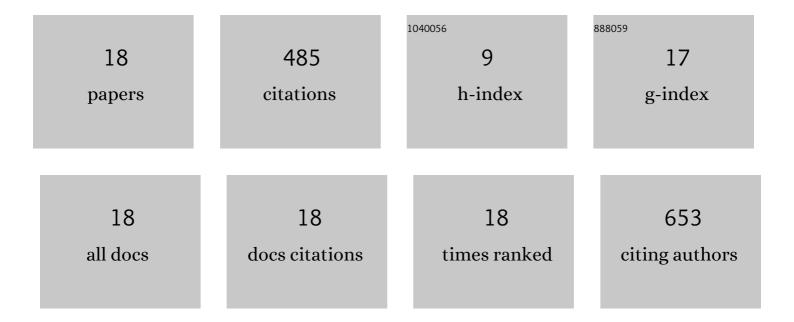
Claudio Eduardo Dos Santos Cruxen

List of Publications by Year in descending order

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CLAUDIO EDUARDO DOS

#	Article	IF	CITATIONS
1	Development of antimicrobial and antioxidant electrospun soluble potato starch nanofibers loaded with carvacrol. International Journal of Biological Macromolecules, 2019, 139, 1182-1190.	7.5	100
2	Selection of native bacterial starter culture in the production of fermented meat sausages: Application potential, safety aspects, and emerging technologies. Food Research International, 2019, 122, 371-382.	6.2	82
3	Essential oil from pink pepper as an antimicrobial component in cellulose acetate film: Potential for application as active packaging for sliced cheese. LWT - Food Science and Technology, 2017, 81, 314-318.	5.2	66
4	Bacteriocin-like substances of Lactobacillus curvatus P99: characterization and application in biodegradable films for control of Listeria monocytogenes in cheese. Food Microbiology, 2017, 63, 159-163.	4.2	59
5	Probiotic butiá (Butia odorata) ice cream: Development, characterization, stability of bioactive compounds, and viability ofÂBifidobacterium lactis during storage. LWT - Food Science and Technology, 2017, 75, 379-385.	5.2	48
6	Characterization of Staphylococcus xylosus LQ3 and its application in dried cured sausage. LWT - Food Science and Technology, 2017, 86, 538-543.	5.2	40
7	Development of fermented sausage produced with mutton and native starter cultures. LWT - Food Science and Technology, 2018, 95, 23-31.	5.2	27
8	Probiotic potential of <i>Lactobacillus curvatus</i> P99 and viability in fermented oat dairy beverage. Journal of Food Processing and Preservation, 2019, 43, e14286.	2.0	15
9	Probiotic butter: Viability of <i>Lactobacillus casei</i> strains and bixin antioxidant effect (<i>Bixa) Tj ETQq1 1</i>	0.784314 2.0	rgBT ₁₃ /Overloc
10	Characterization, Toxicity, and Optimization for the Growth and Production of Bacteriocin-like Substances by Lactobacillus curvatus. Probiotics and Antimicrobial Proteins, 2020, 12, 91-101.	3.9	9
11	Tetracycline resistance transfer from foodborne Listeria monocytogenes to Enterococcus faecalis in Minas Frescal cheese. International Dairy Journal, 2018, 87, 11-15.	3.0	7
12	Probiotic fermented oat dairy beverage: viability of Lactobacillus casei, fatty acid profile, phenolic compound content and acceptability. Journal of Food Science and Technology, 2021, 58, 3444-3452.	2.8	7
13	Lactobacillus casei CSL3: Evaluation of supports for cell immobilization, viability during storage in Petit Suisse cheese and passage through gastrointestinal transit in vitro. LWT - Food Science and Technology, 2020, 127, 109381.	5.2	6
14	Evaluation of potentially probiotic Lactobacillus casei CSL3 immobilized on oats and applied to yogurt production. Journal of Food Processing and Preservation, 2021, 45, e15803.	2.0	2
15	Developing functional fish pâtés from Oligosarcus robustus and Loricariichythys anus with pre- and pro-biotic potentials. Food Bioscience, 2021, 44, 101449.	4.4	2
16	Temperature variability during the commercialization of probiotic cheeses and other fresh cheeses in retail stores of two Brazilian regions. LWT - Food Science and Technology, 2020, 133, 110082.	5.2	1
17	Evaluation of celery extract (Apium greveolens L.) as a natural curing agent in the production of Italian-type Salami with native starter cultures. Brazilian Journal of Development, 2020, 6, 25685-25702.	0.1	1
18	Evaluation of probiotic potential of <i>Pediococcus pentosaceus</i> isolates and application in Minas Frescal cheese. Journal of Food Processing and Preservation, 2022, 46, e16166.	2.0	0