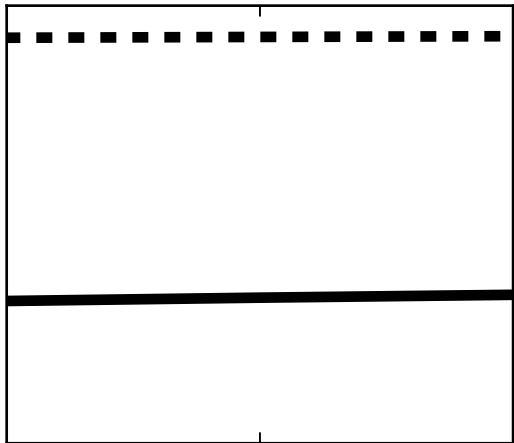
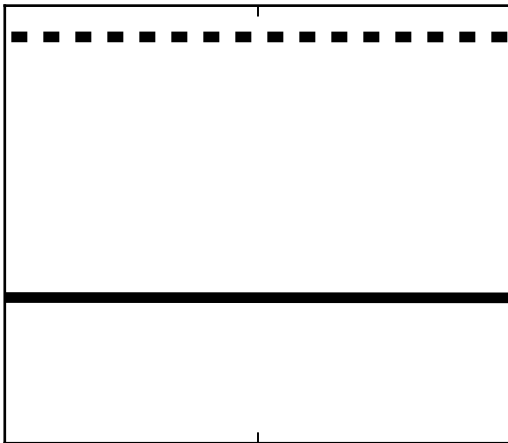


$$100 \, \omega_b = 2.25^{+0.0468}_{-0.00317}$$



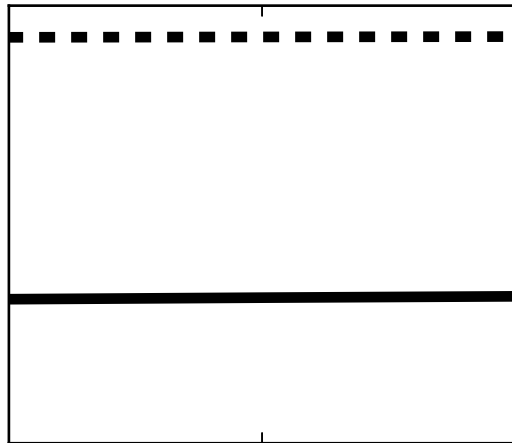
2.25

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



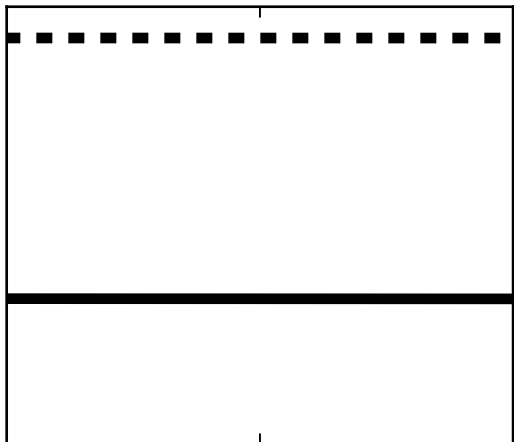
0.116

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



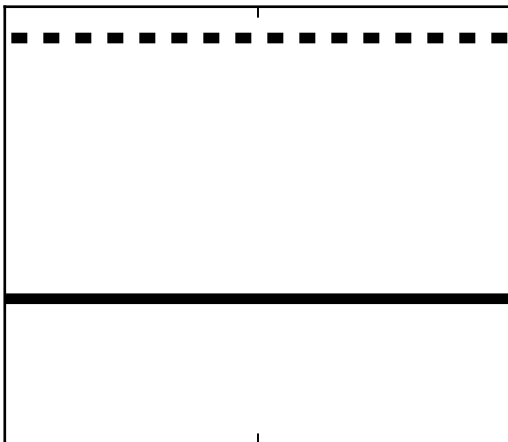
1.04

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



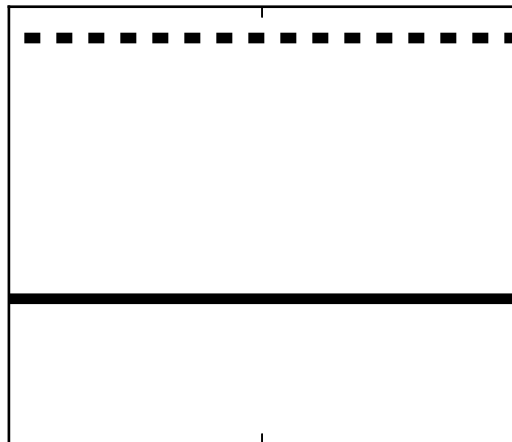
0.0775

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



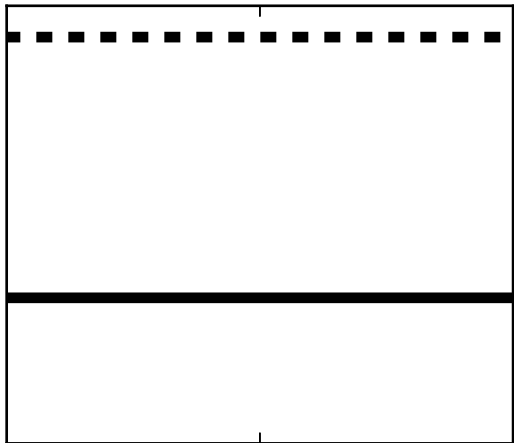
2.33e-09

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



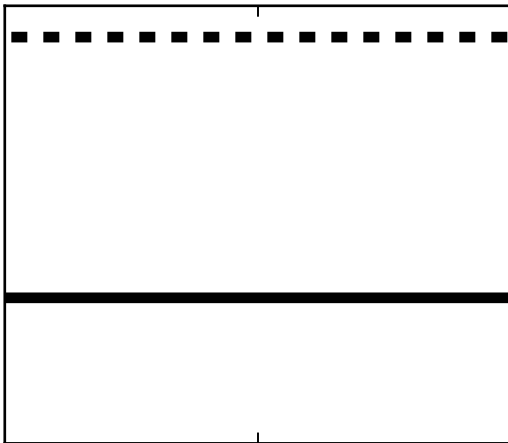
2.11e-09

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



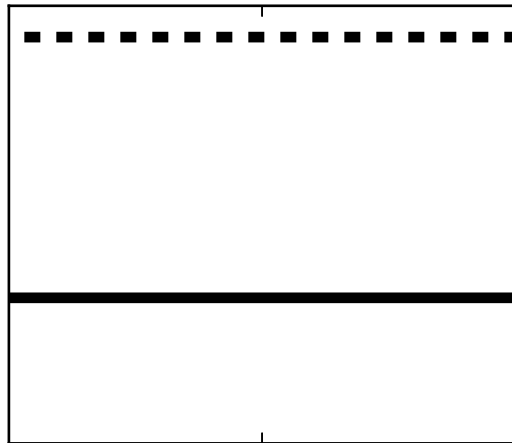
1.59e-12

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



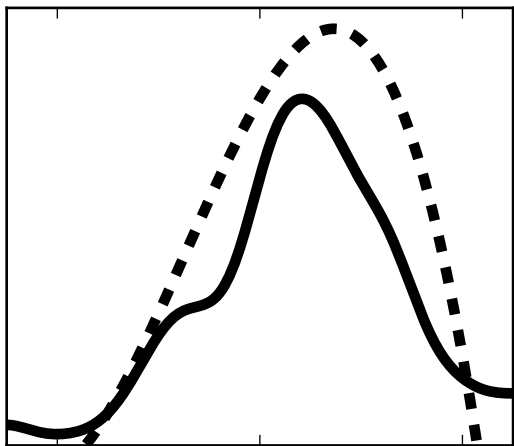
5.22e-09

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



-1.96e-13

$$100 \, A_{planck} = 100^{+nan}_{nan}$$



99.4

99.9

100