

undefined Despal

List of Publications by Year in Descending Order

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

20
papers

42
citations

4
h-index

5
g-index

21
ext. papers

66
ext. citations

0.3
avg, IF

2.67
L-index

#	Paper	IF	Citations
20	Identification of feeding pattern and their impact on milk fatty acid profiles from traditional dairy cows in Pangalengan Sub-district. <i>IOP Conference Series: Earth and Environmental Science</i> , 2022 , 951, 012023	0.3	
19	The accuracy of several in vitro methods in estimating in vivo digestibility of the tropical dairy ration. <i>IOP Conference Series: Earth and Environmental Science</i> , 2022 , 951, 012012	0.3	1
18	The use of near-infrared reflectance spectroscopy (NIRS) to predict dairy fibre feeds in vitro digestibility. <i>IOP Conference Series: Earth and Environmental Science</i> , 2022 , 951, 012100	0.3	0
17	Effect of rumen degradable protein and sulfur supplementation on in vitro digestibility and ruminal fermentation. <i>IOP Conference Series: Earth and Environmental Science</i> , 2022 , 951, 012013	0.3	0
16	Near-Infrared Reflectance Spectroscopy (NIRS) detection to differentiate morning and afternoon milk based on nutrient contents and fatty acid profiles. <i>IOP Conference Series: Earth and Environmental Science</i> , 2022 , 951, 012099	0.3	0
15	Synchronization of rumen degradable protein with non-fiber carbohydrate on microbial protein synthesis and dairy ration digestibility.. <i>Veterinary World</i> , 2022 , 15, 252-261	1.7	3
14	Reformulation of Dairy Cattle Concentrate Based on Rumen Degradable Protein to Undegradable Protein Ratio at Different Energy Levels: In Vitro Study. <i>IOP Conference Series: Earth and Environmental Science</i> , 2022 , 1020, 012008	0.3	
13	Fibre Feeds Impact on Milk Fatty Acids Profiles Produced by Smallholder Dairy Farmers. <i>International Journal of Dairy Science</i> , 2021 , 16, 98-107	0.7	3
12	Reformulation of dairy cow diets based on rumen degradable protein and total digestible nutrient with varying levels on in vitro fermentability and digestibility. <i>IOP Conference Series: Earth and Environmental Science</i> , 2021 , 888, 012075	0.3	
11	Rumen degradation properties of tropical legumes feed under in sacco studies. <i>IOP Conference Series: Earth and Environmental Science</i> , 2021 , 888, 012071	0.3	1
10	Estimation rumen degradable protein of local feeds in dairy cattle using in sacco method. <i>IOP Conference Series: Earth and Environmental Science</i> , 2021 , 883, 012010	0.3	2
9	Effect of different altitudes on milk fatty acid and conjugated linoleic acid (CLA) profiles. <i>IOP Conference Series: Earth and Environmental Science</i> , 2021 , 667, 012102	0.3	2
8	Supplementation of Prill Fat Derived from Palm Oil on Nutrient Digestibility and Dairy Cow Performance. <i>American Journal of Animal and Veterinary Sciences</i> , 2021 , 16, 172-184	0.5	6
7	Comparison between single and mixed-species NIRS databases accuracy of dairy fiber feed value detection. <i>IOP Conference Series: Earth and Environmental Science</i> , 2021 , 667, 012103	0.3	2
6	Determination dry matter digestibility of tropical forage using nutrient compisition. <i>IOP Conference Series: Earth and Environmental Science</i> , 2020 , 484, 012113	0.3	1
5	Fermentability and Digestibility Responses of Prill Fat Supplementation in Dairy Ration. <i>IOP Conference Series: Earth and Environmental Science</i> , 2020 , 411, 012037	0.3	2
4	Model Pendugaan Total Digestible Nutrient (TDN) pada Hijauan Pakan Tropis menggunakan Komposisi Nutrien. <i>Sains Peternakan</i> , 2020 , 18, 38	1	6

3	Comparison of Extraction Methods for Fatty Acid and Conjugated Linoleic Acid Quantification in Milk. <i>IOP Conference Series: Materials Science and Engineering</i> , 2019 , 546, 042022	0.4	0
2	Substitution of Concentrate by Ramie (<i>Boehmeria nivea</i>) Leaves Hay or Silage on Digestibility of Jawarandu Goat Ration. <i>Pakistan Journal of Nutrition</i> , 2017 , 16, 435-443	0.3	6
1	Introduction of Complete Ration Silage to Substitute the Conventional Ration at Traditional Dairy Farms in Lembang. <i>Pakistan Journal of Nutrition</i> , 2017 , 16, 577-587	0.3	7