

<i>Chathuranga P.H.T., Arampath P.C. and De Silva S.</i>	
Improving Postharvest Technology for Long-Distance Transportation of Banana	199
<i>Rasnayaka R.M.A.M., Weerakkody W.A.P. and Wasala W.M.C.B.</i>	
<i>In-vitro</i> Antihyperglycemic and Antihyperlipidemic Potential of Curry Leaves (<i>Murrya koenigii</i>), Lemongrass (<i>Cymbopogon citratus</i>) and Ceylon Cinnamon (<i>Cinnamomum zeylanicum</i>)	200
<i>Arambepola W.J.M.V.R., Rajapaksha R.P.N.P., Mendis B.E.P. and Fernando W.I.T.</i>	
Manufacturing of Ice-cream Cones using Cassava, Soybean, Black-gram, Cowpea and Green-gram Flours as Major Ingredients	201
<i>Janith R.M.L., Illeperuma D.C.K. and Vidanarachchi J.K.</i>	
Microplastics in the Gut Contents of Salt-Dried Smoothbelly Sardinella (<i>Amblygaster leiogaster</i>) from Kalpitiya and Trincomalee, Sri Lanka	202
<i>Samarakoon K.M.S.M., Daundasekara D.M.S.S. and Rajakaruna R.S.</i>	
Morphological and Molecular Identification of Weeds in Export-Ready Coir Samples	203
<i>Karunanayaka H.K.M.S., Sirimalwatta V.N.S., Gunasinghe L.H.R.M. and Pathirana P.B.G.</i>	
Physicochemical, Microbiological and Sensory Properties of Drinking Yoghurt Incorporated with <i>Kithul</i> (<i>Caryota urens</i>) Flour	204
<i>Rasana S., Gunasekara D.C.S.I., Jayathilaka. S.N.T.I., Vidanarachchi J.K. and Prasanna P.H.P.</i>	
Potential Gelatin Replacement in Set-Yoghurt: Use of Exopolysaccharide Producing YoFlex [®] Premium 6.0 Starter Culture	205
<i>Kalhari L.M.S.M., Vidanarachchi J.K., Jayawardene L.P.I.N.P., Gunathilaka W.L.C.M., Weerasingha W.V.V.R. and Priyashantha H.</i>	
Priming Techniques for Seed Quality Enhancement of Selected Oil Seed Crops	206
<i>Nisana R., Priyantha M.G.D.L., Athukorala A.R.J., Samaranayake J.W.K., Sivananthawerl T., De Silva S.H.N.P. and Rankoth L.M.</i>	
Process Optimization to Extract Oleoresin and Essential Oil from the Leaves of Allspice [<i>Pimenta dioica</i> (L.) Merrill.] and Screening of Its Essential Oil Composition, Antioxidant Capacity and Potential to Develop New Products	207
<i>Abeyasinghe D.V.S., Mendis B.E.P., Rajapakse R.P.N.P., Rengaraj T. and De Silva U.K.S.K.</i>	
Production of Cowpea (<i>Vigna unguiculata</i> L.) Seed Powder by Spray Drying and Ingini (<i>Strychnos potatorum</i>) Seed Powder by Roasting	208
<i>Jayasekara G.H.M.R., Illeperuma D.C.K. and Jayathunge K.G.L.R.</i>	
Quality Comparison of Instant Tea Made from Refused Tea (BMF), Taken from Organically and Conventionally Managed Tea Fields of Three Elevation Categories in Sri Lanka	209