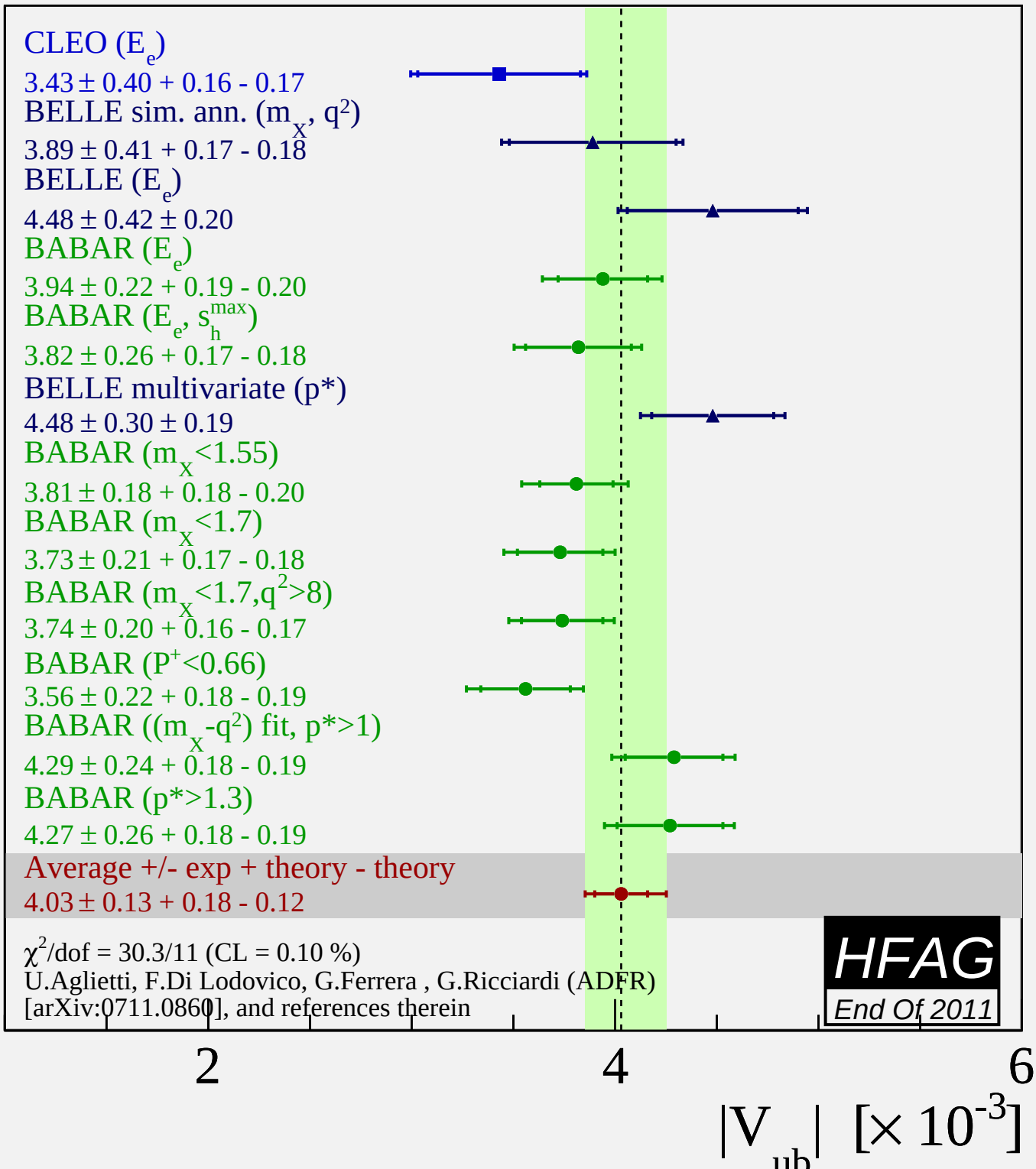
CLEO (E_e)
$3.43 \pm 0.40 + 0.16 - 0.17$
BELLE sim. ann. (m_X, q^2)
$3.89 \pm 0.41 + 0.17 - 0.18$
BELLE (E_e)
$4.48 \pm 0.42 \pm 0.20$
BABAR (E_e)
$3.94 \pm 0.22 + 0.19 - 0.20$
BABAR (E_e, s_h^{max})
$3.82 \pm 0.26 + 0.17 - 0.18$
BELLE multivariate (p*)
$4.48 \pm 0.30 \pm 0.19$
BABAR (m_X<1.55)
$3.81 \pm 0.18 + 0.18 - 0.20$
BABAR (m_X<1.7)
$3.73 \pm 0.21 + 0.17 - 0.18$
BABAR (m_X<1.7,q^2>8)
$3.74 \pm 0.20 + 0.16 - 0.17$
BABAR (P^+<0.66)
$3.56 \pm 0.22 + 0.18 - 0.19$
BABAR ((m_X-q^2) fit, p*>1)
$4.29 \pm 0.24 + 0.18 - 0.19$
BABAR (p*>1.3)
$4.27 \pm 0.26 + 0.18 - 0.19$
Average +/- exp + theory - theory
$4.03 \pm 0.13 + 0.18 - 0.12$
χ^2/dof = 30.3/11 (CL = 0.10 %)
U.Aglietti, F.Di Lodovico, G.Ferrera , G.Ricciardi (ADFR)
[arXiv:0711.0860], and references therein
HFAG
End Of 2011
2
4
6
$|V_{ub}|$ [$\times 10^{-3}$]