

Value	$B_{[K\pi]}^-/\bar{B}_{[K\pi\pi]}^0$	$B_{[K\pi\pi\pi]}^-/\bar{B}_{[K\pi\pi]}^0$	$B_{[K\pi\pi\pi]}^-/\bar{B}_{[K\pi]}^-$
Measured $\Delta_{B_x B_y}$ (ps ⁻¹)	-0.0451 ± 0.0033	-0.0452 ± 0.0039	0.0011 ± 0.0034
Known $\Delta_{B_x B_y}$ (ps ⁻¹) [1]	-0.0489 ± 0.0042	-0.0489 ± 0.0042	0
Difference (ps ⁻¹)	0.0038 ± 0.0054	0.0037 ± 0.0057	0.0011 ± 0.0034
$\tau_{\text{meas}}(B^-)$ (ps)	1.631 ± 0.009	1.631 ± 0.010	1.638 ± 0.009
Value	$\bar{B}_s^0/[KK\pi]/B_{[K\pi]}^-$	$\bar{B}_s^0/[KK\pi]/\bar{B}_{[K\pi\pi]}^0$	$\bar{B}_s^0/[KK\pi]/B_{[K\pi\pi\pi]}^-$
Fitted $\Delta_{\bar{B}_s^0 B_y}$	0.0402 ± 0.0062	-0.0063 ± 0.0065	0.0418 ± 0.0066
τ_{B_y} (ps) [1]	1.641 ± 0.008	1.519 ± 0.007	1.641 ± 0.008
$\tau_{\text{meas}}(\bar{B}_s^0)$ (ps)	1.540 ± 0.015	1.535 ± 0.015	1.535 ± 0.016

