

CONTENTS

Adoption of different tapping systems in the rubber industry of Sri Lanka with special reference to low frequency tapping <i>V H L Rodrigo</i>	1
Possibility of treating rubber factory wastewater in biological reactors using media with low specific surface area <i>K V V S Kudaligama, W M Thurul and P A J Yapa</i>	22
Cinnamon ( <i>Cinnamomum verum</i> J. Pres) intercropped under different inter row spacings of rubber ( <i>Hevea brasiliensis</i> Muell. Arg.): Performance after rubber reached maturity <i>L S S Pathiratna, M K P Perera and C K Balasooriya</i>	30
Comparison of yields between budgrafts and mother trees in <i>Hevea brasiliensis</i> Muell. Arg. <i>L S S Pathiratna, Wasana Wijesuriya and P Seneviratne</i>	47
Some issues related to sustainability in the smallholder rubber sector: a case study of three major rubber growing districts <i>Wasana Wijesuriya, D M A P Dissanayake, Keminda Herath, Jagath Edirisinghe and Vidura Abeywardena</i>	59
Can tapping panel dryness of rubber ( <i>Hevea brasiliensis</i> ) be minimised at field level with better management? <i>A M W K Senevirathna, S Wilbert, S A P S Perera and A K H S Wijesinghe</i>	77