

SANNT

— $\Delta r_s = -0.44 + 0.47$

68% CI

— $\Delta r_s^{\text{stat}} = -0.30 + 0.30$

68% CI

CENNT

- - - $\Delta r_s = -0.60 + 0.62$

- - - $\Delta r_s^{\text{stat}} = -0.29 + 0.29$

CMS $e\tau_h$, 2017

41.5 fb⁻¹ (13 TeV)

