

M Anouk Goedknecht

List of Publications by Year in descending order

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

Version: 2024-02-01

20
papers

531
citations

759233

12
h-index

752698

20
g-index

20
all docs

20
docs citations

20
times ranked

619
citing authors

#	ARTICLE	IF	CITATIONS
1	Parasites and marine invasions: Ecological and evolutionary perspectives. <i>Journal of Sea Research</i> , 2016, 113, 11-27.	1.6	103
2	Spatial and Temporal Dynamics of Pacific Oyster Hemolymph Microbiota across Multiple Scales. <i>Frontiers in Microbiology</i> , 2016, 7, 1367.	3.5	83
3	Collateral diseases: Aquaculture impacts on wildlife infections. <i>Journal of Applied Ecology</i> , 2021, 58, 453-464.	4.0	47
4	Ecosystem services provided by a non-cultured shellfish species: The common cockle <i>Cerastoderma edule</i> . <i>Marine Environmental Research</i> , 2020, 158, 104931.	2.5	44
5	Climate change and parasite transmission: how temperature affects parasite infectivity via predation on infective stages. <i>Ecosphere</i> , 2015, 6, 1-9.	2.2	36
6	Biological invasions and host-parasite coevolution: different coevolutionary trajectories along separate parasite invasion fronts. <i>Zoology</i> , 2016, 119, 366-374.	1.2	35
7	Spillover but no spillback of two invasive parasitic copepods from invasive Pacific oysters (<i>Crassostrea gigas</i>) to native bivalve hosts. <i>Biological Invasions</i> , 2017, 19, 365-379.	2.4	30
8	Parasites and stable isotopes: a comparative analysis of isotopic discrimination in parasitic trophic interactions. <i>Oikos</i> , 2019, 128, 1329-1339.	2.7	22
9	Deeply hidden inside introduced biogenic structures Pacific oyster reefs reduce detrimental barnacle overgrowth on native blue mussels. <i>Journal of Sea Research</i> , 2016, 117, 20-26.	1.6	20
10	Cross-species comparison of parasite richness, prevalence, and intensity in a native compared to two invasive brachyuran crabs. <i>Aquatic Invasions</i> , 2017, 12, 201-212.	1.6	20
11	Tidal elevation and parasitism: patterns of infection by the rhizocephalan parasite <i>Sacculina carcini</i> in shore crabs <i>Carcinus maenas</i> . <i>Marine Ecology - Progress Series</i> , 2016, 545, 215-225.	1.9	18
12	How invasive oysters can affect parasite infection patterns in native mussels on a large spatial scale. <i>Oecologia</i> , 2019, 190, 99-113.	2.0	15
13	Lessepsian migration and parasitism: richness, prevalence and intensity of parasites in the invasive fish <i>Sphyrna chrysotaenia</i> compared to its native congener <i>Sphyrna sphyraena</i> in Tunisian coastal waters. <i>PeerJ</i> , 2018, 6, e5558.	2.0	14
14	Trophic relationship between the invasive parasitic copepod <i>Mytilicola orientalis</i> and its native blue mussel (<i>Mytilus edulis</i>) host. <i>Parasitology</i> , 2018, 145, 814-821.	1.5	12
15	Cryptic invasion of a parasitic copepod: Compromised identification when morphologically similar invaders co-occur in invaded ecosystems. <i>PLoS ONE</i> , 2018, 13, e0193354.	2.5	9
16	Introduced marine ecosystem engineer indirectly affects parasitism in native mussel hosts. <i>Biological Invasions</i> , 2020, 22, 3223-3237.	2.4	7
17	Global invasion genetics of two parasitic copepods infecting marine bivalves. <i>Scientific Reports</i> , 2019, 9, 12730.	3.3	5
18	Inter-country differences in the cultural ecosystem services provided by cockles. <i>People and Nature</i> , 2022, 4, 71-87.	3.7	4

#	ARTICLE	IF	CITATIONS
19	Drivers of growth in a keystone fished species along the European Atlantic coast: The common cockle <i>Cerastoderma edule</i> . <i>Journal of Sea Research</i> , 2022, 179, 102148.	1.6	4
20	Impact of the invasive parasitic copepod <i>Mytilicola orientalis</i> on native blue mussels <i>Mytilus edulis</i> in the western European Wadden Sea. <i>Marine Biology Research</i> , 2018, 14, 497-507.	0.7	3