

35.9 fb⁻¹ (13 TeV, $\gamma\gamma$, ee) + 36.3 fb⁻¹ (13 TeV, $\mu\mu$)

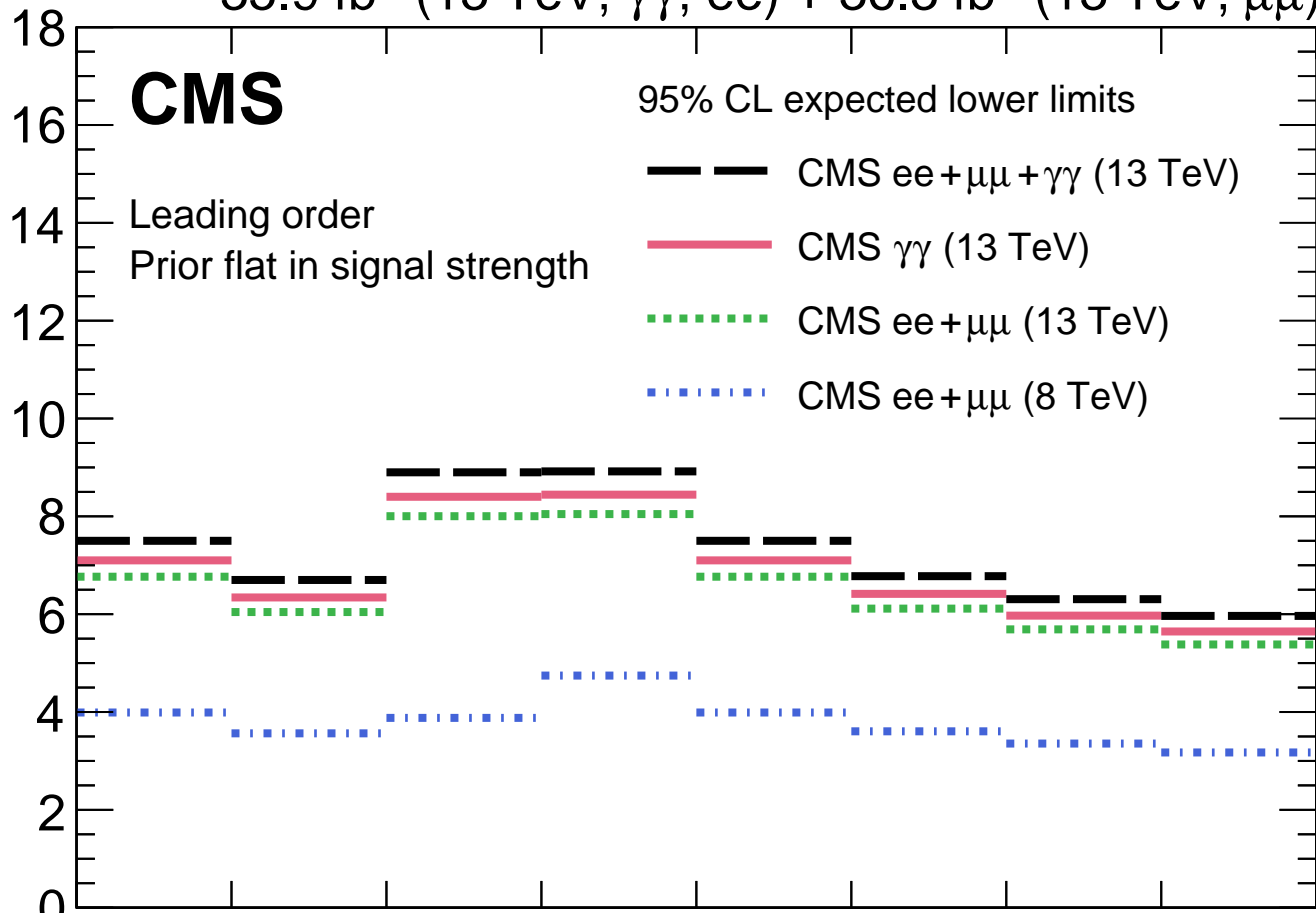
Exclusion Limit [TeV]

CMS

Leading order
Prior flat in signal strength

95% CL expected lower limits

- CMS ee+ $\mu\mu$ + $\gamma\gamma$ (13 TeV)
- CMS $\gamma\gamma$ (13 TeV)
- ⋯ CMS ee+ $\mu\mu$ (13 TeV)
- ⋯ CMS ee+ $\mu\mu$ (8 TeV)



Λ_T (GRW) $M_S \lambda=+1$ (Hewett) $M_S n=2$ (HLZ) $M_S n=3$ $M_S n=4$ $M_S n=5$ $M_S n=6$ $M_S n=7$

Model Parameters