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Debate ethics of embryo models from stem cells The authors have chosen a series of models from physics, biochemistry, biology, sociology and economics, and will systematically discuss their general properties. The book addresses researchers and graduate students in a variety of disciplines, such as physics, chemistry, biology and the social sciences.

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Succinate dehydrogenase deficiency in a chromaffin cell ... Glioblastoma is the most common brain malignant tumor in the adult population, and immunotherapy is playing an increasingly central role in the treatment of many cancers. Nevertheless, the search for effective immunotherapeutic approaches for glioblastoma patients continues. The goal of immunotherapy is to promote tumor eradication, boost the patient's innate and adaptive immune ...

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Exosomes from adipose-derived stem cells ameliorate ... From Cells to Societies: Mechanisms by Which Microbial Parasites Control Host Phenotypes ... The goal of this application is o develop models of such complex collective behavior by fungi controlling ants. ... and parasites, Ephraim Hanks, an expert on models of animal behavior, Danny Chen, a computer scientist expert in 3D models of cells ...

From Cells to Societies: Models of Complex Coherent Action ... He uses mathematical models and experiments to unravel complex ecological interactions and their evolution at scales from cells to societies. His main line of research seeks to understand how environments influence infectious diseases and cancers.

Cellular Senescence: Mechanisms, Morphology, and Mouse Models many connections within a set of individuals and few connections between that set and the rest of the network. Although the science of social networks can be applied at many scales and to many organisms, it is especially in individualized societies based on memory of past interactions that we see mutual interdependence and long-term partnerships, often based on reciprocity, such as in the ...

Priming mesenchymal stem cells with uric acid enhances ... Mutations in succinate dehydrogenase (SDH) lead to the development of tumors in a restricted subset of cell types, including chromaffin cells and paraganglia. The molecular basis for this specificity is currently unknown. We show that loss of SDH activity in a chromaffin cell model does not perturb ...

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