

Source	Open-charm analysis		Charmonium analysis	
	Function	Constraint	Function	Constraint
Signal	Double-Gaussian	Gaussian	Johnson [40]	$\mu, \lambda$ : Free; $\delta, \gamma$ : Gaussian
Cabibbo-supp bkg.	Johnson	Gaussian	Crystal Ball [41] + Gaussian	Fixed
Partially rec. bkg.	Error function	Free	Error function	Free
Combinatorial	Exponent	Free	Exponent	Free
$\pi/K$ swap bkg.	—	—	Johnson	Fixed