

Golden Nka Odey

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7151882/publications.pdf>

Version: 2024-02-01

10
papers

234
citations

1306789

7
h-index

1473754

9
g-index

12
all docs

12
docs citations

12
times ranked

232
citing authors

#	ARTICLE	IF	CITATIONS
1	Assessment of socioeconomic inequality based on virus-contaminated water usage in developing countries: A review. <i>Environmental Research</i> , 2021, 192, 110309.	3.7	80
2	Insights into hazardous solid waste generation during COVID-19 pandemic and sustainable management approaches for developing countries. <i>Journal of Material Cycles and Waste Management</i> , 2021, 23, 2077-2086.	1.6	36
3	Assessment of environmental and economic aspects of household food waste using a new Environmental-Economic Footprint (EN-EC) index: A case study of Daegu, South Korea. <i>Science of the Total Environment</i> , 2021, 776, 145928.	3.9	27
4	Monitoring the presence and persistence of SARS-CoV-2 in water-food-environmental compartments: State of the knowledge and research needs. <i>Environmental Research</i> , 2021, 200, 111373.	3.7	24
5	Evaluation of the quality characteristics of flour and pasta from fermented cassava roots. <i>International Journal of Food Science and Technology</i> , 2020, 55, 813-822.	1.3	21
6	Conflicting Drivers of Virtual Water Trade: A Review Based on the "Virtual Water Concept". <i>Water Economics and Policy</i> , 2021, 07, .	0.3	9
7	A safe haven of SARS-CoV-2 in the environment: Prevalence and potential transmission risks in the effluent, sludge, and biosolids. <i>Geoscience Frontiers</i> , 2022, 13, 101373.	4.3	9
8	Modeling the Influence of Seasonal Climate Variability on Soybean Yield in a Temperate Environment: South Korea as a Case Study. <i>International Journal of Plant Production</i> , 2022, 16, 209-222.	1.0	8
9	Status of Environmental Life Cycle Assessment (LCA): A Case Study of South Korea. <i>Sustainability</i> , 2021, 13, 6234.	1.6	7
10	Presence, detection, and persistence of SARS-CoV-2 in wastewater and the sustainable remedial measures. , 2021, , 91-114.		2