

Source	Estimate (%)		
	$\mathcal{B}(\Xi_c^0 \rightarrow \pi^- \Lambda_c^+)$	$\mathcal{B}(\Xi_c^+ \rightarrow p K^- \pi^+)$	
	$\mathcal{B}_1$	$\mathcal{B}_2$	$\mathcal{B}_3$
$f_{\Xi^- b}^- / f_{\Lambda^0 b}^0$	32	–	32
$f_{\Xi_c^0}^0 / f_{\Lambda_c^+}^+ = \mathcal{C} \cdot f_{\Xi^- b}^- / f_{\Lambda^0 b}^0$	6	–	6
$f_{\Xi_c^0}^0 / f_{\Xi_c^+}^+ = 1$	–	1	1
$\mathcal{B}(\Xi_c^+ \rightarrow p K^- \pi^+)$	–	49	–
$\mathcal{B}(\Lambda_c^+ \rightarrow p K^- \pi^+)$	–	5	5
Simulation statistics	4	3	2
Trigger efficiency	7	8	2
Ghost tracks	2	2	0
PID	1	1	1
Tracking efficiencies	2	2	0
Fit yields	6	6	3
Intermediate decays	2	2	2
$b$ -decay sources	2	0	2
Lifetimes	3	3	2
Relative $\int \mathcal{L}$	–	1	1
Sum of external	33	49	33
Sum of intrinsic	12	13	6
Sum of all	35	51	34