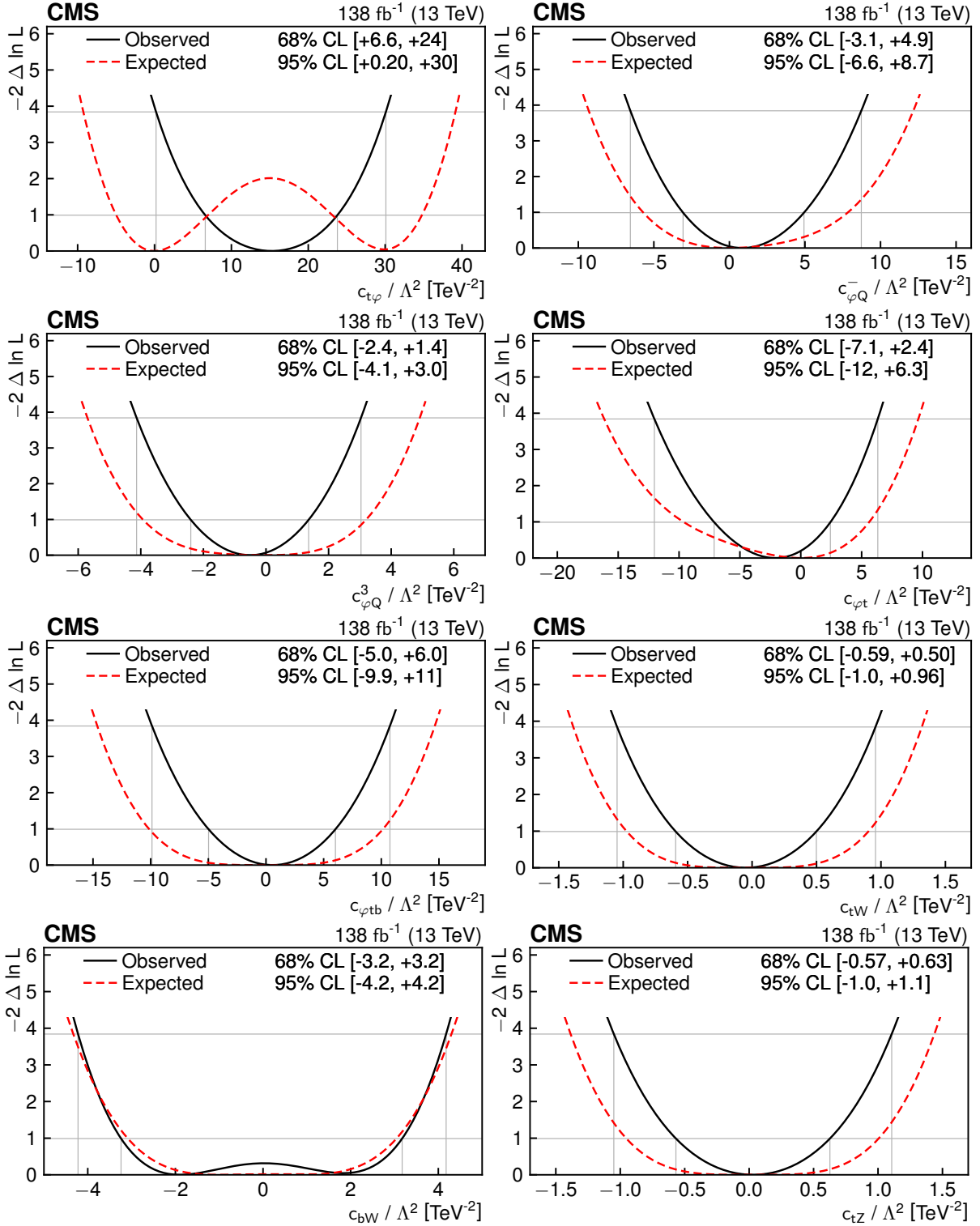
CMS
138 fb^{-1} (13 TeV)
Observed
Expected
68% CL [+6.6, +24]
95% CL [+0.20, +30]
$-2\,\Delta\ln L$
$c_{t\varphi}$ / Λ^2 [TeV^{-2}]
CMS
138 fb^{-1} (13 TeV)
Observed
Expected
68% CL [-3.1, +4.9]
95% CL [-6.6, +8.7]
$-2\,\Delta\ln L$
$c^{-}_{\varphi Q}$ / Λ^2 [TeV^{-2}]
CMS
138 fb^{-1} (13 TeV)
Observed
Expected
68% CL [-2.4, +1.4]
95% CL [-4.1, +3.0]
$-2\,\Delta\ln L$
$c^{3}_{\varphi Q}$ / Λ^2 [TeV^{-2}]
CMS
138 fb^{-1} (13 TeV)
Observed
Expected
68% CL [-7.1, +2.4]
95% CL [-12, +6.3]
$-2\,\Delta\ln L$
$c_{\varphi t}$ / Λ^2 [TeV^{-2}]
CMS
138 fb^{-1} (13 TeV)
Observed
Expected
68% CL [-5.0, +6.0]
95% CL [-9.9, +11]
$-2\,\Delta\ln L$
$c_{\varphi tb}$ / Λ^2 [TeV^{-2}]
CMS
138 fb^{-1} (13 TeV)
Observed
Expected
68% CL [-0.59, +0.50]
95% CL [-1.0, +0.96]
$-2\,\Delta\ln L$
c_{tW} / Λ^2 [TeV^{-2}]
CMS
138 fb^{-1} (13 TeV)
Observed
Expected
68% CL [-3.2, +3.2]
95% CL [-4.2, +4.2]
$-2\,\Delta\ln L$
c_{bW} / Λ^2 [TeV^{-2}]
CMS
138 fb^{-1} (13 TeV)
Observed
Expected
68% CL [-0.57, +0.63]
95% CL [-1.0, +1.1]
$-2\,\Delta\ln L$
c_{tZ} / Λ^2 [TeV^{-2}]