



# **45<sup>th</sup> Annual Sessions of the Institute of Biology, Sri Lanka**

## **Schedule of the Scientific Sessions**

Theme

***Biological Innovations for Food Security and Sustainable Green Economy***

**25<sup>th</sup> September 2025**

**Center for Banking Studies, Sri Jayewardenepura Mawatha, Kotte**



## ORAL PRESENTATIONS

### Parallel Session 1: Microbiology and Chemical Biology

Time	Abstract Number	Title and Author(s)
1.30 – 1.40 pm	MC_001	<b><i>In vitro</i> evaluation of synergistic antibacterial effects of three Sri Lankan medicinal plants against selected skin-infecting bacteria</b> J.R. Geeganage, R.D.S. Isara, S.D.U. Senarathna, L.A.L. Saundarya, G.T.C. Neththrika, A.L.A.P. Randika, N. Ullah and B. Deepachandi
1.40 – 1.50 pm	MC_002	<b>Enhancing the biodegradation of nylon-based textile waste using microbial consortia</b> I.G.N.B. Wijewardhana, T.A. Perera, R.U. Halwatura and A. Sathsarasinghe
1.50 – 2.00 pm	MC_003	<b>Bioactivities of termite nest-derived actinomycetes</b> K.H. Kaumadi, C.M. Nanayakkara, E.D. De Silva and P.A.N. Punyasiri
2.00 – 2.10 pm	MC_004	<b>Preliminary assessment of the enzyme activity of wild mushrooms collected from Baduraliya, Sri Lanka</b> E.A.D.S. Madhubashana and S.S. Ediriweera
2.10 – 2.20 pm	MC_005	<b>Preliminary investigation of plant-growth promotion and bioremediation of diesel by fungal endophytes associated with salt marsh plants in Kalpitiya, Sri Lanka</b> G.K. Perera, S.S. Ediriweera and I.A.J.K. Dissanayake



Time	Abstract Number	Title and Author(s)
2.20 – 2.30 pm	MC_006	<b><i>In vitro</i> antimicrobial and antioxidant activity of some mangrove-derived fungi isolated from Kalpitiya, Sri Lanka</b> W.D.S.N. Sewmini, C.M. Nanayakkara, K.G.S.U. Ariyawansa, S.S. Ediriweera, E.D. De Silva and P.A.N. Punyasiri
2.30 – 2.40 pm	MC_008	<b>Understanding the influence of environmental factors on cyanobacterial dynamics in Nuwara Wewa, Sri Lanka</b> D.A.D. Weththasinghe, H.M. Herath and R.P. Wanigatunge
2.40 – 2.50 pm	MC_009	<b>Isolation of algicidal bacteria from Beira Lake to control bloom-forming <i>Microcystis aeruginosa</i></b> P.G.S. Ishadani, M.A.P.C. Piyathilaka, G.Y. Liyanage, A.R. Pilapitiya and P.M. Manage



## Parallel Session 2: Molecular Biology and Biotechnology

Time	Abstract Number	Title and Author(s)
1.30 – 1.40 pm	MB_001	<b>Do life history traits and ecological features shape up MHC diversity? The patterns of selection and polymorphism in exon 3 of the avian MHC</b> N.V.P.G. Chathuranga, P.C. Fernando, E.S.C. Scordato and S.S. Seneviratne
1.40 – 1.50 pm	MB_004	<b>Dual regulatory role of the Mycobacterium xylanase Regulator (MxyR): a promising drug target in drug-resistant tuberculosis</b> R.G.V.R.B. Rathnayake, S.P.N.N. Senadeera, S. Mauran, N.P. Senanayake and I.C. Perera
1.50 – 2.00 pm	MB_007	<b>Feasibility of designing a CADMA-based real-time PCR assay for the detection of the R248Q &amp; R273C TP53 mutations</b> C.D.G. Prabodhya, M. Kajan, I. Kumarasinghe, R. Perera, J. Balawardana, N. Perera and G.H. Galhena
2.00 – 2.10 pm	MB_008	<b>Association of <i>TERT</i> rs2736100 gene polymorphism with interstitial lung disease and its prognostic significance in a Sri Lankan cohort</b> Y.B. Dias, B. Hamza, R.D.S. Karunathilake, D.K. Weerakoon, G.N. Malavige and G.H. Galhena
2.10 – 2.20 pm	MB_009	<b>Comparative evaluation of the anti-gastric activity of <i>Eclipta prostrata</i>, <i>Tinospora cordifolia</i>, <i>Acrostichum aureum</i>, and their polyherbal formulation using <i>in vitro</i> antacid assays</b> M.S.A. Cooray, I.U. Kariyawasam and C.D. Jayasinghe
2.20 – 2.30 pm	MB_011	<b>Molecular insights into the regulation of copper detoxification in pathogenic <i>Leptospira</i></b> R.B.A.R. Wijerathna, S. Mauran, J.M.D.D. Jayasundara, S.P.N.N. Senadeera and I.C. Perera



Time	Abstract Number	Title and Author(s)
2.30 – 2.40 pm	MB_012	<b>Evolutionary analysis and host state reconstruction of rust fungi (Pucciniales; Basidiomycota), with emphasis on the morpho-molecular characterization of coffee rust (<i>Hemileia vastatrix</i>) in Sri Lanka</b> U.S.R. Isanka, D.A.D.A. Daranagama and M.C. Samarakoon
2.40 – 2.50 pm	MB_013	<b>Characterization of Xylariales diversity in the Kanneliya forest reserve</b> K.A.D.H. Jayasekera and D.A.D.A. Daranagama
2.50 – 3.00 pm	MB_014	<b>Uncovering the transcriptional factors of <i>Cocos nucifera</i>: a genome-wide study</b> N.U. Ranaweera and H.D.D. Bandupriya
3.00 – 3.10 pm	MB_015	<b>Evaluating the dietary impact of cooking – induced changes in Essential Trace Elements in Sri Lankan rice (<i>Oryza sativa</i> L.)</b> J.W. Gunawardana, S.A. Gunawardena, C. Witharana, N.D.A. Wageesha and I.C. Perera
3.10 – 3.20 pm	MB_018	<b>Full genome annotation of polythene-degrading fungus <i>Phlebiopsis flavidoalba</i></b> H.M.B.Y. Chandrasena and R.N. Attanayake
3.20 – 3.30 pm	MB_019	<b>Characterization of <i>Sclerotinia sclerotiorum</i> isolates collected from cabbage fields in Sri Lanka, with insights into mycovirus-associated hypovirulence</b> D.G.D.R. Gunawardhana, Sudeep Bag and R.N. Attanayake
3.30 – 3.40 pm	MB_020	<b>Integrating morphological characterization and DNA barcoding for the identification of <i>Aporosa</i> species in Sri Lanka</b> W.M.D.K. Wickramasingha, A.G.K.S. De Silva, Y.K.D.D. Thathsarani, D.V.S. Kaluthanthri and R.A.S.P. Senanayake



Time	Abstract Number	Title and Author(s)
3.40 – 3.50 pm	MB_024	<b><i>In silico</i> analysis of non-synonymous single nucleotide polymorphisms in the human <i>HNF1A</i> gene</b> P.A.R.R. Wijerathne and A.M. Wickramasuriya
3.50 – 4.00 pm	MB_025	<b>Antioxidant properties of the methanolic crude extract, beta-carotene, and carrageenan from <i>Hypnea</i> sp. (Rhodophyta)</b> W.V. Seneviratne, H.M. Weerasinghe, W.M.K.M. Ratnayake and K.V.K. Gunathilake
4.00 – 4.10 pm	MB_026	<b>Molecular characterization of <i>Citrus</i> species in Sri Lanka using <i>matK</i> and <i>rbcl</i> DNA barcode markers</b> W.A.N.R. Wickramaarachchi, W.W.P. Rodrigo and S.R. Weerakoon



### Parallel Session 3: Plant Sciences and Agriculture

Time	Abstract Number	Title and Author(s)
1.30 – 1.40 pm	PS_002	<b><i>Brontispa longissima</i> (Gestro): an emerging pest of coconut in Sri Lanka</b> D.H. Dilrukshika, P.H.P.R. De Silva, D.P.M. Silva, N.S. Aratchige and K.S. Hemachnadra
1.40 – 1.50 pm	PS_003	<b>First identification of <i>Nigrospora</i> sp. causing blister blight on tea in Sri Lanka</b> P.D.P.M.D. Silva and T.R. Glare
1.50 – 2.00 pm	PS_004	<b>Artificial intelligence in crop development: using protein sequences, structures, and protein-protein interaction networks in deep learning to predict root development proteins</b> S.A. Weththasinghe, S. Ganeshiny, D.L. Abeywardhana and P.C. Fernando
2.00 – 2.10 pm	PS_005	<b>Genome-wide identification and comprehensive <i>in silico</i> analysis of aspartate aminotransferases in Poaceae crops</b> W.M.M. Upeka and P.C. Fernando
2.10 – 2.20 pm	PS_006	<b>Developing an AI model for classifying the level of tolerance for iron toxicity in new improved rice lines/varieties</b> S.L.S. Jayamini, D.L. Abeywardhana, P.C. Fernando, D.M.R.G. Mayakaduwa, W.R.K.D.W.K.V. Wickramasinghe and G.D.A. Priyantha



Time	Abstract Number	Title and Author(s)
2.20 – 2.30 pm	PS_007	<b>Morphological diversity and taxonomic resolution of Sri Lankan <i>Impatiens</i> (Family Balsaminaceae) with emphasis on evolution of floral characters</b> Kosala Abeykoon, H.D. Jayasinghe and H.S. Kathriarachchi
2.30 – 2.40 pm	PS_008	<b>Morphological and fibre quality characterization of cotton populations in Sri Lanka</b> A.S. Rathmalgoda, H.S. Kathriarachchi, D.M.R.G. Mayakaduwa and C.N. Hearth
2.40 – 2.50 pm	PS_011	<b>Do Plesispa beetles equally prefer and orient towards different coconut varieties?</b> D.P.M. Silva, D.H. Dilrukshika, P.H.P.R. De Silva, N.S. Aratchige, H.D.M.A.C. Dissanayaka and K.P. Waidyaratne
2.50 – 3.00 pm	PS_012	<b>Conservation-oriented <i>in vitro</i> propagation of <i>Munronia pinnata</i> and phytochemical comparison with <i>Andrographis paniculata</i></b> R.M.D.P. Rathnayake and H.D.D. Bandupriya
3.00 – 3.10 pm	PS_014	<b>A comparative <i>in vitro</i> study of salt tolerance in cultivated chili (<i>Capsicum annuum</i>) varieties in Sri Lanka</b> P.A.H. Hansima and H.D.D. Bandupriya
3.10 – 3.20 pm	PS_015	<b>Stomatal trait plasticity helps plant species to survive in environmental gradients in a forest restoration site</b> C.S. Jayasinghe, H.I.U. Caldera, A. Perera and N. Geekiyanage
3.20 – 3.30 pm	PS_017	<b>Uncovering regulatory modules and hub genes of somatic embryogenesis in <i>Coffea arabica</i> through gene co-expression network analysis</b> T.H.N. Malinda and A.M. Wickramasuriya





Time	Abstract Number	Title and Author(s)
3.30 – 3.40 pm	PS_018	<b><i>In vitro</i> shoot regeneration from cultured leaf explants of <i>Passiflora edulis</i> f. <i>flavicarpa</i></b> A.S. Dassanayake and T.D. Silva
3.40 – 3.50 pm	PS_019	<b>BlackPepKB: an interactive web platform for exploring black pepper (<i>Piper nigrum</i> L.) genomics</b> L.M.D. Bawanga, S. Viswakula and A.M. Wickramasuriya
3.50 – 4.00 pm	PS_021	<b>Floral phenology and sex expression in <i>Piper nigrum</i> L. (black pepper)</b> E.A.D.D.S.C. Edirisinghe and T.D. Silva



### Parallel Session 4: Zoology and Environment Sciences

Time	Abstract Number	Title and Author(s)
1.30 – 1.40 pm	ZE_001	<b>The influence of protected area management practices on climate resilience</b> M.D. Dulashi Chathunika, Mayuri R. Wijesinghe and Hiran H.E. Jayaweera
1.40 – 1.50 pm	ZE_002	<b>Incipient speciation through spatial divergence in Dark-fronted Babbler (<i>Dumetia atriceps</i>) of South Asia</b> A.V.P.P.Y.V. Gunewardene, C.K. Wijekulathilake, C.K. Vishnudas, P.N. Chalke, V.V. Robin, P. Koparde, D. Halwatura and S.S. Seneviratne
1.50 – 2.00 pm	ZE_003	<b>Detection and quantification of microplastics in pelagic seabirds from the Exclusive Economic Zone (EEZ) of Sri Lanka</b> P.V.S. Iresha, K.D.S. Meele, L. Walpita, S.R.C.N.K. Narangoda, L. Jayawickrama, K. Mahatantila and S.S. Seneviratne
2.00 – 2.10 pm	ZE_006	<b>Effects of microplastics on immunological properties of human peripheral blood mononuclear cells</b> H. Sivarathan, M.G.Y.L. Mahagamage, A.D. De Silva and M. Mapalagamge
2.10 – 2.20 pm	ZE_011	<b>Variations in morphometry in populations of the common honeybee, <i>Apis cerana</i>, distributed across different bioclimatic zones in Sri Lanka</b> S.S. Kannangara, M.R. Wijesinghe, W.A.I.P. Karunarathne and D.K. Weerakoon
2.20 – 2.30 pm	ZE_012	<b>Morphological, plumage, vocal and characterization of the genus <i>Glaucidium</i> in Sri Lanka</b> T.H. Edirisinghe, D. Halwathura and S.S. Seneviratne



Time	Abstract Number	Title and Author(s)
2.30 – 2.40 pm	ZE_013	<b>Breeding ecology and feather molting pattern of recently described Hanuman plover (<i>Anarhynchus seebohmi</i>)</b> M.I. Bilal, Jude Janith Niroshan, Yang liu and Sampath S. Seneviratne
2.40 – 2.50 pm	ZE_014	<b>Comparative analysis of meteorological and soil moisture droughts in urban wetlands of Sri Lanka to validate the use of SPI as the primary measurement to assess drought</b> I.A. Seneviratne and D. Halwathura
2.50 – 3.00 pm	ZE_015	<b>Metal-dominated nest architecture of the House Crow (<i>Corvus splendens</i>) in urban Colombo, Sri Lanka</b> S.M. Samarajeewa, G.P.N. Poojani, M.P.O.T.B. Jayarathna, D.M.Y. Ravisara, B.M.K.S. Jeewamali, U.L.P. Induwari, K.A.D.S. Meele and P.N. Dayawansa
3.00 – 3.10 pm	ZE_017	<b>Morphometric and meristic analysis of endemic freshwater fish <i>Belontia signata</i> (Anabantiforms: Belontiinae) in six river basins in Sri Lanka</b> N.S. Malage, T.S.P. Fernando, V.R. Gunasekara, N. A. Liyanarachchi and D.K. Weerakoon
3.10 – 3.20 pm	ZE_018	<b>Phylogenetic characterization of Sri Lankan Hipposideridae and Rhinolophidae bats based on mitochondrial COI sequences</b> S.M.P.S. Samarakoon, A.M.P.E.K. Atapattu, T. Kusuminda, T.S.P. Fernando and M.R. Wijesinghe
3.20 – 3.30 pm	ZE_019	<b>Using ant diversity as bioindicators of soil health: the role of human influence and urbanization impact</b> B.A.P.R. Perera, D.R.I.L. Silva, M.G.J.T. Guruge, A. Niroshan, G.P.S.K. Perera, E.H.I.C.E. Hewage and P.N. Dayawansa



Time	Abstract Number	Title and Author(s)
3.30 – 3.40 pm	ZE_021	<b>Effects of habitat complexity on growth and behavior in Neon Tetra Fish (<i>Paracheirodon innesi</i>)</b> S.H.N.I. Siriwardhana, C.V. Vithana, V.T. Kaluthota Arachchige, D.V. Wijesooriya, W.P.S.R. Weerawardana, K.S. Lokubalasuriyage, T. Tharmarasa, H.U.O.C. Uluwaduge, K.A.D.S. Meele and P.N. Dayawansa
3.40 – 3.50 pm	ZE_024	<b>Assessment of precipitation effects on atmospheric heavy metal concentrations using <i>Tillandsia usneoides</i> as a biomonitor</b> W.M.N.A. Wijekoon and R.L. Jayaratne



## E-POSTER SESSIONS

Time	Abstract Number	Title and Author(s)
3.00 – 4.30 pm	MC_007	<b><i>In silico</i> analysis of virulence factors and secondary metabolite biosynthesis clusters in the genome of the plant pathogenic fungus <i>Rhizoctonia solani</i></b> S.A. Matharage and K.G.S.U. Ariyawansa
	MC_011	<b>Application of a newly isolated probiotic strain as a starter culture in curd production and determining the encapsulation efficiency</b> W.M.N.H. Wijesingha and N.S. Weerakkody
	MC_012	<b>Mycoherbicidal potential of <i>Nigrospora sphaerica</i> against <i>Synedrella nodiflora</i>, a common weed in Sri Lanka</b> D.L. Gunasena and K.G.U.S. Ariyawansa
	MC_010	<b>Identification of synthetic dyes as adulterants in commonly used turmeric powder in Sri Lanka using high-performance liquid chromatography with diode array detection (HPLC-DAD)</b> S.N. Epa, K.V.K. Gunathilake, E. Dilshan and R. Amarasinghe
	MB_002	<b>Biorefinery potential of freshwater microalgae cultivated in synthetic wastewater: a sustainable approach for biomass valorization</b> U.D. Samaranayake and P.S. Saputhanthri
	MB_003	<b>First insights into HLA-C*06:02 (HLA-Cw6) prevalence and its association with disease onset and severity in pediatric and adult psoriatic patients in Sri Lanka</b> N.D. Wanniarachchi, N.N. Samarakoon, N. Ranaweera, Sriyani Samaraweera, Jayamini Seneviratne, J. Akarawita, H.A.S.G. Dharmaratne and A.D.D.S. Amarasekara



Time	Abstract Number	Title and Author(s)
3.00 – 4.30 pm	MB_005	<b>Preliminary validation of multiplex qPCR assay for the detection of 22q11.2 microdeletion in children showing neuropsychiatric phenotypes</b> W.A.D.M. Subawickrama, T.M.O.D. Tennakoon, N. Warsapperuma, D.M. Ranaweera, D.C. de Silva, N. Perera and G.H. Galhena
	MB_006	<b>Screening of antibiotic resistance in probiotic bacteria for tetracycline group antibiotics in aquaculture practices in Sri Lanka</b> T.H.H.E. Jayathma, M.A.P.C. Piyathilaka, A.R. Pilapitiya, J.A.G.V. Sewmi, G.Y. Liyanage and M.M. Pathmalal
	MB_022	<b>Prevalence of clinically significant <i>PIK3CA</i> hotspot mutations: a comparative cohort study of HER2-positive and HER2-negative breast cancer subtypes in Sri Lanka</b> C.B. Ganegoda, I. Kumarasinghe, J. Balawardena, N.R.P. Perera, S. Viswakula and G.H. Galhena
	MB_023	<b>Evaluation of <i>in vitro</i> cytotoxicity and clonogenic activity of a clinically used traditional medicine formula</b> A.G.N. Nirmali, K.W. Gunawardana, N. Kumarasinghe, N. Salim, and A.I. Kuruppu
	PS_001	<b>TLC-based phytochemical screening and quantitative determination of total phenolic content in tuberous roots of <i>Mirabilis jalapa</i> L. under different extraction conditions</b> M. Luvedika, N. Ladhurshika, A. Manoraj, S.P.N. N. Senadeera and C.B. Ranaweera
	PS_009	<b>A helical motif as perfect foil: Nudix Box residues and folate biosynthesis</b> D. Gunawardana
	PS_010	<b>Investigating selected tissue extracts of <i>Artocarpus</i> spp. and <i>Nymphaea</i> spp. for potential antimicrobial activity</b> K.D.N.S. Kalubowila and P.S. Saputhanthri



Time	Abstract Number	Title and Author(s)
3.00 – 4.30 pm	PS_013	<b>Influence of glyphosate on leaf phenolics, flavonoids, and antioxidant potential of <i>Camellia sinensis</i> var. <i>assamica</i></b> TRI 4042 U. Adshaja, J. Minal and H.D.S. Kavishka
	PS_016	<b>Comparative analysis of protein-protein interaction network modules responsible for Kranz and non-Kranz leaf development: a systems biology approach</b> K.A.B.K. Wijeratne, P.C. Fernando and T.L.S. Tirimanne
	PS_020	<b>Investigation of genotoxic effects of common food preservative, calcium propionate, on root tips of <i>Allium cepa</i></b> V.T. Koggalage and R. Wimalasekara
	PS_022	<b>Investigating the thermal capacity, total phenolic and flavonoid contents of selected herbal extracts</b> O.C. Wijekoon, I.A.J.K. Dissanayake, N.P.O.V. Pathirana, M.N. Kaumal and S. Gopura
	PS_023	<b>Exploring natural pigments from selected true salt marsh species in Kalpitiya, Sri Lanka</b> B.M.N.S. Balasooriya, B.G.C.I. Bopitiya, R.P.T. Chamuditha, D.M.H.S. Dissanayake, N.S.G. Punchihewa, R.V. Ranasinghe, P.G.T.N. Ranruwini and I.A.J.K. Dissanayake
	PS_024	<b>Factors influencing adoption decision of integrated rice-fish farming among agriculture instructors in Hambantota district, Sri Lanka</b> H.K.R.S. Kumara, M.M.K.I. Marasinghe, K.S.S. Atapaththu, S.S. Herath and N.P. Vidanapathirana
	ZE_004	<b>Comparative analysis of the vocal repertoires of <i>Centropus Coucals</i> of Sri Lanka</b> M.D. Farook and S.S. Seneviratne



Time	Abstract Number	Title and Author(s)
3.00 – 4.30 pm	ZE_005	<b>Sensitivity of <i>Poecilia reticulata</i> and <i>Danio rerio</i> to polyethylene terephthalate microplastic fibers: implications for freshwater ecotoxicology</b> V.S. Jayasinghe, H.M.T.R. Samarakoon and C.K. Hemachandra
	ZE_007	<b>Wing morphometry of Sri Lankan honeybee (<i>Apis cerana</i>) across different agro ecological zones in Sri Lanka</b> R.L.P.M. Somarathna and W.H. Jayasinghe
	ZE_008	<b>Utilizing Duckweed (<i>Lemna minor</i>) for sustainable Lead removal: a phytomining approach to water treatment and resource recovery</b> K.G.S.S. Maduwantha, M.A.P.C. Piyathilaka, K.G.N. Nanayakkara, E.M.M.S. Ekanayake and A.R. Pilapitiya
	ZE_009	<b>Nesting ecology and hatching success of marine turtles in the eastern coast of Sri Lanka</b> B.M.G. Chinthaka Bandara, M. Akila S.W. Peiris, D.M. Wasantha Dissanayaka, R.A.D.D.D. Samaranayake and Mayuri R. Wijesinghe
	ZE_010	<b>The impact of health condition, sex, life stage, environmental variables, and human influence on the feeding behavior of Elephants in selected areas of Udawalawa National Park</b> W.M.V.K. Wickramasinghe and K.M.S. Ruvinda
	ZE_016	<b>A morphometric assessment of Indian Palm Squirrel (<i>Funambulus palmarum</i>) across Sri Lanka</b> A.G.R.H. Amarasooriya, T.S.P. Fernando, V.R. Gunasekara, N.A. Liyanarachchi and D.K. Weerakoon
	ZE_022	<b>Enhancing toxicological predictions through Machine Learning on Zebrafish model data</b> P.H.D.G.N. De Silva, L.N.C. De Silva, D.P.N. De Silva and Kasun De Zoysa





Time	Abstract Number	Title and Author(s)
3.00 – 4.30 pm	ZE_023	<b><i>Ulva fasciata</i> pigments: extraction, chemical characterization, and evaluation of antioxidant and anti-inflammatory activities</b> H.W.G.P. Sewwanthi and K.V.K. Gunathilake
	ZE_025	<b>Spatial and temporal variation of phytoplankton diversity and abundance in Chilaw lagoon, Sri Lanka</b> N.D. Hettige, T.L. Gamage, S.R.C.N.K. Narangoda, H.V.A.B. Nuwanthi, S.P.Y.B. Pathirana, K.A.W.S. Weerasekara and Sansifica M. Young
	ZE_026	<b>Assessing the effects of Devil's trumpet (<i>Datura metel</i>) on muscle strength, muscle 1 coordination, and hematological parameters using the Wistar rat model</b> P.V. Gunawardena, P.H.R. Sushmika, R. Amarasooriya, I. Bilal, T. Edirisinghe, D. Farook, S. Kannangara, P. Samarakoon, N.S. Malage, T. Wickramasinghe, J.R.A.C. Jayakodi, V.K. Fernando, D. Weerakoon and M. Mapalagamage
	ZE_028	<b>Assessment of regional variations in vocalization structures of the Oriental Magpie Robin (<i>Copsychus saularis</i>) in Sri Lanka</b> D.S. Sudusinghe, D.W.R. Shashimal, P.K. Abeynayake, Y.M.S. Yapa, G.M.S.N. Ariyaratna, M.I.S. Fernando, W.A.T.S. Samanthilake, K.A.D.S. Meele and P.N. Dayawansa