

\mathcal{B}	$\frac{\epsilon_{\text{norm}}^{\text{REC}} \epsilon_{\text{norm}}^{\text{SEL REC}}}{\epsilon_{\text{sig}}^{\text{REC}} \epsilon_{\text{sig}}^{\text{SEL REC}}}$	$\frac{\epsilon_{\text{norm}}^{\text{TRIG SEL}}}{\epsilon_{\text{sig}}^{\text{TRIG SEL}}}$	N_{norm}	$\alpha_{B^0 \rightarrow \mu^+ \mu^-}^{\text{norm}}$	$\alpha_{B_s^0 \rightarrow \mu^+ \mu^-}^{\text{norm}}$	
$(\times 10^{-5})$				$(\times 10^{-10})$	$(\times 10^{-9})$	
$B^+ \rightarrow J/\psi K^+$	6.01 ± 0.21	0.48 ± 0.014	0.95 ± 0.01	$124\,518 \pm 2\,025$	2.23 ± 0.11	0.83 ± 0.08
$B_s^0 \rightarrow J/\psi \phi$	3.4 ± 0.9	0.24 ± 0.014	0.95 ± 0.01	$6\,940 \pm 93$	2.96 ± 0.84	1.11 ± 0.30
$B^0 \rightarrow K^+ \pi^-$	1.94 ± 0.06	0.86 ± 0.02	0.049 ± 0.004	$4\,146 \pm 608$	1.98 ± 0.34	0.74 ± 0.14