Mustafa Ortatatli

List of Publications by Year
in descending order

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17 papers	475 citations	1163117 8 h-index	996975 15 g-index
18 all docs	18 docs citations	18 times ranked	390 citing authors

#	Article	IF	Citations
1	Evaluation of pathological changes in broilers during chronic aflatoxin (50 and 100 ppb) and clinoptilolite exposure. Research in Veterinary Science, 2005, 78, 61-68.	1.9	124
2	Ameliorative effects of dietary clinoptilolite on pathological changes in broiler chickens during aflatoxicosis. Research in Veterinary Science, 2001, 71, 59-66.	1.9	106
3	Evaluation of the detoxifying effect of yeast glucomannan on aflatoxicosis in broilers as assessed by gross examination and histopathology. British Poultry Science, 2005, 46, 394-400.	1.7	87
4	The effects of aflatoxin on the reproductive system of roosters. Research in Veterinary Science, 2002, 72, 29-36.	1.9	47
5	The preventive effect of polyvinylpolypyrrolidone on aflatoxicosis in broilers. Avian Pathology, 1998, 27, 250-255.	2.0	35
6	Evaluation of biochemical characters of broiler chickens during dietary aflatoxin (50 and 100ppb) and clinoptilolite exposure. Research in Veterinary Science, 2002, 73, 101-103.	1.9	26
7	Phase-1 bioactivation mechanisms of aflatoxin through AhR, CAR and PXR nuclear receptors and the interactions with Nigella sativa seeds and thymoquinone in broilers. Ecotoxicology and Environmental Safety, 2021, 208, 111774.	6.0	15
8	The effects of Nigella sativa seeds and thymoquinone on aflatoxin phase-2 detoxification through glutathione and glutathione-S-transferase alpha-3, and the relationship between aflatoxin B1-DNA adducts in broilers. Toxicon, 2021, 193, 86-92.	1.6	11
9	The ameliorative effects of Nigella sativa, thymoquinone, and bentonite against aflatoxicosis in broilers via AFAR and Nrf2 signalling pathways, and down-regulation of caspase-3. British Poultry Science, 2022, 63, 332-339.	1.7	9
10	The Preventive Effects of Different Doses of Glucomannan on Experimental Aflatoxicosis in Japanese Quails. Brazilian Journal of Poultry Science, 2017, 19, 409-416.	0.7	5
11	Feeding diets supplemented with zinc and vitamin A in laying hens: effects on histopathological findings and tissue mineral contents. Research in Veterinary Science, 2002, 73, 251-257.	1.9	4
12	Nutritional cardiomyopathy in a young camel (C. dromedarius). Eurasian Journal of Veterinary Sciences, 2016, 32, 52-52.	0.3	2
13	Protective effect of nigella sativa and thymoquinone on relative liver weight increase caused by aflatoxin in broilers. Eurasian Journal of Veterinary Sciences, 2020, 36, 107-114.	0.3	2
14	Osteogenic ability of free perichondreal autografts in canine tibial defects: An experimental study. Journal of Experimental Animal Science, 2003, 42, 203-217.	0.5	1
15	Ruminantlarda Ensefalitik Listeriozisin HÄ±zlÄ± TanÄ±sÄ± Ä°Ã§in Sitolojik ve Ä°mmunositolojik YÃ¶ntemlerin KullanÄ±labilirliÄŸinin AraÅŸtÄ±rÄ±lmasÄ±. Kafkas Universitesi Veteriner Fakultesi Dergisi, 2021, , .	0.1	1
16	Ruminantlarda Botulinum NÃ¶rotoksin Serotip C ve Dâ€™nin SaptanmasÄ± ve bunlarÄ±n SNAP ve Sinaptobrevin EkspresyonlarÄ± Ãœzerindeki Etkileri: Ä°mmunohistokimyasal Bir Ã‡alÄ±ÅŸma. Kafkas Universitesi Veteriner Fakultesi Dergisi, 2021, , .	0.1	0
17	HÄ±rsÄ±zlÄ±k iÃ§in TarÄ±m Ä°lacÄ±yla KÃ¶pek KatliamÄ±: Metomil Zehirlenmesi. Kafkas Universitesi Veteriner Fakultesi Dergisi, 2019, , .	0.1	0