

Jean-Philippe Pezy

List of Publications by Year in descending order

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34
papers

451
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#	ARTICLE	IF	CITATIONS
1	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 Gabès (Tunisia, Central Mediterranean) <i>Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 5</i>	7.8	8
2	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
3	The invasive species <i>Rangia cuneata</i> : A new food source for herring gull (<i>Larus</i>) <i>Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 5</i>	2.2	2
4	Macrobenthic communities in the tidal channels around the Gulf of Gabès, Tunisia. <i>Marine Pollution Bulletin</i> , 2021, 162, 111846.	5.0	8
5	Wide coverage but few quantitative data: Coarse sediments in the English Channel. <i>Ecological Indicators</i> , 2021, 121, 107010.	6.3	4
6	Inventory and Geographical Affinities of Algerian Cumacea, Isopoda, Mysida, Lophogastrida and Tanaidacea (Crustacea Peracarida). <i>Diversity</i> , 2021, 13, 221.	1.7	0
7	Four-Year Temporal Study of an Intertidal Artificial Structure in the English Channel. <i>Journal of Marine Science and Engineering</i> , 2021, 9, 1174.	2.6	1
8	Non-indigenous species in marine and brackish waters along the Normandy coast. <i>BioInvasions Records</i> , 2021, 10, 755-774.	1.1	9
9	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
10	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
11	Benthic foraminifera to assess ecological quality statuses: The case of salmon fish farming. <i>Ecological Indicators</i> , 2020, 117, 106607.	6.3	18
12	Evaluating ecosystem functioning of a long-term dumping site in the Bay of Seine (English Channel). <i>Ecological Indicators</i> , 2020, 115, 106381.	6.3	5
13	Isotopic analyses, a good tool to validate models in the context of Marine Renewable Energy development and cumulative impacts. <i>Estuarine, Coastal and Shelf Science</i> , 2020, 237, 106690.	2.1	5
14	Inventory and the biogeographical affinities of Annelida Polychaeta in the Algerian coastline (Western) <i>Tj ETQq0 0 0 rgBT /Overlock 10 Tf 5</i>	1.8	7
15	First records of <i>Aoroides longimerus</i> Ren and Zheng, 1996, and <i>A. semicurvatus</i> Ariyama, 2004 (Crustacea, Amphipoda), in the English Channel, France. <i>BioInvasions Records</i> , 2020, 9, 753-762.	1.1	5
16	The Bay of Seine: A Resilient Socio-Eco-System Under Cumulative Pressures. , 2020, , 95-109.		0
17	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
18	A rapidly established population of the invader mysid <i>Neomysis americana</i> (S.I. Smith, 1873) in the Seine estuary. <i>Marine Biodiversity</i> , 2019, 49, 1573-1580.	1.0	1

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19	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
20	Towards an Ecosystem Approach to Assess the Impacts of Marine Renewable Energy. , 2019, , 153-164.		1
21	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
22	Extension of the geographical distribution of the crab <i>Asthenognathus atlanticus</i> Monod, 1932, in the eastern English Channel through its commensal relationship with the polychaete <i>Chaetopterus variopedatus</i> (Renier, 1804). <i>Marine Biodiversity</i> , 2018, 48, 987-993.	1.0	1
23	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
24	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
25	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
26	What are the factors driving long-term changes of the suprabenthos in the Seine estuary?. <i>Marine Pollution Bulletin</i> , 2017, 118, 307-318.	5.0	7
27	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
28	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
29	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
30	An unexpected record of an African mangrove crab, <i>Perisesarma alberti</i> Rathbun, 1921, (Decapoda: Tj ETQq0 0 0 rgBT /Overlap 10 Tf 5	9.2	1
31	Records of two introduced Penaeidae (Crustacea: Decapoda) species from Le Havre Harbour, France, English Channel. <i>BioInvasions Records</i> , 2017, 6, 363-367.	1.1	5
32	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
33	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
34	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