

[P-wave parameters]					[S-wave parameters of bins (1) and (2)]					[S-wave parameters of bins (3) and (4)]																																																																
Source					Source					Source																																																																
					$F_S^{(1)}$					$F_S^{(2)}$					$F_S^{(3)}$					$F_S^{(4)}$																																																						
					$\delta_S^{(1)}$ [rad]					$\delta_S^{(2)}$ [rad]					$\delta_S^{(3)}$ [rad]					$\delta_S^{(4)}$ [rad]																																																						
$ A_{\parallel} ^2$					$ A_{\perp} ^2$					δ_{\parallel} [rad]					δ_{\perp} [rad]																																																											
Mass model					0.000					0.001					0.00					0.00					0.005					0.01					0.001					0.01					0.003					0.01					0.001					0.01														
Background treatment					0.002					0.001					0.00					0.00					0.003					0.04					0.001					0.01					0.001					0.01					0.001					0.01					0.001					0.01				
Misreconstructed background					0.002					0.000					0.00					0.01					0.006					0.01					0.002					0.00					0.003					0.01					0.004					0.01														
Angular acceptance					0.009					0.007					0.03					0.01					0.007					0.01					0.004					0.05					0.000					0.08					0.003					0.05														
Statistical uncertainty on acceptance					0.001					0.001					0.01					0.01					0.003					0.04					0.002					0.03					0.002					0.03					0.003					0.04														
Other resonances					0.005					0.004					0.00					0.01					0.003					0.00					0.005					0.01					0.005					0.00					0.002					0.00														
Total systematic uncertainty					0.011					0.008					0.03					0.02					0.016					0.06					0.002					0.02					0.006					0.02					0.000					0.08														
Statistical uncertainty					0.004					0.004					0.02					0.02					0.020					0.08					0.007					0.06					0.009					0.09					0.008					0.11														
Statistical uncertainty					0.004					0.004					0.02					0.02					0.007					0.10					0.004					0.06					0.006					0.03					0.014					0.03														