

Abdelbasset Benzertiha

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8351914/publications.pdf>

Version: 2024-02-01

10
papers

383
citations

1039406

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h-index

1372195

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g-index

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all docs

10
docs citations

10
times ranked

332
citing authors

#	ARTICLE	IF	CITATIONS
1	Growth performance, immune status and intestinal fermentative processes of young turkeys fed diet with additive of full fat meals from <i>Tenebrio molitor</i> and <i>Hermetia illucens</i> . <i>Animal Feed Science and Technology</i> , 2021, 278, 114994.	1.1	11
2	<i>Tenebrio molitor</i> and <i>Zophobas morio</i> full-fat meals as functional feed additives affect broiler chickens' growth performance and immune system traits. <i>Poultry Science</i> , 2020, 99, 196-206.	1.5	58
3	Replacement of soybean oil by <i>Hermetia illucens</i> fat in turkey nutrition: effect on performance, digestibility, microbial community, immune and physiological status and final product quality. <i>British Poultry Science</i> , 2020, 61, 294-302.	0.8	42
4	Improvement of Cecal Commensal Microbiome Following the Insect Additive into Chicken Diet. <i>Animals</i> , 2020, 10, 577.	1.0	32
5	Insect Fat in Animal Nutrition – A Review. <i>Annals of Animal Science</i> , 2020, 20, 1217-1240.	0.6	30
6	Insect Oil as An Alternative to Palm Oil and Poultry Fat in Broiler Chicken Nutrition. <i>Animals</i> , 2019, 9, 116.	1.0	57
7	<i>Tenebrio molitor</i> and <i>Zophobas morio</i> Full-Fat Meals in Broiler Chicken Diets: Effects on Nutrients Digestibility, Digestive Enzyme Activities, and Cecal Microbiome. <i>Animals</i> , 2019, 9, 1128.	1.0	35
8	Effects of replacing soybean oil with selected insect fats on broilers. <i>Animal Feed Science and Technology</i> , 2018, 240, 170-183.	1.1	71
9	Cultural and practical aspects of halal slaughtering in food production. <i>Medycyna Weterynaryjna</i> , 2018, 74, 6023-2018.	0.0	4
10	Full-fat insect meals as feed additive – the effect on broiler chicken growth performance and gastrointestinal tract microbiota. <i>Journal of Animal and Feed Sciences</i> , 2018, 27, 131-139.	0.4	43