

Variable	$B^\pm \rightarrow K^\pm K^+ K^-$	$B^\pm \rightarrow p\bar{p}K^\pm$
$N_{hhh}/N_{K\pi\pi}$	$0.603 \pm 0.037$	$0.169 \pm 0.018$
$\epsilon_{hhh}^{acc}/\epsilon_{K\pi\pi}^{acc}$	$1.067 \pm 0.004$	$1.165 \pm 0.003$
$\epsilon_{hhh}^{reco\&sel}/\epsilon_{K\pi\pi}^{reco\&sel}$	$0.950 \pm 0.005$	$0.745 \pm 0.005$
$\epsilon_{hhh}^{trigger}/\epsilon_{K\pi\pi}^{trigger}$	$1.003 \pm 0.018$	$0.922 \pm 0.023$
$\epsilon_{hhh}^{PID}/\epsilon_{K\pi\pi}^{PID}$	$1.139 \pm 0.002$	$1.137 \pm 0.008$
$\epsilon_{hhh}^{Tot}/\epsilon_{K\pi\pi}^{Tot}$	$1.158 \pm 0.022$	$0.910 \pm 0.024$