

Wisnu Nurcahyo

List of Publications by Year in descending order

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34
papers

387
citations

932766

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#	ARTICLE	IF	CITATIONS
1	Molecular identification of cercaria <i>Fasciola gigantica</i> in lymnaeid snails in Kulon Progo, Yogyakarta. <i>Veterinary Parasitology: Regional Studies and Reports</i> , 2022, 30, 100707.	0.3	4
2	Multidrug resistance protein structure of <i>Trypanosoma evansi</i> isolated from buffaloes in Ngawi District, Indonesia: A bioinformatics analysis. <i>Veterinary World</i> , 2021, 14, 33-39.	0.7	1
3	Genetic and parasitological identification of <i>Trypanosoma evansi</i> infecting cattle in South Sulawesi, Indonesia. <i>Veterinary World</i> , 2021, 14, 113-119.	0.7	6
4	Genetic characterization of nodular worm infections in Asian Apes. <i>Scientific Reports</i> , 2021, 11, 7226.	1.6	0
5	Anthelmintic effect of <i>Indigofera tinctoria</i> L on <i>Haemonchus contortus</i> obtained from sheep in Indonesia. <i>Veterinary World</i> , 2021, 14, 1272-1278.	0.7	1
6	Prevalence and risk factors associated with <i>Eimeria</i> species infection in cattle of different geographical regions of Indonesia. <i>Veterinary World</i> , 2021, 14, 2339-2345.	0.7	14
7	Molecular detection of pathogens in ticks and fleas collected from companion dogs and cats in East and Southeast Asia. <i>Parasites and Vectors</i> , 2020, 13, 420.	1.0	34
8	<i>Entamoeba histolytica</i> infections in wild and semi-wild orangutans in Sumatra and Kalimantan. <i>American Journal of Primatology</i> , 2020, 82, e23124.	0.8	3
9	In vitro anthelmintic activity of aqueous and ethanol extracts of <i>Paraserianthes falcataria</i> bark waste against <i>Haemonchus contortus</i> obtained from a local slaughterhouse in Indonesia. <i>Veterinary World</i> , 2020, 13, 1549-1554.	0.7	6
10	Zoonotic Vectorborne Pathogens and Ectoparasites of Dogs and Cats in Eastern and Southeast Asia. <i>Emerging Infectious Diseases</i> , 2020, 26, 1221-1233.	2.0	77
11	Lice infestation and diversity in turkeys (<i>Meleagris gallopavo</i>) in the Special Region of Yogyakarta and Central Java, Indonesia. <i>Veterinary World</i> , 2020, 13, 782-788.	0.7	0
12	Molecular characterization of highly pathogenic <i>Eimeria</i> species among beef cattle on Java Island, Indonesia. <i>Parasitology International</i> , 2019, 72, 101927.	0.6	25
13	The population, protein profile and ultrastructure of <i>Ascaridia galli</i> in chicken treated using <i>Areca catechu</i> crude aqueous extract. <i>Journal of the Indonesian Tropical Animal Agriculture</i> , 2019, 44, 392.	0.1	1
14	Morphological and molecular identification of <i>Pfenderius heterocaeca</i> (Trematode: Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 227 Td (Param 12, 1341-1345.	0.7	4
15	Prevalence of gastrointestinal worms in Wonosobo and thin-tailed sheep on the slope of Mount Sumbing, Central Java, Indonesia. <i>Veterinary World</i> , 2019, 12, 1866-1871.	0.7	13
16	Morphology and morphometry of adult nematodes on Sumatran elephants (<i>Elephas maximus</i>) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 142	0.7	2
17	The prevalence of horse trypanosomiasis in Sumba Island, Indonesia and its detection using card agglutination tests. <i>Veterinary World</i> , 2019, 12, 646-652.	0.7	3
18	In vitro and in vivo <i>Areca catechu</i> crude aqueous extract as an anthelmintic against <i>Ascaridia galli</i> infection in chickens. <i>Veterinary World</i> , 2019, 12, 877-882.	0.7	8

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19	Effect of Piper betle on Giardia intestinalis infection inÂvivo. Experimental Parasitology, 2018, 184, 39-45.	0.5	13
20	Morphology and morphometry of Haemonchus contortus exposed to Gigantochloa apus crude aqueous extract. Veterinary World, 2018, 11, 921-925.	0.7	8
21	Limitations in the screening of potentially anti-cryptosporidial agents using laboratory rodents with gastric cryptosporidiosis. Folia Parasitologica, 2018, 65, .	0.7	0
22	Parasites of orangutans (primates: ponginae): An overview. American Journal of Primatology, 2017, 79, e22650.	0.8	10
23	Effects of selected Indonesian plant extracts on E.Âcuniculi infection inÂvivo. Experimental Parasitology, 2017, 181, 94-101.	0.5	8
24	Trypanosoma evansi Detection and Vector Identification in Central Java and Yogyakarta, Indonesia. , 2017, , 549-559.		1
25	THE EFFECT OF APUS BAMBOO (Gigantochloa apus) LEAVES INFUSION TO MORTALITY RATE AND MORPHOMETRY OF Haemonchus contortus ADULT WORM IN VITRO. Jurnal Kedokteran Hewan, 2017, 11, .	0.1	2
26	Prevalence of Cryptosporidium spp., Enterocytozoon bienersi, Encephalitozoon spp. and Giardia intestinalis in Wild, Semi-Wild and Captive Orangutans (Pongo abelii and Pongo pygmaeus) on Sumatra and Borneo, Indonesia. PLoS ONE, 2016, 11, e0152771.	1.1	36
27	Molecular phylogeny of anoplocephalid tapeworms (Cestoda: Anoplocephalidae) infecting humans and non-human primates. Parasitology, 2015, 142, 1278-1289.	0.7	12
28	Phylogenetic relationships between pinworms (Nematoda: Enterobiinae) parasitising the critically endangered orang-utan, according to the characterisation of molecular genomic and mitochondrial markers. Parasitology Research, 2014, 113, 2455-2466.	0.6	7
29	Redescription and resurrection of Bertiella satyri (Cestoda, Anoplocephalidae) parasitizing the orangutan (Pongo abelii) in Indonesia. Parasitology Research, 2011, 109, 689-697.	0.6	9
30	Description of Lemuricola (Lemuricola) pongoiâ€”male (Nematoda: Enterobiinae) parasitising orangutan Pongo abelii. Parasitology Research, 2010, 106, 817-820.	0.6	6
31	Intestinal parasites of endangered orangutans<i>(Pongo pygmaeus</i>) in Central and East Kalimantan, Borneo, Indonesia. Parasitology, 2010, 137, 123-135.	0.7	30
32	Two remarkable pinworms (Nematoda: Enterobiinae) parasitizing orangutan (Pongo abelii) in the Sumatra (Indonesia) including Lemuricola (Protenterobius) pongoi n.sp.. Helminthologia, 2008, 45, 162-168.	0.3	8
33	Presence and species identification of the gapeworm Mammomonogamus laryngeus () (Syngamidae:) Tj ETQq1 1 0.784314 rgBT /Over Veterinary Science, 2008, 84, 232-236.	0.9	28
34	A new nematode, Pongobius hugoti gen. et sp. n. from the orangutan Pongo abelii (Primates:) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 142	0.3	10