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Cell Growth Cell Growth ... 000000 000000... Cellular Growth Molecular Mechanisms of Cellular Growth Molecular Mechanisms of Cellular Growth Cell Growth and Cell Division Normal and Malignant Liver Cell Growth CCN Proteins Cell Growth Islet Cell Growth Factors Get Ahead! Basic Sciences Molecular Mechanisms In Cellular Growth and Differentiation Gate Life Science Biochemistry [XL-Q] Question Answer Book 3000+ MCQ As Per Updated Syllabus Cell Growth, Differentiation and Senescence Inhibitors of Cell Growth Human Growth Normal and Malignant Cell Growth Analysis of Normal and Abnormal Cell Growth Cell Growth Processes Pigment Cell Growth Genes for Development, Cell Growth and Infectious Diseases Cell Growth and Cholesterol Esters Transcriptional Control of Cell Growth Editors' showcase 2021: Insights in cell growth and division Cyclic AMP, Cell Growth, and the Immune Response Metabolic Adaptation to Cell Growth and Proliferation in Normal and Pathological Conditions Cell Growth, Nutrition, Cytodifferentiation, and Cryopreservation Human Growth and Development Through the Lifespan Cytoskeletal Dynamics and Mechanics in Cell Growth, Division, Differentiation and Aging Study Guide for the Core Curriculum for Oncology Nursing - E-Book Rhythmic and Synthetic Processes in Growth Elsevier Comprehensive Guide To PGME With Companion Website - Volume 2 The Mechanism of Man: an Answer to the Question what Am I? A Popular Introduction to Mental Physiology and Psychology. Vol. I. The Mechanism Alcamo's Fundamentals of Microbiology Bacterial Growth and Division The Cell Cycle Bacterial Growth and Form Peptide Hormones Biomembranes and Cell Growth Study Guide for the Core Curriculum for Oncology Nursing

Cell Growth 2004 recent breakthroughs in the field of cell growth particularly in the control of cell size are reviewed by experts in the three major divisions of the field growth of individual cells growth of organs and regulation of cell growth in the contexts of development and cell division this book is an introductory overview of the field and should be adaptable as a textbook *Cell Growth* 2020-03-04 this book on cell growth is the ideal resource for a scientist who wishes to learn more about cell growth topics it provides information on plant growth hormones kinetic studies on cell growth growth of fungal cells and production cell growth measurement ion homeostasis response to nutrient deficiency stress in plants intracellular lipid homeostasis in eukaryotes and cell based assays in cancer research each topic begins with a summary of the essential facts chapters were carefully edited to maintain consistent use of terminology and approach of covering topics in a uniform systematic format

... 1739 ... cell growth and cell division is a collection of papers dealing with the biochemical and cytological aspects of cell development and changes in bacterial plant and animal systems one paper discusses studies on the nuclear and cytoplasmic growth of ten different strains of the genus *Blepharisma* in which different types of nutrition at high and low temperatures alter the species to the extent that they became morphologically indistinguishable the paper describes the onset of death at high and low temperatures as being preceded by a decrease in the size of the cytoplasm and a corresponding decrease in the size of the macronucleus the moribund organisms still possessing structure are motionless with no distinguishable macronuclear materials another paper presents the response of meiotic and mitotic cells to azaguanine chloramphenicol ethionine and 5 methyltryptophan the paper describes the failure of spindle action arrest of second division inhibition of cytokinesis aberrant wall synthesis and alterations in chromosome morphology in meiosis cells in the case of mitosis a single enzyme thymidine phosphorylase shows that reagents which inhibit protein synthesis also inhibit the appearance of that enzyme if the reagent is applied one day before it normally appears other papers discuss control mechanisms for chromosome reproduction in the cell cycle as well as the force of cleavage of the dividing sea urchin egg the collection can prove valuable for bio chemists cellular biologists micro biologists and developmental biologists

Cellular Growth 1988 although cell turnover in normal adult liver is extremely low hepatic tissue is notorious for its almost infinite capacity to regenerate in cases of viral toxic or traumatic damage hepatocellular carcinoma is one of the most frequent malignancies worldwide and causes more than a million deaths per year the mechanisms governing normal proliferation and malignant

transformation of liver cells are of utmost interest for the understanding of regeneration and hepatocarcinogenesis and for the development of new therapeutic strategies therefore the international falk workshop held in halle germany on january 29 30 1998 focused on the issues of normal and malignant liver cell growth knowledge in this area of research has expanded rapidly during recent years this book of proceedings summarizes the latest advances both in basic science and clinical research stimulating discussion set the basis for the development of new strategies in diagnosis and treatment of hepatocellular carcinoma and for the manipulation of regeneration in cases of acute or chronic loss of functional liver tissue

Molecular Mechanisms of Cellular Growth 2012-11-09 the ccn proteins are thought to play key roles in the biology of normal cell tissue organ and body and altered expression of ccn proteins is associated with several pathologies including fibrosis and cancer because of its importance the ccn field is expanding at a fast pace research articles in this field have recently increased logarithmically and a book that is up to date comprehensive authoritative and affords insights into the biological roles of ccn proteins is timely ccn protein a new family of cell growth and differentiation regulators presents the most recent progress in the field of ccn proteins a new family of secretory signaling molecules that are involved in several fundamental biological progress these proteins share a unique multimodular organization and present a partial identity with four families of regulatory proteins controlling growth and development the book covers the roles of ccn proteins in the control of cell proliferation and differentiation during normal development wound repair chondrogenesis and bone development angiogenesis tissue regeneration fibrosis renal diseases and cancer development contents the ccn family of proteins an overview b perbal m takigawa roles of ccn2 ctgf in the control of growth and regeneration m takigawa et al integrin mediated ccn functions l f lau s c t lam expression and roles of ccn2 during odontogenesis m kanyama et al ccn genes and the kidney b l riser et al ccn proteins in liver injury and disease a w rachfal d r brigstock genetic analysis of ccn gene function in mammalian development l m dornbach k m lyons ccn family in embryonic development non mammalian models b latinkic ccn3 expression and its role during development k i katsube regulation of ccn proteins by alternations of the cytoskeleton b chaqour m goppelt struebe pathogenesis of systemic sclerosis and ccn2 connective tissue growth factor k takehara function and regulation of ccn5 m r gray j j castellet jr ccn3 a multifunctional signaling regulator n planque et al ccn proteins and connexins interactions and growth control c fu et al the role of ccn1 in tumorigenesis and cancer progression j o kelly h p koeffler ccn4 and ccn6 variants in wnt inducible signaling pathway s

tanaka readership biochemists biologists molecular biologists physiologists pathologists and medical and dental doctors interested in the study of ccn proteins growth factors extracellular matrix proteins signaling molecules and mechanisms of gene expression key features first such book in the ccn field chapters are written by the most prominent specialists in the field keywords cyr 61 ctgf nov wisp elm 1 rcop 1 growth factor extracellular matrix signaling gene expression cancer fibrogenesis

Molecular Mechanisms of Cellular Growth 2012-12-06 this book islet cell growth factors provides a timely contribution to the current thinking regarding the concepts in the area of islet cell regeneration with special reference to insulin secreting beta cells the contributions are from leaders in the field with a long standing interest in the area of islet biology in the first chapter drs dirice

Cell Growth and Cell Division 2014-07-15 ideal for medical students studying basic sciences get ahead basic sciences 100 emqs covers anatomy physiology pharmacology and biochemistry including clinical based themes questions are accompanied by explanations to guide further review making this along with the companion sba volume an essential resource for your basic sciences exams

Normal and Malignant Liver Cell Growth 1998-12-31 molecular mechanisms in cellular growth and differentiation describes the cellular differentiation and development it emphasizes the pattern formation specifically the genesis of spatial relationships among the parts of a vertebrate or invertebrate organism embryonic or adult organized into five parts this book deals with the major steps leading from growth factor receptor interactions through transduction and modulation mechanisms to proliferative response it also discusses the relation of growth factors and their receptors to oncogenes and to protooncogenes it also elucidates the roles of growth factors and receptors in cell differentiation and development particularly in pattern formation the homeotic systems regulated intracellularly and the two differentiation systems thought to involve sequence specific dna binding proteins in conjunction with small molecules are also explored

CCN Proteins 2005-06-17 gate biochemistry life science code xl q practice sets part of life science xl 2800 question answer with explanations mostly highlights of question answer covered all 6 chapters subjects based mcq as per syllabus in each chapter unit given 400 mcq in each unit you will get 400 question answer based on multiple choice questions mcqs multiple select questions mcqs total 2800 questions answer explanations of hard type questions design by professor jrf qualified faculties

Cell Growth 2013-03-09 there are three main themes running through this volume first basic

methods for measurement of cell proliferation are introduced and explained with reference to various systems primarily in vitro but in vivo procedures are also illustrated the second theme is growth signalling and is exemplified by methods for the analysis of transduction pathways for growth beginning at the cell membrane and leading to the cell nucleus the last theme presented here is growth cessation illustrated by several systems for induction of cell differentiation and of cell senescence the emphasis throughout the book is on human cell systems making it particularly relevant to scientists interested in human disease especially cancer importantly well proved methods for studying cell growth are supplemented by some novel approaches e.g. studies of cell cycle checkpoints cell spheroids and nuclear architecture only two chapters have been retained in an updated form from cell growth and apoptosis the predecessor volume the book is written by a team of scientists highly experienced in procedures they describe and offer details and hints found valuable in their own laboratories thus variants of the same general methods can be found in different chapters these should be helpful to beginning as well as experienced investigators and are designed to stimulate new approaches to old and new questions

Islet Cell Growth Factors 2011-02-07 the containment of cell growth is at the core of the homeostatic regulation of metazoans and considerable progress has been made in the understanding of how this is achieved most knowledge comes from the isolation of molecules with positive and negative regulatory effects on cell proliferation and most emphasis so far has been on these molecules some of these molecules are already available for therapeutic purposes and others look promising in this respect this volume gives examples of such approaches the understanding of the control of cell growth is also fundamental to grasp phylogenic and ontogenic development why organisms have developed increasingly sophisticated mechanisms that control their size and that of their organs how different cells originate some destined for renewal and repair others for specialized functions in a postmitotic state or evolving through division others like the germinal cells waiting for the signal to start another organism there is one mechanism of growth containment however about which we know very little it concerns the structural characteristics of the cell i.e. the relationship between structure and function how structure can change the response to identical signals the positive and negative growth regulators may be conserved but the structure and organization of the genetic material and of other cell components differ widely and are responsible to a great extent for the differences in cell proliferative behaviour

Get Ahead! Basic Sciences 2016-11-18 growth as we conceive it is the study of change in an organism not yet mature differential growth creates form external form through growth rates which vary

from one part of the body to another and one tissue to another and internal form through the series of time entrained events which build up in each cell the specialized complexity of its particular function we make no distinction then between growth and development and if we have not included accounts of differentiation it is simply because we had to draw a quite arbitrary line somewhere it is only rather recently that those involved in pediatrics and child health have come to realize that growth is the basic science peculiar to their art it is a science which uses and incorporates the traditional disciplines of anatomy physiology biophysics biochemistry and biology it is indeed a part of biology and the study of human growth is a part of the curriculum of the rejuvenated science of human biology what growth is not is a series of charts of height and weight growth standards are useful and necessary and their construction is by no means void of intellectual challenge they are a basic instrument in pediatric epidemiology but they do not appear in this book any more than clinical accounts of growth disorders this appears to be the first large handbook in three volumes devoted to human growth

Molecular Mechanisms In Cellular Growth and Differentiation 2012-12-02 normal and malignant cell growth is a compendium of papers from the proceedings of the third cancer training grant of the university of chicago that deals with the processes associated with malignant neoplasia as well as the cell proliferation kinetics of normal tissues one paper presents the techniques used in the study on the proliferation kinetics of hemopoietic stem cells suggesting that the hemopoietic stem cell population is not homogenous but consists of a primitive pluripotential stem cell a series of experiments at the brookhaven national laboratory investigates the relationship of cell survival specifically that of stem cells to the survival of the irradiated test animal one result of the experiment shows a rapid migration of a number of stem cells from shielded marrow into unshielded marrow at the pressure of a rapid circulating pool the numbers of stem cells are somewhat dependent on the dose given to the unshielded marrow and are greater with the greater dose another paper also investigates the four methods that are used in the study of cellular kinetics in human tumors this compendium can prove helpful for biochemists micro biologists cellular researchers and academicians involved in the study of cellular biology physiology or oncology

Gate Life Science Biochemistry [XL-Q] Question Answer Book 3000+ MCQ As Per Updated Syllabus

2022-07-06 the basis for cell proliferation entails the control of key signalling and cell cycle regulators through transcriptional translational post translational genetic and epigenetic mechanisms many conceptual breakthroughs in cell regulation have derived from analyses of basic

cell cycle mechanisms this book presents research in the field

Cell Growth, Differentiation and Senescence 1999-11-25 pigment cell growth covers the proceedings of the third conference on the biology of normal and atypical pigment cell growth the book focuses on the nature of the pigment cell and its contained melanin the selection first offers information on the origin of the mammalian pigment cell and its role in the pigmentation of hair and relations between developing melanophores and embryonic tissues in the mexican axolotl the book also examines the genetic control of pigmentation in the fowl relationship of atypical pigment cell growth to gonadal development in hybrid fishes and estrogen thyroid hormone and the differentiation of pigment cells in the brown leghorn the publication takes a look at dendritic melanoblasts in metastatic squamous cell carcinoma microscopic analysis of normal melanoblasts nevus cells and melanoma cells and analysis of skin color in living human subjects by spectrophotometric means the selection is a dependable source of data for readers interested in pigment cell growth

Inhibitors of Cell Growth 2012-12-06 this work which was published to mark the tenth anniversary of the collaboration between the institut pasteur and the riken institute in japan covers a number of research fields in which both laboratories are active precocious development in mice and the effect on them of disactivating genes nuclear oncogenes and their role in controlling cell division and the molecular bases of bacterial and viral infections there are also chapters dealing with specific aspects of immune recognition the genetics of sexual determination in humans and a new technique for studying the human genome this book is intended for researchers and physicians in the fields of immunology genetics bacteriology virology cancerology developmental biology cellular biology and neurobiology

Human Growth 2013-06-29 this volume is devoted to cancer and atherosclerosis two of the most important proliferative pathologies in the world today this book provides a useful point of reference on the mechanisms that link cholesterol esters to cell proliferation summarizing the latest advances both in basic science and clinical research this book will be of undoubted value to biomedical students and teachers as well as those actively engaged in research on cholesterol metabolism cancer and atherosclerosis

Normal and Malignant Cell Growth 2014-05-12 it is of critical importance to maintain an appropriate balance between proliferation and quiescence or differentiation through out the lifespan of all animals an important control point in this balance occurs in the g phase of the cell cycle on the basis of environmental cues a cell in g must decide whether to continue through

the proliferative cycle and enter s phase where dna replication occurs or to exit from the proliferative cycle into a nonreplicating state alterations in the mechanisms that normally control this decision can lead to cancer cell death or loss of differentiated cellular phenotypes the identification of the e2f gene family of transcription factors has allowed a more complete understanding of how the cell maintains an appropriate proliferative state this volume provides an up to date account of present reports concerning e2f as well as a framework for future investigations e2f activity requires heterodimerization of two partners either partner can be one of several different transcription factors e2f1 e2f2 e2f3 e2f4 or e2f5 can heterodimerize with either dpl or dp2 cellular promoters whose e2f sites mediate a link between transcription and proliferation drive genes whose products are required for dna synthesis and genes that encode regulators of cell growth a detailed analysis of the role that e2f family members play in transcription from these promoters is presented in the chapter by j e slansky and p j farnham

Analysis of Normal and Abnormal Cell Growth 2013-11-11 the brilliant research of dr earl sutherland and his colleagues has had a broad impact on many areas of biology among the fields influenced rather late by the insights arising from this work were immunology and oncology although research relating cyclic amp metabolism to the development and manifestations of the immune response and the control of mammalian cell growth is relatively recent the growth of knowledge in these areas has been rapid and there is already a considerable amount of empirical information this conference provided an opportunity to collate and begin to interpret that information a deliberate attempt was made to bring together investigators nominally involved in immunology biochemistry pharmacology or cellular biology for in many instances parallel observations are being obtained in these fields for example the immunologist studying the transformation of lymphocytes by antigens or mitogens is carrying out experiments that are very close to those of the biologist studying the growth of cells in culture in both cases the phenomena they observe are modulated by changes in the intracellular level of cyclic nucleotides many other examples of closely analogous experiments in different fields could be cited but perhaps the point is clear

Cell Growth Processes 2008 proliferating cells must adapt their metabolism to fulfill the increased requirements for energy demands and biosynthetic intermediates this adaptation is particularly relevant in cancer where sustained rapid proliferation combined with the harsh conditions of the tumor microenvironment represent a major metabolic challenge noteworthy metabolic reprogramming is now considered one of the hallmarks of cancer however the one size

fits all rarely applies to the metabolic rewiring occurring in cancer cells which ultimately depends on the combination of several factors such as the tumor's origin the specific genetic alterations and the surrounding microenvironment in the present research topic we compile a series of articles that discuss different metabolic adaptations that proliferating cells undergo to sustain growth and division as well as the potential therapeutic window to treat certain pathologies with a special focus on cancer

Pigment Cell Growth 2013-10-22 cell growth nutrition cytodifferentiation and cryopreservation
Genes for Development, Cell Growth and Infectious Diseases 1995 as part of the quick look nursing series growth and development through the lifespan presents an overview of human growth and development from conception through later adult life using a biopsychosocial framework written by kathleen m thies phd rn and john f travers edd this text is designed to illustrate the various ages and stages of human development

Cell Growth and Cholesterol Esters 2003-12-31 prepare for success on the ocn exam with the definitive q a review from the oncology nursing society based on the latest test blueprint for the ocn exam this study guide is the only question and answer review developed in collaboration with the oncology nursing society chapters correspond to the chapters in the core curriculum for oncology nursing 7th edition and practice questions match the format and test plan for the ocn exam detailed rationales are provided for both correct and incorrect answers reinforcing your understanding of oncology nursing a new companion evolve website includes all of the study guide content in a fully interactive quizzing engine that simulates an actual ocn exam in either study mode with immediate question feedback or exam mode with feedback only at the end of the simulated exam choose the definitive q a study resource for ocn certification unique the only q a review book developed in collaboration with and endorsed by the oncology nursing society unique in depth q a review reflects the latest ocn test plan and essential content from the core curriculum for oncology nursing including the full continuum of cancer care the scientific basis for practice palliation of symptoms oncologic emergencies and professional performance more than 1 000 review questions are written by ocn certified experts to ensure high quality and consistency with the ons core curriculum and ocn exam with a strong emphasis on patient safety and quality care answer key includes detailed rationales for correct and incorrect responses new updated content reflects the exam blueprint for the 2022 ocn examination along with the latest research evidence and important changes in cancer treatment and related nursing care new fully interactive quizzing engine on a new evolve website includes all of the study guide content simulating an actual ocn

exam in either study mode with immediate question feedback or exam mode with feedback only at the end of the simulated exam

Transcriptional Control of Cell Growth 2012-12-06 this fifteenth symposium of the society for the study of development and growth is divided into three parts in the first group of chapters t t puck discusses the methods of deriving cultures from single animal cells r dulbecco problems of virus reproduction and r m klein the current status of cultivating plant tissues d m prescott then examines the rhythmic growth and division of amoebae c s pittendrigh and v g bruce contribute a review of their analysis of internal clocks in animals and e bunning writes on diurnal rhythms in vascular plants finally h gaffron and b l strehler discuss the origin significance and mechanics of photosynthesis while h f blum and h shapley take up other aspects of biochemical evolution originally published in 1957 the princeton legacy library uses the latest print on demand technology to again make available previously out of print books from the distinguished backlist of princeton university press these editions preserve the original texts of these important books while presenting them in durable paperback and hardcover editions the goal of the princeton legacy library is to vastly increase access to the rich scholarly heritage found in the thousands of books published by princeton university press since its founding in 1905

Editors' showcase 2021: Insights in cell growth and division 2023-06-05 4 volumes covering 19 subjects with an extensive summary on each subject 10 years 1999 2008 question papers of all india pgmee and aiims pgmee with answers and explanations this book offers you 6 months free access to the elsevier examzone™ website specially designed for pgme preparations monthly mock tests with answers explanations and a subject wise performance summary simulated tests of recently concluded pgme exams ask an expert to clarify your doubts list of medical institutes offering pg courses exam calender updates you with the upcoming exams application availability due date for form submissions etc elsevier examzone™ is a brand developed to focus on exam preparatory materials and testing tools all rights in the trademark examzone are reserved with reed elsevier india pvt ltd

Cyclic AMP, Cell Growth, and the Immune Response 2013-11-09 the ninth edition of award winning author jeffrey pommerville s classic text provides nursing and allied health students with a firm foundation in microbiology with an emphasis on human disease an educator himself dr pommerville incorporates accessible engaging pedagogical elements and student friendly ancillaries to help students maximize their understanding and retention of key concepts ideal for the non major the

ninth edition includes numerous updates and additions including the latest disease data and statistics new material on emerging disease outbreaks an expanded use of concept maps and may other pedagogical features with an inviting learning design format and study smart notes to students alcamo s fundamentals of microbiology ninth edition ensures student success as they delve into the exciting world of microbiology

Metabolic Adaptation to Cell Growth and Proliferation in Normal and Pathological Conditions

2018-04-27 how does a bacterial cell grow during the division cycle this question is answered by the codeveloper of the cooper helmstetter model of dna replication in a unique analysis of the bacterial division cycle cooper considers the major cell categories cytoplasm dna and cell surface and presents a lucid description of bacterial growth during the division cycle the concepts of bacterial physiology from ole maaløe s copenhagen school are presented throughout the book and are applied to such topics as the origin of variability the pattern of dna segregation and the principles underlying growth transitions the results of research on e coli are used to explain the division cycles of caulobacter bacilli streptococci and eukaryotes insightful reanalysis highlights significant similarities between these cells and e coli with over 25 years of experience in the study of the bacterial division cycle cooper has synthesized his ideas and research into an exciting presentation he manages to write a comprehensive volume that will be of great interest to microbiologists cell physiologists cell and molecular biologists researchers in cell cycle studies and mathematicians and engineering scientists interested in modeling cell growth written by one of the codiscoverers of the cooper helmstetter model applies the results of research on e coli to other groups including caulobacter bacilli streptococci and eukaryotes the caulobacter reanalysis highlights significant similarities with the e coli system presents a unified description of the bacterial division cycle with relevance to eukaryotic systems addresses the concepts of the copenhagen school in a new and original way

Cell Growth, Nutrition, Cytodifferentiation, and Cryopreservation 1985-12-28 cell division is a central biological process it yields the cells required for development and growth and supplies the replacement cells to repair and maintain old or damaged tissue this book gives the students a complete overview of the process of cell division from chromosome division through mitosis cytokinesis and meiosis

Human Growth and Development Through the Lifespan 2001 i assume that you already know a good deal of microbiology in this book i frequently use the word we by which i mean you and i together we are going to consider bacteriology from a broader perspective and we will think our way through

the important biological problems that are frequently just skipped over in every microbiology course my most important reason for writing this book is to make accessible the relevant thinking from fields of science other than microbiology that are important to microbiology the book is written for people that have already have a fascination with bacteria but can see that their background for understanding is far complete this book consists of topics that are largely omitted from microbiology textbooks and includes some mathematics physics chemistry and evolutionary biology it contains a good deal of my own work both experimental and theoretical together with a lot of speculation if ten times bigger it would be a full text book on microbial physiology a third of the microbial physiology is covered by the recent is no longer treated even in textbook by white 2000 another third current specialized tests and is greatly underrepresented in text books

Cytoskeletal Dynamics and Mechanics in Cell Growth, Division, Differentiation and Aging

2022-01-25 part six Â oncologic emergencies 40 Â metabolic emergencies 41 Â structural emergencies part seven Â survivorship 42 Â survivorship part eight Â palliative and end of life care 43 Â palliative and end of life care part nine Â professional practice 44 Â evidence based practice and standards of oncology nursing 45 Â education process 46 Â legal issues 47 Â ethical issues 48 Â professional issues answer key

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Rhythmic and Synthetic Processes in Growth 2015-12-08

Elsevier Comprehensive Guide To PGMEET With Companion Website - Volume 2 2009

The Mechanism of Man: an Answer to the Question what Am I? A Popular Introduction to Mental Physiology and Psychology. Vol. I. The Mechanism 1879

Alcamo's Fundamentals of Microbiology 2010-08-10

Bacterial Growth and Division 2012-12-02

The Cell Cycle 2007

Bacterial Growth and Form 2013-03-09

Peptide Hormones Biomembranes and Cell Growth 1984

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