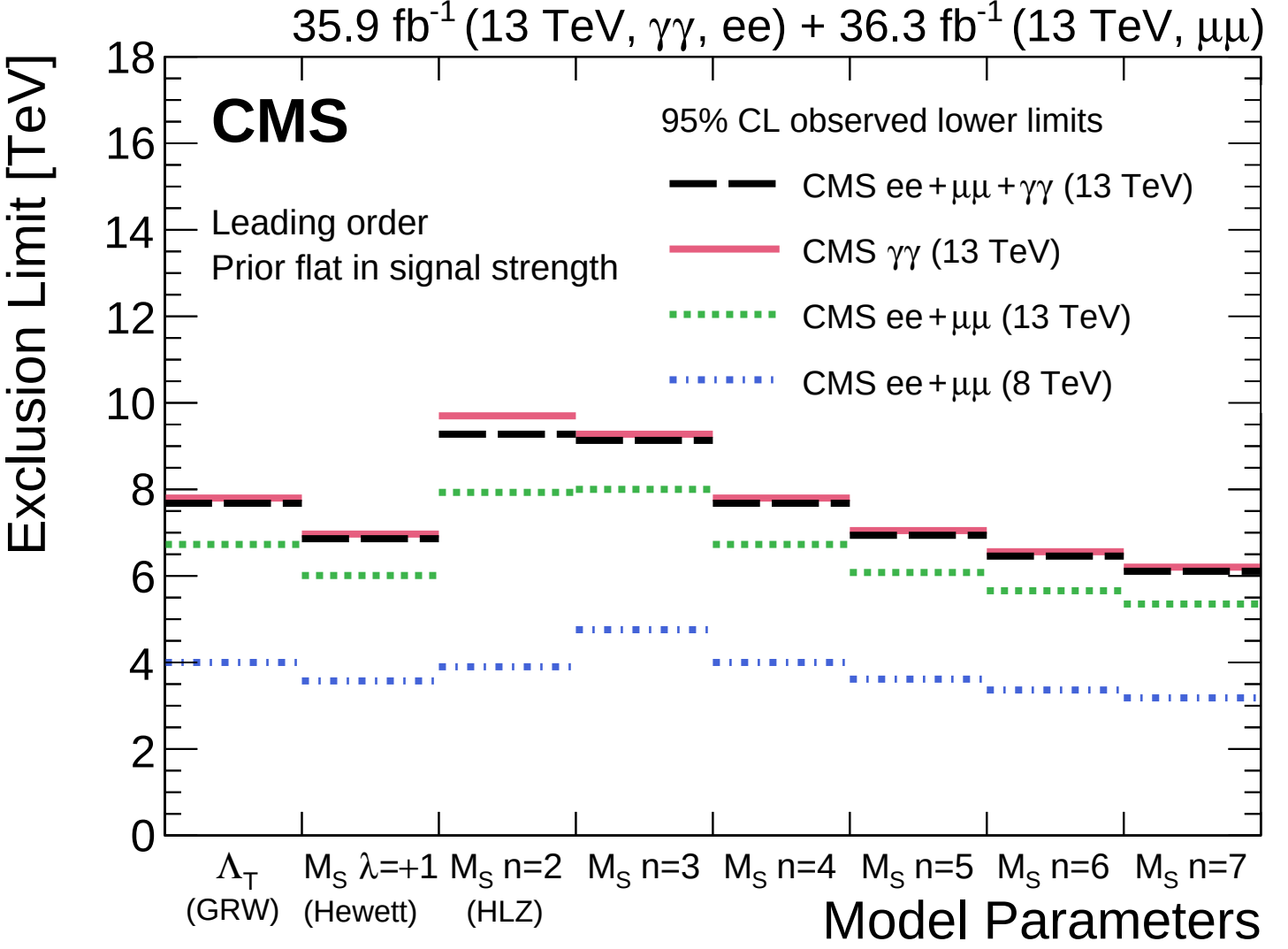
35.9 fb^{-1} (13 TeV, γγ, ee) + 36.3 fb^{-1} (13 TeV, μμ)
CMS
Leading order
Prior flat in signal strength
95% CL observed lower limits
CMS ee + μμ + γγ (13 TeV)
CMS γγ (13 TeV)
CMS ee + μμ (13 TeV)
CMS ee + μμ (8 TeV)
Exclusion Limit [TeV]
0
2
4
6
8
10
12
14
16
18
Λ_T (GRW)
M_S λ=+1 (Hewett)
M_S n=2 (HLZ)
M_S n=3
M_S n=4
M_S n=5
M_S n=6
M_S n=7
Model Parameters