

Source	f_s / f_u (%)	f_s / f_d (%)	f_d / f_u (%)
$\Phi_{\text{PS}}, V_{\text{us}} f_K / (V_{\text{ud}} f_\pi), \tau_{\text{B}^0}/\tau_{\text{B}_\text{s}^0}, N_{\text{a}}, N_{\text{F}}$	4.2	4.2	—
Branching fractions	5.4	4.0	4.2
Tracking efficiency	2.1	—	2.1
BDT performance	1.2	2.2	2.2
B_s^0 nonresonant subtraction	0.9	0.9	—
$r^{\pm,0}$	—	—	2.2
Total global systematic uncertainty	7.4	6.3	5.6
Statistical uncertainty in simulation	2.2–3.7	2.2–3.7	2.1–3.6
Signal and background shapes	0.8–2.4	0.8–2.8	0.7–2.8
Reweighting in p_{T} and $ y $	0.0–1.4	0.0–1.6	0.1–1.1
Total systematic uncertainty	<7.9	<7.7	<7.2