

# Paulo Scalize

## List of Publications by Year in descending order

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Version: 2024-02-01

37

papers

138

citations

1478505

6

h-index

1372567

10

g-index

38

all docs

38

docs citations

38

times ranked

161

citing authors

#	ARTICLE	IF	CITATIONS
1	Treatment of cosmetic industry wastewater by flotation with Moringa oleifera Lam. and aluminum sulfate and toxicity assessment of the treated wastewater. Environmental Science and Pollution Research, 2022, 29, 1199-1209.	5.3	4
2	Escherichia coli, Species C Human Adenovirus, and Enterovirus in Water Samples Consumed in Rural Areas of Goiás, Brazil. Food and Environmental Virology, 2022, 14, 77-88.	3.4	3
3	Comparison between Regionalized Minimum Reference Flow and On-Site Measurements in Hydrographic Basins of Rural Communities in the State of Goiás, Brazil. Water (Switzerland), 2022, 14, 1016.	2.7	0
4	Evaluation of Water Quality of Buritis Lake. Water (Switzerland), 2022, 14, 1414.	2.7	7
5	Assessment of surface water quality of the bois river (Goiás, Brazil) using an integrated physicochemical, microbiological and ecotoxicological approach. Journal of Environmental Science and Health - Part A Toxic/Hazardous Substances and Environmental Engineering, 2022, , 1-8.	1.7	0
6	Physicochemical, microbiological quality, and risk assessment of water consumed by a quilombola community in midwestern Brazil. Environmental Science and Pollution Research, 2021, 28, 35941-35957.	5.3	3
7	Application of Electrocoagulation with a New Steel-Swarf-Based Electrode for the Removal of Heavy Metals and Total Coliforms from Sanitary Landfill Leachate. Applied Sciences (Switzerland), 2021, 11, 5009.	2.5	8
8	Impact of Alum Water Treatment Residues on the Methanogenic Activity in the Digestion of Primary Domestic Wastewater Sludge. Sustainability, 2021, 13, 8783.	3.2	3
9	Risk to human health from protozoan (oo)cysts in water treatment plants. Engenharia Sanitaria E Ambiental, 2021, 26, 845-854.	0.5	2
10	Reflexão acerca dos critérios que podem contribuir para a disseminação da COVID-19 em comunidades quilombolas rurais do estado de Goiás, Brasil. Engenharia Sanitaria E Ambiental, 2021, 26, 1191-1204.	0.5	0
11	Biological index based on epiphytic diatom assemblages is more restrictive than the physicochemical index in water assessment on an Amazon floodplain, Brazil. Environmental Science and Pollution Research, 2020, 27, 10642-10657.	5.3	5
12	Comparison of two methods for determining Q95 reference flow in the mouth of the surface catchment basin of the Meia Ponte river, state of Goiás, Brazil. Open Engineering, 2020, 10, 469-476.	1.6	1
13	Detection of Cryptosporidium spp. oocysts and Giardia spp. cysts in surface water destined for public supply in the state of Goiás, Brazil. Engenharia Sanitaria E Ambiental, 2020, 25, 777-787.	0.5	3
14	Activated carbon produced from waste coffee grounds for an effective removal of bisphenol-A in aqueous medium. Environmental Science and Pollution Research, 2019, 26, 24850-24862.	5.3	39
15	Seasonal evaluation of surface water quality at the Tamanduá stream watershed (Aparecida de ) Tj ETQq1 1 0.784314 rgBT /3 Overlock 10	1.6	
16	Evaluation of the raw water quality: physicochemical and toxicological approaches. Environmental Geochemistry and Health, 2019, 41, 2425-2442.	3.4	6
17	Decaimento de cloro residual livre em Águas distribuídas em redes de abastecimento. Brazilian Journal of Development, 2019, 5, 16366-16375.	0.1	2
18	Coleta e aproveitamento de Água de aparelhos de ar-condicionado. Brazilian Journal of Development, 2019, 5, 16356-16365.	0.1	0

#	ARTICLE	IF	CITATIONS
19	Indicador de salubridade ambiental em 21 municípios do estado de Goiás com serviços públicos de saneamento básico operados pelas prefeituras. Engenharia Sanitária E Ambiental, 2019, 24, 439-452.	0.5	2
20	Real-scale comparison between simple and composite raw sewage sampling. Open Engineering, 2018, 8, 124-131.	1.6	0
21	Use of condensed water from air conditioning systems. Open Engineering, 2018, 8, 284-292.	1.6	7
22	Removal of Cr, Cu and Zn from liquid effluents using the fine component of granitic residual soils. Open Engineering, 2018, 8, 417-425.	1.6	2
23	Heavy Metals Removal from Reclaimed Water in a Laboratory Column Using a Granitic Residual Soil. Proceedings (mdpi), 2018, 2, .	0.2	0
24	Risco de contaminação pela presença de dispositivos final de resíduos sólidos em bacias de captação superficial da Água. Engenharia Sanitária E Ambiental, 2018, 23, 871-880.	0.5	0
25	WATER TREATMENT SLUDGE AS POTENTIAL SOIL AMENDMENT FOR NATIVE PLANTS OF THE BRAZILIAN CERRADO. Environmental Engineering and Management Journal, 2018, 17, 1169-1178.	0.6	4
26	Cenário da disposição do lodo de esgoto: uma revisão das publicações ocorridas no Brasil de 2004 a 2014. Multi-Science Journal, 2018, 1, 66-73.	0.1	3
27	Caracterização de solos residuais para infiltração de efluente de estação de tratamento de esgoto. Engenharia Sanitária E Ambiental, 2017, 22, 95-102.	0.5	6
28	Satisfação e percepção dos usuários dos sistemas de saneamento de municípios goianos operados pelas prefeituras. Engenharia Sanitária E Ambiental, 2017, 22, 415-428.	0.5	1
29	DEVELOPMENT OF CHEMICALLY MODIFIED ELECTRODE WITH METHYLENE BLUE ANCHORED ONTO SILICA/NIOBIUM FOR SULFIDE ANALYSIS. Periodico Tche Quimica, 2017, 14, 155-161.	0.1	0
30	Heavy Metal Removal in a Detention Basin for Road Runoff. Open Engineering, 2016, 6, .	1.6	3
31	Management of public water and sewage services by municipalities in Goiás, GO, Brasil. Revista Ambiente & Água, 2016, 11, 362.	0.3	3
32	Avaliação de métodos para determinação de cloro residual livre em águas de abastecimento público. Semina: Ciências Exatas E Tecnológicas, 2016, 37, 119.	0.1	4
33	Comparação entre dois métodos para determinação da qualidade da Água tratada. Ciencia and Engenharia/ Science and Engineering Journal, 2016, 24, 85-93.	0.1	4
34	Caracterização física do resíduo de uma estação de tratamento de Água para sua utilização em materiais de construção. Ceramica, 2015, 61, 450-456.	0.8	7
35	Multi-criteria analysis for site selection for the reuse of reclaimed water and biosolids. Revista Ambiente & Água, 2015, 10, .	0.3	2
36	Evaluation of the Caesium-137 Activity at the Rochedo Dam, Goiás, Brazil. KnE Engineering, 0, , .	0.1	0

# ARTICLE

IF CITATIONS

37	Salubridade ambiental: conceituaÃ§Ã£o e aplicabilidade. Engenharia Sanitaria E Ambiental, 0, , .	0.5	0
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