

# Damián Mizrahi

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/9425915/publications.pdf>

Version: 2024-02-01

8  
papers

208  
citations

1307594

7  
h-index

1588992

8  
g-index

8  
all docs

8  
docs citations

8  
times ranked

267  
citing authors

#	ARTICLE	IF	CITATIONS
1	Temperature-driven secondary competence windows may increase the dispersal potential of invasive sun corals. <i>Marine Biology</i> , 2019, 166, 1.	1.5	8
2	Sun coral invasion of shallow rocky reefs: effects on mobile invertebrate assemblages in Southeastern Brazil. <i>Biological Invasions</i> , 2019, 21, 1339-1350.	2.4	21
3	Invasive sun corals and warming pose independent threats to the brain coral <i>Mussismilia hispida</i> in the Southwestern Atlantic. <i>Marine Ecology - Progress Series</i> , 2019, 629, 43-54.	1.9	6
4	Ecological traps in shallow coastal waters—Potential effect of heat-waves in tropical and temperate organisms. <i>PLoS ONE</i> , 2018, 13, e0192700.	2.5	72
5	Possible interference competition involving established fish and a sun coral incursion. <i>Marine Biodiversity</i> , 2017, 47, 369-370.	1.0	8
6	Allelopathic effects on the sun-coral invasion: facilitation, inhibition and patterns of local biodiversity. <i>Marine Biology</i> , 2017, 164, 1.	1.5	17
7	Uneven abundance of the invasive sun coral over habitat patches of different orientation: An outcome of larval or later benthic processes?. <i>Journal of Experimental Marine Biology and Ecology</i> , 2014, 452, 22-30.	1.5	31
8	Groups travel further: pelagic metamorphosis and polyp clustering allow higher dispersal potential in sun coral propagules. <i>Coral Reefs</i> , 2014, 33, 443-448.	2.2	45