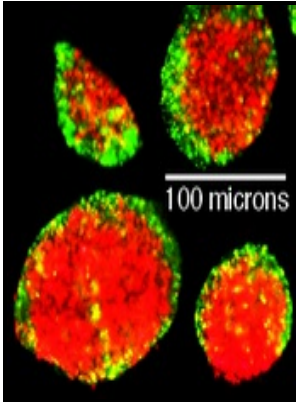


Molecular control of cell differentiation and morphogenesis - a systematic theory

M. Dekker - Agent



Description: -

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Morphogenesis.

Cell differentiation -- Molecular aspects. Molecular control of cell differentiation and morphogenesis - a systematic theory

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v. 2

Quantitative approach to life science ;Molecular control of cell differentiation and morphogenesis - a systematic theory

Notes: Bibliography: p. 503-539.

This edition was published in 1972



Filesize: 54.105 MB

Tags: #A #Dynamical #Paradigm #for #Molecular #Cell #Biology

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Mol Biol Evol 20: 735—747. An advantage of our dataset for this approach was the use of the 17 knock-out mutants, because they served to fix the direction of parent-to-offspring nodes in the Bayesian-derived relationships.

A Gene Regulatory Network for Root Epidermis Cell Differentiation in Arabidopsis

Indeed, one bHLH gene not represented on the ATH1 chip, AT5G37800 also known as RSL1 and bHLH86; a member of the bHLH VIIIc subfamily, had previously been shown to be involved in root hair formation by acting partially redundantly with RHD6. Non-Transcription Factor Gene Knockouts Outside the Network. Furthermore, the use of LSA introduces an additional, severe approximation.

Molecular control of endothelial cell behaviour during blood vessel morphogenesis

By understanding the importance of the validity and soundness of reasoning, students will be able to identify, analyze, and evaluate arguments in scientific language and everyday discourse.

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The qualitative discrepancy between theory and experiment suggests that a critical element is missing from the Turing model.

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