

International Symposium on Molecular and Phenotype Evolution



No pre-registration required

September 24, 2013

The Science Bldg 5 Auditorium
Hokkaido University, Sapporo

北海道大学理学部 5号館低層棟 2階大講堂

Schedule

8 : 45 Introduction

9 : 00 **Dr. Masatoshi NEI**, Pennsylvania State University,
The 2013 Kyoto Prize Laureate in Basic Sciences
Survival of the fittest and survival of the niche-filling variants

10 : 00 **Dr. Norihiro OKADA**, Fdn for Adv of Intl Sci (国際科学振興財団)
A process of how a few amino acids were begun to be
chosen for protein synthesis in the RNA world

10 : 30 **Dr. Masanori KASAHARA**, Grad Sch of Medicine,
Hokkaido University
Evolution of adaptive immunity

11 : 00 **Dr. Hidemi WATANABE**, Grad Sch of Info Sci & Tech,
Hokkaido University
Genomics for revealing new taxonomic groups and
unexplained evolutionary events

11 : 30 Coffee break

11 : 45 **Dr. Asato KUROIWA**, Faculty of Sci, Hokkaido University
Sex chromosome evolution in Y-absent mammals

12 : 15 **Dr. Toru MIURA**, Grad Sch of Environmental Science,
Hokkaido University
Evolutionary and developmental underpinning of insect
polyphenisms

12 : 45 **Dr. Yoshitomo KIKUCHI**, Grad Sch of Agriculture,
Hokkaido University
Evolutionary innovation through endosymbiosis

13 : 15 Closing remarks

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