

	Source of uncertainty	$f_D^0$	$f_D^{**0}$
Statistical	OS $K$ sample	0.025	0.027
	Templates	0.047	0.052
Floating syst.	Signal form-factors	0.006	0.004
	Non- $B^-$ , $\bar{B}^0$ backgrounds	0.004	0.004
	$B^-$ , $\bar{B}^0$ background normalization	0.003	0.015
	$\bar{B}^0$ fraction and $m_{\text{miss}}^2$ shape	0.004	0.030
Fixed syst.	$D^{**0}$ branching fractions	0.025	0.044
	Relative signal efficiency	0.003	0.003
Total uncertainty		0.056	+0.070
			-0.074