B decay	D decay	Method	Ref.	Status since last combi-
				nation [28]
$B^+ \to Dh^+$	$D \rightarrow h^+h^-$	GLW/ADS	[44]	Updated to 3 fb ⁻¹
$B^+ \to Dh^+$	$D \rightarrow h^+\pi^-\pi^+\pi^-$	GLW/ADS	[44]	Updated to 3 fb^{-1}
$B^+ \to Dh^+$	$D \rightarrow h^+ h^- \pi^0$	GLW/ADS	[45]	New
$B^+ \to DK^+$	$D \to K_{\mathrm{s}}^0 h^+ h^-$	GGSZ	[46]	As before
$B^+ o DK^+$	$D o K_{\mathrm{s}}^0 K^- \pi^+$	GLS	[47]	As before
$B^+ \to D h^+ \pi^- \pi^+$	$D \rightarrow h^+h^-$	GLW/ADS	[48]	New
$B^0 o DK^{*0}$	$D o K^+\pi^-$	ADS	[49]	As before
$B^0\! o DK^+\pi^-$	$D o h^+ h^-$	GLW-Dalitz	[50]	New
$B^0 \to DK^{*0}$	$D \to K_{\rm S}^0 \pi^+ \pi^-$	GGSZ	[51]	New
$B_s^0 \to D_s^{\mp} K^{\pm}$	$D_s^+ \rightarrow h^+ h^- \pi^+$	TD	[52]	As before