

Balanced jet selection ($A_J < 0.22$):					
Source	0–10%	10–30%	30–50%	50–100%	ppRef
Background Fluctuation	1–11%	1–5%	1–3%	0–1%	–
JFF Bias and Jet Swapping	0–2%	0–2%	0–2%	0–2%	0–2%
Residual JES	3%	3%	3%	3%	3%
Tracking Efficiency Uncertainty	4%	4%	4%	4%	3%
Residual Track Efficiency Corr.	5%	5%	5%	5%	5%
Pair Acceptance Corrections	5–9%	5–9%	4–8%	2–6%	2–3%
Event Decomposition	2–5%	2–5%	2–5%	2–5%	1–2%
Total	9–17%	9–14%	8–13%	8–10%	7–8%
Unbalanced jet selection ($A_J > 0.22$):					
Source	0–10%	10–30%	30–50%	50–100%	ppRef
Background Fluctuation	1–11%	1–8%	1–5%	0–2%	–
JFF Bias and Jet Swapping	0–2%	0–2%	0–2%	0–2%	0–2%
Residual JES	3%	3%	3%	3%	3%
Tracking Efficiency Uncertainty	4%	4%	4%	4%	3%
Residual Track Efficiency Corr.	5%	5%	5%	5%	5%
Pair Acceptance Corrections	5–9%	5–9%	4–8%	2–6%	2–3%
Event Decomposition	2–5%	2–5%	2–5%	2–5%	1–2%
Total	9–17%	9–15%	8–13%	8–10%	7–8%