

Source of uncertainty	Initial uncertainties per channel			
	$\tau_h \tau_h$	$\tau_\mu \tau_h$	$\tau_e \tau_h$	$\tau_e \tau_\mu$
Integrated luminosity	1.2%	1.2%	1.2%	1.2%
DY cross section	5.6%	5.6%	5.6%	5.6%
$t\bar{t}$ cross section	4.2%	4.2%	4.2%	4.2%
Diboson cross section	5%	5%	5%	5%
EWK cross sections	4%	4%	4%	4%
W+jets cross section & normalization	4%	10%	10%	20%
QCD bkg. normalization	3%	20%	20%	10%
b-tagging efficiency	$\leq 0.1\%$ except for $t\bar{t}$ and VV(1–9%)			
e identification efficiency (<i>correlated</i>)	—	—	2%	2%
e tracking efficiency (<i>correlated</i>)	—	—	1%	1%
μ identification efficiency (<i>correlated</i>)	—	2%	—	2%