



# What are Immortal Cell Lines?



# Immortal Cell

**Joacim Rocklöv**



## **Immortal Cell:**

**The Immortal Cell** Michael D. West, H. W. Brands, 2003 One scientist's quest to solve the mystery of human aging

**Cell Immortalization** Alvaro Macieira-Coelho, 1999-09-17 The problem of the long term proliferation of cells is a seminal one. It has always been a hot subject in biology, a source of far-reaching hypotheses, even more so now when explanations for the mechanisms of cell proliferative mortality or immortality seem within our reach. A question which is still debated is whether an infinite division potential can be a normal trait or is always the result of modifications leading to abnormal cell growth and escape from homeostasis. In general, investigators have been advocates of one of the two extremes: universal limited or unlimited normal proliferative potential. Since the long term proliferative potential of cells concerns regulation of development, regeneration of tissues, and homeostatic control of cell growth in brief survival of living organisms, and since the regulation of these processes is so different along the evolutionary scale, it is not surprising that there does not seem to be any universal trait. The question of whether cells are endowed with finite or infinite proliferative phenotypes has to be seen using the perspective of comparative biology.

**The Cell Cycle** Valerie W. Hu, 2012-12-06 Interest in the cell cycle has grown explosively in recent years as a result of the identification of key cell cycle regulators and their substrates. Aside from enhancing our understanding of normal cellular growth controls, this new knowledge has also been valuable in elucidating mechanisms of growth deregulation which occur in diseased states such as cancer and in some instances viral or parasitic infections. The Thirteenth Washington International Spring Symposium was organized with the intention of bringing together scientists working on different aspects of the cell cycle. Scientific topics presented ranged from molecular regulators and effectors to mitosis-specific changes in cell architecture to the role of the cell cycle in development and disease. The goal of this gathering was to help formulate a more comprehensive and integrated picture of events driving and being driven by the cell cycle, as well as to evaluate the possibilities for clinical application of this knowledge. This symposium held in Washington D.C. from May 10-14, 1993, was attended by more than 400 scientists from 20 countries, including many of the scientific leaders in this field. This volume contains most of the papers presented at the seven plenary sessions, in addition to selected contributions from a total of nine special oral and poster sessions.

**Growth Control During Cell Aging** Eugenia Wang, Huber R. Warner, 2020-08-11 The purpose of this book is to provide information on senescent cells and why they are prevented from multiplying via cell division. It includes main sections on the nature of G<sub>0</sub> 1 transition factors promoting the cell cycle traverse and avoiding the G<sub>0</sub> 1 arrest, and negative factors arresting the cell cycle traverse and promoting the stay in the G<sub>0</sub> 1 stage. Filled with illustrations and explanations, it collectively presents the mechanisms that control the cellular aging process. This reference is a must for anyone with special interests in the biological community and specifically the field of gerontology.

**Molecular Embryology** Paul T. Sharpe, Ivor Mason, 2008-02-02 Most people have some interest in embryos; this probably results in part from their interest in understanding the biological origins of themselves and their

offspring and increasingly concerns about how environmental change such as pollution might affect human development Obviously ethical considerations preclude experimental studies of human embryos and consequently the developmental biologist has turned to other species to examine this process Fortunately the most significant conclusion to be drawn from the experimental embryology of the last two decades is the manner in which orthologous or closely related molecules are deployed to mediate similar developmental processes in both vertebrates and invertebrates The molecular mechanisms regulating processes fundamental to most animals such as axial patterning or axon guidance are frequently conserved during evolution It is now widely believed that the differences between phyla and classes are the result of new genes arising mostly by duplication and divergence of extant sequences regulating the appearance of derived characters Other vertebrates are obviously most likely to use the same developmental mechanisms as humans and within the vertebrate subphylum the parent degree of conservation of developmental mechanism is considerable It has long been recognized that particular vertebrate species offer either distinct advantages in investigating particular stages of development or are especially amenable to particular manipulations No single animal can provide all the answers because not all types of experiments can be carried out on a single species

*Cell Biology* Julio E. Celis, 2006 This four volume laboratory manual contains comprehensive state of the art protocols essential for research in the life sciences Techniques are presented in a friendly step by step fashion providing useful tips and potential pitfalls The important steps and results are beautifully illustrated for further ease of use This collection enables researchers at all stages of their careers to embark on basic biological problems using a variety of technologies and model systems This thoroughly updated third edition contains 165 new articles in classical as well as rapidly emerging technologies Topics covered include Cell and Tissue Culture Associated Techniques Viruses Antibodies Immunocytochemistry Volume 1 Organelle and Cellular Structures Assays Volume 2 Imaging Techniques Electron Microscopy Scanning Probe and Scanning Electron Microscopy Microdissection Tissue Arrays Cytogenetics and In Situ Hybridization Genomics and Transgenic Knockouts and Knock down Methods Volume 3 Transfer of Macromolecules Expression Systems Gene Expression Profiling Volume 4 Indispensable bench companion for every life science laboratory Provides the latest information on the plethora of technologies needed to tackle complex biological problems Includes numerous illustrations some in full color supporting steps and results

**In Vitro Neurotoxicology** Evelyn Tiffany-Castiglioni, 2008-02-06 Well respected leaders in the field of in vitro neurotoxicology take a fresh look at their own and other's work critically and comparatively analyzing it across experimental systems and toxicants and synthesizing essential principles for in vitro neurotoxicity testing Neurotoxicants of significance to human health are emphasized especially those for which metabolism and dose responses are well studied both in vivo and in vitro lead mercury organophosphorous insecticides polychlorinated biphenyls and dioxin ethanol and endogenous proteins The goal is to set out new concepts and research directions that will hasten significant improvement in the methods and systems for in vitro

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**of an Immortal Turkey Turbinate Cell Line for Propagation of Avian Metapneumovirus** Byung-Whi Kong,2005  
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