

Mid-Term Presentation

[1st Session : Oral 13:00~] Friday, November 21, 2025 Venue : D201

Oral 13:00~

発表10分、質疑応答5分/10 min. presentation followed by 5 min. Q & A

座 長 Moderator : Liu先生				Timekeeper: 池原 建志 , Microphone: ZHOU Yanyao(周艶瑶) , Light: CASTILLO Justine Barroa
	Time	Presenter	Supervisor	Title
1	13:00 - 13:15	トウ 文慧 DOU Wenhui	山中 康裕 YAMANAKA Yasuhiro	円山動物園における教育プログラムに対する動物福祉の視点から評価 Evaluation of Educational Programs at Maruyama Zoo from an Animal Welfare Perspective
2	13:15 - 13:30	劉 少豊 LIU Shaofeng	沖野 龍文 OKINO Tatsufumi	Lanthipeptides from the cyanobacterium <i>Microcystis aeruginosa</i> NIES-100
3	13:30 - 13:45	UMMI Faidatu	根岸 淳二郎 NEGISHI Junjiro	The Roles of Small Tributaries in Shaping Taxonomic and Trait-Based Diversity of Benthic Macroinvertebrate Communities in a Gravel-Bed River Network
4	13:45 - 14:00	LUNGU Rita	LIU Tong	Assessment of Distribution of PFAS Contamination in Rivers & Groundwater Across Japan

Mid-Term Presentation

[2nd Session] Friday, November 21, 2025 Venue : D201

Poster 14:45~16:15

		Presenter	Supervisor	Title
1	M1	華 思齊 HUA Siqi	山中 康裕 YAMANAKA Yasuhiro	子ども時代の家族旅行記憶の再意味化に関する研究 ——ユースの視点から A study on the reinterpretation of childhood family travel memories: from the perspective of youth
2	M1	須藤 あまね SUDO Amane	山中 康裕 YAMANAKA Yasuhiro	人格形成における学校教育の役割とその後の人生への影響：札幌聖心女子学院卒業生の事例研究 The Role of Schooling in Human Development and Life Trajectories: A Case Study of Alumnae from Sapporo Sacred Heart School
3	M1	梁 馨元 LIANG Xinyuan	山中 康裕 YAMANAKA Yasuhiro	ルビコン川を渡るー東アジア女性の越境モビリティ意思決定プロセスに関する研究 Crossing the Rubicon: A Study on the Transnational Mobility Decision-Making Process of East Asian Women
4	M1	大作 友一 DAISAKU Yuichi	野呂 真一郎 NORO Shin-ichiro	Synthesis and photo-functionality of porous Werner-type metal complexes with photoresponsive sites 光応答部位を有する多孔性ウェルナー型金属錯体の合成と光機能
5	M1	雷 安琪 LEI Anqi	沖野 龍文 OKINO Tatsufumi	Exploration of bioactive metabolites through the OSMAC approach
6	M1	OWOICHO Christopher Okoh	早川 裕弐 HAYAKAWA Yuichi	Impact of Urban Expansion on Land Use and Land Cover Dynamics in Makurdi, Nigeria
7	M1	川崎 聡太 KAWASAKI Sota	根岸 淳二郎 NEGISHI Junjiro	Assessing the effects of human activities on the distribution of aquatic plant, <i>Ranunculus nipponicus</i> var. <i>submersus</i>
8	M1	SHARMIN Sumona	Ram AVTAR	Identifying Climate Displacement Hotspots: A Geospatial Analysis of Climate-Driven Migration in Coastal Bangladesh
9	M1	陳 曉倩 CHEN Xiaoqian	石川 守 ISHIKAWA Mamoru	Spatial Conflict between Ainu Toponyms and Modern Land Use:The Case of Ishikari City
10	M1	馬 進源 MA Jinyuan	佐藤 友徳 SATO Tomonori	Machine Learning Prediction of Mesoscale Convective Systems Integrating Spatial and Temporal Land Surface Temperature Features: A Regional Comparative Study in East Asia
11	M1	PRACA Espie Malubay	Ram AVTAR	Impact of Climatic Conditions and Anthropogenic Activities on the Proliferation of Benguet Pine Beetles in Baguio City, Philippines
12	M1	劉 露 LIU Lu	早川 裕弐 HAYAKAWA Yuichi	Impact of Climate Change on Landslide Susceptibility in Hokkaido, Japan
13	M1	朝比奈 快 ASAHINA Kai	白岩 孝行 SHIRAIWA Takayuki	水中ドローン映像解析による知床半島沿岸域の海底ごみ分布の研究 A Study on the Distribution of Seafloor Debris along the Coastal Area of the Shiretoko Peninsula Using Underwater Drone Image Analysis

		Presenter	Supervisor	Title
14	M1	柏崎 乃晏 KASHIWAZAKI Noa	佐藤 友徳 SATO Tomonori	2025年の大船渡における山林火災をもたらした水文気象場と気候変動の関係 Climate change and the hydrometeorological drivers of the 2025 forest fires in Ofunato.
15	M1	下島 遼亮 SHIMOJIMA Ryosuke	早川 裕弐 HAYAKAWA Yuichi	北海道における縄文時代の遺跡立地に関する空間分析 Spatial analysis of locational patterns of archaeological sites during the Jomon period in Hokkaido, Japan
16	M1	秦野 勇輝 SHINNO Yuki	早川 裕弐 HAYAKAWA Yuichi	支笏火砕流台地における河川侵食地形 Fluvial erosion landforms on Shikotsu pyroclastic flow plateau
17	M1	杉田 友華 SUGITA Tomoka	白岩 孝行 SHIRAIWA Takayuki	南極昭和基地におけるミッドウィンター祭の社会的役割の理解 Understanding the Social Role of the Midwinter Festival at Japan's Showa Station, Antarctica
18	M1	土田 隼人 TSUCHIDA Hayato	早川 裕弐 HAYAKAWA Yuichi	札幌市近郊山地における登山道地形と利用実態の地域比較 Regional Comparison of Trail Topography and Usage in Suburban Mountains of Sapporo
19	M1	土肥 拓海 DOHI Takumi	石川 守 ISHIKAWA Mamoru	機械学習手法を用いた、モンゴル・ウランバートル近郊における湧水動態の広域解析 Wide-area analysis of spring water dynamics near Ulaanbaatar, Mongolia, using machine learning techniques
20	M1	福島 広人 FUKUSHIMA Hiroto	佐藤 友徳 SATO Tomonori	日本における近年の突風事例に対する温暖化影響の評価 Evaluation of the Impact of Global Warming on Recent Severe Wind Events in Japan
21	M1	李 雨芙 LI Yufu	早川 裕弐 HAYAKAWA Yuichi	VR-Based Visualization for Geomorphological and Disaster Education
22	D2	PANDA Shraddha Sarat Saila Krishna	Jorge GARCÍA MOLINOS	Reconstruction of Ecological Calendars in the Indian Himalayas
23	D2	GALAGALI Hrushikesh Hemant	Ram AVTAR	Human-Wildlife Conflict in Greater Tsavo Ecosystem
24	D2	伊原 希望 IHARA Nozomi	白岩 孝行 SHIRAIWA Takayuki	北海道沿岸漁業地域における番屋の空間的変容と社会生態系要因 Spatial Analysis of the Transformation of <i>ban'ya</i> and Socio-Ecological Factors in Coastal Fishing Communities of Hokkaido
25	D2	YI Deer	石川 守 ISHIKAWA Mamoru	Ground Surface Deformation Over Permafrost Revealed by Integrated InSAR and Environmental Time Series in Northern Mongolia
26	D2	王 含 WANG Han	早川 裕弐 HAYAKAWA Yuichi	From Northern Xinjiang to Eurasia: Research on the Reconstruction of Prehistoric Exchange Routes and Related Issues Based on Digital Technologies
27	D2	森岡 丈博 MORIOKA Takehiro	佐藤 友徳 SATO Tomonori	Influence of the 2023 marine heatwave around Japan and the associated anticyclonic circulation on the thermal environment in Hokkaido