

# Ibrahim A Alhidary

## List of Publications by Year in descending order

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papers

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citations

623574

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37  
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#	ARTICLE	IF	CITATIONS
1	Direct-Fed Microbial: Beneficial Applications, Modes of Action and Prospects as a Safe Tool for Enhancing Ruminant Production and Safeguarding Health. <i>International Journal of Pharmacology</i> , 2016, 12, 220-231.	0.1	64
2	Anticoccidial effect of mananoligosaccharide against experimentally induced coccidiosis in broiler. <i>Environmental Science and Pollution Research</i> , 2016, 23, 14414-14421.	2.7	59
3	Ameliorative effect of synthetic $\hat{1}$ <sup>3</sup> -aminobutyric acid (GABA) on performance traits, antioxidant status and immune response in broiler exposed to cyclic heat stress. <i>Environmental Science and Pollution Research</i> , 2016, 23, 23930-23935.	2.7	49
4	Protective Effect of Grape ( <i>Vitis vinifera</i> ) Seed Powder and Zinc-Glycine Complex on Growth Traits and Gut Health of Broilers Following <i>Eimeria tenella</i> Challenge. <i>Antibiotics</i> , 2021, 10, 186.	1.5	28
5	Effect of alfalfa hay on growth performance, carcass characteristics, and meat quality of growing lambs with ad libitum access to total mixed rations. <i>Revista Brasileira De Zootecnia</i> , 2016, 45, 302-308.	0.3	24
6	<i>Rumex nervosus</i> leaves meal improves body weight gain, duodenal morphology, serum thyroid hormones, and cecal microflora of broiler chickens during the starter period. <i>Poultry Science</i> , 2020, 99, 5572-5581.	1.5	20
7	Characteristics of rumen in Naemi lamb: Morphological changes in response to altered feeding regimen. <i>Acta Histochemica</i> , 2016, 118, 331-337.	0.9	19
8	The use of gum Arabic as a natural prebiotic in animals: A review. <i>Animal Feed Science and Technology</i> , 2021, 274, 114894.	1.1	19
9	Growth Performance, Serum Biochemical Indices, Duodenal Histomorphology, and Cecal Microbiota of Broiler Chickens Fed on Diets Supplemented with Cinnamon Bark Powder at Prestarter and Starter Phases. <i>Animals</i> , 2021, 11, 94.	1.0	18
10	Impact of Microbial Protease Enzyme and Dietary Crude Protein Levels on Growth and Nutrients Digestibility in Broilers over 15–28 Days. <i>Animals</i> , 2021, 11, 2499.	1.0	17
11	Role of dietary <i>Moringa oleifera</i> leaf extract on productive parameters, humoral immunity and lipid peroxidation in broiler chicks. <i>Animal Biotechnology</i> , 2022, 33, 1353-1358.	0.7	16
12	Ameliorative effect of <i>Bacillus subtilis</i> , <i>Saccharomyces boulardii</i> , oregano, and calcium montmorillonite on growth, intestinal histology, and blood metabolites on <i>Salmonella</i> -infected broiler chicken. <i>Environmental Science and Pollution Research</i> , 2019, 26, 16274-16278.	2.7	15
13	Effect of <i>Bacillus cereus</i> and Phytase on the Expression of Musculoskeletal Strength and Gut Health in Japanese Quail ( <i>Coturnix japonica</i> ). <i>Journal of Poultry Science</i> , 2020, 57, 200-204.	0.7	15
14	Effect of Alfalfa Hay on Rumen Fermentation Patterns and Serum Biochemical Profile of Growing Naemi Lambs with Ad Libitum Access to Total Mixed Rations. <i>Pakistan Journal of Zoology</i> , 2017, 49, 1519-1522.	0.1	15
15	Dietary Grape ( <i>Vitis vinifera</i> ) Seed Powder and Zn-Gly Chelate Complex for Mitigating Heat Stress in Broiler Chickens: Growth Parameters, Malondialdehyde, Paraoxonase-1, and Antibody Titer. <i>Agriculture (Switzerland)</i> , 2021, 11, 1087.	1.4	15
16	The relationships between body fatness, leptin, testosterone, and reproductive performance in ram lambs as affected by level and frequency of feeding. <i>Theriogenology</i> , 2017, 89, 79-85.	0.9	13
17	Dietary supplementation of <i>Bacillus subtilis</i> , <i>Saccharomyces cerevisiae</i> and their symbiotic effect on serum biochemical parameters in broilers challenged with <i>Clostridium perfringens</i> . <i>Journal of Applied Animal Research</i> , 2018, 46, 1064-1072.	0.4	13
18	Effect of dietary supplementation of wild Cumin ( <i>Bunium persicum</i> ) seeds on performance, nutrient digestibility and circulating metabolites in broiler chicks during the finisher phase. <i>Animal Biotechnology</i> , 2022, 33, 871-875.	0.7	12

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19	Effects of a long-acting trace mineral rumen bolus supplement on growth performance, metabolic profiles, and trace mineral status of growing camels. <i>Tropical Animal Health and Production</i> , 2016, 48, 763-768.	0.5	10
20	Effect of Palm Kernel Meal and Malic Acid on Rumen Characteristics of Growing Naemi Lambs Fed Total Mixed Ration. <i>Animals</i> , 2019, 9, 408.	1.0	10
21	Effect of Rumex nervosus Leaf Powder on the Breast Meat Quality, Carcass Traits, and Performance Indices of Eimeria tenella Oocyst-Infected Broiler Chickens. <i>Animals</i> , 2021, 11, 1551.	1.0	9
22	Influence of dietary chromium yeast supplementation on apparent trace elements metabolism in growing camel ( <i>Camelus dromedarius</i> ) reared under hot summer conditions. <i>Tropical Animal Health and Production</i> , 2018, 50, 519-524.	0.5	8
23	Anti-Coccidial Effect of Rumex Nervosus Leaf Powder on Broiler Chickens Infected with Eimeria Tenella Oocyst. <i>Animals</i> , 2021, 11, 167.	1.0	8
24	Threonine Requirements in Dietary Low Crude Protein for Laying Hens under High-Temperature Environmental Climate. <i>Animals</i> , 2019, 9, 586.	1.0	7
25	Effects of different levels of spirulina ( <i>Arthrospira platensis</i> ) supplementation on productive performance, nutrient digestibility, blood metabolites, and meat quality of growing Najdi lambs. <i>Tropical Animal Health and Production</i> , 2022, 54, 124.	0.5	7
26	Dietary fortification of crushed seeds of <i>Bonium persicum</i> on growth performance, apparent ileal digestibility and blood metabolites in broiler chicks during the starter phase. <i>Italian Journal of Animal Science</i> , 2021, 20, 1-5.	0.8	6
27	Effects of Sunflower Hulls on Productive Performance, Digestibility Indices and Rumen Morphology of Growing Awassi Lambs Fed with Total Mixed Rations. <i>Veterinary Sciences</i> , 2021, 8, 174.	0.6	6
28	Impact of varying housing systems on egg quality characteristics, fatty acid profile, and cholesterol content of Rhode Island Red Fyoumi laying hens. <i>Tropical Animal Health and Production</i> , 2021, 53, 450-5	0.5	6
29	A comparative study of four rumen buffering agents on productive performance, rumen fermentation and meat quality in growing lambs fed a total mixed ration. <i>Animal</i> , 2019, 13, 2252-2259.	1.3	5
30	Resilience of Lambs to Limited Water Availability without Compromising Their Production Performance. <i>Animals</i> , 2020, 10, 1491.	1.0	5
31	Effects of Extruded Linseed and Soybean Dietary Supplementation on Lactation Performance, First-Service Conception Rate, and Mastitis Incidence in Holstein Dairy Cows. <i>Animals</i> , 2020, 10, 436.	1.0	5
32	The Effects of Different Levels of Sunflower Hulls on Reproductive Performance of Yearly Ewes Fed with Pelleted Complete Diets. <i>Agriculture (Switzerland)</i> , 2021, 11, 959.	1.4	5
33	Effects of Roughage Quality and Particle Size on Rumen Parameters and Fatty Acid Profiles of Longissimus Dorsi Fat of Lambs Fed Complete Feed. <i>Animals</i> , 2020, 10, 2182.	1.0	4
34	Manipulating Phosphorus, Calcium, and Magnesium Utilization by Growing Lambs Using Natural Zeolite (Clinoptilolite). <i>Sustainability</i> , 2021, 13, 1539.	1.6	4
35	Effects of the Inclusion of Different Levels of Dietary Sunflower Hulls on the Colostrum Compositions of Ewes. <i>Animals</i> , 2021, 11, 777.	1.0	4
36	Evaluation of the Nutritive Value and Digestibility of Sprouted Barley as Feed for Growing Lambs: In Vivo and In Vitro Studies. <i>Animals</i> , 2022, 12, 1206.	1.0	4

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37	Effect of zeolite supplementation on the dynamics of some trace elements and pigmentation of rumen in growing lambs. <i>Tropical Animal Health and Production</i> , 2020, 52, 1549-1552.	0.5	0