BCMRT(q) simulations with 1000 nodes, $q \in \left\{0, \frac{1}{8}, \frac{1}{4}, \frac{3}{8}, \frac{1}{2}\right\}$

Two simulations were run. In the Figures, one can see different features being hidden.

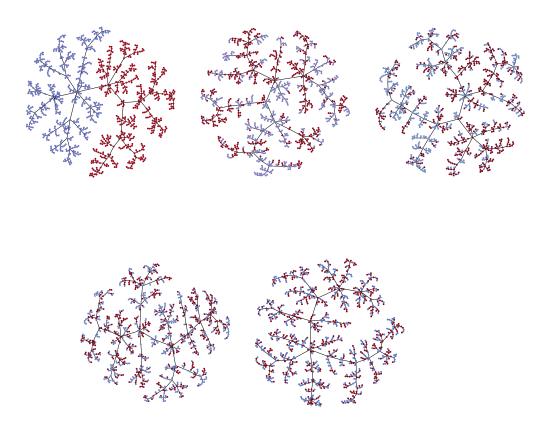


Figure 1: Simulation (I). Types are observable, initial edge and time labels are not.

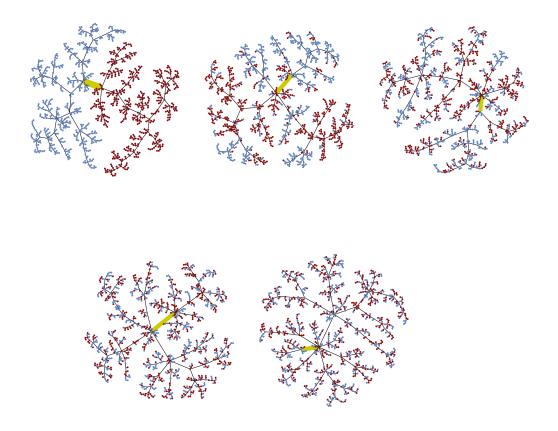


Figure 2: Simulation (II). Types and initial edge are observable, time labels are not.

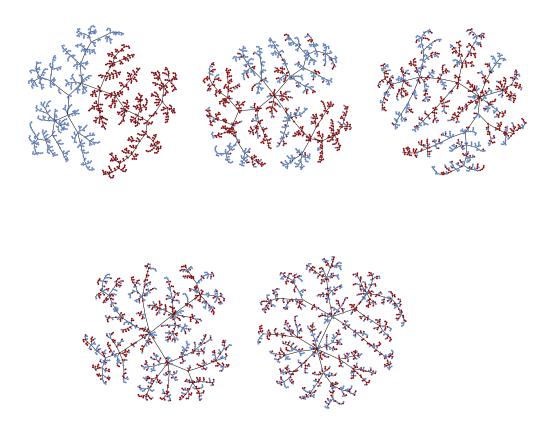


Figure 3: Simulation (II). Types are observable, initial edge and time labels are not.

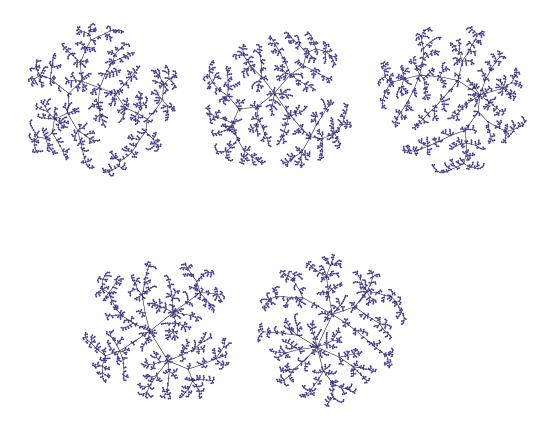


Figure 4: Simulation (II). No other information observable apart from the tree structure.