Source	$R_{ m s}$	$R_{\pi^+\pi^-}$
Background model	2.5	0.8
Signal model	1.5	0.8
Shape of $B^0_s o \psi(2S) K^0_S K^\mp \pi^\pm$ contribution		0.5
Finite size of simulation samples	1.3	1.1
Intermediate resonances		5.0
Tracking efficiency		4.2
Total	3.2	6.7