

Joana Revez

List of Publications by Year in descending order

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36
papers

546
citations

687363

13
h-index

677142

22
g-index

37
all docs

37
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37
times ranked

838
citing authors

#	ARTICLE	IF	CITATIONS
1	Assessment of the feed additive consisting of <i>Lactococcus lactis</i> NCIMB 30160 for all animal species for the renewal of its authorisation (Lactosan GmbH & Co KG). EFSA Journal, 2022, 20, e06975.	1.8	0
2	Safety and efficacy of the feed additive consisting of <i>Bacillus licheniformis</i> DSM 28710 (Bactact®) for laying hens, minor poultry species for laying, poultry species for breeding purposes and ornamental birds (HuvePharma N.V.). EFSA Journal, 2021, 19, e06449.	1.8	2
3	Assessment of the feed additive consisting of <i>Lactiplantibacillus plantarum</i> (formerly <i>Lactobacillus</i>) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50 467 Td	1.8	3
4	Assessment of the feed additive consisting of <i>Lactiplantibacillus plantarum</i> (formerly <i>Lactobacillus</i>) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 467 Td	1.8	0
5	Assessment of the feed additive consisting of <i>Lactiplantibacillus plantarum</i> (formerly <i>Lactobacillus</i>) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50 467 Td	1.8	0
6	Safety and efficacy of the feed additive consisting of <i>Bacillus velezensis</i> CECT 5940 (Ecobiol®) for turkeys for fattening, turkeys reared for breeding, minor poultry species for fattening and reared for laying and ornamental birds (Evonik Operations GmbH). EFSA Journal, 2021, 19, e06620.	1.8	1
7	Assessment of the feed additive consisting of <i>Pediococcus pentosaceus</i> DSM 12834 for all animal species for the renewal of its authorisation (Lactosan GmbH & Co KG). EFSA Journal, 2021, 19, e06713.	1.8	1
8	Safety and efficacy of a feed additive consisting of <i>Lactiplantibacillus plantarum</i> (formerly) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 467 Td	1.8	3
9	Safety and efficacy of a feed additive consisting of <i>Lactiplantibacillus plantarum</i> (formerly) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50 467 Td	1.8	2
10	Assessment of the feed additive consisting of <i>Lentilactobacillus buchneri</i> (formerly <i>Lactobacillus</i>) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 467 Td	1.8	19
11	Safety and efficacy of a feed additive consisting of <i>Lacticaseibacillus rhamnosus</i> (formerly) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50 467 Td	1.8	2
12	Assessment of the feed additive consisting of <i>Pediococcus acidilactici</i> DSM 16243 for all animal species for the renewal of its authorisation (Lactosan GmbH & Co.KG). EFSA Journal, 2021, 19, e06697.	1.8	1
13	Safety and efficacy of a feed additive consisting of <i>Pediococcus pentosaceus</i> IMI 507024 for all animal species (ALLTECHNOLOGY (IRELAND) LIMITED [Alltech Ireland]). EFSA Journal, 2021, 19, e06701.	1.8	1
14	Safety and efficacy of a feed additive consisting of <i>Lactiplantibacillus plantarum</i> (formerly) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 227 Td	1.8	3
15	Safety and efficacy of a feed additive consisting of <i>Pediococcus pentosaceus</i> IMI 507025 for all animal species (ALLTECHNOLOGY (IRELAND) LIMITED [Alltech Ireland]). EFSA Journal, 2021, 19, e06702.	1.8	1
16	Safety and efficacy of a feed additive consisting of <i>Lactiplantibacillus plantarum</i> (formerly) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 147 Td e06898.	1.8	0
17	Assessment of the feed additive consisting of <i>Levilactobacillus brevis</i> (formerly <i>Lactobacillus brevis</i>) DSM 12835 EU for all animal species for the renewal of its authorisation (Lactosan GmbH & Co KG). EFSA Journal, 2021, 19, e06900.	1.8	1
18	Safety and efficacy of a feed additive consisting of <i>Lacticaseibacillus rhamnosus</i> (formerly) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 67 Td (Lactosan GmbH & Co. KG). EFSA Journal, 2021, 19, e06901.	1.8	3

#	ARTICLE	IF	CITATIONS
19	Assessment of the feed additive consisting of <i>Lactocaseibacillus paracasei</i> (formerly <i>Lactobacillus</i>) Tj ETQq1 1 0.784314 rgBT /Overlook	1.8	0
20	Safety and efficacy of a feed additive consisting of <i>Bacillus subtilis</i> strains CNCM Iâ€4606, CNCM Iâ€5043 and CNCM Iâ€4607 and <i>Lactococcus lactis</i> CNCM Iâ€4609 for all animal species (Nolivade). <i>EFSA Journal</i> , 2021, 19, e06907.	1.8	2
21	EFSA and ECDC technical report on the collection and analysis of whole genome sequencing data from food-borne pathogens and other relevant microorganisms isolated from human, animal, food, feed and food/feed environmental samples in the joint ECDC-EFSA molecular typing database. <i>EFSA Supporting Publications</i> , 2019, 16, 1337E.	0.7	19
22	Survey on the Use of Whole-Genome Sequencing for Infectious Diseases Surveillance: Rapid Expansion of European National Capacities, 2015-2016. <i>Frontiers in Public Health</i> , 2017, 5, 347.	2.7	99
23	Large Sequence Diversity within the Biosynthesis Locus and Common Biochemical Features of <i>Campylobacter coli</i> Lipooligosaccharides. <i>Journal of Bacteriology</i> , 2016, 198, 2829-2840.	2.2	13
24	Genome analysis of <i>Campylobacter jejuni</i> strains isolated from a waterborne outbreak. <i>BMC Genomics</i> , 2014, 15, 768.	2.8	40
25	Genomic Variation between <i>Campylobacter jejuni</i> Isolates Associated with Milk-Borne-Disease Outbreaks. <i>Journal of Clinical Microbiology</i> , 2014, 52, 2782-2786.	3.9	47
26	Comparative genomics of unintrogressed <i>Campylobacter coli</i> clades 2 and 3. <i>BMC Genomics</i> , 2014, 15, 129.	2.8	36
27	Novel Microbiological and Spatial Statistical Methods to Improve Strength of Epidemiological Evidence in a Community-Wide Waterborne Outbreak. <i>PLoS ONE</i> , 2014, 9, e104713.	2.5	35
28	Contingency nature of <i>Helicobacter bizzozeronii</i> oxygen-insensitive NAD(P)H-nitroreductase (HBZC1_00960) and its role in metronidazole resistance. <i>Veterinary Research</i> , 2013, 44, 56.	3.0	9
29	Effect of ciprofloxacin exposure on DNA repair mechanisms in <i>Campylobacter jejuni</i> . <i>Microbiology (United Kingdom)</i> , 2013, 159, 2513-2523.	1.8	5
30	Genetic heterogeneity of <i>Campylobacter jejuni</i> NCTC 11168 upon human infection. <i>Infection, Genetics and Evolution</i> , 2013, 16, 305-309.	2.3	29
31	<i>Arcobacter</i> Species and Their Pulsed-Field Gel Electrophoresis Genotypes in Finnish Raw Milk during Summer 2011. <i>Journal of Food Protection</i> , 2013, 76, 1630-1632.	1.7	13
32	Pathogenic Bacteria in Finnish Bulk Tank Milk. <i>Foodborne Pathogens and Disease</i> , 2013, 10, 99-106.	1.8	57
33	Association of <i>Campylobacter jejuni</i> Metabolic Traits with Multilocus Sequence Types. <i>Applied and Environmental Microbiology</i> , 2012, 78, 5550-5554.	3.1	34
34	Complete Genome Sequence of a Variant of <i>Campylobacter jejuni</i> NCTC 11168. <i>Journal of Bacteriology</i> , 2012, 194, 6298-6299.	2.2	11
35	Evidence for Conserved Function of β -Glutamyltranspeptidase in <i>Helicobacter</i> Genus. <i>PLoS ONE</i> , 2012, 7, e30543.	2.5	28
36	Finnish <i>Campylobacter jejuni</i> Strains of Multilocus Sequence Type ST-22 Complex Have Two Lineages with Different Characteristics. <i>PLoS ONE</i> , 2011, 6, e26880.	2.5	26