**CURRICULUM VITAE**

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| **4. Academic title:** PhD | | | | | | | | | |
| **5. Administrative position:** Lecturer | | | | | | | | | |
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| 9. Qualification | | | | | | | | | |
| Academic Degree | | | Institutions | | | | Major | | Years |
| Degree of Pharmacy | | | Hanoi University of Pharmacy, Vietnam | | | | Pharmacist | | 1997 |
| M. S | | | Hanoi University of Pharmacy, Vietnam | | | | Pharmacist | | 2000 |
| Ph. D. | | | Chonnam National University, Korea | | | | Pharmaceutical Chemistry | | 2008 |
| 10. Professional Experiences | | | | | | | | |
| *Year* | *Position* | | | ***Affiliation*** | | | ***Address*** | |
| 2001-2004 | Lecturer | | | Organic Chemistry Department, Hanoi University of Pharmacy | | | 13-15 Le Thanh Tong –Hoan Kiem - Hanoi- Vietnam | |
| 2004-2008 | Ph.D course | | | Chonnam National University, Korea | | | 300 Yongbong-dong, Buk-gu, Gwangju Korea | |
| 2009-2010 | Lecturer | | | Organic Chemistry Department, Hanoi University of Pharmacy | | | 13-15 Le Thanh Tong –Hoan Kiem- Hanoi- Vietnam | |
| 2010-now | Deputy Head of Organic Chemistry Department, Lecturer | | | Organic Chemistry Department, Hanoi University of Pharmacy | | | 13-15 Le Thanh Tong –Hoan Kiem- Hanoi- Vietnam | |
| 11. Teaching Experiences | | | | | | | | |
| Year | | | Position | | Class | | | |
| 2001-2004, 2009-now | | | Lecturer | | Organic Chemistry Department, Hanoi University of Pharmacy | | | |
| June, 2013 ~ Sep, 2013 | | | Lecturer | | Master class in Faculty of Pharmacy, Mahidol University, Thailand | | | |
| 12. Language skills/ Proficiency • Fluent in English (dissertation of PhD courses written in English) | | | | | | | | |
| **13. List of International Publications**  1/**.** SAR Based Design of Nicotinamides as a Novel Class of Androgen Receptor Antagonists for Prostate Cancer. ***Journal of Medicinal Chemistry***- Brief article, **2013**.  2/. Novel hydroxamic acids having histondeacetylase inhibiting activity and anticancer composition comprising the same as an active ingredient, ***Korean Patent No. 10-2012-0066831.***  3/.Benzothiazole-containing hydroxamic acids as histone deacetylase inhibitors and antitumor agents. ***Bioorganic and Medicinal Chemistry Letters***. **2011,**21(24), 7509-7512.  4/. Novel Hydroxamic Acids Having Histone Deacetylase Inhibiting Activity and Pharmaceutical Composition for Treating Cancer Comprising the Same As Active Ingredient. ***Korean Patent No. 10-2011-0050864***  5/**.** Synthesis of benzo[3,4]azepino[1,2-*b*]isoquinolin-9-ones from 3-arylisoquinolines via ring closing metathesis and evaluation of topoisomerase I inhibitory activity, cytotoxicity and docking study, ***Bioorg. Med. Chem.,*** (**2011**), 19 (18), 5311-5320.  6/. Application of Ring-Closing Metathesis for the synthesis of Benzo[3,4]azepino[1,2-b]isoquinolin-9-ones, ***Chem. Pharm. Bull.***, (**2011**), 59 (9), 1169-1173.  7/. Design, synthesis of 4-amino-2-phenylquinazolines as novel topoisomerase I inhibitors with molecular modeling, ***Bioorg. Med. Chem.,*** (**2011**), 19, 4399-4404.  8/. Design, synthesis and docking study of 5-amino substituted indeno[1,2-c]isoquinolines as novel topoisomerase I inhibitors, ***Bioorg. Med. Chem.,*** (**2011**), 19 (6), 1924-1929.  9/**.** Development of 3-aryl-1-isoquinolinamines as potent antitumor agents based on CoMFA, ***Eur. J. Med. Chem***. (**2010**), 45 (11), 5493-5497.  10/**.**  Synthesis, in vitro and in vivo evaluation of 3-arylisoquinolinamines as potent antitumor agents, ***Bioorg. Med. Chem. Lett.***, (**2010**), 20 (17), 5277-5281.  11/. Total synthesis of 8-oxypseudopalmatine and 8-oxypseudoberberine via Ring Closing Metathesis, ***Tetrahedron,*** (**2009**), 65, 10142-10148.   12/. Molecular design, synthesis and docking study of benz[b]oxepines and 12-oxobenzo[c]phenanthridinones as topoisomerase I inhibitors, ***Bioorg. Med. Chem. Lett.,*** (**2009**), 19 (9), 2444-2447.  13/**.** Structural modification of 3-arylisoquinolines to isoindolo[2,1-b]isoquinolinones for the development of novel topoisomerase I inhibitors with molecular docking study, ***Bioorg. Med. Chem. Lett.,*** (**2009**), 19 (9), 2551-2554. 14/. Application of Coupling Reaction between Lithiated Toluamide and Benzonitrile for the Synthesis of Phenolic Benzo[c]phenanthridine Alkaloid, Oxyterihanine, ***Arch. Pharm. Res***.,(**2008**), 31 (1), 6-9.  15/. Convenient synthesis of indeno[1,2-c]isoquinolines as constrained forms of 3-arylisoquinolines and docking study of a topoisomerase 1 inhibitor into DNA-topoisomerase 1 Complex, ***Bioorg. & Med. Chem. Lett.,*** (**2007**), 17, 5763-5767.  16/**.** Design, Docking and Synthesis of Novel Indeno[1,2-c]isoquinolines for the Development of Antitumor Agents as Topoisomerase 1 Inhibitors, ***Bioorg. & Med. Chem. Lett.,*** (**2007**), 17 (13), 3531-3534. | | | | | | | | |