Jacob Lahne

List of Publications by Year in descending order

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567247 552766 39 767 15 26 citations h-index g-index papers 40 40 40 651 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Processing Condition Effects on Sensory Profiles of Kombucha through Sensory Descriptive Analysis. Journal of the American Society of Brewing Chemists, 2023, 81, 99-108.	1.1	3
2	Effects of Hydroxycinnamates and Exogenous Yeast Assimilable Nitrogen on Cider Aroma and Fermentation Performance. Journal of the American Society of Brewing Chemists, 2022, 80, 236-247.	1.1	3
3	The free-linking task: A graph-inspired method for generating non-disjoint similarity data with food products. Food Quality and Preference, 2022, 95, 104355.	4.6	1
4	Matching reality: A basket and expenditure based choice experiment with sensory preferences. Journal of Choice Modelling, 2022, 44, 100369.	2. 3	3
5	Characterizing consumer emotional response to milk packaging guides packaging material selection. Food Quality and Preference, 2021, 87, 103984.	4.6	18
6	A tale of 3 scales: How do the 9-pt, Labeled Affective Magnitude, and unstructured Visual Analog scales differentiate real product sets of fresh berries?. Food Quality and Preference, 2021, 88, 104109.	4.6	3
7	A review of sourdough starters: ecology, practices, and sensory quality with applications for baking and recommendations for future research. PeerJ, 2021, 9, e11389.	2.0	39
8	Sensory Descriptor Analysis of Whisky Lexicons through the Use of Deep Learning. Foods, 2021, 10, 1633.	4.3	5
9	Exploring Perceptions and Categorization of Virginia Hard Ciders through the Application of Sorting Tasks. Journal of the American Society of Brewing Chemists, 2021, 79, 187-200.	1.1	9
10	Investigating the role of health halos and reactance in ice cream choice. Food Quality and Preference, 2020, 80, 103826.	4.6	28
11	The Facial Action Coding System for Characterization of Human Affective Response to Consumer Product-Based Stimuli: A Systematic Review. Frontiers in Psychology, 2020, 11, 920.	2.1	69
12	Development and Characterization of a Check-All-That-Apply (CATA) Lexicon for Virginia Hard (Alcoholic) Ciders. Journal of the American Society of Brewing Chemists, 2020, 78, 299-307.	1.1	10
13	Fast and automated sensory analysis: Using natural language processing for descriptive lexicon development. Food Quality and Preference, 2020, 83, 103926.	4.6	31
14	Food Agency in the United States: Associations with Cooking Behavior and Dietary Intake. Nutrients, 2020, 12, 877.	4.1	49
15	Sorting backbone analysis: A network-based method of extracting key actionable information from free-sorting task results. Food Quality and Preference, 2020, 82, 103870.	4.6	6
16	Assessment of instructions on panelist cognitive framework and free sorting task results: A case study of cold brew coffee. Food Quality and Preference, 2020, 83, 103889.	4.6	14
17	Mashbill and barrel aging effects on the sensory and chemometric profiles of American whiskeys. Journal of the Institute of Brewing, 2020, 126, 194-205.	2.3	9
18	Associations between Food Security Status and Diet-Related Outcomes among Students at a Large, Public Midwestern University. Journal of the Academy of Nutrition and Dietetics, 2019, 119, 1623-1631.	0.8	58

#	Article	IF	Citations
19	Sensory labor: considering the work of taste in the food system. Food, Culture & Society, 2019, 22, 142-151.	1.1	15
20	Food combinations and food and beverage combinations in meals. , 2019, , 307-321.		1
21	Bourbon and Rye Whiskeys Are Legally Distinct but Are Not Discriminated by Sensory Descriptive Analysis. Journal of Food Science, 2019, 84, 629-639.	3.1	13
22	Introduction to <i>Accounting for Taste</i> . Senses and Society, 2018, 13, 1-5.	0.5	13
23	Rapid sensory profiles with DISTATIS and Barycentric Text Projection: An example with amari, bitter herbal liqueurs. Food Quality and Preference, 2018, 66, 36-43.	4.6	14
24	Standard sensations: the production of objective experience from industrial technique. Senses and Society, 2018, 13, 6-18.	0.5	13
25	Free amino acid composition of apple juices with potential for cider making as determined by UPLC-PDA. Journal of the Institute of Brewing, 2018, 124, 467-476.	2.3	20
26	Juice Clarification with Pectinase Reduces Yeast Assimilable Nitrogen in Apple Juice without Affecting the Polyphenol Composition in Cider. Journal of Food Science, 2018, 83, 2772-2781.	3.1	17
27	A comprehensive approach to understanding cooking behavior. British Food Journal, 2017, 119, 1147-1158.	2.9	49
28	Empowered to cook: The crucial role of â€~food agency' in making meals. Appetite, 2017, 116, 297-305.	3.7	59
29	Development of the Cooking and Food Provisioning Action Scale (CAFPAS): A new measurement tool for individual cooking practice. Food Quality and Preference, 2017, 62, 96-105.	4.6	52
30	You'll spoil your dinner: Attenuating hedonic contrast in meals through cuisine mismatch. Food Quality and Preference, 2017, 56, 101-106.	4.6	11
31	The Lexicocalorimeter: Gauging public health through caloric input and output on social media. PLoS ONE, 2017, 12, e0168893.	2.5	22
32	Replication Improves Sortingâ€Task Results Analyzed by DISTATIS in a Consumer Study of American Bourbon and Rye Whiskeys. Journal of Food Science, 2016, 81, S1263-71.	3.1	15
33	Sensory science, the food industry, and the objectification of taste. Anthropology of Food, 2016, , .	0.1	9
34	The great is the enemy of the good: Hedonic contrast in a coursed meal. Food Quality and Preference, 2015, 45, 70-74.	4.6	14
35	Consumer sensory perception of cheese depends on context: A study using comment analysis and linear mixed models. Food Quality and Preference, 2014, 32, 184-197.	4.6	33
36	"A little information excites us.―Consumer sensory experience of Vermont artisan cheese as active practice. Appetite, 2014, 78, 129-138.	3.7	27

#	Article	IF	CITATIONS
37	Streamlined Analysis of Potent Odorants in Distilled Alcoholic Beverages: The Case of Tequila. ACS Symposium Series, 2012, , 37-53.	0.5	4
38	Gelatinâ€Filtered Consommé: A Practical Demonstration of the Freezing and Thawing Processes. Journal of Food Science Education, 2010, 9, 53-58.	1.0	2
39	Sensory and Chemical Properties of Virginia Hard Cider: Effects of Apple Cultivar Selection and Fermentation Strategy. Journal of the American Society of Brewing Chemists, 0, , 1-14.	1.1	5