

Nano-agri Symposium 2017 in Nagano

- Date: Monday January 23rd
- Time: 13:00~17:30
- Venue: International Center for Science and Innovation 2F, Shinshu University

■ Inquiry 026-269-5242

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Institute of Carbon Science and Technology.
Interdisciplinary Cluster for Cutting Edge Research

Organizer : Institute of Carbon Science and Technology
Research Center for Nano-agri consortium

Program

13:00 Registration

Chair : Prof. Takuya Hayashi
Deputy director, Institute of Carbon Science and Technology

13:20 Opening address

Distinguished Professor Morinobu Endo

13:30 ①Key Note



“TEMPO-oxidized cellulose nanofibrils
as new bio-based nanotemplates”
Prof. Akira Isogai
The University of Tokyo

14:00 ②Key Note



“Graphane-based materials from Natural
Waste Products and Their
Multifunctional Applications”
Prof. Mauricio Terrones
The Pennsylvania State University

14:30 ③Key Note



“Engineered 2D materials for energy
applications”
Prof. P. M. Ajayan
Rice University

15:00 Coffee break

15:30 ④Invited Talk



“Carbonized Japanese Cedar as catalyst
material for fuel cells”
Dr. Toshimitsu Hata
Kyoto University

16:00 ⑤Invited Talk



“Nature-Inspired Hierarchical Porous
Carbons: Design, Synthesis and
Applications”
Prof. Feng Wang
Beijing University of
Chemical Technology

16:30 ⑥Report



“Cellulose nanofiber backbone
water-insoluble Prussian blue
nanoparticles as powerful adsorbents
for the selective elimination of
radioactive cesium”
Prof. Bunshi Fugetsu
The University of Tokyo

17:00 ⑦Report



“Wrap-up of Nano-Agri Project”
Distinguished Prof. Morinobu Endo
Shinshu University

17:20 Closing address

Prof. Yoshio Hashimoto
Director, Institute of Carbon Science and Technology

17:30 Reception Venue: : International Center for Science
and Innovation 3F, Shinshu University