Process	Cross section $\times$ branching fraction (pb)
$\sigma_{t-\text{ch.},b}\mathcal{B}(t \to Wb)$	$216.99 \pm 8.37(\text{scale} \oplus \text{pdf})$
$\sigma_{t-\text{ch.},b}(\mathcal{B}(t \to Ws) + \mathcal{B}(t \to Wd))$	$0.41 \pm 0.05(\text{scale} \oplus \text{pdf} \oplus \text{exp})$
$\sigma_{t-\text{ch.},d}\mathcal{B}(t \to Wb)$	$0.102 \pm 0.015(\text{scale} \oplus \text{pdf} \oplus \text{exp})$
$\sigma_{t-\text{ch.},s}\mathcal{B}(t \to Wb)$	$0.92 \pm 0.11(\text{scale} \oplus \text{pdf} \oplus \text{exp})$