Christine Ewers-Saucedo

List of Publications by Year
in descending order

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23 papers	292 citations	1040056 9 h-index	996975 15 g-index
28 all docs	28 docs citations	28 times ranked	313 citing authors

#	Article	IF	Citations
1	The evolutionary diversity of barnacles, with an updated classification of fossil and living forms. Zoological Journal of the Linnean Society, 2021, 193, 789-846.	2.3	62
2	The oceanic concordance of phylogeography and biogeography: a case study in <scp>N</scp>otochthamalus. Ecology and Evolution, 2016, 6, 4403-4420.	1.9	28
3	Growth, mortality, and mating group size of an androdioecious barnacle: implications for the evolution of dwarf males. Journal of Crustacean Biology, 2015, 35, 166-176.	0.8	20
4	Functional morphology of the copulatory system of box crabs with long second gonopods (Calappidae, Eubrachyura, Decapoda, Crustacea). Journal of Morphology, 2015, 276, 77-89.	1.2	19
5	Towards a barnacle tree of life: integrating diverse phylogenetic efforts into a comprehensive hypothesis of thecostracan evolution. PeerJ, 2019, 7, e7387.	2.0	19
6	Examining an Outlier: Molecular Diversity in the Cirripedia. Integrative and Comparative Biology, 2012, 52, 410-417.	2.0	14
7	The unexpected mating system of the androdioecious barnacle Chelonibia testudinaria (Linnaeus 1758). Molecular Ecology, 2016, 25, 2081-2092.	3.9	12
8	First indication of Japanese mitten crabs in Europe and cryptic genetic diversity of invasive Chinese mitten crabs. NeoBiota, 0, 50, 1-29.	1.0	12
9	Evolution of male copulatory organs in box crabs (Decapoda: Eubrachyura: Calappidae De Haan, 1833). Journal of Crustacean Biology, 2016, 36, 804-814.	0.8	11
10	Coming and going â€“ Historical distributions of the European oyster Ostrea edulisÂLinnaeus, 1758 and the introduced slipper limpet Crepidula fornicataÂLinnaeus, 1758 in the North Sea. PLoS ONE, 2019, 14, e0224249.	2.5	11
11	Testing adaptive hypotheses on the evolution of larval life history in acorn and stalked barnacles. Ecology and Evolution, 2019, 9, 11434-11447.	1.9	11
12	Microsatellite loci discovery from next-generation sequencing data and loci characterization in the epizoic barnacleChelonibia testudinaria(Linnaeus, 1758). PeerJ, 2016, 4, e2019.	2.0	10
13	Mitochondrial lineages in Notochthamalus scabrosus as indicators of coastal recruitment and interactions. Ecology and Evolution, 2012, 2, 1584-1591.	1.9	9
14	Predator/Prey-Interactions Promote Decomposition of Low-Quality Detritus. Wetlands, 2012, 32, 931-938.	1.5	8
15	Evaluating reasons for biased sex ratios in Crustacea. Invertebrate Reproduction and Development, 2019, 63, 222-230.	0.8	8
16	First record of the Pacific oyster Magallana gigas (Thunberg, 1793) in the Baltic Sea proper. Marine Biodiversity Records, 2020, 13, .	1.2	8
17	Natural history collections recapitulate 200 years of faunal change. Royal Society Open Science, 2021, 8, 201983.	2.4	8
18	Parallel Patterns of Host-Specific Morphology and Genetic Admixture in Sister Lineages of a Commensal Barnacle. Biological Bulletin, 2017, 232, 171-185.	1.8	6

#	Article	IF	Citations
19	Complex patterns of secondary spread without loss of genetic diversity in invasive populations of the Asian shore crab Hemigrapsus takanoi (Decapoda) along European coasts. Marine Biology, 2020, 167, 1.	1.5	5
20	An environmental gradient dominates ecological and genetic differentiation of marine invertebrates between the North and Baltic Sea. Ecology and Evolution, 2022, 12, .	1.9	5
21	Phylogeography in an â€œoysterâ€•shell provides first insights into the genetic structure of an extinct Ostrea edulis population. Scientific Reports, 2021, 11, 2307.	3.3	3
22	Population Connectivity and Phylogeography of Crustaceans. , 2020, , 440-463.		2
23	ï»¿Genetic and morphological evidence indicates the persistence of Japanese mitten crab mitochondrial DNA in Europe for over 20 years and its introgression into Chinese mitten crabs. NeoBiota, 0, 73, 137-152.	1.0	1