

Electron real rate

ATLAS Internal

$\sqrt{s} = 13 \text{ TeV}, 140 \text{ fb}^{-1}$

$\frac{\text{LHTight ID + Iso}}{\text{LH_LooseBL ID}}; \text{HLT_singleLep}$

1.04

1.02

1

0.98

0.96

0.94

2×10^2

3×10^2

4×10^2

10^3

2×10^3

$p_T [\text{GeV}]$

