

한국식물분류학회

구두발표

- 일시: 2022. 8. 11. (목) 15:30 - 17:30
- 장소: 경북대학교 글로벌플라자 501호

Chair: Hyosig Won (Daegu University)

15:30 - 15:45 Whole Plastid Genome Phylogeny of *Allium* (Amaryllidaceae), with Special Emphasis on Species Relationships within Subgenera *Anguinum* and *Rhizirideum*

Hyeok-Jae Choi

Department of Biology and Chemistry, Changwon National University

15:45 - 16:00 Plastome-based Backbone Phylogeny of East Asian *Phedimus* (Subgenus *Aizoon*: Crassulaceae), with Special Emphasis on Korean Endemics

Seung-Chul Kim

Department of Biological Sciences, Sungkyunkwan University

16:00 - 16:15 Phylogenetic Analysis and Sexuality of *Aruncus aethusifolius* (Rosaceae)

Sang-Hun Oh

Department of Biology, Daejeon University

16:15 - 16:30 Population Genetics and Plastome Evolution of *Rubus pungens* var. *oldhamii* (Rosaceae) in Eastern Asia

JiYoung Yang

Research Institute for Dok-do and Ulleung-do Island, Kyungpook National University

16:30 - 16:45 Break Time

16:45 - 17:00 Evolution in Action: Adaptive Radiation in the Macaronesian Islands

Myong-Suk Cho

Department of Biological Sciences, Sungkyunkwan University

17:00 - 17:15 Paleodistribution and Demographic History of the Endemic Shrub

Abeliophyllum distichum

Homervergel G. Ong

Department of Life Science, Hallym University

17:15 - 17:30 Genome-wide Orthologs Untangled the Phylogenetic Relationship of Closely Related Wild Roses in *Rosa* sect. *Synstylae* (Rosaceae)

Ji-Hyeon Jeon

Department of Biological Sciences, Sungkyunkwan University