TRƯỜNG ĐẠI HỌC SƯ PHẠM TPHCM
PHÒNG KHCN&MT-TCKH

DANH SÁCH BÀI BÁO TRÊN TẠP CHÍ KHOA HỌC QUỐC TẾ UY TÍN NĂM 2025

Stt	Tên bài báo	Tên tác giả (ghi đầy đủ tất cả các tác giả)	Tên tạp chí	Thời gian xuất bản	Phân loại (thuộc danh mục WOS/Scopus/ ACI/khác	Xếp hạng Scimango (nếu có)	Sản phẩm của đề tài (ghi mã số đề tài - nếu có)	Số, trang	Link bài báo
1	Rice flour-assisted synthesis of magnetic CoFe2O4 nanoparticles for photoactivation of oxalic acid to degrade aqueous methylene blue	Phan Tra Giang Nguyen, Minh Dien Pham, Trinh Thi Tran Thi, Quoc Thiet Nguyen, **Anh Tien Nguyen**, Tien Khoa Le	Journal of Taibah University for Science	1/2025	WOS	Q2		19(1), 2471096	https://doi.org/10.1080/16583655.2025.2471096
2	Mechanistic pathway and optimization of shodamine B degradation using Mn3O4/ZnO nanocomposite on microalgae-based carbon	Hoc Thang Nguyen, Van Dat Doan, Thi Lan Huong Nguyen, **Anh Tien Nguyen**, Quang Hieu Tran, Vy Anh Tran, Van Thuan Le	RCS Advances	1/2025	WOS	Q1		15, 6241	https://doi.org/10.1039/d5ra00625b
3	Synthesis and adsorption behavior of Zn_2SiO_4 nanoparticles incorporated with biomass-derived activated carbon as a novel adsorbent in a circular economy framework	Van Thuan Le, Viet Hung Hoang, Hien Y Hoang, Anh Tien Nguyen, Van Dat Doan, Vy Anh Tran	Biomass and Bioenergy	1/2025	Scopus	Q1			https://doi.org/10.1016/j.biombioe.2024.107554

4	A New Guaiane Sesquiterpene from the Cultured Lichen Mycobiont of Diorygma Sp	Nguyen-Hong-Nhi Phan, T**huc-Huy Duong**, Huy Truong Nguyen, Thi-Hoai-Thu Nguyen, Ngoc-Hong Nguyen, Thi-Phi-Giao Vo, Thi-Minh-Dinh Tran & Jirapast Sichaem	Chemistry of Natural Compounds	3/2025	WOS	Q3			https://link.springer.com/article/10.1007/s10600-025-04633-2
5	Triterpenoids from Leaves of Paramignya Trimera with Their Alpha-Glucosidase Inhibition: In Vitro and in Silico Aspects	Ngoc.-Hong Nguyen,**Thuc-Huy Duong**,Jirapast SichaemORCID Icon,Tuan-Dat Nguyen,Gia-Huy Duong,Nguyen Thi-Phuong,Thi-My-Duyen Ngo,Thi-Cam-Tu Tran &Huy Truong Nguyen	Natural Product Research	2/2025	WOS	Q2			https://www.tandfonline.com/doi/full/10.1080/14786419.2025.2459810
6	Transformation and Fragmentation of Wetlands in Mekong Delta Floodplains: A Case Study in Dong Thap Province, Vietnam	Nguyen, H., Dinh, T., **Phan-Van Phu**., & Nguyen-Quoc, H.	Proceedings of the Bulgarian Academy of Sciences	2/2025	WOS	Q3	B2022.SPD.05.		https://proceedings.bas.bg/index.php/cr/article/view/702
7	Monitoring forest changes in lowland hilly terrain of the central highlands of Viet Nam using landsat satellite imagery: a case study in Dak Nong province	Nguyen-Quoc, H., Tran-The, D., Thi-Viet, H. H., P**han-Van, P.**	Ecological Engineering & Environmental Technology	2/2025	Scopus	Q3			https://www.ecoeet.com/Monitoring-forest-changes-in-lowland-hilly-terrain-of-the-central-highlands-of-Viet,201330,0,2.html

8	A systematic review of digital game-based learning studies focusing on K-12 educators	Nguyen Ngoc Dan, Le Thai Bao Thien Trung, Nguyen Thi Nga, Tang Minh Dung	Review of Education	2/2025	WOS	Q3			https://bera-journals.onlinelibrary.wiley.com/doi/10.1002/rev3.70051
9	Potential risks of climate variability on small-scale sugarcane farmers in the Cu Lao Dung Isle of Soc Trang Province, Vietnam	Nguyễn Thị Bình, Hoàng Việt Hà	Global Journal of Research in Agriculture & Life Sciences	2/2025	QT khác				https://gjrpublication.com/wp-content/uploads/2025/01/GJRALS511214.pdf
10	Evaluación de la calidad de vida urbana: estudio exhaustivo del distrito 12 de la Ciudad de Ho Chi Minh, Vietnam	Hoàng Việt Hà, Nguyễn Thị Bình	INTERACCIÓN Y PERSPECTIVA Revista de Trabajo Social	2025	QT khác				https://www.produccioncientificaluz.org/index.php/interaccion/article/view/42918/50238
11	Analytical exciton energies in monolayer transition-metal dichalcogenides	**Hanh T. Dinh, Ngoc-Hung Phan, Duy-Nhat Ly**, Dai-Nam Le, **Ngoc-Tram D. Hoang**, Nhat-Quang Nguyen, Phuoc-Thien Doan, and **Van-Hoang Le**	Physical Review B	2025	SCIE	Q1			https://doi.org/10.1103/PhysRevB.111.035443

12	Revealing the Electronic Origin of Pressure-Induced Isostructural Transformations in Ca3Co2O6.	D.T. Khan, D. P. Kozlenko, S. E. Kichanov, E. V. Lukin, T. N. Nguyen, N. T. Tho, V. T. Nguyen, T. A. Tran, **Ngoc-Loan Phan**, T. P. Hoang, S. H. Jabarov, A. V. Rutkauskas, and N. T. Dang	J. Electron. Mater	2025	SCIE	Q2			https://doi.org/10.1007/s11664-025-11742-9