AOC 2026 Programme Summary

Saturday, 14 November 2026

Time	Programme Item	Details
14:00 – 18:00	**Workshop**	Shorebird Science for Conservation workshop — LT50
15:00 – 18:00	**Registration**	
18:00 – 19:30	**Welcome Dinner**	

Sunday, 15 November 2026

Time	Programme Item	Details
09:00 – 09:30	**Opening Ceremony**	
09:30 – 10:15	**Plenary Speaker**	Xingfeng Si
10:15 – 10:45	**Coffee Break**	
10:45 – 11:30	**Plenary Speaker**	Plenary: Ryan Chisholm
11:30 – 12:00	**Plenary Speaker**	Umesh Srinivasan
12:00 – 13:00	**Poster Session**	Poster session — UTown walkway
13:00 – 14:00	**Lunch Break**	
14:00 – 15:30	**Concurrent Symposia (6 sessions)**	Conserving key sites in the Central Asian Flyway: ecology, threats and management of stopover & non-breeding sites — LT50
		Avian Phylogenetics & Population-Genetics — LT51
		Birds in a Changing World: Responses to Climate Change & Anthropogenic Impacts — LT52
		Threatened Species: Risks, Recovery & Reintroductions — LT53
		Emerging Methods & Technologies in Avian Research — Global Learning Room
		Avian Breeding Strategies: Patterns & Mechanisms — Seminar Room 1-2
15:30 – 16:00	**Coffee Break**	
16:00 – 17:30	**Concurrent Symposia (6 sessions)**	Conservation of migratory landbirds in Asia — LT50
		Avian Diversity & Distribution — LT51
		Ornithology in the City — LT52
		Bird Trade, Poaching & the Asian Songbird Crisis — LT53
		Tracking Migratory Birds: Telemetry, Routes & Key Habitats — Global Learning Room
		Avian Morphology, Physiology & Phenotypic Evolution — Seminar Room 1-2
17:30 – 19:00	**Roundtable**	Asian Songbird Trade Conservation Interventions Roundtable — LT53
17:30 – 19:30	**Roundtable**	Conservation on Migratory Landbirds in Asia, Including Establishment of Platform and Compilation of a Strategy Roundtable — LT50
	Meeting	Asian Ornithological Alliance – Global Learning Room

Monday, 16 November 2026

Time	Programme Item	Details
09:30 – 10:15	**Plenary Speaker**	Sarath Kotagama
10:15 – 10:45	**Coffee Break**	
10:45 – 11:30	**Plenary Speaker**	Susanne Åkesson
11:30 – 12:00	**Plenary Speaker**	Youth Plenary: Ying Xiong
12:00 – 13:00	**Concurrent Symposia (6 sessions)**	Asian Migratory Bird Case Studies: Routes, Cycles and Stopover Sites — LT50
		Evolutionary Diversification — LT51
		Breeding Ecology & Nest Success — LT52
		Successful recoveries & positive actions —LT53
		Messages from common birds: Aren't we missing them? — Global Learning Room
		Avian Health, Parasites & Environmental Stress — Seminar Room 1-2
13:00 – 14:00	**Lunch Break**	
14:00 – 15:30	**Concurrent Symposia (6 sessions)**	Migratory corridors & connectivity in the Central Asian Flyway: Insights from tracking technologies — LT50
		Comparative Genomics & Macro-Evolution — LT51
		Urban Ecology — LT52
		Habitat Change, Conservation Management & Bird Responses — LT53
		Avian Bioacoustics — Global Learning Room
		Avian Behaviour: Reproduction, Learning & Decision-Making — Seminar Room 1-2
15:30 – 16:00	**Coffee Break**	
16:00 – 17:30	**Concurrent Symposia (6 sessions)**	Migratory Bird Conservation: Threats, Monitoring & Flyway Action — LT50
		Phylogeography, Systematics & Speciation — LT51
		Urban Avian Ecology & Conservation: Navigating a Human-Dominated World — LT52
		Bird Long-term Research & Conservation — LT53
		Ornithology in Practice: Outreach, Collections & Conservation Capacity — Global Learning Room
		Social Behaviour, Mixed-Species Flocks & Anti-Predator Responses — Seminar Room 1-2
18:00 – 22:00	**Conference Dinner**	Conference dinner at Forest Lodge, Singapore Zoo

Tuesday, 17 November 2026

Time	Programme Item	Details
09:30 – 11:00	**Concurrent Symposia (6 sessions)**	Migration Timing, Routes & Movement Strategies — LT50
		Avian Population Genomics, Demography & Diversification — LT51
		Anthropogenic Impacts on Birds & Their Habitats — LT52
		Threatened Birds: Distribution, Habitat & Ecology — LT53
		Bird Tracking: From Individuals to Populations — Global Learning Room
		Avian Pathogens, Disease Ecology & Host–Virus Evolution — Seminar Room 1-2
11:00 – 11:30	**Coffee Break**	
11:30 – 13:00	**Symposium Sessions (6 tracks)**	Flyway conservation in Asia – connecting flyway science to action on the ground — LT50
		Island Biogeography, Genomics & Evolution — LT51
		Birds Under Global Environmental Change — LT52
		Citizen Science for Avian Monitoring & Conservation — LT53
		The role of bird banding stations in Asia during the new era of ornithology & conservation — Global Learning Room
		Foraging, Space Use & Behavioural Ecology — Seminar Room 1-2
13:00 – 14:00	**Lunch Break**	
14:00 – 14:45	**Plenary Speaker**	Toshitaka Suzuki
14:45 – 15:00	**Voting**	Voting for best talk/poster
15:00 – 16:00	**Awards & Closing Ceremony**	

SYMPOSIUM DETAILS

Date	Time	Location	Symposium	Chair	Talk Count	Abstract Code	Abstract Title	Presenter
15th November 2026	1400-1530	LT50	**Conserving key sites in the Central Asian Flyway: ecology, threats and management of stopover & non-breeding sites**	Taej Mundkur; Ravindi Menikrama	5	A104	Kitesurfing and Waterbirds: Implications for Managing Recreational Activities in Tropical Intertidal Habitats	Sampath Seneviratne
						A105	First Insights into Movement and Connectivity of Resident Waterbirds Within the Island of Sri Lanka.	Ravindi Menikrama
						A280	Migration Patterns and Conservation of two Bustard species in the Uvs Lake Basin, Western Mongolia	Tsoggerel Baldandugar
						A400	Strengthening Flyway Conservation through Collaborative Networks and Citizen Science in the Central Asian Flyway	Ramesh Kumar Selvaraj
						A491	Conserving the ecological connectivity of the Bar-headed Goose, an iconic Central Asian Flyway specialist	Taej Mundkur
15th November 2026	1400-1530	LT51	**Avian Phylogenetics & Population-Genetics**	Gang Song; Sijun Li	5	A263	Genomic vulnerability improves extinction-risk assessment and future prioritisation across 4,000 bird species	Yueyao Hu
						A308	Wings of Time: Chromosome-level Genomics and Temporal Population Analyses Illuminate the Genetic Legacy of the White-rumped Vulture (Gyps bengalensis)	Diksha Dange
						A319	Resolving the paradox of invasion biology: A case study of Silver-eared Mesia (Leiothrix argentauris)	Zhenyue Wang
						A358	Population genomics underlying successful conservation of the Straw-headed Bulbul in its last global stronghold	Gabriel Low
						A392	An introgressed haplotype decouples phenotype from genome-wide ancestry	Sahar Javaheri Tehrani
15th November 2026	1400-1530	LT52	**Birds in a Changing World: Responses to Climate Change & Anthropogenic Impacts**	Wenjuan Wang; Mariia Vladimirtseva	6	A106	The impacts of wetland degradation and extreme drought on geese at Poyang Lake, China	Wenjuan Wang
						A128	Flexible habitat use by eastern-lesser white-fronted geese during the post-breeding period driven by river hydrology	Evgeny Shemyakin
						A130	Climate-driven northward range shift and new migratory pathway of the Asian Dowitcher in Eastern Siberia	Yurii Monastyrev
						A149	Effect of climatic factors on Siberian crane breeding success, Eastern population	Mariia Vladimirtseva
						A345	Niche differentiation drives contrasting climatic responses of two sympatric pheasants	Yuxuan Ouyang
						A241	Coping with urbanization: immune adaptation and gut microbiota-derived metabolic regulation in Eurasian tree sparrows	Dandan Ma**
15th November 2026	1400-1530	LT53	**Threatened Species: Risks, Recovery & Reintroductions**	Weiwei Zhang	5	A145	Conservation Pressures and Adaptation Strategies for the Blue-crowned Laughingthrush in Human Settlements	Weiwei Zhang
						A278	Genetic Vulnerability and Habitat Loss Threaten the Long-Term Persistence of the Endangered Jankowski's Bunting (Emberiza jankowskii)	Wang Shangyu
						A418	Breeding-site selection in the reintroduced Oriental Stork population is more strongly influenced by natal philopatry than by NHPI	Rina Kuwabara
						A427	Conservation Breeding Successes and Challenges in Asian Songbirds: Case Studies of the Javan Green Magpie and Rufous-fronted Laughingthrush	Bertie Ferns
						A470	Back from the brink, the recovery efforts for Maratua Shama at TSI-PCBA	Jochen Menner
15th November 2026	1400-1530	Global Learning Room	**Emerging Methods & Technologies in Avian Research**	Bekzhan Berdikulov	6	A107	Challenges resulting from the ecological traits of the endangered East Asian endemic Scaly-sided Merganser	Diana Solovyeva
						A205	Detection Bias in Monitoring Birds by infrared-camera trapping in Chinese Forests: An Integrated Analysis of Functional Traits and Phylogeny	Manfang He
						A202	Bluetooth low-energy beacons: a novel tool for studying urban and migratory movements	Damien Farine
						A214	Using remote sensing methods for estimation nesting density of Barnacle geese	Julia Loshchagina
						A224	Research on Wintering Population Survey Methods of Whooper Swans Based on UAV and YOLOv5	Lichun Gao
						A288	A probabilistic framework for quantifying species' elevational distribution and assessing elevational migration intensity	Yiwei Cao
15th November 2026	1400-1530	Seminar Room 1-2	**Avian Breeding Strategies: Patterns & Mechanisms**	Jianqiang Li; Yitzchak Ben Mocha	6	A143	The Cooperative-Breeding Database (Co-BreeD) and insights on the effect of alloparental care, latitude and elevation on clutch size	Yitzchak Ben Mocha
						A175	Nest-Site Selection and breeding behavior of Lesser kestrel in semi-desert region of Mongolia	Onolragchaa Ganbold
						A243	Altitudinal Variation in the Breeding Strategy of the Brown Accentor (Prunella fulvescens) on the Qinghai-Tibet Plateau	Shaobin Li
						A287	A Trade- Off in Parental Investment Between First and Second Breedi ng Attempts in the Oriental Magpie (Pica serica)	Mun Heeju
						A238	Mitigating effects of nest structure on predation risk in Hainan Partridge (Arborophila ardens)	Yuhan Zhang
						A426	Cooperative breeding in an insular population of the Japanese Scops Owl: insights from genome-wide SNP-based kinship analysis	Mari Esashi

15th November 2026	1600-1730	LT50	**Conservation of migratory landbirds in Asia**	Simba Chan; Munehiro Kitazawa	6	A163	Population trend of the Brown Shrike Lanius cristatus superciliosus on Mt. Fuji: The process of population collapse and conservation challenges	Haruka Mizumura
						A181	Habitat preferences of Brown Shrikes across breeding and wintering grounds: endangered in Japan, common in Thailand	Munehiro Kitazawa
						A310	Estimating the abundance and habitat use of the critically endangered Yellow-breasted Bunting (Emberiza aureola) on its wintering grounds	Pattraporn Simla
						A327	Assessing Urban Green Space Stopover Habitat for Migratory Landbirds in Shanghai	Xiaotong Ren
						A297	Promoting a Bird Ringing Network in Asia: A Framework for the Creation of an East Asian Landbird Ringing Working Group.	Anna Moulin
						A409	From the International Yellow-breasted Bunting Conservation Action Plan to a Conservation Strategy of Migratory Landbirds in Asia	Simba Chan
15th November 2026	1600-1730	LT51	**Avian Diversity & Distribution**	Fei Wu; Yuehua Sun	6	A248	Bird Research in the Gaoligong Mountains: Past, Present and Future	Xu Luo
						A271	Revisit Island biogeography theory: bird colonization and extinction probability link to the ecological similarity between resident community on land-bridge islands	Yuhao Zhao
						A333	Disentangling climate signals from survey effort in new bird distribution records across China	Chenchen Ding
						A353	Elevational Patterns of Bird Diversity in the Himalayas	Yuan Lu
						A411	Quantifying Changes in Environmental Preference of Narcissus Flycatcher (Ficedula narcissina) Across Phenological Stages using Dynamic Species Distribution Models	Thongthornpatch Chamadol
						A368	Spatial Isolation, Interspecific Interactions and Habitat Filtering Jointly Shape Spatial Patterns of Avian Diversity in the Three Parallel Rivers Region	Fei Wu
15th November 2026	1600-1730	LT52	**Ornithology in the City**	Malcolm Soh; Xueyan Li	6	A222	Can urban greening buffer the impacts of climate warming on bird diversity? Evidence for biogeographic limits from Chinese cities	Xueyan Li
						A261	Cities as Refuges for Tropical Peregrines: Lessons from Singapore's First Breeding Pair	Malcolm C. K. Soh
						A432	From passive acoustic data to citywide monitoring design: AI-Powered Spatial Prediction of Urban Bird Acoustic Activity	Yuhao Chen
						A461	Generalised linear mixed models based on dense citizen science data reveal avifaunal trends in a tropical city	Raghav Narayanswamy
						A469	Tracing the movement networks of invasive House Crows in Singapore	Natasha Koh
						A482	Changes in nesting preferences of the invasive house crow (Corvus splendens) after two decades in Singapore's evolving urban landscape	Yong Xu Leong
15th November 2026	1600-1730	LT53	**Bird Trade, Poaching & the Asian Songbird Crisis**	Jessica Lee; Dan Liang	6	A315	Understanding the Use of Hunting Tools to Conserve Migratory Birds	Minhao Chen
						A371	Enforcement actions relating to the illegal and unsustainable songbird trade in Southeast Asia	Serene Chng
						A403	Evaluating temporal price drivers in Indonesia's live bird trade using citizen science and market data.	Jia Hao Tow
						A446	Lessons from a Regional Conservation Network: Addressing Asia's Songbird Trade Crisis Through Collaboration	Jessica Lee
						A459	Bird poaching threatens a montane refugium on Java, Indonesia	Hariyawan Agung Wahyudi
						A373	Making CITES work for songbirds	Chris Shepherd
15th November 2026	1600-1730	Global Learning Room	**Tracking Migratory Birds: Telemetry, Routes & Key Habitats**	Yu Liu; Baasansuren Erdenechimeg	5	A101	Advances in tracking migratory birds in Asia	Yu Liu
						A127	Migration and breeding surveys of endangered cranes in North-eastern Mongolia	Baasansuren Erdenechimeg
						A334	Satellite Telemetry Solutions for Monitoring Diverse Asian Bird Species	Guozheng Li
						A344	Multi-scale Movement Patterns of Migratory Birds and Conservation of Key Lake Habitats in East Asia	Kunpeng Yi
						A377	Rapid behavioural adjustment facilitates the formation of a novel migration route in swan geese	Zhongru Gu
15th November 2026	1600-1730	Seminar Room 1-2	**Avian Morphology, Physiology & Phenotypic Evolution**	Yalin Cheng; Hongfei Zou	6	A116	Ecomorphological approaches to reconstructing the biology of extinct birds	Andrei Zinoviev
						A151	The Role of ALX1 in Driving the Morphology of the Avian Beak	Shao-Ming Chang
						A267	Airborne microplastics organize spatial injury domains and SPP1-centered cell states in the avian lung	Mengzhu Wang
						A081	Avian GCGR: a Novel Perspective for Obesity Treatment and as a Natural Doping-omega-3 Receptor Enhancing Endurance during Bird Migration	Chang Zhang
						A303	Early Embryonic Thermal Fluctuations Shape Avian Phenotypic Plasticity: Multi-omics Insights from Intermittent Cold Stimulation in Domestic Chickens	Lirong Zuo**
						A423	An ancient HMGA2-linked haplotype region contributes to phenotypic divergence during speciation with gene flow in penduline tits	Wang Hui

16th November 2026	1200-1300	LT50	**Asian Migratory Bird Case Studies: Routes, Cycles and Stopover Sites**	Pavel Ktitorov; Fawen Qian	4	A190	Unexpected migration routes of East Asian populations of Rough-Legged Hawk (Buteo lagopus)	Pavel Ktitorov
						A252	Annual Cycle of the Swinhoe's Snipes	Mikhail Markovets
						A395	A non-monotonic recovery against the European decline: 14 years of citizen-science monitoring of wintering Northern Lapwing (Vanellus vanellus) in Taiwan	Rueyshing Lin
						A484	Preliminary Study on Breeding and Migration of the Blackthroat (Calliope obscura)	Boye Liu
16th November 2026	1200-1300	LT51	**Evolutionary Diversification**	Cynthia Saloma; Yuqing Han	4	A203	Shared Historical Refugia and Genetic Diversity Hotspots of Co-distributed Species on the Qinghai-Tibet Plateau	Hongrui Lv
						A246	Bioacoustics, genomics and morphometric analysis of the Otus sunia species complex - exploring the potential for cryptic speciation	Mark Menezes
						A374	Three-dimensional forest architecture drives the vertical evolution of avian coloration	Yuqing Han
						A384	Uncovering Genetic Diversity, Inbreeding, and Demographic History of the Critically Endangered Philippine Eagle (Pithecophaga jefferyi) through Conservation Genomics	Cynthia Saloma
16th November 2026	1200-1300	LT52	**Breeding Ecology & Nest Success**	Anton Ivanov; Qiang Zhang	4	A148	Results of color marking of the Spoon-billed Sandpiper in southeastern Chukotka, Russia	Anton Ivanov
						A258	Influence of ambient temperature on biparental incubation patterns in the Saker Falcon	Altangerel Tsogtmagnai
						A290	Analysis on Food Diversity for Nestlings of Red-billed Leiothrix Leiothrix lutea Based on Miniature Cameras and DNA Metabarcoding Technology	Zhiqiang Zhang
						A424	Community-based nest monitoring reveals breeding success of the Endangered Javan Blue Flycatcher (Cyornis banyumas)	Sungkono Sungkono
16th November 2026	1200-1300	LT53	**Successful recoveries & positive actions**	Chowdhury Sayam; Kai Song	4	A067	Bird Species Diversity at Long Term Forest Restoration Plots in Northern Thailand	Htet Aung Khant
						A225	Population Recovery of green peafowl (Pavo muticus) in China and Its 2025 National Monitoring	Yumeng Zhao
						A291	Flyway conservation in Asia – connecting flyway science to action on the ground	Yong Ding Li
						A481	Avifauna as bioindicators of desert restoration success: a first-year monitoring assessment from Sharaan National Park, Saudi Arabia	Benjamin Lee
16th November 2026	1200-1300	Global Learning Room	**Messages from common birds: Aren't we missing them?**	Sang-Im Lee; Diana Kuchinke	4	A114	Impact of Researcher Presence towards Eastern Barn Owls (Tyto javanica javanica) Breeding in Artificial Nest-Boxes	Shakinah Ravindran
						A118	Common bird responses to the severity of managed burns in the dry forests of Victoria, Australia	Diana Kuchinke
						A270	House Sparrow Reveal Patterns of Urban Environmental Quality across various sites in Faisalabad Pakistan	Farhat Batool
						A300	What can we learn from common birds: insights from the Oriental Magpie Pica serica	Sang-im Lee
16-Nov-26	1200-1300	Seminar Room 1-2	**Avian Health, Parasites & Environmental Stress**	Bushra Khan; Na Zhao	4	A154	Studies on viral metagenomics in Siberian birds	Alexander Shestopalov
						A212	Mercury pollution in birds migrating between China and Russia	Petr Glazov
						A313	Ecological Correlates of Tick Prevalence in Migratory Passerines at a Stopover Site in South Korea	Sejeong Han
						A493	Gut bacterial community profiles of high-altitude birds	Na Zhao
16th November 2026	1400-1530	LT50	**Migratory corridors & connectivity in the Central Asian Flyway: Insights from tracking technologies**	Sampath Seneviratne; Delip K Das	4	A320	Black-tailed Godwits connecting migration dots in Asian flyways	Delip Das
						A412	Tracking Montagu's and Pallid Harriers in the Central Asian Flyway	Arjun Kannan
						A460	Migration routes of Common Cuckoos (Cuculus canorus) of Baikal Rift Zone.	Anisimov Yury
						A467	New perspectives on waterbird migratory corridors in the Central Asian Flyway, with a focus on the role of the Himalayas and the Tibetan Plateau in shaping connectivity	Sampath Seneviratne
16th November 2026	1400-1530	LT51	**Comparative Genomics & Macro-Evolution**	Meng-Ching Ko; Yanzhu Ji	6	A103	Ecological adaptation and genetic basis of tarsus length diversity in birds	Na Kang
						A314	Flight and metabolism shape the tempo of genome evolution in birds	Yanzhu Ji
						A429	Genome Assemblies Reveal Long-Term Chromosomal Stability in Wallacean and Australasian Cockatoos	Taylor Hains
						A440	Why sex-based genomic differentiation should not be overlooked in population genomics	Toni Gossmann
						A457	Sexual selection shaped phenotypic evolution near the origin of birds	Yibo Zhou
						A502	Deciphering convergent and lineage-specific genomic changes in sugar-consuming birds	Meng-Ching Ko
16th November 2026	1400-1530	LT52	**Urban Ecology**	Farhat Batool; Dongming Li	5	A153	Urban plants shape plant–bird frugivory interaction networks in urban green spaces	Di Zeng
						A220	Multidimensional Strategies of Urban Adaptation in Birds: Metabolism, Brain Plasticity, and Communication Trade-offs	Dongming Li
						A309	Effects of Extreme Temperatures and Urbanization on Laying Dates in an Urban Bird, the Oriental Magpie (Pica serica)	Sung-Guk Park
						A354	Universities as Urban Biodiversity Refugia: A Comparative Assessment of Avian Diversity Across Five Campuses in Pakistan	Bushra Nisar Khan
						A455	Beyond the forest: island-wide monitoring and urban breeding reveal ecological flexibility in the Malayan Night-Heron	Jo-Szu Tsai

16th November 2026	1400-1530	LT53	**Habitat Change, Conservation Management & Bird Responses**	Benjamin Lee; Jinggang Zhang	6	A115	Eastern Barn Owls (Tyto javanica javanica) and Sustainable Pest Management of Rat Pests in Agricultural Lands in Malaysia	Hasber Salim
						A332	Conservation efforts and climate warming increase waterbird abundance along the coasts of the China	Lei Lv
						A399	Habitat Spatiotemporal Dynamics and Conservation Gap Analysis of Pterorhinus courtoisi	Jingxi Yao
						A451	Participatory Land-Use Management Planning as a Tool for Biodiversity Conservation: An Ongoing Process in Mbeliling Landscape, Flores, Indonesia	Ayu Wijayanti
						A452	Seasonal shifts in the fitness consequences of human disturbance in a wild passerine	Jinggang Zhang
						A465	Larger wetlands around airports in East Asia could reduce runway crossing of migratory waterbirds	Chi Yeung Choi
16th November 2026	1400-1530	Global Learning Room	**Avian Bioacoustics**	Dinesh Bhatt; Kris Dian Yjares	5	A159	Solos vs duets: how do different female singing behaviors influence the evolution of male song features in songbirds?	Jiaying Yang
						A294	Acoustic Communication Studies on Birds in India	Dinesh Bhatt
						A339	Mangrove Minstrels: Passive Acoustic Monitoring (PAM) in the Las Piñas–Parañaque Wetland Park (LPPWP), Philippines	Ana Gabrielle Alcantara
						A340	Developing Automated Bird Call Classifiers for Philippine Species	Kris Dian Yjares
						A435	Spatial Distribution, Daily Vocal Activity, and Vocal Repertoire of the Critically Endangered Javan Green Magpie in Mount Sawal Wildlife Reserve	Albert Feliciano Ferrari
16th November 2026	1400-1530	Seminar Room 1-2	**Avian Behaviour: Reproduction, Learning & Decision-Making**	Theresa Rössler; Jin-Won Lee	6	A113	Mate choice cues in long-lived monogamous Oriental Storks	Tomohiro Deguchi
						A158	The foraging behaviour of Great knots: age matters!	Danila Mitiakov
						A185	Nestling birds learn socially to eavesdrop on heterospecific alarm calls through acoustic association	Chenyang Zhao
						A213	Proactive vs. reactive multi-brooding: divergent drivers of double brooding and replacement clutching in varied tits	Ma Ruiyao
						A367	Neurogenomic basis of female visual mate choice revealed by a customized awake fMRI in zebra finches	Xiangjiang Zhan
						A394	Flexible tool use in introduced Tanimbar corellas	Theresa Rössler
16th November 2026	1600-1730	LT50	**Migratory Bird Conservation: Threats, Monitoring & Flyway Action**	Ginny Chan Ying-Chi; Vivian Fu	6	A150	Community-level reorganization of a migratory flyway: ecological position, not species identity, predicts directional decline in East Asian–Australasian shorebirds	Hengjun Xiao
						A264	Residence-type based correction of ecological risk from offshore wind farms for birds along the Guangdong coast, China	Zhang Min
						A299	Conserving Asia's Riverine Avifauna: Bridging Flyway-Scale Gaps	Vivian Fu
						A304	Bird tracking in the East Asian-Australasian Flyway: current status and future directions	Ying Chi Chan
						A317	Seasonal mortality of migratory shorebirds caused by aquaculture deterrence nets and socioeconomic drivers of their use along the East Asian–Australasian Flyway	Dan Liang
						A431	Securing the Conservation of the North-Central Selangor Coast Through Long-Term Waterbird Monitoring	Choon Min See
16th November 2026	1600-1730	LT51	**Phylogeography, Systematics & Speciation**	De Chen; Pratibha Baveja	6	A121	Phylogeography of Great Hornbill Buceros bicornis	Pooja Pawar
						A137	Genomic Evidence of Introgression and Hybrid Speciation in an Island Radiation of Zosterops White-eyes.	Yichen Guo
						A240	Supertramps defy the classical model of allopatric speciation in small-island environments	Pratibha Baveja
						A260	Genomic and bioacoustic evidence reveal Camiguin's catarmanensis to be a Warbling White-eye Zosterops japonicus, not a Yellowish White-eye Z. nigrorum	Freesia Shaoyi Shee
						A364	Phylogeography of the Silver-eared Mesia (Leiothrix argentauris) complex	Collin Liang Wei Chua
						A456	The Little Owl Athene noctua: How many species are hidden in one?	Ivan Starikov
16th November 2026	1600-1730	LT52	**Urban Avian Ecology & Conservation: Navigating a Human-Dominated World**	Binbin Li; David Tan	6	A129	Scale-depedent scale on bird collision: Insights from China's Largest Citizen Science Initiative	He Shuiqing
						A160	Why are some birds more window collision-prone than others?	David Tan
						A164	Raptors that have collided with windows: Analyzing raptor window collisions factors in subtropical Asia by citizen science and wildlife rehabilitation data	Jia-Kai Wang
						A226	Distinct Bird–Window Collision Patterns in Taiwan: Insights from a Decade of Citizen Science and Social Media Records	Chi-Heng Hsieh
						A281	New Pathways for Urban Bird Conservation: Citizen Science Facilitating the Implementation of OECMs - Taking Schools and Parks in Shanghai as Examples	Yuexin Song
						A478	Bird window collision in India - What do we know and where do we go from here	Peeyush Sekhsaria
16th November 2026	1600-1730	LT53	**Bird Long-term Research & Conservation**	Daiping Wang; Damien Farine	6	A506	The long-term study system of an endangered species (Crested ibis) in China	Daiping Wang
						A200	Decadal Trends in China's Breeding Birds: Stable Species Richness but Increasing Homogenization	Qiang Zhang
						A231	Disentangling seasonality and environmental drivers: water level and riparian afforestation shape long-term trends of waterbirds in the largest reservoir in North China	Yurui Guo
						A245	Long-term Trends of Shorebird Populations in Chukh Lake, eastern Mongolia	Odmaa Bulgan
						A489	Integrating bird ringing, tracking and community-based monitoring in Kazakhstan: research, conservation and networking along the Central Asian Flyway	Bekzhan Berdikulov
						A133	Trends in the number of passerine birds in Kamchatka, Russian Far East, over the past 50 years	Yuri Gerasimov

16th November 2026	1600-1730	Global Learning Room	**Ornithology in Practice: Outreach, Collections & Conservation Capacity**	John van Wyhe; Rajgopal Patil	6	A079	Pellets and Online Citizen Science Uncover the Generalist Diet and Year-Round Breeding of the Philippine Scops Owl (Otus megalotis)	Maria Ramone Tumonong
						A112	A. R. Wallace's Complete Collection of Birds from the Malay Archipelago	John van Wyhe
						A141	Understanding Local Communication Patterns to Raise Awareness about Parrots Conservation in Maluku	Dwi Agustina
						A165	Dead Birds, Living Data: From Casualty to Biodiversity Resource	Yen Yi Tan
						A343	Frozen Flight: Biobanking for Avian Conservation	Nicole Tay
						A439	Eggs on Envelopes: Using postage stamps to teach diversity, evolution and conservation of bird eggs	Rajgopal Patil
16th November 2026	1600-1730	Seminar Room 1-2	**Social Behaviour, Mixed-Species Flocks & Anti-Predator Responses**	Eben Goodale; Nan Lyu	6	A156	Do high levels of heavy metals affect the vigilance of an avian community informant?	Shilong Liu
						A193	Species diversity increases information flow about predation in bird communities	Eben Goodale
						A223	Animal personality influences the speed-accuracy tradeoff in decision making in Budgerigars (Melopsittacus undulatus)	Nan Lyu
						A391	Who to help? Decision making during mobbing	Nora Carlson
						A443	Squirrels co-occurrence within mixed-species bird flocks (MSFs) in lowland rainforests of Sri Lanka.	Iresha Wijerathne
						A454	What drives mobbing behaviour in birds? A meta-analysis	Agnishikhe Munipapa Reddy Ashok Kumar
17th November 2026	0930-1100	LT50	**Migration Timing, Routes & Movement Strategies**	Nikita Chernetsov; Jin Liu	5	A063	Relative abundance of songbird migrants in autumn in the arid belt of Central Eurasia	Nikita Chernetsov
						A247	Flying together, flying high: synchronous non-stop transoceanic migration in Grey-tailed Tattlers	Wu Yang
						A285	Seasonal reversal of crosswind response during high-altitude migration in Bar-headed Geese	Linna Xiao
						A324	Tracking Black-faced Spoonbill migratory corridors in East Asia's expanding offshore wind seascape	Yi-Chien Lai
						A363	Avian migration timing advances linked to season-dependent population benefits	Jin Liu
17th November 2026	0930-1100	LT51	**Avian Population Genomics, Demography & Diversification**	Sua Yun Shan; Heiman Ho	5	A139	Genomic signatures of mitonuclear coevolution in Poephila finches	Yun Shan Sua
						A215	Population genomics of the two widely distributed passerines across the Qinghai-Tibet Plateau	Gang Song
						A228	Genomic discordance and diversification in the White-rumped Shama (Copsychus malabaricus) complex	Francesca Failla
						A378	Demographic history of the edible-nest swiftlet (Aerodramus fuciphagus): a species under heavy exploitation	Heiman Ho
						A444	Population genomics of House Sparrows across the western Himalayan elevational gradient and their divergence from Central Asian populations	Renu Bala*
17th November 2026	0930-1100	LT52	**Anthropogenic Impacts on Birds & Their Habitats**	Yongjie Wu; Kalindu Habarakadaarachchi	6	A166	Human pressures homogenise bird diversity across multiple dimensions in a South Asian landscape	Hem Bahadur Katuwal
						A186	Global Patterns and Drivers of Artificial Habitat Use in Birds	Yexi Zhao
						A188	Global analyses of nest predation in shorebirds: comparative tests of anthropogenic effects	Peter Jan de Vera
						A268	Avian lungs reveal regional fingerprints and body-size filtering of airborne microplastic burdens	Yongjie Wu
						A275	Traffic Noise Alone Reduces the Functional Value of Low-Tide Foraging Flats for Shorebirds	Lei Xu
						A473	Microplastic Contamination across Urban-rural gradient in Terrestrial Birds	Kalindu Habarakadaarachchi
17th November 2026	0930-1100	LT53	**Threatened Birds: Distribution, Habitat & Ecology**	George A. Gale; Waruni Tissera	5	A132	Distribution and population status of the globally endangered Giant Nuthatch Sitta mangna in Myanmar	Thura Soe Min Htike
						A144	Changes in distribution and abundance of the Spoon-billed Sandpiper in Russia	Elena Lappo
						A236	Spatial match and mismatch: Hydrological regulation decouples habitat suitability from abundance distribution in threatened Hooded Crane (Grus monacha)	Yun-dong Zhong
						A405	Habitat Requirements and Occupancy Pattern of the Endangered Serendib Scops Owl (Otus thilohoffmanni) in Sri Lanka	Waruni Tissera
						A495	Influence of Biological and Habitat Traits on Day-Roost Dynamics of the Australasian Grass-Owl (Tyto longimembris pithecops) in Taiwan	Mu-Ming Lin
17th November 2026	0930-1100	Global Learning Room	**Bird Tracking: From Individuals to Populations**	Dikpal Krishna Karmacharya; Krishna Prasad Bhusal	5	A084	Satellite tracking reveals movement patterns of Sarus crane in Nepal	Dikpal Krishna Karmacharya
						A125	Spatio-Temporal Niche Partitioning and Home Range Dynamics of Sympatric Owl Species in Melghat Tiger Reserve, India	Prachi Mehta
						A210	Using Mobile Applications for Vulture Monitoring: first data obtained with Wing Watcher in Nepal (2024-2025)	Hemanta Dhakal
						A244	Telemetry offers novel insights on home range and population size of threatened songbirds in Singapore	Mayjean Marie Nieves
						A369	Globally Endangered Egyptian Vultures Strongly Depend on Human-Mediated Food Resources in Asia: Evidence from GPS Tracking	Krishna Prasad Bhusal
17th November 2026	0930-1100	Seminar Room 1-2	**Avian Pathogens, Disease Ecology & Host–Virus Evolution**	Alexander Shestopalov; Xi Huang	5	A102	Comparative Transcriptomics Reveals Bird–Virus Co-evolution	Wenjing Wei
						A131	Temporal dynamic of host-range expansion in wild bird communities	Xi Huang
						A167	The role of wild birds in long-distance migrations of viruses	Marina Gulyaeva
						A273	Community Behavioral Heterogeneity Shapes Disease Transmission Through the Spacial Diffusion-Dilution Trade-Off of Landscape Connectivity	Shi Ke
						A466	The Phylogeographic Structure of Avian Haemosporidians in Zosterops White-eyes of the Island of Sri Lanka.	Lasith Kirindiwatte

17th November 2026	1130-1300	LT50	**Flyway conservation in Asia – connecting flyway science to action on the ground**	Ding Li Yong; Zhijun Ma	6	A389	Netting of wild birds across Asia: What do we know and where do we go next?	Rongrong Angkaew
						A323	Tracking shorebird migration from Mongolian inland wetlands	Batmunkh Davaasuren
						A257	The salt production process and variables affecting high-tide use of shorebirds in a key salt producing area of Thailand	Vatcharavee Sriprasertsil
						A366	Conservation of migratory shorebirds and marine ecosystems in the Gulf of Mottama, Myanmar	Aung Thiri Da Wei
						A209	Interspecific variation in shorebird population trends in relation to migration stopover habitat	Sayam U. Chowdhury
						A284	A flyway at risk: evaluating shorebird conservation interventions along the East Asian–Australasian Flyway	Elize Ng
17th November 2026	1130-1300	LT51	**Island Biogeography, Genomics & Evolution**	Dezhi Zhang; VV Robin	5	A142	Island colonisation and speciation in the Otus sunia complex across the Andaman and Nicobar Islands	Shashank Dalvi
						A490	Bioacoustic Evidence Reveals a Cryptic Taxon in the Rufous-tailed Shama Copsychus pyrropygus	Chen Xi Sng
						A265	Genomic data demonstrates deep divergences in bird species across the mountain ranges of the Philippine archipelago	Movin N
						A329	Biphasic habitats, landscape change, and species demography: insights from the Shola Sky Islands	VV Robin
						A497	Draft Genome for the Vulnerable Philippine Eagle-owl (Ketupa philippensis) Supports its Placement in Genus Ketupa	Juan Carlos Gonzalez
17th November 2026	1130-1300	LT52	**Birds Under Global Environmental Change**	Fei Xu; Fasheng Zou	5	A182	Climate warming drives divergent functional reorganization: homogenization between similar-sized patches but differentiation between patches of contrasting sizes	Juan Liu
						A239	Comparing potential biodiversity conflicts from renewable energy expansion in China at different centralization levels	Binbin Li
						A401	Projected global sea-level rise impacts on bird habitats	Yuchun Ni
						A408	Bird Habitat Loss from Oil Palm Expansion: Global Patterns and Indonesian Supply Chains	Yingtong Zhu
						A410	Extreme drought-driven phenological mismatches amplify reliance on farmland in overwintering waterfowl	Fei Xu
17th November 2026	1130-1300	LT53	**Citizen Science for Avian Monitoring & Conservation**	Praveen J; Vince Angelo Gicaraya	5	A090	Engineered for the city: anthropogenic nest materials and nesting innovations among urban birds in the Philippines through citizen science	Vince Angelo Gicaraya
						A170	Methods for Assessing IUCN Red List Status Using Large-Scale Citizen Science Data: Lessons from the State of India's Birds Initiative	Praveen J
						A355	Bird-Pond Ecotourism: A Win-Win Strategy for Forest Biodiversity and Rural Development	Lin He
						A421	A Collaborative, Transboundary Evaluation of BirdNET for Migratory Bird Monitoring Across the East Asian–Australasian Flyway	Panji Gusti Akbar
						A494	Grassroots bird-photography livelihoods connect rural development and biodiversity conservation	Luo Kang
17th November 2026	1130-1300	Global Learning Room	**The role of bird banding stations in Asia during the new era of ornithology & conservation**	Tianhao Zhao; Wenyi Zhou	6	A282	Beyond re-capture: combining the application of the Genoscape approach with orientation experiments at Baikal and Khovd Ringing Station	Tianhao Zhao
						A438	Towards a Localised Bird Ringing Programme for Singapore: Building Capacity in a Tropical Urban Context	Dillen Ng
						A274	Bird banding as an opportunity to study avian distress calls	Wenyi Zhou
						A450	From Capture to Departure: Automated Radio Telemetry at Korean Stopover Sites and Prospects for Flyway-Scale Monitoring	Park Seyoung
						A458	Tracking landbird migration in Asia through collaborative work at the Baikal Bird Ringing Station	Valentina Anisimova
						A462	From Ringing to Resilience: A Ten-Year Case Study from Khurkh Bird Ringing Station, Eastern Mongolia	Tuvshinjargal Erdenechimeg
17th November 2026	1130-1300	Seminar Room 1-2	**Foraging, Space Use & Behavioural Ecology**	Jelaine Gan; Lei Lv	5	A109	Eating more and fighting less: social foraging is a potential advantage for successful invasion of Light-vented Bulbul	Xiaoying Xing
						A138	Predicting bird-mediated seed dispersal in a fragmented forest landscape	Jelaine Gan
						A155	Geographic variation in sleep behavior of Asian Tits (Parus cinereus) across China	Jiangping Yu
						A360	Behavioral phenotypes predict mortality risk in an endangered pheasant population	Zhengxiao Liu
						A471	Ecological Characterization of Camouflage and Mimicry in the Sri Lanka's Ghost Bird (Batrachostomus moniliger)	Induja Udara