

Poster Board Number	Title	Presenting author	Affiliation	Country
PS2.11.073	<i>Chemical Interaction-Driven Cultivation and Isolation of Previously Uncultured Environmental Microbes via Gel Microdroplet Aggregation</i>	Yumi Shimomura	Hiroshima University	Japan
PS2.11.074	<i>Dead or Alive? Linking Microbial Uncultivability to the VBNC State: Evidence from Nitrospira as a Model Organism</i>	Shino Sakamuki		Japan
PS2.11.075	<i>Ecogenomics of the first isolates of the freshwater Actinomycetota order S36-B12</i>	Markus Haber	Biology Centre CAS	Czechia
PS2.11.076	<i>Genomic analysis of diverse Nanopelagicales strains isolated from lake and groundwater</i>	Ilnam Kang	Inha University	Korea, Republic of
PS2.11.077	<i>Isolation of a new bacterial genus from geothermal springs using Fluorescence Activated Cell Sorting</i>	Hazel Clemens		New Zealand
PS2.11.078	<i>Measure catabolism and maintenance: Mapping real-time shifts in microbial metabolism through online pressure measurements</i>	Martin Malthe Borch	The Technical University of Denmark, DTU	Denmark
PS2.11.079	<i>Microdroplet-Based method for Ultra-High-Throughput Combinatorial Co-culture Construction and Access to Previously Uncultivable Microorganisms</i>	Gashu Hayashi		Japan
PS2.11.080	<i>Rapid experimental evolution of flagellar motor genes</i>	Pietro Ridone		Australia
PS2.11.081	<i>Single-cell-based mathematical modeling reveals integrated deterministic and stochastic growth strategies in ammonia-oxidizing bacteria</i>	Shuto Ikeda	Waseda University	Japan