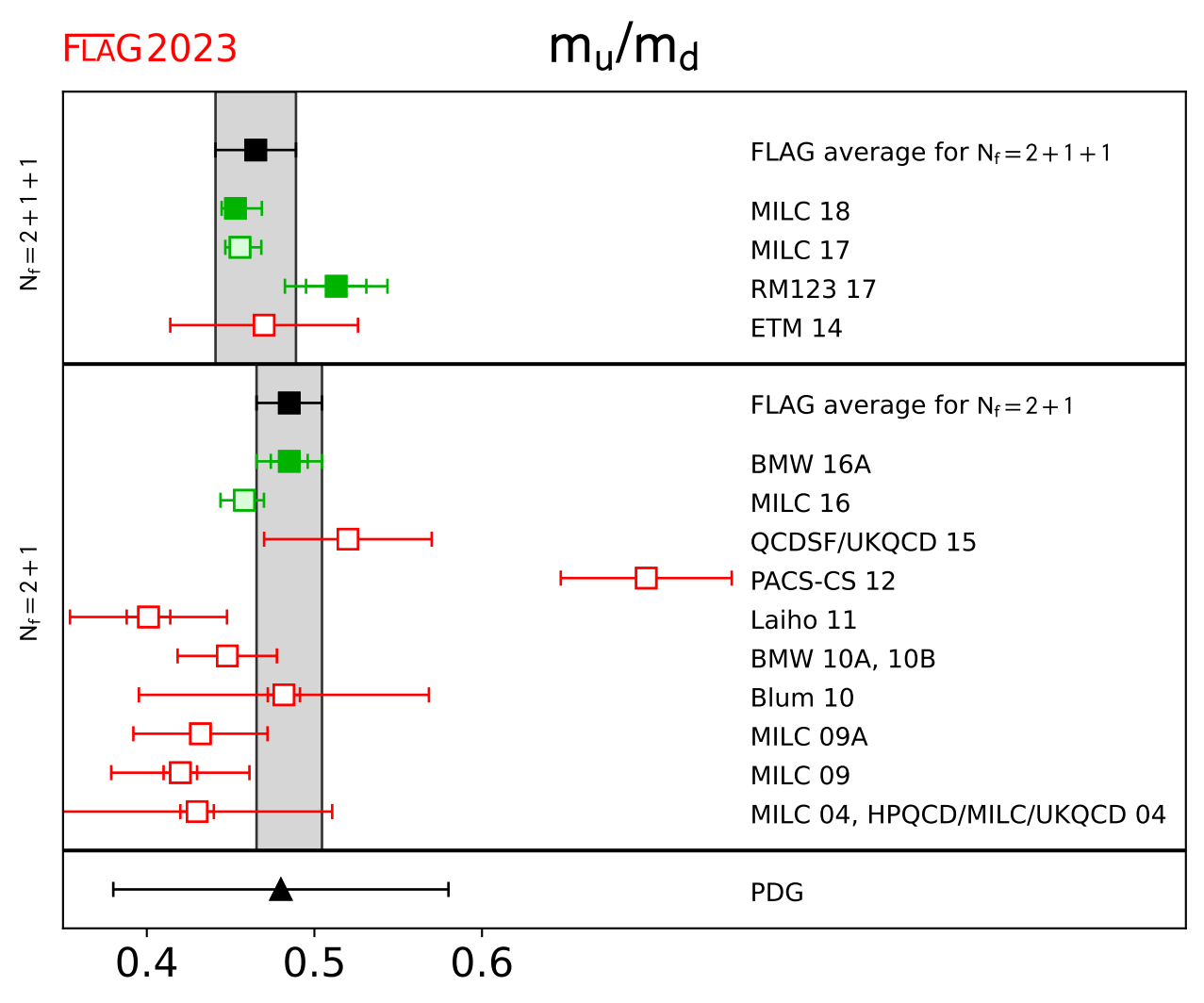
FLAG2023
m_u/m_d
$N_f = 2+1+1$
FLAG average for $N_f = 2+1+1$
MILC 18
MILC 17
RM123 17
ETM 14
$N_f = 2+1$
FLAG average for $N_f = 2+1$
BMW 16A
MILC 16
QCDSF/UKQCD 15
PACS-CS 12
Laiho 11
BMW 10A, 10B
Blum 10
MILC 09A
MILC 09
MILC 04, HPQCD/MILC/UKQCD 04
PDG
0.4
0.5
0.6