$\Omega_\Lambda = 0.742, \Omega_c = 0.214, \Omega_b = 0.0441, n_s = 0.963$

$r_T = 0.1$, no running
$r_T = 0.2$, no running
$r_T = 0.3$, no running

$\Omega_\Lambda = 0.742, \Omega_c = 0.214, \Omega_b = 0.0441, n_s = 0.963$

$\Omega_\Lambda = 0.742, \Omega_c = 0.214, \Omega_b = 0.0441, n_s = 0.963$

best fit

WMAP 5-yr data alone

$r_T = 0.1$, no running