

# Alice Mirasole

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8386624/publications.pdf>

Version: 2024-02-01

9  
papers

235  
citations

1478505  
6  
h-index

1474206  
9  
g-index

9  
all docs

9  
docs citations

9  
times ranked

164  
citing authors

#	ARTICLE	IF	CITATIONS
1	Ichthyoplankton assemblages and physical characteristics of two submarine canyons in the south central Tyrrhenian Sea. <i>Fisheries Oceanography</i> , 2022, 31, 480-496.	1.7	2
2	Marine heatwaves drive recurrent mass mortalities in the Mediterranean Sea. <i>Global Change Biology</i> , 2022, 28, 5708-5725.	9.5	144
3	Evidences on alterations in skeleton composition and mineralization in a site-attached fish under naturally acidified conditions in a shallow CO <sub>2</sub> vent. <i>Science of the Total Environment</i> , 2021, 761, 143309.	8.0	11
4	Boosted fish abundance associated with <i>Posidonia oceanica</i> meadows in temperate shallow CO <sub>2</sub> vents. <i>Science of the Total Environment</i> , 2021, 771, 145438.	8.0	7
5	Two temperate corals are tolerant to low <math>pH</math> regardless of previous exposure to natural <math>CO_2</math> vents. <i>Limnology and Oceanography</i> , 2021, 66, 4046-4061.	3.1	5
6	Fish assemblages cope with ocean acidification in a shallow volcanic CO <sub>2</sub> vent benefiting from an adjacent recovery area. <i>Marine Environmental Research</i> , 2020, 157, 104851.	2.5	12
7	Ocean acidification causes variable trait shifts in a coral species. <i>Global Change Biology</i> , 2020, 26, 6813-6830.	9.5	27
8	Marine regime shifts impact synchrony of deep-sea fish growth in the northeast Atlantic. <i>Oikos</i> , 2020, 129, 1781-1794.	2.7	9
9	The influence of high pCO <sub>2</sub> on otolith shape, chemical and carbon isotope composition of six coastal fish species in a Mediterranean shallow CO <sub>2</sub> vent. <i>Marine Biology</i> , 2017, 164, 1.	1.5	18