Source $\quad B_{s}^{0} \rightarrow \bar{D}^{0} K_{\mathrm{s}}^{0} \quad B_{s}^{0} \rightarrow \bar{D}^{* 0} K_{\mathrm{s}}^{0}$

Fit model
$\epsilon_{B^{0}} / \epsilon_{B_{s}^{0}} \quad 2.4 \%$
$f_{s} / f_{d}$
$\mathcal{B}_{\text {sum }}$
$5.4 \%$
$11.9 \%$
$2.5 \%$

