

GUIDELINE FOR POSTER AND ORAL PRESENTATION

**The 6th International Conference on
Pharmaceutical Nanotechnology and
Nanomedicine**

**Faculty of Pharmacy, Universitas Pancasila
Jakarta, Indonesia**

Saturday, 09th December 2023



Guideline for Oral Presentation ICPNN 2023

1. The oral session of ICPNN 2023 will be held offline and online at Faculty of Pharmacy, Universitas Pancasila
2. The meeting room for oral presentation sessions (offline and online) will be open at 12.00 PM. Please kindly join the room 15 minutes before the session.
Especially for online participants, during the session, please rename your Zoom account into: **ID Number_Name** (Example: OP1_Esti Mulatsari) and turn off your microphone when you are not acknowledged to talk. Also, you are advised to turn on your camera. We will provide a virtual background that you can use.
3. All rooms will be facilitated with one moderator, one judge and one IT. The moderator will read the title and introduce the presenter. The presenter will present their research directly. The judge will assess the presenter's performance to determine the best participant and IT will help you to share screen your slide if necessary.
4. The total time allotted to each presenter is 7 minutes for presentation and 3 minutes for Q&A.
5. Presenter must create a clear and concise presentation file in ppt/pdf version with no more than 10 slides (including opening and closing slides). Please rename your presentation file to the following rule: **ID Number_Name**. For instance: OP1_Esti Mulatsari and Upload your presentation file on the following link:
https://bit.ly/upload_ppt_oral_presenter_nano23 before Thursday, 7th December 2023 at 23.59 WIB.
6. The presenter should stand by in the parallel room until the end of the session.
7. The moderator will strictly control the start and closing times of each session.
8. The moderators will choose 1 up to 2 questions to be given to the presenter. If the time is up but there are still questions, the presenter can answer them by private communication.

Guideline for Poster Presentation ICPNN 2023

1. Prepare your poster in a X-banner in a size of 60x160 cm portrait
2. Participants must independently set up posters at the location determined by the committee
3. Poster set up starts on 08.00 a.m , Saturday 09th December 2023 at the venue (Auditorium 4th Floor) Faculty of Pharmacy Universitas Pancasila.
4. Poster assessment is carried out at 14.00 -16.00 WIB. During the assessment the presenter must be in the poster room to answer Judge questions.
5. Participants are required to dismantle their own poster that has been presented no later than 18.00. If after this time it has not been dismantled, the committee has the right to dismantle the participant's poster and any loss/damage is not the committee's responsibility

Schedule – Oral Session (Offline)

Room : Auditorium 4th Floor, Faculty of Pharmacy Universitas Pancasila

Judge : Prof. Dr. rer.nat. apt. Deni Rahmat, M.Si.

Moderator : Esti Mulatsari, M.Sc

No	Time	ID Number	Name	Institution	Title of Abstract
1	13.00 - 13.12	OP13	Apt. Nani Kartinah, M.Sc	Universitas Lambung Mangkurat	The Effect of Varied Concentrations of Jengkol (Archidendron jiringa (Jeck) Nielsen) Fruit Skin Extract in Cream Preparation to Physical Characteristics and Antioxidant Activity
1	13.00 - 13.12	OP29	Prof. Dr. Shirley Kumala, M.Biomed	Faculty of Pharmacy, Universitas Pancasila	Endophytic Fungi as Raw Material for herbal Drug
2	13.12 - 13.24	OP 04	Dr. Euis Reni Yuslianti, drg., M.Kes.	Universitas Jenderal Achmad Yani	Toothpaste (Royal Jelly, Black Cumin, Ginger and Cinnamon Extract) as Antioxidant and Antimicrobial Toward <i>P. gingivalis</i>
3	13.24 - 13.36	OP18	Wardiyah	Faculty of Pharmacy Universitas Indonesia	Development and Optimization of Asiaticoside Nanoemulsion Formulation by Box-Behnken Design
4	13.36 - 13.48	OP24	Sarah Zaidan	Faculty of Pharmacy, Universitas Pancasila	Toxicity Testing In Vitro and Quality Parameters of Indigo Leaf Water Extract (<i>Indigofera tinctoria</i>)
5	13.48 - 14.00	OP19	Yulianita, M.Farm	Universitas Pakuan	Analysis of Gingerol and Shogaol Compounds from Red Ginger (<i>Zingiber officinale</i> Var. Rubrum) Extract Using Several Combinations of Natural Deep Eutectic Solvent
6	14.00 - 14.12	OP23	Faridah	Faculty of Pharmacy, Universitas Pancasila	Study of Potential Antiobesity Compounds from Amylchlorogenate Derivates on Leptin Hormone And Their Toxicity Using Molecular Docking Approach

No	Time	ID Number	Name	Institution	Title of Abstract
7	14.12 - 14.24	OP26	Vinessa Gracia Putri	PT Natura Nuswantara Nirmala	Chitosan Nanoparticle of Sea Cucumber (<i>Stichopus variegatus</i>) Dried Extract: Evaluation of In Vitro and In Vivo Anti-Inflammatory Activities
8	14.24 - 14.36	OP27	Dian Maria Ulfa	Faculty of Pharmacy, Universitas Indonesia	Imidazolium-Based Ionic Liquids for The Selective Separation of Tocotrienol Homologues From Palm Fatty Acid Distillate Via Liquid-Liquid Extraction
9	14.36 - 14.48	OP28	Devi Maulina	Faculty of Pharmacy, Universitas Indonesia	Enhanced Sulfated Exopolysaccharide Production In <i>Porphyridium Purpureum</i> From Indonesia: Impact Of Culture Medium and Duration
10	14.48 - 15.00	OP32	Fahleni	Faculty of Pharmacy, Universitas Pancasila	Application of Natural Deep Eutectic Solvents for Extraction of Total Xanthones and Antioxidant Activity from Stem Bark of <i>Garcinia cowa</i> Roxb.
11	15.00 - 15.12	OP33	apt. Nurul Mardiaty, M.Sc.	Universitas Lambung Mangkurat	Socio-Demographic Factors Associated With Covid-19 Vaccine Perception: A Cross-Sectional Observational Study
12	15.12- 15.24	OP29	Prof. Dr. Shirley Kumala, M.Biomed	Faculty of Pharmacy, Universitas Pancasila	Endophytic Fungi as Raw Material for herbal Drug

Schedule – Oral Sessi

on (Online)

Zoom Meeting Room 1

Judge : Prof. Dr. Muhammad Taher

Moderator : apt. Zainur Rahman Hakim, M.Farm.

No	Time	ID Number	Name	Institution	Title Of Abstract
1	13.00 - 13.12	OP 01	Benni Iskandar	STIFAR Riau; and Taipei Medical University, Taiwan	Hair Tonic of Broccolli (<i>Brassicca oleracea</i> var.Italica) Extract: Formulation, Physical Characteristic, Stability and Hair Growth Activity Test
2	13.12 - 13.24	OP17	Teddy Himawan	Faculty of Pharmacy Universitas Pancasila	Formulation of Binahong Leaves (<i>Anredera cordifolia</i>) Extract Nanoparticle and Evaluation of In Vivo Antidiabetic and In Vitro Anticholestrol Activity
3	13.24 - 13.36	OP07	Ni Nyoman Yudianti Mendra	Universitas Mahasaraswati Denpasar	Formulation of Anti-Acne Gel of <i>Piper crocatum</i> Ethanolic Extract and Antibacterial Test against <i>Propionibacterium acnes</i>
4	13.36 - 13.48	OP08	Pratika Viogenta	Universitas Lambung Mangkurat	Formulation of Blush On Using Red Cabbage (<i>Brassica oleracea</i> Var. <i>Capitata</i> L.F. <i>rubra</i>) Extract
5	13.48 - 14.00	OP09	Rafanesha Anandiva	Faculty of Pharmacy Pancasila University	Identification of Chemical Compounds, Determination of Total Flavonoid and Phenolic and Antioxidant Activity Assay of Propolis from Sulawesi and Southeast Nusa Island
6	14.00 - 14.12	OP10	Sania Citra Alfifah	Universitas Teknologi Sumbawa	Analysis of Propolis Stingless Bee Bioactive Compounds from Several Regions In Indonesia

N o	Time	ID Number	Name	Institution	Title Of Abstract
7	14.12 - 14.24	OP12	Amalia Khairunnisa	Universitas Lambung Mangkurat	Physical Characteristics and Antioxidant Activity Of Facial Serum Ethanol Extract of Matoa Leaf (<i>Pometia pinnata</i> Forst)
8	14.24 - 14.36	OP14	Goldy Mon Bernaldi	Faculty of Pharmacy Universitas Pancasila	Anti-Inflammatory Activity Test of Propolis <i>Heterotrigona itama</i> Extract In Vitro on RAW 264.7 Cells and LC-MS/MS Analysis
9	14.36 - 14.48	OP21	Emma Susanti	Sekolah Tinggi Ilmu Farmasi Riau	Antibacterial Activity Testing of Palm Fruit Exocarp-Mesocarp Ethanol Extract (<i>Elaeis guineensis</i> Jacq.) against <i>Escherichia coli</i> and <i>Salmonella typhi</i>
10	14.48 - 15.00	OP22	Mia Fitriana	Universitas Lambung Mangkurat	Simple Electrospinning Assembly for the Preparation of Polyvinyl Alcohol Nanofibers Containing <i>Piper betle</i> (L)
11	15.00 - 15.12	OP25	Arief Kurniawan	Faculty of Pharmacy, Universitas Indonesia	Spray-Dried Rifampicin Nanosuspension: Enhancing Aqueous Solubility to Advance Tuberculosis Treatment

Zoom Meeting Room 2

Judge : Dr. apt. Yati Sumiyati, M.Kes.

Moderator : apt. Diah Kartika Pratami, M.Farm.

N o	Time	ID Number	Name	Institution	Title Of Abstract
1	13.00 - 13.12	OP 02	Dr. Didik Priyandoko, M.Si.	Universitas Pendidikan Indonesia	Cytotoxic Potential of Nanoparticles of Red Ginger Extract Against MCF-7 Cell Line
2	13.12 - 13.24	OP 03	Dr. dr. Eka Yudha Rahman, M.Kes, Sp.U(K)	Universitas Lambung Mangkurat	Potential of Nanoparticle of <i>Eurycoma longifolia</i> Roots Extract Inhibit Prostate Cancer Cell (PC3)
3	13.24 - 13.36	OP05	Dr. Apt. Marisca Evalina Gondokesumo	Universitas Surabaya	Anticancer Effectivity of Nanocrystal of Mangosteen

N o	Time	ID Number	Name	Institution	Title Of Abstract
			S.H., M.H., S.Farm., M.Farm-Klin.,		(<i>Garcinia mangostana</i>) Peel Extract on Leukemia Cells
4	13.36 - 13.48	OP06	dr. Sijani Prahastuti, M.Kes.	Universitas Kristen Maranatha, Bandung	Potential of Nanoparticle of Bitter Melon (<i>Momordica charantica</i> L.) Extract Inhibit Proliferation ff Chronic Kidney Disease Cells
5	13.48 - 14.00	OP11	Siti Sadiyah	IPB University	Characterization of Dumb Cane (<i>Dieffenbachia seguine</i> (Jacq.) Schott) Extract Nanoemulsion and Its Activity as an Inflammation-Inducing Agent In Rats
6	14.00 - 14.12	OP15	Melita Hastida Rihhadatulaisy	Faculty of Pharmacy Universitas Pancasila	Analysis of LCMS/MS and Anti-Inflammatory Potential in Vitro of Propolis Extract <i>Geniotrigona lacteifasciata</i> from Pematang Siantar North Sumatera
7	14.12 - 14.24	OP16	Putri Aulia Denanda	Faculty of Pharmacy Universitas Pancasila	Anti-Inflammatory Testing Based On Cytokine NO, TNF- α and INOS on RAW 264.7 Cells and LC-MS/MS Analysis on Propolis <i>Homotrigona alicae</i>
8	14.24 - 14.36	OP20	Mufidatul Khasanah	Universitas Negeri Surabaya	Crafting Elephant Grass (<i>Pennisetum purpureum</i>) Leaf Extracts Encapsulated Supramolecular Nanoparticle for Decrease Foam Cells In a Atherosclerosis Models
9	14.36 - 14.48	OP30	Dr. Didik Priyandoko, M.Si.	Universitas Pendidikan Indonesia	Phytochemicals analysis of Moringa oliefera and <i>Physalis angulata</i> Leaf Extracts: Its an Activity on Cancer and Normal Cells In Vitro
10	14.48 - 15.00	OP31	Bayu Irianti	Poltekkes Kemenkes Tasikmalaya	Effect of Processed Chicken Feet Consumption In Increasing Blood Calcium Levels Among Female Adolescents
11	15.00 - 15.12	OP13	Apt. Nani Kartinah, M.Sc	Universitas Lambung Mangkurat	The Effect of Varied Concentrations of Jengkol (<i>Archidendron jiringa</i> (Jeck) Nielsen) Fruit Skin Extract in

No	Time	ID Number	Name	Institution	Title Of Abstract
					Cream Preparation to Physical Characteristics and Antioxidant Activity

Schedule Poster Presentation

Group 1

Room : Auditorium FFUP, 4th Floor
Judges : Prof. Dr. Teerapol Srichana
 Dr. Kushagra Khanna
Liaison Officer : apt. Gumilar Adhi Nugroho, M.Si.
 apt. Lusiana Ariani, M.Farm.

Judging Schedule : 14.00 - 16.00 WIB

No	ID Number	Name	Institution	Title of Abstract
1	PP05	Deni Rahmat	Faculty of Pharmacy, Universitas Pancasila	Preparation and Characterization of Nanoparticle Based on Thiomer Derived From Crude Inulin of Dahlia Tuber (<i>Dahlia Sp.</i>)
2	PP06	Assist. Prof. Dr. Wichit Nosoongnoen	Faculty of Pharmacy, Mahidol University, Thailand	Dynamics Simulation of Pharmacokinetics Drug-Drug Interaction of Tacrolimus And Resveratrol from Moraceae Family In Kidney Transplantation Recipients With Alzheimer's Disease

No	ID Number	Name	Institution	Title of Abstract
3	PP08	apt. Erlia Anggrainy Sianipar, M.Biomed	Universitas Katolik Indonesia Atma Jaya	Styrax Benzoin Emulgel: Formulation Development, Characterization, and Anti-Inflammatory Testing
4	PP14	Anarisa Budiati	Faculty of Pharmacy, Universitas Pancasila	Formulation of Instant Granule of Japanese Taro Tuber Extract (<i>Colocasia esculenta</i> L. Schoot) Based on Milk with a Variety of Binders as Stunting Prevention
5	PP29	Fahleni	Faculty of Pharmacy, Universitas Pancasila	Development of Antimicrobial Gel With <i>Garcinia cowa</i> Roxb. Extract
6	PP30	Diah Kartika Pratami	Faculty of Pharmacy, Universitas Pancasila	Formulation of Propolis-Based SAR Protective Patch with Combination of PVP and Cellulose Materials
7	PP34	Esti Mumpuni	Faculty of Pharmacy, Universitas Pancasila	Formulation of Edible Coating Based Chitosan from Shrimp Shell Waste For Increasing Tomato Fruit (<i>Solanum lycopersicum</i>) Shelf life
8	PP35	Agus Purwangana	Faculty of Pharmacy, Universitas Pancasila	Application of Chitosan from Shrimp Shell Waste as Edible Coating for Improved Shelf Life of Lettuce (<i>Lactuca sativa</i>) and Kyuri (<i>Cucumiis sativus</i> L.)
9	PP36	Safira Nafisa	Faculty of Pharmacy, Universitas Pancasila	Formulations of Herbal Nanosuspension Leaf Extract from <i>Cosmos caudatus</i> Kunth; Characterization and Cytotoxicity Assessment Against MCF-7 Breast Cancer Cells
10	PP38	Nuraini	Faculty of Pharmacy, Universitas Pancasila	Characterization of Glucomannan Degradation Results of Porang Flour (<i>Amorphophallus muelleri</i> Blume.) Using The Enzyme B-Mananase
11	PP43	Indah Zahara	STIKES Prima Indonesia	Nano Suspension of Soursop (<i>Annona muricata</i> L.) Leaf Extract as a Candidate for Future diabetes drugs
12	PP44	apt. Puteri Amelia, PhD	UIN Syarif Hidayatullah Jakarta	Cytotoxic Activity of Tabernaemontana Extracts Against Breast Cancer Cell Line T47D
13	PP45	Siti Umrah Noor	Faculty of Pharmacy, Universitas Pancasila	The Utilization of Software Design Expert V.13 in the Formulation of SNEDDS Gold-Alfa Bisabolol Serum as an Antioxidant

No	ID Number	Name	Institution	Title of Abstract
14	PP48	Lusiana Ariani	Faculty of Pharmacy, Universitas Pancasila	Formulation and Evaluation of Black Cumin Oil (<i>Nigella sativa</i> L.) Nanoemulgel Preparations
15	PP49	Gumilar Adhi Nugroho	Faculty of Pharmacy, Universitas Pancasila	Formulation and Evaluation Gel of Binahong Leaves Nanoparticle Extract (<i>Anredera cordifolia</i> (Ten.) Steenis) as an Antioxidant and Sunscreen
16	PP31	Yuslia Noviani	Faculty of Pharmacy, Universitas Pancasila	Optimization of PVP as a Binder in <i>Phaleria macrocarpa</i> (Scheff) Boerl Capsules

Group 2

Room : West Corridor 2nd Floor FFUP
Judges : Prof. Dr. apt. Syamsudin, M.Biomed.
 Prof. Dr. apt. Ratna Djamil, M.Si.
Liaison Officer : apt. Safira Nafisa, M.Si.
 apt. Intan Permata S, M.Farm.
Judging Schedule : 14.00 - 16.00 WIB

No	ID Number	Name	Institution	Title of Abstract
1	PP01	Dian Yudianto	Faculty of Pharmacy, Universitas Pancasila	Clinical Study of Bitter Melon Fruit Extract Capsule (<i>Momordica charantia</i>) Compared To The Standard Antimalarial DHP-Priomaquine In Patients With Uncomplicated Plasmodium Falciparum Malaria In Southwest Sumba Regency In 2022
2	PP02	Dinda Prameswari	Faculty of Pharmacy, Universitas Pancasila	In Vitro Antioxidant Activity and Phytochemical Filtration of Indigo Aqueous Extract (<i>Indigofera Tinctoria</i>)

No	ID Number	Name	Institution	Title of Abstract
3	PP03	Sutomo	Universitas Lambung Mangkurat	Isolation and Identification of Secondary Metabolites from Methanolic Extract of Mundar Leaves (<i>Garcinia forbesii</i> King.) From South Kalimantan
4	PP04	Yona Harianti Putri	Universitas Bengkulu	Adverse Drug Reactions in Injectable Contraceptive Acceptors In Bengkulu City
5	PP07	Andien Carla Chairani	Faculty of Pharmacy, Universitas Pancasila	Antioxidant Activity and Identification of Phenolics, Flavonoids, Propolis Extract Total Chemical Compound Content of <i>Heterotrigona itama</i> , <i>Tetragonula biroi</i> , and <i>Geniotrigona thoracica</i> From Kalimantan
6	PP09	Syifa Samira	Faculty of Pharmacy, Universitas Pancasila	Antioxidant Activity Test, Determination of Phenolic and Total Flavonoid Content, and Identification of Chemical Content of Sumatera Propolis Extracts
7	PP10	Misde Yola	Faculty of Pharmacy, Universitas Pancasila	Formulations, Physical Stability Tests And Safety Tests For Catfish (<i>Pangasius .Sp</i>) Swim Bubble Serum Collagen
8	PP11	Sondang Khairani	Faculty of Pharmacy, Universitas Pancasila	Evaluation of Antibiotics DDD, Aware and Treatment Compliance for Pneumonia Patients in Hospital X NTB
9	PP12	Liliek Nurhidayati	Faculty of Pharmacy, Universitas Pancasila	High Performance Liquid Chromatography Method For Determination of Mannose, Galactose and L-Fucose In Sulfated Polysaccharides of Brown Seaweed
10	PP13	Rahmatul Qodriah	Faculty of Pharmacy, Universitas Pancasila	FTIR Fingerprint Analysis and Its Correlation to Antidiabetic
11	PP15	Ema Hermawati, S.Farm., M.Farm	Universitas Pakuan	Study of The Yield and Flavonoid Levels Ethanol Leaf Extract Balakacida (<i>Chromolaena odorata</i> L.) By Using a Comparison of Extraction Methods
12	PP16	Muthia Fachriana	Faculty of Pharmacy, Universitas Pancasila	Analytical Study: Pharmacocinetics and Toxicity metabolite of Temulawak (<i>Curcuma xanthorrhiza</i> Roxb.) with PKCSM-Pharmakocinetics)
13	PP17	Haikal Shaquille	Faculty of Pharmacy,	Analysis of <i>Camelia sinensis</i> Compound with the Use of PKCSM

No	ID Number	Name	Institution	Title of Abstract
			Universitas Pancasila	
14	PP18	William Anthony Tama	Faculty of Pharmacy, Universitas Pancasila	ADMET Analysis of Compounds In Cat's Whiskers (<i>Orthosiphon aristatus</i>) using in silico Methods
15	PP19	Kirana Khalishah	Faculty of Pharmacy, Universitas Pancasila	Prediction Of Adsorption, Distribution, Metabolism, Excretion And Toxicity Parameters Of Collagen, Omega-3 And Astaxanthin Compounds As Anti-Aging
16	PP20	Marybet Tri Retno Handayani, M.Farm	Universitas Pakuan	Optimization of Meniran (<i>Phyllanthus niruri</i> L.) Leaf Extract Using Natural Deep Eutectic Solvent Basis Choline Chloride – Glycol on Antioxidant
17	PP21	Sekar Harsti Rahmadhani	Faculty of Pharmacy, Universitas Pancasila	ADME and Toxicity Analysis of Compounds in Secang Wood (<i>Caesalpinia sappan</i> L.) with PKCSM- Pharmacokinetics and Protox-Ii

Group 3

Room : East Corridor 2nd Floor FFUP
Judges : Prof. Dr. apt. Ni Made Dwi Sandhiutami, M.Kes
 Dr. apt. Kosasih, M.Pharm.
Liaison Officer : apt. Yuslia Noviani, M.Farm.
 Dr. apt. Sarah Zaidan, M.Farm.
Judging Schedule : 14.00 - 16.00 WIB

No	ID Number	Name	Institution	Title of Abstract
1	PP22	Sasha Andriyani	Faculty of Pharmacy, Universitas Pancasila	ADMET Prediction of Compounds In Propolis (<i>Tetragonula sapiens</i>) as Anti-Inflammatory Using PKCSM-Pharmacokinetics

No	ID Number	Name	Institution	Title of Abstract
2	PP23	Nurita Andayani	Faculty of Pharmacy, Universitas Pancasila	E-Health Literacy and Disease Transmission-Related Behaviors among HIV Patients in West Jakarta
3	PP24	Moordiani	Faculty of Pharmacy, Universitas Pancasila	Antibacterial Activity Of <i>Zingiber officinale</i> Roscoe And <i>Ocimum africanum</i> L. Extracts Combination Against <i>Cutibacterium acnes</i> , <i>Staphylococcus epidermidis</i> , And <i>Staphylococcus aureus</i>
4	PP25	Esti Mulatsari	Faculty of Pharmacy, Universitas Pancasila	Structure Based Analysis of <i>Dracaena angustifolia</i> Compounds Acting as <i>Mycobacterium tuberculosis</i> Growth Inhibition
5	PP26	Agnes Hanandhieta	Faculty of Pharmacy, Universitas Pancasila	The Use of PKCSM to Predict Pharmacokinetic Properties and Toxicity of Compounds Derived From <i>Chrysanthemum indicum</i> L.
6	PP27	Dr. apt. Yesi Desmiaty	Faculty of Pharmacy, Universitas Pancasila	The Isolation of Bioactive Proteoglycan from <i>Alocasia dussii</i> Tuber
7	PP28	Ahmad Fathoni Nafi`	Faculty of Pharmacy, Universitas Pancasila	ADMET Prediction of Compounds In Rhubarb Plants (<i>Rheum officinale</i>)
8	PP31	Kirana Khalishah	Faculty of Pharmacy, Universitas Pancasila	Prediction of Adsorption, Distribution, Metabolism, Excretion, and Toxicity Parameters of Omega-3 and Astaxanthin Compounds as Anti-Aging
9	PP32	Istiqomah Firdza Aulia Putri	Faculty of Pharmacy, Universitas Pancasila	ADME and Toxicity Prediction of Curcumin Analog as Antibacterial Methicillin Resistant <i>Staphylococcus aureus</i> Using PKCSM Webserver
10	PP33	Novi Yantih	Faculty of Pharmacy, Universitas Pancasila	Validation of UV Spectrofotometry Method for Detection of Antinutrition Quantification of Oxalat Acid in Water Extract of Bogor Taro Tuber
11	PP37	Prof. Dr. Apt. Arnida, S.Si., M.Si	Universitas Lambung Mangkurat	Determination of Total Flavonoid Content and Antioxidant Activity of N-Hexane Fraction of Bajakah Tampala (<i>Spatholobus littoralis</i> Hassk.) Stem from Central Kalimantan

No	ID Number	Name	Institution	Title of Abstract
12	PP39	Desi Nadya Aulena	Faculty of Pharmacy, Universitas Pancasila	Evaluation of Total Flavonoid Content and Xanthine Oxidase Inhibition Activity In Ethanol Extract From Roots, Stems, Leaves and Herbs of Sidaguri (<i>Sida rhombifolia</i> L.)
13	PP40	Rika Sari Dewi	Faculty of Pharmacy, Universitas Pancasila	Forest Betel Leaf Water Extract Effect on Lungs Rats Histopathology With Asthma Animal Models
14	PP41	Dian Ratih Laksmiawati	Faculty of Pharmacy, Universitas Pancasila	Hedonic Test of Homemade Empon-Empon Drink and Its Stability During 2 Weeks Storage
15	PP42	Yunahara Farida	Faculty of Pharmacy Universitas Pancasila	Isolation and Identification of Antioxidant Compounds in Miana Purple Leaves (<i>Coleus scutellarioides</i> (L.) Benth) Using LC-MS/MS
16	PP46	Greesty Finotory Swandini	Faculty of Pharmacy, Universitas Pancasila	Determination of Quality Parameters and Inhibition Test of Dipeptidyl Peptidase-4 Enzyme from 70% Ethanol Extract Red Betel Leaves (<i>Piper ornatum</i> N.E.Br) in Vitro
17	PP47	Yati Sumiyati	Faculty of Pharmacy, Universitas Pancasila	Polyherbal X Improve Body Weight and Liver Function in CCl4-Induced Liver Injury Rat