

Burhanudin Sundu

List of Publications by Year in descending order

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Version: 2024-02-01

18
papers

236
citations

1478505

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1058476

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all docs

18
docs citations

18
times ranked

171
citing authors

#	ARTICLE	IF	CITATIONS
1	Fermented palm kernel meal by different fungi in broiler diets. IOP Conference Series: Earth and Environmental Science, 2021, 788, 012041.	0.3	2
2	The use of <i>Saccharomyces cerevisiae</i> fermented coconut dregs with the addition of sodium selenite as a source of selenium in broiler diets. IOP Conference Series: Earth and Environmental Science, 2021, 788, 012040.	0.3	0
3	Coconut (<i>Cocos nucifera</i>) and Salak (<i>Salacca zalacca</i>) polysaccharides in the diets of <i>Escherichia coli</i> -challenged broilers. IOP Conference Series: Earth and Environmental Science, 2021, 788, 012124.	0.3	0
4	Coconut meal as a feed ingredient and source of prebiotic for poultry. IOP Conference Series: Earth and Environmental Science, 2020, 492, 012126.	0.3	2
5	Carcass percentage and digestive organs development of broilers fed diets containing organic selenium and fermented selenium-rich feedstuffs. IOP Conference Series: Earth and Environmental Science, 2020, 492, 012132.	0.3	0
6	Evaluation of crude cellulase from <i>Trichoderma viride</i> fermented copra meal and its effect on feed digestibility and digestive organs development of broiler chickens. IOP Conference Series: Earth and Environmental Science, 2020, 492, 012133.	0.3	0
7	Fermented Coconut Dregs Quality and Their Effects on the Performance of Broiler Chickens. Tropical Animal Science Journal, 2020, 43, 219-226.	0.7	6
8	Mannanase activity produced through fermentation of coconut flour at various pH by <i>Aspergillus niger</i> . Journal of Physics: Conference Series, 2019, 1242, 012009.	0.4	5
9	Growth Performance, Feed Digestibility and Meat Selenium of Broilers Fed Fungi-Fermented Rice Bran with Addition of Inorganic Selenium. International Journal of Poultry Science, 2019, 18, 438-444.	0.1	6
10	Effect of Palm Polysaccharides on Growth Performance, Feed Digestibility and Carcass Percentage of Broilers. International Journal of Poultry Science, 2018, 17, 57-62.	0.1	2
11	Palm Kernel Polysaccharides as a Feed Additive for Broiler Chickens. International Journal of Poultry Science, 2015, 14, 394-397.	0.1	4
12	Potential use of beta-mannan from copra meal as a feed additive for broilers. World's Poultry Science Journal, 2012, 68, 707-716.	3.0	13
13	Feeding value of copra meal for broilers. World's Poultry Science Journal, 2009, 65, 481-492.	3.0	33
14	Gastro-Intestinal Response and Passage Time of Pelleted Diets in Digestive Tract of Broilers. International Journal of Poultry Science, 2009, 8, 976-979.	0.1	11
15	The Apparent Metabolizable Energy and Amino Acid Digestibilities of Copra Meal In Broiler Diets. Jurnal Agripet, 2008, 8, 16-20.	0.2	3
16	The Effect of Proportion of Crumbled Copra Meal and Enzyme Supplementation on Broiler Growth and Gastrointestinal Development. International Journal of Poultry Science, 2008, 7, 511-515.	0.1	10
17	Palm kernel meal in broiler diets: effect on chicken performance and health. World's Poultry Science Journal, 2006, 62, 316-325.	3.0	106
18	Response of Broiler Chicks Fed Increasing Levels of Copra Meal and Enzymes. International Journal of Poultry Science, 2005, 5, 13-18.	0.1	33