

Figure 1

Figure 2

Figure 3

Figure 4

## CGC Theory: Reduction of Hubble Tension

**93% reduction**

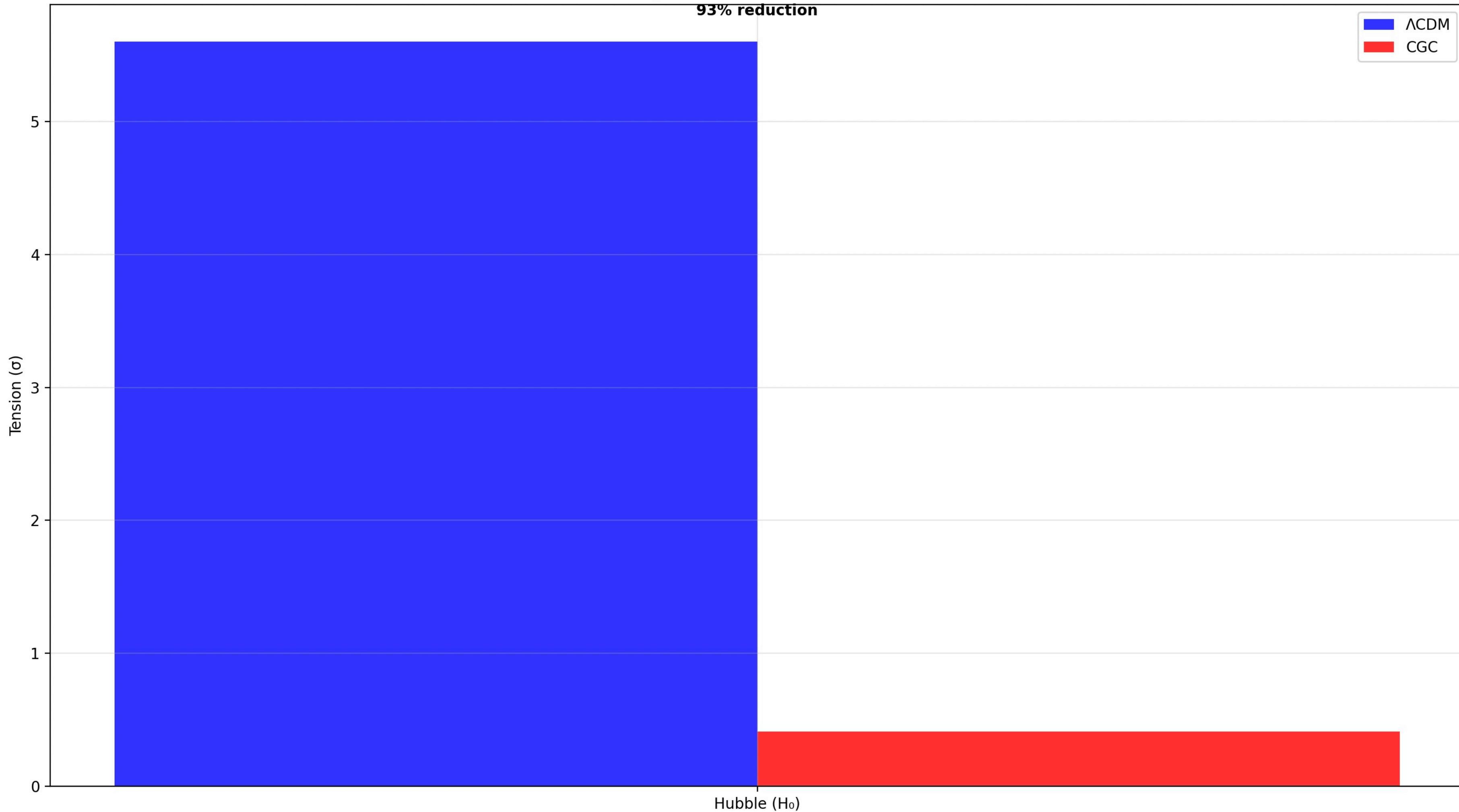


Figure 1

Figure 2

Figure 3

Figure 4

## CGC Theory: Parameter Constraints from Mock Data

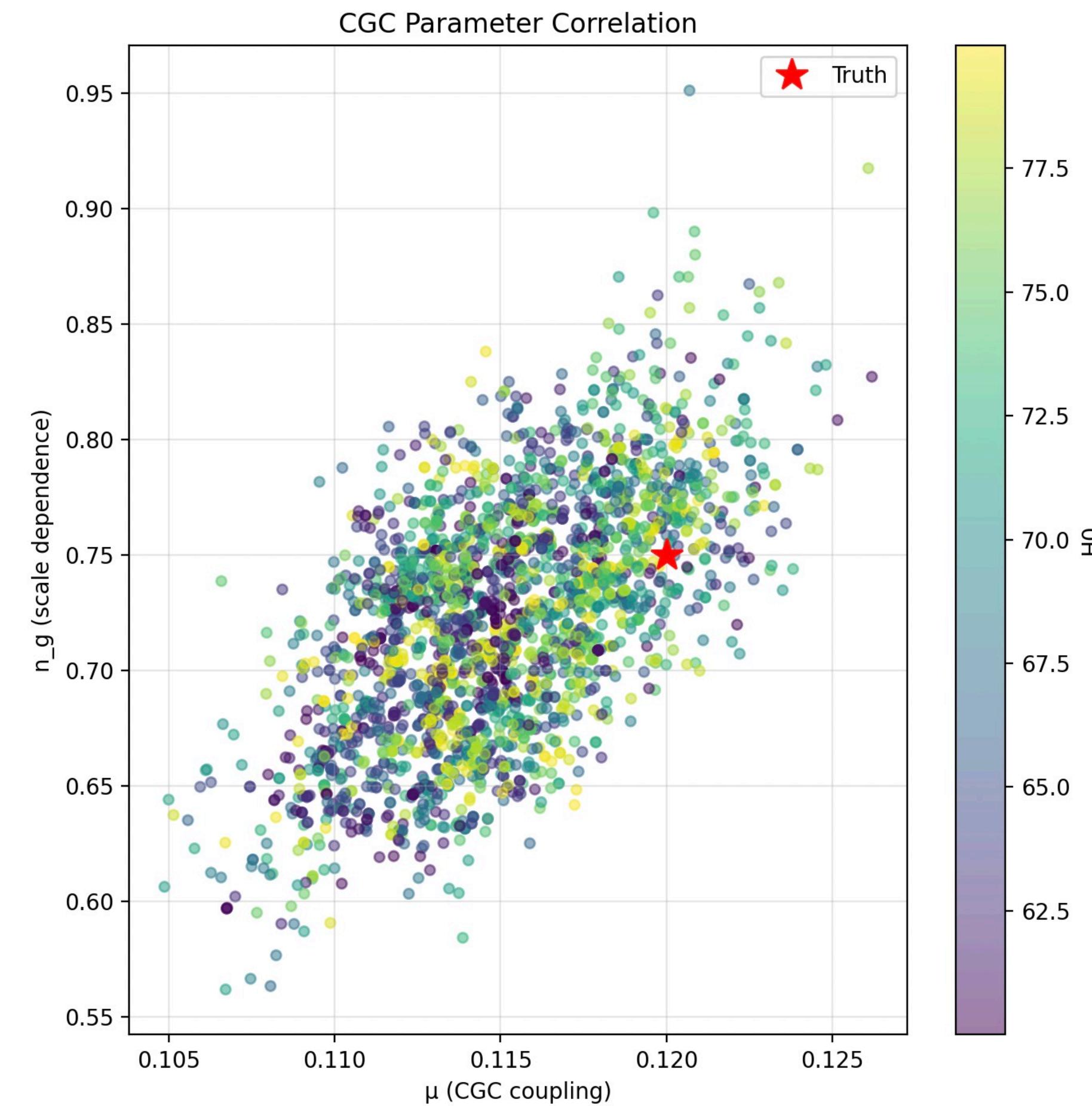
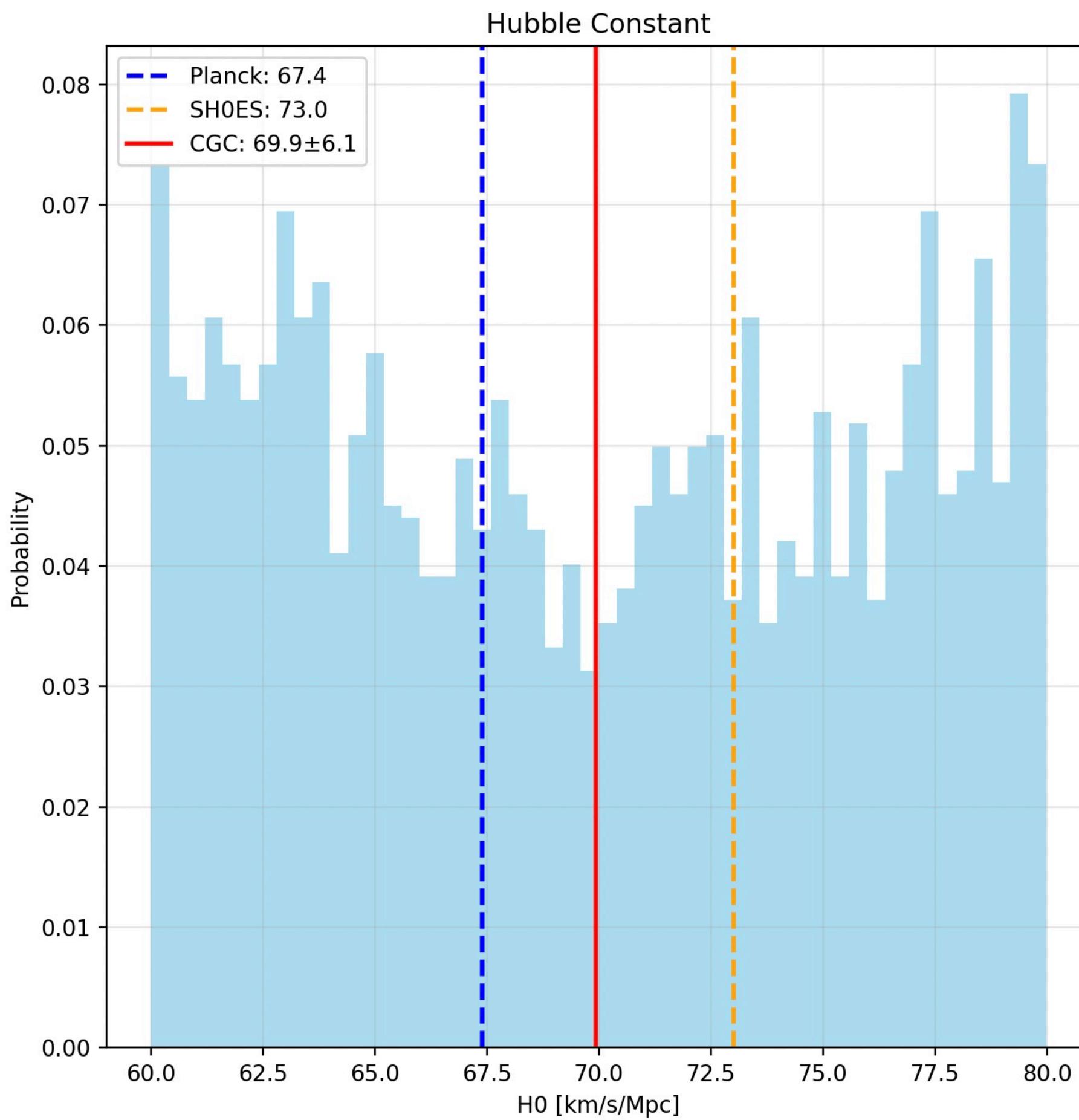


Figure 1

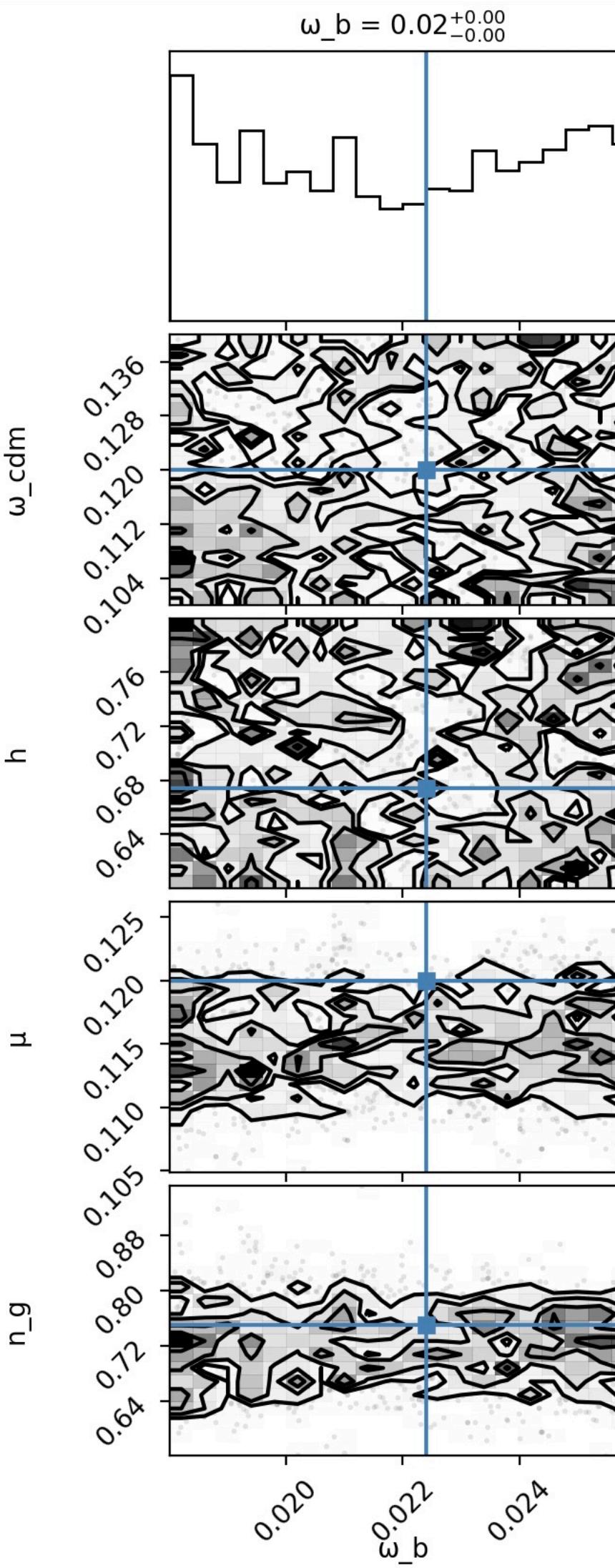


Figure 2

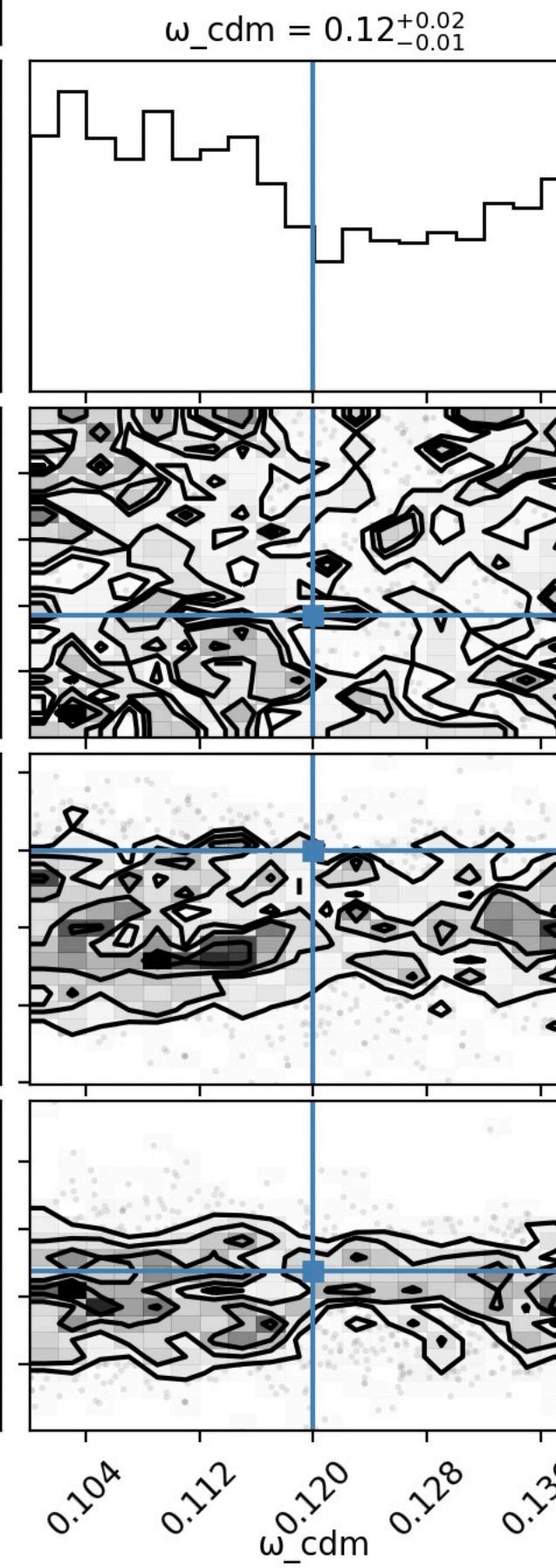


Figure 3

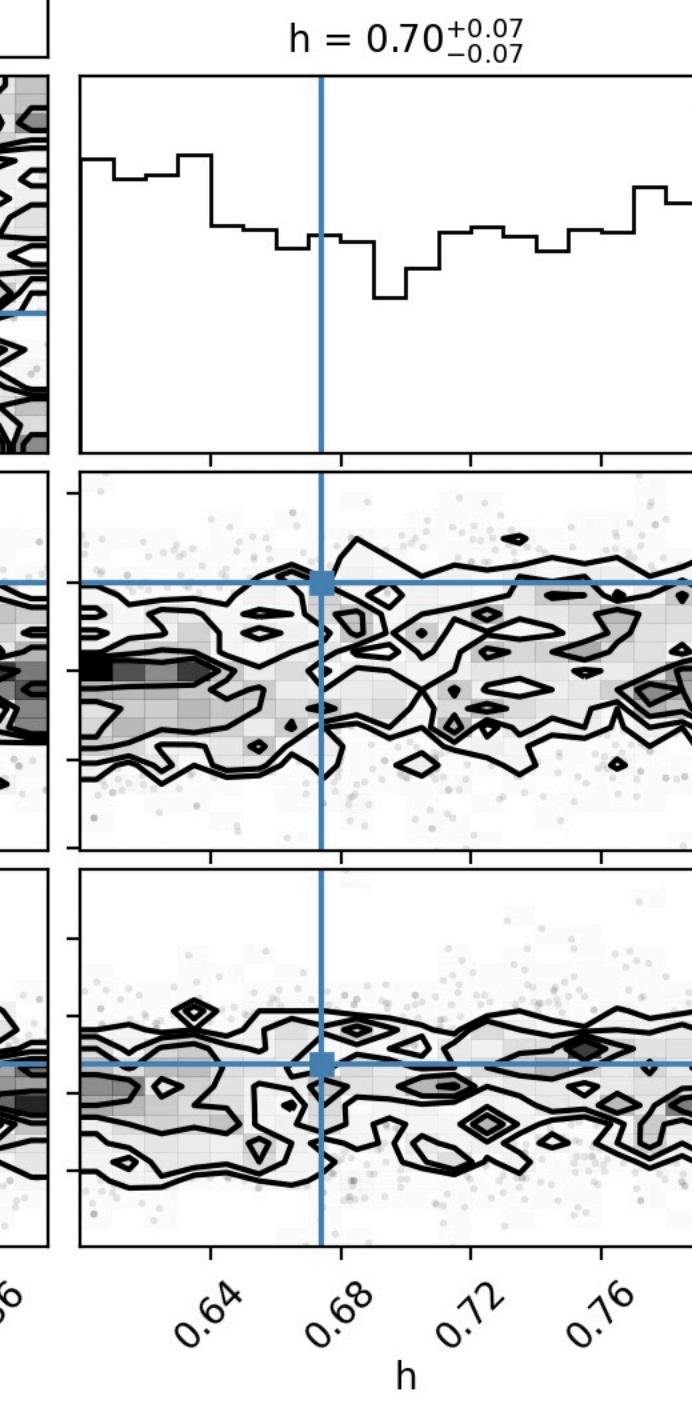


Figure 4

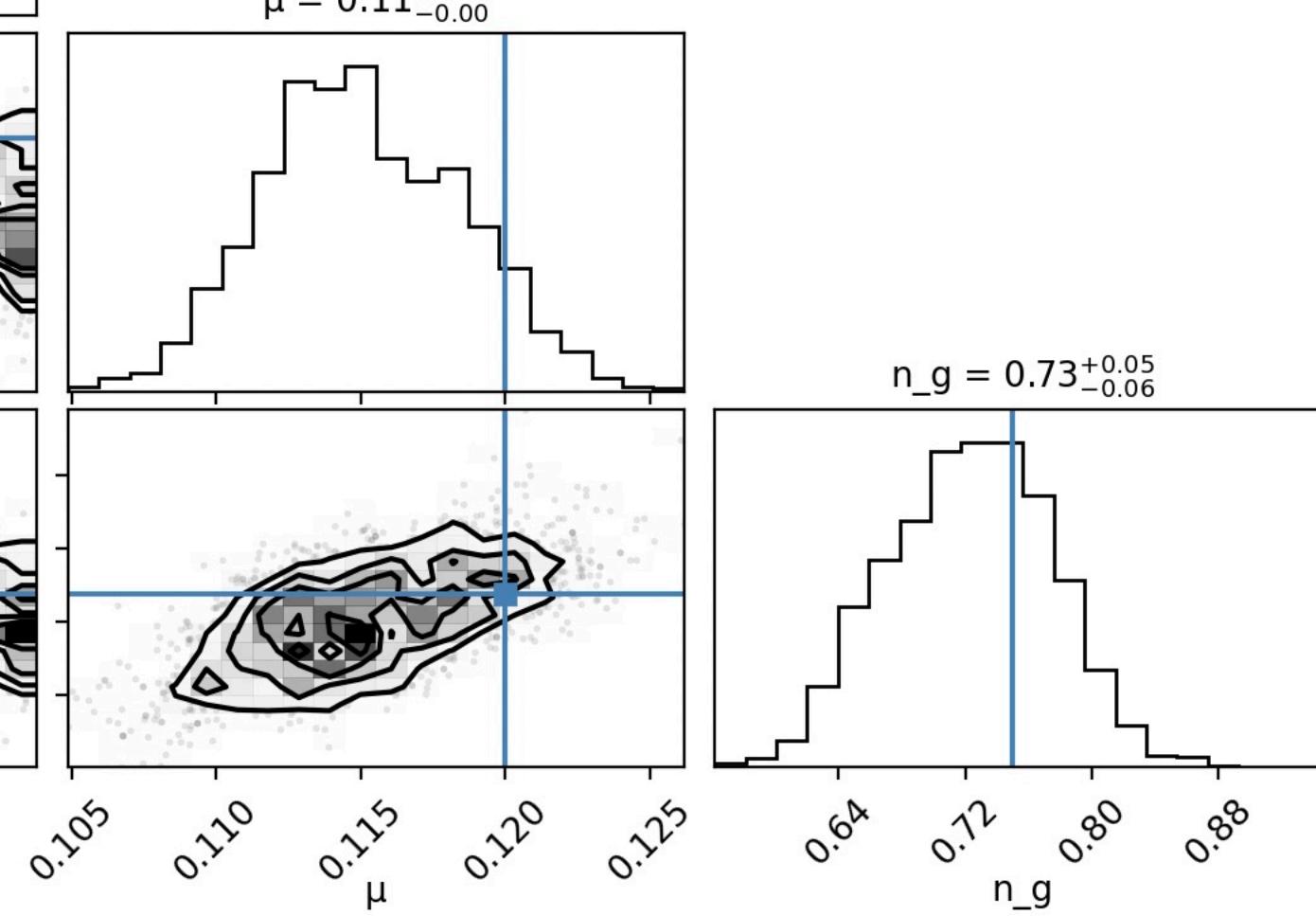
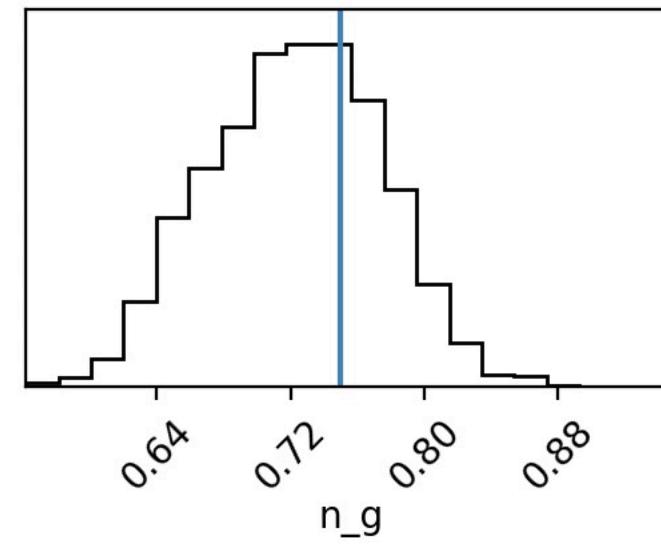
 $n_g = 0.73^{+0.05}_{-0.06}$ 

Figure 1

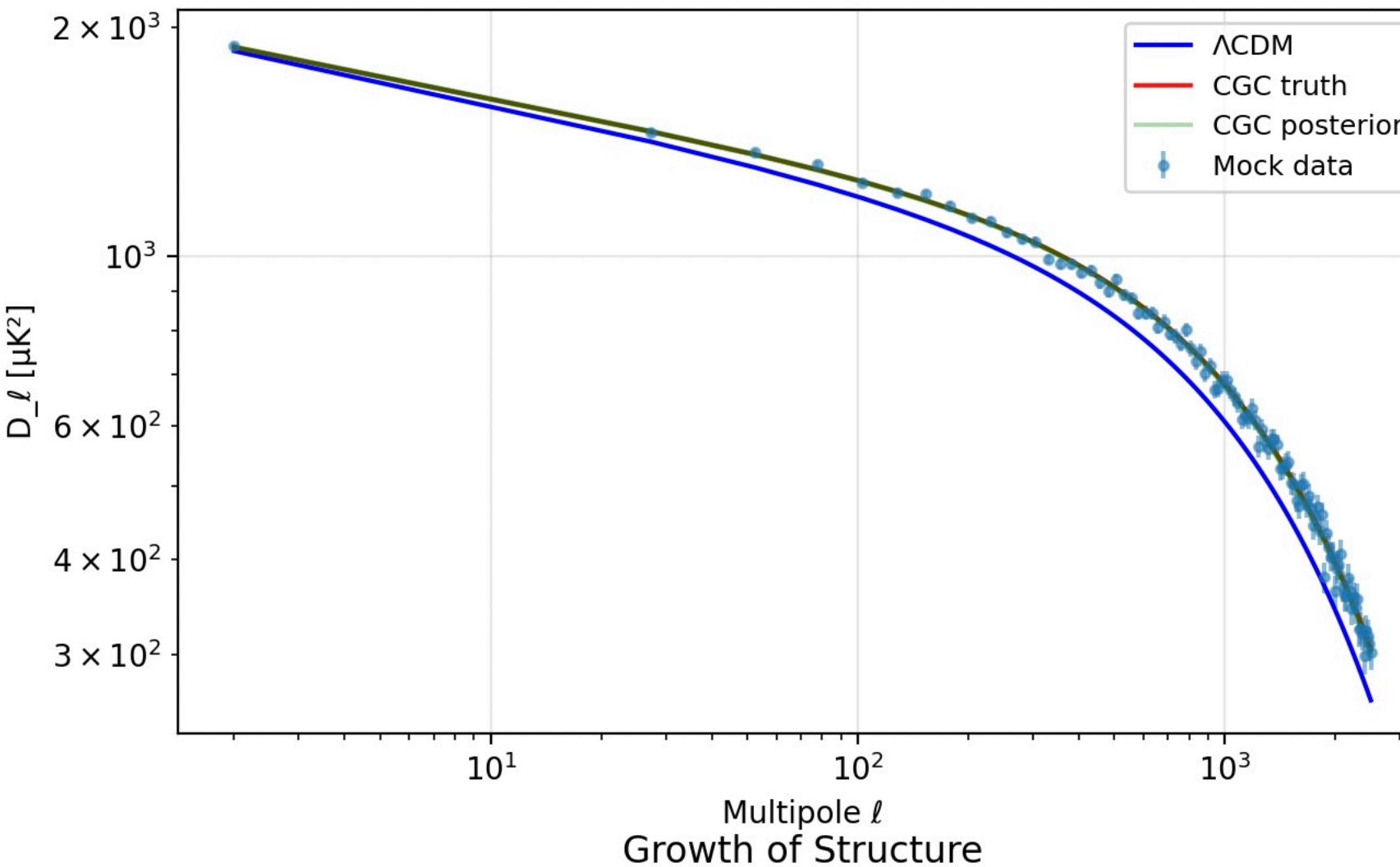
Figure 2

Figure 3

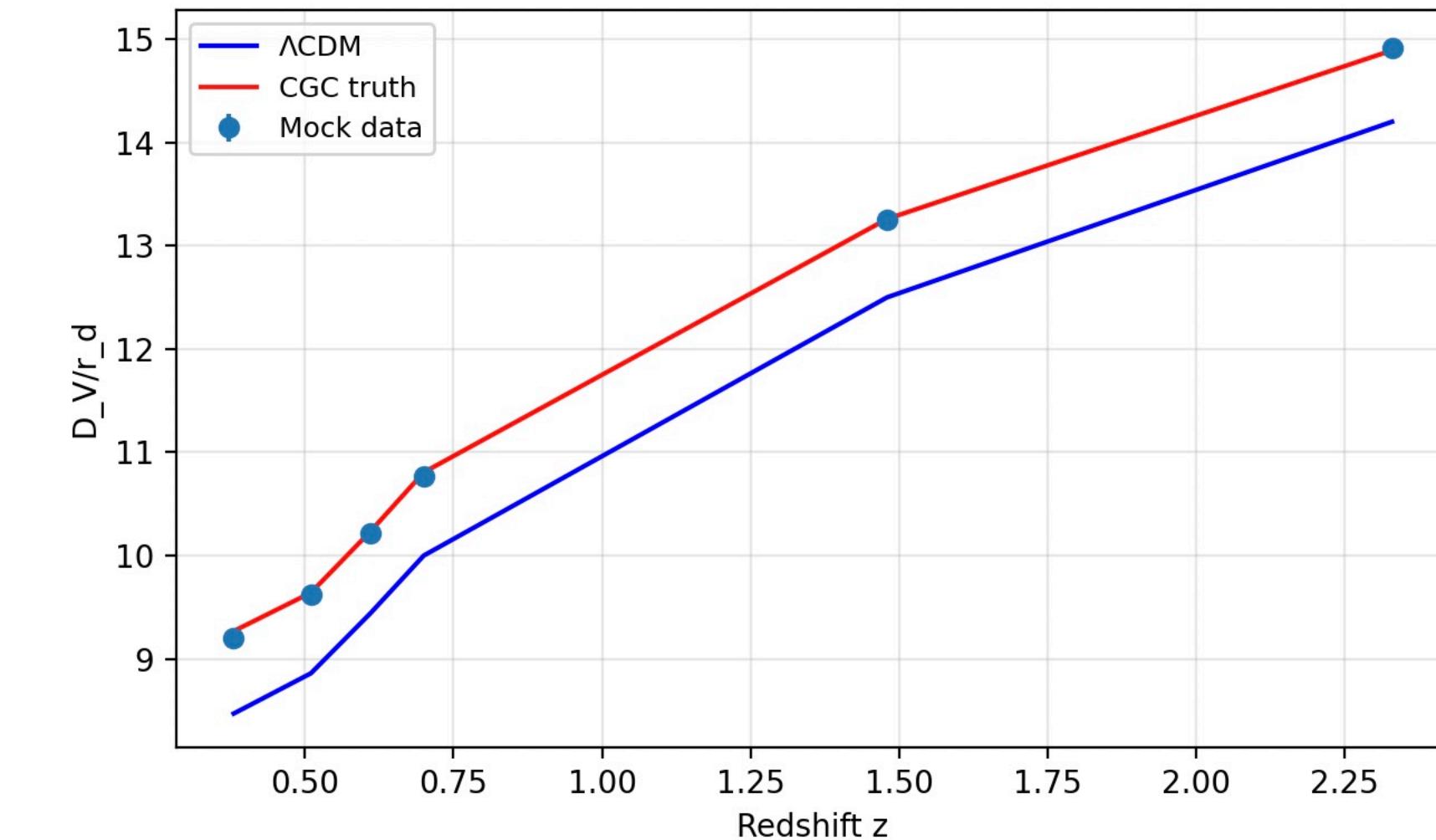
Figure 4

# CGC Theory: Comparison with Mock Cosmological Data

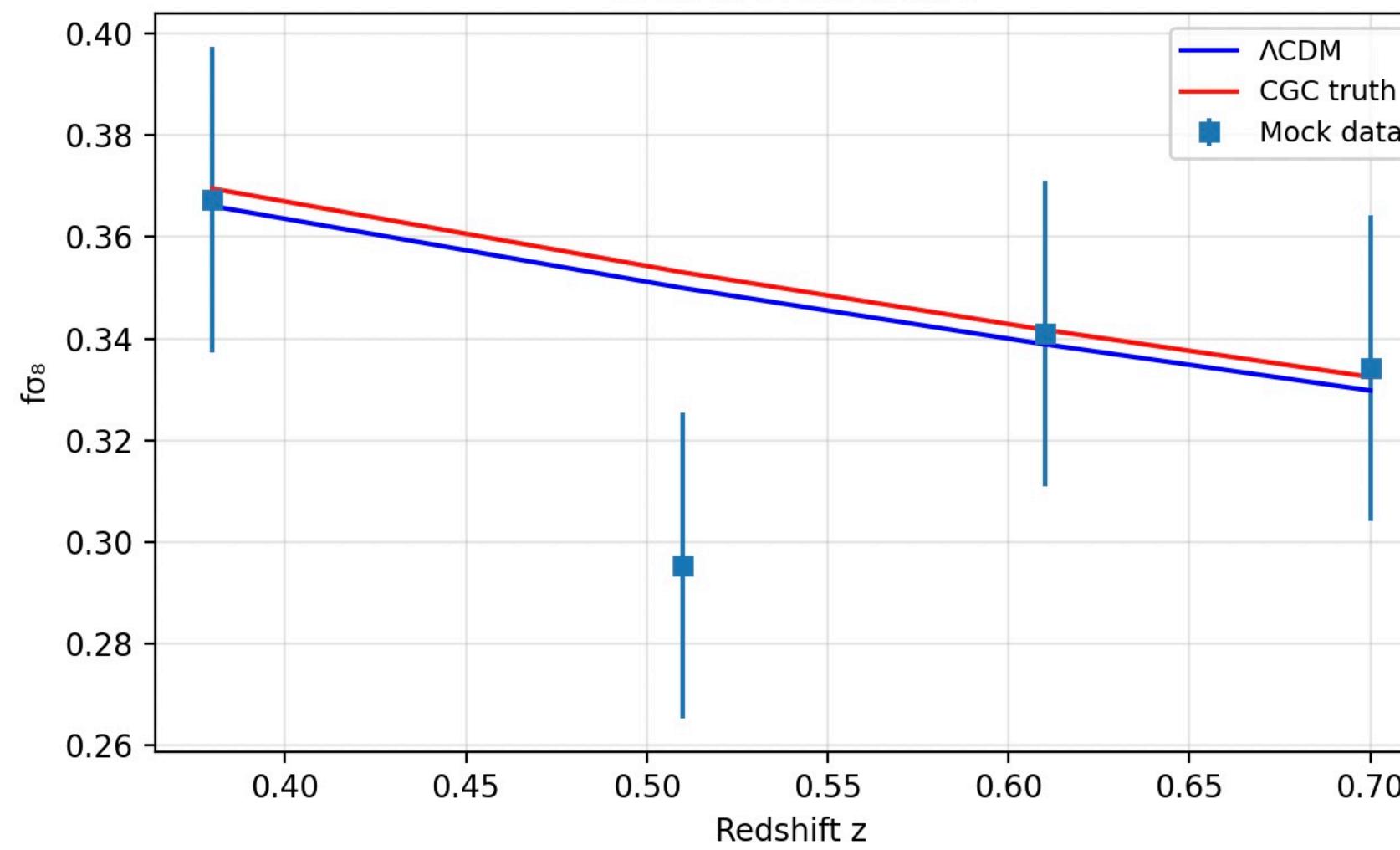
## CMB Power Spectrum



## BAO Scale



## Growth of Structure



## Hubble Constant Measurements

