

Sakine YalÄin

List of Publications by Year in descending order

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567281

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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. <i>Journal of Animal Physiology and Animal Nutrition</i> , 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. <i>Environmental Science and Pollution Research</i> , 2022, 29, 10380-10387.	5.3	5
3	Probiotics, Prebiotics, and Phytogetic Substances for Optimizing Gut Health in Poultry. <i>Microorganisms</i> , 2022, 10, 395.	3.6	80
4	Sepiolite as an effective supplement for low-protein diets with the constant energy-protein ratio in broilers. <i>Tropical Animal Health and Production</i> , 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. <i>Ankara Universitesi Veteriner Fakultesi Dergisi</i> , 2021, 68, 137-145.	1.0	2
6	Effects of supplemental pine needles powder (<i>Pinus brutia</i>) on growth performance, breast meat composition, and antioxidant status in broilers fed linseed oil-based diets. <i>Poultry Science</i> , 2020, 99, 479-486.	3.4	21
7	Effects of dried thyme (<i>Thymus vulgaris</i> L.) leaves on performance, some egg quality traits and immunity in laying hens. <i>Ankara Universitesi Veteriner Fakultesi Dergisi</i> , 2020, 67, 303-311.	1.0	16
8	Tahıl Taneleri Olarak Mısır ve Arpa Kapsayan Karma Yemlere Grit İlavasının Broilerlerde Performans ve Kesim Özelliklerine Etkileri. <i>Kafkas Universitesi Veteriner Fakultesi Dergisi</i> , 2019, , .	0.1	0
9	Effects of dietary supplementation of betaine and sepiolite supplementation on performance and intestinal health in broilers. <i>Ankara Universitesi Veteriner Fakultesi Dergisi</i> , 2019, 66, 221-230.	1.0	11
10	Fattening performance and meat quality of Pekin ducks under different rearing systems. <i>World's Poultry Science Journal</i> , 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. <i>Applied Clay Science</i> , 2018, 163, 291-298.	5.2	7
12	Hayvansal Yağın Yağ Asitleri Kalsiyum Tuzunun Broiler Performansı, Aş Yağın Yağ Asidi Kompozisyonu, Kemiklerin Biyomekanik Özellikleri ve Tibia Mineral Düzeyi Üzerine Etkisi. <i>Kafkas Universitesi Veteriner Fakultesi Dergisi</i> , 2018, , .	0.1	2
13	Stok Konsantre Yemlerinde Sepiyolit Kullanımı ile Pelet Üretim Parametreleri ve Pelet Kalite Özelliklerinin İyileştirilmesi. <i>Kafkas Universitesi Veteriner Fakultesi Dergisi</i> , 2018, , .	0.1	1
14	Sepiolite as a feed supplement for broilers. <i>Applied Clay Science</i> , 2017, 148, 95-102.	5.2	26
15	Differences in egg nutrient availability and embryo development in white layer breeder genotypes. <i>Poultry Science</i> , 2017, 96, 3600-3607.	3.4	10
16	Determination of some quality characteristics in pet foods. <i>Ankara Universitesi Veteriner Fakultesi Dergisi</i> , 2017, 64, 21-24.	1.0	10
17	Effects of dietary sepiolite on performance, egg quality and some blood parameters in laying hens. <i>Ankara Universitesi Veteriner Fakultesi Dergisi</i> , 2016, 63, 25-29.	1.0	6
18	Yumurta Tavuğu Karma Yemlerine İnakatif Maya ve Canlı Maya İlavasının Performans, Yumurta Kalite Özellikleri, Bazı Kan Parametreleri ve SRBC'ye Karşı Antikor Üretimi Üzerine Etkileri. <i>Kafkas Universitesi Veteriner Fakultesi Dergisi</i> , 2015, , .	0.1	2

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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 (<i>Saccharomyces cerevisiae</i>) 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 (<i>Saccharomyces cerevisiae</i>) and black cumin seed (<i>Nigella sativa</i> 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 (<i>Saccharomyces cerevisiae</i>) 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 (<i>Saccharomyces cerevisiae</i>) 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 (<i>Vicia sativa</i> 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

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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