

Program

| Time (min) | Presentation Title | | Presenter | Affiliation | |
|------------------|--|---------|---|--|--|
| 08:45–09:00 (15) | <Registration> | | | | |
| 09:00–09:05 (05) | Opening Remarks | | Shiro Kohshima | Wildlife Research Center of Kyoto University | |
| 09:05–09:35 (30) | (Chairperson: Satoko Soen Kimura) Session 1 | Talk 1 | Movement strategy of King penguins during foraging trips in the Southwest Indian Ocean | Kozue Shiomi (Guest Speaker) | National Institute of Polar Research |
| 09:35–09:50 (15) | | Talk 2 | Comparison of the Behaviour of a Provisioned Group and a Wild Group of François's Langur (<i>Trachypithecus francoisi</i>) in Ma Yang River National Nature Reserve, Guizhou Province, People's Republic of China | Jie Liu | Wildlife Research Center of Kyoto University |
| 09:50–10:05 (15) | | Talk 3 | Ecological Aspects of Fruit Bats (Megachiroptera) in Penang Island, Malaysia | Nur Juliani binti Shafie | Universiti Sains Malaysia |
| 10:05–10:20 (15) | | Talk 4 | A review of passive acoustic method applied for the environmental impact assessment of dolphins and porpoises in Japan | Satoko Soen Kimura | Field Science Education and Research Center, Kyoto University |
| 10:20–10:40 (20) | <Coffee Break> | | | | |
| 10:40–11:10 (30) | (Chairperson:) Session 2 | Talk 5 | Stroke patterns of a dugong revealed by using acoustic biologging | Kotaro Ichikawa (Guest Speaker) | Field Science Education and Research Center, Kyoto University |
| 11:10–11:25 (15) | | Talk 6 | Behavioural study of Amazonian manatees during a relocation program. | Mumi Kikuchi | Wildlife Research Center of Kyoto University |
| 11:25–11:40 (15) | | Talk 7 | Presbyopia in old wild bonobos (<i>Pan paniscus</i>) | Heungjin Ryu | Social Systems Evolution, Primate Research Institute, Kyoto University |
| 11:40–11:55 (15) | | Talk 8 | Gestation changes foraging behavior in a snake | Yosuke Kojima | Laboratory of Ethology, Department of Zoology, Kyoto University |
| 11:55–13:25 (90) | <Commemorative Photo Session and Lunch> | | | | |
| 13:25–13:55 (30) | (Chairperson: Takushi Kishida) Session 3 | Talk 9 | Genomic study on sensory drive speciation | Yohei Terai (Guest Speaker) | The Graduate University for Advanced Studies |
| 13:55–14:10 (15) | | Talk 10 | Population history of minke whales inferred from individual whole genome sequences. | Takushi Kishida | Wildlife Research Center of Kyoto University |
| 14:10–14:25 (15) | | Talk 11 | Systematics and evolutionary origin of langurs of Indian Subcontinent | Kunal Deepak Arekar | Indian Institute of Science |
| 14:25–14:40 (15) | | Talk 12 | Population Genetic of Mud Crabs, <i>Scylla tranquebarica</i> in Sabah, Malaysia Based on Cytochrome C Oxidase (COI) Gene Sequence | Nurul Ain Mohd Sharif | Universiti Malaysia Sabah |
| 14:40–14:55 (15) | | Talk 13 | Study on the structure and activity of the bacterial community associated with the glacier invertebrates. | Takumi Murakami | Graduate School of Bioscience and Biotechnology, Tokyo Institute of Technology |
| 14:55–15:15 (20) | <Coffee Break> | | | | |
| 15:15–15:30 (15) | (Chairperson: Daisuke Muramatsu) Session 4 | Talk 14 | Assessment of sexual maturity in Amazonian manatees (<i>Trichechus inunguis</i>) | Rodrigo de Souza Amaral | Instituto Nacional de Pesquisas da Amazônia |
| 15:30–15:45 (15) | | Talk 15 | Ecological variations impact the stress status of free-ranging Asian elephants. | Sanjeeta Sharma Pokharel | Indian Institute of Science |
| 15:45–16:00 (15) | | Talk 16 | The relationship between morphological variation and niche use of the cyprinid <i>Pseudogobio esocinus</i> in the Lake Biwa system | Chiharu Endo | Animal Ecology Laboratory, Department of Zoology, Kyoto University |
| 16:00–16:15 (15) | | Talk 17 | Morphological and geographical variations in Amazonian manatee skull <i>Trichechus inunguis</i> (Natterer, 1883) | Gisele de Castro Maciel Valdevino | Instituto Nacional de Pesquisas da Amazônia |
| 16:15–16:30 (15) | | Talk 18 | The phylogeographic structure of the genus <i>Macrocalamus</i> Günther, 1864 (Serpentes, Colubridae): A case of underestimated diversity in the mountain reed snakes. | Evan Quah Seng Huat | Universiti Sains Malaysia |
| 16:30–16:50 (20) | <Coffee Break> | | | | |
| 16:50–18:20 (90) | Poster Session | | | | |
| 18:20–18:25 (05) | Closing Remarks | | Shiro Kohshima | Wildlife Research Center of Kyoto University | |