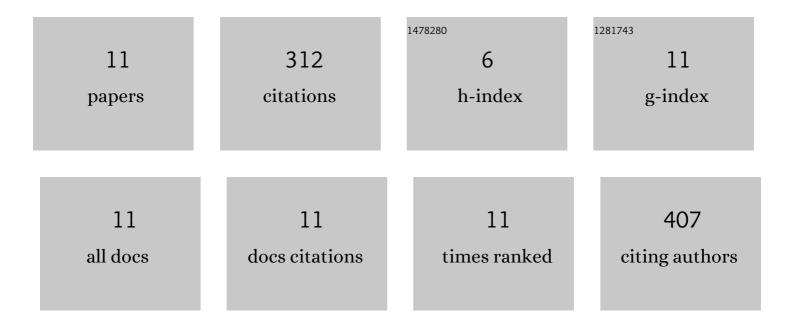
## Nuria Canibe

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/4993060/publications.pdf Version: 2024-02-01



NUDIA CANIRE

#	Article	IF	CITATIONS
1	Diet and microbiota-gut-brain axis in relation to tail biting in pigs: A review. Applied Animal Behaviour Science, 2022, 246, 105514.	0.8	13
2	Parasite-Probiotic Interactions in the Gut: Bacillus sp. and Enterococcus faecium Regulate Type-2 Inflammatory Responses and Modify the Gut Microbiota of Pigs During Helminth Infection. Frontiers in Immunology, 2021, 12, 793260.	2.2	7
3	Effect of straw amount on feed intake and weight gain in growing pigs housed in pens with partly slatted floor. Animal, 2020, 14, 1659-1666.	1.3	3
4	Potential relevance of pig gut content transplantation for production and research. Journal of Animal Science and Biotechnology, 2019, 10, 55.	2.1	25
5	The Mode of Action of Chicory Roots on Skatole Production in Entire Male Pigs Is neither via Reducing the Population of Skatole-Producing Bacteria nor via Increased Butyrate Production in the Hindgut. Applied and Environmental Microbiology, 2019, 85, .	1.4	17
6	Development of a species-specific TaqMan-MGB real-time PCR assay to quantify Olsenella scatoligenes in pigs offered a chicory root-based diet. AMB Express, 2018, 8, 99.	1.4	6
7	Impact of Bacillus spp. spores and gentamicin on the gastrointestinal microbiota of suckling and newly weaned piglets. PLoS ONE, 2018, 13, e0207382.	1.1	33
8	Draft Genome Sequence of <i>Megasphaera</i> sp. Strain DJF_B143, an Isolate from Pig Hindgut Unable to Produce Skatole. Genome Announcements, 2016, 4, .	0.8	2
9	Draft Genome Sequence of Olsenella scatoligenes SK9K4 T , a Producer of 3-Methylindole (Skatole) and 4-Methylphenol ( p -Cresol), Isolated from Pig Feces. Genome Announcements, 2016, 4, .	0.8	2
10	Olsenella scatoligenes sp. nov., a 3-methylindole- (skatole) and 4-methylphenol- (p-cresol) producing bacterium isolated from pig faeces. International Journal of Systematic and Evolutionary Microbiology, 2015, 65, 1227-1233.	0.8	68
11	Fermented liquid feed—Microbial and nutritional aspects and impact on enteric diseases in pigs. Animal Feed Science and Technology, 2012, 173, 17-40.	1.1	136