

Contributors

- Eva-Mari Aro**, *Department of Biology, University of Turku, Turku, Finland*
- Roberto Bassi**, *Dipartimento Scientifico e Tecnologico, Università di Verona. Strada Le Grazie, 15-37134 Verona, Italy*
- Richard J. Cogdell**, *Microbial Photosynthesis Laboratory, Division of Biochemistry & Molecular Biology, Institute of Biomedical and Life Sciences, University of Glasgow, Glasgow G12 8QQ, UK*
- W. A. Cramer**, *Department of Biological Sciences, Purdue University, West Lafayette, IN 47907, USA*
- Roberta Croce**, *Institute of Biophysics CNR, C/o ITC. 38100 Povo, Trento, Italy*
Present address: Biophysical Chemistry, University of Groningen, Nijenborg 4, 9747 AG Groningen, The Netherlands
- N. Dashdorj**, *Department of Physics, Purdue University, West Lafayette, IN 47907, USA*
- Petra Fromme**, *Department of Chemistry and Biochemistry, Arizona State University, Box 871604, 85287-1607 Tempe, Arizona, USA*
- Raimund Fromme**, *Department of Chemistry and Biochemistry, Arizona State University, Box 871604, 85287-1607 Tempe, Arizona, USA*
- Adam M. Gilmore**, *Fluorescence Division, Horiba Jobin Yvon Inc., 3880 Park Avenue, Edison, NJ 08820, USA*
- Ingo Grotjohann**, *Department of Chemistry and Biochemistry, Arizona State University, Box 871604, 85287-1607 Tempe, Arizona, USA*
- Wolfgang Junge**, *Department of Biophysics, University of Osnabrück, 49069 Osnabrück, Germany*
- Yoshinori Kakitani**, *Faculty of Science and Technology, Kwansei Gakuin University, 2-1 Gakuen, Sanda 669-1137, Japan*
- H. Kim**, *Department of Physics, Purdue University, West Lafayette, IN 47907, USA*
- Masami Kobayashi**, *Institute of Materials Science, University of Tsukuba, Tsukuba, Ibaraki 305-8573, Japan*
- Yasushi Koyama**, *Faculty of Science and Technology, Kwansei Gakuin University, 2-1 Gakuen, Sanda 669-1337, Japan*
- G. Kurisu**, *Department of Biological Sciences, Purdue University, West Lafayette, IN 47907, USA*

Present address: Department of Life Sciences, Graduate School of Arts and Sciences, University of Tokyo, Komaba 3-8-1, Meguro-ku, Tokyo 153-8902, Japan

- C. Roy D. Lancaster**, *Max Planck Institute of Biophysics, Department of Molecular Membrane Biology, P.O. Box 55 03 53, D-60402, Frankfurt am Main, Germany*
- Anthony W.D. Larkum**, *School of Biological Sciences, University of Sydney and Sydney University Biological Information and Technology Centre (SUBIT), Medical Foundation Building, University of Sydney, NSW 2006, Australia*
- Christopher J. Law**, *Microbial Photosynthesis Laboratory, Division of Biochemistry & Molecular Biology, Institute of Biomedical and Life Sciences, University of Glasgow, Glasgow G12 8QQ, UK*
- Winfried Leibl**, *Service de Bioénergétique and URA CNRS 2096, Département de Biologie Joliot-Curie, CEA Saclay, 91191 Gif sur Yvette, France*
- Xiao-Ping Li**, *Biotechnology Center for Agriculture and the Environment, Foran Hall, Cook Campus, Rutgers, The State University of New Jersey, 59 Dudley Road, New Brunswick, NJ 08901-8520, USA*
- Johannes Messinger**, *Max-Planck-Institut für Bioorganische Chemie, Stiftstrasse 34-36, D-45470 Mülheim an der Ruhr, Germany*
- Mamoru Mimuro**, *Department of Technology and Ecology, Hall of Global Environmental Research, and Graduate School of Human and Environmental Studies, Kyoto University, Yoshida-Honmachi, Sakyo-ku, Kyoto 606-8501, Japan*
- Hideaki Miyashita**, *Department of Technology and Ecology, Hall of Global Environmental Research, and Graduate School of Human and Environmental Studies, Kyoto University, Yoshida-Honmachi, Sakyo-ku, Kyoto 606-8501, Japan*
- Tomas Morosinotto**, *Dipartimento Scientifico e Tecnologico, Università di Verona. Strada Le Grazie, 15-37134 Verona, Italy*
Present address: Dipartimento di Biologia, Università di Padova, Via Ugo Bassi 58 B, 35131 Padova, Italy
- Akio Murakami**, *Kobe University Research Center for Inland Seas, Iwaya, Awaji, Hyogo 656-2401, Japan*
- William W. Parson**, *Department of Biochemistry, Box 35-7350, University of Washington, Seattle, WA 98195-7350, USA*
- Günter A. Peschek**, *Molecular Bioenergetics Group, Institute of Physical Chemistry, University of Vienna, Althanstrasse 14, A-1090 Wien, Austria*
- Gernot Renger**, *Technische Universität Berlin, Institut für Chemie, Max-Volmer-Laboratorium für Biophysikalische Chemie, Straße des 17. Juni 135, D-10623 Berlin, Germany*
- Thomas Renger**, *Institut für Chemie (Kristallographie), Freie Universität Berlin, Takustrasse 6, D-14195 Berlin, Germany*
- S. Savikhin**, *Department of Physics, Purdue University, West Lafayette, IN 47907, USA*
- H. Scheer**, *Dept. Biologie I-Bereich Botanik, Universität München, Menzinger Str. 67, D-80638 München, Germany*

- Pierre Sétif**, *Service de Bioénergétique and URA CNRS 2096, Département de Biologie Joliot-Curie, CEA Saclay, 91191 Gif sur Yvette, France*
- Tohru Tsuchiya**, *Department of Technology and Ecology, Hall of Global Environmental Research, and Graduate School of Human and Environmental Studies, Kyoto University, Yoshida-Honmachi, Sakyo-ku, Kyoto 606–8501, Japan*
- Herbert van Amerongen**, *Laboratory of Biophysics, Wageningen University, P.O. Box 8128, 6700 ET Wageningen, The Netherlands*
- Imre Vass**, *Institute of Plant Biology, Biological Research Center, Hungarian Academy of Sciences, 6726 Szeged, Temesvári krt. 62, Hungary*
- André Verméglio**, *Laboratoire de Bioénergétique Cellulaire, UMR 6191 CNRS-CEA-Aix-Marseille II DEVM CEA, Cadarache 13108, Saint Paul lez Durance, France*
- Yasutaka Watanabe**, *Faculty of Science and Technology, Kwansei Gakuin University, 2-1 Gakuen, Sanda 669–1137, Japan*
- E. Yamashita**, *Department of Biological Sciences, Purdue University, West Lafayette, IN 47907, USA*
- J. Yan**, *Department of Biological Sciences, Purdue University, West Lafayette, IN 47907, USA*
Present address: Department of Pharmacology, University of California-Davis, Davis, CA 95616, USA
- H. Zhang**, *Department of Biological Sciences, Purdue University, West Lafayette, IN 47907, USA*
- Athina Zouni**, *Institute for Chemistry/Max Volmer Laboratory for Biophysical Chemistry, Technical University Berlin, Strasse des 17. Juni 135, D-10623 Berlin, Germany*

