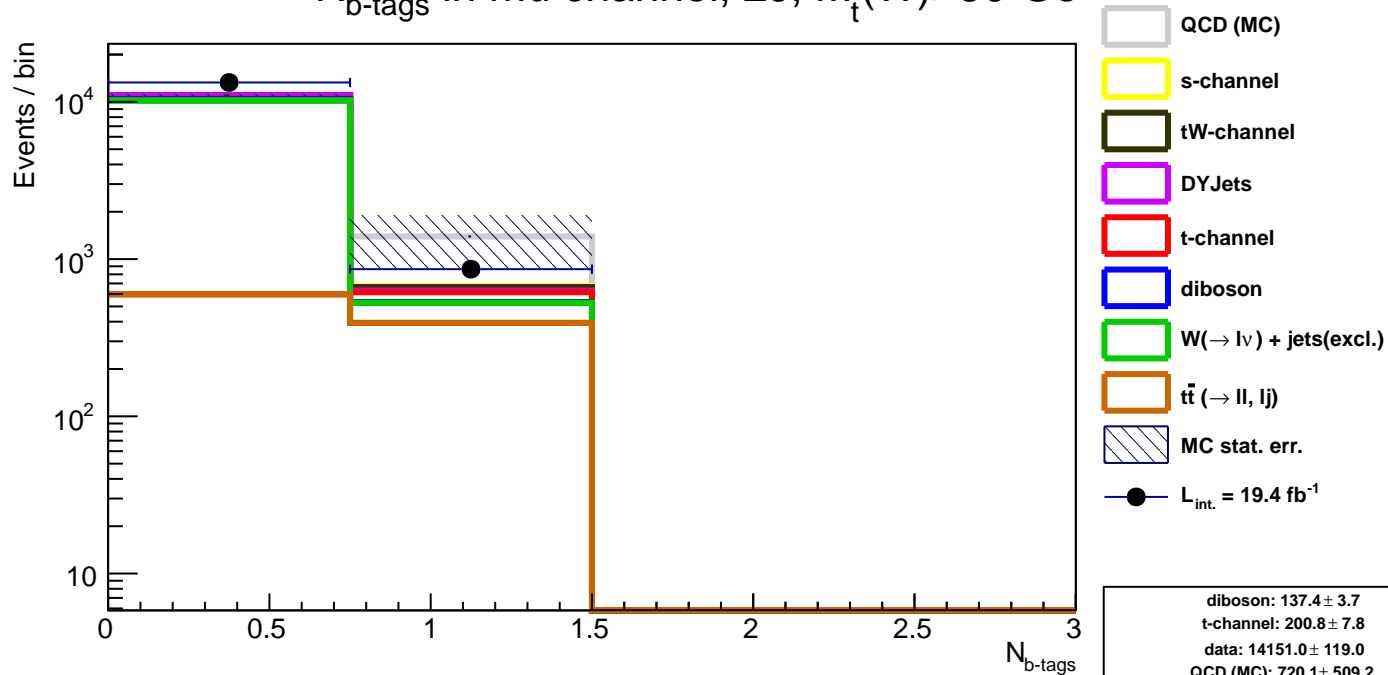


$N_{b\text{-tags}}$ in mu channel, 2J, $M_t(W)>50$ GeV



diboson: 137.4 ± 3.7
 t-channel: 200.8 ± 7.8
 data: 14151.0 ± 119.0
 QCD (MC): 720.1 ± 509.2
 $W(\rightarrow l\nu) + \text{jets(excl.)}$: 9739.4 ± 108.2
 tW-channel: 106.2 ± 8.0
 $t\bar{t} (\rightarrow ll, lj)$: 990.4 ± 7.0
 DYJets: 539.4 ± 35.2
 s-channel: 12.0 ± 3.4