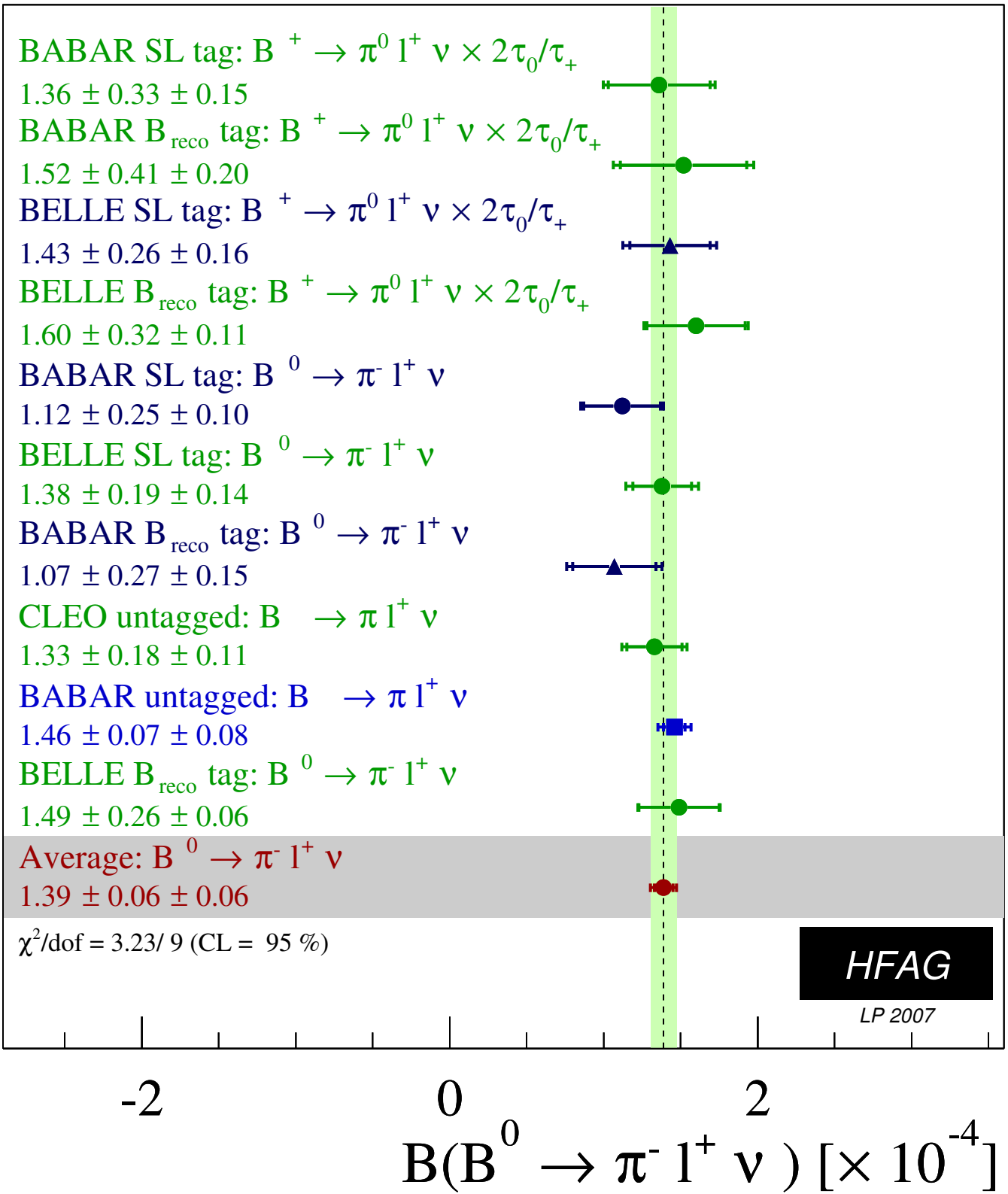
BABAR SL tag: B + → π0 l+ ν × 2τ0/τ+
1.36 ± 0.33 ± 0.15
BABAR Breco tag: B + → π0 l+ ν × 2τ0/τ+
1.52 ± 0.41 ± 0.20
BELLE SL tag: B + → π0 l+ ν × 2τ0/τ+
1.43 ± 0.26 ± 0.16
BELLE Breco tag: B + → π0 l+ ν × 2τ0/τ+
1.60 ± 0.32 ± 0.11
BABAR SL tag: B 0 → π- l+ ν
1.12 ± 0.25 ± 0.10
BELLE SL tag: B 0 → π- l+ ν
1.38 ± 0.19 ± 0.14
BABAR Breco tag: B 0 → π- l+ ν
1.07 ± 0.27 ± 0.15
CLEO untagged: B → π l+ ν
1.33 ± 0.18 ± 0.11
BABAR untagged: B → π l+ ν
1.46 ± 0.07 ± 0.08
BELLE Breco tag: B 0 → π- l+ ν
1.49 ± 0.26 ± 0.06
Average: B 0 → π- l+ ν
1.39 ± 0.06 ± 0.06
χ2/dof = 3.23/ 9 (CL = 95 %)
HFAG
LP 2007
-2
0
2
B(B0 → π- l+ ν) [× 10-4]