ALEPH
0.45 ± 0.10 ± 0.07

OPAL
0.59 ± 0.21 ± 0.10

CLEO
0.35 ± 0.09 ± 0.06

D0
0.22 ± 0.02 ± 0.04

BELLE B+
0.44 ± 0.07 ± 0.06

BELLE B0
0.60 ± 0.20 ± 0.08

BABAR Tagged
0.28 ± 0.03 ± 0.03

BABAR Untagged B+
0.29 ± 0.02 ± 0.02

BABAR Untagged B0
0.30 ± 0.03 ± 0.03

Average
0.28 ± 0.02
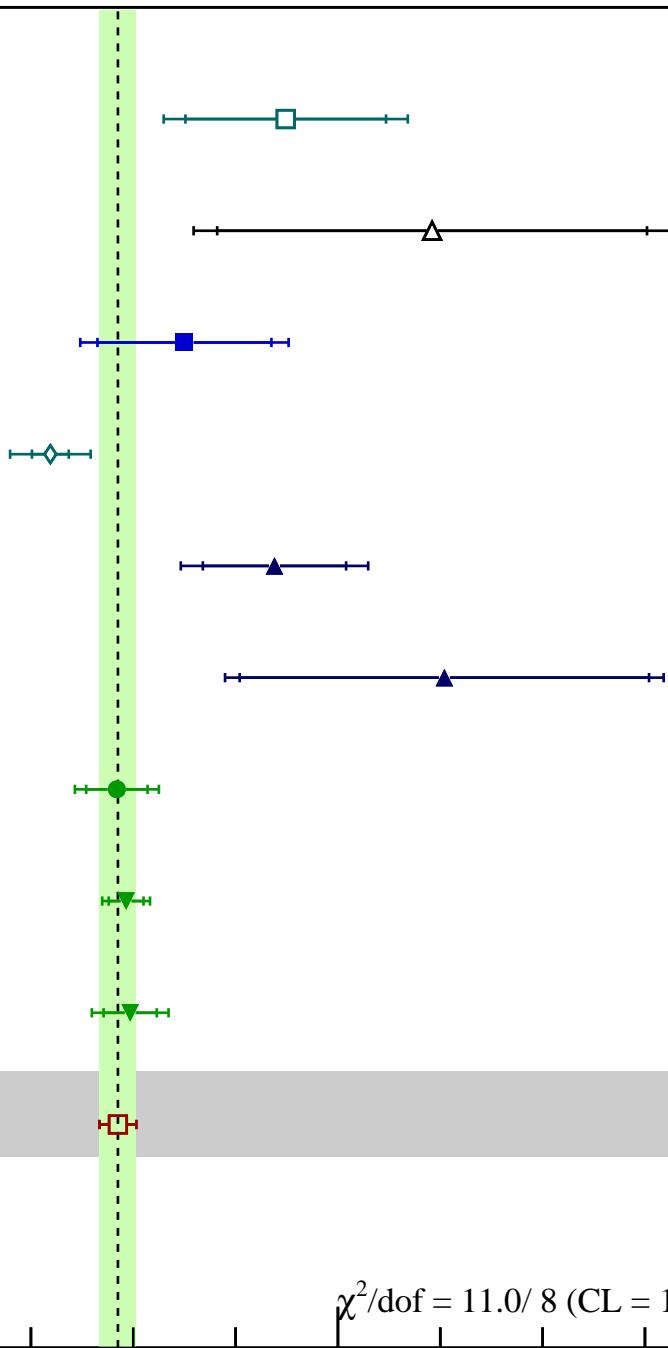
HFAG

End Of 2011

$\chi^2/\text{dof} = 11.0/\ 8\ (\text{CL} = 13.30\ \%)$

$$B(B^- \to D_1^0\ l^-\ \nu)\ B(D_1^0 \to D^{*+}\pi^-)\ [\%]$$