

Staff Handbook

Name	Moh. Shadiqur Rahman, S.Pi., MP., Ph.D
Position	Assistant Professor
Academic career	<ul style="list-style-type: none"> - Doctorate Degree. Agricultural Economics. National Pingtung University of Science and Technology - Master Degree. Agricultural Economic. Brawijaya University - Undergraduate Degree. Fisheries Agribusiness. Brawijaya University
Employment	Fulltime
Research and development projects over the last 5 years	-
Industry collaborations over the last 5 years	
Patents and proprietary rights	<p>Book:</p> <ol style="list-style-type: none"> 1. Strategic Model of Farmers in Achieving Prosperity Through Partnership Participation with Organic Rice Exporters. EC00202296127. (2022) 2. Ecoenzyme Making Module. EC00202267400. (2022) 3. Module Introduction to Pests and Diseases in Greenhouse Cultivation. EC00202267401. (2022) 4. Beef Cattle Business Resilience Strategic Module. EC00202294419. (2022)
Important publications over the last 5 years	<ol style="list-style-type: none"> 1. Consumers' Preference and Future Consideration Toward Organic Instant Noodles: Evidence from Indonesia. Agris On-line Papers in Economics and Informatics.(2023) 2. Do Dynamic Capabilities and Digital Transformation Improve Business Resilience during the COVID-19 Pandemic? Insights from Beekeeping MSMEs in Indonesia. Sustainability.2023 3. Does adaptation to climate change promote household food security? Insights from Indonesian fishermen. International Journal of Sustainable Development & World Ecology. (2022) 4. Climate Disasters and Subjective Well-Being among Urban and Rural Residents in Indonesia. Sustainability. (2022) 5. Does Agroforestry Adoption Affect Subjective Well-Being? Empirical Evidence from Smallholder Farmers in East Java, Indonesia. Sustainability. (2022) 6. Does the COVID-19 pandemic change food consumption and shopping patterns? Evidence from Indonesian urban households. International Journal of Social Economics. (2022) 7. The impact of climate change adaptation strategies on income and food security: Empirical evidence from small-scale fishers in Indonesia. Sustainability. (2021)

	<p>8. Food system transformation and its impact on smallholder farmers' income and food security in Indonesia. <i>Cogent Economics & Finance</i>. (2020)</p> <p>9. Do Livelihood Capitals Improve Food Security among Smallholder Farmers? Evidence from Horticulture Farmers in East Java, Indonesia. <i>Asian Journal of Agriculture and Rural Development</i>. (2022)</p> <p>10. The Effects of Improved Cassava Variety Adoption on Farmers' Technical Efficiency in Indonesia Pengarang. <i>Asian Journal of Agriculture and Rural Development</i>. (2021)</p>
<p>Activities in specialist bodies over the last 5 years</p>	<p>-</p>