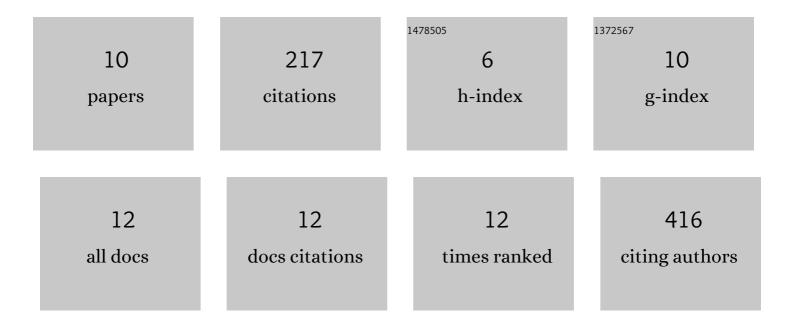
Victoria Jayne Springthorpe

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/5951332/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Reference-Grade Genome and Large Linear Plasmid of Streptomyces rimosus: Pushing the Limits of Nanopore Sequencing. Microbiology Spectrum, 2022, 10, e0243421.	3.0	5
2	Multi-omic based production strain improvement (MOBpsi) for bio-manufacturing of toxic chemicals. Metabolic Engineering, 2022, 72, 133-149.	7.0	6
3	A microbubble-sparged yeast propagation–fermentation process for bioethanol production. Biotechnology for Biofuels, 2020, 13, 104.	6.2	15
4	MORF: An online tool for exploring microbial cell responses using multi-omics analysis. Access Microbiology, 2020, 2, .	0.5	6
5	A Tale of Three Species: Adaptation of Sodalis glossinidius to Tsetse Biology, <i>Wigglesworthia</i> Metabolism, and Host Diet. MBio, 2019, 10, .	4.1	23
6	Systems Analyses Reveal the Resilience of Escherichia coli Physiology during Accumulation and Export of the Nonnative Organic Acid Citramalate. MSystems, 2019, 4, .	3.8	9
7	The Sodalis system and flux balance analysis as a tool for investigating insect-microbe interactions and the evolution of symbioses. Access Microbiology, 2019, 1, .	0.5	1
8	Massive over-representation of solute-binding proteins (SBPs) from the tripartite tricarboxylate transporter (TTT) family in the genome of the 1±-proteobacterium Rhodoplanes sp. Z2-YC6860. Microbial Genomics, 2018, 4, .	2.0	5
9	Flowering time and seed dormancy control use external coincidence to generate life history strategy. ELife, 2015, 4, .	6.0	88
10	Understanding chilling responses in <i>Arabidopsis</i> seeds and their contribution to life history. Philosophical Transactions of the Royal Society B: Biological Sciences, 2012, 367, 291-297.	4.0	59