

SCIENTIFIC CURRICULUM VITAE

I. Personal Information

Name	PHUONG LE THI
Gender	Female
Date of birth	October 17, 1984
Place of birth	Thọ Diên Commune - Tho Xuân District - Thanh Hoa Province
Homeland	Dong Dat Commune - Phu Luong District - Thai Nguyen Province
Position	chemical science technician
Degree	
Foreign Language	English.
Address	Thai Nguyen University of Education - Thai Nguyen University.
Phone Number	+84 0393766055
E-mail	phuonglt@tnue.edu.vn



II. Education

- 2006: B.Sc in analytical chemistry of Viet Tri Chemical College
- 2010: B.Sc in Industrial engineering chemistry, Hanoi Industrial University

III. Scientific Publications

❖ Articles on International Journals:

❖ Articles on Domestic Journals

1. Duong Thi Tu Anh, Le Thi Phuong, Nghiem Thi Huong (2016), "Study on the distribution of trace concentrations of Zn, Cd, Pb and Cu in sediments of Cau River basin - Southern area of Thai Nguyen city", Journal of Science and Technology - Thai Nguyen University, Volume 157, No. 12/1, pages 155-159.

2. Duong Thi Tu Anh, Nityakone Khrinyayer, Ngo Thi Mai Viet, Le Thi Phuong (2018), "Study on simultaneous determination of super trace amounts of zinc, cadmium, lead and copper in green tea samples in Thai Nguyen City area by method Dissolved Von-Ampe, using denatured tube carbon

nanoparticles ”, Journal of Chemical Analysis, Physics and Biology, Vol. 23, No. 2, pp. 76-83.

3.Do Tra Huong, Chu Manh Nhung, Le Thi Phuong (5/2020)
"Research on adsorption isotherms, kinetics, thermodynamics of phosphate adsorption process in aqueous environment of ZnO nanomaterials" Journal of Analysis Chemistry, Physics and Biology, Volume 25, No. 2 of 2020, pp. 162-167

❖ **Domestic conferences**

IV. Science and Technology Grants (Leader - all levels)

❖ **Ministry level**

❖ **University level**

V. Published Books

VI. Supervisor (Master)

VII. Honors and Awards

1. Certificate of Merit from the Rector of the University of Education - VNU No. 478 / QD-ĐHSP dated March 6, 2020, “for outstanding achievements in research, preparation and production of TNUE antibacterial dry hand sanitizer. in the school's covid 19 translation room ”.

Thai Nguyen, 10 September 2020

Lê Thị Phương