Nina-Larissa Arroyo

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/7900031/publications.pdf

Version: 2024-02-01

| 18 | 371 | 13 | 18 |
|----------|----------------|--------------|--------------------|
| papers | citations | h-index | g-index |
| 18 | 18 | 18 | 582 citing authors |
| all docs | docs citations | times ranked | |

| # | Article | IF | CITATIONS |
|----|---|-----|-----------|
| 1 | Vitamine ENA: A framework for the development of ecosystem-based indicators for decision makers. Ocean and Coastal Management, 2019, 174, 116-130. | 2.0 | 52 |
| 2 | Functional changes due to invasive species: Food web shifts at shallow Posidonia oceanica seagrass beds colonized by the alien macroalga Caulerpa racemosa. Estuarine, Coastal and Shelf Science, 2011, 93, 106-116. | 0.9 | 47 |
| 3 | Drifting filamentous algal mats disturb sediment fauna: Impacts on macro–meiofaunal interactions. Journal of Experimental Marine Biology and Ecology, 2012, 420-421, 77-90. | 0.7 | 33 |
| 4 | Incidental ingestion of meso- and macro-plastic debris by benthic and demersal fish. Food Webs, 2018, 14, 1-4. | 0.5 | 31 |
| 5 | Drifting Algae as a means of Re-Colonizing Defaunated Sediments in the Baltic Sea. A Short-Term Microcosm Study. Hydrobiologia, 2006, 554, 83-95. | 1.0 | 30 |
| 6 | Small-scale spatial variations of trawling impact on food web structure. Ecological Indicators, 2019, 98, 442-452. | 2.6 | 25 |
| 7 | Fauna of the green alga Cladophora glomerata in the Baltic Sea: density, diversity, and algal decomposition stage. Marine Biology, 2013, 160, 2353-2362. | 0.7 | 24 |
| 8 | Modeling the influence of attitudes and beliefs on recreational boaters' use of buoys in the Balearic Islands. Ocean and Coastal Management, 2013, 78, 112-120. | 2.0 | 18 |
| 9 | Benthic community responses to macroalgae invasions in seagrass beds: Diversity, isotopic niche and food web structure at community level. Estuarine, Coastal and Shelf Science, 2014, 142, 12-22. | 0.9 | 17 |
| 10 | Within- and between-plant distribution of harpacticoid copepods in a North Atlantic bed of Laminaria ochroleuca. Journal of the Marine Biological Association of the United Kingdom, 2006, 86, 309-316. | 0.4 | 16 |
| 11 | Seascape attributes, at different spatial scales, determine settlement and post-settlement of juvenile fish. Estuarine, Coastal and Shelf Science, 2017, 185, 120-129. | 0.9 | 16 |
| 12 | Towards coherent GES assessments at sub-regional level: signs of fisheries expansion processes in the Bay of Biscay using an OSPAR food web indicator, the mean trophic level. ICES Journal of Marine Science, 2019, 76, 1543-1553. | 1.2 | 14 |
| 13 | Alternative Approach to Prioritization of Brownfield Reclamation Attending to Urban Development Potentialities: Case Study in a Depressed Industrial District in Northern Spain. Journal of the Urban Planning and Development Division, ASCE, 2016, 142, . | 0.8 | 13 |
| 14 | Halacarid mites (Acari: Halacaridae) associated with a North Atlantic subtidal population of the kelp <i>Laminaria ochroleuca</i>). Journal of Natural History, 2010, 44, 651-667. | 0.2 | 10 |
| 15 | Title is missing!. Hydrobiologia, 2003, 498, 169-176. | 1.0 | 9 |
| 16 | Interactions between two closely related phytal harpacticoid copepods, asymmetric positive and negative effects. Journal of Experimental Marine Biology and Ecology, 2007, 341, 219-227. | 0.7 | 7 |
| 17 | Trophic mechanisms underlying benthoâ€demersal community recovery in the northâ€east Atlantic. Journal of Applied Ecology, 2017, 54, 1957-1967. | 1.9 | 7 |
| 18 | Harpacticoid copepod response to epiphyte load variations in <scp><i>Posidonia oceanica</i></scp> (<scp>L</scp> .) <scp>D</scp> elile meadows. Marine Ecology, 2013, 34, 345-362. | 0.4 | 2 |