

$b\bar{b}\tau_h\tau_{lep}$ $\sqrt{s} = 13\text{TeV}$

Efficiency

 10^{-1} 10^{-2} 10^{-3}

1.0

1.2

1.4

1.6

1.8

2.0

2.2

2.4

 $M_U [\text{TeV}]$ — dLQ: $\beta_R = -1$ - - dLQ: $\beta_R = 0$ — sLQ: $\beta_R = -1$ - - sLQ: $\beta_R = 0$ — non-res: $\beta_R = -1$ - - non-res: $\beta_R = 0$