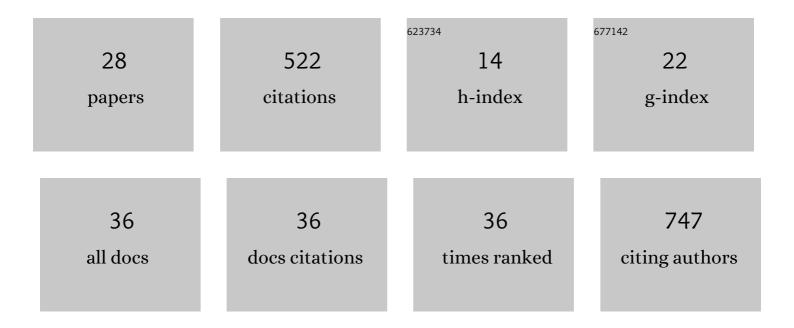
Luca Bolognini

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Contributions of marine area-based management tools to the UN sustainable development goals. Journal of Cleaner Production, 2022, 330, 129910.	9.3	24
2	Data about marine area-based management tools to assess their contribution to the UN sustainable development goals. Data in Brief, 2022, 40, 107704.	1.0	2
3	Addressing Gaps in Small-Scale Fisheries: A Low-Cost Tracking System. Sensors, 2022, 22, 839.	3.8	16
4	Mapping smallâ€scale fisheries through a coordinated participatory strategy. Fish and Fisheries, 2022, 23, 773-785.	5.3	10
5	A low-cost and low-burden secure solution to track small-scale fisheries. , 2021, , .		3
6	A Review of Studies on Set Gear Selectivity in the Adriatic Sea. Handbook of Environmental Chemistry, 2020, , 329-348.	0.4	0
7	Using online questionnaires to assess marine bio-invasions: A demonstration with recreational fishers and the Atlantic blue crab Callinectes sapidus (Rathbun, 1986) along three Mediterranean countries. Marine Pollution Bulletin, 2020, 156, 111209.	5.0	20
8	Local ecological knowledge of recreational fishers reveals different meridionalization dynamics of two Mediterranean subregions. Marine Ecology - Progress Series, 2020, 634, 147-157.	1.9	13
9	Relative survival scenarios: an application to undersized common sole (<i>Solea solea</i> L.) in a beam trawl fishery in the Mediterranean Sea. ICES Journal of Marine Science, 2020, 77, 2646-2655.	2.5	1
10	Climate change, biological invasions, and the shifting distribution of Mediterranean fishes: A largeâ€scale survey based on local ecological knowledge. Global Change Biology, 2019, 25, 2779-2792.	9.5	100
11	Strategy of port baseline surveys (PBS) in the Adriatic Sea. Marine Pollution Bulletin, 2019, 147, 47-58.	5.0	8
12	Port Baseline Biological Surveys and seaweed bioinvasions in port areas: What's the matter in the Adriatic Sea?. Marine Pollution Bulletin, 2019, 147, 98-116.	5.0	19
13	Non-indigenous macrozoobenthic species on hard substrata of selected harbours in the Adriatic Sea. Marine Pollution Bulletin, 2019, 147, 150-158.	5.0	26
14	Detecting the occurrence of indigenous and non-indigenous megafauna through fishermen knowledge: A complementary tool to coastal and port surveys. Marine Pollution Bulletin, 2019, 147, 229-236.	5.0	21
15	Maritime Spatial Planning Concepts and Approaches. , 2019, , 337-360.		Ο
16	Artificial spawning substrates and participatory research to foster cuttlefish stock recovery: A pilot study in the Adriatic Sea. PLoS ONE, 2018, 13, e0205877.	2.5	9
17	Seasonal dynamics of small-scale fisheries in the Adriatic Sea. Mediterranean Marine Science, 2018, 19, 21.	1.6	24
18	Spatial planning for fisheries in the Northern Adriatic: working toward viable and sustainable fishing. Ecosphere, 2017, 8, e01696.	2.2	51

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#	Article	IF	CITATIONS
19	A multidisciplinary approach to study the reproductive biology of wild prawns. Scientific Reports, 2017, 7, 16781.	3.3	9
20	Occurrence of the Leech, <i>Pontobdella muricata</i> Linnaeus, on Elasmobranch Species in the Northern and Central Adriatic Sea. Journal of Parasitology, 2016, 102, 643-645.	0.7	1
21	Time-series analyses of fish abundance from an artificial reef and a reference area in the central-Adriatic Sea. Journal of Applied Ichthyology, 2015, 31, 74-85.	0.7	24
22	The effect of monofilament thickness on the catches of gillnets for common sole in the Mediterranean small-scale fishery. Fisheries Research, 2015, 164, 170-177.	1.7	15
23	Maritime Spatial Planning Concepts and Approaches. Advances in Environmental Engineering and Green Technologies Book Series, 2015, , 348-370.	0.4	1
24	Common sole in the northern and central Adriatic Sea: Spatial management scenarios to rebuild the stock. Journal of Sea Research, 2014, 89, 12-22.	1.6	37
25	Multi-annual investigation of the spatial distributions of juvenile and adult sole (Solea solea L.) in the Adriatic Sea (northern Mediterranean). Journal of Sea Research, 2013, 84, 122-132.	1.6	43
26	Title is missing!. Turkish Journal of Fisheries and Aquatic Sciences, 2013, 13, .	0.9	18
27	Releasing of the European sea bass Dicentrarchus labrax (Linnaeus) in the Adriatic Sea: Large-volume versus intensively cultured juveniles. Journal of Experimental Marine Biology and Ecology, 2011, 397, 144-152.	1.5	9
28	Comparison of growth rates estimated by otolith reading of Scorpaena porcus and Scorpaena notata caught on artificial and natural reefs of the northern Adriatic sea. Brazilian Journal of Oceanography, 2011, 59, 33-42.	0.6	16