=== 木村資生賞授賞式===

日時:2019年1月20日(日)11:00~13:00

場所:Royal Society Kohn Centre and Marble Hall, London, U.K.

プログラム

11:00-11:20 Sir John Kingman FRS に木村資生賞 授与

11:20-12:00 Sir John Kingman FRS によるスピーチ

12:00-13:00 ビュッフェ・ランチ

=== 2018年木村資生賞 受賞者 Sir John Kingman FRSを称えるシンポジウム===

時間:2019年1月20日(日)13:00~18:00

場所:Royal Society Kohn Centre and Marble Hall, London, U.K.

シンポジウム講演者

Dr. Peter Donnelly FRS

Professor, Wellcome Centre for Human Genetics, University of Oxford, Oxford, UK Dr. Yun-Xin Fu

Professor, School of Public Health, University of Texas Health Science Center at Houston, Houston, TX, USA

Visiting Professor, National Institute of Genetics, Mishima, Japan

Dr. Takashi Gojobori

Professor, Computational Bioscience Research Center, King Abdullah University of Science and Technology, Saudi Arabia

Visiting Professor, Waseda University, Tokyo, Japan

Emeritus Professor, National Institute of Genetics, Mishima, Japan

Dr. Robert C. Griffiths FRS

Emeritus Professor, Department of Statistics, University of Oxford, Oxford, UK Adjunct Professor in Mathematical Sciences at Monash University, Australia Dr. Jotun Hein

Professor, Department of Statistics, University of Oxford, Oxford, UK Dr. Hideki Innan

Professor, Graduate University for Advanced Studies, Hayama, Japan Dr. Naruya Saitou

Professor, Division of Population Genetics, National Institute of Genetics, Mishima, Japan

Adjunct Professor, Department of Genetics, School of Life Science, Graduate University for Advanced Studies, Mishima, Japan

Adjunct Professor, Department of Biological Sciences, Graduate School of Science, University of Tokyo, Tokyo, Japan

Dr. John Wakeley

Professor, Department of Organismic and Evolutionary Biology, Harvard University, Cambridge, MA, USA

Dr. Ziheng Yang

Professor, University College of London; London, UK Visiting Professor, National Institute of Genetics, Mishima, Japan

シンポジウムプログラム

13:00-13:05 ご挨拶(五條堀孝)

セッション1 (司会:五條堀孝)

13:05-13:35

Diffusion processes and Coalescent trees

Dr. Robert Griffiths FRS

13:35-14:05

Recombination, meiosis, and the origin of a species

Dr. Peter Donnelly FR

14:05-14:35

A simple application of coalescent modeling to phylogenetic data

Dr. John Wakeley

14:35-14:50 ティーブレイク

セッション2(座長:斎藤成也)

14:50-15:20

The multispecies coalescent and its applications

Dr. Ziheng Yang

15:20-15:50

The Coalescent and Recombination

Dr. Jotun Hein

15:50-16:20

Within individual coalescence

Dr. Yun-Xin Fu

16:20-16:30 ティーブレイク

セッション3 (座長:舘野義男)

16:30-17:00

The coalescent in a cancer cell population

Dr. Hideki Innan

17:00-17:30

High-speed construction of gene genealogies using newly developed distance

matrix methods

Dr. Naruya Saitou

17:30-18:00

An incomplete lineage sorting issue on Japanese Emperor's evolutionary study

of goby fish populations Dr. Takashi Gojobori

18:30-20:00 夕食(招待者のみ)





















