

STAFF HANDBOOK

Name	:	Dr. Ir. Wempie, M. Sc.
NIP	:	19640503 199003 1 002
NIDN	:	0003056403
Email	:	pwempie@yahoo.com
Addres	:	Perumahan Dosen Unhas, Tamalanrea Blok N6
ID Scopus + URL	:	6602472294/ https://www.scopus.com/authid/detail.uri?authorId=6602472294
ID Google Scholar + URL	:	https://scholar.google.com/citations?user=K_5-97oAAAAJ&hl=en
ID Sinta + URL	:	http://sinta2.ristekdikti.go.id/authors/detail?id=6018088&view=overview
Academic carrer	:	Associate Professor
Major Subject	:	Animal Production
Employment	:	Lecturer
Research and development projects over the last 5 years	:	<ol style="list-style-type: none"> 1. Performance of Laying Hen Reared In Free-Range Systems with Different Types of Forage. 2. Improved Sentul chicken performance by in-ovo feeding L-Arginin 3. Effect of protein levels on karakteristik reproduction of Buras laying hen injected L-Arginine using in ovo feeding technique for two generations.
Industry collaborations over the last 5 years	:	Development of broiler chickens through a partnership system
Patent and proprietary rights	:	
Important publications over the last 5 years	:	<ol style="list-style-type: none"> 1. Carcass percentage of laying ducks (Anas platyrhyncos) supplemented by L-Arginine in ration and treated by L-Arginine in-ovo injection. Tropical Animal Science Journal (2019) 2. Effect of Lactobacillus sp. Probiotics on intestinal histology, Escherichia coli in excreta and broiler performance. Journal of the Indonesian Tropical Animal Agriculture (2018) 3. Characteristics of broiler feather protein concentrate prepared under different production processes. International Journal of Poultry Science (2018) 4. Synthesis of feather concentrate from broiler feather waste using different chemical hydrolysis process and effect on its properties.

		<p>OnLine Journal of Biological Sciences (2018)</p> <p>5. Embryo development and post-hatch performances of kampung chicken by in ovo feeding of L-arginine. Media Peternakan (2016)</p> <p>6. Native chicken embryo quality improvement through in ovo feeding. Asian Journal of Microbiology, Biotechnology and Environmental Sciences (2015)</p>
Activities in specialist bodies over the last 5 years	:	???