

**CMS**136 fb<sup>-1</sup> (13 TeV)**L1+HLT efficiency****Single-electron trigger**● 2016 ( $p_T^{\text{HLT}} > 27$  GeV)■ 2017 ( $p_T^{\text{HLT}} > 32$  GeV)▲ 2018 ( $p_T^{\text{HLT}} > 32$  GeV)

1.6

1.4

1.2

1.0

0.8

0.6

0.4

0.2

 $0.0 < |\eta| < 1.44$ **Data/MC**

1.2

1.0

0.8

0.6

30

40

50

100

200

300

 $p_T$  [GeV]