

Source	$\Delta m(\mathrm{B}^{*0}) / \Delta m(\mathrm{B}^{*+})$	$\Delta m(\mathrm{B}_s^{*0}) / \Delta m(\mathrm{B}^{*+})$	$\Delta m(\mathrm{B}_s^{*0}) / \Delta m(\mathrm{B}^{*0})$	$\frac{2 \cdot \Delta m(\mathrm{B}_s^{*0})}{\Delta m(\mathrm{B}^{*+}) + \Delta m(\mathrm{B}^{*0})}$
Baseline value	1.00428	1.09122	1.08656	1.08888
Statistical uncertainty	0.00151	0.00306	0.00309	0.00297
Signal model	0.00009	0.00050	0.00052	0.00052
Signal shape parameters	0.00005	0.00014	0.00016	0.00016
Yield ratios between $ \eta(\gamma) $ regions	0.00008	0.00023	0.00016	0.00020
Background shape	0.00005	0.00020	0.00014	0.00017
$\mathrm{B}^+ \rightarrow \mathrm{J}/\psi \pi^+$ yield	0.00002	0.00002	0	0.00001
Cross-feed $\mathrm{B}_s^{*0} \leftrightarrow \mathrm{B}^{*0}$	0.00003	0.00023	0.00025	0.00015
Photon energy scale	0.00009	0.00025	0.00024	0.00024
Total systematic	0.00017	0.00069	0.00068	0.00067