Viviane Zahner

List of Publications by Year in descending order

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643344 563245 41 869 15 28 citations h-index g-index papers 41 41 41 1149 docs citations times ranked citing authors all docs

#	Article	IF	Citations
1	Ultrastructural and pathogenicity of <i>Brevibacillus laterosporus</i> against sinantropic muscoid dipterans. Microscopy Research and Technique, 2022, 85, 149-155.	1.2	3
2	Antimicrobial Activity of Aspergillus sp. from the Amazon Biome: Isolation of Kojic Acid. International Journal of Microbiology, 2022, 2022, 1-7.	0.9	4
3	Multidrug-resistant Klebsiella quasipneumoniae subsp. similipneumoniae carrying blaNDM-blaCTX-M15 isolated from flies in Rio de Janeiro, Brazil. Journal of Global Antimicrobial Resistance, 2021, 24, 1-5.	0.9	3
4	Surveillance of antimicrobial resistant bacteria in flies (Diptera) in Rio de Janeiro city. Acta Tropica, 2021, 220, 105962.	0.9	4
5	KPC-2 producing Pseudomonas putida as an unexpected pathogen of catheter-associated bloodstream infection. Journal of Infection in Developing Countries, 2020, 14, 411-414.	0.5	7
6	Larvicidal and adulticidal effects and ultrastructural changes of larvae midgut epithelium of Musca domestica (Diptera: Muscidae) fed with Bacillus thuringiensis var. kyushuensis. Revista Da Sociedade Brasileira De Medicina Tropical, 2019, 52, e20190135.	0.4	2
7	First report of Raoultella ornithinolytica carrying blaKPC-2 isolated from a dipteran muscoid collected in a garbage from a public hospital in Rio de Janeiro, Brazil. Revista Do Instituto De Medicina Tropical De Sao Paulo, 2019, 61, e32.	0.5	5
8	Bioactivity under laboratory conditions of Brevibacillus laterosporus towards larvae and adults of Chrysomya putoria (Diptera: Calliphoridae). Journal of Invertebrate Pathology, 2018, 158, 52-54.	1.5	5
9	Laboratory evaluation of Brevibacillus laterosporus strains as biocidal agents against Chrysomya megacephala (Fabricius, 1794) (Diptera: Calliphoridae) larvae. Journal of Invertebrate Pathology, 2017, 146, 69-72.	1.5	4
10	Presence of the blaOXA-72 gene in Acinetobacter baumannii from a public hospital in Brazil. Journal of Global Antimicrobial Resistance, 2016, 5, 90-91.	0.9	1
11	Detection of Carbapenemase Genes in Aquatic Environments in Rio de Janeiro, Brazil. Antimicrobial Agents and Chemotherapy, 2016, 60, 4380-4383.	1.4	36
12	Larvicidal activity and effects on post embrionary development of laboratory reared Musca domestica (Linnaeus, 1758) (Diptera: Muscidae), treated with Brevibacillus laterosporus (Laubach) spore suspensions. Journal of Invertebrate Pathology, 2016, 137, 54-57.	1.5	6
13	Preliminary screening of the larvicidal effect of Brevibacillus laterosporus strains against the blowfly Chrysomya megacephala(Fabricius, 1794) (Diptera: Calliphoridae). Revista Da Sociedade Brasileira De Medicina Tropical, 2015, 48, 427-431.	0.4	9
14	Evaluation of larvicidal activity and effects on post embrionary development of laboratory reared Lucilia cuprina (Wiedemann, 1830) (Diptera: Calliphoridae), treated with Brevibacillus laterosporus. Journal of Invertebrate Pathology, 2015, 128, 44-46.	1.5	10
15	Update of the molecular epidemiology of KPC-2-producing Klebsiella pneumoniae in Brazil: spread of clonal complex 11 (ST11, ST437 and ST340). Journal of Antimicrobial Chemotherapy, 2013, 68, 312-316.	1.3	123
16	Extended genetic analysis of Brazilian isolates of Bacillus cereus and Bacillus thuringiensis. Memorias Do Instituto Oswaldo Cruz, 2013, 108, 65-72.	0.8	13
17	Isolation of <i>Brevibacillus brevis</i> from tracheal aspirates of a hospitalized patient. Apmis, 2011, 119, 901-902.	0.9	3
18	Wide Proteolytic Activity Survey Reinforces Heterogeneity Among Trypanosoma cruzi TCI and TCII Wild Populations. Vector-Borne and Zoonotic Diseases, 2010, 10, 839-845.	0.6	2

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19	Application of 16S rDNA-DGGE and Plate Culture to Characterization of Bacterial Communities Associated with the Sawfly, Acantholyda erythrocephala (Hymenoptera, Pamphiliidae). Current Microbiology, 2008, 57, 564-569.	1.0	17
20	Genetic relatedness of a non-motile variant O157 enteropathogenic Escherichia coli (EPEC) strain and E. coli strains belonging to pathogenic related groups. Microbiological Research, 2008, 163, 225-233.	2.5	9
21	An intracellular symbiont and other microbiota associated with field-collected populations of sawflies (Hymenoptera: Symphyta). Canadian Journal of Microbiology, 2008, 54, 758-768.	0.8	10
22	Study on the bacterial midgut microbiota associated to different Brazilian populations of Lutzomyia longipalpis (Lutz & 2008, 37, 597-601.	0.5	76
23	Study on morphology, pathogenicity, and genetic variability of Beauveria bassiana isolates obtained from Boophilus microplus tick. Parasitology Research, 2006, 98, 324-332.	0.6	39
24	Genotypic and Phenotypic Diversity in Tropical Strains of Aspergillus spp. (Section Circumdati) Isolated from Insects. Current Microbiology, 2006, 52, 261-266.	1.0	0
25	Distribution of Genes Encoding Putative Virulence Factors and Fragment Length Polymorphisms in the vrrA Gene among Brazilian Isolates of Bacillus cereus and Bacillus thuringiensis. Applied and Environmental Microbiology, 2005, 71, 8107-8114.	1.4	14
26	Molecular Characterization of Brevibacillus laterosporus and Its Potential Use in Biological Control. Applied and Environmental Microbiology, 2004, 70, 6657-6664.	1.4	128
27	Genetic diversity of Neisseria meningitidis strains isolated in Rio de Janeiro, Brazil, evaluated by multilocus enzyme electrophoresis. Letters in Applied Microbiology, 2004, 39, 232-239.	1.0	1
28	Genotypic and phenotypic characterization of enterotoxigenicEscherichia coli(ETEC) strains isolated in Rio de Janeiro city, Brazil. FEMS Immunology and Medical Microbiology, 2004, 40, 155-162.	2.7	23
29	Genetic diversity and antibiotic resistance of clinical and environmental Vibrio cholerae suggests that many serogroups are reservoirs of resistance. Epidemiology and Infection, 2004, 132, 985-992.	1.0	25
30	Characterization of nitrogen-fixingPaenibacillusspecies by polymerase chain reaction–restriction fragment length polymorphism analysis of part of genes encoding 16S rRNA and 23S rRNA and by multilocus enzyme electrophoresis. FEMS Microbiology Letters, 2003, 222, 243-250.	0.7	36
31	Genotypic Diversity among <i>Brevibacillus laterosporus</i> Strains. Applied and Environmental Microbiology, 1999, 65, 5182-5185.	1.4	20
32	A new strain of Bacillus thuringiensis Serovar israelensis very active against blackfly larvae. Memorias Do Instituto Oswaldo Cruz, 1999, 94, 683-685.	0.8	7
33	Serotype H5a5b is a major clone within mosquito-pathogenic strains of Bacillus sphaericus. Systematic and Applied Microbiology, 1998, 21, 162-170.	1.2	18
34	Genetic relationships among the different phenotypes of Streptococcus dysgalactiae strains. International Journal of Systematic Bacteriology, 1998, 48, 1231-1243.	2.8	70
35	Distribution of restriction endonucleases among some entomopathogenic strains of Bacillus sphaericus. Letters in Applied Microbiology, 1997, 24, 483-487.	1.0	6
36	Distribution and characterization of mosquitocidal toxin genes in some strains of Bacillus sphaericus. Applied and Environmental Microbiology, 1997, 63, 1195-1198.	1.4	53

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37	Multilocus enzyme electrophoresis study of Bacillus sphaericus. Memorias Do Instituto Oswaldo Cruz, 1995, 90, 65-68.	0.8	4
38	Bacillus thuringiensis subsp. oswaldocruzi and Bacillus thuringiensis subsp. brasiliensis, two novel Brazilian strains which determine new serotype H38 and H39, respectively. Memorias Do Instituto Oswaldo Cruz, 1995, 90, 41-42.	0.8	9
39	Multilocus enzyme electrophoresis on agarose gel as an aid to the identification of entomopathogenic <i>Bacillus sphaericus</i> strains. Journal of Applied Bacteriology, 1994, 76, 327-335.	1.1	21
40	A comparative study of enzyme variation in <i>Bacillus cereus</i> and <ibacillus i="" thuringiensis<=""> Journal of Applied Bacteriology, 1989, 67, 275-282.</ibacillus>	1.1	40
41	Genetic analysis of Escherichia coli strains carrying enteropathogenic Escherichia coli (EPEC) markers, isolated from children in Rio de Janeiro city, Brazil. Brazilian Journal of Microbiology, 0, 34, 38-41.	0.8	3