

Contributors

Ayhan Zehra, Mustafa Kemal University Tayfur Sokmen Campus Food Engineering Department, Turkey, email: zehra.ayhan@gmail.com

Benhamida Aida, Laboratory of Organic Materials, faculty of Technology, University Abderrahmane Mira, Algeria, email: aidabenh@yahoo.fr

Biederman Hynek, Charles University in Prague, Faculty of Mathematics and Physics, Department of Macromolecular Physics, Czech Republic, email: bieder@kmf.troja.mff.cuni.cz

Bourbon A.I., Institute for Biotechnology and Bioengineering, Centre of Biological Engineering, Universidade do Minho, Portugal, email: isabelbourbon@deb.uminho.pt

Cazacu Georgeta, Romanian Academy, "P. Poni" Institute of Macromolecular Chemistry, Department of Physical Chemistry of Polymers, Romania, email:

Cerqueira M.A., Institute for Biotechnology and Bioengineering, Centre of Biological Engineering, Universidade do Minho, Portugal, email: miguelcerqueira@deb.uminho.pt

Chérifa Remili, Laboratory of Organic Materials, faculty of Technology, University Abderrahmane Mira, Algeria, email: remilicheri@yahoo.fr

Cimmino Sossio, Institute of Chemistry and Technology of Polymers, CNR, Italy, email: sossio.cimmino@ictp.cnr.it

Choukourov Andrei, Charles University in Prague, Faculty of Mathematics and Physics, Department of Macromolecular Physics, Czech Republic, email: choukourov@kmf.troja.mff.cuni.cz.

Darie Raluca Nicoleta, Romanian Academy, "P. Poni" Institute of Macromolecular Chemistry, Department of Physical Chemistry of Polymers, Romania, email: darier@icmpp.ro

Dumitriu Raluca Petronela, Romanian Academy, "P. Poni" Institute of Macromolecular Chemistry, Department of Physical Chemistry of Polymers, Romania, email: rdumi05@yahoo.com

Duraccio Donatella, Institute of Chemistry and Technology of Polymers, Italy, email: donatella.duraccio@ictp.cnr.it

Erden Yasemin J., St Mary's University College, United Kingdom, email: yj.erden@smuc.ac.uk

Hanyková Lenka, Charles University in Prague, Faculty of Mathematics and Physics, Department of Macromolecular Physics, Czech Republic, email: lenka.hanykova@seznam.cz

Ivanov Evgeni, Bulgarian Academy of Sciences, Institute of Mechanics, Bulgaria, email: ivanov_evgeni@yahoo.com

Kaci Mustapha, Laboratory of Organic Materials, faculty of Technology, University Abderrahmane Mira, Algeria, email: kacimu@yahoo.fr

Kny Erich, Austrian Institute of Technology, Austria, email: Erich.Kny@ait.ac.at

Kotsilkova Rumiana, Bulgarian Academy of Sciences, Institute of Mechanics, Bulgaria, email: kotsilkova@yahoo.com

Kozłowski Marek, Wrocław University of Technology, Faculty of Environment Protection Materials Recycling Center of Excellence, Poland, email: marek.a.kozłowski@pwr.wroc.pl

Krusteva Ekaterina, Bulgarian Academy of Sciences, Institute of Mechanics, Bulgaria, email: catikrus@yahoo.com

Kylián Ondřej, Charles University in Prague, Faculty of Mathematics and Physics, Department of Macromolecular Physics, Czech Republic, email: ondrej.kylian@gmail.com

Lagarón José María, Novel Materials and Nanotechnology Group, IATA, CSIC, Spain, email: lagaron@iata.csic.es

López-Rubio Amparo, Novel Materials and Nanotechnology Group, IATA, CSIC, Spain, email: amparo.lopez@iata.csic.es

Macyszyn Joanna, Wrocław University of Technology, Faculty of Environment Protection Materials Recycling Center of Excellence, Poland, email: joanna.macyszyn@pwr.wroc.pl

Marra Antonella, University of Federico II of Naples, Department of Materials Engineering and Production, Naples, Italy, email: marrantonella@yahoo.it

Martínez-Sanz Marta, Novel Materials and Nanotechnology Group, IATA, CSIC, Spain, email: mmartinez@iata.csic.es

Mitchell Geoffrey R., Centre for Rapid and Sustainable Product Development, Polytechnic Institute of Leiria and Centre for Advanced Microscopy, University of Reading, United Kingdom email: g.r.mitchell@reading.ac.uk,

Pezzuto Marilena, Institute of Chemistry and Technology of Polymers, CNR, Italy, email: marilena.pezzuto@ictp.cnr.it

Pinheiro A.C., Institute for Biotechnology and Bioengineering, Centre of Biological Engineering, Universidade do Minho, Portugal email: anapinheiro@deb.uminho.pt

Quintas M.A.C., CBQF/Escola Superior de Biotecnologia, Portugal, email: maquintas@deb.uminho.pt

Răschip Irina Elena, Romanian Academy, “P. Poni” Institute of Macromolecular Chemistry, Department of Physical Chemistry of Polymers, Romania, email: irinuca13@yahoo.com.

Silva H.D., Institute for Biotechnology and Bioengineering, Centre of Biological Engineering, Universidade do Minho, Portugal, email: heldersilva@deb.uminho.pt

Silvestre Clara, Institute of Chemistry and Technology of Polymers, CNR, Italy, email: clara.silvestre@ictp.cnr.it

Touati Naima, Laboratory of Organic Materials, faculty of Technology, University Abderrahmane Mira, Algeria, email: matou178@yahoo.fr

Vasile Cornelia, Romanian Academy, “P. Poni” Institute of Macromolecular Chemistry,
Department of Physical Chemistry of Polymers, Romania, email: cvasile@icmpp.ro

Vicente Antonio, Institute for Biotechnology and Bioengineering, Centre of Biological Engineering,
Universidade do Minho, Portugal, email: avicente@deb.uminho.pt

Zaidi Lynda, Laboratory of Organic Materials, faculty of Technology, University Abderrahmane
Mira, Algeria, email: sinda_77@yahoo.fr