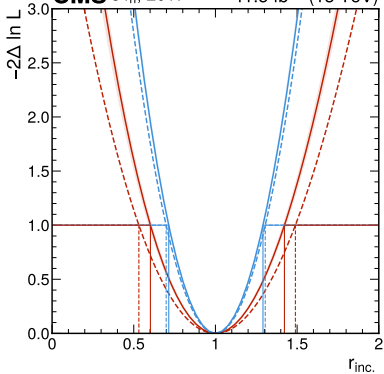


SANNT

$$\begin{aligned} \text{---} \Delta r_{\text{inc.}} &= -0.40 \quad +0.42 & \text{---} & \text{68\% CI} \\ \text{---} \Delta r_{\text{inc.}}^{\text{stat}} &= -0.29 \quad +0.29 & \text{---} & \text{68\% CI} \end{aligned}$$

CENNT

$$\begin{aligned} \text{- - -} \Delta r_{\text{inc.}} &= -0.47 \quad +0.49 \\ \text{- - -} \Delta r_{\text{inc.}}^{\text{stat}} &= -0.30 \quad +0.30 \end{aligned}$$

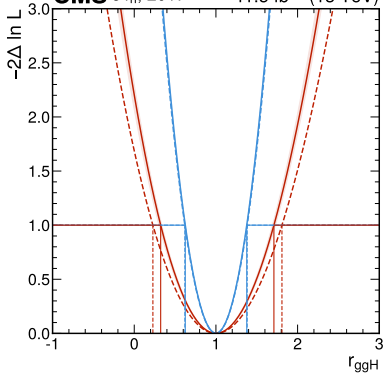
CMS $e\tau_h$, 2017 41.5 fb⁻¹ (13 TeV)

SANNT

$$\begin{aligned} \text{---} \Delta r_{\text{ggH}} &= -0.68 \quad +0.71 & \text{---} & \text{68\% CI} \\ \text{---} \Delta r_{\text{ggH}}^{\text{stat}} &= -0.37 \quad +0.38 & \text{---} & \text{68\% CI} \end{aligned}$$

CENNT

$$\begin{aligned} \text{- - -} \Delta r_{\text{ggH}} &= -0.77 \quad +0.81 \\ \text{- - -} \Delta r_{\text{ggH}}^{\text{stat}} &= -0.38 \quad +0.38 \end{aligned}$$

CMS $e\tau_h$, 2017 41.5 fb⁻¹ (13 TeV)

SANNT

$$\begin{aligned} \text{---} \Delta r_{\text{qqH}} &= -0.67 \quad +0.73 & \text{---} & \text{68\% CI} \\ \text{---} \Delta r_{\text{qqH}}^{\text{stat}} &= -0.66 \quad +0.71 & \text{---} & \text{68\% CI} \end{aligned}$$

CENNT

$$\begin{aligned} \text{- - -} \Delta r_{\text{qqH}} &= -0.81 \quad +0.85 \\ \text{- - -} \Delta r_{\text{qqH}}^{\text{stat}} &= -0.78 \quad +0.81 \end{aligned}$$

CMS $e\tau_h$, 2017 41.5 fb⁻¹ (13 TeV)