

$$f_K / f_\pi$$

FLAG2013

$N_f = 2+1+1$

our estimate for $N_f = 2+1+1$

ETM 13F
HPQCD 13A
MILC 13A
MILC 11 (stat. err. only)
ETM 10E (stat. err. only)

$N_f = 2+1$

our estimate for $N_f = 2+1$

RBC/UKQCD 12
Laiho 11
MILC 10
JLQCD/TWQCD 10
RBC/UKQCD 10A
PACS-CS 09
BMW 10
JLQCD/TWQCD 09A (stat. err. only)
MILC 09A
MILC 09
Aubin 08
PACS-CS 08, 08A
RBC/UKQCD 08
HPQCD/UKQCD 07
NPLQCD 06
MILC 04

$N_f = 2$

our estimate for $N_f = 2$

ALPHA 13
BGR 11
ETM 10D (stat. err. only)
ETM 09
QCDSF/UKQCD 07

1.14 1.18 1.22 1.26