AlÅ¾beta KÃ¶nigovÃ¡

List of Publications by Year
in descending order

38 papers	486 citations	623734 14 h-index	713466 21 g-index
38 all docs	38 docs citations	38 times ranked	448 citing authors

#	Article	IF	Citations
1	Anthelmintic resistance in parasites of small ruminants: sheep versus goats. Helminthologia, 2011, 48, 137-144.	0.9	53
2	Benzimidazole resistance in equine cyathostomes in Slovakia. Veterinary Parasitology, 2000, 94, 67-74.	1.8	37
3	Phenotypic and genotypic characterisation of benzimidazole susceptible and resistant isolates of Haemonchus contortus. Veterinary Parasitology, 2010, 172, 155-159.	1.8	32
4	Ovicidal and larvicidal activity of extracts from medicinal-plants against Haemonchus contortus. Experimental Parasitology, 2018, 195, 71-77.	1.2	27
5	Anthelmintic Activity of Wormwood (Artemisia absinthium L.) and Mallow (Malva sylvestris L.) against Haemonchus contortus in Sheep. Animals, 2020, 10, 219.	2.3	23
6	Detection of ivermectin resistance by a larval development testâ€"Back to the past or a step forward?. Veterinary Parasitology, 2013, 198, 154-158.	1.8	22
7	Comparison of in vitro methods and faecal egg count reduction test for the detection of benzimidazole resistance in small strongyles of horses. Veterinary Research Communications, 2003, 27, 281-288.	1.6	21
8	Anthelmintic resistance in goat herdsâ€"In vivo versus in vitro detection methods. Veterinary Parasitology, 2018, 254, 10-14.	1.8	21
9	Effects of herbal nutraceuticals and/or zinc against Haemonchus contortus in lambs experimentally infected. BMC Veterinary Research, 2018, 14, 78.	1.9	21
10	Is the micro-agar larval development test reliable enough to detect ivermectin resistance?. Parasitology Research, 2012, 111, 2201-2204.	1.6	20
11	Natural chemotherapeutic alternatives for controlling of haemonchosis in sheep. BMC Veterinary Research, 2019, 15, 302.	1.9	20
12	Anthelmintic resistance in sheep gastrointestinal nematodes in Slovakia detected by in-vitro methods. BMC Veterinary Research, 2014, 10, 233.	1.9	18
13	The impact of a mixture of medicinal herbs on ruminal fermentation, parasitological status and hematological parameters of the lambs experimentally infected with Haemonchus contortus. Small Ruminant Research, 2017, 151, 124-132.	1.2	17
14	Parasitic infections and pregnancy complications. Helminthologia, 2011, 48, 8-12.	0.9	16
15	Reduction of oxidative stress and liver injury following silymarin and praziquantel treatment in mice with Mesocestoides vogae (Cestoda) infection. Parasitology International, 2010, 59, 524-531.	1.3	14
16	Experimental infection of Haemonchus contortus strains resistant and susceptible to benzimidazoles and the effect on mast cells distribution in the stomach of Mongolian gerbils (Meriones) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50	1.6	12
17	The first report of multidrug resistance in gastrointestinal nematodes in goat population in Poland. BMC Veterinary Research, 2020, 16, 270.	1.9	12
18	A field study to evaluate the efficacy of fenbendazole on 9 stud farms. Veterinarni Medicina, 2004, 49, 42-46.	0.6	10

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19	The first report of serratospiculiasis in Great Tit (Parus major) in Slovakia. Helminthologia, 2013, 50, 254-260.	0.9	10
20	Gastrointestinal helminth infections of dairy goats in Slovakia. Helminthologia, 2017, 54, 211-217.	0.9	10
21	Wild ruminants as a potential risk factor for transmission of drug resistance in the abomasal nematode Haemonchus contortus. European Journal of Wildlife Research, 2020, 66, 1.	1.4	9
22	Experimental evidence for the lack of sensitivity of in vivo faecal egg count reduction testing for the detection of early development of benzimidazole resistance. Parasitology Research, 2021, 120, 153-159.	1.6	8
23	Nematode infections in Slovak children hospitalised during 2008â€“2009. Helminthologia, 2010, 47, 204-211.	0.9	7
24	Use of modified McMaster method for the diagnosis of intestinal helminth infections and estimating parasitic egg load in human faecal samples in non-endemic areas. Helminthologia, 2009, 46, 62-64.	0.9	6
25	Effects of Medicinal Plants and Organic Selenium against Ovine Haemonchosis. Animals, 2021, 11, 1319.	2.3	6
26	Seasonal Pattern of Prevalence and Excretion of Eggs of Baylisascaris transfuga in the Brown Bear (Ursus arctos). Animals, 2020, 10, 2428.	2.3	5
27	Development of resistance to eprinomectin in gastrointestinal nematodes in a goat herd with pre-existing resistance to benzimidazoles. Polish Journal of Veterinary Sciences, 2019, 22, 753-760.	0.2	5
28	Lung nematodes of chamois, Rupicapra rupicapra tatrica, from the Tatra National Park, Slovakia. Journal of Helminthology, 1999, 73, 259-263.	1.0	4
29	Comparison of two in vitro methods for the detection of ivermectin resistance in Haemonchus contortus in sheep. Helminthologia, 2016, 53, 120-125.	0.9	4
30	Does the in vitro egg hatch test predict the failure of benzimidazole treatment in Haemonchus contortus?. Parasite, 2021, 28, 62.	2.0	4
31	Regression of alveolar echinococcosis after chronic viral hepatitis C treatment with pegylated interferon alpha 2a. Helminthologia, 2012, 49, 134-138.	0.9	3
32	Molecular evidence of infection with air sac nematodes in the great tit (Parus major) and the captive-bred gyrfalcon (Falco rusticolus). Parasitology Research, 2018, 117, 3851-3856.	1.6	3
33	Effect of albendazole therapy on susceptible and resistant Haemonchus contortus larvae in Mongolian gerbils (Meriones unguiculatus) and distribution of inflammatory cells in the stomach wall. Helminthologia, 2012, 49, 211-220.	0.9	2
34	Cathaemasia hians infection in Black stork in Slovakia: morphological and histopathological study. Helminthologia, 2015, 52, 316-322.	0.9	2
35	Allozyme analysis of Haemonchus contortus resistant and susceptible to anthelmintics, with an indication of dipeptidases associated with resistance. Helminthologia, 2012, 49, 128-133.	0.9	1
36	Impact of Sainfoin (Onobrychis viciifolia) Pellets on Parasitological Status, Antibody Responses, and Antioxidant Parameters in Lambs Infected with Haemonchus contortus. Pathogens, 2022, 11, 301.	2.8	1

#	Article	IF	Citations
37	Changes in haematological parameters in wild ruminants experimentally infected with Haemonchus contortus. Helminthologia, 2019, 56, 303-309.	0.9	0
38	Cage trapping and field anaesthesia of brown bears as part of nuisance bear management. Acta Veterinaria Hungarica, 2022, , .	0.5	0