

CMS58.8 fb⁻¹ (13 TeV)

Efficiency

1
0.8
0.6
0.4
0.2
0

10

10²10³ $E_T^{e, \text{offline}}$ [GeV] $|\eta^{e, \text{offline}}| < 2.5$ ● $E_T^{e/\gamma, L1} \geq 30$ GeV■ $E_T^{e/\gamma, L1} \geq 40$ GeV