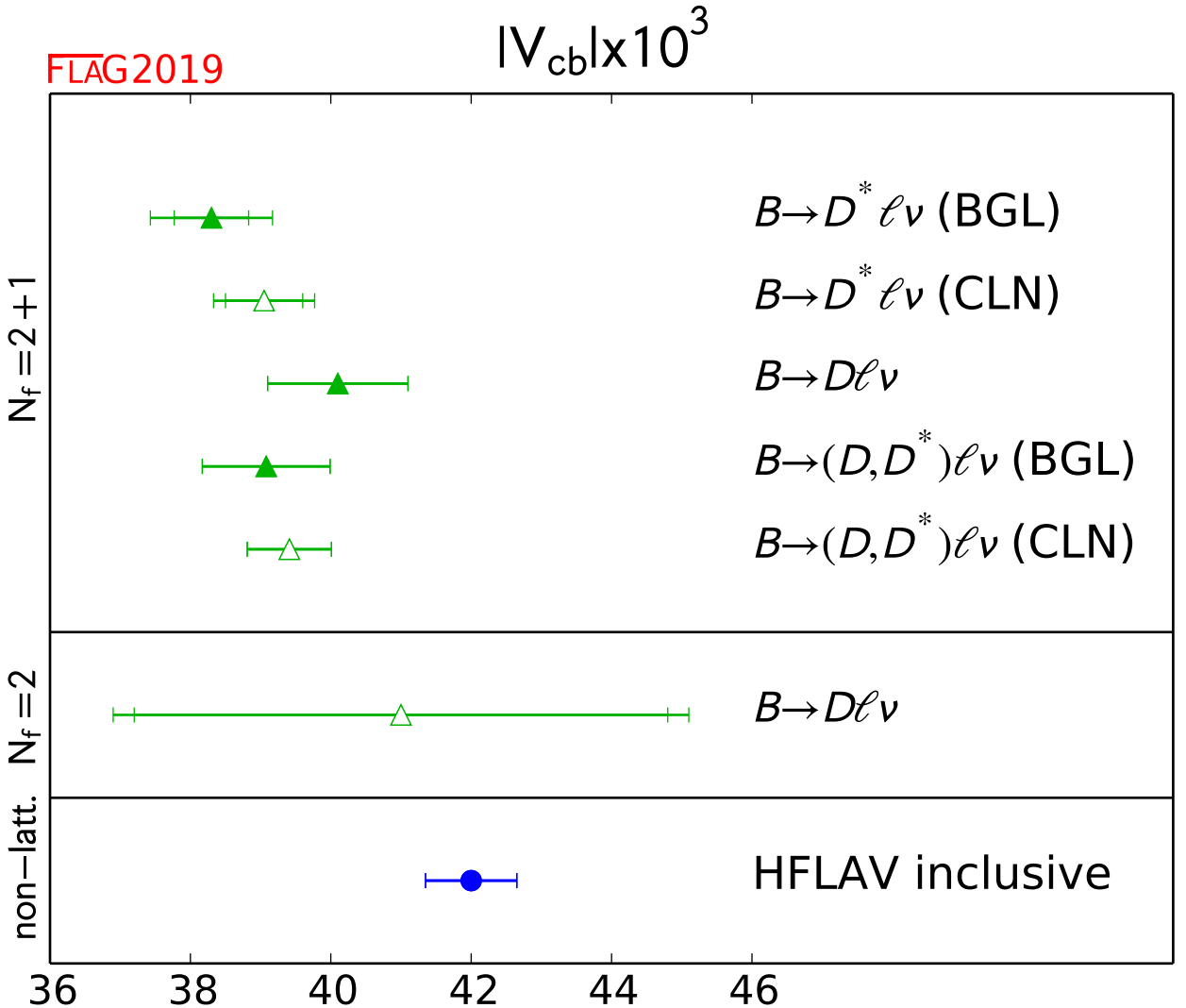
FLAG2019
$|V_{cb}|x10^3$
$N_f = 2+1$
$N_f = 2$
non−latt.
$B \to D^* \ell \nu$ (BGL)
$B \to D^* \ell \nu$ (CLN)
$B \to D \ell \nu$
$B \to (D, D^*) \ell \nu$ (BGL)
$B \to (D, D^*) \ell \nu$ (CLN)
$B \to D \ell \nu$
HFLAV inclusive
36
38
40
42
44
46