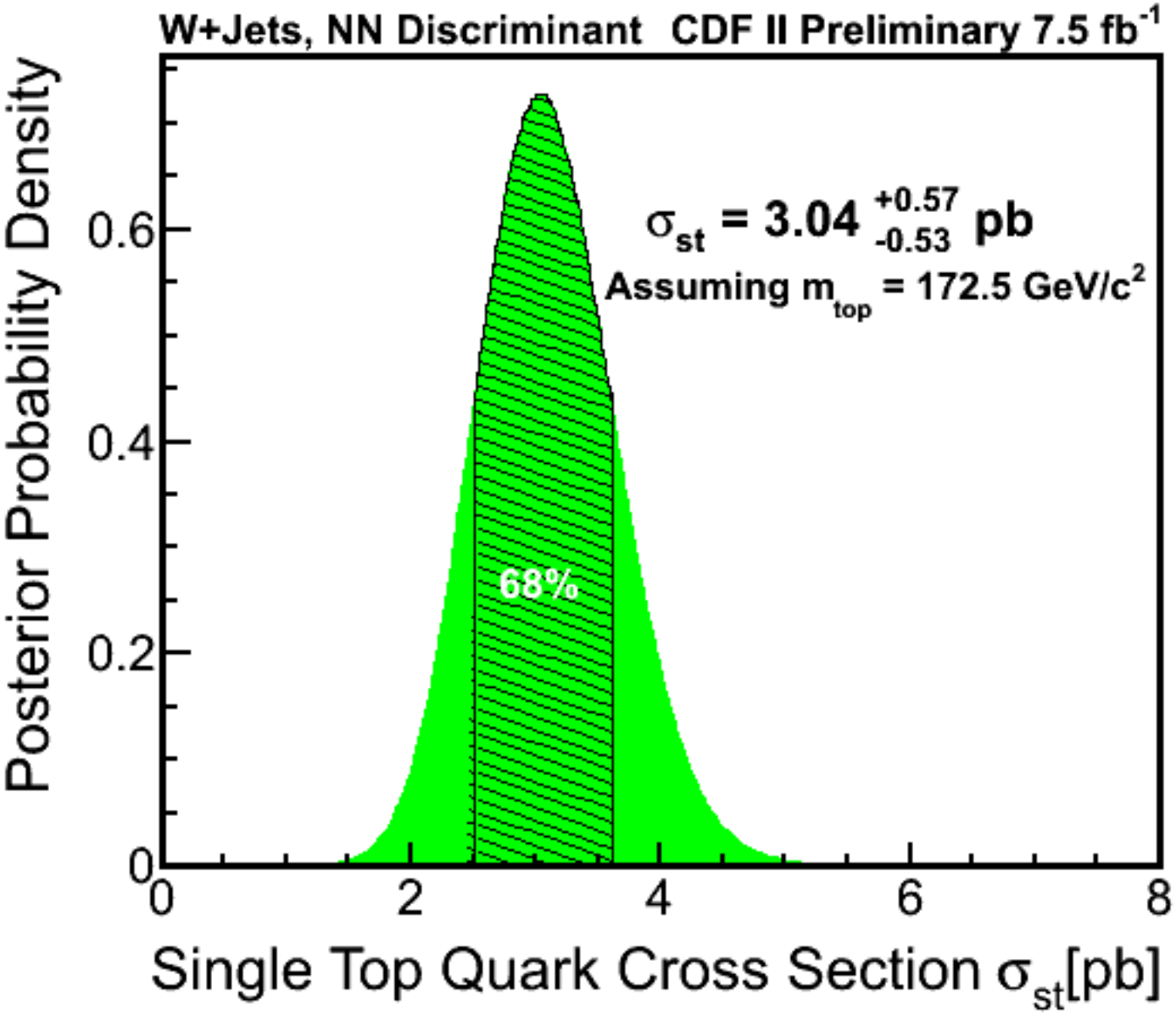
W+Jets, NN Discriminant CDF II Preliminary 7.5 fb^{-1}
σ_{st} = 3.04 $^{+0.57}_{-0.53}$ pb
Assuming m_{top} = 172.5 GeV/c^2
68%
Posterior Probability Density
0
0.2
0.4
0.6
0
2
4
6
8
Single Top Quark Cross Section σ_{st}[pb]