

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

years