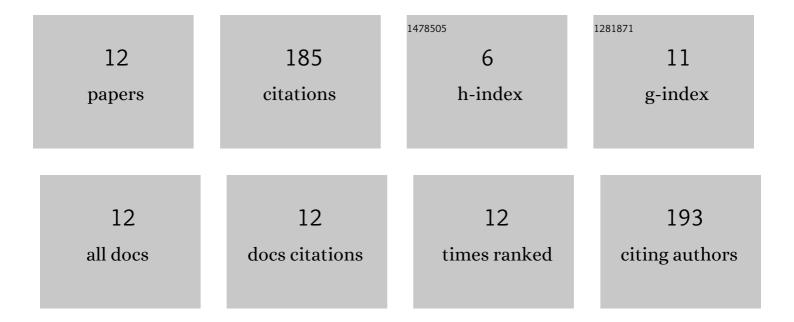
Danielle Annette Orozco-Nunnelly

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/8799239/publications.pdf

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DANIELLE ANNETTE

#	Article	IF	CITATIONS
1	Microalgae-based livestock wastewater treatment (MbWT) as a circular bioeconomy approach: Enhancement of biomass productivity, pollutant removal and high-value compound production. Journal of Environmental Management, 2022, 308, 114612.	7.8	60
2	Transcriptional Profile of HCV Replicon Cells after Treatment with Acetylsalicylic Acid Annals of Clinical and Laboratory Science, 2022, 52, 222-229.	0.2	0
3	Microalgae-mediated bioremediation of cattle, swine and poultry digestates using mono- and mixed-cultures coupled with an optimal mixture design. Algal Research, 2022, 64, 102717.	4.6	7
4	Using yeast cultures to valorize tequila vinasse waste: An example of a circular bioeconomy approach in the agro-industrial sector. Biomass and Bioenergy, 2022, 161, 106471.	5.7	7
5	Rapid Changes in the Phytoplankton Community of a Subtropical, Shallow, Hypereutrophic Lake During the Rainy Season. Frontiers in Microbiology, 2021, 12, 617151.	3.5	22
6	Characterizing the cytotoxic effects and several antimicrobial phytocompounds of Argemone mexicana. PLoS ONE, 2021, 16, e0249704.	2.5	9
7	An Integrated Approach for the Assessment of Environmental Sustainability in Agro-Industrial Waste Management Practices: The Case of the Tequila Industry. Frontiers in Environmental Science, 2021, 9, .	3.3	20
8	Food loss in the agricultural sector of a developing country: Transitioning to a more sustainable approach. The case of Jalisco, Mexico Environmental Challenges, 2021, 5, 100327.	4.2	6
9	The dehydratase ADT3 affects ROS homeostasis and cotyledon development. Plant Physiology, 2016, 172, pp.00464.2016.	4.8	24
10	Pirin1 Is a Non-Circadian Regulated Transcript and Protein, but Highly Responsive to Light/Dark Periods in the Seed-to-Seedling Transition in Arabidopsis thaliana. Plant Molecular Biology Reporter, 2015, 33, 1336-1348.	1.8	1
11	Pirin1 (PRN1) Is a Multifunctional Protein that Regulates Quercetin, and Impacts Specific Light and UV Responses in the Seed-to-Seedling Transition of Arabidopsis thaliana. PLoS ONE, 2014, 9, e93371.	2.5	25
12	G Protein Signaling in UV Protection: Methods for Understanding the Signals in Young Etiolated Seedlings. Methods in Molecular Biology, 2013, 1043, 89-101.	0.9	4