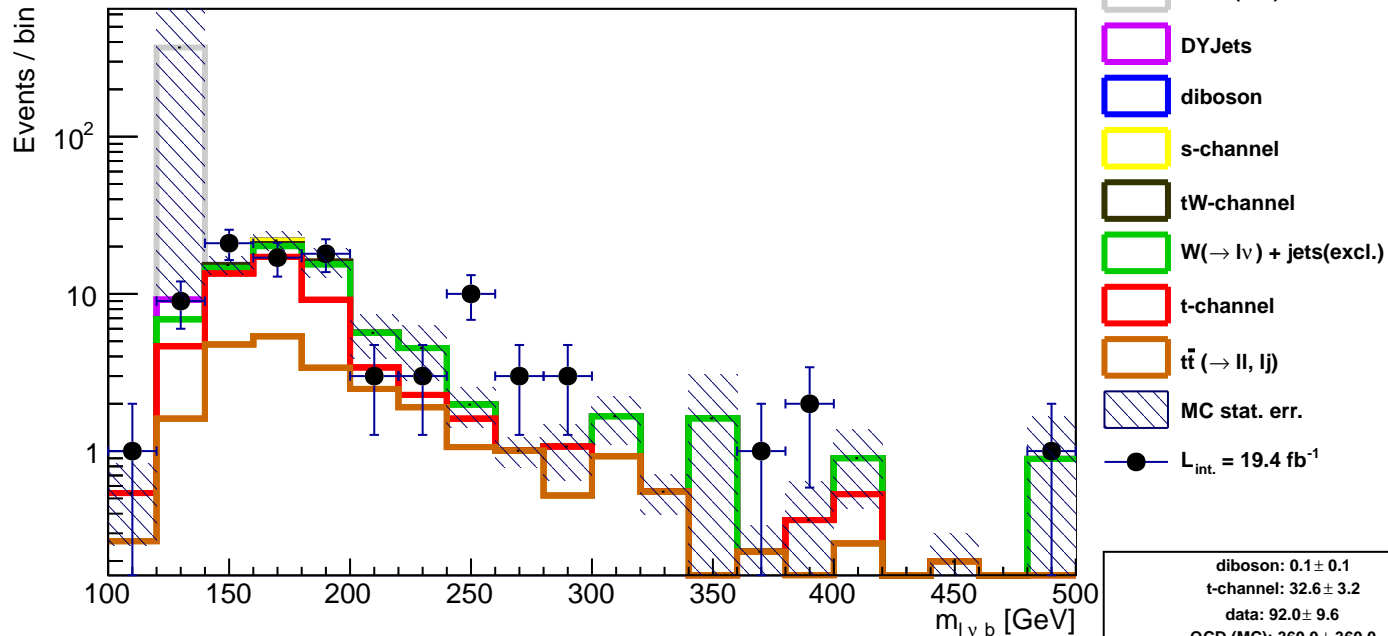


$M_{bl\nu}$ in mu channel, 2J1T, $|\eta_{lj}| > 2.5$, $M_t(W) > 50$ GeV



diboson: 0.1 ± 0.1
t-channel: 32.6 ± 3.2
data: 92.0 ± 9.6
QCD (MC): 360.0 ± 360.0
 $W(\rightarrow l\nu) + \text{jets(excl.)}$: 20.8 ± 5.1
tW-channel: 1.8 ± 1.1
 $t\bar{t} (\rightarrow ll, lj)$: 25.0 ± 1.0
DYJets: 2.3 ± 2.3
s-channel: 1.0 ± 0.7