

# Tuyet Tn Nguyen

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7721532/publications.pdf>

Version: 2024-02-01

13  
papers

353  
citations

1163117

8  
h-index

1281871

11  
g-index

13  
all docs

13  
docs citations

13  
times ranked

431  
citing authors

#	ARTICLE	IF	CITATIONS
1	Phytoplankton characterization in a tropical tidal river impacted by a megacity: the case of the Saigon River (Southern Vietnam). <i>Environmental Science and Pollution Research</i> , 2022, 29, 4076-4092.	5.3	3
2	Prokaryotic abundance, cell size and extracellular enzymatic activity in a human impacted and mangrove dominated tropical estuary (Can Gio, Vietnam). <i>Estuarine, Coastal and Shelf Science</i> , 2021, 251, 107253.	2.1	0
3	Respective contribution of urban wastewater and mangroves on nutrient dynamics in a tropical estuary during the monsoon season. <i>Marine Pollution Bulletin</i> , 2020, 160, 111652.	5.0	17
4	Fatty acid compositions of four benthic species along the salinity gradient of a human impacted and mangrove dominated tropical estuary (Can Gio, Vietnam). <i>Journal of Sea Research</i> , 2020, 166, 101955.	1.6	2
5	Sedimentological and geochemical data in bed sediments from a tropical river-estuary system impacted by a developing megacity, Ho Chi Minh City - Vietnam. <i>Data in Brief</i> , 2020, 31, 105938.	1.0	1
6	Nutrient budgets in the Saigon–Dongnai River basin: Past to future inputs from the developing Ho Chi Minh megacity (Vietnam). <i>River Research and Applications</i> , 2020, 36, 974-990.	1.7	18
7	Phosphorus adsorption/desorption processes in the tropical Saigon River estuary (Southern Vietnam) impacted by a megacity. <i>Estuarine, Coastal and Shelf Science</i> , 2019, 227, 106321.	2.1	21
8	Fatty acids, C and N dynamics and stable isotope ratios during experimental degradation of shrimp pond effluents in mangrove water. <i>Marine Environmental Research</i> , 2019, 150, 104751.	2.5	5
9	Bioaccumulation of some trace elements in tropical mangrove plants and snails (Can Gio, Vietnam). <i>Environmental Pollution</i> , 2019, 248, 635-645.	7.5	37
10	Nutrient dynamics and eutrophication assessment in the tropical river system of Saigon – Dongnai (southern Vietnam). <i>Science of the Total Environment</i> , 2019, 653, 370-383.	8.0	98
11	Metals geochemistry and ecological risk assessment in a tropical mangrove (Can Gio, Vietnam). <i>Chemosphere</i> , 2019, 219, 365-382.	8.2	51
12	Trace metals partitioning between particulate and dissolved phases along a tropical mangrove estuary (Can Gio, Vietnam). <i>Chemosphere</i> , 2018, 196, 311-322.	8.2	73
13	Carbon biogeochemistry and CO <sub>2</sub> emissions in a human impacted and mangrove dominated tropical estuary (Can Gio, Vietnam). <i>Biogeochemistry</i> , 2018, 138, 261-275.	3.5	27