Variable	Fitted value and uncertainty
B_s^0 mass	$5369.2^{+1.0}_{-1.0}$ MeV/c^2
Signal width parameter	$13.3^{+1.0}_{-0.9}$ MeV/c^2
$K^0_{\rm S}K^+K^-$ exponential slope	$(-3.4^{+1.6}_{-1.4})-3$ (MeV/c^2)$^{-1}$
$K^0_{\rm S}\pi^+\pi^-$ exponential slope	$(-5.4^{+0.9}_{-0.8})-3$ (MeV/c^2)$^{-1}$
α	$0.74^{+0.13}_{-0.13}$
R_{DK}	$(4.3^{+1.0}_{-1.0})-2$
R_ρ	$(3.0^{+0.8}_{-0.8})-2$
R_s	$0.31^{+0.09}_{-0.09}$
$n(B^0 \to DK^{*0}, K^0_{\rm S}\pi^+\pi^-)$	84^{+15}_{-14}
$n(B^0_s \to D\overline{K}^{*0}, K^0_{\rm S}\pi^+\pi^-)$	194^{+18}_{-17}
$n(\text{combinatorial}, K^0_{\rm S}\pi^+\pi^-)$	207^{+36}_{-35}
$n(B^0 \to DK^{*0}, K^0_{\rm S}K^+K^-)$	$6.7^{+4.8}_{-4.2}$
$n(B^0_s \to D\overline{K}^{*0}, K^0_{\rm S}K^+K^-)$	$36.3^{+7.1}_{-6.4}$
$n(\text{combinatorial}, K^0_{\rm S}K^+K^-)$	$32.3^{+10.0}_{-9.0}$