Curriculum Vitae

PHAM Thi Nhung

Personal information



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	Date of birth 23 rd September, 1996	Nationality Vietnamese	
Education and training			
10/2020 – present	PhD student - IMS laboratory, University of Bordeaux		
09/2018 – 07/2019	Master in Science		
	MONABIPHOT (Molecular nano- and bio-photonics for telecommunication and biotechnologies) ENS Paris -Saclay, France Idex Paris-Saclay Scholarship for M2		
09/2014 - 06/2018	Bachelor in Physics and Education		
	Main major: Solid state physics Hanoi	National University of Educa	ation, Vietnam
Research experience			
10/2020 – present	PhD student - IMS laboratory, University of Bordeaux		
	Subject: Sensor based on polymer-cantilever at the end of optical fibre: Study the static mode in liquid environment		
09/2019 – 09/2020	Research assistant - LuMIn laboratory, ENS Paris-Saclay, France		
	Subject: Resonant waveguide grating enabled high sensitivity wide-field optical microscopy		
02/2019 – 07/2019	Master internship - LuMIn laboratory, ENS Paris-Saclay, France		
	Thesis: Realization of multi-dimensional polymeric structures by multiple-exposure two-beam interference and their applications		
12/2016 - 06/2018	Junior researcher - Hanoi National University of Education, Vietnam		
	Subject: Nano-sized photocatalysts for environment purifications		
Skills			
Technical skills	Optical measurement setups	Cleanroom processing (pho	otolithography)
	Lab equipment user: Thermal evaporation, Scanning electron microscope, Optical microscope, Spin coater, Profile-meter, UV-vis spectroscopy		
	OriginPro, LaTeX, Microsoft office		
Languages			
	Vietnamese: Native	English: C1	French: B1
Publications			
2021	Vu D.T., Pham T.N ., et al. <i>Elaboration an</i> <i>template using PMMA as porogen</i> . J Po		
2018	Le T.M.O., Lam T.H., Pham T.N. , et al. <i>Er</i> Ag Nanoclusters-Loaded g-C ₃ N ₄ Nanosh	-	
References			
	Dr. Cédric Ayela (PhD supervisor)		
	IMS laboratoire, Université de Bordeaux		aux.fr
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