

# Tokyo University of Agriculture and Technology Institute of Global Innovation Research Symposium 2017

November 21 (Tue) 13:00~18:00

1st Floor, Building #1, Green Hall, Koganei Campus,  
Tokyo University of Agriculture and Technology (TUAT),  
(2-24-16 Naka-cho, Koganei-shi, Tokyo)

▶ The symposium will be held in English

*Food*

*Energy*

*Life Science*

**Dr. Gary Stacey (University of Missouri, U.S.A.)**  
Mutational Breeding Efforts to Improve Soybean Quality

**Dr. Matthew Reynolds**  
(International Maize and Wheat Improvement Center, Mexico)  
Physiological Breeding of High-Yielding and Stress Resistant Wheat

**Dr. John Ralph (University of Wisconsin, U.S.A.)**  
An Early Lignin Mutant from Japan – the Mulberry ‘red wood’ Sekizaisou

**Dr. Peter Kitin (Nanyang Technological University, Singapore)**  
Fluorescence Microscopy Reveals New Insights into the Mechanisms of  
Lignified Cell Wall Biodegradation

**Dr. David Kisailus (University of California, Riverside, U.S.A.)**  
Biologically Inspired Multi-Functional Materials



## Program

13:00~13:15	Opening Remarks (Prof. Hiroyuki Ohno, President of TUAT) Welcome Message (Prof. Hidehiro Kamiya, Dean) Introduction of GIR Project (Prof. Chisato Miyaura, Executive Acting Dean)
13:15~17:45	Presentation by International Distinguished Researchers and Research Teams Food : Dr. Stacey, Dr. Reynolds, Dr. Ralph, Dr. Kitin Research Teams (Yokoyama, Takahashi·Shibutani, Takada, Funada, Gomi, Umezawa) Energy: Dr. Kisailus Research Teams (Tanaka·Nakamura, Naoi·Kumagai, Kuwabara, Tominaga) Life Science: Research Teams (Chiba·Inada, Sode, Misawa, Mizutani)
17:55~18:00	Closing Remarks (Prof. Isao Ogiwara, Trustee for Academic Affairs and Research, Vice-President, TUAT)
18:20~19:30	Banquet Venue: Ellipse, 3rd Floor, Multipurpose Hall

Please refer to our website for more information <https://www.tuat-global.jp/english/>

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