

	Track 1 Advanced Biofuels and Biorefinery Platforms	Track 2 Algae, Specialty Crops, and Biomass Supply	Track 3 Renewable Chemical Platforms and Biobased Materials	Track 4 Specialty Chemicals, Pharma Intermediates, Food Ingredients	Track 5 Synthetic Biology and Genomics Research	Track 6 Growing Global Markets	Track 7 Research Presentations	Track 8 Technical Presentations
	Sponsored by: Ensyn Corporation	Sponsored by: Cellana	Sponsored by: Bergeson & Campbell	Sponsored by: Biocatalysts	Sponsored by: Deinove	Sponsored by: Coca Cola	Sponsored by: Corbion	Sponsored by: Novasep
Tuesday, May 13	Progress in the Aviation Biofuels Industry	The Future of Algae Production Systems	Renewable Commodity Chemical: Butadiene	Novel and Sustainable Fermentation Pathways to Natural Products	New Enzymes and New Chemical Pathways	The Development of Palm Based Biorefinery: A New Approach to The Bio-Carbon Economy	Biobased Chemicals via Bioprocess and Chemistry from Agricultural Renewables	Process Optimization of Sugar and Lignin Production
8:30am- 10:00am	Bruno Miller, Metron Aviation	John McGowen, Arizona State University, AzCATI	James Iademarco, Strategic Avalanche Consulting	Hans van der Pol, Corbion	Jamie Bacher, Pareto Biotechnologies	Doris De Guzman, Tecnon OrbiChem	Robert L. Fireovid, U.S. Department of Agriculture, Agricultural Research Service	John Bhatt, Novasep
	Olivier Rolland, TOTAL	John McGowen, Arizona State University, AzCATI	Alexandre Zanghellini, Arzeda	Esben Halkjer Hansen, Evolva	Eric Althoff, Arzeda Corp.	Azli Razali, Sime Darby	Nhuan (John) Nghiem, U.S. Department of Agriculture Agricultural Research Service	John Bhatt, Novasep
	Charles Wyman, Vertimass LLC	Peter Lindblad, Uppsala University	Robert Conrado, Lanzatech	David Demirjian, zuChem, Inc.	Ian Fotheringham, Ingenza, Ltd.	Razwin Sulairee Hasnan Termizi, Biotech Corp	David B. Johnston, U.S. Department of Agriculture, Agricultural Research Service	David Glassner, American Process Inc.
	Jeff Trewella, PetroTech Consultants LLC	Esteban Hincapie Gomez, Colorado State University	Jean-Baptiste Barbaroux, Global Bioenergies	Wim Soetaert, Inbiose NV	Thomas Grotkjær, Novozymes	Pathmanathan Arumugam, Malaysian Bio-Xcell	Jonathan Zerkowski, U.S. Department of Agriculture Agricultural Research Service	Fred Moesler, Renmatix
	Pedro Rodrigo Scorza, GOL			Mangesh Kulkarni, Praj Matrix	Roberto Carrillo, ENMEX	Rose Pun, POIC Sabah	Daniel K.Y. Solaiman, U.S. Department of Agriculture Agricultural Research Service	Stephen Roth, United Catalyst, LLC.
Tuesday, May 13	Commercialization of Drop-in Biofuels	Advances in Oilseeds	Designing Biobased products with Enhanced Performance	The Bridge to Renewable Realities.....Alliances, Experiences and Learning's from Industry Architects	Beyond Transgenics: Biotechnology Tools to Enhance Value	The Brazilian Developing Biobased Economy: Investment Opportunities	Successfully Scaling Up Industrial Fermentation of Chemicals and Fuels	Bioprocess Separation Technologies at Pilot and Commercial Scale
10:30am-12:00pm	Glenn Johnston, Gevo	David Lee, Booz Allen	Philippa Davies, Tecnon OrbiChem	James Iademarco, Strategic Avalanche	Tom Wedegaertner, Cotton Incorporated	Mariana Doria, Abiquim	Jeff Lievense, Genomatica	Daniel Bar, Ameridia, Division of Eurodia Industrie
	Glenn Johnston, Gevo	Kevin Caffrey, North Carolina State University	Nathan Kemeling, Avantium	Peter Nieuwenhuizen, Akzo Nobel	Eric Mathur, Yulex	Gabriel Gomes, BNDES	Chuck Kraft, Amyris	Daniel Bar, Ameridia, Division of Eurodia Industrie
	Perry Toms, Steeper Energy	Jack Grushcow, Linnaeus Plant Sciences Inc.	Paul Caswell, Cathay Biotech	Joey Zwillinger, Solazyme	R. Michael Raab, Agrivida	Jose Vitor Bomtempo, UFRJ	Marcel Lubben, Reverdia	Edi Eliezer, BioPrizM
	Chuck Red, ARA	Sudhir Rani, Terviva	David Fenn, PPG	Adrienne Pedrosa, Solvay	David McElroy, Nova Synthetix	Flavia Alves, UFRI	Mike Hess, Novozymes	Arno van de Kant, BPF
	Bruce Dannenberg, Phytionix	Jonathan Burbaum, ARPA-E's PETRO program	Mike Schultheis, The Coca-Cola Company	Joe Regnery, Zeachem	Toni Voelker, Monsanto	Alan Hiltner, GranBio	John Evans, POET	
MODERATORS IN ITALICS								
Tuesday, May 13	DOE Bioenergy Research Centers Achievements	Securing Feedstocks: From Logistics to Conversion	Commercializing Renewable Chemicals and Biobased Products: The Importance of Successfully and Efficiently Navigating the Regulatory Process	Renewable Specialty Chemicals: Additives, Ingredients, Surface Modifiers	Public Perception for an Emerging Technology	Global Energy Trends: The Development of Localized Feedstocks to Supply the Global Cellulosic Industry	Techno- Economic Analysis for Microalgae Growth	Innovation of Agriculture Based Materials from Biobased Building Block Chemicals for the Automotive, Construction and Building Markets
2:30pm- 4:00pm	Brian Davison, Oak Ridge National Laboratory	Todd Campbell, USDA	Lynn Bergeson, Bergeson & Campbell	Stuart West, Biocatalysts Ltd.	Melody Bomgardner, Chemical & Engineering News	Jim Lane, Biofuels Digest	Brian Baynes, Flagship Ventures	Murray McLaughlin, Bioindustrial Innovation Canada
	Brian Davison, Oak Ridge National Laboratory	Sarah Hickingbottom, LMC International	David Widawsky, U.S. Environmental Protection Agency	Lee Tonkovich, Heliac	Stephan Herrera, Evolva SA	Stuart Thomas, Dupont	Leah Raffaeli, University of Denver	Peter van Ballegooie, EcoSynthetix
	Timothy Donohue, Great Lakes Bioenergy Research Center (GLBRC)	Chenlin Li, Lawrence Berkley National Lab	Tracy Williamson, U.S. Environmental Protection Agency	Michael Goldfeld, Advanced Biocatalytics Corp.	Sean V. Taylor, Flavor & Extract Manufacturers Association (FEMA)	Pablo Gutierrez, Abengoa	Jeffery Moody, Utah State University	Babette Pettersen, BioAmber
	Blake Simmons, Joint BioEnergy Institute (JBEI)	Paul Lansbergen, Forest Products Association of Canada	Frank Pacholec, Stepan Company	Katherine Maloney, Novozymes	Jason Kelly, Ginkgo BioWorks	Steve Hartig, POET/DSM	Jean-Claude Frigon, National Research Council Canada	Gordon Mehrtens, AVA Biochem
		Jeff Wheeler, REPVEVE Renewables	Nancy Clark, DuPont Industrial Biosciences	Jan Buch Andersen, Barentzymes	Linda Eatherton, Ketchum Inc.	Vonnie Estes, GranBio		Julia Allen, Lux Research
WORKSHOPS:	ROOM: 201 A	ROOM: 204 A	ROOM: 201 B	ROOM: 204 B	ROOM: 201 C	ROOM: 204 C	ROOM: 202 A	ROOM: 202 B
Wednesday May 14 10:30am-12:00pm	PRESENTED BY:	PRESENTED BY: Kilpatrick Townsend & Stockton LLP , Krieg DeVault, and Stern Brothers & Co.	PRESENTED BY: LONZA	PRESENTED BY: Succinity	PRESENTED BY:	PRESENTED BY: Brazilian Workshop	PRESENTED BY:	PRESENTED BY:
		The Status Of Available US And International Debt And Equity Mechanisms For Renewable Chemicals	Innovations through Renewable Specialty Chemicals in Consumer Care	Business Development for Renewable Chemicals: Lessons Learned, Challenges, and Opportunities		Not a "One Note Samba": The Future of Brazil – US Collaborations, Tech Transfer, and IP		
		Mark Biedy	Allison Haitz, Lonza Daniel Yarosh, Estee Lauder	Rebecca Coons, IHS Chemical Week Philipp Walter, Succinity GmbH		Gustavo de Freitas Morais , Dannemann, Siemsen, Bigler & Ipanema Moreira		

