

Timetable for Poster Presentations at the GSGES International Symposium 2024

Poster Session: Environmental Technology 1, First Half (On-site room name: Room A) | Moderator: Yuto Tada (Assistant Professor, Graduate School of Global Environmental Studies, Kyoto University)

| Poster ID | Start | End | First name | Middle name | Last name | Organization | Presentation title | Names and affiliations of co-authors |
|-----------|-------|-------|------------|-------------|-----------|--|--|--|
| ET1-01 | 9:55 | 9:59 | Mexay | | TORNKHAM | Champasak University | Factor influencing Secondary School Students' Decision to Study for a Bachelor's Degree at Champasak Province, Lao PDR | Champasak University, Faculty of Economics and Management, Department of Management |
| ET1-02 | 9:59 | 10:03 | Yehong | | LAI | Kyoto University | Study on Modernization and Transformation of Traditional Weilong House | |
| ET1-03 | 10:03 | 10:07 | Sho | | Nakao | Kyoto University | Evaluation of Historical Landscape Conservation in River Structure of Araashiyama, Kyoto | Riku.Tanigawa (Kyoto University); Kelta, Yamaguchi (Kyoto University); Masashi, Kawasaki (Kyoto University) |
| ET1-04 | 10:07 | 10:11 | Sovathana | | Phuong | Institute of Technology of Cambodia | Effect of meteorological conditions on particulate matter concentration in Phnom Penh | Sovathana, Phuong (Institute of Technology of Cambodia); Sochan, Sao (Institute of Technology of Cambodia); Seyha, Doeurn (Institute of Technology of Cambodia); Chanthol, Peng (Institute of Technology of Cambodia); Saksoleakhena, Sambath (Japan International Cooperation Agency); Fumikazu, Ikemori (Nagoya City Institute for Environmental Sciences); Muhammad, Amin (Kanazawa University); Mitsuhiro, Hata (Kanazawa University); Channmoly, Or (Institute of Technology of Cambodia); Masami, Furuuchi (Kanazawa University) |
| ET1-05 | 10:11 | 10:15 | Nguyen | Phuoc Quy | An | Da Nang University of Science and Technology | Studying the influence of traffic activities on dust concentration on ambient air environment in Da Nang, Vietnam | |
| ET1-06 | 10:15 | 10:19 | Eryani | Cahya | Pratiwi | IPB University | The Driving Factors of Land Use Change and Land Fragmentation at the Surroundings IPB Dramaga Campus | Dyah, Retno, Panuju (IPB University); Bambang, Hendro, Trisasongko (IPB University) |
| ET1-07 | 10:19 | 10:23 | Katsura | | HIRATSUKA | Kyoto University | The Possibility of Constructing a New Residential Culture through the Active Involvement of Residents: An Analysis Based on Records of Interviews with 100 Modern Japanese Homes | |

Poster Session: Environmental Technology 1, Second Half (On-site room name: Room A) | Moderator: Yuto Tada (Assistant Professor, Graduate School of Global Environmental Studies, Kyoto University)

| Poster ID | Start | End | First name | Middle name | Last name | Organization | Presentation title | Names and affiliations of co-authors |
|-----------|-------|-------|------------|-------------|-------------|--|---|--|
| ET1-08 | 10:45 | 10:49 | Sokkeav | | Srong | Institute of Technology of Cambodia | Particulate Matter (PM2.5 and PM10) Variations at Four Locations in Phnom Penh | Sochan, SAO (Institute of Technology of Cambodia); Seyha, DOEURN (Institute of Technology of Cambodia); Chanthol, PENG (Institute of Technology of Cambodia); Saksoleakhena SAMBATH (JICA, Cambodia); Fumikazu, IKEMORI (Nagoya City Institute for Environmental Sciences); Muhammad AMIN (Kanazawa University, Japan); Mitsuhiro, HATA (Kanazawa University); Channmoly, OR (Institute of Technology of Cambodia); Masami, FURUUCHI (Kanazawa University) |
| ET1-09 | 10:49 | 10:53 | Nhung | Thi Tuyet | Pham | Hanoi University of Science and Technology | Selection of Start-up Sludge for Anammox System and System Setup | Huong-Nguyen Thi Lan (HUST); Tuyet - Nguyen Thi Anh (HUST); ShinyaEchigo (Kyoto University) |
| ET1-10 | 10:53 | 10:57 | Riku | | Wakabayashi | Kyoto University | The transformation of urban areas and living conditions in tsunami-affected areas - A case study of the Shizugawa district, Minamisanniku Town- | |
| ET1-11 | 10:57 | 11:01 | Cornelius | Mgobola | CHISAMBI | Kyoto University | Effects of crop residues management on soil nutrient dynamics and maize performance on two contrasting soil texture in Northern Malawi | Hitoshi, Shinjo (Kyoto University); Shinya Funakawa (Kyoto University) |
| ET1-12 | 11:01 | 11:05 | Jayson | Ludovice | Arizapa | University of the Philippines Los Baños | Planform Morphology Assessment of Pagsanjan-Lumban Watershed | Cristino, Tiburan Jr (University of the Philippines Los Baños); Izuru, Saizen (Kyoto University) |
| ET1-13 | 11:05 | 11:09 | Nyaguthie | | Njuki | Kyoto University | Investigation of per- and polyfluoroalkyl substances (PFAS) in thickened sludge from a wastewater treatment facility | Shuhei, Tanaka (Kyoto University); Wenjiao, Li (Kyoto University) |
| ET1-14 | 11:09 | 11:13 | Satish | Kumar | Damodar | Kiririm Institute of Technology, Cambodia | Liveability requirements of rural population in Sukabumi regency, West Java Island of Indonesia | |

Poster Session: Environmental Technology 2, First Half (On-site room name: Room B) | Moderator: Tomohiro Kato (Assistant Professor, Graduate School of Global Environmental Studies, Kyoto University)

| Poster ID | Start | End | First name | Middle name | Last name | Organization | Presentation title | Names and affiliations of co-authors |
|-----------|-------|-------|------------|-------------|--------------|--|--|--|
| ET2-01 | 9:55 | 9:59 | Jayne | Tereza | Brito Santos | Kyoto University | Architectural Housing Modification to Cope with Flood: a case study in Maranhão, northeastern Brazil | Hirohide, Kobayashi (Kyoto University); Chiho Ochiai(Kyoto University) |
| ET2-02 | 9:59 | 10:03 | Amanda | Devina | Shombing | Kyoto University | Integrating Local Wisdom in Disaster Preparedness for the Community in Indonesia: through ancestors, narration, and folk stories | Chiho, Ochiai |
| ET2-03 | 10:03 | 10:07 | Thanh | Ngoc | Nguyen | Hue University of Agriculture and Forestry | IMPROVING SPATIAL PREDICTION OF SOIL ORGANIC MATTER IN CENTRAL VIETNAM USING A BAYESIAN-ENHANCED RANDOM FOREST MODEL | Ngu, Huu, Nguyen (Hue University), Hitoshi Shinjo (Kyoto University) |
| ET2-04 | 10:07 | 10:11 | Phuc | Tran Gia | Vo | Hue University of Sciences | The transformation of 'Dinh' architecture in Thua Thien Hue in the modern context | Tung, Ngoc, Nguyen Huong, Thi Thu, Nguyen Thanh, Thi Uyen, Phan Hai, Van, Tran Thai, Xuan, Duong Dung, Ngo Tri, Huynh |
| ET2-05 | 10:11 | 10:15 | Qinglong | | An | Kyoto University | Urban Morphology and Flood Risk Reduction in Historical City: A case study in Fukuchiyama, Japan | Chiho Ochiai (Kyoto University) |
| ET2-06 | 10:15 | 10:19 | Shota | | Tsutsui | Kyoto University | A study on the liveliness of pedestrian spaces in the Old Quarters of Hue Citadel, Vietnam | |
| ET2-07 | 10:19 | 10:23 | Thuy | Thi | Dang | Hanoi University of Science and Technology | Green biochar composite consisted porous carbon nanosheets doped iron oxide for heavy metal removal from contaminated water in Vietnam | Chung, Thuy, Nguyen (Hanoi University of Science and Technology); Huong, Thi, Thu, Nguyen (Hanoi University of Science and Technology) |

Poster Session: Environmental Technology 2, Second Half (On-site room name: Room B) | Moderator: Tomohiro Kato (Assistant Professor, Graduate School of Global Environmental Studies, Kyoto University)

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|-----------|-------|-------|-----------------|-------------|-----------|---|---|--|
| ET2-08 | 10:45 | 10:49 | Sreyoun | | SORN | Institute of Technology of Cambodia | Comparison of PM2.5 Mass Concentration from Two Filter Types in Low-Volume Samplers: One-Month Observation at Institute of Technology of Cambodia | Seyha, DOEURN (Institute of Technology of Cambodia); Sary, VAHET (Institute of Technology of Cambodia); Fumikazu, IKEMORI (Nagoya City Institute for Environmental Sciences); Mitsuhiro, HATA (Kanazawa University); Sochan, SAO (Institute of Technology of Cambodia); Chanthol, PENG (Institute of Technology of Cambodia); Channmoly, OR (Institute of Technology of Cambodia); Masami, FURUUCHI (Kanazawa University) |
| ET2-09 | 10:49 | 10:53 | Chairat | | VORING | Institute of Technology of Cambodia | Daily Variations of Particulate Matter Mass Concentration: A Preliminary Observation at Institute of Technology of Cambodia | Seyha, DOEURN (Institute of Technology of Cambodia); Sokuntheary SOK (Institute of Technology of Cambodia); Sreyich SIENG (Kanazawa University); Pengeng NGOUN (Kanazawa University); FumikazuIKEMORI (Nagoya City Institute for Environmental Sciences); Mitsuhiro HATA (Kanazawa University); Sochan SAO (Institute of Technology of Cambodia); Chanthol PENG (Institute of Technology of Cambodia); Channmoly OR (Institute of Technology of Cambodia); Masami FURUUCHI (Kanazawa University) |
| ET2-10 | 10:53 | 10:57 | Shradha | | Gupta | Kyoto University | Studying the Behavior of Microplastics (300 µm± 5mm) in Wastewater Treatment Plant during Rainy Day | Shuhei, Tanaka (GSGES, Kyoto University); Wenjiao, Li (GSGES, Kyoto University); Tamaki, Morioka (GSGES, Kyoto University) |
| ET2-11 | 10:57 | 11:01 | Purwantiningrum | - | - | IPB University | Spatial Pattern of Ecosystem Services Flow Towards Urban Ecological Risk in Jabodetabek, Indonesia | |
| ET2-12 | 11:01 | 11:05 | Rongguang | G | YU | Kyoto University | Determining temperature effects on the buffering performance of soil-bentonite mixtures using analytic advection-dispersion solution | Atsushi, Takai (Kyoto University); Tomohiro, Kato (Kyoto University); Takeshi, Katsumi (Kyoto University) |
| ET2-13 | 11:05 | 11:09 | Beth Zaida | | Ugat | University of the Philippines Los Baños | Soil properties and its influence on slope stability of selected areas in Mt. Makiling Forest Reserve | Jenielyn, Padrones (University of the Philippines Los Baños); Marco, Galang (University of the Philippines Los Baños); Cristino, Tiburan, Jr (University of the Philippines Los Baños) |

Poster Session: Environmental Technology 3, First Half (On-site room name: Room C) | Moderator: Yohei Nomura (Assistant Professor, Graduate School of Global Environmental Studies, Kyoto University)

| Poster ID | Start | End | First name | Middle name | Last name | Organization | Presentation title | Names and affiliations of co-authors |
|-----------|-------|-------|------------|-------------|-----------|--|--|--|
| ET3-01 | 9:55 | 9:59 | Jingying | | Wang | The Chinese University of Hong Kong | Post-Disaster Housing Recovery with Traditional Timber Construction in Japan: A Comparative Study | Chiho, Ochiai (Kyoto University) |
| ET3-02 | 9:59 | 10:03 | Yunj | | ZHANG | Kyoto University | Government-Led Community Renovation Projects and Their Impact on Livability in China's Shrinking Cities | |
| ET3-03 | 10:03 | 10:07 | Jian | | Xu | Kyoto University | Long Persistent "Optical Battery"- the Road to Eco-friendly Photo-ceramics | Setsubisa, Tanabe (Kyoto University) |
| ET3-04 | 10:07 | 10:11 | Thi Anh | | Le | Hanoi University of Science and Technology | Enhanced catalytic reactivity of cheap catalysts for green hydrogen production in Vietnam | Thi Tuyet Mai, Nguyen (Hanoi University of Science and Technology), Kohei, Miyazaki (Kyoto University) |
| ET3-05 | 10:11 | 10:15 | Warissara | | Nintasin | Mahidol University | Treatability of PRTx-listed organic compounds and their formation of formaldehyde, bromate, and N-Nitrosodimethylamine during drinking water ozonation | Kion, D.C., Hinneh (Kyoto University); Shinya, Echigo (Kyoto University); Suwanna, Kitpati, Boontanon (Mahidol University) |
| ET3-06 | 10:15 | 10:19 | Titotheama | | YOU | Institute of Technology of Cambodia | Air quality monitoring in Phnom Penh city: A focus on Gas concentration | Sochan, Sao (Institute of Technology of Cambodia); Seyha, Doeurn (Institute of Technology of Cambodia); Chanthol, Peng (Institute of Technology of Cambodia); Saksoleakhena, Sambath (Japan International Cooperation Agency, Cambodia); Fumikazu, Ikemori (Nagoya City Institute for Environmental Sciences); Muhammad, Amin (Kanazawa University, Japan); Mitsuhiro, Hata (Kanazawa University); Channmoly, Or (Institute of Technology of Cambodia); Masami, Furuuchi (Kanazawa University) |
| ET3-07 | 10:19 | 10:23 | Shuwei | | Yang | Nagoya University | How Does Resettlement Affect Cultural Space and Ritual Traditions? A Case Study in Rural China | Satoshi, Yokoyama (Nagoya University) |

Poster Session: Environmental Technology 3, Second Half (On-site room name: Room C) | Moderator: Yohei Nomura (Assistant Professor, Graduate School of Global Environmental Studies, Kyoto University)

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|-----------|-------|-------|------------|-------------|------------|--|--|--|
| ET3-08 | 10:45 | 10:49 | TOMOHIRO | | OKUGAWA | Kyoto University & Tsinghua Shenzhen International Graduate School | Characterization And Mammalian Cell Toxicity Of Halogenated Disinfection Byproducts During Chloramination | Qianyuan, Wu (Tsinghua SIGS); Dexiu, Wu (Tsinghua SIGS); Liu, He (Tsinghua SIGS); Tomonari, Matsuda (Kyoto university) |
| ET3-09 | 10:49 | 10:53 | Tran | Ha | Quan | Danang University of Science and Technology | Reconstruction and Modification Environmental protection construction in seafood powder company | |
| ET3-10 | 10:53 | 10:57 | Jiaming | | WEN | Kyoto University | Feasibility of compacted clay-bentonite mixture used as buffer layer for fluoride contaminated soil | |
| ET3-11 | 10:57 | 11:01 | Raken | Zulfasidiq | Zulfasidiq | IPB University | DEVELOPMENT LEVEL AND SUSTAINABLE DEVELOPMENT PERFORMANCE OF TRANSMIGRATION AND NON TRANSMIGRATION VILLAGES IN DHARMASRAYA REGENCY | Andrea, Emma, Pravitasari (IPB University); Vely, Brian, Rosandi (IPB University) |
| ET3-12 | 11:01 | 11:05 | Thao | Phuong Thi | Pham | University of Agriculture and Forestry, Hue University | Impacts of household livelihood assets on farmers' forestland-use changes in Thua Thien Hue province, Vietnam. | Thao, Phuong Thi, Pham (University of Agriculture and Forestry, Hue University) Yen, Thi, Van (University of Agriculture and Forestry, Hue University) |
| ET3-13 | 11:05 | 11:09 | Max | | Tukana | Kyoto University | Effect of growth conditions on disinfection byproduct formation potential of fresh water raphidophytes | Shinya, Echigo (Kyoto University), Yuto, Tada (Kyoto University) |

Poster Session: Global Ecology, First Half (On-site room name: Room D) | Moderator: Mizuki Suginaka (Assistant Professor, Graduate School of Global Environmental Studies, Kyoto University)

| Poster ID | Start | End | First name | Middle name | Last name | Organization | Presentation title | Names and affiliations of co-authors |
|-----------|-------|-------|------------|-------------|------------|---|--|--|
| GE-01 | 9:55 | 9:59 | YANG | | Yatong | Kyoto University | Integrating Cultural Heritage into Climate Displacement Law: The Carteret Islanders Case | |
| GE-02 | 9:59 | 10:03 | Roma | | KANDPAL | Kyoto University | Electric mobility transition in India: Policy mixes at the sub-national level | Gregory, TRENCHER (Kyoto University) |
| GE-03 | 10:03 | 10:07 | Hangga | | Prihatmaja | Kyoto University | Co-Benefit Analysis from the Implementation of Climate Change Adaptation Program in West Kalimantan, Indonesia | N/A |
| GE-04 | 10:07 | 10:11 | Tasha | | Stevany | Kyoto University | System of Rice Intensification (SRI) Organic Farming as an Alternative Livelihood Activity in Kolaka, Sulawesi, Indonesia | Tasha,Stevany (Kyoto University); Hitoshi Shinjo (Kyoto University); Yusuf, Suharno (PT.Vale Indonesia, Tbk) |
| GE-05 | 10:11 | 10:15 | Mizuki | | Suginaka | Kyoto University | Water Resources as Commons in Rural Areas: Changes in Utilization and Redefining Their Value | Hirohide, Kobayashi |
| GE-06 | 10:15 | 10:19 | HUONG | THI THU | NGUYEN | Hanoi University of Science and Technology | Vietnam's Agricultural Trade and Global Partners: A Virtual Water Perspective for Sustainable Resource Management | THU, ANH, PHAM (Hanoi University of Science and Technology) |
| GE-07 | 10:19 | 10:23 | Tshering | Ongnu | Sherpa | Kyoto University | Integration of urban ecosystem-based adaptation in Nepal: A policy landscape analysis | |
| GE-08 | 10:23 | 10:27 | Khoi | Diep Ngoc | VO | University of Science and Technology, The University of Danang, Vietnam | The current situation and solutions to control waste residue pollution from the traditional fish sauce processing in Nam O Craft Village, Danang City, Vietnam | Shuhei TANAKA (Kyoto University); TRAN Van Quang (University of Science and Technology, The University of Danang, Vietnam); HOANG Ngoc An (University of Science and Technology, The University of Danang, Vietnam); NGUYEN Anh Dao (University of Science and Technology, The University of Danang, Vietnam); NGUYEN Tan Dung (University of Science and Technology, The University of Danang, Vietnam) |

Poster Session: Global Ecology, Second Half (On-site room name: Room D) | Moderator: Mizuki Suginaka (Assistant Professor, Graduate School of Global Environmental Studies, Kyoto University)

| Poster ID | Start | End | First name | Middle name | Last name | Organization | Presentation title | Names and affiliations of co-authors |
|-----------|-------|-------|------------|-------------|-----------|----------------------------|--|--|
| GE-09 | 10:45 | 10:49 | Sailu | | Zhang | Kyoto University | Climate Change Disclosure and Carbon Performance of Chinese Companies: The Moderating Effects of Climate Governance and Corporate Environmental Governance | |
| GE-10 | 10:49 | 10:53 | Girbani | | Pokhrel | Kathmandu University | The Effects of Household Water Access on Child Health Outcomes: A Rural-Urban Study in Nepal | Chandra, Prasad, Pokhrel (Tribhuvan University) |
| GE-11 | 10:53 | 10:57 | Naelis | Sazjia | Kamalin | IPB University | Transformation of Areas Impacted by Studentification at The Surrounding University Campuses: A Case Study of IPB Dramaga | Dyah, Retno, Panuju (IPB University); Bambang, Hendro, Trisasongko (IPB University) |
| GE-12 | 10:57 | 11:01 | Yuri | Ardhya | Stanry | IPB University | Measuring Sustainability through Multidimensional Scaling Approach: A Case Study of Bandung Metropolitan Area | Andrea, Emma, Pravitasari (IPB University) |
| GE-13 | 11:01 | 11:05 | M | Fauzi | Murrohman | Institut Teknologi Bandung | Assessing retention pond needs in high flood risk areas of Surabaya using raster surface volume tool | Media Shekar Rani |
| GE-14 | 11:05 | 11:09 | Rika | | Fajrini | Kyoto University | Trends and Key Development of Twelve Years of Indonesia Environmental Litigation | |
| GE-15 | 11:09 | 11:13 | Phong Canh | | Nguyen | Kyoto University | Field research on the unique "Rong" house of the Bahnar ethnic minority and its sustainability in modern contexts in Vietnam | Tung, Ngoc, Nguyen (University of Sciences, Hue University); Hirohide, Kobayashi (Graduate School of Global Environment Studies, Kyoto University) |

Poster Session: Natural Resource, First Half (On-site room name: Room E) | Moderator: Makoto Shibata (Assistant Professor, Graduate School of Global Environmental Studies, Kyoto University)

| Poster ID | Start | End | First name | Middle name | Last name | Organization | Presentation title | Names and affiliations of co-authors |
|-----------|-------|-------|--------------|-------------|-----------|--|---|---|
| NR-01 | 9:55 | 9:59 | Yen | Thi | Van | Hue University of Agriculture and Forestry, Hue University | Distribution and structure characteristics of Erythrophleum fordii Oliv. in Bach Ma National Park, Vietnam | Yen, Thi, Van (Hue University of Agriculture and Forestry, Hue University), Hoi, Nguyen (Hue University of Agriculture and Forestry, Hue University), Hai, Phi, Vo (Bach Ma National Park), Dien, Dinh (Phong Dien Nature Reserve), Thao, Thi Phuong, Pham (Hue University of Agriculture and Forestry, Hue University) |
| NR-02 | 9:59 | 10:03 | Ardiansyah | Putra | Wardana | IPB University | Rural-Urban Transformation and Sustainability Status of Kedungsepur Metropolitan Area | Andrea, Emma, Pravitasari (IPB University); Dyah, Retno, Panuju (IPB University) |
| NR-03 | 10:03 | 10:07 | Celine | | Jamin | Kyoto University | Toward Sustainable Management of Local Thatching Material in Kitamura, Japan | Celine, Jamin (Kyoto University); Shizuka, Kamiwada (Kyoto University); Hirohide, Kobayashi (Kyoto University) |
| NR-04 | 10:07 | 10:11 | Rifa | Amalia | Cesarini | IPB University | Typology of Sub-Districts in Bogor Regency Based on Physical Development and Socio-Economic Conditions | Rifa, Amalia, Cesarini (IPB University); Andrea, Emma, Pravitasari (IPB University); Vely, Brian, Rosandi (IPB University) |
| NR-05 | 10:11 | 10:15 | Panerseelvam | | Dheeran | Central Institute of Fisheries Education | Dietary selenium enhances antioxidant capacity and salinity tolerance of juvenile snakehead Channa striata reared in inland saline groundwater (ISGW) | Ajit Kumar Verma (Central Institute of Fisheries Education); Sreedharan Krishnan (Central Institute of Fisheries Education); Kishore Kumar Krishnani (Central Institute of Fisheries Education); Chandrakant Mallikarjun Hittinahalli (Central Institute of Fisheries Education) |
| NR-06 | 10:15 | 10:19 | Ha | Thi Thu | Le | Kyoto University | Soil Carbon Stock of the Forests under Payment for Forest Environmental Services in Central Vietnam | Hitoshi, Shinjo (Kyoto University) |
| NR-07 | 10:19 | 10:23 | Nitnipa | | Sridachai | Khon Kaen University | Impact of Participation in the Satjatham Rice Network on the Quality of Life of Organic Rice Farmers in Amnat Charoen, Thailand | Asst. Prof. Dr. Sukantlaya Choenkwan |
| NR-08 | 10:23 | 10:27 | Novella | | Giovanni | Kyoto University | From Tradition to Transition: Exploring Minangkabau Matrilineal Communal Land Management in Sijunjung Regency, West Sumatra, Indonesia | Izuru, Saizen (Kyoto University) |

Poster Session: Natural Resource, Second Half (On-site room name: Room E) | Moderator: Makoto Shibata (Assistant Professor, Graduate School of Global Environmental Studies, Kyoto University)

| Poster ID | Start | End | First name | Middle name | Last name | Organization | Presentation title | Names and affiliations of co-authors |
|-----------|-------|-------|------------|---------------------|-----------|--|--|---|
| NR-09 | 10:45 | 10:49 | Tan | Duy Ngoc | Nguyen | University of Agriculture and Forestry, Hue University | Effects of ecological on growth and yield of Jasminum subplinerve in the Central region, Vietnam | Nguyen, Ho, Lam (Hue University); Tran, Minh, Duc (Hue University) |
| NR-10 | 10:49 | 10:53 | Rama | | Maulana | IPB University | EVALUATION OF WATER REGULATION ECOSYSTEM SERVICES ON ROBUSTA COFFEE WITH DIFFERENT LAND MANAGEMENT IN UPSTREAM SEKAMPUNG WATERSHED, LAMPUNG PROVINCE | Yudha, Kristanto (IPB University); Suria, Dama, Tarigan(IPB University); Muhammad, Ardiansyah(IPB University); Izuru, Saizen(Kyoto University); Satoshi, Asano(Kyoto University); |
| NR-11 | 10:53 | 10:57 | Raquel | Berendina | Poimpong | IPB University | Land Cover Change and Temperature Increase at the Surroundings IPB Dramaga Campus | Panuju, Dyah Retno Trisasongko, Bambang Hendro |
| NR-12 | 10:57 | 11:01 | Rath | Solichia | Maharani | Kyoto University | The Role of Agroforestry System in Enhancing Climate Change Adaptation on Indonesia FOLU Net Sink | |
| NR-13 | 11:01 | 11:05 | Jan Joseph | | Dida | University of the Philippines Los Baños | Investigating the Effects of Land Cover Change on Soil Erosion Potential in Flint River Basin, Georgia | |
| NR-14 | 11:05 | 11:09 | Fazat | | Fairuzia | IPB University (Alumni) | Safeguarding Parijoto (Medinilla sp.) Plant by Engaging The Local Wisdom | Luh Putu Yuni Widayastuti (Alumni of Faculty of Agriculture, IPB University); Nova Putra Rela (Universitas Muria Kudus); Triyanto (CV. Alammu, Colo, Kudus, Indonesia) |
| NR-15 | 11:09 | 11:13 | Kaisuke | | Fujii | Kyoto University | Seasonal Salinity in Tropical Deltaand the Effects of Transient Salt Stress on Growth and Yield of Bangladeshi Soybean 'AGS313' | |
| NR-16 | 11:13 | 11:17 | Diory | Nathanael Xavellino | Sinaga | IPB University | Dynamics of Regional Development and Its Impact on Environmental Quality in Bekasi Regency | Andrea, Emma, Pravitasari (IPB University); Vely, Brian, Rosandi (IPB University) |

From the end of the first half to 10:45 and from the end of the second half to 11:35, please hold Q&A sessions in the individual breakout rooms.