CMS

Observed

Expected

Observed, H → 4ℓ

Expected, H → 4ℓ

Observed, H → $\tau\tau$

Expected, H → $\tau\tau$

$-2\ \Delta\ln L$

10^2

10

5

95% CL

68% CL

$f_{\Lambda 1}^{Z\gamma} \cos(\phi_{\Lambda 1}^{Z\gamma})$