

# Ana Julia Fernandes Cardoso De Oliveira

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/10825457/publications.pdf>

Version: 2024-02-01

10  
papers

239  
citations

1307594

7  
h-index

1372567

10  
g-index

10  
all docs

10  
docs citations

10  
times ranked

342  
citing authors

#	ARTICLE	IF	CITATIONS
1	Antimicrobial resistance and species composition of <i>Enterococcus</i> spp. isolated from waters and sands of marine recreational beaches in Southeastern Brazil. <i>Water Research</i> , 2008, 42, 2242-2250.	11.3	60
2	Diversity and Distribution of Heavy Metal-Resistant Bacteria in Polluted Sediments of the Araçá Bay, São Sebastião (SP), and the Relationship Between Heavy Metals and Organic Matter Concentrations. <i>Microbial Ecology</i> , 2016, 72, 582-594.	2.8	52
3	Heavy metals and TPH effects on microbial abundance and diversity in two estuarine areas of the southern-central coast of São Paulo State, Brazil. <i>Marine Pollution Bulletin</i> , 2015, 96, 410-417.	5.0	28
4	Antimicrobial resistance of heterotrophic marine bacteria isolated from seawater and sands of recreational beaches with different organic pollution levels in southeastern Brazil: evidences of resistance dissemination. <i>Environmental Monitoring and Assessment</i> , 2010, 169, 375-384.	2.7	27
5	Densities and antimicrobial resistance of <i>Escherichia coli</i> isolated from marine waters and beach sands. <i>Environmental Monitoring and Assessment</i> , 2015, 187, 342.	2.7	24
6	Coliform density in oyster culture waters and its relationship with environmental factors. <i>Pesquisa Agropecuaria Brasileira</i> , 2013, 48, 833-840.	0.9	15
7	Faecal bacteria in <i>Perna perna</i> (Linnaeus, 1758) (Mollusca: Bivalvia) for biomonitoring coastal waters and seafood quality. <i>Brazilian Journal of Oceanography</i> , 2010, 58, 29-35.	0.6	14
8	Heavy metal concentrations in Brazilian port areas and their relationships with microorganisms: can pollution in these areas change the microbial community?. <i>Environmental Monitoring and Assessment</i> , 2020, 192, 512.	2.7	8
9	Density and diversity of filamentous fungi in the water and sediment of Araçá bay in São Sebastião, São Paulo, Brazil. <i>Biota Neotropica</i> , 2018, 18, .	0.5	6
10	Carbapenem resistant Enterobacteriaceae from port areas in São Paulo State (Brazil): Isolation and molecular characterization. <i>Marine Pollution Bulletin</i> , 2020, 159, 111329.	5.0	5