



## 2011 List of Referees

Editorial Board of the Journal is grateful to the following referees for reviewing the manuscripts during 2011:

Omaima M. Abdelhafez, Department of Chemistry of Natural Products, National Research Center, Dokki, Cairo, Egypt

Biljana Abramović, Faculty of Science, University of Novi Sad, Serbia

Borivoje Adnađević, Faculty of Physical Chemistry, University of Belgrade, Serbia

Sadeg Allameh, Department of Chemistry, Islamic Azad University, Tehran, Iran

Ivana Aljančić, Institute of Chemistry, Technology and Metallurgy, University of Belgrade, Serbia

Rossano Amadelli, CNR-ISOF U.O.S. Ferrara, Depertment of Chemistry University of Ferrara, Italy

Slobodan Anić, Faculty of Physical Chemistry, University of Belgrade, Serbia

Vesna Antić, Faculty of Agriculture, University of Belgrade, Serbia

Dušan Antonović, Faculty of Technology and Metallurgy, University of Belgrade, Serbia

Manal M. Anwar, Therapeutical Chemistry Department, National Research Center, Dokki, Cairo, Egypt

Feray Aydogan, Department of Chemistry, Yildiz Technical University, Esenler, Istanbul, Turkey

Ammar Bader, Al-Zaytoonah Private University of Jordan, Jordan

Alexandru T. Balaban, Texas A&M University, Galveston, USA

Klaus Banert, Organic Chemistry, Chemnitz University of Technology, Chemnitz, Germany Predrag Banković, Institute of Chemistry, Technology and Metallurgy, University of Belgrade, Serbia

Nikola Basarić, Ruđer Bošković Institute, Zagreb, Croatia

Ananth B Basvoju, University of Houston, Houston, TX, USA

Ayoob Bazgir, Department of Chemistry, Shahid Beheshti University, Tehran, Iran

Miodrag (Mike) Belosevic, FRSC, CW-405 Biological Sciences, University of Alberta, Edmonton, Canada

Olivier Berdeaux, UMR FLAVIC Department, INRA, Dijon, Cedex, France

Bhalchandra M. Bhanage, Institute of Chemical Technology, N. Parekh Road, Matunga, Mumbai, India

Mira Bjelaković, Institute of Chemistry, Technology and Metallurgy, University of Belgrade, Serbia

Srđan Blagojević, Faculty of Agriculture, University of Belgrade. Serbia

Goran Bogdanović, Vinča Institute of Nuclear Sciences, Belgrade, Serbia

Marc Boutry, University of Louvain, Belgium

Nataša Božić, Institute of Chemistry, Technology and Metallurgy, University of Belgrade, Serbia

Gianluigi Broggini, Dipartimento di Scienze Chimiche e Ambientali, Università dell'Insubria, Como, Italy

Ioannis Bratsos, Dipartimento di Scienze Chimiche e Farmaceutiche, Università di Trieste, Italy

Piotr Bujak, Faculty of Mathematics, Physics and Chemistry, University of Silesia, Katowice, Poland

Gerd Buntkowsky, Technische Universität Darmstadt, Eduard-Zintl-Institut für Anorganische und Physikalische Chemie, Darmstadt, Germany

Vanesa Calvino-Casilda, Instituto de Catálisis y Petroleoquímica (CSIC), Cantoblanco, Madrid, Spain

Caterina Carmi, Dipartimento Farmaceutico, Università degli Studi di Parma, Parma, Italy

Eduardo Castro, Universidad Nacional de La Plata, La Plata, Argentina

Pomigino Chizzala, Instituta of Applied Potamy and Phamacogness, Veteri

Remigius Chizzola, Institute of Applied Botany and Phamacognosy, Veterinary Medicine University Vienna, Vienna, Austria

Dragan Čakmak, Institute for Soil Science, Belgrade, Serbia

Justyna Ciesielczuk, Department of General Geology, Faculty of Earth Sciences, University of Silesia, Sosnowiec, Poland

Asit K. Chakraborti, Department of Pharmacology, L.L.R.M. Medical College, Meerut (U.P.), India

Jiuxi Chen, College of Chemistry and Materials Engineering, Wenzhou University, Wenzhou, P.R. China

Gui-liang Chen, Shanghai Institute for Food and Drug Control, Shanghai, P.R. China

Vladan Ćosović, Institute of Chemistry, Technology and Metallurgy, University of Belgrade, Serbia

Minoo Dabiri, Department of Chemistry, Faculty of Science, Shahid Beheshti University, Tehran, Iran

Claudio A.G. da Camara, Laboratório de Produtos Naturais Bioativos – UFRPE, Recife-P, Brazil

Aleksandra Daković, Institute for Technology of Nuclear and Other Mineral Raw Materials (ITNMS), Belgrade, Serbia

Prativa B. S. Dawadi, Leiden Institute of Chemistry, Leiden University, Leiden, The Netherlands

Vincenzo De Feo, Department of Pharmaceutical and Biomedical Sciences, State University of Salerno, Italy

Neslihan Demirbas, Karadeniz Technical University, Department of Chemistry, Trabzon, Turkey

Guojun Deng, College of Chemistry, Xiangtan University, Xiangtan, P.R. China

Kishor Ratilal Desai, C. G. Bhaktta Institute of Biotechnology, Gopal Vidhya Nagar Bardoli, Mahava, Surat, Gujrat, India

Nisheeth C. Desa, Department of Chemistry, Bhavnagar University, Bhavnagar, India

Marcus Vinícius Nora de Souza, *Instituto de Tecnologia em Fármacos-Far Manguinhos, Rua Sizenando Nabuco, Rio de Janeiro, Brazil* 

Jasmina Dimitrić Marković, Faculty of Physical Chemistry, University of Belgrade, Serbia Vera Dondur, Faculty of Physical Chemistry, University of Belgrade, Serbia

Snežana Dragović, Institute for the Application of Nuclear Energy, University of Belgrade, Belgrade, Serbia

Karl Drlica, *Public Health Research Institute, New Jersey Medical School, Newark, USA* Nawal K. Dubey, *Centre of Advanced Study in Botany, Banaras Hindu University, India* Branko Dunjić, *Faculty of Technology and Metallurgy, University of Belgrade, Serbia* 

Vesna M. Đinović, Faculty of Chemistry, University of Belgrade, Serbia

Mile B Đurđevic, Nemak Linz GmbH, Linz Austria

Predrag Đurđević, Department of Chemistry, Faculty of Science, University of Kragujevac, Serbia

Ali A. El Gamal, King Saud University College of Pharmacy, Department of Pharmacognosy KSA, Saudi Arabia

Emad M. El-Telbani, National Research Centre, Green Chemistry Department, Dokki, Cairo, Egypt

Mihailo Etinski, Faculty of Physical Chemistry, University of Belgrade, Serbia

Norma B. D'Accorso, Facultad de Ciencias Exactas y Naturales, Universidad de Buenos Aires, Buenos Aires, Argentina

Oulad-Daoud Fatim, Faculty of Chemistry, USTHB, El Alia, Bab-Ezzouar, Algiers, Algeria Evelina Ferrer, Centro de Química Inorgánica, Facultad de Ciencias Exactas, UNLP, La Plata, Argentina

Zorana Ferjančić, Faculty of Chemistry, University of Belgrade, Serbia

Bojana Filipčev, Institute for Food Technology, University of Novi Sad, Serbia

Guido Flamini, Dipartimento di Scienze Farmaceutiche, sede Chimica Bioorganica e Biofarmacia, Pisa University, Italy

Stanislav Franciskovic-Bilinski, Ruđer Bošković Institute, Croatia

Shinsaku Fujita, Kyoto Institute of Technology, Japan

Ljiljana Gajić-Krstajić, Institute of Technical Sciences of SASA, Belgrade, Serbia

Marija Gavrović-Jankulović, Faculty of Chemistry, University of Belgrade, Serbia

Juan C. Garro Martinez, Universidad Nacional de San Luis, San Luis, Argentina

Athina Geronikaki, School of Pharmacy, Aristotle University of Thessaloniki, Thessaloniki, Greece

Luigi Giannetti, IZS Lazio e Toscana, Roma, Italia

Robert Glaser, Department of Chemistry, Ben-Gurion University of the Negev, Beer-Sheva, Israel

Dejan Godevac, Institute of Chemistry, Technology and Metallurgy, University of Belgrade, Serbia

Gordana Gojgić-Cvijović, Institute of Chemistry, Technology and Metallurgy, University of Belgrade, Serbia

Snežana Gojković, Faculty of Technology and Metallurgy, University of Belgrade, Serbia Marek Gołębiowski, Faculty of Chemistry, University of Gdańsk, Gdańsk, Poland

Encarna Gómez-Plaza, Facultad de Veterinaria, Universidad de Murcia, Spain

Branimir Grgur, Faculty of Technology and Metallurgy, University of Belgrade, Serbia

Antonio Guirado, Facultad de Química, Universidad de Murcia, Murcia, Apartado, Spain

Alisa Gruden-Movsesijan, Institute for the Application of Nuclear Energy, University of Belgrade, Serbia

Maja A. Gruden-Pavlović, Faculty of Chemistry, University of Belgrade, Serbia

Ramesh C. Gupta, Torrent Research Centre, Torrent Pharmaceuticals Ltd, Gujarat, India Ivan Gutman, Department of Chemistry, Faculty of Science, University of Kragujevac, Serbia Valéria Guzsvány, Department of Chemistry, Biochemistry and Environmental Protection, Faculty of Sciences, University of Novi Sad, Serbia

Dimitra J. Hadjipavlou-Litina, School of Pharmacy, Aristotle University of Thessaloniki, Thessaloniki, Greece

Hoh-Gyu Hahn, Organic Chemistry Laboratory, Korea Institute of Science and Technology, Seoul, Republic of Korea

John Headley, Environment Canada, Water Science and Technology Directorate, Saskatoon, Saskatchewan, Canada

Stéphanie Hesse, Institut Jean Barriol, Université Paul Verlaine, Metz, France

Ivanka Holclajtner-Antunović, Faculty of Physical Chemistry, University of Belgrade, Serbia Janez Hribar, Biotechnical Faculty, University of Ljubljana, Slovenia

Peter Hrobarik, Department of Organic Chemistry, Comenius University, Bratislava, Slovakia Andrea Ienco, Istituto di Chimica dei Composti Organo Metallici,, CNR, Sesto Fiorentino (Florence), Italy

Olga Igglessi-Markopoulou, *National Technical University of Athens, Athens , Greece* Ljubiša Ignjatović, *Faculty of Physical Chemistry, University of Belgrade, Serbia* 

Nenad Ignjatović, Institute of Technical Sciences of SASA, Belgrade, Serbia

Heiko Ihmels, University of Siegen, Organic Chemistry II, Siegen, Germany

Daniela Ilieva Batovska, Institute of Organic Chemistry with Centre of Phytochemistry, Bulgarian Academy of Sciences, Sofia, Bulgaria

Ivana Ivančev-Tumbas, Department of Chemistry, Faculty of Sciences, University of Novi Sad, Serbia

Violeta Ivanova, Faculty of Agriculture, University "Goce Delcev" – Štip, FYR Macedonia Milovan Ivanović, Faculty of Chemistry, University of Belgrade, Sebia

Andreja Jakas, Ruđer Bošković Institute, Zagreb, Croatia

Milan M. Jakšić, ICEHT/FIRTH, Patras, Greece

Đorđe Janaćković, Faculty of Technology and Metallurgy, University of Belgrade, Serbia Boštjan Jančar, Inštitut Jožef Štefan, Ljubljana, Slovenia

Ratko M. Jankov, Faculty of Chemistry, University of Belgrade, Serbia

Slobodan Jaramaz, Faculty of Mechanical Engineering, University of Belgrade, Serbia

Marjan Jereb, Faculty of Chemistry and Chemical Technology, University of Ljubljana, Slovenia

Dragan Jocić, Faculty of Technology and Metallurgy, University of Belgrade, Serbia

Vladislava Jovanović, Institute of Chemistry, Technology and Metallurgy, University of Belgrade, Serbia

Danijel Jug, Faculty of Agriculture, Osijek, Croatia

Ivan Juranić, Faculty of Chemistry, University of Belgrade, Serbia

Guillermo Juvenal, Argentine Atomic Energy Commission, Buenos Aires, Argentina

Ewa Kaczorek, Institute of Chemical Technology and Engineering, Poznan University of Technology, Poznan, Polska

Melina Kalagasidis Krušić, Faculty of Technology and Metallurgy, University of Belgrade, Serbia

Biljana Kaličanin, Faculty of Medicine, Department of Pharmacy, University of Niš, Serbia Ana Kalijadis, Vinča Institute of Nuclear Sciences, Belgrade, Serbia

Goran N. Kaluđerović, Institut fur Chemie, Martin-Luther-Universität Halle-Wittenberg, Halle, Germany

Ahmed Kamal, Division of Organic Chemistry, Indian Institute of Chemical Technology, Hyderabad, India

Tjaša Kanduč, Jožef Stefan Institute, Ljubljana, Slovenia

Tai Jong Kang, Department of Chemistry, Daegu University, Gyoungsan, Korea

Ivanka Karadžić, İnstitute of Chemistry, Technology and Metallurgy, University of Belgrade, Serbia

Mahabir Parshad Kaushik, Process Technology Development Division, Defence R&D Establishment, Gwalior, India

Timothy C. Kenna, Lamont-Doherty Earth Observatory, Department of Geochemistry, Palisades, USA

Adalbert Kerber, University of Bayreuth, Germany

Fazlur Rahman Nawaz Khan, Organic Chemistry Division, School of Advanced Sciences, Vit University Vellore, Tamil Nadu, India

Ashok Khar, Cell & Molecular Biology Research Centre, AHERF, Apollo Hospitals, Hyderabad, India

Madhukar B. Khetmalas, Dr. D.Y.Patil Biotechnology and Bioinformatics Institute, Pune, India

Mirjana Kijevčanin, Faculty of Technology and Metallurgy, University of Belgrade, Serbia Zeynel Kılıç, Department of Chemistry, Ankara University, Tandoğan, Ankara, Turkey

Se-Kwon Kim, Marine Bioprocess Research Center, Pukyong National University, Busan, South Korea

Edward C. Kirby, Resource Use Institute, Pitlochry, UK

Gilbert Kirsch, Institut Jean Barriol, Metz, France

Pavel Kloucek, Faculty of Agrobiology, Czech University of Life Sciences, Prague, Czech Republic

Ljljana Kolar Anić, Faculty of Physical Chemistry, University of Belgrade, Serbia

Slađana Kostić-Rajačić, Institute of Chemistry, Technology and Metallurgy, University of Belgrade, Serbia

Kornél Korány, Dept. of Food Chemistry and Nutrition, Corvinus University of Budapest, Hungary

Vesna Kuntić, Faculty of Pharmacy, University of Belgrade, Serbia

Mükerrem Kurtoğlu, Faculty of Science and Arts, Kahramanmaras, Sütcü İmam University, Kahramanmaras, Turkey

Jeong-Chae Lee, Institute of Oral Biosciences, Chonbuk National University, Jeonju, South Korea

Marja Lajunen, Department of Chemistry, University of Oulu, Finland

Mannepalli Lakshmi Kantam, Inorganic and Physical Chemistry Division, Indian Institute of Chemical Technology, Hyderabad, India

Branislava Lakušić, Faculty of Pharmacy, University of Belgrade, Serbia

Appaswami Lalitha, Department of Chemistry, Periyar University, Salem, India

Dominique Lesuisse, Medicinal Chemistry, Sanofi-aventis, Vitry-sur-Seine, France

Roman Lesyk, Danylo Halytsky Lviv National Medical University, Lviv, Ukraine

Huaming Li, Jiangsu University, College of Chemistry and Chemical Engineering, Zhenjiang, P.R. China

Ji-Tai Li, College of Chemistry and Environmental Science, Hebei University, Baoding, P.R. China

Xueshu Li, Department of Chemistry, Iowa State University, USA

Jürgen Liebscher, Institute of Chemistry, Humboldt-University Berlin, Berlin, Germany Xufeng Lin, Department of Chemistry, Zhejiang University, Hangzhou, P.R. China Wolfgang Linert, Technechnical University, Wien, Austria

Alfonso Lira-Rocha, Facultad de Química, Universidad Nacional Autónoma de México, Mexico

Mladen Litvić, BELUPO Pharmaceuticals, Inc., R&D, Koprivnica, Croatia

Zhongmin Liu, Dalian Institute of Chemical Physics, Chinese Academy of Sciences, Dalian, P.R. China

Chunlin Long, Minzu University of China, Beijing, P.R. China

Rafael López-Garzón, Departamento de Química Inorgánica y Orgánica, Facultad de Ciencias Experimentales, Universidad de Jaén, Spain

Miodrag Maksimović, Faculty of Technology and Matallurgy, University of Belgrade, Serbia Zoran Maksimović, Faculty of Pharmacy, University of Belgrade, Serbia

Mario Malinconico, Istituto di Chimica e Tecnologia dei Polimeri, Pozzuoli, Napoli, Italia Giusy Mandalari, Institute of Food Research, Norwich Research Park, Colney, Norwich, UK Ljuba Mandić, Faculty of Chemistry, University of Belgrade, Serbia

Dhananjay V. Mane, Department of Chemistry, S.C.S. College, Omerga (MS), India Svetlana Marković, Department of Chemistry, Faculty of Science, University of Kragujevac, Serbia

Manuel Martínez Lopez, Departament de Química Inorgànica, Universitat de Barcelona, Spain

Romana Masnikosa, Institute for the Application of Nuclear Energy, University of Belgrade, Serbia

Laura Valencia Matarranz, Facultad De Química, Universidade De Vigo, As Lagoas, Vigo (Pontevedra), Spain

Rafael Mateo, Instituto de Investigación en Recursos Cinegéticos, IREC (CSIC-UCLM-JCCM), Ciudad Real, Spain

Jose M Matés, Faculty of Sciences, Campus de Teatinos, University of Málaga, Spain Radomir Matović, Institute of Chemistry, Technology and Metallurgy, University of Belgrade, Serbia

Naohide Matsumoto, Faculty of Chemistry, University of Kumamoto, Japan

Mária Matulová, Institute of Chemistry, Center for Glycomics, Slovak Academy of Sciences, Bratislava, Slovakia

Anelia Ts. Mavrova, *University of Chemical Technology and Metallurgy, Sofia, Bulgaria* Slavko Mentus, *Faculty of Physical Chemistry, University of Belgrade, Serbia* 

Nazime Mercan Doğan, Faculty of Scinece and Arts, Department of Biology, University of Pamukkale, Denizli, Turkey

Svetlana Merković, Faculty of Science, University of Kragujevac, Serbia

Harshadas Mitaram Meshram, Indian Institute of Chemical Technology, Hyderabad, India

Đorđe Malenčić, Faculty of Agriculture, University of Novi Sad, Serbia

Anđelija Malenović, Faculty of Pharmacy, University of Belgrade, Serbia

Dragan Manojlović, Faculty of Chemistry, University of Belgrade, SerbiaChristopher S. P. McErlean, School of Chemistry, The University of Sydney, Australia

Nebojša Menković, Institute for Medicinal Plants Research "Dr Josif Pančić", Belgrade, Serbia

Katalin Mészáros Szécsényi, Department of Chemistry, Faculty of Sciences, University of Novi Sad, Serbia

Jela Milić, Faculty of Pharmacy, University of Belgrade, Serbia

Nevena Mihailović, Institute for the Application of Nuclear Energy, University of Belgrade, Serbia

Marina Milenković, Faculty of Pharmacy, University of Belgrade, Serbia

Miloš Milčić, Faculty of Chemistry, University of Belgrade, Serbia

Bratoljub Milosavljevic, Physical Chemistry Instructional Laboratory. Whitmore University, USA

Slobodan Milosavljević, Faculty of Chemistry, University of Belgrade, Serbia

Mosaad S. Mohamed, University College of Pharmaceutical Sciences, Kakatiya University Warangal Andhra Pradesh, India

Elaheh Mosaddegh, Khoramshahr Marine Science and Technology University, Khoramshahr, Iran

Chhanda Mukhopadhyay, Department of Chemistry, University of Calcutta, Kolkata, India Bekington Myrboh, Department of Chemistry, North-Eastern Hill University, Umshing, Mawlai, Shillong, India

Deepak Nagargoje, Dept. of Chemistry, Dr. Babasaheb Ambedkar Marathwada University, Aurangabad, India

Sean Nair, Division of Microbial Diseases, UCL Eastman Dental Institute, London, UK

Mahendra Nath, Department of Chemistry, University of Delhi, India

Olgica Nedić, Institute for the Application of Nuclear Energy, University of Belgrade, Serbia Svetozar Niketić, Faculty of Chemistry, Departmet of Organic Chemistry, University of Belgrade, Serbia

Khodabakhsh Niknam, Department of Chemistry, Faculty of Sciences, Persian Gulf University, Bushehr, Iran

Jasmina B. Nikolić, Faculty of Technology and Metallurgy, University of Belgrade, Serbia Nebojša Nikolić, Institute of Chemistry, Technology and Metallurgy, University of Belgrade, Serbia

Marcia Nitschke, Chemistry Institute of São Carlos, University of São Paulo, Brazil

Maja Obradović, Institute of Chemistry, Technology and Metallurgy, University of Belgrade, Serbia

Rodica Olar, Faculty of Chemistry, University of Bucharest, Bucharest, Romania

Antonije Onjia, Vinča Institute of Nuclear Sciences, Belgrade, Serbia

Takehiko Ono, Faculty of Engineering, Shinshu University, Nagano, Japan

Colin Ophus, Lawrence Berkeley National Lab, USA

Dejan Opsenica, Faculty of Chemistry, University of Belgrade, Serbia

Andrzej Orzeszko, Agricultural University, Institute of Chemistry, Warsaw, Poland

Berrin Özçelik, Department of Pharmaceutical Microbiology, Faculty of Pharmacy, Gazi University, Etiler, Ankara, Turkey

Oscar Palomares, Dept. of Biochemistry and Molecular Biology I, Complutense University of Madrid. Spain

Hrvoje Pavlović, J. J. Strossmayer University, Faculty of Food Technology, Osijek, Croatia Miomir Pavlović, Institute of Chemistry, Technology and Metallurgy, University of Belgrade, Serbia

Jiří Pazourek, Faculty of Pharmacy, University of Veterinary and Pharmaceutical Sciences, Brno, Czech Republic

Srđan Pejanović, Faculty of Technology and Metallurgy, University of Belgrade, Serbia Natalija Pejić, Faculty of Pharmacy, University of Belgrade, Serbia José Luis Pérez Pavón, Department of Analytical Chemistry, University of Salamanca, Salamanca, Spain

Miljenko Perić, Faculty of Physical Chemistry, University of Belgrade, Serbia

Marijana Petković, Vinča Institute of Nuclear Sciences, Belgrade, Serbia

Zorica Petrović, Faculty of Sciences, University of Kragujevac, Serbia

Isabel Maria Pinto Leite Viegas Oliveira Ferreira, University of Porto, Portugal

Tiziana Pivetta, Dipartimento di Scienze Chimiche, Università degli Studi di Cagliari, Monserrato, Italy

Winfried Plass, Institut für Anorganische und Analytische Chemie, Friedrich-Schiller-Universität Jena, Germany

Lionello Pogliani, University of Calabria, Arcavacata di Rende, Italy

Slovenko Polanc, Faculty of Chemistry and Chemical Technology, University of Ljubljana, Slovenia

Vesna Poleksić, Faculty of Agriculture, University of Belgrade, Serbia

Gordana Popović, Faculty of Pharmacy, University of Belgrade, Serbia

Zora Popović, Department of Chemistry, Faculty of Science, University of Zagreb, Zagreb, Croatia

Eslam Pourbasheer, Faculty of Science, University of Mohaghegh Ardabili, Ardabil, Iran

Florian P. Pruchnik, Faculty of Chemistry, University of Wroclaw, Wroclaw, Poland

Dimitrii F. Pyreu, Ivanovo State University, Ivanovo, Russia

Pravin Ramchandra Puranik, School of Life Sciences, North Maharashtra University, Jalgaon, India

Mihai Putz, West University of Timisoara, Romania

Bojan Radak, Vinča Institute of Nuclear Sciences, Belgrade, Serbia

Dušanka Radanović, Institute of Chemistry, Technology and Metallurgy, University of Belgrade, Serbia

Velimir Radmilović, Faculty of Technology and Metallurgy, University of Belgrade, Serbia

Ivona Radović, Faculty of Technology and Metallurgy, University of Belgrade, Serbia

Niko Radulović, Faculty of Sciences and Mathematics, University of Niš, Serbia

Ljubinka Rajaković, Faculty of Technology and Metallurgy, University of Belgrade, Serbia

Vesna Rakić, Faculty of Agriculture, University of Belgrade, Zemun, Serbia

Natarajan Raman, Department of Chemistry, VHNSN College, Virudhunagar, India

Aurora Reiss, Faculty of Chemistry, University of Craiova, Craiova, Romania

Tomáš Řezanka, Institute of Microbiology, Academy of Sciences of the Czech Republic, Prague, Czech Republic

Alfredo Ricci, Department of Organic Chemistry "A. Mangini", University of Bologna, Bologna, Italy

Goran Roglić, Faculty of Chemistry, University of Belgrade, Serbia

Marja Roitto, Finnish Forest Research Institute, Finland

Steve. J. Rowland, School of Geography, Earth & Environmental Sciences, University of Plymouth, Devon, UK

Zofia Rzączyńska, Maria Curie Skłodowska University, Faculty of Chemistry, Lublin, Poland

Shahrokh Saba, Department of Chemistry, Fordham University, Bronx, USA

Sadeek Atia Sadeek, Faculty of Science, Zagazig University, Zagazig, Egypt

Sanja Sakan, Faculty of Chemistry, University of Belgrade, Serbia

Laura Santagostini, Università di Milano, Istituto ISTM-CNR, Milano, Italy

Imre Sóvágó, Department of Inorganic and Analytical Chemistry, University of Debrecen, Hungary

William N. Setzer, Department of Chemistry, University of Alabama in Huntsville, USA Hamid Reza Shaterian, Faculty of Sciences, University of Sistan and Baluchestan, Zahedan,

Devanand B. Shinde, Department of Chemical Technology, Dr. Babasaheb Ambedkar Marathwada University, Aurangabad, India

Tatjana Simić, Institute of Medical and Clinical Biochemistry, Faculty of Medicine, University of Belgrade, Serbia

Bhawani Singh Rathore, Department of Chemistry, University of Rajasthan, Jaipur, India Kamaljit Singh, Department of Applied Chemical Sciences & Technology, Guru Nanak Dev University, Amritsar, India

Javad Safaei-Ghomi, Faculty of Chemistry, University of Kashan, Kashan, Iran

Radomir Saičić, Faculty of Chemistry, University of Belgrade, Serbia

Birger Schmitz, Lund University, Lund, Sweden

Hamid Reza Shaterian, Faculty of Sciences, University of Sistan and Baluchestan, Zahedan, Iran

Natalia Shvedene, Department of Chemistry, Lomonosov Moscow State University, Russia David Siegel, BAM Federal Institute for Materials Research and Testing, Berlin, Germany Helen Skaltsa, School of Pharmacy, University of Athens, Panepistimiopolis, Zografou, Athens, Greece

Dušan Sladić, Faculty of Chemistry, University of Belgrade, Serbia

Björn C. G. Söderberg, West Virginia University, Morgantown, USA

Marina Soković, Institute for Biological Research, Belgrade, Serbia

László Somsák, Department of Organic Chemistry, University of Debrecen, Debrecen, Hungary

Vyacheslav Ya. Sosnovskikh, Department of Chemistry, Ural State University, Ekaterinburg, Russia

Milan Sovilj, Faculty of Technology, University of Novi Sad, Serbia

Sofija Sovilj, Faculty of Chemistry, University of Belgrade, Serbia

Ivan Spasojević, Institute for Multidisciplinary Research, University of Belgrade, Serbia

Pabbaraja Srihari, Organic Division-I, Indian Institute of Chemical Technology, Hyderabad, India

Dragomir Stanisavljev, Faculty of Physical Chemistry, University of Belgrade, Serbia

Mirko Stijepović, Texas A&M University at Qatar, Qatar

Biljana Stojanović, Faculty of Pharmacy, University of Belgrade, Serbia

Đorđe Stojaković, Faculty of Technology and Metallurgy, University of Belgrade, Serbia

Gordana Stojanović, Department of Chemistry, Faculty of Science and Mathematics, University of Niš, Serbia

Ksenija Stojanović, Faculty of Chemistry, University of Belgrade, Serbia

Colin J. Suckling, Department of Pure and Applied Chemistry, University of Strathclyde, Glasgow, Scotland, UK

Krishnan Suresh Kumar, Medicinal chemistry research Laboratory, KMCH College of Pharmacy, Coimbatore, India

Krzysztof Sztanke, Professor Feliks Skubiszewski Medical University of Lublin, Lublin, Poland

Slobodan Šerbanović, Faculty of Technology and Metallurgy, University of Belgrade, Serbia

Bogdan Šolaja, Faculty of Chemistry, University of Belgrade, Serbia

Vukić Šoškić, ProteoSys AG, Mainz, Germany

Selma Špritović, Faculty of Pharmacy, University of Sarajevo, Bosnia and Herzegovina

Brankica Tanović, Institute of Pesticides and Environmental Protection, Belgrade-Zemun, Serbia

Snow Teffo-Malibe, College of Agriculture and Environmental Science, UNISA- Florida Campus, USA

Vele Tešević, Faculty of Chemistry, University of Belgrade, Serbia

Supinya Tewtrakul, Fac. of Pharm. Sci., Prince of Songkla University, hat-Yai, Songkhla, Thailand

Sheryl Tittlemier, Grain Research Laboratory, Canadian Grain Commission, Winnipeg, Canada

Nina Todorović, Institute of Chemistry, Technology and Metallurgy, University of Belgrade, Serbia

Meral Tunçbilek, Faculty of Pharmacy, Ankara University, Ankara, Turkey

Lemi Turker, Middle East Technical University, Ankara, Turkey

Stefan Týr, Faculty of Agrobiology and Food Resources, Slovak University of Agricultural, Nitra, Slovakia

Paraskevas Tzanavaras, Department of Chemistry, Aristotle University of Thessaloniki, Greece

Aysel Ugur, Department of Biology, Faculty of Arts and Sciences, Mugla University, Kotekli-Mugla, Turkey

Dragan Uskoković, Institute of Technical Sciences of SASA, Belgrade, Serbia

Vlatka Vajs, Institute of Chemistry, Technology and Metallurgy, University of Belgrade, Serbia

Adelina Vallribera, Department of Chemistry, Universitat Autònoma de Barcelona, Barcelona, Spain

Leo J.L.D. van Griensven, Plant Research International, Wageningen University and Research, Wageningen, The Netherlands

Nataliya Vanifatova, Vernadsky Institute of Geochemistry and Analytical Chemistry of RAS, Moscow, Russia

Venugopalan Venkatesalu, Annamalai University, Department of Botany, Annamalai Nagar, Tamil Nadu, India

Katalin Várnagy, Department of Inorganic and Analytical Chemistry , University of Debrecen, Hungary

Vesna Vasić, Vinča Institute of Nuclear Sciences, Belgrade, Serbia

Sava Veličković, Faculty of Technology and Metallurgy, University of Belgrade, Serbia

Vlada Veljković, Faculty of Technology, University of Niš, Serbia

Sonja Veljović, Institute for Multidisciplinary Research, Belgrade, Serbia

Vijaya Vijayakumar, Organic Chemistry Division, School of Science and Humanities, VIT University, India

Alexander Vlasenko, Atmospheric Science and Technology Directorate, Environment Canada, Toronto, Canada

Ljiljana Vojinović-Ješić, Department of Chemistry, Faculty of Sciences, University of Novi Sad, Serbia

Miroslav Vrvić, Faculty of Chemistry, University of Belgrade, Serbia

Zoran Vujčić, Faculty of Chemistry, University of Belgrade, Serbia

Marija Vukčević, Faculty of Technology and Metallurgy, University of Belgrade, Serbia

Rastko D. Vukićević, Faculty of Science, University of Kragujevac, Serbia

Zlatko Vukovič, Science and Technology Branch, Environment Canada, Toronto, Ontario, Canada

Xin Wang, State Key Laboratory of Natural and Biomimetic Drugs, School of Pharmaceutical Sciences, Peking University, Beijing, P.R. China

Xue-Song Wang, Technical Institute of Physics and Chemistry, Chinese Academy of Sciences, Beijing P. R. China

Bhusita Wannissorn, Bioscience Department, Thailand Institute of Scientific and Technological Research, Thailand

Keith G. Watson, *The Walter and Eliza Hall Institute of Medical Research, Victoria, Australia* Chakra Wijesundera, *CSIRO Food and Nutritional Sciences, Werribee, Australia* 

Bradley G. Williams, Department of Chemistry, University of Johannesburg, Auckland Park, South Africa

Dominic Wong, Western Regional Research Center, USDA-ARS, Albany, USA

Huayue Wu, College of Chemistry and Materials Engineering, Wenzhou University, Wenzhou, P.R. China

Rickey Y. Yada, Advanced Foods and Materials Network (AFMNet), University of Guelph, Ontario, Canada

Xiaojun Yao, Department of Chemistry, Lanzhou University, Lanzhou, P.R. China

George Zachariadis, Aristotle University of Thessaloniki, Greece

Haimei Zheng, Materials Sciences Division, Lawrence Berkeley National Lab, USA

Pengfei Zhang, College of Material, Chemistry and Chemical Engineering, Hangzhou Normal University, Hangzhou, P.R. China

Cong-Gui Zhao, Department of Chemistry, University of Texas, San Antonio, USA

Gang Zhao, Shanghai Institute of Organic Chemistry, Chinese Academy of Sciences, Shanghai, P.R. China

Snežana Zarić, Faculty of Chemistry, University of Belgrade, Serbia

Davorka Završnik, Faculty of Pharmacy, University of Sarajevo, Sarajevo, Bosnia and Herzegovina

Zhong-Mei Zou, Institute of Medicinal Plant Development, Chinese Academy of Medical Sciences, Peking, P.R. China

Liu Zuliang, School of Chemical Engineering, Nanjing University of Science & Technology, Nanjing, P.R. China

Richard Zytner, School of Engineering, University of Guelph, Ontario, Canada

Branka Žarković, Faculty of Agriculture, University of Belgrade, Serbia

Emila Živković, Faculty of Technology and Metallurgy, University of Belgrade, Serbia