

Contribution	$m(\eta_c)$ [ MeV ]	$\Gamma(\eta_c)$ [ MeV ]	$\Delta m(J/\psi)$ [ MeV ]
$B^+ \rightarrow K_S^0 K^+ K^- \pi^+$			
Bin width	0.03	0.12	0.08
Background	0.04	0.01	0.01
Interference	0.84	0.09	0.15
Fit bias	0.01	0.02	0.04
Momentum scale	0.56	-	0.56
BDT variation	0.07	0.12	0.16
Resolution	0.00	0.01	0.00
Squared sum	1.01	0.19	0.61
$B^+ \rightarrow K_S^0 K^+ K^+ \pi^-$			
Bin width	0.02	0.01	0.03
Background	0.11	0.09	0.05
Interference	1.79	0.74	0.36
Fit bias	0.00	0.09	0.07
Momentum scale	0.56	-	0.56
BDT variation	0.10	0.06	0.05
Resolution	0.00	0.01	0.00
Squared sum	1.88	0.75	0.67