

Observable	χ^2	$\sum \chi^2$
$y_{CP}(K^+K^-, \pi^+\pi^-)$ World Average	0.51	0.51
A_{Γ} World Average	0.63	1.14
$x_{K^0\pi^+\pi^-}$ Belle	0.61	1.75
$y_{K^0\pi^+\pi^-}$ Belle	4.06	5.81
$ q/p _{K^0\pi^+\pi^-}$ Belle	0.57	6.38
$\phi_{K^0\pi^+\pi^-}$ Belle	0.79	7.18
$x_{CP}(K^0\pi^+\pi^-)$ LHCb 3 fb $^{-1}$	0.68	7.85
$y_{CP}(K^0\pi^+\pi^-)$ LHCb 3 fb $^{-1}$	0.08	7.93
$\Delta x(K^0\pi^+\pi^-)$ LHCb 3 fb $^{-1}$	0.16	8.09
$\Delta y(K^0\pi^+\pi^-)$ LHCb 3 fb $^{-1}$	0.07	8.16
$x_{CP}(K^0\pi^+\pi^-)$ LHCb 5.4 fb $^{-1}$	0.01	8.17
$y_{CP}(K^0\pi^+\pi^-)$ LHCb 5.4 fb $^{-1}$	0.42	8.59
$\Delta x(K^0\pi^+\pi^-)$ LHCb 5.4 fb $^{-1}$	0.09	8.68
$\Delta y(K^0\pi^+\pi^-)$ LHCb 5.4 fb $^{-1}$	0.68	9.36
$x_{K^0h^+h^-}$ Babar	0.82	10.17
$y_{K^0h^+h^-}$ Babar	0.04	10.22
$x_{\pi^0\pi^+\pi^-}$ Babar	0.67	10.88
$y_{\pi^0\pi^+\pi^-}$ Babar	0.17	11.06
$(x^2+y^2)_{K^+\ell^-\nu}$	0.14	11.20
$x_{K^+\pi^-\pi^0}$ Babar	7.14	18.34
$y_{K^+\pi^-\pi^0}$ Babar	3.97	22.31
CLEOc		
$(x/y/R_D/\cos\delta/\sin\delta)$	10.86	33.17
$R_D^+/x'^{2+}/y'^{+}$ Babar	7.43	40.60
$R_D^-/x'^{2-}/y'^{-}$ Babar	4.03	44.63
$R_D/x'^2/y'$ Belle	2.83	47.46
$R_D/x'^2/y'$ CDF	0.62	48.08
$R_{K\pi}/c_{K\pi}/c'_{K\pi}/\tilde{A}_{K\pi}/\Delta\tilde{c}_{K\pi}/\Delta\tilde{c}'_{K\pi}$ LHCb (D^* tag Run 2)	2.77	50.85
$A_{K\pi}/\Delta c_{K\pi}/\Delta c'_{K\pi}$ LHCb (D^* tag Run 1)	2.97	53.82
$R_D^+/x'^{2+}/y'^{+}$ LHCb (B tag)	1.98	55.80
$R_D^-/x'^{2-}/y'^{-}$ LHCb (B tag)	2.12	57.92
$A_{KK}/A_{\pi\pi}$ Babar	0.71	58.63
$A_{KK}/A_{\pi\pi}$ Belle	2.57	61.21
$A_{KK}/A_{\pi\pi}$ CDF	5.00	66.21
$A_{KK}-A_{\pi\pi}$ LHCb ($D^*+B^0\rightarrow D^0\mu X$ tags)	0.03	66.23
A_{KK} LHCb ($D^*+B^0\rightarrow D^0\mu X$ tags)	0.00	66.23
$(x^2+y^2)_{K^+\pi^-\pi^+\pi^-}$ LHCb	3.52	69.76
$A_{CP}(K^+\pi^-)$ BES III	0.95	70.71