

$\mathcal{L} \text{ (fb}^{-1}\text{)}$	$N(B_s)$	$N(B^0)$	$\delta\mathcal{B}(B_s \rightarrow \mu\mu)$	$\delta\mathcal{B}(B^0 \rightarrow \mu\mu)$	$\sigma(B^0 \rightarrow \mu\mu)$	$\delta[\tau(B_s)] \text{ (stat-only)}$
300	205	21	12%	46%	$1.4 - 3.5\sigma$	0.15 ps
3000	2048	215	7%	16%	$6.3 - 8.3\sigma$	0.05 ps