Athuluwage S.D., Rajapaksha R.M.C.P and Dayarathna C.R.

| Growth Performance of Endemic Freshwater Fish <i>Systomus spilurus</i> (Sri Lankan Olive Barb) Under Different Stocking Densities from Post Larvae to Advanced Fry Stage | 60 |
|---|----|
| Dissanayake D.K.S.D., Athauda A.R.S.B., Walpita C.N. and Mudalige A.R. | |
| Health Safety of Guava Produced in Selected Guava Production Systems | 61 |
| Archchi U.E., Weerakkody W.A.P. and Gunawardane C.R. | |
| Identification of Mother Plant Selection Criteria of Gliricidia (Gliricidia sepium (Jacq.) Kunth ex Walp | 62 |
| Samarakkara S.T.A., Madhushankha H.V.L.L. and Pushpakumara D.K.N.G. | |
| Identification of Seed Dormancy Period of Popular Rice Varieties in Sri Lanka | 63 |
| Gunasekara R.S.M., Priyantha M.G.D.L., Jayathilaka R.M.S.P., Samaranayake J.W.K., Ariyaratne M. and Rankoth L.M. | |
| Identification of Tree Diseases and Their Probable Causal Organisms in Forest Cover of the University of Peradeniya | 64 |
| Chamara W.M.A.S., Rienzie K.D.R.C. and De Costa D.M. | |
| Identifying the Best Soil Incorporation Stage of Horse Gram_[Macrotyloma uniflorum (Lam.) Verdc.] as a Green Manure Crop | 65 |
| Dissanayake D.M.R.L., Ranil R.H.G., De Silva S.H.N.P. and Rankoth L.M. | |
| Immunostimulatory Effect and Disease Resistance against <i>Aeromonas hydrophilla</i> in Koi Carp, <i>Cyprinus carpio</i> (L) of Dietary Supplements of Coriander Seed (<i>Coriandrum sativum</i>), Heen Bovitiya Leaf (<i>Osbeckia octandra</i>) and Hathawaria Leaf (<i>Asparagus racemosus</i>) | 66 |
| Namithra M., Madhubhashini E.T.S., Rajapakshe A.D.W.R. and Rupika G.R.H. | |
| Impact of SLGAP-Certification Process on Growth, Yield and Disease Incidence of Chilli | 67 |
| Madushani P.N.N. and Hitinayake H.M.G.S.B. | |
| In vitro Flowering of Exacum trinervium | 68 |
| Thurairajasingam T. and Eeswara J.P. | |
| In Vitro Cultivation of Gracilaria canaliculata for Conservation and Commercial Production | 69 |
| Sewwandi W.H.R.M., Liyanage N.M.N., Perera S.A.C.N. and Bandaranayake P.G.C. | |
| Influence of Long-Term Application of Organic Amendments on Soil Thermal Properties in Tea Grown Soils | 70 |
| Peiris T.T.K., Vidana Gamage D.N. and Mohotti K.M. | |
| Initial Growth and Nutrient Content of Recently Introduced Hybrid Napier and Sorghum Cultivars in Mid Country, Wet Zone | 71 |