A Developmental Systems Perspective on Epistasis: Computational Exploration of Mutational Interactions in Model Developmental Regulatory Networks

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Supporting Information Figure S2.
Figure S2A: Snapshots of expression domains at different time points during the virtual developmental time window of 100 minutes simulated in this study. Spatio-temporal expression dynamics for a functional network encompassing 5 transcriptional regulators.
Figure S2B: Snapshots of expression domains at different time points during the virtual developmental time window of 100 minutes simulated in this study. Spatio-temporal expression dynamics for a functional network encompassing 6 transcriptional regulators.
Figure S2C: Snapshots of expression domains at different time points during the virtual developmental time window of 100 minutes simulated in this study. Spatio-temporal expression dynamics for a functional network encompassing 7 transcriptional regulators.
Figure S2D: Snapshots of expression domains at different time points during the virtual developmental time window of 100 minutes simulated in this study. Spatio-temporal expression dynamics for a functional network encompassing 8 transcriptional regulators.