

Jean-Philippe Pezy

List of Publications by Year in descending order

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Version: 2024-02-01

34
papers

451
citations

840776

11
h-index

752698

20
g-index

34
all docs

34
docs citations

34
times ranked

463
citing authors

#	ARTICLE	IF	CITATIONS
1	Benthic and fish aggregation inside an offshore wind farm: Which effects on the trophic web functioning?. <i>Ecological Indicators</i> , 2017, 72, 33-46.	6.3	89
2	Turning off the DRIP (â€˜Data-rich, information-poorâ€™) â€˜ rationalising monitoring with a focus on marine renewable energy developments and the benthos. <i>Renewable and Sustainable Energy Reviews</i> , 2017, 74, 848-859.	16.4	52
3	Measuring sensitivity of two OSPAR indicators for a coastal food web model under offshore wind farm construction. <i>Ecological Indicators</i> , 2019, 96, 728-738.	6.3	34
4	Response of benthic macrofauna to multiple anthropogenic pressures in the shallow coastal zone south of Sfax (Tunisia, central Mediterranean Sea). <i>Environmental Pollution</i> , 2019, 253, 474-487.	7.5	33
5	Assessing cumulative socio-ecological impacts of offshore wind farm development in the Bay of Seine (English Channel). <i>Marine Policy</i> , 2018, 89, 11-20.	3.2	30
6	Before-After analysis of the trophic network of an experimental dumping site in the eastern part of the Bay of Seine (English Channel). <i>Marine Pollution Bulletin</i> , 2017, 118, 101-111.	5.0	27
7	What are the most suitable indices to detect the structural and functional changes of benthic community after a local and short-term disturbance?. <i>Ecological Indicators</i> , 2018, 91, 232-240.	6.3	18
8	Benthic foraminifera to assess ecological quality statuses: The case of salmon fish farming. <i>Ecological Indicators</i> , 2020, 117, 106607.	6.3	18
9	Long-term changes of the Seine estuary suprabenthos (1996â€“2012). <i>Journal of Experimental Marine Biology and Ecology</i> , 2013, 448, 93-103.	1.5	16
10	Short-term impact of bait digging on intertidal macrofauna of tidal mudflats around the Kneiss Islands (Gulf of GabÃ’s, Tunisia). <i>Aquatic Living Resources</i> , 2015, 28, 111-118.	1.2	13
11	Spatial and Temporal Structures of the Macrozoobenthos from the Intertidal Zone of the Kneiss Islands (Central Mediterranean Sea). <i>Open Journal of Marine Science</i> , 2016, 06, 223-237.	0.5	13
12	Mapping benthic communities: An indispensable tool for the preservation and management of the eco-socio-system in the Bay of Seine. <i>Regional Studies in Marine Science</i> , 2017, 9, 162-173.	0.7	11
13	Non-indigenous species in marine and brackish waters along the Normandy coast. <i>BioInvasions Records</i> , 2021, 10, 755-774.	1.1	9
14	Soft bottom macrobenthic communities in a semi-enclosed Bay bordering the English Channel: The Rade de Cherbourg. <i>Regional Studies in Marine Science</i> , 2017, 9, 106-116.	0.7	8
15	Effects of a salmon fish farm on benthic habitats in a high-energy hydrodynamic system: The case of the Rade de Cherbourg (English Channel). <i>Aquaculture</i> , 2020, 518, 734832.	3.5	8
16	The environmental impact from an offshore windfarm: Challenge and evaluation methodology based on an ecosystem approach. <i>Ecological Indicators</i> , 2020, 114, 106302.	6.3	8
17	Macrobenthic communities in the tidal channels around the Gulf of GabÃ’s, Tunisia. <i>Marine Pollution Bulletin</i> , 2021, 162, 111846.	5.0	8
18	A review of methods and indicators used to evaluate the ecological modifications generated by artificial structures on marine ecosystems. <i>Journal of Environmental Management</i> , 2022, 310, 114646.	7.8	8

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19	What are the factors driving long-term changes of the suprabenthos in the Seine estuary?. Marine Pollution Bulletin, 2017, 118, 307-318.	5.0	7
20	Inventory and the biogeographical affinities of Annelida Polychaeta in the Algerian coastline (Western) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 5	1.8	7
21	Evaluating ecosystem functioning of a long-term dumping site in the Bay of Seine (English Channel). Ecological Indicators, 2020, 115, 106381.	6.3	5
22	Isotopic analyses, a good tool to validate models in the context of Marine Renewable Energy development and cumulative impacts. Estuarine, Coastal and Shelf Science, 2020, 237, 106690.	2.1	5
23	Records of two introduced Penaeidae (Crustacea: Decapoda) species from Le Havre Harbour, France, English Channel. BioInvasions Records, 2017, 6, 363-367.	1.1	5
24	First records of Aoroides longimerus Ren and Zheng, 1996, and A. semicurvatus Ariyama, 2004 (Crustacea, Amphipoda), in the English Channel, France. BioInvasions Records, 2020, 9, 753-762.	1.1	5
25	Wide coverage but few quantitative data: Coarse sediments in the English Channel. Ecological Indicators, 2021, 121, 107010.	6.3	4
26	COVID-19 Pandemic Lockdown: An Excellent Opportunity to Study the Effects of Trawling Disturbance on Macrobenthic Fauna in the Shallow Waters of the Gulf of GabÃ's (Tunisia, Central Mediterranean) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 5	0.8	3
27	The invasive species <i>Rangia cuneata</i>: A new food source for herring gull (<i>Larus</i>) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 5	2.2	2
28	An unexpected record of an African mangrove crab, Perisesarma alberti Rathbun, 1921, (Decapoda:) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 5	1.2	1
29	Extension of the geographical distribution of the crab Asthenognathus atlanticus Monod, 1932, in the eastern English Channel through its commensal relationship with the polychaete Chaetopterus variopedatus (Renier, 1804). Marine Biodiversity, 2018, 48, 987-993.	1.0	1
30	A rapidly established population of the invader mysid Neomysis americana (S.I. Smith, 1873) in the Seine estuary. Marine Biodiversity, 2019, 49, 1573-1580.	1.0	1
31	Towards an Ecosystem Approach to Assess the Impacts of Marine Renewable Energy. , 2019, , 153-164.		1
32	Four-Year Temporal Study of an Intertidal Artificial Structure in the English Channel. Journal of Marine Science and Engineering, 2021, 9, 1174.	2.6	1
33	Inventory and Geographical Affinities of Algerian Cumacea, Isopoda, Mysida, Lophogastrida and Tanaidacea (Crustacea Peracarida). Diversity, 2021, 13, 221.	1.7	0
34	The Bay of Seine: A Resilient Socio-Eco-System Under Cumulative Pressures. , 2020, , 95-109.		0