

February 22, 2021

CURRICULUM VITAE: NGUYEN MAI CUONG



Professional Career:

- 2/2018- Present: Project coordinator - Application of Green Chemistry in Viet Nam to support green growth and reduction in the use and release of POPs/harmful chemicals;
- 1/2017-12/2017: Director of Center of Organic Biochemistry, Vietnam Institute of Industrial Chemistry.
- 5/2016 – 1/2017: Deputy Director of Department of Phytochemistry, Vietnam Institute of Industrial Chemistry.
- 1/2015-4/2016: Senior Researcher at Department of Phytochemistry, Vietnam Institute of Industrial Chemistry.
- 6-9/2015: Visiting Researcher at Division of Applied Bioscience and Biotechnology, College of Agriculture and Life Sciences, Chonnam National University
- 2/2014 - 12/2014: Postdoctoral at Center for Bio-based Chemistry, Korea Research Institute of Chemical Technology, Korea.
- 7/2003 – 2/2010: Researcher at Department of Phytochemistry.

Work Experience

Dr. NGUYEN MAI CUONG has been the Project leader of the National Project: "Semi-synthesis of tetrahydrocurcumin from curcumin isolated from turmeric root, used as raw materials for pharmaceuticals and cosmetics"; Project leader of International project: "Evaluation of the disease control efficacy of butanediol against plant diseases" which was supported by GS Caltex Corporation (Korea); Domestic consultant for the project: "The Minamata Convention initial assessment in Vietnam": Management, implementation planning, work coordination, responsible for all activities of Center of Organic Biochemistry, Vietnam Institute of Industrial Chemistry.

Education:

Ph.D. (2/2010 – 2/2014): University of Science and Technology, Korea Research Institute of Chemical Technology Campus, Korea, major of Green Chemistry.

M.S. (11/2007 - 12/2009): Graduate School of Hanoi University of Science and Technology, major of Food Engineering, Hanoi, Vietnam.

Engineer (1/1998 – 6/2003): Hanoi University of Science and Technology, major of Food Engineering.