

Decay	Parameters	Source	Ref.	Status since Ref. [17]
$B^\pm \rightarrow DK^{*\pm}$	$\kappa_{B^\pm}^{DK^{*\pm}}$	LHCb	[24]	As before
$B^0 \rightarrow DK^{*0}$	$\kappa_{B^0}^{DK^{*0}}$	LHCb	[45]	As before
$B^0 \rightarrow D^\mp \pi^\pm$	$\beta$	HFLAV	[11]	<b>Updated</b>
$B_s^0 \rightarrow D_s^\mp K^\pm (\pi\pi)$	$\phi_s$	HFLAV	[11]	<b>Updated</b>
$D \rightarrow h^+ h^- \pi^0$	$F_{\pi\pi\pi^0}^+$ , $F_{K\pi\pi^0}^+$	CLEO-c	[46]	As before
$D \rightarrow \pi^+ \pi^- \pi^+ \pi^-$	$F_{4\pi}^+$	CLEO-c	[46]	As before
$D \rightarrow K^+ \pi^- \pi^0$	$r_D^{K\pi\pi^0}$ , $\delta_D^{K\pi\pi^0}$ , $\kappa_D^{K\pi\pi^0}$	CLEO-c+LHCb+BESIII	[47,48,49]	<b>Updated</b>
$D \rightarrow K^\pm \pi^\mp \pi^+ \pi^-$	$r_D^{K3\pi}$ , $\delta_D^{K3\pi}$ , $\kappa_D^{K3\pi}$	CLEO-c+LHCb+BESIII	[41,47,48,49]	<b>Updated</b>
$D \rightarrow K_S^0 K^\pm \pi^\mp$	$r_D^{K_S^0 K\pi}$ , $\delta_D^{K_S^0 K\pi}$ , $\kappa_D^{K_S^0 K\pi}$	CLEO	[50]	As before
$D \rightarrow K_S^0 K^\pm \pi^\mp$	$r_D^{K_S^0 K\pi}$	LHCb	[51]	As before