Figures

Figure 1 – Automaton evolution

(Reproduced from [17].) The temporal evolution of a typical cellular automaton after (a) \( t = 0 \), (b) \( t = 100 \), (c) \( t = 250 \) and (d) \( t = 300 \) generations. Shown are normal epithelial (grey), hyperplastic (pink), hyperplastic–glycolytic (green) and hyperplastic–glycolytic–acid-resistant (yellow) cells. Cells with other phenotypic patterns are shown as black.