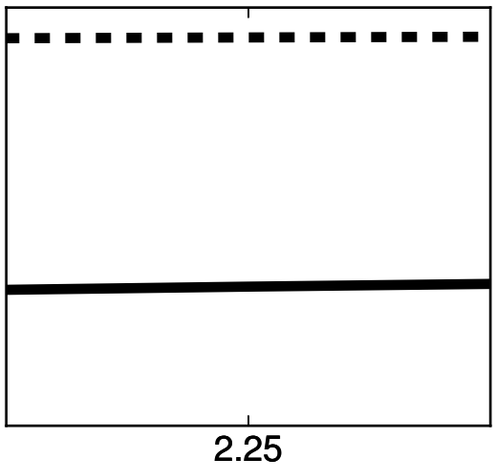
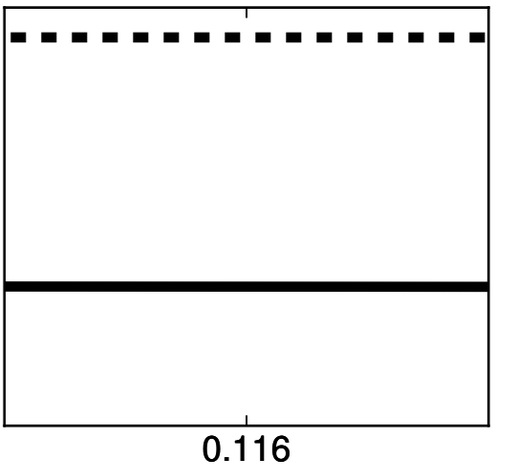
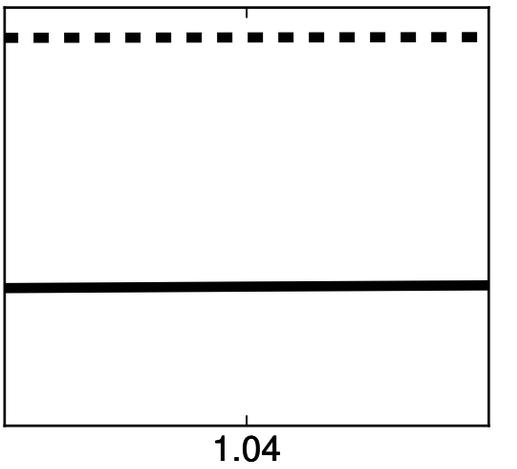
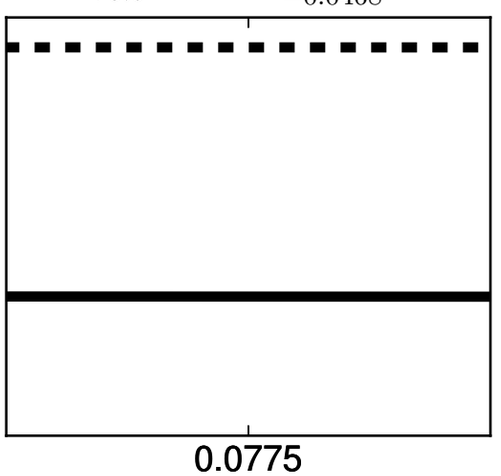
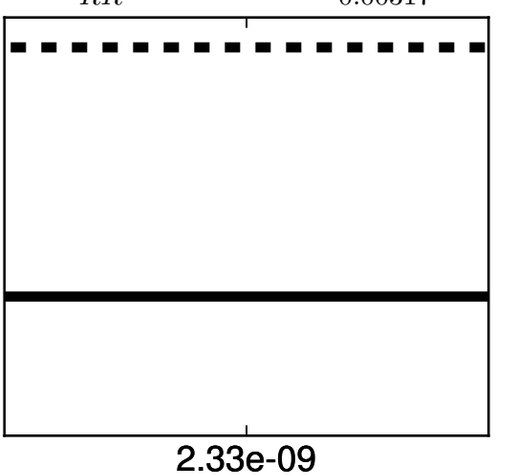
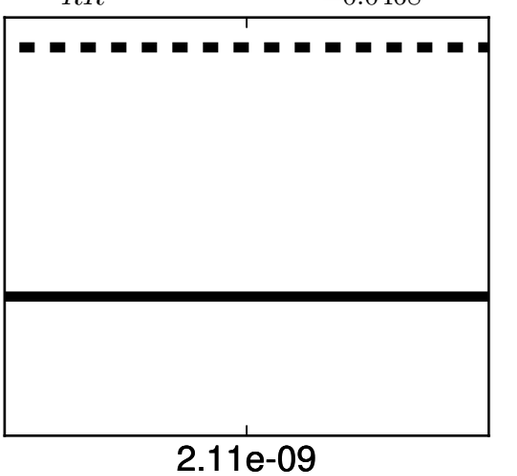

100 ω_b=$2.25^{+0.0468}_{0.00317}$
2.25

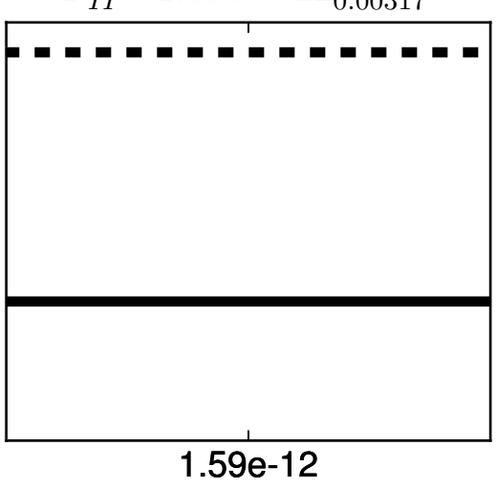

ω_{cdm}=$0.116^{+-0.00317}_{-0.0468}$
0.116

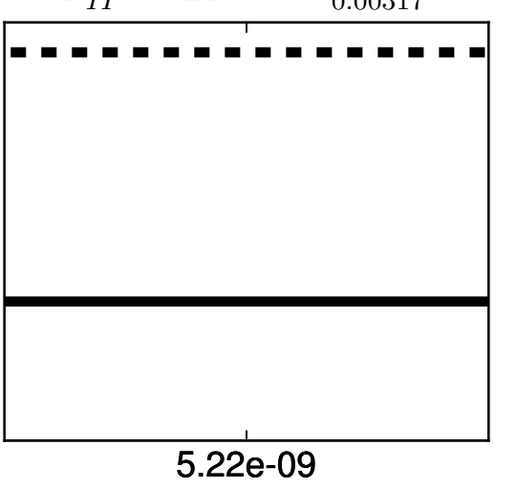

$100 * \theta_s$=$1.04^{+0.0468}_{0.00317}$
1.04

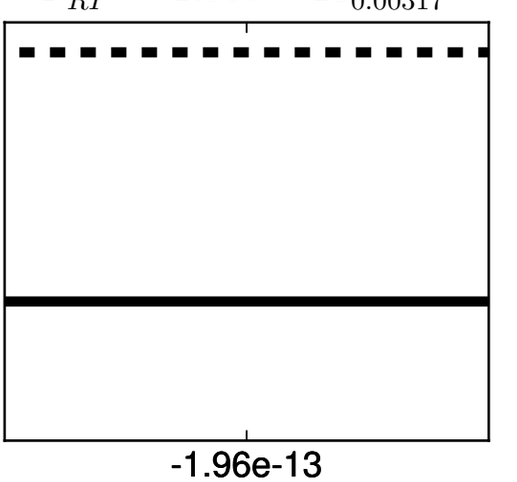

τ_{reio}=$0.0775^{+-0.00317}_{-0.0468}$
0.0775

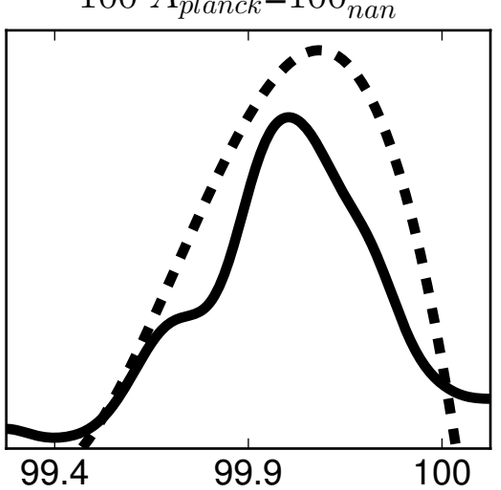

P_{RR^1}=$2.33e-09^{+0.0468}_{0.00317}$
2.33e-09


P_{RR^2}=$2.11e-09^{+-0.00317}_{-0.0468}$
2.11e-09


P_{II^1}=$1.59e-12^{+0.0468}_{0.00317}$
1.59e-12


P_{II^2}=$5.22e-09^{+0.0468}_{0.00317}$
5.22e-09


P_{RI^1}=$-1.96e-13^{+0.0468}_{0.00317}$
-1.96e-13


100 A_{planck}=100^{+nan}_{nan}
99.4
99.9
100