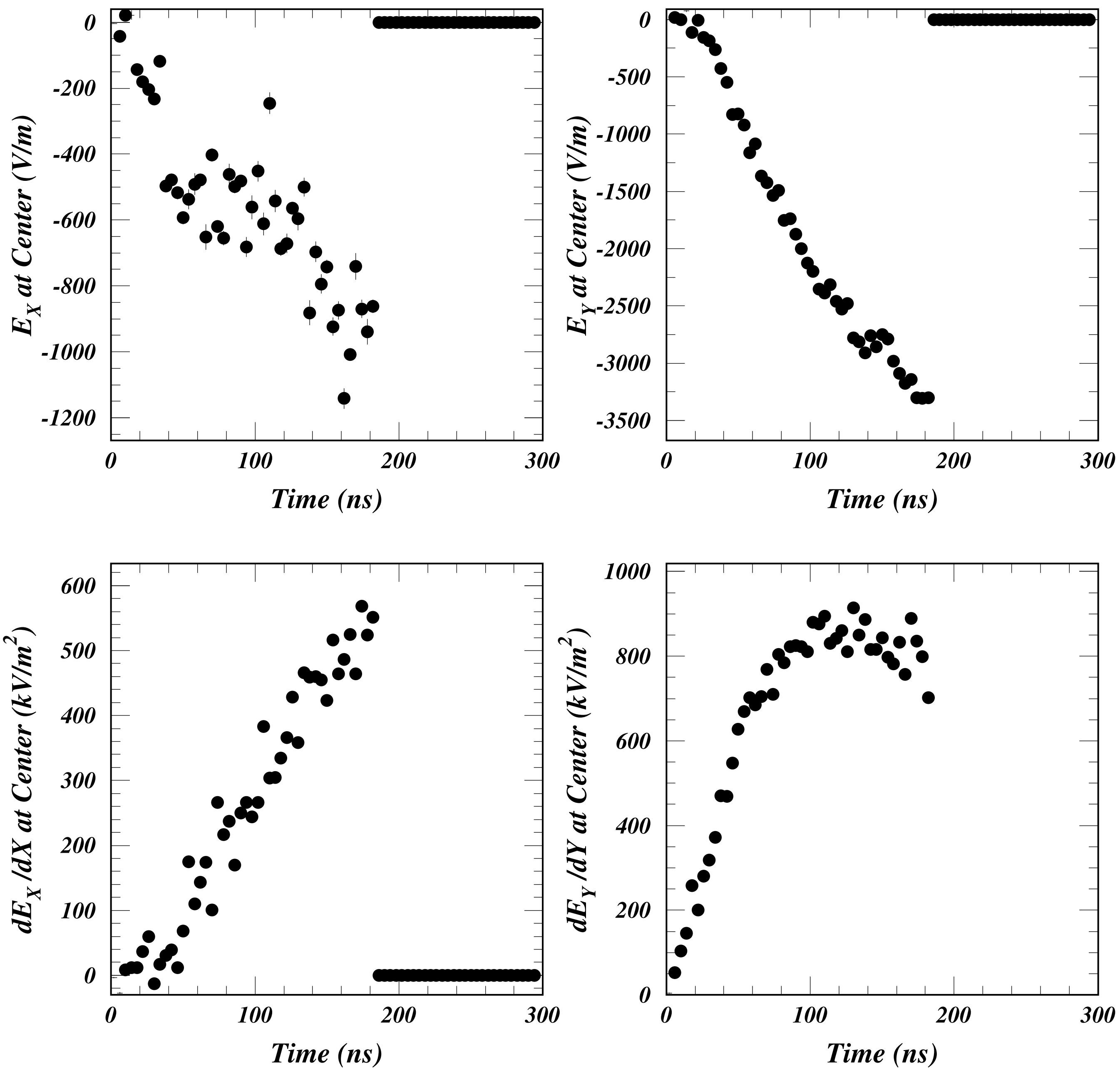
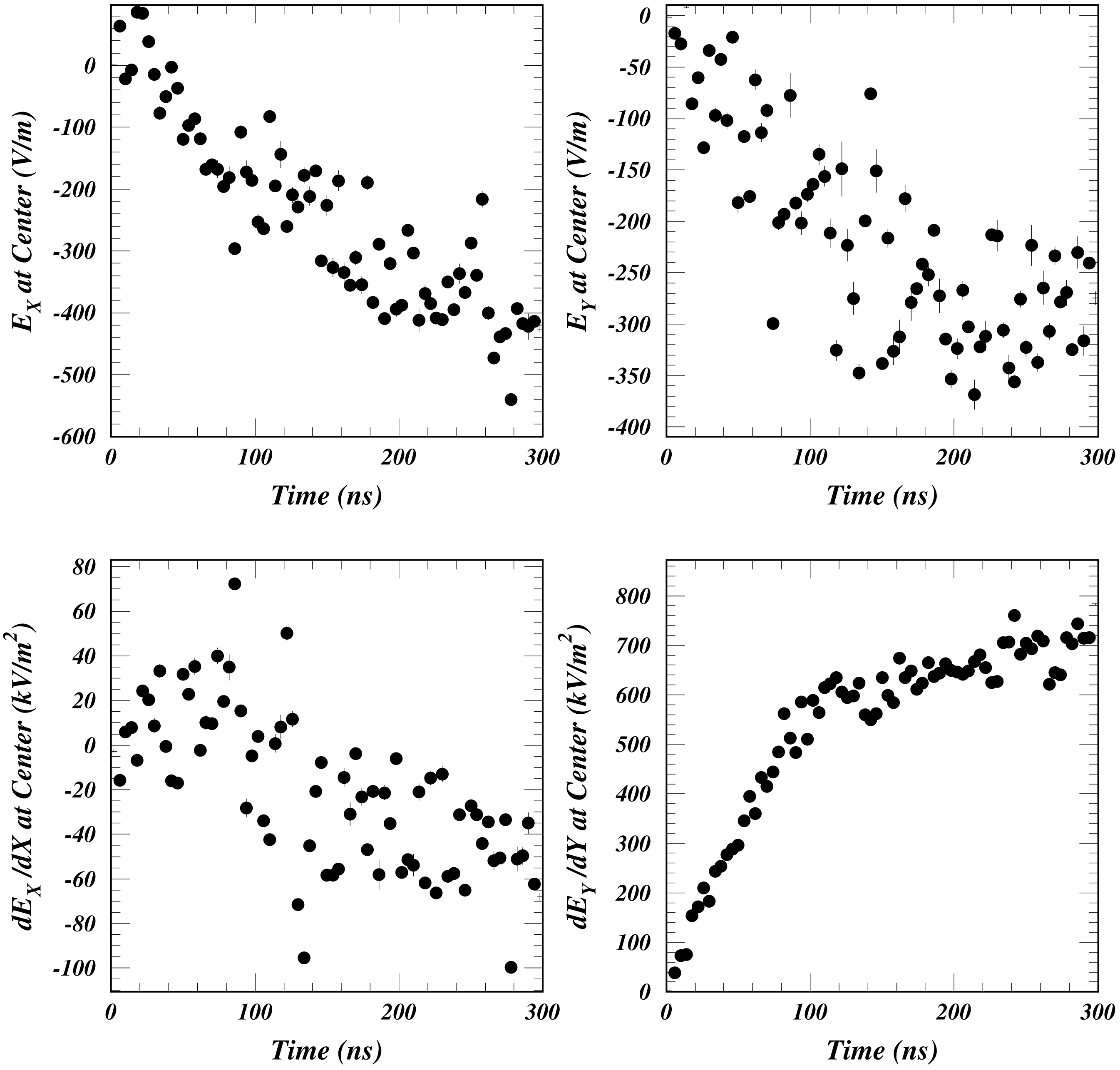
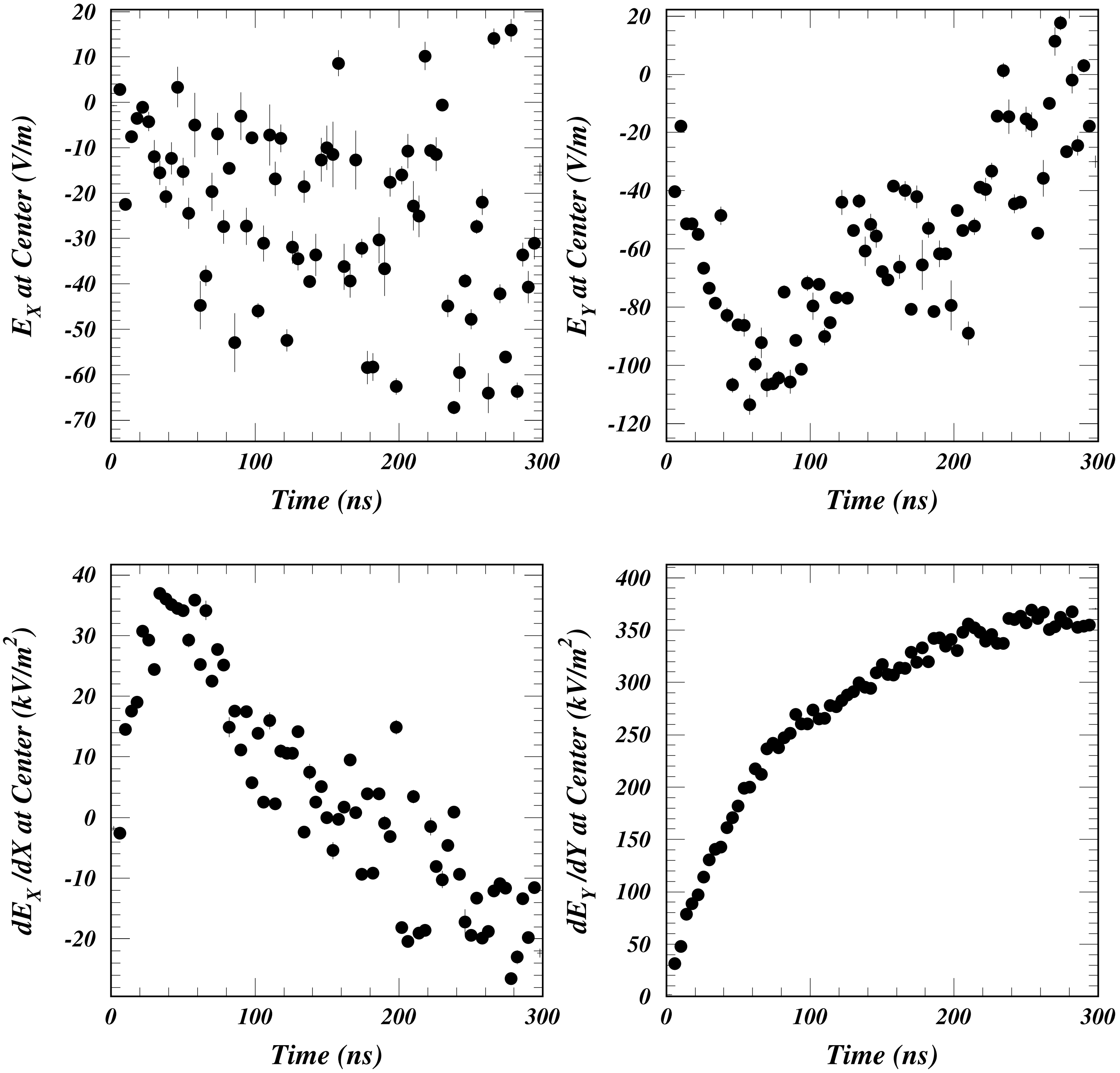
Job 39867: Electric Field and Gradients at Beam (EFGRAD)

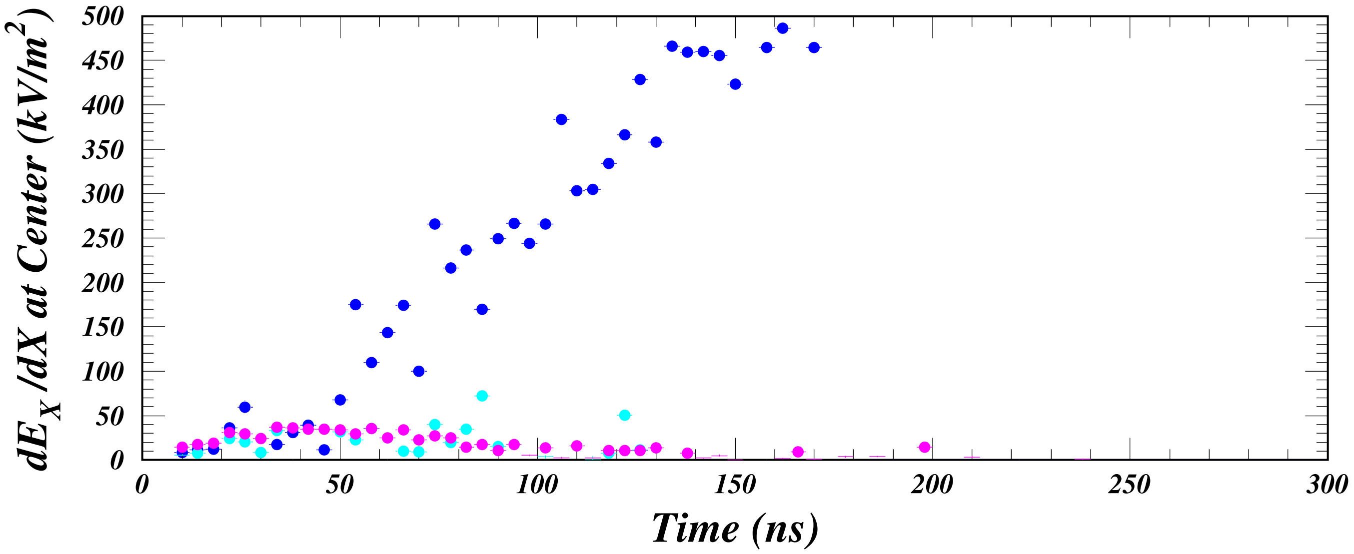


Job 39871: Electric Field and Gradients at Beam (EFGRAD)

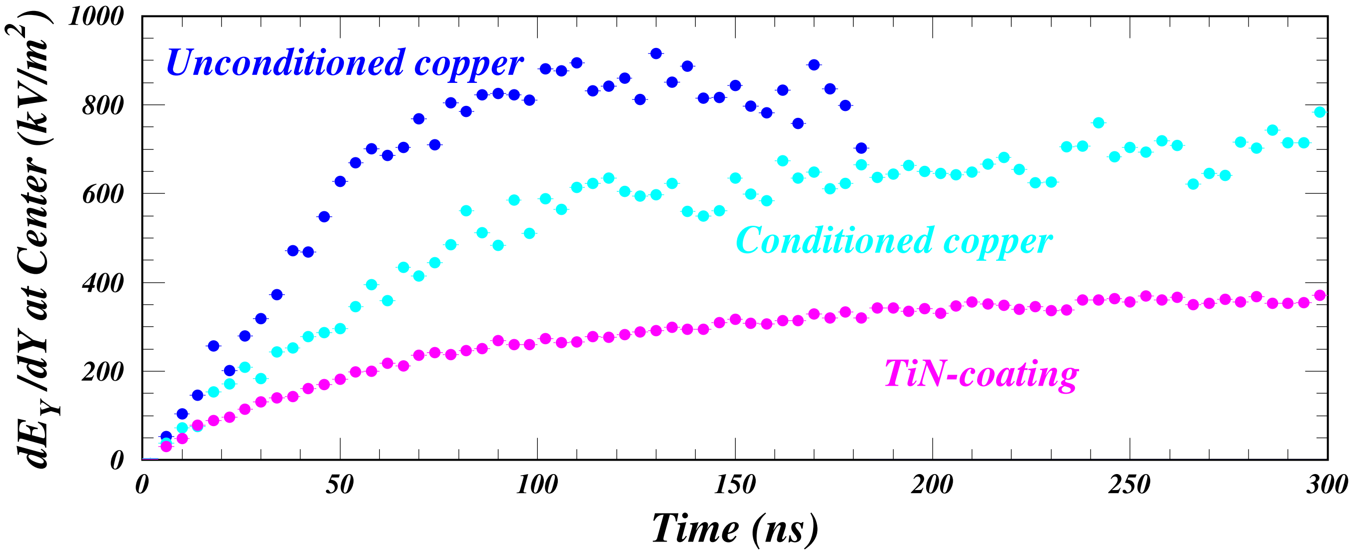


Job 39868: Electric Field and Gradients at Beam (EFGRAD)





dE_X /dX at Center (kV/m^2)
0
50
100
150
200
250
300
350
400
450
500
0
50
100
150
200
250
300
Time (ns)



Unconditioned copper
Conditioned copper
TiN-coating
dE_Y /dY at Center (kV/m^2)
Time (ns)
0
200
400
600
800
1000
0
50
100
150
200
250
300