$sin(2\beta^{eff}) \equiv sin(2\phi_1^{eff}) \frac{\text{HFAG}}{\text{Moriond 2014}}$

				PRELIMINARY
b→ccs	World Average			0.68 ± 0.02
φ K ⁰	Average	H	 	$0.74^{+0.11}_{-0.13}$
η′ Κ ⁰	Average	ı★		0.63 ± 0.06
K _S K _S K _S	_s Avėrage	—	*	0.72 ± 0.19
$\pi^0 K^0$	Average	⊢ ★	-1	0.57 ± 0.17
$\rho^0 K_S$	Average	⊢ ★	•	$0.54^{+0.18}_{-0.21}$
ωK_{S}	Average	-	,	0.71 ± 0.21
$f_0 K_S$	Average	⊢	—	$0.69^{+0.10}_{-0.12}$
$f_2 K_S$	Average	*		0.48 ± 0.53
$f_X K_S$	Average ⊢	*	1	0.20 ± 0.53
$\pi^0 \pi^0 K_S$	Averag e			-0.72 ± 0.71
$\phi \pi^0 K_S$	Average	-	*	$0.97^{+0.03}_{-0.52}$
$\pi^+ \pi^- K_S$	N A verage ⊢			0.01 ± 0.33
K ₊ K ₋ K ⁰	Average	-	:	$0.68^{+0.09}_{-0.10}$
-1.6 -1.4	-1.2 -1 -0.8 -0.6 -0.4 -0.2	2 0 0.2 0.4 0.6	0.8	1.2 1.4 1.6