

Poster Presentation

P1	Galleries in Cork Street and the U.K. Reception of Surrealism in the 1930s Yuko Ishii , Faculty of Arts and Science
P2	Far Eastern Theosophical Human Network during 1910s-1920s : Internationalism or Pan-Asianism? Chienhui Chuang , Faculty of Social and Cultural Studies
P3	(A) The XXth General Congress of the International Academy of Comparative Law (B) International Programs in Law (LL.M., LL.D., YLP at Kyushu University) Mariko Igimi , Faculty of Law
P4	Applying Multimodal Analysis and Immersive Environment to Foreign Language Teaching Miharu Fuyuno , Laura Maria Cortes Blanco, Faculty of Design
P5	Being Muslim in non-Muslim country: The case of Egyptian Student Hiroko Kinoshita , The International Student Center
P6	Acquisition of Polysemous Collocations in Japanese by Chinese Native Speakers — Comparison of Learners by Level Chiharu Ohga , The International Student Center
P7	A visualization learning support system for e-book users Jingyun Wang , Research Institute for Information Technology
P8	Diagnostic challenge of anterior mediastinal tumor ~26 pediatric case-series in a single institution~ Yuki Koga , Faculty of Medical Sciences
P9	Molecular mechanisms by which GRWD1 downregulates p53 to transform cells Nozomi Sugimoto , Hiroki Fujiyama, Takuya Takafuji, et al., Faculty of Pharmaceutical Sciences
P10	A role for spinal astrocytes in maintenance of chronic itch Miho Shiratori-Hayashi , Faculty of Pharmaceutical Sciences
P11	Time Series Transomics: Integrated analysis through multiple molecular layers Fumiko Matsuzaki , Shinsuke Uda, Yukiyo Yamauchi, Hiroyuki Kubota, Medical Institute of Bioregulation
P12	Effects of mechanical stimuli on redox homeostasis of mesenchymal stem cells Thasaneeya Kuboki , Institute for Materials Chemistry and Engineering
P13	Plant Strategies to Survive in Low Sulfur Environment Akiko Maruyama , Faculty of Agriculture
P14	Diversification of androgen receptor function underlies secondary sex characteristics development of teleost fishes Yukiko Ogino , Faculty of Agriculture
P15	Improving meat quality by regulating myogenic and adipogenic cell fate Mako Nakamura , Faculty of Agriculture
P16	Functional Analysis of MS4A13 in Mouse Fertilization Takane Kaneko , Faculty of Agriculture
P17	Assessing the effectiveness of fundraising using souvenirs for conserving rural heritage Hisako Nomura , Faculty of Agriculture

P18	Effect of Types of Crushing and Electrical Heat Treatment on Production of Fruity Vegetable Juice Sumiyo Kanafusa , Faculty of Engineering
P19	Design for Connecting Science and Society: from a piece of happiness to the gigantic disaster deduction Naoko Fujita , Faculty of Design
P20	Seven years after the 2011 Tohoku tsunami : The 2018 Sulawesi tsunami and the 2018 Mt. Anak-Kurakatau tsunami further show the need for upgrading the global tsunami early warning system Megumi Sugimoto , IDS3
P21	Phylogenetic and morphological studies of the brown algal genus <i>Padina</i> (Dictyotales, Phaeophyceae): new insight into global species diversity and geographical distribution, with the confirmation of four new species Ni Ni Win , Faculty of Science
P22	Coral skeletons record nitrogen dynamics in paleo-oceans Atsuko Yamasaki , Faculty of Science
P23	Preparation of supported gold nanoparticles and application to adsorbents of sulfur compounds Haruno Murayama , T. Hasegawa, Y. Yamamoto, et al., Faculty of Science
P24	Constitutive activation human nuclear receptor ERR α functions as homodimer Xiaohu Liu , Faculty of Science
P25	Size and density dependency on segregation dynamics of granular media K. Kondo, Shio Inagaki , Faculty of Science
P26	Potential Non-Image-Forming Visual Effects of LED White Light Sources and Daylight Yasuko Koga , Faculty of Human-Environment Studies
P27	Intracellular delivery of small molecular drugs by complementary interaction with peptide amphiphiles Rie Wakabayashi , H. Obayashi, N. Kamiya, M. Goto, Faculty of Engineering
P28	Microwave effect on the synthesis of metal oxide particles by hydrothermal method Miki Inada , Center of Advanced Instrumental Analysis
P29	Oxidative removal of arsenic using activated carbon Y. Hotta, Naoko Okibe , Faculty of Engineering
P30	Elucidation of marine environment in Tsushima based on eDNA metabarcoding and coastal topography analysis for establishing a Marine Protected Area A. Sakurada, Satoquo Seino , M. Aizu-Hirano, et al., Faculty of Engineering
P31	Dynamics of mass chains via repeated compositions of Moebius transformations Kaoru Yamamoto , Faculty of Information Science and Electrical Engineering
P32	Geometrical Feature Preserving Mapping Method for Constructing 3D Mesh DNN Shoko Miyauchi , Faculty of Information Science and Electrical Engineering
P33	Analysis of the carbon dioxide in the upper troposphere from satellite data Nawo Eguchi , Research Institute for Applied Mechanics
P34	The VPM approach for refined cloud retrievals from spaceborne active sensors Kaori Sato , Research Institute for Applied Mechanics
P35	Sex-dependent effect of thyroid hormone in glial-neuronal interaction and animal behavior Mami Noda , Faculty of Pharmaceutical Sciences