Andrea O B Ribon

List of Publications by Year
in descending order

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30 papers	692 citations	567281 15 h-index	552781 26 g-index
31 all docs	31 docs citations	31 times ranked	859 citing authors

#	Article	IF	Citations
1	Proteomic Profiles of Staphylococcus aureus Strains Associated with Subclinical Bovine Mastitis. Current Microbiology, 2022, 79, 101.	2.2	0
2	Diversity and pathogenesis of Staphylococcus aureus from bovine mastitis: current understanding and future perspectives. BMC Veterinary Research, 2022, 18, 115.	1.9	58
3	Chimeric Protein Designed by Genome-Scale Immunoinformatics Enhances Serodiagnosis of Bovine Neosporosis. Journal of Clinical Microbiology, 2020, 58, .	3.9	2
4	Comparative genomics of Staphylococcus aureus associated with subclinical and clinical bovine mastitis. PLoS ONE, 2019, 14, e0220804.	2.5	27
5	Prenylated flavonoid-enriched fraction from Maclura tinctoria shows biological activity against Staphylococcus aureus and protects Galleria mellonella larvae from bacterial infection. BMC Complementary and Alternative Medicine, 2019, 19, 189.	3.7	6
6	Carbohydrate-independent antibiofilm effect of Bothrops jararacussu lectin BJcuL on Staphylococcus aureus. Microbial Pathogenesis, 2019, 137, 103745.	2.9	9
7	Plant Extracts Display Synergism with Different Classes of Antibiotics. Anais Da Academia Brasileira De Ciencias, 2019, 91, e20180117.	0.8	39
8	Changes in the Salmonella enterica Enteritidis phenotypes in presence of acyl homoserine lactone quorum sensing signals. Journal of Basic Microbiology, 2016, 56, 493-501.	3.3	36
9	Draft Genome Sequences of Staphylococcus aureus Strains Isolated from Subclinical Bovine Mastitis in Brazil. Genome Announcements, 2016, 4, .	0.8	7
10	Quorum sensing regulated phenotypes in Aeromonas hydrophila ATCC 7966 deficient in AHL production. Annals of Microbiology, 2016, 66, 1117-1126.	2.6	15
11	A C-Type Lectin from Bothrops jararacussu Venom Disrupts Staphylococcal Biofilms. PLoS ONE, 2015, 10, e0120514.	2.5	26
12	A new repertoire of informations about the quorum sensing system in Salmonella enterica serovar Enteritidis PT4. Genetics and Molecular Research, 2015, 14, 4068-4084.	0.2	15
13	An association between milk and slime increases biofilm production by bovine Staphylococcus aureus. BMC Veterinary Research, 2015, 11, 3.	1.9	51
14	Genotypic and phenotypic characterization of Staphylococcus aureus causing persistent and nonpersistent subclinical bovine intramammary infections during lactation or the dry period. Journal of Dairy Science, 2015, 98, 155-168.	3.4	47
15	The minimal regulatory region necessary for the expression of the Penicillium griseoroseum plg1 gene. Annals of Microbiology, 2015, 65, 1145-1148.	2.6	1
16	Pleiotropic Impact of Endosymbiont Load and Co-Occurrence in the Maize Weevil Sitophilus zeamais. PLoS ONE, 2014, 9, e111396.	2.5	18
17	Moving towards the immunodiagnosis of staphylococcal intramammary infections. European Journal of Clinical Microbiology and Infectious Diseases, 2014, 33, 2095-2104.	2.9	15
18	Immunorelevant proteins for the diagnosis of bovine staphylococcal mastitis. World Journal of Microbiology and Biotechnology, 2013, 29, 1155-1160.	3.6	3

#	Article	IF	Citations
19	Programa de Tutoria em BioquÃmica na Universidade Federal de ViÃ§osa. Journal of Biochemistry Education, 2013, 11, 1.	0.0	0
20	Staphylococcus aureus of bovine origin: Genetic diversity, prevalence and the expression of adhesin-encoding genes. Veterinary Microbiology, 2012, 160, 183-188.	1.9	36
21	Aquatic plants as potential sources of antimicrobial compounds active against bovine mastitis pathogens. African Journal of Biotechnology, 2011, 10, 8023-8030.	0.6	11
22	Screening of medicinal plants for antibacterial activities on Staphylococcus aureus strains isolated from bovine mastitis. Revista Brasileira De Farmacognosia, 2010, 20, 724-728.	1.4	30
23	Gel mobility shift scanning of pectin-inducible promoter from Penicillium griseoroseum reveals the involvement of a CCAAT element in the expression of a polygalacturonase gene. Genetics and Molecular Biology, 2009, 32, 129-132.	1.3	3
24	Contribution of gut bacteria to digestion and development of the velvetbean caterpillar, Anticarsia gemmatalis. Journal of Insect Physiology, 2009, 55, 185-191.	2.0	98
25	Bovicin HC5 inhibits wasteful amino acid degradation by mixed ruminal bacteriain vitro. FEMS Microbiology Letters, 2009, 292, 78-84.	1.8	20
26	Characterization and Identification of Proteolytic Bacteria From the Gut of the Velvetbean Caterpillar (Lepidoptera: Noctuidae). Environmental Entomology, 2009, 38, 1078-1085.	1.4	71
27	Differential expression ofplggenes fromPenicillium griseoroseum:plg1 a pectinolytic gene is expressed in sucrose and yeast extract. Journal of Applied Microbiology, 2008, 105, 1595-1603.	3.1	7
28	Molecular characterization and expression profile of pectin-lyase-encoding genes from Penicillium griseoroseum. Canadian Journal of Microbiology, 2006, 52, 1070-1077.	1.7	22
29	Structural organization of polygalacturonase-encoding genes from Penicillium griseoroseum. Genetics and Molecular Biology, 2002, 25, 489-493.	1.3	9
30	Differential expression of polygalacturonase-encoding genes from Penicillium griseoroseum in different carbon sources. Journal of Industrial Microbiology and Biotechnology, 2002, 29, 145-148.	3.0	10