

Source	ϕ_s [rad]	$ \lambda $	$\Gamma_s - \Gamma_d$ [ps ⁻¹]	$\Delta\Gamma_s$ [ps ⁻¹]	Δm_s [ps ⁻¹]	$ A_\perp ^2$	$ A_0 ^2$	$\delta_\perp - \delta_0$ [rad]	$\delta_\parallel - \delta_0$ [rad]
Mass: width parametrisation	-	-	-	0.0002	0.001	0.0004	0.0006	-	0.003
Mass: decay-time & angles dependence	0.004	0.0037	0.0007	0.0022	0.016	0.0005	0.0002	0.05	0.009
Multiple candidates	0.0011	0.0011	0.0003	0.0001	0.001	0.0001	0.0001	0.01	0.002
Fit bias	0.0010	-	-	0.0003	0.001	0.0006	0.0001	0.02	0.033
C_{SP} factors	0.0010	0.0010	-	0.0001	0.002	0.0001	-	0.01	0.005
Time resolution: model applicability	-	-	-	-	0.001	-	-	-	0.001
Time resolution: t bias	0.0032	0.0010	0.0002	0.0003	0.005	-	-	0.08	0.001
Time resolution: wrong PV	-	-	-	-	0.001	-	-	-	0.001
Angular efficiency: simulated sample size	0.0011	0.0018	-	-	0.001	0.0004	0.0003	-	0.004
Angular efficiency: weighting	0.0022	0.0043	0.0001	0.0002	0.001	0.0011	0.0020	0.01	0.008
Angular efficiency: clone candidates	0.0005	0.0014	0.0002	0.0001	-	0.0001	0.0002	-	0.002
Angular efficiency: t & σ_t dependence	0.0012	0.0007	0.0002	0.0010	0.003	0.0012	0.0008	0.03	0.006
Decay-time efficiency: statistical	-	-	0.0012	0.0008	-	0.0003	0.0002	-	-
Decay-time efficiency: kinematic weighting	-	-	0.0002	-	-	-	-	-	-
Decay-time efficiency: PDF weighting	-	-	0.0001	0.0001	-	-	-	-	-
Decay-time efficiency: $\Delta\Gamma_s = 0$ simulation	-	-	0.0003	0.0005	-	0.0002	0.0001	-	-
Length scale	-	-	-	-	0.004	-	-	-	-
Quadratic sum of syst.	0.0061	0.0064	0.0015	0.0026	0.018	0.0019	0.0023	0.10	0.036