Sakine YalÇn

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Efficacy of mono―and multistrain synbiotics supplementation in modifying performance, caecal fermentation, intestinal health, meat and bone quality, and some blood biochemical indices in broilers. Journal of Animal Physiology and Animal Nutrition, 2023, 107, 262-274.	2.2	2
2	Comparison of litter quality, performance, and some welfare parameters of broilers reared on the sepiolite-supplemented paper waste sludge. Environmental Science and Pollution Research, 2022, 29, 10380-10387.	5.3	5
3	Probiotics, Prebiotics, and Phytogenic Substances for Optimizing Gut Health in Poultry. Microorganisms, 2022, 10, 395.	3.6	80
4	Sepiolite as an effective supplement for low-protein diets with the constant energy-protein ratio in broilers. Tropical Animal Health and Production, 2022, 54, .	1.4	1
5	Effects of dietary supplementation of red ginseng root powder on performance, immune system, caecal microbial population and some blood parameters in broilers. Ankara Universitesi Veteriner Fakultesi Dergisi, 2021, 68, 137-145.	1.0	2
6	Effects of supplemental pine needles powder (Pinus brutia) on growth performance, breast meat composition, and antioxidant status in broilers fed linseed oil-based diets. Poultry Science, 2020, 99, 479-486.	3.4	21
7	Effects of dried thyme (Thymus vulgaris L.) leaves on performance, some egg quality traits and immunity in laying hens. Ankara Universitesi Veteriner Fakultesi Dergisi, 2020, 67, 303-311.	1.0	16
8	Tahıl Taneleri Olarak Mısır ve Arpa Kapsayan Karma Yemlere Grit İlavesinin Broylerlerde Performans ve Kesim Özelliklerine Etkileri. Kafkas Universitesi Veteriner Fakultesi Dergisi, 2019, , .	0.1	0
9	Effects of dietary supplementation of betaine and sepiolite supplementation on performance and intestinal health in broilers. Ankara Universitesi Veteriner Fakultesi Dergisi, 2019, 66, 221-230.	1.0	11
10	Fattening performance and meat quality of Pekin ducks under different rearing systems. World's Poultry Science Journal, 2018, 74, 61-68.	3.0	9
11	Effects of dietary sepiolite usage on performance, carcass characteristics, blood parameters and rumen fluid metabolites in Merino cross breed lambs. Applied Clay Science, 2018, 163, 291-298.	5.2	7
12	Hayvansal Yağın Yağ Asitleri Kalsiyum Tuzunun Broyler Performansı, İç Yağın Yağ Asidi Kompozisyo Kemiklerin Biyomekanik A–zellikleri ve Tibia Mineral DA¼zeyi Aœzerine Etkisi. Kafkas Universitesi Veteriner Fakultesi Dergisi, 2018, , .	nu, 0.1	2
13	Süt Sığırı Konsantre Yemlerinde Sepiyolit Kullanımı İle Pelet Üretim Parametreleri ve Pelet Kalite Özelliklerinin İyileştirilmesi. Kafkas Universitesi Veteriner Fakultesi Dergisi, 2018, , .	0.1	1
14	Sepiolite as a feed supplement for broilers. Applied Clay Science, 2017, 148, 95-102.	5.2	26
15	Differences in egg nutrient availability and embryo development in white layer breeder genotypes. Poultry Science, 2017, 96, 3600-3607.	3.4	10
16	Determination of some quality characteristics in pet foods. Ankara Universitesi Veteriner Fakultesi Dergisi, 2017, 64, 21-24.	1.0	10
17	Effects of dietary sepiolite on performance, egg quality and some blood parameters in laying hens. Ankara Universitesi Veteriner Fakultesi Dergisi, 2016, 63, 25-29.	1.0	6
18	Yumurta Tavuğu Karma Yemlerine İnaktif Maya ve Canlı Maya İlavesinin Performans, Yumurta Kalite Özellikleri, Bazı Kan Parametreleri ve SRBC'ye Karşı Antikor Üretimi Üzerine Etkileri. Kafkas Universi Veteriner Fakultesi Dergisi, 2015, , .	te3i1	2

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#	Article	IF	CITATIONS
19	Effects of Dietary Yeast Cell Wall Supplementation on Performance, Carcass Characteristics, Antibody Production and Histopathological Changes in Broilers. Kafkas Universitesi Veteriner Fakultesi Dergisi, 2014, , .	0.1	4
20	Effects of dietary yeast cell wall on performance, egg quality and humoral immune response in laying hens. Ankara Universitesi Veteriner Fakultesi Dergisi, 2014, 61, 289-294.	1.0	24
21	Effects of dietary yeast autolysate (Saccharomyces cerevisiae) on performance, carcass and gut characteristics, blood profile, and antibody production to sheep red blood cells in broilers. Journal of Applied Poultry Research, 2013, 22, 55-61.	1.2	23
22	Effects of dietary yeast autolysate (Saccharomyces cerevisiae) and black cumin seed (Nigella sativa L.) on performance, egg traits, some blood characteristics and antibody production of laying hens. Livestock Science, 2012, 145, 13-20.	1.6	55
23	The Nutritive Value of Live Yeast Culture (Saccharomyces cerevisiae) and Its Effect on Milk Yield, Milk Composition and Some Blood Parameters of Dairy Cows. Asian-Australasian Journal of Animal Sciences, 2011, 24, 1377-1385.	2.4	35
24	The effects of dietary supplementation of yeast culture on performance, blood parameters and immune system in broiler turkeys. Ankara Universitesi Veteriner Fakultesi Dergisi, 2011, 58, 117-122.	1.0	15
25	Effects of dietary yeast autolysate (Saccharomyces cerevisiae) on performance, egg traits, egg cholesterol content, egg yolk fatty acid composition and humoral immune response of laying hens. Journal of the Science of Food and Agriculture, 2010, 90, 1695-1701.	3.5	63
26	Effects of glycerol on performance, egg traits, some blood parameters and antibody production to SRBC of laying hens. Livestock Science, 2010, 129, 129-134.	1.6	20
27	Effects of dietary black cumin seed (<i>Nigella sativa</i> L.) on performance, egg traits, egg cholesterol content and egg yolk fatty acid composition in laying hens. Journal of the Science of Food and Agriculture, 2009, 89, 1737-1742.	3.5	20
28	Effects of dietary dried baker's yeast on the performance, egg traits and blood parameters in laying quails. Tropical Animal Health and Production, 2009, 41, 5-10.	1.4	13
29	Effects of the usage of dried brewing yeast in the diets on the performance, egg traits and blood parameters in quails. Animal, 2008, 2, 1780-1785.	3.3	11
30	The Effects of Dietary Garlic Powder on the Performance, Egg Traits and Blood Serum Cholesterol of Laying Quails. Asian-Australasian Journal of Animal Sciences, 2007, 20, 944-947.	2.4	27
31	Effect of garlic powder on the performance, egg traits and blood parameters of laying hens. Journal of the Science of Food and Agriculture, 2006, 86, 1336-1339.	3.5	56
32	The Effects of Dietary Supplementation of L-carnitine and Humic Substances on Performance, Egg Traits and Blood Parameters in Laying Hens. Asian-Australasian Journal of Animal Sciences, 2006, 19, 1478-1483.	2.4	24
33	Use of L-carnitine and humate in laying quail diets. Acta Veterinaria Hungarica, 2005, 53, 361-370.	0.5	12
34	Effects of supplementary iodine on the performance and egg traits of laying hens. British Poultry Science, 2004, 45, 499-503.	1.7	30
35	The use of different levels of common vetch seed (Vicia sativa L.) in diets for fattening rabbits. Livestock Science, 2003, 84, 93-97.	1.2	16
36	Straw degradability as a predictor of intake and growth rate in sheep. Animal Science, 1998, 67, 485-490.	1.3	3

#	Article	IF	CITATIONS
37	True metabolisable energy values of some feedingstuffs. British Poultry Science, 1994, 35, 119-122.	1.7	11
38	Effects of supplementation of sepiolite and humate to beef cattle concentrate on pellet quality characteristics. Ankara Universitesi Veteriner Fakultesi Dergisi, 0, , .	1.0	0