

# Mufti Petala Patria

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1748467/publications.pdf>

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11  
papers

38  
citations

2258059

3  
h-index

1872680

6  
g-index

12  
all docs

12  
docs citations

12  
times ranked

26  
citing authors

#	ARTICLE	IF	CITATIONS
1	Analisis Kelimpahan Mikroplastik pada Ikan Sapu-Sapu Pterygoplichthys Pardalis (Castelnau, 1855), Air, dan Sedimen di Dua Daerah Ciliwung, Jakarta Selatan. Jurnal Kelautan Dan Perikanan Terapan, 2022, 4, 95.	0.3	3
2	Social vulnerability of coastal fish farming community to tidal (Rob) flooding: a case study from Indramayu, Indonesia. Journal of Coastal Conservation, 2022, 26, 1.	1.6	4
3	Ingestion of microplastics by anchovies from east Lombok Harbour, Lombok Island, Indonesia. AIP Conference Proceedings, 2019, , .	0.4	8
4	Developing Payment for Ecosystem Services Scheme on Pari Island Kepulauan Seribu. E3S Web of Conferences, 2018, 68, 02010.	0.5	2
5	Economic Valuation of Mangrove Forest at Taman Ayu Village, West Lombok Regency. E3S Web of Conferences, 2018, 68, 02009.	0.5	2
6	The shark by-catch of tuna longline fisheries in Southern Indian Ocean of Java, Indonesia. E3S Web of Conferences, 2018, 74, 02004.	0.5	2
7	The physical carrying capacity of mangrove ecotourism in Blanakan, Subang Regency, West Java, Indonesia. E3S Web of Conferences, 2018, 74, 02001.	0.5	0
8	The comparison of aboveground C-stock between cacao-based agroforestry system and cacao monoculture practice in West Sumatra, Indonesia. Biodiversitas, 2018, 19, 472-479.	0.6	7
9	PERAN SIPUT TEREBRALIA (Gastropoda: Potamididae) DALAM MENGURAI DAUN MANGROVE RHIZOPORA DI PULAU PANJANG, SERANG-BANTEN. Jurnal Kelautan Dan Perikanan Terapan (jkpt), 2018, 1, 87.	0.0	0
10	The role of Terebralia (Gastropoda: Potamididae) in carbon deposits at mangrove forest Pulau Panjang, Serang-Banten. AIP Conference Proceedings, 2017, , .	0.4	4
11	Bycatch of sharks, marine mammals and seabirds in Indonesian Tuna Longline Fishery. Biodiversitas, 2017, 18, 1179-1189.	0.6	6