

## TABLE OF CONTENTS

	Page
Philippine Biodiversity: Ecological Roles, Uses, and Conservation Status <i>Angel C. Alcala, Ely L. Alcala, Inocencio E. Buot Jr., Arvin C. Diesmos, Ma. Louella Dolar, Edwino S. Fernando, Juan Carlos T. Gonzalez and Blas L. Tabaranza Jr.</i>	203
Philippine Social Science in the Century of Biology: Engaging the Biological Dimensions of Behavioral and Social Phenomena <i>Allan Benedict I. Bernardo</i>	215
Bioresource Management and Our Common Future <i>Agnes C. Rola, Edgardo D. Gomez, Federico M. Macaranas, Francisco A. Magno and Perry S. Ong</i>	227
Priorities in the Biotechnology Industry Cluster <i>Fortunato T. Dela Peña</i>	255
Agricultural Biotechnology: Trends and Challenges <i>Eufemio T. Rasco Jr.</i>	265
Proteomics: Weighing the Evidence <i>Leopold L. Ilag</i>	295
Bioremediation: A Proven and Cost Effective Tool for Repairing the Environment <i>Stephen S. Koenigsberg and Asuncion K. Raymundo</i>	301
Positioning Philippine Engineering Education for Global Engineering Practice <i>Jose B. Cruz Jr.</i>	305

