

# Caio Cesar-Ribeiro

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/9296861/publications.pdf>

Version: 2024-02-01

8  
papers

28  
citations

2258059

3  
h-index

2053705

5  
g-index

8  
all docs

8  
docs citations

8  
times ranked

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citing authors

#	ARTICLE	IF	CITATIONS
1	Surfactants in sediment of Itanhaém Estuary, São Paulo, Brazil. <i>Journal of Surfactants and Detergents</i> , 2022, 25, 281-288.	2.1	2
2	Chemical Contents of Disposed Light Sticks Affect the Physiology of Rocky Crab <i>Pachygrapsus transversus</i> and Gray Shrimps <i>Litopennaeus vanammei</i> . <i>Bulletin of Environmental Contamination and Toxicology</i> , 2021, 107, 370-377.	2.7	1
3	Effects of Seasonality on the Environmental Quality of the Itanhaém Estuary. <i>Thalassas</i> , 2021, 37, 745-756.	0.5	1
4	Lightsticks cause adverse effects on behavior and mortality of marine mysids <i>Promysis atlantica</i> . <i>Latin American Journal of Aquatic Research</i> , 2021, 49, 632-639.	0.6	0
5	Light-stick: A problem of marine pollution in Brazil. <i>Marine Pollution Bulletin</i> , 2017, 117, 118-123.	5.0	9
6	Host selection, host-use pattern and competition in <i>Dissodactylus crinitichelis</i> and <i>Clypeasterophilus stebbingi</i> (Brachyura: Pinnotheridae). <i>Symbiosis</i> , 2014, 63, 99-110.	2.3	7
7	Chronic toxicity test with sea urchin <i>Echinometra lucunter</i> and <i>Lytechinus variegatus</i> (Echinodermata: Echinoidea), exposed to light-stick - flag paternoster used for longline surface fishing. <i>Brazilian Journal of Oceanography</i> , 2010, 58, 71-75.	0.6	8
8	Lethal effect of lightstick contents on gray shrimps <i>Litopenaeus vannamei</i> . <i>Ocean and Coastal Research</i> , 0, 69, .	0.6	0