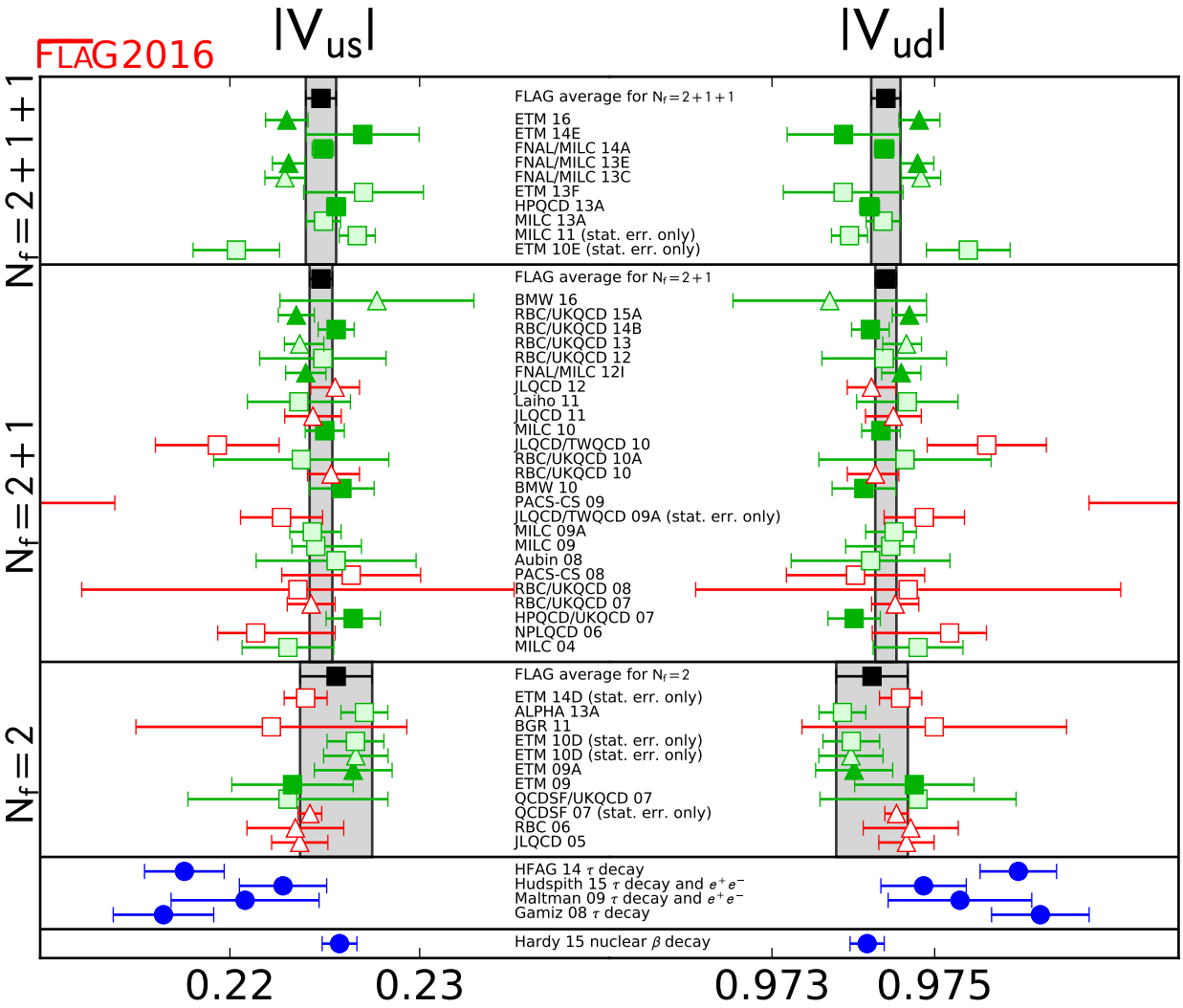
FLAG2016
|Vus|
|Vud|
Nf=2+1+1
FLAG average for Nf=2+1+1
ETM 16
ETM 14E
FNAL/MILC 14A
FNAL/MILC 13E
FNAL/MILC 13C
ETM 13F
HPQCD 13A
MILC 13A
MILC 11 (stat. err. only)
ETM 10E (stat. err. only)
Nf=2+1
FLAG average for Nf=2+1
BMW 16
RBC/UKQCD 15A
RBC/UKQCD 14B
RBC/UKQCD 13
RBC/UKQCD 12
FNAL/MILC 12I
JLQCD 12
Laiho 11
JLQCD 11
MILC 10
JLQCD/TWQCD 10
RBC/UKQCD 10A
RBC/UKQCD 10
BMW 10
PACS-CS 09
JLQCD/TWQCD 09A (stat. err. only)
MILC 09A
MILC 09
Aubin 08
PACS-CS 08
RBC/UKQCD 08
RBC/UKQCD 07
HPQCD/UKQCD 07
NPLQCD 06
MILC 04
Nf=2
FLAG average for Nf=2
ETM 14D (stat. err. only)
ALPHA 13A
BGR 11
ETM 10D (stat. err. only)
ETM 10D (stat. err. only)
ETM 09A
ETM 09
QCDSF/UKQCD 07
QCDSF 07 (stat. err. only)
RBC 06
JLQCD 05
HFAG 14 τ decay
Hudspith 15 τ decay and e+e−
Maltman 09 τ decay and e+e−
Gamiz 08 τ decay
Hardy 15 nuclear β decay
0.22
0.23
0.973
0.975