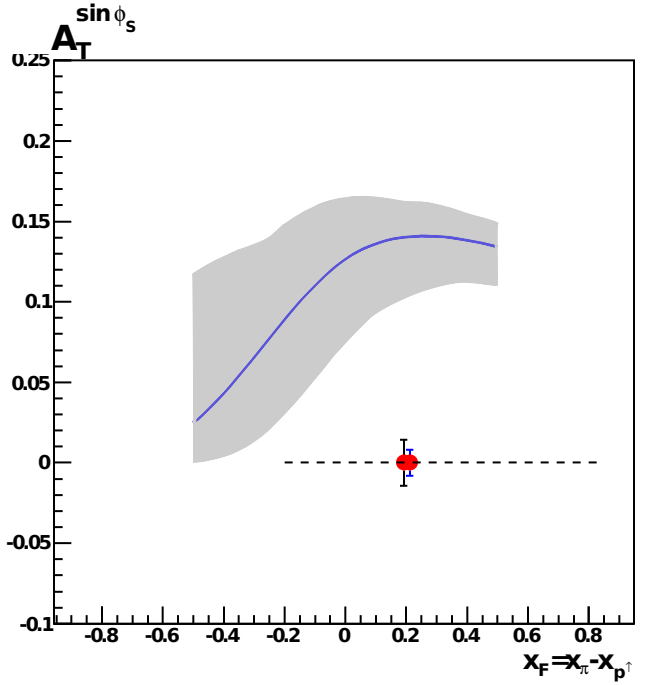
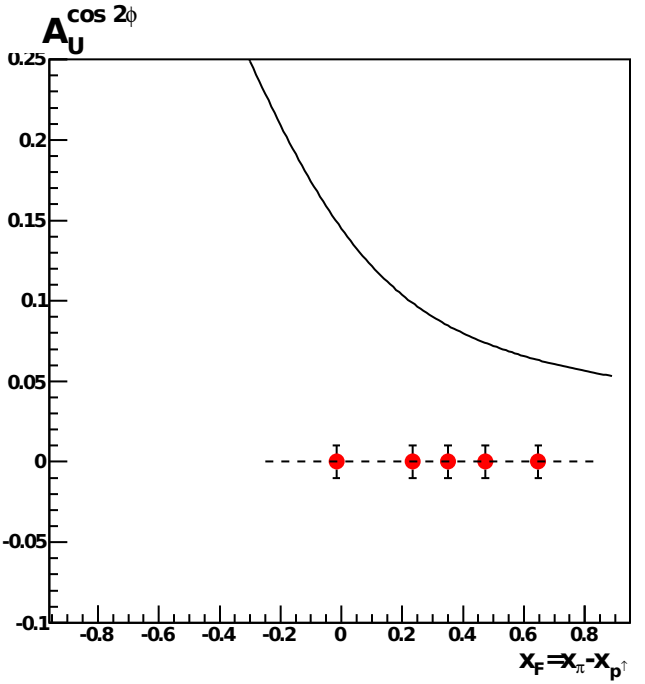
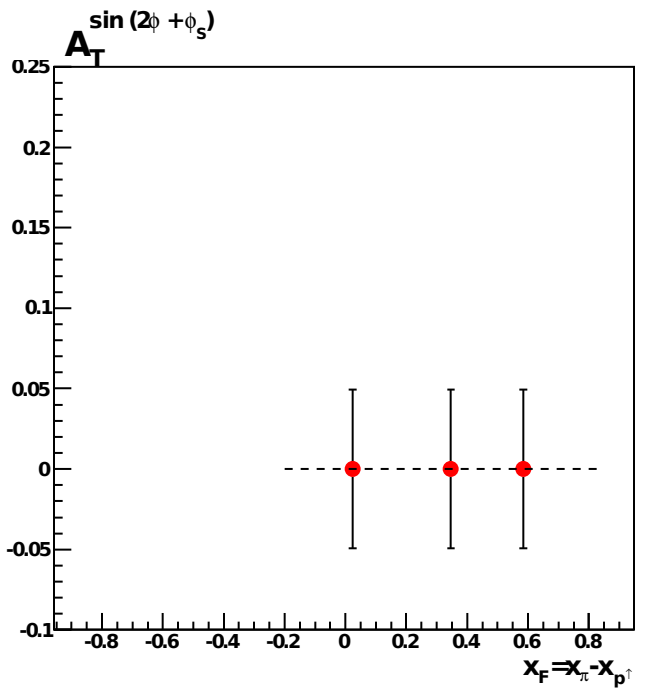
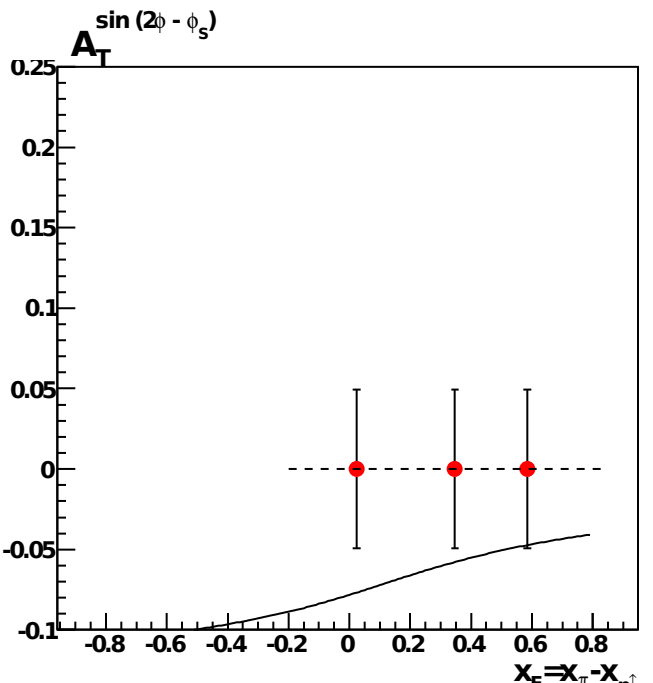

sin ϕ_s
A_T
0.25
0.2
0.15
0.1
0.05
0
-0.05
-0.1
-0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8
$x_F = x_\pi - x_{p^\uparrow}$


cos 2ϕ
A_U
0.25
0.2
0.15
0.1
0.05
0
-0.05
-0.1
-0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8
$x_F = x_\pi - x_{p^\uparrow}$


sin (2ϕ +ϕ_s)
A_T
0.25
0.2
0.15
0.1
0.05
0
-0.05
-0.1
-0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8
$x_F = x_\pi - x_{p^\uparrow}$


sin (2ϕ - ϕ_s)
A_T
0.25
0.2
0.15
0.1
0.05
0
-0.05
-0.1
-0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8
$x_F = x_\pi - x_{p^\uparrow}$