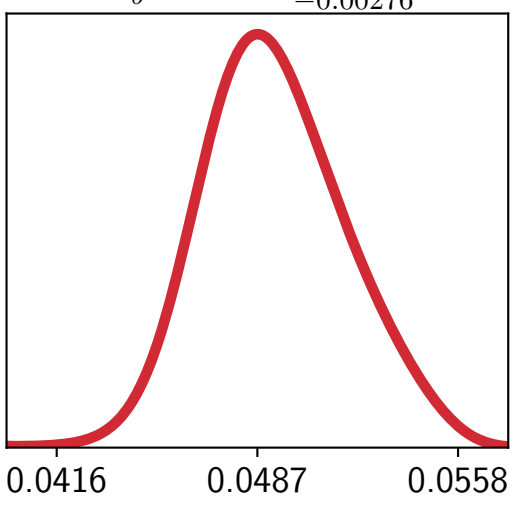
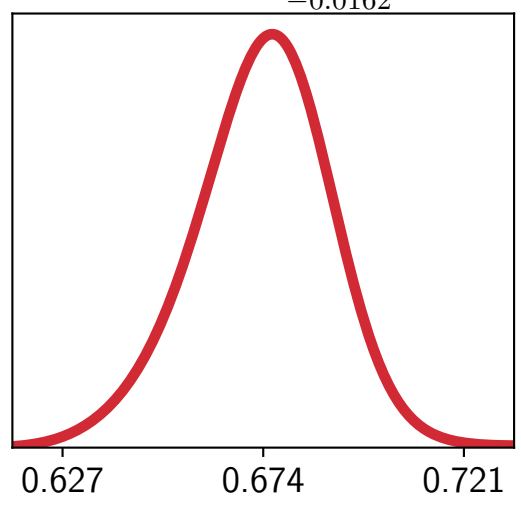
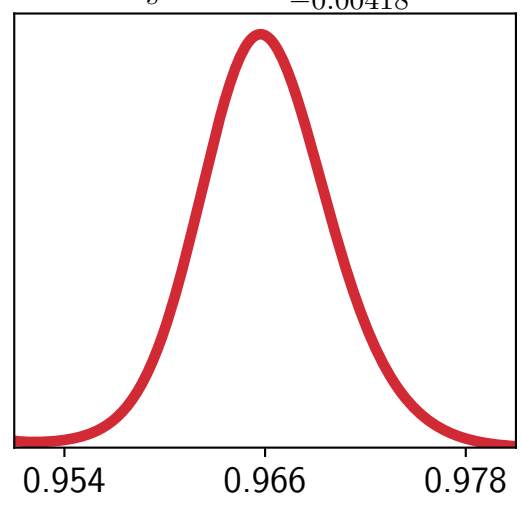
$\Omega_b = 0.0493^{+0.00252}_{-0.00276}$



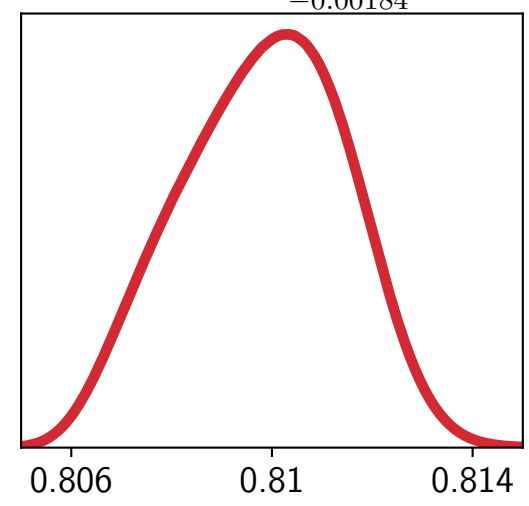
$h = 0.674^{+0.0186}_{-0.0162}$



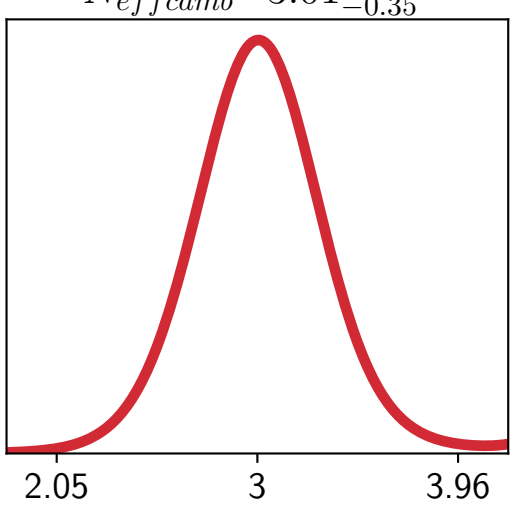
$n_s = 0.966^{+0.00433}_{-0.00418}$



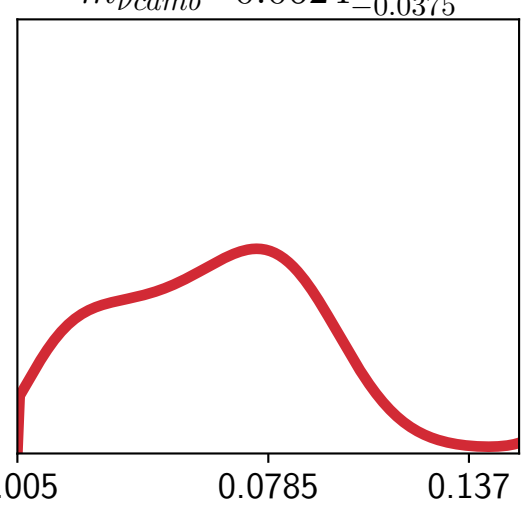
$\sigma 8 = 0.81^{+0.00143}_{-0.00184}$



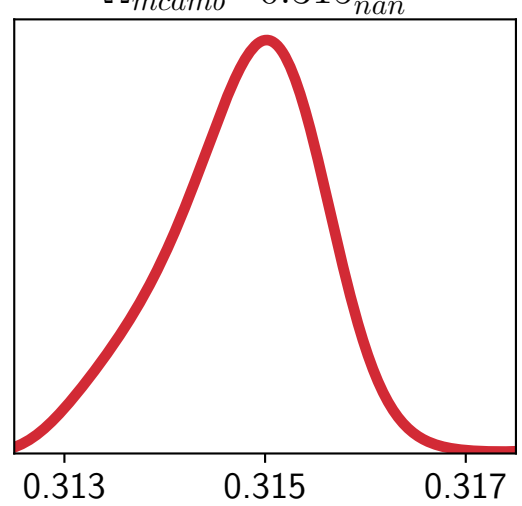
$N_{effcamb} = 3.01^{+0.311}_{-0.35}$



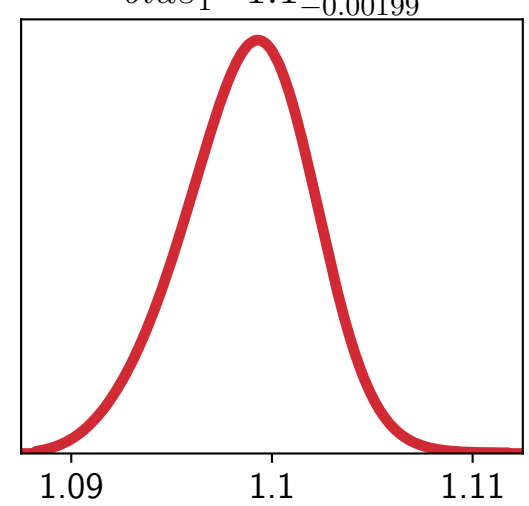
$m_{\nu camb} = 0.0624^{+0.0267}_{-0.0375}$



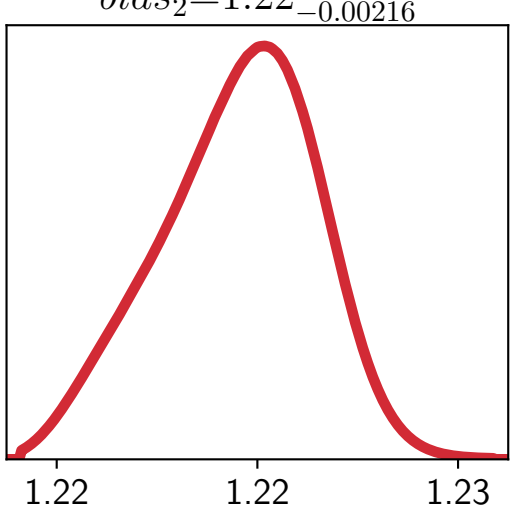
$\Omega_{mcamb} = 0.315^{+nan}_{nan}$



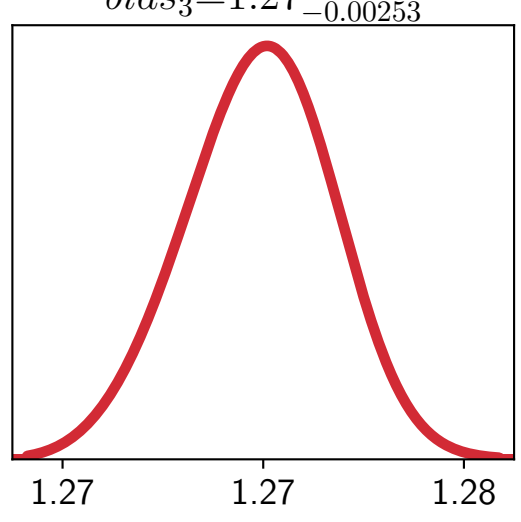
$bias_1 = 1.1^{+0.0023}_{-0.00199}$



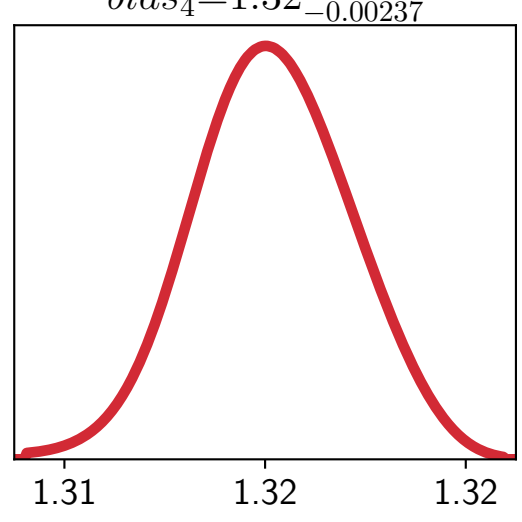
$bias_2 = 1.22^{+0.00268}_{-0.00216}$



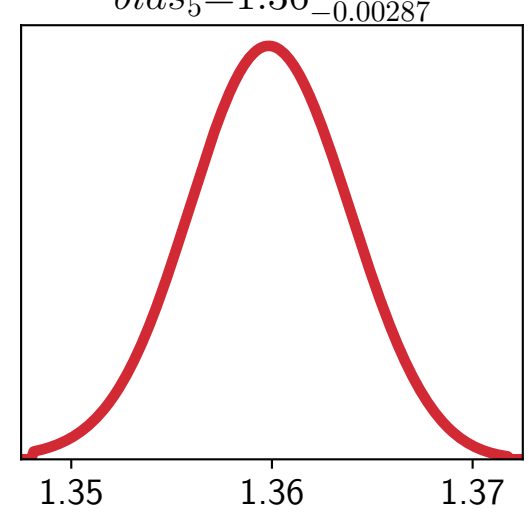
$bias_3 = 1.27^{+0.00277}_{-0.00253}$



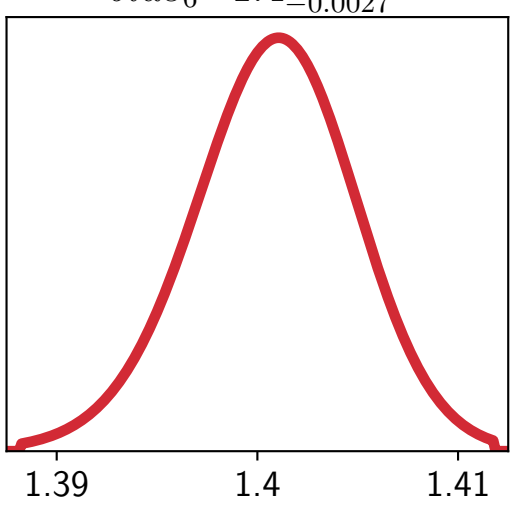
$bias_4 = 1.32^{+0.00289}_{-0.00237}$



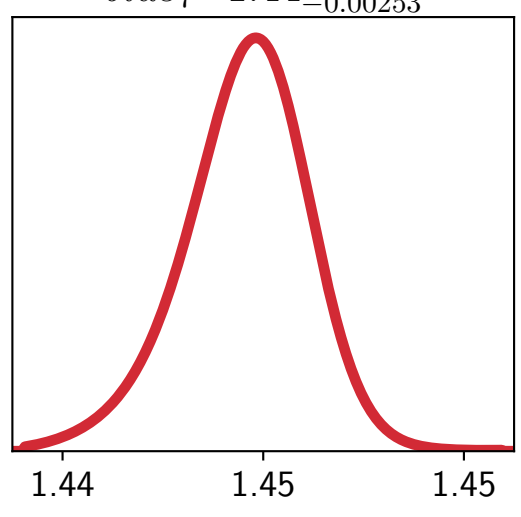
$bias_5 = 1.36^{+0.00251}_{-0.00287}$



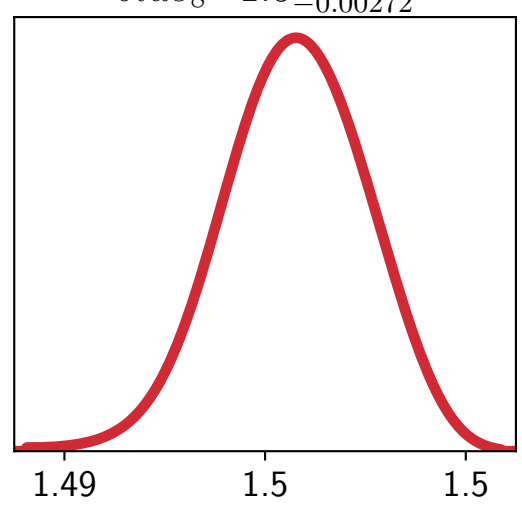
$bias_6 = 1.4^{+0.00309}_{-0.0027}$



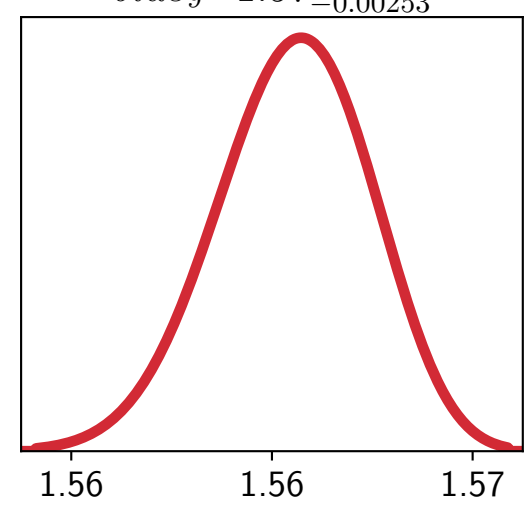
$bias_7 = 1.44^{+0.00315}_{-0.00253}$



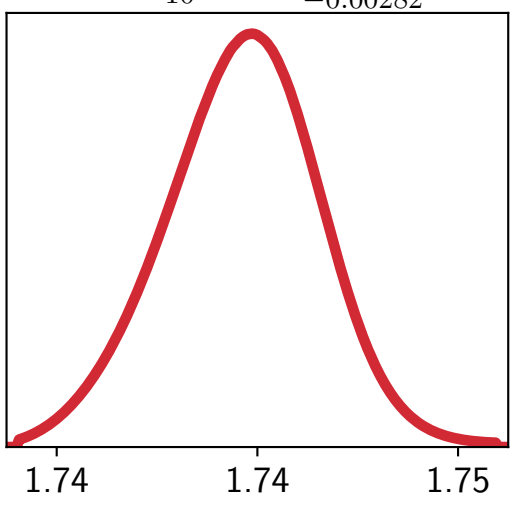
$bias_8 = 1.5^{+0.00302}_{-0.00272}$



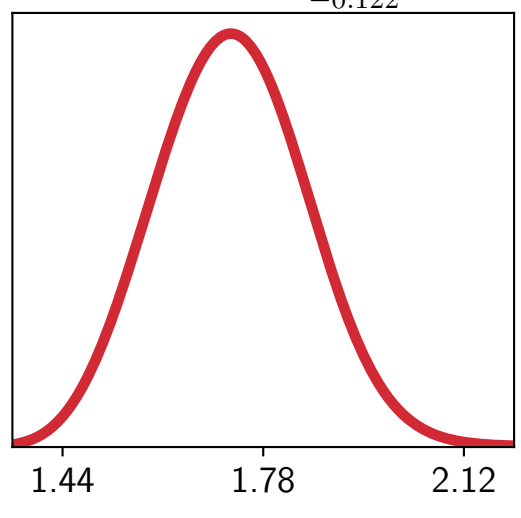
$bias_9 = 1.57^{+0.00318}_{-0.00253}$



$bias_{10} = 1.74^{+0.00312}_{-0.00282}$



$aIA = 1.73^{+0.131}_{-0.122}$



$etaIA = -0.414^{+0.068}_{-0.086}$