Source	VPS (PA)	VPS (PB)
Simulated sample size	$+15/-11$	$+15/-11$
Quark-gluon likelihood	$+13/-8$	$+13/-8$
b tagging	±10	±10
JES & JER	$+5.1/-5.2$	$+5.0/-5.4$
Integrated luminosity	$+2.8/-2.2$	$+2.4/-2.2$
Trigger efficiency	$+2.6/-2.1$	$+2.5/-2.2$
Pileup	$+2.3/-2.0$	$+2.2/-1.9$
μ_R and μ_F scales	$+13/-9$	$+13/-9$
Parton shower scale	$+11/-8$	$+11/-8$
UE tune	$+9.0/-5.3$	$+9.0/-5.2$
Colour reconnection	±7.2	±7.1
Shower matching (h_{damp})	$+4.3/-2.8$	$+3.8/-2.7$
$\mathrm{t\bar{t}c\bar{c}}$ normalisation	$+3.2/-4.4$	$+2.9/-4.5$
Top quark p_T modelling	±2.5	±2.4
PDFs	$+2.2/-2.0$	$+2.2/-2.0$