



Volume 80 (2015)

2015 List of Referees

Editorial Board of the Journal is grateful to the following referees for reviewing the manuscripts during 2015:

- Shawkat A. Abdelmohsen, *Department of Chemistry, Faculty of Science, Assiut University, Assiut, Egypt*
- Hatem A. Abdel-Aziz, *Department of Applied Organic Chemistry, National Research Center, Dokki, Cairo, Egypt*
- Snezana Agatonovic-Kustrin, *LaTrobe University, School of Pharmacy, Bendigo, Victoria, Australia*
- Mohamed Jawed Ahsan, *Maharishi Arvind College of Pharmacy Jaipur, Rajasthan, India*
- Senem Akkoç, *Erciyes University, Faculty of Science, Department of Chemistry, Kayseri, Turkey*
- Mariya al-Rashida, *Department of Chemistry, Forman Christian College, Chartered University, Lahore, Pakistan*
- Joan Albert, *Departament de Química Inorgànica, Facultat de Química, Universitat de Barcelona, Spain*
- Andrea Aliboni, *Ente Per Le Nuove Tecnologie, l'Energia e l'Ambiente, Energy and Sustainable Economic Development, Rome, Italy*
- Mara Aleksić, *Faculty of Pharmacy, University of Belgrade, Serbia*
- Omar M. Aly, *Medicinal Chemistry Department, Faculty of Pharmacy, Minia University, Egypt*
- Jelena Arsenijević, *Faculty of Pharmacy, Department of Pharmacognosy University of Belgrade, Serbia*
- Athar Ata, *Department of Chemistry, The University of Winnipeg; Winnipeg, MB, Canada*
- Tarek Aysha, *Institute of Organic Chemistry and Technology, Faculty of Chemical Technology, University of Pardubice, Czech Republic*
- Najmedin Azizi, *Chemistry & Chemical Engineering Research Center of Iran, Tehran, Iran*
- Darko Babić, *Institut Ruđer Bosković, Zagreb*
- Milica Balaban, *Faculty of Science, University of Banja Luka, Bosnia and Herzegovina*
- Igor Balać, *Faculty of Mechanical Engineering, University of Belgrade, Serbia*
- Taibi Ben Hadda, *Laboratoire Chimie Matériaux, Faculté Sciences, Université Med Premier, Oujda, Morocco*
- Vladimir Beškoski, *Faculty of Chemistry, University of Belgrade, Serbia*
- P. J. Bindu, *Department of Studies and Research in Chemistry, Kuvempu University, Shankaraghatt, India*
- Irani Biswas, *University of Burdwan, Department of Botany, Bardhaman, India*
- Jelena Bobić, *Institute for Multidisciplinary Research, University of Belgrade, Serbia*
- Gordana Bogoeva-Gaceva, *Ss. Cyril and Methodius University, Faculty of Technology and Metallurgy, Skopje, FYR Macedonia*

- Goran Bošković, *Faculty of Technology, University of Novi Sad, Serbia*
Stefano Brenna, *Università dell'Insubria, Dipartimento di Scienza e Alta Tecnologia, Como, Italy*
Josip Bronić, *Institute Ruđer Bošković, Zagreb, Croatia*
Jaroslava Budinski Simendić, *Faculty of Technology, University of Novi Sad, Serbia*
Antonio Carta, *Department of Chemistry and Pharmacy, University of Sassari, Italy*
Stamatis Charalambos, *University of Ioannina, Greece*
Ping Cheng, *School of Environmental and chemical engineering, Shanghai University, P. R. China*
Aleksandr N. Chumakov, *Institute of Physics, National Academy of Sciences of Belarus, Minsk, Belarus*
Valerio Cristofori, *Department of Agriculture, Forests Nature and Energy, Tuscia University, Italy*
Peter A. Crooks, *College of Pharmacy, Department of Pharmaceutical Sciences, Little Rock, AR, USA.*
János Csanádi, *Faculty of Science, University of Novi Sad, Serbia*
Nikola Cvjetičanin, *Faculty of Physical Chemistry, University of Belgrade, Serbia*
Ana Čučulović, *Institute for Application of Nuclear Energy (INEP), University of Belgrade, Serbia*
Tanja Ćirković Veličković, *Faculty of Chemistry, University of Belgrade, Serbia*
Vladan Ćosović, *Institute of Chemistry, Technology and Metallurgy, University of Belgrade, Serbia*
Danica Ćujić, *Institute for the Application of Nuclear Energy, University of Belgrade, Serbia*
Aleksandra Daković, *Institute for Technology of Nuclear and Other Mineral Raw Materials, Belgrade, Serbia*
Ljiljana Damjanović, *Faculty of Physical Chemistry, University of Belgrade, Serbia*
Sara Darakhshan, *Kermanshah University of Medical Sciences, Department of Pharmaceutics, Kermanshah, Iran*
Claude Daul, *Department of Chemistry, University of Fribourg, Switzerland*
Priyadarsi De, *Polymer Research Centre, Indian Institute of Science Education and Research Kolkata, Mohanpur, Nadia, West Bengal, India*
Ana de Santiago-Martín, *Dept. de Génie Civil et Génie des Eaux, Faculté de Sciences et de Génie, Univ. Laval, QC, Canada*
Aleksandar Dekanski, *Institute of Chemistry, Technology and Metallurgy, University of Belgrade, Serbia*
Dragana Dekanski, *Biomedical Research, R&D Institute, Galenika a.d., Belgrade, Serbia*
Biljana Dojnov, *Institute of Chemistry, Technology and Metallurgy, University of Belgrade, Serbia*
Andrey O. Doroshenko, *Institute for Chemistry, Kharkov V.N. Karazin National University, Kharkov, Ukraine*
Branko Drakulić, *Institute of Chemistry, Technology and Metallurgy, University of Belgrade, Serbia*
Gordana Dražić, *Faculty for Applied ecology Futura, Singidunum University, Belgrade, Serbia*
Saša Drmanić, *Faculty of Technology and Metallurgy, University of Belgrade, Serbia*
Branko Dunjić, *Faculty of Technology and Metallurgy, University of Belgrade, Serbia*
Ljiljana Đekić, *Faculty of Pharmacy, University of Belgrade, Serbia*
Veljko R. Đokić, *IC of Faculty of Technology and Metallurgy, University of Belgrade, Serbia*
Jasna Donlagić, *Faculty of Technology and Metallurgy, University of Belgrade, Serbia*

- Dragana Đorđević, *Institute of Chemistry, Technology and Metallurgy, University of Belgrade, Serbia*
- Milos I. Đuran, *Department of Chemistry, Faculty of Science, University of Kragujevac, Serbia*
- Enis Džunuzović, *Faculty of Technology and Metallurgy, University of Belgrade, Serbia*
- Michail N. Elinson, *N. D. Zelinsky Institute of Organic Chemistry, Moscow, Russia*
- Oleg Farat, *Department of Chemistry, M.V. Lomonosov Moscow State University, Russian Federation*
- Daniela Farinelli, *Dipartimento di Scienze Agrarie, Alimentari e Ambientali, Perugia, Italy*
- M. H. Fatemi, *Mazandaran University of Babolsar, Iran*
- Abel Gomes Martins Ferreira, *Departamento de Engenharia Química, Faculdade de Ciências e Tecnologia, Universidade de Coimbra, Portugal*
- Sacramento Ferrer, *Departament de Química Inorgànica, Universitat de València, Burjassot, Valencia, Spain*
- Boris Furtula, *Department of Chemistry, Faculty of Science, University of Kragujevac, Serbia*
- Slobodan Gadžurić, *Faculty of Sciences, Dep. Of Chemistry, University of Novi Sad*
- Dejan Gođevac, *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*
- Encarna Gomez Plaza, *University of Murcia, Faculty of Veterinary, Spain*
- Juozas Vidas Grazulevicius, *Department of Organic Technology, Kaunas University of Technology, Lithuania*
- Ludwig Gruber, *Fraunhofer IVV, Freising, Germany*
- Sonja Grubišić, *Faculty of Chemistry, University of Belgrade, Serbia*
- Maja Gruden, *Faculty of Chemistry, University of Belgrade, Serbia*
- Mikhail Goubko, *Russian Academy of Sciences, Moscow, Russia*
- Ivan Gutman, *Department of Chemistry, Faculty of Science, University of Kragujevac, Serbia*
- Valéria Guzsvány, *Faculty of Sciences, Department of Chemistry, Biochemistry and Environmental Protection, University of Novi Sad,*
- Milica Gvozdencovic, *Faculty of Technology and Metallurgy, University of Belgrade, Serbia*
- Ladislav Habala, *Faculty of Pharmacy, Comenius University Bratislava, Slovakia*
- Sotiris K. Hadjikakou, *Department of Chemistry, University of Ioannina, Greece*
- Linda Hall, *Faculty of Agricultural, Life & Environmental Sciences, University of Alberta, Edmonton, AB Canada*
- Richard Haynes, *Centre for Infection, Division of Cellular and Molecular Medicine, St George's, University of London, UK*
- Hooshang Hamidian, *Department of Chemistry, Payame Noor University (PNU), Tehran, Iran*
- Berta Barta Holló, *Department of Chemistry, Biochemistry and Environmental Protection Faculty of Sciences, University of Novi Sad, Serbia*
- Tingjun Hou, *Institute of Functional Nano & Soft Materials; Soochow University, China*
- Nenad Ignjatović, *Institute of Technical Sciences of the Serbian Academy of Sciences and Arts, Belgrade, Serbia*
- Mirela Iličić, Mirela Iličić, *University of Novi Sad, Serbia*
- Moustafa Issa, *Faculty of Science, Cairo University, Giza, Egypt*
- Ivana Ivančev-Tumbas, *University of Novi Sad, Serbia*
- Radmila Jančić Heinemann, *Faculty of Technology and Metallurgy, University of Belgrade, Serbia*

- Goran Janjić, *Institute of Chemistry, Technology and Metallurgy, University of Belgrade, Serbi*
- J. Jayabharathi, *Department of Chemistry, Annamalai University, Annamalainagar, Tamil Nadu, India*
- Stanka Jerosimić, *Faculty of Physical Chemistry, University of Belgrade, Serbia*
- Vladislava Jovanović, *Institute of Chemistry, Technology and Metallurgy, University of Belgrade, Serbia*
- Vladimir Jović, *Institute for Multidisciplinary Research, University of Belgrade, Serbia*
- Ivan Juranić, *Faculty of Chemistry, University of Belgrade, Serbia*
- Ivanka Karadžić, *Department of Chemistry, School of Medicine, University of Belgrade, Serbia*
- Bharti Khungar, *Department of Chemistry, Birla Institute of Technology and Science, Pilani, Rajasthan, India*
- Katarzyna Kieć-Kononowicz, *Department of Technology and Biotechnology of Drugs, Jagiellonian University Medical College, Kraków, Poland*
- Mirjana Kijevčanin, *Faculty of Technology and Metallurgy, University of Belgrade, Serbia*
- Nedeljko Krstajić, *Faculty of Technology and Metallurgy, University of Belgrade, Serbia*
- Honnaiah Kumar, *Department of Organic Chemistry, Indian Institute of Science, Bangalore, Karnataka, India*
- Moslem Mansour Lakouraj, *Department of Chemistry, Mazandaran University, Babolsa, Iran*
- Isabel Lara, *Universitat de Lleida, Spain*
- Gregory Lefevre, *CNRS-Chimie Paris Tech / IRCP, France*
- Wolfgang Linert, *Technical University of Vienna, Vienna, Austria*
- Iwona Maciejowska, *Zakład Dydaktyki Chemii, Wydziału Chemii, Kraków, Poland*
- Kamran T. Mahmudov, *Centro de Química Estrutural, Instituto Superior Técnico, TU Lisbon, Portugal*
- Magdalena Malecka, *Department of Theoretical and Structural Chemistry, Faculty of Chemistry, University of Lodz, Poland*
- Roger Mallion, *University of Kent, Canterbury, UK*
- Miodar Maksimović, *Faculty of Technology and Metallurgy, University of Belgrade, Serbia*
- Sven Mangelinckx, *Department of Sustainable Organic Chemistry and Technology, Faculty of Bioscience Engineering, Ghent University, Belgium*
- Dragan Manojlović, *Faculty of Chemistry, University of Belgrade, Serbia*
- Silvija Markic, *University of Bremen, Germany*
- Zoran Marković, *State University of Novi Pazar, Serbia*
- Branko Matović, *Department of Materials Science, Vinča Institute of Nuclear Sciences, Belgrade, Serbia*
- Violeta Marković, *Faculty of Science, University of Kragujevac, Serbia*
- Veselin Maslak, *Faculty of Chemistry, University of Belgrade, Serbia*
- Mihai Medeleanu, *Politehnica University, Faculty of Chemical and Environmental Engineering, Timisoara, Romania*
- Mohammad Mehdi Ghanbari, *Department of Chemistry, Sarvestan Branch, Islamic Azad University, Sarvestan, Iran*
- Slavko Mentus, *Faculty of Physical Chemistry, University of Belgrade, Serbia*
- Nevena Mihailović, *Institute for the Application of Nuclear Energy, University of Belgrade, Serbia*
- Dušan Mijin, *Faculty of Technology and Metallurgy, University of Belgrade, Serbia*
- Miloš Milčić, *Faculty of Chemistry, University of Belgrade, Serbia*
- Slobodan Milonjić, *Vinča Institute of Nuclear Sciences, University of Belgrade, Serbia*

- Ingrid Milošev, *Jozef Stefan Institute, Ljubljana, Slovenia*
Ahmed Mkdadmh, *Chemistry Department, Faculty of Science, Al Aqsa University Gaza Palestine*
Keith Murray, *School of Chemistry, Monash University, VIC, Australia*
Shanmugam Muthusubramanian, *Department of Organic Chemistry, School of Chemistry, Madurai Kamaraj University, India*
Muhammad Naseer, *Department of Chemistry, Quaid-i-Azam University, Islamabad, Pakistan*
Bojana Nedić Vasiljević, *Faculty of Physical Chemistry, University of Belgrade, Serbia*
Olgica Nedić, *Institute for the Application of Nuclear Energy, University of Belgrade, Serbia*
Aleksandra Nešić, *Faculty of Technology and Metallurgy, University of Belgrade, Serbia*
Biljana Nigovic, *Department of Pharmaceutical, Analysis, Faculty of Pharmacy and Biochemistry, University of Zagreb, Croatia*
Katarina Nikolić, *Faculty of Chemistry, University of Belgrade, Serbia*
Milan Nikolić, *Faculty of Chemistry, University of Belgrade, Serbia*
Paolino Ninfali, *Università degli Studi di Urbino, Dipartimento di Scienze Biomolecolari, Urbino, Italy*
Emiliya V. Nosova, *Chemical Technology Institute, Urals Federal University, Ekaterinburg, Russia*
Miroslav Novaković, *Institute of Chemistry, Tehnology and Metallurgy, University of Belgrade, Serbia*
Tatjana Novaković, *Institute of Chemistry, Tehnology and Metallurgy, University of Belgrade, Serbia*
Jean Ondo, *Aix-Marseille Université, CNRS, LCE, Marseille, France*
Dejan Opsenica, *Faculty of Chemistry, University of Belgrade, Serbia*
Igor Opsenica, *Faculty of Chemistry, University of Belgrade, Serbia*
Adil A. Othman, *Faculty of Sciences, University of Sciences and Technology of Oran-Mohamed Boudiaf-USTO-MB, Oran, Algeria*
Magdalena Owczarek, *Faculty of Chemistry, University of Wrocław, Poland*
Sibel A. Ozkan, *Faculty of Pharmacy, Ankara University, Turkey*
Jose Palacios, *The University of New Mexico, Albuquerque, USA*
Vladimir Panić, *Institute of Chemistry, Tehnology and Metallurgy, University of Belgrade, Serbia*
Andrea Penoni, *Dipartimento di Scienza e Alta Tecnologia Università degli Studi dell'Insubria, Como, Italy*
Marija Pergal, *Institute of Chemistry, Technology and Metallurgy, University of Belgrade, Serbia*
Miljenko Perić, *Faculty of Physical Chemistry, University of Belgrade, Serbia*
Milena Petković, *Faculty of Physical Chemistry University of Belgrade, Serbia*
Menka Petkovska, *Faculty of Technology and Metallurgy, University of Belgrade, Serbia*
Srđan Petrović, *Institute of Chemistry, Technology and Metallurgy, University of Belgrade, Serbia*
Rada Petrović, *Faculty of Technology and Metallurgy, University of Belgrade, Serbia*
José Luis Pérez Pavón, *Facultad de Química, Salamanca, Spain*
Andrej Perdih, *National Institute of Chemistry, Ljubljana, Slovenia*
Slobodan D. Petrović, *Faculty of Technology and Metallurgy, University of Belgrade, Serbia*
Velimir Popsavin, *Faculty of Science, University of Novi Sad, Serbia*
Radivoje Prodanović, *Department of Biochemistry, Faculty of Chemistry, University of Belgrade, Serbia*

- Hanna Pruchnik, *Department of Physics and Biophysics, Wrocław University of Environmental and Life Sciences, Wrocław, Poland*
- Vladislav Rac, *Faculty of Agriculture, University of Belgrade, Zemun, Serbia*
- Bojan Radak, *Vinča Institute of Nuclear Sciences, University of Belgrade, Serbia*
- Slavko Radenković, *Department of Chemistry, Faculty of Science, University of Kragujevac, Serbia*
- Marija Radoičić, *Vinča Institute of Nuclear Sciences, University of Belgrade, Serbia*
- Nevenka Rajić, *Faculty of Technology and Metallurgy, University of Belgrade, Serbia*
- Vesna Rakić, *Faculty of Agriculture, University of Belgrade, Serbia*
- Jelena Randjelović, *Faculty of Pharmacy, University of Belgrade, Serbia*
- Slavica Ražić, *Faculty of Pharmacy University of Belgrade, Serbia*
- Tamás Réti, *Obuda University, Budapest, Hungary*
- Enrico Sanjust, *Department of Biomedical Sciences, University of Cagliari, Italy*
- Vladimir Savić, *Faculty of Pharmacy University of Belgrade, Serbia*
- Martin Schlummer, *Fraunhofer IVV, Freising, Germany*
- Dr Feng Shi, *School of Chemistry and Chemical Engineering, Jiangsu Normal University, Xuzhou, P. R. China*
- Samia Shouman, *Cairo University, Department of Tumor Biology, Cairo, Egypt*
- Zeba Siddiqui, *Department of Chemistry, Aligarh Muslim University, Aligarh, India*
- Inder Pal Singh, *Department of Natural Products, National Institute of Pharmaceutical Education and Research (NIPER), Nagar, Punjab, India*
- Vishnu L. Sharma, *Medicinal & Process Chemistry Division, CSIR-Central Drug Research Institute, Lucknow, India*
- Morteza Shiri, *Department of Chemistry, Faculty of Science, Alzahra University, Vanak, Tehran, Iran*
- Tesfaye R. Soreta, *Department of Chemistry, College of Natural Sciences, Jimma University, Jimma, Ethiopia*
- Vladimir V. Srdić, *Faculty of Technology University of Novi Sad, Serbia*
- Dragana Stanić-Vučinić, *Faculty of Chemistry, University of Belgrade, Serbia*
- Miroslav Stanković, *Institute of Chemistry, Technology and Metallurgy, Department of Catalysis and Chemical Engineering, University of Belgrade, Serbia*
- Dragomir Stanisavljev, *Faculty of Physical Chemistry, University of Belgrade, Serbia*
- Dragoslav Stoilković, *Faculty of Technology, University of Novi Sad, Serbia*
- Dušica B. Stojanović, *Faculty of Technology and Metallurgy, University of Belgrade, Serbia*
- Gordana Stojanović, *Department of Chemistry, Faculty of Science and Mathematics, University of Niš, Serbia*
- Biljana Stojanović, *Department of Drug Analysis, Faculty of Pharmacy, University of Belgrade, Serbia*
- Ming-Der Su, *National Chiayi University, Department of Applied Chemical, Chiayi, Taiwan*
- Xuewu Sui, *Department of Pharmacology, Case Western Reserve University, USA*
- Terézia Szabó-Plánka, *Department of Physical Chemistry, University of Szeged, Hungary*
- Zoran Šaponjić, *Vinča Institute of Nuclear Sciences, Belgrade, Serbia*
- Biljana Šljukić Paunković, *Faculty of Physical Chemistry, University of Belgrade, Serbia*
- Tatjana Šolević Knudsen, *Institute of Chemistry, Technology and Metallurgy, University of Belgrade, Serbia*

- Vladimir Šukalović, *Institute of Chemistry, Technology and Metallurgy - Department of Chemistry, University of Belgrade, Serbia*
- Aziz Tekin, *Ankara University, Turkey*
- Vele Tešević, *Faculty of Chemistry, University of Belgrade, Serbia*
- Shiliang Tian, *University of Illinois at Urbana-Champaign, Urbana, IL, USA*
- Manisha Tiwari, *Dr. B.R. Ambedkar Centre for Biomedical Research, University of Delhi, India*
- Theivasanthi Thirugnanasambandan, *International Research Centre, Kalasalingam University, Tamil Nadu, India*
- Tamara Todorović, *Faculty of Chemistry, University of Belgrade, Serbia*
- Simonida Tomić, *Faculty of Technology and Metallurgy, University of Belgrade, Serbia*
- Dragica Trivić, *Faculty of Chemistry, University of Belgrade, Serbia*
- Hakki Türker Akcay, *Recep Tayyip Erdoan University, Rize, Turkey*
- Vlatka Vajs, *Institute of Chemistry, Technology and Metallurgy - Department of Chemistry, University of Belgrade, Serbia*
- S. Venkata Mohan, *Bioengineering and Environmental Sciences (BEES), CSIR-Indian Institute of Chemical Technology (CSIR-IICT), Hyderabad, India*
- Vesna Vasić, *Vinča Institute of Nuclear Sciences, Belgrade, Serbia*
- Cristina Vázquez, *Universidad de Buenos Aires, Facultad de Ingeniería, Buenos Aires, Argentina*
- H. Venkatachalam, *Department of Chemistry, Kasturba Medical College International Center, Manipal University, India*
- Zhivko Velkov, *South-West University "Neofit Rilski", Bulgaria*
- Tatjana Ž. Verbić, *Faculty of Chemistry, University of Belgrade, Serbia*
- Miguel Vilas Vilas-Boas, *Escola Superior Agraria Braganca, Braganca, Portugal*
- Zoran Višak, *Centro de Química Estrutural, Instituto Superior Tecnico, Universidade de Lisboa, Portugal*
- Vesna Vitnik, *Department of Chemistry, Institute of Chemistry, Technology and Metallurgy, University of Belgrade, Serbia*
- Željko Vitnik, *Department of Chemistry, Institute of Chemistry, Technology and Metallurgy, University of Belgrade, Serbia*
- Maja Vukašinović-Sekulić, *Faculty of Technology and Metallurgy, University of Belgrade, Serbia*
- Tatjana Vulić, *Faculty of Technology, University of Novi Sad, Serbia*
- Agnieszka Ewa Wiącek, *Department of Interfacial Phenomena, Faculty of Chemistry, UMCS Lublin, Poland*
- Cheli Wang, *Changzhou University, School of Petrochemical Engineering, Changzhou, PR China*
- Limin Wang, *Key Laboratory of Advanced Materials and Institute of Fine Chemicals, East China University of Science and Technology, Shanghai, PR China*
- Julian Weghuber, *University of Applied Sciences Upper Austria, School of Engineering and Environmental Sciences, Steyr, Austria*
- Hong Wei Xi, *Technological University, Singapore*
- Yumei Xiao, *Department of Applied Chemistry, China Agricultural University, Beijing, P. R. China*
- Takehiko Yamato, *Department of Applied Chemistry, Faculty of Science and Engineering, Saga University, Japan*
- Okan Zafer Yeşilel, *Eskisehir Osmangazi Univ., Eskisehir, Turkey*
- George A. Zachariadis, *Aristotle University of Thessaloniki, Greece*

Safi Zaki, *Al-Azhar University - Gaza, Gaza · Department of Chemistry, Palestine Territory, Occupied*

Nilo Zanatta, *Núcleo de Química de Heterociclos, Departamento de Química, Universidade Federal de Santa Maria, Brazil*

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

Gang Zhao, *Shanghai Institute of Organic Chemistry, Chinese Academy of Sciences, 354 Fenglin Lu, P. R. China*

Yimin Zhao, *Beijing Institute of Pharmacology and Toxicology, Beijing, PR China*

Matija Zlataar, *Institute of Chemistry, Technology and Metallurgy, University of Belgrade, Serbia*

Mire Zloh, *University of Hertfordshire, Hatfield, UK*

Jelena Zvezdanović, *Faculty of Technology, University of Niš, Ileskovac, Serbia*

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

Majda Žigon, *National Institute of Chemistry, Ljubljana, Slovenia*

Irena Žižović, *Faculty of Technology and Metallurgy, University of Belgrade, Serbia*