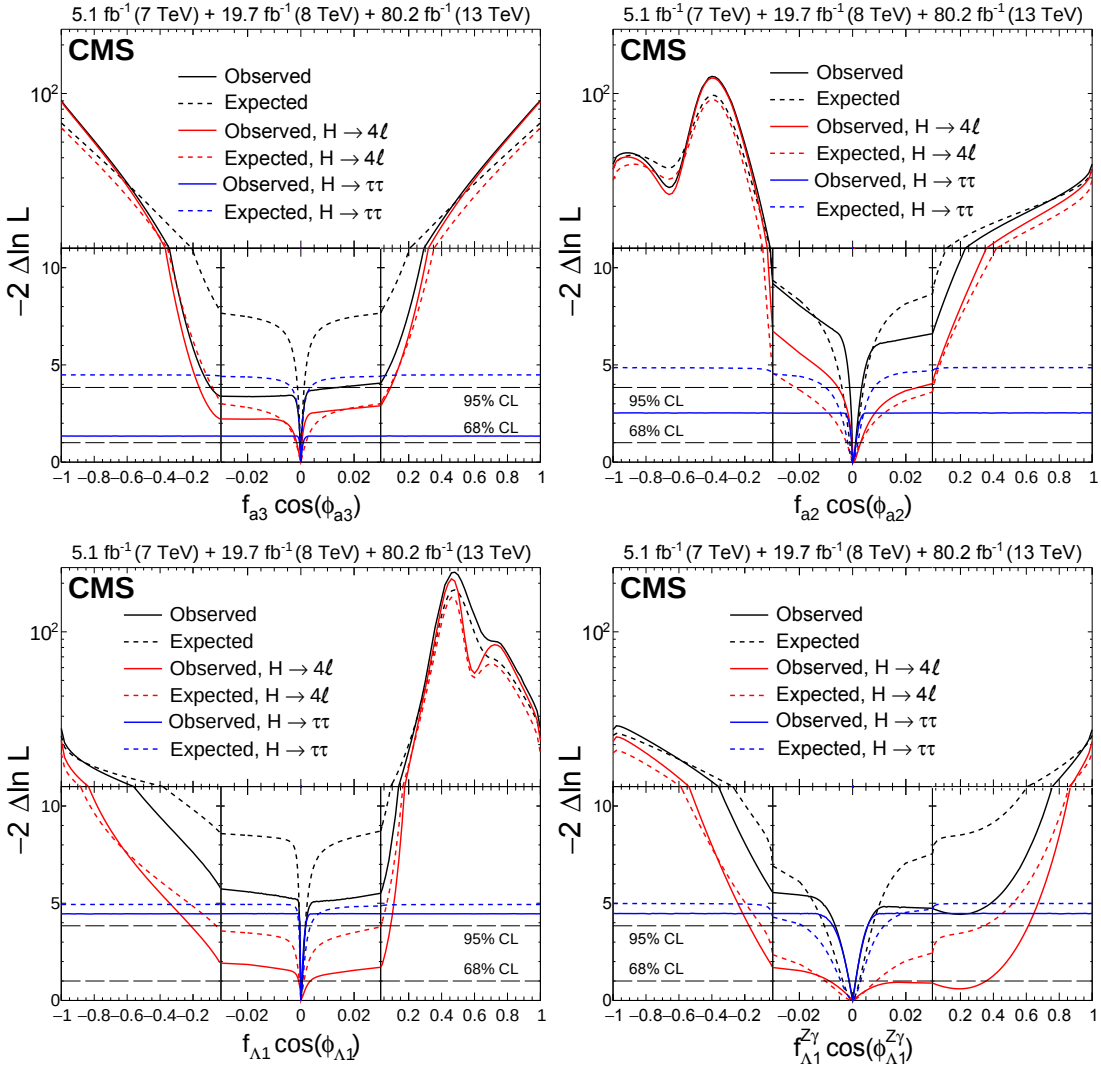
5.1 fb^{-1} (7 TeV) + 19.7 fb^{-1} (8 TeV) + 80.2 fb^{-1} (13 TeV)
CMS
Observed
Expected
Observed, H → 4ℓ
Expected, H → 4ℓ
Observed, H → ττ
Expected, H → ττ
95% CL
68% CL
−2 Δln L
$f_{a3}\cos(\phi_{a3})$
$f_{a2}\cos(\phi_{a2})$
$f_{\Lambda 1}\cos(\phi_{\Lambda 1})$
$f_{\Lambda 1}^{Z\gamma}\cos(\phi_{\Lambda 1}^{Z\gamma})$