

Fit component	$m_{\mu^+\mu^-}$	$\Delta m_{\mu^+\mu^-}$	Free	Constrained
Combinatorial	f_m	f_Δ	yield, a, b, c	
$D^{*+} \rightarrow D^0(\pi^+\pi^-)\pi^+$	CB	DG		$\alpha, \epsilon_{\pi\pi\rightarrow\mu\mu}, \omega, \mu, \sigma,$ $\langle \Delta m_{\mu^+\mu^-} \rangle_i, (\sigma_1^\Delta)_i$
$D^{*+} \rightarrow D^0(K^-\pi^+)\pi^+$	EXP	SG		$\gamma_{K\pi}, f_{K\pi}, \langle \Delta m_{\mu^+\mu^-} \rangle_j, (\sigma^\Delta)_j$
$D^{*+} \rightarrow D^0(\pi^-\mu^+\nu_\mu)\pi^+$	EXP	DG		$\gamma_{\pi\mu\nu}, f_{\pi\mu\nu}, \langle \Delta m_{\mu^+\mu^-} \rangle_k, (\sigma_1^\Delta)_k$
$D^{*+} \rightarrow D^0(\mu^+\mu^-)\pi^+$	CB	DG	yield	