

CONTENTS

Katri Gasparin, Carolina Saori Yamashita Shimada, Marsilvio Lima de Moraes Filho, Maria Thereza Carlos Fernandes, Fernanda Silva Farinazzo, Carolina Saori Ishii Mauro, Sandra Garcia Ripened Minas cheese with <i>Enterococcus faecium</i> EF1, <i>Lactobacillus helveticus</i> LH13 and turmeric (<i>Curcuma longa</i> L.)	273
Le Thi Kim Loan, Bui The Vinh, Ngo Van Tai Production of soft sugar-coated <i>Chrysalidocarpus lutescens</i> fruit with low sugar content	291
Setya Budi Muhammad Abduh, Nurwantoro Nurwantoro, Sri Mulyani, Rafli Zulfa Kamil, Ahmad Ni'matullah Al-Baarri Commercial grading and domestic processing of Indonesian MZ potato: implications for nutritional and textural properties	301
Sukrita Punyauppa-Path, Srisan Phupaboon, Farah J. Hashim, Pongpat Kiatprasert, Nattamai Supawannaviwat, Papatchaya Kontongdee, Parichat Phumkhachorn, Pongsak Rattanachaikunsopon The enhancement of bioactive peptides, dietary polyphenols and antioxidant activity in <i>Rhizopus Oligosporus</i> fermented soybean tempeh through protein hydrolysis	315
Azucena Olvera Ortiz, Landy Hernández Rodríguez, Consuelo Lobato Calleros, Ofelia Sandoval Castilla, Eleazar Aguirre Mandujano The influence of hawthorn (<i>Crataegus</i> spp.) composite on the functionality and quality attributes of stirred yogurt	327
Clara Espinoza Silva, Judith De la Cruz, Wiilfredo Mamani, Omar Flores Ramos, Edgar Rojas Zacarias, Greta Hinostrroza Quiñonez Cytotoxicity of saponin nanoparticles from quinoa (<i>Chenopodium quinoa</i> Willd.) in the MC-F7 cell line	337
Jakub Michal Kurek, Ewelina Król, Halina Staniek, Zbigniew Krejpcio Steviol glycosides, <i>L</i> -arginine, and chromium(III) affect trace element status in diabetic rats	345
Duong Thi Phuong Lien, Bui Thi Loan, Duong Kim Thanh, Phan Thi Thanh Que, Nhan Minh Tri Effects of roasting on the quality of roasted jackfruit seed powder	357
Agata Jankowska, Krystyna Eleonora Szymandera-Buszka The effect of iodine fortification on – the antioxidant activity of carrots and cauliflower	371
Ting Li, Guowei Shu, Chunji Dai, Jie Kang, Yu Liu, Chao Shan Comparison of fermentation performance and metabolites of water kefir grains	379