

## 国際シンポジウム

### アジアの植物多様性と保全

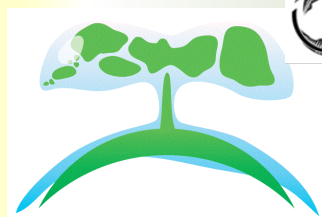
## Plant biodiversity in Asia: macroecological patterns and conservation planning

日時: 3月5日(月曜日)、午後1時から午後5時

場所: 琉球大学・理系複合棟102室

問い合わせ先: 久保田康裕(琉球大学理学部)

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Biodiversity and  
Conservation Biogeography  
in Japan and the Ryukyus

アジアの植物多様性と保全に関する  
講演会を琉球大学とキュー王立植物園  
(イギリス)で共同開催します。  
興味のある方はご参加ください。

講演者:

Yamasaki H. (Faculty of Science, Univ. Ryukyus) Welcome speech

Kubota Y. (Univ. Ryukyus) Plant biodiversity in East Asia:  
macroecological patterns and processes.

William Baker (Head of Comparative Plant and Fungal Biology, Kew  
Garden). Palm systematics as a window on the Asian tropics.

Nakadai R. (Univ. Ryukyus) Macroecology of Maple (Acer) : species  
diversity and biogeography in Asia.

Tim Utteridge (Head of Identification and Naming and Senior Research  
Leader, Kew Garden). Understanding the megadiverse island of New  
Guinea: RBG Kew's research programme.

Fujinuma J. (Univ. Ryukyus) Mapping macro-scale pattern of plant  
traits: clonal growth and its functional role in shaping plant biodiversity.

Justin Moat (Research Leader, Spatial Analysis, Kew Garden).  
The View from Kew: Spatial analysis in pursuit of plant science and  
conservation.

Kusumoto B. (Univ. Ryukyus) Spatial conservation prioritization of plant  
biodiversity: how to balance between species usefulness, endangered  
status and endemism.

Steven Bachman (Research Leader, Species Conservation, Kew Garden).  
Tools and techniques for monitoring plant diversity to support  
conservation.

Wolf Eiserhardt (Research Leader, Integrated Monography, Kew  
Garden)(Aarhus University). Putting macroevolution on the map: how  
can we combine phylogenetic and spatial data?

Kubota Y. (Univ. Ryukyus), Takenouchi M., Ozaki M. & Tanaka T.  
(Fujitsu Laboratories) Developing biodiversity assessment tool:  
application software for plant species identification based on natural  
history information

