Fit component	Normalization
$B^0 \to D^{*-}\tau^+(\to 3\pi\overline{\nu}_\tau)\nu_\tau$	$N_{\rm sig} \times f_{\tau\to 3\pi\nu}$
$B^0 \to D^{*-}\tau^+(\to 3\pi\pi^0\overline{\nu}_\tau)\nu_\tau$	$N_{\rm sig} \times (1 - f_{\tau\to 3\pi\nu})$
$B \to D^{**}\tau^+\nu_\tau$	$N_{\rm sig} \times f_{D^{**}\tau\nu}$
$B \to D^{*-}D^+X$	$f_{D^+} \times N_{D_s}$
$B \to D^{*-}D^0X$ different vertices	$f_{D^0}^{v_1 v_2} \times N_{D^0}^{\rm sv}$
$B \to D^{*-}D^0X$ same vertex	$N_{D^0}^{\rm sv}$
$B^0 \to D^{*-}D_s^+$	$N_{D_s} \times f_{D_s^+}/k$
$B^0 \to D^{*-}D_s^{*+}$	$N_{D_s} \times 1/k$
$B^0 \to D^{*-}D_{s0}^*(2317)^+$	$N_{D_s} \times f_{D_{s0}^{*+}}/k$
$B^0 \to D^{*-}D_{s1}(2460)^+$	$N_{D_s} \times f_{D_{s1}^+}/k$
$B^{0,+} \to D^{**}D_s^+X$	$N_{D_s} \times f_{D_s^+X}/k$
$B_s^0 \to D^{*-}D_s^+X$	$N_{D_s} \times f_{(D_s^+X)_s}/k$
$B \to D^{*-}3\pi X$	$N_{B\to D^*3\pi X}$
B1B2 combinatorics	N_{B1B2}
Combinatoric D^{*-}	$N_{{\rm not}D^*}$