

Nuzul Widyas

List of Publications by Citations

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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.

22
papers

40
citations

3
h-index

5
g-index

26
ext. papers

53
ext. citations

0.3
avg, IF

1.96
L-index

#	Paper	IF	Citations
22	Rooms for genetic improvement in Indonesian Bali cattle population. <i>IOP Conference Series: Materials Science and Engineering</i> , 2017 , 193, 012037	0.4	7
21	Preliminary analysis on hybrid vigor in Indonesian indigenous and crossbred cattle population using data from published studies. <i>IOP Conference Series: Materials Science and Engineering</i> , 2017 , 193, 012028	0.4	6
20	Birth and weaning weight of kids from different Boer goat crosses. <i>IOP Conference Series: Earth and Environmental Science</i> , 2018 , 142, 012010	0.3	3
19	Digestibility enhancer affects quail growth trajectory at growing phase 2019 ,		3
18	Age effect on post freezing sperm viability of Bali cattle (<i>Bos javanicus</i>). <i>IOP Conference Series: Earth and Environmental Science</i> , 2018 , 142, 012007	0.3	3
17	Egg production pattern of quails given diets containing different energy and protein contents 2018 ,		3
16	Reproductive Rate Performance of Boer Goat and Its F1 Cross in Indonesia. <i>IOP Conference Series: Earth and Environmental Science</i> , 2019 , 334, 012008	0.3	2
15	Egg production trajectories of quails fed moderate energy and protein levels supplemented with digestibility enhancer. <i>IOP Conference Series: Earth and Environmental Science</i> , 2019 , 387, 012003	0.3	2
14	Persistency of milk yield in Indonesian Holstein cows. <i>IOP Conference Series: Earth and Environmental Science</i> , 2018 , 142, 012005	0.3	2
13	Genetic parameters on Bali cattle progeny test population. <i>IOP Conference Series: Earth and Environmental Science</i> , 2018 , 142, 012003	0.3	2
12	Individual Variance Component of Fresh Semen Quality in Bali Cattle (<i>Bos javanicus</i>) Bull. <i>IOP Conference Series: Earth and Environmental Science</i> , 2019 , 372, 012025	0.3	1
11	Phenotypic and Genetic Correlations of Growth Traits in Bali Cattle Breeding Population. <i>IOP Conference Series: Earth and Environmental Science</i> , 2019 , 372, 012032	0.3	1
10	Follicular characteristics of quails fed diets containing different nutrient contents 2018 ,		1
9	The number of service per conception of Indonesian Friesian Holstein with artificial insemination in Selo, Boyolali, Central Java, Indonesia. <i>IOP Conference Series: Earth and Environmental Science</i> , 2018 , 142, 012004	0.3	1
8	Predicting Madura cattle growth curve using non-linear model. <i>IOP Conference Series: Earth and Environmental Science</i> , 2018 , 142, 012006	0.3	1
7	The effect of activated silicon dioxide and betaine supplementation on quails' growth and productivity. <i>Veterinary World</i> , 2021 , 14, 2009-2015	1.7	1
6	Simulating allele frequency changes in Indonesian goat crossbreeding scenarios. <i>IOP Conference Series: Earth and Environmental Science</i> , 2019 , 637, 012025	0.3	1

- 5 Weaning rate, birth weight, and weaning weight of Jawarandu and Boer crossbreed goat from naturally serviced and artificially inseminated does. *IOP Conference Series: Earth and Environmental Science*, **2021**, 902, 012029 0.3
- 4 Dam effect confirmation on weaning weight of Boer Goat crosses in Indonesia. *IOP Conference Series: Earth and Environmental Science*, **2021**, 902, 012001 0.3
- 3 Study association of bPRL (Bovine Prolactin) gene and milk production trait in Indonesian Holstein dairy cattle. *IOP Conference Series: Earth and Environmental Science*, **2021**, 902, 012007 0.3
- 2 Revisiting the application of classical formulas to estimate Bali cattle's body weight based on body measurement variables. *IOP Conference Series: Earth and Environmental Science*, **2021**, 637, 012037 0.3
- 1 In silico study of protein to protein interaction analysis of AMP-activated protein kinase and mitochondrial activity in three different farm animal species. *IOP Conference Series: Earth and Environmental Science*, **2018**, 142, 012009 0.3