

CMS 35.9 fb⁻¹ + 41.5 fb⁻¹ + 60 fb⁻¹ (13 TeV)

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95% CL Upper Limits

Expected Limit $\pm 1\sigma$, $\pm 2\sigma$

$$\sigma_{\text{th}}^{\text{NNLO+NNLL}}(\text{BH}) \pm 1\sigma$$

Cross Section [pb]

m(BH) [TeV]