CONTENTS

The emerging impact of social neuroscience on neuropsychiatry and clinical neuroscience
Mario F. Mendez and Facundo Manes 415

Comparing social attention in autism and amygdala lesions: Effects of stimulus and task condition
Elsa Birmingham, Moran Cerf, and Ralph Adolphs 420

Atypical neural specialization for social percepts in autism spectrum disorder
James C. McPartland, Jia Wu, Christopher A. Bailey, Linda C. Mayes, Robert T. Schultz, and Ami Klin 436

The specific impairment of fearful expression recognition and its atypical development in pervasive developmental disorder
Shota Uose, Wataru Sato, and Motomi Toichi 452

Cortical deficits of emotional face processing in adults with ADHD: Its relation to social cognition and executive function
Agustin Ibáñez, Agustin Petroni, Hugo Urquina, Fernando Torrente, Teresa Torrelo, Esteban Hurtado, Raphaël Guez, Alejandro Blenchmann, Leonardo Berlinchck, Sandra Bees, Marcelo Cestnik, Mariano Sigman, Alicia Lischinsky, and Facundo Manes 464

Neural correlates of social approach and withdrawal in patients with major depression
Birgit Derntl, Eva-Maria Seidel, Simon B. Eickhoff, Thilo Kiehlmann, Ruben C. Gur, Frank Schneider, and Ute Habel 482

Are you really angry? The effect of intensity on facial emotion recognition in frontotemporal dementia
Fiona Kunfir, Laurie Miller, Sungcito Luh, Sharply Hsieh, Shanen Savage, John R. Hodges, and Olivier Piguet 502

Perception of emotion in psychiatric disorders: On the possible role of task, dynamics, and modality
Patricia Garrido-Vásquez, Sarah Jessen, and Sonja A. Kotz 515

Perceiving emotions from bodily expressions and multisensory integration of emotion cues in schizophrenia
Jan van den Stock, Sykkko J. de Jong, Paul P. G. Hodiamont, and Beatrice de Gelder 537

(Continued on inside back cover)
Aims and Scope of Social Neuroscience

Social Neuroscience features original empirical articles that examine how the brain mediates social cognition, interpersonal exchanges, affective/cognitive group interactions, and related topics that deal with social/personality investigations.

The goal of the journal is to provide a place to publish empirical articles that intend to further our understanding of the role of the central nervous system in the development and maintenance of social behaviors.

Submissions from all branches of neuroscience are encouraged, including (but not limited to) bio/neuropsychology, evolution, psychology, neurology, and neuropsychiatry. Further, submissions that have brain-based empirical data in the fields of social and cognitive psychology, including social cognitive neuroscience, philosophy, or other humanities areas are encouraged.

Articles published in Social Neuroscience cover all neuroscience techniques including neuroimaging methods (e.g., fMRI, PET, SPECT), as well as more traditional neuroscience techniques (e.g., animal studies, case studies, psychiatric populations, post-mortem studies, pharmacological, agonist/antagonist). Social Neuroscience does not publish articles that report only behavioral data.

The journal focuses on both molar (i.e., regional cortical localization, neural networks) and molecular (i.e., neurotransmitter) research. All social behaviors are covered including all aspects of inter- and intra-personal relationships. Both environmental and genetic influences are presented. Abnormal behaviors and populations are focused in terms of understanding social/brain relationships.

Language, memory, attention and perception are appropriate topics if they relate to specific social behaviors or cognitions. Studies that approach social neuroscience from an environmental or genetic approach are equally appropriate, and related topics that deal with the interface of neuroscientific and social/personality investigations.

Abstracting and Indexing. MEDLINE, Neuroscience Citation Index, PsychINFO, SCOPUS, Science Citation Index, Scisearch.

New subscriptions and changes of address should be sent to Psychology Press, T&F Customer Services, Informa Ltd, Sheppen Place, Colchester, Essex CO3 3LP, UK. E-mail: subscriptions@tandf.co.uk. Tel: +44 (0)20 7017 5544; Fax: (0)20 7017 5598. Please send change of address notices at least six weeks in advance, and include both old and new addresses.

Subscription rates to Volume 6, 2011 (6 issues) are as follows:

Institutions (full sub): £276.00 (UK); €386.00 (Europe); $481.00 (RoW). Postage and packing included.

Institutions (online only): £249.00 (UK); €347.00 (Europe); $433.00 (RoW).

Individuals: £94.00 (UK); €129.00 (Europe); $164.00 (RoW). Postage and packing included.

Dollar rate applies to all subscribers outside Europe. Euro rates apply to all subscribers in Europe, except the UK and the Republic of Ireland where the standard sterling rate applies. All subscriptions are payable in advance and all rates include postage. Journals are sent by air to the USA, Canada, Mexico, India, Japan and Australasia. Journals are entered on an annual basis, i.e., January to December. Payment may be made by sterling cheque, dollar cheque, euro cheque, international money order, National Giro or credit cards (Amex, Visa, and Mastercard). An institutional subscription to the print edition also includes free access to the online edition for any number of concurrent users across a local area network.

Subscriptions purchased at the personal (print only rate) rate are strictly for personal, non-commercial use only. The reselling of personal subscriptions is strictly prohibited. Personal subscriptions must be purchased with a personal cheque or credit card. Proof of personal status may be required. For full information please visit the Journal’s homepage.

Taylor & Francis has a flexible approach to subscriptions enabling us to match individual librarians' requirements. This journal is available via a traditional institutional subscription (either print with online access, or online only at a discount) or as part of the Behavioral Science Collection or SSH Library. For more information on our sales packages please visit http://www.tandfonline.com/page/librarians.

Social Neuroscience is published six times a year (in February, April, June, August, October and December) by Psychology Press, 4 Park Square, Milton Park, Abingdon, Oxon OX14 4RN, UK. The 2011 US institutional subscription price is $681.00. Application to mail at Periodicals Postage Rates is Pending at Jamaica, NY by U.S. Mailing Agent Air Business, Ltd, C/O Worldnet Shipping USA Inc., 149-35 177th Street, Jamaica, New York, NY 11434, USA. US Postmaster: Send address changes to Social Neuroscience (PSNS), Air Business Ltd, C/O Worldnet Shipping USA Inc., 149-35 177th Street, Jamaica, New York, NY 11434, USA.

© 2011 Psychology Press, an imprint of the Taylor & Francis Group, an Informa business.