

Source	$\delta R(D^{*-})/R(D^{*-})[\%]$
Simulated sample size	4.7
Empty bins in templates	1.3
Signal decay model	1.8
$D_s^{**} \tau \nu$ and $D_s^{**} \tau \nu$ feeddowns	2.7
$D_s^+ \rightarrow 3\pi X$ decay model	2.5
$B \rightarrow D^{*-} D_s^+ X$ , $B \rightarrow D^{*-} D^+ X$ , $B \rightarrow D^{*-} D^0 X$ backgrounds	3.9
Combinatorial background	0.7
$B \rightarrow D^{*-} 3\pi X$ background	2.8
Efficiency ratio	3.9
Normalization channel efficiency (modeling of $B^0 \rightarrow D^{*-} 3\pi$ )	2.0
Total uncertainty	9.1