

One Displacement, Seventeen Shadows: the Coherent π -Offset

Zero CMB input: every entry predicted by GG-6/GDOS/GRIP; the sky enters only as the comparison column.

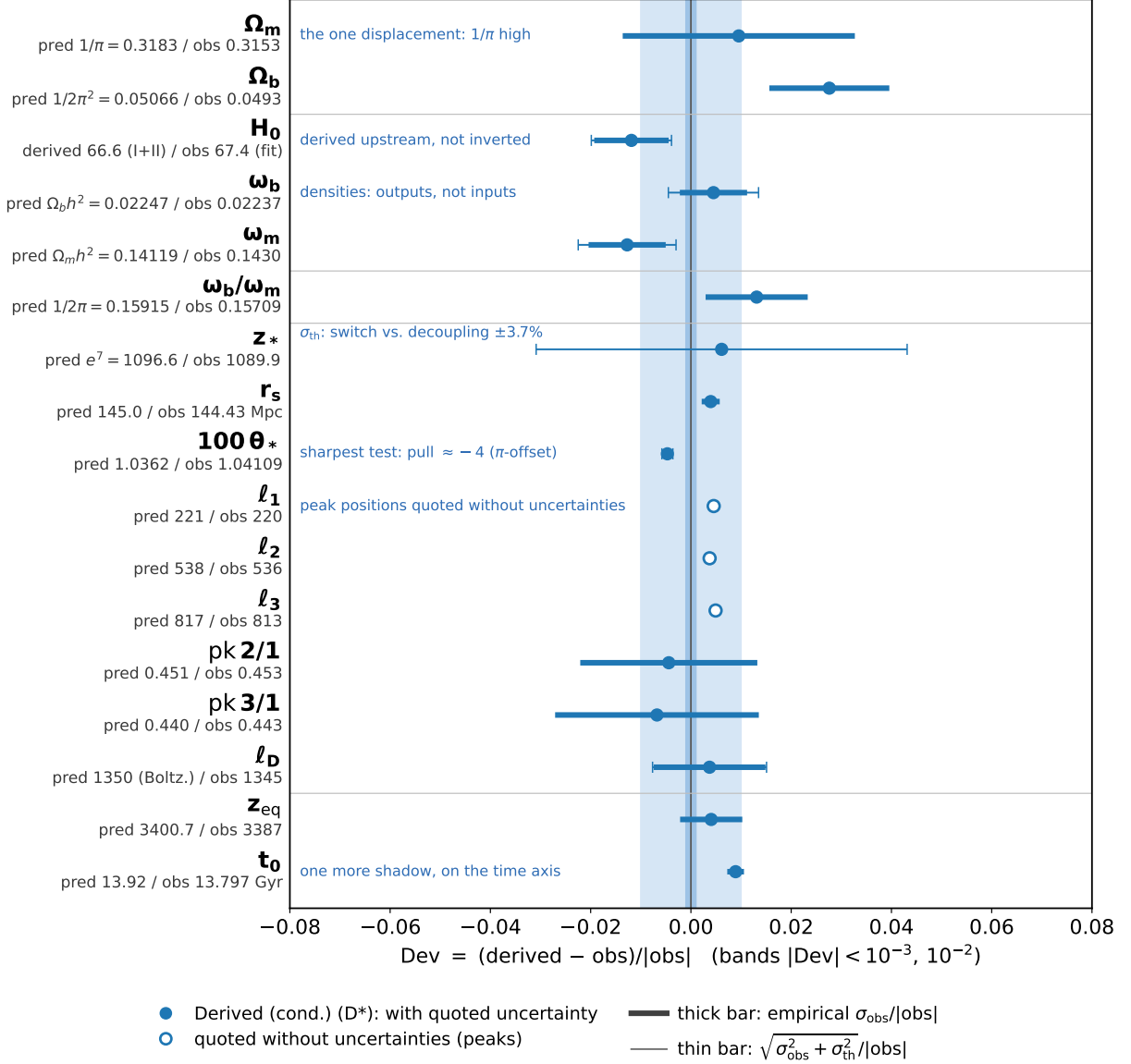


Figure 3: One displacement, seventeen shadows: every entry is a GG-6/GDOS/GRIP prediction — zero CMB input, the sky only the comparison column — and the single +1% displacement of $1/\pi$ above Planck's fitted Ω_m propagates with the expected sign through all seventeen. A fit scatters its residuals; a derivation lands coherently. Full version: Figure 16 in Part III.