

N P Silva-Beltrã;n

List of Publications by Year in descending order

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Version: 2024-02-01

11
papers

345
citations

1039406

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1281420

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g-index

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all docs

11
docs citations

11
times ranked

635
citing authors

#	ARTICLE	IF	CITATIONS
1	Herbicide determination in Brazilian propolis using high pressure liquid chromatography. <i>International Journal of Environmental Health Research</i> , 2021, 31, 507-517.	1.3	11
2	Recent biotechnological advances as potential intervention strategies against COVID-19. <i>3 Biotech</i> , 2021, 11, 41.	1.1	10
3	Comparison of the Biological Potential and Chemical Composition of Brazilian and Mexican Propolis. <i>Applied Sciences (Switzerland)</i> , 2021, 11, 11417.	1.3	16
4	Antiviral effects of Brazilian green and red propolis extracts on Enterovirus surrogates. <i>Environmental Science and Pollution Research</i> , 2020, 27, 28510-28517.	2.7	22
5	Herbicide biomonitoring in agricultural workers in Valle del Mayo, Sonora Mexico. <i>Environmental Science and Pollution Research</i> , 2020, 27, 28480-28489.	2.7	16
6	Antiviral, Antioxidant, and Antihemolytic Effect of <i>Annona muricata</i> L. Leaves Extracts. <i>Plants</i> , 2020, 9, 1650.	1.6	21
7	Microencapsulation of Carvacrol Using Pectin/Aloe-gel as a Novel Wound Dressing Films. <i>Current Topics in Medicinal Chemistry</i> , 2018, 18, 1261-1268.	1.0	9
8	Total Phenolic, Flavonoid, Tomatine, and Tomatidine Contents and Antioxidant and Antimicrobial Activities of Extracts of Tomato Plant. <i>International Journal of Analytical Chemistry</i> , 2015, 2015, 1-10.	0.4	74
9	Physicochemical and Antioxidant Properties of Chitosan Films Incorporated with Cinnamon Oil. <i>International Journal of Polymer Science</i> , 2015, 2015, 1-8.	1.2	46
10	Chemical constitution and effect of extracts of tomato plants byproducts on the enteric viral surrogates. <i>International Journal of Environmental Health Research</i> , 2015, 25, 299-311.	1.3	25
11	Physicochemical, Antimicrobial and Antioxidant Properties of Chitosan Films Incorporated with Carvacrol. <i>Molecules</i> , 2013, 18, 13735-13753.	1.7	95