Name	DAO Anh Tuan				
Position	Researcher, Department of Applied Physics				
Academic Career			Institution Year		
	Master Degree	Can Tho University		2011	
	Undergraduate/Bachelor Degree	Can Tho University		2008	
Employment	Position		Employer	Period	
	Researcher	Faculty of Physics - Engineering Physics 2011 - Pre		2011 - Present	
Research and development projects over the past 5 years	Name of project or research focus	В	Body funding Role/ Pe		
		VNUHCM Leader		Leader	
Industry collaborations over the past 5 years	Project titles		Partners		
	None		None		
Patents and proprietary rights	Title		Year		
	None		None		
Important publications over the last 5 years	Selected recent publications from a total of approx.:  1. Ke, N.H., Tuan, D.A., Thong, T.T. et al. Preparation of SERS Substrate with Ag Nanoparticles Covered on Pyramidal Si Structure for Abamectin Detection. Plasmonics (2021). 0967-0912  2. Dao Anh Tuan, Nguyen Huu Ke, Phan Thi Kieu Loan, Le Vu Tuan Hung, A method to improve crystal quality of CZTSSe absorber layer, Journal of Sol-Gel Science and Technology, (2018), 1, 1573-4846.  3. Ho Kim Dan, Minh Khang Pham, Huu Phuc Dang, Anh Tuan Dao, Uy Lap Quach, Tran Le; Incorporation of N in p-type Zn-N-doped SnO <sub>2</sub> films by varying N <sub>2</sub> content in sputtering gas mixture, Materials Science in Semiconductor Processing 155, 2023,107230  4. Huyen Le Thi Minh, Lua Tran Thi, Huy Kim Nhat, Huyen Nguyen Thi Anh,Tuan Dao, Truong Nguyen Huu, Khanh Nguyen Duy, and Hung Le Vu Tuan, Conductivity support of AZO in enhancements of SERS Ag/AZO substrate to detect ketoprofen, J Mater Sci: Mater Electron (2023) 34:283  5. Nguyen Huu Ke, Dao Anh Tuan, Tran Tri Thong, Nguyen Hoang Long, Nguyen Ha Thanh, Le Vu Tuan Hung, Preparation of SERS Substrate with Ag Nanoparticles Covered on Pyramidal Si Structure for Abamectin Detection, Plasmonics, 16:2125–2137, 2021.				

Activities in specialist bodies over the last 5 years	Organization	Role	Period	
	None	None	None	
Website	https://phys.hcmus.edu.vn/			