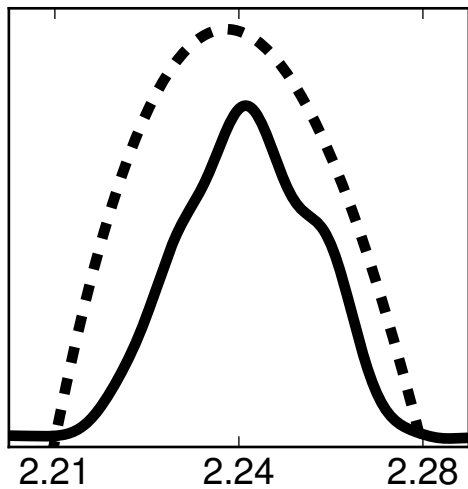
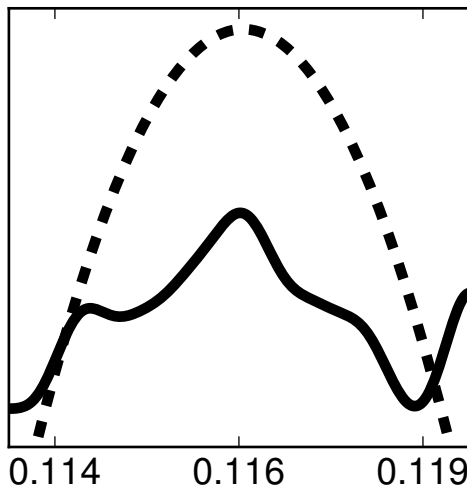


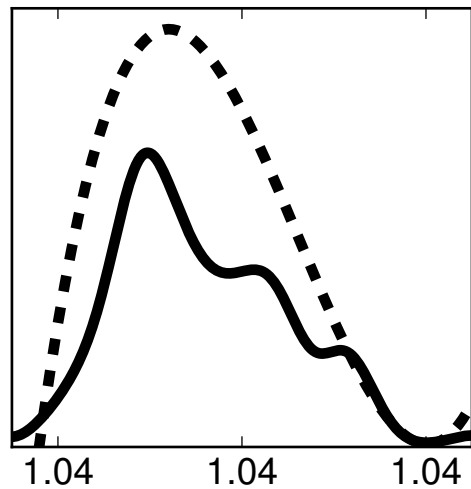
$$100 \omega_b = 2.24^{+nan}_{nan}$$



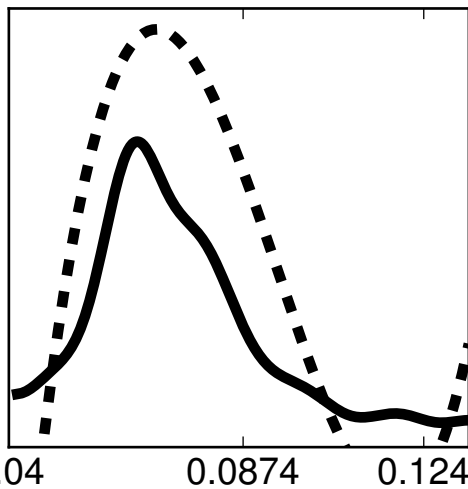
$$\omega_{cdm} = 0.116^{+nan}_{nan}$$



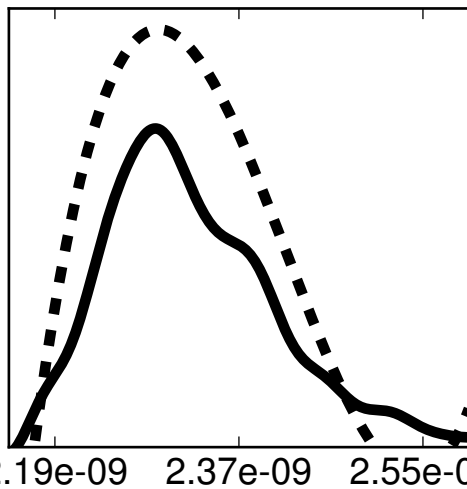
$$100 * \theta_s = 1.04^{+nan}_{nan}$$



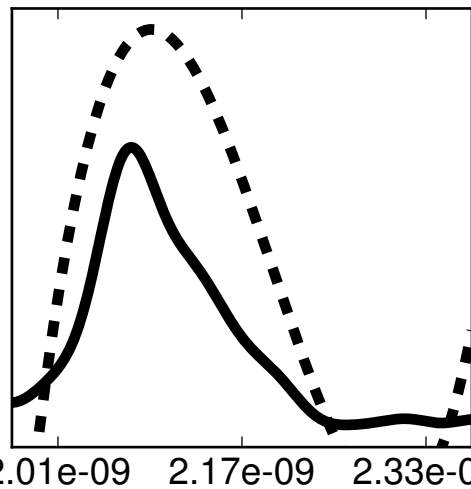
$$\tau_{reio} = 0.0746^{+nan}_{nan}$$



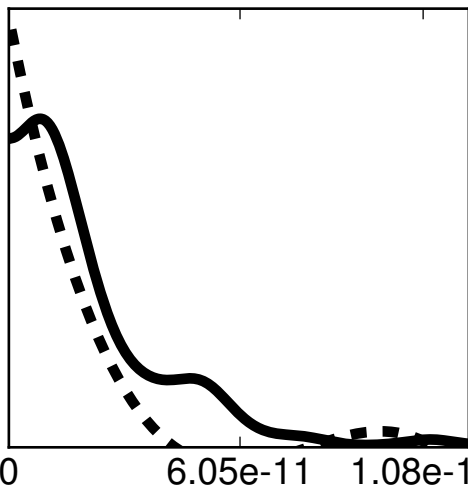
$$P_{RR^1} = 2.32e - 09^{+nan}_{nan}$$



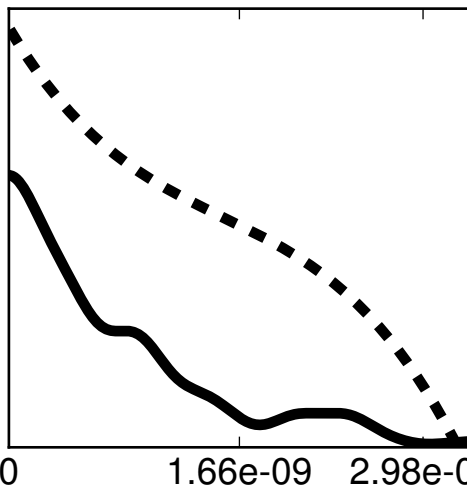
$$P_{RR^2} = 2.12e - 09^{+nan}_{nan}$$



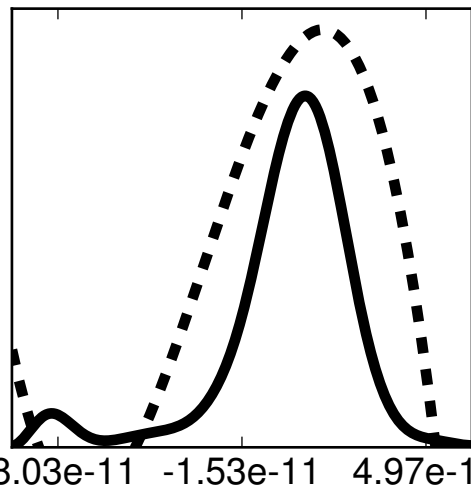
$$P_{II^1} = 2.2e - 11^{+1.51e-12}_{-2.14e-11}$$



$$P_{II^2} = 8.1e - 10^{+nan}_{nan}$$



$$P_{RI^1} = -8.28e - 13^{+2.22e-11}_{-8.01e-12}$$



$$100 A_{planck} = 100^{+0.26}_{-0.254}$$

