

Scientific Committee

Maria Cristina Area, Universidad Nacional de Misiones, Argentina

Gil Garnier, Monash University, Australia

Thomas Rosenau, University of Natural Resources and Applied Life Sciences, Austria

Antje Potthast, University of Natural Resources and Applied Life Sciences, Austria

Avinash Manian, University of Innsbruck Anton Huber, University of Graz, Austria

Karin Stana-Kleinscheck, TU Graz, Austria

Wolfgang Bauer, TU Graz, Austria

Wim Thielemans, KU Leuven, Belgium

Pedro Fardim, KU Leuven, Belgium

Christophe Courtain, KU Leuven, Belgium

Winnie Dejonghe, VITO, Belgium

Elisabete Frollini, Universidade de São Paulo, Brazil

Ângela Maria Moraes, University of Campinas, Brazil

Judith Feitosa, Federal Univesity of Ceara, Brazil

Edvani Muniz, Federal University of Piaui, Brazil

Emily Cranston, University of British Columbia, Canada

Orlando Rojas, University of British Columbia, Canada

Paul Stuart, Polytechnique Montreal, Canada

Regis Teixeira Mendonça, Universidad de Concepcion, Chile

Shiyu Fu, South China University of Technology, China

Jian-Yong Wu, Hong Kong PolyU, China

Guang Yang, Huazhong University of Science and Technology, China

Solange Mussato, Technical University of Denmark

Olli Ikkala, Aalto University, Finland

Tiina Nypelo, Aalto University, Finland

Paavo Penttila, Aalto University, Finland

Chunlin Xu, Abo Akademi University, Finland

Didier Letourneur, INSERM, France

Patrick Navard, Mines Paristech, France

Tatiana Budtova, Mines Paristech, France

Jose Kovensky, Université de Picardie, France

Florent Allais, AgroParisTech, France

Nicolas Le Moigne, IMT Mines Alès, France

Herman Hofte, INRAE, France

Bernard Cathala, INRAE, France

- Patrick Martin, University of Artois, France
- Thomas Heinze, Friedrich-Schiller-Universität Jena, Germany
- Bert Volkert, Fraunhofer Institute, Germany
- Bodo Saake, University of Hamburg, Germany
- Mar Masson, University of Iceland
- Sabu Thomas, Mahatma Gandhi University, India
- Yoshinobu Tsujii, Kyoto University, Japan
- Tadahisa Iwata, University of Tokyo, Japan
- Tomoya Imai, Kyoto University, Japan
- Keita Sakakibara, National Institute of Advanced Industrial Science and Technology, Japan
- Hiroataka Koga, Osaka University, Japan
- Hamid Kaddami, Cadi Ayyad University, Morocco
- Josè Campos-Teran, Metropolitan Autonomous University, Mexico
- Li Shen, Utrecht University, The Netherlands
- Henk A Schols, University of Wageningen, The Netherlands
- Kristin Syverud, RISE PFI, Norway
- Janusz Kapuśniak, Jan Dlugosz University in Czestochowa, Poland
- Joao Mano, University of Aveiro, Portugal
- Lorenzo Pastrana, International Iberian Nanotechnology Laboratory, Portugal
- Rui Reis, University of Minho, Portugal
- Raul Fanguero, University of Minho, Portugal
- Manuel Coimbra, University of Aveiro, Portugal
- Carmen Freire, University of Aveiro, Portugal
- Valeria Habaragiu, “Petru Poni” Institute of Macromolecular Chemistry, Romania
- Anna Roig, Institute of Materials Science of Barcelona, CSIC, Spain
- Marc Delgado Aguilar, University of Girona, Spain
- Monika Ek, KTH Royal Institute of Technology, Sweden
- Lars Berglund, KTH Royal Institute of Technology, Sweden
- Kristiina Oksman, Luleå University of Technology, Sweden
- Magnus Norgren, Mid Sweden University, Sweden
- Ingo Burgert, ETH, Switzerland
- Laura Nystrom, ETH, Switzerland
- Sami Boufi, University of Sfax, Tunisia
- Gleb Yakubov, University of Nottingham, UK
- Paul Dupree, Cambridge University,UK
- Kevin Edgar, Virginia Tech, USA
- Amir Sheikhi, Penn State, USA

