

Decay	Mode	j_1	j_2	Allowed values of h	Number of amplitudes
$B_s^0 \rightarrow (K^+ \pi^-)_0^* (K^- \pi^+)_0^*$	scalar-scalar	0	0	0	1
$B_s^0 \rightarrow (K^+ \pi^-)_0^* \bar{K}^* (892)^0$	scalar-vector	0	1	0	1
$B_s^0 \rightarrow K^* (892)^0 (K^- \pi^+)_0^*$	vector-scalar	1	0	0	1
$B_s^0 \rightarrow (K^+ \pi^-)_0^* \bar{K}_2^* (1430)^0$	scalar-tensor	0	2	0	1
$B_s^0 \rightarrow K_2^* (1430)^0 (K^- \pi^+)_0^*$	tensor-scalar	2	0	0	1
$B_s^0 \rightarrow K^* (892)^0 \bar{K}^* (892)^0$	vector-vector	1	1	0, \parallel , \perp	3
$B_s^0 \rightarrow K^* (892)^0 \bar{K}_2^* (1430)^0$	vector-tensor	1	2	0, \parallel , \perp	3
$B_s^0 \rightarrow K_2^* (1430)^0 \bar{K}^* (892)^0$	tensor-vector	2	1	0, \parallel , \perp	3
$B_s^0 \rightarrow K_2^* (1430)^0 \bar{K}_2^* (1430)^0$	tensor-tensor	2	2	0, \parallel_1 , \perp_1 , \parallel_2 , \perp_2	5