

JOURNAL OF MAGNETIC RESONANCE

EDITOR

Stanley J. Opella

University of California, San Diego
sopella@ucsd.edu

ASSOCIATE EDITORS

Joseph J. H. Ackerman
Washington University in St. Louis
ackerman@wuchem.wustl.edu

Lucio Frydman
Weizmann Institute of Science
Lucio.Frydman@weizmann.ac.il

Angela M. Gronenborn
National Institutes of Health
amg-jmr@speck.niddk.nih.gov

Christian Griesinger
*Max Planck Institute for
Biophysical Chemistry*
jmr@nmr.mpibpc.mpg.de

Arthur Schweiger
Swiss Federal Institute of Technology
schweiger@esr.phys.chem.ethz.ch

ADVANCES IN MAGNETIC RESONANCE EDITOR

Warren S. Warren

Princeton University
wwarren@princeton.edu

EDITORIAL BOARD

Yoji Arata
RIKEN

Lucia Banci
University of Florence

Ad Bax
National Institute of Health

Ivano Bertini
University of Florence

Geoffrey Bodenhausen
*Ecole Normale Supérieure, Paris
and Ecole Polytechnique Fédérale
de Lausanne*

Michael Bowman
Pacific Northwest National Laboratory

Wallace S. Brey
University of Florida

Paul T. Callaghan
*The MacDiarmid Institute
for Advanced Materials and
Nanotechnology*

G. Marius Clore
National Institutes of Health

David G. Cory
Massachusetts Institute of Technology

Timothy A. Cross
Florida State University

K.-P. Dinse
Technische Hochschule Darmstadt

Gary Drobny
University of Washington

H. Jane Dyson
Scripps Research Institute

Gareth R. Eaton
University of Denver

Paul Ellis
Pacific Northwest National Laboratory

Richard Ernst
Swiss Federal Institute of Technology

Juli Feigon
University of California, Los Angeles

Eiichi Fukushima
New Mexico Resonance

David Gadian
Royal College of Surgeons

Betty Jean Gaffney
Florida State University

Daniella Goldfarb
Weizmann Institute of Science

Astrid Gräslund
Stockholm University

Clare P. Grey
*State University of New York,
Stony Brook*

Robert G. Griffin
Massachusetts Institute of Technology

Gerard Harbison
University of Nebraska at Lincoln

Mei Hong
Iowa State University

Patricia A. Jennings
University of California, San Diego

Peter Jezzard
University of Oxford

Masatsune Kainosho
Tokyo Metropolitan University

Robert Kaptein
Utrecht University

Lewis E. Kay
University of Toronto

Malcolm H. Levitt
University of Southampton

John Markley
University of Wisconsin, Madison

Ann McDermott
Columbia University

Beat H. Meier
Swiss Federal Institute of Technology

David Neuhaus
Medical Research Council

Klaas Nicolay
Eindhoven University of Technology

Eric Oldfield
University of Illinois

Arthur G. Palmer
Columbia University

Alexander Pines
University of California, Berkeley

James H. Prestegard
University of Georgia

Thomas Prisner
Johann Wolfgang Goethe University

Mark Rance
University of Cincinnati

Christina Redfield
*Department of Chemistry and
Oxford Centre for Molecular Sciences*

Jacob Schaefer
Washington University in St. Louis

Klaus Schmidt-Rohr
Iowa State University

A. J. Shaka
University of California, Irvine

Vladimír Sklenář
Masaryk University

Ole W. Sorensen
Carlsberg Laboratory

Christopher Sotak
Worcester Polytechnic Institute

H. W. Spiess
Max-Planck-Institut, Mainz

Dieter Suter
Universität Dortmund

Brian D. Sykes
University of Alberta

Takehiko Terao
Kyoto University

Lynmarie K. Thompson
University of Massachusetts

Robert Tycko
National Institutes of Health

Peter van Zijl
Johns Hopkins University

Gerhard Wagner
Harvard University

Anthony Watts
Oxford University

John S. Waugh
*Massachusetts Institute of
Technology*

David E. Wemmer
University of California, Berkeley

Richard Wittebort
University of Louisville

Kurt Wüthrich
*Swiss Federal Institute of
Technology*

FOUNDING EDITOR: Wallace S. Brey



1090-7807(200410)170:2;1-7