Kiki Fibrianto

List of Publications by Year in Descending Order

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Version: 2024-04-23

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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.

2O	115	5	10
papers	citations	h-index	g-index
24	129	o.8	2.15
ext. papers	ext. citations	avg, IF	L-index

#	Paper	IF	Citations
20	Sensory profiling of Robusta and Liberica coffee leaves functional tea by modifying brewing temperature. <i>IOP Conference Series: Earth and Environmental Science</i> , 2020 , 475, 012028	0.3	1
19	The effect of sucrose and citric acid concentration of Candi banana peels jam on physico-chemical and sensory characteristics. <i>IOP Conference Series: Earth and Environmental Science</i> , 2020 , 475, 012018	0.3	3
18	Antioxidant activity optimisation of young Robusta coffee leaf kombucha by modifying fermentation time and withering pre-treatment. <i>IOP Conference Series: Earth and Environmental Science</i> , 2020 , 475, 012029	0.3	1
17	Sensory optimisation of lemongrass (Cymbopogon citratus) and pandan (Pandanus amarylifolius Roxb.) herbal tea on several brewing techniques. <i>IOP Conference Series: Earth and Environmental Science</i> , 2020 , 475, 012017	0.3	
16	Dampit Robusta coffee leaf tea (Coffea canephora) potential for kidney stone therapy. <i>IOP Conference Series: Earth and Environmental Science</i> , 2020 , 454, 012098	0.3	
15	The influence of solid and liquid palate cleansers toward the neutralization effectiveness of chilis spicy sensation. <i>IOP Conference Series: Earth and Environmental Science</i> , 2019 , 260, 012093	0.3	
14	Effect of Mokapot brewing temperature on sensory profiling of Dampit and Tulungagung Ijo coffee. <i>IOP Conference Series: Earth and Environmental Science</i> , 2019 , 230, 012037	0.3	
13	Brewing time and temperature optimization of Robusta Dampit Coffee on several drip techniques. <i>IOP Conference Series: Earth and Environmental Science</i> , 2019 , 230, 012035	0.3	2
12	SenseHub: an integrated web application for sensory analyses. <i>IOP Conference Series: Earth and Environmental Science</i> , 2019 , 230, 012036	0.3	1
11	The Influence of Leaf Age, Oxidizing Pre-Treatment and Serving Temperature on Sensory Characteristics of Ampelgading Robusta Coffee Leaves Tea. <i>Jurnal Aplikasi Teknologi Pangan</i> , 2019 , 8, 100	0.7	5
10	The influence of brewing water characteristic on sensory perception of pour-over local coffee. <i>IOP Conference Series: Earth and Environmental Science</i> , 2018 , 102, 012095	0.3	2
9	Effect of Roasting Profiles and Brewing Methods on the Characteristics of Bali Kintamani Coffee 2018 ,		5
8	Parametric and non-parametric approach for sensory RATA (Rate-All-That-Apply) method of ledre profile attributes. <i>IOP Conference Series: Earth and Environmental Science</i> , 2018 , 131, 012015	0.3	
7	Effect of brewing technique and particle size of the ground coffee on sensory profiling of brewed Dampit robusta coffee. <i>IOP Conference Series: Earth and Environmental Science</i> , 2018 , 131, 012009	0.3	3
6	Kinetics of enthalpy relaxation of milk protein concentrate powder upon ageing and its effect on solubility. <i>Food Chemistry</i> , 2012 , 134, 1368-73	8.5	22
5	Physical properties of cryomilled rice starch. <i>Journal of Cereal Science</i> , 2009 , 49, 278-284	3.8	61
4	SENSORY ATTRIBUTES PROFILING OF DAMPIT ROBUSTA COFFEE LEAF TEA (Coffea canephora)164-175	5	2

LIST OF PUBLICATIONS

_	Optimization of brewing time and temper	ature for caffeine and	l tannin levels in Damp	oit coffee leaf		
3	tea of Robusta (Coffea canephora) and Lib	erica (Coffea liberica)). Potravinarstvo,14, 58	3-68	1.3	5

- Effect of brewing time and duration of listening to Mozart symphony on emotions and sensory perception of Wonosari green tea. *IOP Conference Series: Earth and Environmental Science*,475, 012016
- The influence of temperature in swelling power, solubility, and water binding capacity of pregelatinised sweet potato starch. *IOP Conference Series: Earth and Environmental Science*,475, 012036 O.3