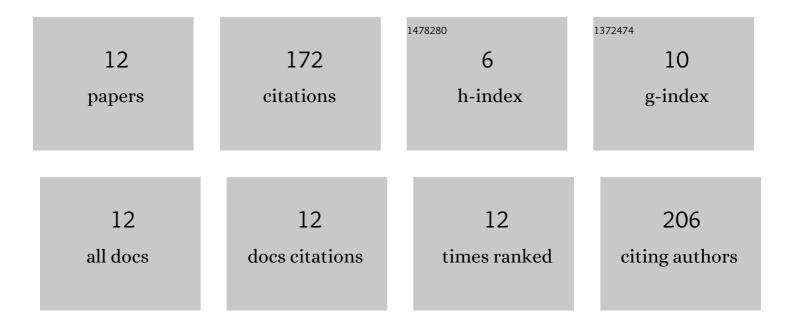
## Thuong Huyen Dang

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/6149265/publications.pdf Version: 2024-02-01



THUONG HUVEN DANG

#	Article	IF	CITATIONS
1	The solid-phase partitioning of arsenic in unconsolidated sediments of the Mekong Delta, Vietnam and its modes of release under various conditions. Chemosphere, 2019, 233, 512-523.	4.2	70
2	Sensitivity of mangrove soil organic matter decay to warming and sea level change. Global Change Biology, 2020, 26, 1899-1907.	4.2	25
3	Fine root production in a chronosequence of mature reforested mangroves. New Phytologist, 2021, 232, 1591-1602.	3.5	21
4	Geological and geochemical characterizations of sediments in six borehole cores from the arsenic-contaminated aquifer of the Mekong Delta, Vietnam. Data in Brief, 2019, 25, 104230.	0.5	19
5	Vertical distribution of dioxins in soil of Bien Hoa airbase, Vietnam. SpringerPlus, 2015, 4, 300.	1.2	11
6	Presence of trace elements in sediment of Can Gio mangrove forest, Ho Chi Minh city, Vietnam. Vietnam Journal of Earth Sciences, 2019, 41, 21-35.	1.0	11
7	The effect of crab burrows on soilâ€water dynamics in mangroves. Hydrological Processes, 2022, 36, .	1.1	6
8	Modeling the drainage and groundwater table above the collecting pipe through 2D groundwater models. Applied Mathematical Modelling, 2010, 34, 1428-1438.	2.2	5
9	Utilization of soil properties to understand the vertical distribution of dioxins in the soil of Bien Hoa airbase, Vietnam. Environmental Earth Sciences, 2016, 75, 1.	1.3	3

Dating core sediment by applying the 210Pb method and verifying by residual of dioxin (during the) Tj ETQq000 rgBT /Overlock 10 Tf 5 9.3

11	Mathematical Modelling to Trace the Leachate Plume ofÂtheÂMunicipal Landfill in Groundwater Environment. Water Quality, Exposure, and Health, 2009, 1, 179-190.	1.5	0
12	Assignment of groundwater level at the wastewater collecting pipe for a landfill groundwater simulation: utilization of the two-dimensional saturated–unsaturated groundwater numerical model. Environmental Earth Sciences, 2010, 60, 1575-1582.	1.3	0