PURDUE AGRICULTURE

TEAM work

Together Everyone Achieves More

2014 TEAM Award

Purdue Agriculture 2014 TEAM Award

Center for Direct Catalytic Conversion of Biomass to Biofuels Team

Monday, May 12, 2014
2:00 – 4:00 p.m.
Deans Auditorium, Pfendler Hall

College of Agriculture

- **Agricultural and Biological Engineering:** Nathan S. Mosier
- **Botany and Plant Pathology:** Nicholas C. Carpita, John F. Klimek, Anna T. Olek
- **Biochemistry:** Clint Chapple, Joanne C. Cusumano, Jeong Im Kim
- **Agronomy:** Eileen L. Mallery, Daniel B. Szymanski
- **Forestry and Natural Resources:** Rick Meilan
- **Horticulture and Landscape Architecture:** Angus S. Murphy, Wendy Ann Peer, Haibing Yang

College of Engineering

- **Chemical Engineering:** Rakesh Agrawal, W. Nicholas Delgass, Fabio H. Ribeiro

College of Science

- **Chemistry:** Mahdi M. Abu-Omar, Hilkka I. Kenttämaa, John J. Nash, Trenton H. Parsell, Basudeb Saha, Garth J. Simpson, Linan Yang
- **Biological Sciences:** Matheus R. Benatti, Maureen C. McCann, Christopher J. Staiger

College of Technology

- **Technology, Leadership, and Innovation:** Kari L. Clase

Discovery Park

- **Bindley Bioscience Center:** Stephanie A. Bonebrake
- **The Energy Center:** Carl A. Huetteman

Celebrate the success of the ***Center for Direct Catalytic Conversion of Biomass to Biofuels Team***, winner of the 2014 Purdue Agriculture TEAM Award.

The Center for Direct Catalytic Conversion of Biomass to Biofuels (C3Bio) was established at Purdue in 2009 as one of the U.S. Department of Energy's Energy Frontier Research Centers to conduct fundamental, high-risk, high-reward, grand challenge science. C3Bio integrates plant genetics, molecular biology, cutting-edge catalysis, analytical chemistry, and multi-scale imaging and engineering to directly convert non-food plant biomass to transportation fuels and other value-added products. This work potentially affects agriculture, climate, energy, land use, water use, and national security systems on a global scale. Undergraduate and graduate students, technicians, post-doctoral fellows, researchers, and faculty are closely linked in a highly interdisciplinary environment where science, education, and outreach are transformational.

"Many hands, many minds, one goal"

Purdue Agriculture
TEAM*work*

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