

Decay mode	$B^-$ yield ( $N_{\text{fit}, X_d^-}^f$ )	$B^+$ yield ( $N_{\text{fit}, X_d^+}^f$ )
$B^\pm \rightarrow DX_d^\pm, D \rightarrow K^- \pi^+$	$36\,956 \pm 214$	$37\,843 \pm 219$
$B^\pm \rightarrow DX_d^\pm, D \rightarrow K^+ \pi^-$	$161 \pm 20$	$162 \pm 20$
	( $N_{\text{fit}, X_s^-}^f$ )	( $N_{\text{fit}, X_s^+}^f$ )
$B^\pm \rightarrow DX_s^\pm, D \rightarrow K^- \pi^+$	$1234 \pm 37$	$1226 \pm 37$
$B^\pm \rightarrow DX_s^\pm, D \rightarrow K^+ \pi^-$	$13.0 \pm 5.3$	$6.6 \pm 4.0$