Mode	$N_{ m B}$	${ m M_B} \left[{ m MeV}/c^2 ight]$	$\sigma_{ m B} \left[{ m MeV}/c^2 ight]$
$B_s^0  o J/\psi  \eta$	$863 \pm 52$	$5370.9 \pm 2.3$	$33.7 \pm 2.3$
$B_s^0 \to \psi(2\mathrm{S})\eta$	$76 \pm 12$	$5373.4 \pm 5.0$	26.6 fixed