

2.7 fb⁻¹ (13 TeV)

Muon + electron channel

4 medium tag region

$C_t = -1, C_V = 1$

Postfit

$\mu = 0.1^{+2.3}_{-2.2}$

- Data
- tH(b \bar{b})
- t \bar{t} +light
- t \bar{t} +c \bar{c}
- t \bar{t} +b
- t \bar{t} +b \bar{b}
- t \bar{t} +2b
- t/ \bar{t}
- t \bar{t} H
- Misc
- Stat.+syst.
- 80x μ x tHq
- 80x μ x tHW

Events/Bin

80

60

40

20

Data-Pred.
Pred.

0.5

0

-0.5

-0.5

0

0.5

BDT output

Stat.+syst.