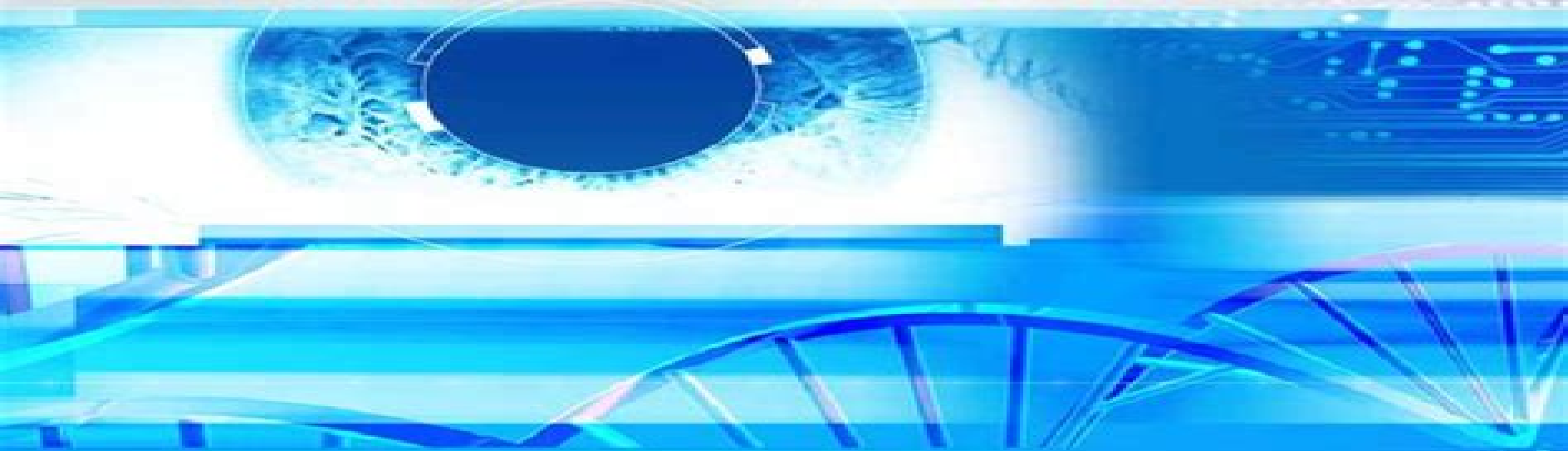


# PLASTICITY IN THE VISUAL SYSTEM

## FROM GENES TO CIRCUITS



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# Plasticity In The Visual System From Genes To Circuits

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## **Plasticity In The Visual System From Genes To Circuits:**

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**Progress of Theoretical Physics**, 2008      **What can simple brains teach us about how vision works** Davide Zoccolan, David D. Cox, Andrea Benucci, R. Clay Reid, 2015-11-18

Vision is the process of extracting behaviorally relevant information from patterns of light that fall on retina as the eyes sample the outside world Traditionally nonhuman primates macaque monkeys in particular have been viewed by many as the animal model of choice for investigating the neuronal substrates of visual processing not only because their visual systems closely mirror our own but also because it is often assumed that simpler brains lack advanced visual processing machinery However this narrow view of visual neuroscience ignores the fact that vision is widely distributed throughout the animal kingdom enabling a wide repertoire of complex behaviors in species from insects to birds fish and mammals Recent years have seen a resurgence of interest in alternative animal models for vision research especially rodents This resurgence is partly due to the availability of increasingly powerful experimental approaches e g optogenetics and two photon imaging that are challenging to apply to their full potential in primates Meanwhile even more phylogenetically distant species such as birds fish and insects have long been workhorse animal models for gaining insight into the core computations underlying visual processing In many cases these animal models are valuable precisely because their visual systems are simpler than the primate visual system Simpler systems are often easier to understand and studying a diversity of neuronal systems that achieve similar functions can focus attention on those computational principles that are universal and essential This Research Topic provides a survey of the state of the art in the use of animal models of visual functions that are alternative to macaques It includes original research methods articles reviews and opinions that exploit a variety of animal models including rodents birds fishes and insects as well as small New World monkey the marmoset to investigate visual function The experimental approaches covered by these studies range from psychophysics and electrophysiology to histology and genetics testifying to the richness and depth of visual neuroscience in non macaque species

*Visual Cortex* Stephane Molotchnikoff, Jean Rouat, 2012-09-26 The neurosciences have experienced tremendous and wonderful progress in many areas and the spectrum encompassing the neurosciences is expansive Suffice it to mention a few classical fields electrophysiology genetics physics computer sciences and more recently social and marketing neurosciences Of course this large growth resulted in the production of many books Perhaps the visual system and the visual cortex were in the vanguard because most animals do not produce their own light and offer thus the invaluable advantage of allowing investigators to conduct experiments in full control of the stimulus In addition the fascinating evolution of scientific techniques the immense productivity of recent research and the ensuing literature make it virtually impossible to publish in a single volume all worthwhile work accomplished throughout the scientific world The days when a single individual as Diderot could undertake the production of an encyclopedia are gone forever Indeed most approaches to studying the nervous system

are valid and neuroscientists produce an almost astronomical number of interesting data accompanied by extremely worthy hypotheses which in turn generate new ventures in search of brain functions Yet it is fully justified to make an encore and to publish a book dedicated to visual cortex and beyond Many reasons validate a book assembling chapters written by active researchers Each has the opportunity to bind together data and explore original ideas whose fate will not fall into the hands of uncompromising reviewers of traditional journals This book focuses on the cerebral cortex with a large emphasis on vision Yet it offers the reader diverse approaches employed to investigate the brain for instance computer simulation cellular responses or rivalry between various targets and goal directed actions This volume thus covers a large spectrum of research even though it is impossible to include all topics in the extremely diverse field of neurosciences **The Neurobiology of**

**Brain and Behavioral Development** Robbin Gibb, Bryan Kolb, 2017-10-23 The Neurobiology of Brain and Behavioral Development provides an overview of the process of brain development including recent discoveries on how the brain develops This book collates and integrates these findings weaving the latest information with core information on the neurobiology of brain development It focuses on cortical development but also features discussions on how the other parts of the brain wire into the developing cerebral cortex A systems approach is used to describe the anatomical underpinnings of behavioral development connecting anatomical and molecular features of brain development with behavioral development The disruptors of typical brain development are discussed in appropriate sections as is the science of epigenetics that presents a novel and instructive approach on how experiences both individual and intergenerational can alter features of brain development What distinguishes this book from others in the field is its focus on both molecular mechanisms and behavioral outcomes This body of knowledge contributes to our understanding of the fundamentals of brain plasticity and metaplasticity both of which are also showcased in this book Provides an up to date overview of the process of brain development that is suitable for use as a university textbook at an early graduate or senior undergraduate level Breadth from molecular level Chapters 5 7 to the behavioral cognitive level Chapters 8 12 beginning with Chapters 1 4 providing a historical context of the ideas Integrates the neurobiology of brain development and behavior promoting the idea that animal models inform human development Presents an emphasis on the role of epigenetics and brain plasticity in brain development and behavior Biomedical Index to PHS-supported Research ,1993 Developmental Cognitive Neuroscience Mark H.

Johnson, Michelle D. H. de Haan, 2015-06-22 Developmental Cognitive Neuroscience 4th Edition is a revised and updated edition of the landmark text focusing on the development of brain and behaviour during infancy childhood and adolescence Offers a comprehensive introduction to all issues relating to the nature of brain behaviour relationships and development New or greatly expanded coverage of topics such as epigenetics and gene expression cell migration and stem cells sleep and learning memory socioeconomic status and development of prefrontal cortex function Includes a new chapter on educational neuroscience featuring the latest findings on the application of cognitive neuroscience methods in school age educational

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*Neuroscience Year* Adelman,Smith,2013-11-11

**Psychedelic Sociality: Pharmacological and Extrapharmacological Perspectives** Leor Roseman,Michael James Winkelman,Katrin H. Preller,Evgenia Fotiou,2022-08-25

*Branching Morphogenesis* Jamie Davies,2007-03-20 Branching morphogenesis the creation of branched structures in the body is a key feature of animal and plant development This book brings together for the first time expert researchers working on a variety of branching systems to present a state of the art view of the mechanisms that control branching morphogenesis Systems considered range from single cells to blood vessel and drainage duct systems to entire body plans and approaches range from observation through experiment to detailed biophysical modelling The result is an integrated overview of branching

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Reading in the Brain Stanislas Dehaene, 2010-10-26 Brings together the cognitive the cultural and the neurological in an elegant compelling narrative A revelatory work Oliver Sacks M D The act of reading is so easily taken for granted that we forget what an astounding feat it is How can a few black marks on white paper evoke an entire universe of meanings It s even more amazing when we consider that we read using a primate brain that evolved to serve an entirely different purpose In this riveting investigation Stanislas Dehaene author of *How We Learn* explores every aspect of this human invention from its origins to its neural underpinnings A world authority on the subject Dehaene reveals the hidden logic of spelling describes pioneering research on how we process languages and takes us into a new appreciation of the brain and its wondrous capacity to adapt



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