

62.4 fb⁻¹ (13.6 TeV)

Obs. vs 0⁻ = 1.74σ

Private work (CMS data/simulation)

— Observed: $\alpha^{\text{H}\tau\tau} = 24^{\circ} {}^{+31^{\circ}}_{-28^{\circ}}$

⋯ Expected: $\alpha^{\text{H}\tau\tau} = 0^{\circ} {}^{+22^{\circ}}_{-22^{\circ}}$

95.5% (2σ)

68.3% (1σ)

$\alpha^{\text{H}\tau\tau} (^{\circ})$

