

Pita Sudrajad

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1508657/publications.pdf>

Version: 2024-02-01

17
papers

132
citations

1683934

5
h-index

1281743

11
g-index

18
all docs

18
docs citations

18
times ranked

242
citing authors

#	ARTICLE	IF	CITATIONS
1	Identification of 19-bp indel of the Pleomorphic Adenoma Gene 1 in Bali cattle population. E3S Web of Conferences, 2022, 335, 00011.	0.2	2
2	Genomic structure of Bali cattle based on linkage disequilibrium and effective population size analyses using 50K single nucleotide polymorphisms data. Veterinary World, 2022, 15, 449-454.	0.7	0
3	Association of pleomorphic adenoma gene 1 with body weight and measurement of Bali cattle (Bos Tj ETQq1 1 0.784314 rgBT /Over 0.7	0.7	3
4	Pemanfaatan informasi genom untuk eksplorasi struktur genetik dan asosiasinya dengan performan ternak di Indonesia. Livestock and Animal Research, 2021, 19, 1.	0.0	4
5	Admixture study of Ongole grade cattle based on genome-wide SNP data. IOP Conference Series: Earth and Environmental Science, 2021, 762, 012047.	0.2	2
6	Institutional transformation of cattle farmer association in Kebumen to increase their competitiveness in Indonesia. IOP Conference Series: Earth and Environmental Science, 2021, 743, 012017.	0.2	0
7	The characteristics of Sasra cattle, a local cattle from Sragen - Central Java. IOP Conference Series: Earth and Environmental Science, 2021, 788, 012011.	0.2	1
8	Polymorphism of Insulin-induced Gene 1 (INSIG1) in Bali cattle (Bos javanicus) from small farmer at Badung district, Bali island. IOP Conference Series: Earth and Environmental Science, 2021, 788, 012001.	0.2	0
9	The Effect of Supplementary Feeding on the Reproductive Performance of Beef Cows in Supporting the Siwab Program. Bantara Journal of Animal Science, 2021, 3, .	0.1	0
10	Effectiveness of using local ingredients ration to increase KUB chicken productivity in the grower period. IOP Conference Series: Earth and Environmental Science, 2021, 788, 012037.	0.2	0
11	Effect of polymorphism of Insulin-induced gene 1 (INSIG1) (A4366G) on slaughter characteristics in unproductive Kebumen Ongole Grade cows. Livestock and Animal Research, 2021, 19, 238.	0.0	1
12	An insight into the evolutionary history of Indonesian cattle assessed by whole genome data analysis. PLoS ONE, 2020, 15, e0241038.	1.1	8
13	PENGEMBANGAN TANAMAN RAMI (Boehmeria nivea L. Gaud) DAN PEMANFAATAN LIMBAH DAUN RAMI UNTUK PENGEMUKKAN DOMBA WONOSOBO. Jurnal Litbang Provinsi Jawa Tengah, 2019, 16, 201-210.	0.1	3
14	Estimation of linkage disequilibrium and analysis of genetic diversity in Korean chicken lines. PLoS ONE, 2018, 13, e0192063.	1.1	20
15	Genome-wide linkage disequilibrium and past effective population size in three Korean cattle breeds. Animal Genetics, 2017, 48, 85-89.	0.6	6
16	Validation of Single Nucleotide Polymorphisms Associated with Carcass Traits in a Commercial Hanwoo Population. Asian-Australasian Journal of Animal Sciences, 2016, 29, 1541-1546.	2.4	7
17	Stories and Challenges of Genome Wide Association Studies in Livestock – A Review. Asian-Australasian Journal of Animal Sciences, 2015, 28, 1371-1379.	2.4	75