

CMS**2018 data****13 TeV****Efficiency**

1

0.8

0.6

0.4

0.2

0

-2

-1.5

-1

-0.5

0

0.5

1

1.5

2

Offline $\tau_h p_T > 40$ GeV

- Inclusive, $E_T^{\tau, L1} > 30$ GeV
- Inclusive, $E_T^{\tau, L1} > 34$ GeV
- Inclusive, $E_T^{\tau, L1} > 38$ GeV

Offline $\tau_h p_T > 40$ GeV

-2

-1.5

-1

-0.5

0

0.5

1

1.5

2