

Run 2016, L=35.9/fb (13TeV)

**CMS preliminary**

$e\mu$  channel,  $n_j \geq 2$ ,  $n_b \geq 1$

✚  $tt/tW \rightarrow e\tau_\mu$  over rest

✚  $tt/tW \rightarrow e\mu$  over rest

