WMAP Cosmological Parameters			
Model: wcdm+sz+lens			
Data: wmap5+bao+snall+lyapost			
$10^2\Omega_b h^2$	$2.293^{+0.055}_{-0.054}$	$1 - n_s$	0.034 ± 0.013
$1 - n_s$	$0.0086 < 1 - n_s < 0.0601$ (95% CL)	$1 + w$	-0.028 ± 0.059
$1 + w$	$-0.147 < 1 + w < 0.082$ (95% CL)	$A_{\rm BAO}(z = 0.35)$	0.483 ± 0.010
C_{220}	5755 ± 42	$d_A(z_{\rm eq})$	14007^{+112}_{-118} Mpc
$d_A(z_*)$	13839^{+112}_{-118} Mpc	$\Delta^2_{\mathcal{R}}$	$(2.506^{+0.096}_{-0.099}) \times 10^{-9}$
h	0.698 ± 0.014	H_0	69.8 ± 1.4 km/s/Mpc
$k_{\rm eq}$	$0.01038^{+0.00028}_{-0.00027}$	$\ell_{\rm eq}$	$143.6^{+2.9}_{-2.8}$
ℓ_*	301.65 ± 0.74	n_s	0.966 ± 0.013
Ω_b	0.0471 ± 0.0017	$\Omega_b h^2$	$0.02293^{+0.00055}_{-0.00054}$
Ω_c	0.245 ± 0.013	$\Omega_c h^2$	$0.1192^{+0.0038}_{-0.0037}$
Ω_Λ	0.708 ± 0.014	Ω_m	0.292 ± 0.014
$\Omega_m h^2$	$0.1421^{+0.0039}_{-0.0037}$	$r_{\rm hor}(z_{\rm dec})$	$280.9^{+1.9}_{-2.0}$ Mpc
$r_s(z_d)$	150.4 ± 1.2 Mpc	$r_s(z_d)/D_v(z = 0.2)$	$0.1860^{+0.0031}_{-0.0032}$
$r_s(z_d)/D_v(z = 0.35)$	$0.1118^{+0.0018}_{-0.0017}$	$r_s(z_*)$	$144.1^{+1.0}_{-1.1}$ Mpc
R	$1.740^{+0.013}_{-0.012}$	σ_8	$0.862^{+0.031}_{-0.030}$
$A_{\rm SZ}$	$0.91^{+0.70}_{-0.90}$	t_0	13.66 ± 0.11 Gyr
τ	0.092 ± 0.016	θ_*	0.010415 ± 0.000026
θ_*	0.5967 ± 0.0015 °	t_*	371522^{+3247}_{-3332} yr
w	-1.028 ± 0.059	$z_{\rm dec}$	1088.3 ± 1.1
z_d	1021.9 ± 1.3	$z_{\rm eq}$	3405^{+92}_{-90}
$z_{\rm reion}$	11.6 ± 1.4	z_*	$1091.05^{+0.77}_{-0.79}$