

Cristina Almeida-Aguiar

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1544426/publications.pdf>

Version: 2024-02-01

23
papers

737
citations

623188

14
h-index

642321

23
g-index

24
all docs

24
docs citations

24
times ranked

1283
citing authors

#	ARTICLE	IF	CITATIONS
1	Propolis: A Complex Natural Product with a Plethora of Biological Activities That Can Be Explored for Drug Development. Evidence-based Complementary and Alternative Medicine, 2015, 2015, 1-29.	0.5	195
2	Antimicrobial activity of faujasite zeolites doped with silver. Microporous and Mesoporous Materials, 2012, 160, 126-132.	2.2	146
3	Arbutus unedo L. leaves as source of phytochemicals with bioactive properties. Industrial Crops and Products, 2012, 37, 473-478.	2.5	50
4	Absence of Gup1p in Saccharomyces cerevisiae results in defective cell wall composition, assembly, stability and morphology. FEMS Yeast Research, 2006, 6, 1027-1038.	1.1	43
5	Microbial growth inhibition caused by Zn/Ag-Y zeolite materials with different amounts of silver. Colloids and Surfaces B: Biointerfaces, 2016, 142, 141-147.	2.5	43
6	Antitumoural and antiangiogenic activity of Portuguese propolis in in vitro and in vivo models. Journal of Functional Foods, 2014, 11, 160-171.	1.6	34
7	A new effective assay to detect antimicrobial activity of filamentous fungi. Microbiological Research, 2013, 168, 1-5.	2.5	26
8	Preparation and assessment of antimicrobial properties of bimetallic materials based on NaY zeolite. RSC Advances, 2015, 5, 37188-37195.	1.7	23
9	Portuguese propolis disturbs glycolytic metabolism of human colorectal cancer in vitro. BMC Complementary and Alternative Medicine, 2013, 13, 184.	3.7	22
10	Constancy of the bioactivities of propolis samples collected on the same apiary over four years. Food Research International, 2019, 119, 622-633.	2.9	20
11	Antioxidant and antimicrobial activity of blends of propolis samples collected in different years. LWT - Food Science and Technology, 2021, 145, 111311.	2.5	20
12	Propolis antibacterial and antioxidant synergisms with gentamicin and honey. Journal of Applied Microbiology, 2022, 132, 2733-2745.	1.4	18
13	Unusual properties of the halotolerant yeast Candida nodaensis Killer toxin, CnKT. Microbiological Research, 2008, 163, 243-251.	2.5	15
14	Search for killer phenotypes with potential for biological control. Annals of Microbiology, 2012, 62, 427-433.	1.1	15
15	Podcasts in Higher Education: Students' and Lecturers' Perspectives. IFIP Advances in Information and Communication Technology, 2009, , 417-426.	0.5	11
16	Antioxidant and dual dose-dependent antigenotoxic and genotoxic properties of an ethanol extract of propolis. RSC Advances, 2016, 6, 49806-49816.	1.7	11
17	Evaluation of antimicrobial properties of cork. FEMS Microbiology Letters, 2016, 363, fmv231.	0.7	11
18	Portuguese propolis from Caramulo as a biocontrol agent of the apple blue mold. Food Control, 2022, 139, 109071.	2.8	11

#	ARTICLE	IF	CITATIONS
19	Use of short podcasts to reinforce learning outcomes in biology. <i>Biochemistry and Molecular Biology Education</i> , 2009, 37, 287-289.	0.5	9
20	Portuguese Propolis Antitumoral Activity in Melanoma Involves ROS Production and Induction of Apoptosis. <i>Molecules</i> , 2022, 27, 3533.	1.7	6
21	Selective Cytotoxicity of Portuguese Propolis Ethyl Acetate Fraction towards Renal Cancer Cells. <i>Molecules</i> , 2022, 27, 4001.	1.7	4
22	Exploring podcasting in heredity and evolution teaching. <i>Biochemistry and Molecular Biology Education</i> , 2016, 44, 429-432.	0.5	3
23	Potential of propolis antifungal activity for clinical applications. <i>Journal of Applied Microbiology</i> , 2022, , .	1.4	1