

<b>Source of uncertainty</b>	<b>Size (<math>\times 10^{-2}</math>)</b>
Limited size of simulation samples	8.0
$B_c^+ \rightarrow J/\psi$ form factors	12.1
$B_c^+ \rightarrow \psi(2S)$ form factors	3.2
Fit bias correction	5.4
$Z$ binning strategy	5.6
Misidentification background strategy	5.6
Combinatorial background cocktail	4.5
Combinatorial $J/\psi$ sideband scaling	0.9
$B_c^+ \rightarrow J/\psi H_c X$ contribution	3.6
Semitaquonic $\psi(2S)$ and $\chi_c$ feed-down	0.9
Weighting of simulation samples	1.6
Efficiency ratio	0.6
$\mathcal{B}(\tau^+ \rightarrow \mu^+ \nu_\mu \bar{\nu}_\tau)$	0.2
<b>Total systematic uncertainty</b>	<b>17.7</b>
<b>Statistical uncertainty</b>	<b>17.3</b>