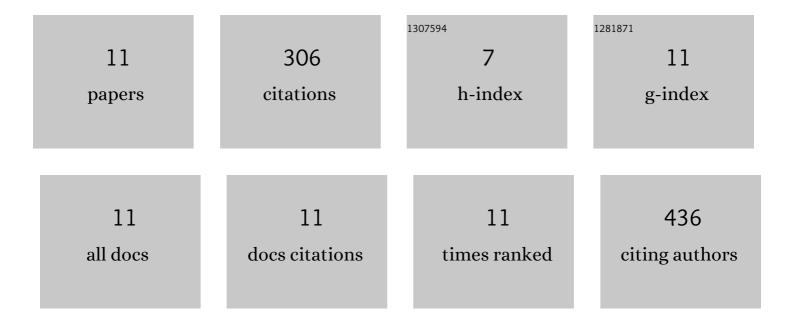
Iordanis Chatzipavlidis

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/1947400/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Bioconversion of lignocellulosic residues by Agrocybe cylindracea and Pleurotus ostreatus mushroom fungi – Assessment of their effect on the final product and spent substrate properties. Food Chemistry, 2014, 161, 127-135.	8.2	136
2	The Genetic Diversity of Culturable Nitrogen-Fixing Bacteria in the Rhizosphere of Wheat. Microbial Ecology, 2011, 61, 277-285.	2.8	65
3	Enhancing the nutritional and functional properties of Pleurotus citrinopileatus mushrooms through the exploitation of winery and olive mill wastes. Food Chemistry, 2022, 370, 131022.	8.2	32
4	Combined use of biocontrol agents and zeolite as a management strategy against Fusarium and Verticillium wilt. BioControl, 2017, 62, 139-150.	2.0	17
5	The Nitrogen-Fixation Island Insertion Site Is Conserved in Diazotrophic Pseudomonas stutzeri and Pseudomonas sp. Isolated from Distal and Close Geographical Regions. PLoS ONE, 2014, 9, e105837.	2.5	14
6	Methane production through anaerobic digestion of residual microalgal biomass after the extraction of valuable compounds. Biomass Conversion and Biorefinery, 2022, 12, 419-426.	4.6	13
7	Effect of Clycerol Concentration and Light Intensity on Growth and Biochemical Composition of Arthrospira (Spirulina) Platensis: A Study in Semi-Continuous Mode with Non-Aseptic Conditions. Applied Sciences (Switzerland), 2019, 9, 4703.	2.5	11
8	Is the ground of an old cemetery suitable for the establishment of an urban park? A critical assessment based on soil and microbiological data. Journal of Soils and Sediments, 2018, 18, 94-108.	3.0	6
9	Effects of Monochromatic Illumination with LEDs Lights on the Growth and Photosynthetic Performance of Auxenochlorella protothecoides in Photo- and Mixotrophic Conditions. Plants, 2021, 10, 799.	3.5	6
10	Continuous Culture of Auxenochlorella protothecoides on Biodiesel Derived Glycerol under Mixotrophic and Heterotrophic Conditions: Growth Parameters and Biochemical Composition. Microorganisms, 2022, 10, 541.	3.6	4
11	Co-composting of cotton residues with olive mill wastewater: process monitoring and evaluation of the diversity of culturable microbial populations. Environmental Monitoring and Assessment, 2021, 193, 641.	2.7	2