

Lauren L Wind

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2780235/publications.pdf>

Version: 2024-02-01

10
papers

123
citations

1684188

5
h-index

1372567

10
g-index

10
all docs

10
docs citations

10
times ranked

178
citing authors

#	ARTICLE	IF	CITATIONS
1	Metagenomic tracking of antibiotic resistance genes through a pre-harvest vegetable production system: an integrated lab, microcosm and greenhouse scale analysis. <i>Environmental Microbiology</i> , 2022, 24, 3705-3721.	3.8	6
2	AgroSeek: a system for computational analysis of environmental metagenomic data and associated metadata. <i>BMC Bioinformatics</i> , 2021, 22, 117.	2.6	5
3	Finding What Is Inaccessible: Antimicrobial Resistance Language Use among the One Health Domains. <i>Antibiotics</i> , 2021, 10, 385.	3.7	4
4	Cross-comparison of methods for quantifying antibiotic resistance in agricultural soils amended with dairy manure and compost. <i>Science of the Total Environment</i> , 2021, 766, 144321.	8.0	16
5	Integrated Metagenomic Assessment of Multiple Pre-harvest Control Points on Lettuce Resistomes at Field-Scale. <i>Frontiers in Microbiology</i> , 2021, 12, 683410.	3.5	5
6	Salt Dilution and Flushing Dynamics of an Impaired Agricultural Urban Stream. <i>ACS ES&T Water</i> , 2021, 1, 407-416.	4.6	5
7	Fecal Indicator Bacteria and Antibiotic Resistance Genes in Storm Runoff from Dairy Manure and Compost Amended Vegetable Plots. <i>Journal of Environmental Quality</i> , 2019, 48, 1038-1046.	2.0	20
8	Long-term Nitrogen Addition Decreases Organic Matter Decomposition and Increases Forest Soil Carbon. <i>Soil Science Society of America Journal</i> , 2019, 83, S82.	2.2	26
9	Microbiota and Antibiotic Resistome of Lettuce Leaves and Radishes Grown in Soils Receiving Manure-Based Amendments Derived From Antibiotic-Treated Cows. <i>Frontiers in Sustainable Food Systems</i> , 2019, 3, .	3.9	22
10	Fate of Pirlimycin and Antibiotic-Resistant Fecal Coliforms in Field Plots Amended with Dairy Manure or Compost during Vegetable Cultivation. <i>Journal of Environmental Quality</i> , 2018, 47, 436-444.	2.0	14