

Decay mode	$B^0 \rightarrow (K^+\pi^-)(K^-\pi^+)$									Decay mode	$B_s^0 \rightarrow (K^+\pi^-)(K^-\pi^+)$								
Parameter	f_L	$x_{f_{\parallel}}$	$ A_S^- ^2$	$x_{ A_S^+ ^2}$	$x_{ A_{SS} ^2}$	δ_{\parallel}	$\delta_{\perp} - \delta_S^+$	δ_S^-	δ_{SS}	Parameter	f_L	$x_{f_{\parallel}}$	$ A_S^- ^2$	$x_{ A_S^+ ^2}$	$x_{ A_{SS} ^2}$	δ_{\parallel}	$\delta_{\perp} - \delta_S^+$	δ_S^-	δ_{SS}
Bias data-simulation	0.001	0.00	0.006	-0.001	0.004	0.01	-0.01	0.00	0.01	Bias data-simulation	0.004	0.003	0.007	-0.003	0.021	0.05	0.00	0.05	0.07
Fit method	0.007	0.01	0.011	0.009	0.001	0.00	0.01	0.00	0.02	Fit method	0.001	0.000	0.001	0.000	0.000	0.00	0.00	0.00	0.00
Kinematic acceptance	0.005	0.01	0.006	0.004	0.002	0.03	0.12	0.01	0.04	Kinematic acceptance	0.011	0.006	0.011	0.021	0.009	0.05	0.07	0.05	0.05
Resolution	0.007	0.00	0.005	0.001	0.002	0.00	0.16	0.00	0.02	Resolution	0.002	0.001	0.000	0.002	0.000	0.00	0.00	0.00	0.00
P-wave mass model	0.001	0.00	0.004	0.001	0.002	0.00	0.01	0.00	0.02	P-wave mass model	0.001	0.000	0.001	0.002	0.009	0.00	0.01	0.00	0.01
S-wave mass model	0.007	0.01	0.016	0.003	0.002	0.03	0.03	0.03	0.02	S-wave mass model	0.021	0.001	0.007	0.011	0.028	0.03	0.02	0.03	0.02
Differences data-simulation	0.004	0.00	0.002	0.001	0.001	0.01	0.01	0.01	0.01	Differences data-simulation	0.002	0.000	0.001	0.001	0.001	0.01	0.00	0.01	0.01
Background subtraction	0.002	0.01	0.006	0.001	0.002	0.01	0.06	0.01	0.09	Background subtraction	0.000	0.001	0.001	0.001	0.004	0.01	0.01	0.01	0.01
Peaking backgrounds	0.009	0.02	0.009	0.003	0.003	0.04	0.06	0.01	0.08	Peaking backgrounds	0.003	0.008	0.002	0.002	0.002	0.02	0.01	0.02	0.01
Total systematic unc.	0.016	0.03	0.024	0.011	0.006	0.06	0.22	0.04	0.13	Total systematic unc.	0.008	0.014	0.008	0.004	0.005	0.00	0.00	0.00	0.00
											0.025	0.010	0.014	0.024	0.031	0.06	0.07	0.06	0.05