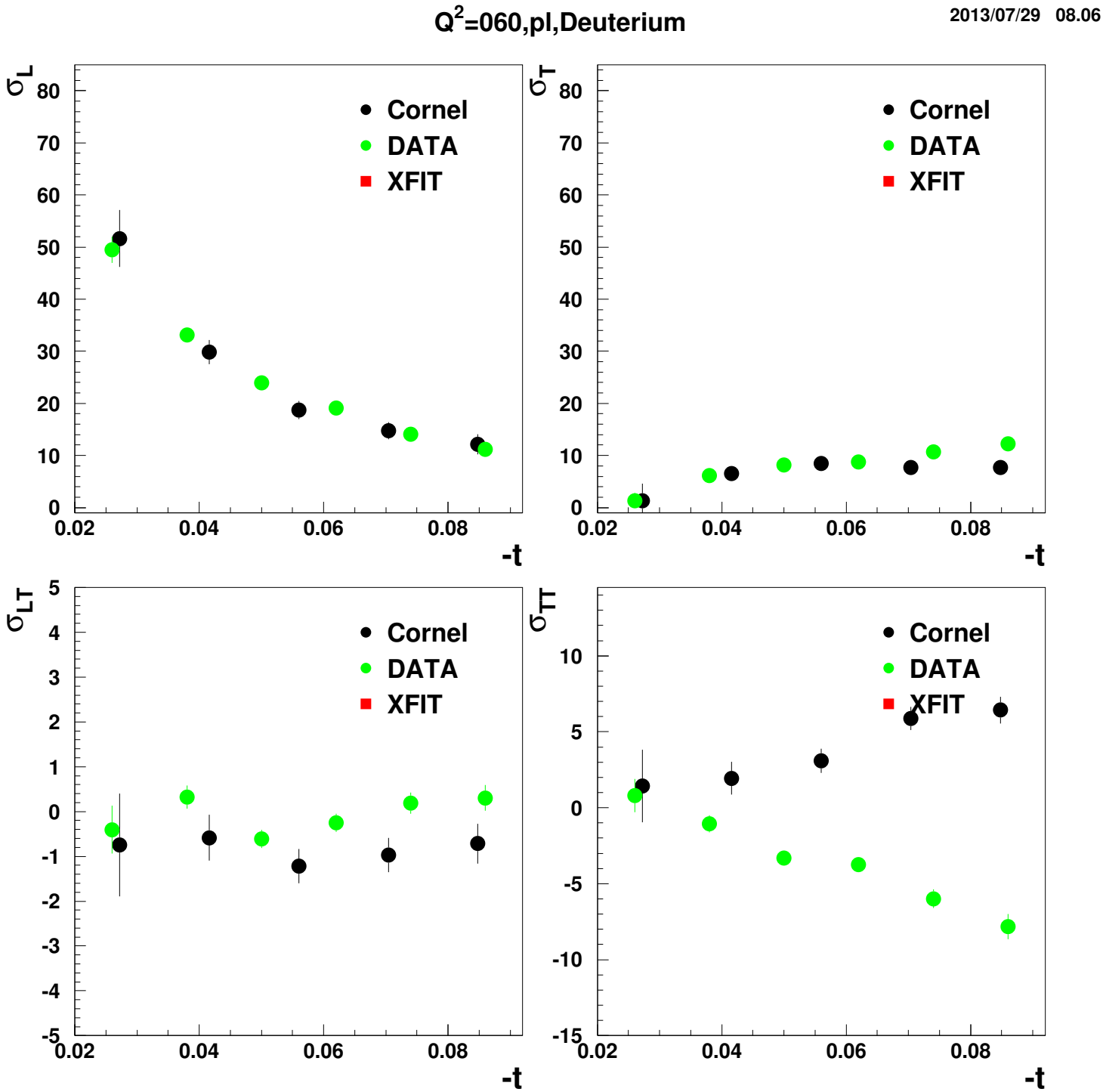
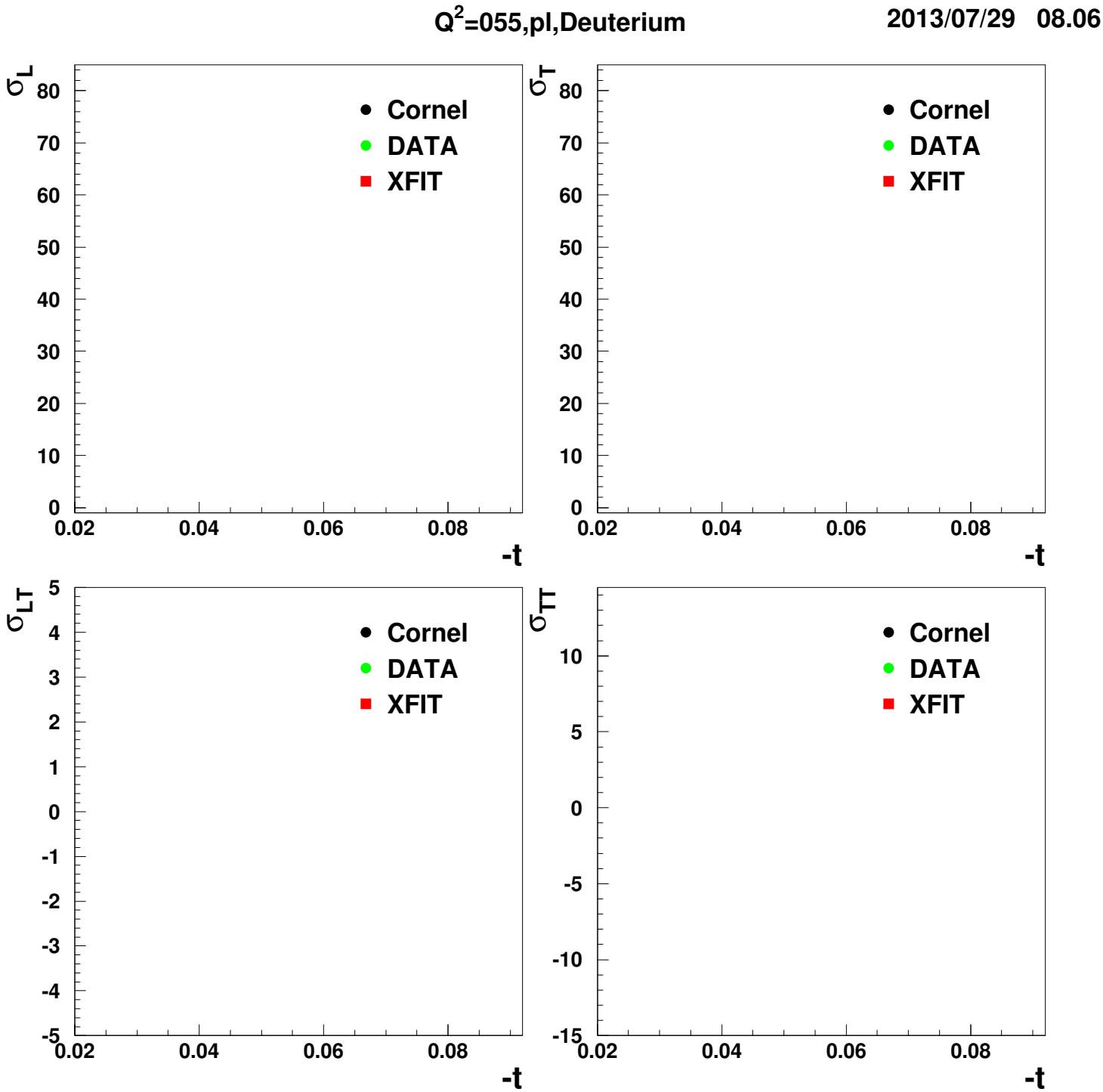
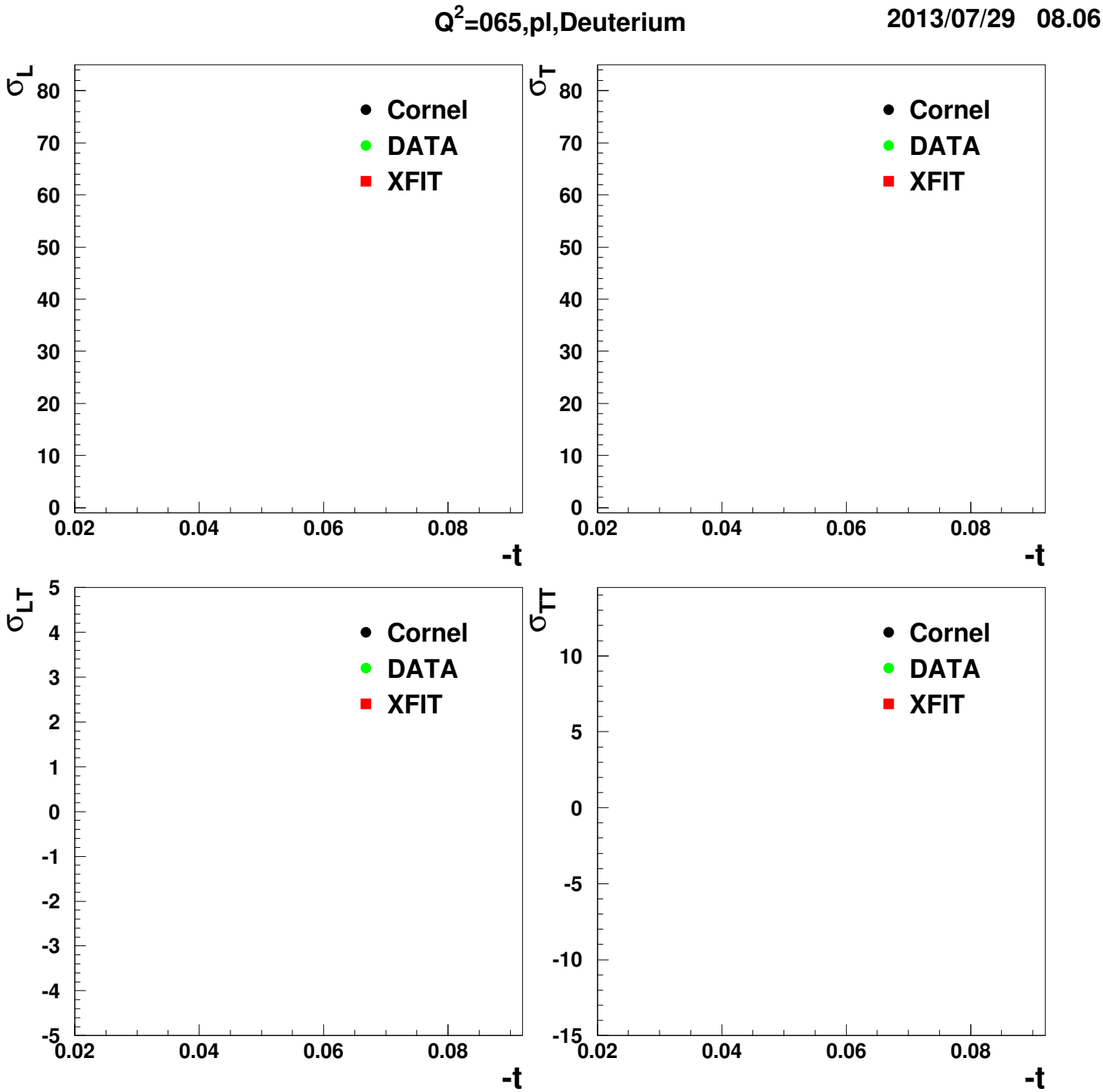
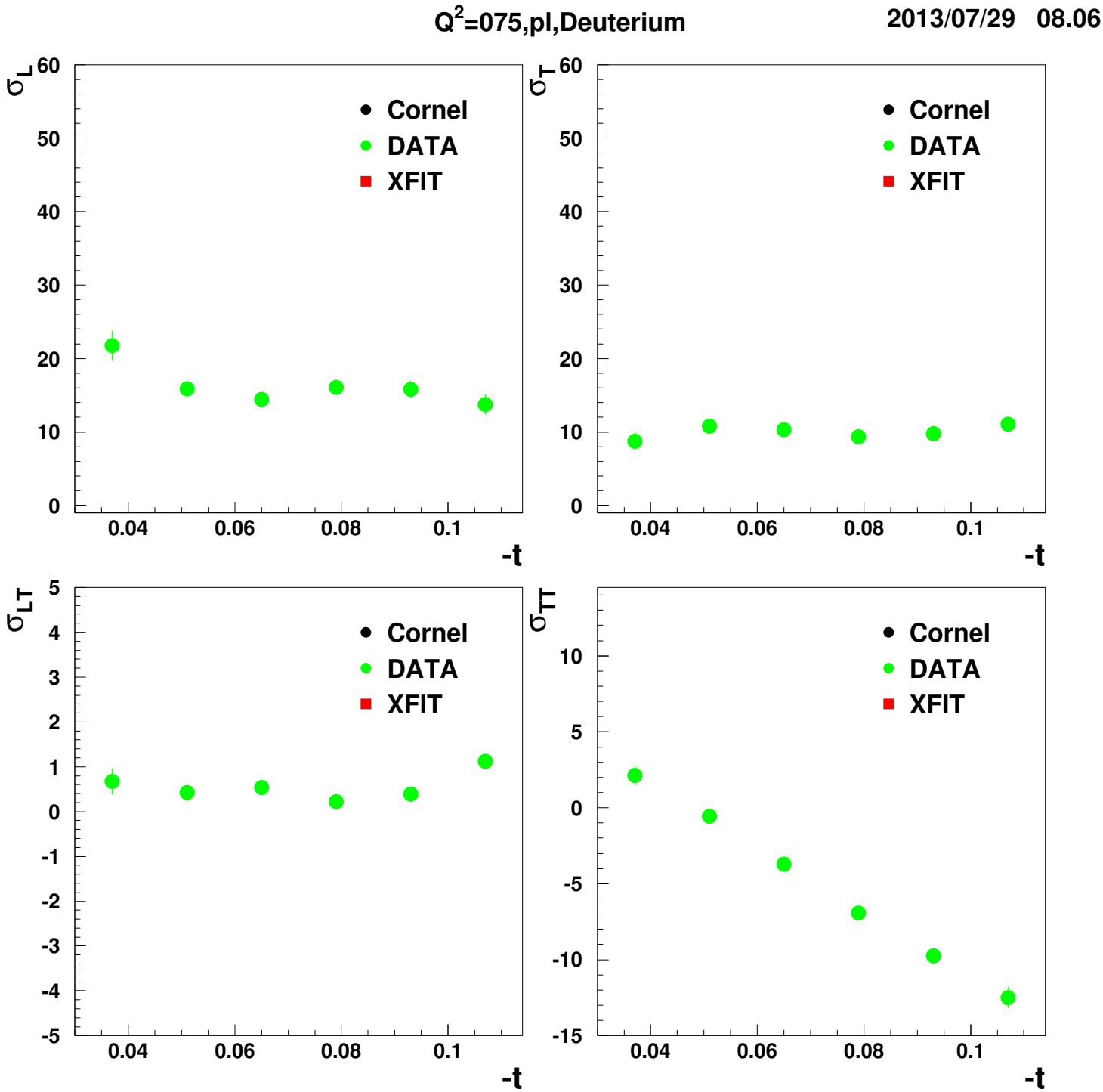
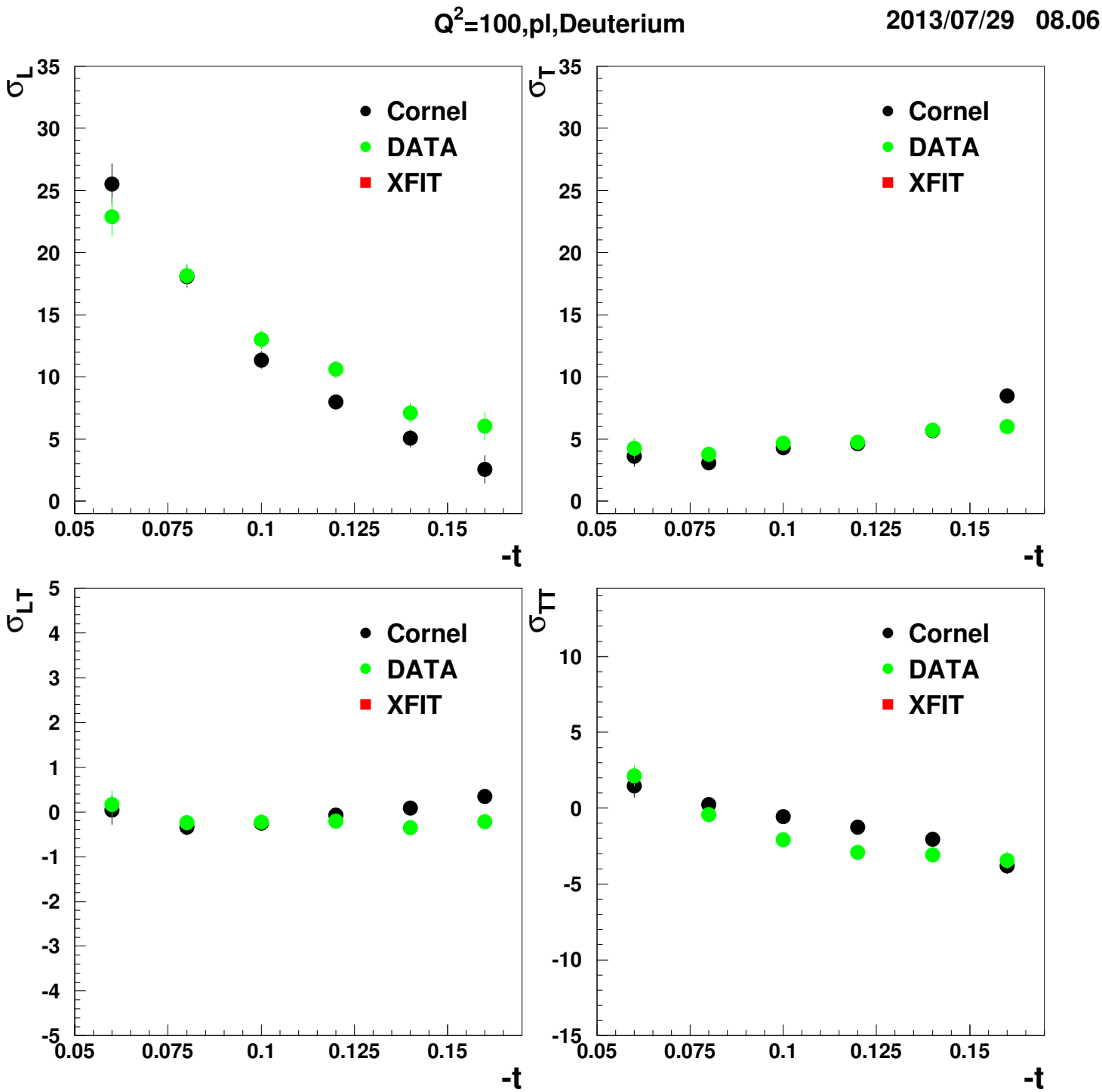
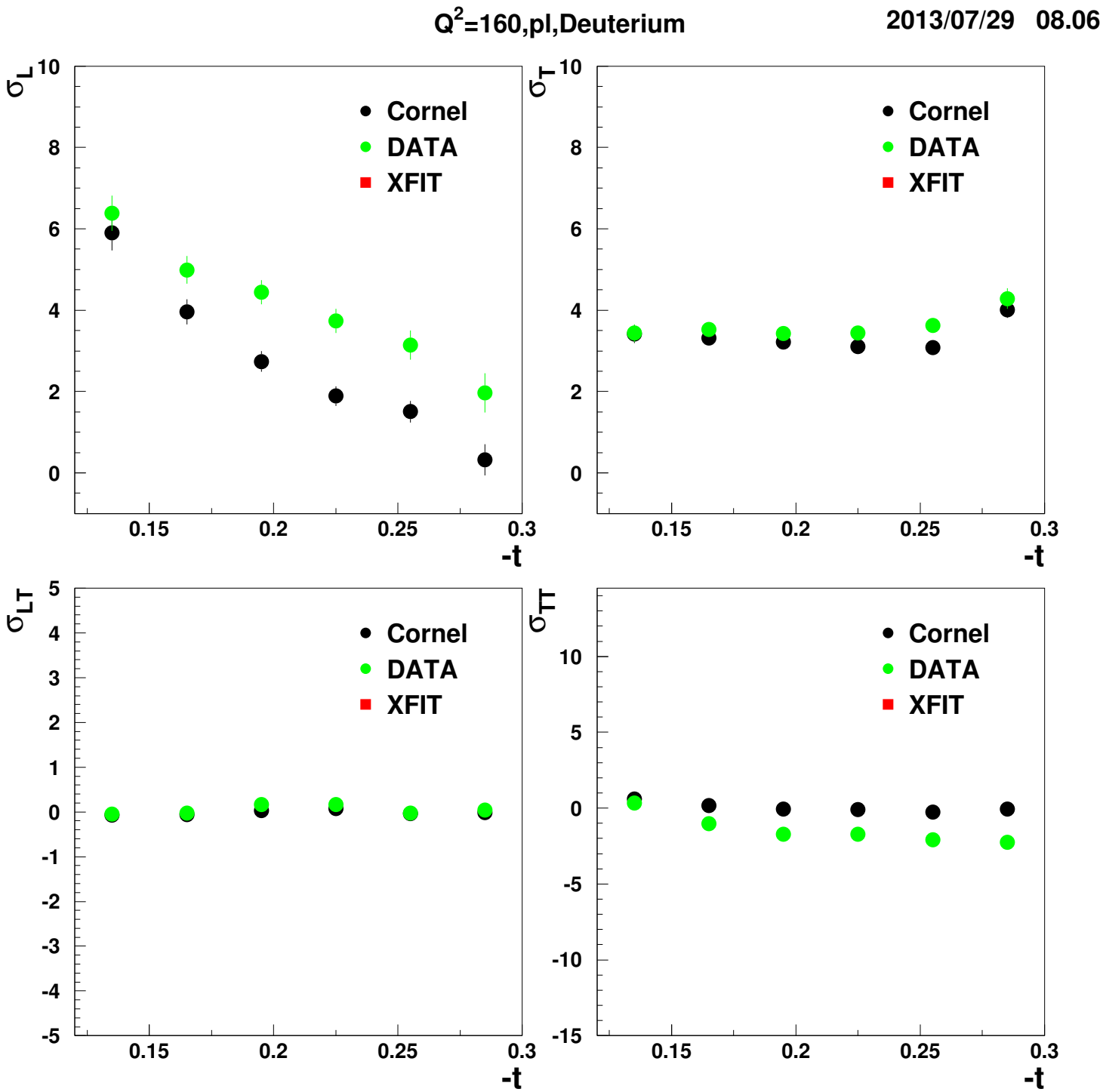

Q²=060,pl,Deuterium
2013/07/29 08.06
σL
σT
σLT
σTT
Cornel
DATA
XFIT
-t


Q²=055,pl,Deuterium
2013/07/29 08.06
σL
σT
σLT
σTT
Cornel
DATA
XFIT
-t
0.02
0.04
0.06
0.08


Q2=065,pl,Deuterium
2013/07/29 08.06
σL
σT
σLT
σTT
Cornel
DATA
XFIT
-t
0.02
0.04
0.06
0.08


Q²=075,pl,Deuterium
2013/07/29 08.06
σL
σT
σLT
σTT
Cornel
DATA
XFIT
-t
0.04
0.06
0.08
0.1


$Q^2$=100,pl,Deuterium
2013/07/29 08.06
$\sigma_L$
$\sigma_T$
$\sigma_{LT}$
$\sigma_{TT}$
Cornel
DATA
XFIT
-t
0.05
0.075
0.1
0.125
0.15


Q²=160,pl,Deuterium
2013/07/29 08.06
σL
σT
σLT
σTT
Cornel
DATA
XFIT
-t