Decay channel i	Decay channel j	I_{ij} [%]
$B_s^0 \to D_s^\mp (K_1(1400)^\pm \to K^*(892)^0 \pi^\pm)$	$B_s^0 \to (D_s^\mp \pi^\pm)_P K^*(892)^0$	-15.4 ± 3.1
$B_s^0 \to D_s^\mp (K_1(1270)^\pm \to K^*(892)^0 \pi^\pm)$	$B_s^0 \to D_s^\mp (K_1(1400)^\pm \to K^*(892)^0 \pi^\pm)$	-12.2 ± 5.8
$B_s^0 \to D_s^\mp (K_1(1270)^\pm \to K^*(892)^0 \pi^\pm)$	$B_s^0 \to (D_s^\mp \pi^\pm)_P K^*(892)^0$	-10.2 ± 1.2
$B_s^0 \to D_s^\mp (K_1(1400)^\pm \to K^*(892)^0 \pi^\pm)$	$B_s^0 \to D_s^\mp (K_1(1270)^\pm \to K^\pm \rho(770)^0)$	5.8 ± 0.5
$B_s^0 \to D_s^\mp (K^*(1410)^\pm \to K^*(892)^0 \pi^\pm)$	$B_s^0 \to D_s^\mp (K^*(1410)^\pm \to K^\pm \rho(770)^0)$	4.1 ± 0.3
$B_s^0 \to (D_s^\mp K^\pm)_P \rho(770)^0$	$B_s^0 \to D_s^\mp (K_1(1270)^\pm \to K^\pm \rho(770)^0)$	3.1 ± 0.5
$B_s^0 \to D_s^\mp (K_1(1400)^\pm \to K^*(892)^0 \pi^\pm)$	$B_s^0 \to (D_s^\mp K^\pm)_P \rho(770)^0$	1.3 ± 0.3
$B_s^0 \to D_s^\mp (K_1(1270)^\pm \to K_0^*(1430) \pi^\pm)$	$B_s^0 \to D_s^\mp (K_1(1270)^\pm \to K^\pm \rho(770)^0)$	-1.3 ± 0.9
$B_s^0 \to (D_s^\mp K^\pm)_P \rho(770)^0$	$B_s^0 \to D_s^\mp (K_1(1270)^\pm \to K_0^*(1430) \pi^\pm)$	-0.5 ± 0.3
$B_s^0 \to (D_s^\mp \pi^\pm)_P K^*(892)^0$	$B_s^0 \to (D_s^\mp K^\pm)_P \rho(770)^0$	-0.2 ± 0.1
$B_s^0 \to D_s^\mp (K_1(1270)^\pm \to K^*(892)^0 \pi^\pm)$	$B_s^0 \to D_s^\mp (K_1(1270)^\pm \to K^\pm \rho(770)^0)$	-0.1 ± 0.5
$B_s^0 \to (D_s^\mp \pi^\pm)_P K^*(892)^0$	$B_s^0 \to D_s^\mp (K_1(1270)^\pm \to K^\pm \rho(770)^0)$	-0.1 ± 0.1
$B_s^0 \to D_s^\mp (K_1(1400)^\pm \to K^*(892)^0 \pi^\pm)$	$B_s^0 \to D_s^\mp (K_1(1270)^\pm \to K_0^*(1430) \pi^\pm)$	-0.1 ± 0.0
$B_s^0 \to D_s^\mp (K_1(1270)^\pm \to K^*(892)^0 \pi^\pm)$	$B_s^0 \to (D_s^\mp K^\pm)_P \rho(770)^0$	0.0 ± 0.1
$B_s^0 \to D_s^\mp (K_1(1400)^\pm \to K^*(892)^0 \pi^\pm)$	$B_s^0 \to D_s^\mp (K^*(1410)^\pm \to K^\pm \rho(770)^0)$	0.0 ± 0.0
$B_s^0 \to (D_s^\mp \pi^\pm)_P K^*(892)^0$	$B_s^0 \to D_s^\mp (K_1(1270)^\pm \to K_0^*(1430) \pi^\pm)$	0.0 ± 0.0
$B_s^0 \to D_s^\mp (K^*(1410)^\pm \to K^\pm \rho(770)^0)$	$B_s^0 \to D_s^\mp (K_1(1270)^\pm \to K^\pm \rho(770)^0)$	0.0 ± 0.0
$B_s^0 \to D_s^\mp (K_1(1400)^\pm \to K^*(892)^0 \pi^\pm)$	$B_s^0 \to D_s^\mp (K^*(1410)^\pm \to K^*(892)^0 \pi^\pm)$	0.0 ± 0.0
$B_s^0 \to (D_s^\mp \pi^\pm)_P K^*(892)^0$	$B_s^0 \to D_s^\mp (K^*(1410)^\pm \to K^\pm \rho(770)^0)$	0.0 ± 0.0
$B_s^0 \to D_s^\mp (K_1(1270)^\pm \to K^*(892)^0 \pi^\pm)$	$B_s^0 \to D_s^\mp (K_1(1270)^\pm \to K_0^*(1430) \pi^\pm)$	0.0 ± 0.0
$B_s^0 \to D_s^\mp (K^*(1410)^\pm \to K^*(892)^0 \pi^\pm)$	$B_s^0 \to D_s^\mp (K_1(1270)^\pm \to K_0^*(1430) \pi^\pm)$	0.0 ± 0.0
$B_s^0 \to D_s^\mp (K_1(1270)^\pm \to K^*(892)^0 \pi^\pm)$	$B_s^0 \to D_s^\mp (K^*(1410)^\pm \to K^\pm \rho(770)^0)$	0.0 ± 0.0
$B_s^0 \to D_s^\mp (K^*(1410)^\pm \to K^*(892)^0 \pi^\pm)$	$B_s^0 \to D_s^\mp (K_1(1270)^\pm \to K^\pm \rho(770)^0)$	0.0 ± 0.0
$B_s^0 \to D_s^\mp (K^*(1410)^\pm \to K^*(892)^0 \pi^\pm)$	$B_s^0 \to (D_s^\mp \pi^\pm)_P K^*(892)^0$	0.0 ± 0.0
$B_s^0 \to D_s^\mp (K^*(1410)^\pm \to K^\pm \rho(770)^0)$	$B_s^0 \to D_s^\mp (K_1(1270)^\pm \to K_0^*(1430) \pi^\pm)$	0.0 ± 0.0
$B_s^0 \to D_s^\mp (K^*(1410)^\pm \to K^*(892)^0 \pi^\pm)$	$B_s^0 \to (D_s^\mp K^\pm)_P \rho(770)^0$	0.0 ± 0.0
$B_s^0 \to D_s^\mp (K_1(1270)^\pm \to K^*(892)^0 \pi^\pm)$	$B_s^0 \to D_s^\mp (K^*(1410)^\pm \to K^*(892)^0 \pi^\pm)$	0.0 ± 0.0
$B_s^0 \to D_s^\mp (K^*(1410)^\pm \to K^\pm \rho(770)^0)$	$B_s^0 \to (D_s^\mp K^\pm)_P \rho(770)^0$	0.0 ± 0.0