

CMS

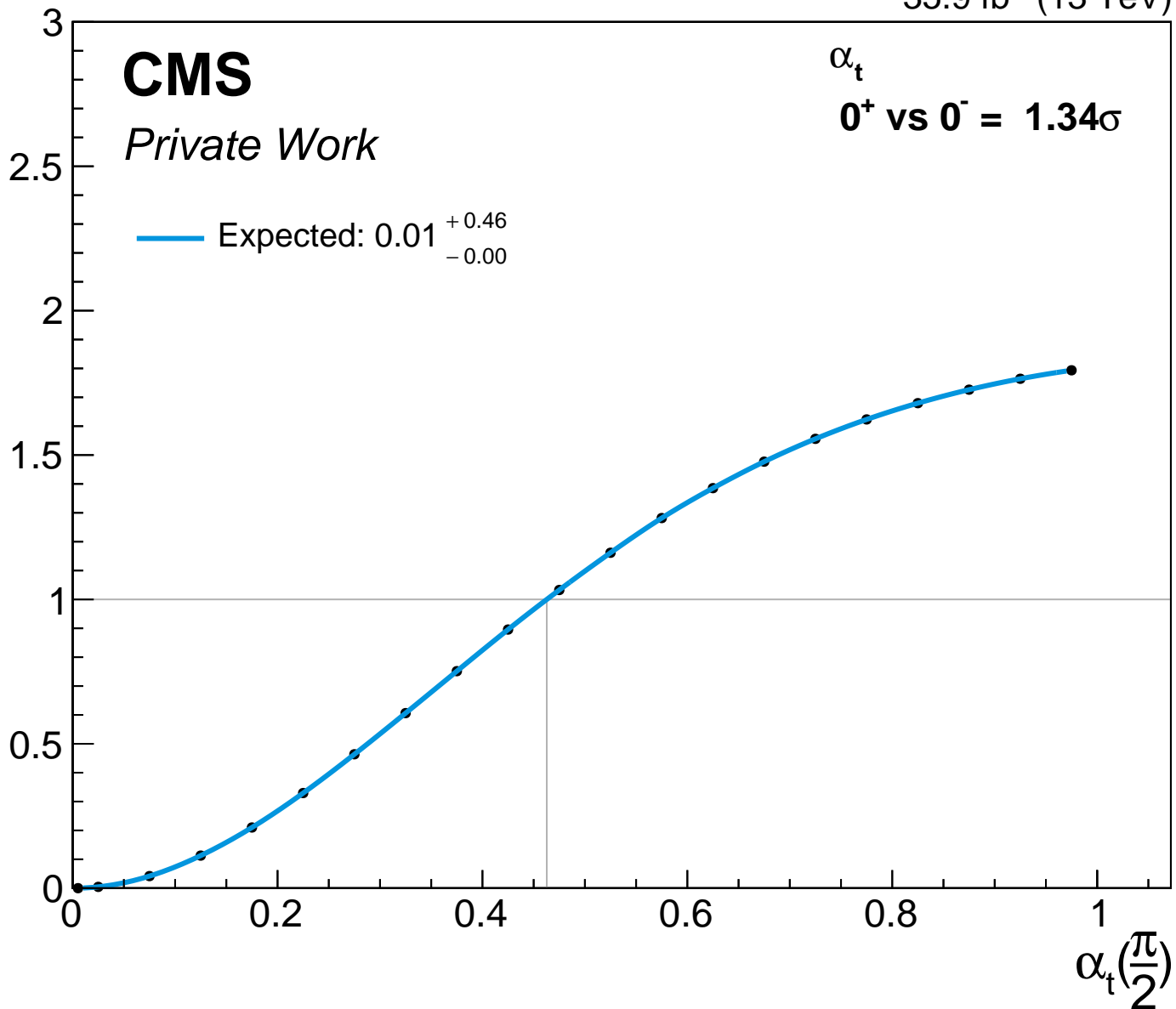
Private Work

α_t

0⁺ vs 0⁻ = 1.34 σ

Expected: 0.01^{+0.46}_{-0.00}

$-2 \Delta \ln L$



$\alpha_t(\frac{\pi}{2})$