Endang Sutriswati Rahayu

List of Publications by Year
in descending order

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23 papers	431 citations	1307594 7 h-index	752698 20 g-index
25 all docs	25 docs citations	25 times ranked	770 citing authors

#	Article	IF	Citations
1	Gut Microbiota Modulation of Moderate Undernutrition in Infants through Gummy Lactobacillus plantarum Dad-13 Consumption: A Randomized Double-Blind Controlled Trial. Nutrients, 2022, 14, 1049.	4.1	10
2	Synbiotic (L. plantarum Dad-13 and Fructo-oligosaccharide) Powder on Gut Microbiota (L. plantarum,) Tj ETQq0 0 0 rgBT /Overlock 10 Tf Research in Nutrition and Food Science, 2022, 10, 371-383.	0.8	1
3	Studies on the effect of methionine level on cheese colour as a solid substrate of Monascus purpureus JK2 fermentation. Food Research, 2022, 6, 232-238.	0.8	0
4	Enhancement of Antioxidant Activities in Black Soy Milk through Isoflavone Aglycone Production during Indigenous Lactic Acid Bacteria Fermentation. Fermentation, 2022, 8, 326.	3.0	8
5	Gut Microbiota and Short-Chain Fatty Acid Profile between Normal and Moderate Malnutrition Children in Yogyakarta, Indonesia. Microorganisms, 2021, 9, 127.	3.6	17
6	Simultaneous detection of monacolins and citrinin of angkak produced by Monascus purpureus strains using Liquid Chromatography-Mass Spectrometry (LC-MS/MS). Food Research, 2021, 5, 349-356.	0.8	0
7	Recovery of Indigenous probiotic Lactobacillus plantarum Mut-7 on healthy Indonesian adults after consumption of fermented milk containing these bacteria. Journal of Food Science and Technology, 2021, 58, 3525-3532.	2.8	2
8	The Species-Level Composition of the Fecal Bifidobacterium and Lactobacillus Genera in Indonesian Children Differs from That of Their Mothers. Microorganisms, 2021, 9, 1995.	3.6	8
9	Development of probiotic gummy candy using the indigenous Lactobacillus plantarum Dad-13 strain; evaluation of its gastrointestinal resistance and shelflife prediction. Food Research, 2021, 5, 265-273.	0.8	2
10	Adhesion Properties of Lactobacillus plantarum Dad-13 and Lactobacillus plantarum Mut-7 on Sprague Dawley Rat Intestine. Microorganisms, 2021, 9, 2336.	3.6	16
11	Moderate Halophilic Lactic Acid Bacteria from Jambal roti: A Traditional Fermented Fish of Central Java, Indonesia. Journal of Aquatic Food Product Technology, 2020, 29, 990-1000.	1.4	4
12	Indonesian children fecal microbiome from birth until weaning was different from microbiomes of their mothers. Gut Microbes, 2020, 12, 1761240.	9.8	16
13	Safety Assessment of Indigenous Probiotic Strain Lactobacillus plantarum Mut-7 Using Sprague Dawley Rats as a Model. American Journal of Pharmacology and Toxicology, 2020, 15, 7-16.	0.7	4
14	Microencapsulation of indigenous probiotic Lactobacillus plantarum Dad-13 by spray and freeze-drying: strain-dependent effect and its antibacterial property. Food Research, 2020, 4, 2181-2189.	0.8	7
15	Effect of Lactobacillus plantarum DAD-13 and Fructo-oligosaccharides on Short-Chain Fatty Acid Profile and Nutritional Status in Indonesian Stunting Children. Open Access Macedonian Journal of Medical Sciences, 2020, 9, 1790-1796.	0.2	0
16	Gut microbiota profile in healthy Indonesians. World Journal of Gastroenterology, 2019, 25, 1478-1491.	3.3	22
17	Isolation, Screening, and Identification of Proteolytic Lactic Acid Bacteria from Indigenous Chao Product. Journal of Aquatic Food Product Technology, 2019, 28, 781-793.	1.4	9
18	Safety Assessment of Indigenous Probiotic Strain Lactobacillus plantarum Dad-13 Isolated from Dadih Using Sprague Dawley Rats as a Model. American Journal of Pharmacology and Toxicology, 2019, 14, 38-47.	0.7	7

#	Article	IF	Citations
19	The Mycotox Charter: Increasing Awareness of, and Concerted Action for, Minimizing Mycotoxin Exposure Worldwide. Toxins, 2018, 10, 149.	3.4	57
20	MycoKey Round Table Discussions of Future Directions in Research on Chemical Detection Methods, Genetics and Biodiversity of Mycotoxins. Toxins, 2018, 10, 109.	3.4	8
21	Potensi Lactobacillus plantarum yang Diisolasi dari Dadih dalam Meningkatkan Kadar Folat Susu Fermentasi. Agritech, 2018, 37, 395.	0.1	4
22	Diversity in gut bacterial community of school-age children in Asia. Scientific Reports, 2015, 5, 8397.	3.3	221
23	Pengaruh Penambahan Pediococcus Acidilactici F-11 sebagai Kultur Starter terhadap Kualitas Rusip Teri (Stolephorus Sp.). Jurnal Pascapanen Dan Bioteknologi Kelautan Dan Perikanan, 2011, 6, 13.	0.1	6