

# Etty Riani

## List of Publications by Year in descending order

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36  
papers

551  
citations

840776

11  
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642732

23  
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times ranked

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#	ARTICLE	IF	CITATIONS
1	The occurrence and abundance of microplastics in surface water of the midstream and downstream of the Cisadane River, Indonesia. <i>Chemosphere</i> , 2022, 291, 133071.	8.2	37
2	Microplastic ingestion by the sandfish <i>Holothuria scabra</i> in Lampung and Sumbawa, Indonesia. <i>Marine Pollution Bulletin</i> , 2022, 175, 113134.	5.0	20
3	Utilization of hazardous waste of black dross aluminum: processing and application-a review. <i>Journal of Degraded and Mining Lands Management</i> , 2022, 9, 3265-3271.	0.5	3
4	The deposition of atmospheric microplastics in Jakarta-Indonesia: The coastal urban area. <i>Marine Pollution Bulletin</i> , 2022, 174, 113195.	5.0	49
5	Spatiotemporal macro debris and microplastic variations linked to domestic waste and textile industry in the supercritical Citarum River, Indonesia. <i>Marine Pollution Bulletin</i> , 2022, 175, 113338.	5.0	25
6	Heavy Metals (Hg, Cd, Pb, Cu) in Greenback Mulletts ( <i>Planiliza subviridis Valenciennes, 1836</i> ) from Bojonegara coastal waters, Banten Bay, Indonesia. <i>Ilmu Kelautan: Indonesian Journal of Marine Sciences</i> , 2022, 27, 169-180.	0.4	0
7	Seasonal heterogeneity and a link to precipitation in the release of microplastic during COVID-19 outbreak from the Greater Jakarta area to Jakarta Bay, Indonesia. <i>Marine Pollution Bulletin</i> , 2022, 181, 113926.	5.0	10
8	Unprecedented plastic-made personal protective equipment (PPE) debris in river outlets into Jakarta Bay during COVID-19 pandemic. <i>Chemosphere</i> , 2021, 268, 129360.	8.2	128
9	Micro- and mesoplastics release from the Indonesian municipal solid waste landfill leachate to the aquatic environment: Case study in Galuga Landfill Area, Indonesia. <i>Marine Pollution Bulletin</i> , 2021, 163, 111986.	5.0	42
10	Spatial and temporal distribution of microplastic in surface water of tropical estuary: Case study in Benoa Bay, Bali, Indonesia. <i>Marine Pollution Bulletin</i> , 2021, 163, 111979.	5.0	61
11	Type and Potential Sources of Polycyclic Aromatic Hydrocarbons (PAHs) in Coastal Area of Tarakan City, North Borneo, Indonesia. <i>Ilmu Kelautan: Indonesian Journal of Marine Sciences</i> , 2021, 26, 27-36.	0.4	1
12	Riparian Tree Vegetation Diversity Salah Nama Island in Banyuasin, South Sumatera. <i>Jurnal Ilmiah Perikanan Dan Kelautan</i> , 2021, 13, 297.	0.4	0
13	Stranded marine debris on the touristic beaches in the south of Bali Island, Indonesia: The spatiotemporal abundance and characteristic. <i>Marine Pollution Bulletin</i> , 2021, 173, 113026.	5.0	22
14	Microplastics ingestion by blue panchax fish ( <i>Aplocheilus</i> sp.) from Ciliwung Estuary, Jakarta, Indonesia. <i>Marine Pollution Bulletin</i> , 2020, 161, 111763.	5.0	58
15	STATUS MUTU AIR DAN BEBAN PENCEMAR SUNGAI KRUKUT, DKI JAKARTA. <i>Journal of Natural Resources and Environmental Management</i> , 2020, 10, 220-233.	0.2	1
16	Mercury levels and tolerable weekly intakes (TWI) of tuna and tuna-like species from the Southern Indian Ocean (Indonesia): Public health perspective. <i>Biodiversitas</i> , 2019, 20, 504-509.	0.6	4
17	Kandungan Logam Berat Merkuri pada Ikan Tuna (Yellowfin dan Bigeye) dan Tuna-Like (Swordfish) Hasil Tangkapan dari Samudera Hindia dan Samudera Pasifik. <i>Jurnal Pascapanen Dan Bioteknologi Kelautan Dan Perikanan</i> , 2019, 14, 35.	0.1	3
18	Sandfish ( <i>Holothuria scabra</i> ) Fisheries in Saleh Bay: Stock Status Based on Fishermen's Perception and Catches  <i>[Perikanan Teripang Pesisir (Holothuria scabra) Teluk Saleh: Status Stok berdasarkan Persepsi Nelayan dan Hasil Tangkapan]</i>. <i>Jurnal Ilmiah Perikanan Dan Kelautan</i> , 2019, 11, 59.	0.4	2

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19	Heavy metal pollution and its relation to the malformation of green mussels cultured in Muara Kamal waters, Jakarta Bay, Indonesia. <i>Marine Pollution Bulletin</i> , 2018, 133, 664-670.	5.0	55
20	Spatial and Temporal Distributions of Coconut Crab ( <i>Birgus latro</i> Linn 1767) in Daero Morotai Distric, North Maluku. <i>Jurnal Ilmu Pertanian Indonesia</i> , 2018, 23, 211-219.	0.3	2
21	STRATEGI PENGELOLAAN PENAMBANGAN PASIR LAUT YANG BERKELANJUTAN (STUDI KASUS PULAU TUNDA,) Tj ETQq1 1 0.784314 rgBT/Overlo	0.4	8
22	ANALISIS KUALITAS AIR DAN DAYA TAMPUNG BEBAN PENCEMARAN SUNGAI PESANGGRAHAN DI WILAYAH PROVINSI DKI JAKARTA. <i>Journal of Natural Resources and Environmental Management</i> , 2018, 8, 127-133.	0.2	11
23	DEVELOPMENT OF AN INTEGRATION MODEL OF DAMAGE ASSESSMENT FOR MANGROVE ECOSYSTEM DUE TO OIL SPILL IN PELENG STRAIT, BANGGAI, AND BANGGAI ISLANDS REGENCY, CENTRAL SULAWESI. <i>Applied Ecology and Environmental Research</i> , 2018, 16, 7999-8016.	0.5	0
24	STRATEGI PENGELOLAAN LIMBAH DI PELABUHAN ARAR KABUPATEN SORONG YANG BERKELANJUTAN. <i>Jurnal Ilmu Dan Teknologi Kelautan Tropis</i> , 2018, 10, 167-177.	0.4	0
25	Application of Chitosan as Cyanide Adsorbance on Gold Ore Processing. <i>Jurnal Pengolahan Hasil Perikanan Indonesia</i> , 2018, 21, 460.	0.3	0
26	ESTIMASI BEBAN PENCEMARAN POINT SOURCE DAN LIMBAH DOMESTIK DI SUNGAI KALIBARU TIMUR PROVINSI DKI JAKARTA, INDONESIA. <i>Journal of Natural Resources and Environmental Management</i> , 2017, 7, 219-226.	0.2	1
27	WATERS CARRYING CAPACITY FOR DEVELOPMENT OF SEAWEED CULTURE OF <i>Eucheuma cottonii</i> IN LIWU AND PALOPO DISTRICTS, BONE BAY, SOUTH SULAWESI. <i>Jurnal Ilmu Dan Teknologi Kelautan Tropis</i> , 2017, 8, 469.	0.0	0
28	ANALISYS AND MAPPING OF ENVIRONMENTAL SENSITIVITY INDEX IN BANGGAI REGENCY AND BANGGAI ISLANDS REGENCY, CENTRAL SULAWESI. <i>Jurnal Ilmu Dan Teknologi Kelautan Tropis</i> , 2017, 9, 357.	0.0	0
29	CONTAMINATION OF Cd AND Pb ON MILKFISH <i>Chanos chanos</i> CULTURED IN SERIBU ISLANDS, JAKARTA. <i>Jurnal Ilmu Dan Teknologi Kelautan Tropis</i> , 2017, 9, 235.	0.0	0
30	ECONOMIC VALUATION OF MANGROVES FOREST RESOURCES IN REGENCY OF BANGGAI DAN BANGGAI ISLAND CENTRAL SULAWESI. <i>Jurnal Ilmu Dan Teknologi Kelautan Tropis</i> , 2017, 9, 645-656.	0.4	1
31	UJI PATOGENISITAS DAN VIRULENSI <i>Aeromonas hydrophila</i> Stanier PADA IKAN NILA ( <i>Oreochromis</i> ) Tj ETQq1 1 0.784314 rgBT/Overlo	0.2	8
32	CONCENTRATION HEAVY METALS (Cu AND Pb) IN MUSI RIVER ESTUARY. <i>Jurnal Ilmu Dan Teknologi Kelautan Tropis</i> , 2016, 7, .	0.0	0
33	CONCENTRATION HEAVY METALS (Cu AND Pb) IN MUSI RIVER ESTUARY. <i>Jurnal Ilmu Dan Teknologi Kelautan Tropis</i> , 2016, 7, .	0.4	0
34	RANGSANGAN PERKEMBANGAN OVARI UDANG PUTIH, <i>Litopenaeus vannamei</i> DENGAN PENYUNTIKAN ESTRADIOL-17 $\beta$ . <i>Jurnal Riset Akuakultur</i> , 2016, 2, 349.	0.2	0
35	LAHAN BASAH BUATAN SEBAGAI MEDIA PENGOLAHAN AIR LIMBAH BUDIDAYA UDANG VANAME ( <i>Litopenaeus</i> ) Tj ETQq1 1 0.784314 rgBT/Overlo	0.1	3
36	The Use of Selected Biomarkers, Phagocytic and Cholinesterase Activity to Detect the Effects of Dimethoate on Marine Mussel ( <i>Mytilus edulis</i> ). <i>HAYATI Journal of Biosciences</i> , 2008, 15, 32-38.	0.4	1