

i	Type	P/NP	$f_i(m)$	$h_i(\tau)$
1	J/ψ	P	$\omega_0 G_1(m) + (1 - \omega_0)[\omega_1 CB(m) + (1 - \omega_1)G_2(m)]$	$\delta(\tau)$
2	J/ψ	NP	$\omega_0 G_1(m) + (1 - \omega_0)[\omega_1 CB(m) + (1 - \omega_1)G_2(m)]$	$\omega_2 E_1(\tau) + (1 - \omega_2)E_1(b\tau)$
3	$\psi(2S)$	P	$\omega_0 G_1(\beta m) + (1 - \omega_0)[\omega_1 CB(\beta m) + (1 - \omega_1)G_2(\beta m)]$	$\delta(\tau)$
4	$\psi(2S)$	NP	$\omega_0 G_1(\beta m) + (1 - \omega_0)[\omega_1 CB(\beta m) + (1 - \omega_1)G_2(\beta m)]$	$E_2(\tau)$
5	Bkg	P	P	$\delta(\tau)$
6	Bkg	NP	$E_3(m)$	$E_4(\tau)$
7	Bkg	NP	$E_5(m)$	$E_6(\tau)$