

# Enelton Fagnani

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3549199/publications.pdf>

Version: 2024-02-01

18

papers

181

citations

1307594

7

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1372567

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g-index

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all docs

19

docs citations

19

times ranked

225

citing authors

#	ARTICLE	IF	CITATIONS
1	Multilayered solid phase extraction and ultra performance liquid chromatographic method for suspect screening of halogenated pharmaceuticals and photo-transformation products in freshwater - comparison between data-dependent and data-independent acquisition mass spectrometry. <i>Journal of Chromatography A</i> , 2022, 1663, 462760.	3.7	11
2	Occurrence and risk assessment of organophosphate esters in urban rivers from Piracicaba watershed (Brazil). <i>Environmental Science and Pollution Research</i> , 2021, 28, 59244-59255.	5.3	16
3	Removal of diclofenac by a local bacterial consortium: UHPLC-ESI-MS/MS analysis of metabolites and ecotoxicity assessment. <i>Brazilian Journal of Microbiology</i> , 2021, 52, 749-759.	2.0	1
4	Ferroin in dyes degradation by Fenton-like process: a chemical waste recycling perspective. <i>Water Science and Technology</i> , 2021, 84, 1217-1227.	2.5	2
5	Response surface methodology applied to tropical freshwater treatment. <i>Environmental Technology (United Kingdom)</i> , 2020, 41, 901-911.	2.2	10
6	Optimization of UV/H <sub>2</sub> O <sub>2</sub> and ozone wastewater treatment by the experimental design methodology. <i>Environmental Technology (United Kingdom)</i> , 2019, 40, 1910-1922.	2.2	21
7	Waste management plan for higher education institutions in developing countries: The Continuous Improvement Cycle model. <i>Journal of Cleaner Production</i> , 2017, 147, 108-118.	9.3	52
8	The Dichromate Method versus the Photoelectrochemical Method: the Synergistic Influence of Turbidity and Chlorides on Chemical Oxygen Demand Analysis. <i>Journal of the Brazilian Chemical Society</i> , 2017, , .	0.6	0
9	Mercury in the Waters of the Jundiaí-River, SP, Brazil: The Role of Dissolved Organic Matter. <i>Aquatic Geochemistry</i> , 2012, 18, 445-456.	1.3	5
10	Controle da qualidade na determinação potenciométrica de sulfetos volatilizáveis por acidificação (SVA) utilizando adições de padrão. <i>Química Nova</i> , 2012, 35, 832-836.	0.3	0
11	Sulfetos volatilizáveis por acidificação e metais extraídos simultaneamente na avaliação de sedimentos de Água doce. <i>Química Nova</i> , 2011, 34, 1618-1628.	0.3	5
12	Chromotropic acid-formaldehyde reaction in strongly acidic media. The role of dissolved oxygen and replacement of concentrated sulphuric acid. <i>Talanta</i> , 2003, 60, 171-176.	5.5	42
13	Desenvolvimento de metodologia simplificada para análise de hexametilenotetramina (hmt) em medicamentos contendo corantes em sua fórmula. <i>Ecletica Química</i> , 2001, 26, 175-184.	0.5	0
14	An Electrode of the Second Kind for Aspirin Determination in Tablet Formulations.. <i>Analytical Sciences</i> , 1999, 15, 249-253.	1.6	15
15	Avaliação da presença de compostos organofosforados de uso industrial em águas do Rio Piracicaba e afluentes. , 0, , .	0	0
16	Cinética de degradação e determinação químometrica de azocorante durante processo Fenton-type. , 0, , .	0	0
17	Metodologia para análise de metais potencialmente tóxicos em bastões de incenso de Citronela. , 0, , .	1	
18	Adaptação da respirometria como ferramenta para predizer a cinética da decomposição anaeróbica e a produção de CO <sub>2</sub> de efluente de abatedouro de bovinos. , 0, , .	0	0