B decay	D decay	Method	Ref.	$\mathrm{Dataset}^\dagger$	Status since last com-
					bination [3]
$B^+ \to DK^+$	$D \rightarrow h^+ h^-$	GLW	[14]	Run 1 & 2	Minor update
$B^+ \to DK^+$	$D \rightarrow h^+ h^-$	ADS	[15]	Run 1	As before
$B^+ \to DK^+$	$D \to h^+ \pi^- \pi^+ \pi^-$	GLW/ADS	[15]	Run 1	As before
$B^+ \to DK^+$	$D \rightarrow h^+ h^- \pi^0$	GLW/ADS	[16]	Run 1	As before
$B^+ \to DK^+$	$D \rightarrow K_{\rm s}^0 h^+ h^-$	GGSZ	[17]	Run 1	As before
$B^+ \to DK^+$	$D \rightarrow K_{\rm s}^{0} h^+ h^-$	GGSZ	[18]	Run 2	New
$B^+ \to DK^+$	$D \rightarrow K_{\rm s}^0 K^+ \pi^-$	GLS	[19]	Run 1	As before
$B^+ \to D^* K^+$	$D \rightarrow h^+ h^-$	GLW	[14]	Run 1 & 2	Minor update
$B^+ \to DK^{*+}$	$D \rightarrow h^+ h^-$	GLW/ADS	[20]	Run 1 & 2	Updated results
$B^+ \to DK^{*+}$	$D \to h^+\pi^-\pi^+\pi^-$	GLW/ADS	[20]	Run 1 & 2	New
$B^+ \to D K^+ \pi^+ \pi^-$	$D \rightarrow h^+ h^-$	GLW/ADS	[21]	Run 1	As before
$B^0 \to DK^{*0}$	$D \to K^+ \pi^-$	ADS	[22]	Run 1	As before
$B^0 \! ightarrow DK^+ \pi^-$	$D \rightarrow h^+ h^-$	GLW-Dalitz	[23]	Run 1	As before
$B^0 \to D K^{*0}$	$D \rightarrow K_{\rm s}^0 \pi^+ \pi^-$	GGSZ	[24]	Run 1	As before
$B_s^0 \to D_s^{\mp} K^{\pm}$	$D_s^+ \rightarrow h^+ h^- \pi^+$	TD	[25]	Run 1	Updated results
$B^{\bar{0}} \rightarrow D^{\bar{\mp}} \pi^{\pm}$	$D^{+} \rightarrow K^{+} \pi^{-} \pi^{+}$	TD	[26]	Run 1	New

 † Run 1 corresponds to an integrated luminosity of 3 $\,{\rm fb}^{-1}\,$ taken at centre-of-mass energies of 7 and 8 TeV . Run 2 corresponds to an integrated luminosity of 2 $\,{\rm fb}^{-1}\,$ taken at a centre-of-mass energy of 13 TeV .