Source of uncertainty	Single-arm	Double-arm
Noise subtraction (N_{noise})	1.3%	0.2%
Pileup correction (f_{PU})	$<\!0.1\%$	$<\!0.1\%$
Acceptance (ϵ_{acc} (models))	0.5%	1.6%
Acceptance ($\epsilon_{\rm acc}(\sigma_{\rm diff})$)	0.8%	1.1%
Hadron-level correction (c_{vis})	0.4%	0.2%
Photon-proton subtraction $(N_{\gamma p})$	0.6%	$<\!0.1\%$
Detector simulation	1.7%	0.8%
HF energy thresholds	0.6%	0.4%
Integrated luminosity (\mathcal{L})	3.5%	3.5%