

Ahmad Sulaeman, A Sulaeman

List of Publications by Year in descending order

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#	ARTICLE	IF	CITATIONS
1	The bee propolis for preventing and healing non-communicable diseases. , 2022, , 465-479.		0
2	Effects of variety and maturity stage of coconut on physicochemical and sensory characteristics of powdered coconut drink. <i>Foods and Raw Materials</i> , 2021, 9, 43-51.	0.8	7
3	Nutritional Content and Characteristics of Pumpkin Cream Soup with Tempeh Addition as Supplementary Food for Elderly. <i>International Journal of Food Science</i> , 2021, 2021, 1-8.	0.9	5
4	Penurunan mutu dan pendugaan umur simpan sup krim instan labu kuning diperkaya tempe untuk lansia dengan metode accelerated shelf life testing (ASLT). <i>Jurnal Gizi Indonesia (the Indonesian Journal of)</i> Tj ETQq0 0 0 rgBT /Overlock 10 Tf 5		
5	Physical-sensory characteristics and nutritional contents of black oncom and peanut ingredients-based biscuits as an elderly supplementary food. <i>AIMS Agriculture and Food</i> , 2020, 5, 868-881.	0.8	2
6	PENGEMBANGAN BEE POLLEN SNACK BAR UNTUK ANAK USIA SEKOLAH. <i>Jurnal Teknologi Dan Industri Pangan</i> , 2020, 31, 50-59.	0.1	1
7	Tempe, Tofu, and Amyloid- β 1 α 40 Serum Levels in Ovariectomized Rats. <i>Journal of Alzheimer's Disease</i> , 2020, 76, 159-163.	1.2	3
8	PERCEPTIONS AND LIPID PROFILES OF MIXED HERBAL DRINK (GARLIC, GINGER, LEMON, HONEY, AND APPLE) Tj ETQq0 0 0 rgBT /Overlo	0.8	0
9	The effect of propolis administration on fetal development. <i>Heliyon</i> , 2019, 5, e02672.	1.4	9
10	Trigona Propolis and Its Potency for Health and Healing Process. , 2019, , 425-448.		4
11	Antioxidant Activity and Total Phenolic Content of Stingless Bee Propolis from Indonesia. <i>Journal of Apicultural Science</i> , 2019, 63, 139-147.	0.1	14
12	Preference for Sago and nutrient intake among communities consuming Sago in Kepulauan Meranti District, Riau Province, Indonesia. <i>Jurnal Gizi Dan Pangan</i> , 2019, 14, 91-98.	0.1	2
13	Efficacy of propolis supplementation to accelerate healing process and body weight recovery of pulmonary tuberculosis patients. <i>Jurnal Gizi Dan Pangan</i> , 2018, 13, 1-10.	0.1	6
14	Effect of Galohgor Cookies and Powder Drinks on Visceral Adipose Tissue and Lipid Profile in Patients with Type 2 Diabetes Mellitus. <i>Jurnal Gizi Dan Pangan</i> , 2018, 13, 137-144.	0.1	1
15	Efek Propolis Cair Trigona spp. Terhadap Respons Imun Tikus Sprague Dawley yang Diinfeksi <i>Staphylococcus aureus</i> . <i>Jurnal Gizi Dan Pangan</i> , 2017, 12, 23-30.	0.1	3
16	Antiemetic Activity of Trigona spp. Propolis from Three Provinces of Indonesia with Two Methods of Extraction. <i>Pharmacognosy Journal</i> , 2017, 10, 120-122.	0.3	5
17	Intake of essential fatty acids in Indonesian children: secondary analysis of data from a nationally representative survey. <i>British Journal of Nutrition</i> , 2016, 115, 687-693.	1.2	9
18	Generating fatty acid and vitamin D composition data of Indonesian foods. <i>Journal of Food Composition and Analysis</i> , 2016, 50, 36-48.	1.9	7

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19	Tempereversed effects of ovariectomy on brain function in rats: Effects of age and type of soy product. <i>Journal of Steroid Biochemistry and Molecular Biology</i> , 2016, 160, 37-42.	1.2	10
20	PEMANFAATAN TEPUNG SUKUN (<i>Artocarpus altilis</i> sp.) PADA PEMBUATAN ANEKA KUDAPAN SEBAGAI ALTERNATIF MAKANAN BERGIZI UNTUK PMT-AS. <i>Jurnal Gizi Dan Pangan</i> , 2016, 7, 175.	0.1	3
21	Carbohydrate-Electrolyte Characteristics of Coconut Water from Different Varieties and Its Potential as Natural Isotonic Drink. <i>International Journal on Advanced Science, Engineering and Information Technology</i> , 2015, 5, 174.	0.2	8
22	Influence of Glycemic Index-Based Menu on Endurance Performance of Athletes. <i>Asian Social Science</i> , 2014, 10, .	0.1	0
23	Efficacy of Red Palm Oil and Carrot Noodle on Blood Retinol, IgG and Nutritional Status of Children Aged 7-9 Years. <i>Pakistan Journal of Nutrition</i> , 2014, 13, 134-140.	0.2	0
24	PENGEMBANGAN FORMULA MINUMAN OLAHRAGA BERBASIS TEMPE UNTUK PEMULIHAN KERUSAKAN OTOT (Development of Tempe Based Sports Beverages for Muscles Damage Recovery). <i>Agritech</i> , 2014, 34, 285.	0.0	4
25	Effect of Administering Tempeh Drink on Muscle Damage Recoveries after Resistance Exercise in Student Athletes. <i>Pakistan Journal of Nutrition</i> , 2013, 12, 924-928.	0.2	3
26	Effect of Feeding Palm Sugars Enriched with CPO and RPO on Liver Retinol and IgG Concentration of Vitamin A Depletion Rats. <i>Pakistan Journal of Nutrition</i> , 2013, 12, 1042-1049.	0.2	2
27	KAJIAN BIOAKTIF DAN ZAT GIZI PROPOLIS INDONESIA DAN BRASIL. <i>Jurnal Gizi Dan Pangan</i> , 2012, 7, 1.	0.1	6
28	PENGARUH PEMBERIAN MAKANAN TAMBAHAN TERHADAP KONSUMSI ENERGI DAN PROTEIN IBU HAMIL. <i>Jurnal Gizi Dan Pangan</i> , 2012, 2, 16.	0.1	2
29	PERILAKU PETANI DALAM PRODUKSI DAN PENANGANAN PANGAN SEGAR DI KABUPATEN LAMPUNG BARAT. <i>Jurnal Gizi Dan Pangan</i> , 2012, 3, 239.	0.1	1
30	DAMPAK MENU SEPINGGAN TERHADAP KONSUMSI DAN TINGKAT KECUKUPAN ENERGI SERTA ZAT GIZI LAIN PADA SISWA SD. <i>Jurnal Gizi Dan Pangan</i> , 2012, 7, 28.	0.1	1
31	VITAMIN AND SELENIUM CONTENT OF RIBEYE CUTS FROM GRASS- AND GRAIN-FINISHED BISON OF THE SAME HERD. <i>Journal of Food Quality</i> , 2004, 27, 388-398.	1.4	3
32	Changes in carotenoid, physicochemical and sensory values of deep-fried carrot chips during storage. <i>International Journal of Food Science and Technology</i> , 2003, 38, 603-613.	1.3	16
33	Mongolian Gerbils Can Utilize Provitamin-A Carotenoids in Deep-Fried Carrot Chips. <i>Journal of Nutrition</i> , 2002, 132, 211-217.	1.3	6
34	SENSORY ACCEPTABILITY OF A DEEP-FRIED CARROT CHIP PRODUCT AS EVALUATED BY AMERICAN AND SOUTHEAST ASIAN CONSUMER PANELS. <i>Journal of Food Quality</i> , 2002, 25, 453-467.	1.4	3
35	Carotenoid Content, Physicochemical, and Sensory Qualities of Deep-Fried Carrot Chips As Affected by Dehydration/Rehydration, Antioxidant, and Fermentation. <i>Journal of Agricultural and Food Chemistry</i> , 2001, 49, 3253-3261.	2.4	18
36	Carotenoid Content of Selected Indonesian Fruits. <i>Journal of Food Composition and Analysis</i> , 2001, 14, 169-176.	1.9	126

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37	Carotenoid Content and Physicochemical and Sensory Characteristics of Carrot Chips Deep-Fried in Different Oils at Several Temperatures. <i>Journal of Food Science</i> , 2001, 66, 1257-1264.	1.5	58
38	SENSORY AND NUTRITIVE QUALITIES OF PORK STRIPS PREPARED BY THREE HOUSEHOLD COOKING TECHNIQUES. <i>Journal of Food Quality</i> , 1994, 17, 33-40.	1.4	9
39	Sensory qualities and nutrient retention of beef strips prepared by different household cooking techniques. <i>Journal of the American Dietetic Association</i> , 1994, 94, 199-201.	1.3	11
40	STUDY OF HEPATOPROTECTIVE ACTIVITY OF STINGLESS BEE PROPOLIS AGAINST TOXICITY OF DRUGS. <i>Asian Journal of Pharmaceutical and Clinical Research</i> , 0, , 86-92.	0.3	0
41	IMMUNOMODULATORY EFFECT OF INDONESIAN PROPOLIS IN PREGNANT MICE: A PRELIMINARY RESULT. <i>Uludag Arıcılık Dergisi</i> , 0, , .	0.6	0
42	Development of Freeze-Dried Coconut Drink and Its Nutrient Content, Sensory Profile, and Shelf Life. <i>Journal of Culinary Science and Technology</i> , 0, , 1-17.	0.6	1