Stanislao Bevilacqua

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	An integrated assessment of the Good Environmental Status of Mediterranean Marine Protected Areas. Journal of Environmental Management, 2022, 305, 114370.	7.8	16
2	Using null models and species traits to optimize phytoplankton monitoring: An application across oceans and ecosystems. Ecological Indicators, 2022, 138, 108827.	6.3	4
3	Multidecadal monitoring highlighted long-term stability of protected assemblages within a Mediterranean marine reserve. Estuarine, Coastal and Shelf Science, 2022, 274, 107946.	2.1	5
4	A review of the combined effects of climate change and other local human stressors on the marine environment. Science of the Total Environment, 2021, 755, 142564.	8.0	131
5	Mediterranean rocky reefs in the Anthropocene: Present status and future concerns. Advances in Marine Biology, 2021, 89, 1-51.	1.4	20
6	The use of taxonomic relationships among species in applied ecological research: Baseline, steps forward and future challenges. Austral Ecology, 2021, 46, 950-964.	1.5	12
7	Taking the sparkle off the sparkling time. Marine Pollution Bulletin, 2021, 170, 112660.	5.0	8
8	ls the South-Mediterranean Canopy-Forming Ericaria giacconei (= Cystoseira hyblaea) a Loser From Ocean Warming?. Frontiers in Marine Science, 2021, 8, .	2.5	12
9	Global patterns of parasite diversity in cephalopods. Scientific Reports, 2020, 10, 11303.	3.3	14
10	Large-Scale Sea Urchin Culling Drives the Reduction of Subtidal Barren Grounds in the Mediterranean Sea. Frontiers in Marine Science, 2020, 7, .	2.5	19
11	Twelve Recommendations for Advancing Marine Conservation in European and Contiguous Seas. Frontiers in Marine Science, 2020, 7, .	2.5	44
12	Nestedness and turnover unveil inverse spatial patterns of compositional and functional βâ€diversity at varying depth in marine benthos. Diversity and Distributions, 2020, 26, 743-757.	4.1	26
13	The Status of Coastal Benthic Ecosystems in the Mediterranean Sea: Evidence From Ecological Indicators. Frontiers in Marine Science, 2020, 7, .	2.5	25
14	The impact assessment of thermal pollution on subtidal sessile assemblages: a case study from Mediterranean rocky reefs. Ecological Questions, 2020, 31, 1.	0.3	1
15	Climatic anomalies may create a longâ€lasting ecological phase shift by altering the reproduction of a foundation species. Ecology, 2019, 100, e02838.	3.2	30
16	An approach based on the totalâ€species accumulation curve and higher taxon richness to estimate realistic upper limits in regional species richness. Ecology and Evolution, 2018, 8, 405-415.	1.9	18
17	A regional assessment of cumulative impact mapping on Mediterranean coralligenous outcrops. Scientific Reports, 2018, 8, 1757.	3.3	30
18	Assessing the effectiveness of surrogates for species over time: Evidence from decadal monitoring of a Mediterranean transitional water ecosystem. Marine Pollution Bulletin, 2018, 131, 507-514.	5.0	8

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19	Light and Shade in Marine Conservation Across European and Contiguous Seas. Frontiers in Marine Science, 2018, 5, .	2.5	44
20	Mediterranean Bioconstructions Along the Italian Coast. Advances in Marine Biology, 2018, 79, 61-136.	1.4	142
21	Does full protection count for the maintenance of βâ€diversity patterns in marine communities? Evidence from Mediterranean fish assemblages. Aquatic Conservation: Marine and Freshwater Ecosystems, 2017, 27, 828-838.	2.0	13
22	Host specificity of epiphytic diatom (Bacillariophyceae) and desmid (Desmidiales) communities. Aquatic Ecology, 2016, 50, 697-709.	1.5	17
23	Impact of offshore gas platforms on the structural and functional biodiversity of nematodes. Marine Environmental Research, 2016, 115, 56-64.	2.5	13
24	The Challenge of Planning Conservation Strategies in Threatened Seascapes: Understanding the Role of Fine Scale Assessments of Community Response to Cumulative Human Pressures. PLoS ONE, 2016, 11, e0149253.	2.5	37
25	Long-term effects of tidal restriction on fish assemblages in east Atlantic coastal marshlands. Marine Ecology - Progress Series, 2016, 543, 209-222.	1.9	6
26	Species surrogacy in environmental impact assessment and monitoring: extending the BestAgg approach to asymmetrical designs. Marine Ecology - Progress Series, 2016, 547, 19-32.	1.9	6
27	Geographic distance, water circulation and environmental conditions shape the biodiversity of Mediterranean rocky coasts. Marine Ecology - Progress Series, 2016, 553, 1-11.	1.9	12
28	New frameworks for species surrogacy in monitoring highly variable coastal ecosystems: Applying the BestAgg approach to Mediterranean coastal lagoons. Ecological Indicators, 2015, 52, 207-218.	6.3	10
29	Taxonomic relatedness does not reflect coherent ecological response of fish to protection. Biological Conservation, 2015, 190, 98-106.	4.1	8
30	Missing species among Mediterranean non-Siphonophoran Hydrozoa. Biodiversity and Conservation, 2015, 24, 1329-1357.	2.6	19
31	Species–accumulation curves and taxonomic surrogates: an integrated approach for estimation of regional species richness. Diversity and Distributions, 2014, 20, 356-368.	4.1	10
32	Grazer removal and nutrient enrichment as recovery enhancers for overexploited rocky subtidal habitats. Oecologia, 2014, 175, 959-970.	2.0	22
33	Are eulittoral assemblages suitable for detecting the effects of sewage discharges in Atlantic and Mediterranean coastal areas?. Italian Journal of Zoology, 2014, 81, 584-592.	0.6	5
34	Best Practicable Aggregation of Species: a step forward for species surrogacy in environmental assessment and monitoring. Ecology and Evolution, 2013, 3, 3780-3793.	1.9	18
35	Protection Enhances Community and Habitat Stability: Evidence from a Mediterranean Marine Protected Area. PLoS ONE, 2013, 8, e81838.	2.5	45
36	Large-Scale Variation in Combined Impacts of Canopy Loss and Disturbance on Community Structure and Ecosystem Functioning. PLoS ONE, 2013, 8, e66238.	2.5	45

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37	Measuring more of β-diversity: Quantifying patterns of variation in assemblage heterogeneity. An insight from marine benthic assemblages. Ecological Indicators, 2012, 18, 140-148.	6.3	36
38	Detecting human mitigation intervention: Effects of sewage treatment upgrade on rocky macrofaunal assemblages. Marine Environmental Research, 2012, 80, 27-37.	2.5	15
39	Increasing heterogeneity of sensitive assemblages as a consequence of human impact in submarine caves. Marine Biology, 2012, 159, 1155-1164.	1.5	28
40	Taxonomic relatedness does not matter for species surrogacy in the assessment of community responses to environmental drivers. Journal of Applied Ecology, 2012, 49, 357-366.	4.0	81
41	Taxonomic distinctness in Mediterranean marine nematodes and its relevance for environmental impact assessment. Marine Pollution Bulletin, 2012, 64, 1409-1416.	5.0	25
42	Idiosyncratic effects of protection in a remote marine reserve. Marine Ecology - Progress Series, 2012, 466, 21-34.	1.9	18
43	Low sensitiveness of taxonomic distinctness indices to human impacts: Evidences across marine benthic organisms and habitat types. Ecological Indicators, 2011, 11, 448-455.	6.3	39
44	Conservation of Mediterranean habitats and biodiversity countdowns: what information do we really need?. Aquatic Conservation: Marine and Freshwater Ecosystems, 2011, 21, 299-306.	2.0	35
45	Local vs regional effects of substratum on early colonization stages of sessile assemblages. Biofouling, 2009, 25, 593-604.	2.2	12
46	Taxonomic sufficiency in the detection of natural and human-induced changes in marine assemblages: A comparison of habitats and taxonomic groups. Marine Pollution Bulletin, 2009, 58, 1850-1859.	5.0	50
47	The use of taxonomic distinctness indices in assessing patterns of biodiversity in modular organisms. Marine Ecology, 2009, 30, 151-163.	1.1	19
48	Beta diversity and taxonomic sufficiency: Do higherâ€level taxa reflect heterogeneity in species composition?. Diversity and Distributions, 2009, 15, 450-458.	4.1	110
49	Effects of offshore platforms on soft-bottom macro-benthic assemblages: A case study in a Mediterranean gas field. Marine Pollution Bulletin, 2008, 56, 1303-1309.	5.0	56
50	Mitigating human disturbance: can protection influence trajectories of recovery in benthic assemblages?. Journal of Animal Ecology, 2006, 75, 908-920.	2.8	38
51	The distribution of hydroids (Cnidaria, Hydrozoa) from micro- to macro-scale: Spatial patterns on habitat-forming algae. Journal of Experimental Marine Biology and Ecology, 2006, 339, 148-158.	1.5	46
52	Multivariate and univariate asymmetrical analyses in environmental impact assessment: a case study of Mediterranean subtidal sessile assemblages. Marine Ecology - Progress Series, 2005, 289, 27-42.	1.9	141
53	Taxonomic sufficiency and the increasing insufficiency of taxonomic expertise. Marine Pollution Bulletin, 2003, 46, 556-561.	5.0	127