$$\sin(2\beta) \equiv \sin(2\phi_1)$$

HFAG
Moriond 2014
PRELIMINARY

BaBar PRD 79 (2009) 072009	$0.69 \pm 0.03 \pm 0.01$
BaBar χ_{c0} K_S PRD 80 (2009) 112001	$0.69 \pm 0.52 \pm 0.04 \pm 0.07$
BaBar J/ψ (hadronic) K_S PRD 69 (2004) 052001	$1.56 \pm 0.42 \pm 0.21$
Belle PRL 108 (2012) 171802	$0.67 \pm 0.02 \pm 0.01$
ALEPH PLB 492, 259 (2000)	$0.84 \, ^{+0.82}_{-1.04} \pm 0.16$
OPAL EPJ C5, 379 (1998)	$3.20 \, ^{+1.80}_{-2.00} \pm 0.50$
CDF PRD 61, 072005 (2000)	$0.79 \, ^{+0.41}_{-0.44}$
LHCb PLB 721 (2013) 24	$0.73 \pm 0.07 \pm 0.04$
Belle5S PRL 108 (2012) 171801	$0.57 \pm 0.58 \pm 0.06$
Average HFAG	0.68 ± 0.02