

35.9 fb⁻¹ (13 TeV)

CMS

Preliminary

$\sigma \times \text{BR}(X_{5/3} \rightarrow tW)$ (pb)

- $X_{5/3}, 1\% \Gamma/m_{\text{VLQ}}$
- Obs RH 95% CL upper limits, 1% Γ/m_{VLQ}
- ⋯ Exp RH 95% CL upper limits.
- ± 2 std. deviation
- ± 1 std. deviation

