HOW DO COOPERATION MODELS STRENGTHEN STAKEHOLDER ENGAGEMENT FOR CIRCULAR BIO-ECONOMY

27 th January 2022, 10.30-12.30 CET

Walter Leal is Head of the Research and Transfer Center "Sustainability and Climate Change Management" and Professor of Climate Change Management at the Hamburg University of Applied Sciences. His main research focus is sustainable development and climate change. He is the coordinator of BIO-PLASTCS EUROPE.

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Jelena Barbir is a project manager at Hamburg University of Applied Sciences with over 5 years of experience in H2020 projects and a strong background in conservation and climate change. She is the Lead Project Manager of BIO-PLASTICS EUROPE.





Angelo Paletta is Head of the Department of Management and Full Professor of Business Administration at University of Bologna with expertise in corporate governance, management control, and strategic management of economic performance. Within BIO-PLASTICS EUROPE, he coordinates tasks related to upscaling, replication, capacity-making and policy-building.

Genc Alimehmeti is a Research Fellow at the Department of Management, University of Bologna. His work within BIO-PLASTICS EUROPE refers to the implementation of a stakeholder engagement strategy aimed at creating cooperation models in the field of the circular bio-economy.



Eleonora Foschi is a Junior Assistant Professor on circular economy and sustainable business models at the Department of Management of Bologna University and Bologna Business School. Her involvement within BIO-PLASTICS EUROPE has to do with the design and validation of business models for biobased biodegradable plastics in specific applications.



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SPEAKERS



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Mariagiovanna Vetere is NatureWorks' Global Public Affairs Director and represents the company on public and legislative affairs. Her responsibilities include government relations, product circular economy options, feedstock and biomass sustainability aspects, bioeconomy and interface with relevant industry associations and external stakeholders. She has practical experience in how the legislative process is implemented both in EU and USA.









Davide Paltrinieri is IMA/Ilapak Group Lab Materials Manager at Ima Group and Director. Davide is in charge of builduing up, maintenance and technical leadership of Openlab network of packaging and technological laboratories and testing areas dedicated to the study and investigation of packaging materials properties and their performances on machines produced by all divisions of the company.

Christian Schulz is a project manager at European Bioplastics e.V. He is in charge of EU project activities, which include the BBI-JU projects BIOnTop and BIOSUPPACK, in which the properties and fields of application, as well as recycling and recovery possibilities of bio-based, degradable food packaging are investigated. He also works with the H2020 projects - PRESERVE and BIOMAC, supporting with project communication and developments of international standards and legal framework conditions.





biorepack



Marco Versari is Chair of Biorepack, the first Extended Producer Responsability scheme for compostable plastics packaging and member of the administration board of C.I.C. - Consorzio Italiano Compostatori (Italian Consortium of Compost Producers). Marco has been working as Public Affairs Manager in the Italian company Novamont since 1996.