

Parameter	Name	Value
Hadronization fractions	$f_d/f_s$	$3.75 \pm 0.29$
Efficiency ratio	$\varepsilon_{B^0}^{\text{tot}}/\varepsilon_{B_s^0}^{\text{tot}}$	$0.97 \pm 0.01$
Angular corrections	$\lambda_{B^0}/\lambda_{B_s^0}$	$1.01 \pm 0.04$
Ratio of $K^{*0}$ fractions	$f_{K^{*0}}^{(s)}/f_{K^{*0}}^{(d)}$	$1.09 \pm 0.08$
$B$ signal yields	$N_{B_s^0}/N_{B^0}$	$(8.5_{-0.8}^{+0.9} \pm 0.8) \times 10^{-3}$