## Luis Manuel Sanchez-Siles

## List of Publications by Year in Descending Order

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Version: 2024-04-04

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

830 28 15 30 h-index g-index citations papers 6.1 1,054 33 4.53 L-index avg, IF ext. papers ext. citations

#	Paper	IF	Citations
30	Are cereal bars significantly healthier and more natural than chocolate bars? A preliminary assessment in the German market. <i>Journal of Functional Foods</i> , <b>2022</b> , 89, 104940	5.1	1
29	Current and emerging trends in cereal snack bars: implications for new product development <i>International Journal of Food Sciences and Nutrition</i> , <b>2022</b> , 1-20	3.7	0
28	Healthier and more natural reformulated baby food pouches: Will toddlers and their parents sensory accept them?. <i>Food Quality and Preference</i> , <b>2022</b> , 99, 104577	5.8	О
27	High-Pressure Processing vs. Thermal Treatment: Effect on the Stability of Polyphenols in Strawberry and Apple Products <i>Foods</i> , <b>2021</b> , 10,	4.9	4
26	Corporate tensions and drivers of sustainable innovation: a qualitative study in the food industry. European Journal of Innovation Management, 2021, ahead-of-print,	4.2	1
25	Effects of Whole-Grain and Sugar Content in Infant Cereals on Gut Microbiota at Weaning: A Randomized Trial. <i>Nutrients</i> , <b>2021</b> , 13,	6.7	1
24	Complementary Feeding Practices and Parental Pressure to Eat among Spanish Infants and Toddlers: A Cross-Sectional Study. <i>International Journal of Environmental Research and Public Health</i> , <b>2021</b> , 18,	4.6	3
23	Predicting how consumers perceive the naturalness of snacks: The usefulness of a simple index. <i>Food Quality and Preference</i> , <b>2021</b> , 94, 104295	5.8	3
22	Are Sugar-Reduced and Whole Grain Infant Cereals Sensorially Accepted at Weaning? A Randomized Controlled Cross-Over Trial. <i>Nutrients</i> , <b>2020</b> , 12,	6.7	1
21	The Food Naturalness Index (FNI): An integrative tool to measure the degree of food naturalness. <i>Trends in Food Science and Technology</i> , <b>2019</b> , 91, 681-690	15.3	15
20	Infant Cereals: Current Status, Challenges, and Future Opportunities for Whole Grains. <i>Nutrients</i> , <b>2019</b> , 11,	6.7	19
19	The impact of galactooligosaccharides on the bioaccessibility of sterols in a plant sterol-enriched beverage: adaptation of the harmonized INFOGEST digestion method. <i>Food and Function</i> , <b>2018</b> , 9, 2080	-2 <del>0</del> 89	19
18	Sterols in Infant Formulas: A Bioaccessibility Study. <i>Journal of Agricultural and Food Chemistry</i> , <b>2018</b> , 66, 1377-1385	5.7	14
17	Safe intake of a plant sterol-enriched beverage with milk fat globule membrane: Bioaccessibility of sterol oxides during storage. <i>Journal of Food Composition and Analysis</i> , <b>2018</b> , 68, 111-117	4.1	17
16	ParentsIthoice criteria for infant food brands: A scale development and validation. <i>Food Quality</i> and Preference, <b>2018</b> , 64, 1-10	5.8	12
15	Sterols in human milk during lactation: bioaccessibility and estimated intakes. <i>Food and Function</i> , <b>2018</b> , 9, 6566-6576	6.1	6
14	Cholesterol Content in Human Milk during Lactation: A Comparative Study of Enzymatic and Chromatographic Methods. <i>Journal of Agricultural and Food Chemistry</i> , <b>2018</b> , 66, 6373-6381	5.7	6

## LIST OF PUBLICATIONS

13	The importance of food naturalness for consumers: Results of a systematic review. <i>Trends in Food Science and Technology</i> , <b>2017</b> , 67, 44-57	15.3	295	
12	Sensory Acceptability of Infant Cereals with Whole Grain in Infants and Young Children. <i>Nutrients</i> , <b>2017</b> , 9,	6.7	18	
11	Addition of milk fat globule membrane as an ingredient of infant formulas for resembling the polar lipids of human milk. <i>International Dairy Journal</i> , <b>2016</b> , 61, 228-238	3.5	58	
10	Evaluation of Sialic Acid in Infant Feeding: Contents and Bioavailability. <i>Journal of Agricultural and Food Chemistry</i> , <b>2016</b> , 64, 8333-8342	5.7	15	
9	Impact of Lipid Components and Emulsifiers on Plant Sterols Bioaccessibility from Milk-Based Fruit Beverages. <i>Journal of Agricultural and Food Chemistry</i> , <b>2016</b> , 64, 5686-91	5.7	37	
8	In vitro digestion-assisted development of a Eryptoxanthin-rich functional beverage; in vivo validation using systemic response and faecal content. <i>Food Chemistry</i> , <b>2016</b> , 208, 18-25	8.5	16	
7	Sterol Composition in Infant Formulas and Estimated Intake. <i>Journal of Agricultural and Food Chemistry</i> , <b>2015</b> , 63, 7245-51	5.7	30	
6	Effect of Eryptoxanthin plus phytosterols on cardiovascular risk and bone turnover markers in post-menopausal women: a randomized crossover trial. <i>Nutrition, Metabolism and Cardiovascular Diseases</i> , <b>2014</b> , 24, 1090-6	4.5	36	
5	Sterol stability in functional fruit beverages enriched with different plant sterol sources. <i>Food Research International</i> , <b>2012</b> , 48, 265-270	7	44	
4	Bioavailability of Eryptoxanthin in the presence of phytosterols: in vitro and in vivo studies. <i>Journal of Agricultural and Food Chemistry</i> , <b>2011</b> , 59, 11819-24	5.7	23	
3	Stability of plant sterols in ingredients used in functional foods. <i>Journal of Agricultural and Food Chemistry</i> , <b>2011</b> , 59, 3624-31	5.7	47	
2	Stability of Pycnogenol as an ingredient in fruit juices subjected to in vitro gastrointestinal digestion. <i>Journal of the Science of Food and Agriculture</i> , <b>2011</b> , 91, 286-92	4.3	13	
1	Changes in bioactive compounds and antioxidant activity during homogenization and thermal processing of tomato puree. <i>Innovative Food Science and Emerging Technologies</i> , <b>2009</b> , 10, 179-188	6.8	74	