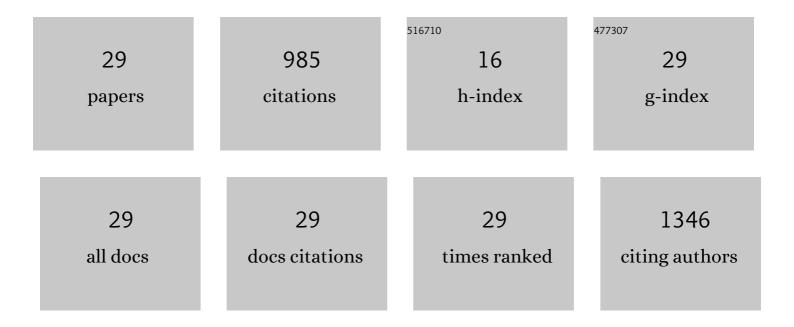
Vanessa MendonÃ**‡**

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/4147742/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Predator traits determine food-web architecture across ecosystems. Nature Ecology and Evolution, 2019, 3, 919-927.	7.8	157
2	Vulnerability to climate warming and acclimation capacity of tropical and temperate coastal organisms. Ecological Indicators, 2016, 62, 317-327.	6.3	132
3	Effect of increasing temperature in the differential activity of oxidative stress biomarkers in various tissues of the Rock goby, Gobius paganellus. Marine Environmental Research, 2014, 97, 10-14.	2.5	72
4	Ecological traps in shallow coastal waters—Potential effect of heat-waves in tropical and temperate organisms. PLoS ONE, 2018, 13, e0192700.	2.5	72
5	Effect of warming rate on the critical thermal maxima of crabs, shrimp and fish. Journal of Thermal Biology, 2015, 47, 19-25.	2.5	71
6	Upper thermal limits and warming safety margins of coastal marine species – Indicator baseline for future reference. Ecological Indicators, 2019, 102, 644-649.	6.3	56
7	Physiological, cellular and biochemical thermal stress response of intertidal shrimps with different vertical distributions: Palaemon elegans and Palaemon serratus. Comparative Biochemistry and Physiology Part A, Molecular & Integrative Physiology, 2015, 183, 107-115.	1.8	42
8	Effect of temperature in multiple biomarkers of oxidative stress in coastal shrimp. Journal of Thermal Biology, 2014, 41, 38-42.	2.5	40
9	Biodiversity of intertidal food webs in response to warming across latitudes. Nature Climate Change, 2020, 10, 264-269.	18.8	40
10	Isotopes reveal fluctuation in trophic levels of estuarine organisms, in space and time. Journal of Sea Research, 2012, 72, 49-54.	1.6	35
11	Environmental health assessment of warming coastal ecosystems in the tropics – Application of integrative physiological indices. Science of the Total Environment, 2018, 643, 28-39.	8.0	34
12	What's in a tide pool? Just as much food web network complexity as in large open ecosystems. PLoS ONE, 2018, 13, e0200066.	2.5	30
13	Food web of the intertidal rocky shore of the west Portuguese coast–ÂDetermined by stable isotope analysis. Marine Environmental Research, 2015, 110, 53-60.	2.5	28
14	Thermal stress, thermal safety margins and acclimation capacity in tropical shallow waters—An experimental approach testing multiple end-points in two common fish. Ecological Indicators, 2017, 81, 146-158.	6.3	28
15	Food web organization following the invasion of habitat-modifying Tubastraea spp. corals appears to favour the invasive borer bivalve Leiosolenus aristatus. Ecological Indicators, 2018, 85, 1204-1209.	6.3	18
16	Molecular assessment of wild populations in the marine realm: Importance of taxonomic, seasonal and habitat patterns in environmental monitoring. Science of the Total Environment, 2019, 654, 250-263.	8.0	16
17	Habitat use of interâ€ŧidal chitons – role of colour polymorphism. Marine Ecology, 2015, 36, 1098-1106.	1.1	14
18	Complex food webs of tropical intertidal rocky shores (SE Brazil) – An isotopic perspective. Ecological Indicators, 2018, 95, 485-491.	6.3	14

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#	Article	IF	CITATIONS
19	Is the stress response affected by season? Clues from an in situ study with a key intertidal shrimp. Marine Biology, 2016, 163, 1.	1.5	12
20	High thermal tolerance does not protect from chronic warming – A multiple end-point approach using a tropical gastropod, Stramonita haemastoma. Ecological Indicators, 2018, 91, 626-635.	6.3	12
21	Reliance of coastal intertidal food webs on river input – Current and future perspectives. Ecological Indicators, 2019, 101, 632-639.	6.3	10
22	Do marine fish juveniles use intertidal tide pools as feeding grounds?. Estuarine, Coastal and Shelf Science, 2019, 225, 106255.	2.1	10
23	Habitat provision of barnacle tests for overcrowded periwinkles. Marine Ecology, 2015, 36, 530-540.	1.1	9
24	Physiological and biochemical thermal stress response of the intertidal rock goby Gobius paganellus. Ecological Indicators, 2014, 46, 232-239.	6.3	8
25	Physiological effects of cymothoid parasitization in the fish host Pomatoschistus microps (KrÃyer,) Tj ETQq1 1 0.	784314 r _{ 6.3	gBT /Overloch
26	Chitons' apparent camouflage does not reduce predation by green crabsCarcinus maenas. Marine Biology Research, 2016, 12, 125-132.	0.7	7
27	Seasonal changes in stress biomarkers of an exotic coastal species – Chaetopleura angulata (Polyplacophora) – Implications for biomonitoring. Marine Pollution Bulletin, 2017, 120, 401-408.	5.0	5
28	Warming in shallow waters: Seasonal response of stress biomarkers in a tide pool fish. Estuarine, Coastal and Shelf Science, 2021, 251, 107187.	2.1	4
29	Present and future invasion perspectives of an alien shrimp in South Atlantic coastal waters: an experimental assessment of functional biomarkers and thermal tolerance. Biological Invasions, 2019, 21, 1567-1584.	2.4	1