Sujinda Sriwattana

List of Publications by Year in descending order

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933447 996975 23 243 10 15 citations g-index h-index papers 23 23 23 328 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Optimising chitosan–pectin hydrogel beads containing combined garlic and holy basil essential oils and their application as antimicrobial inhibitor. International Journal of Food Science and Technology, 2019, 54, 2064-2074.	2.7	30
2	Soy sauce odour induces and enhances saltiness perception. International Journal of Food Science and Technology, 2015, 50, 2215-2221.	2.7	25
3	Sensory Optimization of a Mayonnaiseâ€√ype Spread Made with Rice Bran Oil and Soy Protein. Journal of Food Science, 2009, 74, S248-54.	3.1	23
4	Influence of Package Visual Cues of Sweeteners on the Sensoryâ€Emotional Profiles of Their Products. Journal of Food Science, 2017, 82, 500-508.	3.1	22
5	Saltiness enhancement of oil roasted peanuts induced by foamâ€mat salt and soy sauce odour. International Journal of Food Science and Technology, 2016, 51, 978-985.	2.7	18
6	Assessing Consumer Emotional Responses in the Presence and Absence of Critical Quality Attributes: A Case Study with Chicken Eggs. Journal of Food Science, 2015, 80, S1574-82.	3.1	17
7	Antimicrobia activity of garlic (<i>Allium sativum</i> L.) and holy basil (<i>Ocimum sanctum</i> L.) essential oils applied by liquid vs. vapour phases. International Journal of Food Science and Technology, 2018, 53, 2119-2128.	2.7	17
8	Texture and colour characteristics, and optimisation of sodium chloride, potassium chloride and glycine of reducedâ€sodium frankfurter. International Journal of Food Science and Technology, 2020, 55, 2232-2241.	2.7	17
9	Novel Modelling Approaches to Characterize and Quantify Carryover Effects on Sensory Acceptability. Foods, 2018, 7, 186.	4.3	14
10	Ultrasonicâ€assisted chitin nanoparticle and its application as saltiness enhancer. International Journal of Food Science and Technology, 2021, 56, 608-617.	2.7	13
11	The split plot with repeated randomised complete block design can reduce psychological biases in consumer acceptance testing. International Journal of Food Science and Technology, 2014, 49, 1106-1111.	2.7	9
12	Oilâ€inâ€Water Emulsion Exhibits Bitternessâ€Suppressing Effects in a Sensory Threshold Study. Journal of Food Science, 2015, 80, S1404-11.	3.1	8
13	Effects of initial albumen quality and mineral oil–chitosan emulsion coating on internal quality and shelfâ€ife of eggs during room temperature storage. International Journal of Food Science and Technology, 2011, 46, 1783-1792.	2.7	7
14	Analysis of Duplicated Multipleâ€Samples Rank Data Using the Mack–Skillings Test. Journal of Food Science, 2016, 81, S1791-9.	3.1	5
15	Pre-blanching corn and pressurization effects on the physicochemical and microbiological qualities of corn milk. Food Bioscience, 2019, 31, 100446.	4.4	5
16	Evaluation of Quality Parameters and Shelf Life of Thai Pork Scratching "Kaeb Moo― Journal of Food Quality, 2019, 2019, 1-9.	2.6	4
17	Understanding Thai consumer attitudes and expectations of ginseng food products. Journal of Sensory Studies, 2020, 35, e12553.	1.6	3
18	Comparing Friedman versus Mack–Skillings data analyses on duplicated rank data: a case of visual color intensity. Journal of the Science of Food and Agriculture, 2019, 99, 5696-5701.	3 . 5	2

#	Article	IF	CITATIONS
19	Effects of germinated and nongerminated rice grains on storage stability of pressurized purple rice beverages with Lactobacillus casei 01 supplement. Journal of Food Processing and Preservation, 2020, 44, e14442.	2.0	2
20	Impacts of Hydrocolloids on Physical, Microbiological and Sensorial Qualities of <i>Swai-</i> Fish-Based Emulsions Subjected to High Pressure Processing. Journal of Aquatic Food Product Technology, 2019, 28, 572-582.	1.4	1
21	Reducedâ€sodium Vienna sausage: Selected quality characteristics, optimized salt mixture, and commercial scaleâ€up production. Journal of Food Science, 2021, 86, 3939-3950.	3.1	1
22	Structural modification of swai-fish (<i>Pangasius hypophthalmus</i>)-based emulsions containing non-meat protein additives by ultra-high pressure and thermal treatments. High Pressure Research, 2017, 37, 402-414.	1.2	0
23	Effects of immersion in fermented tea liquid and steam treatments on physicochemical properties and ginsenoside profiles of Korean ginseng. Journal of Food Processing and Preservation, 2021, 45, .	2.0	0