Eduardo Cohim

List of Publications by Year
in descending order

12	157	1307366 7	1281743 11
papers	citations	h-index	g-index

12	12	12	220
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Desempenho energÃ©tico e pegada de carbono de um sistema de esgotamento sanitÃ¡rio centralizado no nordeste brasileiro. Engenharia Sanitaria E Ambiental, 2022, 27, 205-221.	0.1	1
2	Gerenciamento de resÃduos sÃ³lidos urbanos de Feira de Santana: demanda energÃ©tica e pegada de carbono. Engenharia Sanitaria E Ambiental, 2022, 27, 125-139.	0.1	1
3	Water loss associated with food loss and waste in Brazil. Brazilian Journal of Environmental Sciences (Online), 2021, 56, 305-317.	0.1	0
4	The role of rainwater harvesting in urban stormwater runoff in the semiarid region of Brazil. Urban Water Journal, 2021, 18, 248-256.	1.0	9
5	Life cycle assessment of rainwater harvesting systems for Brazilian semiâ€arid households. Water and Environment Journal, 2020, 34, 322-330.	1.0	4
6	Human urine fertiliser in the Brazilian semi-arid: Environmental assessment and water-energy-nutrient nexus. Science of the Total Environment, 2020, 713, 136145.	3.9	23
7	Identification and quantification of main anthropogenic stocks and flows of potassium in Brazil. Environmental Science and Pollution Research, 2020, 27, 32579-32593.	2.7	16
8	Decision support system for management of reactive nitrogen flows in wastewater system. Environmental Science and Pollution Research, 2018, 25, 8644-8653.	2.7	4
9	Alternative biodiesel feedstock systems in the Semi-arid region of Brazil: Implications for ecosystem services. Renewable and Sustainable Energy Reviews, 2018, 81, 2744-2758.	8.2	11
10	Waste bio-refineries for the cassava starch industry: New trends and review of alternatives. Renewable and Sustainable Energy Reviews, 2017, 73, 1265-1275.	8.2	64
11	AvaliaÃ§Ã£o energÃ©tica de um sistema integrado de abastecimento de Ã¡gua. Engenharia Sanitaria E Ambiental, 2017, 22, 1187-1196.	0.1	12
12	Taking advantage of storm and waste water retention basins as part of water use minimization in industrial sites. Resources, Conservation and Recycling, 2011, 55, 316-324.	5.3	12