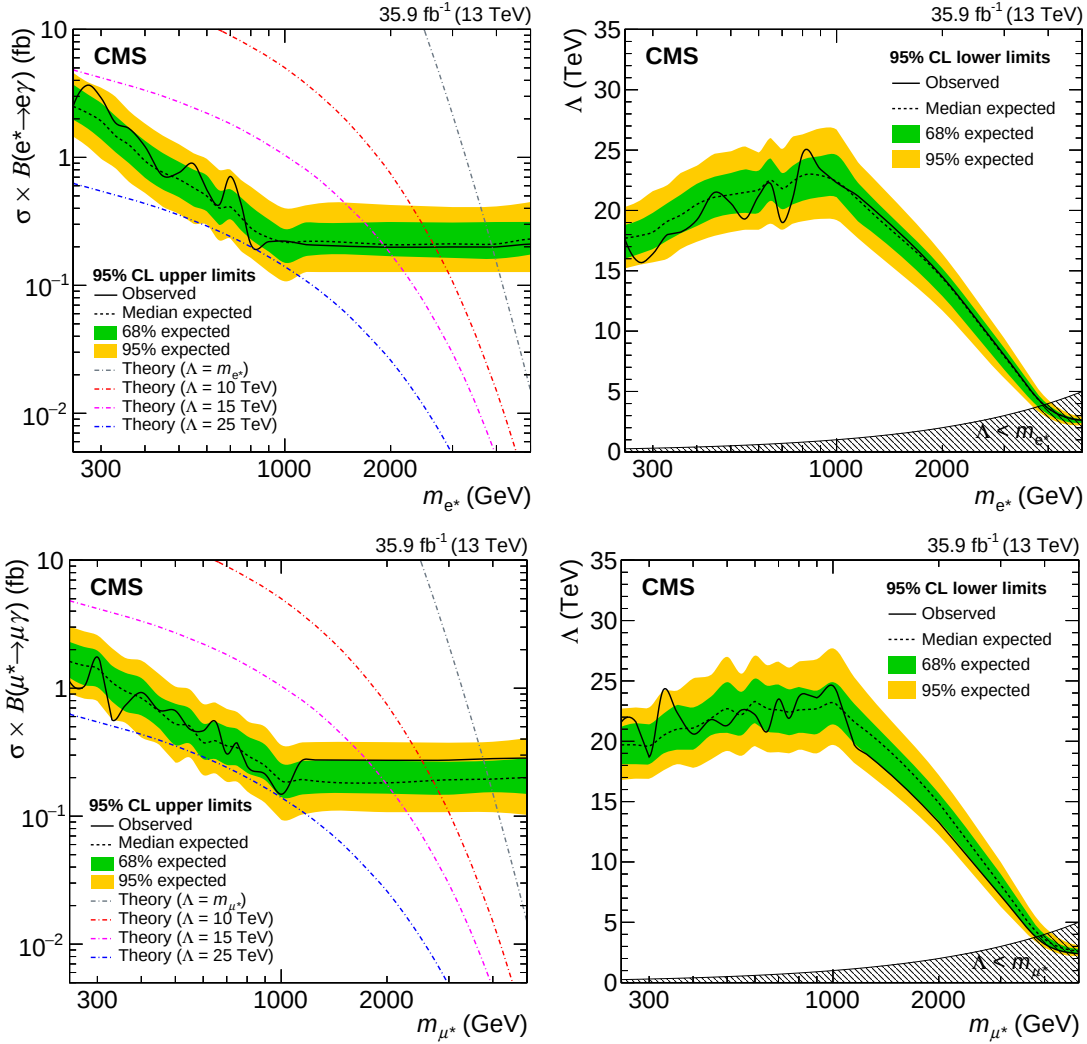
35.9 fb^{-1} (13 TeV)
CMS
$\sigma \times B(e^* \to e\gamma)$ (fb)
95% CL upper limits
Observed
Median expected
68% expected
95% expected
Theory ($\Lambda = m_{e^*}$)
Theory (Λ = 10 TeV)
Theory (Λ = 15 TeV)
Theory (Λ = 25 TeV)
m_{e^*} (GeV)
Λ (TeV)
95% CL lower limits
$\Lambda < m_{e^*}$
$\sigma \times B(\mu^* \to \mu\gamma)$ (fb)
$\Lambda < m_{\mu^*}$
m_{μ^*} (GeV)