

	$B^+K^-$	$B^0K_S^0$
$N(B_{s2}^* \rightarrow BK)$	$5424 \pm 269$	$128 \pm 22$
$N(B_{s2}^* \rightarrow B^*K)$	$455 \pm 119$	$12 \pm 11$
$N(B_{s1} \rightarrow B^*K)$	$1329 \pm 83$	$34.5 \pm 8.3$
$\Gamma(B_{s2}^*), \text{ MeV}$	$1.52 \pm 0.34$	$2.1 \pm 1.3$
$\Gamma(B_{s1}), \text{ MeV}$	$0.10 \pm 0.15$	$0.4 \pm 0.4$
$M(B_{s2}^*) - M(B) - M(K), \text{ MeV}$	$66.926 \pm 0.093$	$62.42 \pm 0.48$
$M(B_{s1}) - M(B^*) - M(K), \text{ MeV}$	$10.495 \pm 0.089$	$5.65 \pm 0.23$