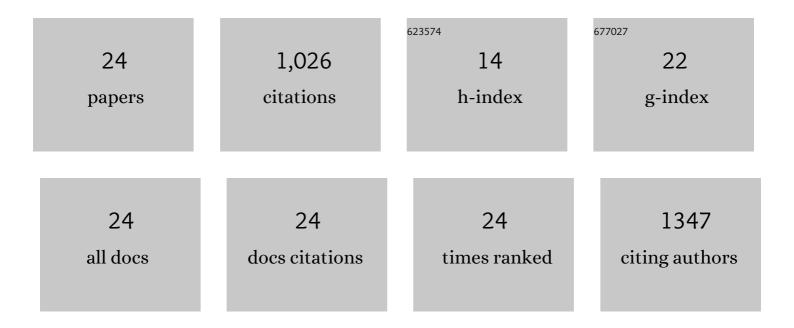
Qinghong Li

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/3633282/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Metabolic Reprogramming, Gut Dysbiosis, and Nutrition Intervention in Canine Heart Disease. Frontiers in Veterinary Science, 2022, 9, 791754.	0.9	3
2	Gut Dysbiosis and Its Associations with Gut Microbiota-Derived Metabolites in Dogs with Myxomatous Mitral Valve Disease. MSystems, 2021, 6, .	1.7	25
3	Metabolomics Analysis Reveals Deranged Energy Metabolism and Amino Acid Metabolic Reprogramming in Dogs With Myxomatous Mitral Valve Disease. Journal of the American Heart Association, 2021, 10, e018923.	1.6	20
4	Comparison of 16S and whole genome dog microbiomes using machine learning. BioData Mining, 2021, 14, 41.	2.2	4
5	Differential Responses to Dietary Protein and Carbohydrate Ratio on Gut Microbiome in Obese vs. Lean Cats. Frontiers in Microbiology, 2020, 11, 591462.	1.5	7
6	The Effects of a Ketogenic Medium-Chain Triglyceride Diet on the Feces in Dogs With Idiopathic Epilepsy. Frontiers in Veterinary Science, 2020, 7, 541547.	0.9	14
7	Serum untargeted metabolomic changes in response to diet intervention in dogs with preclinical myxomatous mitral valve disease. PLoS ONE, 2020, 15, e0234404.	1.1	13
8	Anti-Fel d1 immunoglobulin Y antibody-containing egg ingredient lowers allergen levels in cat saliva. Journal of Feline Medicine and Surgery, 2019, 21, 875-881.	0.6	15
9	Dietary intervention reduces left atrial enlargement in dogs with early preclinical myxomatous mitral valve disease: a blinded randomized controlled study in 36 dogs. BMC Veterinary Research, 2019, 15, 425.	0.7	23
10	Similarity of the dog and human gut microbiomes in gene content and response to diet. Microbiome, 2018, 6, 72.	4.9	211
11	Disentangling factors that shape the gut microbiota in German Shepherd dogs. PLoS ONE, 2018, 13, e0193507.	1.1	35
12	Effects of the Dietary Protein and Carbohydrate Ratio on Gut Microbiomes in Dogs of Different Body Conditions. MBio, 2017, 8, .	1.8	122
13	1,25â€Ðihydroxyvitamin <scp>D₃</scp> and its analogues increase catalase at the <scp>mRNA</scp> , protein and activity level in a canine transitional carcinoma cell line. Veterinary and Comparative Oncology, 2015, 13, 452-463.	0.8	2
14	Expression Profiling of Circulating MicroRNAs in Canine Myxomatous Mitral Valve Disease. International Journal of Molecular Sciences, 2015, 16, 14098-14108.	1.8	25
15	Veterinary Medicine and Multi-Omics Research for Future Nutrition Targets: Metabolomics and Transcriptomics of the Common Degenerative Mitral Valve Disease in Dogs. OMICS A Journal of Integrative Biology, 2015, 19, 461-470.	1.0	40
16	Fecal Microbiota of Cats with Naturally Occurring Chronic Diarrhea Assessed Using 16S r <scp>RNA</scp> Gene 454â€Pyrosequencing before and after Dietary Treatment. Journal of Veterinary Internal Medicine, 2014, 28, 59-65.	0.6	37
17	Wnt/β-catenin signaling is downregulated but restored by nutrition interventions in the aged heart in mice. Archives of Gerontology and Geriatrics, 2012, 55, 749-754.	1.4	14
18	Influence of lifetime food restriction on physiological variables in Labrador retriever dogs. Experimental Gerontology, 2007, 42, 204-214.	1.2	22

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19	The aging feline kidney: a model mortality antagonist?. Journal of Feline Medicine and Surgery, 2006, 8, 363-371.	0.6	32
20	The effect of replication on gene expression microarray experiments. Bioinformatics, 2003, 19, 1620-1627.	1.8	144
21	Genetic Analysis of the Drosophila <i>DNAprim</i> Gene: The Function of the 60-kD Primase Subunit of DNA Polymerase Opposes the <i>fat facets</i> Signaling Pathway in the Developing Eye. Genetics, 2000, 156, 1787-1795.	1.2	4
22	Genetic analysis of the role of theDrosophila fat facets gene in the Ubiquitin pathway. , 1999, 25, 312-320.		32
23	Molecular analysis of the klarsicht gene and its role in nuclear migration within differentiating cells of the Drosophila eye. Current Biology, 1999, 9, 1211-1220.	1.8	154
24	Mutagenesis screens for interacting genes reveal three roles forfat facets duringDrosophila eye development. , 1997, 21, 167-174.		28