$\sqrt{s}$	Process	Accuracy	$\sigma_{\text{theo.}}$ [pb]
7 TeV	t-channel	NLO†	$63.9^{+1.9}_{-1.3}$ (scale) $\pm$ 2.2 (PDF+α_{s}) $\pm$ 0.7 (m_t) $\pm$ 0.1 (E_{beam})
		NLO+NNLL	$64.6^{+2.6}_{-1.7}$ (scale+PDF+α_{s})
		NNLO	$63.7^{+0.5}_{-0.3}$ (scale)
	tW	NLO	$13.2^{+0.5}_{-0.6}$ (scale) $\pm$ 1.3 (PDF+α_{s})
		NLO+NNLL†	15.74 ± 0.40 (scale)$^{+1.10}_{-1.14}$ (PDF+α_{s}) $\pm$ 0.28 (m_t) $\pm$ 0.04 (E_{beam})
	s-channel	NLO†	$4.29^{+0.12}_{-0.10}$ (scale) $\pm$ 0.14 (PDF+α_{s}) $\pm$ 0.10 (m_t) $\pm$ 0.01 (E_{beam})
		NLO+NNLL	$4.63^{+0.20}_{-0.18}$ (scale+PDF+α_{s})
8 TeV	t-channel	NLO†	$84.7^{+2.6}_{-1.7}$ (scale) $\pm$ 2.8 (PDF+α_{s}) $\pm$ 0.8 (m_t) $\pm$ 0.2 (E_{beam})
		NLO+NNLL	$87.8^{+3.4}_{-1.9}$ (scale+PDF+α_{s})
		NNLO	$84.2^{+0.3}_{-0.2}$ (scale)
	tW	NLO	$18.77^{+0.77}_{-0.82}$ (scale) $\pm$ 1.70 (PDF+α_{s})
		NLO+NNLL†	22.37 ± 0.60 (scale) $\pm$ 1.40 (PDF+α_{s}) $\pm$ 0.38 (m_t) $\pm$ 0.06 (E_{beam})
	s-channel	NLO†	$5.24^{+0.15}_{-0.12}$ (scale) $\pm$ 0.16 (PDF+α_{s}) $\pm$ 0.12 (m_t) $\pm$ 0.01 (E_{beam})
		NLO+NNLL	5.61 ± 0.22 (scale+PDF+α_{s})