16 Part One: ESSAYS

18 Biodiversity In Singapore: An Overview ■ Peter K.L. Ng & Richard T. Corlett
28 Taxonomy: The Naming Of The Beasts ■ Peter K.L. Ng & Benito C. Tan
38 Physical Geography Of Singapore ■ Wong Poh Poh
44 Terrestrial Ecosystems ■ Richard T. Corlett
52 Freshwater Ecosystems ■ Darren C.J. Yeo & Kelvin K.P. Lim
64 Coastal Ecosystems ■ Chou Loke Ming
76 Marine Ecosystems ■ Chou Loke Ming
88 Urban Biodiversity ■ Richard T. Corlett
96 Threats To Singapore Biodiversity ■ Darren C.J. Yeo, Peter K.L. Ng, Richard T. Corlett & Hugh T.W. Tan
106 Measuring And Monitoring Biodiversity ■ Geoffrey Davison
114 Climate Change And Biodiversity In Singapore ■ Richard T. Corlett, Liong Shie-Yui, Pavel Tkalich & Chou Loke Ming
122 History Of Biodiversity Research ■ Peter K.L. Ng, Wang Luan Keng & Richard T. Corlett
134 Modern Biodiversity Research ■ Peter K.L. Ng
148 Public Policy And Strategy ■ Lena Chan, Leo Tan, Geoffrey Davison & Wendy Yap
156 Non-Governmental Organisations And The Nature Community ■ Shawn Lum
162 Culture And Tradition ■ Ooi Giok Ling, Benito C. Tan, Wee Yeow Chin & Nura Abdul Karim
172 Recreation And The Natural Environment ■ Lena Chan
176 Formal Biodiversity Education ■ Shirley S.L. Lim & Peter K.L. Ng
182 Non-formal Biodiversity Education ■ Wang Luan Keng, Ron Yeo Keng Hui, N. Sivasothi & Peter K.L. Ng
190 Nature Photography ■ Chua Ee Kiam
194 Commercial Biodiversity ■ Hugh T.W. Tan & Kelvin K.P. Lim
202 Legal Protection For Nature In Singapore ■ Lye Lin Heng
206 Sustainable Development ■ Chang Ai-Lien & Tommy Koh

214 Part Two: A–Z OF ORGANISMS IN SINGAPORE