

Subcellular Localization

Cytoskeleton

Actin filaments: actin

Microtubules: alpha-tubulin, EB1, EB3

Intermediate filaments: vimentin, keratin

Nucleus/Chromatin

Histones H2A and H2B

Endoplasmic Reticulum

Sec61, Ptn1a

Golgi

Giantin, B4GALT1

Mitochondria

Outer Membrane: TOMM20, Mif
Inner Membrane: COX8A, ABCb10

Secretory Pathway

Clastrin-coated vesicles: clathrin

Endosomes:

Early: Rab4, Rab5

Recycling: Rab11a, Rab4a

Late: Rab7a

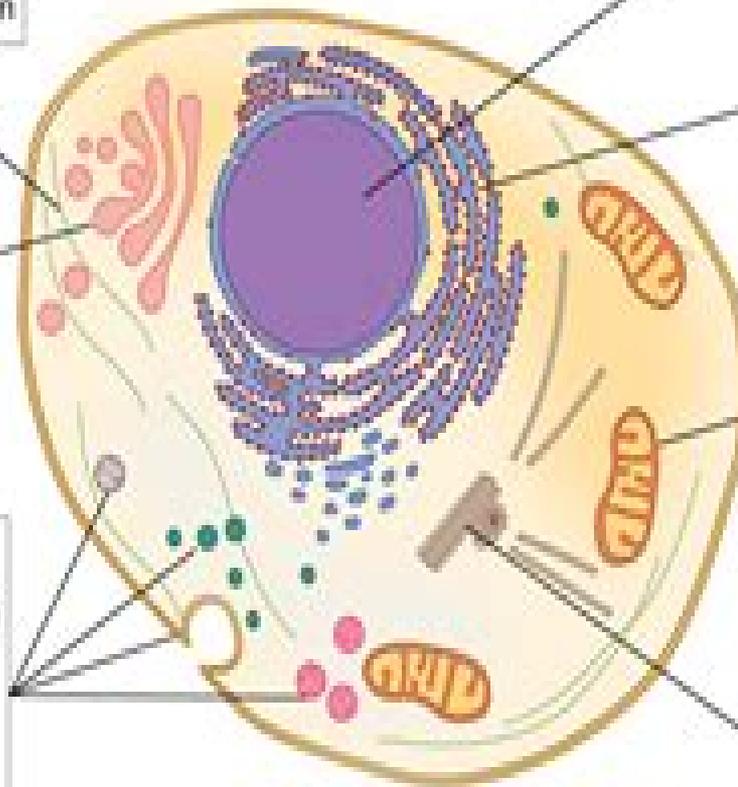
Lysosome: LAMP1

Autophagosome: LC3

Cell Cycle Dependent Structures

Centrosome: Plk1

Centriole: Centrin-2, Cep170



The Generation Of Subcellular Structures

Marcel Locquin, Maurice Langeron



The Generation Of Subcellular Structures:

The Generation of Subcellular Structures; Proceedings John Innes symposium, 1st (Norwich, 1972),1973 Medical Image Computing and Computer Assisted Intervention - MICCAI 2025 James C. Gee, Daniel C. Alexander, Jaesung Hong, Juan Eugenio Iglesias, Carole H. Sudre, Archana Venkataraman, Polina Golland, Jong Hyo Kim, Jinah Park, 2025-09-19 The 16 volume set LNCS 15960-15975 constitutes the refereed proceedings of the 28th International Conference on Medical Image Computing and Computer Assisted Intervention MICCAI 2025 which took place in Daejeon South Korea during September 23-27, 2025. The total of 1027 papers included in the proceedings was carefully reviewed and selected from 3447 submissions. They were organized in topical parts as follows: Part I LNCS Volume 15960 Multimodal Fusion and Contextual Reasoning in Medical Imaging; Part II LNCS Volume 15961 Surgical Navigation Scene Understanding and Video Modeling; Part III LNCS Volume 15962 Learning and Augmented Reality for Surgical and Endoscopic Applications I; Part IV LNCS Volume 15963 Learning and Augmented Reality for Surgical and Endoscopic Applications II; Part V LNCS Volume 15964 Graph Based Methods in Medical Imaging; Part VI LNCS Volume 15965 Datasets and Methods for Image Quality Enhancement; Part VII LNCS Volume 15966 Trustworthy and Responsible AI for Medical Imaging; Part VIII LNCS Volume 15967 Multimodal Learning for Diagnosis Risk Prediction and Survival Analysis; Part IX LNCS Volume 15968 Core Techniques in Medical Imaging Segmentation Registration Synthesis Reconstruction and Other Emerging Methods I; Part X LNCS Volume 15969 Core Techniques in Medical Imaging Segmentation Registration Synthesis Reconstruction and Other Emerging Methods II; Part XI LNCS Volume 15970 Core Techniques in Medical Imaging Segmentation Registration Synthesis Reconstruction and Other Emerging Methods III; Part XII LNCS Volume 15971 Core Techniques in Medical Imaging Segmentation Registration Synthesis Reconstruction and Other Emerging Methods IV; Part XIII LNCS Volume 15972 Adapting Foundation Models for Medical Imaging LLMs VLMs and Cross Domain Generalization I; Part XIV LNCS Volume 15973 Adapting Foundation Models for Medical Imaging LLMs VLMs and Cross Domain Generalization II; Part XV LNCS Volume 15974 Adapting Foundation Models for Medical Imaging LLMs VLMs and Cross Domain Generalization III; Part XVI LNCS Volume 15975 Statistical Techniques in Medical Imaging Causality Imputation Weak Supervision and Other Methods. Development, structure and function of vertebrate retinas: A virtual festschrift for Prof. Steve Massey David W. Marshak, Judith Mosinger Ogilvie, Chai-An Mao, Christophe P. Ribelayga, 2024-09-19 This is a remarkable time to study the vertebrate retina either as a model for the brain or to understand the first steps in vision. We have known about the diversity of retinal neurons and glia for more than one hundred years and we are now extending these findings and making new discoveries about retinal cell types by analyzing gene expression in single cells. We have made significant progress toward our ultimate goals of describing the neural circuits in the retinas at the level of connections between identified populations of neurons and understanding neuronal and glial cell function at the molecular level. We have also made great strides toward understanding retinal development and the etiology

of retinal diseases Physiologists are now using more realistic stimuli and modern analytical methods to analyze the mechanisms underlying light responses of retinal neurons and this has led to more accurate computational models of neural circuits in the retina My colleague at the McGovern Medical School in Houston Steve Massey has made many important contributions to this field both as a researcher and as a mentor and he is planning his retirement Judith Ogilvie Christophe Ribelayga Chai an Mao and I will dedicate this issue to him and plan to publish some of his latest work This Research Topic will include mini reviews and brief communications about neurons and neural circuits in vertebrate retinas The scope will be very broad including anatomical physiological psychophysical and computational approaches to this topic Potential topics include but are not restricted to Development morphology and synaptic connections of neuronal types Light responses spontaneous activity and membrane properties of retinal neurons Gene expression and other aspects of cell biology of identified retinal neurons Release of neurotransmitters and modulators and their effects in the retina Structure and function of electrical synapses in the retina Neural circuits that mediate responses to color contrast and movement Roles of neuroglia in retinal development homeostasis and light responses Contributions of neural circuits in the retina to visual perception Evolution of neuronal types and neural circuits in the retina Novel techniques for analyzing retinal neurons and neural circuits Non invasive methods to analyze retinal structure and function Etiology of retinal diseases and potential new therapies Directions for future research on the vertebrate retina

The Nuclear Envelope David Evans,Chris Hutchison,John Bryant,2004-08-02 The Nuclear Envelope brings together the major current topics in nuclear envelope structure transport transcriptional regulation and cell signaling The volume is divided into four sections 1 Proteins of the nuclear envelope including nuclear envelope proteomics structure and function 2 Nuclear pores and transport at the nuclear envelope including pore complex structure assembly and function and import and export pathways 3 Nuclear envelope dynamics including dynamics of lamina assembly and disassembly 4 Nuclear signaling and transcription regulation including signaling to the nucleus and spectrin repeat proteins and their implications or communication between the nucleus and cytoplasm *The Generation of Subcellular Structures* ,1972

Neuronal Bases and Psychological Aspects of Consciousness Cloe Taddei-Ferretti,1999 For a few decades the puzzle of consciousness which for centuries was analysed by philosophers has been finding a wide interest in the scientific field where previously it was not entitled to be a member It has become one of the most debated problems in the cognitive sciences The anatomical bases neurophysiological correlates and elementary mechanisms underlying complex processes arising with consciousness have been compared with the psychological perceptive cognitive volitive emotional aspects of conscious expressions in normal and pathological conditions Various theories which attempt to fit systematically and coherently neural and psychological data have been debated proving the emergence of the phenomenon of consciousness [Encyclopedia of Cell Biology](#) ,2015-08-07 The Encyclopedia of Cell Biology Four Volume Set offers a broad overview of cell biology offering reputable foundational content for researchers and

students across the biological and medical sciences This important work includes 285 articles from domain experts covering every aspect of cell biology with fully annotated figures abundant illustrations videos and references for further reading Each entry is built with a layered approach to the content providing basic information for those new to the area and more detailed material for the more experienced researcher With authored contributions by experts in the field the Encyclopedia of Cell Biology provides a fully cross referenced one stop resource for students researchers and teaching faculty across the biological and medical sciences Fully annotated color images and videos for full comprehension of concepts with layered content for readers from different levels of experience Includes information on cytokinesis cell biology cell mechanics cytoskeleton dynamics stem cells prokaryotic cell biology RNA biology aging cell growth cell Injury and more In depth linking to Academic Press Elsevier content and additional links to outside websites and resources for further reading A one stop resource for students researchers and teaching faculty across the biological and medical sciences Cell organisation and Function Shakir Ali, The Cell Organisation Functions and Regulatory Mechanisms is a textbook written for students and scholars studying cell biology at various levels The study of cell biology is an essential component of the syllabi at undergraduate and postgraduate levels in universities and colleges that offer courses in biochemistry biotechnology genetics molecular biology immunology zoology botany toxicology and medical nursing paramedical pharmaceutical and agricultural sciences This book provides a perfect blend of basic and applied knowledge in the area of cell sciences using the latest examples and experiments It includes chapters on the structure and composition of the cell its constituent structures and molecules properties of these structures and molecules as well as the various regulatory mechanisms of cellular processes in both healthy and diseased states The simplicity of the language used ensures that it can be understood by students who are non native speakers of English and also by scholars who do not have an in depth knowledge of the subject but would like to get acquainted with it while working in their respective areas of study *The Structure of Mitochondria* E. A. Munn,1974 *The Structure of Mitochondria* **Journal of Electron Microscopy Technique** ,1988 *Comparative Physiology* Liana Bolis,Simon Hugh Piper Maddrell,Knut Schmidt-Nielsen,1975 *1st World Congress on Electroporation and Pulsed Electric Fields in Biology, Medicine and Food & Environmental Technologies* Tomaz Jarm,Peter Kramar,2015-08-31 This volume presents the proceedings of the 1st World Congress on Electroporation and Pulsed Electric Fields in Biology Medicine and Food Environmental Technologies WC2015 The congress took place in Portoro Slovenia during the week of September 6th to 10th 2015 The scientific part of the Congress covered different aspects of electroporation and related technologies and included the following main topics Application of pulsed electric fields technology in food challenges and opportunities Electrical impedance measurement for assessment of electroporation yield Electrochemistry and electroporation Electroporation meets electrostimulation Electrotechnologies for food and biomass treatment Food and biotechnology applications In vitro electroporation basic mechanisms Interfacial behaviour of lipid assemblies membranes and cells in

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Stadler Genetics Symposia ,1976 Covers lectures of the annual Symposium which began in 1969 *Handbook of Microscopy* Marcel Locquin,Maurice Langeron,1983 Micron and Microscopica Acta ,1991 **Microbial Ultrastructure** Society for Applied Bacteriology,1976 **The Scandinavian Journal of Clinical & Laboratory Investigation** ,1977 *Textbook of Medical Physiology* Arthur C. Guyton,1976 **Micron** ,1984 The international journal of electron microscopy electron probe micro analysis associated techniques **Technical Series** ,1966

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