$C_f = -A_f$



		FRELIMINANT
_ 0/ψ π ₀	BaBar PRL 101 (2008) 02 <mark>1801</mark>	-0.20 ± 0.19 ± 0.03
	Belle PRD 77 (2008) 07 101(R)	$-0.08 \pm 0.16 \pm 0.05$
	Average HFAG correlated a <mark>verage</mark>	-0.10 ± 0.13
D ₊ D ₋	BaBar PRD 79, 0320 <mark>02 (20</mark> 09)	$-0.07 \pm 0.23 \pm 0.03$
	Belle PRD 85 (2012) 0911 06	$-0.43 \pm 0.16 \pm 0.05$
	Average HFAG correla <mark>ted av</mark> erage	-0.31 ± 0.14
_*O _*O	BaBar PRD 79, 032002 (2009)	$0.05 \pm 0.09 \pm 0.02$
	BaBar part. rec. PRD 86 (2012) 112006	$0.15 \pm 0.09 \pm 0.04$
	Belle PRD 86 (2012) 07 1103 (R)	$-0.15 \pm 0.08 \pm 0.02$
	Average HFAG correlated average	-0.01 ± 0.05
-1.4 -1.2	-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4	0.6 0.8 1 1.2 1.4