

Islands is attributed to red squares (argent for diatheresis positive males) amongst the Allied troops (mentioning female Islanders during the second world war—seemingly in defiance of conventional rules of genetics since many of the affected patients were born before the war).

Later, Field strays from the genetics of multiple sclerosis to embrace several other disorders under a unitary hypothesis of membrane structure. The text is liberally sprinkled with quotations, many unattributed, but perhaps more than any other part this passage epitomises the type of evidence on which this book will have to be judged. Finally, in support of his hypothesis, Field dismantles the evidence that steroids and all forms of immunosuppression have a role in the treatment of multiple sclerosis and recommends instead a regimen consisting of various preparations of N-methylcitic, vitamins E and C, a low animal fat diet, living in peace, tepid baths, and never swimming unaccompanied. In addressing the question "can multiple sclerosis be virtually eradicated?" he highlights the issue that has dismayed many neurologists dealing with distraught parents who have been advised that their family has the multiple sclerosis diathesis. He advocates N-methylcitic twice daily in young children increasing to six tablets after ten years and has little sympathy for negative responses—"usually prefrontal . . . or eccentric attitudes . . . often encountered in medical practitioners"—to his counsel. Many readers are going to find it hard to accept the Lamerckian position that the inherited defect of myelin underlying multiple sclerosis would be corrected, and the condition eradicated, if all red circles (those with the multiple sclerosis diathesis) were to refrain from pregnancy until the red cell abnormality has been restored to normal by treatment with essential fatty acids.

When it comes to his critics, Professor Field pulls no punches. "Alfred's opinion has . . . been as illustrating as in the course of multiple sclerosis . . . in 1984 he was in one of his up phases of belief". He swipes gratuitously at grant giving agencies and young scientists brainwashed by the dogmatic opinions of their supervisors, "without interrupting the continuous clicking of his hand counter, the researcher looked up to gain the time of day . . . the old man (an eminent authority on lymphocyte traffic) was expecting a high result and this [would] please him" may belong in a book of medical cartoons but does not illuminate a serious scientific document. A nursing officer who smoked heavily and could presumably recognise herself is castigated for contaminating the E-UFA apparatus so that it had to be washed out with 1 litre of distilled water. And in an astonishing outburst, failure of the neurologists' community to take up the E-UFA test is attributed not to its deficiencies, or any lack of sensitivity and specificity (4 false positives are described) but to a political conspiracy lead by the then Secretary of the MRC (Sir John Grey) "who had just recovered from a prolonged illness . . . subsequently had to take very early departure from the MRC . . . [and closed] the only unit specifically devoted to the elucidation of multiple sclerosis . . . by which time the damage was done and the knowledge on the advances made in recognising the multiple sclerosis diathesis were quashed". Field then lashes out at three neurologists—Reginald Kelly, Helmut Hauser and John Walson—for

incompetent handling of the facts in their modified assessments of his work. He introduces, and then names, the young neurologists "who spent 4 working days in our laboratory during which he . . . spent a bare ten minutes seeing how the cells move" drawing the comment that one will hardly become a pianist by watching Claudio Arrau at work. In his discussion of the epidemiological aspects of multiple sclerosis, Field posits an "a world famous children's hospital in London and an equally famous hospital for nervous disease" (can anybody help with the identities?) where a case of multiple sclerosis (diagnosed but not subsequently picked up by clinical examination and family E-UFA studies). The author warns us the final two chapters will be further outbursts against grant-giving agencies—especially his old enemy the MRC—and goes over the same Kelly, Hauser, Walson routine, adding a fourth neurologist (David Bates). Those who carry out clinical trials receive a severe wagging for employing defective methodology but some of Field's ideas are bizarre—"the only proper controls for a clinical trial of patients with multiple sclerosis is (sic) those with neurosyphilis, massive gliomas, advanced arteriosclerosis and alcoholism". Some may also find excessive the self-congratulatory references to the author's publications and entries in *Clarion* Classes.

Lively debate, refuting dogma that has not illuminated difficult problems, and adventurous thinking are essential for scientific progress and those who break new ground often have to be persistent in the face of criticism. R.J. Field has made observations in the laboratory from which he has constructed an hypothesis which he believes to be correct, others do not share his conviction. The treatment Field recommends seems to be harmless but in negotiating the difficult interface between research and clinical practice, the hopes and fears of vulnerable individuals must never be exploited.

#### ALASTAIR COMPTON

**Childhood Epilepsies: Neuropsychological, Psychosocial and Intervention Aspects.** Edited by: *ANNE F. ROSENSTEIN, MICHAEL S. ROSENSTEIN*. (Pp. 264; £26.95.) *Hove* or *Regis*, John Wiley & Sons Limited, 1989.

This is a multi-authored book, sixth in the Wiley Series on Studies in Child Psychiatry, edited by two American psychologists. I can not say that I picked up this book with much enthusiasm for, with the current explosion of medical publishing, numerous volumes of this sort exist. There are of limited (if any) value acting mainly as clutter libraries and service bibliographies. Such prediction proved untrue; this book is very useful; most chapters are well written and cover a range of subjects beyond the usual malady. There are four major parts to the book. First, are medically orientated chapters, including excellent chapters on the classification of childhood epilepsies by Devins, and by Zelinski on the associations of childhood epilepsy and mental retardation. This latter chapter is exceptionally clear and interesting on an often murky and confusing subject. Second, are chapters concerned with neuropsychological functioning, including ac-

ademic achievement, cognitive function and psychological prognosis. Third, are three chapters concerned with the effects of epilepsy on behaviour and social adjustment. David Taylor is good on the difference between epilepsy—the illness, and epilepsy—the predicament. The predicament encompasses such psychosocial constructs as pseudo-drama, hyperpaedophilia, and personified epilepsy and (as is characteristic of the author) this is original and stimulating, and is followed by an excellent exposition of the sociology of epilepsy. Finally, there are chapters concerned with treatment, here interpreted in its widest sense incorporating psychological and vocational intervention (Scheifele and DrBeck), as well as surgery (Wyllie). Indeed, the emphasis on psychology and on wider social and behavioural issues is a common and interesting theme. The editors are to be congratulated on a well conceived and tightly edited volume, which is also refreshingly original.

JOHN COOPER

**Nerve Growth Factors. Ibro Handbook Series: Methods in the Neurosciences Vol. 12.** Edited by: *J. A. STONE*. (Pp. 351; £47.50). Chichester: John Wiley & Sons Ltd, 1989.

This volume dedicated to Nerve Growth Factors represents a further excellent contribution to the Ibro Handbook Series. The hardbacked book contains 17 chapters written by leading scientists. The chapters cover a wide range of techniques which are currently available for the investigation of the role and significance of Nerve Growth Factors in the nervous system. Fittingly, the foreword, written by Professor Levi-Montalcini, acknowledges the wealth of sophisticated methods now available and challenges the present generation to reveal novel aspects of the neurobiology of nerve growth factors. The major focus of the book is on nerve growth factor, although specific chapters deal with other growth factors such as ciliary neurotrophic factors and neurotakin. However, many of the techniques described offer general applicability for investigation of other trophic factors. The book is designed for use as a laboratory manual. The volume is divided into six major sections which deal with methodological aspects of purification, increase, measurement, and administration, biological localisation of nerve growth factor and its mRNA, administration of nerve growth factor and antibodies to nerve growth factor, molecular biological techniques for the structural analysis and assay of nerve growth factor and a final section dedicated to receptor technologies, namely purification, characterisation, quantification and molecular cloning. An introduction to each of these subjects is given. This is well referenced with background reading. The remainder of each chapter is largely devoted to a comprehensive description of the method. Some chapters also include appendices. In many instances to add clarification to specific points and technical details are nicely illustrated high quality black and white photographs and/or line drawings. Perhaps an indication of the usefulness of this book is that on reading each of the chapters, even if one is not conversant with the method one would feel confident to try the method.

# Nerve Growth Factors Ibro Handbook Series Methods In The Neurosciences

**Robert A. Rush**

## **Nerve Growth Factors Ibro Handbook Series Methods In The Neurosciences:**

*Nerve Growth Factors* Robert A. Rush,1989 The aim of this volume is to provide those working in the field of nerve growth factors with a detailed and accurate description of the techniques now available to explore the nature range and mechanisms of the action of established or putative nerve growth factors    **Neurotrophins and the Neural Crest** Maya Sieber-Blum,1998-06-29 The target of much current research the neural crest is a transitory tissue of the vertebrate embryo that gives rise to many diverse structures in the adult organism including the autonomic nervous system the enteric nervous system and most primary sensory ganglia among other cell types and tissues Reflecting recent investigations Neurotrophins and the Neural Crest is dedicated to the roles neurotrophins play in neural crest cell differentiation and in the survival of neural crest derivatives This timely book correlates in vitro data with results obtained from knock out mice with targeted neurotrophin or receptor deletions with the goal of determining the fidelity and usefulness of various experimental culture systems It also covers embryonic expression patterns and functions of neurotrophins and their receptors Chapters are organized to begin with neural crest derived tissues as sources for experimental material including sensory neurons sympathetic neurons enteric neurons melanocytes and calcitonin producing cells from the thyroid and concludes with discussions of the neural crest cells A broad range of researchers and scientists involved in growth factors neuroscience developmental and cell biology embryology and many other fields will find that Neurotrophins and the Neural Crest targets this fast moving area of research completely and concisely    **Cell Transplantation** ,1996    *The Central Nervous System of Vertebrates* Rudolf Nieuwenhuys,Hans J. ten Donkelaar,Charles Nicholson,2014-11-14 This comprehensive reference is clearly destined to become the definitive anatomical basis for all neuroscience research The book provides a complete overview and comparison of the structural organization of all vertebrate groups ranging from amphioxus and lamprey through fishes amphibians and birds to mammals The large specialised section of the work devoted to the CNS of the various vertebrate groups is preceded by introductory chapters on neurons cell masses fibre tracts morphogenesis methodology and techniques Although focusing on structure the authors provide functional correlations throughout This monumental work is and will remain unique the only source of such brilliant illustrations at both the macroscopic and microscopic levels

*Sensory Mechanisms of the Spinal Cord* William D. Willis Jr.,Richard E. Coggeshall,2004-01-31 The third edition of this monograph continues to have the goal of providing an overview of current thought about the spinal cord mechanisms that are responsible for sensory processing We hope that the book is of value to both basic and clinical neuroscientists Several changes have been made in the presentation as well as additions because of the research advances that have been made during the past decade Chapters 3 and 4 in the previous edition have been subdivided and now the morphology of primary afferent neurons of the dorsal root ganglia is described in Chapter 3 and the chemical neuroanatomy 4 The description of the dorsal horn in the previous Chapter 4 of these neurons in Chapter is now included in Chapter 5 and the chemical

neuroanatomy of the dorsal horn in Chapter 6 Furthermore discussions of the descending control systems have now been of Chapter 12 consolidated at the end The authors would like to express their appreciation for the help provided by several individuals R E C wishes to acknowledge the many things he learned about primary afferent neurons from conversations with Dr S N Lawson He also thanks Lyn Shilling for her assistance with the typing WDW thanks Dr Nada Lawand for her critical reading of parts of the manuscript Rosaline Leigh for help with the manuscript and Griselda Gonzales for preparing the illustrations

*National Library of Medicine Current Catalog* National Library of Medicine (U.S.),1990 **Current Catalog** National Library of Medicine (U.S.),1983 First multi year cumulation covers six years 1965-70

**The FASEB Journal** ,1989 **Neural Regeneration and Transplantation** Fredrick J. Seil,1989 **In Situ Hybridization Techniques**

for the Brain Z. Henderson,1996-12-11 Written by molecular biologists and neurobiologists this volume in the Handbook Series provides basic step by step protocols in addition to specialist techniques to support those practising in situ hybridization a powerful histochemical technique which is now widely used in neurobiology The first part of the manual concentrates on basic procedures eg which probe and label to select equipment relevant molecular biological techniques hazards probe preparation and labelling tissue preparation and conditions for hybridization Specialist procedures including quantitative analysis of data reverse transcription PCR working with human tissue and double label methods are presented in subsequent sections In Situ Hybridization Techniques for the Brain is therefore an essential reference source for all those with research interests in neuroanatomy histopathology and or neurohistochemistry and will support users in both the preparation and successful completion of the procedures in their own laboratory

*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

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