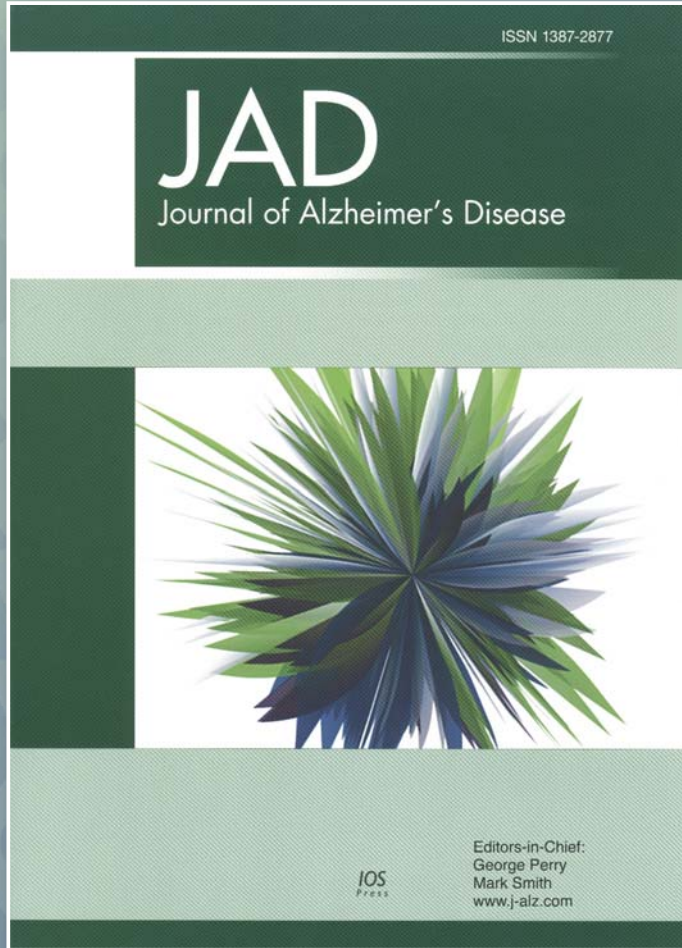




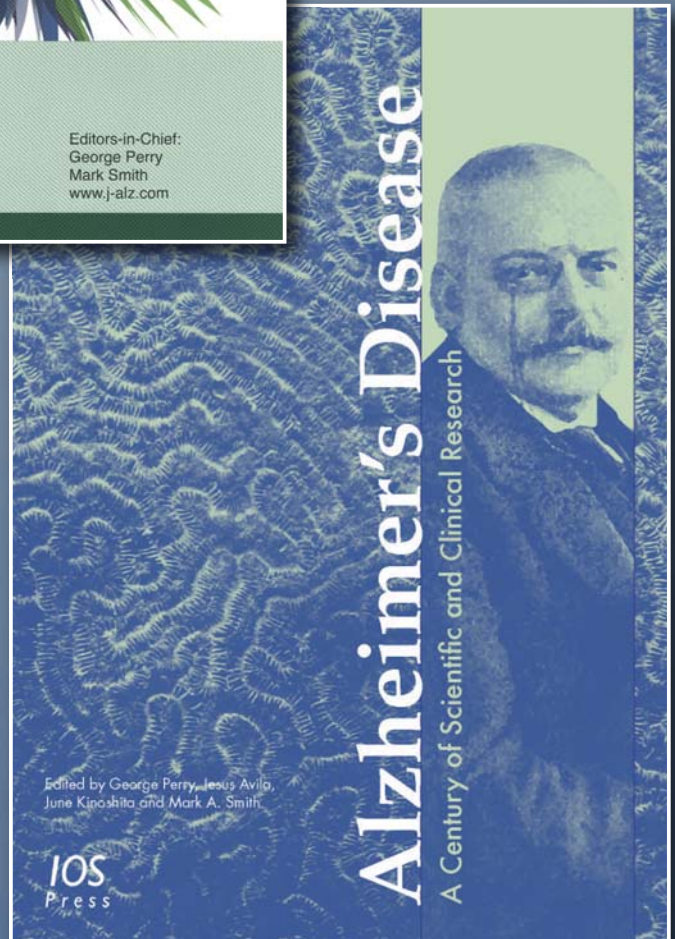
- Building on the discoveries of the past
- Advancing research to identify preventive methods and improve treatment
- Working towards finding a cure



www.j-alz.com



www.iospress.nl



Journal of Alzheimer's Disease

New
Impact Factor:
4.081*

Aims and Scope

The *Journal of Alzheimer's Disease* is an international multidisciplinary journal to facilitate progress in understanding the etiology, pathogenesis, epidemiology, genetics, behavior, treatment and psychology of Alzheimer's disease. This important journal publishes research reports, reviews, short communications, book reviews and letters-to-the-editor. The journal is dedicated to providing an open forum for original research that will expedite our fundamental understanding of Alzheimer's disease.

Abstracted / Indexed in

Biological Abstracts, BIOSIS Previews, CAB Abstracts, Global Health, Chemical Abstracts, CSA Neurosciences Abstracts, Elsevier BIOBASE/Current Awareness in Biological Sciences, EMBASE/Excerpta Medica, EBSCO's Database, e-psyche database, IndexCopernicus, Journal Citation Reports/Science Edition, MasterFILE, MEDLINE, Neuroscience Citation Index, PsycINFO, PubMed, PubsHub, SciSearch, Scopus

Subscription Information

Volumes 16 - 18 (12 issues) 2009
Institutional rate: €1439 / US\$2085
(including postage and handling & online access)
Personal rate: €250 / US\$300 (online only)
ISSN: 1387-2877

Editorial Board

Editors-in-Chief

George Perry, PhD
Dean, University of Texas at San Antonio
College of Sciences
San Antonio, TX USA
Email: george.perry@utsa.edu

Mark A. Smith, PhD

Department of Pathology
Case Western Reserve University
Cleveland, OH USA
Email: mark.smith@case.edu

Senior Editors

Angelika Bierhaus, Heidelberg, Germany
Alexander Boldyrev, Moscow, Russia
Muhammad Omar Chohan, Staten Island,
NY USA
Ralph Martins, Perth, Australia
Patricia Mecocci, Perugia, Italy
Marwan Sabbagh, Sun City, AZ USA
Diana Woodruff-Pak, Philadelphia, PA USA
Xiongwei Zhu, Cleveland, OH USA

Reviews Editor

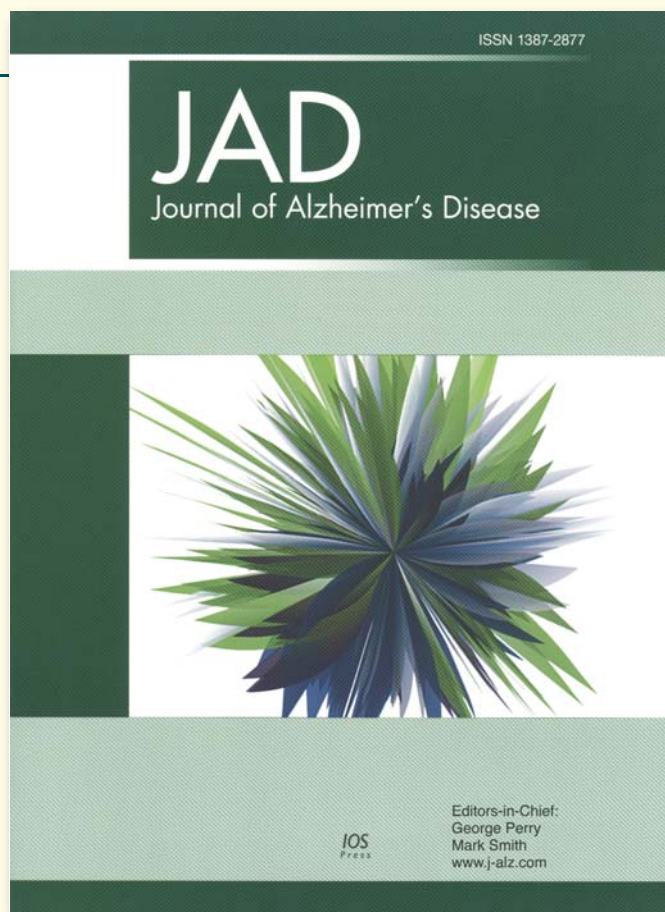
Jesus Avila, MD
Facultad de Ciencias
Universidad Autónoma de Madrid
Madrid, Spain
Email: javila@cbm.uam.es

Clinical Editor

J. Wesson Ashford, MD, PhD
Stanford / VA Aging Clinical Research Center
Palo Alto, CA USA
Email: ashford@stanford.edu

Managing Editor

Beth Kumar
Department of Pathology
Case Western Reserve University
Cleveland, OH USA
Email: editorial@j-alz.com



JAD Pre-Press Service

Shortly after acceptance, JAD articles are prepublished online in unedited form on the IOS Press full-text journal website, well in advance of their final print and online form. Articles are assigned a unique DOI Number, which makes them searchable and citable, significantly reducing the time it takes for critical discoveries to reach the research community.

Publication Fee

JAD has introduced a publication fee when an article is accepted for publication. Authors will pay US\$500 for a Regular Article and US\$250 for a Short Communication. Page charges do not apply to feature articles.

Open Access Option

JAD offers authors the option to make their article freely available on the Publisher's website. For a total charge of US\$1200 (or US\$950 for Short Communications) your article will be freely accessible immediately upon publication. When choosing the Open Access option, the charge includes the Publication Fee.

JAD Open Access Article

Alzheimer's disease research: Scientific productivity and impact of the top 100 investigators in the field
Aaron A. Sorensen (JAD 16:451-465, 2009)

Submission of Manuscripts

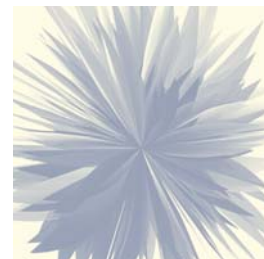
JAD is now accepting submissions through the online system, msTracker (<http://mstracker.com>). For more information please visit <http://www.j-alz.com/about/forauthors.html>.

JAD is a member of the Neuroscience Peer Review Consortium (<http://nprc.incf.org>), an alliance of neuroscience journals that have agreed to accept manuscript reviews from each other. Authors whose manuscripts have been peer reviewed by a Consortium journal may opt to have those reviews accessible by other journals belonging to the NPRC. JAD encourages authors to use this mechanism when submitting articles to JAD.

Thomas Ala, USA
 John J. Albers, USA
 Sarah Aldred, United Kingdom
 Marialaura Amadio, Italy
 Peter Andrews, USA
 Sandrine Andrieu, France
 Craig S. Atwood, USA
 Inês Baldeiras, Portugal
 Thomas Bayer, Germany
 Robert E. Becker, USA
 Lynn Bekris, USA
 Frederick P. Bellinger, USA
 Garth Bisette, USA
 Gene Bowman, USA
 Ashley Bush, Australia
 D. Allan Butterfield, USA
 Pietro Calissano, Italy
 Cynthia M. Carlsson, USA
 David O. Carpenter, USA
 Gemma Casadesu, USA
 Rudy J. Castellani, USA
 Antonino Cattaneo, Italy
 Ved Chauhan, USA
 Shengdi Chen, China
 Shu G. Chen, USA
 Leung-Wing Chu, Hong Kong
 Richard Coico, USA
 Carol A. Colton, USA
 Donald J. Connor, USA
 James R. Connor, USA
 David G. Cook, USA
 Eliecer Coto Garcia, Spain
 Suzanne Craft, USA
 Luciano D'Adamo, USA
 Peter Davies, USA
 Suzanne de la Monte, USA
 Jack C. de la Torre, USA
 Alexandre Valério de Mendonça, Portugal
 Justo Garcia de Yébenes, Spain
 Sara M. Debanne, USA
 Jon Dobson, United Kingdom
 Peter R. Dodd, Australia
 Valeria Drago, USA
 Ulrich L.M. Eisel, The Netherlands
 Murat Emre, Turkey
 Milena Erić Jović, Serbia
 Adnan Erol, Turkey
 Christopher Exley, United Kingdom
 Milan Fiala, USA
 Vincenzo Fodale, Italy
 Michael R. Foy, USA
 Sally Frautschy, USA
 Daniela Galimberti, Italy
 Francisco García-Sierra, Mexico
 Brett Garner, Australia
 Othman Ghribi, USA
 Cheng-Xin Gong, USA
 Jürgen Götz, Australia
 John L. Goudreau, USA
 Stefano Govoni, Italy
 Paula Grammas, USA
 Ann-Charlotte Granholm, USA
 William B. Grant, USA
 Edna Grünblatt, Germany
 Garth Hall, USA
 Sara Hansson, Sweden
 Elizabeth Head, USA
 Paula Hernández, Chile
 Sanna-Kaisa Herukka, Finland
 Lap Ho, USA
 Michael Hoffmann, USA
 Nigel M. Hooper, United Kingdom
 Koichi Iijima, USA
 Khalid Iqbal, USA
 Michael C. Irizarry, USA
 Ruth Itzhaki, United Kingdom
 Rolf Jackisch, Germany
 Christian P. Jacob, Germany
 Kurt A. Jellinger, Austria
 Tae H. Ji, USA
 Zhao-feng Jiang, China
 Gail V. W. Johnson Voll, USA
 James A. Joseph, USA
 Angela R. Kamer, USA
 Kamel Khalili, USA
 Vikram Khurana, USA
 Miia Kivipelto, Sweden
 Jeremy Koppel, USA
 Les Krushel, USA
 Jeff Kuret, USA
 James Lah, USA
 Anis Larbi, Germany
 Andrew Larner, United Kingdom
 Christoph Laske, Germany
 Massimo Leandri, Italy
 Virginia M.-Y. Lee, USA

Alan Lerner, USA
 Geneviève Leuba, Switzerland
 Thomas Leyhe, Germany
 Min Li, Hong Kong
 João Pedro Lopes, Portugal
 Julio López Bastida, Spain
 Mark A. Lovell, USA
 Yuan Luo, USA
 Ricardo B. Maccioni, Chile
 Ian G. Macreadie, Australia
 Michelangelo Mancuso, Italy
 Silvia Mandel, Israel
 Gabriella Marcon, Italy
 Ana Martinez, Spain
 Carlo Masullo, Italy
 Patrick L. McGeer, Canada
 Manuel Menendez-Gonzalez, Spain
 Judith Miklossy, Canada
 Andrei C. Miu, Romania
 Thomas Montine, USA
 Michael Morcos, Germany
 Vito Davide Moretti, Italy
 Martha Clare Morris, USA
 Gerd Multhaup, Germany
 Benedetta Nacmias, Italy
 Alexander Navarrete Santos, Germany
 Peter T. Nelson, USA
 Morgan Newman, Australia
 Michal Novak, Slovak Republic
 Yasumasa Ohyaigi, Japan
 Olivia Okereke, USA
 Catarina Oliveira, Portugal
 Joaquin Ortega, Canada
 Carola Otth, Chile
 Francesco Panza, Italy
 Sozos Ch. Papanozomenos, USA
 Giulio Maria Pasinetti, USA
 Jin-Jing Pei, Sweden
 Silvia Pellegrini, Italy
 Maire E. Percy, Canada
 Laura Petrosini, Italy
 Emmanuel Planel, USA
 Rolf Postina, Germany
 Maria J. Ramirez, Spain
 Monika Ray, USA
 Marcella Reale, Italy
 A. Cristina Rego, Portugal
 Patricio F. Reyes, USA
 Jill Richardson, United Kingdom
 Juha O. Rinne, Finland
 Carmen Quintana Rodriguez, Spain
 Yves Rolland, France
 Behnam Sabayan, Iran
 Alla Salmina, Russia
 Eric Salmon, Belgium
 Kumar Sambamurti, USA
 John Savory, USA
 Sigfrido Scarpa, Italy
 Johannes Schröder, Germany
 Markus Schwaninger, Germany
 Davide Seripa, Italy
 Alessandro Serretti, Italy
 Sudha Seshadri, USA
 Saad Shafiqat, Pakistan
 Thomas B. Shea, USA
 Einar M. Sigurdsson, USA
 David H. Small, Australia
 Vincenzo Solfrizzi, Italy
 Beka Solomon, Israel
 D. Larry Sparks, USA
 Thamarapu Srikrishnan, USA
 Kiminobu Sugaya, USA
 Viktor Szegeedi, Hungary
 Takeshi Tabira, Japan
 Akihiko Taguchi, Japan
 Akihiko Takashima, Japan
 Zaldy Tan, USA
 Qing Tian, China
 Reidun Torp, Norway
 Nadezda Urošević, Australia
 Bruno Vellas, France
 Jose Viña, Spain
 Rommy von Bernhardt, Chile
 Teri L. Wadsworth, USA
 Dengshun Wang, USA
 Jian-Zhi Wang, China
 Eugene D. Weinberg, USA
 Peter J. Whitehouse, USA
 Donna M. Wilcock, USA
 Xuemin Xu, USA
 Shi Du Yan, USA
 Paolo Zatta, Italy
 Inga Zerr, Germany
 Henrik Zetterberg, Sweden
 Weixiong Zhang, USA
 Ping-Ping Zuo, China

Alzheimer Award



Each year, the Associate Editors of the journal select the best article from the previous year's volume. The awardee is presented the Alzheimer Medal, a 3" bronze medal with the likeness of Alois Alzheimer. Recent awardees also received a cash prize sponsored by Elan Pharmaceuticals.

2008 Awardee

Milan Fiala, MD

Phagocytosis of amyloid-beta and inflammation: two faces of innate immunity in Alzheimer's disease (JAD 11:1-7, 2007)

2007 Awardee

Jing Zhang, MD, PhD

Detection of Biomarkers with a Multiplex Quantitative Proteomic Platform in Cerebrospinal Fluid of Patients with Neurodegenerative Disorders (JAD 9:293-348, 2006)

2006 Awardee

P. Hemachandra Reddy, PhD

Differential loss of synaptic proteins in Alzheimer's disease: Implications for synaptic dysfunction (JAD 7:103-117, 2005)

2005 Awardees

Hideo Hara, MD and Takeshi Tabira, MD, PhD

Development of a safe oral A β vaccine using recombinant adeno-associated virus vector for Alzheimer's disease (JAD 6:483-488, 2004)

2004 Awardee

Lester I. Binder, PhD

Conformational changes and truncation of tau protein during tangle evolution in Alzheimer's disease (JAD 5:65-77, 2003)

2003 Awardee

Massimo Tabaton, MD

Neuronal apoptosis is accompanied by amyloid β -protein accumulation in the endoplasmic reticulum (JAD 4:31-37, 2002)

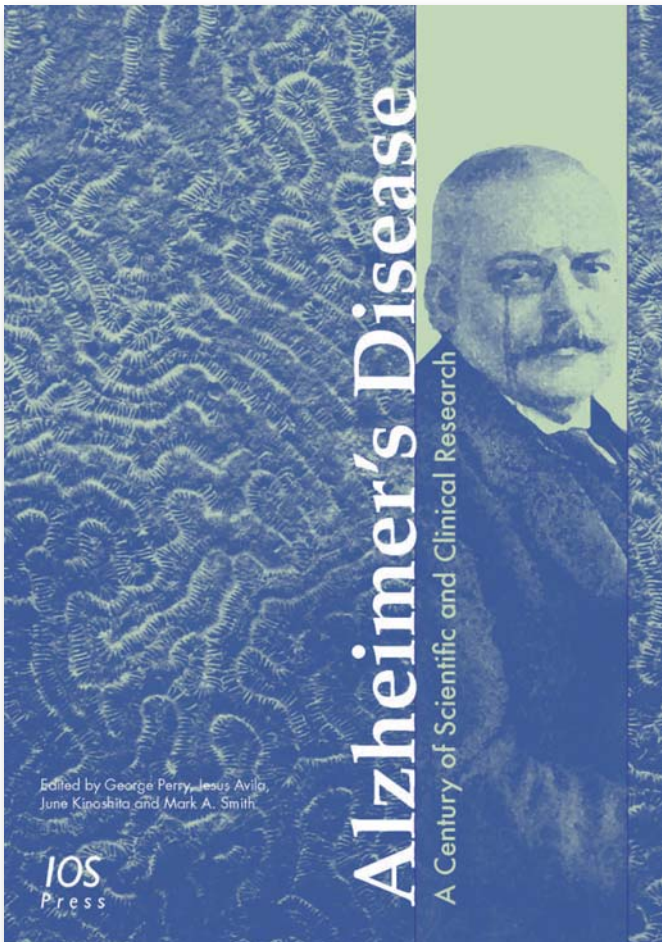
2002 Awardee

Thomas Wisniewski, MD

Amyloid β 40/42 clearance across the blood-brain barrier following intra-ventricular injections in wild-type, apoE knock-out and human apoE3 or E4 expressing transgenic mice (JAD 3:23-30, 2001)

Alzheimer's Disease:

A Century of Scientific and Clinical Research



Edited by:

George Perry

Dean of the University of Texas at San Antonio College of Sciences
Editor-in-Chief, Journal of Alzheimer's Disease

Jesús Ávila

Center for Molecular Biology, University Autónoma of Madrid

June Kinoshita

Executive Editor, Alzheimer Research Forum

Mark A. Smith

Department of Pathology, Case Western Reserve University
Editor-in-Chief, Journal of Alzheimer's Disease

July 2006, 468 pp., hardcover

ISBN: 978-1-58603-619-5

Price: €132 / US\$191 / £82

This landmark book commemorates the centennial of Alois Alzheimer's original description of the disease that would come to bear his name and offers a vantage point from which to revisit and reflect on the seminal discoveries in the field. It brings to life the classic studies that have essentially defined Alzheimer's disease research.

This milestone work has been guided by four of the most prominent voices in the field today. It traces how the true importance of AD as the major cause of late life dementia ultimately came to light and narrates the evolution of the concepts related to AD throughout the years and its recognition as a major public health problem, with an estimated 30-40 million people affected by AD today.

To identify the breakthroughs, the editors have used citation analysis, landmark papers identified by current researchers, and drew upon their own experience and insights. This process took into account the perspectives of individuals who recall the impact of findings at the time they were made, as well as of scientists today who have the advantage of hindsight in weighing the lasting influence of these findings. Because modern AD research was triggered by the seminal work of Tomlinson, Blessed, and Roth some four decades ago, it is particularly fortunate that the vast majority of these milestone authors are still with us.

Each contributor was invited to discuss what made his or her particular article a milestone in the context of its time. Furthermore, contributors were asked to provide a highly personal perspective, by recounting the tale of how each discovery unfolded and by frankly describing the contradictions among studies and the debates that once took place in whispered tones in remote corners of seminar rooms and conference halls.

These writings bring to the practitioner, student and interested lay person a perspective not only on the past, but also on where the Alzheimer's disease field is likely to go in the future. Only time will tell whether these milestones have charted the future accurately, but they are unquestionably the foundation upon which the future will be built.

"I want to congratulate you for assembling an historically important and scientifically significant volume to the body of knowledge on Alzheimer's."

Zaven Khachaturian, PhD, Khachaturian and Associates, Inc., Editor-in-Chief,
Alzheimer's & Dementia: Journal of the Alzheimer's Association

Full Table of Contents on reverse

Table of Contents

Historical Perspective

Jesse F. Ballenger
Progress in the History of Alzheimer's Disease: The Importance of Context

José Manuel Martínez Lage
100 Years of Alzheimer's Disease (1906-2006)

Neuropathology

Melvyn J. Ball
The Essential Lesion of Alzheimer Disease: A Surprise in Retrospect

Heiko Braak, Udo Rüb, Christian Schultz and Kelly Del Tredici
Vulnerability of Cortical Neurons to Alzheimer's and Parkinson's Diseases

Bernardino Ghetti
Neurodegeneration and Hereditary Dementias: 40 Years of Learning

Asao Hirano and Maki Iida
Topographic Study of Alzheimer's Neurofibrillary Changes: A Personal Perspective

Kurt A. Jellinger
Clinicopathological Analysis of Dementia Disorders in the Elderly - An Update

Michael Kidd
The History of the Paired Helical Filaments

Synaptic Changes

Margaret M. Esiri and Steven A. Chance
Vulnerability to Alzheimer's Pathology in Neocortex: The Roles of Plasticity and Columnar Organization

Eliezer Masliah, Leslie Crews and Lawrence Hansen
Synaptic Remodeling during Aging and in Alzheimer's Disease

Stephen W. Scheff and Douglas A. Price
Alzheimer's Disease-Related Alterations in Synaptic Density: Neocortex and Hippocampus

Robert D. Terry
My Own Experience in Early Research on Alzheimer's Disease

Amyloid

Karen H. Ashe
Molecular Basis of Memory Loss in the Tg2576 Mouse Model of Alzheimer's Disease

Massimo Tabaton and Pierluigi Gambetti
Soluble Amyloid- β in the Brain: The Scarlet Pimpernel

Dora Games, Manuel Buttini, Dione Kobayashi, Dale Schenk and Peter Seubert
Mice as Models: Transgenic Approaches and Alzheimer's Disease

John Hardy
The Amyloid Cascade Hypothesis: An update and Reappraisal

Colin L. Masters and Konrad Beyreuther
Pathways to the Discovery of the A β Amyloid of Alzheimer's Disease

Dennis J. Selkoe
Amyloid β -Peptide Is Produced by Cultured Cells during Normal Metabolism: A Reprise

Tau

Jesús Ávila
Tau Protein, the Main Component of Paired Helical Filaments

Jean-Pierre Brion
Immunological Demonstration of Tau Protein in Neurofibrillary Tangles of Alzheimer's Disease

André Delacourte
The Natural and Molecular History of Alzheimer's Disease

Michel Goedert, Aaron Klug and R. Anthony Crowther
Tau Protein, the Paired Helical Filament and Alzheimer's Disease

Yasuo Ihara
Neurofibrillary Tangles/ Paired Helical Filaments (1981-83)

Khalid Iqbal and Inge Grundke-Iqbal
Discoveries of Tau, Abnormally Hyperphosphorylated Tau and Others of Neurofibrillary Degeneration: A Personal Historical Perspective

Gail V.W. Johnson
Tau Phosphorylation and Proteolysis: Insights and Perspectives

Kenneth S. Kosik
Traveling the Tau Pathway: A Personal Account

Virginia M.-Y. Lee and John Q. Trojanowski
Progress from Alzheimer's Tangles to Pathological Tau Points Towards More Effective Therapies Now

Disease Mechanisms

Peter Davies
A Long Trek Down the Pathways of Cell Death in Alzheimer's Disease

Patrick L. McGeer, Joseph Rogers and Edith G. McGeer
Inflammation, Antiinflammatory Agents and Alzheimer's Disease: The Last 12 Years

Ralph A. Nixon and Anne M. Cataldo
Lysosomal System Pathways: Genes to Neurodegeneration in Alzheimer's Disease

Daniel P. Perl and Sharon Moalem
Aluminum and Alzheimer's Disease, A Personal Perspective After 25 Years

George Perry
When Is the Insoluble Solvable?

Mark A. Smith
Oxidative Stress and Iron Imbalance in Alzheimer's Disease: How Rust Became the Fuss!

Akihiko Takashima
GSK-3 Is Essential in the Pathogenesis of Alzheimer's Disease

F.W.van Leeuwen, E.M. Hol and D.F. Fischer
Frameshift Proteins in Alzheimer's Disease and in Other Conformational Disorders: Time for the Ubiquitin-Proteasome System

Genetics

Efrat Levy, Frances Prelli and Blas Frangione
Studies on the First Described Alzheimer's Disease Amyloid β Mutant, the Dutch Variant

Alison Goate
Segregation of a Missense Mutation in the Amyloid β -Protein Precursor Gene with Familial Alzheimer's Disease

Dmitry Goldgaber
The Discovery and Mapping to Chromosome 21 of the Alzheimer Amyloid Gene: My Story

Allen D. Roses
On the Discovery of the Genetic Association of Apolipoprotein E Genotypes and Common Late-Onset Alzheimer's Disease

Gerard D. Schellenberg
Early Alzheimer's Disease Genetics

Maria Grazia Spillantini, Jill R. Murrell, Michel Goedert, Martin Farlow, Aaron Klug and Bernardino Ghetti
Mutations in the Tau gene (MAPT) in FTDP-17: the family with Multiple System Tauopathy with Presenile Dementia (MSTD)

Ekaterina Rogaeva, Toshitaka Kawarai and Peter St George-Hyslop
Genetic Complexity of Alzheimer's Disease: Successes and Challenges

Christine Van Broeckhoven and Samir Kumar-Singh
Genetics and Pathology of Alpha-Secretase Site ABPP Mutations in Understanding of Alzheimer's Disease

Diagnosis and Treatment

Jesse Skoch, Bradley T. Hyman and Brian J. Bacskai
Preclinical Characterization of Amyloid Imaging Probes with Multiphoton Microscopy

Zaven Khachaturian
Diagnosis of Alzheimer's Disease: Two-Decades of Progress

Ian G. McKeith
Consensus Guidelines for the Clinical and Pathologic Diagnosis of Dementia with Lewy Bodies (DLB): Report of the Consortium on DLB International Workshop

Dave Morgan
Immunotherapy for Alzheimer's Disease

Beka Solomon
Alzheimer's Disease Immunotherapy: From in vitro Amyloid Immunomodulation to in vivo Vaccination

William Summers
Tacrine and Alzheimer's Treatments

Peter J. Whitehouse
Quality of Life: The Bridge from the Cholinergic Basal Forebrain to Cognitive Science and Bioethics

Thinking about Cognition: Concepts, Targets and Therapeutics

Edited by C.G. Kruse et al
Volume 5 Solvay Pharmaceuticals Conferences
December 2006, 144 pp., hardcover
ISBN: 978-1-58603-702-4
US\$200 / €138 / £85

Held during the year marking the 100th anniversary of the discovery of Alzheimer's disease (AD), this conference volume stands as a comprehensive overview of the cellular and molecular mechanisms underlying cognitive impairment and explores the development of novel therapies. It integrates discoveries concerning dementia, such as mild cognitive impairment and Alzheimer's disease associated dementia, vascular dementia, retardation syndromes, and psychiatric and neurological disorders related cognitive impairments. This book is a valuable resource for physicians, biologists and those pursuing an interest or concerned with memory impairment.

Alzheimer
Meilensteine aus hundert Jahren wissenschaftlicher und klinischer Forschung

Published by Akademische Verlagsgesellschaft Aka GmbH, Berlin
Edited by K. Jellinger (G. Perry and M.A. Smith)
October 2006, 270 pp., hardcover
ISBN: 978-3-89838-077-5
€79

This German-language volume presents ground-breaking contributions to the understanding of Alzheimer's disease. Articles in the areas of clinical medicine, genetics, molecular biology, diagnosis and treatment modalities of this illness are included. A number of papers were first published in English and appeared in *Alzheimer's Disease: A Century of Scientific and Clinical Research* edited by George Perry, Jesús Ávila, June Kinoshita and Mark A. Smith (published by IOS Press). In addition, the editor of this volume, Dr. Kurt Jellinger of the Institute of Clinical Neurobiology, Vienna, has commissioned further important contributions to the field, which now appear for the first time.

Restorative Neurology & Neuroscience

Relating the plasticity and response of the nervous system to accidental or experimental injuries or interventions, transplantation, neurodegenerative disorders and experimental strategies to improve regeneration or functional recovery.

Editor-in-Chief:

Bernhard A. Sabel, Institute of Medical Psychology, Medical School, University of Magdeburg, Germany

Subscription Information 2009

Volume 27 (6 issues)
Institutional rate: €1012 / US\$1467 (including postage and handling & online access)
Personal rate: €235 / US\$280 (online only)
ISSN: 0922-6028

Visit our website at www.iospress.nl

- Enter your subscription online
- Purchase articles on pay-per-view basis
- Obtain a free sample copy
- Scan tables of contents
- Set up an issue alert
- Find complete Instructions for Authors



ORDER FORM

If you would like to order direct from IOS Press, please use one of the addresses below:

IOS Press
Nieuwe Hemweg 6B
1013 BG Amsterdam
The Netherlands
Tel.: +31 20 688 3355
Fax: +31 20 6203419
Email: market@iospress.nl

Gazelle Book Services Ltd
White Cross Mills
Hightown
Lancaster LA1 4XS
United Kingdom
Fax: +44 1524 63232
Email: sales@gazellebooks.co.uk

IOS Press, Inc.
4502 Rachael Manor Drive
Fairfax, VA 22032
USA
Fax: +1 703 323 3668
Email: sales@iospress.com

Order online at www.iospress.nl or complete the form below.

Journal of Alzheimer's Disease

Volumes 16-18 (12 issues) 2009
ISSN: 1570-5870

- Please enter an institutional subscription: €1439 / US\$2085 (including postage and handling & online access)
- Please enter a personal subscription: €250 / US\$300 (online only)
- Please send me information about purchasing back volumes

I would like to order the following books:

_____ copy(ies) **Alzheimer's Disease: A Century of Scientific and Clinical Research**
ISBN: 978-1-58603-619-5 Price: €132 / US\$191 / £82

_____ copy(ies) **Thinking about Cognition: Concepts, Targets and Therapeutics**
Volume 5 Solvay Pharmaceuticals Conferences
ISBN: 978-1-58603-702-4 Price: €138 / US\$200 / £85

_____ copy(ies) **Alzheimer: Meilensteine aus hundert Jahren wissenschaftlicher und klinischer Forschung**
ISBN: 978-3-89838-077-5 Price: €79

- Please bill me Payment enclosed
- Please charge my credit card: American Express Euro/MasterCard Visa

Card #: _____ Exp. Date: _____

Signature: _____ Security Code: _____

Please send me a free sample copy and additional information about **Restorative Neurology & Neuroscience**

Name: _____

Address: _____

City/State: _____ Zip/Postal Code: _____ Country: _____

Email: _____ Fax: _____ 3/09