

## Daftar Publikasi Idat Galih Permana

No	Judul Karya Tulis	Nama Penulis	Nama Jurnal	No Penerbitan
1	Utilization of Mungbean's Green House Fodder and Silage in the Ration for Lactating Dairy Cows	Zahera, R, I.G. Permana, . Despal	<u>Media Peternakan</u>	Vol 38/2. (2015)
2	Utilization of Bioslurry on Maize Hydroponic Fodder as a Corn Silage Supplement on Nutrient Digestibility and Milk Production of Dairy Cows	Nugroho H.D., I.G. Permana, . Despal	<u>Media Peternakan</u>	Vol 38/1. (2015)
3	Kondisi Fisiologis Profil Darah dan Status Mineral pada Induk dan Anak Kambing Peranakan Etawah (PE)	Rosita, E., I.G. Permana, T. Toharmat, Despal	<u>Buletin Makanan Ternak</u>	Vol 102/1 (2015)
4	Wafer as Feed Supplement Stimulates the Productivity of Bali Calves	Y. Retnani, C. Arman, S. Said, I.G. Permana, A. Saenab	<u>APCBEE Procedia</u>	Vol 8, pp 173–177 (2014)
5	Biscuit bio-supplement for increasing milk production and quality in dairy goat farm	Retnani Y, I.G. Permana, N.R. Komalasari, R.Roslina, A. Ikhwanti	<u>Asian Journal of Animal Sciences</u>	Vol. 8 (1), 15-23 (2014)
6	Physical characteristic and palatability of biscuit bio-supplement for dairy goat	Y. Retnani, I.G. Permana and L.C. Purba	<u>Pakistan Journal of Biological Science</u>	2014
7	Study on the Correlation between Body Measurement and Feed Intake on the Growth Performance of Heifer and Calf at Different Topographical Locations	S Syawal, BP Purwanto, IG Permana	<u>Jurnal Ilmu dan Teknologi Peternakan</u>	Vol 2 (3), 175-188 (2014)
8	Roles of Dietary Cobalt and Administration of Mixed Rumen Bacteria in Regulating Hematological Parameters of Pre-weaning Twin Lambs	T Adelina, A Boediono, I G Permana, T R Wiradarya, D Evyernie, T Toharmat	<u>Media Peternakan</u>	Vol 36/2. (2013):
9	Model Penentuan Suhu Kritis Pada Sapi Perah Berdasarkan Kemampuan Produksi Dan Manajemen Pakan	D Suherman, BP Purwanto, W Manalu, IG Permana	Jurnal Sain Peternakan Indonesia	Vol 8 (2), pp 120 (2013)
10	Keasaman cairan tubuh dan rasio kelamin anak domba garut ( <i>Ovis aries</i> ) yang diberi kation-anion ransum yang berbeda.	Fathul,F., T. Toharmat, I.G. Permana dan A. Budiono.	<u>Media Peternakan.</u>	Vol.13/2:pp 87-98 (2012)
11	Pengaruh Complete Rumen Modifier (CRM) dan <i>Calliandra calothyrsus</i> terhadap produktivitas dan gas metan enterik pada kambing perah PE	N.M.S. Sukmawati, I.G. Permana, A. Thalib and S. Kompiang	<u>Jurnal Ilmu Ternak dan Veteriner.</u>	Vol.16/3. pp 173-183 (2011)
12	Addition of Water Soluble Carbohydrate Sources Prior to Ensilage for Ramie Leaves Silage Qualities Improvement.	Despal, I G Permana, S N Safarina and A J Tatra	<u>Media Peternakan</u>	Vol 34/1 pp 69-76 (2011):
13	Performance of Garut Breed Rams Fed Diets Containing Various CationAnion Difference with or Without Fish Oil Supplementation	Hidayat, R. T.Toharmat, A.Boediono, dan I.G. Permana.	<u>Jurnal Ilmu Ternak dan Veteriner.</u>	Vol 16/3: pp 211-217 (2011)

14	Mineral Utilization in Rams Fed Ration Supplemented with Different Levels of Chromium, Calcium, and Cation-Anion Balances.	D Sudrajat, T Toharmat, A Boediono, I G Permana, R I Arifiantini, and F Amir	<u>Media Peternakan</u>	Vol 34/3, pp 212-218 (2011)
15	Production, nutritional composition and in vitro digestibility of indigofera sp at different interval and intensity of defoliations	Andi Tarigan, L. Abdullah, S.P. Ginting, I.G. Permana	<u>Jurnal Ilmu Ternak dan Veteriner</u>	Vol 15, No 3. (2010)
16	Manipulasi kondisi fisiologis dan keasaman semen melalui pengaturan perbedaan kation-anion ransum dan supplemen asam lemak pada domba.	Hidayat, R. T.Toharmat, A.Boediono, dan I.G. Permana.	<u>Jurnal Ilmu Ternak dan Veteriner.</u>	Vol 14./1: pp 25-35 (2009)
17	Supplementation of Bangun-bangun leaf ( <i>Coleus amboinicus</i> Lour) and Zn-vitamin E to improve metabolism and milk production of Etawah cross bred goats	S.D. Rumetor, J. Jachja, R. Widjajakusuma, I.G. Permana, I-K. Sutama	<u>Jurnal Ilmu Ternak dan Veteriner</u>	Vol 13./3. pp 174-181 (2008)
18	Nutritional properties of three different origins of Indonesian <i>Jatropha</i> ( <i>Jatropha curcas</i> ) meal for ruminant.	Permana, I.G., Despal and Gandini, L.	<u>Journal of Agriculture and Rural Development in the Tropics and Subtropics.</u>	Beiheft 90, pp 94-101 (2007)
19	Pengaruh Suhu Air Minum Terhadap Konsumsi Air, Kecernaan Bahan Kering dan Bahan Organik Pada Sapi Holstein.	B.P Purwanto, Y. Kurniawati dan I.G. Permana.	Jurnal Pengembangan Tropis Special Edition Seminar Nasional Ruminansia.	Vol.02:104-109 (2004)
20	The solubilization of macrominerals and ruminal degradation of selected tropical tree legumes.	Permana, I.G. and Despal.	<u>Journal of Agriculture and Rural Development in the Tropics and Subtropics.</u>	Beiheft 88, 44 – 52. (2003)
21	Cultivation of <i>Pleurotus ostreatus</i> and <i>Lentinus edodes</i> on lignocellulosic substrates for human food and animal feed production.	Permana, I.G., U. ter Meulen and F. Zadrazil.	<u>Journal of Agriculture and Rural Development in the Tropics and Subtropics.</u>	80:137-143. ISSN: 1613-8422 (2003)
22	Use of sugarcane bagasse for mushroom and animal feed production.	Permana, I.G., G. Flachowsky, U. ter Meulen and F. Zadrazil.	<u>Mushroom Science.</u>	XXI:385-390 (2000)
23	Study on The Biodegradaton of Lignocellulose Wastes by Wood DegradingFungi for Animal Feed.	Permana, I.G.	<u>Book. Cu villier Verlag</u>	ISBN-10: 3898735176: ISBN-13:978388735179 (2002)
24	Effect of feeding fungal treated palm press fibre on dry matter consumption and nutrient utilization in sheep.	Permana, I.G., U. Meulen and T. Sutardi.	Buletin Ilmu Makanan Ternak Vol. 12:1 17-21.	Buletin Ilmu Makanan Ternak Vol. 12:1 17-21.