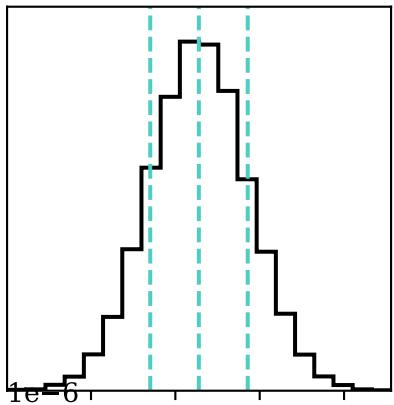
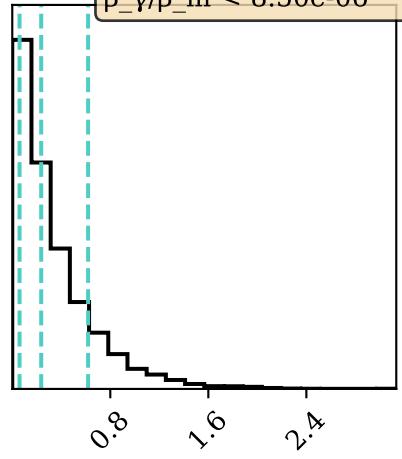
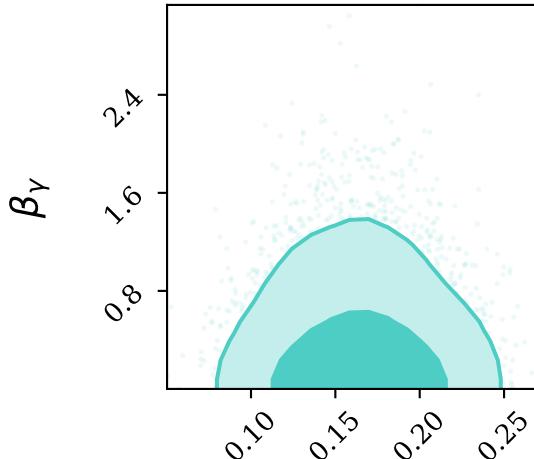


# IAM Parameter Constraints (MCMC)

## BAO + H<sub>0</sub> + CMB



MCMC Results:  
 $\beta_m = 0.164 \pm 0.029$   
 $\beta_\gamma < 1.40e-06$  (95% CL)  
 $\beta_\gamma/\beta_m < 8.50e-06$



$\beta_m$        $\beta_\gamma$