	Measurement	χ^2	No. of obs.
Beauty sector	$B^\pm \to Dh^\pm, D \to h^\pm h'^\mp$	2.37	8
	$B^\pm \to Dh^\pm, D \to K^0_S h^+ h^-$	4.80	6
	$B^\pm \to Dh^\pm, D \to K^0_S K^\pm \pi^\mp$	7.29	7
	$B^\pm \to D^* h^\pm, D \to h^\pm h'^\mp$	7.49	16
	$B^\pm \to DK^{*\pm}, D \to h^\pm h'^\mp (\pi^+\pi^-)$	3.44	12
	$B^0 \to DK^{*0}, D \to h^\pm h'^\mp (\pi^+\pi^-)$	9.90	12
	$B^0 \to DK^{*0}, D \to K^0_S h^+ h^-$	3.36	4
	$B^\pm \to Dh^\pm \pi^+\pi^-, D \to h^\pm h'^\mp$	1.36	11
	$B^0_s \to D^\mp_s K^\pm$	5.94	5
	$B^0_s \to D^\mp_s K^\pm \pi^+\pi^-$	2.75	5
	$B^0 \to D^\mp \pi^\pm$	0.00	2
	$B^\pm \to Dh^\pm, D \to h^\pm h'^\mp \pi^0$	5.91	11
	$B^\pm \to Dh^\pm, D \to K^\pm \pi^\mp \pi^+\pi^-$	4.20	6
	$B^\pm \to Dh^\pm, D \to \pi^+\pi^-\pi^+\pi^-$	0.81	3
Charm sector	$D \to K^0_S \pi^+\pi^-$ 2011	5.39	2
	$D \to K^0_S \pi^+\pi^-$ Run 1	0.76	4
	$D \to K^0_S \pi^+\pi^-$ Prompt Run 2	1.49	4
	$D \to K^\pm \pi^\mp$ Run 1	1.31	6
	$D \to K^\pm \pi^\mp \pi^+\pi^-$	3.55	1
	$D \to h^+h^-$ y_{CP}	0.45	1
	$D \to h^+h^-$ ΔY Run 1	0.17	1
	$D \to K^\pm \pi^\mp$ Run 2	2.32	6
	$D \to h^+h^-$ ΔY Run 2	0.46	1
	$D \to K^0_S \pi^+\pi^-$ SL Run 2	6.63	4
	$D \to h^+h^-$ ΔA_{CP}	8.48	8
External constraints	$D \to K^\pm \pi^\mp \pi^0$, $D \to K^\pm \pi^\mp \pi^+\pi^-$	0.05	6
	$D \to \pi^+\pi^-\pi^+\pi^-$ (CLEO)	0.00	1
	$D \to \pi^+\pi^-\pi^+\pi^-$ (BES − III)	0.01	1
	$D \to h^+h^-\pi^0$	0.00	2
	$D \to K^0_S K^\pm \pi^\mp$ WS	0.59	1
	$D \to K^0_S K^\pm \pi^\mp$	3.79	3
	$D \to K^\pm \pi^\mp$ (CLEO)	10.42	5
	$D \to K^\pm \pi^\mp$ (BES − III)	1.02	4
	$B^\pm \to DK^{*\pm}$	0.02	1
	$B^0 \to DK^{*0}$	0.01	1
	ϕ_s	0.00	1
	β	0.00	1
	Total	107.71	173