

59.9 fb⁻¹ (13 TeV)

SR

CMS

Events/GeV

$\gamma/Z \rightarrow e^+e^-$

$G_{KK}, k/\bar{M}_{Pl} = 0.05, M = 3.5 \text{ TeV}$

$Z'_{SSM}, M = 5 \text{ TeV}$

(Data-Bkg)/Bkg

200

300

1000

2000

$m(e^+e^-) [\text{GeV}]$

