

$$m_s/m_{ud}$$

FLAG2019

$N_f=2+1+1$

FLAG average for $N_f=2+1+1$

MILC 17

ETM 14

FNAL/MILC 14A

$N_f=2+1$

FLAG average for $N_f=2+1$

RBC/UKQCD 14B

RBC/UKQCD 12

PACS-CS 12

Laiho 11

BMW 10A, 10B

RBC/UKQCD 10A

Blum 10

PACS-CS 09

MILC 09A

MILC 09

PACS-CS 08

RBC/UKQCD 08

MILC 04, HPQCD/MILC/UKQCD 04

pheno.

PDG

Oller 07

Narison 06

Kaiser 98

Leutwyler 96

Weinberg 77

22 24 26 28 30 32 34