# Abdelbasset Benzertiha

List of Publications by Year
in descending order



| 10 | 383 | 1039406 9 | 1372195 10 |
|---|---|---|---|
| papers | citations | h-index | g-index |

| 10 | 10 | 10 | 332 |
|---|---|---|---|
| all docs | docs citations | times ranked | citing authors |

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