



STAFF HANDBOOK

**PHARMACIST PROFESSION STUDY PROGRAM
FACULTY OF HEALTH SCIENCES
UIN SYARIF HIDAYATULLAH JAKARTA**

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STAFF HANDBOOK



PHARMACIST PROFESSION STUDY PROGRAM (PPSP)

**FACULTY OF HEALTH SCIENCES
UIN SYARIF HIDAYATULLAH JAKARTA
2024**

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Name	<i>Dr.apr.Zilhadia, M.Si.</i>		
Post	<i>Pharmaceutical Analysis, Halal Analysis of Food, drug and cosmetics, Pharmacy study program (undergraduate) and pharmacist professional study program</i>		
Academic career	<i>Initial academic appointment (Lecturer)</i>	<i>UIN Syarif Hidayatullah Jakarta</i>	<i>2007</i>
	<i>Doctoral Degree (Pharmaceutical Science)</i>	<i>Universitas Indonesia</i>	<i>2017</i>
	<i>Graduate degree (Pharmaceutical sciences)</i>	<i>Universitas Indonesia</i>	<i>2008</i>
	<i>Professional degree (Pharmacist)</i>	<i>Universitas Andalas</i>	<i>1998</i>
	<i>Undergraduate degree (Pharmacy)</i>	<i>Universitas Andalas</i>	<i>1997</i>
Employment	<i>Lecturer</i>	<i>UIN Syarif Hidayatullah Jakarta</i>	<i>2008 - Now</i>
Research and development projects over the last 5 years	<i>Analysis of porcine gelatin in hard shell capsules by using PCA-FTIR Combined Method (2022) Rp. 60.000.000,-</i> <i>Test of pharmacological activity of qusthul hindi herbs as a support for covid19 therapy (2021) Rp.60.000.000,-</i>		
Industry collaborations over the last 5 years	<i>PT.Capsulindo</i> <i>Formulation of Hard Shells Capsule From Goat Skin Gelatin and Method of Its Production</i>		
Patents and proprietary rights	<i>Nutraceutical Formulation of Gummy Vitamin C Using Goat Skin Gelatin and Method of Preparation. IN Patent IDP000,085,344, 2023</i>		<i>2022</i>
	<i>Gelatin extracted from goatskin by using hydroclhrorid acid process. IN Patent IDP000,072,472, 2020</i>		<i>2020</i>
	<i>Formulation of Hard Shells Capsule From Goat Skin Gelatin and Method of Its Production. IN Patent IDP000,071,325, 2020</i>		<i>2020</i>
Important publications over the last 5 years	<i>Zilhadia, Harahap Y, Jaswir I and Anwar E. Evaluation and Characterization of Hard-Shell Capsules Formulated by Using Goatskin Gelatin. Polymers, Vol 14, 2022: 4416.</i> <i>Zilhadia, Ariyanti F, Nurmansya I and Utami D. Factors Associated with COVID-19 Vaccination Acceptance Among Muslim High School Students in Jakarta Metropolitan Area, Indonesia. Journal of Multidisciplinary Healthcare Vol 15, 2022: 2341–2352.</i> <i>Zilhadia, Harahap Y, Jaswir I and Anwar E. Characterization and functional properties of gelatin extracted from goatskin. International Food Research Journal, Vol : 25(1), 2018: 275-281.</i> <i>Musdja M, Immunomodulatory Effect of A Mixture of Water Extracts of Betel (Piper Betle L.) Leaf and Gambier (Uncaria Gambir Roxb.) on Phagocytic Cells and Modulation on Phosphatase Enzyme of Mice</i> <i>Zilhadia, Farida Kusumaningrum, Ofa Suzanti Betha, Supandi. Differentiation of Bovine and Porcine Gelatin Extracted from Vitamin C Gummy by Combination Method of Fourier Transform Infrared (FTIR) and Principal Component Analysis (PCA). Pharmaceutical Sciences and Research, Vol. 5(2), 2018: 90 - 96</i> <i>Zilhadia, Fathmah Syafiqoh, Ofa Suzanti Betha. Differentiation of bovine and</i>		

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	<p><i>porcine gelatin extracted from hard shell capsule by using HPLC combined chemometric method. Jurnal Sains Farmasi & Klinis. Vol. 9(2), 2022:88–94.</i></p> <p><i>Zilhadia, Chris Adhiyanto, Ayu Gustida Fajrin, Nadiah Khairunnisa. Pork contamination analysis in beef meatball sold in Tanjung Priok using real-time polymerase chain reaction (RT-PCR). Jurnal Sains Farmasi & Klinis. Vol. 7(1), 2020: 83–91.</i></p> <p><i>Zilhadia, Supandi, Salman Alfarisi. Simultaneous determination of metformin and glimepiride in fixed-dose combination tablets sold in pramuka market using validated uv spectrophotometric metho.). Jurnal Sains Farmasi & Klinis. Vol. 8(3), 2021:303–308 .</i></p> <p><i>Zilhadia, Farida Kusumaningrum, Supandi, Ofa Suzanti Betha. Principal Component Analysis (PCA)-Combined High Performance Liquid Chromatography (HPLC) for Differentiation of Bovine and Porcine Gelatin in Vitamin C Gummies. International Research Journal of Pharmacy, ISSN 2230 – 8407, Vol 9, Issue 9, Hal 30-34, 2018.</i></p> <p><i>Zilhadia, Supandi, Adha Ilahi. A Simple Simultaneous UV Spectrophotometric Method to Determine Isoniazid and Rifampicin Contents in One Combined Tablet International Journal of Research in Pharmaceutical Sciences, Vol 11, 2020: 1982-1988.</i></p>						
<p>Activities in specialist bodies over the last 5 years</p>	<table border="0"> <tr> <td><i>Indonesian Pharmacist Association (IAI)</i></td> <td><i>Member</i></td> <td><i>2018-2023</i></td> </tr> <tr> <td><i>Association of Indonesian Pharmacy Higher Education (APTFI)</i></td> <td><i>Member</i></td> <td><i>2023-2027</i></td> </tr> </table>	<i>Indonesian Pharmacist Association (IAI)</i>	<i>Member</i>	<i>2018-2023</i>	<i>Association of Indonesian Pharmacy Higher Education (APTFI)</i>	<i>Member</i>	<i>2023-2027</i>
<i>Indonesian Pharmacist Association (IAI)</i>	<i>Member</i>	<i>2018-2023</i>					
<i>Association of Indonesian Pharmacy Higher Education (APTFI)</i>	<i>Member</i>	<i>2023-2027</i>					

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Name	Dr. apt.Nurmeilis, M.Si		
Post	Pharmacy docoral, Pharmacy study program (undergraduate) and pharmacist professional study program		
Academic career	Doctoral degree (pharmacology)	Universitas Indonesia	2016
	Graduate degree (Clinical pharmacist)	Universitas Indonesia	2005
	Professional degree (Pharmacist)	Universitas Andalas, Padang	1998
	Undergraduate degree (Pharmacy)	Universitas Andalas, Padang	1997
Employment	Lecturer of pharmacy	UIN Syarif Hidayatullah Jakarta	2005 – Now
	Head of pharmacy program study (undergraduate)	UIN Syarif Hidayatullah Jakarta	2019-2023
	Vice dean of health sciences faculty	UIN Syarif Hidayatullah Jakarta	2023-2027
Research and development projects over the last 5 years	Formulasi dan Pengujian Nonklinis Aluminium Hidroksida Produk Lokal sebagai A Vaksin Subunit Dengue BRIN (National Research and Innovation Agency). Hibah Insinas thn 2021 Rp. 143.000.000,-		
Industry collaborations over the last 5 years	-		
Patents and proprietary rights	-		
Important publications over the last 5 years	<p><i>Selected recent publications from a total of approx.</i></p> <p>Nurmeilis, Azrifitria, Nita fitriani, Ismiarni Komala. <i>Sedative – hypnotic of ethyl p-methoxy cinnamate and N-2 hydroxyethyl)-metoxycinnamamide</i>. International Research Journal of Pharmacy, 2018, 9 (10), 43-46. ISSN: 2230-8407</p> <p>Sjaikhurrizal El Muttaqien, Etik Mardliyati, Silmi Rahmani, Sabar Pambudi, Siti Maimunah, Ziah Izati Azkia, Nurmeilis, Asri Sulfianti, Julham Efendi, Damai Ria Setyawati, Asutiati Nurhasanah and Irvan Faizal. <i>Intraperitoneal Acute Toxicity of Aluminum Hydroxide Nanoparticle as an Adjuvant Vaccine Candidate in Mice</i>. J. Pharmacol. Toxicol., 15 (1): 22-35, 2020. ISSN 1816-496X. DOI:10.3923/jpt.2020.22.35</p> <p>Nurmeilis, Marvel, Dhimas aditya, Suci Ahda and Ismiarni Komala. <i>The Antihypertensive activity of Ethanol Extract of Curcuma aeruginosa Roxb on andrenalin induced male rats</i>. Plant Cell Biotechnology and Molecular Biology, 22, 2021, 24-29. ISSN: 0972-2025</p> <p>Ismiarni Komala*, Supandi, Nurmeilis, Yardi, Ofa Suzanti Betha, Nurkhayati Putri Indriyani, Moethia, Muhamad Beny Setiawan, Ghilman Dharmawan, Putri Hayati Nufus & Noni Tri Utami. <i>Microwave-Assisted Claisen-Schmidt Condensation Reaction of Ethyl p-methoxycinnamate to Synthesize p-Methoxystyryl Ketone Derivatives and Evaluate Anti-inflammatory Activity of Synthetic Products</i>. <i>J. Math. Fund. Sci., Vol. 53, No. 1, 2021, 86-96. ISSN: 2337-5760, DOI: 10.5614</i></p> <p>Ismiarni Komala, Stevani Sitorus, Fitri Ratna Dewi, Nurmeilis Nurmeilis , Laifa Annisa Hendarmin. <i>Cytotoxic Activity of the Indonesian Fern Angiopteris angustifolia C. Presl and Liverwort Mastigophora diclados (Birs. ex Web) Nees</i></p>		

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	<p><i>Against Breast Cancer Cell Lines. Jurnal Kimia Valensi, 8(1), 79–84.2022</i> <u>e-ISSN: 2477-0612; DOI: 10.15408/jkv.v8i1.22645</u></p>
<p>Activities in specialist bodies over the last 5 years</p>	<p><i>Indonesian Pharmacist Member 2018-2023 Association (IAI)</i></p>

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Name	<i>apt. Ismiarni Komala., M.Sc., PhD</i>		
Post	<i>Pharmacognosy-Phytochemistry, Pharmacy study program (undergraduate)</i>		
Academic career	<i>Initial academic appointment (Lecturer)</i>	<i>UIN Syarif Hidayatullah Jakarta</i>	<i>2006</i>
	<i>Doctoral Degree (Pharmaceutical Chemistry)</i>	<i>Tokushima Bunri University</i>	<i>2011</i>
	<i>Master degree (Chemistry Department)</i>	<i>Universiti Putra Malaysia</i>	<i>2005</i>
	<i>Professional degree (Pharmacist)</i>	<i>Andalas University</i>	<i>2002</i>
	<i>Undergraduate degree (Pharmacy)</i>	<i>Andalas University</i>	<i>2001</i>
Employment	<i>Lecturer</i>	<i>UIN Syarif Hidayatullah Jakarta</i>	<i>2008 - Now</i>
Research and development projects over the last 5 years	<i>Exploration of the Indonesian liverworts against breast cancer cell lines 80 million</i>		
Industry collaborations over the last 5 years	-		
Patents and proprietary rights			
Important publications over the last 5 years	<p><u>Ismiarni Komala</u>, Stevani Sitorus, Fitri Ratna Dewi, Nurmeilis Nurmeilis, Laifa Annisa Hendarmin <i>Cytotoxic Activity of the Indonesian Fern <i>Angiopteris angustifolia</i> C. Presl and Liverwort <i>Mastigophora dielados</i> (Birs. ex Web) Nees Against Breast Cancer Cell Lines (MCF-7)</i>. Jurnal Kimia Valensi 8 (1), 79-84, 2022</p> <p><u>Ismiarni Komala</u>, Supandi, Nurmeilis, Yardi, Ofa Suzanti Betha, Nurkhayati Putri Indriyani, Moethia, Muhamad Beny Setiawan, Ghilman Dharmawan, PutriHayati Nufus & Noni Tri Utami. <i>Microwave-Assisted Claisen-Schmidt Condensation Reaction of Ethyl p-methoxycinnamate to Synthesize p-Methoxystyryl Ketone Derivatives and Evaluate Anti-inflammatory Activity of Synthetic Products</i>. Journal of Mathematical and Fundamental Sciences 53 (1), 2021</p> <p><u>Ismiarni Komala</u>, Supandi Supandi, Ahmad Thantow, Andrianopsyah Mas Jaya Putra. <i>An efficient Directly Conversion of the Ethyl p-Methoxycinnamate into N,N-dimethyl -p-methoxycinnamamide and study the structure activity relationship on anti-inflammatory activity</i>. Indonesian Journal of Pharmacy 31 (3), 144-149, 2020</p>		
Activities in specialist bodies over the last 5 years	<i>Indonesian Pharmacist Association (IAI)</i>	<i>Member</i>	<i>2019-2023</i>

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Name	<i>apt. Sabrina, S. Si., M.Farm., Ph. D</i>										
Post	<i>Pharmaceutical Sciences, Pharmacy study program (undergraduate) and pharmacist professional study program</i>										
Academic career	<i>Initial academic appointment (Lecturer)</i>	<i>UIN Syarif Hidayatullah Jakarta</i>	<i>2005</i>								
	<i>Doctoral Programme</i>	<i>Josai University, Japan</i>	<i>2019</i>								
	<i>Graduate degree (Pharmaceutical sciences)</i>	<i>Universitas Indonesia</i>	<i>2010</i>								
	<i>Professional degree (Pharmacist)</i>	<i>Universitas Andalas</i>	<i>2002</i>								
	<i>Undergraduate degree (Pharmacy)</i>	<i>Universitas Andalas</i>	<i>2001</i>								
Employment	<i>Lecturer</i>	<i>UIN Syarif Hidayatullah Jakarta</i>	<i>2005 - Now</i>								
Research and development projects over the last 5 years	<p>Formulation, evaluation and penetration test of emulgel <i>mangosteen rind</i> extract (garcinia Mangostana L) as an anti aging 2021-2023 BLU Puslitpen Islamic State Syarif Hidayatullah Jakarta Rp. 40.000.000,00</p> <p>Exploration of halal materials as a hair cosmetics from Qanun fi'l-Tibb II by Ibn Sina 2022-2024 BLU Puslitpen Islamic State Syarif Hidayatullah Jakarta Rp. 40.000.000,00</p> <p>Penetration test of Pegagan leaf extract (Centella Asiatica) emulgel 2023-2025 BLU Puslitpen Islamic State Syarif Hidayatullah Jakarta Rp. 40.000.000,00</p>										
Industry collaborations over the last 5 years	-										
Patents and proprietary rights	-										
Important publications over the last 5 years	<table border="1"> <thead> <tr> <th>Title</th> <th>Name of journal</th> </tr> </thead> <tbody> <tr> <td>Combined Use of N-Palmitoyl-Glycine-Histidine Gel and Several Penetration Enhancers on the Skin Permeation and Concentration of Metronidazole (Penulis Pertama dari</td> <td>Jumlah Halaman : 15 ISSN : 1999-4923 Volume : 10 No.4 Penerbit : MDPI Multidisciplinary Digital Publishing Institute https://doi.org/10.3390/pharmaceutics10040163</td> </tr> <tr> <td>Halal Cosmetics: A Review on Ingredients, Production, and Testing Methods</td> <td>Jumlah Halaman : 17 ISSN : 2079-9284 Volume : 6 No.3 Penerbit : MDPI AG https://doi.org/10.3390/cosmetics6030037</td> </tr> <tr> <td>Design of a Topically Applied Gel Spray Formulation with Ivermectin Using a Novel Low Molecular</td> <td>Jumlah Halaman : 7 (327-333) ISSN : 0009-2363 Volume : 66 no.3</td> </tr> </tbody> </table>			Title	Name of journal	Combined Use of N-Palmitoyl-Glycine-Histidine Gel and Several Penetration Enhancers on the Skin Permeation and Concentration of Metronidazole (Penulis Pertama dari	Jumlah Halaman : 15 ISSN : 1999-4923 Volume : 10 No.4 Penerbit : MDPI Multidisciplinary Digital Publishing Institute https://doi.org/10.3390/pharmaceutics10040163	Halal Cosmetics: A Review on Ingredients, Production, and Testing Methods	Jumlah Halaman : 17 ISSN : 2079-9284 Volume : 6 No.3 Penerbit : MDPI AG https://doi.org/10.3390/cosmetics6030037	Design of a Topically Applied Gel Spray Formulation with Ivermectin Using a Novel Low Molecular	Jumlah Halaman : 7 (327-333) ISSN : 0009-2363 Volume : 66 no.3
Title	Name of journal										
Combined Use of N-Palmitoyl-Glycine-Histidine Gel and Several Penetration Enhancers on the Skin Permeation and Concentration of Metronidazole (Penulis Pertama dari	Jumlah Halaman : 15 ISSN : 1999-4923 Volume : 10 No.4 Penerbit : MDPI Multidisciplinary Digital Publishing Institute https://doi.org/10.3390/pharmaceutics10040163										
Halal Cosmetics: A Review on Ingredients, Production, and Testing Methods	Jumlah Halaman : 17 ISSN : 2079-9284 Volume : 6 No.3 Penerbit : MDPI AG https://doi.org/10.3390/cosmetics6030037										
Design of a Topically Applied Gel Spray Formulation with Ivermectin Using a Novel Low Molecular	Jumlah Halaman : 7 (327-333) ISSN : 0009-2363 Volume : 66 no.3										

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	Weight Gelling Agent, Palmitoyl-Glycine-Histidine, to Treat Scabies	Penerbit : Pharmaceutical Society of Japan https://doi.org/10.1248/cpb.c17-00965
	Enhanced Nose-To-Brain Delivery of Tranilast Using Liquid Crystal Formulations	Jumlah Halaman : 9 (1-9) ISSN : 1873-4995 Volume : 325 Penerbit : Elsevier https://doi.org/10.1016/j.jconrel.2020.06.028 , https://pubmed.ncbi.nlm.nih.gov/32598958/
	Peningkatan kelarutan fraksi etil asetat <i>Artocarpus altilis</i> (Parkinson) Fosberg dengan penambahan polimer kombinasi beta siklodekstrin dan polivinil pirolidon	Jumlah Halaman : 9 (102-110) ISSN : 0216-3799 Volume : 11 no.1 Penerbit : Fakultas Kedokteran dan Ilmu Kesehatan UIN Syarif Hidayatullah Jakarta
	Perbandingan karakteristik film sambung silang kitosan-tripolifosfat yang dibuat dengan metode penguapan pelarut pada suhu pengeringan 50 dan 60 C	Jumlah Halaman : 11 (118-128) ISSN : 0216-3799 Volume : 13 no.11 Penerbit : Fakultas Kedokteran dan Ilmu Kesehatan UIN Syarif Hidayatullah Jakarta
	Sintesis, Karakteristik, Penetrasi Kulit dan Toksisitas Nanogold: a systematic review	Jumlah halaman : 14 halaman ISSN : 2715-2979 Volume 2 No 2 Penerbit : Pharmacy Department, Faculty of health Sciences UIN Syarif Hidayatullah Jakarta
	Mekanisme kerja peningkat penetrasi golongan asam lemak pada sediaan transdermal: review	Jumlah halaman : 8 halaman ISSN : 2715-2979 Volume 3 No 1 Penerbit : Pharmacy Department, Faculty of health Sciences UIN Syarif Hidayatullah Jakarta
	Formulasi Emulgel Gamma Oryzanol dengan Menggunakan Carbopol sebagai Gelling Agent	Jurnal Sains Farmasi & Klinis p-ISSN: 2407-7062 e-ISSN: 2442-5435 homepage: http://jsfk.ffarmasi.unand.ac.id J Sains Farm Klin 9(2):129–137 (Agustus 2022) DOI: 10.25077/jsfk.9.2.129-137.2022
	Kosmetik Rambut menurut Ibn Sina dalam Al-Qanun fi'l-Tibb II; Komponen Kimia dan aktivitasnya - Review	Jurnal Sains Farmasi & Klinis p-ISSN: 2407-7062 e-ISSN: 2442-5435 homepage: http://jsfk.ffarmasi.unand.ac.id <i>J Sains Farm Klin, April 2023 Vol 10, No 1 (2023)</i>

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	Preformulation Study of 50% Ethanol Extract of Mangosteen Rind (<i>Garcinia mangostana</i> L.)	DOI 10.4108/eai.26-10-2020.2311315 Penerbit : EAI Penyelenggara : Fakultas Ilmu Kesehatan, UIN Syarif Hidayatullah Jakarta Alamat web prosiding: https://eudl.eu/proceedings/ICHS/2020
	Halal cosmetics: suggestion for future research	Jumlah Halaman : 1 (41) Penerbit : JU, JIU (Japan), MSU (Malaysia), UNAIR (Indonesia)
	Design of gel spray formulation of ivermectin using a novel low molecular weight gelator, palmitoyl-glycine-histidine (Pal-GH)	Halaman : 21D3-3, 59 Penerbit : The academy of pharmaceutical science and technology, Japan
	Potential of low molecular weight gelling agent N-palmitoyl-glycyl-histidine (Pal-GH) as a new component of a topically applied gel formulation	Halaman : PT013, 58 Penerbit : UNAIR, MSU, JU, JIU
	Preformulation Study of 50% Ethanol Extract of Mangosteen Rind (<i>Garcinia Mangostana</i> L.)	Penerbit : Fakultas Ilmu Kesehatan, UIN Syarif Hidayatullah Jakarta
	Pengaruh Penambahan Propilen glikol Pada Sediaan Transdermal: a Systematic Literature Review	Penyelenggara : Asosiasi Perguruan Tinggi Farmasi Indonesia Tanggal= 16-20 Agustus 2021
	Formulasi tablet hisap kombinasi ekstrak air kulit buah manggis (<i>Garcinia mangostana</i> , L.) dan ekstrak air kelopak bunga rosella (<i>Hibiscus sabdariffa</i> L.) menggunakan gelatin sebagai bahan pengikat	Jumlah Halaman : 8 (109-116) ISBN : 978-602-98506-1-1 Penerbit : Fakultas Sains dan Teknologi UIN Syarif Hidayatullah Jakarta
Activities in specialist bodies over the last 5 years	<i>Indonesian Pharmacist Association (IAI)</i>	<i>Member</i> <i>2018-2023</i>

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Name	<i>Dr.apt. Eka Putri, M.Farm.</i>
Post	<i>Pharmaceutics, Pharmacy study program (undergraduate) and pharmacist professional study program</i>
Academic career	<p><i>Initial academic appointment UIN Syarif Hidayatullah Jakarta 2009-now (Lecturer)</i></p> <p><i>Doctoral degree IPB University 2022</i></p> <p><i>Graduate degree (Pharmaceutical biology sciences) Universitas Indonesia 2008</i></p> <p><i>Professional degree (Pharmacist) Andalas University 2002</i></p> <p><i>Undergraduate degree (Pharmacy) Andalas University 2001</i></p>
Employment	<i>Lecturer UIN Syarif Hidayatullah Jakarta 2009 - Now</i>
Research and development projects over the last 5 years	<i>Fermentation Pulp Coffee Robusta (Coffea canephora) by using Actinobacteria as starter agent for increasing polyphenolic substances 2018-2023</i>
Industry collaborations over the last 5 years	-
Patents and proprietary rights	-
Important publications over the last 5 years	<p><i>Selected recent publications from a total of approx.</i></p> <p><i>E Putri, Y Rukayadi, T C Sunarti, and A Meryandini. 2018. Cellulolytic and Xylanolytic Actinomycetes selection to degrade Lignocellulosic biomass of Robusta coffee pulp (Coffea canephora). IOP Conf. Ser.: Earth Environ. Sci. 299 012014</i></p> <p><i>Eka Putri, Yaya Rukayadi, Titi Candra Sunarti, Anja Meryandini. 2023. Increase in Polyphenolic Substances from Fermented Robusta Coffee Pulp (Coffea canephora L.) by Using Indigenous Actinomycetes. HAYATI J Biosci. Vol. 30 No. 3, May 2023 457-465</i></p> <p><i>Azrifitria, Eka Putri. 2023. Efek Ekstrak Etanol 70% Daun Kemangi (Ocimum Americanum L.) Terhadap Perbaikan Sel Spermatogenik Tikus Sprague-Dawley Jantan. PBSJ. vol 5 no 1.</i></p>
Activities in specialist bodies over the last 5 years	<i>Indonesian Pharmacist Association (IAI) Member 2018-2023</i>

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Name	<i>apt. Nelly Suryani, MSi, PhD.</i>		
Post	<i>Pharmaceutics, Pharmacy study program (undergraduate) and pharmacist professional study program</i>		
Academic career	<i>Initial academic appointment (Lecturer)</i>	<i>UIN Syarif Hidayatullah Jakarta</i>	<i>2008</i>
	<i>Doctoral Programme Graduate (Pharmaceutical sciences)</i>	<i>Showa University Universitas Indonesia</i>	<i>2013 2004</i>
	<i>Professional degree (Pharmacist)</i>	<i>Institut Sains and Teknologi National</i>	<i>2004</i>
	<i>Undergraduate degree (Pharmacy)</i>	<i>Institut Sains and Teknologi National</i>	<i>1998</i>
Employment	<i>Lecturer</i>	<i>UIN Syarif Hidayatullah Jakarta</i>	<i>2004 - Now</i>
Research and development projects over the last 5 years	<p><i>Potential Development of Medicinal Preparations from Beneficial Plants for Lung and Respiratory Diseases According to Al-Qanun Fi'l-tibb, a Systematic Literature Review"</i> 2021-2023 <i>BLU Puslitpen Islamic State Syarif Hidayatullah Jakarta</i> <i>Rp. 40.000.000,00</i></p> <p><i>Stability Study Of Oral Dosage Form That Administered In The Form Of Suspension To Icu Patients At Hospital X</i> 2022-2024 <i>BLU Puslitpen Islamic State Syarif Hidayatullah Jakarta</i> <i>Rp. 40.000.000,00</i></p>		
Industry collaborations over the last 5 years	-		
Patents and proprietary rights	-		
Important publications over the last 5 years	<p><i>Selected recent publications from a total of approx. (7):</i></p> <p><i>(1). Narti Fitriana, Nelly Suryani, Yani Indiriyani, Priyanti Priyanti Soil Transmitted Helmint On Lettuce (Lactuca Sativa L.) From Plantation And Post-Irradiation, Al-Kauniah:JurnalBiologi,15(2),2022</i></p> <p><i>(2). Nelly Suryani, Yardi Saibi, Vidia Arlaini Anwar, Profil Pemberian Informasi Obat Terhadap Pasien dengan Resep Antidiabetes di Apotek Tangerang Selatan, Pharmaceutical and Biomedical Sciences Journal (PBSJ) volume 2 jilid 1Vol 2, No 1 (2020)</i></p> <p><i>(3). Muhammad Yanis Musdja, Nelly Suryani Pipit Pitriyah Anti-Inflammatory Activity Of Catechins Isolate Of Uncaria Gambir Roxb On Carrageenan Induced Paw Edema Is Wistar Male Rats, International Journal of Recent Advances in Multidisciplinary Research, Vol 6 (1) (4518-4519), 2019</i></p> <p><i>(4). Nelly Suryani, Yardi Saibi, Supandi And Tiara Aprilia Asian , The stability evaluation of losartan potasium towards the influence of ph and light using high performance liquid chromatography, Journal of Microbiology, Biotechnology & Environmental Sciences B.Vol. 21(4), (1000 -1003). 2019</i></p> <p><i>(5). Yardi Saibi, Nelly Suryani ,Silvia Aryani, Crushing Compared To Simple Suspension Method In Preparing Of Spironolactone Tablet Suspension, , Journal of Microbiology, Biotechnology & Environmental Sciences B.Vol. 21(4), (987-990), 2019</i></p>		

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	<p>(6). Nelly Suryani Yardi Uji, Supandi, Ririn Astri Sabdowati, Stabilitas Spironolakton Terhadap Perubahan pH dengan Menggunakan Kromatografi Cair Kinerja Tinggi (KCKT), Jurnal Farmasi Indonesia, vol 16(1) 8-13, 2019</p> <p>(7). Nelly Suryani Deani Nurul Ismiarni Komala Mubarika, Pengembangan dan Evaluasi Stabilitas Formulasi Gel yang Mengandung Etil p-metoksisinamat, Pharmaceutical and Biomedical Sciences Journal (PBSJ) volume 2 jilid 1Vol 1, No 1 (2020), hal 29-36. 2020</p> <p>(8). Nelly Suryani, Vivi Anggia, Nia Fachrunnisa, Uji Aktivitas Antibakteri Gel Ekstrak Etanol Daun Angsana (Pterocarpus Indicuswilld.) Terhadap Bakteri Staphylococcus aureus, Jurnal Insan Farmasi Indonesia volume 2 jilid 1Vol 1, No 1 hal 124-131 (2020)</p> <p>(9). Nelly Suryani, Ofa Suzanti Betha, Qurry Mawaddana, Uji Viabilitas Mikroenkapsulasi Lactobacillus Casei Menggunakan Matrik Natrium Alginat, JFL Jurnal Farmasi Lampung, vol 8 (1) 1-8 2019</p>
<p>Activities in specialist bodies over the last 5 years</p>	<p>Indonesian Pharmacist Member Association (IAI) 2018-2023</p>

ASIIN_Template_for_Self-Assessment_Report_PPSP

Name	<i>apt. Yuni Anggraeni, M.Farm.</i>		
Post	<i>Pharmaceutics, Pharmacy study program (undergraduate) and pharmacist professional study program</i>		
Academic career	<i>Initial academic appointment (Lecturer)</i>	<i>UIN Syarif Hidayatullah Jakarta</i>	<i>2008</i>
	<i>Graduate degree (Pharmaceutical sciences)</i>	<i>Universitas Indonesia</i>	<i>2012</i>
	<i>Professional degree (Pharmacist)</i>	<i>Institut Teknologi Bandung</i>	<i>2007</i>
	<i>Undergraduate degree (Pharmacy)</i>	<i>Institut Teknologi Bandung</i>	<i>2005</i>
Employment	<i>Lecturer</i>	<i>UIN Syarif Hidayatullah Jakarta</i>	<i>2008 - Now</i>
Research and development projects over the last 5 years	<i>Hydrogel Formulation of Ketepeng Cina Leaf Extract (Cassia alata L.) as A Topical Therapy for Candidiasis Co-Infection in HIV-Infected Patients</i> <i>2002-2003</i> <i>BRIN (National Research and Innovation Agency)</i> <i>Rp. 200.000.000,-</i>		
Industry collaborations over the last 5 years	-		
Patents and proprietary rights	<i>Nutraceutical Formulation of Gummy Vitamin C Using Goat Skin Gelatin and Method of Preparation</i>	<i>2021</i>	
Important publications over the last 5 years	<p><i>Selected recent publications from a total of approx. (7):</i></p> <p><i>Sabrina Dahlizar, Nurkhasanah, Ofa Suzanti Betha, <u>Yuni Anggraeni</u>. Gamma oryzanol emulgel formulations by using Carbopol as a gelling agent. <i>Jurnal Sains Farmasi & Klinis</i>, Vol. 9 (1), 2022: 129-137</i></p> <p><i>B. Novianita, L. Hendarmin and <u>Y. Anggraeni</u>. The Characterization of Tomato Juice Patch as Dental Bleaching with HPMC-PVP Combination Polymer Base. © Global Science Publications, India. <i>Asian Jr. of Microbiol. Biotech. Env. Sc.</i> Vol. 22 (2), 2020 : 297-302</i></p> <p><i><u>Yuni Anggraeni</u>, Fakhrun Nisa, Ofa Suzanti Betha. Physical Characteristics and Antibacterial Activity of Patchouli Oil (Pogostemon cablin Benth.) Liquid Soaps Based on Sodium Lauryl Ether Sulphate Surfactant. <i>Jurnal Kefarmasian Indonesia</i>, Vol.10 (1), 2020:1-10</i></p>		
Activities in specialist bodies over the last 5 years	<i>Indonesian Pharmacist Association (IAI)</i>	<i>Member</i>	<i>2018-2023</i>

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Name	<i>apt. Ofa Suzanti Betha, M.Si.</i>		
Post	<i>Pharmaceutics, Pharmacy study program (undergraduate) and pharmacist professional study program</i>		
Academic career	<i>Initial academic appointment (Lecturer)</i>	<i>UIN Syarif Hidayatullah Jakarta</i>	<i>2010</i>
	<i>Graduate degree (Pharmaceutical sciences)</i>	<i>Universitas Indonesia</i>	<i>2006</i>
	<i>Professional degree (Pharmacist)</i>	<i>Universitas Andalas</i>	<i>2001</i>
	<i>Undergraduate degree (Pharmacy)</i>	<i>Universitas Andalas</i>	<i>1999</i>
Employment	<i>Lecturer</i>	<i>UIN Syarif Hidayatullah Jakarta</i>	<i>2010 - Now</i>
Research and development projects over the last 5 years			
Industry collaborations over the last 5 years	-		
Patents and proprietary rights			
Important publications over the last 5 years	<p><i>Selected recent publications from a total of approx. (7):</i></p> <p><i>Sabrina Dahlizar, Nurkhasanah, Ofa Suzanti Betha, <u>Yuni Anggraeni</u>. Gamma oryzanol emulgel formulations by using Carbopol as a gelling agent. <i>Jurnal Sains Farmasi & Klinis</i>, Vol. 9 (1), 2022: 129-137</i></p> <p><i><u>Yuni Anggraeni</u>, Fakhrun Nisa, Ofa Suzanti Betha. Physical Characteristics and Antibacterial Activity of Patchouli Oil (<i>Pogostemon cablin</i> Benth.) Liquid Soaps Based on Sodium Lauryl Ether Sulphate Surfactant. <i>Jurnal Kefarmasian Indonesia</i>, Vol.10 (1), 2020:1-10</i></p>		
Activities in specialist bodies over the last 5 years			

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Name	<i>apt. Yardi, Ph.D.</i>		
Post	<i>Pharmacology & Clinical Pharmacy, Pharmacy study program (undergraduate) and pharmacist professional study program</i>		
Academic career	<i>Initial academic appointment (Lecturer)</i>	<i>UIN Syarif Hidayatullah Jakarta</i>	<i>2008</i>
	<i>Graduate degree (Pharmaceutical sciences)</i>	<i>Universitas Indonesia</i>	<i>2007</i>
	<i>Professional degree (Pharmacist)</i>	<i>Universitas Andalas</i>	<i>2000</i>
	<i>Undergraduate degree (Pharmacy)</i>	<i>Universitas Andalas</i>	<i>1999</i>
Employment	<i>Lecturer</i>	<i>UIN Syarif Hidayatullah Jakarta</i>	<i>2008 - Now</i>
Research and development projects over the last 5 years	<i>Evaluation of Drug Related Problem Potency in CKD Patient in 4 Hospitals funded by UIN as (IDR 40.000.0000)</i> <i>Evaluation of Self Medication service provided by Pharmacy Staf to patient in South tangerang City funded by UIN as (IDR 40.000.0000)</i>		
Industry collaborations over the last 5 years	-		
Patents and proprietary rights			
Important publications over the last 5 years	<p><i>Selected recent publications from a total of approx. (7):</i></p> <p><i>Yardi Saibi, Delina Hasan, Verona haqila : Drug Interaction Potency on Type 2 Diabetes Mellitus Patient at Hospital X in South Tangerang</i></p> <p><i>Yoga Sutrisno, Yardi Saibi, Hendri Aldrat, Vidia Arlaini Anwar Compliance in taking medicaion Of Hypertension Patients At Puskesmas Kebon Jeruk Jakarta West Jakarta, 2019</i></p> <p><i>Sri Puji Astuti, Yardi Saibi, Asep Dasuki; Patient Counseling Service By Pharmacist In Medan City</i></p> <p><i>Yuyun Anugrah, Yardi Saibi, Ofa Suzanti Betha, Vidia Arlaini Anwar ; Compliance in Taking Drugs for Hypertension Patients at General Hospitals In South Tangerang</i></p> <p><i>Rizki Romadhon1, Yardi Saibi2*, Narila Mutia Nasir; The Compliance On Their Medication Of Type 2 Diabetes Mellitus Patients In The Public Health Center In East Jakarta</i></p>		
Activities in specialist bodies over the last 5 years	<i>Indonesian Pharmacist Association (IAI)</i>	<i>Member</i>	<i>2018-2023</i>

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Name	<i>apt. Puteri Amelia., Ph.D</i>
Post	<i>Biolgy Pharmacy, Pharmacy study program (undergraduate) and pharmacist professional study program</i>
Academic career	<p><i>Initial academic appointment UIN Syarif Hidayatullah Jakarta 2011 (Lecturer)</i></p> <p><i>Graduate degree Universitas Indonesia 2011 (Pharmaceutical sciences)</i></p> <p><i>Professional degree Universitas Andalas 2004 (Pharmacist)</i></p> <p><i>Undergraduate degree Universitas Andalas 2004 (Pharmacy)</i></p>
Employment	<i>Lecturer UIN Syarif Hidayatullah Jakarta 2011 - Now</i>
Research and development projects over the last 5 years	<p><i>Cytotoxic Activity of Tabernaemontana Extracts Against T47D Breast Cancer Cells 2023-2024</i> <i>PUSLITPEN (Centre of Research and Publication) UIN Syarif Hidayatullah Rp.80.000.000,-</i></p> <p><i>Isolasi Dan Karakterisasi Bakteriofag Sebagai Agen Terapi Infeksi Bakteri Sekunder Pada Pasien Covid-19 2022-2023</i> <i>PUSLITPEN (Centre of Research and Publication) UIN Syarif Hidayatullah Rp.40.000.000,-</i></p>
Industry collaborations over the last 5 years	-
Patents and proprietary rights	-
Important publications over the last 5 years	<p><i>Selected recent publications from a total of approx.</i> <i>Amelia, P., Nugroho, A. E., Hirasawa, Y., Kaneda, T., Tougan, T., Horii, T., & Morita, H. (2021). Two new bisindole alkaloids from Tabernaemontana macrocarpa Jack. Journal of natural medicines, 75(3), 633–642.</i> https://doi.org/10.1007/s11418-021-01510-4</p> <p><i>Susanty, A., Dachriyanus, D., Yanwirasti, Y., Wahyuni, F. S., Amelia, P., Frengki, F., Ikhtiarudin, I., Hirasawa, Y., Kaneda, T., & Morita, H. (2021). Cytotoxic Activity, and Molecular Docking of Indole Alkaloid Voacangine and Bisindole Alkaloid Vobtusine, Vobtusine Lactone from the Indonesian Plant: Voacanga foetida (Blume) Rolfe. Indonesian Journal of Pharmacy, 32(4), 442-443.</i> https://doi.org/10.22146/ijp.1250</p> <p><i>Amelia P, Nugroho AE, Hirasawa Y, Kaneda T, Tougan T, Horii T, Morita H (2019) Two new sarpagine-type indole alkaloids and antimalarial activity of 16-demethoxycarbonylvoacamine from Tabernaemontana macrocarpa Jack. J Nat Med. https://doi.org/10.1007/s11418-019-01317-4</i></p>
Activities in specialist bodies over the last 5 years	<i>Indonesian Pharmacist Member 2018-2023 Association (IAI)</i>

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Name	<i>Dr. apt. Lina Elfita, M.Si</i>		
Post	<i>Pharmacy study program (undergraduate)</i>		
Academic career	<i>Initial academic appointment (Lecturer)</i>	<i>UIN Syarif Hidayatullah Jakarta</i>	<i>2010</i>
	<i>Graduate degree (Dr.) (Biomedical Science)</i>	<i>IPB University</i>	<i>2021</i>
	<i>Graduate degree (M.Si) (Pharmaceutical sciences)</i>	<i>Universitas Indonesia</i>	<i>2009</i>
	<i>Professional degree (Pharmacist)</i>	<i>Universitas Andalas</i>	<i>1998</i>
	<i>Undergraduate degree (Pharmacy)</i>	<i>Universitas Andalas</i>	<i>1997</i>
Employment	<i>Lecturer</i>	<i>UIN Syarif Hidayatullah Jakarta</i>	<i>2010 - Now</i>
Research and development projects over the last 5 years	<i>Effects of Edible Birdnest (Collocalia fuciphaga) Extract on Cell Regeneration Capacity in Aging Stem Cells</i> <i>Ministry of Religion Grants</i> <i>Rp. 60.000.000,-</i>		
Industry collaborations over the last 5 years	-		
Patents and proprietary rights	-		
Important publications over the last 5 years	<p><i>Elfita L, Wientarsih I, Sajuthi D, Bachtiar I, Darusman HS. 2020. The diversity in nutritional profile of farmed edible bird's nests from several regions in Indonesia. Biodiversitas 21: 2362-2368.</i></p> <p><i>Lina Elfita, Ietje Wientarsih, Dondin Sajuthi, Indra Bachtiar, Huda Shalahudin Darusman. 2021. <u>Edible Bird's Nest Extract Reduced Expression of Senescence Markers in Bone Marrow Mesenchymal Stem Cells</u>. Jurnal Sains Farmasi & Klinis. 8(1): 19-26</i></p> <p><i>Lina Elfita, Anjas Apriadi, Supandi Supandi, Shanifa Dianmurdedi. 2022. Molecular Docking study and Molecular Dynamics Simulation of Furanocoumarins Derivative Compounds on Alpha Estrogen Receptors (ER-α) as Anti-Breast Cancer. 9 (3): 255 - 264</i></p>		
Activities in specialist bodies over the last 5 years	<i>Indonesian Pharmacist Association (IAI)</i>	<i>Member</i>	<i>2018-now</i>

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Name	<i>apt. Hendri Aldrat, M.Si.</i>		
Post	<i>Pharmaceutics, Pharmacy study program (undergraduate) and pharmacist professional study program</i>		
Academic career	<i>Initial academic appointment (Lecturer)</i>	<i>UIN Syarif Hidayatullah Jakarta</i>	<i>2005</i>
	<i>Graduate degree (Pharmaceutical sciences)</i>	<i>Universitas Indonesia</i>	<i>2005</i>
	<i>Professional degree (Pharmacist)</i>	<i>Universitas Andalas, Padang</i>	<i>2002</i>
	<i>Undergraduate degree (Pharmacy)</i>	<i>Universitas Andalas, Padang</i>	<i>2001</i>
Employment	<i>Lecturer</i>	<i>UIN Syarif Hidayatullah Jakarta</i>	<i>2005 - Now</i>
Research and development projects over the last 5 years	<i>Antioxidant activity of malarial active fraction from Garcinia dioica 2021 LP2M UINJKT Rp. 20.000.000,-</i>		
Industry collaborations over the last 5 years	-		
Patents and proprietary rights			
Important publications over the last 5 years	<i>Selected recent publications from a total of approx. Mita Restinia*, Ahmad Musir, Hendri Aldrat, Hoirun Nisa, Yuli Amran, Marvel and Alia Dening. Factors Affecting the Uptake of Combination Therapy for the Treatment of COVID-19. Journal of Pharmaceutical Research International R Rumaisha, H Aldrat, OS Betha. Isolasi dan Karakterisasi Bakteri Asam Laktat dari Kefir Susu Kambing Saanen (Capra aegagrus Hircus). Pharmaceutical and Biomedical Sciences Journal ..., 2021</i>		
Activities in specialist bodies over the last 5 years	<i>Indonesian Pharmacist Association (IAI)</i>	<i>Member</i>	<i>2017-2023</i>

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Name	<i>Dr. apt. Supandi, M.Si.</i>
Post	<i>Pharmaceutical Chemistry, Pharmacy study program (undergraduate) and pharmacist professional study program</i>
Academic career	<p><i>Doctoral degree Universitas Indonesia 2018 (Bioanalysis)</i></p> <p><i>Graduate degree Universitas Indonesia 2008 (Pharmaceutical Chemistry)</i></p> <p><i>Professional degree UHAMKA 2004 (Pharmacist)</i></p> <p><i>Undergraduate degree UHAMKA 2002 (Pharmacy)</i></p>
Employment	<i>Lecturer UIN Syarif Hidayatullah Jakarta 2008 - Now</i>
Research and development projects over the last 5 years	<p>Pharmacokinetic studies in increasing the bioavailability of kencur rhizomes as standardized herbal medicinal raw materials with anti-inflammatory activity 2021-2022 <i>DRTPM Kemendikbudristek (The Ministry of Education, Culture, Research, and Technology)</i> <i>Rp. 187.000.000,-</i></p> <p>Docking Study, Molecular Dynamics Simulation, And In Vitro Test of Compounds Contained Ipomoea Batatas L. Leaves To Lipoxxygenase As Anti-Inflammatory 2019-2021 <i>DRTPM Kemendikbudristek (The Ministry of Education, Culture, Research, and Technology)</i> <i>Rp. 328.000.000,-</i></p>
Industry collaborations over the last 5 years	-
Patents and proprietary rights	-
Important publications over the last 5 years	<p><i>Selected recent publications from a total of approx.</i></p> <p>Supandi, Mesy Savira Wulandari, Erwin Samsul, Azminah Azminah, Reza Yuridian Purwoko, Herman, Hadi Kuncoro, Arsyik Ibrahim, Neneng Siti Silfi Ambarwati, Rosmalena, Rizqi Nur Azizah, Swandari Paramita, Islamudin Ahmad. Dipeptidyl peptidase IV inhibition of phytocompounds from Artocarpus champeden (Lour.) Stokes: In silico molecular docking study and ADME- Tox prediction approach. J. Advanced Pharmaceutical Technology and Research. 2022, 13(3), pp. 207-215</p> <p>Dwita, L.P., Hikmawanti, N.P.E., Yeni, Supandi. Extract, fractions, and ethyl-p-methoxycinnamate isolate from Kaempferia galanga Elicit anti-inflammatory activity by limiting leukotriene B4 (LTB4) production. 2021, 11(6), pp. 563–569</p> <p>Nugraha, M.W., Zainal Abidin, N.H., Supandi, Sambudi, N.S. Synthesis of tungsten oxide/ amino-functionalized sugarcane bagasse derived-carbon quantum dots (WO₃/N-CQDs) composites for methylene blue removal.. 2021, 277,</p> <p>Supandi, Yeni, Lusi Putri Dwita Docking Studies and Molecular Dynamics Simulation of Compounds Contained in Kaempferia Galanga L. to Lipoxxygenase (LOX) for Anti-Inflammatory Drugs J. Math. Fund. Sci. Vol. 53, No. 2, 2021, 218-230</p> <p>Ni Putu Ermi Hikmawanti, Supandi, Lusi Putri Dwita , Yeni . Chemical Component of Kencur (Kaempferia galanga L.) Ethanolic Extract Using Gas Chromatography-Mass Spectrometry.IOP Conference Series: Earth and Environmental Science. 2021, 819(1)</p>

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	<p>Yeni, Supandi, Lusi Dwita Putri. Docking Studies and Molecular Dynamics Simulation of Ipomoea batatas L. Leaves Compounds as Lipoxygenase (LOX) Inhibitor. Journal of Pharmacy and Bioallied Sciences, 2020; 12(6); S836–S840.</p> <p>Ismiarni Komala, Supandi. An Efficient Directly Conversion of the Ethyl p-Methoxycinnamate into N, N-dimethyl-p-Methoxycinnamamide and study the structure- activity relationship on anti-inflammatory activity. Indonesia Journal of Pharmacy, 2020; 31(3).</p>
<p>Activities in specialist bodies over the last 5 years</p>	<p><i>Indonesian Pharmacist Association (IAI) Member 2004-present</i></p>

ASIIN_Template_for_Self-Assessment_Report_PPSP

Name	<i>apt. Marvel, M.Farm.</i>
Post	<i>Clinical Pharmacy and Pharmacology, Pharmacy study program (undergraduate) and pharmacist professional study program</i>
Academic career	<p><i>Initial academic appointment UIN Syarif Hidayatullah Jakarta 2018 (Lecturer)</i></p> <p><i>Graduate degree (Clinical Pharmacy) Universitas Indonesia 2016</i></p> <p><i>Professional degree (Pharmacist) Universitas Indonesia 2012</i></p> <p><i>Undergraduate degree (Pharmacy) UIN Syarif Hidayatullah Jakarta 2008</i></p>
Employment	<i>Lecturer UIN Syarif Hidayatullah Jakarta 2018 - Now</i>
Research and development projects over the last 5 years	<i>Profile of Information Services for Oral Contraceptive Drugs by Pharmacists at Regional Pharmacies in South Tangerang. Rp.12.500.000 (University Research Grant)</i>
Industry collaborations over the last 5 years	-
Patents and proprietary rights	-
Important publications over the last 5 years	<p><i>Factors Affecting the Uptake of Combination Therapy for the Treatment of COVID-19. Journal of Pharmaceutical Research International, 34(49A): 26-36, 2022; Article no.JPRI.91326. ISSN: 2456-9119.</i></p> <p><i>Relationship Analysis of Pharmacy Staff to Information Services for Oral Contraceptive Drugs (Analisis Hubungan Petugas Apotek Terhadap Pelayanan Informasi Obat Kontrasepsi Oral). Pharmaceutical and Biomedical Sciences Journal Volume 4 (1), 2022, hal 39-44.</i></p> <p><i>The Antihypertensive Activity of Ethanol Extract of Curcuma aeruginosa Roxb on Adrenalin-Induced Male Rats. Plant Cell Biotechnology and Molecular Biology 22(63&64):24-29; 2021. ISSN: 0972-2025.</i></p> <p><i>Description of Patient Characteristics and Use of Dyspepsia Drugs at Clinic A, East Bekasi Region (Gambaran Karakteristik Pasien dan Penggunaan Obat Dispepsia di Klinik A Daerah bekasi Timur). Pharmaceutical and Biomedical Sciences Journal Volume 2 (2), 2020, hal 103-109.</i></p> <p><i>The Overview of Knowledge, Belief, and Side Effects of Using Herbal Medicines in South Tangerang, Banten, Indonesia. International Conference on Health Science ICHS 2020, 26-27 October 2020, Jakarta, Indonesia (Proceeding International Seminar).</i></p>
Activities in specialist bodies over the last 5 years	<i>Indonesian Pharmacist Association (IAI) Member 2021-2026</i>

ASIIN_Template_for_Self-Assessment_Report_PPSP

Name	<i>apt. Suci Ahda Novitri, M.Si</i>		
Post	<i>Pharmacology-Clinical Pharmacy, Pharmacy study program (undergraduate) and pharmacist professional study program</i>		
Academic career	<i>Initial academic appointment (Lecturer)</i>	<i>UIN Syarif Hidayatullah Jakarta</i>	<i>2016</i>
	<i>Graduate degree (Pharmaceutical sciences)</i>	<i>Institut Teknologi Bandung</i>	<i>2016</i>
	<i>Professional degree (Pharmacist)</i>	<i>Institut Teknologi Bandung</i>	<i>2014</i>
	<i>Undergraduate degree (Pharmacy)</i>	<i>Andalas University</i>	<i>2012</i>
Employment	<i>Lecturer</i>	<i>UIN Syarif Hidayatullah Jakarta</i>	<i>2016 - Now</i>
Research and development projects over the last 5 years	<i>Hair cosmetic potential according to Ibn Sina in Al-Qanun fi'l-Tibb II; chemical components and their activities – review 2021-2022 BPOPTN (Kemenag) Rp 40.000.000,00</i>		
Industry collaborations over the last 5 years	<i>-</i>		
Patents and proprietary rights			
Important publications over the last 5 years	<p><i>Selected recent publications from a total of approx. (7):</i></p> <p><i>S Dahlizar, SA Novitri, OS Betha, P Kurniasih, N Suryani. Hair cosmetic potential according to Ibn Sina in Al-Qanun fi'l-Tibb II; chemical components and their activities – review. Jurnal Sains Farmasi & Klinis, Vol. 10 (1), 2023: 1-9.</i></p> <p><i>Suci Ahda Novitri, NF Kurniati. The Effect of Combination of Ethanol Extract of (Punica granatum) L. and (Cymbopogon citratus) Against Escherichia coli ATCC 8739. Jurnal Kesehatan Medika Sainika Vol. 21 (1), 2021.</i></p> <p><i>Yardi Saibi, Nelly Suryani, Suci Ahda Novitri, Delina Hasan, Vidia Arlaini Anwar. Galenika Journal of Pharmacy, Vol.6 (2), 2020.</i></p>		
Activities in specialist bodies over the last 5 years	<i>Indonesian Pharmacist Association (IAI)</i>	<i>Member</i>	<i>2022-2027</i>
	<i>Indonesian Pharmacologist Association (IKAFI)</i>	<i>Member</i>	<i>2023-now</i>

ASIIN_Template_for_Self-Assessment_Report_PPSP

Name	<i>apt. Estu Mahanani Dhilasari, M.Si</i>
Post	<i>Pharmaceutics, Pharmacy study program (undergraduate)</i>
Academic career	<p><i>Initial academic appointment UIN Syarif Hidayatullah Jakarta 2018 (Lecturer)</i></p> <p><i>Graduate degree Universitas Indonesia 2015 (Pharmaceutical sciences)</i></p> <p><i>Professional degree Institut Teknologi Bandung 2012 (Pharmacist)</i></p> <p><i>Undergraduate degree Institut Teknologi Bandung 2011 (Pharmacy)</i></p>
Employment	<i>Lecturer UIN Syarif Hidayatullah Jakarta 2018 - Now</i>
Research and development projects over the last 5 years	<p><i>Effects of the addition of propylene glycol and isopropyl miristat enhancers on the penetration of acyclovir cream</i></p> <p><i>2019-2020</i></p> <p><i>BOPTN</i></p> <p><i>Rp. 8.000.000,-</i></p>
Industry collaborations over the last 5 years	-
Patents and proprietary rights	-
Important publications over the last 5 years	<p><i>Selected recent publications from a total of approx.</i></p> <p><i>Barita Juliano Siregar, Sarah Nahdah Zhaafirah Sangadji, Ofa Suzanti Betha, <u>Estu Mahanani Dhilasari</u>. Review of the Contents of Secondary Plant Metabolites Beneficial to Bones and Joints According to AlQanun Fi'I Tibb II. <i>Pharmaceutical and Biomedical Scinces Journal</i>, Vol. 4 (2), 2022: 91-111</i></p> <p><i>Nurfita Amalina, Yuni Anggraeni, <u>Estu Mahanani Dhilasari</u>. Capsule Shell Formulation with a Combination of Kappa Caragen and Iota Caragen. <i>Pharmaceutical and Biomedical Scinces Journal</i>, Vol. 2 (1), 2020: 1-10</i></p> <p><i><u>Estu Mahanani Dhilasari</u>, Idha Kusumawati, Riesta Primaharinastiti. In-Vitro Testing of Morinda Citrifolia Linn Extract and Scopoletin Against Tuberculosis Bacteria. <i>Indonesian Journal of Pharmacy and Natural Product</i>, Vol.2 (1), 2019: 19-24</i></p>
Activities in specialist bodies over the last 5 years	<i>Indonesian Pharmacist Member 2022-2027 Association (IAI)</i>

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Name	<i>apt. Mita Restinia, M.Farm.</i>		
Post	<i>Pharmaceutical Care and Pharmacotherapy Pharmacy study program (undergraduate).</i>		
Academic career	<i>Initial academic appointment (Lecturer)</i>	<i>UIN Syarif Hidayatullah Jakarta</i>	<i>2020</i>
	<i>Graduate degree (Clinical & Community Pharmacy)</i>	<i>Universitas Andalas</i>	<i>2012</i>
	<i>Professional degree (Pharmacist)</i>	<i>Universitas Andalas</i>	<i>2010</i>
	<i>Undergraduate degree (Pharmacy)</i>	<i>Universitas Andalas</i>	<i>2006</i>
Employment	<i>Lecturer</i>	<i>UIN Syarif Hidayatullah Jakarta</i>	<i>2020 - Now</i>
Research and development projects over the last 5 years	<ul style="list-style-type: none"> ● <i>“The Effectiveness of nonsteroidal antiInflammatory drugs module from the Side Effect Prevention among elderly patients at the Health Center: UIN Syarif Hidayatullah Research Center and Community grant –2022. Rp. 40.000.000.,</i> ● <i>Assessment of Risk Factors causing unsuccessful treatment among drug-resistant tuberculosis patients. BOPTN Research Grant – 2022 Rp. 40.000.000.,</i> ● <i>Herbal use among COVI-19 Patients with Self Isolation. : UIN Syarif Hidayatullah Research Center and Community grant. 2021 Rp. 25.000.000.,</i> 		
Industry collaborations over the last 5 years	-		
Patents and proprietary rights	<i>Pocket Book of Information on Medicinal Plants Vol 2</i>	<i>2022</i>	
	<i>Registration Number EC00202227644 (2022)</i>		
	<i>Book of Guide Implementation Pharmaceutical Care</i>	<i>2022</i>	
	<i>Number EC00202216968 (2022)</i>		
Important publications over the last 5 years	<i>Selected recent publications from a total of approx.</i>		
	<i>Restinia M, Anggriani Yusi. Book “Guide to implement pharmaceutical care”. Jakarta: EGC Medical Publisher. 2022.</i>		
	<i>Restinia M, Laksmiawati DR, Anggriani Y, Sekowati Y. The availability of antihypertensive drug in era of NHI: A study in the primary health care Centre Jakarta-Indonesia. International Journal of Applied Pharmaceutics. 2021; 13(2): 193198.</i>		
	<i>Restinia M, Khairani S, Manninda R. The risk factor associated with multidrugresistant tuberculosis: a Systematic Review. PBSJ. 2021;3(1): 9-16.</i>		
	<i>Restinia M, Musir A, Aldrat H, Nisa H, Amran Y. Factors Affecting the Uptake of Combination Therapy for the Treatment of COVID-19 . JPRI. 2022; 34 (49A): 26-36.</i>		
	<i>Restinia M, Anggriani Y, Khairani S, Wijaya RB. 2020. Household survey toward medication profile on respondents with National Health Insurances in East Jakarta, Indonesia. JSK. 2020; 7(2): 158-63.</i>		
	<i>Anggriani Y, Purwanggana A, Pontoan J, Restinia M. The impacts of the health policy reform under the national health insurance on medicine use and treatment cost: A study on type-2 diabetic mellitus patients in Jakarta, Indonesia. JAPS. 2019; 9(12): 7887.</i>		
	<i>Restinia M, Anggriani Y, Khairani S, Wijaya RBA household survey of medicine utilisation patients’s knowledge and medication adherence among BPJS patients: a study in Jakarta, Indonesia. Poster Presentation at The 4th International Conference and Exhibition on Indonesia Medical education and Research Institute (2019)</i>		

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<p>Activities in specialist bodies over the last 5 years</p>	<p><i>Indonesian Pharmacist Association (IAI)</i> <i>Member</i> <i>2018-now</i></p> <p><i>Indonesian Pharmacist Association (IAI)</i> <i>Committee</i> <i>2020-now</i></p> <p><i>Indonesian Pharmacist Association (IAI)</i> <i>Member</i> <i>2020-now</i></p> <p><i>Indonesian Association of Pharmacologist</i> <i>Member</i> <i>2019-now</i></p> <p><i>Indonesia Tuberculosis Research Network (Jetset TB)</i> <i>Managing Editor</i> <i>2020-now</i></p> <p><i>Pharmaceutical and Biomedical Science Journal</i></p>
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Name	<i>Dr. Isra Janatiningrum, M.Si</i>		
Post	<i>Pharmacy study programe (undergraduate)</i>		
Academic career	<i>Initial academic appointment (Lecturer)</i>	<i>UIN Syarif Hidayatullah Jakarta</i>	<i>2021</i>
	<i>Post Graduate degree (Microbiology)</i>	<i>Institut Pertanian Bogor</i>	<i>2016</i>
	<i>Graduate degree (Microbiology)</i>	<i>Institut Pertanian Bogor</i>	<i>2015</i>
	<i>Undergraduate degree (Biochemist)</i>	<i>Institut Pertanian Bogor</i>	<i>2011</i>
Employment	<i>Lecturer</i>	<i>UIN Syarif Hidayatullah Jakarta</i>	<i>2021 - Now</i>
Research and development projects over the last 5 years	<i>Endophytic actinobacteria isolated from Pomelia pinnata as antimicrobial agent 2023</i> <i>BOPTN (State University Operational Assistance)</i> <i>Rp. 40.000.000,-</i>		
Industry collaborations over the last 5 years	-		
Patents and proprietary rights	<i>Soursop Leaf Endophytic Mold Isolate Extract (Annona muricata) As Anticancer Breast and Manufacturing Method</i>	<i>2018</i>	
Important publications over the last 5 years	<p><i>Selected recent publications from a total of approx. (7):</i></p> <p><i>Janatiningrum, I.,Lestari, Y., Solihin, D.D., Meryandini. 2022. A.Characterization of α-Glucosidase Inhibitor Streptomyces sp. IPBCC.a.29.1556 Aqueous Extract: An Endophyte of Indonesian Ficus deltoidei. Indonesian Journal of Chemistrythis link is disabled, 2022, 22(6), pp. 1501–1511</i></p> <p><i>Janatiningrum, I.,Lestari, Y., Solihin, D.D., Meryandini. 2022. Enzyme production, antibacterial and antifungal activities of actinobacteria isolated from Ficus deltoidea rhizosphere. Biodiversitasthis link is disabled, 2022, 23(4), pp. 1950–1957</i></p> <p><i>Janatiningrum, I.,Lestari, Y., Solihin, D.D., Meryandini. 2020. Rat alpha glucosidase inhibitor and phytochemicals activities of endophytic actinobacteria from Ficus deltoidei. Pakistan Journal of Pharmaceutical Sciencethis link is disabled, 2020, 33(3), pp. 969–975</i></p> <p><i>Janatiningrum, I.,Lestari, Y., Solihin, D.D., Meryandini. 2018. Comparative study on the diversity of endophytic actinobacteria communities from Ficus deltoidea using metagenomic and culturedependent approaches. Biodiversitasthis link is disabled, 2018, 19(4), pp. 1514–1520</i></p>		
Activities in specialist bodies over the last 5 years			

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Name	<i>apt. Vivi Anggia, M.Farm.</i>
Post	<i>Phytochemistry and Pharmacognosy, Pharmacy study program (undergraduate) and pharmacist professional study program</i>
Academic career	<p><i>Initial academic appointment UIN Syarif Hidayatullah Jakarta 2018 (Lecturer)</i></p> <p><i>Graduate degree Universitas Andalas 2015 (Pharmaceutical sciences)</i></p> <p><i>Professional degree Universitas Indonesia 2011 (Pharmacist)</i></p> <p><i>Undergraduate degree Universitas Andalas 2009 (Pharmacy)</i></p>
Employment	<i>Lecturer UIN Syarif Hidayatullah Jakarta 2018 - Now</i>
Research and development projects over the last 5 years	<ul style="list-style-type: none"> - <i>Study of Cytotoxic Activity by BSLT Method of Kandis Tamarind Stem Extract and Isolation Of Its Secondary Metabolite Compounds (2022) □ BOPTN Kementerian Agama □ Rp. 40.000.000,-</i> - <i>Examination of Antimicrobial Potential And Chemical Results Of Endophytic Fungal Isolated From Parts of Matoa (Pometia pinnata) □ BOPTN Kementerian Agama □ Rp. 40.000.000,-</i>
Industry collaborations over the last 5 years	-
Patents and proprietary rights	- 2021
Important publications over the last 5 years	<p><i>K Yati, M Gozan, <u>V Anggia</u>, R Prastiwi, M Jufri. 2022. Phytochemical Evaluation and Antioxidant Activity of Virginia tobacco Leaves (Nicotiana tabacum L. var virginia) Fractions with DPPH and FTC Methods. Pharmacognosy Journal 14 (3)</i></p> <p><i>N Suryani, <u>V Anggia</u>, A Amatullah. 2021. Antibacterial evaluation of Spray Gel Formula of Angsana Leaves Extract (Pterocarpus indicus Willd.) Using Combination Base of Carbopol 940 and HPMC. ICHS 2020: Proceedings of the 1st International Conference on Health Science</i></p> <p><i><u>V Anggia</u>, R Rindita, FU Ramadhany. 2021. A Phytochemical and Antioxidant Evaluation of Piper hispidum Sw. Collected from Gunung Malang Village on Different Vegetation. JURNAL ILMU KEFARMASIAN INDONESIA 19 (1), 18-24</i></p> <p><i>Rindita, <u>Anggia V</u>, Rahmaesa E, Devi RK, Alawiyah LF. 2020. Exploration, phenolic content determination, and antioxidant activity of dominant pteridophytes in Gunung Malang Village, Mount Halimun Salak National Park, Indonesia. Biodiversitas 21: 3676-3682.</i></p> <p><i>E Hanani, <u>V Anggia</u>, IN Amalina. 2020. Ochna kirkii Oliv: Pharmacognostical Evaluation, Phytochemical Screening, and Total Phenolic Content, Pharmacognosy Journal 12 (6)</i></p> <p><i>NS Djamain, <u>V Anggia</u>, N Fachrunisa. 2020. Uji Aktivitas Antibakteri Gel Ekstrak Etanol Daun Angsana (Pterocarpus indicus Willd.) TERHADAP BAKTERI Staphylococcus aureus. Jurnal Insan Farmasi Indonesia 3 (1), 124-131</i></p> <p><i><u>V Anggia</u>, LP Dwita, I Istikomah. 2019. Antioxidant and alpha-amylase inhibitory study of Sansevieria trifasciata Prain. leaves extract. Pharmacia 9 (1), 41-46</i></p>
Activities in specialist bodies over the last 5	<i>Indonesian Pharmacist Member 2018-2023 Association (IAI)</i>

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Name	<i>apt. Rurynta Ferly Shavira, M.Farm.</i>		
Post	<i>Pharmaceutics, Pharmacy study program (undergraduate) and pharmacist professional study program</i>		
Academic career	<i>Initial academic appointment (Lecturer)</i>	<i>UIN Syarif Hidayatullah Jakarta</i>	<i>2021</i>
	<i>Graduate degree (Pharmaceutical sciences)</i>	<i>Universitas Indonesia</i>	<i>2019</i>
	<i>Professional degree (Pharmacist)</i>	<i>Universitas Padjadjaran</i>	<i>2016</i>
	<i>Undergraduate degree (Pharmacy)</i>	<i>Universitas Padjadjaran</i>	<i>2012</i>
Employment	<i>Lecturer</i>	<i>UIN Syarif Hidayatullah Jakarta</i>	<i>2021 - Now</i>
Research and development projects over the last 5 years	<i>Digital booklet for cancer patient to enhance adherence level of opioid use. 2021</i>		
Industry collaborations over the last 5 years	-		
Patents and proprietary rights	<i>Research Report: Risk Factor Analysis of Failure Therapy of Pulmonary Tuberculosis Patients in Banyumas' General Hospital</i>		<i>2022</i>
	<i>Antibiotic Resistance Knowledge Level Questionnaire</i>		<i>2023</i>
	<i>Book: Implementation of Pharmacology in Midwifery Practice</i>		<i>2023</i>
Important publications over the last 5 years	<i>Rurynta Ferly Shavira, Retnosari Andrajati, Risani Andalasia Putri. 2022. Analisis Faktor yang Mempengaruhi Intervensi terhadap Kepatuhan Penggunaan Analgesik Opioid dan Skala Nyeri Pasien Kanker. Pharmaceutical and Biomedical Sciences Journal Volume 3, Issue 2, 2021, 99-108.</i>		
	<i>Rurynta Ferly Shavira, Retnosari Andrajati, Risani Andalasia Putri. 2021. Analysis of The Effectiveness of Counseling and Digital Booklet by Pharmacist on Adherence and Pain Control of Cancer Patients at Dharmais Cancer Hospital. Asian Journal of Pharmaceutical and Clinical Research Volume 14, Issue 8, 2021, 1-5.</i>		
Activities in specialist bodies over the last 5 years	<i>Indonesian Pharmacist Association</i>	<i>Member</i>	<i>2017 - Now</i>
	<i>Indonesian Pharmacologist Association</i>	<i>Member</i>	<i>2022 - Now</i>
	<i>Halal Center UIN Jakarta</i>	<i>Training Division</i>	<i>2022 - Now</i>

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Name	<i>Andzar Fikranus Shofa, M.Farm.</i>
Post	<i>Pharmaceutical Biology, Pharmacy study program (undergraduate)</i>
Academic career	<i>Graduate degree (Pharmacy) Muhammadiyah Prof. Dr. 2014 Hamka University</i> <i>Undergraduate degree Pancasila University 2017 (Pharmaceutical Biology)</i>
Employment	<i>Lecturer UIN Syarif Hidayatullah Jakarta 2021 - Now</i>
Research and development projects over the last 5 years	<i>Cytotoxic Activity Study of Polar, Semipolar, and Non-Polar Extracts of Sambiloto Leaves (Andrographis paniculata) Against Hepatocellular Carcinoma (HepG2) Cell Line. 2020-2021 Kemenristek DIKTI/BRIN Rp. 20.000.000,-</i>
Industry collaborations over the last 5 years	-
Patents and proprietary rights	-
Important publications over the last 5 years	<i>Selected recent publications from a total of approx. Shofa, A. F., Alam, T., & Nuralih, N. (2022). Cytotoxic Activity Study of Polar, Semipolar, and Non-Polar Extracts of Sambiloto Leaves (Andrographis paniculata) Against Hepatocellular Carcinoma (HepG2) Cell Line. Jurnal Kefarmasian Indonesia, 25-30.</i> <i>Shofa, A. F., Hariyanti, H., & Wahyudi, P. (2019). The Use of Mitochondrial DNA as Source of Gelatin Marker in Gummy Using Polymerase Chain Reaction and DNA Sequencing Technique. Jurnal Sains Farmasi & Klinis, 6(1), 25-31.</i>
Activities in specialist bodies over the last 5 years	<i>Indonesian Member 2020-2025 Pharmaceutical Association (PAFI)</i>

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Name	<i>apt. Mabrutul Mustafidah, M.Pharm.Sci</i>		
Post	<i>Pharmaceutics, Pharmacy study program (undergraduate) and pharmacist professional study program</i>		
Academic career	<i>Initial academic appointment (Lecturer)</i>	<i>UIN Syarif Hidayatullah Jakarta</i>	<i>2021</i>
	<i>Graduate degree (Pharmaceutical sciences)</i>	<i>Universitas Gadjah Mada</i>	<i>2019</i>
	<i>Professional degree (Pharmacist)</i>	<i>Universitas Islam Indonesia</i>	<i>2018</i>
	<i>Undergraduate degree (Pharmacy)</i>	<i>Universitas Islam Indonesia</i>	<i>2013</i>
Employment	<i>Lecturer</i>	<i>UIN Syarif Hidayatullah Jakarta</i>	<i>2021 - Now</i>
Research and development projects over the last 5 years	<i>Deteksi dan validasi cemaran EG dan DEG pada sediaan farmasi sirup obat. 2022</i>		
Industry collaborations over the last 5 years	-		
Patents and proprietary rights	<i>Metode Pres Untuk Ekstraksi Minyak Ikan Bandeng</i>		<i>2021</i>
	<i>Identifikasi cemaran EG dan DEG pada sediaan sirup menggunakan GCMS</i>		<i>2023</i>
Important publications over the last 5 years	<i>Mabrutul Mustafidah, Endang Lukitaningsih, Abdul Rohman, Authentication analysis of milkfish fish oil using the combination of FTIR spectroscopy and chemometrics. Food Resezcrh 5 (2), 272 – 278. 2021</i>		
	<i>Mabrutul Mustafidah, Arif Nur Ikhsan. Aplikasi FTIR sebagai Deteksi Cepat Bahan non alal dalam campuran produk olahan, Pharmaceutical and Biomedical Sciences Journal 4 (1) 13-20, 2022</i>		
	<i>Arif Nur Ikhsan, Fella Syifa, Mabrutul Mustafidahm Abdul Rohman, Implementation of Chemometrics as a Solution to detecting and Preventing Fasification of herbal medicines in Southeast Asia: A review. Jpurnal of Applied Pharmaceutical Science 11 (9), 139-148. 2021</i>		
	<i>Nurul Hidayah, Abdul Rohman, Mabrutul Mustafidah, Irnawati, Physicochemical characterization and fatty acid profiles of fish oil from milkfish (Chanos chanos F.), Food Research 6 (2), 265 – 270 2022</i>		
Activities in specialist bodies over the last 5 years	<i>Indonesian Pharmacist Association (IAI)</i>	<i>Member</i>	<i>2019 – Now</i>
	<i>Lembaga Pemeriksa</i>	<i>Secretary</i>	<i>2022 – Now</i>
	<i>Halal Research UIN Jakarta</i>	<i>Auditor</i>	<i>2023 – Now</i>

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Name	<i>apt. Barita Juliano Siregar, M.M.</i>		
Post	<i>Clinical and Community Pharmacy program , Pharmacy study program (undergraduate) and pharmacist professional study program</i>		
Academic career	<i>Initial academic appointment (Lecturer/DTT)</i>	<i>UIN Syarif Hidayatullah Jakarta</i>	<i>2020</i>
	<i>Graduate degree (Magister Management)</i>	<i>IPWI-Jakarta</i>	<i>2004</i>
	<i>Professional degree (Pharmacist)</i>	<i>Universitas Andalas, Padang</i>	<i>1999</i>
	<i>Undergraduate degree (Pharmacy)</i>	<i>Universitas Andalas Padang</i>	<i>1998</i>
Employment	<i>Lecturer</i>	<i>UIN Syarif Hidayatullah Jakarta</i>	<i>2021 - Now</i>
Research and development projects over the last 5 years	-		
Industry collaborations over the last 5 years	<p><i>-Pharmacy Professional Practice, License, at Darusyifa Mulia Apotik, Lebak Bulus, DKI Jakarta since 2008-2021</i></p> <p><i>- Apoteker Penanggung Jawab (APJ) Phamarcy, at PT. Wahida Indonesia , tbk, since 2004-2007</i></p>		
Patents and proprietary rights	-		
Important publications over the last 5 years	<p><i>Selected recent publications from a total of approx.</i></p> <p><i>Publikasi :</i></p> <p><i>1. Suci Ahda Novitri¹ , Ofa Suzanti Betha^{2*} , Fella Salinda Putri³ , Barita Juliano Siregar⁴, 2021, MUTU SEDIAAN RACIKAN PULVERES PARASETAMOL DI APOTEK KECAMATAN MAMPANG PRAPATAN DAN PANCORAN, Jurnal Endurance : Kajian Ilmiah Problema Kesehatan, Vol 6(2) Juni 2021 (263-272)</i></p> <p><i>2. Alifa Nurulhusna, Ofa Suzanti Betha* , Yardi, 2020, Barita Juliano Siregar, Pharmaceutical and Biomedical Sciences Journal Volume 2 (1), 2020, 35-42</i></p> <p><i>3. Ofa Suzanti Betha, Yardi*, Yetika Alvionita, Zilhadia, Barita Juliano Siregar, 2019, Pharmaceutical and Biomedical Sciences Journal Volume 1(1), November 2019, 21-28</i></p> <p><i>4. Barita Juliano Siregar, Sarah Nahdah Zhaafirah Sangadji, Ofa Suzanti Betha, Estu Mahanani Dhilasari, 2022, Pharmaceutical and Biomedical Sciences Journal Vol 4, No 2 (2022)</i></p>		
Activities in specialist bodies over the last 5 years	<i>Indonesian Pharmacist Association (IAI)</i>	<i>Member</i>	<i>2018-2021</i>