

**CONTENT**

	<b>Page</b>
● Relationship between physiological characteristic and bean quality on some cocoa ( <i>Theobroma cacao</i> L.) clones. <b>Indah Anita-Sari, Fakhrusy Zakariyya, and Agung Wahyu Susilo</b> .....	143
● Yield performance of locally selected cocoa clones in North Luwu. <b>Agung Wahyu Susilo, Indah Anita-Sari, and Imran</b> .....	152
● Top grafting performance of some cocoa ( <i>Theobroma cacao</i> L.) clones as affected by scion budwood number. <b>Fakhrusy Zakariyya and Fitria Yuliasmara</b> .....	163
● Effectiveness of endophytic bacterial consortium of coffee plant on mortality of <i>Pratylenchus coffeae</i> in vitro. <b>Dwi Halimah, Abdul Munif, and Giyanto</b> .....	175
● Existence of entomopathogenic fungi, <i>Beauveria bassiana</i> as endophyte in cocoa ( <i>Theobroma cacao</i> L.) seedlings. <b>Endang Sulistyowati and Febrilia Nur'Aini</b> .....	186
● Runoff water in cocoa plantation as affected by <i>rorak</i> number and mulch type. <b>Sri Wahyuni, Purwanto and John Bako Baon</b> .....	196
● Identification and mapping of readiness of micro and small coffee industry cluster development. <b>Lya Aklimawati, Djoko Soemarno, dan Surip Mawardi</b> .....	208

