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1 Baseline model

Parameter	planck_lowl		planck_lowl_post_lensing		planck_lowl_lowLike_post_lensing		planck_lowl_lowLike_highL		planck_lowl_lowLike_highL_post_BAO	
	Best fit	95% limits	Best fit	95% limits	Best fit	95% limits	Best fit	95% limits	Best fit	95% limits
$\Omega_b h^2$	0.02207	$0.02207^{+0.00067}_{-0.00064}$	0.02224	$0.02217^{+0.00067}_{-0.00064}$	0.02225	$0.02218^{+0.00054}_{-0.00054}$	0.02207	$0.02207^{+0.00054}_{-0.00052}$	0.022161	$0.02214^{+0.00048}_{-0.00047}$
$\Omega_c h^2$	0.1203	$0.1196^{+0.0061}_{-0.0061}$	0.1181	$0.1186^{+0.0060}_{-0.0061}$	0.11801	$0.1184^{+0.0043}_{-0.0042}$	0.1203	$0.1198^{+0.0052}_{-0.0051}$	0.11889	$0.1187^{+0.0034}_{-0.0033}$
$100\theta_{MC}$	1.04122	$1.0413^{+0.0013}_{-0.0013}$	1.04150	$1.0414^{+0.0013}_{-0.0013}$	1.04152	$1.0415^{+0.0012}_{-0.0012}$	1.04130	$1.0413^{+0.0013}_{-0.0012}$	1.04148	$1.0415^{+0.0011}_{-0.0011}$
τ	0.092	$0.097^{+0.070}_{-0.080}$	0.095	$0.089^{+0.063}_{-0.061}$	0.0947	$0.089^{+0.026}_{-0.024}$	0.0927	$0.091^{+0.027}_{-0.025}$	0.0952	$0.092^{+0.026}_{-0.024}$
n_s	0.9624	$0.962^{+0.019}_{-0.018}$	0.9675	$0.964^{+0.019}_{-0.018}$	0.9680	$0.964^{+0.013}_{-0.013}$	0.9582	$0.959^{+0.014}_{-0.014}$	0.9611	$0.961^{+0.011}_{-0.011}$
$\ln(10^{10} A_s)$	3.098	$3.10^{+0.14}_{-0.15}$	3.098	$3.09^{+0.11}_{-0.11}$	3.0977	$3.086^{+0.047}_{-0.044}$	3.0959	$3.090^{+0.050}_{-0.047}$	3.0973	$3.091^{+0.050}_{-0.048}$
A_{100}^{PS}	148	169^{+100}_{-100}	154	169^{+100}_{-100}	157	169^{+100}_{-100}	209	212^{+100}_{-100}	204	212^{+100}_{-100}
A_{143}^{PS}	63.1	54^{+30}_{-30}	65.2	52^{+30}_{-30}	65.8	51^{+30}_{-30}	72.6	73^{+20}_{-20}	71.8	72^{+20}_{-20}
A_{217}^{PS}	121.0	107^{+30}_{-30}	116.7	104^{+30}_{-30}	118.9	104^{+30}_{-30}	59.5	59^{+20}_{-20}	59.4	59^{+20}_{-20}
A_{143}^{CIB}	0.0	—	0.0	—	0.0	—	3.57	$3.24^{+1.6}_{-1.6}$	3.30	$3.25^{+1.6}_{-1.6}$
A_{217}^{CIB}	25	29^{+20}_{-10}	26	29^{+20}_{-10}	25	29^{+20}_{-10}	53.9	50^{+10}_{-9}	53.0	50^{+10}_{-9}
A_{143}^{tSZ}	6.99	—	5.51	—	5.49	—	5.17	< 5.06	4.86	< 5.02
$r_{143 \times 217}^{PS}$	0.893	> 0.736	0.920	> 0.725	0.905	> 0.724	0.825	$0.82^{+0.14}_{-0.14}$	0.824	$0.82^{+0.14}_{-0.13}$
$r_{143 \times 217}^{CIB}$	0.421	< 0.801	0.744	< 0.799	0.561	< 0.794	1.000	> 0.848	1.000	> 0.848
γ^{CIB}	0.557	$0.53^{+0.24}_{-0.26}$	0.578	$0.53^{+0.24}_{-0.26}$	0.556	$0.53^{+0.24}_{-0.25}$	0.674	$0.64^{+0.16}_{-0.16}$	0.667	$0.64^{+0.15}_{-0.16}$
$\xi^{tSZ-CIB}$	0.00	—	0.20	—	0.17	—	0.000	< 0.834	0.000	< 0.834
A^{kSZ}	0.7	—	0.6	—	0.0	—	0.89	$5.34^{+4.0}_{-4.4}$	1.58	—
Ω_Λ	0.6825	$0.686^{+0.037}_{-0.040}$	0.6964	$0.693^{+0.036}_{-0.039}$	0.6967	$0.694^{+0.026}_{-0.027}$	0.6830	$0.685^{+0.031}_{-0.033}$	0.6914	$0.692^{+0.019}_{-0.021}$
σ_8	0.834	$0.834^{+0.052}_{-0.051}$	0.8285	$0.823^{+0.036}_{-0.034}$	0.8284	$0.823^{+0.019}_{-0.018}$	0.8322	$0.828^{+0.025}_{-0.024}$	0.8288	$0.826^{+0.023}_{-0.022}$
z_{re}	11.4	$11.4^{+6.2}_{-7.0}$	11.4	$10.8^{+5.3}_{-5.6}$	11.43	$11.0^{+2.1}_{-2.1}$	11.38	$11.1^{+2.2}_{-2.2}$	11.52	$11.3^{+2.1}_{-2.1}$
H_0	67.11	$67.4^{+2.9}_{-2.7}$	68.14	$67.9^{+2.9}_{-2.8}$	68.16	$67.9^{+2.0}_{-2.0}$	67.15	$67.3^{+2.3}_{-2.2}$	67.77	$67.8^{+1.5}_{-1.5}$
Age/Gyr	13.819	$13.81^{+0.11}_{-0.12}$	13.784	$13.80^{+0.11}_{-0.12}$	13.783	$13.794^{+0.086}_{-0.089}$	13.817	$13.813^{+0.090}_{-0.093}$	13.796	$13.798^{+0.071}_{-0.073}$
$100\theta_*$	1.04139	$1.0415^{+0.0013}_{-0.0013}$	1.04164	$1.0416^{+0.0013}_{-0.0013}$	1.04165	$1.0416^{+0.0012}_{-0.0012}$	1.04146	$1.0415^{+0.0012}_{-0.0012}$	1.04163	$1.0416^{+0.0011}_{-0.0011}$
r_{drag}	147.34	$147.5^{+1.2}_{-1.2}$	147.74	$147.7^{+1.2}_{-1.2}$	147.75	$147.7^{+1.0}_{-0.97}$	147.35	$147.5^{+1.2}_{-1.1}$	147.61	$147.68^{+0.88}_{-0.89}$

2 Alens

Parameter	planck_lowl		planck_lowl_post_lensing		planck_lowl_lowLike_post_lensing		planck_lowl_lowLike_highL		planck_lowl_lowLike_highL_post_BAO	
	Best fit	95% limits	Best fit	95% limits	Best fit	95% limits	Best fit	95% limits	Best fit	95% limits
$\Omega_b h^2$	0.02245	$0.02240^{+0.00072}_{-0.00069}$	0.02231	$0.02228^{+0.00066}_{-0.00062}$	0.02237	$0.02233^{+0.00066}_{-0.00065}$	0.02240	$0.02248^{+0.00066}_{-0.00064}$	0.02240	$0.02239^{+0.00053}_{-0.00051}$
$\Omega_c h^2$	0.1173	$0.1175^{+0.0061}_{-0.0060}$	0.1172	$0.1174^{+0.0056}_{-0.0058}$	0.1165	$0.1165^{+0.0058}_{-0.0055}$	0.1175	$0.1165^{+0.0057}_{-0.0057}$	0.11755	$0.1175^{+0.0035}_{-0.0035}$
$100\theta_{MC}$	1.04171	$1.0417^{+0.0014}_{-0.0014}$	1.04162	$1.0416^{+0.0013}_{-0.0013}$	1.04169	$1.0417^{+0.0014}_{-0.0014}$	1.04174	$1.0419^{+0.0013}_{-0.0013}$	1.04171	$1.0417^{+0.0011}_{-0.0011}$
τ	0.072	< 0.122	0.068	< 0.117	0.0798	$0.087^{+0.024}_{-0.025}$	0.0981	$0.086^{+0.026}_{-0.024}$	0.0971	$0.085^{+0.025}_{-0.024}$
A_L	1.256	$1.28^{+0.29}_{-0.26}$	1.088	$1.12^{+0.18}_{-0.19}$	1.076	$1.07^{+0.14}_{-0.14}$	1.184	$1.23^{+0.22}_{-0.21}$	1.188	$1.21^{+0.19}_{-0.19}$
n_s	0.9697	$0.967^{+0.018}_{-0.017}$	0.9674	$0.965^{+0.017}_{-0.016}$	0.9695	$0.969^{+0.016}_{-0.016}$	0.9655	$0.967^{+0.016}_{-0.015}$	0.9654	$0.964^{+0.011}_{-0.011}$
$\ln(10^{10} A_s)$	3.052	$3.02^{+0.13}_{-0.11}$	3.042	$3.01^{+0.13}_{-0.10}$	3.0631	$3.076^{+0.047}_{-0.047}$	3.1003	$3.074^{+0.050}_{-0.047}$	3.0984	$3.074^{+0.050}_{-0.047}$
A_{100}^{PS}	144	157^{+100}_{-100}	144	167^{+100}_{-100}	148	166^{+100}_{-100}	194	201^{+100}_{-100}	191	202^{+100}_{-100}
A_{143}^{PS}	57.3	50^{+30}_{-20}	48.7	51^{+30}_{-30}	50.1	50^{+30}_{-30}	68.1	67^{+20}_{-20}	67.5	68^{+20}_{-20}
A_{217}^{PS}	122.0	107^{+30}_{-30}	114.1	103^{+30}_{-40}	114.9	103^{+30}_{-30}	56.0	54^{+20}_{-20}	56.3	55^{+20}_{-20}
A_{143}^{CIB}	2.47	—	5.30	—	4.65	—	3.25	$3.28^{+1.7}_{-1.6}$	3.39	$3.27^{+1.6}_{-1.6}$
A_{217}^{CIB}	23	27^{+10}_{-10}	28	29^{+20}_{-10}	26.7	29^{+20}_{-10}	53.0	51^{+10}_{-10}	53.2	50^{+10}_{-10}
A_{143}^{tSZ}	5.55	—	8.06	—	7.05	—	4.67	< 5.19	4.98	< 5.19
$r_{143 \times 217}^{PS}$	0.920	> 0.742	0.894	> 0.725	0.897	> 0.715	0.804	$0.81^{+0.15}_{-0.15}$	0.808	$0.81^{+0.15}_{-0.14}$
$r_{143 \times 217}^{CIB}$	0.000	< 0.775	0.40	—	0.30	—	1.000	> 0.840	1.000	> 0.839
γ^{CIB}	0.544	$0.53^{+0.23}_{-0.25}$	0.527	$0.53^{+0.25}_{-0.25}$	0.540	$0.53^{+0.25}_{-0.25}$	0.671	$0.66^{+0.16}_{-0.16}$	0.671	$0.65^{+0.15}_{-0.16}$
$\xi^{tSZ-CIB}$	0.22	—	0.00	—	0.00	—	0.000	< 0.797	0.000	< 0.800
A^{kSZ}	0.0	—	0.0	—	0.7	—	1.23	< 8.01	0.79	$4.57^{+3.7}_{-4.5}$
Ω_Λ	0.7019	$0.700^{+0.036}_{-0.039}$	0.7014	$0.700^{+0.035}_{-0.035}$	0.7057	$0.705^{+0.034}_{-0.037}$	0.7009	$0.707^{+0.035}_{-0.035}$	0.7005	$0.700^{+0.020}_{-0.021}$
σ_8	0.806	$0.793^{+0.058}_{-0.049}$	0.802	$0.791^{+0.057}_{-0.047}$	0.8091	$0.813^{+0.028}_{-0.028}$	0.8257	$0.811^{+0.028}_{-0.027}$	0.8250	$0.815^{+0.024}_{-0.023}$
z_{re}	9.38	< 13.5	9.02	< 13.2	10.06	$10.7^{+2.1}_{-2.1}$	11.66	$10.6^{+2.1}_{-2.1}$	11.57	$10.5^{+2.1}_{-2.1}$
H_0	68.64	$68.6^{+3.0}_{-2.8}$	68.53	$68.5^{+2.9}_{-2.7}$	68.86	$68.9^{+2.7}_{-2.7}$	68.55	$69.0^{+2.8}_{-2.7}$	68.52	$68.5^{+1.6}_{-1.6}$
Age/Gyr	13.754	$13.76^{+0.12}_{-0.13}$	13.770	$13.77^{+0.11}_{-0.12}$	13.759	$13.76^{+0.11}_{-0.11}$	13.758	$13.74^{+0.11}_{-0.11}$	13.760	$13.761^{+0.078}_{-0.080}$
$100\theta_*$	1.04184	$1.0419^{+0.0013}_{-0.0013}$	1.04176	$1.0418^{+0.0013}_{-0.0013}$	1.04183	$1.0418^{+0.0013}_{-0.0013}$	1.04188	$1.0420^{+0.0013}_{-0.0013}$	1.04184	$1.0418^{+0.0011}_{-0.0011}$
r_{drag}	147.70	$147.7^{+1.2}_{-1.2}$	147.88	$147.9^{+1.2}_{-1.2}$	148.01	$148.1^{+1.2}_{-1.2}$	147.71	$147.9^{+1.2}_{-1.2}$	147.70	$147.72^{+0.87}_{-0.86}$

3 alpha1

Parameter	planck_lowl		planck_lowl_post_lensing		planck_lowl_lowLike_post_lensing		planck_lowl_lowLike_highL		planck_lowl_lowLike_highL_post_BAO	
	Best fit	95% limits	Best fit	95% limits	Best fit	95% limits	Best fit	95% limits	Best fit	95% limits
$\Omega_b h^2$	0.02211	$0.02235^{+0.00074}_{-0.00071}$	0.02231	$0.02233^{+0.00073}_{-0.00067}$	0.02230	$0.02231^{+0.00056}_{-0.00055}$	0.02210	$0.02220^{+0.00056}_{-0.00053}$	0.02228	$0.02233^{+0.00052}_{-0.00050}$
$\Omega_c h^2$	0.1210	$0.1201^{+0.0067}_{-0.0065}$	0.1184	$0.1189^{+0.0067}_{-0.0067}$	0.11881	$0.1193^{+0.0044}_{-0.0045}$	0.1218	$0.1217^{+0.0055}_{-0.0054}$	0.11936	$0.1193^{+0.0035}_{-0.0034}$
$100\theta_{MC}$	1.04097	$1.0408^{+0.0014}_{-0.0014}$	1.04132	$1.0410^{+0.0014}_{-0.0014}$	1.04123	$1.0410^{+0.0013}_{-0.0013}$	1.04072	$1.0407^{+0.0013}_{-0.0013}$	1.04109	$1.0410^{+0.0012}_{-0.0012}$
τ	0.091	$0.132^{+0.080}_{-0.089}$	0.094	$0.099^{+0.070}_{-0.066}$	0.0928	$0.094^{+0.028}_{-0.027}$	0.0923	$0.098^{+0.029}_{-0.028}$	0.0956	$0.101^{+0.030}_{-0.027}$
α_{-1}	-0.0006	$-0.0044^{+0.0057}_{-0.0075}$	-0.00041	$-0.0028^{+0.0041}_{-0.0057}$	-0.00054	$-0.0027^{+0.0040}_{-0.0053}$	-0.0013	$-0.0039^{+0.0046}_{-0.0059}$	-0.00149	$-0.0032^{+0.0042}_{-0.0055}$
n_s	0.9578	$0.956^{+0.022}_{-0.021}$	0.9645	$0.958^{+0.023}_{-0.021}$	0.9632	$0.956^{+0.017}_{-0.016}$	0.9501	$0.948^{+0.017}_{-0.017}$	0.9554	$0.954^{+0.013}_{-0.013}$
$\ln(10^{10} A_s)$	3.098	$3.18^{+0.15}_{-0.17}$	3.098	$3.11^{+0.13}_{-0.12}$	3.097	$3.099^{+0.052}_{-0.051}$	3.101	$3.113^{+0.057}_{-0.052}$	3.101	$3.113^{+0.059}_{-0.055}$
A_{100}^{PS}	160	169^{+100}_{-100}	148	172^{+100}_{-100}	146	175^{+100}_{-100}	207	221^{+100}_{-100}	213	217^{+100}_{-100}
A_{143}^{PS}	67.0	51^{+30}_{-30}	62.1	50^{+30}_{-30}	62.2	50^{+30}_{-30}	73.7	74^{+20}_{-20}	72.8	73^{+20}_{-20}
A_{217}^{PS}	121.6	106^{+30}_{-30}	117.1	102^{+30}_{-30}	119.8	102^{+30}_{-40}	61.0	60^{+20}_{-20}	60.5	59^{+20}_{-20}
A_{143}^{CIB}	0.0	—	0.0	—	0.0	—	3.34	$3.25^{+1.7}_{-1.5}$	3.28	$3.25^{+1.7}_{-1.6}$
A_{217}^{CIB}	25	28^{+20}_{-10}	26	29^{+20}_{-10}	24	30^{+20}_{-20}	53.2	50^{+10}_{-10}	52.5	50^{+10}_{-10}
A_{143}^{tSZ}	5.44	—	6.33	—	6.24	—	4.92	< 4.96	4.74	< 4.99
$r_{143 \times 217}^{PS}$	0.911	> 0.735	0.942	> 0.720	0.909	> 0.714	0.827	$0.82^{+0.14}_{-0.13}$	0.821	$0.82^{+0.15}_{-0.14}$
$r_{143 \times 217}^{CIB}$	0.553	< 0.793	0.759	< 0.824	0.693	< 0.815	1.000	> 0.848	1.000	> 0.847
γ^{CIB}	0.544	$0.53^{+0.24}_{-0.26}$	0.588	$0.53^{+0.23}_{-0.26}$	0.544	$0.53^{+0.24}_{-0.27}$	0.670	$0.64^{+0.16}_{-0.16}$	0.658	$0.64^{+0.16}_{-0.16}$
$\xi^{tSZ-CIB}$	0.24	—	0.22	—	0.16	—	0.00	—	0.00	—
A^{kSZ}	1.03	—	0.8	—	0.9	—	1.40	$5.31^{+4.0}_{-4.5}$	1.59	$5.31^{+3.9}_{-4.5}$
Ω_Λ	0.6780	$0.684^{+0.040}_{-0.044}$	0.6941	$0.690^{+0.040}_{-0.043}$	0.6919	$0.688^{+0.027}_{-0.028}$	0.6724	$0.673^{+0.035}_{-0.036}$	0.6884	$0.688^{+0.020}_{-0.022}$
σ_8	0.833	$0.858^{+0.055}_{-0.061}$	0.8268	$0.827^{+0.038}_{-0.036}$	0.8269	$0.824^{+0.019}_{-0.020}$	0.8330	$0.834^{+0.025}_{-0.024}$	0.8261	$0.829^{+0.024}_{-0.023}$
z_{re}	11.2	$14.2^{+6.2}_{-7.0}$	11.4	$11.6^{+5.6}_{-5.9}$	11.27	$11.3^{+2.2}_{-2.2}$	11.36	$11.8^{+2.3}_{-2.2}$	11.52	$12.0^{+2.3}_{-2.3}$
H_0	66.81	$67.3^{+3.1}_{-3.0}$	67.99	$67.8^{+3.2}_{-3.0}$	67.83	$67.6^{+2.1}_{-2.0}$	66.44	$66.6^{+2.4}_{-2.4}$	67.57	$67.6^{+1.5}_{-1.6}$
Age/Gyr	13.825	$13.80^{+0.12}_{-0.12}$	13.785	$13.79^{+0.11}_{-0.13}$	13.789	$13.798^{+0.088}_{-0.090}$	13.837	$13.828^{+0.091}_{-0.094}$	13.798	$13.795^{+0.073}_{-0.074}$
$100\theta_*$	1.04111	$1.0410^{+0.0014}_{-0.0014}$	1.04145	$1.0412^{+0.0014}_{-0.0014}$	1.04137	$1.0411^{+0.0013}_{-0.0013}$	1.04088	$1.0408^{+0.0013}_{-0.0013}$	1.04123	$1.0412^{+0.0012}_{-0.0012}$
r_{drag}	147.10	$147.1^{+1.4}_{-1.4}$	147.57	$147.4^{+1.4}_{-1.4}$	147.47	$147.3^{+1.1}_{-1.1}$	146.90	$146.8^{+1.3}_{-1.3}$	147.35	$147.31^{+0.95}_{-0.95}$

4 mnu

Parameter	planck_lowl		planck_lowl_post_lensing		planck_lowl_lowLike_lensing		planck_lowl_lowLike_highL		planck_lowl_lowLike_highL_post_BAO	
	Best fit	95% limits	Best fit	95% limits	Best fit	95% limits	Best fit	95% limits	Best fit	95% limits
$\Omega_b h^2$	0.02212	$0.02191^{+0.00072}_{-0.00069}$	0.02172	$0.02186^{+0.00071}_{-0.00067}$	0.02229	$0.02184^{+0.00069}_{-0.00072}$	0.02210	$0.02200^{+0.00056}_{-0.00058}$	0.022138	$0.02214^{+0.00047}_{-0.00046}$
$\Omega_c h^2$	0.1197	$0.1203^{+0.0065}_{-0.0062}$	0.1229	$0.1201^{+0.0065}_{-0.0065}$	0.1176	$0.1215^{+0.0061}_{-0.0057}$	0.1198	$0.1204^{+0.0054}_{-0.0052}$	0.11926	$0.1186^{+0.0036}_{-0.0036}$
$100\theta_{MC}$	1.04143	$1.0410^{+0.0014}_{-0.0014}$	1.04057	$1.0409^{+0.0014}_{-0.0014}$	1.04154	$1.0408^{+0.0014}_{-0.0014}$	1.04138	$1.0412^{+0.0013}_{-0.0013}$	1.04143	$1.0415^{+0.0011}_{-0.0011}$
τ	0.093	$0.114^{+0.079}_{-0.083}$	0.094	$0.136^{+0.068}_{-0.073}$	0.0954	$0.091^{+0.026}_{-0.024}$	0.0955	$0.091^{+0.027}_{-0.026}$	0.0961	$0.093^{+0.027}_{-0.026}$
Σm_ν	0.01	< 1.23	0.67	< 1.45	0.05	< 1.11	0.023	< 0.663	0.000	< 0.230
n_s	0.9639	$0.959^{+0.020}_{-0.020}$	0.9525	$0.958^{+0.021}_{-0.021}$	0.9691	$0.955^{+0.018}_{-0.020}$	0.9594	$0.957^{+0.014}_{-0.015}$	0.9605	$0.961^{+0.011}_{-0.011}$
$\ln(10^{10} A_s)$	3.098	$3.14^{+0.15}_{-0.16}$	3.103	$3.18^{+0.12}_{-0.13}$	3.0978	$3.095^{+0.049}_{-0.046}$	3.0998	$3.091^{+0.051}_{-0.046}$	3.100	$3.091^{+0.052}_{-0.051}$
A_{100}^{PS}	143	171^{+100}_{-100}	158	167^{+100}_{-100}	129	177^{+100}_{-100}	204	215^{+100}_{-100}	203	212^{+100}_{-100}
A_{143}^{PS}	62.5	55^{+30}_{-30}	52.0	54^{+30}_{-30}	57.0	55^{+30}_{-30}	72.7	74^{+20}_{-20}	72.1	72^{+20}_{-20}
A_{217}^{PS}	121.8	107^{+30}_{-40}	114.2	107^{+30}_{-30}	121.2	106^{+30}_{-30}	59.6	61^{+20}_{-20}	59.9	59^{+20}_{-20}
A_{143}^{CIB}	0.0	—	6.63	—	0.0	—	3.43	$3.24^{+1.6}_{-1.5}$	3.34	$3.26^{+1.6}_{-1.6}$
A_{217}^{CIB}	24	29^{+20}_{-10}	30.2	29^{+20}_{-10}	24	30^{+20}_{-10}	53.5	49^{+10}_{-9}	52.8	50^{+10}_{-9}
A_{143}^{tSZ}	6.66	—	8.33	—	7.95	—	4.93	< 4.93	4.84	< 4.90
$r_{143 \times 217}^{PS}$	0.915	> 0.737	0.888	> 0.740	0.898	> 0.734	0.824	$0.82^{+0.14}_{-0.13}$	0.819	$0.82^{+0.14}_{-0.14}$
$r_{143 \times 217}^{CIB}$	0.599	< 0.817	0.49	—	0.228	< 0.811	1.000	> 0.851	1.000	> 0.848
γ^{CIB}	0.548	$0.53^{+0.23}_{-0.25}$	0.532	$0.53^{+0.23}_{-0.25}$	0.535	$0.53^{+0.23}_{-0.25}$	0.670	$0.63^{+0.16}_{-0.16}$	0.662	$0.64^{+0.16}_{-0.16}$
$\xi^{tSZ-CIB}$	0.14	—	0.00	—	0.00	—	0.00	—	0.00	—
A^{kSZ}	1.00	—	0.2	—	0.6	—	1.21	$5.57^{+4.1}_{-4.3}$	1.42	$5.45^{+4.0}_{-4.3}$
Ω_Λ	0.692	$0.63^{+0.10}_{-0.12}$	0.589	$0.58^{+0.13}_{-0.12}$	0.701	$0.62^{+0.11}_{-0.13}$	0.690	$0.663^{+0.061}_{-0.079}$	0.6952	$0.690^{+0.023}_{-0.023}$
σ_8	0.846	$0.76^{+0.12}_{-0.14}$	0.712	$0.70^{+0.12}_{-0.10}$	0.832	$0.75^{+0.10}_{-0.11}$	0.842	$0.797^{+0.071}_{-0.10}$	0.8444	$0.820^{+0.040}_{-0.045}$
z_{re}	11.4	$13.1^{+6.7}_{-7.4}$	11.8	$15.1^{+5.5}_{-5.8}$	11.46	$11.4^{+2.2}_{-2.2}$	11.58	$11.2^{+2.2}_{-2.1}$	11.60	$11.3^{+2.2}_{-2.2}$
H_0	67.9	$63.3^{+6.7}_{-7.3}$	60.7	61^{+7}_{-6}	68.5	$63.0^{+6.9}_{-7.3}$	67.75	$65.7^{+4.4}_{-5.5}$	68.11	$67.7^{+1.8}_{-1.8}$
Age/Gyr	13.779	$14.05^{+0.41}_{-0.36}$	14.176	$14.21^{+0.33}_{-0.41}$	13.765	$14.06^{+0.39}_{-0.36}$	13.788	$13.90^{+0.30}_{-0.22}$	13.773	$13.81^{+0.10}_{-0.097}$
$100\theta_*$	1.04155	$1.0414^{+0.0013}_{-0.0013}$	1.04101	$1.0413^{+0.0013}_{-0.0013}$	1.04168	$1.0412^{+0.0013}_{-0.0013}$	1.04150	$1.0414^{+0.0012}_{-0.0013}$	1.04156	$1.0416^{+0.0011}_{-0.0011}$
r_{drag}	147.46	$147.3^{+1.4}_{-1.4}$	146.80	$147.2^{+1.4}_{-1.5}$	147.82	$147.1^{+1.4}_{-1.4}$	147.45	$147.4^{+1.2}_{-1.2}$	147.55	$147.71^{+0.95}_{-0.91}$

Parameter	planck_lowl		planck_lowl_post_lensing		planck_lowl_lowLike_post_lensing		planck_lowl_lowLike_highL		planck_lowl_lowLike_highL_BAO	
	Best fit	95% limits	Best fit	95% limits	Best fit	95% limits	Best fit	95% limits	Best fit	95% limits
$\Omega_b h^2$	0.02207	$0.0237^{+0.0016}_{-0.0017}$	0.02223	$0.0230^{+0.0016}_{-0.0014}$	0.02227	$0.02242^{+0.00080}_{-0.00076}$	0.02223	$0.02234^{+0.00079}_{-0.00076}$	0.02225	$0.02229^{+0.00056}_{-0.00056}$
$\Omega_c h^2$	0.1205	$0.131^{+0.012}_{-0.012}$	0.1186	$0.124^{+0.011}_{-0.011}$	0.1190	$0.123^{+0.010}_{-0.0097}$	0.1224	$0.1236^{+0.0098}_{-0.0095}$	0.1217	$0.1228^{+0.0094}_{-0.0088}$
$100\theta_{MC}$	1.04122	$1.0407^{+0.0014}_{-0.0013}$	1.04146	$1.0411^{+0.0014}_{-0.0014}$	1.04140	$1.0411^{+0.0015}_{-0.0014}$	1.04102	$1.0410^{+0.0014}_{-0.0014}$	1.04114	$1.0411^{+0.0014}_{-0.0014}$
τ	0.092	$0.22^{+0.12}_{-0.13}$	0.094	$0.14^{+0.11}_{-0.10}$	0.0932	$0.094^{+0.029}_{-0.028}$	0.0921	$0.095^{+0.030}_{-0.028}$	0.0930	$0.094^{+0.027}_{-0.024}$
N_{eff}	3.07	$4.53^{+1.3}_{-1.4}$	3.07	$3.76^{+1.3}_{-1.1}$	3.11	$3.39^{+0.77}_{-0.70}$	3.23	$3.36^{+0.68}_{-0.64}$	3.22	$3.30^{+0.54}_{-0.51}$
n_s	0.963	> 0.975	0.968	$0.9998^{+0.067}_{-0.057}$	0.9693	$0.976^{+0.031}_{-0.030}$	0.9658	$0.971^{+0.030}_{-0.029}$	0.9667	$0.969^{+0.020}_{-0.020}$
$\ln(10^{10} A_s)$	3.098	$3.36^{+0.23}_{-0.27}$	3.097	$3.20^{+0.23}_{-0.20}$	3.097	$3.105^{+0.066}_{-0.065}$	3.100	$3.108^{+0.068}_{-0.062}$	3.100	$3.104^{+0.060}_{-0.056}$
A_{100}^{PS}	158	179^{+100}_{-100}	168	177^{+100}_{-100}	159	178^{+100}_{-100}	213	220^{+100}_{-100}	207	220^{+100}_{-100}
A_{143}^{PS}	68.1	58^{+30}_{-30}	67.5	54^{+30}_{-30}	63.9	54^{+30}_{-30}	75.2	76^{+20}_{-20}	74.4	76^{+20}_{-20}
A_{217}^{PS}	117.7	107^{+30}_{-40}	118.7	103^{+30}_{-40}	115.0	103^{+30}_{-40}	62.5	63^{+20}_{-20}	62.3	62^{+20}_{-20}
A_{143}^{CIB}	0.0	—	0.0	—	0.0	—	3.05	$3.23^{+1.6}_{-1.5}$	3.15	$3.23^{+1.6}_{-1.6}$
A_{217}^{CIB}	27	30^{+20}_{-20}	25	31^{+20}_{-20}	27	31^{+20}_{-20}	50.5	49^{+10}_{-9}	51.8	49^{+10}_{-9}
A_{143}^{tSZ}	5.67	—	4.39	—	5.92	—	3.71	< 4.92	4.38	< 4.96
$r_{143 \times 217}^{\text{PS}}$	0.884	> 0.736	0.933	> 0.721	0.943	> 0.714	0.817	$0.83^{+0.14}_{-0.13}$	0.819	$0.83^{+0.14}_{-0.13}$
$r_{143 \times 217}^{\text{CIB}}$	0.736	< 0.830	0.626	< 0.854	0.664	< 0.833	1.000	> 0.851	1.000	> 0.851
γ^{CIB}	0.575	$0.54^{+0.23}_{-0.26}$	0.556	$0.53^{+0.24}_{-0.26}$	0.606	$0.53^{+0.23}_{-0.26}$	0.638	$0.63^{+0.16}_{-0.16}$	0.652	$0.63^{+0.16}_{-0.16}$
$\xi^{\text{tSZ-CIB}}$	0.00	—	0.45	—	0.20	—	0.10	—	0.02	—
A^{kSZ}	0.6	—	0.9	—	0.9	—	3.57	$5.70^{+4.1}_{-4.2}$	2.32	$5.61^{+4.0}_{-4.3}$
Ω_Λ	0.684	$0.764^{+0.062}_{-0.071}$	0.695	$0.733^{+0.071}_{-0.069}$	0.6975	$0.705^{+0.036}_{-0.037}$	0.6917	$0.697^{+0.038}_{-0.042}$	0.6946	$0.696^{+0.021}_{-0.023}$
σ_8	0.835	$0.97^{+0.13}_{-0.13}$	0.830	$0.876^{+0.10}_{-0.091}$	0.8299	$0.838^{+0.039}_{-0.038}$	0.8366	$0.842^{+0.040}_{-0.038}$	0.8351	$0.839^{+0.037}_{-0.036}$
z_{re}	11.3	20^{+7}_{-9}	11.4	$14.7^{+8.0}_{-7.9}$	11.33	$11.4^{+2.5}_{-2.3}$	11.35	$11.6^{+2.5}_{-2.4}$	11.40	$11.5^{+2.2}_{-2.2}$
H_0	67.3	82^{+10}_{-10}	68.1	75^{+10}_{-10}	68.5	$70.4^{+6.0}_{-5.7}$	68.6	$69.7^{+5.8}_{-5.3}$	68.80	$69.3^{+3.5}_{-3.4}$
Age/Gyr	13.79	$12.4^{+1.2}_{-1.1}$	13.77	$13.1^{+1.0}_{-1.2}$	13.73	$13.47^{+0.72}_{-0.70}$	13.63	$13.50^{+0.67}_{-0.65}$	13.63	$13.56^{+0.50}_{-0.50}$
$100\theta_*$	1.04136	$1.0399^{+0.0019}_{-0.0017}$	1.04159	$1.0407^{+0.0018}_{-0.0018}$	1.04149	$1.0410^{+0.0018}_{-0.0018}$	1.04105	$1.0409^{+0.0017}_{-0.0017}$	1.04117	$1.0410^{+0.0017}_{-0.0016}$
r_{drag}	147.2	$136.6^{+9.7}_{-9.0}$	147.5	$142.3^{+8.2}_{-9.1}$	147.2	$144.7^{+6.5}_{-6.4}$	145.7	$144.7^{+6.0}_{-5.8}$	145.9	$145.3^{+5.1}_{-5.0}$

6 nrun

Parameter	planck_lowl		planck_lowl_post_lensing		planck_lowl_lowLike_post_lensing		planck_lowl_lowLike_highL		planck_lowl_lowLike_highL_post_BAO	
	Best fit	95% limits	Best fit	95% limits	Best fit	95% limits	Best fit	95% limits	Best fit	95% limits
$\Omega_b h^2$	0.02214	$0.0230^{+0.0013}_{-0.0012}$	0.02220	$0.02236^{+0.00074}_{-0.00074}$	0.02222	$0.02229^{+0.00058}_{-0.00058}$	0.02218	$0.02225^{+0.00058}_{-0.00057}$	0.02226	$0.02233^{+0.00053}_{-0.00053}$
$\Omega_c h^2$	0.1208	$0.1156^{+0.0081}_{-0.0084}$	0.1196	$0.1179^{+0.0065}_{-0.0070}$	0.11915	$0.1185^{+0.0043}_{-0.0042}$	0.1207	$0.1205^{+0.0054}_{-0.0053}$	0.11930	$0.1191^{+0.0035}_{-0.0035}$
$100\theta_{MC}$	1.04124	$1.0421^{+0.0017}_{-0.0016}$	1.04137	$1.0416^{+0.0014}_{-0.0014}$	1.04138	$1.0415^{+0.0012}_{-0.0012}$	1.04128	$1.0413^{+0.0013}_{-0.0012}$	1.04146	$1.0415^{+0.0011}_{-0.0011}$
τ	0.091	$0.21^{+0.14}_{-0.14}$	0.081	$0.103^{+0.076}_{-0.075}$	0.0849	$0.093^{+0.029}_{-0.028}$	0.0931	$0.100^{+0.032}_{-0.030}$	0.0946	$0.103^{+0.031}_{-0.031}$
n_s	0.9593	$0.974^{+0.030}_{-0.029}$	0.9571	$0.964^{+0.022}_{-0.020}$	0.9584	$0.962^{+0.014}_{-0.014}$	0.9552	$0.955^{+0.015}_{-0.014}$	0.9579	$0.958^{+0.011}_{-0.011}$
$dn_s/d \ln k$	-0.0096	$-0.034^{+0.033}_{-0.035}$	-0.0095	$-0.011^{+0.018}_{-0.018}$	-0.0093	$-0.009^{+0.017}_{-0.017}$	-0.0106	$-0.015^{+0.017}_{-0.017}$	-0.0103	$-0.014^{+0.016}_{-0.017}$
$\ln(10^{10} A_s)$	3.099	$3.33^{+0.26}_{-0.26}$	3.073	$3.11^{+0.14}_{-0.14}$	3.080	$3.096^{+0.055}_{-0.053}$	3.100	$3.115^{+0.063}_{-0.061}$	3.100	$3.116^{+0.064}_{-0.063}$
A_{100}^{PS}	161	169^{+100}_{-100}	133	175^{+100}_{-100}	150	178^{+100}_{-100}	216	224^{+100}_{-100}	216	223^{+100}_{-100}
A_{143}^{PS}	67.1	52^{+30}_{-30}	34	51^{+30}_{-30}	35	52^{+30}_{-30}	76.6	77^{+20}_{-20}	76.2	76^{+20}_{-20}
A_{217}^{PS}	119.9	105^{+30}_{-30}	100.9	102^{+30}_{-30}	100.7	102^{+30}_{-40}	62.8	63^{+20}_{-20}	62.8	62^{+20}_{-20}
A_{143}^{CIB}	0.0	—	6.68	—	10.6	—	3.18	$3.22^{+1.6}_{-1.5}$	3.05	$3.23^{+1.6}_{-1.5}$
A_{217}^{CIB}	26	29^{+20}_{-10}	30.0	31^{+20}_{-20}	33.7	31^{+20}_{-20}	52.6	49^{+10}_{-9}	50.2	49^{+10}_{-9}
A_{143}^{tSZ}	6.03	—	9.77	—	9.97	—	4.45	< 4.82	3.52	< 4.87
$r_{143 \times 217}^{PS}$	0.915	> 0.732	0.899	> 0.720	0.885	> 0.712	0.831	$0.83^{+0.13}_{-0.13}$	0.819	$0.83^{+0.13}_{-0.13}$
$r_{143 \times 217}^{CIB}$	0.345	< 0.813	0.539	< 0.814	0.621	< 0.820	1.000	> 0.851	1.000	> 0.850
γ^{CIB}	0.574	$0.53^{+0.24}_{-0.25}$	0.519	$0.53^{+0.24}_{-0.24}$	0.511	$0.53^{+0.24}_{-0.26}$	0.660	$0.63^{+0.16}_{-0.16}$	0.633	$0.63^{+0.16}_{-0.17}$
$\xi^{tSZ-CIB}$	0.13	—	0.00	—	0.00	—	0.00	—	0.13	—
A^{kSZ}	1.83	—	7.25	—	2.68	—	1.99	$5.65^{+4.0}_{-4.3}$	3.89	$5.61^{+4.1}_{-4.3}$
Ω_Λ	0.680	$0.713^{+0.049}_{-0.051}$	0.6874	$0.697^{+0.041}_{-0.041}$	0.6900	$0.694^{+0.025}_{-0.027}$	0.6809	$0.682^{+0.032}_{-0.034}$	0.6897	$0.691^{+0.020}_{-0.021}$
σ_8	0.833	$0.910^{+0.089}_{-0.091}$	0.8184	$0.830^{+0.041}_{-0.039}$	0.8200	$0.824^{+0.020}_{-0.020}$	0.8320	$0.836^{+0.028}_{-0.027}$	0.8277	$0.833^{+0.027}_{-0.026}$
z_{re}	11.2	$19.1^{+8.1}_{-8.6}$	10.3	$11.8^{+5.5}_{-6.3}$	10.62	$11.3^{+2.3}_{-2.2}$	11.38	$11.9^{+2.5}_{-2.4}$	11.45	$12.1^{+2.5}_{-2.4}$
H_0	66.98	$69.9^{+4.6}_{-4.4}$	67.51	$68.3^{+3.3}_{-3.2}$	67.69	$68.0^{+2.0}_{-2.0}$	67.07	$67.2^{+2.4}_{-2.3}$	67.70	$67.8^{+1.6}_{-1.5}$
Age/Gyr	13.814	$13.68^{+0.20}_{-0.21}$	13.799	$13.77^{+0.13}_{-0.13}$	13.795	$13.781^{+0.090}_{-0.092}$	13.808	$13.799^{+0.093}_{-0.097}$	13.789	$13.780^{+0.076}_{-0.077}$
$100\theta_*$	1.04139	$1.0422^{+0.0016}_{-0.0016}$	1.04150	$1.0417^{+0.0014}_{-0.0014}$	1.04152	$1.0416^{+0.0012}_{-0.0012}$	1.04142	$1.0414^{+0.0012}_{-0.0012}$	1.04161	$1.0416^{+0.0011}_{-0.0011}$
r_{drag}	147.12	$147.6^{+1.3}_{-1.3}$	147.38	$147.7^{+1.3}_{-1.3}$	147.48	$147.6^{+1.0}_{-1.0}$	147.10	$147.1^{+1.2}_{-1.2}$	147.39	$147.36^{+0.95}_{-0.96}$

7 nrun+r

Parameter	planck_lowl		planck_lowl_post_lensing		planck_lowl_lowLike_post_lensing		planck_lowl_lowLike_highL		planck_lowl_lowLike_highL_post_BAO	
	Best fit	95% limits	Best fit	95% limits	Best fit	95% limits	Best fit	95% limits	Best fit	95% limits
$\Omega_b h^2$	0.02210	$0.0231^{+0.0012}_{-0.0012}$	0.02226	$0.02254^{+0.00086}_{-0.00086}$	0.02230	$0.02243^{+0.00065}_{-0.00061}$	0.02223	$0.02238^{+0.00062}_{-0.00059}$	0.02229	$0.02244^{+0.00055}_{-0.00054}$
$\Omega_c h^2$	0.1203	$0.1149^{+0.0080}_{-0.0079}$	0.1181	$0.1166^{+0.0069}_{-0.0072}$	0.11802	$0.1179^{+0.0043}_{-0.0044}$	0.1204	$0.1198^{+0.0055}_{-0.0053}$	0.11897	$0.1188^{+0.0035}_{-0.0034}$
$100\theta_{MC}$	1.04126	$1.0422^{+0.0017}_{-0.0016}$	1.04151	$1.0418^{+0.0015}_{-0.0015}$	1.04152	$1.0416^{+0.0012}_{-0.0012}$	1.04133	$1.0414^{+0.0012}_{-0.0013}$	1.04146	$1.0416^{+0.0011}_{-0.0011}$
τ	0.093	$0.22^{+0.13}_{-0.13}$	0.096	$0.114^{+0.077}_{-0.074}$	0.0953	$0.097^{+0.029}_{-0.029}$	0.0932	$0.103^{+0.033}_{-0.031}$	0.0947	$0.105^{+0.032}_{-0.031}$
n_s	0.9617	$0.976^{+0.030}_{-0.026}$	0.9672	$0.967^{+0.022}_{-0.022}$	0.9674	$0.963^{+0.015}_{-0.014}$	0.9546	$0.957^{+0.015}_{-0.015}$	0.9588	$0.959^{+0.011}_{-0.011}$
$dn_s/d \ln k$	-0.0033	$-0.041^{+0.034}_{-0.037}$	-0.0027	$-0.018^{+0.021}_{-0.022}$	-0.0034	$-0.017^{+0.020}_{-0.023}$	-0.0145	$-0.022^{+0.020}_{-0.021}$	-0.0116	$-0.022^{+0.020}_{-0.022}$
$\ln(10^{10} A_s)$	3.100	$3.34^{+0.25}_{-0.25}$	3.100	$3.13^{+0.14}_{-0.14}$	3.100	$3.102^{+0.056}_{-0.052}$	3.100	$3.120^{+0.066}_{-0.062}$	3.100	$3.122^{+0.065}_{-0.063}$
$r_{0.05}$	0.000	< 0.228	0.000	< 0.219	0.000	< 0.255	0.000	< 0.230	0.0096	< 0.235
A_{100}^{PS}	160	172^{+100}_{-100}	156	178^{+100}_{-100}	164	180^{+100}_{-100}	221	226^{+100}_{-100}	216	225^{+100}_{-100}
A_{143}^{PS}	68.2	53^{+30}_{-30}	64.8	52^{+30}_{-30}	65.9	53^{+30}_{-30}	78.4	78^{+20}_{-20}	76.0	78^{+20}_{-20}
A_{217}^{PS}	121.7	104^{+30}_{-40}	119.5	101^{+30}_{-40}	119.0	101^{+40}_{-40}	64.4	64^{+20}_{-20}	62.6	63^{+20}_{-20}
A_{143}^{CIB}	0.0	—	0.0	—	0.0	—	3.10	$3.22^{+1.6}_{-1.5}$	3.05	$3.22^{+1.6}_{-1.5}$
A_{217}^{CIB}	25	30^{+20}_{-10}	25	31^{+20}_{-20}	25	31^{+20}_{-20}	49.7	49^{+10}_{-9}	50.3	49^{+10}_{-9}
A_{143}^{tSZ}	5.71	—	5.35	—	4.98	—	3.28	< 4.80	3.54	< 4.82
$r_{143 \times 217}^{PS}$	0.892	> 0.725	0.920	> 0.698	0.924	> 0.713	0.823	$0.83^{+0.13}_{-0.13}$	0.819	$0.83^{+0.13}_{-0.13}$
$r_{143 \times 217}^{CIB}$	0.543	< 0.812	0.612	< 0.809	0.507	$0.49^{+0.36}_{-0.48}$	1.000	> 0.852	1.000	> 0.851
γ^{CIB}	0.547	$0.53^{+0.24}_{-0.26}$	0.552	$0.53^{+0.23}_{-0.25}$	0.557	$0.53^{+0.25}_{-0.26}$	0.624	$0.63^{+0.16}_{-0.16}$	0.634	$0.63^{+0.16}_{-0.16}$
$\xi^{tSZ-CIB}$	0.098	—	0.28	—	0.33	—	0.18	—	0.13	—
A^{kSZ}	0.6	—	1.02	—	0.98	—	4.39	$5.74^{+4.0}_{-4.2}$	3.86	$5.75^{+4.0}_{-4.2}$
Ω_Λ	0.6829	$0.718^{+0.049}_{-0.049}$	0.6963	$0.706^{+0.043}_{-0.045}$	0.6970	$0.698^{+0.026}_{-0.027}$	0.6832	$0.687^{+0.031}_{-0.035}$	0.6916	$0.693^{+0.020}_{-0.021}$
σ_8	0.834	$0.910^{+0.086}_{-0.088}$	0.8288	$0.832^{+0.040}_{-0.040}$	0.8281	$0.823^{+0.020}_{-0.020}$	0.8298	$0.835^{+0.028}_{-0.027}$	0.8264	$0.833^{+0.027}_{-0.025}$
z_{re}	11.4	$19.4^{+7.6}_{-8.2}$	11.5	$12.6^{+5.8}_{-6.1}$	11.47	$11.5^{+2.3}_{-2.3}$	11.36	$12.1^{+2.6}_{-2.4}$	11.44	$12.2^{+2.5}_{-2.4}$
H_0	67.16	$70.3^{+4.4}_{-4.1}$	68.14	$69.0^{+3.6}_{-3.7}$	68.21	$68.4^{+2.2}_{-2.1}$	67.24	$67.6^{+2.4}_{-2.4}$	67.84	$68.0^{+1.5}_{-1.6}$
Age/Gyr	13.815	$13.66^{+0.19}_{-0.20}$	13.782	$13.74^{+0.15}_{-0.14}$	13.777	$13.761^{+0.095}_{-0.10}$	13.800	$13.780^{+0.098}_{-0.099}$	13.784	$13.766^{+0.078}_{-0.078}$
$100\theta_*$	1.04141	$1.0423^{+0.0016}_{-0.0015}$	1.04164	$1.0419^{+0.0014}_{-0.0015}$	1.04166	$1.0417^{+0.0012}_{-0.0012}$	1.04147	$1.0416^{+0.0012}_{-0.0012}$	1.04160	$1.0417^{+0.0011}_{-0.0011}$
r_{drag}	147.31	$147.7^{+1.3}_{-1.3}$	147.71	$147.8^{+1.3}_{-1.3}$	147.69	$147.58^{+0.97}_{-0.97}$	147.14	$147.1^{+1.2}_{-1.2}$	147.44	$147.31^{+0.94}_{-0.95}$

8 ω_{gk}

Parameter	planck_lowl		planck_lowl_post_lensing		planck_lowl_lowLike_lensing		planck_lowl_lowLike_highL		planck_lowl_lowLike_highL_BAO	
	Best fit	95% limits	Best fit	95% limits	Best fit	95% limits	Best fit	95% limits	Best fit	95% limits
$\Omega_{\text{b}}h^2$	0.02220	$0.02234^{+0.00068}_{-0.00065}$	0.02226	$0.02224^{+0.00060}_{-0.00060}$	0.02218	$0.02228^{+0.00060}_{-0.00059}$	0.02209	$0.02234^{+0.00058}_{-0.00057}$	0.02215	$0.02218^{+0.00057}_{-0.00054}$
$\Omega_{\text{c}}h^2$	0.1194	$0.1184^{+0.0056}_{-0.0058}$	0.1177	$0.1179^{+0.0057}_{-0.0056}$	0.1183	$0.1173^{+0.0053}_{-0.0052}$	0.1210	$0.1180^{+0.0053}_{-0.0051}$	0.1194	$0.1185^{+0.0052}_{-0.0051}$
$100\theta_{\text{MC}}$	1.04141	$1.0416^{+0.0013}_{-0.0013}$	1.04147	$1.0415^{+0.0013}_{-0.0012}$	1.04149	$1.0416^{+0.0013}_{-0.0013}$	1.04115	$1.0416^{+0.0013}_{-0.0013}$	1.04144	$1.0415^{+0.0013}_{-0.0013}$
τ	0.094	< 0.131	0.096	< 0.123	0.0956	$0.087^{+0.027}_{-0.025}$	0.0933	$0.087^{+0.027}_{-0.024}$	0.0958	$0.093^{+0.027}_{-0.025}$
Ω_{K}	-0.014	$-0.072^{+0.071}_{-0.081}$	-0.0012	$-0.018^{+0.028}_{-0.027}$	0.0000	$-0.007^{+0.018}_{-0.019}$	-0.0111	$-0.042^{+0.043}_{-0.048}$	0.0009	$-0.0005^{+0.0065}_{-0.0066}$
n_{s}	0.9650	$0.964^{+0.018}_{-0.016}$	0.9688	$0.963^{+0.017}_{-0.016}$	0.9666	$0.966^{+0.014}_{-0.015}$	0.9564	$0.963^{+0.014}_{-0.014}$	0.9602	$0.961^{+0.014}_{-0.014}$
$\ln(10^{10}A_{\text{s}})$	3.099	$3.03^{+0.14}_{-0.12}$	3.098	< 3.14	3.0991	$3.079^{+0.051}_{-0.048}$	3.0990	$3.079^{+0.051}_{-0.047}$	3.0994	$3.091^{+0.051}_{-0.048}$
A_{100}^{PS}	149	160^{+100}_{-100}	144	168^{+100}_{-100}	150	166^{+100}_{-100}	205	206^{+100}_{-100}	200	212^{+100}_{-100}
A_{143}^{PS}	63.8	50^{+30}_{-20}	61.6	51^{+30}_{-30}	57.3	50^{+30}_{-30}	71.3	69^{+20}_{-20}	71.9	72^{+20}_{-20}
A_{217}^{PS}	123.0	107^{+30}_{-30}	119.8	104^{+30}_{-30}	119.4	103^{+30}_{-30}	59.6	56^{+20}_{-20}	60.2	59^{+20}_{-20}
A_{143}^{CIB}	0.0	—	0.0	—	2.91	—	3.18	$3.26^{+1.7}_{-1.6}$	3.31	$3.25^{+1.6}_{-1.6}$
A_{217}^{CIB}	23	27^{+10}_{-10}	24	29^{+10}_{-10}	26	29^{+20}_{-10}	52.4	50^{+10}_{-10}	52.4	50^{+10}_{-10}
A_{143}^{tSZ}	5.53	—	6.43	—	6.60	—	4.58	< 5.06	4.78	< 5.10
$r_{143 \times 217}^{\text{PS}}$	0.938	> 0.735	0.914	> 0.732	0.893	> 0.725	0.815	$0.82^{+0.15}_{-0.14}$	0.820	$0.82^{+0.14}_{-0.14}$
$r_{143 \times 217}^{\text{CIB}}$	0.619	< 0.774	0.658	< 0.821	0.201	< 0.808	1.000	> 0.841	1.000	> 0.850
γ^{CIB}	0.529	$0.53^{+0.23}_{-0.26}$	0.549	$0.52^{+0.24}_{-0.24}$	0.541	$0.53^{+0.24}_{-0.26}$	0.663	$0.65^{+0.16}_{-0.16}$	0.658	$0.64^{+0.16}_{-0.16}$
$\xi^{\text{tSZ-CIB}}$	0.42	—	0.16	—	0.00	—	0.000	< 0.800	0.012	< 0.837
A^{kSZ}	0.7	—	0.7	—	0.1	—	1.68	$4.57^{+3.7}_{-4.5}$	1.67	—
Ω_{Λ}	0.643	$0.48^{+0.20}_{-0.22}$	0.694	$0.638^{+0.088}_{-0.084}$	0.6945	$0.679^{+0.048}_{-0.049}$	0.640	$0.57^{+0.13}_{-0.13}$	0.6918	$0.692^{+0.020}_{-0.021}$
σ_8	0.825	$0.761^{+0.083}_{-0.076}$	0.827	$0.784^{+0.064}_{-0.055}$	0.8296	$0.813^{+0.032}_{-0.032}$	0.8289	$0.795^{+0.039}_{-0.043}$	0.8316	$0.825^{+0.027}_{-0.026}$
z_{re}	11.4	< 14.1	11.5	< 13.5	11.54	$10.7^{+2.2}_{-2.2}$	11.40	$10.6^{+2.2}_{-2.2}$	11.60	$11.3^{+2.2}_{-2.2}$
H_0	61.9	50^{+10}_{-10}	67.7	61^{+10}_{-9}	68.0	$65.6^{+6.9}_{-6.4}$	62.3	55^{+10}_{-9}	68.02	$67.7^{+2.1}_{-2.0}$
Age/Gyr	14.38	$15.9^{+1.7}_{-1.6}$	13.84	$14.5^{+1.0}_{-1.1}$	13.79	$14.07^{+0.75}_{-0.74}$	14.30	$15.2^{+1.3}_{-1.2}$	13.758	$13.82^{+0.26}_{-0.26}$
$100\theta_*$	1.04155	$1.0417^{+0.0013}_{-0.0013}$	1.04161	$1.0416^{+0.0013}_{-0.0012}$	1.04164	$1.0417^{+0.0012}_{-0.0012}$	1.04131	$1.0418^{+0.0013}_{-0.0012}$	1.04158	$1.0417^{+0.0012}_{-0.0012}$
r_{drag}	147.43	$147.6^{+1.2}_{-1.2}$	147.83	$147.8^{+1.2}_{-1.2}$	147.74	$147.9^{+1.1}_{-1.1}$	147.13	$147.7^{+1.1}_{-1.1}$	147.50	$147.7^{+1.1}_{-1.1}$

Parameter	planck_lowl		planck_lowl_post_lensing		planck_lowl_lowLike_post_lensing		planck_lowl_lowLike_highL		planck_lowl_lowLike_highL_post_BAO	
	Best fit	95% limits	Best fit	95% limits	Best fit	95% limits	Best fit	95% limits	Best fit	95% limits
$\Omega_b h^2$	0.02206	$0.02209^{+0.00066}_{-0.00063}$	0.02226	$0.02219^{+0.00067}_{-0.00064}$	0.02223	$0.02219^{+0.00054}_{-0.00053}$	0.02207	$0.02210^{+0.00053}_{-0.00052}$	0.022147	$0.02215^{+0.00047}_{-0.00047}$
$\Omega_c h^2$	0.1197	$0.1193^{+0.0061}_{-0.0061}$	0.1178	$0.1182^{+0.0061}_{-0.0060}$	0.11830	$0.1181^{+0.0042}_{-0.0043}$	0.1198	$0.1194^{+0.0052}_{-0.0051}$	0.11881	$0.1186^{+0.0034}_{-0.0033}$
$100\theta_{MC}$	1.04128	$1.0414^{+0.0013}_{-0.0013}$	1.04159	$1.0415^{+0.0013}_{-0.0013}$	1.04148	$1.0415^{+0.0012}_{-0.0012}$	1.04127	$1.0414^{+0.0012}_{-0.0012}$	1.04143	$1.0415^{+0.0011}_{-0.0011}$
τ	0.094	$0.094^{+0.069}_{-0.078}$	0.097	$0.090^{+0.062}_{-0.060}$	0.0957	$0.090^{+0.026}_{-0.024}$	0.0935	$0.090^{+0.027}_{-0.024}$	0.0952	$0.091^{+0.026}_{-0.024}$
n_s	0.9636	$0.963^{+0.019}_{-0.018}$	0.9682	$0.965^{+0.019}_{-0.019}$	0.9669	$0.965^{+0.014}_{-0.013}$	0.9590	$0.960^{+0.014}_{-0.014}$	0.9615	$0.962^{+0.011}_{-0.011}$
$\ln(10^{10} A_s)$	3.100	$3.10^{+0.14}_{-0.14}$	3.100	$3.09^{+0.11}_{-0.11}$	3.0998	$3.085^{+0.047}_{-0.044}$	3.0957	$3.087^{+0.050}_{-0.046}$	3.0968	$3.088^{+0.051}_{-0.046}$
$r_{0.05}$	0.000	< 0.115	0.000	< 0.121	0.000	< 0.132	0.000	< 0.117	0.000	< 0.119
A_{100}^{PS}	177	167^{+100}_{-100}	158	166^{+100}_{-100}	151	167^{+100}_{-100}	206	212^{+100}_{-100}	202	212^{+100}_{-100}
A_{143}^{PS}	72.7	53^{+30}_{-30}	63.6	51^{+30}_{-30}	64.0	51^{+30}_{-30}	72.8	72^{+20}_{-20}	72.0	72^{+20}_{-20}
A_{217}^{PS}	121.8	107^{+30}_{-30}	116.6	105^{+30}_{-30}	117.7	105^{+30}_{-30}	60.7	59^{+20}_{-20}	60.6	59^{+20}_{-20}
A_{143}^{CIB}	0.0	—	0.0	—	0.0	—	3.05	$3.24^{+1.6}_{-1.6}$	3.47	$3.24^{+1.6}_{-1.7}$
A_{217}^{CIB}	25	29^{+20}_{-10}	25	29^{+20}_{-10}	26	29^{+20}_{-10}	51.2	50^{+10}_{-9}	52.8	50^{+10}_{-9}
A_{143}^{tSZ}	3.55	—	5.20	—	6.08	—	4.05	< 5.06	5.16	< 5.09
$r_{143 \times 217}^{PS}$	0.925	> 0.735	0.918	> 0.727	0.878	> 0.729	0.813	$0.82^{+0.14}_{-0.14}$	0.823	$0.82^{+0.15}_{-0.14}$
$r_{143 \times 217}^{CIB}$	0.559	< 0.802	0.506	< 0.808	0.777	< 0.802	1.000	> 0.849	1.000	> 0.848
γ^{CIB}	0.544	$0.53^{+0.24}_{-0.25}$	0.561	$0.53^{+0.24}_{-0.26}$	0.551	$0.53^{+0.23}_{-0.25}$	0.648	$0.64^{+0.16}_{-0.16}$	0.658	$0.64^{+0.16}_{-0.16}$
$\xi^{tSZ-CIB}$	0.57	—	0.26	—	0.00	—	0.046	< 0.828	0.000	< 0.829
A^{kSZ}	0.5	—	1.36	—	0.7	—	2.85	$5.34^{+4.0}_{-4.4}$	1.03	$5.32^{+4.0}_{-4.4}$
Ω_Λ	0.6858	$0.688^{+0.037}_{-0.039}$	0.6979	$0.695^{+0.036}_{-0.039}$	0.6950	$0.695^{+0.025}_{-0.027}$	0.6854	$0.688^{+0.030}_{-0.033}$	0.6916	$0.693^{+0.019}_{-0.021}$
σ_8	0.834	$0.830^{+0.052}_{-0.050}$	0.8291	$0.823^{+0.035}_{-0.034}$	0.8300	$0.822^{+0.019}_{-0.019}$	0.8308	$0.826^{+0.024}_{-0.024}$	0.8284	$0.824^{+0.023}_{-0.022}$
z_{re}	11.5	$11.2^{+6.2}_{-6.9}$	11.6	$10.8^{+5.2}_{-5.6}$	11.53	$11.0^{+2.1}_{-2.1}$	11.43	$11.1^{+2.2}_{-2.1}$	11.52	$11.2^{+2.2}_{-2.1}$
H_0	67.32	$67.6^{+2.9}_{-2.7}$	68.25	$68.0^{+2.9}_{-2.8}$	68.03	$68.1^{+2.0}_{-2.0}$	67.30	$67.5^{+2.3}_{-2.3}$	67.77	$67.9^{+1.5}_{-1.5}$
Age/Gyr	13.817	$13.81^{+0.11}_{-0.12}$	13.779	$13.79^{+0.11}_{-0.12}$	13.787	$13.790^{+0.087}_{-0.088}$	13.816	$13.808^{+0.091}_{-0.093}$	13.799	$13.796^{+0.072}_{-0.073}$
$100\theta_*$	1.04144	$1.0415^{+0.0013}_{-0.0013}$	1.04173	$1.0416^{+0.0013}_{-0.0013}$	1.04162	$1.0416^{+0.0012}_{-0.0012}$	1.04144	$1.0415^{+0.0012}_{-0.0012}$	1.04158	$1.0416^{+0.0011}_{-0.0011}$
r_{drag}	147.51	$147.6^{+1.3}_{-1.3}$	147.78	$147.8^{+1.2}_{-1.2}$	147.70	$147.78^{+0.98}_{-0.97}$	147.47	$147.6^{+1.2}_{-1.1}$	147.65	$147.71^{+0.88}_{-0.87}$

Parameter	planck_lowl		planck_lowl_post_lensing		planck_lowl_lowLike_post_lensing		planck_lowl_lowLike_highL		planck_lowl_lowLike_highL_BAO	
	Best fit	95% limits	Best fit	95% limits	Best fit	95% limits	Best fit	95% limits	Best fit	95% limits
$\Omega_b h^2$	0.02214	0.02211 ^{+0.00067} _{-0.00062}	0.02216	0.02218 ^{+0.00068} _{-0.00066}	0.02226	0.02222 ^{+0.00056} _{-0.00053}	0.02212	0.02211 ^{+0.00054} _{-0.00053}	0.02205	0.02203 ^{+0.00052} _{-0.00050}
$\Omega_c h^2$	0.1198	0.1195 ^{+0.0061} _{-0.0063}	0.1190	0.1186 ^{+0.0059} _{-0.0064}	0.11798	0.1180 ^{+0.0043} _{-0.0043}	0.1198	0.1197 ^{+0.0051} _{-0.0049}	0.12049	0.1207 ^{+0.0047} _{-0.0046}
$100\theta_{MC}$	1.04137	1.0414 ^{+0.0014} _{-0.0013}	1.04140	1.0414 ^{+0.0013} _{-0.0013}	1.04154	1.0415 ^{+0.0012} _{-0.0012}	1.04136	1.0414 ^{+0.0012} _{-0.0012}	1.04122	1.0412 ^{+0.0012} _{-0.0012}
τ	0.092	0.097 ^{+0.073} _{-0.081}	0.069	0.079 ^{+0.058} _{-0.065}	0.0805	0.088 ^{+0.026} _{-0.024}	0.0952	0.090 ^{+0.027} _{-0.025}	0.0946	0.089 ^{+0.026} _{-0.024}
w	-1.29	-1.52 ^{+0.64} _{-0.54}	-1.58	-1.50 ^{+0.61} _{-0.53}	-1.63	-1.45 ^{+0.58} _{-0.51}	-1.20	-1.51 ^{+0.62} _{-0.53}	-1.109	-1.13 ^{+0.23} _{-0.25}
n_s	0.9636	0.962 ^{+0.020} _{-0.019}	0.9618	0.963 ^{+0.019} _{-0.018}	0.9651	0.964 ^{+0.013} _{-0.013}	0.9592	0.958 ^{+0.014} _{-0.014}	0.9576	0.957 ^{+0.013} _{-0.013}
$\ln(10^{10} A_s)$	3.097	3.10 ^{+0.14} _{-0.14}	3.047	3.07 ^{+0.11} _{-0.11}	3.0678	3.081 ^{+0.047} _{-0.043}	3.0995	3.089 ^{+0.051} _{-0.047}	3.0995	3.089 ^{+0.049} _{-0.046}
A_{100}^{PS}	152	166 ⁺¹⁰⁰ ₋₁₀₀	140	170 ⁺¹⁰⁰ ₋₁₀₀	137	167 ⁺¹⁰⁰ ₋₁₀₀	201	212 ⁺¹⁰⁰ ₋₁₀₀	204	214 ⁺¹⁰⁰ ₋₁₀₀
A_{143}^{PS}	65.0	53 ⁺³⁰ ₋₃₀	47	51 ⁺³⁰ ₋₃₀	47.7	51 ⁺³⁰ ₋₃₀	72.0	72 ⁺²⁰ ₋₂₀	72.6	73 ⁺²⁰ ₋₂₀
A_{217}^{PS}	121.0	107 ⁺³⁰ ₋₃₀	111.3	105 ⁺³⁰ ₋₃₀	112.8	104 ⁺³⁰ ₋₃₀	60.5	59 ⁺²⁰ ₋₂₀	61.0	60 ⁺²⁰ ₋₂₀
A_{143}^{CIB}	0.0	—	6.05	—	5.02	—	3.18	3.26 ^{+1.7} _{-1.6}	3.16	3.23 ^{+1.6} _{-1.5}
A_{217}^{CIB}	25	28 ⁺²⁰ ₋₁₀	29.9	29 ⁺²⁰ ₋₁₀	28.7	29 ⁺²⁰ ₋₁₀	52.1	50 ⁺¹⁰ ₋₁₀	52.1	50 ⁺¹⁰ ₋₉
A_{143}^{tSZ}	5.81	—	9.70	—	9.39	—	4.61	< 5.06	4.59	< 5.05
$r_{143 \times 217}^{PS}$	0.908	> 0.741	0.887	> 0.728	0.889	> 0.725	0.814	0.82 ^{+0.14} _{-0.13}	0.817	0.82 ^{+0.14} _{-0.13}
$r_{143 \times 217}^{CIB}$	0.620	< 0.799	0.55	—	0.504	< 0.817	1.000	> 0.847	1.000	> 0.849
γ^{CIB}	0.545	0.53 ^{+0.23} _{-0.26}	0.514	0.53 ^{+0.23} _{-0.26}	0.517	0.53 ^{+0.23} _{-0.25}	0.657	0.64 ^{+0.16} _{-0.16}	0.657	0.64 ^{+0.16} _{-0.16}
$\xi^{tSZ-CIB}$	0.19	—	0.00	—	0.00	—	0.000	< 0.832	0.000	< 0.847
A^{kSZ}	0.7	—	0.0	—	0.0	—	1.83	5.28 ^{+4.0} _{-4.4}	1.89	5.35 ^{+4.0} _{-4.5}
Ω_Λ	0.756	> 0.669	0.812	> 0.678	0.824	> 0.668	0.735	> 0.670	0.7100	0.713 ^{+0.041} _{-0.040}
σ_8	0.916	0.98 ^{+0.16} _{-0.19}	0.972	0.96 ^{+0.14} _{-0.16}	0.994	0.95 ^{+0.15} _{-0.16}	0.889	0.97 ^{+0.15} _{-0.18}	0.866	0.867 ^{+0.079} _{-0.075}
z_{re}	11.3	11.4 ^{+6.4} _{-7.0}	9.10	9.83 ^{+5.2} _{-5.9}	10.14	10.8 ^{+2.1} _{-2.1}	11.54	11.1 ^{+2.2} _{-2.2}	11.53	11.0 ^{+2.2} _{-2.2}
H_0	76.4	> 65.7	86.8	> 66.5	89.6	> 65.4	73.4	> 65.9	70.3	70.8 ^{+5.7} _{-5.4}
Age/Gyr	13.654	13.58 ^{+0.31} _{-0.24}	13.534	13.57 ^{+0.30} _{-0.24}	13.494	13.58 ^{+0.31} _{-0.24}	13.699	13.59 ^{+0.29} _{-0.23}	13.759	13.757 ^{+0.098} _{-0.095}
$100\theta_*$	1.04151	1.0415 ^{+0.0013} _{-0.0013}	1.04155	1.0416 ^{+0.0013} _{-0.0013}	1.04167	1.0417 ^{+0.0012} _{-0.0012}	1.04152	1.0415 ^{+0.0012} _{-0.0012}	1.04138	1.0414 ^{+0.0011} _{-0.0012}
r_{drag}	147.40	147.5 ^{+1.3} _{-1.2}	147.57	147.7 ^{+1.3} _{-1.2}	147.74	147.80 ^{+0.98} _{-0.95}	147.42	147.4 ^{+1.1} _{-1.1}	147.31	147.3 ^{+1.1} _{-1.1}

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Parameter	planck_lowl		planck_lowl_post_lensing		planck_lowl_lowLike_post_lensing		planck_lowl_lowLike_highL		planck_lowl_lowLike_highL_post_BAO	
	Best fit	95% limits	Best fit	95% limits	Best fit	95% limits	Best fit	95% limits	Best fit	95% limits
$\Omega_b h^2$	0.02235	$0.0234^{+0.0016}_{-0.0015}$	0.02232	$0.0230^{+0.0013}_{-0.0012}$	0.02236	$0.02248^{+0.00072}_{-0.00068}$	0.02219	$0.02227^{+0.00070}_{-0.00070}$	0.02227	$0.02232^{+0.00059}_{-0.00059}$
$\Omega_c h^2$	0.1194	$0.1127^{+0.0092}_{-0.0087}$	0.1183	$0.1144^{+0.0081}_{-0.0088}$	0.11932	$0.1179^{+0.0043}_{-0.0044}$	0.1200	$0.1194^{+0.0053}_{-0.0052}$	0.11889	$0.1188^{+0.0034}_{-0.0034}$
$100\theta_{MC}$	1.04256	$1.0452^{+0.0040}_{-0.0037}$	1.04180	$1.0438^{+0.0034}_{-0.0032}$	1.04258	$1.0426^{+0.0021}_{-0.0021}$	1.04172	$1.0420^{+0.0020}_{-0.0019}$	1.04190	$1.0421^{+0.0017}_{-0.0017}$
τ	0.091	$0.20^{+0.13}_{-0.13}$	0.093	$0.139^{+0.10}_{-0.096}$	0.0783	$0.094^{+0.029}_{-0.028}$	0.0940	$0.094^{+0.029}_{-0.026}$	0.0946	$0.095^{+0.027}_{-0.025}$
Y_{He}	0.283	$0.330^{+0.073}_{-0.071}$	0.258	$0.300^{+0.066}_{-0.060}$	0.2849	$0.280^{+0.045}_{-0.047}$	0.2612	$0.266^{+0.040}_{-0.042}$	0.2615	$0.267^{+0.038}_{-0.040}$
n_s	0.974	$1.019^{+0.064}_{-0.059}$	0.9710	$0.996^{+0.050}_{-0.045}$	0.9703	$0.977^{+0.024}_{-0.023}$	0.9634	$0.967^{+0.024}_{-0.023}$	0.9666	$0.969^{+0.019}_{-0.019}$
$\ln(10^{10} A_s)$	3.100	$3.32^{+0.25}_{-0.26}$	3.097	$3.19^{+0.19}_{-0.18}$	3.073	$3.103^{+0.058}_{-0.056}$	3.101	$3.100^{+0.058}_{-0.053}$	3.100	$3.101^{+0.056}_{-0.053}$
A_{100}^{PS}	160	178^{+100}_{-100}	155	180^{+100}_{-100}	151	183^{+100}_{-100}	213	219^{+100}_{-100}	204	219^{+100}_{-100}
A_{143}^{PS}	45	61^{+30}_{-30}	65.3	56^{+30}_{-30}	26	56^{+30}_{-30}	76.1	77^{+20}_{-20}	74.9	77^{+20}_{-20}
A_{217}^{PS}	106.3	108^{+40}_{-40}	119.7	102^{+40}_{-40}	90.1	103^{+30}_{-40}	63.2	63^{+20}_{-20}	62.9	63^{+20}_{-20}
A_{143}^{CIB}	10.5	—	0.0	—	12.4	—	3.04	$3.24^{+1.6}_{-1.5}$	3.29	$3.24^{+1.6}_{-1.5}$
A_{217}^{CIB}	34.8	32^{+20}_{-20}	25	33^{+20}_{-20}	35.7	32^{+20}_{-20}	50.3	49^{+10}_{-9}	52.3	49^{+10}_{-9}
A_{143}^{tSZ}	10.0	—	5.87	—	10.0	—	3.60	< 4.95	4.75	< 4.91
$r_{143 \times 217}^{PS}$	0.868	> 0.735	0.912	> 0.697	0.883	> 0.726	0.818	$0.83^{+0.14}_{-0.13}$	0.827	$0.83^{+0.14}_{-0.13}$
$r_{143 \times 217}^{CIB}$	0.65	—	0.51	—	0.649	$0.50^{+0.37}_{-0.48}$	1.000	> 0.854	1.000	> 0.854
γ^{CIB}	0.508	$0.54^{+0.24}_{-0.26}$	0.555	$0.53^{+0.25}_{-0.26}$	0.511	$0.54^{+0.24}_{-0.26}$	0.635	$0.63^{+0.16}_{-0.16}$	0.653	$0.63^{+0.16}_{-0.16}$
$\xi^{tSZ-CIB}$	0.00	—	0.17	—	0.00	—	0.12	—	0.01	—
A^{kSZ}	1.56	—	1.20	—	10.0	—	3.81	$5.70^{+4.1}_{-4.2}$	1.78	$5.73^{+4.1}_{-4.2}$
Ω_Λ	0.693	$0.737^{+0.056}_{-0.057}$	0.697	$0.724^{+0.052}_{-0.054}$	0.6935	$0.701^{+0.027}_{-0.028}$	0.6862	$0.690^{+0.032}_{-0.036}$	0.6933	$0.694^{+0.020}_{-0.021}$
σ_8	0.836	$0.920^{+0.098}_{-0.10}$	0.830	$0.860^{+0.065}_{-0.063}$	0.8240	$0.832^{+0.025}_{-0.023}$	0.8351	$0.833^{+0.028}_{-0.027}$	0.8314	$0.832^{+0.028}_{-0.026}$
z_{re}	11.4	$19.4^{+8.4}_{-9.0}$	11.3	$14.8^{+6.8}_{-7.4}$	10.22	$11.5^{+2.4}_{-2.3}$	11.54	$11.5^{+2.4}_{-2.3}$	11.53	$11.5^{+2.3}_{-2.2}$
H_0	68.1	$72.4^{+6.0}_{-5.5}$	68.2	$70.9^{+5.3}_{-4.9}$	68.15	$68.8^{+2.4}_{-2.3}$	67.47	$67.9^{+2.7}_{-2.6}$	68.00	$68.1^{+1.7}_{-1.7}$
Age/Gyr	13.747	$13.53^{+0.28}_{-0.31}$	13.769	$13.62^{+0.24}_{-0.26}$	13.746	$13.73^{+0.13}_{-0.14}$	13.791	$13.77^{+0.13}_{-0.13}$	13.773	$13.76^{+0.10}_{-0.10}$
$100\theta_*$	1.04173	$1.0430^{+0.0020}_{-0.0019}$	1.04165	$1.0425^{+0.0018}_{-0.0018}$	1.04170	$1.0419^{+0.0013}_{-0.0012}$	1.04151	$1.0416^{+0.0013}_{-0.0013}$	1.04167	$1.0417^{+0.0011}_{-0.0011}$
r_{drag}	147.14	$147.6^{+1.3}_{-1.3}$	147.57	$147.8^{+1.3}_{-1.3}$	147.16	$147.4^{+1.1}_{-1.1}$	147.24	$147.3^{+1.2}_{-1.2}$	147.45	$147.4^{+1.0}_{-1.0}$