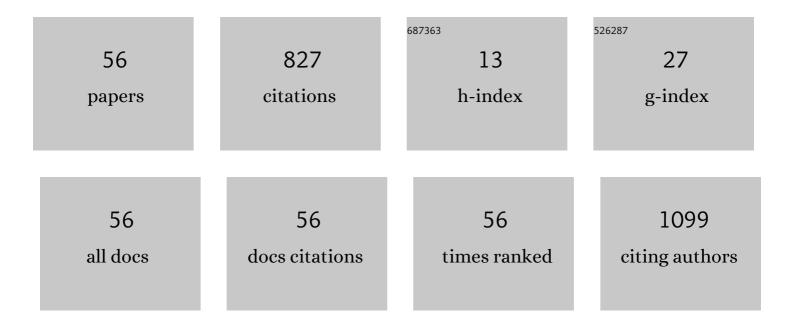
## Franciele M Siqueira

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Biodegradation potential of oily sludge by pure and mixed bacterial cultures. Bioresource Technology, 2011, 102, 11003-11010.	9.6	238
2	New insights on the biology of swine respiratory tract mycoplasmas from a comparative genome analysis. BMC Genomics, 2013, 14, 175.	2.8	63
3	Antimicrobial activity of propolis extract against Staphylococcus coagulase positive and Malassezia pachydermatis of canine otitis. Veterinary Microbiology, 2010, 142, 432-434.	1.9	44
4	Genomic insights into the versatility of the plant growth-promoting bacterium Azospirillum amazonense. BMC Genomics, 2011, 12, 409.	2.8	43
5	Bioprospection and selection of bacteria isolated from environments contaminated with petrochemical residues for application in bioremediation. World Journal of Microbiology and Biotechnology, 2012, 28, 1203-1222.	3.6	36
6	Unravelling the Transcriptome Profile of the Swine Respiratory Tract Mycoplasmas. PLoS ONE, 2014, 9, e110327.	2.5	34
7	Insights on the virulence of swine respiratory tract mycoplasmas through genome-scale metabolic modeling. BMC Genomics, 2016, 17, 353.	2.8	34
8	Microbiome overview in swine lungs. PLoS ONE, 2017, 12, e0181503.	2.5	33
9	Mycoplasma non-coding RNA: identification of small RNAs and targets. BMC Genomics, 2016, 17, 743.	2.8	27
10	Influence of vaccine strains on the evolution of canine distemper virus. Infection, Genetics and Evolution, 2016, 41, 262-269.	2.3	23
11	Molecular Characterization of Rhodococcus equi from Horse-Breeding Farms by Means of Multiplex PCR for the vap Gene Family. Current Microbiology, 2009, 58, 399-403.	2.2	21
12	Mannheimia haemolytica pleuropneumonia in goats associated with shipping stress. Ciencia Rural, 2019, 49, .	0.5	17
13	Molecular and phylogenetic analyses of Salmonella Gallinarum trace the origin and diversification of recent outbreaks of fowl typhoid in poultry farms. Veterinary Microbiology, 2017, 212, 80-86.	1.9	16
14	Genome analysis reveals insights into high-resistance and virulence of Salmonella Enteritidis involved in foodborne outbreaks. International Journal of Food Microbiology, 2019, 306, 108269.	4.7	15
15	Mycoplasma hyopneumoniae Transcription Unit Organization: Genome Survey and Prediction. DNA Research, 2011, 18, 413-422.	3.4	12
16	Intrinsic terminators in Mycoplasma hyopneumoniae transcription. BMC Genomics, 2015, 16, 273.	2.8	12
17	Characterization of Lactic Acid Bacteria in Raw Buffalo Milk: a Screening for Novel Probiotic Candidates and Their Transcriptional Response to Acid Stress. Probiotics and Antimicrobial Proteins, 2021, 13, 468-483.	3.9	11
18	Virulence factors, antimicrobial resistance, and plasmid content of Escherichia coli isolated in swine commercial farms. Arquivo Brasileiro De Medicina Veterinaria E Zootecnia, 2010, 62, 30-36	0.4	10

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19	Evaluation of growth and gene expression of Mycoplasma hyopneumoniae and Mycoplasma hyorhinis in defined medium. Molecular Biology Reports, 2018, 45, 2469-2479.	2.3	10
20	Pet Pyometra: Correlating Bacteria Pathogenicity to Endometrial Histological Changes. Pathogens, 2021, 10, 833.	2.8	10
21	Insights on the genetic features of endometrial pathogenic Escherichia coli strains from pyometra in companion animals: Improving the knowledge about pathogenesis. Infection, Genetics and Evolution, 2020, 85, 104453.	2.3	9
22	Genome organization in Mycoplasma hyopneumoniae: identification of promoter-like sequences. Molecular Biology Reports, 2014, 41, 5395-5402.	2.3	8
23	Virulence factors and antimicrobial resistance of escherichia coli isolated from urinary tract of swine in southern of Brazil. Brazilian Journal of Microbiology, 2008, 39, 741-743.	2.0	7
24	Repetitive Elements in Mycoplasma hyopneumoniae Transcriptional Regulation. PLoS ONE, 2016, 11, e0168626.	2.5	7
25	Chromobacterium violaceum Infection in a Horse. Journal of Comparative Pathology, 2017, 156, 334-338.	0.4	6
26	Histomorphometric study of the anterior latissimus dorsi muscle and evaluation of enzymatic markers of broilers affected with dorsal cranial myopathy. Poultry Science, 2017, 96, 4217-4223.	3.4	6
27	Evaluation of the serum virome in calves persistently infected with Pestivirus A, presenting or not presenting mucosal disease. Virus Genes, 2018, 54, 768-778.	1.6	6
28	Omphalitis, urachocystitis and septicemia by Streptococcus dysgalactiae in a southern right whale calf Eubalaena australis, Brazil. Diseases of Aquatic Organisms, 2018, 131, 227-232.	1.0	6
29	Perception of poultry veterinarians on the use of antimicrobials and antimicrobial resistance in egg production. Poultry Science, 2022, 101, 101987.	3.4	6
30	Global analysis of sRNA target genes in Mycoplasma hyopneumoniae. BMC Genomics, 2018, 19, 767.	2.8	5
31	Caution at choosing a particular colonyâ€forming unit from faecal Escherichia coli : it may not represent the sample profile. Letters in Applied Microbiology, 2020, 70, 130-136.	2.2	5
32	Clonality of Mycoplasma hyopneumoniae in swine farms from Brazil. Veterinary Microbiology, 2019, 238, 108434.	1.9	4
33	Frozen bovine preputial mucus as a suitable sample for the direct molecular diagnosis of Campylobacter fetus subsp. venerealis. Journal of Microbiological Methods, 2020, 179, 106101.	1.6	4
34	Fibrinonecrotic Placentitis and Abortion Associated With Pantoea agglomerans Infection in a Mare. Journal of Equine Veterinary Science, 2020, 92, 103156.	0.9	4
35	Survey of beef bulls in Brazil to assess their role as source of infectious agents related to cow infertility. Journal of Veterinary Diagnostic Investigation, 2022, 34, 54-60.	1.1	4
36	Wild capybaras as reservoir of shiga toxin-producing Escherichia coli in urban Amazonian Region. Letters in Applied Microbiology, 2022, 75, 10-16.	2.2	4

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37	Draft Genome Sequence of the d -Xylose-Fermenting Yeast Spathaspora xylofermentans UFMG-HMD23.3. Genome Announcements, 2017, 5, .	0.8	3
38	Genome sequencing of two Bacillus anthracis strains: a virulent strain and a vaccinal strain. Brazilian Journal of Microbiology, 2018, 49, 18-19.	2.0	3
39	Bovine abortion associated with Staphylococcus aureus infection - characterization of S. aureus strain isolated from fetal tissues. Ciencia Rural, 2020, 50, .	0.5	3
40	Fatal systemic Mortierella wolfii infection in a neonatal calf in southern Brazil. Ciencia Rural, 2020, 50, .	0.5	3
41	Genome Sequence of Mycoplasma hyorhinis Isolated from Cell Cultures. Genome Announcements, 2016, 4, .	0.8	2
42	Draft Genome Sequence of Acholeplasma laidlawii, a Common Contaminant of Cell Cultures. Genome Announcements, 2017, 5, .	0.8	2
43	Non″actoseâ€fermenting uropathogenic Escherichia coli from dogs: virulence profile characterization. Letters in Applied Microbiology, 2021, 72, 596-603.	2.2	2
44	The influence of regulatory elements on Mycoplasma hyopneumoniae 7448 transcriptional response during oxidative stress and heat shock. Molecular Biology Reports, 2022, 49, 139-147.	2.3	2
45	Cows' reproductive performances and parity order influences the cervicovaginal fungal community. Microbial Pathogenesis, 2022, 162, 105351.	2.9	2
46	Multidrugâ€resistant <i>Escherichia coli</i> from freeâ€living pigeons ( <i>Columba livia</i> ): Insights into antibiotic environmental contamination and detection of resistance genes. Zoonoses and Public Health, 2022, 69, 682-693.	2.2	2
47	Fibrinous pleuropneumonia caused by Pasteurella multocida associated with bovine lymphoma. Ciencia Rural, 2018, 48, .	0.5	1
48	Clinical and microbiological characterization of subclinical bacteriuria and sporadic bacterial cystitis in dogs with spontaneous hypercortisolism. Comparative Immunology, Microbiology and Infectious Diseases, 2021, 75, 101624.	1.6	1
49	Phylogenetic and pathotype analysis of Escherichia coli swine isolates from Southern Brazil. Pesquisa Veterinaria Brasileira, 2012, 32, 374-378.	0.5	1
50	Functional characterization of the putative FAD synthase from Mycoplasma hyopneumoniae. FEMS Microbiology Letters, 2021, 368, .	1.8	0
51	Sequencing and phylogenetic analysis of Clostridium septicum alpha toxin gene from Brazilian field and vaccine strains. African Journal of Microbiology Research, 2012, 6, .	0.4	0
52	Bovine abortion by a vaccine strain of Bacillus anthracis. Ciencia Rural, 2020, 50, .	0.5	0
53	Campylobacter fetus in Abomasal Fluid from Spontaneously Aborted Bovine and Ovine Fetuses. Acta Scientiae Veterinariae, 0, 49, .	0.2	0
54	Molecular detection of respiratory coinfections in pig herds with enzootic pneumonia: a survey in Brazil. Journal of Veterinary Diagnostic Investigation, 2022, , 104063872110695.	1.1	0

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55	Genetic and molecular Omp25 analyses from worldwide Brucella canis strains: Possible mutational influences in protein function. Gene, 2022, 817, 146175.	2.2	Ο
56	Aerossacolitis and Pneumonia in an Indian Peafowl Caused by Lactobacillus agilis. Acta Scientiae Veterinariae, 0, 50, .	0.2	0