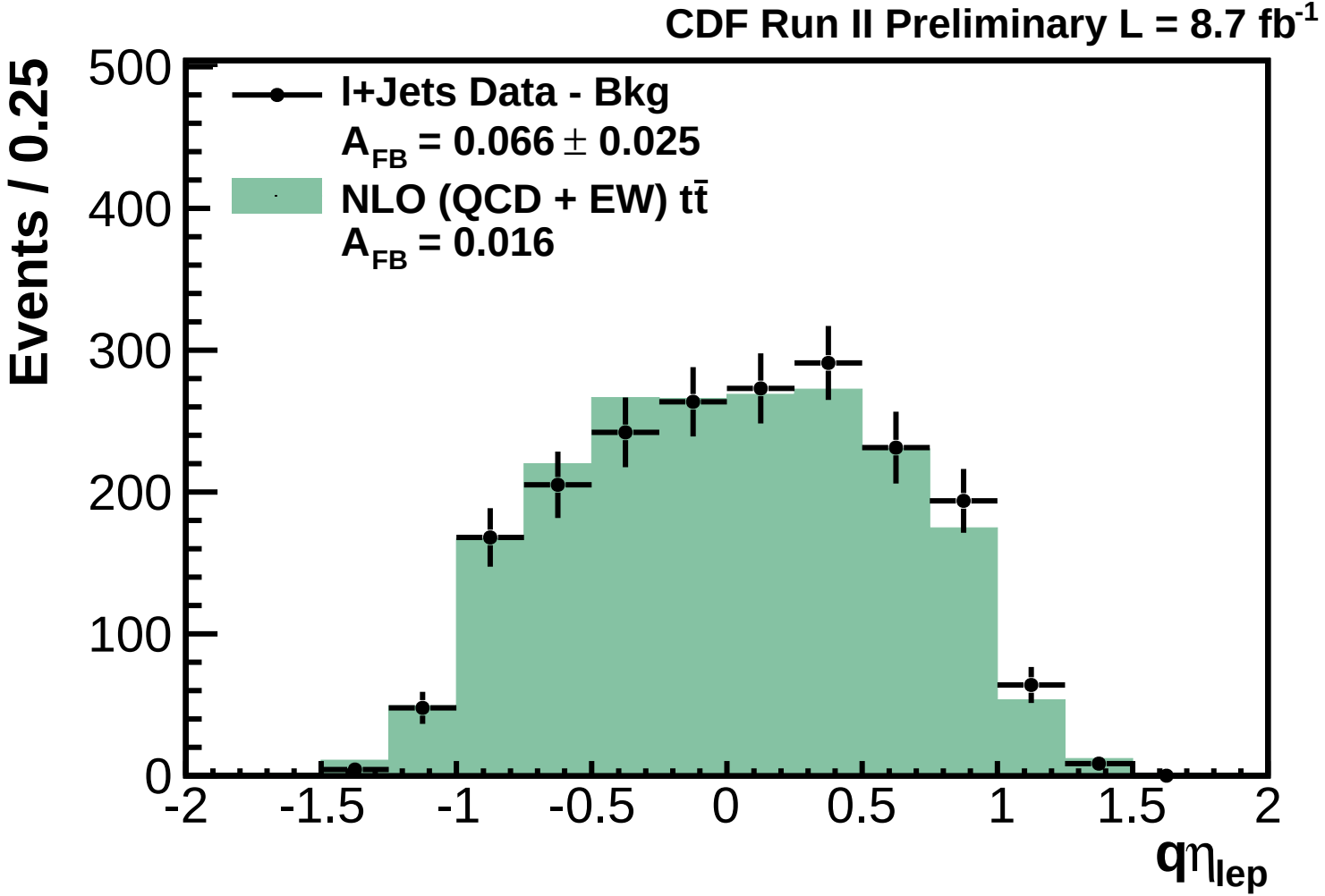
CDF Run II Preliminary L = 8.7 fb^{-1}
l+Jets Data - Bkg
A_{FB} = 0.066 ± 0.025
NLO (QCD + EW) $t\bar{t}$
A_{FB} = 0.016
Events / 0.25
500
400
300
200
100
0
-2
-1.5
-1
-0.5
0
0.5
1
1.5
2
$q\eta_{lep}$