

Personal information

Full name	Minh Thanh Do
Date of birth	19/11/1990
Place of birth	Hai Duong, Vietnam
Nationality	Vietnamese

Education and training

6/2016 - present	PhD student at IMS, MESA+, University of Twente, The Netherlands
9/2014 – 9/2015	Master in Monabiphot program, École Normale Supérieure de Cachan, France
9/2008 - 6/2012	Bachelor in Physics and Education, Hanoi National University of Education, Vietnam

Research experience

02/2015 – 8/2015	Master internship at LPQM, École Normale Supérieure de Cachan, France - Subject: Fabrication of one- and two-dimensional gold nanostructures using thermal annealing combined with laser interference lithography
9/2012 – 5/2016	Researcher at Center for Nano-Science and Technology, Hanoi National University of Education, Vietnam - Subject: Synthesis and characterization of visible-active nano-photocatalysts based on TiO ₂

Academic publications

- **Minh Thanh Do**, Quang Cong Tong, Mai Hoang Luong, Alexander Lidiak, Isabelle Ledoux-Rak, Ngoc Diep Lai, *Fabrication and characterization of large-area unpatterned and patterned plasmonic gold structures*, J. Electron. Mater. 45, 5, 2347-2353 (2016).
- **Minh Thanh Do**, Quang Cong Tong, Alexander Lidiak, Isabelle Ledoux-Rak, Ngoc Diep Lai, *Nano-patterning of gold thin film by thermal annealing combined with laser interference technique*, Appl. Phys. A, 122, 360 (2016).

Honours and awards

- Idex Paris-Saclay Scholarship for M2 Monabiphot master program 2014-2015.