

Djin G Liem

List of Publications by Year in descending order

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37
papers

1,439
citations

395984

19
h-index

331188

37
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38
docs citations

38
times ranked

1588
citing authors

#	ARTICLE	IF	CITATIONS
1	Reducing Sodium in Foods: The Effect on Flavor. <i>Nutrients</i> , 2011, 3, 694-711.	4.1	216
2	Sweet and sour preferences in young children and adults: role of repeated exposure. <i>Physiology and Behavior</i> , 2004, 83, 421-429.	2.1	174
3	Heightened Sour Preferences During Childhood. <i>Chemical Senses</i> , 2003, 28, 173-180.	2.1	106
4	Effects of health labels on expected and actual taste perception of soup. <i>Food Quality and Preference</i> , 2012, 25, 192-197.	4.7	99
5	Umami as an "Alimentary" Taste. A New Perspective on Taste Classification. <i>Nutrients</i> , 2019, 11, 182.	4.1	81
6	Parents' food choice motives and their associations with children's food preferences. <i>Public Health Nutrition</i> , 2015, 18, 1018-1027.	2.3	74
7	The Influence of Taste Liking on the Consumption of Nutrient Rich and Nutrient Poor Foods. <i>Frontiers in Nutrition</i> , 2019, 6, 174.	3.7	69
8	Health labelling can influence taste perception and use of table salt for reduced-sodium products. <i>Public Health Nutrition</i> , 2012, 15, 2340-2347.	2.3	68
9	Sweet preferences and sugar consumption of 4- and 5-year-old children: role of parents. <i>Appetite</i> , 2004, 43, 235-245.	3.8	64
10	Infants' and Children's Salt Taste Perception and Liking: A Review. <i>Nutrients</i> , 2017, 9, 1011.	4.1	55
11	Consistency of sensory testing with 4- and 5-year-old children. <i>Food Quality and Preference</i> , 2004, 15, 541-548.	4.7	43
12	The Effect of Sugar-Free Versus Sugar-Sweetened Beverages on Satiety, Liking and Wanting: An 18 Month Randomized Double-Blind Trial in Children. <i>PLoS ONE</i> , 2013, 8, e78039.	2.5	42
13	Sour Taste Preferences of Children Relate to Preference for Novel and Intense Stimuli. <i>Chemical Senses</i> , 2004, 29, 713-720.	2.1	39
14	Fruit consumption of boys (8-11 years) is related to preferences for sour taste. <i>Appetite</i> , 2006, 46, 93-96.	3.8	32
15	Influence of shape and flavour on children's boredom of snack products.. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2009, 6, 38.	4.6	31
16	Short communication: Influence of labeling on Australian and Chinese consumers' liking of milk with short (pasteurized) and long (UHT) shelf life. <i>Journal of Dairy Science</i> , 2016, 99, 1747-1754.	3.3	27
17	Sugar Reduction in Dairy Food: An Overview with Flavoured Milk as an Example. <i>Foods</i> , 2020, 9, 1400.	4.3	26
18	Cross-Sectional Study of 24-Hour Urinary Electrolyte Excretion and Associated Health Outcomes in a Convenience Sample of Australian Primary Schoolchildren: The Salt and Other Nutrients in Children (SONIC) Study Protocol. <i>JMIR Research Protocols</i> , 2015, 4, e7.	1.0	23

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19	Prediction of children's flavour preferences. Effect of age and stability in reported preferences. <i>Appetite</i> , 2010, 55, 69-75.	3.8	22
20	Optimisation of natural sweeteners for sugar reduction in chocolate flavoured milk and their impact on sensory attributes. <i>International Dairy Journal</i> , 2021, 115, 104922.	3.1	21
21	Supersize me. Serving carrots whole versus diced influences children's consumption. <i>Food Quality and Preference</i> , 2019, 74, 30-37.	4.7	16
22	Consumer Acceptance of Brown and White Rice Varieties. <i>Foods</i> , 2021, 10, 1950.	4.3	15
23	Assessing Food Liking: Comparison of Food Liking Questionnaires and Direct Food Tasting in Two Cultures. <i>Nutrients</i> , 2018, 10, 1957.	4.1	13
24	Physical activity-equivalent label reduces consumption of discretionary snack foods. <i>Public Health Nutrition</i> , 2018, 21, 1435-1443.	2.3	12
25	Sustainability Descriptive Labels on Farmed Salmon: Do Young Educated Consumers Like It More?. <i>Sustainability</i> , 2018, 10, 2397.	3.3	10
26	An Investigation of Sensory Specific Satiety and Food Size When Children Consume a Whole or Diced Vegetable. <i>Foods</i> , 2017, 6, 55.	4.3	9
27	Females' ability to discriminate MSG from NaCl influences perceived intensity but not liking of MSG added vegetable broths. <i>Journal of Food Science</i> , 2020, 85, 3934-3942.	3.1	8
28	The Response of More Health Focused and Less Health Focused People to a Physical Activity Calorie Equivalent Label on Discretionary Snack Foods. <i>Nutrients</i> , 2019, 11, 525.	4.1	7
29	Identifying ideal product composition of chocolate-flavored milk using preference mapping. <i>Journal of Food Science</i> , 2021, 86, 3205-3218.	3.1	7
30	Salt Preference and Ability to Discriminate between Salt Content of Two Commercially Available Products of Australian Primary Schoolchildren. <i>Nutrients</i> , 2019, 11, 388.	4.1	5
31	Using an online photo based questionnaire to predict tasted liking and amount sampled of familiar and unfamiliar foods by female nutrition students. <i>Journal of Sensory Studies</i> , 2021, 36, .	1.6	5
32	Physicochemical properties and microbial safety of reduced-sugar chocolate-flavored milk. <i>Journal of Food Processing and Preservation</i> , 2022, 46, .	2.0	5
33	Assessment of the triangle test methodology for determining umami discrimination status. <i>Chemical Senses</i> , 2022, 47, .	2.1	4
34	Identifying opportunities for strengthening advice to enhance vegetable liking in the early years of life: qualitative consensus and triangulation methods. <i>Public Health Nutrition</i> , 2022, 25, 1217-1232.	2.3	3
35	Association between food liking and the dietary quality in Australian young adults. <i>Asia Pacific Journal of Clinical Nutrition</i> , 2020, 29, 166-174.	0.4	2
36	Addition of a visual cue to rice increases perceived flavour intensity but not liking. <i>Food Research International</i> , 2021, 139, 109922.	6.3	1

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37	The relationship between culture, food liking, and body mass index in Australian and Thai young adults. <i>Asia Pacific Journal of Clinical Nutrition</i> , 2019, 28, 634-644.	0.4	1