

Source	$x_-^{D^*K}$	$y_-^{D^*K}$	$x_+^{D^*K}$	$y_+^{D^*K}$	$\Re(\xi^{D^*\pi})$	$\Im(\xi^{D^*\pi})$
Efficiency correction of $(c_i, s_i)$	0.23	0.29	0.21	0.20	0.47	0.31
Mass shape parameterisation	0.35	0.58	0.38	0.33	1.17	0.90
Fixed $\xi_{D\gamma}$ parameter	0.14	0.19	0.15	0.08	0.22	0.32
Fixed branching ratios	0.58	0.44	0.33	0.50	1.09	0.54
Fixed efficiencies	0.23	0.48	0.18	0.27	0.70	0.38
Fixed yield ratios	0.66	0.85	0.46	0.43	1.45	0.77
Bias Correction	0.29	0.35	0.12	0.16	0.62	0.51
Dalitz-bin migration	0.00	0.02	0.04	0.10	0.03	0.11
Inputs for CPV backgrounds	0.35	0.33	0.38	0.21	2.22	1.93
Total of above uncertainties	1.11	1.36	0.85	0.87	3.28	2.46
Strong-phase inputs	0.57	1.54	0.18	0.41	2.33	2.13
Total systematic uncertainty	1.25	2.05	0.87	0.95	4.02	3.26
Statistical uncertainty	2.93	5.69	2.58	2.87	9.37	9.67