

2.2 fb<sup>-1</sup> (13 TeV)

Muon + electron channel

KS=0.696

3 medium tag region

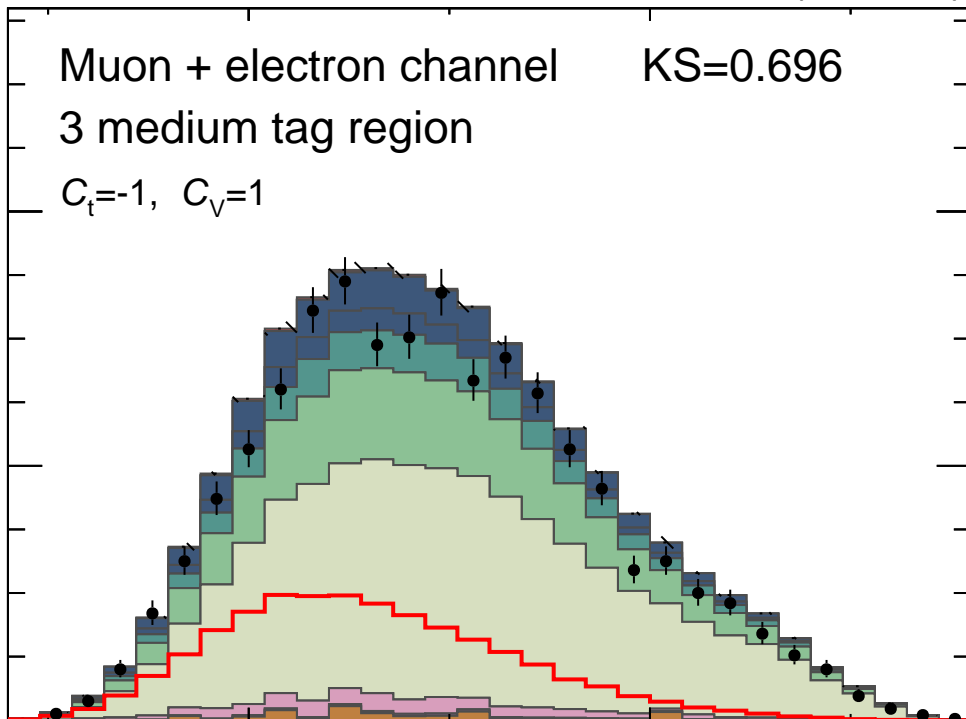
$C_t=-1$ ,  $C_V=1$

Events/Bin

400

200

- Data
- tH(b $\bar{b}$ )
- t $\bar{t}$ +b $\bar{b}$
- t $\bar{t}$ +2b
- t $\bar{t}$ +b
- t $\bar{t}$ +c $\bar{c}$
- t $\bar{t}$ +light
- t/ $\bar{t}$
- t $\bar{t}$ H
- Misc
- MC stat.
- 50x tH



MC stat.

Data-Pred.  
Pred.

0.5

0

-0.5

-0.5

0

ttbar reconstruction output