## Gabriel LlauradÃ<sup>3</sup>

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/460370/publications.pdf

Version: 2024-02-01

21 papers 271 citations

1039880 9 h-index 940416 16 g-index

22 all docs 22 docs citations

times ranked

22

404 citing authors

#	Article	lF	CITATIONS
1	Technological, Biochemical and Microbiological Evaluation of Dehydrated Pleurotus ostreatus Powder for Nutraceutical Applications. Current Nutrition and Food Science, 2022, 18, .	0.3	1
2	Antiplasmodial activity of alkaloids from Croton linearis leaves. Experimental Parasitology, 2022, 236-237, 108254.	0.5	3
3	Differential Induction Pattern Towards Classically Activated Macrophages in Response to an Immunomodulatory Extract from Pleurotus ostreatus Mycelium. Journal of Fungi (Basel,) Tj ETQq1 1 0.784314 rg	;BTL/Dverlo	ocl <b>ø</b> 10 Tf 5 <mark>0</mark> 6
4	COMPOSICIÓN MICOQUÃMICA Y ACTIVIDAD ANTIOXIDANTE DE LA SETA Pleurotus ostreatus EN DIFERENTES ESTADOS DE CRECIMIENTO. Acta Biologica Colombiana, 2020, 26, 89-98.	0.1	4
5	Antioxidants in Plants: A Valorization Potential Emphasizing the Need for the Conservation of Plant Biodiversity in Cuba. Antioxidants, 2020, 9, 1048.	2.2	32
6	Micromonospora fluminis sp. nov., isolated from mountain river sediment. International Journal of Systematic and Evolutionary Microbiology, 2020, 70, 6428-6436.	0.8	8
7	Nocardiopsis dassonvillei subsp. crassaminis subsp. nov., isolated from freshwater sediment, and reappraisal of Nocardiopsis alborubida Grund and Kroppenstedt 1990 emend. Nouioui et al. 2018. International Journal of Systematic and Evolutionary Microbiology, 2020, 70, 6172-6179.	0.8	7
8	Antimicrobial activity of leaf extracts and isolated constituents of Croton linearis. Journal of Ethnopharmacology, 2019, 236, 250-257.	2.0	25
9	Proximal Composition, Nutraceutical Properties, and Acute Toxicity Study of Culinary-Medicinal Oyster Mushroom Powder, Pleurotus ostreatus (Agaricomycetes). International Journal of Medicinal Mushrooms, 2018, 20, 1185-1195.	0.9	3
10	An in silico approach for evaluating the antitumor and epigenetic modulating potential of phenolic compounds occurring in edible and medicinal mushrooms. International Journal of Phytocosmetics and Natural Ingredients, 2018, 5, 6-6.	0.3	1
11	Mycelia from Pleurotus sp. (oyster mushroom): a new wave of antimicrobials, anticancer and antioxidant bio-ingredients. International Journal of Phytocosmetics and Natural Ingredients, 2017, 4, 3.	0.3	12
12	Bioassay-guided In vitro study of the antimicrobial and cytotoxic properties of the leaves from Excoecaria lucida Sw. Pharmacognosy Research (discontinued), 2017, 9, 396.	0.3	13
13	Oral administration of an aqueous extract from the oyster mushroom Pleurotus ostreatus enhances the immunonutritional recovery of malnourished mice. Biomedicine and Pharmacotherapy, 2016, 83, 1456-1463.	2.5	13
14	In-vitro antimicrobial activity and complement/macrophage stimulating effects of a hot-water extract from mycelium of the oyster mushroom Pleurotus sp Innovative Food Science and Emerging Technologies, 2015, 30, 177-183.	2.7	11
15	Haematopoiesis radioprotection in Balb/c mice by an aqueous mycelium extract from the BasidiomycetePleurotus ostreatusmushroom. Natural Product Research, 2015, 29, 1557-1561.	1.0	7
16	In Vitro Anti-proliferative Effects on NB4 Human Leukemia Cells and Physicochemical Screening of Pleurotus sp. (Higher Basidiomycetes) Mycelia from Cuba. International Journal of Medicinal Mushrooms, 2014, 16, 239-245.	0.9	8
17	Phytochemical screening and effects on cell-mediated immune response of Pleurotus fruiting bodies powder. Food and Agricultural Immunology, 2013, 24, 295-304.	0.7	9
18	Oral Administration of an Enzymatic Protein Hydrolysate from the Green Microalga <i>Chlorella vulgaris</i> Enhances the Nutritional Recovery of Malnourished Mice. Journal of Medicinal Food, 2011, 14, 1583-1589.	0.8	6

#	Article	IF	CITATIONS
19	Effect of starvation and refeeding on biochemical and immunological status of Balb/c mice: an experimental model of malnutrition. Immunopharmacology and Immunotoxicology, 2011, 33, 438-446.	1.1	14
20	A note on thein vitromacrophage-stimulating activity of water-soluble extracts from mycelium ofPleurotusspp Food and Agricultural Immunology, 2007, 18, 31-37.	0.7	5
21	Immunostimulant activity of an enzymatic protein hydrolysate from green microalga Chlorella vulgaris on undernourished mice. Enzyme and Microbial Technology, 2007, 40, 456-460.	1.6	77