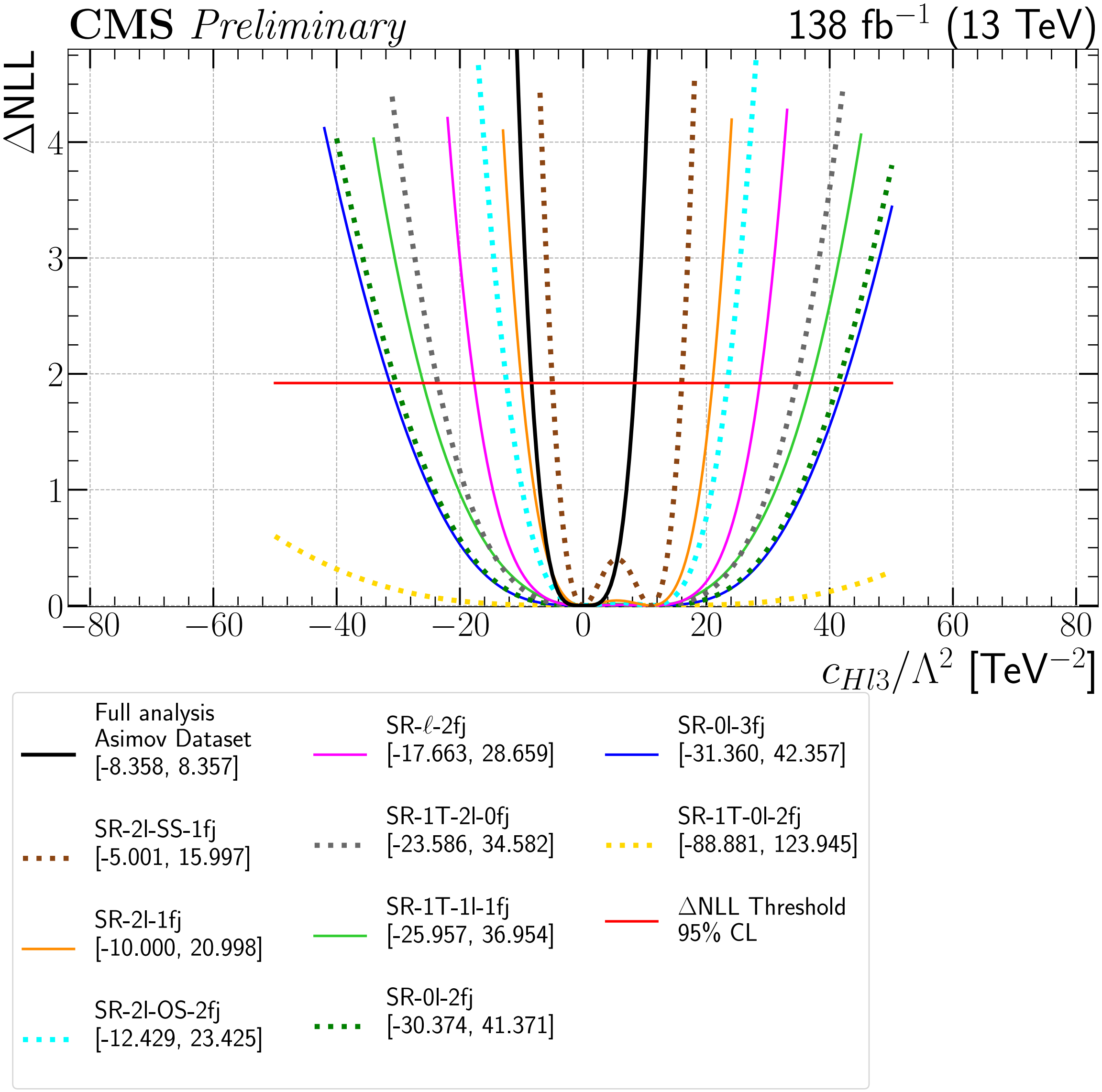
CMS Preliminary
138 fb^{-1} (13 TeV)
ΔNLL
0
1
2
3
4
−80
−60
−40
−20
0
20
40
60
80
c_{Hl3}/Λ^2 [TeV^{-2}]
Full analysis
Asimov Dataset
[-8.358, 8.357]
SR-ℓ-2fj
[-17.663, 28.659]
SR-0l-3fj
[-31.360, 42.357]
SR-2l-SS-1fj
[-5.001, 15.997]
SR-1T-2l-0fj
[-23.586, 34.582]
SR-1T-0l-2fj
[-88.881, 123.945]
SR-2l-1fj
[-10.000, 20.998]
SR-1T-1l-1fj
[-25.957, 36.954]
ΔNLL Threshold
95% CL
SR-2l-OS-2fj
[-12.429, 23.425]
SR-0l-2fj
[-30.374, 41.371]