

# Werapong Koedsin

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4507925/publications.pdf>

Version: 2024-02-01

9  
papers

186  
citations

1307594

7  
h-index

1474206

9  
g-index

9  
all docs

9  
docs citations

9  
times ranked

312  
citing authors

#	ARTICLE	IF	CITATIONS
1	An Integrated Field and Remote Sensing Method for Mapping Seagrass Species, Cover, and Biomass in Southern Thailand. <i>Remote Sensing</i> , 2016, 8, 292.	4.0	46
2	Discrimination of Tropical Mangroves at the Species Level with EO-1 Hyperion Data. <i>Remote Sensing</i> , 2013, 5, 3562-3582.	4.0	40
3	Delineation of Seawater Intrusion Using Geo-Electrical Survey in a Coastal Aquifer of Kamala Beach, Phuket, Thailand. <i>Water (Switzerland)</i> , 2020, 12, 506.	2.7	25
4	Mangrove Phenology and Environmental Drivers Derived from Remote Sensing in Southern Thailand. <i>Remote Sensing</i> , 2019, 11, 955.	4.0	23
5	Remote sensing techniques to predict salinity intrusion: application for a data-poor area of the coastal Mekong Delta, Vietnam. <i>International Journal of Remote Sensing</i> , 2018, 39, 6676-6691.	2.9	21
6	Mapping Rubber Tree Stand Age using PlanetSat Satellite Imagery: A Case Study in Talang District, Phuket, Thailand. <i>Engineering Journal</i> , 2015, 19, 45-56.	1.0	15
7	Using machine learning algorithm and landsat time series to identify establishment year of para rubber plantations: a case study in Thalang district, Phuket Island, Thailand. <i>International Journal of Remote Sensing</i> , 2020, 41, 9075-9100.	2.9	8
8	Mangrove Phenology and Water Influences Measured with Digital Repeat Photography. <i>Remote Sensing</i> , 2021, 13, 307.	4.0	5
9	Estimating Leaf Area Index of Rubber Tree Plantation Using Worldview-2 Imagery. <i>Journal of Life Sciences and Technologies</i> , 2016, , .	0.0	3