

ROOM: I

No	Time	Paper Code	Authors	Title
1	13.00-13.10	I. 102	Umar Hafidz Asy'ari Hasbullah* , Supriyadi, Budi Setiadi Daryono	Aroma Volatile Compounds Profile of Melon (<i>Cucumis melo</i> L.) cv. Gama Melon Parfum
2	13.10-13.20	I. 142	Silvia Carmanita Siagian* ; Mutiara Nugraheni	Empowerment of Housewives in Banana Nugget Processing Innovation to Improve Economy in Sipispis Village
3	13.20-13.30	I. 141	Aliefia Noor , Mustari, Evi.J, Fitri Afriani, Yuant Tiandho	Karamunting (<i>Rhodomyrtus tomentosa</i>) Extract as a Green Indicator for Monitoring Seafood Freshness
4	13.30-13.40	I. 114	Eveline* , Rani Lumiling Pasau	Antioxidant activity and stability of radish bulbs (<i>Raphanus sativus</i> L.) crude extract
5	13.40-13.50	I.183	Fandhi Adi Wardoyo* , Fitria Fatichatul Hidayah	Thermal and Re-Used Stability Assay of Immobilized Lipase in Carrageenan
6	13.50-14.00	I. 146	Gusti Setiavani* , Sugiyono, Adil B. Ahza, Nugraha E. Suyatma	Rheology Properties of Glutinous Rice Flour, Coconut Milk, and Palm Sugar Mix System on Traditional Food "Dodol Ulame"
7	14.00-14.10	I. 153	Mardiyah Kurniasih , Purwati, Ratna Stia Dewi, Dadan Hermawan, Eva Vaulina	Carboxymethyl Chitosan as a Home-Made Sausage Preservative
8	14.10-14.20	I. 165	Emma Hastarini* , Nabila, Romauli Juliana Napitupulu, Soen'an Hadi Poernomo	Characteristics of Instant Mushroom Cream Soup Enriched with Catfish Oil Microcapsules
9	14.30-14.40	I.182	Aprilia Indra Kartika* , Hapsari Sulistya Kusuma, Sri Darmawati, Dewi Sahfitri Tanjung	Microstructural and Proteomic Analysis to Investigate the Effectiveness of Papaya Leaf as a Tenderizer of Beef and Goat's Meat

No	Time	Paper Code	Authors	Title
10	14.40-14.50	I. 167	Enny Purwati Nurlaili*	Study of Anthocyanin and Iron Absorption of Black Rice Bran Aqueous Extract using In Vitro Everted Gut Sac Method
11	14.50-15.00	I. 169	M Murhadi* , S Hidayati, R Sugiharto	Profile of Monoglyceride and Diglyceride Compounds of the Ethanolysis Products from Palm Kernel Oil (PKO)
	15.00-15.15	COFFEE BREAK		
12	15.15-15.25	I.171	Tri Handayani, Desi Xyzquolyna* , Y Pranoto and A Suratman	Reduction of Pb(II) Ion in Soybean Seeds (<i>Glycine max</i>) Using Corncob Liquid Smoke
13	15.25-15.35	I. 178	Amin Samiasih* , Subagio WH, Dharmana E, Susanto H	Banana Peels Extract (<i>Musa paradisiaca</i> var. Kepok) Decreased MDA in New Zealand White DM Hyperlipidemia
14	15.35-15.45	I.175	Herlina Martab* , Yana Cahyana, Elda Seniaa, Mohamad Djalib, Ira Rahmawati Halima, Syifa Urrohmana, Dewintha Syandi Khairunnissaa, Alna Aisiyah Sutardia	Physicochemical and Pasting Properties of Cross-Linked Banana Flour
15	15.45-16.55	I. 173	Haning Hasbiyati* , Diah Sudiarti, Siti Roudlotul Hikamah	Analysis of Rose Nugget Nutrition as Vegetarian Comestible
16	15.55-16.05	I. 162	Annisa Grace Ramadhani* , Siti Hamidah	Variant Flavors Innovation Clorot Its Making Techniques as an Effort to Develop Products in Purworejo

No	Time	Paper Code	Authors	Title
17	16.05-16.15	I.176	Yana Cahyana* , Prima Ardini Pratiwia, Herlina Martab, Mohamad Djalib, Ira Rahmawati Halima, Syifa Urrohmana, Dewintha Syandi Khairunnissaa, Alna Aisiyah Sutardia	Oxidation by Hydrogen Peroxide Changes Crystallinity and Physicochemical Properties of Banana Flour
18	16.15-16.25	I.184	Rodiah Nurbaya Sari* , Hari Eko Irianto *, Ema Hastarini*	Concentrated Omega 3 <i>Sardinella</i> sp. Oil Tablets as Food Supplement

ROOM: II

No	Time	Paper Code	Authors	Title
1	13.00-13.10	II.191	Riztyan* , Satoshi Futo	Current Molecular Detection Methods in Food Testing
2	13.10-13.20	II.106	Zayyan Luthfiyyah* , Buana Susilo, Lengga Nurullah Dalimartha, Eko Chandra Wiguna, Endry Nugroho Prasetyo	Effect of Hormone Combination of BAP and NAA on Growth of Family Leaf Explan: <i>Solanaceae</i> sp.
3	13.20-13.30	II.107	Ayuningtyas Megawati* , Dede Suryadi, Reza Widhi Pahlevi, Katon Sasongko Damarmoyo, Eko Chandra Wiguna, Buana Susilo, Lengga Nurullah Dalimartha, Endry Nugroho Prasetyo	An Economic Analysis of Melon Production in Sukoreno Village, Prigen, Pasuruan

No	Time	Paper Code	Authors	Title
4	13.30-13.40	II.108	Katon Sasongko Damarmoyo* , Buana Susilo, Lengga Nurullah Dalimartha, Eko Chandra Wiguna, Endry Nugroho Prasetyo	Effect of post-cultivation of tobacco with biochar addition on Corn Cultivation (<i>Zea mays</i>) in Vertisol Bojonegoro
5	13.40-13.50	II.110	Ali Mustafa Sidauruk* , Buana Susilo, Lengga Nurullah Dalimartha, Eko Chandra Wiguna, Endry Nugroho Prasetyo	Effect of Different Type of Soil in Petung Bamboo (<i>Dendrocalamus asper</i>) Cultivation
6	13.50-14.00	II.111	Syamrio Gizano* , Buana Susilo, Lengga Nurullah Dalimartha, Eko Chandra Wiguna, Endry Nugroho Prasetyo	Exploration Timber Tree Diversity in Agriculture Productive Area Using Transect Method
7	14.00-14.10	II.112	Tri Wahyu Hidayat* , Eko Chandra Wiguna, Buana Susilo, Lengga Nurullah Dalimartha, Endry Nugroho Prasetyo	The Effect of Entres Conditions and Incision's Length toward Viability of Grafting on Mango Seedling
8	14.10-14.20	II.102	Reza Widhi Pahlevi* , Buana Susilo, Lengga Nurullah Dalimartha, Eko Chandra Wiguna, Endry Nugroho Prasetyo	The Effect of Biochar Addition on The Total Nitrogen Absorption Level of Virginia Tobacco
9	14.30-14.40	II.105	Rico Hutama Sulistiyo* , Eko Chandra Wiguna, Buana Susilo, Lengga Nurullah Dalimartha, Endry Nugroho Prasetyo	The Effect of Media Composition and Flower Size as an Explant to tobacco anther culture
10	14.40-14.50	II.186	Rohadi* , Lelita, D.I., Putri, A.S.	Antioxidant capacity of white tea (<i>Camelia sinensis</i>) extract: Compared to green, oolong and black tea
11	14.50-15.00	II.187	Suci Rizki Nurul Aeni* , Ira Prima Sari dan Devi Nurvita Sari	Total Analysis of Carbohydrate in "Seblak" Using Luff School and Antrone Sulfate Methods
	15.00-15.15	COFFEE BREAK		

No	Time	Paper Code	Authors	Title
12	15.15-15.25	II.188	Yunan Kholifatudin Sya'di* ,	Physical and chemical properties of Bamboo Sprout Flour
13	15.25-15.35	II.192	Yani Magfiroh, Wikanastri Hersoelistyorini* , Nurrahman	Amylopectin Content, Expand Ability and Organoleptic Properties of Yam Flour Cracker
14	15.35-15.45	II.193	Adityo Mulyono, Kanti Ratnaningrum* , Ika Dyah Kurniati	Effectiveness Comparison of Bitter Melon Fruit (<i>Momordica charantia</i> L.) Extract with 2% Ketoconazole in Inhibiting <i>Pityrosporum ovale</i> Growth: <i>In Vitro</i> Study
15	15.45-15.55	II.198	Dina Sugiyanti* , Purnama Darmadji, Umar Santoso, Yudi Pranoto, Chairil Anwar ³ , and Sri Anggrahini	Antioxidant and Antibacterial Activity of Low Molecular Weight Chitosan Prepared by Steam Explosion Process Under Catalyst Phosphotungstic Acid
16	15.55-16.05	II.199	Shangkari K* , Wan Ezie Adila , W.A. and Nur Hafizah, H., Sairah AK & Eddy Y	Utilization of (Chokonan) Mango Kernel in Development of Sponge Cake

ROOM: III

No	Time	Paper Code	Authors	Title
1	13.00-13.10	III.125	Sri Darmawati* , Stalis Norma Ethica, Sri Sinto Dewi	Protein Profile and Hemagglutination Activity of Pilli, an Adhesion Factor Causing Typhoid Fever by <i>Salmonella typhi</i>
2	13.10-13.20	III.116	Eveline* , Melly Audina	Utilization of super red dragon fruit peel (<i>Hylocereus costaricensis</i> (F.A.C. Weber) Britton & Rose) in the making of fermented beverage

No	Time	Paper Code	Authors	Title
3	13.20-13.30	III.131	Dr. Joel G. Matamis,RMT,RN* ; Dr. Jonathan R. Adanza, RN; Richard D. Silvestre,RMT and Fred Neil A. Abratigue	Determination of <i>Vibrio vulnificus</i> in Oyster (<i>Crassostreairedalei</i>) along Seawater of Barangay Sineguelasan, Bacoor, Cavite, Philippines
4	13.30-13.40	III.161	Endah Puspitojati* , Retno Indrati	The Formation of ACE Inhibition Peptide During Tempe Fermentation from Jack Bean Inoculated bt <i>Hisbiscus tiliaceus</i> Leaves Starter Culture (Usar)
5	13.40-13.50	III.190	Dini Cahyandari* ,	Effect of Bacterial Cellulose Powder in Fused Deposition Methods (FDM) Filament on Properties of 3D Printed Product
6	13.50-14.00	III.138	Ellya Sinurat* , Jamal Basmal, Th. Dwi Suryaningrum	The Effect of Blanching Toward Sensory Quality of Brown Seaweed <i>Sargassum</i> sp. Tea
7	14.00-14.10	III.120	Ayu Rahmawati Sulistyningtyas* , Arina Tri Lunggani, Endang Kusdiyantini	Kefir Produced from Red Rice Milk by <i>Lactobacillus bulgaricus</i> and <i>Candida</i> kefir Starter
8	14.10-14.20	III.158	Sheila Marty Yanestria* , Reina Puspita Rahmaniar, Freshinta Jellia Wibisono	Detection Resistance Genes of <i>Salmonella</i> Isolate from Milkfish (<i>Chanos-chanos</i>) Using Polymerase Chain Reaction
9	14.30-14.40	III.200	Rafeah TA* , Laavenya U, Ruzaina I, Sairah K & Eddy Y	Development of Red Kidney Beans Purees as Fat Replacer in Brownies

No	Time	Paper Code	Authors	Title
10	14.40-14.50	III.154	Dian Riana Ningsih , Zufahair, Dwi Kartika, Wulan Anggraeni	Activity of Ointment from Mango Leaves (<i>Mangifera indica</i> L) Extract against <i>Propionibacterium acnes</i>
11	14.50-15.00	III.201	Nurzafirah Mazlan* , Mahaletchumy Chanderan, Anita Zara Weinheimer, Sairah Abdul Karim & Eddy Yusuf	Identification and Prevalence of <i>Vibrio</i> spp. in Sea Cucumber <i>Stichopus horrens</i>
	15.00-15.15	COFFEE BREAK		
12	15.15-15.25	III.119	Stalis Norma Ethica* , Ayu Rahmawati Sulistyningtyas, and Sri Darmawati	<i>In-Silico</i> Specificity Comparison between GMF-GMR and JMF-JMR Primers for Detecting <i>moaC</i> Genes of Food Spoilage Bacteria <i>Pseudomonas</i> spp.
13	15.25-15.35	III.202	Nurul Ameera Matusin, Nur Hafizah Harun* , Wan Ezie Adila Wan Adnan, Sairah AK, Eddy Y	Development and Acceptability of Oyster Mushroom (<i>Pleurotus sajor-caju</i>) Jerky
14	15.35-15.45	II.203	Thurga DS, Sasimalani S* , Sairah AK and Eddy Y	Antifungal Activity of <i>Aloe vera</i> (<i>Aloe barbadensis</i> Miller) Extract Edible Film on Tomato
15	15.45-15.55	III.159	Tina Nurkhoeriyati* , Ihsan Iswaldi	Antioxidant Activity of Fungal-Fermented Okara
16	15.55-16.05	III.194	Agus Suyanto* , Erliza Noor ² , Meika Syahbana Rusli ² , Farah Fahma ²	Technique of Nano-emulsion and Nanoencapsulation Optimization of Flavor Fruit with Response Surface Methodology (RSM)

No	Time	Paper Code	Authors	Title
17	16.05.16.15	III.181	Alfu Laila* , Niken Trisnaningrum, Mahmudah Hamawi	Significant of Arbuscular Mycorrhizae Fungi Increased on Yield of Shallot
18	16.15.16.25	III.117	Yudiastuti , Silvia Oktavia Nur*, Yudiastuti, SON., Sukarminah, Een., Mardawati, Efri., Kastaman, Roni	The Study of <i>Lactobacillus acidophilus</i> Drying Evaluation

ROOM: IV

No	Time	Paper Code	Author	Title
1	13.00-13.10	IV.172	Susi Dwi Widyawati*	The Effects of Linseed Supplementation in Ration on Milk Production and Quality of Lactating Ettawa Crossbreed Dairy Goats
2	13.10-13.20	IV.126	Diego Salazar, Fernando Álvarez, Liliانا Acurio, Lander Perez, Mirari Arancibia* , Maria Carvajal, Alex Valencia, Carlos Rodriguez	Osmotic concentration of pineapple (<i>Cayenne lise</i>) as a Pre-Treatment for Convection Drying
3	13.20-13.30	IV. 130	Dian Nintyasari Mustika* , Siti Nurjanah, Yuliana Noor Setiawati Ulvie	Characteristics of Dairy Milk (ASIP) Milk Saving Age Stored in Cooler Bag

No	Time	Paper Code	Author	Title
4	13.30-13.40	IV.127	Fakhriyan Sefti Adhaghassani , Siti Hamidah	Innovation of Ginger - Aloe Vera Drink as a Functional Beverage for Body Health
5	13.40-13.50	IV.149	Ibnu Jafar Ma'ruf* , Os Hartanto, Suminah, Endang Sutisna Sulaeman	Memorizing Al Quran Improves Quality of Life Stroke Patients with Motoric Aphasia Disorders
6	13.50-14.00	IV.150	Yanuarita Tursinawati* , Arum Kartikadewi, Rifki Fauzan Hakim	Association of CAPN10 SNP-19 (rs3842570) Polymorphism on Fasting Plasma Glucose, Blood Pressure and Body Mass Index of Javanese Type 2 Diabetes Patients
7	14.00-14.10	IV.170	A. Hanifa* , Sudiyono	The Performances of Male Local Sheep Fed with Different Level of Expired Bread
8	14.30-14.40	IV.113	Suseno Ari Wibowo* , Eko Chandra Wiguna, Buana Susilo, Lengg Nurullah Dalimartha, Endry Nugroho Prasetiyo	Biogas Production from Pome Oil Mill Influence as a Substrate
9	14.40-14.50	IV.115	Dwi Suryaningrum* and Diah Ikasari	Evaluation on Tuna Loin Handling as Raw Materials to Improve the Quality of Frozen Tuna Loin
10	14.50-15.00	IV.137	Muhammad Yusuf*	Keys Success Factor in Innovation Development for Fish Product Export Oriented in Fishery Industry Central Java Province
11	14.50-15.00	IV.134	Diah Ikasari* and Yan Donny	Physical and Functional Characteristics of Snakehead Fish Protein Concentrate Produced by Acid and Alkali Solubilization Methods
	15.00-15.15	COFFEE BREAK		

No	Time	Paper Code	Author	Title
12	15.15-15.25	IV.143	Heppi Marta Cristina* Manalu Marwanti	Analysis of the Meaning of Arsik Carp (Dekke Na Niarsik) in Presentation in the Toba Batak Traditional Ceremony
13	15.25-15.35	IV.165	Tri Murhanjati Sholihah* , Badraningsih Lastariwati	The Importance of Knowledge about Halal Food to Increase Interest in Buying Halal Food Products for Cullinary Students
14	15.35-15.45	IV.151	Laksana, Dr. (c) Tri Ginanjar Laksana* , M.CS, M.Kom Tri Ginanjar	Customer Mapping Using K-Means Algorithm of Data Mining Method to Determine Promotion Strategic
15	15.45-15.55	IV.180	Purbayu Budi Santosa , Wiludjeng Roessali, Ariza Fuadi, and Darwanto*	Sharia Microfinance Institutions Financing Model for Strengthening Agricultural Sector
16	15.55-16.05	IV.166	Andika Kuncoro Widagdo* , Siti Hamidah	Use of Cassava Katsu to Increase Student Interest in Consuming Local Food Ingredients
17	16.05-16.15	IV.179	Siti Aminah* , Wulandari Meikawati, Ali Rosidi	Nutrition Retention on Product Based on Soybean dan Sprouts Flour Enriched with Duck Eggshell

ROOM: V

No	Time	Paper Code	Authors	Title
1	13.00-13.10	V.177	Sri Rejeki* , Tri Hartiti, Acmad Sulchan, Machmudah	Pain Level through Accupressure Metacarpal by Spouses's for Mother's in First Stage Labor
2	13.10-13.20	V.132	Nilda W. Balsicas* , Anthony R. Marin, Mary Nellie T. Roa, Irene M. Roco, Vivente Paolo Jr II	Hepatoprotective Activity of the Flavonoids from the Rind of Pomelo (<i>Citrus grandis</i> Linn., Family Rutaceae) on Carbon Tetrachloride-Induced Liver Damage on Rats

No	Time	Paper Code	Authors	Title
3	13.20-13.30	V.168	Dewi Puspitaningrum* , Nuke Devi Indrawati, Indri Astuti Purwanti	Description of Knowledge and Premarital Attitudes About Nutrition for Prevention of Infertility in the City of Semarang
4	13.30-13.40	V.136	Tri Nugraha Susilawati* , Triyanta Yuli Pramana, Brian Wasita, Sigit Setyawan, Afiono Agung Prasetyo	Manipulation of Regulatory T Cells Appears to be the Key for Controlling Liver Damage in Patients with Hepatitis
5	13.40-13.50	V.118	Angesti Nugraheni* , Erindra Budi, Trisakti Halimah Delimasari	The Relation between Cow's Milk Consumption and Primary Dysmenorrhea Pain
6	13.50-14.00	V.152	Christiana Retnaningsih* , V. Kristina Ananingsih, Meiliana, Ebta Narasukma Anggraeny, Intan Martha Cahyani, Bekti Nugraheni, Riya Efendi	The Effect of <i>Clinacanthus nutans</i> (Burm.f.) Lindau Water Fraction Addition on Hypoglycemia
7	14.00-14.10	V.204	Mohammad Aleef Mohd Bakri* , Masanori Katakura ² , Hisami Koito ² , Sarina Sariman ¹ Sairah Abdul Karim ¹ and Eddy Yusuf ¹	Effects of Intermittent Fasting in Rats Fed with High Saturated Fat and High Sucrose on Metabolic Syndrome Risk Markers
8	14.10-14.20	V.196	Nuke Devi Indarwati* , Rika Maria	Nutrition Extends the Age of Menopause
9	14.30-14.40	V. 128	Bintanah Sufiati* , Siti Fatimah Muis, Purwanto AP.	Composition of Nutrition Substances Formula Combination of Tempe Flour and Rice Bran as Anti-Hyperlipidemia and Oxidative Anti- Stress
10	14.40-14.50	V.195	Endah Sulistyowati*	Nutrition for Pregnant Women: What must be Informed and How Health Professionals Provide It?

No	Time	Paper Code	Authors	Title
11	14.50-15.00	V.139	Rinta Kusumawati* , Bagus Sediadi Bandol Utomo, Jamal Basmal	Effect of Solvent Proportion in the Scale-up Extraction of Alginate from <i>Sargassum</i> sp.
	15.00-15.15	COFFEE BREAK		
12	15.15-15.25	V.189	Nurhidajah* , Rahayu Astuti, Nurrahman	Black Rice Potential in HDL and LDL Profile in Sprague Daulay Rat with High Cholesterol Diet
13	15.25-15.35	V.197	Fitriani Nur Damayanti* , Endang Wahyati ²	Food Safety in the Protection of the Right to Health
14	15.35-15.45	V.121	Nurbiah* , Ali Rosidi, Ani Margawati	The Potential of Socio-Economic Family and Cultural Factor in Affecting Stunting of Muna Ethnic at Southeast Sulawesi
15	15.45-15.55	V.174	Nanda Egi Priadi* , Herlisa Anggraini, Endang Tri Wahyuni Maharani	The Differences of Salivary and Urine Acetone Levels in Diabetes Mellitus Patients.
16	15.55-16.05	V.212	Nurul Ridhi Utami* , Nurul Ridha Utami Dr. Endang Mulyaningsih M.pd	Millennial Generation Labelling Trust in Halal Food Products in Yogyakarta Indonesian
17	16.05-16.15	V.135	Sujono Riyadi* , Suminah, Muhammad Akhyar, Bhisma Murti	The Association between Subjective Norm and Intention with Smoking Behavior on Adolescent in Yogyakarta