

# Gomes, Lnl

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4868678/publications.pdf>

Version: 2024-02-01

8  
papers

79  
citations

1937685

4  
h-index

1872680

6  
g-index

8  
all docs

8  
docs citations

8  
times ranked

109  
citing authors

#	ARTICLE	IF	CITATIONS
1	Water quality assessment of a multiple-use reservoir in southeastern Brazil: case study of the Vargem das Flores reservoir. <i>Environmental Earth Sciences</i> , 2021, 80, 1.	2.7	3
2	A spatiotemporal analysis of the physicochemical parameters after the operation of the Corumbã IV reservoir (Midwest Brazil) to support better management decision. <i>Environmental Monitoring and Assessment</i> , 2021, 193, 247.	2.7	1
3	A modelling approach to simulate Chlorophyta and Cyanobacteria biomasses based on historical data of a Brazilian urban reservoir. <i>Revista Ambiente &amp; Água</i> , 2021, 16, 1-11.	0.3	0
4	Impacto do rompimento da barragem de rejeitos de minério de ferro da Mina do Feijão, em Brumadinho, quanto ao uso e a cobertura do solo e a qualidade das águas superficiais do rio Paraopeba. <i>Revista Da Universidade Federal De Minas Gerais</i> , 2021, 27, 356-381.	0.1	0
5	Dinâmica de protozoários patogênicos e cianobactérias em um reservatório de abastecimento público de água no sudeste do Brasil. <i>Engenharia Sanitaria E Ambiental</i> , 2017, 22, 25-43.	0.5	7
6	Removal of cyanobacteria by slow sand filtration for drinking water. <i>Journal of Water Sanitation and Hygiene for Development</i> , 2012, 2, 133-145.	1.8	11
7	Association between biotic and abiotic parameters and the occurrence of cyanobacteria in a Brazilian reservoir. <i>Environmental Monitoring and Assessment</i> , 2012, 184, 4635-4645.	2.7	16
8	Comparative eutrophication development in two Brazilian water supply reservoirs with respect to nutrient concentrations and bacteria growth. <i>Desalination</i> , 2008, 226, 169-174.	8.2	41