



Cross-border Pitching, Matchmaking and Networking Event

2-3 December 2024

Sheraton Brussels Airport Hotel

2 December 2024: Pre-Conference Satellite Events

14:30 – 17:30	Final Event INN-PRESSME project Sheraton Brussels Airport – room Satellite 6 and 7 Participation: open to all
14:30 – 17:30	ShapingBio workshop Sheraton Brussels Airport – room Satellite 3 Participation: open to all
15:00 – 17:30	The ProteInn Club Industrial Sounding Board Meeting Sheraton Brussels Airport – room Satellite 4 Participation: by invitation only

4 December 2024: Post-conference COPILOT Satellite Events

09:00 – 11:00	Seeing is Believing: Study Visit to the Bio Base Europe Pilot Plant Bio Base Europe Pilot Plant – Ghent, Belgium; shuttle bus Brussels – Ghent - Brussels Participation: open to all
11:30 – 13:00	Scale-Up Accelerator Workshop Bio Base Europe Pilot Plant – Ghent, Belgium; shuttle bus Brussels – Ghent - Brussels Participation: open to all
14:00 – 16:00	Co-creation Workshop for Pilot and Demonstration Infrastructures Bio Base Europe Pilot Plant – Ghent, Belgium; shuttle bus Brussels – Ghent - Brussels Participation: by invitation only
14:00 – 16:00	Co-creation workshop for Bioeconomy Innovators Bio Base Europe Pilot Plant – Ghent, Belgium; shuttle bus Brussels – Ghent - Brussels Participation: by invitation only
16:00 – 17:00	Joint Co-creation Workshop for Pilot and Demonstration Infrastructures and Bioeconomy Innovators Bio Base Europe Pilot Plant – Ghent, Belgium; shuttle bus Brussels – Ghent - Brussels Participation: by invitation only





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2 December 2024: Pre-Conference Keynote and Networking Dinner

18:00	Registration and Drink
18:30	Opening of the Event and Presentation of the Co-Organisers
19:00	Short Policy Keynote on the EU Biotech Hub Initiative by DG GROW, European Commission
19:15	Short Policy Keynote on the 2025 update of the European Bioeconomy Strategy by DG RTD, European Commission
19:30	Keynote Lecture on the current investment climate by private investors
19:50	Interactive Panel Discussion with policy-, bio-innovator-, pilot facility- and investor representatives, including extensive Q&A
20:30	Walking Dinner & Networking

3 December 2024: Pitching, Matchmaking and Networking Event

09:00 Registration and Coffee

Parallel Sessions

	Pitch Room 1: Galaxy I	Pitch Room 2: Galaxy II	Pitch Room 3: Galaxy III
09:30	Pitch Session 1 START-UPS/SMEs LOOKING FOR FINANCE Pre-seed/angel/seed funding	Pitch Session 2 START-UPS/SMEs LOOKING FOR FINANCE Series A and series B/C funding	Pitch Session 3 ARTIFICIAL INTELLIGENCE IN SERVICE OF BIOMANUFACTURING
11:00	Coffee and Networking Break		
11:30	Pitch Session 4 START-UPS/SMEs LOOKING FOR FINANCE Pre-seed/angel/seed funding	Pitch Session 5 START-UPS/SMEs LOOKING FOR FINANCE Series A and series B/C funding	Pitch Session 6 MICROBES AND GASEOUS FEEDSTOCKS
13:00	Lunch and Networking Break		
15:00	Pitch Session 7 SCALE-UP OF NOVEL BIOMATERIALS AND PROCESSES, POWERED BY INN-PRESSME	Pitch Session 8 MICROBIAL PROTEIN TRANSITION PLAYERS	Pitch Session 9 LEADING PILOT FACILITIES FOR THE BIOECONOMY

Plenary Closing Session (Atrium)

16:35 Summary of the Day **by Stef Denayer, Pilots4U**

16:45 Networking Drink

Matchmaking
Satellite 4, 6 and 7

Exhibition in Catering Area



	Pitch Room GALAXY I	Pitch Room GALAXY II	Pitch Room GALAXY III
09:30 – 11:00	<p>Pitch Session 1: START-UPS/SMEs LOOKING FOR FINANCE – PRESEED/ANGEL/SEED FUNDING</p> <p><i>Moderator: Annick Verween, biotope by VIB</i> <i>Timekeeper: TBD</i></p>	<p>Pitch Session 2: START-UPS/SMEs LOOKING FOR FINANCE – SERIES A AND SERIES B/C FUNDING</p> <p><i>Moderator: TBD</i> <i>Timekeeper: TBD</i></p>	<p>Pitch Session 3: ARTIFICIAL INTELLIGENCE IN SERVICE OF BIOMANUFACTURING</p> <p><i>Moderator: Iancu Avram, Bio Base Europe Pilot Plant</i> <i>Timekeeper: TBD</i></p>
09:30	Introduction by session moderator	Introduction by session moderator	Introduction by session moderator
09:34 – 09:41	<p>Transforming uprooted apple trees into high-value biobased products</p> <p>Bart Dooms, Bio-Based Business Ecosystem Transformator (B3ET), BE</p> <p><i>Keywords: uprooted apple trees, polyphenols, biochar, ultrasound-assisted extraction, carbon sequestration, pyrolysis</i></p>	<p>Inspirational Pitch</p> <p>Fibenol: shaping the future of chemicals and materials with superior scope 3 solutions</p> <p>Liisa Rohila, Fibenol, EE</p> <p><i>Keywords: wood industry residues (hardwood), lignin, wood sugars, specialty cellulose, fractionation, extrusion</i></p>	<p>Streamlining the path to scalable bioproduction with AI-enhanced R&D</p> <p>Zoe Yu Tung Law, New Wave Biotech Ltd, UK</p> <p><i>Keywords: alternative proteins, biochemicals, AI/machine learning</i></p>
09:42 – 09:49	<p>BioFashionTech</p> <p>Fabiola Polli, BioFashionTech, NL</p> <p><i>Keywords: textile waste, biobased chemicals, enzymatic recycling</i></p>	<p>Leading the Biorefinery Revolution - economic biobased building blocks for the food, bio/chemicals and packaging industries</p> <p>Krisztina Kovacs-Schreiner, Lixea, SE</p> <p><i>Keywords: waste biomass, fractionation, pulping</i></p>	<p>Hybrid models of bioreactors</p> <p>Albert Mestre, Intelligent Chemistry, ES</p> <p><i>Keywords: glucose, biowaste, proteins, food products, pharma, AI, hybrid models</i></p>
09:50 – 09:57	<p>Mixed microbes for mixed waste? MATERI-8!</p> <p>Patricia Parlevliet, MATERI-8, DE</p> <p><i>Keywords: mixed plastic waste, high-performance polymers, biomanufacturing platform</i></p>	<p>The lignin revolution: Lignopure's approach to unlock the natural power of lignin</p> <p>Joana Gil Chavez, Lignopure GmbH, DE</p> <p><i>Keywords: lignin, multifunctional ingredients for care, nutraceuticals-, materials sector, particle engineering</i></p>	<p>Fully automated growth media optimization using a novel machine learning algorithm</p> <p>Eelco Meerdink, LABMATE GmbH, DE</p> <p><i>Keywords: machine learning</i></p>
09:58 – 10:05	<p>Seafood without a catch</p> <p>Kianti Figler, Upstream Foods, NL</p> <p><i>Keywords: aminoacids, lipids, glucose, cultivated fat, cell-cultured</i></p>	<p>Up-scaling a biorefinery</p> <p>Jaakko Pajunen, Boreal Bioproducts, FI</p> <p><i>Keywords: wood residues, side streams, biopolymers, polysaccharides, phenolics, biorefinery, pressurized hot water extraction</i></p>	<p>Perfect Downscale – Cutting biotech process scale up time to zero</p> <p>Peter Satzer, p4b GmbH, DE</p> <p><i>Keywords: bioreactor, scale-up</i></p>
10:06 – 10:13	<p>High performing, sustainable biobased surfactants</p> <p>Kasper Falkenberg, NorFalk ApS, DK</p> <p><i>Keywords: vegetable oils, fatty acid, carbohydrates, biosurfactants, biocatalysis</i></p>	<p>Cellulose white pigments enabling safe and sustainable products</p> <p>Lukas Schertel, Seprify, CZ</p> <p><i>Keywords: cellulose, white pigments, chemical extraction</i></p>	<p>VCG.AI – Turning organic by-products & waste into valuable materials using AI</p> <p>Jon Goriup, VCG.AI, DE</p> <p><i>Keywords: organic industrial by-products and waste, AI</i></p>

10:14 – 10:21	Solid fermentation for cost effective mycelium Tony Callaghan, SomaTech Limited, IE <i>Keywords: fibrous side streams, mycelial enhanced products, solid state fermentation</i>	Biobased chemical building blocks for the development of bioplastics and recyclable polyurethanes Roger Ottenheym, Mevaldi b.v., NL <i>Keywords: 2G cellulosic feedstock, chemical building blocks, integrated hybrid bio-thermochemical process</i>	Fast and risk-free scale-up with SimVantage Christian Witz, SimVantage GmbH, DE <i>Keywords: simulation</i>
10:22 – 10:29	PyroLoop: transforming used coffee grounds into biochar Agnieszka Kazimierczuk, PyroLoop, BE <i>Keywords: used coffee grounds, biochar, pyrolysis</i>	Minagro: transforming agriculture with biobased innovations in agrochemicals Arnold de Maere, Minagro, BE <i>Keywords: hemicellulose, co-formulants for agrochemicals, green chemistry</i>	Machine learning-driven simulation and optimization of microbial behaviour across scale-up stages Konstantin Amm, functional.bio, DE <i>Keywords: optimized, in silico, modelling</i>
10:30 – 10:37	Using the power of biology to convert underutilized waste such as crop or forest residues into fuels and chemicals Tom Wilding-Steele, Celluol, FR <i>Keywords: lignocellulose, aviation fuel, cellulosic ethanol, consolidated bioprocessing</i>	Bio-based pigments to decarbonize the textile industry Philippe Berlan, Ever Dye, FR <i>Keywords: cellulose, pigments</i>	Get more from your data with MORF Joyce Bennett, MORF, UK <i>Keywords: insights, data visualisation</i>
10:38 – 10:45	AgroGrIN Tech is shifting the future of food Débora Campos, Molecule Message Unipessoal Lda, PT <i>Keywords: fruits, vegetables, gluten-free flours, extracts of enzymes & vitamins, natural additives, green extraction</i>	MicroIBEoil: sustainable biorefinery for the transformation of lignocellulosic and industrial waste into microbial oils and bio-based products Iván García – Iberia Bioenergy, ES <i>Keywords: crude glycerin, lignocellulosic waste, microbial oils</i>	Title: TBA Speaker: TBA <i>Keywords: TBA</i>
10:46 – 10:53	Lactic acid production valorizes residual streams Jules Rombouts, Nature's Principles BV, NL <i>Keywords: residual streams and waste streams, lactic acid, fermentation</i>	Innovative technologies for superior production of healthy sugar sweeteners Saju Varghese, Bioxytol/Novel Yeast, ES/BE <i>Keywords: sucrose, molasse, cellulose, isomaltulose, trehalulose, healthy sweeteners</i>	Title: TBA Speaker: TBA <i>Keywords: TBA</i>
10:54 – 11:01	Vegan melanin for your sunscreen Simone Savino, Oxyco, ES <i>Keywords: agriwaste, melanin, fermentation</i>	Notpla - Disappearing packaging engineered for a healthy planet Zaid Moosa, Notpla, UK <i>Keywords: seaweed, packaging</i>	Title: TBA Speaker: TBA <i>Keywords: TBA</i>
11:02 – 11:09	Co-producing high-value biodegradable polymers and pigments from low-value sugars and proteins Alec Brewer, Ourobio, USA		

Keywords: whey, lactose, proteins, lignocellulosic biomass, bioplastics, indigold pigments, fermentation

	Pitch Room GALAXY I	Pitch Room GALAXY II	Pitch Room GALAXY III
11:30 – 13:00	<p>Pitch Session 4: START-UPS/SMEs LOOKING FOR FINANCE – PRESEED/ANGEL/SEED FUNDING</p> <p>Moderator: Filippo Giancarlo Martinelli, Magfi Timekeeper: TBD</p>	<p>Pitch Session 5: START-UPS/SMEs LOOKING FOR FINANCE – SERIES A AND SERIES B/C FUNDING</p> <p>Moderator: Cindy Gerhardt, Planet B.io Timekeeper: TBD</p>	<p>Pitch Session 6: MICROBES AND GASEOUS FEEDSTOCKS (looking for Series A and Series B/C funding)</p> <p>Moderator: Elodie Vlaeminck, Bio Base Europe PP Timekeeper: TBD</p>
11:30	Introduction by session moderator	Introduction by session moderator	Introduction by session moderator
11:34 – 11:41	<p>Sustainable, profitable, scalable, seaweed supply chain</p> <p>Ann Ruddy, Redrose Developments Ltd t/a Alga (Seaweed) Ltd, IE</p> <p>Keywords: microalgae, hydrocolloids, functional bioactives, micronutrients, fructose, glucose, maltitol, amino acids</p>	<p>Inspirational Pitch</p> <p>Biosurfactant portfolio at petrochemical price</p> <p>Ben Dolman, Holiferm, UK</p> <p>Keywords: biomass, biosurfactants</p>	<p>Circular Manufacturing: Transforming waste into eco-friendly poultry feed additives</p> <p>Mine Güngörmüşler, Hope Bioetchnology, TR</p> <p>Keywords: gaseous, syngas, feed additive, medium chain fatty acid, chicken feed, anaerobic fermentation, syngas fermentation, chain elongation</p>
11:42 – 11:49	<p>Unlocking biobased aromatic molecules at scale</p> <p>Ludovic Sinet, Linium Biochemicals, FR</p> <p>Keywords: lignin, pharmaceutical & active ingredients, aromas, polyols, polyphenols, photochemistry, green chemistry</p>	<p>Scale-up of innovative furan-based anionic surfactants as effective green alternatives to reduce the carbon impact of cleaning products</p> <p>Amir Al Ghatta, Bioataraxis Ltd, UK</p> <p>Keywords: wheat straw, sugarcane, bagasse, corn cob, palm oil waste, surfactants, green chemistry</p>	<p>From Co2 emissions to biodegradable PHA polymers</p> <p>Fabiana Fantinel, CO2BioClean GmbH, DE</p> <p>Keywords: CO2, PHA, fermentation</p>
11:50 – 11:57	<p>Competitively decarbonate scope-3 by recycling scope 1&2 CO2 emissions</p> <p>Jean-Louis Roux Dit Buisson, NeoCarbons sa, CH</p> <p>Keywords: CO2, SAF feedstock, substitute of fossil based chemicals in scope-3, alternative proteins</p>	<p>Making biosurfactants mainstream</p> <p>Pierre-Frank Valentin, AmphiStar, BE</p> <p>Keywords: biobased waste- and side streams, microbial biosurfactants, fermentation</p>	<p>Bringing bio-CCU to scale: demonstrating gasfermentation in an industrial environment</p> <p>Koen Quataert, Bio Base Europe Pilot Plant, BE</p> <p>Keywords: TBA</p>
11:58 – 12:05	<p>Feeding our future with upcycled foods</p> <p>Ruairi Dooley, Lurgan Foods, UK</p> <p>Keywords: brewers spent grains, snacks, functional ingredients, upcycling</p>	<p>Inbiose: Industrial biotechnology for the production of complex specialty carbohydrates</p> <p>Wesley Carpentier, Inbiose, BE</p> <p>Keywords: sugar, specialty carbohydrates, HMOs, fermentation</p>	<p>Circe: carbon negative manufacturing</p> <p>Shannon Nangle, Circe Bioscience Inc., USA</p> <p>Keywords: carbon dioxide, hydrogen, fat, protein, fuel, gasfermentation</p>
12:06 – 12:13	<p>Next generation catalysts to enable the green chemicals of tomorrow</p> <p>Seadna Quigley, Level Nine, DE</p> <p>Keywords: lignin, monomers, oligomers, nanozymes</p>	<p>Building a (bio-)ingredients company 2.0</p> <p>Johannes Sonnenschein, Insempra GmbH, DE</p> <p>Keywords: 1G, 2G sugars, lipids, flavors & fragrances, antioxidants & preservatives, fibres & materials, biomanufacturing at industrial scale</p>	<p>Looking for finance – Series A and Series B/C</p> <p>Food proteins from CO2 - a first step to decarbonising industries</p> <p>Diego Grumbach, Solmeyea, GR</p> <p>Keywords: CO2, food proteins, CCU fermentation</p>

12:14 – 12:21	Sustainable pathways to biobased acrylics Christopher Nicholas, Lakril Technologies Corporation, USA <i>Keywords: lactic acid, alkyl lactates, acrylic acid, catalytic dehydration</i>	Saving chocolate through plant cell culture Alex Shandrovsy, California Cultured, USA <i>Keywords: dextrose, cocoa, coffee, plant cell culture</i>	Stepping on the gas: rapid path to scale-up Bjorn Heijstra, LanzaTech, USA <i>Keywords: C1-gases, hydrogen, gasified waste, ethanol, acetone, isopropanol, gas fermentation, carbon recycling</i>
12:22 – 12:29	Zeefier: an eco-friendly colouring made from 100% seaweed Anne Boermans, Zeefier BV, NL <i>Keywords: seaweed, natural dyes for textile</i>	Microbial Protein Transition Player Complementarity between alternative dairy proteins and conventional milk production Stéphane Mac Millan, Bon Vivant, FR <i>Keywords: sugar, minerals, water, dairy proteins, precision fermentation</i>	Scalable production of protein for feed and food (SCP) & bioplastics (PHA) by gas fermentation Maximilian Lackner, David Drew – Circe Biotechnologie GmbH, AT <i>Keywords: CH4, biogas, synthesis gas, SCP, PHA, gas fermentation, cellular agriculture</i>
12:30 – 12:37	Insulin from insects? Let's make the future fly! Johan Jacobs, Flyblast, BE <i>Keywords: foodwaste, insulin, insects</i>	Microbial Protein Transition Player Protopia: Smart Protein without footprints Karim Kurmaly, Protopia, NL <i>Keywords: carbon 1,2, 3, 6, 70% single cell protein, fermentation</i>	Title: TBA Speaker: Arkeon Biotechnologies, AT <i>Keywords: TBA</i>
12:38 – 12:45	Specialty fats with enhanced functionality through precision fermentation Dimitri Verweire, VIB, BE <i>Keywords: molasses, starch, fruit, C5, lignocellulose, specialty fats, precision fermentation, synthetic biology, yeast</i>	Microbial Protein Transition Player Making the promise of dairy protein from precision fermentation a commercial reality Stephan van Sint Fiet, Vivici, NL <i>Keywords: sugar, methanol, beta-lactoglobulin, precision fermentation</i>	Title: TBA Speaker: Phase Biolabs, UK <i>Keywords: TBA</i>
12:46 – 12:53	Sustainable chemical manufacturing powered by innovative enzyme technology Gareth Little, Pathfinder Bio Ltd, UK <i>Keywords: fine chemicals, biocatalysis, ultra-high throughput, enzyme engineering</i>	Microbial Protein Transition Player MAASH : Accelerating sustainable industrialization of mycoprotein in Europe Gaspard Gilbert, MAASH SA, BE <i>Keywords: sugar, mycoprotein, fermentation</i>	Furanic humins as feedstock for biogas-production Tom Claessen, Avantium Renewable Polymers, NL <i>Keywords: biomass, sugars, furanic humins fermentation, biogas</i>
12:54 – 13:01	Unlocking evolution to turn waste tyres into novel biomaterials Joe Price, Evolutor Ltd, UK <i>Keywords: end-of-life tyres, agri-waste, biomaterials, engineering evolution</i>	Microbial Protein Transition Player Creamy, dairy-free solutions from biomass fermentation Dimitri Zogg, Cultivated Biosciences SA, CH <i>Keywords: glucose, glycerol, functional emulsion, fermentation</i>	Title: TBA Speaker: TBA <i>Keywords: TBA</i>
13:02 – 13:09		Microbial Protein Transition Player IBI Ag - Next generation bio control for food protection Arnon Heyman, IBI Ag, IL	

		<i>Keywords: protein fermentation, bioinsecticide, nano bodies</i>	
13:10 – 13:17		<p>Microbial Protein Transition Player Building the next generation of proteins and bioactives for dairy Jevan Nagarajah, Better Dairy, UK</p> <p><i>Keywords: glucose, casein, osteopontin, precision fermentation</i></p>	

	Pitch Room GALAXY I	Pitch Room GALAXY II	Pitch Room GALAXY III
15:00 – 16:30	<p>Pitch Session 7: SCALE-UP OF NOVEL BIOMATERIALS AND PROCESSES, POWERED BY INN-PRESSME</p> <p><i>Moderator: Ilona Leppänen, VTT</i> <i>Timekeeper: TBD</i></p>	<p>Pitch Session 8: MICROBIAL PROTEIN TRANSITION PLAYERS (looking for pre-seed/angel/seed funding)</p> <p><i>Moderator: Julie Vanderstraeten, The ProteInn Club</i> <i>Timekeeper: Francis Meerburg, The ProteInn Club</i></p>	<p>Pitch Session 9: LEADING PILOT FACILITIES FOR THE BIOECONOMY</p> <p><i>Moderator: Stef Denayer, Pilots4U Powered by COPILOT</i> <i>Timekeeper: Yang Zou, Pilots4U Powered by COPILOT</i></p>
15:00	Introduction by session moderator: INN-PRESSME servicing 10 Open Call Winners	Introduction by session moderator	Introduction by session
15:04 – 15:11	<p>Advanced biobased nanomaterials from discarded textiles</p> <p>Tomas Hjort, CelluCircle AS, SE <i>Keywords: discarded textiles, nanocellulose of CNC, CNF, MFC type, nanocomposites with nanocellulose as reinforcement</i></p>	<p>Bimodal production for enhanced sustainability and economics in recombinant protein production</p> <p>Amanda Fischer, TurtleTree, SG <i>Keywords: feedstock agnostic, recombinant protein, bimodal production</i></p>	<p>Beyond Scale Up: the BBEPP package deal!</p> <p>Hendrik Waegeman, Bio Base Europe Pilot Plant, BE <i>Keywords: TBA</i></p>
15:12 – 15:19	<p>Developing truly sustainable yet cheap biochemicals at scale</p> <p>Lukas Jasiunas, ecorbio, CY <i>Keywords: biomass by-products and waste, biochemicals, solvothermal liquefaction</i></p>	<p>Fluidised bed riser adsorption system for continuous and integrated protein purification</p> <p>Lisa-Marie Herlevi, Luxembourg Institute of Science and Technology, LU <i>Keywords: microbial, fungal, protein, downstream processing, integrated bioprocessing</i></p>	<p>VTT Bioruukki Pilot Centre for scale-up of biobased materials and chemicals</p> <p>Mika Härkönen, VTT Technical Research Institute of Finland, FI <i>Keywords: TBA</i></p>
15:20 – 15:27	<p>BIOGUARD: Biodegradable antennas for counterfeit protection</p> <p>Daniele Annicchiarico, Versarien, UK <i>Keywords: graphene, antennas, printed electronics</i></p>	<p>Incorporating circularity with biomass fermentation</p> <p>Niek D'Hondt, Avecom, BE <i>Keywords: residual side streams, single cell protein, biomass fermentation</i></p>	<p>Reserved for "Pilots4U powered by COPILOT" - Pilot and Demo Facilities co-creating the database & platform</p> <p>Speaker: Open Call Winner 1 <i>Keywords: TBA</i></p>
15:28 – 15:35	<p>Coffeefrom: From coffee ground, endless possibilities</p> <p>Laura Gallo, Coffeefrom, IT <i>Keywords: coffee grounds, bioplastic materials, moulding and injection</i></p>	<p>Looking for finance - pre-seed/angel/seed funding</p> <p>Pop-Out-Plasmid technology enables protein production without antibiotics or costly inducers</p> <p>Arvi Joers, Gearbox Biosciences, EL <i>Keywords: glucose, recombinant protein, protein production</i></p>	<p>Reserved for "Pilots4U powered by COPILOT" - Pilot and Demo Facilities co-creating the database & platform</p> <p>Speaker: Open Call Winner 2 <i>Keywords: TBA</i></p>
15:36 – 15:43	<p>Biofoam scale-up: roll-to-roll process and coating</p> <p>Luisa Jannuzzi, Woamy Oy, FI <i>Keywords: kraft pulp, biofoam, extrusion</i></p>	<p>Looking for finance - pre-seed/angel/seed funding</p> <p>The Pichia one-stop-shop</p> <p>Claudia Ronnofner, myBIOS GmbH, AT</p>	<p>Reserved for "Pilots4U powered by COPILOT" - Pilot and Demo Facilities co-creating the database & platform</p> <p>Speaker: Open Call Winner 3</p>

		<i>Keywords: sugars, proteins, methanol-free</i>	<i>Keywords: TBA</i>
15:44 – 15:51	First fermented-based asphalt with binder from mycelium Max van 't Hof, Visibuilt, NL <i>Keywords: agricultural side streams, asphalt, mycelium</i>	Looking for finance - pre-seed/angel/seed funding Bioactive specialty proteins for the advanced nutrition markets Ali Osman, PFX Biotech, PT <i>Keywords: glycerol, bioactive specialty protein ingredients (e.g. lactoferrin, osteopontin), engineering biology, precision fermentation</i>	Reserved for "Pilots4U powered by COPILOT" - Pilot and Demo Facilities co-creating the database & platform Speaker: Open Call Winner 4 <i>Keywords: TBA</i>
15:52 – 15:59	Textiles waste a new feedstock for bioproduction Jean-Michel Scheuren, Novobiom, BE <i>Keywords: textile & wood waste, biosurfactant, biogas, synthetic fibers, chemicals building blocks, lacase fungal, solid state fermentation</i>	Title: TBA Speaker: TBA <i>Keywords: TBA</i>	Reserved for "Pilots4U powered by COPILOT" - Pilot and Demo Facilities co-creating the database & platform Speaker: Open Call Winner 5 <i>Keywords: TBA</i>
16:00 – 16:07	Development of an UV-curable, biodegradable coating for wood products Ferdinand Somorowsky, Kayalar Kimya, TR & Fraunhofer, DE <i>Keywords: cellulose, protective coating for wood surfaces</i>	Title: TBA Speaker: TBA <i>Keywords: TBA</i>	Reserved for "Pilots4U powered by COPILOT" - Pilot and Demo Facilities co-creating the database & platform Speaker: Open Call Winner 6 <i>Keywords: TBA</i>
16:08 – 16:15	Tailorable piloting environment for thermoplastic materials Johanna Lahti, VTT Technical Research Institute of Finland, FI <i>Keywords: polymer, packaging material, extrusion</i>	Title: TBA Speaker: TBA <i>Keywords: TBA</i>	Reserved for "Pilots4U powered by COPILOT" - Pilot and Demo Facilities co-creating the database & platform Speaker: Open Call Winner 7 <i>Keywords: TBA</i>
16:16 – 16:23	Sustainable materials for additive manufacturing Raquel Navarro Miguel, Altiip, ES <i>Keywords: biobased materials, consumer and automotive goods, 3D printing</i>	Title: TBA Speaker: TBA <i>Keywords: TBA</i>	Reserved for "Pilots4U powered by COPILOT" - Pilot and Demo Facilities co-creating the database & platform Speaker: Open Call Winner 8 <i>Keywords: TBA</i>
16:24 – 16:31	INN PRESSME: Enhancing barrier properties of bio-sourced materials through multi-nanolayer co-extrusion process Florence Isnard, IPC French Industrial Technical Center for Plastics, FR <i>Keywords: bio-sourced, poly(hydroxyalcanoate), packaging, multilayer coextrusion</i>	Title: TBA Speaker: TBA <i>Keywords: TBA</i>	Reserved for "Pilots4U powered by COPILOT" - Pilot and Demo Facilities co-creating the database & platform Speaker: Open Call Winner 9 <i>Keywords: TBA</i>

<p>16:32 – 16:39</p>	<p>Enhancing cellulose nanocrystal production: A pilot line (PL2) approach within the EU INNPRESSME project Shubhankar Bhattacharyya, RISE, SE <i>Keywords: pulp, fiber sludge, cotton, nanocellulose, nanocrystal, nanomaterial, biopolymer, wood fibres, CNC, NCC, hydrolysis, cellulose modification, surface modification</i></p>		<p>Reserved for "Pilots4U powered by COPILOT" - Pilot and Demo Facilities co-creating the database & platform Speaker: Open Call Winner 10 <i>Keywords: TBA</i></p>
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