	γ	$r_{B^\pm}^{DK^\pm}$	$\delta_{B^\pm}^{DK^\pm}$	$r_{B^\pm}^{D\pi^\pm}$	$\delta_{B^\pm}^{D\pi^\pm}$	$r_{B^\pm}^{D^*K^\pm}$	$\delta_{B^\pm}^{D^*K^\pm}$	$r_{B^\pm}^{D^*\pi^\pm}$	$\delta_{B^\pm}^{D^*\pi^\pm}$	$r_{B^\pm}^{DK^{*\pm}}$	$\delta_{B^\pm}^{DK^{*\pm}}$	$r_{B^0}^{DK^{*0}}$	$\delta_{B^0}^{DK^{*0}}$	$r_{B_s^0}^{D_s^\mp K^\pm}$	$\delta_{B_s^0}^{D_s^\mp K^\pm}$	$r_{B_s^0}^{D_s^\mp K^\pm\pi^+\pi^-}$	$\delta_{B_s^0}^{D_s^\mp K^\pm\pi^+\pi^-}$	$r_{B^0}^{D^\mp\pi^\pm}$	$\delta_{B^0}^{D^\mp\pi^\pm}$	$r_{B^\pm}^{DK^\pm\pi^+\pi^-}$	$r_{B^\pm}^{D\pi^\pm\pi^+\pi^-}$	$r_D^{K\pi}$	$\delta_D^{K\pi}$	x	y	$\lvert q/p\rvert$	ϕ	$a^{\rm d}_{K^+K^-}$	$a^{\rm d}_{\pi^+\pi^-}$
γ	1.00	0.41	0.70	-0.03	0.23	0.15	0.33	0.07	0.11	-0.14	-0.02	0.19	-0.11	-	-0.02	-0.03	-0.13	-0.08	-0.17	0.02	-0.18	-	0.02	-	0.02	-	-	-	-
$r_{B^\pm}^{DK^\pm}$		1.00	0.26	-0.01	0.10	0.06	0.14	0.03	0.05	-0.05	-	0.08	-0.04	-	-	-0.01	-0.05	-0.03	-0.07	-	-0.03	-0.05	-0.09	-	-0.06	-	-	-	-
$\delta_{B^\pm}^{DK^\pm}$			1.00	-0.04	0.23	0.09	0.24	0.07	0.11	-0.09	0.01	0.13	-0.07	-	-0.01	-0.02	-0.09	-0.06	-0.12	-	0.02	-0.16	-0.37	-	-0.28	-	-	-	-
$r_{B^\pm}^{D\pi^\pm}$				1.00	0.57	-	-0.01	-	-	-	-	-	-	-	-	-	-	-	-	-	-	0.06	0.02	-	-	-	-	-	-
$\delta_{B^\pm}^{D\pi^\pm}$					1.00	0.03	0.08	0.02	0.04	-0.03	-	0.04	-0.02	-	-	-	-0.03	-0.02	-0.04	-	0.02	-	-0.16	-	-0.15	-	-	-	-
$r_{B^\pm}^{D^*K^\pm}$						1.00	0.78	-0.24	-0.24	-0.02	-	0.03	-0.02	-	-	-	-0.02	-0.01	-0.02	-	-0.04	0.02	0.04	-	0.03	-	-	-	-
$\delta_{B^\pm}^{D^*K^\pm}$							1.00	-0.21	-0.21	-0.04	-	0.06	-0.04	-	-	-	-0.04	-0.03	-0.05	-	-0.05	-	-0.02	-	-0.01	-	-	-	-
$r_{B^\pm}^{D^*\pi^\pm}$								1.00	0.89	-	-	0.01	-	-	-	-	-0.01	-	-0.01	-	-	-0.02	-0.03	-	-0.02	-	-	-	-
$\delta_{B^\pm}^{D^*\pi^\pm}$									1.00	-0.01	-	0.02	-0.01	-	-	-	-0.01	-	-0.02	-	-	-0.04	-0.07	-	-0.05	-	-	-	-
$r_{B^\pm}^{DK^{*\pm}}$										1.00	-0.32	-0.03	0.02	-	-	-	0.02	0.01	0.02	-	0.03	-	-	-	-	-	-	-	-
$\delta_{B^\pm}^{DK^{*\pm}}$											1.00	-	-	-	-	-	-	-	-	-	0.03	-0.03	-0.07	-	-0.05	-	-	-	-
$r_{B^0}^{DK^{*0}}$												1.00	-0.13	-	-	-	-0.03	-0.02	-0.03	-	-0.04	-	0.01	-	-	-	-	-	-
$\delta_{B^0}^{DK^{*0}}$													1.00	-	-	-	0.02	-	0.02	-	0.03	-	-0.02	-	-0.02	-	-	-	-
$r_{B_s^0}^{D_s^\mp K^\pm}$														1.00	-0.03	-	-	-	-	-	-	-	-	-	-	-	-	-	-
$\delta_{B_s^0}^{D_s^\mp K^\pm}$															1.00	-	-	-	-	-	-	-	-	-	-	-	-	-	-
$r_{B_s^0}^{D_s^\mp K^\pm\pi^+\pi^-}$																1.00	-	-	-	-	-	-	-	-	-	-	-	-	-
$\delta_{B_s^0}^{D_s^\mp K^\pm\pi^+\pi^-}$																	1.00	0.01	0.02	-	0.02	-	-	-	-	-	-	-	-
$r_{B^0}^{D^\mp\pi^\pm}$																		1.00	0.56	-	0.02	-	-	-	-	-	-	-	-
$\delta_{B^0}^{D^\mp\pi^\pm}$																			1.00	-	0.03	-	-	-	-	-	-	-	-
$r_{B^\pm}^{DK^\pm\pi^+\pi^-}$																				1.00	-0.02	0.02	0.05	-	0.04	-	-	-	-
$r_{B^\pm}^{D\pi^\pm\pi^+\pi^-}$																					1.00	-0.16	-0.39	-	-0.30	-	-	-	-
$r_D^{K\pi}$																						1.00	0.44	0.30	-0.13	-0.07	0.02	-	-
$\delta_D^{K\pi}$																							1.00	0.08	0.77	-0.03	0.03	-0.02	-0.01
x																								1.00	0.05	-0.12	0.09	-	-
y																									1.00	-0.03	-	-	-
$\lvert q/p\rvert$																										1.00	0.55	0.16	0.14
ϕ																											1.00	-0.08	-0.06
$a^{\rm d}_{K^+K^-}$																												1.00	0.88
$a^{\rm d}_{\pi^+\pi^-}$																													1.00