

Name	apt. Puteri Amelia., Ph.D												
Post	<i>Biology Pharmacy, Pharmacy study program (undergraduate) and pharmacist professional study program</i>												
Academic career	<table border="0"> <tr> <td><i>Initial academic appointment (Lecturer)</i></td> <td><i>UIN Syarif Hidayatullah Jakarta</i></td> <td><i>2011</i></td> </tr> <tr> <td><i>Graduate degree (Pharmaceutical sciences)</i></td> <td><i>Universitas Indonesia</i></td> <td><i>2011</i></td> </tr> <tr> <td><i>Professional degree (Pharmacist)</i></td> <td><i>Universitas Andalas</i></td> <td><i>2004</i></td> </tr> <tr> <td><i>Undergraduate degree (Pharmacy)</i></td> <td><i>Universitas Andalas</i></td> <td><i>2004</i></td> </tr> </table>	<i>Initial academic appointment (Lecturer)</i>	<i>UIN Syarif Hidayatullah Jakarta</i>	<i>2011</i>	<i>Graduate degree (Pharmaceutical sciences)</i>	<i>Universitas Indonesia</i>	<i>2011</i>	<i>Professional degree (Pharmacist)</i>	<i>Universitas Andalas</i>	<i>2004</i>	<i>Undergraduate degree (Pharmacy)</i>	<i>Universitas Andalas</i>	<i>2004</i>
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<i>Undergraduate degree (Pharmacy)</i>	<i>Universitas Andalas</i>	<i>2004</i>											
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</i> 2023-2024 <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</i> 2022-2023 <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. https://doi.org/10.1007/s11418-021-01510-4</i></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. https://doi.org/10.22146/ijp.1250</i></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 Association (IAI) 2018-2023</i>												