



**bio ENERGY +
ECONOMY**
innovation - policies - markets
march 30th to april 1st 2020

Confirmed Speakers

Bioenergy and the bioeconomy: policy, governance, innovation, markets, financing, investment

- Aida Lorenzo, Association Combustibles Renovables ACR, Guatemala
- Amaury Pekelman, UDOP, Brazil
- Bikash Dawahoo, BEIS, UK
- Carlos Henrique de Brito Cruz, FAPESP, Brazil
- Christian Martin, AVL, Austria
- David Chiaramonti, ART Fuels Forum, Italy, European Union
- Dirk Smit, Shell, The Netherlands
- Eduardo Couto, LNBR, Brazil
- Marcos Martins, NIT USP, Brazil
- Michela Morese, GBEP, Italy
- Renata Isfer, Ministry of Mines and Energy, Brazil
- Paolo Frankl, International Energy Agency, France
- Paula Vieira, Natural Resources Canada, Canada
- Petrônio Cançado, Brazilian Development Bank, Brazil
- Plínio Nastari, Datagro, Brazil
- Renato D. Godinho, Ministry of Foreign Relations, Brazil

- ❑ Eduardo Giacomazzi, FIESP, Brazil
- ❑ Gerry Ostheimer, Below 50, USA
- ❑ Glaucia Mendes Souza, USP, Brazil
- ❑ Greblikaite Jolita, Vytautas Magnus Univ., Lithuania
- ❑ Heitor Cantarella, IAC, Brazil
- ❑ James Spaeth, BETO, Department of Energy, USA
- ❑ José M. F. Jardim da Silveira, UNICAMP, Brazil
- ❑ Kees Kwant, IEA Bioenergy, The Netherlands
- ❑ Luis A. H. Nogueira, UNICAMP, Brazil
- ❑ Luis Fernando Cassinelli, FAPESP
- ❑ Ricardo Abe, Nissan, Brazil
- ❑ Sangita Kasture, Department of Biotechnology of MOST, India
- ❑ Sergio Trindade, S2T, USA
- ❑ Stephen Karekezi, African Energy Policy Research, Nigeria
- ❑ Thathyanne Gasparotto, Climate Bonds Initiative, Brazil
- ❑ Thelma Krug, IPCC, Brazil
- ❑ Toshimasa Masuyama, IRENA, Germany
- ❑ Uwe Fritsche, IEA Bioenergy, Germany
- ❑ Wagner Valenti, NIT UNESP, Brazil

Making and breaking biomass: energy crops agronomy, genomics, crop biotechnology, synthetic biology, transgenics, industrial implementation and economics

- ❑ André Damasio, UNICAMP, Brazil
- ❑ Aymerick Eudes, Laurence Berkeley Lab, USA
- ❑ Bernardo Gradin, Granbio, Brazil
- ❑ Boris J.C.U. Stambuk, UFSC, Brazil
- ❑ Carlos Hotta, USP, Brazil
- ❑ Christian Davies, Shell, USA
- ❑ Flavia Vischi Winck, USP, Brazil
- ❑ Gerd Sparoveck, USP, Brazil
- ❑ Gonçalo Pereira, UNICAMP, Brazil
- ❑ Henning Jorgensen, Univ of Copenhagen, Denmark
- ❑ Henrik Vibe Scheller, UCLA, USA
- ❑ Hermann Hoffmann, RIDESA, Brazil
- ❑ Hugo B. C. Molinari, Embrapa, Brazil
- ❑ Igor Polikarpov, USP, Brazil
- ❑ José A. Bressiani, Granbio, Brazil
- ❑ Juliana V. C. Oliveira, CNPEM, Brazil
- ❑ Lee Lynd, Dartmouth College, USA
- ❑ Marcelo Menossi, UNICAMP, Brazil
- ❑ Marcos Buckeridge, USP, Brazil
- ❑ Marie-Ann Van Sluys, USP
- ❑ Maurício Antunes, University of North Texas
- ❑ Michel Anderson Almeida Colmanetti, Unicamp, Brazil
- ❑ Myrsini Christou, CRES, Greece
- ❑ Nick Carpita, Purdue University, USA
- ❑ Paulo De Lucca, Pangeia, Brazil
- ❑ Raffaella Rossetto, IAC, Brazil

□ Igor Cesarino, USP, Brazil

□ Srinivas Belide, CSIRO, Australia

□ Walter Maccheroni, São Martinho, Brazil

Biofuels and engines technologies: liquid, gas and solid biofuels

□ Adrian O'Connel, European Commission, EU

□ Donizete Tokarski, Ubrabio, Brazil

□ Alessandro Gardemann, Abiogas, Brazil

□ Fabio Squina, UNISO, Brazil

□ Alessandro Sanches-Pereira, Royal Institute of Technology, Sweden

□ Francisco Nigro, USP, Brazil

□ Ana Paula Jacobus, UNESP, Brazil

□ Franziska Muller-Langer, Deutsches Biomass for Schusgszmrnf, Germany

□ Ana Paula Machado Cavalcante, ANAC, Brazi

□ Jens Bo, Alsborg University, Denmark

□ Andrea Cressoni De Conti, UFSCAR, Brazil

□ Jim McMillan, NREL, USA

□ Antonio Bonomi, LNBR, Brazil

□ Khurram Shahzad, Univ. of the Punjab, Pakistan

□ Bert van de Beld, BTG, The Netherlands

□ Luis A. Follegatti Romero, USP, Brazil

□ Carlos Eduardo Driemeier, LNBR, Brazil

□ Marcel S. Lorenzi, Fermentec, Brazil

□ Carolina de Góes, Beta Analyttic Inc, USA

□ Marisa Coral, Raízen, Brazil

□ Daniel Gabriel Lopes, Hytron, Brazil

□ Mauro Santos, UFABC, Brazil

□ Dario Giordano, Versalis, Italy

□ Michael Wang, ANL, USA

□ David Hodge, University of Michigan, USA

□ Pedro Oliva Neto, UNESP, Brazil

□ Dina Bacovsky, BST, Austria

□ Ricardo Soares, UFU, Brazil

□ Don O'Connor, S&T Squared Consultants Inc, Canada

□ Rubens Maciel, UNICAMP, Brazil

□ Steve Rogers, EIQ, Australia

□ Suani Teixeira Coelho, USP, Brazil

□ Thiago Olitta Basso, USP, Brazil

□ Tiago Carregari Polachini, UNESP, Brazil

The biobased future: biorefineries and bioproducts

- Adilson Roberto Gonçalves, UNESP, Brazil
- Luiziana Ferreira, USP, Brazil
- Adriano Mariano, UNICAMP, Brazil
- Luuk Van Der Wielen, Univ. of Limerick, Ireland
- Cristiane Sanchez Farinas, EMBRAPA, Brazil
- Mahdi Abu-Omar, UC Santa Barbara, USA
- Fernanda Perpétua Casciatori, UFSC, Brazil
- Mateus Schreiner Garcez Lopes, Braskem, Brazil
- Giuliano Dragone, Tec Univ of Denmark
- Muhammad Yusuf Abduh, Institut Teknologi Bandung, Indonesia
- Jack Saddler, University of British Columbia, Canada
- Otavio Cavalett, LNBR, Brazil
- Karel Olavarria Gamez, TU Delft, The Netherlands
- Silene C. L. Paulillo, Fermentec, Brazil
- Lasse Rosendahl, Aalborg University, Denmark
- Solange I. Mussatto, Novo Nordisk, Denmark

Sustainability effects: Land use, climate, social and environmental impacts of bioenergy

- Annette Cowie, University of New England, Australia
- João Luís Nunes Carvalho, CNPEM, Brazil
- Carlos Joly, UNICAMP, Brazil
- Joaquim Seabra, UNICAMP, Brazil
- Carolina H. Ribeiro, Unicamp, Brazil
- Késia Silva Lourenço, IAC, Brazil
- Christian Davies, Shell, USA
- Luc Pelkmans, IEA Bioenergy, Belgium
- Edson Cezar Wendland, USP, Brazil
- Luciano Verdade, USP, Brazil
- Floor van der Hilst, Utrecht University, The Netherlands
- Luis Schiesari, USP, Brazil
- Francesco Cherubini, NTNU, Norway
- Marco Moreira, Agroicone, Brazil
- Gerd Sparoveck, USP, Brazil
- Michel Anderson Almeida Colmanetti, UNICAMP, Brazil
- Göran Berndes, Chalmers University of Technology, Sweden
- Patricia Osseweijer, TU Delft, The Netherlands
- Jenny Walther-Thoss, Sustainable Biomass, Germany
- Paulo Artaxo, USP, Brazil
- Ricardo Junqueira Fujii, WWF, Brazil

**The greatest minds and successful companies
will speak of achievements and solutions to
sustainable development**

Register now to this landmark event with the world's most influential researchers, experts, entrepreneurs and policy-makers in the bioenergy and bioeconomy fields to debate a strategic blueprint for the sustainable future we need.