

Andrew V Ogram

List of Publications by Year in descending order

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26
papers

1,806
citations

516215

16
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610482

24
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docs citations

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times ranked

2318
citing authors

#	ARTICLE	IF	CITATIONS
1	Azithromycin and Ciprofloxacin Can Promote Antibiotic Resistance in Biosolids and Biosolids-Amended Soils. <i>Applied and Environmental Microbiology</i> , 2021, 87, e0037321.	1.4	6
2	<i>Campylobacterota</i> dominate the microbial communities in a tropical karst subterranean estuary, with implications for cycling and export of nitrogen to coastal waters. <i>Environmental Microbiology</i> , 2021, 23, 6749-6763.	1.8	17
3	The Ecology of Methanogenic Archaea in a Nutrient-Impacted Wetland. <i>Advances in Environmental Microbiology</i> , 2019, , 157-172.	0.1	0
4	Periphyton and Flocculent Materials Are Important Ecological Compartments Supporting Abundant and Diverse Mercury Methylator Assemblages in the Florida Everglades. <i>Applied and Environmental Microbiology</i> , 2019, 85, .	1.4	21
5	Marine microbial community responses related to wetland carbon mobilization in the coastal zone. <i>Limnology and Oceanography Letters</i> , 2019, 4, 25-33.	1.6	21
6	Methanogens Are Major Contributors to Nitrogen Fixation in Soils of the Florida Everglades. <i>Applied and Environmental Microbiology</i> , 2018, 84, .	1.4	51
7	Nitrification, Anammox and Denitrification along a Nutrient Gradient in the Florida Everglades. <i>Wetlands</i> , 2017, 37, 391-399.	0.7	15
8	Distributions, abundances and activities of microbes associated with the nitrogen cycle in riparian and stream sediments of a river tributary. <i>Water Research</i> , 2016, 106, 51-61.	5.3	139
9	CO ₂ and CH ₄ isotope compositions and production pathways in a tropical peatland. <i>Global Biogeochemical Cycles</i> , 2015, 29, 1-18.	1.9	41
10	Distribution, Activities, and Interactions of Methanogens and Sulfate-Reducing Prokaryotes in the Florida Everglades. <i>Applied and Environmental Microbiology</i> , 2015, 81, 7431-7442.	1.4	25
11	Diversity and Distribution of Actinobacterial Aromatic Ring Oxygenase Genes Across Contrasting Soil Properties. <i>Microbial Ecology</i> , 2015, 69, 676-683.	1.4	4
12	Stimulation of anaerobic biodegradation of DDT and its metabolites in a muck soil: laboratory microcosm and mesocosm studies. <i>Biodegradation</i> , 2014, 25, 633-642.	1.5	14
13	Syntrophs Dominate Sequences Associated with the Mercury Methylation-Related Gene <i>hgcA</i> in the Water Conservation Areas of the Florida Everglades. <i>Applied and Environmental Microbiology</i> , 2014, 80, 6517-6526.	1.4	91
14	Effect of nutrient enrichment on $\delta^{13}\text{C-CH}_4$ and the methane production pathway in the Florida Everglades. <i>Journal of Geophysical Research G: Biogeosciences</i> , 2014, 119, 1267-1280.	1.3	17
15	Draft Genome Sequence of <i>Rhodococcus opacus</i> Strain M213 Shows a Diverse Catabolic Potential. <i>Genome Announcements</i> , 2013, 1, .	0.8	10
16	Diversity of <i>nifH</i> Genotypes in Floating Periphyton Mats Along a Nutrient Gradient in the Florida Everglades. <i>Current Microbiology</i> , 2008, 56, 563-568.	1.0	10
17	Phylogeny of Acetate-Utilizing Microorganisms in Soils along a Nutrient Gradient in the Florida Everglades. <i>Applied and Environmental Microbiology</i> , 2006, 72, 6837-6840.	1.4	50
18	Fatty Acid-Oxidizing Consortia along a Nutrient Gradient in the Florida Everglades. <i>Applied and Environmental Microbiology</i> , 2006, 72, 2400-2406.	1.4	50

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19	Distribution and Stability of Sulfate-Reducing Prokaryotic and Hydrogenotrophic Methanogenic Assemblages in Nutrient-Impacted Regions of the Florida Everglades. <i>Applied and Environmental Microbiology</i> , 2005, 71, 2695-2704.	1.4	40
20	Syntrophic-Methanogenic Associations along a Nutrient Gradient in the Florida Everglades. <i>Applied and Environmental Microbiology</i> , 2004, 70, 3475-3484.	1.4	52
21	Phylogenetic Characterization of Methanogenic Assemblages in Eutrophic and Oligotrophic Areas of the Florida Everglades. <i>Applied and Environmental Microbiology</i> , 2004, 70, 6559-6568.	1.4	78
22	Composition and Function of Sulfate-Reducing Prokaryotes in Eutrophic and Pristine Areas of the Florida Everglades. <i>Applied and Environmental Microbiology</i> , 2002, 68, 6129-6137.	1.4	108
23	Phylogeny of sulfate-reducing bacteria ¹ . <i>FEMS Microbiology Ecology</i> , 2000, 31, 1-9.	1.3	250
24	Molecular genetic analysis of the response of three soil microbial communities to the application of 2, 4-DCP. <i>Molecular Ecology</i> , 1995, 4, 17-28.	2.0	80
25	The extraction and purification of microbial DNA from sediments. <i>Journal of Microbiological Methods</i> , 1987, 7, 57-66.	0.7	613
26	Molecular Genetic Analysis of Wetland Soils. <i>Soil Science Society of America Book Series</i> , 0, , 349-372.	0.3	3