

Trang Thi-Minh Nguyen

Center for Innovative Materials and Architectures (INOMAR)

Vietnam National University, Ho Chi Minh City (VNUHCM)

Address: PTNK Building, Quarter 6, Linh Trung Ward, Thu Duc District, HCMC

Email: trangnguyennho@gmail.com

EDUCATION:

Bachelor of Science, Physics, 06/2013

Faculty of Physics, Dong Thap University

RESEARCH EMPLOYMENT:

Research Assistant

08/2016 – present

Center for Innovative Materials and Architectures (INOMAR), VNUHCM

Master Student

2015 – present

Department of Applied Physics, Faculty of Physics and Engineering Physics, University of Science, VNUHCM

Adviser: Dr. Pham Tan Thi

PROJECT:

- **Researcher**, Synthesis of Noble Metal Nanoparticles Incorporated into Porous Materials Toward Plasmonic Application, VNUHCM Project C [2015-2017].

PRESENTATION AND CONFERENCE:

1. **Nguyen Thi Minh Trang**, Pham Tan Thi, and Dinh Son Thach, *Study on Hydroxyl Graphene by First Principle Calculation*, 9th International Conference Photonics and Applications (ICPA-9), Ninh Binh City, Vietnam (2016).

LANGUAGE PROFICIENCY:

- Vietnamese: Mother Tongue
- English: Communication