

# Jamileh Javidpour

## List of Publications by Year in descending order

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Version: 2024-02-01

32  
papers

979  
citations

567144

15  
h-index

454834

30  
g-index

32  
all docs

32  
docs citations

32  
times ranked

980  
citing authors

#	ARTICLE	IF	CITATIONS
1	Between source and sea: The role of wastewater treatment in reducing marine microplastics. <i>Journal of Environmental Management</i> , 2020, 266, 110642.	3.8	122
2	First record of <i>Mnemiopsis leidyi</i> A. Agassiz 1865 in the Baltic Sea. <i>Aquatic Invasions</i> , 2006, 1, 299-302.	0.6	120
3	Microsatellites reveal origin and genetic diversity of Eurasian invasions by one of the world's most notorious marine invader, <i>Mnemiopsis leidyi</i> (Ctenophora). <i>Molecular Ecology</i> , 2010, 19, 2690-2699.	2.0	93
4	The first occurrence of the ctenophore <i>Mnemiopsis leidyi</i> in the North Sea. <i>Helgoland Marine Research</i> , 2007, 61, 153-155.	1.3	85
5	Annual assessment of the predation of <i>Mnemiopsis leidyi</i> in a new invaded environment, the Kiel Fjord (Western Baltic Sea): a matter of concern?. <i>Journal of Plankton Research</i> , 2009, 31, 729-738.	0.8	60
6	Seasonal changes and population dynamics of the ctenophore <i>Mnemiopsis leidyi</i> after its first year of invasion in the Kiel Fjord, Western Baltic Sea. <i>Biological Invasions</i> , 2009, 11, 873-882.	1.2	56
7	Is salinity an obstacle for biological invasions?. <i>Global Change Biology</i> , 2018, 24, 2708-2720.	4.2	49
8	Ocean current connectivity propelling the secondary spread of a marine invasive comb jelly across western Eurasia. <i>Global Ecology and Biogeography</i> , 2018, 27, 814-827.	2.7	38
9	Population genetics of the invasive ctenophore <i>Mnemiopsis leidyi</i> in Europe reveal source-sink dynamics and secondary dispersal to the Mediterranean Sea. <i>Marine Ecology - Progress Series</i> , 2013, 485, 25-36.	0.9	35
10	A perspective on the potential of using marine organic fertilizers for the sustainable management of coastal ecosystem services. <i>Environmental Sustainability</i> , 2020, 3, 105-115.	1.4	34
11	Factors influencing the spatial and temporal distribution of microplastics at the sea surface – A year-long monitoring case study from the urban Kiel Fjord, southwest Baltic Sea. <i>Science of the Total Environment</i> , 2020, 736, 139493.	3.9	34
12	Diet and stable isotope analyses reveal the feeding ecology of the orangeback squid <i>Sthenoteuthis pteropus</i> (Steenstrup 1855) (Mollusca, Ommastrephidae) in the eastern tropical Atlantic. <i>PLoS ONE</i> , 2017, 12, e0189691.	1.1	27
13	High cadmium and mercury concentrations in the tissues of the orange-back flying squid, <i>Sthenoteuthis pteropus</i> , from the tropical Eastern Atlantic. <i>Ecotoxicology and Environmental Safety</i> , 2018, 163, 323-330.	2.9	24
14	Spreading and physico-biological reproduction limitations of the invasive American comb jelly <i>Mnemiopsis leidyi</i> in the Baltic Sea. <i>Biological Invasions</i> , 2012, 14, 341-354.	1.2	23
15	Tackling the jelly web: Trophic ecology of gelatinous zooplankton in oceanic food webs of the eastern tropical Atlantic assessed by stable isotope analysis. <i>Limnology and Oceanography</i> , 2021, 66, 289-305.	1.6	21
16	Temporal dietary shift in jellyfish revealed by stable isotope analysis. <i>Marine Biology</i> , 2016, 163, 112.	0.7	19
17	Food quality matters: Interplay among food quality, food quantity and temperature affecting life history traits of <i>Aurelia aurita</i> (Cnidaria: Scyphozoa) polyps. <i>Science of the Total Environment</i> , 2019, 656, 1280-1288.	3.9	15
18	Seasonal variability of the fatty acid composition in <i>Aurelia aurita</i> (Cnidaria: Scyphozoa): implications for gelativore food web studies. <i>Journal of Plankton Research</i> , 2020, 42, 440-452.	0.8	14

#	ARTICLE	IF	CITATIONS
19	Jellyfishing in Europe: Current Status, Knowledge Gaps, and Future Directions towards a Sustainable Practice. Sustainability, 2021, 13, 12445.	1.6	14
20	Can we shop ourselves to a clean sea? An experimental panel approach to assess the persuasiveness of private labels as a private governance approach to microplastic pollution. Marine Pollution Bulletin, 2020, 153, 110927.	2.3	13
21	Protect high seas biodiversity. Science, 2021, 372, 1048-1049.	6.0	13
22	Cannibalism makes invasive comb jelly, Mnemiopsis leidyi, resilient to unfavourable conditions. Communications Biology, 2020, 3, 212.	2.0	12
23	Food availability drives plastic self-repair response in a basal metazoan- case study on the ctenophore Mnemiopsis leidyi A. Agassiz 1865. Scientific Reports, 2017, 7, 16419.	1.6	9
24	Review of jellyfish trophic interactions in the Baltic Sea. Marine Biology Research, 2021, 17, 311-326.	0.3	9
25	Potential pathways of invasion and dispersal of Mnemiopsis leidyi A. Agassiz 1865 in the Baltic Sea. Hydrobiologia, 2010, 649, 107-114.	1.0	8
26	Reconsidering evidence for Mnemiopsis invasion in European waters: reply. Journal of Plankton Research, 2010, 32, 97-98.	0.8	8
27	Tracking Fatty Acids From Phytoplankton to Jellyfish Polyps Under Different Stress Regimes: A Three Trophic Levels Experiment. Frontiers in Ecology and Evolution, 2018, 6, .	1.1	7
28	Using Drones to Measure Jellyfish Density in Shallow Estuaries. Journal of Marine Science and Engineering, 2021, 9, 659.	1.2	6
29	Pelagic Cnidaria and Ctenophora diversity patterns and trends in Macaronesia insular systems (NE Tj ETQq1 1 0.784314 rgBT /Overlock	0.3	5
30	Habitat association of larval fish assemblages in the northern Persian Gulf. Marine Pollution Bulletin, 2015, 97, 105-110.	2.3	3
31	Quantifying top-down control and ecological traits of the scyphozoan Aurelia aurita through a dynamic plankton model. Journal of Plankton Research, 2018, , .	0.8	2
32	Characterization of the coccolithophore community off Cabo Verde archipelago, including the Senghor Seamount (Eastern North Atlantic). Estuarine, Coastal and Shelf Science, 2021, 250, 107146.	0.9	1