A_{ADS} Averages HFAG Moriond 2014 PRELIMINARY



		PRELIMINARY
Δ_Κπ π	BaBar PRD 82 (2010) 072006 Belle: PRL 106 (2011) 231803	$0.03 \pm 0.17 \pm 0.04$ $-0.04 \pm 0.11 ^{+0.02}_{-0.01}$
	CDF: PRD 84 (2011) 091504 LHCb PLB 712 (2012) 203	0.13 \pm 0.25 \pm 0.02 0.14 \pm 0.06 \pm 0.01
	Average HFAG	0.09 ± 0.05
D*_Dπ ⁰ _Kπ π	BaBar PRD 8º (2010) 072006	$-0.09 \pm 0.27 \pm 0.05$
	Belle LP 2011 preliminary	$-0.07 \pm 0.23 \pm 0.05$
	Average HFAG! BaBar A	-0.08 ± 0.18 $-0.65 \pm 0.55 \pm 0.22$
D*_Dγ_Κπ π	PRD 82 (2010) 072006 Belle: LP 2011 preliminary	$-0.10^{+0.26}_{-0.25} \pm 0.02$
	Average HFAG:	-0.19 ± 0.23
D_Kππ ⁰ π	Belle' PRD 88 (2013) 091104(R)	$0.16 \pm 0.27 ^{+0.03}_{-0.04}$
	Average HFAG	0.16 ± 0.27
D_K3π π	LHCb PLB 723 (2013) 44	0.13 ± 0.10
<u> </u>	Average HFAG:	0.13 ± 0.10

-1.8 -1.6 -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 1.6