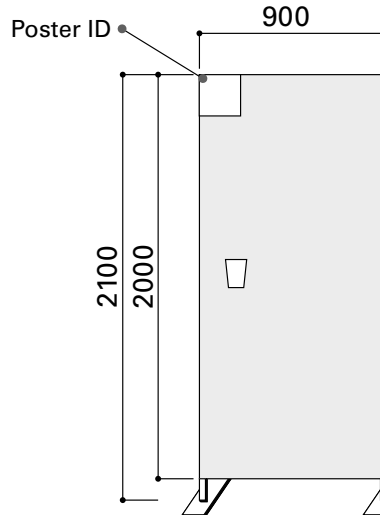


Poster Presentation Allocation

Put up your poster on the poster board with your Poster ID. Poster ID will be shown on the left corner of the poster board.



| Tuesday, August 19th (15:00-16:30) | Poster ID | Building | |
|--|-------------------|----------|--------------|
| SA01 Behavior & behavioral ecology | p01-001 - p01-067 | Poster 2 | Bldg. No. 10 |
| SA03 Community & landscape ecology | p03-001 - p03-044 | Poster 3 | Bldg. No. 12 |
| SA05 Contaminants, disease & immunoecology | p05-001 - p05-015 | Poster 1 | Bldg. No. 1 |
| SA06 Evolution | p06-001 - p06-020 | Poster 3 | Bldg. No. 12 |
| SA09 Morphology, ecomorphology and development | p09-001 - p09-026 | Poster 4 | Bldg. No. 14 |

| Wednesday, August 20th (15:00-16:30) | Poster ID | Building | |
|---|-------------------|----------|--------------|
| SA04 Conservation | p04-001 - p04-115 | Poster 2 | Bldg. No. 10 |
| SA07 Foraging, energetics & nutrition | p07-001 - p07-021 | Poster 4 | Bldg. No. 14 |
| SA11 Phylogeography & Population genetics | p11-001 - p11-021 | Poster 1 | Bldg. No. 1 |
| SA13 Systematics, biogeography and paleontology | p13-001 - p13-022 | Poster 3 | Bldg. No. 12 |

| Saturday, August 23rd (15:00-16:30) | Poster ID | Building | |
|---|-------------------|----------|--------------|
| SA02 Cognition, learning & communication | p02-001 - p02-038 | Poster 1 | Bldg. No. 1 |
| SA08 Migration & orientation | p08-001 - p08-031 | Poster 4 | Bldg. No. 14 |
| SA10 Physiology; cell & molecular biology | p10-001 - p10-021 | Poster 2 | Bldg. No. 10 |
| SA12 Population & individual ecology | p12-001 - p12-061 | Poster 4 | Bldg. No. 14 |
| SA14 Other | p14-001 - p14-018 | Poster 3 | Bldg. No. 12 |

Errata Notes

The presentations below have been added/changed.

Thursday 21 August [Room 3] o19 Migration 1

16:30 o19-1 Martina S. Muller, Bruno Massa, Richard A. Phillips, Giacomo Dell'Omo

Going the distance: Shared duration and destination of overwintering in pairs of Scopoli's shearwaters (*Calonectris diomedea*)

16:48 o19-2 Julia Bojarinova, Olga Babushkina

The role of endogenous rhythm in movements of facultative migrants

17:06 o19-3 Christoph Manuel Meier, Raul Aymi, Hakan Karaardic, Pavel Zehindjiev, Felix Liechti

To be at the right place at the right time - individual timing of annual life history events by a trans-Sahara migrant

17:24 o19-4 Annette L. Fayet, Akiko Shoji, Dave Boyle, Chris Perrins, Tim Guilford

Dispersion, route fidelity and within-pair coordination: the mysterious migration of the Atlantic Puffin

17 : 42 o19-5 R.F.H. Ribot 1, J. McEvoy A.T.D. Bennett

Time to move: Nomadic Black Swans (*Cygnus atratus*) in arid Australia following La Niña floods

Tuesday 19 August [Room 7] o06 Reproductive Behaviour

16:30 o06-1 Raivo Mand, Elo Rasmann, Marko Magi

When a male changes his ways: sex differences in feeding behaviour in the Pied Flycatcher

16:48 o06-2 Horie Sayaka, Takagi Masaoki

Male Daito white-eyes improve nest positioning skills by learning the threat of two nest predators

17:06 o06-3 Jared Wilson-Aggarwal, Martin Stevens, Claire Spottiswoode, Jolyon Troscianko

Microhabitat selection in ground nesting birds

17:24 o06-4 Bin-Yan Hsu, Martina S. Muller, Cor Dijkstra, Ton G.G. Groothuis

Solving a paradox: context-dependent effects of maternal testosterone in the Rock Pigeon (*Columba livia*) and its causes and consequences

17:42 o06-5 John Quinn, Ella F Cole, Amy Hinks, Julie Morand-Ferron

Provisioning behaviour correlates with the reactive-proactive personality axis among Great Tits in the wild

Tuesday 19 August [Room 5] o08 Evolution

16:30 o08-1 Maude Wheeler Baldwin, Yasuka Toda, Tomoya Nakagita, Mary O'Connell, Kirk C. Klasing, Takumi Misaka, Scott V. Edwards,

Stephen D. Liberles

The evolution of sweet taste perception in a nectar-feeding bird

16:48 o08-2 Jonathan S. Pelegrin-Ramirez, Juan L Cantalapiedra, Manuel Hernandez Fernandez

Macroevolutionary processes in non-passeriform birds (Aves) at the global scale.

17:06 o08-3 Juan Carlos T Gonzalez, Ben C Sheldon, Joseph A Tobias

Tracing the evolution of casque ornamentation in hornbills

17:24 o08-4 Camilo Sanin

Is density-dependent diversification in North American wood warblers an artifact of species delimitation?

17:42 o08-5 X. Wang, J. A. Clarke

Forelimb disparity of water birds in a phylogenetic context

Tuesday 19 August [Room 9] S20 Avian nest predation: New perspectives

10:03 s20-1k Thomas E Martin, Juan Carlos Oteyza

Nest predation influences on life history strategies

10:30 s20-2k Robert D Magrath, Tonya M Haff

Acoustic communication, surveillance and eavesdropping by young under the risk of predation

10:57 s20-3 Anna D. Chalfoun, Kenneth A. Schmidt, Matthew G. Hethcoat

Adaptive breeding site selection in the face of nest predation: Is it for the birds?

11:19 s20-4 Anastasia Popovkina, Mikhail Soloviev, Viktor Golovnyuk, Gleb Sedash

Nest survival in Arctic-breeding shorebirds in relation to activity of predators and nest site characteristics

11:41 s20-5 J.D. Ibáñez-Álamo, L. Arco, O. Chastel, M. Soler

Blackbird (*Turdus merula*) nestlings treated with corticosterone or testosterone fail to respond to the risk of nest predation

[Room 2] S41 Persistent organic pollutants - lasting problems and new aspects in migratory birds

15:03 s41-1k Maris Strazds

The Black Stork—a New “Kid on the (Contamination) Stage”—New and/or Previously Unnoticed Aspects of DDE Impact

15:27 s41-2k Anders Bignert, Bjorn Helander

Monitoring of contaminants and their effects in the Common Guillemot and the White-tailed Sea Eagle

15:57 s41-3 Miguel A Mora, Bryce Durgin, Edward Jones

Fifty years after Silent spring: temporal and latitudinal trends of DDE in North American birds over the last three decades

16:19 s41-4 Björn O. Helander

Effects of contaminants on reproduction in the White-tailed Sea Eagle

16:41 s41-5 Jan-Dieter Ludwigs, Michael Riffel

Focal bird species in neotropical soybean and rice fields for pesticide registration purposes

The below poster sessions are changed to oral presentations.

8/19 15:00-16:30 p01-024 Male Daito white-eyes improve nest positioning skills by learning the threat of two nest predators

8/19 15:00-16:30 p06-004 Forelimb disparity of water birds in a phylogenetic context

8/23 15:00-16:30 p08-025 Time to move: Nomadic Black Swans (*Cygnus atratus*) in arid Australia following La Niña floods

| Logini D | Paper Title | Presentation Type | Date | Time | Room | Session ID | Session Theme |
|----------|---|-------------------|------|-------------|----------|------------|------------------------------------|
| st0134 | The use and relative importance of intra- and interspecific social information in a guild of cavity-nesting birds | Poster Session 1 | 8/19 | 15:00-16:30 | Poster 2 | p01-001 | SA01 Behavior & behavioral ecology |
| st0189 | Genetic background of social interactions in a Siberian population of Pied Flycatcher | Poster Session 1 | 8/19 | 15:00-16:30 | Poster 2 | p01-002 | SA01 Behavior & behavioral ecology |
| st0217 | Cooperative breeding as an adaptive response to habitat fragmentation? | Poster Session 1 | 8/19 | 15:00-16:30 | Poster 2 | p01-003 | SA01 Behavior & behavioral ecology |
| st0232 | Characteristic factors of loose colonies of common kestrels (<i>Falco tinnunculus</i>) in Japan | Poster Session 1 | 8/19 | 15:00-16:30 | Poster 2 | p01-004 | SA01 Behavior & behavioral ecology |
| st0451 | Is the Asian Stubtail a cooperative breeder? | Poster Session 1 | 8/19 | 15:00-16:30 | Poster 2 | p01-005 | SA01 Behavior & behavioral ecology |
| st0713 | Correlations among territorial management, nesting cycle, territorial conflicts, territory size and reproductive success of a tropical bird, the Pied Bush Chat (<i>Saxicola caprata</i>) | Poster Session 1 | 8/19 | 15:00-16:30 | Poster 2 | p01-006 | SA01 Behavior & behavioral ecology |
| st0830 | First formation of colonies of the Great Crested Grebe in Japan | Poster Session 1 | 8/19 | 15:00-16:30 | Poster 2 | p01-007 | SA01 Behavior & behavioral ecology |
| st0899 | Spatio-temporal evaluation of <i>Spizella wortheni</i> territories in the Mexican Plateau. | Poster Session 1 | 8/19 | 15:00-16:30 | Poster 2 | p01-008 | SA01 Behavior & behavioral ecology |
| st0196 | Seasonal changes in plasma levels of sex hormones in a promiscuous bird: the greater rhea (<i>Rhea americana</i>) | Poster Session 1 | 8/19 | 15:00-16:30 | Poster 2 | p01-009 | SA01 Behavior & behavioral ecology |
| st0247 | Extra-pair copulations in two species of reed warblers: Blyth's reed warbler (<i>Acrocephalus dumetorum</i>) and the large-billed reed warbler (<i>A. orinus</i>) | Poster Session 1 | 8/19 | 15:00-16:30 | Poster 2 | p01-010 | SA01 Behavior & behavioral ecology |
| st0327 | Extra-pair males are similar with social males in House Sparrows (<i>Passer domesticus</i>), but just older | Poster Session 1 | 8/19 | 15:00-16:30 | Poster 2 | p01-011 | SA01 Behavior & behavioral ecology |
| st0367 | Why do extra-pair copulations occur in the Northern Goshawk, <i>Accipiter gentilis</i> ? | Poster Session 1 | 8/19 | 15:00-16:30 | Poster 2 | p01-012 | SA01 Behavior & behavioral ecology |
| st0387 | Behavioral analysis of dance in the red-crowned crane: a test of the pair bond hypothesis | Poster Session 1 | 8/19 | 15:00-16:30 | Poster 2 | p01-013 | SA01 Behavior & behavioral ecology |
| st0394 | Extra-pair young in nests of the Wood Warbler (<i>Phylloscopus sibilatrix</i>) in the Middle Russia | Poster Session 1 | 8/19 | 15:00-16:30 | Poster 2 | p01-014 | SA01 Behavior & behavioral ecology |
| st0423 | The red beak is a condition-dependent indicator in the Himalayan Black Bulbul (<i>Hypsipetes leucocephalus nigerrimus</i>) | Poster Session 1 | 8/19 | 15:00-16:30 | Poster 2 | p01-015 | SA01 Behavior & behavioral ecology |
| st0439 | Female mate preference for multiple male ornaments and territory quality in Barn Swallows | Poster Session 1 | 8/19 | 15:00-16:30 | Poster 2 | p01-016 | SA01 Behavior & behavioral ecology |
| st0462 | Extra-pair mating in the Barn Swallow in East Asia | Poster Session 1 | 8/19 | 15:00-16:30 | Poster 2 | p01-017 | SA01 Behavior & behavioral ecology |
| st0500 | Repeated recaptures and body mass changes in Japanese White-eyes: Reinforcement against or desensitization of risk perception? | Poster Session 1 | 8/19 | 15:00-16:30 | Poster 2 | p01-018 | SA01 Behavior & behavioral ecology |
| st0761 | Does the concealing posture in Collared Scops Owl (<i>Otus lettia</i>) have a masquerading function? | Poster Session 1 | 8/19 | 15:00-16:30 | Poster 2 | p01-019 | SA01 Behavior & behavioral ecology |
| st0152 | Exploring morphological characteristics of two <i>Cuculus</i> species with different patterns of host use | Poster Session 1 | 8/19 | 15:00-16:30 | Poster 2 | p01-020 | SA01 Behavior & behavioral ecology |
| st0719 | Effects of brood parasitism by the Asian Koel (<i>Eudynamis scolopacea</i>) on the breeding success of the House Crow (<i>Corvus splendens</i>) | Poster Session 1 | 8/19 | 15:00-16:30 | Poster 2 | p01-021 | SA01 Behavior & behavioral ecology |
| st0808 | Evolution of bronze-cuckoo nestling ejection in <i>Gerygone</i> hosts: driven by the egg dilution effect? | Poster Session 1 | 8/19 | 15:00-16:30 | Poster 2 | p01-022 | SA01 Behavior & behavioral ecology |
| st0116 | Does darkness limit cavity use by cavity nesting birds? | Poster Session 1 | 8/19 | 15:00-16:30 | Poster 2 | p01-023 | SA01 Behavior & behavioral ecology |
| st0245 | Breeding ecology of the yellow-bellied tit in China | Poster Session 1 | 8/19 | 15:00-16:30 | Poster 2 | p01-026 | SA01 Behavior & behavioral ecology |
| st0279 | Why the parents of Hair-crested Drongo dismantle their nest after the young fledged: a test of the "nest competition hypothesis" | Poster Session 1 | 8/19 | 15:00-16:30 | Poster 2 | p01-027 | SA01 Behavior & behavioral ecology |
| st0287 | Egg cooling behaviour of the Little Tern | Poster Session 1 | 8/19 | 15:00-16:30 | Poster 2 | p01-028 | SA01 Behavior & behavioral ecology |
| st0322 | Breeding biology and life history traits of three pitta species in southern Vietnam | Poster Session 1 | 8/19 | 15:00-16:30 | Poster 2 | p01-029 | SA01 Behavior & behavioral ecology |
| st0344 | Determinants of reproductive success in a polyandrous population of the Snowy Plover (<i>Charadrius nivosus</i>): life history, behaviour and morphology | Poster Session 1 | 8/19 | 15:00-16:30 | Poster 2 | p01-030 | SA01 Behavior & behavioral ecology |
| st0389 | Effects of small patches of broadleaf trees on the breeding ecology of Varied Tits in a Japanese cedar plantation | Poster Session 1 | 8/19 | 15:00-16:30 | Poster 2 | p01-031 | SA01 Behavior & behavioral ecology |
| st0390 | Patterns of parental food allocation to nestlings of Great Tits and Varied Tits | Poster Session 1 | 8/19 | 15:00-16:30 | Poster 2 | p01-032 | SA01 Behavior & behavioral ecology |
| st0397 | Bower orientation in the Great Bowerbirds | Poster Session 1 | 8/19 | 15:00-16:30 | Poster 2 | p01-033 | SA01 Behavior & behavioral ecology |

| Logini D | Paper Title | Presentation Type | Date | Time | Room | Session ID | Session Theme |
|-------------|---|-------------------|------|-------------|----------|------------|------------------------------------|
| st0412 | Effects of parental age on reproductive behavior of the Black-crowned Night Heron (<i>Nycticorax nycticorax</i>) | Poster Session 1 | 8/19 | 15:00-16:30 | Poster 2 | p01-034 | SA01 Behavior & behavioral ecology |
| st0516 | Changes in the phenology of Barn swallow viewed from multiple time scales | Poster Session 1 | 8/19 | 15:00-16:30 | Poster 2 | p01-035 | SA01 Behavior & behavioral ecology |
| st0533 | Differences in nest attendance pattern due to distances to feeding sites in Black-faced Spoonbills <i>Platalea minor</i> | Poster Session 1 | 8/19 | 15:00-16:30 | Poster 2 | p01-036 | SA01 Behavior & behavioral ecology |
| st0621 | Breeding ecology and the use of nesting platforms of the Cordilleran Flycatcher (<i>Empidonax occidentalis</i>) in SW Colorado | Poster Session 1 | 8/19 | 15:00-16:30 | Poster 2 | p01-037 | SA01 Behavior & behavioral ecology |
| st0642 | Trade-offs along the life cycle of a tropical mountain bird | Poster Session 1 | 8/19 | 15:00-16:30 | Poster 2 | p01-038 | SA01 Behavior & behavioral ecology |
| st0663 | Incubation routine, egg temperature and sex role of Streaked Shearwaters <i>Calonectris leucomelas</i> at Sasudo Island, South Korea | Poster Session 1 | 8/19 | 15:00-16:30 | Poster 2 | p01-039 | SA01 Behavior & behavioral ecology |
| st0693 | Breeding ecology of the Eurasian Wryneck at Ogata village, Akita, Japan | Poster Session 1 | 8/19 | 15:00-16:30 | Poster 2 | p01-040 | SA01 Behavior & behavioral ecology |
| st0706 | Hatching asynchrony in the Pied Flycatcher, <i>Ficedula hypoleuca</i> : an experimental test of the brood reduction hypothesis | Poster Session 1 | 8/19 | 15:00-16:30 | Poster 2 | p01-041 | SA01 Behavior & behavioral ecology |
| st0714 | Nesting success of Oriental Magpie Robins (<i>Copsychus saularis</i>) in natural tree cavities and artificial nest boxes | Poster Session 1 | 8/19 | 15:00-16:30 | Poster 2 | p01-042 | SA01 Behavior & behavioral ecology |
| st0723 | Breeding density decreases hatching success and unhatched eggs are male-biased in Eurasian Tree Sparrows | Poster Session 1 | 8/19 | 15:00-16:30 | Poster 2 | p01-043 | SA01 Behavior & behavioral ecology |
| st0762 | Nest site selection of the exotic Eurasian Magpie (<i>Pica pica</i>) colonizing the city of Tomakomai, south-western Hokkaido, Japan | Poster Session 1 | 8/19 | 15:00-16:30 | Poster 2 | p01-044 | SA01 Behavior & behavioral ecology |
| st0779 | Temperature variation in Water Rail and Little Crake nests | Poster Session 1 | 8/19 | 15:00-16:30 | Poster 2 | p01-045 | SA01 Behavior & behavioral ecology |
| st0853 | Does threat to the nest affect parental provisioning behavior in a small passerine bird? | Poster Session 1 | 8/19 | 15:00-16:30 | Poster 2 | p01-046 | SA01 Behavior & behavioral ecology |
| st0858 | Nest usurpation by Russet Sparrows <i>Passer rutilans</i> | Poster Session 1 | 8/19 | 15:00-16:30 | Poster 2 | p01-047 | SA01 Behavior & behavioral ecology |
| st0133 | Introduction of GPS-TX, a powerful enabler of real time observation - Utilizing the real time telemetry system GPS-TX 1 | Poster Session 1 | 8/19 | 15:00-16:30 | Poster 2 | p01-048 | SA01 Behavior & behavioral ecology |
| st0203 | The real time monitoring of jungle crows- Utilizing the real time telemetry system GPS-TX 3 – | Poster Session 1 | 8/19 | 15:00-16:30 | Poster 2 | p01-049 | SA01 Behavior & behavioral ecology |
| st0206 | An experiment with pigeons and crows using GPS-TX- Utilizing the real time telemetry system GPS-TX 2 - | Poster Session 1 | 8/19 | 15:00-16:30 | Poster 2 | p01-050 | SA01 Behavior & behavioral ecology |
| st0664 | Habitat use of a Jungle Crow - Utilizing the real time telemetry system GPS-TX 4 - | Poster Session 1 | 8/19 | 15:00-16:30 | Poster 2 | p01-051 | SA01 Behavior & behavioral ecology |
| st0034 | Why do seabirds migrate away from their breeding area? | Poster Session 1 | 8/19 | 15:00-16:30 | Poster 2 | p01-052 | SA01 Behavior & behavioral ecology |
| st0337 | The different arrival strategy of matured and immature Narcissus Flycatcher <i>Ficedula narcissina</i> | Poster Session 1 | 8/19 | 15:00-16:30 | Poster 2 | p01-053 | SA01 Behavior & behavioral ecology |
| st0935 | A behavioural study on the wild Copper Pheasant, with particular reference to tameness towards people | Poster Session 1 | 8/19 | 15:00-16:30 | Poster 2 | p01-054 | SA01 Behavior & behavioral ecology |
| st0048 | Fine-scale diving strategies of Rhinoceros auklets feeding on Japanese anchovy | Poster Session 1 | 8/19 | 15:00-16:30 | Poster 2 | p01-055 | SA01 Behavior & behavioral ecology |
| st0142 | How young geese learn their way during migration | Poster Session 1 | 8/19 | 15:00-16:30 | Poster 2 | p01-056 | SA01 Behavior & behavioral ecology |
| st0290 | The olfactory potential of the Oriental Honey Buzzard in foraging | Poster Session 1 | 8/19 | 15:00-16:30 | Poster 2 | p01-057 | SA01 Behavior & behavioral ecology |
| st0468 | Individual variation and the ecological consequence of intra-specific kleptoparasitism in Rhinoceros Auklets | Poster Session 1 | 8/19 | 15:00-16:30 | Poster 2 | p01-058 | SA01 Behavior & behavioral ecology |
| st0538 | Mechanism of the allocation of food in the Barn Swallow | Poster Session 1 | 8/19 | 15:00-16:30 | Poster 2 | p01-059 | SA01 Behavior & behavioral ecology |
| st0596 | Landscape of prey in a Hoopoe population: sex-specific consequences of spatial variation of mole cricket availability on reproductive success | Poster Session 1 | 8/19 | 15:00-16:30 | Poster 2 | p01-060 | SA01 Behavior & behavioral ecology |
| st0773 | Dynamics in spatial use of orchards by small passerines during the breeding season, case studies in UK and Spain. | Poster Session 1 | 8/19 | 15:00-16:30 | Poster 2 | p01-061 | SA01 Behavior & behavioral ecology |
| st0809 | Feeding position is not fixed in the Varied Tit – comparison with the Japanese Tit | Poster Session 1 | 8/19 | 15:00-16:30 | Poster 2 | p01-062 | SA01 Behavior & behavioral ecology |
| st0831 | Foraging strategies of coexisting shorebirds at rice fields of Central Western Korea during migration | Poster Session 1 | 8/19 | 15:00-16:30 | Poster 2 | p01-063 | SA01 Behavior & behavioral ecology |
| st0931 | Current state of bait-fishing by Green-backed Herons in Kumamoto, Japan | Poster Session 1 | 8/19 | 15:00-16:30 | Poster 2 | p01-064 | SA01 Behavior & behavioral ecology |

| Logini D | Paper Title | Presentation Type | Date | Time | Room | Session ID | Session Theme |
|----------|---|-------------------|------|-------------|----------|------------|------------------------------------|
| st0966 | Incubation constancy of American Avocets (<i>Recurvirostra americana</i>) nesting in an extreme environment | Poster Session 1 | 8/19 | 15:00-16:30 | Poster 2 | p01-065 | SA01 Behavior & behavioral ecology |
| st0973 | The validity of mobbing call playbacks as a method to estimate abundance of forest birds | Poster Session 1 | 8/19 | 15:00-16:30 | Poster 2 | p01-066 | SA01 Behavior & behavioral ecology |
| st0986 | Wintering ecology of the Red-crowned Crane (<i>Grus japonensis</i>) in eastern Hokkaido, Japan | Poster Session 1 | 8/19 | 15:00-16:30 | Poster 2 | p01-067 | SA01 Behavior & behavioral ecology |
| st0015 | Influence of distance between patches and landscape-level factors on bird communities in a fragmented Mediterranean forest of Morocco | Poster Session 1 | 8/19 | 15:00-16:30 | Poster 3 | p03-001 | SA03 Community & landscape ecology |
| st0069 | What makes an urban bird? Bird species in the city are not big-brained but simply more common in the surroundings | Poster Session 1 | 8/19 | 15:00-16:30 | Poster 3 | p03-002 | SA03 Community & landscape ecology |
| st0090 | Changes to local bird communities as a result of supplementary feeding | Poster Session 1 | 8/19 | 15:00-16:30 | Poster 3 | p03-003 | SA03 Community & landscape ecology |
| st0125 | Bird responses to plantation intensity indicate comparable benefits of land sparing and sharing | Poster Session 1 | 8/19 | 15:00-16:30 | Poster 3 | p03-004 | SA03 Community & landscape ecology |
| st0252 | Landscape factors influencing ardeid species richness, abundance and distribution in Macao | Poster Session 1 | 8/19 | 15:00-16:30 | Poster 3 | p03-006 | SA03 Community & landscape ecology |
| st0332 | Altitudinal variation in the richness and capture rate of birds in the Atlantic Forest, Rio de Janeiro, Brazil | Poster Session 1 | 8/19 | 15:00-16:30 | Poster 3 | p03-007 | SA03 Community & landscape ecology |
| st0402 | Using Inexpensive satellite images and long-term census data to evaluate the evolution of habitat selection | Poster Session 1 | 8/19 | 15:00-16:30 | Poster 3 | p03-008 | SA03 Community & landscape ecology |
| st0437 | Avian community responses to hydrological disturbance: climate change implications | Poster Session 1 | 8/19 | 15:00-16:30 | Poster 3 | p03-010 | SA03 Community & landscape ecology |
| st0441 | Factors responsible for population decreases in native species— a case of <i>Acridotheres cristatellus</i> in Taiwan | Poster Session 1 | 8/19 | 15:00-16:30 | Poster 3 | p03-011 | SA03 Community & landscape ecology |
| st0452 | Urban ecology in the Tokyo metropolitan area: spatiotemporal change of avian diversity during four decades | Poster Session 1 | 8/19 | 15:00-16:30 | Poster 3 | p03-012 | SA03 Community & landscape ecology |
| st0478 | Area dependent relative breeding densities in two competing species: Varied Tit <i>Parus varius</i> and Great Tit <i>P. major</i> in Korea | Poster Session 1 | 8/19 | 15:00-16:30 | Poster 3 | p03-013 | SA03 Community & landscape ecology |
| st0490 | Effects of urban green patch characteristics and landscape structure on <i>Dendrocopos major</i> and <i>Dendrocopos kizuki</i> distribution | Poster Session 1 | 8/19 | 15:00-16:30 | Poster 3 | p03-014 | SA03 Community & landscape ecology |
| st0539 | Living with the enemy: does Honey Buzzard <i>Pernis apivorus</i> select its nest-site to avoid predation by Goshawk <i>Accipiter gentilis</i> ? | Poster Session 1 | 8/19 | 15:00-16:30 | Poster 3 | p03-015 | SA03 Community & landscape ecology |
| st0557 | The effect of abandoned paddy fields on Japanese Yellow Bunting (<i>Emberiza sulphurata</i>) in mountainous regions | Poster Session 1 | 8/19 | 15:00-16:30 | Poster 3 | p03-016 | SA03 Community & landscape ecology |
| st0561 | A fine scale examination of stopover habitat use by buntings during spring and autumn migration on an East Asian flyway | Poster Session 1 | 8/19 | 15:00-16:30 | Poster 3 | p03-017 | SA03 Community & landscape ecology |
| st0636 | Assessment of habitat selection and the effects of anthropogenic disturbance upon Pallas's Fish Eagle (<i>Haliaeetus leucoryphus</i>) in Mongolia | Poster Session 1 | 8/19 | 15:00-16:30 | Poster 3 | p03-018 | SA03 Community & landscape ecology |
| st0637 | The role of mixed species flocks in community assembly and elevational ranges of tropical birds | Poster Session 1 | 8/19 | 15:00-16:30 | Poster 3 | p03-019 | SA03 Community & landscape ecology |
| st0639 | A proposal to calculate basic nutrient units from waterfowl and estimating the amount of nutrient transport from waterfowl by process analysis | Poster Session 1 | 8/19 | 15:00-16:30 | Poster 3 | p03-021 | SA03 Community & landscape ecology |
| st0648 | Temporal gradient of prey availability and shorebird breeding phenology in the Nearctic | Poster Session 1 | 8/19 | 15:00-16:30 | Poster 3 | p03-022 | SA03 Community & landscape ecology |
| st0675 | Modeling wintering habitat distribution of a migratory raptor, the Oriental Honey-Buzzard, based on satellite tracking data in West Java Indonesia | Poster Session 1 | 8/19 | 15:00-16:30 | Poster 3 | p03-024 | SA03 Community & landscape ecology |
| st0688 | Avian guilds of tropical rainforest disturbed by logging | Poster Session 1 | 8/19 | 15:00-16:30 | Poster 3 | p03-026 | SA03 Community & landscape ecology |
| st0690 | Diet of the passerine assemblage in the southernmost forests of the world, Omora Park, Cape Horn, Chile (55° S, 67° W) | Poster Session 1 | 8/19 | 15:00-16:30 | Poster 3 | p03-027 | SA03 Community & landscape ecology |
| st0698 | Patterns of bird functional diversity on land-bridge island fragments | Poster Session 1 | 8/19 | 15:00-16:30 | Poster 3 | p03-028 | SA03 Community & landscape ecology |
| st0732 | Temperate bird-flower interactions as entangled mutualistic and antagonistic sub-networks: importance of plastic feeding behaviours of birds | Poster Session 1 | 8/19 | 15:00-16:30 | Poster 3 | p03-029 | SA03 Community & landscape ecology |
| st0776 | Do owls play a role as ecological engineer for insect communities in tree cavities? | Poster Session 1 | 8/19 | 15:00-16:30 | Poster 3 | p03-030 | SA03 Community & landscape ecology |
| st0778 | The fauna and vertical distribution of birds in Mount Qomolangma National Nature Reserve | Poster Session 1 | 8/19 | 15:00-16:30 | Poster 3 | p03-031 | SA03 Community & landscape ecology |
| st0787 | Estimating bird species composition and habitat characteristics in urban green spaces in Tokyo | Poster Session 1 | 8/19 | 15:00-16:30 | Poster 3 | p03-032 | SA03 Community & landscape ecology |
| st0845 | Effects of vegetation modification due to high deer density on breeding bird communities in Oku-Nikko, Japan | Poster Session 1 | 8/19 | 15:00-16:30 | Poster 3 | p03-034 | SA03 Community & landscape ecology |

| Logini D | Paper Title | Presentation Type | Date | Time | Room | Session ID | Session Theme |
|-------------|--|-------------------|------|-------------|----------|------------|--|
| st0855 | Shinto shrines and Buddhist temples provide different habitats for birds living in Japanese cities | Poster Session 1 | 8/19 | 15:00-16:30 | Poster 3 | p03-035 | SA03 Community & landscape ecology |
| st0872 | Role of eagles in the flow of salmon-derived nutrients into a terrestrial ecosystem | Poster Session 1 | 8/19 | 15:00-16:30 | Poster 3 | p03-037 | SA03 Community & landscape ecology |
| st0900 | Habitat selection of Nightjars in a fire-burnt area: changes after 20 years | Poster Session 1 | 8/19 | 15:00-16:30 | Poster 3 | p03-038 | SA03 Community & landscape ecology |
| st0915 | Effects of Hurricane Iris on riparian bird community structure in Belize. | Poster Session 1 | 8/19 | 15:00-16:30 | Poster 3 | p03-039 | SA03 Community & landscape ecology |
| st0979 | The effects of local- and landscape-scale habitat characteristics and their interaction on wintering waterbirds in lotus fields | Poster Session 1 | 8/19 | 15:00-16:30 | Poster 3 | p03-041 | SA03 Community & landscape ecology |
| st0981 | Insects, climate and winter territories of parids in northern Europe | Poster Session 1 | 8/19 | 15:00-16:30 | Poster 3 | p03-043 | SA03 Community & landscape ecology |
| st0985 | Investigating the effects of increasing levels of bushfire frequency on threatened woodland birds in southeastern Australia | Poster Session 1 | 8/19 | 15:00-16:30 | Poster 3 | p03-044 | SA03 Community & landscape ecology |
| st0162 | Response of Bush Warblers (<i>Cettia dipone</i>) in a highly contaminated area near the Fukushima-Daiichi nuclear power accident | Poster Session 1 | 8/19 | 15:00-16:30 | Poster 1 | p05-001 | SA05 Contaminants, disease & immunoecology |
| st0603 | Functional Morphology of the Vocal Organ in a Phylogenetically Basal Bird | Poster Session 1 | 8/19 | 15:00-16:30 | Poster 1 | p05-002 | SA05 Contaminants, disease & immunoecology |
| st0680 | On the methodological limitations of detecting oxidative stress: effects of paraquat on measures of oxidative status in Greenfinches | Poster Session 1 | 8/19 | 15:00-16:30 | Poster 1 | p05-003 | SA05 Contaminants, disease & immunoecology |
| st0014 | Haemosporidians in Iberian <i>Alcedo atthis</i> | Poster Session 1 | 8/19 | 15:00-16:30 | Poster 1 | p05-004 | SA05 Contaminants, disease & immunoecology |
| st0058 | Continental-scale variation in habitat suitability for House Finches <i>Haemorhous mexicanus</i> and evolution of virulence in a bacterial pathogen | Poster Session 1 | 8/19 | 15:00-16:30 | Poster 1 | p05-005 | SA05 Contaminants, disease & immunoecology |
| st0104 | Potential risk map for avian influenza A virus invading Japan | Poster Session 1 | 8/19 | 15:00-16:30 | Poster 1 | p05-006 | SA05 Contaminants, disease & immunoecology |
| st0241 | Infectious and parasitic diseases or their agents recorded from Japanese bird species: a review | Poster Session 1 | 8/19 | 15:00-16:30 | Poster 1 | p05-007 | SA05 Contaminants, disease & immunoecology |
| st0261 | Molecular and morphological diagnostics of avian malaria and related haemosporidian parasites, with remarks on the parasite detrimental effects | Poster Session 1 | 8/19 | 15:00-16:30 | Poster 1 | p05-008 | SA05 Contaminants, disease & immunoecology |
| st0361 | A Research Coordination Network in Ecological Immunology (RCNE) | Poster Session 1 | 8/19 | 15:00-16:30 | Poster 1 | p05-009 | SA05 Contaminants, disease & immunoecology |
| st0461 | Avian malaria and its consequences for reproductive investments in Blue Tits (<i>Cyanistes caeruleus</i>) | Poster Session 1 | 8/19 | 15:00-16:30 | Poster 1 | p05-010 | SA05 Contaminants, disease & immunoecology |
| st0738 | Avian influenza virus dynamics in a waterbird community in Australia | Poster Session 1 | 8/19 | 15:00-16:30 | Poster 1 | p05-011 | SA05 Contaminants, disease & immunoecology |
| st0846 | Avian malaria affects survival in the Great Snipe | Poster Session 1 | 8/19 | 15:00-16:30 | Poster 1 | p05-012 | SA05 Contaminants, disease & immunoecology |
| st0868 | Bird-mediated tick movements in an urbanized landscape | Poster Session 1 | 8/19 | 15:00-16:30 | Poster 1 | p05-013 | SA05 Contaminants, disease & immunoecology |
| st0934 | Host sex and age dependent transmission strategies of avian lice in a colonial raptor. | Poster Session 1 | 8/19 | 15:00-16:30 | Poster 1 | p05-014 | SA05 Contaminants, disease & immunoecology |
| st0978 | Helminths and arthropod parasites of Red-Crowned Crane (<i>Grus japonensis</i>) in Hokkaido, Japan | Poster Session 1 | 8/19 | 15:00-16:30 | Poster 1 | p05-015 | SA05 Contaminants, disease & immunoecology |
| st0428 | A trade-off between pigmentation and overheating in avian eggs | Poster Session 1 | 8/19 | 15:00-16:30 | Poster 3 | p06-001 | SA06 Evolution |
| st0548 | Evolutionary potential of arrival date on breeding grounds: selection, heritability and microevolution | Poster Session 1 | 8/19 | 15:00-16:30 | Poster 3 | p06-002 | SA06 Evolution |
| st0799 | Detecting selection on phenotype by approximate Bayesian computation (ABC) in phylogenetic comparative methods: examples in birds | Poster Session 1 | 8/19 | 15:00-16:30 | Poster 3 | p06-003 | SA06 Evolution |
| st0381 | Toll-like receptor (TLR) evolution in wild birds | Poster Session 1 | 8/19 | 15:00-16:30 | Poster 3 | p06-005 | SA06 Evolution |
| st0484 | Complex song evolution and stress hormone in Bengalese finch: neural and evolutionary mechanisms | Poster Session 1 | 8/19 | 15:00-16:30 | Poster 3 | p06-006 | SA06 Evolution |
| st0552 | Modeling the evolution of delayed plumage maturation in birds | Poster Session 1 | 8/19 | 15:00-16:30 | Poster 3 | p06-007 | SA06 Evolution |
| st0555 | Evolution of eggshell structure in tropical birds | Poster Session 1 | 8/19 | 15:00-16:30 | Poster 3 | p06-008 | SA06 Evolution |
| st0630 | Evolution of nest-building behavior in antbirds (Thamnophilidae) | Poster Session 1 | 8/19 | 15:00-16:30 | Poster 3 | p06-009 | SA06 Evolution |
| st0667 | Structure, function, evolution and development of amorphous photonic nanostructures from avian feather barbs: a comparative small angle X-ray scattering (SAXS) analysis of 230 bird species | Poster Session 1 | 8/19 | 15:00-16:30 | Poster 3 | p06-010 | SA06 Evolution |

| Logini D | Paper Title | Presentation Type | Date | Time | Room | Session ID | Session Theme |
|-------------|---|-------------------|------|-------------|----------|------------|--|
| st0681 | The phylogenetic distance analysis between the Great and Rhinoceros Hornbills and between Austen's and Tickell's Brown Hornbills | Poster Session 1 | 8/19 | 15:00-16:30 | Poster 3 | p06-011 | SA06 Evolution |
| st0701 | Does incorporation of alarm calls into avian song increase rates of signal divergence across species? | Poster Session 1 | 8/19 | 15:00-16:30 | Poster 3 | p06-012 | SA06 Evolution |
| st0718 | Testing an accelerated directional evolution model in brood parasite cowbirds by a ABC-based phylogenetic comparative approach | Poster Session 1 | 8/19 | 15:00-16:30 | Poster 3 | p06-013 | SA06 Evolution |
| st0744 | Rail ways | Poster Session 1 | 8/19 | 15:00-16:30 | Poster 3 | p06-014 | SA06 Evolution |
| st0905 | Nesting success of grassland birds: aA comparison between tropical and temperate larks | Poster Session 1 | 8/19 | 15:00-16:30 | Poster 3 | p06-015 | SA06 Evolution |
| st0907 | What creates differences in brightness in ultraviolet-blue plumage colours in the Blue-and-white Flycatcher (<i>Cyanoptila cyanomelana</i>) | Poster Session 1 | 8/19 | 15:00-16:30 | Poster 3 | p06-016 | SA06 Evolution |
| st0956 | Allochronic and geographic reproductive isolation in an African songbird | Poster Session 1 | 8/19 | 15:00-16:30 | Poster 3 | p06-017 | SA06 Evolution |
| st0962 | How latitude affects song traits in the leaf-warblers (<i>Phylloscopidae</i>) | Poster Session 1 | 8/19 | 15:00-16:30 | Poster 3 | p06-018 | SA06 Evolution |
| st0972 | The rise and fall of family living and cooperative breeding in birds | Poster Session 1 | 8/19 | 15:00-16:30 | Poster 3 | p06-019 | SA06 Evolution |
| st0992 | B10K Project: A Plan to Sequence the Genomes of nearly all 10,000 Bird Species and Development of a Database for Interrogating Trait Evolution Including Neurobehavioral Traits | Poster Session 1 | 8/19 | 15:00-16:30 | Poster 3 | p06-020 | SA06 Evolution |
| st0118 | Physical traits of male Japanese Bush Warblers in summer and winter | Poster Session 1 | 8/19 | 15:00-16:30 | Poster 4 | p09-001 | SA09 Morphology, ecomorphology and development |
| st0396 | Sexual dimorphism and sex-differential migration ecology of Little Buntings (<i>Emberiza pusilla</i>) at a stopover site | Poster Session 1 | 8/19 | 15:00-16:30 | Poster 4 | p09-002 | SA09 Morphology, ecomorphology and development |
| st0408 | Dimorphisms and delayed plumage maturation in Japanese Paradise Flycatchers | Poster Session 1 | 8/19 | 15:00-16:30 | Poster 4 | p09-003 | SA09 Morphology, ecomorphology and development |
| st0563 | Analysis of colour variability in the Bluethroat subspecies <i>Luscinia svecica volgae</i> (Z) | Poster Session 1 | 8/19 | 15:00-16:30 | Poster 4 | p09-004 | SA09 Morphology, ecomorphology and development |
| st0889 | Sexual dimorphism in moult and morphology of the Pale-winged Starling <i>Onychognathus naboroupp</i> | Poster Session 1 | 8/19 | 15:00-16:30 | Poster 4 | p09-005 | SA09 Morphology, ecomorphology and development |
| st0919 | Effect of hatching asynchrony on variation in biometry of Hooded Crow <i>Corvus cornix</i> nestlings in a wetland population (W Poland) | Poster Session 1 | 8/19 | 15:00-16:30 | Poster 4 | p09-006 | SA09 Morphology, ecomorphology and development |
| st0165 | Establishment of double-contrast radiography of the air sac and simultaneous measurement of intratracheal pressure and air sac pressure in chickens | Poster Session 1 | 8/19 | 15:00-16:30 | Poster 4 | p09-007 | SA09 Morphology, ecomorphology and development |
| st0199 | Comparative morphology and syrinx evolution in Brazilian caprimulgids (<i>Aves, Caprimulgiformes</i>) | Poster Session 1 | 8/19 | 15:00-16:30 | Poster 4 | p09-008 | SA09 Morphology, ecomorphology and development |
| st0201 | <i>Musculus sternotrachealis</i> and <i>Musculus costosternalis pars minor</i> : morphological variation and interaction between syringeal and trunk muscles in the Furnariida (<i>Passeriformes: Tyrannides</i>) | Poster Session 1 | 8/19 | 15:00-16:30 | Poster 4 | p09-009 | SA09 Morphology, ecomorphology and development |
| st0697 | Systolic and diastolic measurement of the avian heart using an esophageal catheter | Poster Session 1 | 8/19 | 15:00-16:30 | Poster 4 | p09-010 | SA09 Morphology, ecomorphology and development |
| st0707 | A bony support structure in the penguin flipper | Poster Session 1 | 8/19 | 15:00-16:30 | Poster 4 | p09-011 | SA09 Morphology, ecomorphology and development |
| st0789 | Structure of blood vessels penetrating the flight muscles (<i>Mm. pectorales superficiales</i>) of diving birds | Poster Session 1 | 8/19 | 15:00-16:30 | Poster 4 | p09-012 | SA09 Morphology, ecomorphology and development |
| st0187 | Why aren't they hatching? Genetic causes of embryo mortality in zebra finches | Poster Session 1 | 8/19 | 15:00-16:30 | Poster 4 | p09-013 | SA09 Morphology, ecomorphology and development |
| st0257 | New moult pattern in raptors: primary moult pattern of the Japanese Sparrowhawk (<i>Accipiter gularis</i>) | Poster Session 1 | 8/19 | 15:00-16:30 | Poster 4 | p09-014 | SA09 Morphology, ecomorphology and development |
| st0270 | Morphofunctional aspects of the frugivorous specialization in the <i>Calyptomena</i> broadbills (<i>Passeriformes, Eurylaimidae</i>). | Poster Session 1 | 8/19 | 15:00-16:30 | Poster 4 | p09-015 | SA09 Morphology, ecomorphology and development |
| st0293 | Alula functions as a vortex generator | Poster Session 1 | 8/19 | 15:00-16:30 | Poster 4 | p09-016 | SA09 Morphology, ecomorphology and development |
| st0310 | Patterns of morphological evolution during the evolution of wing-propelled diving in penguins: Insights into the evolution of form and function in birds | Poster Session 1 | 8/19 | 15:00-16:30 | Poster 4 | p09-017 | SA09 Morphology, ecomorphology and development |
| st0399 | Comparison of morphological traits in two subspecies of Ashy Minivet (<i>Pericrocotus divaricatus</i>) specimens | Poster Session 1 | 8/19 | 15:00-16:30 | Poster 4 | p09-018 | SA09 Morphology, ecomorphology and development |
| st0652 | How can alcids dive so long? A biomechanical approach | Poster Session 1 | 8/19 | 15:00-16:30 | Poster 4 | p09-019 | SA09 Morphology, ecomorphology and development |
| st0677 | Macro- and nano-structural contributions to rainbow-like iridescence in Common Bronzewing Phaps chalcoptera feathers | Poster Session 1 | 8/19 | 15:00-16:30 | Poster 4 | p09-020 | SA09 Morphology, ecomorphology and development |
| st0689 | Measuring the eye size of mist-netted birds: a comparison of two non-invasive methods | Poster Session 1 | 8/19 | 15:00-16:30 | Poster 4 | p09-021 | SA09 Morphology, ecomorphology and development |

| Logini D | Paper Title | Presentation Type | Date | Time | Room | Session ID | Session Theme |
|----------|---|-------------------|------|-------------|----------|------------|--|
| st0745 | Moult in African Birds | Poster Session 1 | 8/19 | 15:00-16:30 | Poster 4 | p09-022 | SA09 Morphology, ecomorphology and development |
| st0783 | Facial skin provides thermoregulation in Stresemann's Bush-crow <i>Zavattariornis stresemanni</i> | Poster Session 1 | 8/19 | 15:00-16:30 | Poster 4 | p09-023 | SA09 Morphology, ecomorphology and development |
| st0960 | Morphoecological explanations of sexual differences in bill shape of bowerbirds (Ptylorhynchidae: Passeriformes) | Poster Session 1 | 8/19 | 15:00-16:30 | Poster 4 | p09-024 | SA09 Morphology, ecomorphology and development |
| st0961 | Shape similarities and differences in the skull of scavenging raptors | Poster Session 1 | 8/19 | 15:00-16:30 | Poster 4 | p09-025 | SA09 Morphology, ecomorphology and development |
| st0984 | Sex differences in growth and its genetic regulation in the early Zebra Finch embryos | Poster Session 1 | 8/19 | 15:00-16:30 | Poster 4 | p09-026 | SA09 Morphology, ecomorphology and development |
| st0988 | Evaluating and improving the reintroduction success of captive-bred Helmeted Honeyeaters | Poster Session 2 | 8/20 | 15:00-16:30 | Poster 2 | p04-001 | SA04 Conservation |
| st0169 | What is happening to the Chestnut-cheeked Starlings breeding in Hokkaido? | Poster Session 2 | 8/20 | 15:00-16:30 | Poster 2 | p04-002 | SA04 Conservation |
| st0303 | Assessing Black Rail occupancy and habitat along the Texas Gulf Coast | Poster Session 2 | 8/20 | 15:00-16:30 | Poster 2 | p04-003 | SA04 Conservation |
| st0315 | Modelling the distribution of Henslow's Sparrows (<i>Ammodramus henslowii</i>) in eastern North America by the 2050s | Poster Session 2 | 8/20 | 15:00-16:30 | Poster 2 | p04-004 | SA04 Conservation |
| st0372 | The breeding status of <i>Grus japonensis</i> in Kushiro Marsh, Japan, and the southeast marsh around Khanka Lake, Russia | Poster Session 2 | 8/20 | 15:00-16:30 | Poster 2 | p04-005 | SA04 Conservation |
| st0502 | The current status of the Emerald Dove at the northern end of their range, on Miyakojima Island, Japan | Poster Session 2 | 8/20 | 15:00-16:30 | Poster 2 | p04-007 | SA04 Conservation |
| st0669 | Seasonal distribution of Green Peafowl <i>Pavo muticus</i> , Linnaeus 1766, in Wiang Lor Wildlife Sanctuary, Chun District, Phayao Province | Poster Session 2 | 8/20 | 15:00-16:30 | Poster 2 | p04-008 | SA04 Conservation |
| st0784 | Current status of Little Tern <i>Sternula albifrons</i> in North East Europe: regional population productivity, threats, migration routes and conservation priorities | Poster Session 2 | 8/20 | 15:00-16:30 | Poster 2 | p04-010 | SA04 Conservation |
| st0842 | Records of the Spoon-billed Sandpiper in Japan: what do they tell us for conservation? | Poster Session 2 | 8/20 | 15:00-16:30 | Poster 2 | p04-011 | SA04 Conservation |
| st0876 | Comparison of abundance and status of Indian Peafowl <i>Pavo cristatus</i> in restored and unrestored areas in Delhi, India | Poster Session 2 | 8/20 | 15:00-16:30 | Poster 2 | p04-012 | SA04 Conservation |
| st0913 | Diversity and conservation of pheasants in the Qilian Mountains at the Northeastern Tibetan Plateau | Poster Session 2 | 8/20 | 15:00-16:30 | Poster 2 | p04-013 | SA04 Conservation |
| st0071 | The Hornbill Triangle (HoT): securing a future for hornbills in large forest complexes of Southern Thailand and North Peninsular Malaysia | Poster Session 2 | 8/20 | 15:00-16:30 | Poster 2 | p04-014 | SA04 Conservation |
| st0098 | Where are the most important areas for Galliformes of conservation concern in the Greater Himalayas, and are they represented in the current protected area network? | Poster Session 2 | 8/20 | 15:00-16:30 | Poster 2 | p04-015 | SA04 Conservation |
| st0204 | Importance of Chihuahuan desert grasslands in the population limitation of North American grassland birds | Poster Session 2 | 8/20 | 15:00-16:30 | Poster 2 | p04-016 | SA04 Conservation |
| st0286 | Hotspot analysis of Taiwanese breeding birds to determine gaps in the protected areas network | Poster Session 2 | 8/20 | 15:00-16:30 | Poster 2 | p04-017 | SA04 Conservation |
| st0459 | A new atlas of Mauritanian birds pinpoints areas of high species richness, endemism and complementarity | Poster Session 2 | 8/20 | 15:00-16:30 | Poster 2 | p04-018 | SA04 Conservation |
| st0733 | Conservation prioritization improved by a measurement of fragmentation | Poster Session 2 | 8/20 | 15:00-16:30 | Poster 2 | p04-019 | SA04 Conservation |
| st0881 | The Red List of Migratory Birds of Germany – Rationale, methods and implications | Poster Session 2 | 8/20 | 15:00-16:30 | Poster 2 | p04-020 | SA04 Conservation |
| st0043 | Long-term waterfowl population monitoring of South-Eastern Russia: results, overview and conservation issues | Poster Session 2 | 8/20 | 15:00-16:30 | Poster 2 | p04-021 | SA04 Conservation |
| st0093 | Population trends of grassland birds in Hokkaido, focussing on the vanishing of Yellow-breasted Bunting | Poster Session 2 | 8/20 | 15:00-16:30 | Poster 2 | p04-022 | SA04 Conservation |
| st0191 | The plight of fish-eating birds: Cormorants and endangered salmonids in western North America | Poster Session 2 | 8/20 | 15:00-16:30 | Poster 2 | p04-023 | SA04 Conservation |
| st0195 | Status of 20 birds of conservation concern in US Fish & Wildlife Service Region 6 | Poster Session 2 | 8/20 | 15:00-16:30 | Poster 2 | p04-024 | SA04 Conservation |
| st0269 | Assessing the change in land bird abundance in Korea | Poster Session 2 | 8/20 | 15:00-16:30 | Poster 2 | p04-026 | SA04 Conservation |
| st0275 | Ten years of Fairy Pitta monitoring in western Taiwan: population changes 2004 – 2013 | Poster Session 2 | 8/20 | 15:00-16:30 | Poster 2 | p04-027 | SA04 Conservation |
| st0448 | Using remote sensing for the study of the vegetation dynamics of a coastal Mediterranean wetland and its effect on the habitat availability of a threatened passerine | Poster Session 2 | 8/20 | 15:00-16:30 | Poster 2 | p04-028 | SA04 Conservation |
| st0526 | The Taiwan Breeding Bird Survey | Poster Session 2 | 8/20 | 15:00-16:30 | Poster 2 | p04-029 | SA04 Conservation |

| Logini D | Paper Title | Presentation Type | Date | Time | Room | Session ID | Session Theme |
|-------------|--|-------------------|------|-------------|----------|------------|-------------------|
| st0541 | Population status of the Fairy pitta in Taiwan from 2001 to 2013 | Poster Session 2 | 8/20 | 15:00-16:30 | Poster 2 | p04-030 | SA04 Conservation |
| st0594 | Using distance sampling to assess population restoration methods for two raptor species in south-central England | Poster Session 2 | 8/20 | 15:00-16:30 | Poster 2 | p04-031 | SA04 Conservation |
| st0611 | A niche-based framework to assess current monitoring of European forest birds and guide indicator species' selection | Poster Session 2 | 8/20 | 15:00-16:30 | Poster 2 | p04-032 | SA04 Conservation |
| st0644 | Habitat use and factors influencing detection probability of the Nightingale Reed-warbler | Poster Session 2 | 8/20 | 15:00-16:30 | Poster 2 | p04-033 | SA04 Conservation |
| st0757 | Monitoring the changes in population and phenology of land birds in Japan | Poster Session 2 | 8/20 | 15:00-16:30 | Poster 2 | p04-034 | SA04 Conservation |
| st0763 | The role of citizen scientists in the study of birds in Yogyakarta | Poster Session 2 | 8/20 | 15:00-16:30 | Poster 2 | p04-035 | SA04 Conservation |
| st0815 | Using mark-recapture methods to estimate avian road mortality with a single observer | Poster Session 2 | 8/20 | 15:00-16:30 | Poster 2 | p04-037 | SA04 Conservation |
| st0894 | Long-term population monitoring and conservation of the Short-tailed Albatross on Torishima, Japan | Poster Session 2 | 8/20 | 15:00-16:30 | Poster 2 | p04-038 | SA04 Conservation |
| st0898 | Report on an 8-year study on <i>Spizella wortheni</i> : what we actually know and future needs | Poster Session 2 | 8/20 | 15:00-16:30 | Poster 2 | p04-039 | SA04 Conservation |
| st0912 | Ten years of water bird counts at the RAMSAR site Lac Tele Community Reserve in the Republic of Congo | Poster Session 2 | 8/20 | 15:00-16:30 | Poster 2 | p04-040 | SA04 Conservation |
| st0008 | Breeding Recovery of Little Egret (<i>Egretta garzetta</i>) and Cattle Egret (<i>Bubulcus ibis</i>) after the Aceh Tsunami, Indonesia | Poster Session 2 | 8/20 | 15:00-16:30 | Poster 2 | p04-041 | SA04 Conservation |
| st0009 | Effects of agro-environmental management on foraging behaviour and reproductive success of Skylarks (<i>Alauda arvensis</i>) | Poster Session 2 | 8/20 | 15:00-16:30 | Poster 2 | p04-042 | SA04 Conservation |
| st0044 | Rescue programs for injured Japanese birds of prey using falconry techniques and the tracks of recovered birds with GPS-TX | Poster Session 2 | 8/20 | 15:00-16:30 | Poster 2 | p04-043 | SA04 Conservation |
| st0119 | Conservation of the critically endangered Chinese Crested Tern: Restoration of a lost breeding colony in the Jiushan Islands | Poster Session 2 | 8/20 | 15:00-16:30 | Poster 2 | p04-044 | SA04 Conservation |
| st0178 | The effect of livestock grazing on nest survival of the common redshank (<i>Tringa tetanus</i>) on Northwestern European salt marshes | Poster Session 2 | 8/20 | 15:00-16:30 | Poster 2 | p04-045 | SA04 Conservation |
| st0280 | Effectiveness of anti-predator training in reintroduction of Greater Rheas | Poster Session 2 | 8/20 | 15:00-16:30 | Poster 2 | p04-046 | SA04 Conservation |
| st0281 | The research on reintroduction of Cabot's Tragopan | Poster Session 2 | 8/20 | 15:00-16:30 | Poster 2 | p04-047 | SA04 Conservation |
| st0353 | Ecology and conservation of the critically endangered <i>Cacatua sulphurea abbotti</i> (Oberholser, 1917) on Masalembu Islands, Indonesia | Poster Session 2 | 8/20 | 15:00-16:30 | Poster 2 | p04-048 | SA04 Conservation |
| st0358 | Breeding habitat preference and effects of mowing on hunting success of the Gray-Faced Buzzard <i>Butastur indicus</i> in northern Japan | Poster Session 2 | 8/20 | 15:00-16:30 | Poster 2 | p04-049 | SA04 Conservation |
| st0411 | Re-introduction of the Endangered Crested Ibis to Dongzhai of Henan Province, China | Poster Session 2 | 8/20 | 15:00-16:30 | Poster 2 | p04-050 | SA04 Conservation |
| st0464 | The road to the co-existence with Great Cormorants using "Cormorant Management Phase" in accordance with the various progress situation of the damage control. | Poster Session 2 | 8/20 | 15:00-16:30 | Poster 2 | p04-051 | SA04 Conservation |
| st0469 | Nest site restoration increases the breeding density of Blue-Tailed Bee-Eaters | Poster Session 2 | 8/20 | 15:00-16:30 | Poster 2 | p04-052 | SA04 Conservation |
| st0475 | How to protect celebrities from paparazzi: Discussing protection of Blakiston's fish owl and wildlife viewing | Poster Session 2 | 8/20 | 15:00-16:30 | Poster 2 | p04-053 | SA04 Conservation |
| st0507 | Microsatellite analysis of Red-crowned Cranes in Oka Crane Breeding Center and sex ratio of their nestlings. | Poster Session 2 | 8/20 | 15:00-16:30 | Poster 2 | p04-054 | SA04 Conservation |
| st0511 | Current status of the Okinawa Woodpecker breeding population | Poster Session 2 | 8/20 | 15:00-16:30 | Poster 2 | p04-055 | SA04 Conservation |
| st0641 | Does patch-burn grazing management increase abundance and nest survival of declining populations of grassland songbirds? | Poster Session 2 | 8/20 | 15:00-16:30 | Poster 2 | p04-056 | SA04 Conservation |
| st0712 | The Restoration of a Short-tailed Albatross colony on Mukojima, Ogasawara Islands Group | Poster Session 2 | 8/20 | 15:00-16:30 | Poster 2 | p04-057 | SA04 Conservation |
| st0727 | Cryptic species detected by DNA in the Violet Sabrewing (<i>Campylopterus hemileucurus</i>) | Poster Session 2 | 8/20 | 15:00-16:30 | Poster 2 | p04-058 | SA04 Conservation |
| st0800 | Recovery of Blakiston's Fish Owl populations – a positive beginning but a long and challenging road ahead | Poster Session 2 | 8/20 | 15:00-16:30 | Poster 2 | p04-059 | SA04 Conservation |
| st0839 | Population recoveries of the Red-Headed Wood Pigeon at the Ogasawara Islands, Japan, after the control of invasive alien mammals. | Poster Session 2 | 8/20 | 15:00-16:30 | Poster 2 | p04-060 | SA04 Conservation |
| st0857 | Conservation programs for the Little Tern breeding on rooftops | Poster Session 2 | 8/20 | 15:00-16:30 | Poster 2 | p04-061 | SA04 Conservation |

| Logini D | Paper Title | Presentation Type | Date | Time | Room | Session ID | Session Theme |
|----------|--|-------------------|------|-------------|----------|------------|-------------------|
| st0867 | Diet analysis using DNA barcoding from feces of the Japanese Crested Ibis, <i>Nipponia nippon</i> , for the habitat management of reintroduced species | Poster Session 2 | 8/20 | 15:00-16:30 | Poster 2 | p04-062 | SA04 Conservation |
| st0923 | Conservation genomics of Japanese and Hawaiian Black-footed Albatross populations using Rad-tag sequencing | Poster Session 2 | 8/20 | 15:00-16:30 | Poster 2 | p04-063 | SA04 Conservation |
| st0925 | Disastrous African Grey Parrot (<i>Psittacus erithacus erithacus</i>) Conservation Status in the Northern Republic of Congo | Poster Session 2 | 8/20 | 15:00-16:30 | Poster 2 | p04-064 | SA04 Conservation |
| st0166 | Implications of the control of the invasive alien Red-billed Leiothrix (<i>Leiothrix lutea</i>) for native bird communities impacted by Sika deer in the high mountains in Japan | Poster Session 2 | 8/20 | 15:00-16:30 | Poster 2 | p04-065 | SA04 Conservation |
| st0513 | Effect of an alien predator on the breeding performance in a pelagic seabird | Poster Session 2 | 8/20 | 15:00-16:30 | Poster 2 | p04-066 | SA04 Conservation |
| st0666 | Invasive Common Mynas (<i>Acridotheres tristis</i>) in Tutuila, Samoa: abundance, distribution, predictors, and impacts on native birds | Poster Session 2 | 8/20 | 15:00-16:30 | Poster 2 | p04-067 | SA04 Conservation |
| st0739 | Mixing with Mallards: Is the genetic integrity of the Australian Pacific Black Duck at risk due to hybridisation with Mallards? | Poster Session 2 | 8/20 | 15:00-16:30 | Poster 2 | p04-068 | SA04 Conservation |
| st0019 | Ebbing avifaunal population vis- a- vis traditional practice of indigenous tribe of Arunachal Pradesh, India. | Poster Session 2 | 8/20 | 15:00-16:30 | Poster 2 | p04-069 | SA04 Conservation |
| st0028 | Understanding population limitation in migrants birds: Whinchats on Salisbury Plain | Poster Session 2 | 8/20 | 15:00-16:30 | Poster 2 | p04-070 | SA04 Conservation |
| st0088 | Stress in wild Greater Rhea populations: effects of agricultural activities on fecal glucocorticoid metabolite levels | Poster Session 2 | 8/20 | 15:00-16:30 | Poster 2 | p04-071 | SA04 Conservation |
| st0154 | Feeding ecology and conservation of the endangered red-headed wood pigeon, based on diet analysis by DNA barcoding | Poster Session 2 | 8/20 | 15:00-16:30 | Poster 2 | p04-072 | SA04 Conservation |
| st0205 | Fine-scale foraging interactions of northern royal albatross with fisheries during chick-rearing at Taiaroa Head/Pukekura, New Zealand | Poster Session 2 | 8/20 | 15:00-16:30 | Poster 2 | p04-073 | SA04 Conservation |
| st0216 | Population estimate and habitat preference of the endangered Amami thrush <i>Zoothera dauma major</i> , endemic to Amami-Oshima Island, southwestern Japan | Poster Session 2 | 8/20 | 15:00-16:30 | Poster 2 | p04-074 | SA04 Conservation |
| st0226 | Detection of vegetation types at nest sites of <i>Grus japonensis</i> in eastern Hokkaido, Japan, by using vegetation maps | Poster Session 2 | 8/20 | 15:00-16:30 | Poster 2 | p04-075 | SA04 Conservation |
| st0236 | Birds of agricultural landscapes in the Colombian tropics: a case study of silvopastoral systems, pastures and tropical dry forest fragments in Tolima | Poster Session 2 | 8/20 | 15:00-16:30 | Poster 2 | p04-076 | SA04 Conservation |
| st0244 | The influence of communication tower attributes on the loss of migrating songbirds in Arkansas | Poster Session 2 | 8/20 | 15:00-16:30 | Poster 2 | p04-077 | SA04 Conservation |
| st0334 | Pride and desire for the local heritage is the key to conservation education: a case of an elementary school in remote areas in a Japanese village | Poster Session 2 | 8/20 | 15:00-16:30 | Poster 2 | p04-079 | SA04 Conservation |
| st0364 | Behavioral responses of shorebirds to wind turbines on Wang-Gong, Chung-Hua Coast in Taiwan | Poster Session 2 | 8/20 | 15:00-16:30 | Poster 2 | p04-080 | SA04 Conservation |
| st0417 | Causes of migratory bird mortality at a stopover site in Korea | Poster Session 2 | 8/20 | 15:00-16:30 | Poster 2 | p04-081 | SA04 Conservation |
| st0419 | Behavioral responses of wintering Black-faced Spoonbills (<i>Platalea minor</i>) to threats and disturbances in Korea | Poster Session 2 | 8/20 | 15:00-16:30 | Poster 2 | p04-082 | SA04 Conservation |
| st0430 | The 30-year seabird population trend on Nakanokamishima, in the south Ryukyus, Japan | Poster Session 2 | 8/20 | 15:00-16:30 | Poster 2 | p04-083 | SA04 Conservation |
| st0438 | Spatial characteristics of foraging habitat and seasonal changes in potential foraging area of Golden Eagle in deciduous broadleaf forest | Poster Session 2 | 8/20 | 15:00-16:30 | Poster 2 | p04-084 | SA04 Conservation |
| st0472 | Impacts of climate change on the alpine habitat of the Rock Ptarmigan in the Hida Mountains, Central Japan | Poster Session 2 | 8/20 | 15:00-16:30 | Poster 2 | p04-085 | SA04 Conservation |
| st0505 | Ecological value of urban riparian zones for maintenance of urban bird diversity in Taipei, Taiwan | Poster Session 2 | 8/20 | 15:00-16:30 | Poster 2 | p04-086 | SA04 Conservation |
| st0521 | Nest survival of Kentish Plover in the Bohai Bay of Eastern China | Poster Session 2 | 8/20 | 15:00-16:30 | Poster 2 | p04-087 | SA04 Conservation |
| st0545 | Climate change and its multiple impacts on the Qinghai-Tibet plateau endemic forest birds | Poster Session 2 | 8/20 | 15:00-16:30 | Poster 2 | p04-088 | SA04 Conservation |
| st0559 | Use of rice fields by Bean Geese <i>Anser fabalis</i> and White-fronted Geese <i>Anser albifrons</i> wintering in Hangang River Estuary according to post-harvest treatment | Poster Session 2 | 8/20 | 15:00-16:30 | Poster 2 | p04-089 | SA04 Conservation |
| st0560 | West coast of Kamchatka peninsula in danger of anthropogenic transformation | Poster Session 2 | 8/20 | 15:00-16:30 | Poster 2 | p04-090 | SA04 Conservation |
| st0601 | The effects of landscape fragmentation on the habitat use of Woodlarks <i>Lullula arborea</i> and their invertebrate prey | Poster Session 2 | 8/20 | 15:00-16:30 | Poster 2 | p04-091 | SA04 Conservation |
| st0604 | The impact of sound pollution on territory defence: implications for conservation in mining areas | Poster Session 2 | 8/20 | 15:00-16:30 | Poster 2 | p04-092 | SA04 Conservation |
| st0633 | Using radio-telemetry to assess relative stopover habitat quality of native and anthropogenic woodlands for migrant birds in the northern Great Plains, USA | Poster Session 2 | 8/20 | 15:00-16:30 | Poster 2 | p04-093 | SA04 Conservation |

| Logini D | Paper Title | Presentation Type | Date | Time | Room | Session ID | Session Theme |
|-------------|--|-------------------|------|-------------|----------|------------|---------------------------------------|
| st0655 | An investigation of vital rates of landbird populations on Saipan, Northern Mariana Islands | Poster Session 2 | 8/20 | 15:00-16:30 | Poster 2 | p04-094 | SA04 Conservation |
| st0678 | Bird communities of an oil palm plantation in East Kalimantan, Indonesia | Poster Session 2 | 8/20 | 15:00-16:30 | Poster 2 | p04-095 | SA04 Conservation |
| st0682 | Detection of breeding sites of the Bryan's shearwater in the Bonin Islands, subtropical Japan | Poster Session 2 | 8/20 | 15:00-16:30 | Poster 2 | p04-096 | SA04 Conservation |
| st0702 | Agricultural nature conservation for meadow bird families; food availability in grass field margins | Poster Session 2 | 8/20 | 15:00-16:30 | Poster 2 | p04-097 | SA04 Conservation |
| st0742 | Interactions between nest predation and fragmentation in tropical island pacific birds | Poster Session 2 | 8/20 | 15:00-16:30 | Poster 2 | p04-098 | SA04 Conservation |
| st0785 | State uncertainty models for migration stopover dynamics of an endangered short distance migrant, the Piping Plover (<i>Charadrius melodus</i>), in South Carolina, USA | Poster Session 2 | 8/20 | 15:00-16:30 | Poster 2 | p04-099 | SA04 Conservation |
| st0804 | Flight behavior of breeding Piping Plovers: implications for risk of collision with turbines | Poster Session 2 | 8/20 | 15:00-16:30 | Poster 2 | p04-100 | SA04 Conservation |
| st0810 | Variable responses of the Black Woodpecker <i>Dryocopus martius</i> to call-playbacks in the breeding season | Poster Session 2 | 8/20 | 15:00-16:30 | Poster 2 | p04-101 | SA04 Conservation |
| st0816 | Habitat selection and female choice in polygynous Japanese Marsh Warblers | Poster Session 2 | 8/20 | 15:00-16:30 | Poster 2 | p04-102 | SA04 Conservation |
| st0832 | Influence of microhabitat structures on waterbird communities in rice fields | Poster Session 2 | 8/20 | 15:00-16:30 | Poster 2 | p04-103 | SA04 Conservation |
| st0850 | Does presence/absence of raptor species explain bird and plant diversity better than patch area and shape? | Poster Session 2 | 8/20 | 15:00-16:30 | Poster 2 | p04-104 | SA04 Conservation |
| st0864 | Foraging habitat selection by overwintering Middelndorf's Bean Geese, <i>Anser fabalis middendorffii</i> , around Fukushima lagoon, Japan | Poster Session 2 | 8/20 | 15:00-16:30 | Poster 2 | p04-105 | SA04 Conservation |
| st0869 | Energy requirement of Middelndorf's Bean Geese and carrying capacity in Fukushima lagoon and the surrounding paddy fields | Poster Session 2 | 8/20 | 15:00-16:30 | Poster 2 | p04-106 | SA04 Conservation |
| st0902 | Quality or quantity? - large-scale and small-scale factors shaping distribution of forest bird species in Polish Carpathian mountains. | Poster Session 2 | 8/20 | 15:00-16:30 | Poster 2 | p04-107 | SA04 Conservation |
| st0908 | Foraging site selection and conservation of the Baikal Teal in rice fields around Katano-kamoike, Kaga City, Japan | Poster Session 2 | 8/20 | 15:00-16:30 | Poster 2 | p04-108 | SA04 Conservation |
| st0933 | Wintering farmland bird assemblages in Hungary, Central Europe | Poster Session 2 | 8/20 | 15:00-16:30 | Poster 2 | p04-109 | SA04 Conservation |
| st0959 | Changes in the numbers of four species of birds, the House Sparrow, the Cape Glossy Starling, the Laughing Dove, and the Cape Turtle Dove in two provinces of South Africa | Poster Session 2 | 8/20 | 15:00-16:30 | Poster 2 | p04-111 | SA04 Conservation |
| st0963 | An application of IUCN categories and criteria to the birds of Iran; a case study of Anatidae | Poster Session 2 | 8/20 | 15:00-16:30 | Poster 2 | p04-112 | SA04 Conservation |
| st0964 | Survival of the White-naped Crane requires larger international efforts in East Asia | Poster Session 2 | 8/20 | 15:00-16:30 | Poster 2 | p04-113 | SA04 Conservation |
| st0969 | Recent status of Steller's Sea Eagle <i>Haliaeetus pelagicus</i> in Southeastern Hokkaido | Poster Session 2 | 8/20 | 15:00-16:30 | Poster 2 | p04-114 | SA04 Conservation |
| st0982 | A tentative analysis of genetic differences between wild and laboratory populations of Japanese Quails using Microsatellite DNA Markers | Poster Session 2 | 8/20 | 15:00-16:30 | Poster 2 | p04-115 | SA04 Conservation |
| st0050 | The diet of antbirds (<i>Thamnophilidae</i> ; <i>Passeriformes</i>) from stomach content analyses | Poster Session 2 | 8/20 | 15:00-16:30 | Poster 4 | p07-001 | SA07 Foraging, energetics & nutrition |
| st0304 | Does diet influence time of breeding and molting in Neotropical birds? | Poster Session 2 | 8/20 | 15:00-16:30 | Poster 4 | p07-002 | SA07 Foraging, energetics & nutrition |
| st0331 | Diet composition of Cerulean Warbler (<i>Setophaga cerulea</i>) nestlings | Poster Session 2 | 8/20 | 15:00-16:30 | Poster 4 | p07-003 | SA07 Foraging, energetics & nutrition |
| st0386 | Temporal and spatial change in the diet of Black-faced Spoonbill chicks revealed by stable isotope analysis | Poster Session 2 | 8/20 | 15:00-16:30 | Poster 4 | p07-004 | SA07 Foraging, energetics & nutrition |
| st0407 | Spatial, foraging behaviour and dietary overlap between two similarly- sized avian herbivores wintering in China | Poster Session 2 | 8/20 | 15:00-16:30 | Poster 4 | p07-005 | SA07 Foraging, energetics & nutrition |
| st0740 | Diet variation of the Southern Grey Shrike in Algeria | Poster Session 2 | 8/20 | 15:00-16:30 | Poster 4 | p07-006 | SA07 Foraging, energetics & nutrition |
| st0159 | Hunting habitat selection by Eastern Marsh Harriers <i>Circus spilonotus</i> in agricultural areas: a case study in the Hachiro-gata polder | Poster Session 2 | 8/20 | 15:00-16:30 | Poster 4 | p07-007 | SA07 Foraging, energetics & nutrition |
| st0273 | Foraging habits of Gentoo and Chinstrap Penguins revealed by stable isotope analysis on King George Island, Antarctica | Poster Session 2 | 8/20 | 15:00-16:30 | Poster 4 | p07-008 | SA07 Foraging, energetics & nutrition |
| st0328 | Hummingbirds and their flowers at dryland vegetation in Chapada Diamantina, northeast Brazil | Poster Session 2 | 8/20 | 15:00-16:30 | Poster 4 | p07-009 | SA07 Foraging, energetics & nutrition |
| st0365 | Influence of thermodynamic costs on daily movement decisions and habitat use of the Brolga (<i>Grus rubicunda</i>) | Poster Session 2 | 8/20 | 15:00-16:30 | Poster 4 | p07-010 | SA07 Foraging, energetics & nutrition |

| Logini D | Paper Title | Presentation Type | Date | Time | Room | Session ID | Session Theme |
|----------|--|-------------------|------|-------------|----------|------------|---|
| st0370 | Body size differences in a brood of nestlings of Daito Scops Owl is related to the diversity of provisioned food | Poster Session 2 | 8/20 | 15:00-16:30 | Poster 4 | p07-011 | SA07 Foraging, energetics & nutrition |
| st0457 | Sexual size dimorphism and foraging behaviors of the Crested Ibis (<i>Nipponia nippon</i>) | Poster Session 2 | 8/20 | 15:00-16:30 | Poster 4 | p07-012 | SA07 Foraging, energetics & nutrition |
| st0550 | Foraging ecology of an Oriental White Stork in Toyooka city, Hyogo Prefecture, Japan | Poster Session 2 | 8/20 | 15:00-16:30 | Poster 4 | p07-013 | SA07 Foraging, energetics & nutrition |
| st0685 | The possibility of endozoochorous seed dispersal by waterbirds in Mongolia | Poster Session 2 | 8/20 | 15:00-16:30 | Poster 4 | p07-015 | SA07 Foraging, energetics & nutrition |
| st0691 | The cost of long distance adult foraging movement during reproduction: an inter-population study of Streaked Shearwaters | Poster Session 2 | 8/20 | 15:00-16:30 | Poster 4 | p07-016 | SA07 Foraging, energetics & nutrition |
| st0755 | Roost population and foraging behaviour of the Malabar Pied Hornbill in Western Ghats of India | Poster Session 2 | 8/20 | 15:00-16:30 | Poster 4 | p07-017 | SA07 Foraging, energetics & nutrition |
| st0824 | Social facilitation of foraging behaviour in domestic chicks; a possible role of dopaminergic reward system | Poster Session 2 | 8/20 | 15:00-16:30 | Poster 4 | p07-018 | SA07 Foraging, energetics & nutrition |
| st0977 | Seasonal and annual variation in foraging strategies of Little Penguins (<i>Eudyptula minor</i>) | Poster Session 2 | 8/20 | 15:00-16:30 | Poster 4 | p07-019 | SA07 Foraging, energetics & nutrition |
| st0980 | Applicability of a single-sample doubly labelled water method to the Streaked Shearwater (<i>Calonectris leucomelas</i>) | Poster Session 2 | 8/20 | 15:00-16:30 | Poster 4 | p07-020 | SA07 Foraging, energetics & nutrition |
| st0987 | Crisis for males: the failure of sexual niche separation when food resources changed | Poster Session 2 | 8/20 | 15:00-16:30 | Poster 4 | p07-021 | SA07 Foraging, energetics & nutrition |
| st0200 | Identification of current and historical hybrid zones of the oriental magpie-robin (<i>Copsychus saularis</i>) and the white-rumped shama (<i>Copsychus malabaricus</i>) on Borneo and Java through morphological and genetic analyses | Poster Session 2 | 8/20 | 15:00-16:30 | Poster 1 | p11-001 | SA11 Phylogeography & Population genetics |
| st0258 | Complex analysis of population structure in a small planktivorous seabird, Crested Auklet (<i>Aethia cristatella</i> , Alcidae, Charadriiformes). | Poster Session 2 | 8/20 | 15:00-16:30 | Poster 1 | p11-002 | SA11 Phylogeography & Population genetics |
| st0264 | Morphometric variation and genetic structure (or the lack of it) of the Azores Common Chaffinches | Poster Session 2 | 8/20 | 15:00-16:30 | Poster 1 | p11-003 | SA11 Phylogeography & Population genetics |
| st0338 | Current status of the Gray-faced Buzzard (<i>Butastur indicus</i>) based on mitochondrial DNA | Poster Session 2 | 8/20 | 15:00-16:30 | Poster 1 | p11-004 | SA11 Phylogeography & Population genetics |
| st0357 | Evolutionary islands in the Eastern Himalaya: long-term isolation and stability explain high genetic diversity in a global biodiversity hotspot | Poster Session 2 | 8/20 | 15:00-16:30 | Poster 1 | p11-005 | SA11 Phylogeography & Population genetics |
| st0579 | Genetic variation in Mexican populations of <i>Habia rubica</i> (Cardinalidae: Cardinalini) | Poster Session 2 | 8/20 | 15:00-16:30 | Poster 1 | p11-006 | SA11 Phylogeography & Population genetics |
| st0661 | Mitochondrial genetic diversity and population genetic structure of Japanese Murrelet, <i>Synthliboramphus wumizusume</i> | Poster Session 2 | 8/20 | 15:00-16:30 | Poster 1 | p11-007 | SA11 Phylogeography & Population genetics |
| st0788 | Cross-species characterisation of polymorphic microsatellite loci in the remnant populations of the endangered Java Sparrow (<i>Padda oryzativa</i>) | Poster Session 2 | 8/20 | 15:00-16:30 | Poster 1 | p11-008 | SA11 Phylogeography & Population genetics |
| st0137 | Phylogeography and evolutionary history of a cosmopolitan raptor, the Osprey <i>Pandion haliaetus</i> , revealed by mitochondrial DNA: implications for conservation. | Poster Session 2 | 8/20 | 15:00-16:30 | Poster 1 | p11-009 | SA11 Phylogeography & Population genetics |
| st0210 | Phylogeography and population structure of the garnet-throated hummingbird (<i>Lamprolaima rhami</i>) based on molecular data. | Poster Session 2 | 8/20 | 15:00-16:30 | Poster 1 | p11-010 | SA11 Phylogeography & Population genetics |
| st0222 | Phylogeography of mtDNA haplotypes and range settling in the Siberian rubythroat | Poster Session 2 | 8/20 | 15:00-16:30 | Poster 1 | p11-011 | SA11 Phylogeography & Population genetics |
| st0224 | Phylogeography of an Atlantic Forest montane passerine: recent divergence and demographic history of <i>Hemitriccus diops</i> | Poster Session 2 | 8/20 | 15:00-16:30 | Poster 1 | p11-012 | SA11 Phylogeography & Population genetics |
| st0256 | Molecular phylogeny based on mitochondrial DNA sequences of Eurasian and Oriental Skylarks | Poster Session 2 | 8/20 | 15:00-16:30 | Poster 1 | p11-013 | SA11 Phylogeography & Population genetics |
| st0260 | The <i>Emberiza spodocephala</i> subspecies complex: new insights into taxonomy and phylogeography | Poster Session 2 | 8/20 | 15:00-16:30 | Poster 1 | p11-014 | SA11 Phylogeography & Population genetics |
| st0360 | Phylogeographic patterns in three passerine birds in eastern China | Poster Session 2 | 8/20 | 15:00-16:30 | Poster 1 | p11-015 | SA11 Phylogeography & Population genetics |
| st0499 | Biogeography of catbirds (Passeriformes: <i>Ailuroedus</i>) manifests zoogeographical disjunctions on New Guinea | Poster Session 2 | 8/20 | 15:00-16:30 | Poster 1 | p11-016 | SA11 Phylogeography & Population genetics |
| st0643 | Speciation in the Andes: contrasting phylogeography of the treerunners <i>Margarornis</i> and <i>Pseudocolaptes</i> in the Northern Andes | Poster Session 2 | 8/20 | 15:00-16:30 | Poster 1 | p11-017 | SA11 Phylogeography & Population genetics |
| st0715 | Microsatellite DNA analysis divided Japanese Rock Ptarmigan into four genetic clusters | Poster Session 2 | 8/20 | 15:00-16:30 | Poster 1 | p11-018 | SA11 Phylogeography & Population genetics |
| st0748 | Phylogeography of Oriental Greenfinch: species-level divergence on oceanic islands | Poster Session 2 | 8/20 | 15:00-16:30 | Poster 1 | p11-019 | SA11 Phylogeography & Population genetics |
| st0883 | The role of riverine barriers as drivers of diversification in Amazonia: using the DNA barcodes with dense sampling to assess Amazonian diversity | Poster Session 2 | 8/20 | 15:00-16:30 | Poster 1 | p11-020 | SA11 Phylogeography & Population genetics |
| st0975 | A genome-wide assessment of gene flow in elevationally parapatric congeners in Borneo | Poster Session 2 | 8/20 | 15:00-16:30 | Poster 1 | p11-021 | SA11 Phylogeography & Population genetics |

| Logini D | Paper Title | Presentation Type | Date | Time | Room | Session ID | Session Theme |
|-------------|--|-------------------|------|-------------|----------|------------|---|
| st0105 | Comparative osteology of the family Accipitridae (Aves: Accipitriformes) with a reassessment of its phylogenetic relationships | Poster Session 2 | 8/20 | 15:00-16:30 | Poster 3 | p13-001 | SA13 Systematics, biogeography and paleontology |
| st0063 | Turnover of breeding bird communities on land-bridge islands: testing MacArthur and Wilson's theory | Poster Session 2 | 8/20 | 15:00-16:30 | Poster 3 | p13-002 | SA13 Systematics, biogeography and paleontology |
| st0250 | Factors that promote large body size in insular varied tits (<i>Poecile varius</i>) | Poster Session 2 | 8/20 | 15:00-16:30 | Poster 3 | p13-003 | SA13 Systematics, biogeography and paleontology |
| st0292 | Seasonal niche duality challenges classical predictor variable selection in species distribution models of migratory birds | Poster Session 2 | 8/20 | 15:00-16:30 | Poster 3 | p13-004 | SA13 Systematics, biogeography and paleontology |
| st0317 | Predicting the potential distributions of indigobirds and estrildid finches – the impact of climate change on complex parasite-host interactions | Poster Session 2 | 8/20 | 15:00-16:30 | Poster 3 | p13-005 | SA13 Systematics, biogeography and paleontology |
| st0606 | Biodiversity patterns of Passerine birds in the Middle East | Poster Session 2 | 8/20 | 15:00-16:30 | Poster 3 | p13-006 | SA13 Systematics, biogeography and paleontology |
| st0770 | The exposed continental shelf in the ice age as a long distance colonization route? The southeastern Asian origin of Hainan and Taiwan Hill Partridges | Poster Session 2 | 8/20 | 15:00-16:30 | Poster 3 | p13-007 | SA13 Systematics, biogeography and paleontology |
| st0012 | Latitudinal variation in Blue Tit and Blackbird nest characteristics | Poster Session 2 | 8/20 | 15:00-16:30 | Poster 3 | p13-008 | SA13 Systematics, biogeography and paleontology |
| st0073 | A molecular phylogeny for fruit pigeons, doves and allies | Poster Session 2 | 8/20 | 15:00-16:30 | Poster 3 | p13-009 | SA13 Systematics, biogeography and paleontology |
| st0221 | A possible link between avian and Cenozoic climate evolutions | Poster Session 2 | 8/20 | 15:00-16:30 | Poster 3 | p13-010 | SA13 Systematics, biogeography and paleontology |
| st0316 | Molecular phylogeny and systematic revision of the <i>Ficedula narcissina</i> complex | Poster Session 2 | 8/20 | 15:00-16:30 | Poster 3 | p13-012 | SA13 Systematics, biogeography and paleontology |
| st0398 | Rail (Aves: Rallidae) evolution in the Paleogene: major radiation of a cosmopolitan bird family | Poster Session 2 | 8/20 | 15:00-16:30 | Poster 3 | p13-013 | SA13 Systematics, biogeography and paleontology |
| st0413 | A typological analysis of the hoot of the Ryukyu Scops Owl across island populations in the Ryukyu Archipelago and two oceanic islands | Poster Session 2 | 8/20 | 15:00-16:30 | Poster 3 | p13-014 | SA13 Systematics, biogeography and paleontology |
| st0510 | Does the Chinese Grey Shrike <i>Lanius sphenocercus</i> possess an alarm vocalization unique within the <i>Lanius excubitor</i> complex? | Poster Session 2 | 8/20 | 15:00-16:30 | Poster 3 | p13-015 | SA13 Systematics, biogeography and paleontology |
| st0523 | Investigation into the taxonomy of the Antarctic Tern <i>Sterna vittata</i> from non-breeding birds in South Africa | Poster Session 2 | 8/20 | 15:00-16:30 | Poster 3 | p13-016 | SA13 Systematics, biogeography and paleontology |
| st0544 | Redrawing the phylogeny and taxonomy of <i>Calandrella</i> Larks: one new localized West African taxon and several surprising relationships | Poster Session 2 | 8/20 | 15:00-16:30 | Poster 3 | p13-017 | SA13 Systematics, biogeography and paleontology |
| st0574 | Comparative analysis of the song variation across the ranges of Chiffchaff (<i>Phylloscopus collybita</i>) and Willow Warbler (<i>Ph.trochilus</i>). | Poster Session 2 | 8/20 | 15:00-16:30 | Poster 3 | p13-018 | SA13 Systematics, biogeography and paleontology |
| st0767 | Phylogeny and validity of Eurasian Wren <i>Troglodytes troglodytes</i> subspecies breeding in Japan | Poster Session 2 | 8/20 | 15:00-16:30 | Poster 3 | p13-019 | SA13 Systematics, biogeography and paleontology |
| st0976 | Disentangling phylogenetic relationships in an explosive bird radiation | Poster Session 2 | 8/20 | 15:00-16:30 | Poster 3 | p13-020 | SA13 Systematics, biogeography and paleontology |
| st0346 | Predator-prey interaction drive the evolution of red plumage trait in Barn Swallow <i>Hirundo rustica gutturalis</i> | Poster Session 3 | 8/23 | 15:00-16:30 | Poster 1 | p02-001 | SA02 Cognition, learning & communication |
| st0570 | What is the influence of motion on predator perception by the European Starling (<i>Sturnus vulgaris</i>)? | Poster Session 3 | 8/23 | 15:00-16:30 | Poster 1 | p02-002 | SA02 Cognition, learning & communication |
| st0795 | Skype birds: quantitative evaluation of audio-visual online communication in Budgerigars (<i>Melopsittacus undulatus</i>) | Poster Session 3 | 8/23 | 15:00-16:30 | Poster 1 | p02-004 | SA02 Cognition, learning & communication |
| st0827 | Visual exposure to non-specific point-light animation induces a predisposition for biological motion in domestic chicks. | Poster Session 3 | 8/23 | 15:00-16:30 | Poster 1 | p02-005 | SA02 Cognition, learning & communication |
| st0117 | Crow cannot discriminate between the real ham and replica under the minimal ultra violet light condition | Poster Session 3 | 8/23 | 15:00-16:30 | Poster 1 | p02-007 | SA02 Cognition, learning & communication |
| st0486 | Adult deprivation during development affects social motivation of a songbird | Poster Session 3 | 8/23 | 15:00-16:30 | Poster 1 | p02-008 | SA02 Cognition, learning & communication |
| st0720 | Is the Pied Bush Chat (a tropical song bird) a close ended song learner? | Poster Session 3 | 8/23 | 15:00-16:30 | Poster 1 | p02-009 | SA02 Cognition, learning & communication |
| st0835 | Songbirds and humans apply different strategies in a sound sequence discrimination task | Poster Session 3 | 8/23 | 15:00-16:30 | Poster 1 | p02-010 | SA02 Cognition, learning & communication |
| st0076 | Graphical analysis of the structure of complex bird songs in natural environments | Poster Session 3 | 8/23 | 15:00-16:30 | Poster 1 | p02-011 | SA02 Cognition, learning & communication |
| st0094 | Is the soft song of the Brownish-Flanked Bush Warbler an aggressive signal? | Poster Session 3 | 8/23 | 15:00-16:30 | Poster 1 | p02-012 | SA02 Cognition, learning & communication |
| st0097 | The stereotypy and variability of repertoires in two groups of nonpasserine birds in evolutionary perspective | Poster Session 3 | 8/23 | 15:00-16:30 | Poster 1 | p02-013 | SA02 Cognition, learning & communication |
| st0100 | Is acoustic communication of European Robins (<i>Erithacus rubecula</i>) affected by wind farm noise? | Poster Session 3 | 8/23 | 15:00-16:30 | Poster 1 | p02-014 | SA02 Cognition, learning & communication |

| Logini D | Paper Title | Presentation Type | Date | Time | Room | Session ID | Session Theme |
|-------------|---|-------------------|------|-------------|----------|------------|--|
| st0128 | Seasonal changes in vocal activity in two nocturnal colonial seabirds (<i>Oceanodroma furcata</i> and <i>O. leucorhoa</i> ; Procellariiformes) in relation to abiotic factors. | Poster Session 3 | 8/23 | 15:00-16:30 | Poster 1 | p02-015 | SA02 Cognition, learning & communication |
| st0237 | Ontogenesis of vocalization in nocturnal (Strigiformes) and diurnal (Falconiformes) birds of prey | Poster Session 3 | 8/23 | 15:00-16:30 | Poster 1 | p02-016 | SA02 Cognition, learning & communication |
| st0242 | Patterns of dawn singing by a tropical suboscine, the black-capped flycatcher (<i>Empidonax atriceps</i>) | Poster Session 3 | 8/23 | 15:00-16:30 | Poster 1 | p02-017 | SA02 Cognition, learning & communication |
| st0298 | Song structure, song rate, hormonal level and immune challenge in the Canary | Poster Session 3 | 8/23 | 15:00-16:30 | Poster 1 | p02-018 | SA02 Cognition, learning & communication |
| st0311 | Development of cues to individuality and sex in calls of three crane species (Gruidae, Gruiformes) | Poster Session 3 | 8/23 | 15:00-16:30 | Poster 1 | p02-019 | SA02 Cognition, learning & communication |
| st0329 | Conspecific odour recognition in the South Island Robin: I can smell you before I even see you! | Poster Session 3 | 8/23 | 15:00-16:30 | Poster 1 | p02-020 | SA02 Cognition, learning & communication |
| st0349 | Experimental evidence for an adaptive response towards olfactory Predator cues in <i>Alectoris rufa</i> | Poster Session 3 | 8/23 | 15:00-16:30 | Poster 1 | p02-021 | SA02 Cognition, learning & communication |
| st0371 | Effect of social status on vocal behavior in group-living Large-Billed Crows | Poster Session 3 | 8/23 | 15:00-16:30 | Poster 1 | p02-022 | SA02 Cognition, learning & communication |
| st0378 | Song alteration and maintenance modulated by behavioral context in adult male Bengalese Finches | Poster Session 3 | 8/23 | 15:00-16:30 | Poster 1 | p02-023 | SA02 Cognition, learning & communication |
| st0395 | Do birds recognize foreign dialect singers as the same species? Effect of sympatric species singing similar songs | Poster Session 3 | 8/23 | 15:00-16:30 | Poster 1 | p02-024 | SA02 Cognition, learning & communication |
| st0406 | Can female Daito Scops Owls distinguish hoot-calls of their socially paired males from strangers? | Poster Session 3 | 8/23 | 15:00-16:30 | Poster 1 | p02-025 | SA02 Cognition, learning & communication |
| st0455 | Context dependent variability in note sequences in Bengalese Finches | Poster Session 3 | 8/23 | 15:00-16:30 | Poster 1 | p02-027 | SA02 Cognition, learning & communication |
| st0487 | Aperiodic light environment can affect song in the Zebra Finch | Poster Session 3 | 8/23 | 15:00-16:30 | Poster 1 | p02-028 | SA02 Cognition, learning & communication |
| st0488 | Song parameters of Fuscous Honeyeater <i>Lichenostomus fuscus</i> correlate with habitat characteristics in fragmented landscapes | Poster Session 3 | 8/23 | 15:00-16:30 | Poster 1 | p02-029 | SA02 Cognition, learning & communication |
| st0562 | Establishment of a quantitative calculation method for repertoire size in Bull-headed Shrikes. | Poster Session 3 | 8/23 | 15:00-16:30 | Poster 1 | p02-030 | SA02 Cognition, learning & communication |
| st0584 | The evolution of the Lombard effect | Poster Session 3 | 8/23 | 15:00-16:30 | Poster 1 | p02-031 | SA02 Cognition, learning & communication |
| st0700 | Why do Moustached Wren (<i>Pheugopedius genibarbis</i>) sing in duet? | Poster Session 3 | 8/23 | 15:00-16:30 | Poster 1 | p02-033 | SA02 Cognition, learning & communication |
| st0717 | The effect of begging calls by female Bull-headed Shrikes on feeding by males | Poster Session 3 | 8/23 | 15:00-16:30 | Poster 1 | p02-034 | SA02 Cognition, learning & communication |
| st0722 | Social complexity hypothesis: an examination through vocal complexity of corvids | Poster Session 3 | 8/23 | 15:00-16:30 | Poster 1 | p02-035 | SA02 Cognition, learning & communication |
| st0880 | Advertising vocalization of the Large-billed Reed Warbler (<i>Acrocephalus orinus</i>) | Poster Session 3 | 8/23 | 15:00-16:30 | Poster 1 | p02-036 | SA02 Cognition, learning & communication |
| st0882 | Cryptic flutter produces klaxon-like song in Smithornis broadbills | Poster Session 3 | 8/23 | 15:00-16:30 | Poster 1 | p02-037 | SA02 Cognition, learning & communication |
| st0965 | Female preference for syntactically complex trills in the Java Sparrow song | Poster Session 3 | 8/23 | 15:00-16:30 | Poster 1 | p02-038 | SA02 Cognition, learning & communication |
| st0993 | Climatic conditions on migration and annual survival of a neotropical migrant, the Yellow Warbler | Poster Session 3 | 8/23 | 15:00-16:30 | Poster 4 | p08-001 | SA08 Migration & orientation |
| st0099 | How timed is the timing of migrants? | Poster Session 3 | 8/23 | 15:00-16:30 | Poster 4 | p08-002 | SA08 Migration & orientation |
| st0753 | Plasticity and repeatability of migration timing of American White Pelicans | Poster Session 3 | 8/23 | 15:00-16:30 | Poster 4 | p08-003 | SA08 Migration & orientation |
| st0272 | Weather effects on roosting ecology of Barn Swallows at an East Asian stopover site in the spring migration season | Poster Session 3 | 8/23 | 15:00-16:30 | Poster 4 | p08-004 | SA08 Migration & orientation |
| st0299 | Local habitat selection and its implications for stopover patterns of fall migratory songbirds at an inland site of the northern Gulf of Mexico, USA | Poster Session 3 | 8/23 | 15:00-16:30 | Poster 4 | p08-005 | SA08 Migration & orientation |
| st0777 | Stopover habitat preferences of Wood Sandpipers and Common Snipes in lotus and rice fields | Poster Session 3 | 8/23 | 15:00-16:30 | Poster 4 | p08-006 | SA08 Migration & orientation |
| st0087 | Geolocators reveal that a migratory woodpecker uses tree cavities throughout the entire annual cycle | Poster Session 3 | 8/23 | 15:00-16:30 | Poster 4 | p08-008 | SA08 Migration & orientation |
| st0330 | The use of radar for "observing" bird behavior | Poster Session 3 | 8/23 | 15:00-16:30 | Poster 4 | p08-009 | SA08 Migration & orientation |
| st0410 | Australia-Asia Little Tern <i>Sterna albigrons</i> geolocator project | Poster Session 3 | 8/23 | 15:00-16:30 | Poster 4 | p08-010 | SA08 Migration & orientation |

| Logini D | Paper Title | Presentation Type | Date | Time | Room | Session ID | Session Theme |
|-------------|---|-------------------|------|-------------|----------|------------|---|
| st0588 | Migratory behaviors in free-flying passerines tracked by radio telemetry | Poster Session 3 | 8/23 | 15:00-16:30 | Poster 4 | p08-011 | SA08 Migration & orientation |
| st0617 | Regional Doppler radar network and eBird observation database reveal trans-Atlantic departures of nocturnally migrating birds | Poster Session 3 | 8/23 | 15:00-16:30 | Poster 4 | p08-012 | SA08 Migration & orientation |
| st0198 | A call for large-scale isotopic assessment of feathers to rapidly delineate patterns of migratory connectivity | Poster Session 3 | 8/23 | 15:00-16:30 | Poster 4 | p08-013 | SA08 Migration & orientation |
| st0209 | Establishing migratory connectivity of Siberian rubythroats using stable isotope ($\delta^2\text{H}$) analyses | Poster Session 3 | 8/23 | 15:00-16:30 | Poster 4 | p08-014 | SA08 Migration & orientation |
| st0524 | Combining stable isotope analysis and geolocator data to investigate migratory connectivity in a long-distance Eurasian-African migrant, the Red-backed Shrike (<i>Lanius collurio</i>) | Poster Session 3 | 8/23 | 15:00-16:30 | Poster 4 | p08-015 | SA08 Migration & orientation |
| st0840 | Revealing the migratory connectivity of Terek Sandpiper <i>Xenus cinereus</i> by mitochondrial DNA and stable isotope analysis | Poster Session 3 | 8/23 | 15:00-16:30 | Poster 4 | p08-016 | SA08 Migration & orientation |
| st0851 | The elusive White-winged Flufftail <i>Sarothrura ayresi</i> ; stable isotope analyses determine diet and migratory origins | Poster Session 3 | 8/23 | 15:00-16:30 | Poster 4 | p08-018 | SA08 Migration & orientation |
| st0033 | Attracting wild birds to a terrace in Barcelona | Poster Session 3 | 8/23 | 15:00-16:30 | Poster 4 | p08-019 | SA08 Migration & orientation |
| st0091 | Bird species migration ratio in East Asia, Australia, and surrounding islands | Poster Session 3 | 8/23 | 15:00-16:30 | Poster 4 | p08-020 | SA08 Migration & orientation |
| st0185 | Main results of 15 years of bird migration monitoring by long-term ringing at the south of the Russian Far East | Poster Session 3 | 8/23 | 15:00-16:30 | Poster 4 | p08-021 | SA08 Migration & orientation |
| st0208 | Body mass variation of the arctic warbler along a northern section of the east Asian flyway during fall migration | Poster Session 3 | 8/23 | 15:00-16:30 | Poster 4 | p08-022 | SA08 Migration & orientation |
| st0238 | Migration patterns of birds in the southernmost forests of the world | Poster Session 3 | 8/23 | 15:00-16:30 | Poster 4 | p08-023 | SA08 Migration & orientation |
| st0340 | High altitude New Zealand record for a Long-tailed Skua (<i>Stercorarius longicaudus</i>) | Poster Session 3 | 8/23 | 15:00-16:30 | Poster 4 | p08-024 | SA08 Migration & orientation |
| st0369 | Long-distance migration patterns of New Zealand's endemic Long-tailed Cuckoo (<i>Eudynamys taitensis</i>) | Poster Session 3 | 8/23 | 15:00-16:30 | Poster 4 | p08-026 | SA08 Migration & orientation |
| st0554 | Difference in home range between male and female juvenile Black-faced Spoonbill as shown by PTTs | Poster Session 3 | 8/23 | 15:00-16:30 | Poster 4 | p08-027 | SA08 Migration & orientation |
| st0558 | Classifying mudflats using Landsat TM imagery in investigating the distribution of Eurasian Curlew in Chang-hua, Taiwan. | Poster Session 3 | 8/23 | 15:00-16:30 | Poster 4 | p08-028 | SA08 Migration & orientation |
| st0821 | Changes in the migratory pattern of cranes to Izumi | Poster Session 3 | 8/23 | 15:00-16:30 | Poster 4 | p08-029 | SA08 Migration & orientation |
| st0945 | Control of bird migration in common cuckoos <i>Cuculus canorus</i> | Poster Session 3 | 8/23 | 15:00-16:30 | Poster 4 | p08-030 | SA08 Migration & orientation |
| st0967 | Home-range of wintering Mallards (<i>Anas platyrhynchos</i>) in Korea | Poster Session 3 | 8/23 | 15:00-16:30 | Poster 4 | p08-031 | SA08 Migration & orientation |
| st0148 | Stress does not increase blood glucose in foraging wild House Sparrows | Poster Session 3 | 8/23 | 15:00-16:30 | Poster 2 | p10-001 | SA10 Physiology; cell & molecular biology |
| st0288 | Variation in basal metabolic rate in wild-caught tropical birds of Southern Vietnam | Poster Session 3 | 8/23 | 15:00-16:30 | Poster 2 | p10-002 | SA10 Physiology; cell & molecular biology |
| st0345 | Basal metabolic rate, parasite prevalence and blood variables in different taxonomic and ecological avian groups of Southern Vietnam | Poster Session 3 | 8/23 | 15:00-16:30 | Poster 2 | p10-003 | SA10 Physiology; cell & molecular biology |
| st0747 | Seasonal variation in basal metabolic rate, respiratory quotient and evaporative water loss in the Cape White-eye, <i>Zosterops pallidus</i> | Poster Session 3 | 8/23 | 15:00-16:30 | Poster 2 | p10-004 | SA10 Physiology; cell & molecular biology |
| st0769 | The impact of urbanization on oxidative stress and telomere length: experimental disentangling of genetic and environmental effects in Great Tits (<i>Parus major</i>) | Poster Session 3 | 8/23 | 15:00-16:30 | Poster 2 | p10-005 | SA10 Physiology; cell & molecular biology |
| st0151 | Circulating hormone pattern of obligate brood parasites during the breeding season | Poster Session 3 | 8/23 | 15:00-16:30 | Poster 2 | p10-006 | SA10 Physiology; cell & molecular biology |
| st0749 | Changes in stress hormone receptors across the breeding season: an adaptation to breeding at high latitude? | Poster Session 3 | 8/23 | 15:00-16:30 | Poster 2 | p10-007 | SA10 Physiology; cell & molecular biology |
| st0790 | Changes in gonadal activity associated with rearing condition, egg laying and molting in captive Svalbard Rock Ptarmigan (<i>Lagopus muta hyperboreus</i>) | Poster Session 3 | 8/23 | 15:00-16:30 | Poster 2 | p10-008 | SA10 Physiology; cell & molecular biology |
| st0874 | Seasonal changes of fecal sex steroids in Kagu, <i>Rhynchoceros jubatus</i> , in captivity | Poster Session 3 | 8/23 | 15:00-16:30 | Poster 2 | p10-009 | SA10 Physiology; cell & molecular biology |
| st0183 | Labile regulation of nocturnal activity during pre-migratory life stage | Poster Session 3 | 8/23 | 15:00-16:30 | Poster 2 | p10-010 | SA10 Physiology; cell & molecular biology |
| st0282 | Molecular cloning and expression of PGC-1 α in Eurasian Tree Sparrows (<i>Passer montanus</i>) | Poster Session 3 | 8/23 | 15:00-16:30 | Poster 2 | p10-011 | SA10 Physiology; cell & molecular biology |
| st0382 | Fluid mechanical consideration of the airsacculitis: effects of thickening and hardening of air sacs on a respiratory flow | Poster Session 3 | 8/23 | 15:00-16:30 | Poster 2 | p10-012 | SA10 Physiology; cell & molecular biology |

| Logini D | Paper Title | Presentation Type | Date | Time | Room | Session ID | Session Theme |
|----------|--|-------------------|------|-------------|----------|------------|---|
| st0384 | DNA extraction from avian feces for species identification and sex determination | Poster Session 3 | 8/23 | 15:00-16:30 | Poster 2 | p10-013 | SA10 Physiology; cell & molecular biology |
| st0418 | Light intensity alters the stimulatory effects of long photoperiod, but does not alter critical photoperiod in the Indian Weaver Bird (<i>Ploceus philippinus</i>) | Poster Session 3 | 8/23 | 15:00-16:30 | Poster 2 | p10-015 | SA10 Physiology; cell & molecular biology |
| st0471 | Physiological and immunological consequences of differential stopover habitat use in fall migrating landbirds | Poster Session 3 | 8/23 | 15:00-16:30 | Poster 2 | p10-016 | SA10 Physiology; cell & molecular biology |
| st0592 | Does adult neurogenesis shape the true navigator? | Poster Session 3 | 8/23 | 15:00-16:30 | Poster 2 | p10-017 | SA10 Physiology; cell & molecular biology |
| st0891 | Response to distance calls is affected by lesions of nucleus taeniae of the amygdala in birds. | Poster Session 3 | 8/23 | 15:00-16:30 | Poster 2 | p10-018 | SA10 Physiology; cell & molecular biology |
| st0958 | Differences in the reproductive hormone rhythm of Tree Sparrows (<i>Passer montanus</i>) from urban and rural sites in Beijing: The effect of anthropogenic light sources | Poster Session 3 | 8/23 | 15:00-16:30 | Poster 2 | p10-019 | SA10 Physiology; cell & molecular biology |
| st0970 | Comparative genomic analysis for identification of polymorphisms associated with the chicken broodiness trait | Poster Session 3 | 8/23 | 15:00-16:30 | Poster 2 | p10-020 | SA10 Physiology; cell & molecular biology |
| st0974 | Variation in early-life telomere dynamics in a long-lived bird: links to environmental conditions and survival | Poster Session 3 | 8/23 | 15:00-16:30 | Poster 2 | p10-021 | SA10 Physiology; cell & molecular biology |
| st0435 | Ontogenetic color change in caterpillars as a defensive strategy against bird predation | Poster Session 3 | 8/23 | 15:00-16:30 | Poster 4 | p12-001 | SA12 Population & individual ecology |
| st0929 | The effect of a colonising superpredator (Northern Goshawk <i>Accipiter gentilis</i>) on mesopredator (Tawny owl <i>Strix aluco</i>) survival & reproductive strategies under declining food availability. | Poster Session 3 | 8/23 | 15:00-16:30 | Poster 4 | p12-002 | SA12 Population & individual ecology |
| st0039 | Philopatry and breeding site fidelity of the Long-billed Plover <i>Charadrius placidus</i> . | Poster Session 3 | 8/23 | 15:00-16:30 | Poster 4 | p12-003 | SA12 Population & individual ecology |
| st0065 | Long-term study on natal dispersal and breeding-site fidelity of Streaked Shearwater <i>Calonectris leucomelas</i> | Poster Session 3 | 8/23 | 15:00-16:30 | Poster 4 | p12-004 | SA12 Population & individual ecology |
| st0335 | Reconstructing networks between winter roosts and summer colonies in Ardeidae species | Poster Session 3 | 8/23 | 15:00-16:30 | Poster 4 | p12-005 | SA12 Population & individual ecology |
| st0343 | Collective philopatry in heron colonies | Poster Session 3 | 8/23 | 15:00-16:30 | Poster 4 | p12-006 | SA12 Population & individual ecology |
| st0415 | Granivore movement in a savanna landscape: A case study of the Black-throated Finch (<i>Poephila cincta cincta</i>) in north-eastern Queensland, Australia | Poster Session 3 | 8/23 | 15:00-16:30 | Poster 4 | p12-007 | SA12 Population & individual ecology |
| st0427 | The multi-scale aggregative response of cormorants to the mass stocking of fish in rivers | Poster Session 3 | 8/23 | 15:00-16:30 | Poster 4 | p12-008 | SA12 Population & individual ecology |
| st0612 | Origin of breeding individuals in two populations of the Long-tailed Tit | Poster Session 3 | 8/23 | 15:00-16:30 | Poster 4 | p12-009 | SA12 Population & individual ecology |
| st0670 | Breeding in the temperate zone or in the tropics: a comparison of home ranges in the Common Cuckoo <i>Cuculus canorus</i> and The African Cuckoo <i>Cuculus gularis</i> | Poster Session 3 | 8/23 | 15:00-16:30 | Poster 4 | p12-010 | SA12 Population & individual ecology |
| st0791 | To stay or not to stay on isolated islets?: Identifying the migratory status of robins based on the year-long operation logs of automatic photo and sound recording systems | Poster Session 3 | 8/23 | 15:00-16:30 | Poster 4 | p12-011 | SA12 Population & individual ecology |
| st0797 | The importance of conspecifics during settlement: an experimental approach | Poster Session 3 | 8/23 | 15:00-16:30 | Poster 4 | p12-012 | SA12 Population & individual ecology |
| st0180 | Effects of Edge on the Understorey Insectivorous Birds in a Fragmented Tropical Rainforest | Poster Session 3 | 8/23 | 15:00-16:30 | Poster 4 | p12-013 | SA12 Population & individual ecology |
| st0324 | Change of habitat preferences of the Common Kestrel: dynamic of the process, possible causes, benefits | Poster Session 3 | 8/23 | 15:00-16:30 | Poster 4 | p12-015 | SA12 Population & individual ecology |
| st0341 | Temporal sharing of floral resources among hummingbirds (Trochilidae) in inflorescences of <i>Dahlstedtia pinnata</i> (Benth.) Malme. (Fabaceae) in the Atlantic Forest | Poster Session 3 | 8/23 | 15:00-16:30 | Poster 4 | p12-016 | SA12 Population & individual ecology |
| st0534 | Relationship between stream habitat types and annual fecundity of Brown Dipper <i>Cinclus pallasii</i> in Taiwan. | Poster Session 3 | 8/23 | 15:00-16:30 | Poster 4 | p12-017 | SA12 Population & individual ecology |
| st0834 | Rice fields as an important habitat for Intermediate and Cattle Egrets in Korea: distribution and feeding activity | Poster Session 3 | 8/23 | 15:00-16:30 | Poster 4 | p12-018 | SA12 Population & individual ecology |
| st0859 | One scale does not fit all: habitat effects on the breeding success of three forest-dwelling hawks | Poster Session 3 | 8/23 | 15:00-16:30 | Poster 4 | p12-019 | SA12 Population & individual ecology |
| st0320 | Dynamics of Steller's Sea Eagle population in the southern part of breeding range in relation to drastic changes in habitats | Poster Session 3 | 8/23 | 15:00-16:30 | Poster 4 | p12-020 | SA12 Population & individual ecology |
| st0910 | Flock composition and fluctuations of numbers in two populations of the Long-tailed Tit | Poster Session 3 | 8/23 | 15:00-16:30 | Poster 4 | p12-021 | SA12 Population & individual ecology |
| st0229 | Using birding reports to reveal broad-scale spatio-temporal dynamics of bird distribution: Case of altitudinal distribution of alpine bird species in Taiwan from 1972 to 2010 | Poster Session 3 | 8/23 | 15:00-16:30 | Poster 4 | p12-022 | SA12 Population & individual ecology |
| st0751 | Energy and nitrogen budgets contribute to explaining the distributions and activity budgets of wintering herbivorous geese in China | Poster Session 3 | 8/23 | 15:00-16:30 | Poster 4 | p12-024 | o23 Population Ecology |
| st0817 | Breeding distribution of Pleske's Warbler in Kagoshima | Poster Session 3 | 8/23 | 15:00-16:30 | Poster 4 | p12-025 | SA12 Population & individual ecology |

| Logini D | Paper Title | Presentation Type | Date | Time | Room | Session ID | Session Theme |
|-------------|---|-------------------|------|-------------|----------|------------|--------------------------------------|
| st0852 | Expanding wintering distribution of Rooks in Japan | Poster Session 3 | 8/23 | 15:00-16:30 | Poster 4 | p12-026 | SA12 Population & individual ecology |
| st0051 | Comparison of two different "nesting strategies" and nesting success of Water Rail and Little Crake | Poster Session 3 | 8/23 | 15:00-16:30 | Poster 4 | p12-027 | SA12 Population & individual ecology |
| st0064 | Breeding ecology of Siberian and Sandhill Cranes in Yakutia subarctic tundra | Poster Session 3 | 8/23 | 15:00-16:30 | Poster 4 | p12-028 | SA12 Population & individual ecology |
| st0084 | Breeding performance of the European Starling <i>Sturnus vulgaris</i> during a period of long-term decline in Sweden | Poster Session 3 | 8/23 | 15:00-16:30 | Poster 4 | p12-029 | SA12 Population & individual ecology |
| st0103 | Feather growth and skeletal size of juvenile Cliff Swallows (<i>Petrochelidon pyrrhonota</i>) are affected by climatic conditions during rearing | Poster Session 3 | 8/23 | 15:00-16:30 | Poster 4 | p12-030 | SA12 Population & individual ecology |
| st0139 | Avian reproduction dynamics in a Canadian boreal forest | Poster Session 3 | 8/23 | 15:00-16:30 | Poster 4 | p12-031 | SA12 Population & individual ecology |
| st0164 | Direct and indirect effects of temperatures on egg mass in rockhopper penguins | Poster Session 3 | 8/23 | 15:00-16:30 | Poster 4 | p12-032 | SA12 Population & individual ecology |
| st0312 | The dynamics of prey biomass and breeding performance of sedentary and migrant hole-nesting species | Poster Session 3 | 8/23 | 15:00-16:30 | Poster 4 | p12-034 | SA12 Population & individual ecology |
| st0313 | The global climate changes and bird populations' survival | Poster Session 3 | 8/23 | 15:00-16:30 | Poster 4 | p12-035 | SA12 Population & individual ecology |
| st0321 | Breeding biology of White-rumped Shama (<i>Copsychus malabaricus</i>) in southern Vietnam: the avoidance of high predation pressure | Poster Session 3 | 8/23 | 15:00-16:30 | Poster 4 | p12-036 | SA12 Population & individual ecology |
| st0342 | Maximum recorded longevity of birds in the southernmost forests of the world | Poster Session 3 | 8/23 | 15:00-16:30 | Poster 4 | p12-037 | SA12 Population & individual ecology |
| st0374 | The wild Jungle Crow: most familiar in Japan, yet mysterious | Poster Session 3 | 8/23 | 15:00-16:30 | Poster 4 | p12-038 | SA12 Population & individual ecology |
| st0380 | Differences in breeding ecology of Great Tits between Japanese and European populations | Poster Session 3 | 8/23 | 15:00-16:30 | Poster 4 | p12-039 | SA12 Population & individual ecology |
| st0429 | Cuckoo parasitism to sympatric closely related hosts, Brown and Bull-headed Shrikes | Poster Session 3 | 8/23 | 15:00-16:30 | Poster 4 | p12-040 | SA12 Population & individual ecology |
| st0433 | Identifying nest predators using interval-shooting function of waterproof digital cameras | Poster Session 3 | 8/23 | 15:00-16:30 | Poster 4 | p12-041 | SA12 Population & individual ecology |
| st0440 | Review of aging techniques in birds and other vertebrates: most are not sufficiently accurate to deduce mortality rate from age distributions | Poster Session 3 | 8/23 | 15:00-16:30 | Poster 4 | p12-042 | SA12 Population & individual ecology |
| st0449 | Comparison of breeding parameters in Eurasian Tree Sparrow between urban and rural areas. | Poster Session 3 | 8/23 | 15:00-16:30 | Poster 4 | p12-043 | SA12 Population & individual ecology |
| st0481 | Nest placement of Varied Tit <i>Parus varius</i> and Great Tit <i>P. major</i> in an urban environment, Korea | Poster Session 3 | 8/23 | 15:00-16:30 | Poster 4 | p12-044 | SA12 Population & individual ecology |
| st0485 | Long-term trends in nest success of waders in the Russian Arctic | Poster Session 3 | 8/23 | 15:00-16:30 | Poster 4 | p12-045 | SA12 Population & individual ecology |
| st0653 | Monitoring avian productivity, recruitment, and survival in American Samoa, Polynesia | Poster Session 3 | 8/23 | 15:00-16:30 | Poster 4 | p12-048 | SA12 Population & individual ecology |
| st0737 | Effects of environmental variability during breeding and non-breeding period on population dynamics of Black-tailed Gulls in the northwestern Pacific | Poster Session 3 | 8/23 | 15:00-16:30 | Poster 4 | p12-049 | SA12 Population & individual ecology |
| st0750 | Costs of nest building in the Great Tit | Poster Session 3 | 8/23 | 15:00-16:30 | Poster 4 | p12-050 | SA12 Population & individual ecology |
| st0803 | Colony development and density-dependent processes in breeding Grey Herons | Poster Session 3 | 8/23 | 15:00-16:30 | Poster 4 | p12-053 | SA12 Population & individual ecology |
| st0825 | Changes in numbers of Mute Swan <i>Cygnus olor</i> in the internal areas of Ukraine for the last decades | Poster Session 3 | 8/23 | 15:00-16:30 | Poster 4 | p12-054 | SA12 Population & individual ecology |
| st0826 | Assessing behavioural responses to climate change: nest site selection, breeding success and stress in the Crimson Rosella | Poster Session 3 | 8/23 | 15:00-16:30 | Poster 4 | p12-055 | SA12 Population & individual ecology |
| st0828 | Ecological characteristics of nesting Wood Pigeons <i>Columba palumbus</i> in the central part of the forest-steppe zone in Ukraine | Poster Session 3 | 8/23 | 15:00-16:30 | Poster 4 | p12-056 | SA12 Population & individual ecology |
| st0906 | Seasonal decline in reproductive parameters within two Wryneck (<i>Jynx torquilla</i>) populations | Poster Session 3 | 8/23 | 15:00-16:30 | Poster 4 | p12-057 | SA12 Population & individual ecology |
| st0284 | Dark and pale Pied Flycatcher (<i>Ficedula hypoleuca</i>) males differ in foraging strategies | Poster Session 3 | 8/23 | 15:00-16:30 | Poster 4 | p12-058 | SA12 Population & individual ecology |
| st0968 | Onset of the Monitoring Avian Productivity and Survivorship (MAPS) program in Japan, to verify impacts on the avifauna in Fukushima | Poster Session 3 | 8/23 | 15:00-16:30 | Poster 4 | p12-059 | SA12 Population & individual ecology |
| st0971 | Characteristics of the Fairy Pitta call during its breeding season | Poster Session 3 | 8/23 | 15:00-16:30 | Poster 4 | p12-060 | SA12 Population & individual ecology |
| st0983 | Population Trends of Wintering Eurasian Coot <i>Fulica atra</i> in East Asia | Poster Session 3 | 8/23 | 15:00-16:30 | Poster 4 | p12-061 | SA12 Population & individual ecology |

| Logini D | Paper Title | Presentation Type | Date | Time | Room | Session ID | Session Theme |
|-------------|--|-------------------|------|-------------|----------|------------|--------------------------------------|
| st0581 | Reproduction in the King Penguin: constraints imposed by colonial breeding and a long chick raising period. | Poster Session 3 | 8/23 | 15:00-16:30 | Poster 4 | p12-062 | SA12 Population & individual ecology |
| st0003 | The production of regurgitated pellets by species of Synallaxinae and Furnariinae (Aves: Passeriformes: Furnariidae) | Poster Session 3 | 8/23 | 15:00-16:30 | Poster 3 | p14-001 | SA14 Other |
| st0027 | Birds in Romanian mythology, beliefs and ritual practices | Poster Session 3 | 8/23 | 15:00-16:30 | Poster 3 | p14-002 | SA14 Other |
| st0277 | Development of an automatic bird-species recognition system from birdsongs in tropical forests | Poster Session 3 | 8/23 | 15:00-16:30 | Poster 3 | p14-003 | SA14 Other |
| st0323 | Let's identify birds in the Nasca lines! | Poster Session 3 | 8/23 | 15:00-16:30 | Poster 3 | p14-004 | SA14 Other |
| st0354 | Local exploitation of the Oriental White Stork as a natural resource for coexistence with humans in Japan | Poster Session 3 | 8/23 | 15:00-16:30 | Poster 3 | p14-005 | SA14 Other |
| st0385 | Bird images that appear in objects housed in Shosoin Treasure House | Poster Session 3 | 8/23 | 15:00-16:30 | Poster 3 | p14-006 | SA14 Other |
| st0431 | The cormorant conflict is a human problem; lessons from Japan | Poster Session 3 | 8/23 | 15:00-16:30 | Poster 3 | p14-007 | SA14 Other |
| st0705 | Differences in potential seed dispersal ability by birds between two morphs of <i>Scaevola taccada</i> | Poster Session 3 | 8/23 | 15:00-16:30 | Poster 3 | p14-008 | SA14 Other |
| st0708 | The ecology of the introduced Chinese Hwamei in Japan | Poster Session 3 | 8/23 | 15:00-16:30 | Poster 3 | p14-009 | SA14 Other |
| st0716 | Old feathers remain in the feather brushes of the Japanese tea ceremony | Poster Session 3 | 8/23 | 15:00-16:30 | Poster 3 | p14-010 | SA14 Other |
| st0721 | History of Japan's Illustrated Books of Birds since the Edo period | Poster Session 3 | 8/23 | 15:00-16:30 | Poster 3 | p14-011 | SA14 Other |
| st0752 | The Mitochondrial DNA of People Who Brought Shirotori Worship to Japan | Poster Session 3 | 8/23 | 15:00-16:30 | Poster 3 | p14-012 | SA14 Other |
| st0758 | Effective net mesh-size and fishing-line interval as countermeasures to Eurasian Tree Sparrow, <i>Passer montanus</i> | Poster Session 3 | 8/23 | 15:00-16:30 | Poster 3 | p14-013 | SA14 Other |
| st0798 | Bioacoustic collection of the Natural History Museum & Institute, Chiba, Japan: recordings of wildlife and sound environment | Poster Session 3 | 8/23 | 15:00-16:30 | Poster 3 | p14-014 | SA14 Other |
| st0819 | The line installation interval which prevents invasion of crows -implication for damage control in orchards | Poster Session 3 | 8/23 | 15:00-16:30 | Poster 3 | p14-015 | SA14 Other |
| st0837 | Why Tree Sparrows are special in Japanese culture: an analysis of family emblems. | Poster Session 3 | 8/23 | 15:00-16:30 | Poster 3 | p14-016 | SA14 Other |
| st0893 | Loons and people: the case of the Seto Inland Sea of Japan | Poster Session 3 | 8/23 | 15:00-16:30 | Poster 3 | p14-017 | SA14 Other |
| st0944 | Lepidoptera fauna in nests of Wedge-tailed Shearwater, Bulwer's Petrel and Blue Rock Thrush and hygrothermal nest conditions in the oceanic Ogasawara Islands, Japan | Poster Session 3 | 8/23 | 15:00-16:30 | Poster 3 | p14-018 | SA14 Other |