flat − ΛCDM

Early

$67.4^{+0.5}_{-0.5}$ Planck

$67.4^{+1.2}_{-1.2}$ DES+BAO+BBN

$68.6^{+1.1}_{-1.1}$ BOSS(Full-Shape)+BAO+BBN

Late

$73.0^{+1.0}_{-1.0}$ SH0ES

$69.6^{+1.9}_{-1.9}$ CCHP

$73.3^{+4.0}_{-4.0}$ MIRAS

$73.7^{+1.5}_{-1.5}$ H0LiCOW+STRIDES

$73.9^{+3.0}_{-3.0}$ MCP

$73.3^{+2.5}_{-2.5}$ SBF

$75.1^{+2.7}_{-2.7}$ bTF

Planck vs. Late

$72.9^{+0.7}_{-0.7}$ combining all — 6.5σ

$73.2^{+0.8}_{-0.8}$ with Cepheids — 6.2σ

$72.3^{+1.1}_{-1.1}$ with TRGB — 4.1σ

$73.7^{+1.3}_{-1.2}$ with MIRAS — 4.7σ

H_0 [km s^{-1} Mpc^{-1}]