	T 101	Aud or		l v
No 1	Title Consumer acceptance of chocolate formulated with functional	Author Dr. Dimas Rahadian Aji Muhammad., S.T.P., M.Sc.	Journal IOP Conference Series: Earth and	Year 2021
	ingredient	,,,,	Environmental Science	
2	Challenges in the development of the cocoa and chocolate	Danar Praseptiangga., S.T.P., M.Sc., Ph.D.	AIMS Agriculture and Food	2021
	industry in Indonesia: A case study in Madiun, East Java	Dr. Dimas Rahadian Aji Muhammad., S.T.P., M.Sc. Adhitya Pitara Sanjaya., S.T.P., M.Sc.	AIMS Agriculture and Food AIMS Agriculture and Food	2021
3	Polymer coated fat crystals as oil structuring agents: fabrication	Dr. Dimas Rahadian Aji Muhammad., S.T.P., M.Sc.	Food Hydrcolloids	2021
-	and oil-structuring properties	Dirac Minater I gi Mananinan, 5.111 i, Misc.	1 ood Hydrosiolds	2021
4	Physical characteristics of chocolate made from cocoa bean	Dr. Dimas Rahadian Aji Muhammad., S.T.P., M.Sc.	IOP Conference Series: Earth and	2021
	fermented at different duration: a preliminary study	D. I. G. ; D. I. M.G.	Environmental Science	2021
5	The effect of sorbitol and white sweet potatoes (Ipomea batatas L.) inulin extract application on marshmallow physical, chemical	Dr. Ir. Sigit Prabawa., M.Si. Bara Yudhistira., S.T.P., M.Sc.	FOOD RESEARCH FOOD RESEARCH	2021
6	The Effect of Clove Leaves Essential Oil Addition on	Godras Jati Manuhara., S.T.P., M.Sc.	International Journal on Advanced Science.	2021
	Physicochemical and Sensory Characteristics of Milk Chocolate		Engineering and Information Technology	
	Bar		(IJASEIT)	
		Danar Praseptiangga., S.T.P., M.Sc., Ph.D.	International Journal on Advanced Science, Engineering and Information Technology	2021
			(IJASEIT)	
7	Antioxidant and antimicrobial potency of Eupatorium inulifolium	Dr. Dimas Rahadian Aji Muhammad., S.T.P., M.Sc.	IOP Conference Series: Earth and	2021
	leaf extract for fish preservation		Environmental Science	
8	Formation and development of flavour of cocoa (Theobroma cacao L.) cultivar Criollo and Forastero: a review	Dr. Dimas Rahadian Aji Muhammad., S.T.P., M.Sc.	IOP Conference Series: Earth and Environmental Science	2021
9	Enhanced multi functionality of semi-refined iota carrageenan as	Danar Praseptiangga., S.T.P., M.Sc., Ph.D.	Heliyon	2021
	food packaging material by incorporating SiO2 and ZnO			
- 10	nanoparticles	I W " MD	F 10 1	2021
10	Ingredient modification to improve nutrition of Indonesian Koya made of nile and soy as a source of protein	Ir. Kawiji., M.P.	Food Research	2021
11	Breakfast Cereal in Flakes Form Based on Millet Flour and	Siswanti., STP, M.Sc	IOP Conference Series: Earth and	2021
	Snakehead Fish Koya		Environmental Science : 6th International	
			Conference on Tropical Coastal Region Eco-	
			Development 2020 27-28 October 2020, Indonesia	
12	Effect of Oxidative Stress on Physicochemical Quality of	Bara Yudhistira., S.T.P., M.Sc.	PROCESSES	2021
	Taiwanese Seagrape (Caulerpa lentillifera) with the Application of			2021
	Alternating Current Electric Field (ACEF) during Post-Harvest			
13	Storage Not all street food is bad: Low prevalence of antibiotic-resistant	Dr Nurul Huda., M.Si.	Foods	2021
13	salmonella enterica in ready-to-eat (rte) meats in Ghana is	Di Nutui Huda., M.Si.	Toous	2021
	associated with good vendors' knowledge of meat safety			
14	Effect of membrane materials and operational parameters on	Dr Nurul Huda., M.Si.	Membranes	2021
	performance and energy consumption of oil/water emulsion filtration			
15	Potential Probiotic Yeast Isolated from an Indonesian Indigenous	Dr Nurul Huda., M.Si.	Potravinarstvo	2021
16	Roasted Pearl Millet Flour (RoPMF) Improved the Mineral	Dr Nurul Huda., M.Si.	International Journal on Advanced Science,	2021
17	Effects of manure types on the growth and yield of sweet	Dr. Ir. Rofandi Hartanto., M.P.	The 3rd International Conference on Food	2021
18 19	Membrane Filtration as Post-Treatment of Rotating Biological Evaluation of total phenolic content, antioxidant activity,	Dr Nurul Huda., M.Si. Ir. Windi Atmaka., M.P.	Sustainability Food Research	2021
19	Evaluation of total phenonic content, antioxidant activity, germination power, and yield of pigeon pea (Cajanus cajan) sprouts elicited using various Na-alginate levels with different elicitation duration	Dr. Setyaningrum Ariviani., S.TP., M.Sc.	Food Research	2021
		Gusti Fauza., S.T., M.T., Ph.D.	Food Research	2021
		Lia Umi Khasanah., S.T., M.T.	Food Research	2021
		Dwi Ishartani., S.T.P., M.Si.	Food Research	2021
20	Changes to the chemical and microbiological characteristics of	Siswanti., STP, M.Sc Dwi Ishartani., S.T.P., M.Si.	Food Research Food Research	2021
	Leucaena leucocephala seeds during tempeh fermentation in	Asri Nursiwi., STP., M.Sc.	Food Research	2021
	Pacitan, East Java	Ardhea Mustika Sari., S.T.P., M.Sc.	Food Research	2021
		M. Zukhrufuz Zaman., S.P., M.P., Ph.D.	Food Research	2021
21	The nutritional profile of Indonesian salmon van java mahseer t. The effect of geographical indications (GIs) on the koerintji	Dr Nurul Huda., M.Si. Dr. Dimas Rahadian Aji Muhammad., S.T.P., M.Sc.	Agronomy Agronomy	2021
23	Characterization and cell viability of probiotic/prebiotics film	Dr Nurul Huda., M.Si.	Foods	2021
24	Formulation of snack bars made from black rice bran (Oryza	Edhi Nurhartadi., S.T.P., M.P.	IOP Conference Series: Earth and	2021
	sativa L.) and sweet potato flour (Ipomoea batatas L.)828 (2021)	Siswanti., STP, M.Sc	IOP Conference Series: Earth and	2021
25 26	CHARACTERISTICS OF GELATIN FROM SKIN AND BONE Effects of plasticizer and cinnamon essential oil incorporation on	Dr Nurul Huda., M.Si. Lia Umi Khasanah., S.T., M.T.	Potravinarstvo	2021
20	mechanical and water barrier properties of semirefined iota-	Rohula Utami., S.TP., M.P.	IOP Conference Series: Earth and IOP Conference Series: Earth and	2021
	carrageenan-based edible film	Godras Jati Manuhara., S.TP., M.Sc.	IOP Conference Series: Earth and	2021
		Danar Praseptiangga., S.T.P., M.Sc., Ph.D.	IOP Conference Series: Earth and	2021
27	Physical and sensory characteristic of cheese whey frozen yogurt with the addition of arrowroot starch (Marantha arundinaceae L.) as stabilizer	Edhi Nurhartadi., S.T.P., M.P.	IOP Conference Series: Earth and	2021
		Rohula Utami., S.TP., M.P. Esti Widowati., S.Si., M.P.	IOP Conference Series: Earth and IOP Conference Series: Earth and	2021
		Asri Nursiwi., STP., M.Sc.	IOP Conference Series: Earth and	2021
		Adhitya Pitara Sanjaya., S.T.P., M.Sc.	IOP Conference Series: Earth and	2021
	The sidelity of Discourse ADDOM F10 at 125 and	M. Zukhrufuz Zaman., S.P., M.P., Ph.D.	IOP Conference Series: Earth and	2021
28	The viability of Rhizopus microsporus APBSMLF19 on different substrates and its application as a starter culture in tempeh fermentation	Dwi Ishartani., S.T.P., M.Si. Asri Nursiwi., STP., M.Sc.	IOP Conference Series: Earth and IOP Conference Series: Earth and	2021
		Asri Nursiwi, STP., M.Sc. Ardhea Mustika Sari., S.T.P., M.Sc.	IOP Conference Series: Earth and IOP Conference Series: Earth and	2021
		M. Zukhrufuz Zaman., S.P., M.P., Ph.D.	IOP Conference Series: Earth and	2021
29	Formulation of Organic Wastes as Growth Media for Cultivation	Dr Nurul Huda., M.Si.	Sustainability	2021
30	Sensory profile analysis of steamed brownies using Quantitative Descriptive Analysis (QDA)	Dr. Setyaningrum Ariviani., S.TP., M.Sc. Gusti Fauza., S.T., M.T., Ph.D.	IOP Conference Series: Earth and IOP Conference Series: Earth and	2021
		Dr. Dimas Rahadian Aji Muhammad., S.T.P., M.Sc.	IOP Conference Series: Earth and IOP Conference Series: Earth and	2021
31	Analysis of customer needs for food products using kano model, a case study of steamed brownies	Dr. Setyaningrum Ariviani., S.TP., M.Sc.	IOP Conference Series: Earth and	2021
		Gusti Fauza., S.T., M.T., Ph.D.	IOP Conference Series: Earth and	2021
27	Cubetrates and stone as time evaluation for a superior to	Dr. Dimas Rahadian Aji Muhammad., S.T.P., M.Sc.	IOP Conference Series: Earth and	2021
32	Substrates and storage time evaluation for preparing tempeh starter from Rhizopus oryzae CBS130145	Dwi Ishartani., S.T.P., M.Si. Asri Nursiwi., STP., M.Sc.	IOP Conference Series: Earth and IOP Conference Series: Earth and	2021
		Ardhea Mustika Sari., S.T.P., M.Sc.	IOP Conference Series: Earth and	2021
		M. Zukhrufuz Zaman., S.P., M.P., Ph.D.	IOP Conference Series: Earth and	2021
	Changes in Chemical and Sensory Characteristics of	Dwi Ishartani., S.T.P., M.Si.	IOP Conference Series: Earth and	2021
33	Gunungkidul's Lamtoro (Leucaena Leucocephala) Tempeh	Asri Nursiwi., STP., M.Sc.	IOP Conference Series: Earth and	2021
33				2021
33	Gunungkidulät ^{*Ms} Lamtoro (Leucaena Leucocephala) Tempeh during Extended Fermentation	Ardhea Mustika Sari., S.T.P., M.Sc.	IOP Conference Series: Earth and	2021
33				2021
	during Extended Fermentation	Ardhea Mustika Sari., S.T.P., M.Sc. M. Zukhrufuz Zaman., S.P., M.P., Ph.D.	IOP Conference Series: Earth and IOP Conference Series: Earth and	2021

37 38	Effect of Saccharomyces cerevisiae fermentation on the quality of			
38		Ardhea Mustika Sari., S.T.P., M.Sc.	International Food Research Journal	2021
	Study of Acetobacter xylinum FNCC 0001 fermentation kinetics	Rohula Utami., S.TP., M.P.	IOP Conference Series: Earth and	2021
	using artificial media containing various carbon and nitrogen	Asri Nursiwi., STP., M.Sc.	IOP Conference Series: Earth and	2021
	concentrations	Ardhea Mustika Sari., S.T.P., M.Sc.	IOP Conference Series: Earth and	2021
		Adhitya Pitara Sanjaya., S.T.P., M.Sc.	IOP Conference Series: Earth and	2021
			IOP Conference Series: Earth and	
		M. Zukhrufuz Zaman., S.P., M.P., Ph.D.		2021
39	Development and Characterization of Semi-Refined Iota	Danar Praseptiangga., S.T.P., M.Sc., Ph.D.	Foods	2021
40	Preparation and Characterization of Type 3 Resistant Starch from	Danar Praseptiangga., S.T.P., M.Sc., Ph.D.	International Journal on Advanced Science,	2021
41	The effect of raw pearl millet flour inclusion on the quality and	Dr Nurul Huda., M.Si.	Potravinarstvo Slovak Journal of Food Sciences	2021
42	The study of carotene content and iodine value of oil from	Danar Praseptiangga., S.T.P., M.Sc., Ph.D.	IOP Conference Series: Earth and	2021
43	Revisiting the Development of Probiotic-based Functional	Dr. Dimas Rahadian Aji Muhammad., S.T.P., M.Sc.	Reviews in Agricultural Science	2021
44	Community empowerment based on religious ecology leading to	Dr. Dimas Rahadian Aji Muhammad., S.T.P., M.Sc.	The 8th International Conference on Sustainable	2021
45	Effect of orifice size on quality characteristics of burger made	Dr Nurul Huda., M.Si.	IOP Conference Series: Earth and	2021
46	Effect of washing treatment on quality characteristics of burger	Dr Nurul Huda., M.Si.	IOP Conference Series: Earth and	2021
47	Amylograph properties and microstructure of white corn and	Dwi Ishartani., S.T.P., M.Si.	IOP Conference Series: Earth and	2021
	okara-based composite flour	Danar Praseptiangga., S.T.P., M.Sc., Ph.D.	IOP Conference Series: Earth and	2021
48	The effect of temperature and time of baking to sensory quality of	Dwi Ishartani., S.T.P., M.Si.	IOP Conference Series: Earth and	2021
49	Pasting properties of jack bean (Canavalia ensiformis) modified	Dwi Ishartani., S.T.P., M.Si.	IOP Conference Series: Earth and	2021
		Achmad Ridwan Ariyantoro., S.T.P., M.Sc., Ph.D.	IOP Conference Series: Earth and	2021
	starch with heat moisture treatment			
		Anastriyani Yulviatun., S.T.P., M.Sc.	IOP Conference Series: Earth and	2021
50	Physical, Chemical, Physicochemical, and Sensory Properties of	Ir. Windi Atmaka., M.P.	IOP Conference Series: Earth and	2021
	Analog Rice Based on Purple Sweet Potato Flour (Ipomoea	Dr. Ir. Choiroel Anam., M.P., M.T.	IOP Conference Series: Earth and	2021
	batatas L.) and Bambara Groundnut Flour (Vigna subterranea L.)	Danar Praseptiangga., S.T.P., M.Sc., Ph.D.	IOP Conference Series: Earth and	2021
	Datatas E.) and Bambara Groundhut Flour (vigila subterranea E.)			
		Achmad Ridwan Ariyantoro., S.T.P., M.Sc., Ph.D.	IOP Conference Series: Earth and	2021
		Anastriyani Yulviatun., S.T.P., M.Sc.	IOP Conference Series: Earth and	2021
51	Tropical Marine Fish Surimi By-products: Utilisation and	Dr Nurul Huda., M.Si.	Food Reviews International	2021
52	Strategies to enhance community capacity on reducing landslides	Ir. Bambang Sigit Amanto., M.Si.	IOP Conf. Series: Earth and Environmental	2021
53	Synthesis of margarine fat from sesame oil and palm stearin by		Food Research	
		Siswanti., STP, M.Sc		2021
54	Improvement of Functional Properties of Jack Bean (Canavalia	Dr Nurul Huda., M.Si.	Current Research in Nutrition and Food Science	2021
55	Physical and chemical properties of roselle extract nanocapsule	Bara Yudhistira., S.T.P., M.Sc.	Food Research	2021
56	Ginger-flavoured ready-to-drink cocoa beverage formulated with	Danar Praseptiangga., S.T.P., M.Sc., Ph.D.	Food Research	2021
	high and low-fat content powder: consumer preference,	Dr. Dimas Rahadian Aji Muhammad., S.T.P., M.Sc.	Food Research	2021
57	The changes in the chemical and microbiological characteristics of	Dwi Ishartani., S.T.P., M.Si.	Food Research	2021
	lamtoro (Leucaena leucocephala) tempe from Pacitan with usar	Asri Nursiwi., STP., M.Sc.	Food Research	2021
	inoculum during continued fermentation	Ardhea Mustika Sari., S.T.P., M.Sc.	Food Research	2021
		M. Zukhrufuz Zaman., S.P., M.P., Ph.D.	Food Research	2021
0.0				
86	Effect of ozone treatment on microbiological and physicochemical	Dr. Ir. Choiroel Anam., M.P., M.T.	Indonesia Towards Leading Agroindustrial in	2020
87	Effects of Ripening Level and Processing Delay on the	Danar Praseptiangga., S.T.P., M.Sc., Ph.D.	International Journal on Advanced Science	2020
88	Palm Oil Yield Potency on Different Level of Ripening and	Danar Praseptiangga., S.T.P., M.Sc., Ph.D.	IOP Conference Series:Earth and Environmental	2020
89	The potential of NaCl elicitation on improving antioxidant	Dr. Setyaningrum Ariviani., S.TP., M.Sc.	2nd International Conference and Exhibition on	2020
03				
	capacity and functional properties of sprouted pigeon pea	Gusti Fauza., S.T., M.T., Ph.D.	2nd International Conference and Exhibition on	2020
90	Investigation on antioxidant activity, protein, and whiteness	Dr. Setyaningrum Ariviani., S.TP., M.Sc.	AIP Conference Proceeding	2020
	degree of elicited cowpea sprouts flour prepared with various	Gusti Fauza., S.T., M.T., Ph.D.	AIP Conference Proceeding	2020
	drying technique	Dwi Ishartani., S.T.P., M.Si.	AIP Conference Proceeding	2020
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91	The physical, chemical, and sensory properties of sweet bread	Ir. Bambang Sigit Amanto., M.Si.	2ND INTERNATIONAL CONFERENCE	2020
	from jack bean flour modified with acetic acid	Achmad Ridwan Ariyantoro., S.T.P., M.Sc., Ph.D.	2ND INTERNATIONAL CONFERENCE	2020
02	The effect of blanching and foam mat drying on the physico-	Siswanti., STP, M.Sc	Food Research	2020
92	The effect of biancining and roam mat drying on the physico-		1 ood Research	
92				
92	chemical characteristics of white sweet potato (Ipomoea batatas	Dr. Ir. Sigit Prabawa., M.Si.	Food Research	2020
	chemical characteristics of white sweet potato (Ipomoea batatas L.) inulin	Dr. Ir. Sigit Prabawa., M.Si. Bara Yudhistira., S.T.P., M.Sc.	Food Research Food Research	2020 2020
92	chemical characteristics of white sweet potato (Ipomoea batatas L.) inulin Moisture sorption isotherm and shelf life of pumpkin and	Dr. Ir. Sigit Prabawa., M.Si. Bara Yudhistira., S.T.P., M.Sc. Danar Praseptiangga., S.T.P., M.Sc., Ph.D.	Food Research Food Research The 2nd International Conference and Exhibition	2020 2020 2020
	chemical characteristics of white sweet potato (Ipomoea batatas L.) inulin	Dr. Ir. Sigit Prabawa., M.Si. Bara Yudhistira., S.T.P., M.Sc.	Food Research Food Research	2020 2020 2020
93	chemical characteristics of white sweet potato (Ipomoea batatas L.) inulin Moisture sorption isotherm and shelf life of pumpkin and arrowroot starch-based instant porridge	Dr. Ir. Sigit Prabawa., M.Si. Bara Yudhistira., S.T.P., M.Sc. Danar Praseptiangga., S.T.P., M.Sc., Ph.D. Dr. Ir. Rofandi Hartanto., M.P.	Food Research Food Research The 2nd International Conference and Exhibition The 2nd International Conference and Exhibition	2020 2020 2020 2020
93	chemical characteristics of white sweet potato (Ipomoea batatas L.) inulin Moisture sorption isotherm and shelf life of pumpkin and arrowroot starch-based instant porridge Yield and color changes of starch from Cilacap breadfruit for	Dr. Ir. Sigit Prabawa., M.Si. Bara Yudhistira., S.T.P., M.Sc. Danar Praseptiangga., S.T.P., M.Sc., Ph.D. Dr. Ir. Rofandi Hartanto., M.P. Danar Praseptiangga., S.T.P., M.Sc., Ph.D.	Food Research Food Research The 2nd International Conference and Exhibition The 2nd International Conference and Exhibition The 2nd International Conference and Exhibition	2020 2020 2020 2020 2020
93 94 95	chemical characteristics of white sweet potato (Ipomoea batatas L.) inulin Moisture sorption isotherm and shelf life of pumpkin and arrowroot starch-based instant porridge Yield and color changes of starch from Cilacap breadfruit for Phytochemical composition and antioxidant activity of	Dr. Ir. Sigit Prabawa., M.Si. Bara Yudhistira., S.T.P., M.Sc. Danar Praseptiangga., S.T.P., M.Sc., Ph.D. Dr. Ir. Rofandi Hartanto., M.P. Danar Praseptiangga., S.T.P., M.Sc., Ph.D. Dr. Dimas Rahadian Aji Muhammad., S.T.P., M.Sc.	Food Research Food Research The 2nd International Conference and Exhibition The 2nd International Conference and Exhibition The 2nd International Conference and Exhibition Food Chemistry	2020 2020 2020 2020 2020 2020 2020
93 94 95 96	chemical characteristics of white sweet potato (Ipomoea batatas L.) inulin Moisture sorption isotherm and shelf life of pumpkin and arrowroot starch-based instant porridge Yield and color changes of starch from Cilacap breadfruit for Phytochemical composition and antioxidant activity of Quality deterioration kinetics and shelf-life estimationof fish koya	Dr. Ir. Sigit Prabawa., M.Si. Bara Yudhistira., S.T.P., M.Sc. Danar Praseptiangga., S.T.P., M.Sc., Ph.D. Dr. Ir. Rofandi Hartanto., M.P. Danar Praseptiangga., S.T.P., M.Sc., Ph.D. Dr. Dimas Rahadian Aji Muhammad., S.T.P., M.Sc. Ir. Kawiji., M.P.	Food Research Food Research The 2nd International Conference and Exhibition The 2nd International Conference and Exhibition The 2nd International Conference and Exhibition Food Chemistry IOP Conference Series Earth and Environmental	2020 2020 2020 2020 2020 2020 2020 202
93 94 95	chemical characteristics of white sweet potato (Ipomoea batatas L.) inulin Moisture sorption isotherm and shelf life of pumpkin and arrowroot starch-based instant porridge Yield and color changes of starch from Cilacap breadfruit for Phytochemical composition and antioxidant activity of Quality deterioration kinetics and shelf-life estimationof fish koya Antioxidant capacity and germination power of NaCl-elicited	Dr. Ir. Sigit Prabawa., M.Si. Bara Yudhistira., S.T.P., M.Sc. Danar Praseptiangga., S.T.P., M.Sc., Ph.D. Dr. Ir. Rofandi Hartanto., M.P. Danar Praseptiangga., S.T.P., M.Sc., Ph.D. Dr. Dimas Rahadian Aji Muhammad., S.T.P., M.Sc.	Food Research Food Research The 2nd International Conference and Exhibition The 2nd International Conference and Exhibition The 2nd International Conference and Exhibition Food Chemistry	2020 2020 2020 2020 2020 2020 2020 202
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93 94 95 96 97 98 99 100 101 102 103 104 105 106 107 110 111 112 140 141 142 143 144	chemical characteristics of white sweet potato (Ipomoea batatas L.) inulin Moisture sorption isotherm and shelf life of pumpkin and arrowroot starch-based instant porridge Yield and color changes of starch from Cilacap breadfruit for Phytochemical composition and antioxidant activity of Quality deterioration kinetics and shelf-life estimationof fish koya Antioxidant capacity and germination power of NaCl-elicited cowpea (Vigna unguiculata) sprouts with various NaCl concentrations and elicitation durations Organoleptic, Chemical, and Physical Characteristics of Sago Diversity of Indonesian soto Chemical, physical, and sensory characteristics of milkfish (Chanos chanos) and mung bean flour (Vigna radiata L.) Investigating the effect of different types of cocoa powder and Farmersåc TM attitude to standard production method based on The impact of blending speed and duration on the characteristics of powdered milk product X in PT. XYZ Partial Characterization of Watermelon Albedo Pectin Extracted Using Citric Acid Combined with Microwave Assisted Extraction The Effect of Solvent Ratio and Precipitation Time on Isolation of Inulin from White Sweet Potato (Ipomoea batatas L.) Physical, chemical and sensory characteristics of jack bean Effect of Heat Moisture Treatment (HMT) on Physicochemical Characteristics of Sorghum Flour (Sorghum Bicolor L. moench) Design and implementation biogas production by anaerobic Dispersion of SiO2 and ZnO nanoparticles by bead milling in the Preparation and FTIR spectroscopic studies of SiO2-ZnO Sensorial and physical properties of chocolate beverage prepared using low fat cocoa powder Physicochemical properties of fermented rice bran in optimal Improvement of Antioxidant Activity and Physical Stability of Physicochemical and Sensory of Implainaceae L.) Starch-The Optimization of Temperature and Length of Extraction of Inhibition of Melanosis, Microbial and Quality Changes of White Formulation of Emergency Food in Flakes Form Made from Proso Millet Flour (Panicum milliaceum)	Dr. Ir. Sigit Prabawa, M.Si. Bara Yudhistira, S.T.P., M.Sc. Danar Praseptiangga, S.T.P., M.Sc., Ph.D. Dr. Ir. Rofandi Hartanto, M.P. Danar Praseptiangga, S.T.P., M.Sc., Ph.D. Dr. Dimas Rahadian Aji Muhammad, S.T.P., M.Sc. Ir. Kawiji., M.P. Dr. Setyaningrum Ariviani., S.T.P., M.Sc. Gusti Fauza, S.T., M.T., Ph.D. Dwi Ishartani, S.T.P., M.Sc. Danar Praseptiangga, S.T.P., M.Sc., Ph.D. Bara Yudhistira, S.T.P., M.Sc. Dr. Ir. Sigit Prabawa, M.Si. Bara Yudhistira, S.T.P., M.Sc. Dr. Dimas Rahadian Aji Muhammad, S.T.P., M.Sc. Dr. Dimas Rahadian Aji Muhammad, S.T.P., M.Sc. Dr. Ir. Choiroel Anam, M.P., M.T. Lia Umi Khasanah, S.T., M.T. Ir. Kawiji., M.P. Dwi Ishartani, S.T.P., M.Sc. Siswanti, S.T.P., M.Sc. Bara Yudhistira, S.T.P., M.Sc. Siswanti, S.T.P., M.Sc. Bara Yudhistira, S.T.P., M.Sc. Adhitya Pitara Sanjaya, S.T.P., M.Sc. Siswanti, S.T.P., M.Sc. Bara Yudhistira, S.T.P., M.Sc. Dwi Ishartani, S.T.P., M.Sc. Dr. Dinas Rahadian Aji Muhammad, S.T.P., M.Sc. Danar Praseptiangga, S.T.P., M.Sc., Ph.D. Danar Praseptiangga, S.T.P., M.Sc., Ph.D. Danar Praseptiangga, S.T.P., M.Sc., Ph.D. Dr. Ir. Rofandi Hartanto, M.P. Danar Praseptiangga, S.T.P., M.Sc., Ph.D. Dr. Ir. Rofandi Hartanto, M.P. Danar Praseptiangga, S.T.P., M.Sc. Dr. Dimas Rahadian Aji Muhammad, S.T.P., M.Sc. Danar Praseptiangga, S.T.P., M.Sc. Dr. Dimas Rahadian Aji Muhammad, S.T.P., M.Sc. Danar Praseptiangga, S.T.P., M.Sc. Dr. Dimas Rahadian Aji Muhammad, S.T.P., M.Sc. Dr. Dimas Rahadian Aji Muhammad, S.T.P., M.Sc. Danar Praseptiangga, S.T.P., M.Sc. Dr. Dimas Rahadian Aji Muhammad, S.T.	Food Research Food Research Food Research The 2nd International Conference and Exhibition The 2nd International Conference and Exhibition The 2nd International Conference and Exhibition Food Chemistry IOP Conference Series Earth and Environmental IOP Conference Series: Earth and International Journal on Advanced Science, Journal of Ethnic Foods IOP Conference Series: Earth and IOP Conference Series: Earth and Journal of Food Science and Technology The 5th International Seminar on Agribusiness 2ND INTERNATIONAL CONFERENCE 2ND INTERNATIONAL CONFERENCE IOP Conference Series: Earth and Environmental IOP Conference Proceedings 2219 IOP Conference Proceedings AIP Conference Proceedings IOP Conference Series: Materials Science and Food and Bioprocess Technology International Journal on Advanced Science, International Journal on Advanced	2020 2020 2020 2020 2020 2020 2020 202
93 94 95 96 97 98 99 100 101 102 103 104 105 106 107 110 111 112 140 141 142 143 144 145 146	chemical characteristics of white sweet potato (Ipomoea batatas L.) inulin Moisture sorption isotherm and shelf life of pumpkin and arrowroot starch-based instant porridge Yield and color changes of starch from Cilacap breadfruit for Phytochemical composition and antioxidant activity of Quality deterioration kinetics and shelf-life estimationof fish koya Antioxidant capacity and germination power of NaCl-elicited cowpea (Vigna unguiculata) sprouts with various NaCl concentrations and elicitation durations Organoleptic, Chemical, and Physical Characteristics of Sago Diversity of Indonesian soto Chemical, physical, and sensory characteristics of milkfish (Chanos chanos) and mung bean flour (Vigna radiata L.) Investigating the effect of different types of cocoa powder and Farmers' attitude to standard production method based on The impact of blending speed and duration on the characteristics of powdered milk product X in PT. XYZ Partial Characterization of Watermelon Albedo Pectin Extracted Using Citric Acid Combined with Microwave Assisted Extraction The Effect of Solvent Ratio and Precipitation Time on Isolation of Inulin from White Sweet Potato (Ipomoea batatas L.) Physical, chemical and sensory characteristics of jack bean Effect of Heat Moisture Treatment (HMT) on Physicochemical Characteristics of Sorghum Flour (Sorghum Bicolor L. moench) Design and implementation biogas production by anaerobic Dispersion of SiO2 and ZnO nanoparticles by bead milling in the Preparation and FTIR spectroscopic studies of SiO2-ZnO Sensorial and physical properties of chocolate beverage prepared using low fat cocoa powder Physicochemical properties of fermented rice bran in optimal Improvement of Antioxidant Activity and Physical Stability of Physicochemical and Sensory Properties of Pumpkin (Cucurbita moschata D) and Arrowroot (Marantha arundinaceae L) Starch-The Optimization of Temperature and Length of Extraction of Inhibition of Melanosis, Microbial and Quality Changes of White Formulation of Emergency Food in Flakes For	Dr. Ir. Sigit Prabawa, M.Si. Bara Yudhistira, S.T.P., M.Sc. Danar Praseptiangga, S.T.P., M.Sc., Ph.D. Dr. Ir. Rofandi Hartanto, M.P. Danar Praseptiangga, S.T.P., M.Sc., Ph.D. Dr. Dimas Rahadian Aji Muhammad, S.T.P., M.Sc. Ir. Kawiji., M.P. Dr. Setyaningrum Ariviani., S.T.P., M.Sc. Gusti Fauza, S.T., M.T., Ph.D. Dwi Ishartani., S.T.P., M.Sc. Danar Praseptiangga, S.T.P., M.Sc., Ph.D. Bara Yudhistira, S.T.P., M.Sc. Dr. Ir. Sigit Prabawa, M.Si. Bara Yudhistira, S.T.P., M.Sc. Dr. Dimas Rahadian Aji Muhammad, S.T.P., M.Sc. Dr. Ir. Sigit Prabawa, M.Si. Bara Yudhistira, S.T.P., M.Sc. Dr. Ir. Choiroel Anam, M.P., M.T. Lia Umi Khasanah, S.T., M.T. Ir. Kawiji., M.P. Dwi Ishartani., S.T.P., M.Sc. Siswanti., S.T.P., M.Sc. Dwi Ishartani., S.T.P., M.Sc. Danar Praseptiangga, S.T.P., M.Sc. Dir. Dimas Rahadian Aji Muhammad, S.T.P., M.Sc. Dr. Dimas Rahadian Aji Muhammad, S.T.P., M.Sc. Siswanti., S.T.P., M.Sc. Dr. Dimas Rahadian Aji Muhammad, S.T.P., M.Sc. Siswanti., S.T.P., M.Sc. Dr. Dimas Rahadian Aji Muhammad, S.T.P., M.Sc. Siswanti., S.T.P., M.Sc. Dr. Dimas Rahad	Food Research Food Research Food Research Food Research The 2nd International Conference and Exhibition The 2nd International Conference and Exhibition The 2nd International Conference and Exhibition Food Chemistry IOP Conference Series Earth and Environmental IOP Conference Series: Earth and Environmental IOP Conference Proceedings 2219 IOP Conference Proceedings AIP Conference Proceedings IOP Conference Series: Earth and	2020 2020 2020 2020 2020 2020 2020 202
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151	Stability and functionality of vanthan aumô6"challes nanonartiales	Dr. Dimes Pahadian Aii Muhammad S.T.B. M.Sa	Food Hydrocolloids	2019
151	Stability and functionality of xanthan gumâC*shellac nanoparticles The effect of fermentation duration and starter concentration on	Dr. Dimas Rahadian Aji Muhammad., S.T.P., M.Sc. Ardhea Mustika Sari., S.T.P., M.Sc.	Food Research	2019
153	Effect of various heat treatment on physical and chemical	Edhi Nurhartadi., S.T.P., M.P.	International Conference on Food Science and	2019
133	characteristics of red rice bran (Oryza nivara L.) Rojolele	Siswanti., STP, M.Sc	International Conference on Food Science and	2019
154	Influence of withering time and leaf condition on physical and	Ir. Bambang Sigit Amanto., M.Si.	International Conference on Food Science and	2019
134	chemical characteristics of fig leaf tea	Asri Nursiwi., STP., M.Sc.	International Conference on Food Science and	2019
155	Functionality of xanthan and almond gum in colloidal shellac	Dr. Dimas Rahadian Aji Muhammad., S.T.P., M.Sc.	IOP Conference Series: Materials Science and	2019
156		Ir. Windi Atmaka., M.P.	IOP Conf. Series: Materials Science and	2019
130	coatings as antioxidant-based functional food	Dr. Setyaningrum Ariviani., S.TP., M.Sc.	IOP Conf. Series: Materials Science and	2019
157	Antioxidant capacity of pigeon pea (Cajanus cajan L.) sprouts	Dr. Setyaningrum Ariviani., S.TP., M.Sc.	IOP Conference Series: Materials Science and	2019
158	Elicitation under salinity stress increases flavonoid content and	Dr. Setyaningrum Ariviani., S.TP., M.Sc.	IOP Conference Series: Materials Science and	2019
159	Chemical and sensory characteristics of white sweet potato	Dr. Ir. Choiroel Anam., M.P., M.T.	Material Science and Engeneering	2019
133	(Ipomoea batatas L.), rice (Oryza sativa L.), and tapioca	Godras Jati Manuhara., S.TP., M.Sc.	Material Science and Engeneering	2019
	(Manihot esculenta) flours - based seasoning composite flour	Dwi Ishartani., S.T.P., M.Si.	Material Science and Engeneering	2019
	(Walling Composite flour	Danar Praseptiangga., S.T.P., M.Sc., Ph.D.	Material Science and Engeneering Material Science and Engeneering	2019
160	Effect of Fermentation time by Lactobacillus plantarum FNCC	Dwi Ishartani., S.T.P., M.Si.	Material Science and Engeneering	2019
100	0027 on Chemical, Phisycal and Psichochemical Properties of	Asri Nursiwi., STP., M.Sc.	Material Science and Engeneering Material Science and Engeneering	2019
	Modified Bread Fruit Flour	M. Zukhrufuz Zaman., S.P., M.P., Ph.D.	Material Science and Engeneering Material Science and Engeneering	2019
101				2019
161	Antimicrobial effect of Zingiber officinale var. officinale	Rohula Utami., S.TP., M.P.	IOP MSE IOP MSE	2019
	essential oil and nisin against pathogenic and spoilage	Asri Nursiwi., STP., M.Sc.	IOP MSE IOP MSE	2019
162	microorganisms	Ardhea Mustika Sari., S.T.P., M.Sc.	Sustainability	2019
163	Sustainable Harvesting of Cinnamomum burmannii (Nees & T.	Dr. Dimas Rahadian Aji Muhammad., S.T.P., M.Sc.		2019
163	Textural and sensory properties of little tuna fish balls (Euthynnus	Adhitya Pitara Sanjaya., S.T.P., M.Sc.	International Conference on Food Science and	
164	affinis) arrowroot flour substitutions (Maranta arundinacea Linn.)	Bara Yudhistira., S.T.P., M.Sc.	International Conference on Food Science and	2019
164	Chemical, textural, and sensory properties of eastern little tuna	Adhitya Pitara Sanjaya., S.T.P., M.Sc.	International Conference on Food Science and	2019
105	fish ball (Euthynnus affinis) with rice bran flour (Oryza sativa)	Bara Yudhistira., S.T.P., M.Sc.	International Conference on Food Science and	2019
165	Characteristics stability of cheese whey-tomato juice fermented	Edhi Nurhartadi., S.T.P., M.P.	2nd International Conference on Food Science	2019
	beverages with pectin and CMC addition	Rohula Utami., S.TP., M.P.	2nd International Conference on Food Science	2019
		Asri Nursiwi., STP., M.Sc.	2nd International Conference on Food Science	2019
466		Ardhea Mustika Sari., S.T.P., M.Sc.	2nd International Conference on Food Science	2019
166	Antioxidant activity and quality attributes of white chocolate	Danar Praseptiangga., S.T.P., M.Sc., Ph.D.	Journal of Food Science and Technology	2019
167	incorporated with Cinnamomum burmannii Blume essential oil	Dr. Dimas Rahadian Aji Muhammad., S.T.P., M.Sc.	Journal of Food Science and Technology	2019
167	Effects of Cinnamon Bark Essential Oil (Cinnamomum	Lia Umi Khasanah., S.T., M.T.	Journal of Tropical Agricultural Science	2019
	burmannii) on Characteristics of Edible Film and Quality of Fresh	Rohula Utami., S.TP., M.P.	Journal of Tropical Agricultural Science	2019
160	Beef	Godras Jati Manuhara., S.TP., M.Sc.	Journal of Tropical Agricultural Science	2019
168	Preliminary Characterization of Crude Lectins Fractions of Red	Dr. Ir. Choiroel Anam., M.P., M.T.	International Journal on Advanced Science	2019
460	Macroalgae Species Collected from the Southern Coast of	Danar Praseptiangga., S.T.P., M.Sc., Ph.D.	International Journal on Advanced Science	2019
169	Comparison of antibiotic resistance pattern among	Danar Praseptiangga., S.T.P., M.Sc., Ph.D.	Journal of the Indonesian Tropical Animal	2019
170	Panelist acceptance level and characterization of physical and	Lia Umi Khasanah., S.T., M.T.	IOP Conference Series: Materials Science and	2019
171	chemical properties on dark chocolate bar with addition of kaffir	Danar Praseptiangga., S.T.P., M.Sc., Ph.D.	IOP Conference Series: Materials Science and	2019
172	Effects of Kaempferia galanga L. essential oil incorporation on	Lia Umi Khasanah., S.T., M.T.	IOP Conference Series: Materials Science and	2019
	sensory and physical properties of dark chocolate bar	Godras Jati Manuhara., S.TP., M.Sc.	IOP Conference Series: Materials Science and	2019
		Danar Praseptiangga., S.T.P., M.Sc., Ph.D.	IOP Conference Series: Materials Science and	2019
173	Chemical characteristics of composite flour based on white corn	Dwi Ishartani., S.T.P., M.Si.	IOP Conference Series: Materials Science and	2019
474	and okara	Danar Praseptiangga., S.T.P., M.Sc., Ph.D.	IOP Conference Series: Materials Science and	2019
174	Occurrences of Salmonella spp. and Escherichia coli in chicken	Danar Praseptiangga., S.T.P., M.Sc., Ph.D.	IOP Conference Series: Materials Science and	2019
175		Danar Praseptiangga., S.T.P., M.Sc., Ph.D.	IOP Conference Series: Materials Science and	2019
170		Dr. Ir. Rofandi Hartanto., M.P.	IOP Conference Series: Materials Science and	2019
176	Effect of different solvents and extraction conditions on fiber	Danar Praseptiangga., S.T.P., M.Sc., Ph.D.	IOP Conference Series: Materials Science and	2019
177	Fruit identification and effect of starch isolation methods on color	Danar Praseptiangga., S.T.P., M.Sc., Ph.D.	IOP Conference Series: Materials Science and	2019
178	Preparation and preliminary characterization of sago flour and	Danar Praseptiangga., S.T.P., M.Sc., Ph.D.	IOP Conference Series: Materials Science and	2019
179	Effect of Bed Thickness on the Drying Rate of Paddy Rice in an	Danar Praseptiangga., S.T.P., M.Sc., Ph.D.	Journal of Physics: Conference Series	2019
180	Nata de cincau: Pacitan's black cincau (Mesona palustris BL)	Ardhea Mustika Sari., S.T.P., M.Sc.	IOP Conference Series: Materials Science and	2019
101	product innovation with respect to its physical, chemical and	M. Zukhrufuz Zaman., S.P., M.P., Ph.D.	IOP Conference Series: Materials Science and	2019
181	Changes on microbial growth during Mlanding tempeh (Leucaena	Dwi Ishartani., S.T.P., M.Si.	IOP Conference Series: Earth and	2019
	leucocephala) over fermentation	Asri Nursiwi., STP., M.Sc.	IOP Conference Series: Earth and	2019
465	D :	Ardhea Mustika Sari., S.T.P., M.Sc.	IOP Conference Series: Earth and	2019
182	Proximate and Amino Acids Composition of Powdered Over	Dwi Ishartani., S.T.P., M.Si.	IOP Conference Series:Earth and Environmental	
	Fermented Mlanding Tempeh	Asri Nursiwi., STP., M.Sc.	IOP Conference Series:Earth and Environmental	
		Ardhea Mustika Sari., S.T.P., M.Sc.	IOP Conference Series:Earth and Environmental	2019
100	Personal and Personal Characteristic Co. C.			2010
183	Extraction and Partial Characterization of Lectin from Indonesian	Dr. Ir. Choiroel Anam., M.P., M.T.	Squalen Bulletin of Marine and Fisheries	_
183	Extraction and Partial Characterization of Lectin from Indonesian Brown Algae Padina australis and Padina minor Contamination Level and Prevalence of Foodborne Pathogen			2019 2019 2019