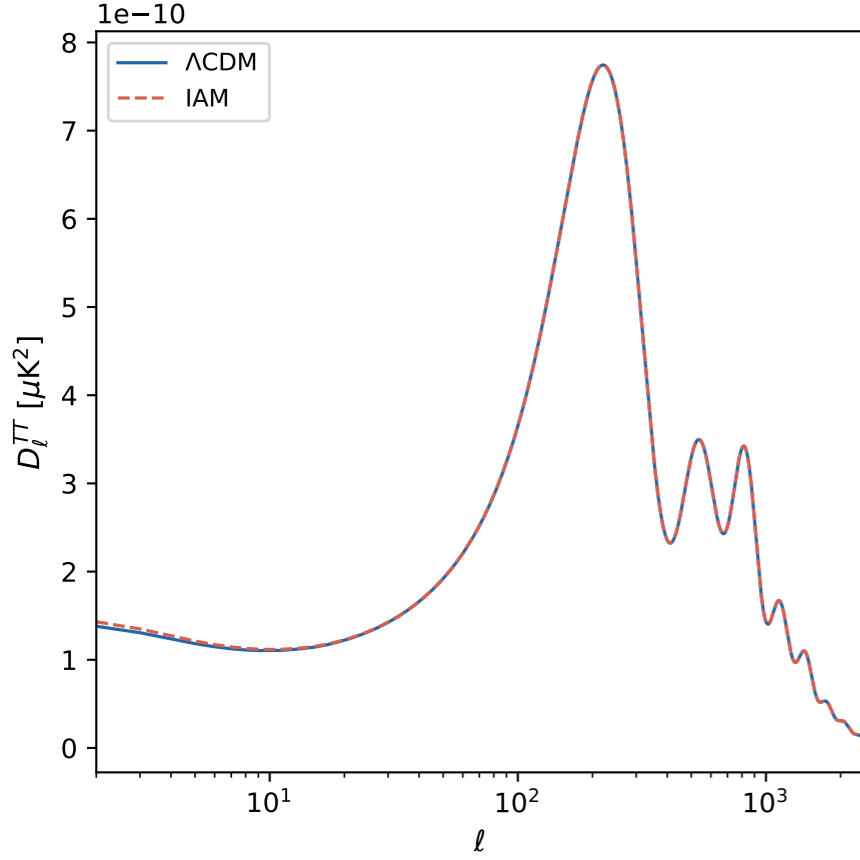


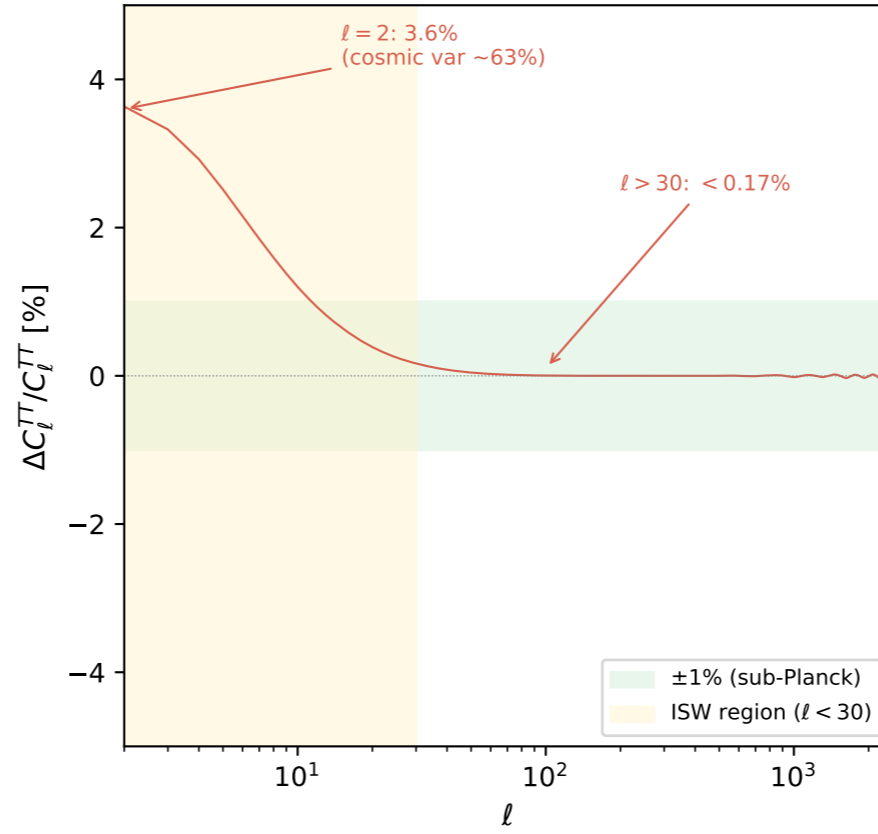
# Informational Actualization Model: Full Boltzmann Validation via MGCAMB

$\mu_0 = -0.136$ ,  $\Sigma = 1$  (exact),  $\beta_m = \Omega_m/2 = 0.1575$

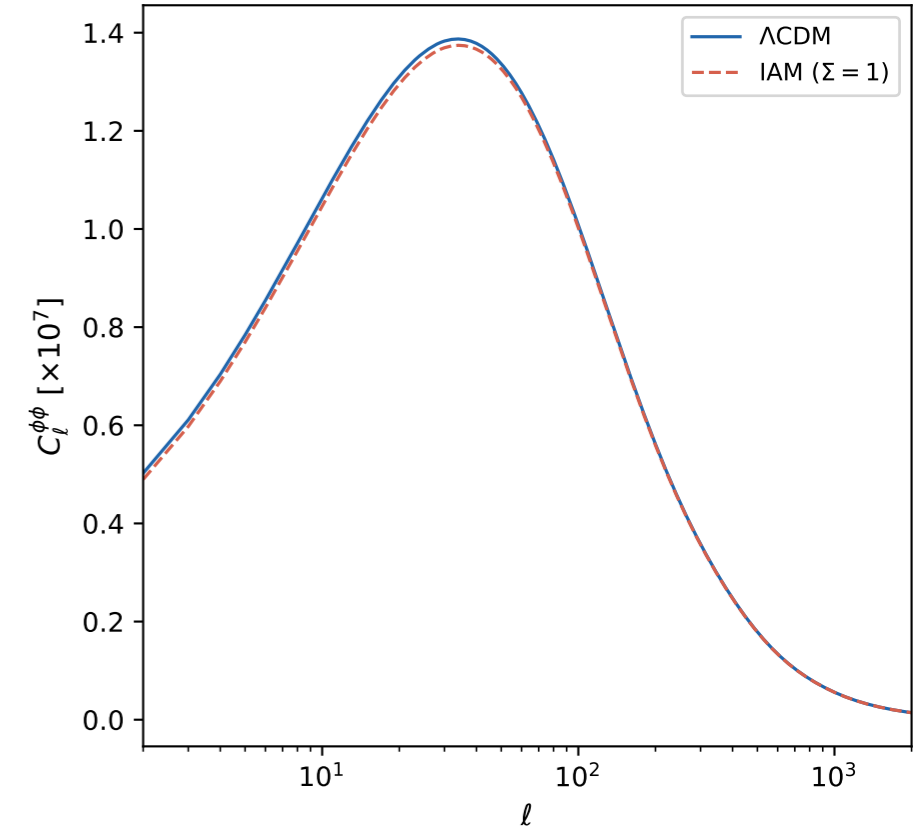
(a) CMB Temperature Power Spectrum



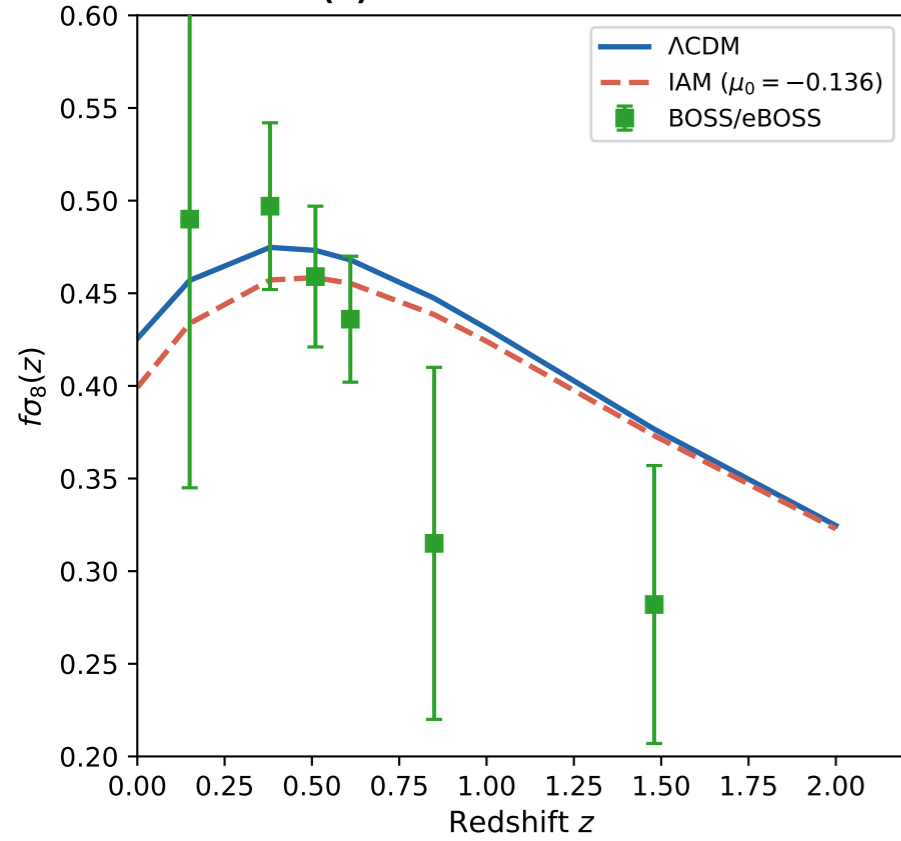
(b) TT Residual (IAM -  $\Lambda$ CDM)



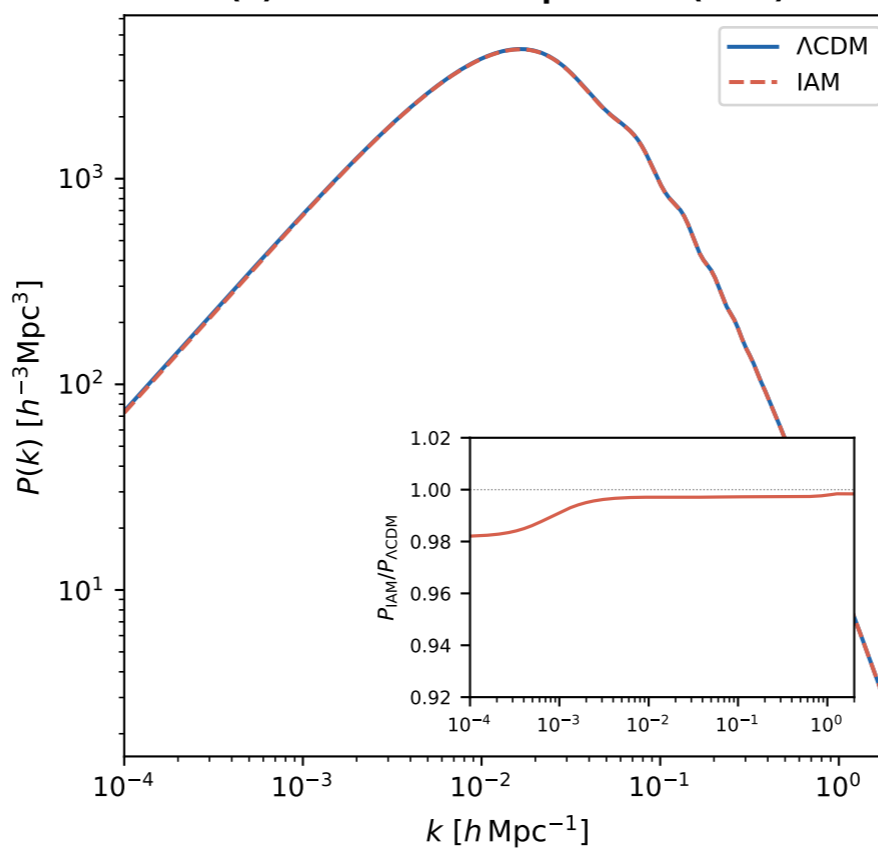
(c) CMB Lensing ( $\Sigma = 1$  exact)



(d) Growth Rate vs Data



(e) Matter Power Spectrum ( $z = 0$ )



(f) Modified Gravity Coupling  $\mu(z)$

