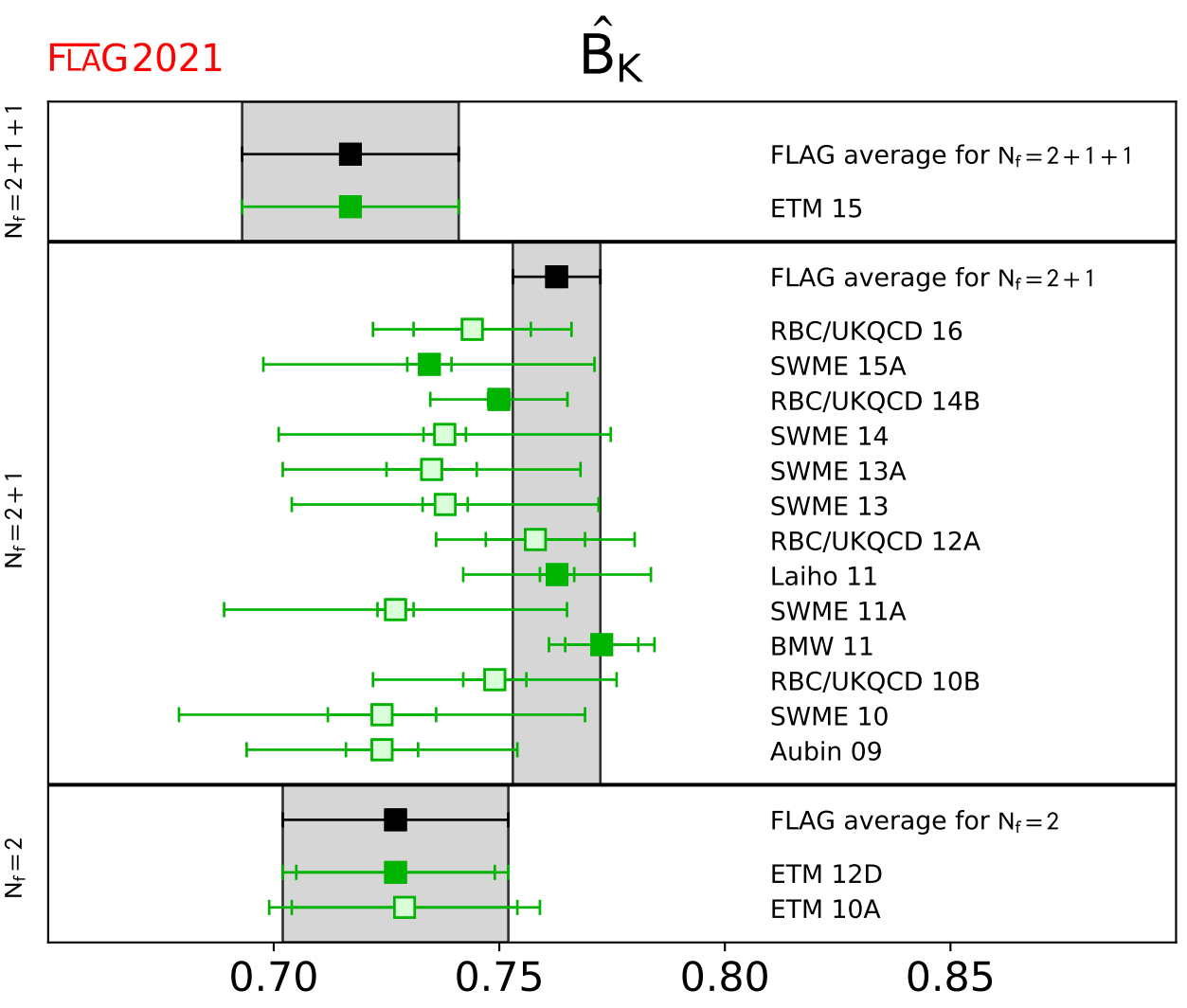
FLAG2021
$\hat{B}_K$
$N_f = 2+1+1$
FLAG average for $N_f = 2+1+1$
ETM 15
$N_f = 2+1$
FLAG average for $N_f = 2+1$
RBC/UKQCD 16
SWME 15A
RBC/UKQCD 14B
SWME 14
SWME 13A
SWME 13
RBC/UKQCD 12A
Laiho 11
SWME 11A
BMW 11
RBC/UKQCD 10B
SWME 10
Aubin 09
$N_f = 2$
FLAG average for $N_f = 2$
ETM 12D
ETM 10A
0.70
0.75
0.80
0.85