

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	Activated carbon produced from waste coffee grounds for an effective removal of bisphenol-A in aqueous medium. <i>Environmental Science and Pollution Research</i> , 2019, 26, 24850-24862.	5.3	39
2	Application of Electrocoagulation with a New Steel-Swarf-Based Electrode for the Removal of Heavy Metals and Total Coliforms from Sanitary Landfill Leachate. <i>Applied Sciences (Switzerland)</i> , 2021, 11, 5009.	2.5	8
3	Caracterizaçãofísica do resíduo de uma estaçãode tratamento de água para sua utilizaçãoe em materiais de construçãoe. <i>Ceramica</i> , 2015, 61, 450-456.	0.8	7
4	Use of condensed water from air conditioning systems. <i>Open Engineering</i> , 2018, 8, 284-292.	1.6	7
5	Evaluation of Water Quality of Buritis Lake. <i>Water (Switzerland)</i> , 2022, 14, 1414.	2.7	7
6	Caracterizaçãode solos residuais para infiltraçãode efluente de estaçãode tratamento de esgoto. <i>Engenharia Sanitaria E Ambiental</i> , 2017, 22, 95-102.	0.5	6
7	Evaluation of the raw water quality: physicochemical and toxicological approaches. <i>Environmental Geochemistry and Health</i> , 2019, 41, 2425-2442.	3.4	6
8	Biological index based on epiphytic diatom assemblages is more restrictive than the physicochemical index in water assessment on an Amazon floodplain, Brazil. <i>Environmental Science and Pollution Research</i> , 2020, 27, 10642-10657.	5.3	5
9	Avaliaçãode métodos para determinaçãode cloro residual livre em águas de abastecimento público. <i>Semina: Ciências Exatas E Tecnológicas</i> , 2016, 37, 119.	0.1	4
10	Treatment of cosmetic industry wastewater by flotation with <i>Moringa oleifera</i> Lam. and aluminum sulfate and toxicity assessment of the treated wastewater. <i>Environmental Science and Pollution Research</i> , 2022, 29, 1199-1209.	5.3	4
11	Comparaçãoe entre dois métodos para determinaçãoe da qualidade da água tratada. <i>Ciencia and Engenharia/ Science and Engineering Journal</i> , 2016, 24, 85-93.	0.1	4
12	WATER TREATMENT SLUDGE AS POTENTIAL SOIL AMENDMENT FOR NATIVE PLANTS OF THE BRAZILIAN CERRADO. <i>Environmental Engineering and Management Journal</i> , 2018, 17, 1169-1178.	0.6	4
13	Heavy Metal Removal in a Detention Basin for Road Runoff. <i>Open Engineering</i> , 2016, 6, .	1.6	3
14	Management of public water and sewage services by municipalities in Goiás, GO, Brasil. <i>Revista Ambiente & Água</i> , 2016, 11, 362.	0.3	3
15	Seasonal evaluation of surface water quality at the Tamanduá stream watershed (Aparecida de Tj ETQq1 1 0.784314 rgBT /Qverlocke	1.6	3
16	Physicochemical, microbiological quality, and risk assessment of water consumed by a quilombola community in midwestern Brazil. <i>Environmental Science and Pollution Research</i> , 2021, 28, 35941-35957.	5.3	3
17	Impact of Alum Water Treatment Residues on the Methanogenic Activity in the Digestion of Primary Domestic Wastewater Sludge. <i>Sustainability</i> , 2021, 13, 8783.	3.2	3
18	Cenário da disposiçãode do lodo de esgoto: uma revisãoe das publicaçãoes ocorridas no Brasil de 2004 a 2014. <i>Multi-Science Journal</i> , 2018, 1, 66-73.	0.1	3

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19	Detection of <i>Cryptosporidium</i> spp. oocysts and <i>Giardia</i> spp. cysts in surface water destined for public supply in the state of Goiás, Brazil. <i>Engenharia Sanitaria E Ambiental</i> , 2020, 25, 777-787.	0.5	3
20	<i>Escherichia coli</i> , Species C Human Adenovirus, and Enterovirus in Water Samples Consumed in Rural Areas of Goiás, Brazil. <i>Food and Environmental Virology</i> , 2022, 14, 77-88.	3.4	3
21	Multi-criteria analysis for site selection for the reuse of reclaimed water and biosolids. <i>Revista Ambiente & Água</i> , 2015, 10, .	0.3	2
22	Removal of Cr, Cu and Zn from liquid effluents using the fine component of granitic residual soils. <i>Open Engineering</i> , 2018, 8, 417-425.	1.6	2
23	Decaimento de cloro residual livre em Águas distribuídas em redes de abastecimento. <i>Brazilian Journal of Development</i> , 2019, 5, 16366-16375.	0.1	2
24	Indicador de salubridade ambiental em 21 municípios do estado de Goiás com serviços públicos de saneamento básico operados pelas prefeituras. <i>Engenharia Sanitaria E Ambiental</i> , 2019, 24, 439-452.	0.5	2
25	Risk to human health from protozoan (oo)cysts in water treatment plants. <i>Engenharia Sanitaria E Ambiental</i> , 2021, 26, 845-854.	0.5	2
26	Satisfação e percepção dos usuários dos sistemas de saneamento de municípios goianos operados pelas prefeituras. <i>Engenharia Sanitaria E Ambiental</i> , 2017, 22, 415-428.	0.5	1
27	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. <i>Open Engineering</i> , 2020, 10, 469-476.	1.6	1
28	Real-scale comparison between simple and composite raw sewage sampling. <i>Open Engineering</i> , 2018, 8, 124-131.	1.6	0
29	Heavy Metals Removal from Reclaimed Water in a Laboratory Column Using a Granitic Residual Soil. <i>Proceedings (mdpi)</i> , 2018, 2, .	0.2	0
30	Risco de contaminação pela presença de disposição final de resíduos sólidos em bacias de captação superficial de água. <i>Engenharia Sanitaria E Ambiental</i> , 2018, 23, 871-880.	0.5	0
31	DEVELOPMENT OF CHEMICALLY MODIFIED ELECTRODE WITH METHYLENE BLUE ANCHORED ONTO SILICA/NIOBIUM FOR SULFIDE ANALYSIS. <i>Periodico Tche Quimica</i> , 2017, 14, 155-161.	0.1	0
32	Coleta e aproveitamento de água de aparelhos de ar-condicionado. <i>Brazilian Journal of Development</i> , 2019, 5, 16356-16365.	0.1	0
33	Evaluation of the Caesium-137 Activity at the Rochedo Dam, Goiás, Brazil. <i>KnE Engineering</i> , 0, , .	0.1	0
34	Comparison between Regionalized Minimum Reference Flow and On-Site Measurements in Hydrographic Basins of Rural Communities in the State of Goiás, Brazil. <i>Water (Switzerland)</i> , 2022, 14, 1016.	2.7	0
35	Reflexão acerca dos critérios que podem contribuir para a disseminação da COVID-19 em comunidades quilombolas rurais do estado de Goiás, Brasil. <i>Engenharia Sanitaria E Ambiental</i> , 2021, 26, 1191-1204.	0.5	0
36	Assessment of surface water quality of the bois river (Goiás, Brazil) using an integrated physicochemical, microbiological and ecotoxicological approach. <i>Journal of Environmental Science and Health - Part A Toxic/Hazardous Substances and Environmental Engineering</i> , 2022, , 1-8.	1.7	0

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