	B^+K^-	$B^0K^0_S$
$N(B^*_{s2} \to BK)$	5424 ± 269	128 ± 22
$N(B^*_{s2} \to B^*K)$	455 ± 119	12 ± 11
$N(B_{s1} \to B^*K)$	1329 ± 83	34.5 ± 8.3
$\Gamma(B^*_{s2})\,[\text{MeV}]$	1.52 ± 0.34	2.1 ± 1.3
$\Gamma(B_{s1})\,[\text{MeV}]$	0.10 ± 0.15	0.4 ± 0.4
$M(B^*_{s2}) - M_B^{\text{PDG}} - M_K^{\text{PDG}}\,[\text{MeV}]$	66.93 ± 0.09	62.42 ± 0.48
$M(B_{s1}) - M_{B^*}^{\text{PDG}} - M_K^{\text{PDG}}\,[\text{MeV}]$	10.50 ± 0.09	5.65 ± 0.23