

Final state	$m(\eta_c(2S))$ [MeV]	$\Gamma(\eta_c(2S))$ [MeV]	$m(\chi_{c1})$ [MeV]
<hr/> $B^+ \rightarrow K_S^0 K^+ K^- \pi^+$ <hr/>			
Bin width	0.13	0.17	0.09
Background	0.01	0.99	0.05
Interference	1.30	0.09	0.29
Fit bias	0.02	0.22	0.00
Momentum scale	0.75	-	0.75
BDT variation	0.09	0.93	0.25
Squared sum	1.50	1.39	0.84
<hr/> $B^+ \rightarrow K_S^0 K^+ K^+ \pi^-$ <hr/>			
Bin width	0.22	0.15	0.10
Background	0.14	1.15	0.09
Interference	3.75	0.70	0.64
Fit bias	0.05	0.55	0.04
Momentum scale	0.75	-	0.75
BDT variation	0.10	0.87	0.11
Squared sum	3.83	1.70	1.00