

$$K^+ K^- K_S^0 \beta(f_0 K_S^0)$$

HFLAV

CKM 2025

BaBar

PRD 85 (2012) 112010

$$18.0 \pm 6.0 \pm 4.0$$

Belle

PRD 82 (2010) 073011

$$31.3 \pm 9.0 \pm 3.4 \pm 4.0$$

Average

$$21.9 \pm 5.9$$

0

20

40