<table>
<thead>
<tr>
<th>Parameter</th>
<th>Value</th>
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</tr>
</thead>
<tbody>
<tr>
<td>$10^9 \Delta^2 R$</td>
<td>2.372 ± 0.100</td>
<td>$H_0$</td>
<td>70.5$^{+4.8}_{-4.9}$ km/s/Mpc</td>
</tr>
<tr>
<td>$N_{\text{eff}}$</td>
<td>2.92 ± 0.79</td>
<td>$A_{\text{clustered}}$</td>
<td>&lt; 14 (95% CL)</td>
</tr>
<tr>
<td>$A_{\text{Poisson}}^\Lambda$</td>
<td>13.2 ± 2.7</td>
<td>$A_{\text{Poisson}}^{\text{ACT}}$</td>
<td>&gt; 13 (95% CL)</td>
</tr>
<tr>
<td>$\ell (\ell + 1)C_{220}/(2\pi)$</td>
<td>5757 ± 34 $\mu$K$^2$</td>
<td>$d_A(z_{\text{eq}})$</td>
<td>14292$^{+670}_{-669}$ Mpc</td>
</tr>
<tr>
<td>$d_A(z_s)$</td>
<td>14124$^{+660}_{-658}$ Mpc</td>
<td>$D_v(z = 0.57)/r_s(z_d)$</td>
<td>13.23 ± 0.52</td>
</tr>
<tr>
<td>$\eta$</td>
<td>(6.20 ± 0.13) $\times 10^{-10}$</td>
<td>$k_{\text{eq}}$</td>
<td>0.00991 ± 0.00038</td>
</tr>
<tr>
<td>$\ell_*$</td>
<td>139.7 ± 3.6</td>
<td>$\ell_*$</td>
<td>301.2 ± 1.0</td>
</tr>
<tr>
<td>$n_b$</td>
<td>(2.545 ± 0.055) $\times 10^{-7}$ cm$^{-3}$</td>
<td>$n_s$</td>
<td>0.978 ± 0.019</td>
</tr>
<tr>
<td>$\Omega_b$</td>
<td>0.0462 ± 0.0058</td>
<td>$\Omega_b h^2$</td>
<td>0.02266 ± 0.00049</td>
</tr>
<tr>
<td>$\Omega_c$</td>
<td>0.226$^{+0.018}_{0.019}$</td>
<td>$\Omega_c h^2$</td>
<td>0.112 ± 0.011</td>
</tr>
<tr>
<td>$\Omega_r$</td>
<td>0.728 ± 0.023</td>
<td>$\Omega_m$</td>
<td>0.272 ± 0.023</td>
</tr>
<tr>
<td>$\Omega_m h^2$</td>
<td>0.135 ± 0.012</td>
<td>$r_s(z_d)$</td>
<td>153.9 ± 7.7 Mpc</td>
</tr>
<tr>
<td>$r_s(z_d)/D_v(z = 0.106)$</td>
<td>0.349 ± 0.017</td>
<td>$r_s(z_d)/D_v(z = 0.2)$</td>
<td>0.1903 ± 0.0088</td>
</tr>
<tr>
<td>$r_s(z_d)/D_v(z = 0.35)$</td>
<td>0.1142$^{+0.0049}_{0.0050}$</td>
<td>$r_s(z_d)/D_v(z = 0.44)$</td>
<td>0.0937 ± 0.0039</td>
</tr>
<tr>
<td>$r_s(z_d)/D_v(z = 0.54)$</td>
<td>0.0791 ± 0.0032</td>
<td>$r_s(z_d)/D_v(z = 0.57)$</td>
<td>0.0757 ± 0.0030</td>
</tr>
<tr>
<td>$r_s(z_d)/D_v(z = 0.6)$</td>
<td>0.0727$^{+0.0028}_{0.0029}$</td>
<td>$r_s(z_d)/D_v(z = 0.73)$</td>
<td>0.0626 ± 0.0023</td>
</tr>
<tr>
<td>$r_s(z_s)$</td>
<td>147.3 ± 7.3</td>
<td>$R$</td>
<td>1.724 ± 0.015</td>
</tr>
<tr>
<td>$\sigma_8$</td>
<td>0.824 ± 0.033</td>
<td>$\sigma_8 \Omega_m^{0.5}$</td>
<td>0.430 ± 0.022</td>
</tr>
<tr>
<td>$\sigma_8 \Omega_m^{0.6}$</td>
<td>0.377 ± 0.022</td>
<td>$A_{\text{SZ}}$</td>
<td>&lt; 1.5 (95% CL)</td>
</tr>
<tr>
<td>$t_0$</td>
<td>13.80 ± 0.72 Gyr</td>
<td>$\tau$</td>
<td>0.088 ± 0.014</td>
</tr>
<tr>
<td>$\theta_s$</td>
<td>0.010431 ± 0.000036</td>
<td>$\theta_*$</td>
<td>0.5977 ± 0.0021 °</td>
</tr>
<tr>
<td>$\tau_{\text{rec}}$</td>
<td>287 ± 14</td>
<td>$t_{\text{reion}}$</td>
<td>442 ± 71 Myr</td>
</tr>
<tr>
<td>$t_*$</td>
<td>380367$^{+18260}_{-18120}$ yr</td>
<td>$Y_{\text{He}}$</td>
<td>0.302$^{+0.038}_{-0.039}$</td>
</tr>
<tr>
<td>$z_d$</td>
<td>1020.5 ± 1.9</td>
<td>$z_{\text{eq}}$</td>
<td>3283$^{+116}_{-117}$</td>
</tr>
<tr>
<td>$z_{\text{rec}}$</td>
<td>1090.1 ± 1.1</td>
<td>$z_{\text{reion}}$</td>
<td>10.9 ± 1.2</td>
</tr>
<tr>
<td>$z_s$</td>
<td>1090.76$^{+0.96}_{-0.95}$</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>