q^2 bin	I	II	III
q^2 [GeV$^2/c^4$]	$[4m_\mu^2, 2.89]$	$[2.89, 8.29]$	$[15.37, m_{Bs}^{0\,2}]$
$m(\mu^+\mu^-)$ [GeV$/c^2$]	$[2m_\mu, 1.70]$	$[1.70, 2.88]$	$[3.92, m_{Bs}^0]$
$10^{10} \times \mathcal{B}(B_s^0 \to \mu^+\mu^-\gamma)$	82 ± 15	2.54 ± 0.34	9.1 ± 1.1
Fraction of $B_s^0 \to \mu^+\mu^-\gamma$	87%	2.7%	9.8%