Lidia GÃ"mez GascÃ"n

List of Publications by Year
in descending order

26 papers	727 citations	623188 14 h-index	525886 27 g-index
27 all docs	27 docs citations	27 times ranked	1120 citing authors

#	Article	IF	Citations
1	Antimicrobial susceptibility of cinnamon and red and common thyme essential oils and their main constituent compounds against *Streptococcus suis*. Letters in Applied Microbiology, 2022, 74, 63-72.	1.0	5
2	Antimicrobial activity of silver-carbon nanoparticles on the bacterial flora of bull semen. Theriogenology, 2021, 161, 219-227.	0.9	33
3	Real-Time PCR Validation for Mycobacterium tuberculosis Complex Detection Targeting IS6110 Directly From Bovine Lymph Nodes. Frontiers in Veterinary Science, 2021, 8, 643111.	0.9	11
4	Reduced Susceptibility of *Salmonella* Typhimurium Strains to Oregano Essential Oil and Enrofloxacin: An *In Vitro* Assay. Foodborne Pathogens and Disease, 2020, 17, 29-34.	0.8	5
5	Histopathological and microbiological study of porcine lymphadenitis: contributions to diagnosis and control of the disease. Porcine Health Management, 2020, 6, 36.	0.9	5
6	Utility assessment of an Enzyme-linked immunosorbent assay for detection of subclinical cases of caseous lymphadenitis in small ruminant flocks. Veterinary Medicine and Science, 2020, 6, 796-803.	0.6	7
7	Search of Potential Vaccine Candidates against Trueperella pyogenes Infections through Proteomic and Bioinformatic Analysis. Vaccines, 2020, 8, 314.	2.1	6
8	Antimicrobial susceptibility of Trueperella pyogenes isolated from food-producing ruminants. Veterinary Microbiology, 2020, 242, 108593.	0.8	17
9	Combined effect of conventional antimicrobials with essential oils and their main components against resistant *Streptococcus suis* strains. Letters in Applied Microbiology, 2019, 68, 562-572.	1.0	11
10	Antimicrobial susceptibility and genetic characterization of Trueperella pyogenes isolates from pigs reared under intensive and extensive farming practices. Veterinary Microbiology, 2019, 232, 89-95.	0.8	18
11	Paratuberculosis in dairy goat flocks from southern Spain: risk factors associated with seroprevalence. Veterinary Record, 2019, 185, 600-600.	0.2	11
12	The quest for bacterial allergens. International Journal of Medical Microbiology, 2018, 308, 738-750.	1.5	27
13	Comparative immunosecretome analysis of prevalent Streptococcus suis serotypes. Comparative Immunology, Microbiology and Infectious Diseases, 2018, 57, 55-61.	0.7	7
14	Characterization of the immune response and evaluation of the protective capacity of rSsnA against Streptococcus suis infection in pigs. Comparative Immunology, Microbiology and Infectious Diseases, 2016, 47, 52-59.	0.7	16
15	Evaluation of rapid methods for diagnosis of tuberculosis in slaughtered free-range pigs. Veterinary Journal, 2015, 204, 232-234.	0.6	18
16	A Pneumococcal Protein Array as a Platform to Discover Serodiagnostic Antigens Against Infection. Molecular and Cellular Proteomics, 2015, 14, 2591-2608.	2.5	15
17	Seroprevalence against selected pathogens involved in porcine respiratory disease complex in free-range fattening pigs in Spain. Veterinary Record, 2015, 177, 466-466.	0.2	3
18	A new recombinant SsnA protein combined with aluminum hydroxide protects mouse against Streptococcus suis. Vaccine, 2014, 32, 6992-6999.	1.7	12

#	Article	IF	Citations
19	Characterization of protective extracellular membrane-derived vesicles produced by Streptococcus pneumoniae. Journal of Proteomics, 2014, 106, 46-60.	1.2	203
20	Surfomics: Shaving live organisms for a fast proteomic identification of surface proteins. Journal of Proteomics, 2014, 97, 164-176.	1.2	102
21	Comparison of two biochemical methods for identifying Corynebacterium pseudotuberculosis isolated from sheep and goats. Veterinary Journal, 2013, 196, 552-554.	0.6	4
22	Identification of Potential New Protein Vaccine Candidates through Pan-Surfomic Analysis of Pneumococcal Clinical Isolates from Adults. PLoS ONE, 2013, 8, e70365.	1.1	27
23	Exploring the pan-surfome of Streptococcus suis: Looking for common protein antigens. Journal of Proteomics, 2012, 75, 5654-5666.	1.2	31
24	Another turn of the screw in shaving Gram-positive bacteria: Optimization of proteomics surface protein identification in Streptococcus pneumoniae. Journal of Proteomics, 2012, 75, 3733-3746.	1.2	53
25	Risk factors associated with the antimicrobial resistance of staphylococci in canine pyoderma. Veterinary Microbiology, 2011, 150, 302-308.	0.8	51
26	A surface protein of Streptococcus suis serotype 2 identified by proteomics protects mice against infection. Journal of Proteomics, 2010, 73, 2365-2369.	1.2	28