

CONTENT

	Page
● Genetic diversity of ex-situ conserved Arabica coffee ( <i>Coffea arabica</i> L.) accessions in Ethiopia as revealed by simple sequence repeats markers. <b>Tadesse Benti, Endale Gebre, Kassahun Tesfaye, Gezahegn Berecha, Philippe Lashermes, Martina Kyallo, and Nasser Kouadio Yao</b> .....	79-94
● Growth of two cocoa ( <i>Theobroma cacao</i> L.) planting materials on three growing media composition. <b>Zahrul Fuadi Mubaroq, Indah Anita-Sari, Nurman Abdul Hakim, Nazirman, Ari Wibowo, and Bayu Setyawan</b> .....	95-103
● Stability analysis of fat and polyphenol content of five cocoa clones grown in different environment in Indonesia. <b>Muhammad Al-Afandi, Indah Anita-Sari, Sobir, Agung Wahyu Susilo, Arya Widura Ritonga, Bayu Setyawan, and Abdul Malik</b> .....	104-118
● Application of coconut shell biochar and Rhizobacteria consortium to increase cocoa production. <b>Reynaldi Laurenze, Ambo Ala, and Ifayanti Ridwan Saleh</b> .....	119-128
● Cocoa agroforestry systems and yield dynamics within the Offinso Municipality of Ghana. <b>Florence Quainoo-Mensah, John Tennyson Afele, and David Ofoi Gorleku</b> .....	129-140
● Morphological and molecular identification of <i>Helopeltis</i> species on cocoa from Kaliwining Experimental Station, Jember, Indonesia. <b>Gracia Melsiana Aldini, Anisa Aulia Rahma, and Aris Budiman</b> .....	141-148
● Assessing the demand and current status of agricultural mechanization in major coffee-production areas of Ethiopia. <b>Dessye B. Tikuneh, Mubarek M. Issa, and Yared D. Tefera</b> .....	149-172

