B^0 mixing	$\Delta a_\parallel$	$\Delta a_\perp$	$\Delta a_{X,Y}$
Source	[$\times 10^{-15}$ GeV]		
Mass correlation	–	–	0.04
Wrong PV assignment	–	1	–
Production asymmetry	0.28	1	0.05
External input C_f, S_f	0.46	4	0.28
Decay width difference	0.07	–	–
Neutral kaon asymmetry	–	1	–
Quadratic sum	0.54	4	0.29

B_s^0 mixing	$\Delta a_\parallel$	$\Delta a_\perp$	$\Delta a_{X,Y}$	$\mathcal{R}e(z)$	$\mathcal{I}m(z)$
Source	[$\times 10^{-14}$ GeV]				
Mass correlation	0.10	3	0.24	0.001	0.002
Peaking background	0.14	3	0.15	0.003	–
Decay-time acceptance	0.30	7	0.65	–	0.001
Angular acceptance	0.07	–	–	0.002	0.001
Quadratic sum	0.36	8	0.71	0.003	0.002