

Available cores: 8

Active parallel subkernels: 0

h	Ω_M	Ω_B	Ω_K	w_0	w_a	$\Omega_{\nu 0}$	σ_8	n_s	τ	N_{eff}	n_{run}	n_{runrun}
0.682	0.301	0.048	0	-1	0	0.00138499	0.797672	0.973	0.06	3.046	0	0

Age of the universe: $t_0=13.81$ Gyr - $\text{sgn}(k)=0$ - $z_{\text{max}}=20\,208$

- time used=0.02s

