

Norm. to unit area

Muon + electron channel
3 tag region

0.15

0.1

0.05

0

$\Delta R(j_{1,\text{Higgs}}, j_{2,\text{Higgs}})$

- $t\bar{t}Hq$ ($C_t=-1$)
- $t\bar{t}+b\bar{b}$
- $t\bar{t}+b$
- $t\bar{t}+cc$
- $t\bar{t}+lf$
- $t\bar{t}H$
- EW

