

Assessment of the Diversity of Selected Jackfruit (<i>Artocarpus heterophyllus</i> Lam.) Accessions in Gannoruwa and Horana Field-Gene Banks	12
<i>Wijekoon H.M.B.A., Sirimalwatta V.N.S. and Thamali K.I.S.</i>	
Assessment of Yield Trends of Major Rice Varieties in Different Locations in Sri Lanka	13
<i>Sudusinghe S.K.M.N. and Suriyagoda B.M.L.D.B.</i>	
Bioaccessibility of Lead in Organic Amendments and Lime Incorporated Acidic Soil	14
<i>Rajapaksha N.M.P.M. and Attanayake C.P.</i>	
Can Inhibition of Soil Nitrification Increase Potato Crop Growth in an Ultisol Under Plant-house Conditions?	15
<i>Ranabahu S.A., Dandeniya W.S., Nissanka S.S.P. and Abethilakerathne P.D.</i>	
Can Intercropping Maize with Mung Bean Provide Sufficient Nitrogen to Maize When Inorganic Nitrogen Supply is Reduced by 50%?	16
<i>Rambadagalla R.T. and De Costa W.A.J.M.</i>	
Can Moisture Content Affect the Growth, Bioconversion Performance and Nutritional Quality of Black Soldier Fly Larvae Reared on Different Substrates?	17
<i>Perera L.R.N., Perera W.N.U., Weththasinghe P., Jayasinghe W.H. and Perera W.L.B.</i>	
Characterization of Yard Long Bean [<i>Vigna unguiculata</i> ssp. <i>Sesquipedalis</i>] Germplasm for Future Breeding Programs	18
<i>Kapukotuwa R.M.P.U.B., Eeswara J.P. and Edirisinghe S.</i>	
Co-inoculation of Arbuscular Mycorrhizae Fungi (AMF) and Phosphate Solubilizing Bacteria (PSB) to Enhance Growth and Yield of Potato (<i>Solanum tuberosum</i> L.)	19
<i>Ariyasena G.G.D.K., Rajapaksha R.M.C.P. and Edirisinghe E.S.S.</i>	
Compare the Impact of Oil Palm and Rubber Cultivations on Soil Physical Properties	20
<i>Lakshan K.U., Vidana Gamage D.N. and Nissanka N.A.A.S.P.</i>	
Comparison between Three and Four Rounds of Tea Harvesting per Month: The Case of Annfield Estate, Hatton	21
<i>Karunathilaka P.M.P.P. and Hitinayake H.M.G.S.B.</i>	
Comparison of Broilers and Naked-Neck Indigenous Chickens: Influence of Black Soldier Fly Larvae as a Protein Supplement Replacing Soybean Meal in Poultry Diets on Growth Performance, Protein Digestibility, Meat Quality and Intestinal Morphometry	22
<i>Wijethunga W.T.S., Perera W.N.U. Silva G.L.L.P., Perera W.L.B., and Wickramasuriya S.S.</i>	