Systematics	Parameter	Correlations		
		y_{CP}	Δx	Δy
Reconstruction and selection	x_{CP}	0.14	0.02	0.02
	y_{CP}		-0.02	-0.08
	Δx			-0.01
Detection asymmetry	x_{CP}	0.33	-0.02	-0.06
	y_{CP}		-0.15	-0.15
	Δx			0.52
Mass-fit model	x_{CP}	0.17	0.00	0.01
	y_{CP}		0.04	-0.03
	Δx			0.10
Unrelated $D^0\mu$ combinations	x_{CP}	0.02	-0.05	0.02
	y_{CP}		-0.11	-0.10
	Δx			0.13
Secondary charm decays	x_{CP}	0.14	-0.01	0.00
	y_{CP}		-0.03	-0.01
	Δx			0.09