

## STAFF HANDBOOK

Name	:	Dr. Agr. Renny Fatmyah Utamy, S. Pt., M. Agr.
Nip	:	197201201998032001
Nidn	:	0020017203
Email	:	rennyfatmyahutamy198@gmail.com
Addres	:	Jl. Kakatua II No. 118 B, Makassar 90133
ID Scopus + URL	:	<a href="https://www.scopus.com/authid/detail.uri?authorId=55744037500">https://www.scopus.com/authid/detail.uri?authorId=55744037500</a>
ID Google Scholar + URL	:	<a href="https://scholar.google.co.id/citations?user=f5i6nTAAAAAJ&amp;hl=id">https://scholar.google.co.id/citations?user=f5i6nTAAAAAJ&amp;hl=id</a>
ID Sinta + URL	:	<a href="http://sinta2.ristekdikti.go.id/authors?q=Renny+Fatmyah+Utamy&amp;search=1&amp;ag=">http://sinta2.ristekdikti.go.id/authors?q=Renny+Fatmyah+Utamy&amp;search=1&amp;ag=</a>
Academic carrer	:	Lektor
Major Subject	:	Nutrition for reproduction
Employment	:	???
Research and development projects over the last 5 years	:	<ol style="list-style-type: none"> <li>1. Increasing of productivities of Bali Cattle through availability forage by mixed-cropping of forage and legumes</li> <li>2. Formulation of mixed-cropping of concentrate feed consisting of cacao pulp to produce low fat meat. Formulasi</li> <li>3. Increasing of pregnancy rate of Bali cattle trough multinutrient molasses block based on <i>Indigofera</i></li> </ol>
Industry collaborations over the last 5 years	:	---
Patent and proprietary rights	:	Formulasion of concentrate feed consisting of cacao pulp for performance of fattening of Bali Cattle (Registered)
Important publications over the last 5 years	:	<ol style="list-style-type: none"> <li>1. Adaptability of dwarf napiergrass under cut-and-carry and grazing systems for smallholder beef farmers in Southern Kyushu, Japan. (Journal of Warm Regional of Animal Science; 54: 65–76, 2011)</li> <li>2. Effect of weed control management on herbage yield, quality and wintering ability in the established dwarf napiergrass (<i>Pennisetum purpureum</i> Schumach); (Journal of Warm Regional of Animal Science; 55: 17–26, 2012).</li> <li>3. Effect of Weed Control on Establishment and Herbage Production in Dwarf Napiergrass; (Journal of Life Science; 8 (1), 46–50, 2014);</li> </ol>

		<p>4. Development of mechanical methods for cell-tray propagation and field transplanting of dwarf napiergrass (<i>Pennisetum purpureum</i> Schumach); (Journal of Agriculture and Rural Development in the Tropics and Subtropics (JARTS); 1 (117), 11–19, 2016);</p> <p>5. Effect of Repeated Application of Manure on Herbage Yield, Quality and Wintering Ability during Cropping of Dwarf Napiergrass with Italian Ryegrass in Hilly Southern Kyushu, Japan; (Agronomy; 8 (30), 1–17, 2018).</p>
Activities in specialist bodies over the last 5 years	:	???