

## Poster Presentation

**P01**

**“OrthoReD: Fast, and Accurate Orthology Prediction Tool with Low Computational Requirement”**

Kai Battenberg (RIKEN Center for Sustainable Resource Science, Japan)

**P02**

**“SonicParanoid: Fast, Accurate and Easy Orthology Inference”**

Salvatore Cosentino (The University of Tokyo, Japan)

**P03**

**“Orthology matters when inferring difficult phylogenies - an example on the Lophotrochozoa”**

David Dylus (University of Lausanne, Switzerland)

**P04**

**“Homoeolog Inference Methods Relying on Best-Bidirectional Hit Miss Many Duplicated and Non-Positional Pairs”**

Natasha Glover (University of Lausanne/ Swiss Institute of Bioinformatics, Switzerland)

**P05**

**“Construction of a Data Link System for Integrating Plant Genomic Information”**

Hisako Ichihara (Osaka University, Japan)

**P06**

**“Molecular Evolution of Expanded Cnidarian Opsins”**

Junichi Imoto (National Institute of Genetics, Japan)

**P07**

**“Cnidarian Phylogenomics to Understand the Origin of the *Bilateria*”**

MeiFang Lin (Okinawa Institute of Science and Technology, Japan)

**P08**

**“Evidence of non-tandemly repeated rDNAs and their intragenomic heterogeneity in *Rhizophagus irregularis*”**

Taro Maeda (National Institute for Basic Biology, Japan)

**P09**

**“Domainoid: Domain-oriented orthology inference”**

Emma Persson (Stockholm University, Sweden)

**P10**

**“Alignment-free and Inparalogs-aware Orthology Placement using Hierarchical Orthologous Groups”**

Victor Rossier (Stockholm University, Sweden)

**P11**

**“Comparative Genome Analysis Of The Abiotic And Biotic Stress Tolerant Legume Genus *Vigna*”**

Hiroaki Sakai (National Agriculture and Food Research Organization, Japan)

**P12**

**“A novel multiple sequence alignment method based on the distribution of possible alignments: cs-FORTE”**

Yu Yamamori/ Kentaro Tomii (National Institute of Advanced Industrial Science and Technology (AIST), Japan)

**P13**

**“Coexistence of multiple obligate endosymbionts in the aphid, *Ceratovacuna japonica*”**

Shunta Yorimoto (National Institute for Basic Biology/SOKENDAI, Japan)