Uncertainty type	Processes	N_p	σ_I	σ_C / σ_I
SD jet $m_{b\bar{b}}$ scale	m_W, m_t, signal	2	0.54%, 2.0% (m_t)	98%, 19% (m_t)
SD jet $m_{b\bar{b}}$ resolution	m_W, m_t, signal	2	8.6%, 17.2% (m_t)	95%, 25% (m_t)
q/g normalization	q/g	12	50% (1ℓ), 100% (2ℓ)	37–78%
q/g m_{HH} scale	q/g	10	$\pm 0.5\, m_{HH}/$ TeV	78–99%
q/g m_{HH} inverse scale	q/g	10	$\pm 1.4\, \text{TeV}/m_{HH}$	64–99%
q/g $m_{b\bar{b}}$ scale	q/g	4	$\pm 0.00375\, m_{b\bar{b}}/$ GeV	81–99%
q/g $m_{b\bar{b}}$ inverse scale	q/g	4	$\pm 15\, \text{GeV}/m_{b\bar{b}}$	77–99%
Lost-t/W $m_{b\bar{b}}$ scale	lost-t/W	4	$\pm 0.003\, m_{b\bar{b}}/$ GeV	71–99%
Lost-t/W $m_{b\bar{b}}$ inverse scale	lost-t/W	4	$\pm 18\, \text{GeV}/m_{b\bar{b}}$	88–99%
t$\bar{t}$ normalization	lost-t/W, m_W, m_t	12	35% (1ℓ), 70% (2ℓ)	19–68%
t$\bar{t}$ relative normalization	lost-t/W, m_W, m_t	8	35% (1ℓ), 70% (2ℓ)	9–96%
t$\bar{t}$ m_{HH} scale	lost-t/W, m_W, m_t	12	$\pm 0.25\, m_{HH}/$ TeV	84–99%
t$\bar{t}$ m_{HH} relative scale	lost-t/W, m_W, m_t	8	$\pm 0.25\, m_{HH}/$ TeV	74–99%
t$\bar{t}$ m_{HH} inverse scale	lost-t/W, m_W, m_t	12	$\pm 0.7\, \text{TeV}/m_{HH}$	61–99%