

STAFF HANDBOOK (Untuk Keperluan AUN-QA)

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Academic carrer	:	lecturer
Major Subject	:	Ruminant Nutrition
Employment	:	Hasanuddin University
Research and development projects over the last 5 years	:	Lihat Lampiran 1
Industry collaborations over the last 5 years	:	--
Patent and proprietary rights	:	--
Important publications over the last 5 years	:	Lihat Lampiran 1
Activities in specialist bodies over the last 5 years	:	--

Lampiran 1. Publikasi Artikel Ilmiah Dalam Jurnal dalam 5 Tahun Terakhir

No.	Tahun	Judul Artikel Ilmiah	Volume/ Nomor	Nama Jurnal
1	2014	Nilai indek pakan kambing berdasarkan studi <i>in sacco</i> dan <i>in vivo</i> .	10/1	Buletin Nutrisi dan Makanan Ternak
2	2014	Karakteristik degradasi 3 jenis pakan yang disuplementasi daun gamal (<i>Gliricidae maculate</i>) dalam rumen kambing secara <i>in sacco</i> .	3/3	Jurnal Ilmu dan Teknologi Peternakan.
3	2015	Karakteristik degradasi beberapa jenis pakan (<i>in sacco</i>) dalam rumen ternak kambing.	11/1	Buletin Nutrisi dan Makanan Ternak.
4	2015	The effect of feeding whole cottonseed as a supplement for sheep fed basal diet grass hay on feed digestibility and rumen fermentation.	4/2	Jurnal Ilmu dan Teknologi Peternakan.
9	2017	Improving Libido and Sperm Quality of Bali Bulls by Supplementation of Moringa oleifera Leaves.	40/2	Media Peternakan
14	2018	Effect of feeding whole cottonseed as a supplement on digestibility and rumen fermentation characteristics of sheep.	46/4	Bangladesh Journal of Animal Science

F. Pemakalah Seminar Ilmiah (Oral Persentation) dalam 5 Tahun Terakhir

No.	Nama Temu ilmiah/Seminar	Judul Artikel ilmiah	Waktu dan Tempat
1	Seminar Nasional Optimalisasi Sumberdaya Lokal pada Peternakan Rakyat Berbasis Teknologi-2 2016 Fakultas	The effect of feeding whole cottonseed as a feed supplement for a basal diet grass hay on the red blood fragility of sheep.	25-26 Agustus 2016, Gedung ipteks Unhas Makassar

	Peternakan Universitas Hasanuddin, di Makassar		
2	Seminar nasional lahan-basah Universitas Lambung Mangkurat, Sabtu 5 Nopember 2016, Barito Room, Hotel Aria Barito Banjarmasin, Indonesia.	<i>Moringa oleifera</i> Leaves Sources of the Mineral Zinc (Zn) to Increase the Libido and Semen Quality of Bali Bulls.	5 Nopember 2016, Barito Room, Hotel Aria Barito Banjarmasin, Indonesia.
3	Seminar Nasional Optimalisasi Sumberdaya Lokal pada Peternakan Rakyat Berbasis Teknologi-3 2017 Fakultas Peternakan Universitas Hasanuddin,	Feed digestibility and rumen fermentation of sheep fed grass hay supplemented with whole cottonseed Feed.	18 September 2017, Gedung IPTEKS Unhas, Makassar.
4	International conference of animal science and technology. ICAST 2018. Faculty of Animal Science Hasanuddin University. Optimizing local resources for animal production in the tropical environment.	Feeding whole cottonseed to sheep fed a basal diet of grass hay decreased the total number of rumen-micro-organisms.	6-7 Nopember 2018, Hotel Swis-Belinn Makassar
5	International conference of animal science and technology. ICAST 2018. Faculty of Animal Science Hasanuddin University. Optimizing local resources for animal production in the tropical environment.	Pregnancy rate of beef cows inseminated with semen of Bali bulls suppelemented with <i>Moringa oleifera</i> leaf block. International conference of animal science and technology.	6-7 Nopember 2018, Hotel Swis-Belinn Makassar
6	International conference of animal science and technology. ICAST 2018. Faculty of Animal Science Hasanuddin University. Optimizing local resources for animal production in the tropical environment.	Dry matter and organic matter wafer feed and level of Trembesi leaves (<i>S. saman</i>).	6-7 Nopember 2018, Hotel Swis-Belinn Makassar
7	International conference of animal science and	Adaptive strategies of marketing organic fertilizer against the	6-7 Nopember 2018, Hotel Swis-Belinn Makassar

	technology. ICAST 2018. Faculty of Animal Science Hasanuddin University. Optimizing local resources for animal production in the tropical environment.	vulnerability market, in the era of globalization.	
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