

Dominique Grandjean

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/6419324/publications.pdf>

Version: 2024-02-01

25
papers

474
citations

933264

10
h-index

794469

19
g-index

31
all docs

31
docs citations

31
times ranked

493
citing authors

#	ARTICLE	IF	CITATIONS
1	Accuracy of asymmetry indices of ground reaction forces for diagnosis of hind limb lameness in dogs. American Journal of Veterinary Research, 2007, 68, 1089-1094.	0.3	94
2	Can the detection dog alert on COVID-19 positive persons by sniffing axillary sweat samples? A proof-of-concept study. PLoS ONE, 2020, 15, e0243122.	1.1	72
3	Fecal calprotectin concentrations in adult dogs with chronic diarrhea. American Journal of Veterinary Research, 2013, 74, 706-711.	0.3	37
4	Optimal Nutrition for Athletic Performance, with Emphasis on Fat Adaptation in Dogs and Horses. Journal of Nutrition, 1994, 124, 2760S-2764S.	1.3	36
5	Prevalence and risk factors of astrovirus infection in puppies from French breeding kennels. Veterinary Microbiology, 2012, 157, 214-219.	0.8	29
6	Risk factors of weaning diarrhea in puppies housed in breeding kennels. Preventive Veterinary Medicine, 2014, 117, 260-265.	0.7	24
7	Schmallenberg Virus Infection in Dogs, France, 2012. Emerging Infectious Diseases, 2013, 19, 1896-8.	2.0	23
8	Habituation of healthy dogs to treadmill trotting: Repeatability assessment of vertical ground reaction force. Research in Veterinary Science, 2009, 87, 135-139.	0.9	22
9	Prevalence, risk factors of infection and molecular characterization of trichomonads in puppies from French breeding kennels. Veterinary Parasitology, 2013, 197, 418-426.	0.7	22
10	Relationships between personality of human-dog dyads and performances in working tasks. Applied Animal Behaviour Science, 2016, 177, 42-51.	0.8	18
11	Biomedical detection dogs for the identification of SARS-CoV-2 infections from axillary sweat and breath samples ^{**} . Journal of Breath Research, 2022, 16, 037101.	1.5	14
12	New method of screening for COVID-19 disease using sniffer dogs and scents from axillary sweat samples. Journal of Public Health, 2022, 44, e36-e41.	1.0	13
13	Validation of a fecal scoring scale in puppies during the weaning period. Preventive Veterinary Medicine, 2012, 106, 315-323.	0.7	10
14	Evaluation of canine detection of COVID-19 infected individuals under controlled settings. Transboundary and Emerging Diseases, 2022, 69, .	1.3	10
15	Diagnostic accuracy of non-invasive detection of SARS-CoV-2 infection by canine olfaction. PLoS ONE, 2022, 17, e0268382.	1.1	10
16	Canine Olfactory Detection of SARS-COV2-Infected Patients: A One Health Approach. Frontiers in Public Health, 2021, 9, 647903.	1.3	8
17	Identifying SARS-COV-2 infected patients through canine olfactive detection on axillary sweat samples; study of observed sensitivities and specificities within a group of trained dogs. PLoS ONE, 2022, 17, e0262631.	1.1	7
18	Indirect prediction of total body water content in healthy adult Beagles by single-frequency bioelectrical impedance analysis. American Journal of Veterinary Research, 2015, 76, 547-553.	0.3	3

#	ARTICLE	IF	CITATIONS
19	Evaluation of total body water in canine breeds by single-frequency bioelectrical impedance analysis method: specific equations are needed for accuracy. BMC Research Notes, 2015, 8, 336.	0.6	2
20	Title is missing!. , 2020, 15, e0243122.		0
21	Title is missing!. , 2020, 15, e0243122.		0
22	Title is missing!. , 2020, 15, e0243122.		0
23	Title is missing!. , 2020, 15, e0243122.		0
24	Title is missing!. , 2020, 15, e0243122.		0
25	Title is missing!. , 2020, 15, e0243122.		0