q^2 bin $[\mathrm{GeV}^2/c^4]$	$N_{\phi\mu\mu}$	$\frac{\mathrm{d}\mathcal{B}(B_s^0\to\phi\mu\mu)}{\mathcal{B}(B_s^0\to J/\psi\,\phi)\mathrm{d}q^2}$ $[10^{-5}\,\mathrm{GeV}^{-2}c^4]$	$\frac{\mathrm{d}\mathcal{B}(B_s^0\to\phi\mu^+\mu^-)}{\mathrm{d}q^2}$ $[10^{-8}\,\mathrm{GeV}^{-2}c^4]$
$0.1 < q^2 < 2.0$	85^{+11}_{-10}	$5.44^{+0.68}_{-0.64} \pm 0.13$	$5.85^{+0.73}_{-0.69} \pm 0.14 \pm 0.44$
$2.0 < q^2 < 5.0$	60^{+10}_{-9}	$2.38^{+0.39}_{-0.37} \pm 0.06$	$2.56^{+0.42}_{-0.39} \pm 0.06 \pm 0.19$
$5.0 < q^2 < 8.0$	83^{+12}_{-11}	$2.98^{+0.41}_{-0.39} \pm 0.07$	$3.21^{+0.44}_{-0.42} \pm 0.08 \pm 0.24$
$11.0 < q^2 < 12.5$	70^{+10}_{-10}	$4.37^{+0.64}_{-0.61} \pm 0.14$	$4.71^{+0.69}_{-0.65} \pm 0.15 \pm 0.36$
$15.0 < q^2 < 17.0$	83^{+10}_{-10}	$4.20^{+0.53}_{-0.50} \pm 0.11$	$4.52^{+0.57}_{-0.54} \pm 0.12 \pm 0.34$
$17.0 < q^2 < 19.0$	54^{+8}_{-7}	$3.68^{+0.53}_{-0.50} \pm 0.13$	$3.96^{+0.57}_{-0.54} \pm 0.14 \pm 0.30$
$1.0 < q^2 < 6.0$	101^{+13}_{-12}	$2.40^{+0.30}_{-0.29} \pm 0.07$	$2.58^{+0.33}_{-0.31} \pm 0.08 \pm 0.19$
$15.0 < q^2 < 19.0$	136^{+13}_{-13}	$3.75^{+0.37}_{-0.35} \pm 0.12$	$4.04^{+0.39}_{-0.38} \pm 0.13 \pm 0.30$