

Probe selection

 $p_{\rm T} > 30 (35) \,{\rm GeV}$ in 2016 (2017–2018) $p_{\rm T} > 5 \,{\rm GeV}$ $|\eta| < 2.1$ (except 1.44 < $|\eta| < 1.57$) |n| < 2.5Tight isolation and shower shape requirements No extra identification criteria Passing the single-electron HLT path with $p_{\rm T} > 27 (32)$ GeV in 2016 (2017–2018)