

# Wellem Anselmus Teniwut

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/5770036/publications.pdf>

Version: 2024-02-01

26  
papers

111  
citations

1684188

5  
h-index

1372567

10  
g-index

27  
all docs

27  
docs citations

27  
times ranked

66  
citing authors

#	ARTICLE	IF	CITATIONS
1	GIS-Based multi-criteria decision making model for site selection of seaweed farming information centre: A lesson from small islands, Indonesia. <i>Decision Science Letters</i> , 2019, , 137-150.	1.2	34
2	Decision support system in supply chain: A systematic literature review. <i>Uncertain Supply Chain Management</i> , 2020, , 131-148.	3.2	27
3	Towards smart government for sustainable fisheries and marine development: An intelligent web-based support system approach in small islands. <i>Marine Policy</i> , 2022, 143, 105158.	3.2	7
4	Selecting top fisheries sub-sector in each sub-district for sustainable development of archipelagic region in Indonesia: A hybrid fuzzy-MCDM approach. <i>Decision Science Letters</i> , 2019, , 393-410.	1.2	6
5	The Support of MPA (Marine Protected Area) in Coral Triangle Area: Evidence from Kei Islands, Indonesia. <i>IOP Conference Series: Earth and Environmental Science</i> , 2017, 89, 012025.	0.3	5
6	Family vs Village-Based: Intangible View on the Sustainable of Seaweed Farming. <i>IOP Conference Series: Earth and Environmental Science</i> , 2017, 89, 012021.	0.3	5
7	Mapping Marine Resources Utilization Based on Seascapes Area: A Study on Gender Comparison. <i>IOP Conference Series: Earth and Environmental Science</i> , 2017, 89, 012027.	0.3	5
8	Using Spatial Analysis with weighted overlay on selecting area for fisheries agroindustry in Southeast Maluku, Indonesia. <i>Journal of Physics: Conference Series</i> , 2019, 1424, 012016.	0.4	4
9	Mitigation strategy on the uncertainty supply chain of the fisheries sector in small islands, Indonesia. <i>Uncertain Supply Chain Management</i> , 2020, , 705-712.	3.2	4
10	A conceptual mitigation model for asymmetric information of supply chain in seaweed cultivation. <i>IOP Conference Series: Earth and Environmental Science</i> , 2017, 89, 012022.	0.3	2
11	Potential Demand of Relatively New and Emerging Marine Ecotourism in Kei Islands. <i>IOP Conference Series: Earth and Environmental Science</i> , 2017, 89, 012035.	0.3	2
12	Forecasting the welfare of fishermen and aquaculture farmers in Indonesia: Data Mining Approach. <i>Journal of Physics: Conference Series</i> , 2019, 1175, 012066.	0.4	2
13	A novel framework for marine protected areas in small island regions using integrated local wisdom. <i>Regional Studies in Marine Science</i> , 2021, 45, 101819.	0.7	2
14	Increase Economic Valuation of Marine Ecotourism Spots In Small Islands. <i>IOP Conference Series: Earth and Environmental Science</i> , 2017, 89, 012037.	0.3	1
15	Resource-Based Capability on Development Knowledge Management Capabilities of Coastal Community. <i>IOP Conference Series: Earth and Environmental Science</i> , 2017, 89, 012017.	0.3	1
16	Real Time Business Analytics for Buying or Selling Transaction on Commodity Warehouse Receipt System. <i>IOP Conference Series: Earth and Environmental Science</i> , 2017, 89, 012019.	0.3	1
17	ID3 algorithm approach for giving scholarships. <i>Journal of Physics: Conference Series</i> , 2019, 1175, 012116.	0.4	1
18	Challenges in Reducing Seaweed Supply Chain Risks Arising Within and Outside Remote Islands in Indonesia: An Integrated MCDM Approach. , 2019, , 271-291.		1

#	ARTICLE	IF	CITATIONS
19	Measuring Knowledge Management Capability Condition on the Support of Marine and Fishery Resources Utilisation. <i>International Journal of Management and Applied Research</i> , 2017, 4, 194-210.	0.1	1
20	The 2nd International Conference on Applied Marine Science and Fisheries Technology (MSFT) 2017. <i>IOP Conference Series: Earth and Environmental Science</i> , 2017, 89, 011001.	0.3	0
21	Outliers Detection on Fisheries Commodity Transaction from Local Market in Tual City based on The x-means Clustering. <i>Journal of Physics: Conference Series</i> , 2019, 1424, 012017.	0.4	0
22	Evaluating the decision on choosing fishing ground for artisanal fisheries using spatial and Fuzzy DEMATEL in small islands: Sustainability driven. <i>Decision Science Letters</i> , 2020, , 565-572.	1.2	0
23	Framework design of decision support system: Improving decision making in fishery supply chain for coastal communities. <i>IOP Conference Series: Materials Science and Engineering</i> , 2021, 1034, 012112.	0.6	0
24	UPAYA PENINGKATAN PRODUKTIVITAS DAN KEUNTUNGAN HASIL TANGKAP DENGAN MENGUBAH NELAYAN BURUH MENJADI NELAYAN PEMILIK. <i>International Journal of Community Service Learning</i> , 2018, 2, 28.	0.2	0
25	Seaweed Micro-Business Enterprises™ Support on Forming the Information Centre of Seaweed Farming. <i>Jurnal Bisnis Dan Kewirausahaan</i> , 2019, 15, 49.	0.1	0
26	Mitigasi Rantai Pasok Rumput Laut dengan Pendekatan House of Risk dan Fuzzy AHP di Kabupaten Maluku Tenggara. <i>Agritech</i> , 2020, 40, 242.	0.1	0