

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

HPQCD 19A

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

RBC/UKQCD 18A

FNAL/MILC 16

RBC/UKQCD 14A

FNAL/MILC 12

RBC/UKQCD 10C

HPQCD 09

 $N_f = 2$ FLAG average for $N_f = 2$

ETM 13B

ETM 12A,12B

1.1

1.2

1.3

0.9

1.0

1.1

