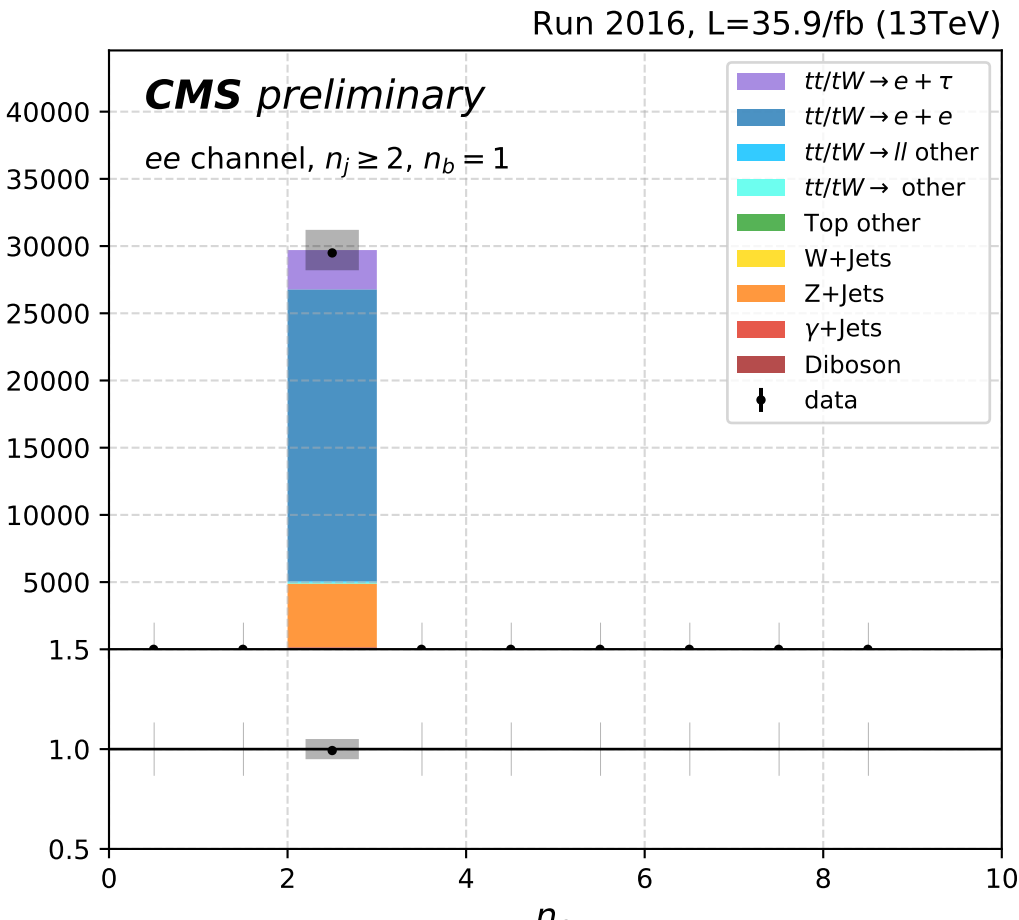
Run 2016, L=35.9/fb (13TeV)
CMS preliminary
ee channel, $n_j \geq 2$, $n_b = 1$
$tt/tW \to e + \tau$
$tt/tW \to e + e$
$tt/tW \to ll$ other
$tt/tW \to$ other
Top other
W+Jets
Z+Jets
$\gamma$+Jets
Diboson
data
40000
35000
30000
25000
20000
15000
10000
5000
1.5
1.0
0.5
0
2
4
6
8
10
$n_e$