

MLP category	(0.02, 0.2)	[0.2, 0.4)	[0.4, 0.6)	[0.6, 1.0]
$N_{B_c^+}$			1.0%	
$\varepsilon_{B_c^+}$			0.5%	
N_B	4.2%	9.0%	15.0%	6.9%
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$B_c(2S)^+ \rightarrow B_c^+ \pi^+ \pi^-$				
$\varepsilon_{B_c(2S)^+}$	4.6%	4.7%	4.9%	3.6%
Efficiency variation vs. $M(B_c(2S)^+)$	0.6%	1.3%	1.8%	2.7%
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$B_c^*(2S)^+ \rightarrow B_c^{*+} \pi^+ \pi^-$				
$\varepsilon_{B_c^*(2S)^+}$	3.5%	3.3%	3.3%	2.7%
Efficiency variation vs. $M(B_c^*(2S)^+)$	1.0%	1.8%	2.5%	4.3%