## R<sub>ADS</sub> Averages



			PRELIMINARY
υ_Κπ π	BaBar PRD 82 (2010) 072006	H <b>*</b>	$0.0033 \pm 0.0006 \pm 0.0004$
	Belle PRL 106 (2011) 231803	⊦ <mark>★</mark> ₽	$0.0033 \pm 0.0004 ^{+0.0001}_{-0.0002}$
	CDF PRD 84 (2011) 091504	r ★ 1	$0.0028 \pm 0.0007 \pm 0.0004$
	LHCb PLB 712 (2012) 203	<del> </del>	$0.0041 \pm 0.0003 \pm 0.0001$
	Average HFAG		$0.0038 \pm 0.0002$
D*_Dπ <sup>0</sup> _Kπ π	BaBar PRD 82 (2010) 072006	<u> </u>	$0.0032 \pm 0.0009 \pm 0.0008$
	Belle LP 2011 preliminary	A A B	$0.0040^{~+0.0010}_{~-0.0009} \pm 0.0003$
	<b>Average</b> HFAG	orio ⊥	$0.0037 \pm 0.0008$
Ο*_Ογ_Κπ π	BaBar PRD 82 (2010) 072006	4	0.0027 ± 0.0014 ± 0.0022
	Belle LP 2011 preliminary	HAG 20	$0.0041 ^{+0.0011}_{-0.0010} \pm 0.0001$
*   *   *	<b>Average</b> HFAG	N Original T	$0.0039 \pm 0.0010$
	Belle PRD 88 (2013) 091104(R)		$0.0019 \pm 0.0005  {}^{+0.0002}_{-0.0003}$
	Average HFAG	off She	0.0019 ± 0.0006
К3н н	LHCb PLB 723 (2013) 44		0.0037 ± 0.0004
_ Å_ ⊗X_	Average HFAG		0.0037 ± 0.0004