

Name	Rudiyansyah														
Post	Natural Products Chemistry														
Academic career	Initial academic appointment	Faculty of Agriculture, Universitas Tanjungpura	2000												
	Post-doctoral qualification (Chemistry)	University of Düsseldorf, Germany	2014												
	Doctorate (Chemistry)	The University of Queensland, Australia	2009												
	Master (Chemistry)	Institut Teknologi Bandung	2001												
	Undergraduate degree (Chemistry)	Universitas Sriwijaya	1996												
Employment	Lecturer	UNTAN	2000 - present												
Research and development projects over the last 5 years															
<table border="1"> <thead> <tr> <th>Year</th><th>Project Title (Role)</th><th>Total Research Funding</th><th>Source of Funding (Partner if applicable)</th></tr> </thead> <tbody> <tr> <td>2021</td><td>Study on Antimalaria and Antifeedant Constituents from the Root Bark of <i>Lansium domesticum</i> Corr.</td><td>Rp. 478.590.000</td><td>DRTPM Dikti, Ministry of Education, Culture, Research, and Technology</td></tr> <tr> <td>2023</td><td>Structural and pharmacological studies of constituents in Indonesian plants</td><td>Rp. 90.000.000</td><td>Meijo University, Nagoya, Jepang</td></tr> </tbody> </table>				Year	Project Title (Role)	Total Research Funding	Source of Funding (Partner if applicable)	2021	Study on Antimalaria and Antifeedant Constituents from the Root Bark of <i>Lansium domesticum</i> Corr.	Rp. 478.590.000	DRTPM Dikti, Ministry of Education, Culture, Research, and Technology	2023	Structural and pharmacological studies of constituents in Indonesian plants	Rp. 90.000.000	Meijo University, Nagoya, Jepang
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Industry collaborations over the last 5 years	-														
Patents and proprietary rights	-														
Important publications over the last 5 years	Selected recent publications from a total of approx.: 49 (give total number): - Rudiyansyah, Eka Pebri Malinda, Andi Hairil Alimuddin, Ajuk Sapar, Yuliati Indrayani, Antifeedant Activity of Limonoids from the Seeds of <i>Lansium domesticum</i> Corr. Against Subterranean Termite <i>Coptotermes curvignathus</i>, <i>Journal of Tropical Biodiversity and Biotechnology</i>, 2025, 10 (1), 1-7 - Rudiyansyah, Andi Hairil Alimuddin, Yuliati Indrayani, Salma Zulqaida, Yoshiaki Takaya, Dukunolide G, a new limonoid from the root of <i>Lansium domesticum</i> Corr. (Meliaceae), <i>Chemistry Africa</i>, 2023, 6, 2199-2203 - Suciati, Dwiki Nur Inayah, Aty Widyawaruyanti, Rudiyansyah, Antioxidant and Acetylcholinesterase Inhibitor Potentials of the Stem Extract of <i>Pternandra galeata</i>, <i>Vitae</i>, 2022, 29 (3), 1-6 - Rudiyansyah, Andi Hairil Alimuddin, Yuliati Indrayani, Yoshiaki Takaya, Antimalarial, antitermite, and antifungal activities from the extract of the root of <i>Lansium domesticum</i> Corr. <i>Rasayan Journal of Chemistry</i>, 2022, 15 (4), 2680-2684														

Activities in	Organisation	Role	Period
specialist bodies over the last 5 years	Indonesian Natural Products Society	Member	2023-2026