

	$\sigma(y_{CP}^{\pi\pi} - y_{CP}^{K\pi})$ [ $10^{-3}$ ]	$\sigma(y_{CP}^{KK} - y_{CP}^{K\pi})$ [ $10^{-3}$ ]
Combinatorial background	0.12	0.07
Peaking background	0.02	0.11
Treatment of secondary decays	0.03	0.03
Kinematic weighting procedure	0.08	0.02
Input $D^0$ lifetime	0.03	0.03
Residual nuisance asymmetries	0.03	$< 0.01$
Fit bias	0.03	0.03
Total	0.16	0.14