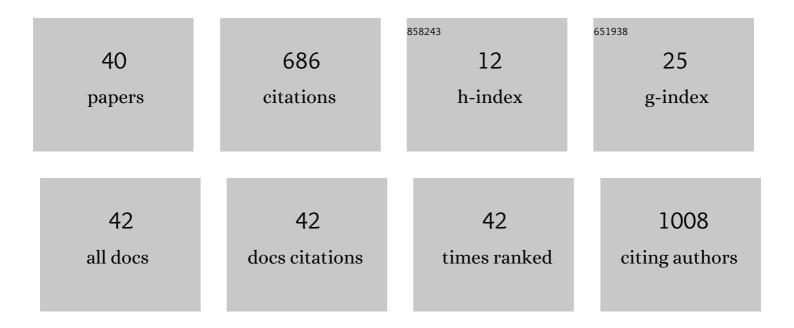
Leonardo Nora

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/4633716/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Application of prebiotics in apple products and potential health benefits. Journal of Food Science and Technology, 2022, 59, 1249-1262.	1.4	9
2	Eugenia uniflora L. fruit: A review on its Chemical Composition and Bioactivity. Natural Products Journal, 2022, 12, 42-59.	0.1	2
3	Araçá (Psidium cattleianum Sabine): bioactive compounds, antioxidant activity and pancreatic lipase inhibition. Ciencia Rural, 2021, 51, .	0.3	3
4	Types of ultra-processed foods consumed in Brazil: A systematic review / Tipos de alimentos ultra-processados consumidos no Brasil: Uma revisão sistemática. Brazilian Applied Science Review, 2021, 5, 100-143.	0.1	0
5	Successful regeneration of fertile stably transformed tropane alkaloid-producing plant (Hyoscyamus) Tj ETQq1 145, 517-531.	l 0.784314 1.2	4 rgBT /Over 0
6	Biological activity and chemical composition of fruits, seeds and leaves of guabirobeira (Campomanesia xanthocarpa O. Berg – Myrtaceae): A review. Food Bioscience, 2021, 40, 100899.	2.0	12
7	Chemical Composition, Antioxidant Potential, and Blood Glucose Lowering Effect of Aqueous Extract and Essential Oil of Thymus Serrulatus Hochst. Ex Benth. Frontiers in Pharmacology, 2021, 12, 621536.	1.6	12
8	Phenolic-rich apple extracts have photoprotective and anti-cancer effect in dermal cells. Phytomedicine Plus, 2021, 1, 100112.	0.9	11
9	Physiological Growth Attributes, Productivity, Chemical Quality of the Fruits of Physalis peruviana Under a Foliar Mineral Supplementation. Journal of Agricultural Science, 2021, 11, 561.	0.1	3
10	Effect of 4-hexylresorcinol on post-cut browning and quality of minimally processed â€~Fuji' apple fruits. Journal of Food Measurement and Characterization, 2020, 14, 2461-2471.	1.6	6
11	Characterization of araçá fruits (Psidium cattleianum Sabine): Phenolic composition, antioxidant activity and inhibition of α-amylase and α-glucosidase. Food Bioscience, 2020, 37, 100665.	2.0	17
12	Effect of Fruit Secondary Metabolites on Melanoma: A Systematic Review of In vitro Studies. Current Bioactive Compounds, 2020, 16, 1009-1035.	0.2	3
13	Herbicide residues of pre-harvest burndown in cowpea bean (Vigna unguiculata) grains. Experimental Agriculture, 2020, 56, 781-793.	0.4	1
14	Apple Phenolic Extracts Strongly Inhibit α-Glucosidase Activity. Plant Foods for Human Nutrition, 2019, 74, 430-435.	1.4	28
15	Grape Wine and Juice: Comparison on Resveratrol Levels. International Journal of Advanced Engineering Research and Science, 2019, 6, 378-386.	0.0	8
16	Manufacturing and Sensorial Acceptance of Cereal Bars Enriched with Flaxseed (Linum usitatissimum) Flour. Journal of Food Research, 2019, 8, 1.	0.1	3
17	Psidium cattleianum fruits: A review on its composition and bioactivity. Food Chemistry, 2018, 258, 95-103.	4.2	58
18	Phenological and physicochemical properties of Pereskia aculeata during cultivation in south Brazil. Horticultura Brasileira, 2018, 36, 325-329.	0.1	11

LEONARDO NORA

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19	Hygienic Conditions in Butcher Shops at the City of Navirai, Brazil—An Applied Case Study. Journal of Agricultural Science, 2018, 10, 321.	0.1	Ο
20	Composted slaughterhouse sludge as a substitute for chemical fertilizers in the cultures of lettuce (Lactuca sativa L.) and radish (Raphanus sativus L.). Food Science and Technology, 2018, 38, 91-97.	0.8	11
21	Occurrence of bovine cysticercosis in animals slaughtered in two facilities at Mato Grosso do Sul state, Brazil. Journal Fur Verbraucherschutz Und Lebensmittelsicherheit, 2018, 13, 299-307.	0.5	1
22	Migration of contaminants from food packages to its content – Brazilian scenario and regulation. International Journal of Advanced Engineering Research and Science, 2018, 5, 117-123.	0.0	0
23	Early harvest of tomato cv. Absoluto combined with different postharvest conditions increases shelf life without compromising sensorial attributes. Fruits, 2018, 73, 174-183.	0.3	0
24	Acute Toxicity and Cytotoxicity of <i>Pereskia aculeata</i> , a Highly Nutritious Cactaceae Plant. Journal of Medicinal Food, 2017, 20, 403-409.	0.8	17
25	Thermal and ultraviolet–visible light stability kinetics of co-nanoencapsulated carotenoids. Food and Bioproducts Processing, 2017, 105, 86-94.	1.8	24
26	The Production, Characterization, and the Stability of Carotenoids Loaded in Lipid-Core Nanocapsules. Food and Bioprocess Technology, 2016, 9, 1148-1158.	2.6	24
27	ISOLATION OF HIGH-QUALITY RNA FROM GRAINS OF DIFFERENT MAIZE VARIETIES. Preparative Biochemistry and Biotechnology, 2014, 44, 697-707.	1.0	6
28	Putative role of cytokinin in differential ethylene response of two lines of antisense ACC oxidase cantaloupe melons. Postharvest Biology and Technology, 2013, 86, 511-519.	2.9	5
29	Produtividade e caracterÃsticas qualitativas do tomateiro submetidas à enxertia. Revista De Ciências Agrárias, 2013, 56, 179-183.	0.1	0
30	Changes in enzymatic activity, accumulation of proteins and softening of persimmon (Diospyros kaki) Tj ETQq0	0 0 rgBT //	Overlock 10 T
31	Low soil water content during growth contributes to preservation of green colour and bioactive compounds of cold-stored broccoli (Brassica oleraceae L.) florets. Postharvest Biology and Technology, 2011, 60, 158-163.	2.9	45
32	Araçá (Psidium cattleianum Sabine) fruit extracts with antioxidant and antimicrobial activities and antiproliferative effect on human cancer cells. Food Chemistry, 2011, 128, 916-922.	4.2	116
33	Physiological and molecular changes associated with prevention of woolliness in peach following pre-harvest application of gibberellic acid. Postharvest Biology and Technology, 2010, 57, 19-26.	2.9	22
34	Water stress increases cytokinin biosynthesis and delays postharvest yellowing of broccoli florets. Postharvest Biology and Technology, 2008, 49, 436-439.	2.9	45
35	Boron and calcium sprayed on 'Fuyu' persimmon tree prevent skin cracks, groove and browning of fruit during cold storage. Ciencia Rural, 2008, 38, 2146-2150.	0.3	9
36	Traceability of peaches from integrated production in South Brazil. Scientia Agricola, 2008, 65, 10-15.	0.6	6

Leonardo Nora

#	Article	IF	CITATIONS
37	Effect of ethylene, intermittent warming and controlled atmosphere on postharvest quality and the occurrence of woolliness in peach (Prunus persica cv. Chiripá) during cold storage. Postharvest Biology and Technology, 2005, 38, 25-33.	2.9	87
38	Characterization of ripening behavior in transgenic melons expressing an antisense 1-aminocyclopropane-1-carboxylate (ACC) oxidase gene from apple. Postharvest Biology and Technology, 2004, 32, 263-268.	2.9	50
39	Controlled Water Stress to Improve Fruit and Vegetable Postharvest Quality. , 0, , .		17
40	FABRICAĂ‡ĂƒO E AVALIAĂ‡ĂƒO SENSORIAL DE BARRA DE CEREAL ENRIQUECIDA COM FARINHA DE LINHAÇA (Linum usitatissimum). , 0, , 122-135.		0