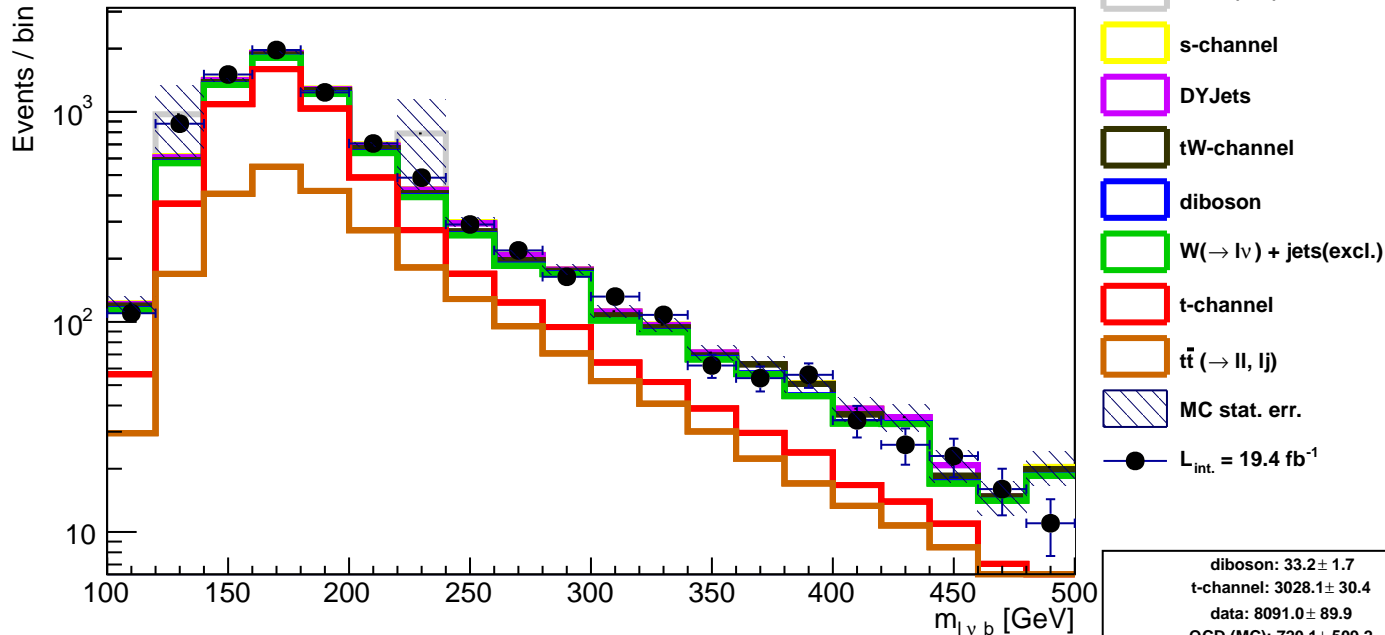


$M_{bl\nu}$  in mu channel, 2J1T,  $|\eta_{lj}| > 2.5$ ,  $M_t(W) > 50$  GeV



diboson:  $33.2 \pm 1.7$   
t-channel:  $3028.1 \pm 30.4$   
data:  $8091.0 \pm 89.9$   
QCD (MC):  $720.1 \pm 509.2$   
 $W(\rightarrow l\nu) + \text{jets(excl.)}$ :  $1609.5 \pm 45.0$   
tW-channel:  $260.5 \pm 12.5$   
 $t\bar{t} (\rightarrow ll, lj)$ :  $2528.9 \pm 10.4$   
DYJets:  $185.9 \pm 20.7$   
s-channel:  $52.0 \pm 6.9$