M Anouk Goedknegt

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/6528821/publications.pdf

Version: 2024-02-01

		759233	752698
20	531	12	20
papers	citations	h-index	g-index

20	20	20	619
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Interâ€country differences in the cultural ecosystem services provided by cockles. People and Nature, 2022, 4, 71-87.	3.7	4
2	Drivers of growth in a keystone fished species along the European Atlantic coast: The common cockle Cerastoderma edule. Journal of Sea Research, 2022, 179, 102148.	1.6	4
3	Collateral diseases: Aquaculture impacts on wildlife infections. Journal of Applied Ecology, 2021, 58, 453-464.	4.0	47
4	Introduced marine ecosystem engineer indirectly affects parasitism in native mussel hosts. Biological Invasions, 2020, 22, 3223-3237.	2.4	7
5	Ecosystem services provided by a non-cultured shellfish species: The common cockle Cerastoderma edule. Marine Environmental Research, 2020, 158, 104931.	2.5	44
6	Global invasion genetics of two parasitic copepods infecting marine bivalves. Scientific Reports, 2019, 9, 12730.	3.3	5
7	How invasive oysters can affect parasite infection patterns in native mussels on a large spatial scale. Oecologia, 2019, 190, 99-113.	2.0	15
8	Parasites and stable isotopes: a comparative analysis of isotopic discrimination in parasitic trophic interactions. Oikos, 2019, 128, 1329-1339.	2.7	22
9	Impact of the invasive parasitic copepod Mytilicola orientalis on native blue mussels Mytilus edulis in the western European Wadden Sea. Marine Biology Research, 2018, 14, 497-507.	0.7	3
10	Trophic relationship between the invasive parasitic copepod Mytilicola orientalis and its native blue mussel (Mytilus edulis) host. Parasitology, 2018, 145, 814-821.	1.5	12
11	Cryptic invasion of a parasitic copepod: Compromised identification when morphologically similar invaders co-occur in invaded ecosystems. PLoS ONE, 2018, 13, e0193354.	2.5	9
12	Lessepsian migration and parasitism: richness, prevalence and intensity of parasites in the invasive fish Sphyraena chrysotaenia compared to its native congener Sphyraena sphyraena in Tunisian coastal waters. PeerJ, 2018, 6, e5558.	2.0	14
13	Spillover but no spillback of two invasive parasitic copepods from invasive Pacific oysters (Crassostrea gigas) to native bivalve hosts. Biological Invasions, 2017, 19, 365-379.	2.4	30
14	Cross-species comparison of parasite richness, prevalence, and intensity in a native compared to two invasive brachyuran crabs. Aquatic Invasions, 2017, 12, 201-212.	1.6	20
15	Spatial and Temporal Dynamics of Pacific Oyster Hemolymph Microbiota across Multiple Scales. Frontiers in Microbiology, 2016, 7, 1367.	3.5	83
16	Biological invasions and hostâ€“parasite coevolution: different coevolutionary trajectories along separate parasite invasion fronts. Zoology, 2016, 119, 366-374.	1.2	35
17	Deeply hidden inside introduced biogenic structures â€“ Pacific oyster reefs reduce detrimental barnacle overgrowth on native blue mussels. Journal of Sea Research, 2016, 117, 20-26.	1.6	20
18	Parasites and marine invasions: Ecological and evolutionary perspectives. Journal of Sea Research, 2016, 113, 11-27.	1.6	103

#	Article	IF	Citations
19	Tidal elevation and parasitism: patterns of infection by the rhizocephalan parasite Sacculina carcini in shore crabs Carcinus maenas. Marine Ecology - Progress Series, 2016, 545, 215-225.	1.9	18
20	Climate change and parasite transmission: how temperature affects parasite infectivity via predation on infective stages. Ecosphere, 2015, 6, 1-9.	2.2	36