Charged lepton rapidity interval	[0.0; 0.4]	[0.4; 0.8]	[0.8; 1.5]	[1.5; 1.9]	[1.9; 2.4]
$\dfrac{1}{\sigma_{t+\bar{t}}} \dfrac{d\sigma_{t+\bar{t}}}{d|y|}$	0.56	0.54	0.48	0.28	0.22
Statistical	$\pm2.3\%$	$\pm2.4\%$	$\pm1.9\%$	$\pm4.5\%$	$\pm6.3\%$
t$\bar{\text{t}}$/tW normalisation	$\pm0.7\%$	$\pm0.8\%$	$\pm0.5\%$	$\pm1.3\%$	$\pm2.7\%$
W/Z/γ^*+jets normalisation	$\pm0.9\%$	$\pm0.9\%$	$\pm0.7\%$	$\pm2.0\%$	$\pm2.5\%$
Multijet normalisation	$\pm0.4\%$	$\pm0.2\%$	$\pm0.3\%$	$\pm0.5\%$	$\pm1.3\%$
Multijet shape	$\pm0.5\%$	$\pm0.5\%$	$\pm0.4\%$	$\pm1.0\%$	$\pm1.2\%$
Jet energy scale and resolution	$\pm0.5\%$	$\pm0.4\%$	$\pm0.4\%$	$\pm0.2\%$	$\pm1.4\%$
b tagging efficiencies and misidentification	$\pm0.5\%$	$\pm0.4\%$	$\pm0.4\%$	$\pm0.9\%$	$\pm1.1\%$
Others	$\pm0.6\%$	$\pm0.5\%$	$\pm0.5\%$	$\pm1.1\%$	$\pm1.2\%$
Top quark mass	$\pm0.5\%$	$\pm1.3\%$	$\pm0.5\%$	$\pm0.5\%$	$\pm0.3\%$
PDF+α_S	$<0.1\%$	$<0.1\%$	$<0.1\%$	$\pm0.3\%$	$<0.1\%$
t channel renormalisation and factorisation scales	$\pm0.1\%$	$\pm0.2\%$	$<0.1\%$	$\pm0.3\%$	$\pm0.3\%$
t channel parton shower	$\pm2.6\%$	$\pm0.8\%$	$\pm1.5\%$	$\pm0.2\%$	$\pm1.8\%$
t$\bar{\text{t}}$ renormalisation and factorisation scales	$\pm0.9\%$	$\pm0.4\%$	$\pm0.2\%$	$\pm0.9\%$	$\pm1.2\%$
t$\bar{\text{t}}$ parton shower	$\pm1.1\%$	$\pm2.1\%$	$\pm0.5\%$	$\pm3.7\%$	$\pm3.1\%$
t$\bar{\text{t}}$ underlying event tune	$\pm1.7\%$	$\pm0.2\%$	$\pm0.3\%$	$\pm1.0\%$	$\pm1.1\%$
t$\bar{\text{t}}$ p_{T} reweighting	$<0.1\%$	$\pm0.1\%$	$<0.1\%$	$\pm0.1\%$	$<0.1\%$
W+jets renormalisation and factorisation scales	$<0.1\%$	$\pm1.7\%$	$\pm0.5\%$	$\pm1.0\%$	$\pm1.1\%$
Color reconnection	$\pm0.3\%$	$\pm1.0\%$	$\pm1.3\%$	$\pm1.1\%$	$\pm2.3\%$
Fragmentation model	$\pm0.3\%$	$\pm0.1\%$	$<0.1\%$	$\pm0.4\%$	$\pm0.6\%$
Profiled uncertainties only (statistical+experimental)	$\pm3.0\%$	$\pm3.1\%$	$\pm2.5\%$	$\pm5.6\%$	$\pm8.1\%$
Total uncertainties	$\pm4.6\%$	$\pm4.5\%$	$\pm3.3\%$	$\pm7.1\%$	$\pm9.3\%$

Profiled uncertainties (rows Statistical through Others). Theoretical uncertainties (rows Top quark mass through Fragmentation model).