

Source	$J/\psi$ phase	$\psi(2S)$ phase	Branching fraction	$\mathcal{C}_{9,10}$
Broad components	20 mrad	10 mrad	1.0%	0.05
Background model	10 mrad	10 mrad	1.0%	0.05
Efficiency model	3 mrad	10 mrad	1.0%	0.05
$\mathcal{B}(B^+ \rightarrow J/\psi K^+)$	—	—	4.2%	0.19