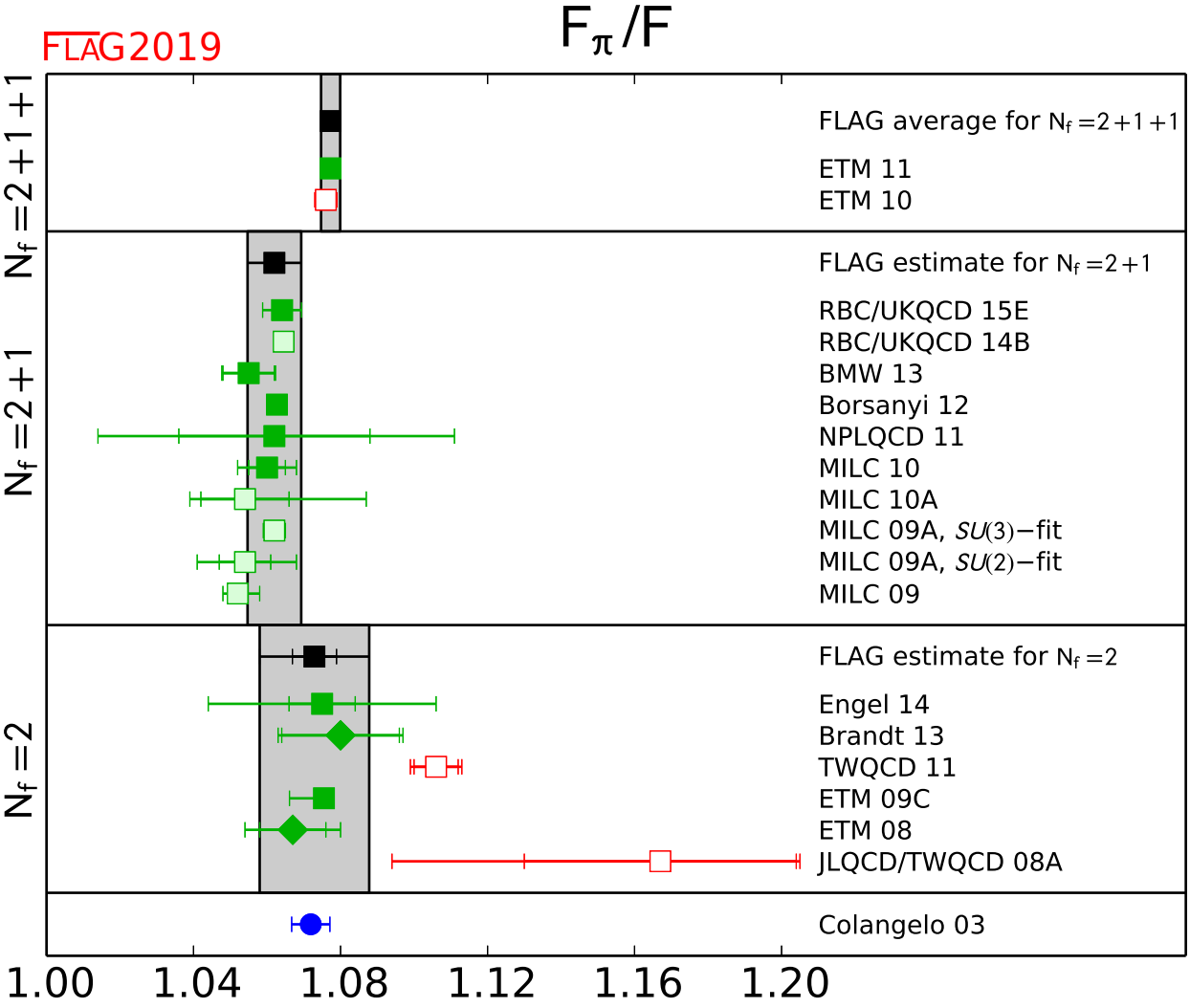
FLAG2019
F_π/F
$N_f = 2+1+1$
$N_f = 2+1$
$N_f = 2$
FLAG average for $N_f = 2+1+1$
ETM 11
ETM 10
FLAG estimate for $N_f = 2+1$
RBC/UKQCD 15E
RBC/UKQCD 14B
BMW 13
Borsanyi 12
NPLQCD 11
MILC 10
MILC 10A
MILC 09A, $SU(3)$−fit
MILC 09A, $SU(2)$−fit
MILC 09
FLAG estimate for $N_f = 2$
Engel 14
Brandt 13
TWQCD 11
ETM 09C
ETM 08
JLQCD/TWQCD 08A
Colangelo 03
1.00
1.04
1.08
1.12
1.16
1.20