

Source	$\Delta m(\mathrm{B}^{*0}) - \Delta m(\mathrm{B}^{*+})$	$\Delta m(\mathrm{B}_s^{*0}) - \Delta m(\mathrm{B}^{*+})$	$\Delta m(\mathrm{B}_s^{*0}) - \Delta m(\mathrm{B}^{*0})$	$\Delta m(\mathrm{B}_s^{*0}) - \frac{\Delta m(\mathrm{B}^{*0}) + \Delta m(\mathrm{B}^{*+})}{2}$
Measured value	194	4130	3936	4033
Statistical uncertainty	68	138	139	134
Signal model	4	23	23	23
Signal shape parameters	1	3	3	3
Yield ratios of $ \eta(\gamma) $ ranges	3	11	7	9
Background shape	3	9	6	8
Cross-feed $\mathrm{B}_s^{*0} \leftrightarrow \mathrm{B}^{*0}$	1	10	12	11
Photon energy scale, statistical	4	11	11	11
Photon energy scale, systematic	<1	2	2	2
Total systematic uncertainty	7	31	30	30