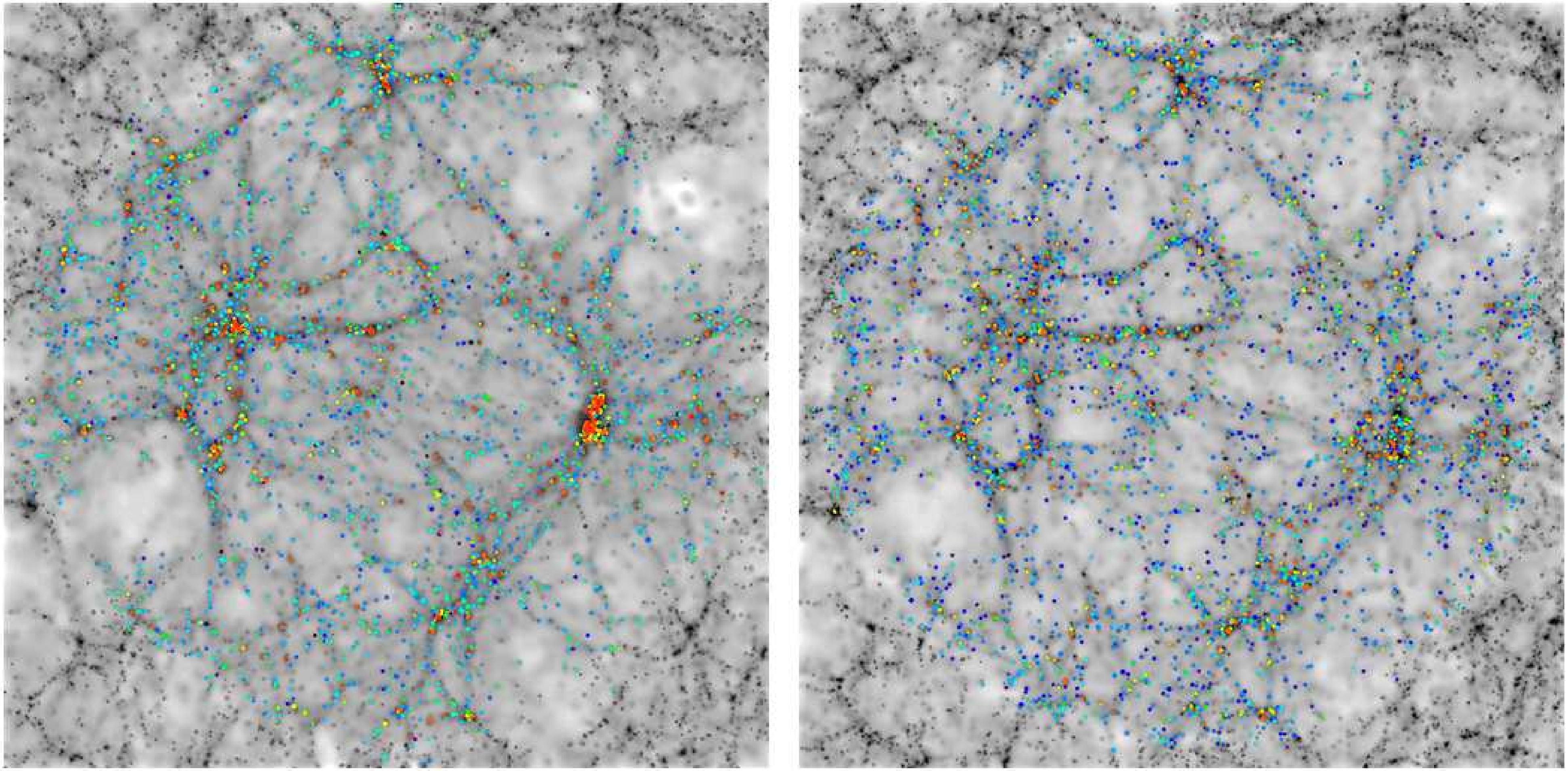

Figure 3. The z=0 galaxy distribution in ΛCDM (left panel) and τCDM (right panel) cosmologies. The region shown is the same as in Fig. 1. We plot all galaxies brighter than $M_B < -19.5$ and $M_B < -21.3$ in ΛCDM and τCDM respectively. This criterion selects ~ 3500 galaxies in both cases. The size of the symbols scales with the B-band luminosity and the colours follow $B - V$ index. 1 cm represents $\sim 14\,h^{-1}$ Mpc.