

Source	Sample	Relative uncert. (%)	
		in sample	in total bkg
V γ normalization	V γ	24	19
γ +jets normalization	γ +jets	14	1
Z \rightarrow e ⁺ e ⁻ fit	e \rightarrow γ	11	0.3
Cross section measurement	t \bar{t} γ	26	3
Cross section	Diboson	50	1
Cross section	Multijet	100	0
Integrated luminosity	Diboson, multijet, and signal	2.6	—
Trigger efficiency	Diboson, multijet, and signal	1.2	—
Jet energy scale	Diboson, multijet, and signal	1–2	—
PDF uncertainty in acceptance	Signal	<1–11	—
PDF and scale uncertainty	Signal	4-8	—