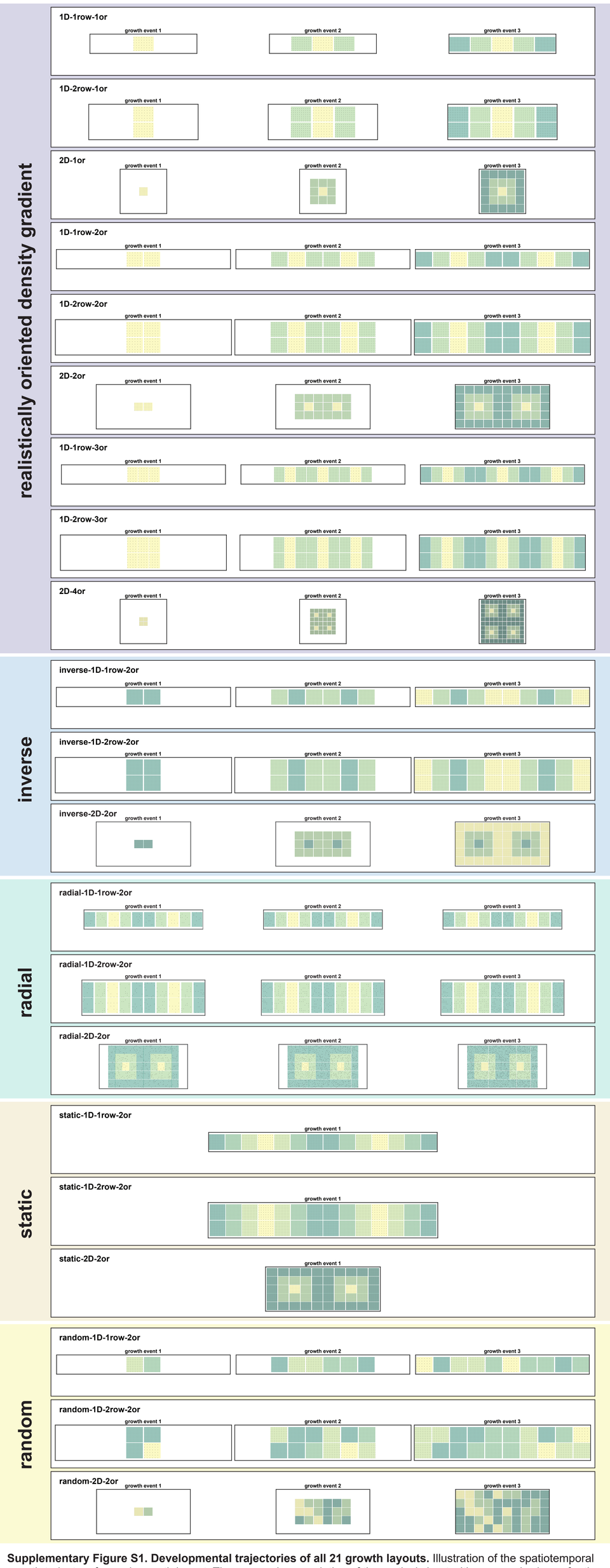

Supplementary Figure S1. Developmental trajectories of all 21 growth layouts. Illustration of the spatiotemporal growth trajectory for each growth layout. The successive population of the cortical sheet with neurons is shown for the first three growth events. For static growth, all neurons grow simultaneously, hence only one growth event is shown.

Beul et al. (2018) - Comprehensive computational modelling of the development of mammalian cortical connectivity underlying an architectonic type principle