

## Contributors to Volume 6

Numbers in parentheses indicate the pages on which the authors' contributions begin.

**Thomas C. Brunold** Department of Chemistry, University of Wisconsin-Madison, 1101 University Avenue, Madison, WI 53706, USA (Fax: +1-608-262-6143) <brunold@chem.wisc.edu> (417)

**Ulrich Ermler** Max Planck Institute for Biophysics, Max-von-Laue-Strasse 3, D-60438 Frankfurt/Main, Germany (219)

**Juan C. Fontecilla-Camps** Laboratoire de Cristallographie et de Cristallogenèse des Protéines, Institut de Biologie Structurale "Jean-Pierre Ebel" (CEA-CNRS-UJF), 41 rue Jules Horowitz, F-38027 Grenoble Cédex 1, France (Fax : +33-4-3878-5122) <juan.fontecilla@ibs.fr> (151)

**Russ Hille** Department of Biochemistry, University of California, Riverside, CA 92521, USA (Fax: +1-951-827-3719) <russ.hille@ucr.edu> (395)

**Bernhard Jaun** Organic Chemistry, ETHZ, ETH Hönggerberg, HCI E317, CH-8093 Zürich, Switzerland <jaun@org.chem.ethz.ch> (115)

**Kenneth D. Karlin** Department of Chemistry, The Johns Hopkins University, New Chemistry 213, 3400 N. Charles Street, Baltimore, MD 21218, USA (Fax: +1-410-516-7044) <karlin@jhu.edu> (295)

**Bernhard Kräutler** Institute of Organic Chemistry and Centre of Molecular Biosciences, University of Innsbruck, A-6020 Innsbruck, Austria (Fax: +43-512-507-2892) <bernhard.kraeutler@uibk.ac.at> (1)

**Peter M. H. Kroneck** Fachbereich Biologie, Universität Konstanz, Postfach M665, D-78457 Konstanz, Germany <peter.kroneck@uni-konstanz.de> (363)

**Paul A. Lindahl** Department of Chemistry and of Biochemistry and Biophysics, Texas A&M University, College Station, TX 77843-3255, USA <lindahl@mail.chem.tamu.edu> (133)

**Matthew D. Liptak** Department of Chemistry, University of Wisconsin-Madison, Madison, WI 53706, USA (417)

**Heather R. Lucas** Department of Chemistry, The Johns Hopkins University, New Chemistry 213, 3400 N. Charles Street, Baltimore, MD 21218, USA (Fax: +1-410-516-7044) <hlucas4@jhu.edu> (295)

**Rowena G. Matthews** Department of Biological Chemistry and Life Sciences Institute, University of Michigan, Room 4002, 210 Washtenaw Avenue, Ann Arbor, MI 48109-2216, USA (Fax: +1-734-763-6492) <rmatthew@umich.edu> (53)

**John W. Peters** Montana State University, Department of Chemistry and Biochemistry, Bozeman, MT 59717, USA (Fax: +1-406-994-7212) <john.peters@chemistry.montana.edu> (179)

**Mario Rivera** Ralph N. Adams Institute for Bioanalytical Chemistry, Department of Chemistry, The University of Kansas, Multidisciplinary Research Building, 2030 Becker Dr., Lawrence, KS 66047, USA (Fax: +1-785-864-5396) <mrivera@ku.edu> (241)

**Juan C. Rodríguez** Ralph N. Adams Institute for Bioanalytical Chemistry, Department of Chemistry, The University of Kansas, Multidisciplinary Research Building, 2030 Becker Dr., Lawrence, KS 66047, USA (241)

**Seigo Shima** Max Planck Institute for Terrestrial Microbiology, Karl-von-Frisch-Strasse, D-35043 Marburg, Germany <shima@mpi-marburg.mpg.de> (219)

**Martha E. Sosa-Torres** Facultad de Química, Universidad Nacional Autónoma de México, Ciudad Universitaria, Coyoacán, 04510, D.F. México, México (Fax: +52-55-5616-2010) <mest@servidor.unam.mx> (363)

**Rudolf K. Thauer** Max Planck Institute for Terrestrial Microbiology, Karl-von-Frisch-Strasse, D-35043 Marburg, Germany (Fax: +49-6421-178-109) <thauer@mpi-marburg.mpg.de> (115, 219)

**Katherine M. Van Heuvelen** Department of Chemistry, University of Wisconsin-Madison, Madison, WI 53706, USA (417)