Systematic source	Variation	Туре
Z+jets, t t	±30%	norm.
Muon misidentification	floating in the fit	norm.
Electron misidentification	floating in the fit	norm.
$Z p_{ m T}$	$\pm 1\sigma$	shape
WZ+l jets norm.	floating in the fit	norm.
WZ+l jets matching	$\pm 1\sigma$	shape
WZ+l jets scale	$Q^2 \times 4$, $Q^2/4$	shape
WZ+hf jets norm.	floating in the fit	norm.
WZ+hf jets matching	$\pm 1\sigma$	shape
WZ+hf jets scale	$Q^2 \times 4$, $Q^2/4$	shape
tZq	±30%	norm.
tZq scale	$Q^2 \times 4$, $Q^2/4$	norm.+shape
ZZ	±30%	norm.
Single top	±30%	norm.
tīŪ	±30%	norm.
Trigger	$\pm 1\sigma$	norm.
Lepton selection	±1%	norm.+shape
JES	$\pm 1\sigma(p_{\mathrm{T}},\eta)$	norm.+shape
JER	$\pm 1\sigma(p_{\mathrm{T}},\eta)$	norm.+shape
Uncertainty $p_{ m T}^{ m miss}$	±10%	norm.+shape
b tagging	$\pm 1\sigma(p_{\mathrm{T}},\eta)$	norm.+shape
Pileup	$\pm 1\sigma$	norm.+shape
PDF	$\pm 1\sigma$	norm.+shape
tZ-FCNC scale	$Q^2 \times 4, Q^2/4$	norm.+shape
Luminosity	±2.6%	norm.