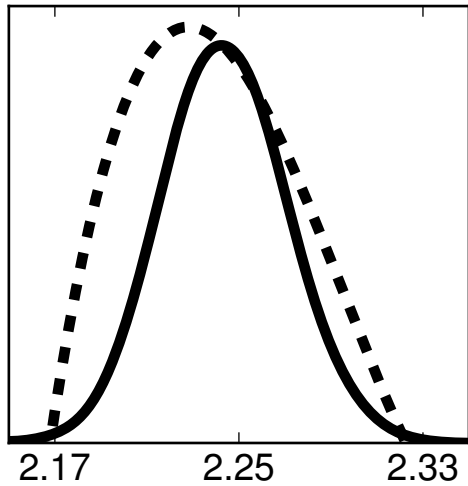
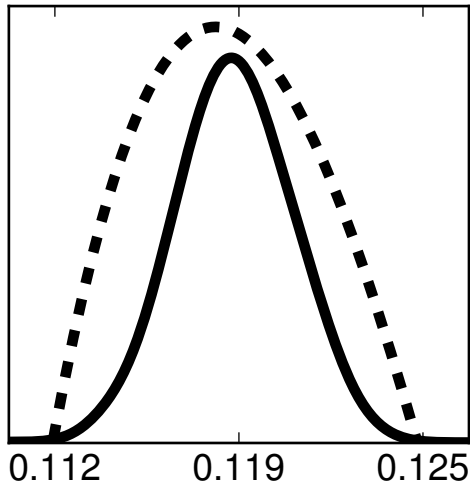


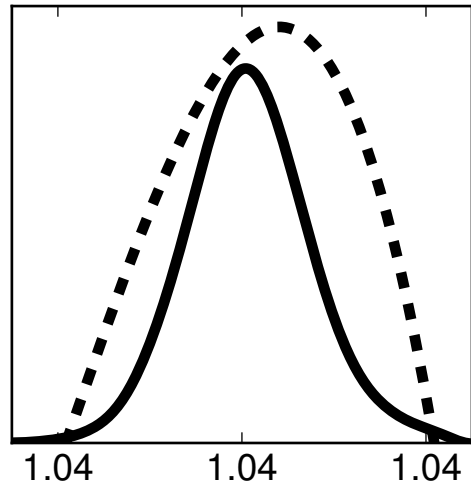
$$100 \ \omega_b = 2.24^{+0.0258}_{-0.027}$$



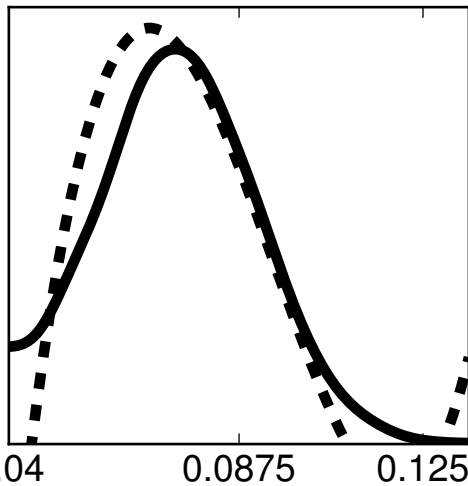
$$\omega_{cdm} = 0.119^{+0.00206}_{-0.00212}$$



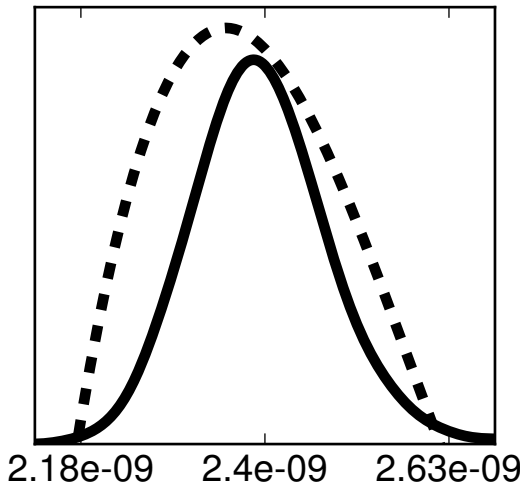
$$100 * \theta_s = 1.04^{+0.000642}_{-0.0007}$$



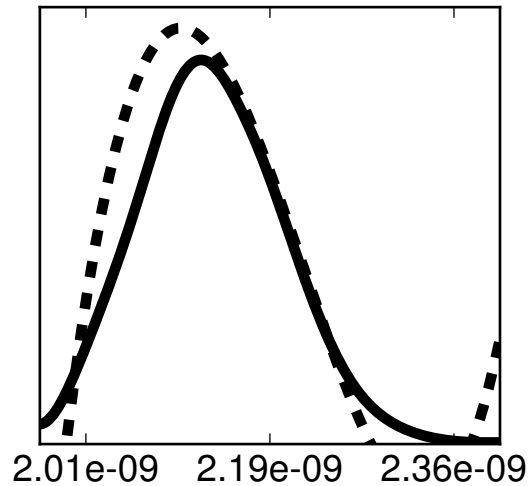
$$\tau_{reio} = 0.075^{+0.017}_{-0.0153}$$



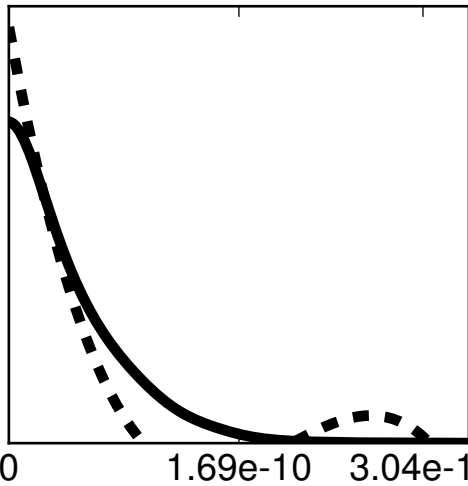
$$P_{RR^1} = 2.4e - 09^{+7.28e-11}_{-8.15e-11}$$



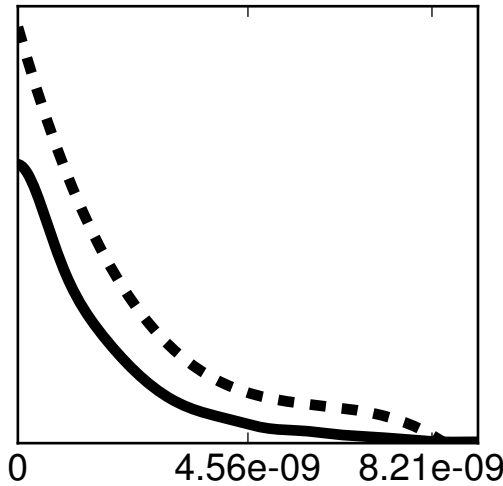
$$P_{RR^2} = 2.13e - 09^{+6.52e-11}_{-6.95e-11}$$



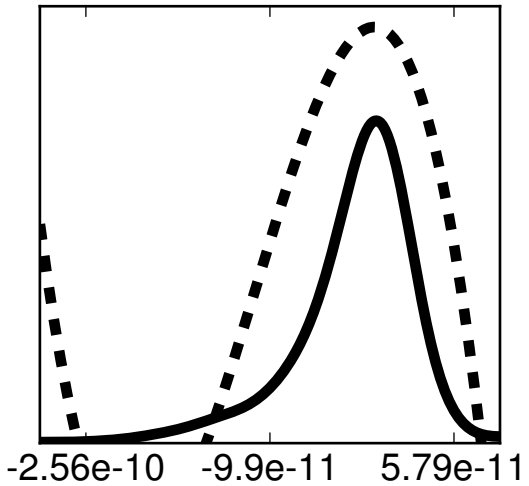
$$P_{II^1} = 4.47e - 11^{+1.01e-11}_{-4.47e-11}$$



$$P_{II^2} = 1.59e - 09^{+2.34e-10}_{-1.59e-09}$$



$$P_{RI^1} = -2.73e - 11^{+5.06e-11}_{-2.05e-11}$$



$$100 \ A_{planck} = 100^{+0.249}_{-0.251}$$

