R_{ADS} Averages



			PRELIMINARY
D_Kπ K	BaBar PRD 82 (2010) 072006	: :	0.011 ± 0.006 ± 0.002
	Belle PRL 106 (2011) 231803	2011) 231803	$0.016 \pm 0.004 \pm 0.001$
	CDF PRD 84 (2011) 091504		$0.022 \pm 0.009 \pm 0.003$
	LHCb PLB 712 (2012) 203		$0.015 \pm 0.002 \pm 0.000$
	Average HFAG		0.015 ± 0.002
유 국	BaBar PRD 82 (2010) 072006		0.018 ± 0.009 ± 0.004
D*_Dγ_Kπ K * D*_Dπ ⁰ _Kπ K	Belle LP 2011 preliminary	HEAG Morriond 2014	$0.010^{+0.008}_{-0.007}^{+0.001}_{-0.002}$
	Average HFAG		0.013 ± 0.006
	BaBar PRD 82 (2010) 072006		0.013 ± 0.014 ± 0.008
	Belle LP 2011 preliminary		$0.036^{+0.014}_{-0.012}\pm0.002$
	Average HFAG		0.027 ± 0.010
Д Ж Ж Ж Ж	BaBar PRD 80 (2009) 092001	. (5	0.066 ± 0.031 ± 0.010
	Average HFAG	H 74	0.066 = 0.033
D_Kππ ⁰ K	BaBar PRD 84 (2011) 012002		$0.009 \pm 0.008 ^{+0.001}_{-0.004}$
	Belle PRD 88 (2013) 091104(R)		$0.020 \pm 0.006 \pm 0.002$
	Average HFAG		0.016 ± 0.005
Ж3я Ж	LHCb PLB 723 (2013) 44		0.012 ± 0.003
X	Average HFAG		0.012 ± 0.003
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0.02

0.04

0.06

0.08

0.1

0

-0.08

-0.06 -0.04 -0.02