



THE SELF in Understanding and Treating **Psychological Disorders**

EDITED BY MICHAEL KYRIOS, RICHARD MOULDING,
GUY DORON, SUNIL S. BHAR,
MAJA NEDELJKOVIC, AND MARIO MIKULINCER

FOREWORD BY Aaron T. Beck

CAMBRIDGE

Medicine

646.39
S45

This must-have reference is a unique exploration of how the individual notion of "self" and related constructs, such as early schemas and attachment styles, impact on psychopathology, psychotherapy processes, and treatment outcomes for psychological disorders across DSM-5, such as depression, bipolar and schizophrenia spectrum disorders, anxiety and trauma, eating disorders, obsessive-compulsive and related disorders, autism, personality disorders, gender identity disorder, dementia, and somatic problems such as chronic fatigue syndrome. It discusses the role of the concept of self in a wide range of existing theoretical and treatment frameworks, and relates these to real-life clinical issues and treatment implications. Emphasizing the importance of integrating an awareness of self constructs into evidence-based conceptual models, it offers alternative practical intervention techniques, suggesting a new way forward in advancing our understanding of psychological disorders and their treatment.

This is a treasure trove of information for both researchers and clinical practitioners. It offers plenty of useful insights as well as fascinating findings from research. The human self is an important foundation for any quest to understand human nature and human behavior, and these chapters vividly and clearly describe what happens to the self in the context of psychopathology. The book is an informative and thought-provoking read, useful for anyone wanting an introduction or update to this vast and fast-moving field.

Roy F. Baumeister, *Professor at the Department of Psychology, Florida State University. Author of Willpower: Rediscovering the Greatest Human Strength.*

Other titles of interest:

Psychiatric and Behavioral Disorders in Intellectual and Developmental Disabilities, Third Edition

Edited by Colin Hemmings and Nick Bouras (ISBN 9781107645943)

Physical Exercise Interventions for Mental Health

Edited by Linda C. W. Lam and Michelle Riba (ISBN 9781107097094)

Adult Personality Growth in Psychotherapy

Mardi J. Horowitz (ISBN 9781107532960)

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Michael Kyrios is Professor and Director at the Research School of Psychology, The Australian National University, Canberra, ACT, Australia.

Richard Moulding is Senior Lecturer at the School of Psychology at Deakin University, Melbourne, VIC, Australia.

Guy Doron is Associate Professor at the Baruch Ivcher School of Psychology, Interdisciplinary Center (IDC) Herzliya, Herzliya, Israel.

Sunil S. Bhar is Associate Professor and Deputy Chair at the Department of Psychological Sciences, Swinburne University of Technology, Melbourne, VIC, Australia.

Maja Nedeljkovic is Senior Lecturer in Psychology at the Department of Psychological Sciences and the Faculty of Health, Arts and Design, Swinburne University of Technology, Melbourne, VIC, Australia.

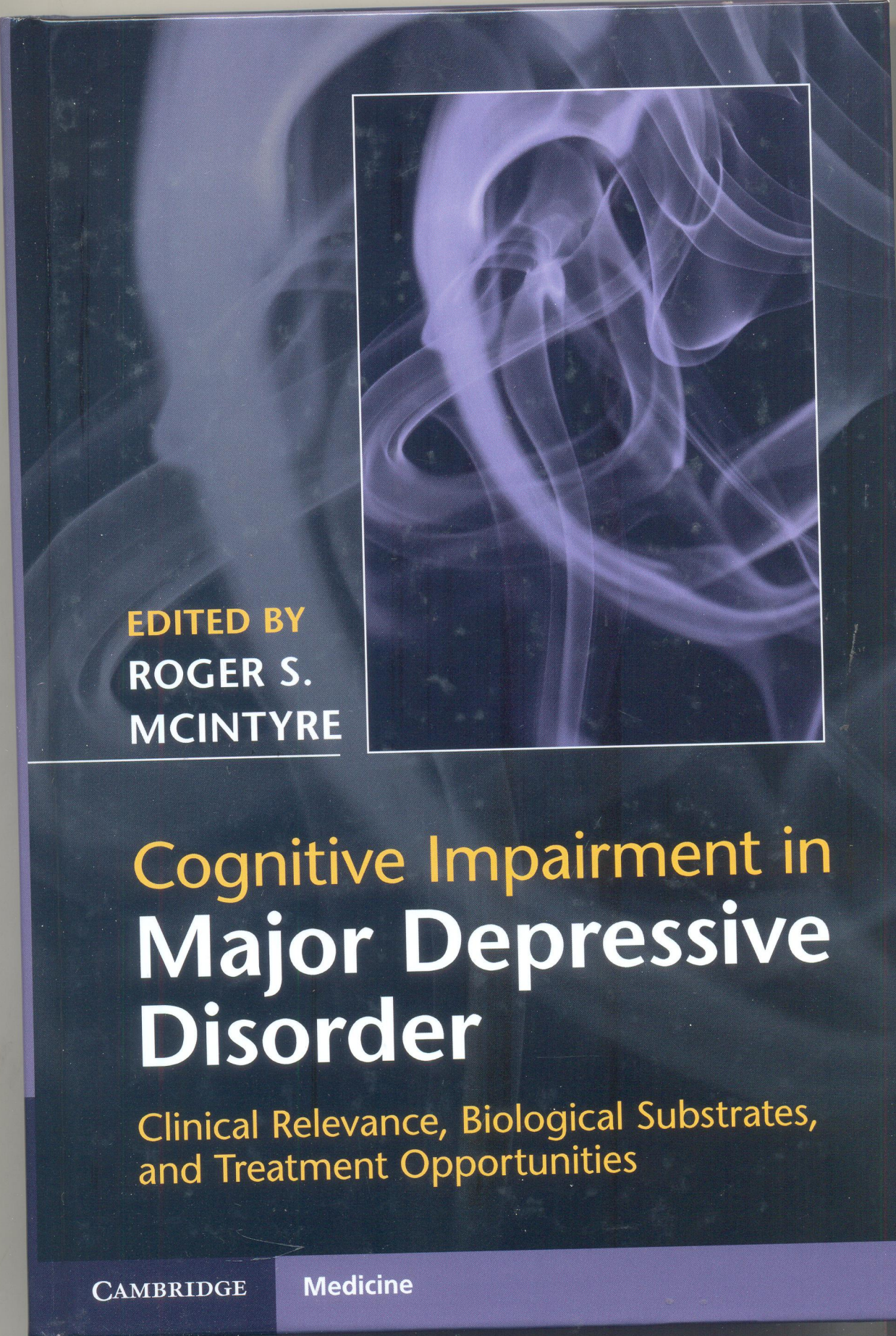
Mario Mikulincer, Professor of Psychology, is the Provost of the Interdisciplinary Center (IDC) Herzliya and founding Dean of the Baruch Ivcher School of Psychology, Herzliya, Israel.

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EDITED BY
ROGER S.
MCINTYRE

Cognitive Impairment in Major Depressive Disorder

Clinical Relevance, Biological Substrates,
and Treatment Opportunities

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Medicine

136p. 77A

616.89-008.454
C67

Major Depressive Disorder (MDD) is a leading cause of disability globally in both developed and developing nations. The staggering economic costs attributable to MDD are largely a consequence of impairment in role function. Evidence indicates that disturbance in the domain of cognitive function in individuals with MDD is the principal determinant of health outcome.

This is the first book to comprehensively explore the domain of cognition in MDD. The literature describing cognitive dysfunction is reviewed with particular focus on clinical determinants, pathophysiology, and causative factors. The patient subpopulations most susceptible are defined. A summary of contemporary assessment tools for research and clinical purposes is provided. Multimodality treatments and prevention strategies are described.

This book is an invaluable resource for psychiatrists, neuropsychologists and other members of the mental health team, as well as for policy makers, vocation rehabilitation experts, disability providers, and other stakeholders interested in improving health outcomes in MDD.

Roger S. McIntyre is Professor of Psychiatry and Pharmacology, University of Toronto, Executive Director of the Brain and Cognition Discovery Foundation (BCDF), and Head of the Mood Disorders Psychopharmacology Unit, University Health Network, Toronto, ON, Canada. Dr. McIntyre has been named by Thomson Reuters as one of the World's Most Influential Scientific Minds.

Other titles of interest:

Functional Remediation for Bipolar Disorder

Eduard Vieta, Carla Torrent, and Anabel Martinez-Aran
(ISBN 9781107663329)

Cognitive Impairment in Schizophrenia: Characteristics, Assessment and Treatment

Edited by Philip D. Harvey (ISBN 9781107013209)

Clinical Handbook for the Management of Mood Disorders

Edited by J. John Mann, Edited in association with
Patrick J. McGrath and Steven P. Roose (ISBN 9781107024632)

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COMPREHENSIVE Women's Mental Health



Edited by David J. Castle
and Kathryn M. Abel

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Medicine

161 p BBK

616.89
C73

This is a comprehensive, up-to-date, and evidence-based review of women's mental health.

It starts by considering the social and cultural contexts of women's lives today, before addressing how developmental aspects pertain to mental health, exploring biological, evolutionary, and psychosocial parameters. The heart of the book contains a series of chapters with a clinical emphasis. These aim to elucidate causal mechanisms for gender differences in mental disorder, considering hormonal and environmental influences. The therapeutic implications of gender are then addressed in some detail, with a focus on inter-partner and other forms of violence, substance misuse, personality disorder and post-traumatic stress disorder. The book concludes with a detailed section considering psychosis and its sequelae in women and their families.

The scope of this book is intended to be broad and aimed at a clinical audience, including psychiatrists and general physicians, as well as mental health nurses, psychologists, social workers, and occupational therapists.

David J. Castle is Chair of Psychiatry, St. Vincent's Hospital, Fitzroy, and Professor, The University of Melbourne, Melbourne, VIC, Australia.

Kathryn M. Abel is Professor of Psychological Medicine and Director, Centre for Women's Mental Health, University of Manchester, Manchester, UK.

Other titles of interest:

School Mental Health: Global Challenges and Opportunities
Edited by Stan Kutcher, Yifeng Wei, and Mark D. Weist
(ISBN 9781107053908)

Parental Psychiatric Disorder: Distressed Parents and their Families, Third edition
Edited by Reupert et al (ISBN 9781107070684)

Essentials of Global Mental Health
Edited by Samuel O. Okpaku (ISBN 9781107022324)

Mental Health and Poverty
Rob Poole, Robert Higgo, and Catherine A. Robinson
(ISBN 9780521143967)

"This book can indeed lay claim to being a comprehensive text covering women's mental health issues from cradle to the grave. The authors are all highly esteemed critical thinkers, researchers and clinicians. They have brought a fresh and up-to-date approach to the field, including sections on evolutionary and genetic approaches. The book will be mandatory reading for students and professionals from a broad range of disciplines involved in the care and research of women's mental health."

Lorraine Dennerstein,
Professor Emeritus, Department of Psychiatry, The University of Melbourne, Australia.

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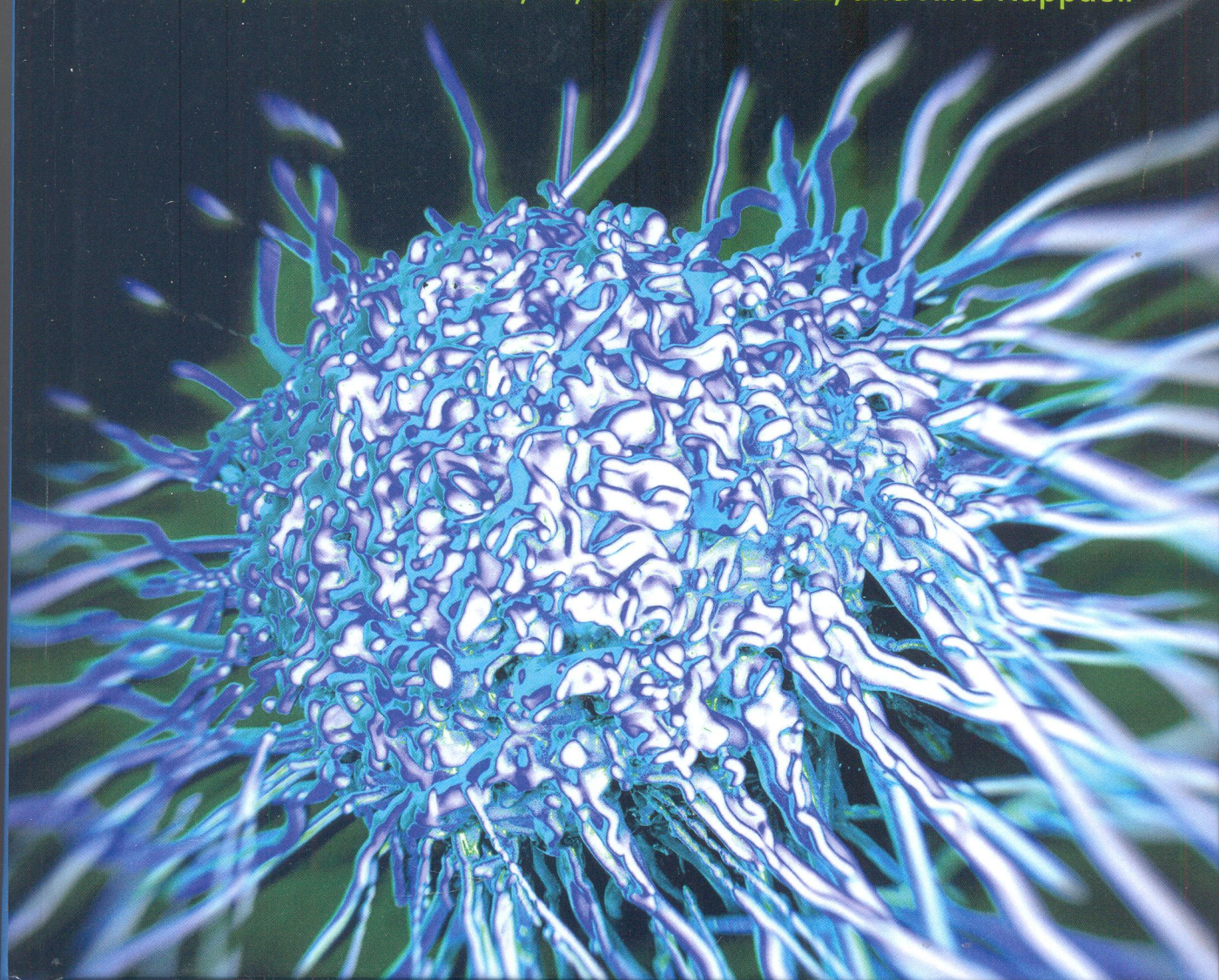
ISBN 978-1-107-62269-2



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Antibodies for Infectious Diseases

Edited by James E. Crowe, Jr., Diana Boraschi, and Rino Rappuoli



178p, 47k

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A62

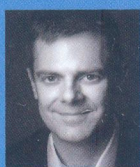
Antibodies for Infectious Diseases

State-of-the-art reviews covering major aspects of antibodies and intervention against infectious diseases

The critical relationship between antibodies and infectious diseases has spawned entire related fields of study. *Antibodies for Infectious Diseases* presents perspectives from leading research scientists and summarizes the amazing progress in this area into a single definitive source. Providing a broad survey of the most important aspects of the field of antibodies for infectious diseases, this book

- presents general features pertaining to structure, function, isotype, and the role of complement in antibody function
- examines the role of antibodies in antimicrobial immunity with specific targets
- details new methods for isolation and expression of monoclonal antibodies, in plants or by transfer of antibody genes for in vivo expression in treated subjects

Antibodies for Infectious Diseases is a comprehensive reference for researchers, pharmaceutical developers, and health care professionals on the status of the development of antibody-based therapies for treating infectious diseases. It is useful as supplemental reading for upper level life sciences students.

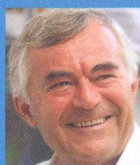


JAMES E. CROWE, JR. is an immunologist and board-certified pediatric infectious diseases specialist. Dr. Crowe is the Ann Scott Carell Chair and Professor of Pediatrics, Pathology, Microbiology and Immunology, and Director of the Vanderbilt Vaccine Center. He is an Elected Member of the Institute of Medicine and a Fellow of the American Association for the Advancement of Science, the American Academy of Microbiology, and the American Society for Clinical Investigation.

Dr. Crowe's laboratory has a broad portfolio of work in the area of viral immunology and cell biology focused on discovery of the genetic and structural determinants of neutralization of viruses by human antibodies and immune mechanisms important to development of new vaccines.



DIANA BORASCHI is the Research Director at the CNR Institute of Protein Biochemistry. She is actively involved in high education activities, in particular in Africa. Dr. Boraschi's studies focus on the role of macrophages and IL-1 cytokines in the innate/inflammatory response against infections and tumors and their possible involvement in chronic inflammatory and autoimmune pathologies.



RINO RAPPUOLI is the Global Head of Research and Development at Novartis Vaccines. Dr. Rappuoli has worked on several molecules that became part of, or are near to becoming, licensed vaccines. He is an elected member of the U.S. National Academy of Sciences and of the European Molecular Biology Organization.



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SECOND EDITION

The Recognition and Management of Early Psychosis *A Preventive Approach*

Edited by Henry J. Jackson and Patrick D. McGorry

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Medicine

208 p. 98k

616.89
R31

Psychotic illness is managed and treated with best results when it is recognized at the earliest stages of a person developing the disorder, or when that person is identified as being at high risk of doing so. Describing a stage-specific model highlighting the risk, the clinical and biological factors present during the development of the illness, and the best treatments available for each of these stages, this new edition will guide practitioners and researchers in the adoption of carefully planned management strategies fully integrating treatment with prevention. Issues such as resistance to drugs and vocational recovery are covered, with related topics such as service organization and community education. This is essential reading for all those involved in the care of people with early psychotic illness, or those responsible for the organization of services.

Henry J. Jackson is a Professor at the Department of Psychology, School of Behavioural Science, Faculty of Medicine, Dentistry and Health Sciences, University of Melbourne, Parkville, Australia.

Patrick D. McGorry is Professor of Youth Mental Health at the University of Melbourne, and Executive Director of the ORYGEN Research Centre, Parkville, Australia.

Cover illustration: 'Etude Lyonnais 8' by Ari, Mark (b. 1954). Image courtesy of SuperStock.

Other titles of interest:

Society and Psychosis

Edited by Craig Morgan, Kwame McKenzie and Paul Fearon
(ISBN 9780521689595)

Essential Psychiatry, Fourth Edition

Edited by Robin M. Murray, Kenneth S. Kendler, Peter McGuffin, Simon Wessely and David J. Castle
(ISBN 9780521604086)

Cambridge Textbook of Effective Treatments in Psychiatry

Edited by Peter Tyrer and Kenneth R. Silk
(ISBN 9780521842280)



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NICK NEAVE

Hormones and Behaviour

A Psychological Approach

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115p. 29k

612.01812 : 159.9
N33

'An extremely well-written textbook covering an important area of psychology in which suitable books are currently lacking. The author draws on a large body of research evidence in order to demonstrate the main points, and the style of writing is particularly accessible to students.'

DR CLAIRE GIBSON *School of Psychology, University of Leicester*

Recent advances in non-invasive sampling techniques have led to an increase in the study of hormones and behaviour. Behaviour is complex but can be explained to a large degree by interactions between various psychological and physiological components, such as the interplay between hormonal and psychological systems. This new textbook from Nick Neave offers a detailed introduction to the fascinating science of behavioural endocrinology from a psychological perspective, examining the relationships between hormones and behaviour in both humans and animals. Neave explains the endocrine system and the ways in which hormones can influence brain structure and function, and presents a series of examples to demonstrate how hormones can influence specific behaviours, including sexual determination and differentiation, neurological differentiation, parental behaviours, aggressive behaviours and cognition. This is an accessible introductory textbook which will appeal to second and third year social science undergraduate students in psychology and biomedicine.

NICK NEAVE is a
Reader in Psychology at
Northumbria University.

Cover image: testosterone hormone
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