

Name	NGUYEN Hoang Phong		
Position	University lecturer, Department of Oceanology - Meteorology and Hydrology		
Academic Career		Institution	Year
	Master’s degree: Oceanology	VNUHCM – University of Science	2013
	Undergraduate degree: Oceanology, Meteorology and Hydrology	VNUHCM – University of Science	2009
Employment	Position	Employer	Period
	Lecturer, Researcher	VNUHCM – University of Science	01/2010 - present
Research and development projects over the past 5 years	Name of project or research focus	Body funding	Role/ Period
	Initially calculated the wave attenuation in the mangrove forest using the Delft – 3D model	VNUHCM – University of Science	1 year
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. Le Nguyen Hoa Tien, Tran Xuan Dung, Lam Van Hao, Nguyen Tien Thanh, Nguyen Hoang Phong , Vo Luong Hong Phuoc (2021). Analysis of wave spectrum by Blackman-Tukey method and Fast Fourier method. Vietnam Journal of Marine Science and Technology 21(1), 13-22 2. Eric Bullock, Curtis Woodcock, Sergio Fagherazzi, William Nardin, Hong Phuoc Vo-Luong, Hoang Phong Nguyen (2017) Temporal patterns in species zonation in a mangrove forest in the Mekong Delta, Vietnam, using a time series of Landsat imagery. Continental Shelf Research, 147, 144-154		
Activities in specialist bodies over the last 5 years	Organization	Role	Period
	None	None	None
Website	https://phys.hcmus.edu.vn/		