

# Florencia Correa-Fiz

## List of Publications by Year in descending order

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Version: 2024-02-01

37  
papers

1,095  
citations

471371

17  
h-index

414303

32  
g-index

38  
all docs

38  
docs citations

38  
times ranked

1082  
citing authors

#	ARTICLE	IF	CITATIONS
1	Sow vaccination against virulent <i>Glaesserella parasuis</i> shapes the nasal microbiota of their offspring. <i>Scientific Reports</i> , 2022, 12, 3357.	1.6	9
2	Identification of Promiscuous African Swine Fever Virus T-Cell Determinants Using a Multiple Technical Approach. <i>Vaccines</i> , 2021, 9, 29.	2.1	18
3	Porcine Circovirus 3 Detection in Aborted Fetuses and Stillborn Piglets from Swine Reproductive Failure Cases. <i>Viruses</i> , 2021, 13, 264.	1.5	22
4	Altered Nasal Microbiota Composition Associated with Development of Polyserositis by <i>Mycoplasma hyorhinis</i> . <i>Pathogens</i> , 2021, 10, 603.	1.2	10
5	Sow Contact Is a Major Driver in the Development of the Nasal Microbiota of Piglets. <i>Pathogens</i> , 2021, 10, 697.	1.2	12
6	Similar frequency of <i>Porcine circovirus 3</i> (PCV $\beta$ ) detection in serum samples of pigs affected by digestive or respiratory disorders and age-matched clinically healthy pigs. <i>Transboundary and Emerging Diseases</i> , 2020, 67, 199-205.	1.3	21
7	Fecal microbiota transplantation from warthog to pig confirms the influence of the gut microbiota on African swine fever susceptibility. <i>Scientific Reports</i> , 2020, 10, 17605.	1.6	15
8	Frequency of Detection and Phylogenetic Analysis of Porcine circovirus 3 (PCV-3) in Healthy Primiparous and Multiparous Sows and Their Mummified Fetuses and Stillborn. <i>Pathogens</i> , 2020, 9, 533.	1.2	17
9	Porcine circovirus 2 (PCV2) population study in experimentally infected pigs developing PCV2-systemic disease or a subclinical infection. <i>Scientific Reports</i> , 2020, 10, 17747.	1.6	20
10	Feed additives for the control of post-weaning <i>Streptococcus suis</i> disease and the effect on the faecal and nasal microbiota. <i>Scientific Reports</i> , 2020, 10, 20354.	1.6	17
11	Detection and genotyping of <i>Porcine circovirus 2</i> (PCV $\alpha$ 2) and detection of <i>Porcine circovirus 3</i> (PCV $\beta$ ) in sera from fattening pigs of different European countries. <i>Transboundary and Emerging Diseases</i> , 2020, 67, 2521-2531.	1.3	39
12	Viromics on Honey-Baited FTA Cards as a New Tool for the Detection of Circulating Viruses in Mosquitoes. <i>Viruses</i> , 2020, 12, 274.	1.5	18
13	Variations in association of nasal microbiota with virulent and non-virulent strains of <i>Glaesserella (Haemophilus) parasuis</i> in weaning piglets. <i>Veterinary Research</i> , 2020, 51, 7.	1.1	9
14	Computational Analysis of African Swine Fever Virus Protein Space for the Design of an Epitope-Based Vaccine Ensemble. <i>Pathogens</i> , 2020, 9, 1078.	1.2	16
15	Porcine circovirus 3 is highly prevalent in serum and tissues and may persistently infect wild boar ( <i>Sus scrofa</i> ) Tj ETQq1 1 0.784314 rgBT /Overlock	1.3	60
16	Comparative analysis of the fecal microbiota from different species of domesticated and wild suids. <i>Scientific Reports</i> , 2019, 9, 13616.	1.6	30
17	Antimicrobial removal on piglets promotes health and higher bacterial diversity in the nasal microbiota. <i>Scientific Reports</i> , 2019, 9, 6545.	1.6	30
18	Infection dynamics of porcine circovirus type 3 in longitudinally sampled pigs from four Spanish farms. <i>Veterinary Record</i> , 2019, 184, 619-619.	0.2	22

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19	Characterization of <i>Mycoplasma hyopneumoniae</i> strains in vaccinated and non-vaccinated pigs from Spanish slaughterhouses. <i>Veterinary Microbiology</i> , 2019, 231, 18-23.	0.8	6
20	A Shift in <i>Porcine Circovirus 3</i> (PCV-3) History Paradigm: Phylodynamic Analyses Reveal an Ancient Origin and Prolonged Undetected Circulation in the Worldwide Swine Population. <i>Advanced Science</i> , 2019, 6, 1901004.	5.6	28
21	Exploratory metagenomic analyses of periweaning failure-to-thrive syndrome-affected pigs. <i>Veterinary Record</i> , 2019, 184, 25-25.	0.2	12
22	Retrospective detection of <i>Porcine circovirus 3</i> (PCV-3) in pig serum samples from Spain. <i>Transboundary and Emerging Diseases</i> , 2018, 65, 1290-1296.	1.3	52
23	Characterization of <i>Campylobacter jejuni</i> and <i>Campylobacter coli</i> Broiler Isolates by Whole-Genome Sequencing. <i>Foodborne Pathogens and Disease</i> , 2018, 15, 145-152.	0.8	35
24	Current Knowledge on Porcine circovirus 3 (PCV-3): A Novel Virus With a Yet Unknown Impact on the Swine Industry. <i>Frontiers in Veterinary Science</i> , 2018, 5, 315.	0.9	87
25	Porcine circovirus 2 (PCV-2) genetic variability under natural infection scenario reveals a complex network of viral quasispecies. <i>Scientific Reports</i> , 2018, 8, 15469.	1.6	22
26	Identification of a surface epitope specific of virulent strains of <i>Haemophilus parasuis</i> . <i>Veterinary Microbiology</i> , 2017, 198, 116-120.	0.8	8
27	A robust PCR for the differentiation of potential virulent strains of <i>Haemophilus parasuis</i> . <i>BMC Veterinary Research</i> , 2017, 13, 124.	0.7	36
28	BA71 <sup>CD2</sup> : a New Recombinant Live Attenuated African Swine Fever Virus with Cross-Protective Capabilities. <i>Journal of Virology</i> , 2017, 91, .	1.5	189
29	Piglet nasal microbiota at weaning may influence the development of <i>Glässer's</i> disease during the rearing period. <i>BMC Genomics</i> , 2016, 17, 404.	1.2	56
30	Regulatory cross-talk of mouse liver polyamine and methionine metabolic pathways: a systemic approach to its physiopathological consequences. <i>Amino Acids</i> , 2012, 42, 577-595.	1.2	16
31	Polyamines affect histamine synthesis during early stages of IL-3-induced bone marrow cell differentiation. <i>Journal of Cellular Biochemistry</i> , 2009, 108, 261-271.	1.2	17
32	Antagonism between histamine and polyamines in mast cells. <i>Inflammation Research</i> , 2008, 57, 9-10.	1.6	1
33	The usefulness of post-genomics tools for characterization of the amine cross-talk in mammalian cells. <i>Biochemical Society Transactions</i> , 2007, 35, 381-385.	1.6	13
34	Glycoproteins of the vitelline envelope of Amphibian oocyte: Biological and molecular characterization of ZPC component (gp41) in <i>Bufo arenarum</i> . <i>Molecular Reproduction and Development</i> , 2007, 74, 629-640.	1.0	15
35	Development of an expression macroarray for amine metabolism-related genes. <i>Amino Acids</i> , 2007, 33, 315-322.	1.2	11
36	Histamine-mediated signaling processes in human malignant mammary cells. <i>Cancer Biology and Therapy</i> , 2006, 5, 1462-1471.	1.5	76

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37	A comprehensive view of polyamine and histamine metabolism to the light of new technologies. Journal of Cellular and Molecular Medicine, 2005, 9, 854-864.	1.6	30