

# RIHN Sato Project International Archaeobotany Symposium

'Origin of Rice Agriculture and Its Diffusion to Southeast and East Asia'

Sunday, 30 August - Monday, 31 August 2009 At: The Lecture Hall, Research Institute for Humanity and Nature (RIHN)

Sunday, 30 August 9:30~17:00

- Session 1: General View on Early Rice Agriculture in Archaeobotany and Genetics
  - Dorian Fuller , Yo-Ichiro Sato, Michael Purugganan
- Session 2: Origin of Rice Agriculture and Uses of Wild Food Plants Zhijun Zhao, Shin'ichi Nakamura, Andrew Fairbairn

**Monday, 31 August**  $9:50 \sim 17:00$ 

■ Session 3: Diffusion of Rice Agriculture in East and South East Asia Mukund Kajale, Marco Madella, Steven Weber ,Chiaki Muto, Sung-mo Ahn

Admission free

Language: English

Organised by: RIHN Sato Projec

### RIHN Sato Project International Archaeobotany Symposium

Monday, 31 August

'Origin of Rice Agriculture and Its Diffusion to Southeast and East Asia'

Sunda	ny, 30 August
9:30-9:40	Opening Remark from the Director General (Narufumi Tachimoto)
9:40-10:00	Outline of the Symposium (Yo-Ichiro Sato)
	n 1: General View on Early Rice ture in Archaeobotany and Genetics
10:00-10:40	Dorian Fuller (Institute of Archaeology, University College London) 'Consilience of genetics and archaeobotany in the entangled history of rice'
10:40-11:20	Yo-Ichiro Sato (Research Institute for Humanity and Nature)

11:20-12:00 Michael Purugganan (Department of Biology, Center for Genomics and Systems Biology)

'How major crops could expand their distribution? -

Contribution of weedy species and wild relatives

'Rice Domestication and Genetics'

12:00-12:30 Short discussion on genetics and archaeobotany

12:30-14:00 Lunch

## Session 2: Origin of Rice Agriculture and Uses of Wild Food Plants

14:00-14:40 Zhijun Zhao (Institute of Archaeology, Chinese Academy of Social Sciences)

'New Data and New Issues for the Study of Origin of Rice

Agriculture in China'

14:40-15:20 Shin'ichi Nakamura (Department of Literature, Kanazawa University)

'The Origin of Rice Cultivation in the Lower Yangtze Region,

China'

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15:20-16:00

Andrew Fairbairn (School of Social Science, University of Queensland)
'Tree nuts and fruits in Indo-Pacific subsistence systems:
Insights from the Melanesian lowlands'

insignts from the Melanesian lowlands

16:00-16:15 Break

16:15-17:00 Short discussion on early rice agriculture and the

subsistence strategy

#### 9:50-10:00 Opening remark for the 2nd day (Yo-Ichiro Sato) Session 3: Diffusion of Rice Agriculture in East and **South East Asia** Mukund Kajale (Archaeology Department, Deemed University) 10:00-10:40 'Rice Agriculture in India' Marco Madella (Department of Archaeology and Anthropology, 10:40-11:20 Spanish Council for Scientific Research) 'A Social Perspective on Rice in the Harappan Civilization' Short Discussion on Indian Rice Agriculture 11:20-11:50 11:50-13:30 Lunch Steven Weber (Department of Anthropology, Washington State 13:30-14:10 University Vancouver 'Rice or Millets: Early Farming Strategies in Central Chiaki Muto (Research Institute for Humanity and Nature) 14:10-14:50 'Origin of indica glutinous rice varieties - based on molecular genetic studies' 14:50-15:30 Sung-mo Ahn (Wonkwang University) 'Beginning of Rice Agriculture in Korea 15:30-15:45

**General Discussion** 

15:45-17:00



#### Research Institute for Humanity and Nature (RIHN)

457-4, Motoyama, Kamigamo, Kita-ku, Kyoto-city, Kyoto #603-8047

#### Access:

From the Kyoto (JR or Kintetsu Line) or Karasuma (Hankyu Line) station;

Change to the Kyoto City Subway Karasuma Line and get off at the Kokusai Kaikan station. Take a No. 40 bus (to Kyoto Sangyo University) or a No. 50 bus (to Ichihara) departing from the No. 2 stall of the Kokusai Kaikan Bus Terminal.

From the Demachiyanagi (Keihan Line) station

Change to the Eizan Dentetsu Kurama Line and get off at the 'Kyoto Seika-dai Mae' or 'Niken Jaya' station. 20 minutes on foot from either of the station.

Please do not come by your own car



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