Contributors to Volume 18

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

**Enzo Alessio**  Department of Chemical and Pharmaceutical Sciences, University of Trieste, Via L. Giorgieri 1, I-34127 Trieste, Italy <alessi@units.it> (141)

**Wee Han Ang**  Department of Chemistry, National University of Singapore, Block S15, Level 5, 3 Science Drive 2, Singapore 117543 <chmawh@nus.edu.sg> (171)

**Maria V. Babak**  Department of Chemistry, National University of Singapore, Block S15, Level 5, 3 Science Drive 2, Singapore 117543 <phamari@nus.edu.sg> (171)

**Viktor Brabec**  Institute of Biophysics, Academy of Sciences of the Czech Republic, Královopolská 135, CZ-61265 Brno, Czech Republic <brabec@ibp.cz> (43)

**Sue Berners-Price**  Institute for Glycomics, Griffith University, Gold Coast Campus, Southport, QLD 4222, Australia <s.berners-price@griffith.edu.au> (109)

**Lucia Cardo**  School of Chemistry, University of Birmingham, Edgbaston, Birmingham, B15 2TT, UK <l.carдо@bham.ac.uk> (303)

**Angela Casini**  School of Chemistry, Cardiff University, Park Place, Cardiff, CF10 3AT, UK <casinia@cardiff.ac.uk> (199)

**Michael A. Cater**  Centre for Cellular and Molecular Biology, School of Life and Environmental Sciences, Deakin University, Burwood, VIC 3125, Australia, Department of Pathology, The University of Melbourne, Parkville, Victoria, Australia <m.cater@unimelb.edu.au> and Rural Clinical School, The University of New South Wales, Port Macquarie, New South Wales, Australia <m.cater@unsw.edu.au> (469)

**Christopher R. Chitambar**  Department of Medicine, Hematology and Oncology Division, Medical College of Wisconsin and Froedtert Clinical Cancer Center, 9200 W. Wisconsin Avenue, Milwaukee, WI 53226, USA <cchitamb@mcw.edu> <chitambr@mcw.edu> (281)
Sharnel A. S. Clatworthy  Centre for Cellular and Molecular Biology, School of Life and Environmental Sciences, Deakin University, Burwood, Victoria, Australia (469)

Debbie C. Crans  Department of Chemistry and Cell and Molecular Biology, Colorado State University, Fort Collins, CO 80523, USA  <debbie.crans@colostate.edu> (251)

Delphine Denoyer  Centre for Cellular and Molecular Biology, School of Life and Environmental Sciences, Deakin University, Burwood, Victoria, Australia  <d.denoyer@deakin.edu.au> (469)

Nicholas P. Farrell  Department of Chemistry, Virginia Commonwealth University, 1001 West Main Street, P.O. B. 842006, Richmond, VA 23284–2006, USA  <npfarrell@vcu.edu> (43, 109)

Anil K. Gorle  Institute for Glycomics, Griffith University, Gold Coast Campus, Southport, QLD 4222, Australia (109)

Allison Haase  Department of Chemistry and Cell and Molecular Biology, Colorado State University, Fort Collins, CO 80523, USA (251)

Michael J. Hannon  School of Chemistry, University of Birmingham, Edgbaston, Birmingham, B15 2TT, UK  <m.j.hannon@bham.ac.uk> (303)

Christian G. Hartinger  School of Chemical Sciences, University of Auckland, Private Bag 92019, NZ-1142 Auckland, New Zealand  <c.hartinger@auckland.ac.nz> (351)

Hannah U. Holtkamp  School of Chemical Sciences, University of Auckland, Private Bag 92019, NZ-1142 Auckland, New Zealand (351)

Jana Kasparkova  Institute of Biophysics, Academy of Sciences of the Czech Republic, Královopolská 135, CZ-61265 Brno, Czech Republic (43)

Stephen J. Lippard  Department of Chemistry, Massachusetts Institute of Technology, 77 Massachusetts Avenue, Cambridge, MA 02139-4307, USA  <lippard@mit.edu> (1)

Vijay Menon  Department of Chemistry, Virginia Commonwealth University, 1001 West Main Street, P.O.B. 842006, Richmond, VA 23284-2006, USA (43)

Luigi Messori  Department of Chemistry ‘Ugo Schiff’, University of Florence, Via della Lastruccia 3–13, I-50019 Sesto Fiorentino, Italy  <luigi.messori@unifi.it> (141)

Maya Miller  Institute of Chemistry, The Hebrew University of Jerusalem, Jerusalem 91904, Israel (219)

Olivia Ogle  School of Pharmacy and Pharmaceutical Sciences, College of Biomedical and Life Sciences, Cardiff University, Redwood Building, King Edward VIIth Avenue, Cardiff, CF10 3NB, UK (507)
Ingo Ott  Institute of Medicinal and Pharmaceutical Chemistry, Technical University Braunschweig, Beethovenstr. 55, D-38106 Braunschweig, Germany <ingo.ott@tu-bs.de> (199)

Erica J. Peterson  Department of Chemistry, Virginia Commonwealth University, 1001 West Main Street, P.O.B. 842006, Richmond, VA 23284–2006, USA (109)

Imogen A. Riddell  Department of Chemistry, Massachusetts Institute of Technology, 77 Massachusetts Avenue, Cambridge, MA 02139–4307, USA (1)

Peter J. Sadler  Department of Chemistry, University of Warwick, Coventry CV4 7AL, UK <p.j.sadler@warwick.ac.uk> (69)

Ulrich Schatzschneider  Institut für Anorganische Chemie, Julius-Maximilians-Universität Würzburg, Am Hubland, D-97074 Würzburg, Germany <ulrich.schatzschneider@uni-wuerzburg.de> (387)

Matthew P. Sullivan  School of Chemical Sciences, University of Auckland, Private Bag 92019, NZ-1142 Auckland, New Zealand (351)

Raymond Wai-Yin Sun  Guangzhou Lee & Man Technology Co. Ltd., Guangzhou, Guangdong, P. R. China and Department of Chemistry, Shantou University, 243 Daxue Road, Shantou, Guangdong 515063, P. R. China <rwysun@leemanchemical.com> (199)

Kathryn M. Taylor  School of Pharmacy and Pharmaceutical Sciences, College of Biomedical and Life Sciences, Cardiff University, Redwood Building, King Edward VIIth Avenue, Cardiff, CF10 3NB, UK <taylorkm@cardiff.ac.uk> (507)

Frank Thévenod  ZBAF (Centre for Biomedical Education and Research), Department of Medicine, Faculty of Health, Private University of Witten/Herdecke, Stockumer Str. 12, D-58453 Witten, Germany <frank.thevenod@uni-wh.de> (437)

Edit Y. Tshuva  Institute of Chemistry, The Hebrew University of Jerusalem, Jerusalem 91904, Israel <edit.tshuva@mail.huji.ac.il> (219)

V. Venkatesh  Department of Chemistry, University of Warwick, Coventry CV4 7AL, UK <venka7@gmail.com> (69)

Ramon Vilar  Department of Chemistry, RCS1–315, Imperial College London, South Kensington Campus, London, SW7 2AZ, UK <r.vilar@imperial.ac.uk> (325)

Lining Yang  Department of Chemistry and Cell and Molecular Biology, Colorado State University, Fort Collins, CO 80523, USA and College of Pharmacy, Xi’an Medical University, Xi’an, Shaanxi 710021, China (251)

Xiaogai Yang  Department of Chemical Biology, School of Pharmaceutical Sciences, Peking University, Beijing 100191, China (251)
Silvia Ziliotto  School of Pharmacy and Pharmaceutical Sciences, College of Biomedical and Life Sciences, Cardiff University, Redwood Building, King Edward VIIth Avenue, Cardiff, CF10 3NB, UK (507)