

Danung Nur Adli

List of Publications by Year in descending order

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Version: 2024-02-01

13
papers

81
citations

1937685

4
h-index

1720034

7
g-index

13
all docs

13
docs citations

13
times ranked

19
citing authors

#	ARTICLE	IF	CITATIONS
1	Using fuzzy time series with and without markov chain: to forecast of edible bird nest exported from Indonesia. E3S Web of Conferences, 2022, 335, 00016.	0.5	1
2	The effects of lactic acid bacteria and yeasts as probiotics on the growth performance, relative organ weight, blood parameters, and immune responses of broiler: A meta-analysis. F1000Research, 2021, 10, 183.	1.6	8
3	The effects of probiotics on the performance, egg quality and blood parameters of laying hens: A meta-analysis. Journal of Animal and Feed Sciences, 2021, 30, 11-18.	1.1	20
4	Effect of Dietary Modified-Banana-Tuber Meal Substituting Dietary Corn on Growth Performance, Carcass Trait and Dietary-Nutrients Digestibility of Coloured-Feather Hybrid Duck. Jurnal Ilmu Ternak Dan Veteriner, 2021, 26, 39.	0.2	10
5	The effect of increasing levels of palm kernel meal containing α -mannanase replacing maize to growing-finishing hybrid duck on growth performance, nutrient digestibility, carcass trait, and VFA. Journal of the Indonesian Tropical Animal Agriculture, 2021, 46, 29-39.	0.4	11
6	Meta-Analysis: Pengaruh Substitusi Jagung dengan Bahan Pakal Lokal Terhadap Kualitas Karkas Daging Broiler. Jurnal Ilmu Peternakan Terapan, 2020, 3, 44-48.	0.2	2
7	Growth performance, serum blood biochemistry, and intestinal properties of Arbor Acres Broiler fed diets containing mannan-riched fraction (MRF) and probiotic-enhanced liquid acidifier. Buletin Peternakan, 2020, 44, .	0.2	2
8	KONSEP BAHAN PAKAN PENGGANTI BEKATUL DALAM PAKAN ITIK HIBRIDA DENGAN TEPUNG BONGGOL PISANG (Musa paradiciasa L.) TERHADAP PENINGKATAN PERSENTASE KARKAS, ORGAN DALAM, DAN LEMAK ABDOMINAL. Jurnal Nutrisi Ternak Tropis Dan Ilmu Pakan, 2020, 2, .	0.1	3
9	Pengaruh kombinasi tepung kunyit (Curcuma domestica Val.) dan probiotik terhadap penampilan usus ayam pedaging. Jurnal Nutrisi Ternak Tropis Dan Ilmu Pakan, 2020, 2, .	0.1	2
10	A study: nutrient content evaluation of dried poultry waste urea molasses block (dpw-umb) on proximate analysis. Jurnal Ilmu-Ilmu Peternakan, 2018, 28, 84-89.	0.2	0
11	Dried of Poultry Waste Urea-Molasses Block (dpw-umb) as Potential for Feed Supplementation. Jurnal Agripet, 2017, 17, 144-149.	0.2	2
12	The effects of lactic acid bacteria and yeasts as probiotics on the growth performance, relative organ weight, blood parameters, and immune responses of broiler: A meta-analysis. F1000Research, 0, 10, 183.	1.6	3
13	The effects of lactic acid bacteria and yeasts as probiotics on the growth performance, relative organ weight, blood parameters, and immune responses of broiler: A meta-analysis. F1000Research, 0, 10, 183.	1.6	17