	Absolute
Source of uncertainty	uncertainty
Production asymmetry:	
Difference in $b$ -hadron mixture	0.02%
Difference in $B$ decay time acceptance	0.02%
Production and detection asymmetry:	
Different weighting	0.05%
Background from real $D^0$ mesons:	
Mistag asymmetry	0.02%
Background from fake $D^0$ mesons:	
$D^0$ mass fit model	0.05%
Low-lifetime background in $D^0 \to \pi^- \pi^+$	0.11%
$\Lambda_c^+$ background in $D^0 \to K^- K^+$	0.03%
Quadratic sum	0.14%