

A fluorescence micrograph of neurons. The cell bodies and processes are stained green, while the nuclei are stained orange. The background is black.

Cell Culture

Edited by

P. Michael Conn

Methods in Neurosciences

Methods In Neurosciences Cell Culture

Uwe Windhorst



Methods In Neurosciences Cell Culture:

Methods in Neurosciences: Cell culture P. Michael Conn, 1989 *Cell Culture in the Neurosciences* Jane Bottenstein, 2012-12-06 A fundamental problem in neuroscience is the elucidation of the cellular and molecular mechanisms underlying the development and function of the nervous system. The complexity of organization, the heterogeneity of cell types and their interactions, and the difficulty of controlling experimental variables in intact organisms make this a formidable task. Because of the ability that it affords to analyze smaller components of the nervous system, even single cells in some cases, and to better control experimental variables, cell culture has become an increasingly valuable tool for neuroscientists. Many aspects of neural development such as proliferation, differentiation, synaptogenesis, and myelination occur in culture with time courses remarkably similar to those in vivo. Thus, in vitro methods often provide excellent model systems for investigating neurobiological questions. Ross Harrison described the first culture of neural tissue in 1907 and used morphological methods to analyze the cultures. Since that time, the technique has been progressively modified and used to address an ever widening range of developmental questions. In recent years, a convergence of new or improved cell culture, biochemical, electrophysiological, and immunological methods has occurred and been brought to bear on neurobiological questions. This volume is intended not to be comprehensive but rather to highlight some of the latest findings with a review of previous important work as well as in which combinations of these methods are used. **Cellular and**

Molecular Methods in Neuroscience Research Adalberto Merighi, Giorgio Carmignoto, 2002-10-01 There are numerous books on cellular and molecular protocols for general use in cell biology, but very few are exclusively devoted to neurobiology. This book fills this gap and explains in a clear and consistent manner some of the more commonly used protocols in neuroscience research. Each chapter is written by either the person who invented the procedure or an expert in the field. The format is uniform: Overview, Background, Protocols, and results and discussion. Each protocol begins with the principle of the technique, studies in cell culture, materials and reagents, and lastly, step by step outline of the procedure itself. This highly practical book is also well illustrated with 17 four color plates to make the concepts and procedures easy to understand and perform. *Cellular and Molecular Methods in Neuroscience Research* Adalberto Merighi, Giorgio Carmignoto, 2014-01-15

Quantitative Methods in Neuroscience Stephen M. Evans, Ann Marie Janson, Jens Randel Nyengaard, 2004 Stereology is a valuable tool for neuroscientists, allowing them to obtain 3 Dimensional information from 2 Dimensional measurements made on appropriately sampled sections, usually obtained from histological sections or MRI, CT, PET scans. This 3 D information is invaluable in correlating structural functional relationships in the pursuit of far greater understanding of the function of the central nervous system. However, in carrying out such measurements, often based on limited data sets, there is a risk of experimenter bias. An important feature of modern design based stereology is to be aware of potential sources of bias and eliminate them during the data collection. With many of the major neuroscience journals now insisting that quantitative data

be presented there is a greater need than ever for neuroscientists to understand the theory and practice behind quantitative methods such as those offered by stereology. *Quantitative Methods in Neuroscience* is a cookbook of stereological methods written especially for neuroscientists. It provides clear and accessible advice about when and when not to use stereology. Throughout the book the emphasis is on practical guidance rather than discussions and formulae. Written by leading scientists in the field of stereology with a Foreword by D. C. Sterio, the book will be a valuable introduction to these methods for neuroscientists and all those involved in development of new drug programmes. [Guide to Research Techniques in Neuroscience](#) Matt Carter, Rachel Essner, Nitsan Goldstein, Manasi Iyer, 2022-03-26. Modern neuroscience research is inherently multidisciplinary with a wide variety of cutting edge new techniques to explore multiple levels of investigation. This Third Edition of *Guide to Research Techniques in Neuroscience* provides a comprehensive overview of classical and cutting edge methods including their utility, limitations, and how data are presented in the literature. This book can be used as an introduction to neuroscience techniques for anyone new to the field or as a reference for any neuroscientist while reading papers or attending talks. Nearly 200 updated full color illustrations to clearly convey the theory and practice of neuroscience methods. Expands on techniques from previous editions and covers many new techniques including in vivo calcium imaging, fiber photometry, RNA Seq, brain spheroids, CRISPR/Cas9 genome editing, and more. Clear, straightforward explanations of each technique for anyone new to the field. A broad scope of methods from noninvasive brain imaging in human subjects to electrophysiology in animal models to recombinant DNA technology in test tubes to transfection of neurons in cell culture. Detailed recommendations on where to find protocols and other resources for specific techniques. Walk through boxes that guide readers through experiments step by step. *Cell Culture* P. Michael Conn, 1990. The ability to assess the response of neural cells is an important goal of research in the neurosciences. The means to measure responses in a chemically defined medium is a positive feature of the use of cell culture and is the major reason its use is so important in this discipline. Techniques for the purification of cells for culture for large scale isolation for assessing differentiated function and for tracing lineage are included. Many of the methods can easily be adapted to other systems. Key Features: Convenient benchtop format. Methods presented for easy adaptation to new systems. Comprehensive protocols included for Preparation and maintenance of primary and continuous cultures. Cell purification. Bulk isolation. Studying pulsatility. Growth on immobile carriers. Rotation mediated aggregation. Microcultures. Maximow assembly cultures. Assessment of differentiated and functional aspects. Endocrine modulation. Morphological variants. Receptors. Intracellular trafficking. Clonal analysis and lineage analysis. **Protocols for Neural Cell Culture** Laurie C. Doering, 2009-10-29. Since the conception of this acclaimed series of volumes examining neural tissue culture, the expansion of neuroscience has continued to produce vital discoveries that utilize tissue culture methodologies. The expert contributors to the fourth edition of *Protocols for Neural Cell Culture* refine existing protocols and present the emerging new techniques and culture media formulations.

linked with the many advances in neuroscience While highlighting updated experimental procedures for many of the classical neural tissue culture preps the volume addresses topics such as regenerative medicine and the methods to grow and expand embryonic and adult neural stem cells Essential techniques for the isolation expansion and cryopreservation of neural tissue from mouse rat and human sources are covered as well as methods to assess aspects of cell function calcium imaging and cell death With its detailed step by step laboratory protocols this volume provides the kind of detailed description and implementation advice that is crucial for getting optimal results Authoritative and cutting edge *Protocols for Neural Cell Culture* Fourth Edition continues the previous editions tradition of exceptional quality and thorough coverage in tissue culture protocols for today s neuroscience in order to inspire researchers in the field to further explore this imperative area of study

Protocols for Neural Cell Culture Sergey Fedoroff, Arleen Richardson, 2001 Sergey Fedoroff and Arleen Richardson extensively revise update and expand their best selling and highly praised collection of readily reproducible neural tissue culture protocols This 3rd edition adds 11 new chapters describing important new procedures for the isolation growth and characterization of neural stem cells and for the manipulation of glial progenitor cells as well as are essential procedures for hippocampal and microglial slice cultures *Protocols for Neural Cell Culture* Third Edition is a richly augmented updating of the tried and tested laboratory procedures that have made earlier editions an indispensable reference and guide to neural cell culture and its disorders

Practical Cell Culture Techniques Alan A. Boulton, Glen B. Baker, Wolfgang Walz, 1992-09-09 Most cells will survive removal from the natural mic environment of their in vivo tissue and placement into a sterile culture dish under optimal conditions Not only do they survive but they also multiply and express differen ated properties in such a culture dish A few cells do this in suspension but most will need some kind of mechanical support substituting for their natural connections with other cells The surface of a culture dish that might have to be coated is usually sufficient The recent trend to standa ization of conditions and the existence of commercial ent prises with adequate funds and specializing in the needs of scientists were responsible for the tremendous proliferation of cell culture techniques in all fields of research in the last 20 years No longer does a scientist have to concentrate all his her efforts on that technology the new trends make it feasible to employ cell culture techniques as only one of the many methods available in a small corner of a larger research laboratory Some areas of research depend more heavily than others on cell culture techniques Neuroscience is one of the areas that has developed hand in hand with the prol eration of cell culture methodology Molecular biological aspects cell differentiation and development neurophy ological and neurochemical studies as well as investigations into the nature of various diseases are now to a large extent dependent on the use of cell cultures

Cell Culture P. Michael Conn, 2013-10-22 *Methods in Neurosciences* Volume 3 Quantitative and Qualitative Microscopy is a collection of papers that deals with microscopic techniques in statistical measures This volume describes microscopy using sophisticated stains and dyes to advance observation of tests and experiments Section I describes autoradiography including

micro chemical methods high resolution autoradiography and single or double label quantitative autoradiography for use in imaging of brain activity patterns or determining cerebral physiology Section II discusses the quantification of structures through statistical and computational methods including dynamic video imaging technology Section III explains the use of tracers toxins or dyes in tracing neuronal connections One paper addresses the use of small injections of axonally transported fluorescent tracers Section IV explains staining technology such as using the silver impregnation method for frozen sections of human nervous tissue that are gathered from tissues preserved in formalin Section V addresses freezing techniques and those using freeze fracture methods in neurobiology The text also discusses cryoprotection and other freezing methods to control ice crystals found in fixed or unfixed brain tissues Section VI presents the combined and high resolution methods in polarization microscopy and microscopic investigations Cellular biologists micro chemists and scientific researchers in the field of micro and cellular biology will appreciate this book Cell Culture Techniques Michael Aschner, Cristina Suñol, Anna Bal-Price, 2011-08-25 Societal ethical and cost related issues not to mention the need for sound scientific methods have led to new and refined methods for the evaluation of health risks associated with neurotoxic compounds relevant and predictive of exposure relatively inexpensive and ideally amenable to high throughput analysis and a reduction in animal use Cell Culture Techniques presents thorough traditional chapters such as those on various cell culture methods that have evolved over the years as well as innovative approaches to neurotoxicologic testing Accordingly this detailed volume describes how stem cells computational biology and other novel powerful methods can now be applied to address the challenges of neurotoxic testing As part of the Neuromethods series this work provides the kind of intensive description and implementation advice that is crucial for getting optimal results in the laboratory Practical and authoritative Cell Culture Techniques serves both the novice and the experienced neurotoxicologist by inspiring the further development of mechanistically driven cost effective high throughput series of tests needed to meet the many contemporary challenges

Modern Techniques in Neuroscience Research Uwe Windhorst, 1999 This manual provides an overview of the techniques used in modern neuroscience research The emphasis is on showing how different techniques can optimally be combined in the study of problems that arise at some levels of nervous system organization It is a working tool for the scientist in the laboratory and clinic providing detailed step by step protocols with tips and recommendations Most chapters or protocols are organized such that they can be used independently of one another Cross references between the chapters a glossary a list of suppliers and appendices provide further help Neuronal Cell Culture Shohreh Amini, Martyn K. White, 2013-08-24 In Neuronal Cell Culture Methods and Protocols the latest aspects of the culture of neural cells are explored by experts in the field who also explain the practical and theoretical considerations of the techniques involved Starting with a general overview of the neuronal culturing principles that are described this detailed volume covers cell line models for neural cells the isolation and propagation of primary cultures stem cells transfection and transduction of neural

cultures and other more advanced techniques Written for the Methods in Molecular Biology series chapters include introductions to their respective topics lists of the necessary materials and reagents step by step readily reproducible laboratory protocols and tips on troubleshooting and avoiding known pitfalls Practical and easy to use Neuronal Cell Culture Methods and Protocols will be of interest to scientists at all levels developing cell culture models for neuroscientific studies

Neuroscience Approached Thru Cell Culture Steven E. Pfeiffer,1982 Electrophysiology and Microinjection P. Michael Conn,2016-07-02 Electrical activity is central to the functioning and nature of neural cells Every effort has been made in this volume to provide representative examples of useful techniques that have made this area a productive component of the neurosciences Convenient bench top format Methods presented for easy adaptation to new systems Comprehensive protocols included for Cell recording from conscious and freely behaving animals measurement of calcium currents and multiple electrodes Voltage clamping and voltammetry apparatus and applications Specific ion channels and receptors expression in oocytes single cell secretion purification of calcium channel drug receptors Special electrodes and other equipment movable electrodes microelectrodes multiple electrodes en passant recording microincubators for optical studies Special preparations multicompartiment cell cultures grease gap methods perforated path techniques giant proteoliposomes for reconstitution studies microinjection Data analysis and reduction digital filtering on a personal computer filtering on a personal computer fitting of single channel dwell time distributions discrimination of kinetic models voltage noise analysis list oriented analysis of single channel systems The Neuron in Tissue Culture L. W. Haynes,1999-02-22 This volume in the Handbook Series contains 73 contributions from experts in the range of fields to which neuronal tissue culture may be applied Twenty two keynote chapters contain methods well illustrated with data from the contributing authors laboratories which exemplify landmark applications of the technique Three further tutorial chapters review artefacts of the tissue culture environment the understanding and control of neuronal apoptosis in vitro and the culture substratum The volume concludes with five chapters containing short protocols describing systematically the maintenance and propagation of neurons from mammalian and avian peripheral and central nervous systems stem cell populations invertebrate neurons and finally selected organised and reconstruction techniques which are given prominent treatment throughout the book The Neuron in Tissue Culture is a comprehensive reference source dealing exclusively with the tissue culture of neurons It is essential reading for all those with research interests in neuroscience including developmental biologists neurologists nerve cell physiologists and neuropharmacologists **Cell Culture** Alan Doyle,B. Griffiths,1997-07-04 This book provides concise practical instructions for setting up a cell culture facility and operating it effectively and safely Procedures are described to guide the readers from the initiation of primary cultures handling established cell lines and quantifying their performance through to the production of specialist cell types by immortalization The user friendly format makes Mammalian Cell Culture Essential Techniques a convenient summary of techniques for

experienced workers as well as an invaluable aid to tissue culture in nonspecialized environments The Essential Techniques Series books are designed to provide you with immediate access to the protocols you require every day These handy pocket sized manuals are easy to carry around and conveniently spiral bound making them ideal for lab bench work Written by experienced laboratory researchers each book in the Essential Techniques Series gives up to date tried and tested practical information for the life scientist For each key technique these books introduce the most commonly used methods explain the advantages and disadvantages of the methods and give advice on which procedure to use provide easy to follow step by step protocols with experimental notes and tips on where to pause plus information on safety and suppliers

Culturing Nerve Cells Gary Banker, Kimberly Goslin, 1998 A do it yourself manual for culturing nerve cells complete with recipes and protocols

Cell Neurobiology Techniques Alan A. Boulton, Glen B. Baker, Alan N. Bateson, 1999 The cutting edge techniques detailed here include those that are particularly popular in multidisciplinary neuroscience research There are readily reproducible methods for establishing neural cell cultures measuring enzymes and their inhibitors and using quantitative autoradiography to study monoamine uptake sites and receptors in the brain Additional methods cover the use of flow cytometry to study developmental neurobiology applications of magnetic resonance spectroscopy MRS to human brain metabolism and the study of drug metabolism Together with its companion volumes In Vivo Neuromethods and In Vitro Neurochemical Techniques all three cutting edge works will prove exceptionally useful to those basic and clinical neuroscientists who want to expand the range of their current research or develop competence in complementary methods

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