

## CONTENTS

	Page
1 <b>Nguyen Hoang Anh, SeonJu Park, Do Thi Trang, Duong Thi Hai Yen, Bui Huu Tai, Pham Hai Yen, Phan Van Kiem, Pham The Chinh, Nguyen Xuan Nhiem</b> - Genus <i>Mallotus</i> (Euphorbiaceae): a review on traditional medicinal use, phytochemistry, and biological activities.	141-174
2 <b>Le Duc Thien, Duong Thi Dung, Nguyen Phuong Minh, Nguyen Hai Dang</b> - Neolignans and flavonol glycosides from the leaves of <i>Viburnum lutescens</i> blume.	175-182
3 <b>Nguyen Thi Thuy Hang, Tran Thi Yen, Vu Dinh Hoang, Ngo Quoc Anh</b> - Synthesis and cytotoxicity of new 4-aza-2,3-didehydropodophyllotoxins.	183-190
4 <b>Duong Hong Quan, Hoang Minh Tri, An Duy Tuyen, Vu Thu Trang, Luong Hong Nga</b> - Effect of some factors on the hydrolysis process of sweet potato starch by spezyme alpha to produce isomaltooligosaccharide (IMO).	191-202
5 <b>Hoang Van Nguyen, Minh Le Nguyen, Phuong Hue Tran, Man Van Tran, Phung My Loan Le</b> - Investigating the performance of full-cell using $\text{NaFe}_{0.45}\text{Cu}_{0.05}\text{Co}_{0.5}\text{O}_2$ cathode and hard carbon anode.	203-215
6 <b>Nguyen Van Dung, Le Vinh Truong</b> - Breakdown characteristics of glass fiber reinforced epoxy for termination of high temperature superconducting cable.	216-224
7 <b>Do Huy Hoang, Ta Thanh Hang, Nguyen Thi Minh Thuy, Bui Thi Thu, Bui Van Hoi, Tran Thi Thuong Huyen</b> - Degradation of antibiotic sulfmethoxazole in aqueous media by UVA/ $\text{TiO}_2$ pure-brookite photocatalysis.	225-236
8 <b>Nguyen Van Tien, Nguyen Trong Nghia, Nghiem Thi Ha Lien, Vu Duong, Do Quang Hoa, Duong Chi Dung, Phan Nguyen Nhue, Nguyen Minh Hue</b> - Improvement of sers signal measured by portable raman instrument using random sampling technique.	237-244
9 <b>Chu Duc Viet, Nguyen Tuyet Nga, Do Duc Tho, Tran Vu Diem Ngoc, Nguyen Van Dung, Luong Huu Bac</b> - Structural, electrical and ferroelectric properties of $\text{NiTiO}_3$ nanoparticles synthesized by citrate-gel method.	245-256
10 <b>Le Hong Trang, Hoang Huu Viet</b> - Optimally stable matchings for resource allocations.	257-269
11 <b>Hamza Abubakar, Sani Isah, I. J. Uwanta</b> - Effects of variable viscosity on magnetic field intensity with heat, mass transfer over a vertical plate.	270-280