

Presentation Award (Oral presentation)

Number	Name	affiliation	Title
Mathematics			
MO-SB4	Ms. Wiparat Worapitpong	King Mongkut's University of Technology Thonburi	A delta-convergence theorem for a product of strongly quasinonexpansive mappings in Hadamard spaces
MO-SB5	Mr. Lyle Leon L. Butanas	Mindanao State University, Iligan Institute of Technology	Integer nonlinear programming formulation for some variations of paired domination in multigraphs without loops
MO-SB9	Mr. Ryoki Endo	Niigata University	Verified computation method for difference quotients of Laplacian eigenvalues
Physics			
PO-S1	Ms. Belinda B. Faustino	Mindanao State University, Iligan Institute of Technology	Functionalization of Philippine natural zeolite (PNZ) for the adsorption of heavy metal ions in simulated wastewater: adsorption capacity and isotherms studies
PO-S3	Ms. Mariel Escobal	Mindanao State University, Iligan Institute of Technology	Facile solvothermal synthesis of fluorescent nitrogen-doped carbon dots for potential bioimaging applications
PO-S6	Mr. Hsiu-Ming Hsu	Chung Yuan Christian University	Surface defect study of SiC using confocal microscope
PO-S11	Mr. Ryuhei Araki	Niigata University	Single crystal growth of new heavy-fermion compound CeNiSbBi
Chemistry			
CO-S1	Ms. Bei-Chun Liao	National Sun Yat sen University	New anthraquinone-based covalent organic polymers for high-performance batteries
CO-S5	Mr. Abizard Sarno Faraz Raufa	National Changhua University of Education	The study on optical properties of surface attached and encapsulated carbon-dots into zeolitic imidazolate framework-8
CO-S6	Mr. Hiromu Kobayashi	Niigata University	Effect of three-body interections on the bulk viscosity of liquids

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Biology			
BO-03	Ms. Neevashini Chengebroyen	Monash University Malaysia	Role of Spexin neurons and Spexin receptors in social decision-making in Nile tilapia (<i>Oreochromis niloticus</i>)
BO-10	Ms. Riko Makino	Niigata University	Strategy for glycan biomarkers exploration by establishing simple and precise glycan preparation and analysis methods
BO-12	Ms. Aoi Kawashima	Niigata University	Analysis of the molecular mechanism and physiological function of peptidyl-tRNA hydrolase Pth2
BO-19	Ms. Indah Permata Sari	National Tsing Hua University	Development of fusion-based assay as a drug screening platform against Nipah virus utilizing baculovirus expression vector system
Earth and Environmental Sciences			
EO-03	Ms. Krishnaveni K B	Indian Institute of Space Science and Technology	Machine learning-based soil piping susceptibility mapping in the Kerala segment of Western Ghats, India
EO-06	Ms. Kumari Preeti	Indian Institute of Space Science and Technology	Paleoenvironmental reconstruction at micro-mesoscale: Insights from stromatolites of Proterozoic basins of India