

Baltasar Mayo

List of Publications by Year in descending order

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751
papers

10,990
citations

44069

48
h-index

46799

89
g-index

754
all docs

754
docs citations

754
times ranked

8042
citing authors

#	ARTICLE	IF	CITATIONS
1	Guidance on the characterisation of microorganisms used as feed additives or as production organisms. EFSA Journal, 2018, 16, e05206.	1.8	458
2	Antibiotic resistance in non-enterococcal lactic acid bacteria and bifidobacteria. Food Microbiology, 2007, 24, 559-570.	4.2	350
3	Selection criteria for lactic acid bacteria to be used as functional starter cultures in dry sausage production: An update. Meat Science, 2007, 76, 138-146.	5.5	340
4	Guidance on the assessment of the safety of feed additives for the target species. EFSA Journal, 2017, 15, e05021.	1.8	334
5	Fermented foods in a global age: East meets West. Comprehensive Reviews in Food Science and Food Safety, 2020, 19, 184-217.	11.7	312
6	Guidance on the assessment of the efficacy of feed additives. EFSA Journal, 2018, 16, e05274.	1.8	293
7	Guidance on the identity, characterisation and conditions of use of feed additives. EFSA Journal, 2017, 15, e05023.	1.8	272
8	Guidance on the assessment of the safety of feed additives for the consumer. EFSA Journal, 2017, 15, e05022.	1.8	267
9	Equol: A Bacterial Metabolite from The Daidzein Isoflavone and Its Presumed Beneficial Health Effects. Nutrients, 2019, 11, 2231.	4.1	227
10	Guidance on the assessment of the safety of feed additives for the environment. EFSA Journal, 2019, 17, e05648.	1.8	218
11	Viability and diversity of probiotic Lactobacillus and Bifidobacterium populations included in commercial fermented milks. Food Research International, 2004, 37, 839-850.	6.2	192
12	Assessment of the microbial diversity of Brazilian kefir grains by PCR-DGGE and pyrosequencing analysis. Food Microbiology, 2012, 31, 215-221.	4.2	183
13	Impact of Next Generation Sequencing Techniques in Food Microbiology. Current Genomics, 2014, 15, 293-309.	1.6	178
14	Microbiological Survey of the Human Gastric Ecosystem Using Culturing and Pyrosequencing Methods. Microbial Ecology, 2013, 65, 763-772.	2.8	166
15	Antibiotic Susceptibility of Lactobacillus and Bifidobacterium Species from the Human Gastrointestinal Tract. Current Microbiology, 2005, 50, 202-207.	2.2	160
16	Detection, purification, and partial characterization of plantaricin C, a bacteriocin produced by a Lactobacillus plantarum strain of dairy origin. Applied and Environmental Microbiology, 1994, 60, 2158-2163.	3.1	155
17	Probiotic potential of selected lactic acid bacteria strains isolated from Brazilian kefir grains. Journal of Dairy Science, 2015, 98, 3622-3632.	3.4	144
18	Molecular Characterization of Intrinsic and Acquired Antibiotic Resistance in Lactic Acid Bacteria and Bifidobacteria. Journal of Molecular Microbiology and Biotechnology, 2008, 14, 6-15.	1.0	137

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19	Microbial diversity and succession during the manufacture and ripening of traditional, Spanish, blue-veined Cabrales cheese, as determined by PCR-DGGE. <i>International Journal of Food Microbiology</i> , 2006, 110, 165-171.	4.7	134
20	Biodiversity in Oscypek, a Traditional Polish Cheese, Determined by Culture-Dependent and -Independent Approaches. <i>Applied and Environmental Microbiology</i> , 2012, 78, 1890-1898.	3.1	120
21	Molecular cloning and sequence analysis of the X-prolyl dipeptidyl aminopeptidase gene from <i>Lactococcus lactis</i> subsp. <i>cremoris</i> . <i>Applied and Environmental Microbiology</i> , 1991, 57, 38-44.	3.1	120
22	Antimicrobial susceptibility of lactic acid bacteria isolated from a cheese environment. <i>Canadian Journal of Microbiology</i> , 2005, 51, 51-58.	1.7	116
23	Production of exopolysaccharides by <i>Lactobacillus</i> and <i>Bifidobacterium</i> strains of human origin, and metabolic activity of the producing bacteria in milk. <i>Journal of Dairy Science</i> , 2009, 92, 4158-4168.	3.4	113
24	Diversity and evolution of the microbial populations during manufacture and ripening of Casu Marzu, a traditional Spanish, starter-free cheese made from cow's milk. <i>International Journal of Food Microbiology</i> , 2009, 136, 44-51.	4.7	107
25	Bacteriocins produced by wild <i>Lactococcus lactis</i> strains isolated from traditional, starter-free cheeses made of raw milk. <i>International Journal of Food Microbiology</i> , 2010, 143, 61-66.	4.7	96
26	Cloning and sequencing of the gene for a lactococcal endopeptidase, an enzyme with sequence similarity to mammalian enkephalinase. <i>Journal of Bacteriology</i> , 1993, 175, 2087-2096.	2.2	93
27	Diversity and biofilm-forming capability of bacteria recovered from stainless steel pipes of a milk-processing dairy plant. <i>Dairy Science and Technology</i> , 2016, 96, 27-38.	2.2	90
28	Interaction between dairy yeasts and lactic acid bacteria strains during milk fermentation. <i>Food Control</i> , 2008, 19, 62-70.	5.5	87
29	Diversity of thermophilic bacteria in raw, pasteurized and selectively-cultured milk, as assessed by culturing, PCR-DGGE and pyrosequencing. <i>Food Microbiology</i> , 2013, 36, 103-111.	4.2	86
30	Subtractive Screening for Probiotic Properties of <i>Lactobacillus</i> Species from the Human Gastrointestinal Tract in the Search for New Probiotics. <i>Journal of Food Science</i> , 2007, 72, M310-5.	3.1	84
31	Comparative Phenotypic and Molecular Genetic Profiling of Wild <i>Lactococcus lactis</i> subsp. <i>lactis</i> Strains of the <i>L. lactis</i> subsp. <i>lactis</i> and <i>L. lactis</i> subsp. <i>cremoris</i> Genotypes, Isolated from Starter-Free Cheeses Made of Raw Milk. <i>Applied and Environmental Microbiology</i> , 2011, 77, 5324-5335.	3.1	82
32	Screening of Exopolysaccharide-Producing <i>Lactobacillus</i> and <i>Bifidobacterium</i> Strains Isolated from the Human Intestinal Microbiota. <i>Applied and Environmental Microbiology</i> , 2007, 73, 4385-4388.	3.1	75
33	Two Different Tetracycline Resistance Mechanisms, Plasmid-Carried <i>tet</i> (L) and Chromosomally Located Transposon-Associated <i>tet</i> (M), Coexist in <i>Lactobacillus sakei</i> Rits 9. <i>Applied and Environmental Microbiology</i> , 2008, 74, 1394-1401.	3.1	75
34	Sequencing and Transcriptional Analysis of the Biosynthesis Gene Cluster of Putrescine-Producing <i>Lactococcus lactis</i> . <i>Applied and Environmental Microbiology</i> , 2011, 77, 6409-6418.	3.1	74
35	Evaluation of technologically important traits in lactic acid bacteria isolated from spontaneous fermentations. <i>Journal of Applied Bacteriology</i> , 1996, 81, 565-570.	1.1	69
36	Scientific Opinion on the potential reduction of the currently authorised maximum zinc content in complete feed. <i>EFSA Journal</i> , 2014, 12, 3668.	1.8	69

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37	Bacterial communities and metabolic activity of faecal cultures from equol producer and non-producer menopausal women under treatment with soy isoflavones. <i>BMC Microbiology</i> , 2017, 17, 93.	3.3	60
38	Genome Analysis of Food Grade Lactic Acid-Producing Bacteria: From Basics to Applications. <i>Current Genomics</i> , 2008, 9, 169-183.	1.6	59
39	Probiotic and technological properties of <i>Lactobacillus</i> spp. strains from the human stomach in the search for potential candidates against gastric microbial dysbiosis. <i>Frontiers in Microbiology</i> , 2015, 5, 766.	3.5	59
40	Phenotypic and genetic diversity of <i>Lactococcus lactis</i> and <i>Enterococcus</i> spp. strains isolated from Northern Spain starter-free farmhouse cheeses. <i>International Journal of Food Microbiology</i> , 2004, 90, 309-319.	4.7	58
41	Equol status and changes in fecal microbiota in menopausal women receiving long-term treatment for menopause symptoms with a soy-isoflavone concentrate. <i>Frontiers in Microbiology</i> , 2015, 6, 777.	3.5	57
42	Relationships between the genome and some phenotypical properties of <i>Lactobacillus fermentum</i> CECT 5716, a probiotic strain isolated from human milk. <i>Applied Microbiology and Biotechnology</i> , 2015, 99, 4343-4353.	3.6	55
43	Antibiotic Susceptibility Profiles of Dairy <i>Leuconostoc</i> , Analysis of the Genetic Basis of Atypical Resistances and Transfer of Genes In Vitro and in a Food Matrix. <i>PLoS ONE</i> , 2016, 11, e0145203.	2.5	55
44	Fermentation of commercial soy beverages with lactobacilli and bifidobacteria strains featuring high β -glucosidase activity. <i>Innovative Food Science and Emerging Technologies</i> , 2019, 51, 148-155.	5.6	54
45	Microbial Interactions within the Cheese Ecosystem and Their Application to Improve Quality and Safety. <i>Foods</i> , 2021, 10, 602.	4.3	54
46	Functional analysis of the pBC1 replicon from <i>Bifidobacterium catenulatum</i> L48. <i>Applied Microbiology and Biotechnology</i> , 2007, 76, 1395-1402.	3.6	53
47	Characterization of <i>Lactobacillus salivarius</i> CECT 5713, a strain isolated from human milk: from genotype to phenotype. <i>Applied Microbiology and Biotechnology</i> , 2012, 94, 1279-1287.	3.6	52
48	Identification of tet(M) in two <i>Lactococcus lactis</i> strains isolated from a Spanish traditional starter-free cheese made of raw milk and conjugative transfer of tetracycline resistance to lactococci and enterococci. <i>International Journal of Food Microbiology</i> , 2008, 121, 189-194.	4.7	51
49	Guidance on the renewal of the authorisation of feed additives. <i>EFSA Journal</i> , 2021, 19, e06340.	1.8	50
50	Analysis of tetracycline resistance tet(W) genes and their flanking sequences in intestinal <i>Bifidobacterium</i> species. <i>Journal of Antimicrobial Chemotherapy</i> , 2008, 62, 688-693.	3.0	49
51	Molecular Analysis of tet(W) Gene-Mediated Tetracycline Resistance in Dominant Intestinal <i>Bifidobacterium</i> Species from Healthy Humans. <i>Applied and Environmental Microbiology</i> , 2006, 72, 7377-7379.	3.1	48
52	Molecular Identification and Quantification of Tetracycline and Erythromycin Resistance Genes in Spanish and Italian Retail Cheeses. <i>BioMed Research International</i> , 2014, 2014, 1-10.	1.9	48
53	Identification of Dominant Bacteria in Feces and Colonic Mucosa from Healthy Spanish Adults by Culturing and by 16S rDNA Sequence Analysis. <i>Digestive Diseases and Sciences</i> , 2006, 51, 744-751.	2.3	47
54	Morphotypic and molecular identification of filamentous fungi from Spanish blue-veined Cabrales cheese, and typing of <i>Penicillium roqueforti</i> and <i>Geotrichum candidum</i> isolates. <i>International Dairy Journal</i> , 2007, 17, 350-357.	3.0	47

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55	In vitro evaluation of the probiotic properties of human intestinal Bifidobacterium species and selection of new probiotic candidates. Journal of Applied Microbiology, 2008, 104, 1119-1127.	3.1	47
56	Cloning and characterization of cspL and cspP, two cold-inducible genes from Lactobacillus plantarum. Journal of Bacteriology, 1997, 179, 3039-3042.	2.2	46
57	Genetic and functional analysis of biogenic amine production capacity among starter and non-starter lactic acid bacteria isolated from artisanal cheeses. European Food Research and Technology, 2015, 241, 377-383.	3.3	46
58	Microbial characterisation of the traditional Spanish blue-veined Cabrales cheese: identification of dominant lactic acid bacteria. European Food Research and Technology, 2006, 223, 503-508.	3.3	45
59	Mosaic Tetracycline Resistance Genes and Their Flanking Regions in <i>Bifidobacterium thermophilum</i> and <i>Lactobacillus johnsonii</i> . Antimicrobial Agents and Chemotherapy, 2008, 52, 248-252.	3.2	45
60	Susceptibility of human and probiotic Bifidobacterium spp. to selected antibiotics as determined by the Etest method. International Dairy Journal, 2007, 17, 1123-1131.	3.0	44
61	Biochemical and microbiological characterization of artisanal 'Peña-Amellera' cheese: analysis of its indigenous lactic acid bacteria. International Dairy Journal, 1999, 9, 737-746.	3.0	43
62	Phenotypic, genetic and technological characterization of Lactococcus garvieae strains isolated from a raw milk cheese. International Dairy Journal, 2010, 20, 142-148.	3.0	43
63	Effect of Soy Isoflavones on Growth of Representative Bacterial Species from the Human Gut. Nutrients, 2017, 9, 727.	4.1	43
64	PCR-DGGE as a tool for characterizing dominant microbial populations in the Spanish blue-veined Cabrales cheese. International Dairy Journal, 2006, 16, 1205-1210.	3.0	38
65	Phenotypic and molecular identification of yeast species associated with Spanish blue-veined Cabrales cheese. International Dairy Journal, 2007, 17, 961-967.	3.0	38
66	Microbial diversity of the traditional Iranian cheeses Lighvan and Koozeh, as revealed by polyphasic culturing and culture-independent approaches. Dairy Science and Technology, 2012, 92, 75-90.	2.2	37
67	Development and Use of a Real-Time Quantitative PCR Method for Detecting and Quantifying Equol-Producing Bacteria in Human Faecal Samples and Slurry Cultures. Frontiers in Microbiology, 2017, 8, 1155.	3.5	37
68	Susceptibility of Lactobacillus plantarum Strains to Six Antibiotics and Definition of New Susceptibility-Resistance Cutoff Values. Microbial Drug Resistance, 2006, 12, 252-256.	2.0	36
69	Microbial characterization of Iranian traditional Lighvan cheese over manufacturing and ripening via culturing and PCR-DGGE analysis: identification and typing of dominant lactobacilli. European Food Research and Technology, 2009, 229, 83-92.	3.3	36
70	Identification, typing and characterisation of Propionibacterium strains from healthy mucosa of the human stomach. International Journal of Food Microbiology, 2011, 149, 65-72.	4.7	35
71	Effect of X-Prolyl Dipeptidyl Aminopeptidase Deficiency on <i>Lactococcus lactis</i> . Applied and Environmental Microbiology, 1993, 59, 2049-2055.	3.1	32
72	Identification and characterization of homofermentative mesophilic Lactobacillus strains isolated from artisan starter-free cheeses. Letters in Applied Microbiology, 1997, 25, 233-238.	2.2	31

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73	Improved Cloning Vectors for Bifidobacteria, Based on the <i>Bifidobacterium catenulatum</i> pBC1 Replicon. Applied and Environmental Microbiology, 2008, 74, 4656-4665.	3.1	31
74	Genome Sequence of <i>Lactococcus garvieae</i> IPLA 31405, a Bacteriocin-Producing, Tetracycline-Resistant Strain Isolated from a Raw-Milk Cheese. Journal of Bacteriology, 2012, 194, 5118-5119.	2.2	31
75	Production of $\hat{1}^3$ -aminobutyric acid (GABA) by lactic acid bacteria strains isolated from traditional, starter-free dairy products made of raw milk. Beneficial Microbes, 2019, 10, 579-587.	2.4	31
76	Antibiotic Susceptibility Profiles of Lactic Acid Bacteria from the Human Vagina and Genetic Basis of Acquired Resistances. International Journal of Molecular Sciences, 2020, 21, 2594.	4.1	31
77	Identification, typing, and functional characterization of <i>Leuconostoc</i> spp. strains from traditional, starter-free cheeses. Dairy Science and Technology, 2013, 93, 657-673.	2.2	30
78	Interindividual Differences in Microbial Counts and Biochemical-Associated Variables in the Feces of Healthy Spanish Adults. Digestive Diseases and Sciences, 2006, 51, 737-743.	2.3	29
79	Susceptibility of lactic acid bacteria, bifidobacteria and other bacteria of intestinal origin to chemotherapeutic agents. International Journal of Antimicrobial Agents, 2016, 48, 547-550.	2.5	29
80	Cloning and expression of the plasmid encoded $\hat{2}$ -d-galactosidase gene from a <i>Lactobacillus plantarum</i> strain of dairy origin. FEMS Microbiology Letters, 1994, 122, 145-151.	1.8	28
81	Polymorphism of <i>Listeria monocytogenes</i> and <i>Listeria innocua</i> strains isolated from short-ripened cheeses. Journal of Applied Microbiology, 1998, 84, 255-262.	3.1	27
82	Antibiotic survey of <i>Lactococcus lactis</i> strains to six antibiotics by Etest, and establishment of new susceptibility-resistance cut-off values. Journal of Dairy Research, 2007, 74, 262-268.	1.4	27
83	Alternatives to antibiotics and trace elements (copper and zinc) to improve gut health and zootechnical parameters in piglets: A review. Animal Feed Science and Technology, 2021, 271, 114727.	2.2	26
84	Technological Performance of Several <i>Lactococcus</i> and <i>Enterococcus</i> Strains of Dairy Origin in Milk. Journal of Food Protection, 2002, 65, 1590-1596.	1.7	25
85	Screening for plasmids among human bifidobacteria species: Sequencing and analysis of pBC1 from <i>Bifidobacterium catenulatum</i> L48. Plasmid, 2007, 57, 165-174.	1.4	25
86	Assessment of Microbial Populations Dynamics in a Blue Cheese by Culturing and Denaturing Gradient Gel Electrophoresis. Current Microbiology, 2011, 62, 888-893.	2.2	25
87	Nucleolytic activities in <i>Lactococcus lactis</i> subsp. <i>lactis</i> NCDO 497. FEMS Microbiology Letters, 1991, 79, 195-198.	1.8	24
88	Scientific Opinion on the safety and efficacy of a preparation of bentonite and sepiolite (Toxfin® Dry) as feed additive for all species. EFSA Journal, 2013, 11, 3179.	1.8	24
89	Scientific Opinion on the safety and efficacy of the use of amino acids (chemical group 34) when used as flavourings for all animal species. EFSA Journal, 2014, 12, 3670.	1.8	24
90	A novel UHPLC method for the rapid and simultaneous determination of daidzein, genistein and equol in human urine. Journal of Chromatography B: Analytical Technologies in the Biomedical and Life Sciences, 2015, 1005, 1-8.	2.3	24

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91	Characterization of four β -glucosidases acting on isoflavone-glycosides from <i>Bifidobacterium pseudocatenulatum</i> IPLA 36007. <i>Food Research International</i> , 2017, 100, 522-528.	6.2	24
92	Transcriptional Regulation of the Equol Biosynthesis Gene Cluster in <i>Adlercreutzia equolifaciens</i> DSM19450T. <i>Nutrients</i> , 2019, 11, 993.	4.1	24
93	Microbial, chemical and sensorial variables of the Spanish traditional blue-veined Cabrales cheese, as affected by inoculation with commercial <i>Penicillium roqueforti</i> spores. <i>European Food Research and Technology</i> , 2006, 222, 250-257.	3.3	23
94	Antimicrobial susceptibility profiles of 32 type strains of <i>Lactobacillus</i> , <i>Bifidobacterium</i> , <i>Lactococcus</i> and <i>Streptococcus</i> spp.. <i>International Journal of Antimicrobial Agents</i> , 2008, 31, 484-486.	2.5	23
95	Safety and efficacy of ethoxyquin (6-ethoxy-2,4-dihydro-2,4-trimethylquinoline) for all animal species. <i>EFSA Journal</i> , 2015, 13, 4272.	1.8	23
96	Scientific Opinion on safety and efficacy of hydroxy-analogue of selenomethionine as feed additive for all species. <i>EFSA Journal</i> , 2013, 11, 3046.	1.8	22
97	Application of the PCR-DGGE technique to the fungal community of traditional Wielkopolska fried ripened curd cheese to determine its PGI authenticity. <i>Food Control</i> , 2017, 73, 1074-1081.	5.5	22
98	Bifidobacterial Diversity Determined by Culturing and by 16S rDNA Sequence Analysis in Feces and Mucosa from Ten Healthy Spanish Adults. <i>Digestive Diseases and Sciences</i> , 2006, 51, 1878-1885.	2.3	21
99	Cloning and expression of synthetic genes encoding angiotensin-I converting enzyme (ACE)-inhibitory bioactive peptides in <i>Bifidobacterium pseudocatenulatum</i> . <i>FEMS Microbiology Letters</i> , 2013, 340, 24-32.	1.8	21
100	A Functional Metagenomic Analysis of Tetracycline Resistance in Cheese Bacteria. <i>Frontiers in Microbiology</i> , 2017, 8, 907.	3.5	21
101	Evaluation of antioxidant, antibacterial and cytotoxicity activities of exopolysaccharide from <i>Enterococcus</i> strains isolated from traditional Iranian Kishk. <i>Journal of Food Measurement and Characterization</i> , 2021, 15, 5221-5230.	3.2	21
102	Duplication of the β -galactosidase gene in some <i>Lactobacillus plantarum</i> strains. <i>International Journal of Food Microbiology</i> , 1999, 48, 113-123.	4.7	20
103	Early PCR detection of tyramine-producing bacteria during cheese production. <i>Journal of Dairy Research</i> , 2006, 73, 318-321.	1.4	20
104	Scientific Opinion on the safety and efficacy of L-lysine sulphate produced by fermentation with <i>Escherichia coli</i> CGMCC 3705 for all animal species. <i>EFSA Journal</i> , 2015, 13, 4155.	1.8	20
105	Safety and efficacy of secondary alicyclic saturated and unsaturated alcohols, ketones, ketals and esters with ketals containing alicyclic alcohols or ketones and esters containing secondary alicyclic alcohols from chemical group 8 when used as flavourings for all animal species. <i>EFSA Journal</i> , 2016, 14, e04475.	1.8	20
106	Identification, typing and functional characterization of dominant lactic acid bacteria strains from Iranian traditional yoghurt. <i>European Food Research and Technology</i> , 2016, 242, 517-526.	3.3	20
107	Antibiotic Resistance-Susceptibility Profiles of <i>Streptococcus thermophilus</i> Isolated from Raw Milk and Genome Analysis of the Genetic Basis of Acquired Resistances. <i>Frontiers in Microbiology</i> , 2017, 8, 2608.	3.5	20
108	Genome Analysis of <i>Lactobacillus plantarum</i> LL441 and Genetic Characterisation of the Locus for the Lantibiotic Plantaricin C. <i>Frontiers in Microbiology</i> , 2018, 9, 1916.	3.5	20

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109	Nucleotide Sequence and Analysis of pBL1, a Bacteriocin-Producing Plasmid from <i>Lactococcus lactis</i> IPLA 972. <i>Plasmid</i> , 2000, 44, 239-249.	1.4	19
110	Mobilome and genetic modification of bifidobacteria. <i>Beneficial Microbes</i> , 2013, 4, 143-166.	2.4	19
111	The Plasmid Complement of the Cheese Isolate <i>Lactococcus garvieae</i> IPLA 31405 Revealed Adaptation to the Dairy Environment. <i>PLoS ONE</i> , 2015, 10, e0126101.	2.5	19
112	Safety and efficacy of feed additives consisting of expressed lemon oil and its fractions from <i>Citrus limon</i> (L.) Osbeck and of lime oil from <i>Citrus aurantiifolia</i> (Christm.) Swingle for use in all animal species (FEFANA asbl). <i>EFSA Journal</i> , 2021, 19, e06548.	1.8	19
113	Assessment of the feed additive consisting of <i>Lentilactobacillus buchneri</i> (formerly <i>Lactobacillus</i>) Tj ETQq1 1 0.784314 rgBT /Overlock	1.8	19
114	Characterization of wild strains of <i>Lactococcus lactis</i> subsp. <i>lactis</i> isolated from Cabrales cheese. <i>Journal of Dairy Research</i> , 1990, 57, 125-134.	1.4	18
115	Phenotypic and genetic characterization of a selected set of <i>Lactococcus lactis</i> strains isolated from a starter-free farmhouse cheese. <i>Food Microbiology</i> , 2000, 17, 449-460.	4.2	18
116	Sequence and analysis of pBM02, a novel RCR cryptic plasmid from <i>Lactococcus lactis</i> subsp. <i>cremoris</i> P8-2-47. <i>Plasmid</i> , 2003, 49, 118-129.	1.4	18
117	Molecular Analysis of a Chromosome-Carried <i>erm</i> (B) Gene and Its Flanking Insertion Points in <i>Lactobacillus johnsonii</i> G41. <i>Antimicrobial Agents and Chemotherapy</i> , 2006, 50, 4189-4190.	3.2	18
118	Acquired macrolide resistance in the human intestinal strain <i>Lactobacillus rhamnosus</i> E41 associated with a transition mutation in 23S rRNA genes. <i>International Journal of Antimicrobial Agents</i> , 2007, 30, 341-344.	2.5	18
119	Genetic and biochemical characterization of an oligo- α -1,6-glucosidase from <i>Lactobacillus plantarum</i> . <i>International Journal of Food Microbiology</i> , 2017, 246, 32-39.	4.7	18
120	Controlled Gene Expression in Bifidobacteria by Use of a Bile-Responsive Element. <i>Applied and Environmental Microbiology</i> , 2012, 78, 581-585.	3.1	17
121	Scientific Opinion on the safety and efficacy of concentrated liquid L-lysine (base), concentrated liquid L-lysine monohydrochloride and L-lysine monohydrochloride technically pure produced using <i>Escherichia coli</i> (FERM BP-1355) for all animal species based on a dossier submitted by Ajinomoto Eurolysine S.A.S.. <i>EFSA Journal</i> , 2014, 12, 3895.	1.8	17
122	Safety and efficacy of iron compounds (E1) as feed additives for all animal species: ferrous carbonate; ferric chloride, hexahydrate; ferrous fumarate; ferrous sulphate, heptahydrate; ferrous sulphate, monohydrate; ferrous chelate of amino acids, hydrate; ferrous chelate of glycine, hydrate, based on a dossier submitted by FEFANA asbl. <i>EFSA Journal</i> , 2016, 14, 4396.	1.8	17
123	Phenotypic characterization of <i>Listeria monocytogenes</i> and <i>Listeria innocua</i> strains isolated from short-ripened cheeses. <i>Food Microbiology</i> , 2000, 17, 461-467.	4.2	16
124	Reagentless identification of human bifidobacteria by intrinsic fluorescence. <i>Journal of Microbiological Methods</i> , 2007, 69, 100-106.	1.6	16
125	Production of bacteriocins by <i>Enterococcus</i> spp. isolated from traditional, Iranian, raw milk cheeses, and detection of their encoding genes. <i>European Food Research and Technology</i> , 2012, 234, 789-796.	3.3	16
126	Diversity and dynamics of antibiotic-resistant bacteria in cheese as determined by PCR denaturing gradient gel electrophoresis. <i>International Journal of Food Microbiology</i> , 2015, 214, 63-69.	4.7	16

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127	Safety and efficacy of concentrated liquid L-lysine (base), L-lysine monohydrochloride and L-lysine sulphate produced using different strains of <i>Corynebacterium glutamicum</i> for all animal species based on a dossier submitted by AMAC/EEIG. EFSA Journal, 2016, 14, 4346.	1.8	16
128	Characterisation of the technological behaviour of mixtures of mesophilic lactic acid bacteria isolated from traditional cheeses made of raw milk without added starters. International Journal of Dairy Technology, 2016, 69, 507-519.	2.8	16
129	Safety and efficacy of 26 compounds belonging to chemical group 3 (1,2-unsaturated straight-chain and) Tj ETQq1 1 0.784314 r all animal species and categories. EFSA Journal, 2019, 17, e05654.	1.8	16
130	Safety and efficacy of sodium carboxymethyl cellulose for all animal species. EFSA Journal, 2020, 18, e06211.	1.8	16
131	Safety and efficacy of a feed additive consisting of an extract of olibanum from <i>Boswellia serrata</i> Roxb. ex Colebr. for use in dogs and horses (FEFANA asbl). EFSA Journal, 2022, 20, e07158.	1.8	16
132	Variation of microbiological and biochemical parameters in the faeces of two healthy people over a 15 day period. European Journal of Nutrition, 2004, 43, 375-380.	3.9	15
133	Sequencing and analysis of three plasmids from <i>Lactobacillus casei</i> TISTR1341 and development of plasmid-derived <i>Escherichia coli</i> "L. casei shuttle vectors. Applied Microbiology and Biotechnology, 2012, 93, 261-272.	3.6	15
134	Use of high throughput amplicon sequencing and ethidium monoazide dye to track microbiota changes in an equol-producing menopausal woman receiving a long-term isoflavones treatment. AIMS Microbiology, 2019, 5, 102-116.	2.2	15
135	Isolation and phenotypic and genomic characterization of <i>Tetragenococcus</i> spp. from two Spanish traditional blue-veined cheeses made of raw milk. International Journal of Food Microbiology, 2022, 371, 109670.	4.7	15
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139	Fermented Milk Products. , 2010, , 263-288.		13
140	Safety and efficacy of fumonisin esterase (FUMzyme®) as a technological feed additive for all avian species. EFSA Journal, 2016, 14, e04617.	1.8	13
141	Safety of L-lysine sulfate produced by fermentation with <i>Escherichia coli</i> CGMCC 3705 for all animal species. EFSA Journal, 2017, 15, e04714.	1.8	13
142	Safety and efficacy of vitamin B12 (in the form of cyanocobalamin) produced by <i>Ensifer</i> spp. as a feed additive for all animal species based on a dossier submitted by VITAC EEIG. EFSA Journal, 2018, 16, e05336.	1.8	13
143	Effect of different starter cultures on chemical and microbial parameters of buckwheat honey fermentation. Food Microbiology, 2019, 82, 294-302.	4.2	13
144	Safety and efficacy of bentonite as a feed additive for all animal species. EFSA Journal, 2017, 15, e05096.	1.8	12

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145	Safety and efficacy of L-lysine monohydrochloride and concentrated liquid L-lysine (base) produced by fermentation using <i>Corynebacterium glutamicum</i> strain NRRL B-50775 for all animal species based on a dossier submitted by ADM. EFSA Journal, 2019, 17, e05537.	1.8	12
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147	Safety and efficacy of L-lysine monohydrochloride and L-lysine sulfate produced using <i>Corynebacterium glutamicum</i> CCTCC M 2015595 for all animal species. EFSA Journal, 2019, 17, e05643.	1.8	12
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149	Antibiotic Resistance-Susceptibility Profiles of <i>Enterococcus faecalis</i> and <i>Streptococcus</i> spp. From the Human Vagina, and Genome Analysis of the Genetic Basis of Intrinsic and Acquired Resistances. <i>Frontiers in Microbiology</i> , 2020, 11, 1438.	3.5	12
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152	Biochemical and microbiological characterization of artisan kid rennet extracts used for Cabrales cheese manufacture. <i>LWT - Food Science and Technology</i> , 2006, 39, 605-612.	5.2	11
153	The genome of <i>Bifidobacterium pseudocatenulatum</i> IPLA 36007, a human intestinal strain with isoflavone-activation activity. <i>Gut Pathogens</i> , 2014, 6, 31.	3.4	11
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157	Safety and efficacy of an essential oil from <i>Origanum vulgare</i> ssp. <i>hirtum</i> (Link) Letsw. for all animal species. EFSA Journal, 2019, 17, e05909.	1.8	11
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159	Metabolism of Soy Isoflavones by Intestinal Bacteria: Genome Analysis of an <i>Adlercreutzia equolifaciens</i> Strain That Does Not Produce Equol. <i>Biomolecules</i> , 2020, 10, 950.	4.0	11
160	Characterization of <i>Lactococcus</i> strains isolated from artisanal Oaxaca cheese. <i>LWT - Food Science and Technology</i> , 2020, 122, 109041.	5.2	11
161	Heterologous expression of equol biosynthesis genes from <i>Adlercreutzia equolifaciens</i> . <i>FEMS Microbiology Letters</i> , 2021, 368, .	1.8	11
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166	Scientific Opinion on the safety and efficacy of L-valine produced by <i>Corynebacterium glutamicum</i> (KCCM 80058) for all animal species, based on a dossier submitted by CJ Europe GmbH. <i>EFSA Journal</i> , 2013, 11, 3429.	1.8	10
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170	Profiling of Phenolic Metabolites in Feces from Menopausal Women after Long-Term Isoflavone Supplementation. <i>Journal of Agricultural and Food Chemistry</i> , 2016, 64, 210-216.	5.2	10
171	Safety of vitamin B2 (80%) as riboflavin produced by <i>Bacillus subtilis</i> KCCM 10445 for all animal species. <i>EFSA Journal</i> , 2018, 16, e05223.	1.8	10
172	Safety and efficacy of L-lysine monohydrochloride and concentrated liquid L-lysine (base) produced by fermentation using <i>Corynebacterium glutamicum</i> strains NRRL B-67439 or NRRL B-67535 for all animal species. <i>EFSA Journal</i> , 2019, 17, e05886.	1.8	10
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177	Assessment of the application for renewal of authorisation of selenomethionine produced by <i>Saccharomyces cerevisiae</i> CNCM 3060 (selenised yeast inactivated) for all animal species. <i>EFSA Journal</i> , 2018, 16, e05386.	1.8	9
178	Safety and efficacy of butylated hydroxyanisole (BHA) as a feed additive for all animal species. <i>EFSA Journal</i> , 2018, 16, e05215.	1.8	9
179	Safety and efficacy of Deccox® (decoquinate) for chickens for fattening. <i>EFSA Journal</i> , 2019, 17, e05541.	1.8	9
180	Safety and efficacy of L-lysine sulfate produced by fermentation using <i>Corynebacterium glutamicum</i> KFCC 11043 as a feed additive for all animal species. <i>EFSA Journal</i> , 2020, 18, e06203.	1.8	9

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182	Scientific Opinion on the safety and efficacy of L-tryptophan produced by <i>Escherichia coli</i> (FERM) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 70 Journal, 2014, 12, 3826.	1.8	9
183	Scientific Opinion on the safety and efficacy of betaine (betaine anhydrous and betaine hydrochloride) as a feed additive for all animal species based on a dossier submitted by VITAC EEIG. <i>EFSA Journal</i> , 2013, 11, 3210.	1.8	8
184	Scientific Opinion on the safety and efficacy of L-methionine produced by <i>Escherichia coli</i> (KCCM) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 Journal, 2014, 12, 3826.	1.8	9
185	Safety and efficacy of Calsporin® (Bacillus subtilis DSM 15544) as a feed additive for ornamental fish. <i>EFSA Journal</i> , 2015, 13, 4274.	1.8	8
186	Safety and efficacy of Bacillus subtilis PB6 (Bacillus subtilis ATCC PTA6737) as a feed additive for sows. <i>EFSA Journal</i> , 2017, 15, e04855.	1.8	8
187	Safety and efficacy of sodium and potassium alginate for pets, other non food-producing animals and fish. <i>EFSA Journal</i> , 2017, 15, e04945.	1.8	8
188	Safety and efficacy of Natuphos® E (6-phytase) as a feed additive for avian and porcine species. <i>EFSA Journal</i> , 2017, 15, e05024.	1.8	8
189	Safety of lactic acid and calcium lactate when used as technological additives for all animal species. <i>EFSA Journal</i> , 2017, 15, e04938.	1.8	8
190	Safety and efficacy of Monimax® (monensin sodium and nicarbazin) for turkeys for fattening. <i>EFSA Journal</i> , 2017, 15, e05094.	1.8	8
191	Safety and efficacy of fumonisin esterase from <i>Komagataella phaffii</i> DSM 32159 as a technological feed additive for pigs and poultry. <i>EFSA Journal</i> , 2018, 16, e05269.	1.8	8
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193	Safety and efficacy of vitamin B2 (riboflavin) produced by <i>Ashbya gossypii</i> DSM 23096 for all animal species based on a dossier submitted by BASF SE. <i>EFSA Journal</i> , 2018, 16, e05337.	1.8	8
194	Assessment of the application for renewal of authorisation of selenomethionine produced by <i>Saccharomyces cerevisiae</i> NCYC R397 for all animal species. <i>EFSA Journal</i> , 2019, 17, e05539.	1.8	8
195	Safety and efficacy of fumonisin esterase from <i>Komagataella phaffii</i> DSM 32159 as a feed additive for all animal species. <i>EFSA Journal</i> , 2020, 18, e06207.	1.8	8
196	Safety and efficacy of L-lysine monohydrochloride and L-lysine sulfate produced using <i>Corynebacterium glutamicum</i> CGMCC 7.266 for all animal species. <i>EFSA Journal</i> , 2020, 18, e06019.	1.8	8
197	Assessment of a feed additive consisting of all-alpha-tocopheryl acetate (vitamin E) for all animal species for the renewal of its authorisation (NHU Europe GmbH). <i>EFSA Journal</i> , 2021, 19, e06533.	1.8	8
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200	Safety and efficacy of a feed additive consisting of ethoxyquin (6-ethoxy-1,2-dihydro-2,2,4-trimethylquinoline) for all animal species (FEFANA asbl). <i>EFSA Journal</i> , 2022, 20, e07166.	1.8	8
201	Safety and efficacy of dry grape extract when used as a feed flavouring for all animal species and categories. <i>EFSA Journal</i> , 2016, 14, e04476.	1.8	7
202	Safety and efficacy of \pm -unsaturated straight-chain and branched-chain aliphatic primary alcohols, aldehydes, acids and esters belonging to chemical group 3 when used as flavourings for all animal species. <i>EFSA Journal</i> , 2016, 14, e04512.	1.8	7
203	Safety and efficacy of non-conjugated and accumulated unsaturated straight-chain and branched-chain, aliphatic primary alcohols, aldehydes, acids, acetals and esters belonging to chemical group 4 when used as flavourings for all animal species. <i>EFSA Journal</i> , 2016, 14, e04559.	1.8	7
204	Safety of vitamin D3 addition to feedingstuffs for fish. <i>EFSA Journal</i> , 2017, 15, e04713.	1.8	7
205	Safety of L-tryptophan technically pure, produced by <i>Escherichia coli</i> CGMCC 3667, for all animal species based on a dossier submitted by GBT Europe GmbH. <i>EFSA Journal</i> , 2017, 15, e04705.	1.8	7
206	Scientific Opinion on the safety and efficacy of Aviax 5% (semduramicin sodium) for chickens for fattening. <i>EFSA Journal</i> , 2018, 16, e05341.	1.8	7
207	Safety and efficacy of hydroxy analogue of methionine and its calcium salt (ADRY+ [®]) for all animal species. <i>EFSA Journal</i> , 2018, 16, e05198.	1.8	7
208	Safety and efficacy of L-tryptophan produced with <i>Escherichia coli</i> CGMCC 11674 for all animal species. <i>EFSA Journal</i> , 2019, 17, e05642.	1.8	7
209	Safety and efficacy of <i>Bacillus subtilis</i> PB6 (<i>Bacillus velezensis</i> ATCC PTA 6737) as a feed additive for chickens for fattening, chickens reared for laying, minor poultry species (except for laying purposes), ornamental, sporting and game birds. <i>EFSA Journal</i> , 2020, 18, e06280.	1.8	7
210	Safety and efficacy of a feed additive consisting on the bacteriophages PCM F/00069, PCM F/00070, PCM F/00071 and PCM F/00097 infecting <i>Salmonella Gallinarum</i> B/00111 (Bafasal [®]) for all avian species (Proteon Pharmaceuticals S.A.). <i>EFSA Journal</i> , 2021, 19, e06534.	1.8	7
211	Impact of Dietary Isoflavone Supplementation on the Fecal Microbiota and Its Metabolites in Postmenopausal Women. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 7939.	2.6	7
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213	Assessment of the antimicrobial wild-type minimum inhibitory concentration distributions of species of the <i>Lactobacillus delbrueckii</i> group. <i>Dairy Science and Technology</i> , 2008, 88, 183-191.	2.2	6
214	Microbial characterisation and stability of a farmhouse natural fermented milk from Spain. <i>International Journal of Dairy Technology</i> , 2010, 63, 423-430.	2.8	6
215	Scientific Opinion on the safety and efficacy of primary aliphatic saturated or unsaturated alcohols/aldehydes/acids/acetals/esters with a second primary, secondary or tertiary oxygenated functional group including aliphatic lactones (chemical group 9) when used as flavourings for all animal species. <i>EFSA Journal</i> , 2012, 10, 2928.	1.8	6
216	Scientific Opinion on safety and efficacy of vitamin B12 (cyanocobalamin) produced by <i>Ensifer adhaerens</i> when used as a feed additive for all animal species based on a dossier submitted by Lohamnn Animal Health. <i>EFSA Journal</i> , 2015, 13, 4112.	1.8	6

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218	Safety and efficacy of L arginine produced by <i>Corynebacterium glutamicum</i> KCTC 10423BP for all animal species. <i>EFSA Journal</i> , 2016, 14, 4345.	1.8	6
219	Safety and efficacy of Sacox [®] microGranulate (salinomycin sodium) for chickens for fattening and chickens reared for laying. <i>EFSA Journal</i> , 2017, 15, e04670.	1.8	6
220	Safety of L-tryptophan technically pure, produced by fermentation with <i>Escherichia coli</i> DSM 25084, KCCM 11132P and SARI12091203 for all animal species based on a dossier submitted by FEFANA Asbl. <i>EFSA Journal</i> , 2017, 15, e04712.	1.8	6
221	Safety and efficacy of aryl-substituted primary alcohol, aldehyde, acid, ester and acetal derivatives belonging to chemical group 22 when used as flavourings for all animal species. <i>EFSA Journal</i> , 2017, 15, e04672.	1.8	6
222	Safety and efficacy of pyrazine derivatives including saturated ones belonging to chemical group 24 when used as flavourings for all animal species. <i>EFSA Journal</i> , 2017, 15, e04671.	1.8	6
223	Safety and efficacy of an essential oil from <i>Origanum vulgare</i> subsp. <i>hirtum</i> (Link) Letsw. var. <i>Vulkan</i> when used as a sensory additive in feed for all animal species. <i>EFSA Journal</i> , 2017, 15, e05095.	1.8	6
224	Safety and efficacy of L-threonine produced by fermentation using <i>Escherichia coli</i> CGMCC 7.232 for all animal species. <i>EFSA Journal</i> , 2018, 16, e05458.	1.8	6
225	Safety and efficacy of copper chelates of lysine and glutamic acid as a feed additive for all animal species. <i>EFSA Journal</i> , 2019, 17, e05728.	1.8	6
226	Safety and efficacy of L-tryptophan produced by fermentation with <i>Corynebacterium glutamicum</i> KCCM 80176 for all animal species. <i>EFSA Journal</i> , 2019, 17, e05729.	1.8	6
227	Safety and efficacy of APSA PHYTAFEED [®] 20,000 GR/L (6 α -phytase) as a feed additive for chickens for fattening, chickens reared for laying and minor growing poultry species. <i>EFSA Journal</i> , 2019, 17, e05692.	1.8	6
228	Lactic Acid Bacteria: <i>Lactobacillus plantarum</i> . , 2022, , 206-217.		6
229	Safety and efficacy of hydroxypropyl methyl cellulose for all animal species. <i>EFSA Journal</i> , 2020, 18, e06214.	1.8	6
230	Safety and efficacy of methyl cellulose for all animal species. <i>EFSA Journal</i> , 2020, 18, e06212.	1.8	6
231	Safety and efficacy of concentrated liquid L-lysine (base) and L-lysine monohydrochloride produced by fermentation with <i>Corynebacterium casei</i> KCCM 80190 as feed additives for all animal species. <i>EFSA Journal</i> , 2020, 18, e06285.	1.8	6
232	Safety and efficacy of a feed additive consisting of zinc chelate of ethylenediamine for all animal species (Zinpro Animal Nutrition (Europe), Inc.). <i>EFSA Journal</i> , 2021, 19, e06467.	1.8	6
233	Safety and efficacy of a feed additive consisting of a tincture derived from roots of <i>Gentiana lutea</i> L. (gentian tincture) for use in all animal species (FEFANA asbl). <i>EFSA Journal</i> , 2021, 19, e06547.	1.8	6
234	Safety and efficacy of a feed additive consisting of titanium dioxide for all animal species (Kronos) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50	1.8	6

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235	Safety and efficacy of a feed additive consisting of acetic acid for all animal species. EFSA Journal, 2021, 19, e06615.	1.8	6
236	Directed Recovery and Molecular Characterization of Antibiotic Resistance Plasmids from Cheese Bacteria. International Journal of Molecular Sciences, 2021, 22, 7801.	4.1	6
237	Safety and efficacy of a feed additive consisting of a flavonoid-rich dried extract of Citrus Aurantium L. fruit (bitter orange extract) for use in all animal species (FEFANA asbl). EFSA Journal, 2021, 19, e06709.	1.8	6
238	Evaluation of technologically important traits in lactic acid bacteria isolated from spontaneous fermentations. Journal of Applied Microbiology, 1996, 81, 565-570.	3.1	6
239	Scientific Opinion on the safety and efficacy of L-valine (L-valine, feed grade) produced by Escherichia coli NITE BP01755 for all animal species based on a dossier submitted by Ajinomoto Eurolysine S.A.S.. EFSA Journal, 2015, 13, 4110.	1.8	6
240	Scientific Opinion on the safety and efficacy of vitamin D3 (cholecalciferol) as a feed additive for pigs, piglets, bovines, ovines, calves, equines, chickens for fattening, turkeys, other poultry, fish and other animal species or categories, based on a dossier submitted by Fermenta Biotech Ltd. EFSA Journal, 2013, 11, 3289.	1.8	5
241	Scientific Opinion on the safety of Hostazym X as a feed additive for poultry and pigs. EFSA Journal, 2015, 13, 3969.	1.8	5
242	Safety and efficacy of saturated and unsaturated aliphatic secondary alcohols, ketones and esters with esters containing secondary alcohols belonging to chemical group 5 when used as flavourings for all animal species. EFSA Journal, 2015, 13, 4268.	1.8	5
243	Cider Apple Native Microbiota Characterization by PCR-DGGE. Journal of the Institute of Brewing, 2015, 121, 287-289.	2.3	5
244	Safety and efficacy of iron compounds (E1) as feed additives for all species: ferric oxide based on a dossier submitted by Poortershaven Industriële Mineralen B.V.. EFSA Journal, 2016, 14, e04508.	1.8	5
245	Safety and efficacy of BactAct® (Bacillus licheniformis DSM 28710) for chickens for fattening and chickens reared for laying. EFSA Journal, 2016, 14, e04615.	1.8	5
246	Safety and efficacy of vitamin B2 (riboflavin and riboflavin 5-phosphate ester monosodium salt) produced by Bacillus subtilis for all animal species based on a dossier submitted by DSM. EFSA Journal, 2016, 14, 4349.	1.8	5
247	Safety and efficacy of Calsporin® (Bacillus subtilis DSM 15544) as a feed additive for dogs. EFSA Journal, 2017, 15, e04760.	1.8	5
248	Safety and efficacy of sodium saccharin when used as a feed flavour for piglets, pigs for fattening, calves for rearing and calves for fattening. EFSA Journal, 2018, 16, e05208.	1.8	5
249	Safety and efficacy of Zinc Selenomethionine as feed additive for all animal species. EFSA Journal, 2018, 16, e05197.	1.8	5
250	Safety and efficacy of vitamin B2 (riboflavin 5-phosphate ester monosodium salt) for all animal species when used in water for drinking. EFSA Journal, 2018, 16, e05531.	1.8	5
251	Safety and efficacy of muramidase from Trichoderma reesei DSM 32338 as a feed additive for chickens for fattening and minor poultry species. EFSA Journal, 2018, 16, e05342.	1.8	5
252	Safety and efficacy of L-histidine monohydrochloride monohydrate produced using Corynebacterium glutamicum KCCM 80172 for all animal species. EFSA Journal, 2019, 17, e05783.	1.8	5

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253	Safety and efficacy of L-tryptophan produced by fermentation with Escherichia coli KCCM 80135 for all animal species. EFSA Journal, 2019, 17, e05694.	1.8	5
254	Safety and efficacy of L-tryptophan produced by fermentation with Escherichia coli KCCM 80152 for all animal species. EFSA Journal, 2019, 17, e05695.	1.8	5
255	Assessment of the application for renewal of authorisation of Bactocell® (Pediococcus acidilactici) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50 437 100 and its extension of use to all growing pigs and all avian species. EFSA Journal, 2019, 17, e05690.	1.8	5
256	Safety and efficacy of an essential oil from Elettaria cardamomum (L.) Maton when used as a sensory additive in feed for all animal species. EFSA Journal, 2019, 17, e05721.	1.8	5
257	Safety and efficacy of L-tryptophan produced by fermentation with Escherichia coli CGMCC 7.248 for all animal species. EFSA Journal, 2019, 17, e05601.	1.8	5
258	Efficacy of sodium formate as a technological feed additive (hygiene condition enhancer) for all animal species. EFSA Journal, 2019, 17, e05645.	1.8	5
259	Safety and efficacy of a molybdenum compound (E7) sodium molybdate dihydrate as feed additive for sheep based on a dossier submitted by Trouw Nutrition International B.V.. EFSA Journal, 2019, 17, e05606.	1.8	5
260	Safety and efficacy of L-valine produced by fermentation using Corynebacterium glutamicum KCCM 11201P for all animal species. EFSA Journal, 2019, 17, e05538.	1.8	5
261	Safety and efficacy of Probiotic Lactina® (Enterococcus faecium NBIMCC 8270,) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50 437 100 and weaned rabbits. EFSA Journal, 2019, 17, e05646.	1.8	5
262	Safety and efficacy of BioWorma® (Duddingtonia flagrans NCIMB 30336) as a feed additive for all grazing animals. EFSA Journal, 2020, 18, e06208.	1.8	5
263	Safety and efficacy of ethyl cellulose for all animal species. EFSA Journal, 2020, 18, e06210.	1.8	5
264	Safety and efficacy of Lactobacillus rhamnosus CNCM 3698 and Lactobacillus farciminis CNCM 3699 as a feed additive for all animal species. EFSA Journal, 2020, 18, e06082.	1.8	5
265	Safety and efficacy of propyl gallate for all animal species. EFSA Journal, 2020, 18, e06069.	1.8	5
266	Safety and efficacy of turmeric extract, turmeric oil, turmeric oleoresin and turmeric tincture from Curcuma longa L. rhizome when used as sensory additives in feed for all animal species. EFSA Journal, 2020, 18, e06146.	1.8	5
267	Assessment of the application for renewal of the authorisation of Pediococcus pentosaceus DSM 16244 as a feed additive for all animal species. EFSA Journal, 2020, 18, e06166.	1.8	5
268	Safety and efficacy of Availa®Cr (chromium chelate of DL-methionine) as a feed additive for dairy cows. EFSA Journal, 2020, 18, e06026.	1.8	5
269	Safety and efficacy of L-glutamine produced using Corynebacterium glutamicum NITE BP 02524 for all animal species. EFSA Journal, 2020, 18, e06075.	1.8	5
270	Statement on the safety and efficacy of the feed additive consisting on tragacanth gum for all animal species (Association for International Promotion of Gums). EFSA Journal, 2021, 19, e06447.	1.8	5

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271	Safety and efficacy of L-lysine monohydrochloride and concentrated liquid L-lysine (base) produced by fermentation with <i>Corynebacterium glutamicum</i> KCTC 12307BP as feed additives for all animal species. EFSA Journal, 2020, 18, e06333.	1.8	5
272	Assessment of the application for renewal of authorisation of Bactocell (CNCM I-4622) as a feed additive for all fish and shrimps and its extension of use for all crustaceans. EFSA Journal, 2019, 17, e05691.	1.8	5
273	Safety and efficacy of a feed additive consisting of 3-nitrooxypropanol (Bovaer® 10) for ruminants for milk production and reproduction (DSM Nutritional Products Ltd). EFSA Journal, 2021, 19, e06905.	1.8	5
274	Safety and efficacy of a feed additive consisting of lactic acid produced by <i>Weizmannia coagulans</i> (synonym <i>Bacillus coagulans</i>) DSM 32789 for all animal species except for fish (Jungbunzlauer SA). EFSA Journal, 2022, 20, e07268.	1.8	5
275	Sequence analysis of plasmid pSP02 from <i>Bifidobacterium longum</i> M62 and construction of pSP02-derived cloning vectors. Plasmid, 2013, 69, 119-126.	1.4	4
276	Scientific Opinion on the safety and efficacy of DL-methionyl-L-methionine for all aquatic animal species. EFSA Journal, 2015, 13, 4012.	1.8	4
277	Safety and efficacy of thiazoles, thiophene and thiazoline belonging to chemical group 29 when used as flavourings for all animal species. EFSA Journal, 2016, 14, e04441.	1.8	4
278	Safety of L-tryptophan produced by fermentation with <i>Escherichia coli</i> CGMCC 7.59 for all animal species based on a dossier submitted by Feedway Europe NV. EFSA Journal, 2016, 14, e04444.	1.8	4
279	Safety and efficacy of polyoxyethylene (20) sorbitan monooleate as a feed additive for all animal species. EFSA Journal, 2016, 14, 4443.	1.8	4
280	Safety and efficacy of a preparation of algae interspaced bentonite as a feed additive for all animal species. EFSA Journal, 2016, 14, e04623.	1.8	4
281	Safety and efficacy of Hemicell® HT (endo-1,4- α -D-mannanase) as a feed additive for chickens for fattening, chickens reared for laying, turkey for fattening, turkeys reared for breeding, weaned piglets, pigs for fattening and minor poultry and porcine species. EFSA Journal, 2017, 15, e04677.	1.8	4
282	Safety and efficacy of L-threonine produced by fermentation with <i>Escherichia coli</i> CGMCC 11473 for all animal species. EFSA Journal, 2017, 15, e04939.	1.8	4
283	Safety and efficacy of Beltherm MP/ML (endo-1,4- β -D-xylanase) as a feed additive for chickens for fattening, chickens reared for laying, turkeys for fattening, turkeys reared for breeding, turkeys for breeding purposes and minor poultry species. EFSA Journal, 2017, 15, e04941.	1.8	4
284	Safety and efficacy of Avatec® 150G (lasalocid A sodium) for chickens for fattening and chickens reared for laying, and modification of the terms of authorisation for chickens for fattening, chickens reared for laying, turkeys for fattening, minor avian species (pheasants, guinea fowl, quails) Tj ETQq0 0 0 r gBT /Overlock 10 Tf 5	1.8	4
285	Safety and efficacy of AviMatrix® (benzoic acid, calcium formate and fumaric acid) for chickens for fattening, chickens reared for laying, minor avian species for fattening and minor avian species reared to point of lay. EFSA Journal, 2017, 15, e05025.	1.8	4
286	Safety and efficacy of L-arginine produced by fermentation using <i>Corynebacterium glutamicum</i> KCCMÄ10741P for all animal species. EFSA Journal, 2018, 16, e05277.	1.8	4
287	Safety and efficacy of Calsporin® (Bacillus subtilis DSM 15544) as a feed additive for pigs for fattening. EFSA Journal, 2018, 16, e05219.	1.8	4
288	Safety and efficacy of L-arginine produced by fermentation with <i>Escherichia coli</i> NITE BPÄ02186 for all animal species. EFSA Journal, 2018, 16, e05276.	1.8	4

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289	Safety and efficacy of betaine anhydrous for food-producing animal species based on a dossier submitted by AB Vista. EFSA Journal, 2018, 16, e05335.	1.8	4
290	Safety and efficacy of COXAMÂ® (amprolium hydrochloride) for chickens for fattening and chickens reared for laying. EFSA Journal, 2018, 16, e05338.	1.8	4
291	Assessment of the application for renewal of authorisation of CalsporinÂ® (BacillusÂsubtilis DSM) Tj ETQq1 1 0.784314 rgBT /Overlock	1.8	4
292	Safety and efficacy of 3â€phytase FLF1000 as a feed additive for chickens reared for laying and minor poultry species. EFSA Journal, 2018, 16, e05203.	1.8	4
293	Safety and efficacy of Taminizer D (dimethylglycine sodium salt) as a feed additive for chickens for fattening. EFSA Journal, 2018, 16, e05268.	1.8	4
294	Safety of an essential oil from <i>Origanum vulgare</i> subsp. <i>hirtum</i> (Link) letsw. var. Vulkan when used as a sensory additive in feed for all animal species. EFSA Journal, 2019, 17, e05794.	1.8	4
295	Safety and efficacy of BiominÂ® DCâ€P as a zootechnical feed additive for chickens for fattening, chickens reared for laying and minor avian species to the point of lay. EFSA Journal, 2019, 17, e05724.	1.8	4
296	Modification of the terms of authorisation regarding the maximum inclusion level of MaxibanÂ® G160 (narsin and nicarbazin) for chickens for fattening. EFSA Journal, 2019, 17, e05786.	1.8	4
297	Safety and efficacy of lâ€valine produced using <i>CorynebacteriumÂglutamicum</i> CGMCC 11675 for all animal species. EFSA Journal, 2019, 17, e05611.	1.8	4
298	Safety and efficacy of an essential oil of <i>OriganumÂvulgare</i> ssp. <i>hirtum</i> (Link) leetsw. for all poultry species. EFSA Journal, 2019, 17, e05653.	1.8	4
299	Safety and efficacy of Bonvital (<i>EnterococcusÂfaecium</i> , DSM 7134) as an additive in water for drinking for sows. EFSA Journal, 2019, 17, e05612.	1.8	4
300	Safety and efficacy of APSA PHYTAFEEDÂ® 20,000 GR/L (6â€phytase) as a feed additive for piglets (suckling) Tj ETQq0 0 0 rgBT /Overlock	1.8	4
301	Safety and efficacy of lâ€methionine produced by fermentation with <i>Corynebacterium glutamicum</i> KCCM 80184 and <i>Escherichia coli</i> KCCM 80096 for all animal species. EFSA Journal, 2019, 17, e05917.	1.8	4
302	Safety and efficacy of monosodium lâ€glutamate monohydrate produced by <i>Corynebacterium glutamicum</i> KCCM 80188 as a feed additive for all animal species. EFSA Journal, 2020, 18, e06085.	1.8	4
303	Safety and efficacy of microcrystalline cellulose for all animal species. EFSA Journal, 2020, 18, e06209.	1.8	4
304	Safety and efficacy of GalliProÂ® Fit (<i>Bacillus subtilis</i> DSM 32324, <i>Bacillus subtilis</i> DSM 32325 and) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 laying/breeding. EFSA Journal, 2020, 18, e06094.	1.8	4
305	Safety and efficacy of lâ€valine produced by fermentation using <i>Escherichia coli</i> KCCM 80159 for all animal species. EFSA Journal, 2020, 18, e06074.	1.8	4
306	Safety and efficacy of lâ€isoleucine produced by fermentation with <i>Corynebacterium glutamicum</i> KCCM 80189 for all animal species. EFSA Journal, 2020, 18, e06021.	1.8	4

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307	Safety and efficacy of octâ€1â€enâ€3â€ol, pentâ€1â€enâ€3â€ol, octâ€1â€enâ€3â€one, octâ€1â€enâ€3â€yl acetate, isopulegol and 5â€methylheptâ€2â€enâ€4â€one, belonging to chemical group 5 and of isopulegone and lâ€damascone belonging to chemical group 8 when used as flavourings for all animal species. EFSA Journal, 2020, 18, e06002.		4
308	Assessment of the feed additive consisting of endoâ€1,4â€xylanase produced by <i>Trichoderma reesei</i> CBS 114044 (ECONASEÂ® XT) for piglets (weaned), chickens reared for laying, chickens for fattening, turkeys for fattening and turkeys reared for breeding for the renewal of its authorisation (Roal Oy). EFSA Journal, 2021, 19, e06458.	1.8	4
309	Safety of the feed additive consisting of manganese chelates of lysine and glutamic acid for all animal species (Zinpro Animal Nutrition). EFSA Journal, 2021, 19, e06454.	1.8	4
310	Safety and efficacy of a feed additive consisting of an essential oil from the fruits of <i>Litsea cubeba</i> (Lour.) Pers. (litsea berry oil) for use in all animal species (FEFANA asbl). EFSA Journal, 2021, 19, e06623.	1.8	4
311	Safety and efficacy of a feed additive consisting of lâ€lysine sulfate produced by <i>Corynebacterium glutamicum</i> KCCM 80227 for all animal species (Daesang Europe BV). EFSA Journal, 2021, 19, e06706.	1.8	4
312	Assessment of the application for renewal of the authorisation of CalsporinÂ® (<i>Bacillus</i>) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50,542 Td (v	1.8	4
313	Safety of potassium diformate (Formiâ„ LHS) as a feed additive for sows, from ADDCON EUROPE GmbH. EFSA Journal, 2020, 18, e06339.	1.8	4
314	Safety and efficacy of a feed additive consisting of an aqueous extract of <i>Citrus limon</i> (L.) Osbeck (lemon extract) for use in all animal species (Norâ€Feed SAS). EFSA Journal, 2021, 19, e06893.	1.8	4
315	Safety and efficacy of a feed additive consisting of sepiolite for all animal species (Sepiol S.A and) Tj ETQq1 1 0.784314 rgBT /Overlock	1.8	4
316	Safety and efficacy of a feed additive consisting of <i>Bacillus velezensis</i> ATCC PTAâ€6737 (<i>Bacillus</i>) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 species for laying, piglets (weaned), weaned minor porcine species and sows (Kemin Europe N.V.). EFSA Journal, 2022, 20, e07244.	1.8	4
317	Safety and efficacy of a feed additive consisting of guanidinoacetic acid for all animal species (Alzchem Trostberg GmbH). EFSA Journal, 2022, 20, e07269.	1.8	4
318	General and specialized vectors derived from pBM02, a new rolling circle replicating plasmid of <i>Lactococcus lactis</i> . Plasmid, 2004, 51, 265-271.	1.4	3
319	Fluorescence spectroscopy: a rapid tool for assessing tetracycline resistance in <i>Bifidobacterium longum</i> . Canadian Journal of Microbiology, 2006, 52, 740-746.	1.7	3
320	Construction of transposition insertion libraries and specific gene inactivation in the pathogen <i>Lactococcus garvieae</i> . Research in Microbiology, 2006, 157, 575-581.	2.1	3
321	Development and validation of a multiplex PCR-based DNA microarray hybridisation method for detecting bacterial antibiotic resistance genes in cheese. International Dairy Journal, 2011, 21, 149-157.	3.0	3
322	Scientific Opinion on the safety and efficacy of Miya-Gold (<i>Clostridium butyricum</i>) for chickens for fattening, chickens reared for laying and minor avian species. EFSA Journal, 2013, 11, 3040.	1.8	3
323	Scientific Opinion on the safety and efficacy of betaine anhydrous as a feed additive for all animal species based on a dossier submitted by Danisco Animal Nutrition. EFSA Journal, 2013, 11, 3209.	1.8	3
324	Scientific Opinion on the safety and efficacy of cassia gum (Galactogum) for dogs and cats based on a dossier submitted by Galacto Naturstoffe GmbH. EFSA Journal, 2014, 12, 3900.	1.8	3

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325	Safety of Allura Red AC in feed for cats and dogs. EFSA Journal, 2015, 13, 4270.	1.8	3
326	Safety and efficacy of aromatic ketones, secondary alcohols and related esters belonging to chemical group 21 when used as flavourings for all animal species. EFSA Journal, 2016, 14, e04557.	1.8	3
327	Safety and efficacy of Belfeed B MP/ML (endo-1,4-beta-xylanase) as feed additive for poultry, piglets (weaned) and pigs for fattening. EFSA Journal, 2016, 14, e04562.	1.8	3
328	Safety and efficacy of tartrazine (E102) for cats and dogs, ornamental fish, grain-eating ornamental birds and small rodents. EFSA Journal, 2016, 14, e04613.	1.8	3
329	Safety and efficacy of methylester of conjugated linoleic acid (t10,c12 isomer) for pigs for fattening, sows and cows. EFSA Journal, 2016, 14, 4348.	1.8	3
330	Secretion of M2e:Hbc fusion protein by Lactobacillus casei using Cwh signal peptide. FEMS Microbiology Letters, 2016, 363, fnw209.	1.8	3
331	Safety and efficacy of BIOSTRONG® 510 (essential oil of thyme and star anise) for chickens and minor avian species for fattening and rearing to point of lay. EFSA Journal, 2016, 14, e04351.	1.8	3
332	Safety and efficacy of manganese hydroxychloride as feed additive for all animal species. EFSA Journal, 2016, 14, e04474.	1.8	3
333	Safety and efficacy of a preparation of Lactobacillus fermentum NCIMB 41636, Lactobacillus plantarum NCIMB 41638 and Lactobacillus rhamnosus NCIMB 41640 as a technological feed additive for dogs. EFSA Journal, 2016, 14, 4340.	1.8	3
334	Efficacy of Saccharomyces cerevisiae (NBRC0203), Lactobacillus plantarum (NBRC3070) and Lactobacillus casei (NBRC3425) as a silage additive for all species. EFSA Journal, 2017, 15, e04704.	1.8	3
335	Safety and efficacy of HOSTAZYM® X (endo-1,4-beta-xylanase) as a feed additive for chickens reared for laying and minor poultry species reared for laying. EFSA Journal, 2017, 15, e04708.	1.8	3
336	Safety and efficacy of Lactobacillus acidophilus D2/CSL (Lactobacillus acidophilus CECT4529) as a feed additive for chickens for fattening. EFSA Journal, 2017, 15, e04762.	1.8	3
337	Safety and efficacy of microorganism DSM11798 as a technological additive for all avian species. EFSA Journal, 2017, 15, e04676.	1.8	3
338	Safety and efficacy of RONOZYME® WX (endo-1,4-beta-xylanase) as a feed additive for laying hens. EFSA Journal, 2017, 15, e05020.	1.8	3
339	Safety and efficacy of L-arginine produced by Corynebacterium glutamicum KCCM80099 for all animal species. EFSA Journal, 2017, 15, e04858.	1.8	3
340	Safety and efficacy of ENZY CARBOPLUS® (endo-1,4-beta-xylanase and endo-1,3(4)-beta-glucanase) as a feed additive for avian species, weaned piglets and minor weaned porcine species. EFSA Journal, 2017, 15, e05097.	1.8	3
341	Safety and efficacy of Levucell® SC (Saccharomyces cerevisiae CNCM1077) as a feed additive for dairy cows, cattle for fattening, minor ruminant species and camelids. EFSA Journal, 2017, 15, e04944.	1.8	3
342	Safety and efficacy of Levucell® SB (Saccharomyces cerevisiae CNCM1079) as a feed additive for chickens for fattening and minor poultry species. EFSA Journal, 2017, 15, e04674.	1.8	3

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343	Safety and efficacy of Calsporin® (Bacillus subtilis DSM 15544) for sows and suckling piglets. EFSA Journal, 2017, 15, e04761.	1.8	3
344	Safety and efficacy of ponceau 4R for cats, dogs and ornamental fish. EFSA Journal, 2018, 16, e05222.	1.8	3
345	Safety and efficacy of Hemicell® HT (endo-1,4- α -mannanase) as a feed additive for chickens for fattening, chickens reared for laying, turkey for fattening, turkeys reared for breeding, weaned piglets, pigs for fattening and minor poultry and porcine species. EFSA Journal, 2018, 16, e05270.	1.8	3
346	Safety and efficacy of Monteban® G100 (narasin) for chickens for fattening. EFSA Journal, 2018, 16, e05460.	1.8	3
347	Safety and efficacy of cumin tincture (Cuminum cyminum L.) when used as a sensory additive for all animal species. EFSA Journal, 2018, 16, e05273.	1.8	3
348	Safety and efficacy of Lactobacillus acidophilus D2/CSL (Lactobacillus acidophilus CECT 4529) as a feed additive for cats and dogs. EFSA Journal, 2018, 16, e05278.	1.8	3
349	Safety and efficacy of alpha-amylase from Bacillus amyloliquefaciens DSM 9553, Bacillus amyloliquefaciens NCIM 30251, Aspergillus oryzae CBS 585.94 and Aspergillus oryzae ATCC SD 5374, endo-1,4-beta-glucanase from Trichoderma reesei ATCC PTA 10001, Trichoderma reesei ATCC SD 6331 and Aspergillus niger CBS 120604, endo-1,4-beta-xylanase from Trichoderma koningii MUCLA 39203 and Trichoderma citrinoviride CBS 614.94 and endo-1,3(4)-beta-glucanase from Aspergillus tubingensis MUCLA 39199 as silage additives for. EFSA Journal, 2018, 16, e05224.	1.8	3
350	Safety and efficacy of zinc chelates of lysine and glutamic acid as feed additive for all animal species. EFSA Journal, 2019, 17, e05782.	1.8	3
351	Safety and efficacy of iron chelates of lysine and glutamic acid as feed additive for all animal species. EFSA Journal, 2019, 17, e05792.	1.8	3
352	Safety and efficacy of 3-phytase FLF1000 as a feed additive for pigs for fattening and minor porcine species for growing. EFSA Journal, 2019, 17, e05791.	1.8	3
353	Safety and efficacy of Robenz® 66G (robenidine hydrochloride) for chickens for fattening and turkeys for fattening. EFSA Journal, 2019, 17, e05613.	1.8	3
354	Assessment of the application for renewal of authorisation of Biosprint® (Saccharomyces cerevisiae) Tj ETQq0 0 0 rgBT /Overlock 10 T	1.8	3
355	Safety and efficacy of lutein and lutein/zeaxanthin extracts from Tagetes erecta for poultry for fattening and laying (except turkeys). EFSA Journal, 2019, 17, e05698.	1.8	3
356	Safety and efficacy of benzoic acid as a technological feed additive for weaned piglets and pigs for fattening. EFSA Journal, 2019, 17, e05527.	1.8	3
357	Safety and efficacy of Biomin® DC as a zootechnical feed additive for weaned piglets. EFSA Journal, 2019, 17, e05688.	1.8	3
358	Safety and efficacy of sorbitan monolaurate as a feed additive for all animal species. EFSA Journal, 2019, 17, e05651.	1.8	3
359	Assessment of the application for renewal of authorisation of Bonvital® (Enterococcus faecium DSM) Tj ETQq1 1,0,784314 rgBT /O	1.8	3
360	Safety and efficacy of 3-phytase FSF10000 as a feed additive for chickens for fattening or reared for laying, laying hens and minor poultry species. EFSA Journal, 2019, 17, e05543.	1.8	3

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361	Safety and efficacy of Calsporin® (Bacillus subtilis DSM 15544) for all poultry species. EFSA Journal, 2019, 17, e05605.	1.8	3
362	Assessment of the application for renewal of authorisation of Levucell SC (Saccharomyces cerevisiae) Tj ETQq0 0 0 rgBT /Overlock 10 T	1.8	3
363	Safety and efficacy of Bact® (Bacillus licheniformis DSM 28710) as a feed additive for turkeys for fattening, turkeys reared for breeding and minor poultry species for fattening or raised for laying. EFSA Journal, 2019, 17, e05536.	1.8	3
364	Safety and efficacy of APSA PHYTAFEED® 20,000 GR/L (6-phytase) as a feed additive for turkeys for fattening, turkeys reared for breeding and minor poultry species. EFSA Journal, 2019, 17, e05893.	1.8	3
365	Safety and efficacy of Elancoban® G200 (monensin sodium) for chickens for fattening, chickens reared for laying and turkeys. EFSA Journal, 2019, 17, e05891.	1.8	3
366	Assessment of the application for renewal of authorisation of Biosprint® (Saccharomyces cerevisiae) Tj ETQq0 0 0 rgBT /Overlock 10 T	1.8	3
367	Safety for the environment of Monimax® (monensin sodium and nicarbazin) for chickens for fattening, chickens reared for laying and for turkeys for fattening. EFSA Journal, 2019, 17, e05888.	1.8	3
368	Safety and efficacy of Clâ€FERâ„¢ (ferric citrate chelate) as a zootechnical feed additive for suckling and weaned piglets and minor porcine species. EFSA Journal, 2019, 17, e05916.	1.8	3
369	Cloning and expression of enterovirus 71 capsid protein 1 in a probiotic Bifidobacterium pseudocatenulatum. Letters in Applied Microbiology, 2019, 68, 9-16.	2.2	3
370	Safety and efficacy of Sorbiflore® ADVANCE (Lactobacillus rhamnosus CNCM Iâ€3698 and Lactobacillus) Tj ETQq0 0 0 rgBT /Overlock	1.8	3
371	Safety and efficacy of Correlinkâ„¢ ABS747 Bacillus subtilis (Bacillus velezensis NRRL Bâ€67257) as a feed additive for all growing poultry species. EFSA Journal, 2020, 18, e06278.	1.8	3
372	Statement on the safety and efficacy of phosphoric acid 60% on silica carrier (UD60) for all animal species. EFSA Journal, 2020, 18, e06064.	1.8	3
373	Safety and efficacy of vermiculite as a feed additive for pigs, poultry, bovines, sheep, goats, rabbits and horses. EFSA Journal, 2020, 18, e06160.	1.8	3
374	Safety and efficacy of Avatec® 150G (lasalocid A sodium) as a feed additive for chickens for fattening and chickens reared for laying. EFSA Journal, 2020, 18, e06202.	1.8	3
375	Safety of 3-phytase FLF1000 and FSF10000 as a feed additive for pigs for fattening and minor growing porcine species. EFSA Journal, 2020, 18, e06205.	1.8	3
376	Safety and efficacy of OptiPhos® PLUS for suckling and weaned piglets, pigs for fattening, sows, other minor pig species for fattening and other minor reproductive pig species. EFSA Journal, 2020, 18, e06204.	1.8	3
377	Safety and efficacy of Sorbiflore® ADVANCE (Lactobacillus rhamnosus CNCM Iâ€3698 and Lactobacillus) Tj ETQq1 1 0.784314 rgBT	1.8	3
378	Safety and efficacy of OptiPhos® PLUS for poultry species for fattening, minor poultry species reared for breeding and ornamental birds. EFSA Journal, 2020, 18, e06141.	1.8	3

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379	Safety and efficacy of 4-phenylbutan-2-one and benzophenone belonging to chemical group 21 when used as flavouring compounds for all animal species. EFSA Journal, 2020, 18, e06017.	1.8	3
380	Safety and efficacy of IMP (disodium 5-inosinate) produced by fermentation with <i>Corynebacterium stationis</i> KCCM 80161 for all animal species. EFSA Journal, 2020, 18, e06140.	1.8	3
381	Safety and efficacy of essential oil, oleoresin and tincture from <i>Zingiber officinale</i> Roscoe when used as sensory additives in feed for all animal species. EFSA Journal, 2020, 18, e06147.	1.8	3
382	Safety and efficacy of APSA PHYTAFEED® 20,000 GR/L (6-phytase) as a feed additive for pigs for fattening. EFSA Journal, 2020, 18, e05979.	1.8	3
383	Assessment of the application for renewal of the authorisation of Amaferm® (fermentation product) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50	1.8	3
384	Assessment of the application for renewal of authorisation of Ecobiol® (<i>Bacillus amyloliquefaciens</i>) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 for laying. EFSA Journal, 2020, 18, e06014.	1.8	3
385	Assessment of the application for renewal of authorisation of Formiâ,ç LHS (potassium diformate) for sows. EFSA Journal, 2020, 18, e06024.	1.8	3
386	Safety and efficacy of a feed additive consisting on <i>Propionibacterium freudenreichii</i> ssp. <i>shermanii</i> ATCC PTAâ€6752 for all animal species (Chr. Hansen A/S). EFSA Journal, 2021, 19, e06470.	1.8	3
387	Assessment of the feed additive consisting of <i>Enterococcus faecium</i> DSM 7134 (Bonvital®) for chickens for fattening for the renewal of its authorisation (Lactosan GmbH & Co. KG). EFSA Journal, 2021, 19, e06451.	1.8	3
388	Safety and efficacy of the feed additive consisting of Vitamin B2/Riboflavin produced by <i>Eremothecium ashbyi</i> CCTCCM 2019833 for all animal species (Hubei Guangji Pharmaceutical Co., Ltd). EFSA Journal, 2021, 19, e06462.	1.8	3
389	Safety and efficacy of a feed additive consisting of lasalocid A sodium and nicarbazin (Nilablendâ,ç) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50	1.8	3
390	Safety and efficacy of a feed additive consisting of a dried extract from <i>Garcinia gummi-gutta</i> (L.) Roxb. for use in cats and dogs (C.I.A.M.). EFSA Journal, 2021, 19, e06444.	1.8	3
391	Safety and efficacy of a feed additive consisting of <i>Bacillus velezensis</i> PTAâ€6507, <i>B. velezensis</i> NRRL Bâ€50013 and <i>B. velezensis</i> NRRL Bâ€50104 (Enviva® PRO 202 GT) for turkeys for fattening (Danisco Animal) Tj ETQq1 1 0.784314	1.8	3
392	Assessment of the feed additive consisting of <i>Lactiplantibacillus plantarum</i> (formerly <i>Lactobacillus</i>) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50	1.8	3
393	Safety and efficacy of a feed additive consisting of expressed mandarin oil from the fruit peels of <i>Citrus reticulata</i> Blanco for use in all animal species (FEFANA asbl). EFSA Journal, 2021, 19, e06625.	1.8	3
394	Safety and efficacy of feed additives consisting of Vitamin B2 (98%) and Vitamin B2 (80%) as riboflavin produced by <i>Bacillus subtilis</i> KCCM 10445 for all animal species (Hubei Guangji Pharmaceutical Co.) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50	1.8	3
395	Safety and efficacy of a feed additive consisting of <i>Lactiplantibacillus plantarum</i> (formerly) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50	1.8	3
396	Safety and efficacy of a feed additive consisting of <i>Lactiplantibacillus plantarum</i> (formerly) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 67 Td (1.8	3

#	ARTICLE	IF	CITATIONS
397	Safety of Lancer [®] (lanthanide citrate) as a zootechnical additive for weaned piglets. EFSA Journal, 2019, 17, e05912.	1.8	3
398	19. Blue cheese. Human Health Handbooks, 2013, , 277-288.	0.1	3
399	Safety and efficacy of a feed additive consisting of Lacticaseibacillus rhamnosus (formerly) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf (Lactosan GmbH & Co. KG). EFSA Journal, 2021, 19, e06901.	1.8	3
400	Assessment of a feed additive consisting of all- α -tocopheryl acetate (vitamin E) for all animal species for the renewal of its authorisation (Jilin Beisha Pharmaceutical Co., Ltd). EFSA Journal, 2021, 19, e06974.	1.8	3
401	Safety and efficacy of a feed additive consisting of an essential oil from Cinnamomum camphora (L.) J. Presl (camphor white oil) for use in all animal species (FEFANA asbl). EFSA Journal, 2022, 20, e06985.	1.8	3
402	Safety and efficacy of a feed additive consisting of a tincture from the bark of Cinnamomum verum J. Presl (cinnamon tincture) for use in all animal species (FEFANA asbl). EFSA Journal, 2021, 19, e06986.	1.8	3
403	Safety and efficacy of a feed additive consisting of carrageenan for pets and other non-food-producing animals (Marinalg International). EFSA Journal, 2022, 20, e07285.	1.8	3
404	Safety and efficacy of a feed additive consisting of butylated hydroxytoluene (BHT) for all animal species (Katyon Technologies Limited). EFSA Journal, 2022, 20, e07287.	1.8	3
405	Physiological Biodiversity of Lactobacillus Strains Isolated During Traditional Iranian Lighvan Cheese Manufacturing. International Journal of Food Properties, 2013, 16, 9-17.	3.0	2
406	Scientific Opinion on the safety and efficacy of Pediococcus pentosaceus (DSM 14021, DSM 23688 and) Tj ETQq0 0,0 rgBT /Overlock 10 Tf 50 27	1.8	2
407	Scientific Opinion on the safety and efficacy of AGal [®] Pro BL [®] (alpha-galactosidase and endo- α -D-glucanase) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50 27	1.8	2
408	Modification of the terms of the authorisation regarding the formulation of Maxiban [®] G160 (narsin) Tj ETQq0 0,0 rgBT /Overlock 10 Tf 50 27	1.8	2
409	Safety and efficacy of Enviva [®] PRO 202 GT (Bacillus Amyloliquefaciens PTA [®] 6507,) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50 27 fattening, chickens reared for laying and minor poultry species for fattening and to point of lay. EFSA Journal, 2016, 14, e04505.	1.8	2
410	Safety of Lancer (lanthanide citrate) as a zootechnical additive for weaned piglets. EFSA Journal, 2016, 14, e04477.	1.8	2
411	Safety and efficacy of selenium-enriched yeast (Saccharomyces cerevisiae NCYC R397) for all animal species. EFSA Journal, 2016, 14, e04624.	1.8	2
412	Safety and efficacy of a natural mixture of dolomite plus magnesite and magnesium-phyllsilicates (Fluidol) as feed additive for all animal species. EFSA Journal, 2016, 14, 4341.	1.8	2
413	Safety and efficacy of Natugrain [®] TS (endo- α -D-xylanase and endo- α -D-glucanase) for chickens for fattening. EFSA Journal, 2016, 14, 4347.	1.8	2
414	Safety and efficacy of Amoklor (ammonium chloride) as a zootechnical additive for ruminants, cats and dogs. EFSA Journal, 2016, 14, 4352.	1.8	2

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415	Safety and efficacy of RONOZYME® HiPhos (6-phytase) as a feed additive for sows and fish. EFSA Journal, 2016, 14, 4393.	1.8	2
416	Safety and efficacy of Bactocell PA (Pediococcus Acidilactici CNCM MA18/5M) for pigs for fattening, minor porcine species, chickens for fattening and minor avian species. EFSA Journal, 2016, 14, e04483.	1.8	2
417	Safety and efficacy of 3-phytase FLF1000 as a feed additive for chickens for fattening and laying hens. EFSA Journal, 2016, 14, e04622.	1.8	2
418	Safety and efficacy of Lactobacillus hilgardii CNCM I4785 as a silage additive for all animal species. EFSA Journal, 2017, 15, e04758.	1.8	2
419	Safety and efficacy of OPTIPHOS® (6-phytase) as a feed additive for finfish. EFSA Journal, 2017, 15, e04763.	1.8	2
420	Safety and efficacy of natural mixture of illite, montmorillonite and kaolinite for all animal species. EFSA Journal, 2017, 15, e04940.	1.8	2
421	Safety and efficacy of selenium-enriched yeast (Saccharomyces Cerevisiae CNCM I3399) for all animal species. EFSA Journal, 2017, 15, e04937.	1.8	2
422	Safety and efficacy of zinc chelate of methionine sulfate for all animal species. EFSA Journal, 2017, 15, e04859.	1.8	2
423	Efficacy of Liderfeed® (eugenol) for chickens for fattening. EFSA Journal, 2017, 15, e04931.	1.8	2
424	Safety and efficacy of Lactobacillus Buchneri NRRL B50733 as a silage additive for all animal species. EFSA Journal, 2017, 15, e04934.	1.8	2
425	Safety and efficacy of HOSTAZYM® X (endo-1,4-xylanase) as a feed additive for carps. EFSA Journal, 2017, 15, e04942.	1.8	2
426	Safety and efficacy of VevoVital® (benzoic acid) as feed additive for minor porcine species. EFSA Journal, 2017, 15, e05026.	1.8	2
427	Safety and efficacy of benzoic acid for pigs and poultry. EFSA Journal, 2018, 16, e05210.	1.8	2
428	Safety and efficacy of Monteban® G100 (narsin) for ducks for fattening. EFSA Journal, 2018, 16, e05461.	1.8	2
429	Safety and efficacy of Bacillus Subtilis DSM28343 as a feed additive for piglets. EFSA Journal, 2018, 16, e05221.	1.8	2
430	Safety and efficacy of ZM16 10 (Bacillus Amyloliquefaciens DSM 25840) as a feed additive for weaned piglets and minor porcine species. EFSA Journal, 2018, 16, e05200.	1.8	2
431	Safety and efficacy of ECONASE® XT (endo-1,4-xylanase) as a feed additive for laying hens. EFSA Journal, 2018, 16, e05216.	1.8	2
432	Safety and efficacy of Coxiril® (diclazuril) for chickens reared for laying. EFSA Journal, 2018, 16, e05195.	1.8	2

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433	Safety and efficacy of ECONASE [®] XT (endo-1,4- β -xylanase) as a feed additive for pigs for fattening. EFSA Journal, 2018, 16, e05217.	1.8	2
434	Safety of natural mixture of illite, montmorillonite and kaolinite (Argile Verte du Velay) for all animal species. EFSA Journal, 2018, 16, e05387.	1.8	2
435	Safety and efficacy of Bacillus subtilis KCCM 10673P and Aspergillus oryzae KCTC 10258BP when used as a technological feed additive for all animal species. EFSA Journal, 2018, 16, e05275.	1.8	2
436	Safety and efficacy of sodium selenate as feed additive for ruminants. EFSA Journal, 2019, 17, e05788.	1.8	2
437	Safety and efficacy of L-histidine monohydrochloride monohydrate produced using Corynebacterium glutamicum KCCM 80179 for all animal species. EFSA Journal, 2019, 17, e05784.	1.8	2
438	Efficacy of Bacillus subtilis DSM 28343 as a zootechnical additive (gut flora stabiliser) for calves for rearing. EFSA Journal, 2019, 17, e05793.	1.8	2
439	Safety and efficacy of L-histidine monohydrochloride monohydrate produced by fermentation with Escherichia coli (NITE BP-02526) for all animal species. EFSA Journal, 2019, 17, e05785.	1.8	2
440	Safety and efficacy of Bacillus licheniformis DSM 32457 as a silage additive for all animal species. EFSA Journal, 2019, 17, e05787.	1.8	2
441	Safety and efficacy of a tincture derived from Artemisia vulgaris L. (Mugwort tincture) when used as a sensory additive in feed for all animal species. EFSA Journal, 2019, 17, e05879.	1.8	2
442	Safety and efficacy of Beltherm MP/ML (endo-1,4- β -xylanase) as a feed additive for chickens for fattening, chickens reared for laying, turkeys for fattening, turkeys reared for breeding, turkeys for breeding purposes and minor poultry species. EFSA Journal, 2019, 17, e05609.	1.8	2
443	Safety and efficacy of muramidase from Trichoderma reesei DSM 32338 as a feed additive for turkeys for fattening, turkeys reared for breeding, chickens reared for breeding and other poultry species reared for breeding. EFSA Journal, 2019, 17, e05686.	1.8	2
444	Assessment of the application for renewal of authorisation of PHYZYME [®] XP 5000 G/L (6-phytase) for chickens for fattening, laying hens, turkeys for fattening, ducks for fattening, weaned piglets, pigs for fattening and sows for reproduction. EFSA Journal, 2019, 17, e05701.	1.8	2
445	Safety and efficacy of Lactobacillus reuteri NBF-2 (DSM 32264) as a feed additive for cats. EFSA Journal, 2019, 17, e05526.	1.8	2
446	Assessment of the application for renewal of authorisation of Natugrain [®] Wheat TS and TS L (endo-1,4- β -xylanase) as a feed additive for chickens for fattening, ducks, turkeys for fattening, turkeys reared for breeding, minor avian species (except ducks and laying birds) and ornamental birds. EFSA Journal, 2019, 17, e05652.	1.8	2
447	Safety and efficacy of TYFER [®] , [®] (ferric tyrosine chelate) as a zootechnical feed additive for chickens, turkeys and minor poultry species for fattening or reared for laying/breeding. EFSA Journal, 2019, 17, e05608.	1.8	2
448	Safety and efficacy of 8-mercapto-3-menthane-2-one and 8-thiol belonging to chemical group 20A when used as flavourings for all animal species. EFSA Journal, 2019, 17, e05530.	1.8	2
449	Safety and efficacy of Actisaf [®] Sc47 (Saccharomyces cerevisiae CNCM 14407) as a feed additive for cattle for fattening, dairy cows, weaned piglets and sows. EFSA Journal, 2019, 17, e05600.	1.8	2
450	Safety and efficacy of L-threonine produced by fermentation with Corynebacterium glutamicum for all animal species. EFSA Journal, 2019, 17, e05603.	1.8	2

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451	Safety and efficacy of Cinergy [®] Life B3 HiCon (Bacillus amyloliquefaciens NRRL Bâ€50508,) Tj ETQq1 1 0.784314 rgBT /Overlock 10 fattening and minor porcine species. EFSA Journal, 2019, 17, e05647.	1.8	2
452	Assessment of the application for renewal of authorisation of ECONASE [®] XT (endoâ€1,4â€2â€xylanase) as a feed additive for piglets (weaned), chickens for fattening, chickens reared for laying, turkeys for fattening and turkeys reared for breeding. EFSA Journal, 2019, 17, e05880.	1.8	2
453	Efficacy of ZM16 10 (Bacillus amyloliquefaciens DSM 25840) as a feed additive for weaned piglets and minor porcine species. EFSA Journal, 2019, 17, e05881.	1.8	2
454	Safety of lactic acid and calcium lactate when used as technological additives for all animal species. EFSA Journal, 2019, 17, e05914.	1.8	2
455	Safety and efficacy of Lactobacillus [®] reuteri NBFâ€1 (DSM 32203) as a feed additive for dogs. EFSA Journal, 2019, 17, e05524.	1.8	2
456	Safety and efficacy of STENOROL [®] (halofuginone hydrobromide) as a feed additive for chickens for fattening and turkeys. EFSA Journal, 2020, 18, e06169.	1.8	2
457	Assessment of the application for renewal of authorisation of Biosprint [®] (Saccharomyces cerevisiae) Tj ETQq1 1 0.784314 rgBT /Overlock 10 1.8	1.8	2
458	Assessment of the application for renewal of authorisation of lâ€histidine monohydrochloride monohydrate produced with Escherichia coli NITE SD 00268 for salmonids and its extension of use to other fin fish. EFSA Journal, 2020, 18, e06072.	1.8	2
459	Safety and efficacy of lâ€valine produced by fermentation using Corynebacterium glutamicumCGMCC 7.358 as a feed additive for all animal species. EFSA Journal, 2020, 18, e06286.	1.8	2
460	Safety and efficacy of Bonvital [®] (Enterococcus faeciumDSM 7134) as a feed additive for laying hens. EFSA Journal, 2020, 18, e06277.	1.8	2
461	Safety and efficacy of Correlink [®] ,ç ABS1781 Bacillus subtilis (Bacillus velezensisNRRL Bâ€67259) as a feed additive for all growing poultry species. EFSA Journal, 2020, 18, e06279.	1.8	2
462	Draft Genome Sequence of Adlercreutzia equolifaciens IPLA 37004, a Human Intestinal Strain That Does Not Produce Equol from Daidzein. Microbiology Resource Announcements, 2020, 9, .	0.6	2
463	Safety and efficacy of Nimicoat [®] (carvacrol) as a zootechnical additive for weaned piglets. EFSA Journal, 2020, 18, e06070.	1.8	2
464	Safety and efficacy of Biacton [®] (Lactobacillus farciminis CNCM lâ€3740) as a feed additive for chickens for fattening, turkeys for fattening and laying hens. EFSA Journal, 2020, 18, e06083.	1.8	2
465	Statement on the safety and efficacy of perlite for ruminants and poultry. EFSA Journal, 2020, 18, e06138.	1.8	2
466	Safety and efficacy of a dried aqueous ethanol extract of Melissa officinalis L. leaves when used as a sensory additive for all animal species. EFSA Journal, 2020, 18, e06016.	1.8	2
467	Safety and efficacy of DSP [®] (Na2EDTA, tanninâ€rich extract of Castanea sativa, thyme oil and origanum) Tj ETQq1 1 0.784314 rgBT /Overlock 10 1.8	1.8	2
468	Safety and efficacy of the feed additive consisting of Bacillus licheniformis DSM 28710 (Bâ€Act [®]) 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

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469	Efficacy of the feed additive consisting of decoquinatate (Deccox [®]) for use in chickens for fattening (Zoetis Belgium SA). EFSA Journal, 2021, 19, e06453.	1.8	2
470	Safety and efficacy of the feed additive consisting of Clostridium butyricum FERM BP [®] 2789 (Miyas [®] Gold [®]) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 307 Td CECT 8700 (AQ02) for suckling piglets (AQUILON CYL S.L.). EFSA Journal, 2021, 19, e06450.	1.8	2
471	Safety and efficacy of a feed additive consisting of a preparation of benzoic acid, calcium formate and fumaric acid (AviMatrix [®] Z) for all avian species other than laying birds (Novus Europe S.A. / N.V.). EFSA Journal, 2021, 19, e06528.	1.8	2
472	Assessment of a feed additive consisting of all [®] rac [®] alpha tocopheryl acetate (vitamin E) for all animal species for the renewal of its authorisation (DSM). EFSA Journal, 2021, 19, e06529.	1.8	2
473	Assessment of a feed additive consisting of all [®] rac [®] alpha tocopheryl acetate (vitamin E) for all animal species for the renewal of its authorisation (EUROPE [®] ASIA Import Export GmbH). EFSA Journal, 2021, 19, e06530.	1.8	2
474	Safety and efficacy of a feed additive consisting of a dried extract from the leaves of Ginkgo biloba L. (G. biloba dry extract) for use in cats and dogs (C.I.A.M.). EFSA Journal, 2021, 19, e06525.	1.8	2
475	Safety of the feed additives consisting of l [®] lysine monohydrochloride and l [®] lysine sulfate produced by Corynebacterium glutamicum CCTCC M 2015595 for all animal species (Kempex Holland B. V.). EFSA Journal, 2021, 19, e06520.	1.8	2
476	Assessment of a feed additive consisting of RRR [®] alpha [®] tocopheryl acetate (vitamin E) for all animal species for the renewal of its authorisation (Specialty Ingredients (Europe) B.V. and Vitae Caps S.A.). EFSA Journal, 2021, 19, e06532.	1.8	2
477	Safety and efficacy of the feed additives concentrated liquid l [®] lysine (base) and l [®] lysine monohydrochloride produced by Corynebacterium glutamicum KCCM 80183 for all animal species (CJ) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50 307 Td	1.8	2
478	Safety and efficacy of a feed additive consisting of an essential oil from the leaves of Citrus [®] aurantium L. (petitgrain bigarade oil) for use in all animal species (FEFANA asbl). EFSA Journal, 2021, 19, e06624.	1.8	2
479	Safety and efficacy of an additive consisting of potassium diformate (Formi [®] , LHS) for piglets (weaned) and pigs for fattening (Addcon GmbH). EFSA Journal, 2021, 19, e06617.	1.8	2
480	Safety and efficacy of a feed additive consisting on Lactiplantibacillus plantarum (formerly) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 307 Td CECT 8700 (AQ02) for suckling piglets (AQUILON CYL S.L.). EFSA Journal, 2021, 19, e06631.	1.8	2
481	Safety and efficacy of a feed additive consisting of Lactiplantibacillus plantarum (formerly) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50 307 Td	1.8	2
482	Safety and efficacy of a feed additive consisting of Lacticaseibacillus rhamnosus (formerly) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 227 Td	1.8	2
483	Safety and efficacy of an additive consisting of xanthan gum produced by Xanthomonas campestris strains [®] for all animal species (Biopolymer International). EFSA Journal, 2021, 19, e06710.	1.8	2
484	Efficacy of Levucell [®] SB (Saccharomyces cerevisiae CNCM l [®] 1079) as a feed additive for weaned piglets. EFSA Journal, 2017, 15, e04932.	1.8	2
485	Efficacy of Cygro [®] 10G (maduramicin ammonium [®]) for turkeys. EFSA Journal, 2020, 18, e06079.	1.8	2
486	Safety and efficacy of a feed additive consisting of Bacillus velezensis DSM 15544 (Calsporin [®]) for piglets (suckling and weaned), pigs for fattening, sows in order to have benefit in piglets, ornamental fish, dogs and all avian species (Asahi Biocycle Co.). EFSA Journal, 2021, 19, e06903.	1.8	2

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487	Safety and efficacy of a feed additive consisting of <i>Bacillus subtilis</i> strains CNCM I4606, CNCM I5043 and CNCM I4607 and <i>Lactococcus lactis</i> CNCM I4609 for all animal species (Nolivade). EFSA Journal, 2021, 19, e06907.	1.8	2
488	Safety and efficacy of a feed additive consisting of an essential oil from the flowers of <i>Cananga odorata</i> (Lam.) Hook.f. & Thomson (ylang ylang oil) for use in all animal species (FEFANA asbl). EFSA Journal, 2022, 20, e07159.	1.8	2
489	Safety and efficacy of a feed additive consisting of <i>Bacillus velezensis</i> NITE BP01844 (BAKING®) for chickens for fattening, chickens reared for laying, turkeys for fattening, turkeys reared for breeding and all avian species for fattening, or rearing to slaughter or point of lay including non-food producing species (Toa Biopharma Co., Ltd.). EFSA Journal, 2022, 20, e07152.	1.8	2
490	Safety of 37 feed additives consisting of flavouring compounds belonging to different chemical groups for use in all animal species (FEFANA asbl). EFSA Journal, 2022, 20, e07249.	1.8	2
491	Safety and efficacy of a feed additive consisting of <i>Enterococcus faecium</i> NBIMCC 8270, <i>Lactobacillus acidophilus</i> NBIMCC 8242, <i>Lactobacillus helveticus</i> NBIMCC 8269, <i>Lactobacillus delbrueckii</i> ssp. <i>lactis</i> NBIMCC 8250, <i>L. delbrueckii</i> ssp. <i>bulgaricus</i> NBIMCC 8244 and <i>Streptococcus thermophilus</i> NBIMCC 8253 (Probiotic Lactina®) for chickens for fattening and suckling and weaned rabbits (Lactina Ltd.). EFSA Journal, 2022, 20, e07245.	1.8	2
492	Safety and efficacy of a feed additive consisting of butylated hydroxytoluene (BHT) for all animal species (Lanxess Deutschland GmbH). EFSA Journal, 2022, 20, e07286.	1.8	2
493	Safety and efficacy of a feed additive consisting of endo-1,4- β -xylanase and endo-1,3(4)- β -glucanase produced with <i>Talaromyces versatilis</i> IMI 378536 and DSM 26702 (ROVABIO® ADVANCE) for weaned piglets and pigs for fattening (ADISSEO France S.A.S.). EFSA Journal, 2022, 20, e07251.	1.8	2
494	Safety and efficacy of a feed additive consisting of <i>Bacillus subtilis</i> FERM BP07462, <i>Enterococcus lactis</i> FERM BP10867 and <i>Clostridium butyricum</i> FERM BP10866 (BIO-THREE®) for chickens for fattening, chickens reared for laying, turkeys for fattening, turkeys reared for breeding, all avian species for rearing/fattening to slaughter and all avian species reared for laying or breeding to point of lay (TOA) Tj ETQq0 0 0 rgBT /Overlock 10 Tf.	1.8	2
495	Scientific Opinion on the safety and efficacy of Cygro® 10G (maduramicin ammonium±) for turkeys. EFSA Journal, 2015, 13, 4013.	1.8	1
496	Scientific Opinion on the safety and efficacy of indigo carmine (E 132) for cats and dogs and ornamental fish. EFSA Journal, 2015, 13, 4108.	1.8	1
497	Scientific Opinion on the safety and efficacy of Kemzyme® Plus Liquid (endo-1,3(4)- β -glucanase,) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf. ornamental birds. EFSA Journal, 2015, 13, 4235.	1.8	1
498	Efficacy of Friedland clay (montmorillonite-illite mixed layer clay) when used as a technological additive for all animal species. EFSA Journal, 2015, 13, 4237.	1.8	1
499	Safety and efficacy of Aextra® PHY20000 TPT2 (6- ϕ -phytase) as a feed additive for poultry and porcine species. EFSA Journal, 2016, 14, e04625.	1.8	1
500	Safety and efficacy of dry grape extract when used as flavouring in water for drinking for all animal species and categories. EFSA Journal, 2016, 14, e04627.	1.8	1
501	Safety and efficacy of <i>Lactobacillus brevis</i> NCIMB 42149 as a silage additive for all animal species. EFSA Journal, 2016, 14, e04616.	1.8	1
502	Safety and efficacy of maltol belonging to chemical group 12 when used as flavouring for all animal species. EFSA Journal, 2016, 14, e04619.	1.8	1
503	Safety and efficacy of pyridine and pyrrole derivatives belonging to chemical group 28 when used as flavourings for all animal species. EFSA Journal, 2016, 14, 4390.	1.8	1
504	Safety and nutritional value of a dried killed bacterial biomass from <i>Escherichia coli</i> (FERM BP10941) (PL73 (LM)) as a feed material for pigs, ruminants and salmonids. EFSA Journal, 2017, 15, e04935.	1.8	1

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505	Safety of natural mixture of dolomite plus magnesite and magnesium-phyllsilicates (Fluidol) for all animal species. EFSA Journal, 2017, 15, e04711.	1.8	1
506	Safety of Endofeed® DC (endo-1,3(4)-D-glucanase and endo-1,4-D-xylanase) as a feed additive for chickens for fattening, laying hens, pigs for fattening and minor poultry and porcine species. EFSA Journal, 2017, 15, e04706.	1.8	1
507	Safety of cassia gum as a feed additive for dogs and cats based on a dossier submitted by Glycomer GmbH. EFSA Journal, 2017, 15, e04710.	1.8	1
508	Assessment of the application for renewal of authorisation of VevoVital® (benzoic acid) as feed additive for weaned piglets and pigs for fattening. EFSA Journal, 2017, 15, e05093.	1.8	1
509	Safety and efficacy of FRA® Octazyme C Dry (D-galactosidase, D-amylase, endo-1,3(4)-D-glucanase,) Tj ETQq1 1 0.784314 fattening and weaned piglets. EFSA Journal, 2017, 15, e04943.	1.8	1
510	Safety and efficacy of Alterion NE® (Bacillus subtilis DSM 29784) as a feed additive for chickens for fattening and chickens reared for laying. EFSA Journal, 2017, 15, e04933.	1.8	1
511	Safety and efficacy of Amylofeed® (endo-1,3(4)-D-glucanase and endo-1,4-D-xylanase and D-amylase) as a feed additive for piglets and minor porcine species. EFSA Journal, 2017, 15, e04856.	1.8	1
512	Safety and efficacy of Bacillus Amyloliquefaciens (NCIMB 30229) as a silage additive for all animal species. EFSA Journal, 2017, 15, e04860.	1.8	1
513	Safety of cassia gum as a feed additive for dogs and cats based on a dossier submitted by Intercolloid (UK) Ltd. EFSA Journal, 2017, 15, e04709.	1.8	1
514	Safety and efficacy of Alterion NE® (Bacillus subtilis DSM 29784) as a feed additive for minor poultry species for fattening and reared for laying. EFSA Journal, 2018, 16, e05204.	1.8	1
515	Safety and efficacy of Coxiril® (diclazuril) for pheasants. EFSA Journal, 2018, 16, e05196.	1.8	1
516	Safety and efficacy of EB15 10 (Bacillus subtilis DSM 25841) as a feed additive for weaned piglets and minor porcine species. EFSA Journal, 2018, 16, e05199.	1.8	1
517	Safety and efficacy of Kelforce® (L-glutamic acid, N,N-diacetic acid, tetrasodium salt (GLDA-Na4)) as a feed additive for chickens for fattening. EFSA Journal, 2018, 16, e05279.	1.8	1
518	Safety and efficacy of Lactococcus Lactis NCIMB 30160 as a feed additive for all animal species. EFSA Journal, 2018, 16, e05218.	1.8	1
519	Safety of natural mixture of dolomite plus magnesite and magnesium-phyllsilicates (Fluidol) for all animal species. EFSA Journal, 2018, 16, e05272.	1.8	1
520	Efficacy of Cylactin® (Enterococcus faecium NCIMB 10415) as a feed additive for pigs for fattening. EFSA Journal, 2018, 16, e05201.	1.8	1
521	Safety and efficacy of Hostazym® X (endo-1,4-beta-xylanase) as a feed additive for sows in order to have benefit in piglets. EFSA Journal, 2018, 16, e05456.	1.8	1
522	Safety and efficacy of Bacillus subtilis DSM 28343 as a feed additive for calves for rearing. EFSA Journal, 2018, 16, e05220.	1.8	1

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523	Safety and efficacy of LactobacillusÂHilgardii CNCM lâ€4785 and LactobacillusÂbuchneri CNCM lâ€4323/NCIMB 40788 as a silage additive for all animal species. EFSA Journal, 2018, 16, e05455.	1.8	1
524	Efficacy of BergazymÂ® P100 (endoâ€1,4â€2â€xylanase) as a feed additive for chickens for fattening and weaned piglets. EFSA Journal, 2018, 16, e05457.	1.8	1
525	Safety and efficacy of a super critical carbon dioxide extract of Humulus lupulus L. flos when used as a feed flavouring for all animal species. EFSA Journal, 2018, 16, e05462.	1.8	1
526	Safety and efficacy of CoxarÂ® (nicarbazin) for turkeys for fattening. EFSA Journal, 2018, 16, e05214.	1.8	1
527	Safety and efficacy of AmylofeedÂ® (endoâ€1,3(4)â€1,4â€2â€glucanase and endoâ€1,4â€2â€xylanase and Î±â€amylase), as a feed additive for piglets and minor growing porcine species. EFSA Journal, 2018, 16, e05271.	1.8	1
528	Assessment of the application for renewal of authorisation of ActisafÂ® Sc47 (Saccharomyces) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 54 EFSA Journal, 2018, 16, e05339.	1.8	1
529	Modification of the terms of authorisation of lecithins as a feed additive for all animal species. EFSA Journal, 2018, 16, e05334.	1.8	1
530	Assessment of the application for renewal of authorisation of LevucellÂ® SC (Saccharomyces) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 462	1.8	1
531	Safety and efficacy of NatuphosÂ® E (6â€phytase) as a feed additive for laying hens, minor poultry and other avian species for laying. EFSA Journal, 2019, 17, e05789.	1.8	1
532	Safety and efficacy of AviPlusÂ® as a feed additive for turkeys for fattening, turkeys reared for breeding and suckling piglets. EFSA Journal, 2019, 17, e05795.	1.8	1
533	Assessment of the application for renewal of authorisation of lâ€arginine produced by fermentation using CorynebacteriumÂglutamicum NITE SD 00285 for all animal species. EFSA Journal, 2019, 17, e05720.	1.8	1
534	Modification of the conditions of the authorisation of BioPlusÂ® 2B (BacillusÂlicheniformis DSM 5749) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 462	1.8	1
535	Safety and efficacy of FRAÂ® Octazyme C Dry (endoâ€1,4â€2â€xylanase, mannanâ€endoâ€1,4â€2â€mannosidase, Î±â€amylase,) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50 462	1.8	1
536	Safety and efficacy of RONOZYMEÂ® WX CT/L (endoâ€1,4â€2â€xylanase) as a feed additive for sows for reproduction. EFSA Journal, 2019, 17, e05790.	1.8	1
537	Assessment of the application for renewal of authorisation of LantharenolÂ® (lanthanum carbonate) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50 462	1.8	1
538	Safety and efficacy of LevucellÂ® SB (Saccharomyces cerevisiae CNCM lâ€1079) as a feed additive for turkeys for fattening. EFSA Journal, 2019, 17, e05693.	1.8	1
539	Assessment of the application for renewal of the authorisation of PHYZYMEÂ® XP 10000 TPT/L (6â€phytase) as a feed additive for all avian species and all swine species. EFSA Journal, 2019, 17, e05702.	1.8	1
540	Safety and efficacy of Levucell SCÂ® (Saccharomyces cerevisiae CNCM lâ€1077) as a feed additive for calves and minor ruminant species and camelids at the same developmental stage. EFSA Journal, 2019, 17, e05723.	1.8	1

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541	Safety and efficacy of Levucell® SB (<i>Saccharomyces Cerevisiae</i> CNCM 1079) as a feed additive for all pigs. EFSA Journal, 2019, 17, e05535.	1.8	1
542	Efficacy of a preparation of algae interspaced bentonite as a feed additive for all animal species. EFSA Journal, 2019, 17, e05604.	1.8	1
543	Safety and efficacy of l-leucine produced by fermentation with <i>Escherichia coli</i> NITE BP02351 for all animal species. EFSA Journal, 2019, 17, e05689.	1.8	1
544	Efficacy of <i>Saccharomyces cerevisiae</i> NBRC 0203, <i>Lactobacillus plantarum</i> NBRC 3070 and <i>Lactobacillus casei</i> NBRC 3425 as a technological additive (silage additive) for all animal species. EFSA Journal, 2019, 17, e05700.	1.8	1
545	Safety and efficacy of l-threonine produced by fermentation with <i>Corynebacterium glutamicum</i> KCCM 80117 for all animal species. EFSA Journal, 2019, 17, e05602.	1.8	1
546	Assessment of the application for renewal of the authorisation of Natuphos (3-phytase) as a feed additive for poultry and pigs. EFSA Journal, 2019, 17, e05640.	1.8	1
547	Safety and efficacy of HOSTAZYM® X (endo-1,4-beta-xylanase) as a feed additive for rabbits for fattening. EFSA Journal, 2019, 17, e05529.	1.8	1
548	Safety for the environment of vitamin D3 for salmonids. EFSA Journal, 2019, 17, e05540.	1.8	1
549	Modification of the terms of the authorisation of Natuphos® E as a feed additive for chickens for fattening or reared for laying/breeding. EFSA Journal, 2019, 17, e05607.	1.8	1
550	Safety and efficacy of Beltherm MP/ML (endo-1,4-beta-xylanase) as a feed additive for piglets, pigs for fattening and other porcine species. EFSA Journal, 2019, 17, e05610.	1.8	1
551	Safety and efficacy of eight compounds belonging to different chemical groups when used as flavourings for cats and dogs. EFSA Journal, 2019, 17, e05649.	1.8	1
552	Safety and efficacy of a tincture derived from <i>Verbascum thapsus</i> L. when used as a sensory additive in feed for all animal species. EFSA Journal, 2019, 17, e05910.	1.8	1
553	Safety and efficacy of Belfeed B MP/ML (endo-1,4-beta-xylanase) as a feed additive for sows, in order to have benefits in piglets, and for all porcine species. EFSA Journal, 2019, 17, e05892.	1.8	1
554	Safety of ethyl ester of 8-oxo-6-ethyl-10-oxo-10,10-dimethyl-9-oxo-9,10-dihydro-1H-benzo[5,6]cyclohepta[1,2-b]pyridin-7(1H)-carotenoic acid as a feed additive for poultry for fattening and poultry for laying. EFSA Journal, 2019, 17, e05911.	1.8	1
555	Safety of butylated hydroxy anisole (BHA) for all animal species. EFSA Journal, 2019, 17, e05913.	1.8	1
556	Safety of l-threonine produced by fermentation with <i>Escherichia coli</i> CGMCC 11473 as a feed additive for all animal species. EFSA Journal, 2019, 17, e05885.	1.8	1
557	Efficacy of RONOZYME® WX (endo-1,4-beta-xylanase) as a feed additive for laying hens. EFSA Journal, 2019, 17, e05919.	1.8	1
558	Assessment of the application for renewal of authorisation of pyridoxine hydrochloride (vitamin B6) as a feed additive for all animal species. EFSA Journal, 2020, 18, e06289.	1.8	1

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559	Safety and efficacy of Axtra® XAP 104 TPT (endo- α -1,4-xylanase, protease and alpha-amylase) as a feed additive for chickens for fattening, laying hens and minor poultry species. EFSA Journal, 2020, 18, e06165.	1.8	1
560	Safety and efficacy of hydroxypropyl cellulose for all animal species. EFSA Journal, 2020, 18, e06213.	1.8	1
561	Safety and efficacy of L-tryptophan produced by fermentation with Escherichia coli KCCM 10534 for all animal species. EFSA Journal, 2020, 18, e06071.	1.8	1
562	Safety of methanethiol [12.003] when used as a feed additive for all animal species. EFSA Journal, 2020, 18, e06288.	1.8	1
563	Safety and Efficacy of L-histidine monohydrochloride monohydrate produced by fermentation using Escherichia coli KCCM 80212 as a feed additive for all animal species. EFSA Journal, 2020, 18, e06287.	1.8	1
564	Safety and efficacy of Capsozyme SB Plus (L-galactosidase and endo- α -1,4-xylanase) as a feed additive for poultry species for fattening or reared for laying and ornamental birds. EFSA Journal, 2020, 18, e06086.	1.8	1
565	Safety and efficacy of Manganese chelates of lysine and glutamic acid as feed additive for all animal species. EFSA Journal, 2020, 18, e06001.	1.8	1
566	Safety and efficacy of L-tryptophan produced by fermentation using Escherichia coli CGMCC 7.267 for all animal species. EFSA Journal, 2020, 18, e06013.	1.8	1
567	Safety and efficacy of saponified paprika extract, containing capsanthin as main carotenoid source, for poultry for fattening and laying (except turkeys). EFSA Journal, 2020, 18, e06023.	1.8	1
568	Safety and efficacy of ProEquo® (Lactobacillus plantarum DSM 11520) as a feed additive for horses. EFSA Journal, 2020, 18, e06143.	1.8	1
569	Safety and efficacy of TechnoSpore® (Bacillus coagulans DSM 32016) for piglets, other growing Suidae, chickens for fattening, other poultry for fattening and ornamental birds. EFSA Journal, 2020, 18, e06158.	1.8	1
570	Safety and efficacy of OptiPhos® PLUS (6 phytase) for laying hens, turkeys for breeding, chickens for breeding, minor poultry species for egg production purposes and breeding. EFSA Journal, 2020, 18, e06161.	1.8	1
571	Safety of L-tryptophan produced using Escherichia coli CGMCC 11674 for all animal species. EFSA Journal, 2020, 18, e06168.	1.8	1
572	Efficacy of calcium formate as a technological feed additive (preservative) for all animal species. EFSA Journal, 2020, 18, e06077.	1.8	1
573	Safety and efficacy of APSA PHYTAFEED® (6 phytase) as a feed additive for laying hens and other laying birds. EFSA Journal, 2020, 18, e06142.	1.8	1
574	Efficacy of iron chelates of lysine and glutamic acid as feed additive for all animal species. EFSA Journal, 2020, 18, e06164.	1.8	1
575	Safety and efficacy of FSF10000 and FLF1000 (3 phytase) as a feed additive for turkeys for fattening or reared for breeding, pigs for fattening and minor porcine species. EFSA Journal, 2020, 18, e06015.	1.8	1
576	Statement on the safety and efficacy of Shellac for all animal species. EFSA Journal, 2020, 18, e06065.	1.8	1

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577	Safety and efficacy of L-cysteine hydrochloride monohydrate produced by fermentation using Escherichia coli KCCM 80180 and Escherichia coli KCCM 80181 as a flavouring additive for all animal species. EFSA Journal, 2020, 18, e06003.	1.8	1
578	Safety and efficacy of Natugrain® TS/TS L (endo-1,4-beta-xylanase and endo-1,4-beta-glucanase) as a feed additive for sows. EFSA Journal, 2020, 18, e06025.	1.8	1
579	Safety for the user of the feed additive consisting of ferric citrate chelate (Clâ€FERâ,ç) for suckling and weaned piglets and minor porcine species (Akeso Biomedical, Inc.). EFSA Journal, 2021, 19, e06455.	1.8	1
580	Safety and efficacy of a feed additive consisting of serine protease produced by Bacillus licheniformis DSM 19670 (Ronozyme® ProAct) for chickens for fattening (DSM Nutritional Products Ltd.). EFSA Journal, 2021, 19, e06448.	1.8	1
581	Safety and efficacy of a feed additive consisting of manganese chelate of ethylenediamine for all animal species (Zinpro Animal Nutrition (Europe), Inc.). EFSA Journal, 2021, 19, e06468.	1.8	1
582	Safety and efficacy of a feed additive consisting of endo-1,4-beta-xylanase produced by Bacillus subtilis LMG Sâ€15136 (Belfeed B MP/ML) for sows in order to have benefits in piglets and for all porcine species (Beldem, a division of Puratos NV). EFSA Journal, 2021, 19, e06456.	1.8	1
583	Efficacy of the feed additive consisting of amprolium hydrochloride (COXAMâ®) for use in chickens for fattening and chickens reared for laying (Huvepharma N.V.). EFSA Journal, 2021, 19, e06457.	1.8	1
584	Safety and efficacy of the feed additive consisting of L-tryptophan produced by Escherichia coli KCCM 80210 for all animal species (Daesang Europe BV). EFSA Journal, 2021, 19, e06425.	1.8	1
585	Safety and efficacy of a feed additive consisting of L-valine produced by Corynebacterium glutamicum ACGMCC 7.366 for all animal species (Ningxia Eppen Biotech Co., Ltd.). EFSA Journal, 2021, 19, e06521.	1.8	1
586	Safety and efficacy of a feed additive consisting of a dried extract from the roots of Arctium lappa L. (A. lappa dry extract) for use in cats and dogs (C.I.A.M.). EFSA Journal, 2021, 19, e06527.	1.8	1
587	Safety and efficacy of a feed additive consisting of copper chelate of ethylenediamine for all animal species (Zinpro Animal Nutrition (Europe), Inc.). EFSA Journal, 2021, 19, e06541.	1.8	1
588	Safety and efficacy of a feed additive consisting of endo-1,4-beta-xylanase (ECONASEâ® XT) produced by Trichoderma reesei CBS 140027 as a feed additive for piglets (weaned), pigs for fattening, chickens for fattening, chickens reared for laying, laying hens, turkeys for fattening, turkeys reared for breeding and minor poultry species (Roal Oy). EFSA Journal, 2021, 19, e06536.	1.8	1
589	Safety and efficacy of an additive consisting of synthetic vitamin K1 (phytomenadione) for horses (JARAZ Enterprises GmbH & Co. KG). EFSA Journal, 2021, 19, e06538.	1.8	1
590	Assessment of a feed additive consisting of all-rac-alpha tocopheryl acetate (vitamin E) for all animal species for the renewal of its authorisation (BASF SE). EFSA Journal, 2021, 19, e06531.	1.8	1
591	Safety and efficacy of a feed additive consisting of ferrous lysinate sulfate for all animal species (Phytobiotics Futterzusatzstoffe GmbH). EFSA Journal, 2021, 19, e06545.	1.8	1
592	Safety and efficacy of a feed additive consisting of iron chelate of ethylenediamine for all animal species (Zinpro Animal Nutrition (Europe), Inc.). EFSA Journal, 2021, 19, e06540.	1.8	1
593	Assessment of the feed additive consisting of dimethylglycine sodium salt (Taminizer D) for chickens for fattening for the renewal of its authorisation (Taminco N.V.). EFSA Journal, 2021, 19, e06621.	1.8	1
594	Efficacy of the feed additive containing Companilactobacillus farciminis (formerly Lactobacillus) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 67 (ChemVet dk A/S). EFSA Journal, 2021, 19, e06627.	1.8	1

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595	Safety and efficacy of a feed additive consisting of L-histidine monohydrochloride monohydrate produced using Escherichia coli NITE SD 00268 for all animal species (Kyowa Hakko Europe GmbH). EFSA Journal, 2021, 19, e06622.	1.8	1
596	Safety and efficacy of a feed additive consisting of disodium 5'-guanylate produced with Corynebacterium stationis KCCM 10530 and Escherichia coli K12 KFCC 11067 for all animal species (CJ) Tj ETQq1 1 0.784314 rgBT /Overlock	1.8	1
597	Safety and efficacy of a feed additive consisting of ferric (III) ammonium hexacyanoferrate (II) for ruminants (domestic and wild), calves prior the start of rumination, lambs prior the start of rumination, kids prior the start of rumination and pigs (domestic and wild) (Honeywell Specialty) Tj ETQq1 1 0.784314 rgBT /Overlock	1.8	1
598	Safety and efficacy of the feed additive consisting of Bacillus velezensis CECT 5940 (Ecobio®) 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
599	Assessment of the feed additive consisting of Pediococcus pentosaceus DSM 12834 for all animal species for the renewal of its authorisation (Lactosan GmbH & Co KG). EFSA Journal, 2021, 19, e06713.	1.8	1
600	Assessment of the feed additive consisting of Pediococcus acidilactici DSM 16243 for all animal species for the renewal of its authorisation (Lactosan GmbH & Co.KG). EFSA Journal, 2021, 19, e06697.	1.8	1
601	Safety and efficacy of a feed additive consisting of Pediococcus pentosaceus IMI 507024 for all animal species (ALLTECHNOLOGY (IRELAND) LIMITED [Alltech Ireland]). EFSA Journal, 2021, 19, e06701.	1.8	1
602	Safety and efficacy of a feed additive consisting of butylated hydroxyanisole (BHA) for use in cats (FEDIAF). EFSA Journal, 2021, 19, e06714.	1.8	1
603	Safety and efficacy of a feed additive consisting of Saccharomyces cerevisiae MUCL 39885 (Biosprint®) for cats and dogs (Prosol S.p.A.). EFSA Journal, 2021, 19, e06699.	1.8	1
604	Safety for the environment of a feed additive consisting of nicarbazin (Coxar®) for use in turkeys for fattening (Huvepharma N.V.). EFSA Journal, 2021, 19, e06715.	1.8	1
605	Safety and efficacy of a feed additive consisting of Pediococcus pentosaceus IMI 507025 for all animal species (ALLTECHNOLOGY (IRELAND) LIMITED [Alltech Ireland]). EFSA Journal, 2021, 19, e06702.	1.8	1
606	Editorial: Microbiological Safety and Quality Aspects of Fermented Dairy Products. Frontiers in Microbiology, 2021, 12, 735560.	3.5	1
607	Old and new facts of probiotics: where we are and where we are going.. CAB Reviews: Perspectives in Agriculture, Veterinary Science, Nutrition and Natural Resources, 0, , .	1.0	1
608	Soy and Soy Products, Isoflavones, Equol, and Health. Advances in Environmental Engineering and Green Technologies Book Series, 2017, , 223-253.	0.4	1
609	Assessment of the application for renewal of the authorisation of Actisaf® Sc 47 (Saccharomyces) Tj ETQq1 1 0.784314 rgBT /Overlock	1.8	1
610	Safety and efficacy of Lactobacillus buchneri DSM 29026 as a silage additive for all animal species. EFSA Journal, 2020, 18, e06159.	1.8	1
611	Safety and efficacy of L-lysine monohydrochloride and concentrated liquid L-lysine (base) produced by fermentation with Corynebacterium glutamicum KCCM 80216 as feed additive for all animal species. EFSA Journal, 2020, 18, e06334.	1.8	1
612	Safety of vitamin B12 (in the form of cyanocobalamin) produced by Ensifer adhaerens CNCM 5541 for all animal species. EFSA Journal, 2020, 18, e06335.	1.8	1

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613	Safety of 31 flavouring compounds belonging to different chemical groups when used as feed additives for all animal species. EFSA Journal, 2020, 18, e06338.	1.8	1
614	Safety and efficacy of L-cysteine monohydrochloride monohydrate produced by fermentation using Escherichia coli KCCM 80109 and Escherichia coli KCCM 80197 for all animal species. EFSA Journal, 2020, 18, e06101.	1.8	1
615	Assessment of the application for renewal of authorisation of AviPlus® as a feed additive for all porcine species (weaned), chickens for fattening, chickens reared for laying, minor poultry species for fattening, minor poultry species reared for laying. EFSA Journal, 2020, 18, e06063.	1.8	1
616	Assessment of the feed additive consisting of Levilactobacillus brevis (formerly Lactobacillus brevis) 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
617	Use of high throughput amplicon sequencing and ethidium monoazide dye to track microbiota changes in an equol-producing menopausal woman receiving a long-term isoflavones treatment. AIMS Microbiology, 2019, 5, 102-116.	2.2	1
618	Assessment of the application for renewal of authorisation of manganese chelate of hydroxy analogue of methionine for all animal species. EFSA Journal, 2020, 18, e06281.	1.8	1
619	Safety and efficacy of Nutrase P (6-phytase) for chickens for fattening, other poultry for fattening, reared for laying and ornamental birds. EFSA Journal, 2020, 18, e06282.	1.8	1
620	Safety and efficacy of feed additives consisting of expressed sweet orange peel oil and its fractions from Citrus sinensis (L.) Osbeck for use in all animal species (FEFANA asbl). EFSA Journal, 2021, 19, e06891.	1.8	1
621	Safety and efficacy of two solvent extracts of rosemary (Rosmarinus officinalis L.) when used as feed additive for cats and dogs (Kemin Nutrisurance Europe SRL). EFSA Journal, 2022, 20, e06978.	1.8	1
622	Safety and efficacy of a feed additive consisting of zearalenone hydrolase produced by Escherichia coli DSM 32731 for all terrestrial animal species (Biomim GmbH). EFSA Journal, 2022, 20, e07157.	1.8	1
623	Safety and efficacy of a feed additive consisting of L-valine produced by Escherichia coli CCTCC M2020321 for all animal species (Kempex Holland BV). EFSA Journal, 2022, 20, e07163.	1.8	1
624	Assessment of the feed additive consisting of potassium diformate for all animal species for the renewal of its authorisation (Addcon GmbH). EFSA Journal, 2022, 20, e07167.	1.8	1
625	Safety and efficacy of a feed additive consisting of an essential oil from the leaves of Agathosma betulina (P.J. Bergius) Pillans (buchu leaf oil) for use in all animal species (FEFANA asbl). EFSA Journal, 2022, 20, e07160.	1.8	1
626	Safety and efficacy of the feed additives consisting of L-glutamic acid and monosodium L-glutamate monohydrate produced by Corynebacterium glutamicum NITE BP-01681 for all animal species (METEX) Tj ETQq0 0.80 rgBT /Overlock 1	1.8	1
627	Safety and efficacy of a feed additive consisting of disodium 5'-inosinate (IMP) produced by Corynebacterium stationis KCCM 80235 for all animal species (CJ Europe GmbH). EFSA Journal, 2022, 20, e07153.	1.8	1
628	Safety and efficacy of a feed additive consisting of L-isoleucine produced by Corynebacterium glutamicum KCCM 80185 for all animal species (CJ Europe GmbH). EFSA Journal, 2021, 19, e06977.	1.8	1
629	Safety and efficacy of the feed additive consisting of selenium-enriched yeast (Saccharomyces) Tj ETQq1 1 0.784314 rgBT /Overlock 1	1.8	1
630	Safety and efficacy of a feed additive consisting of sodium aluminosilicate, synthetic, for all animal species (European Zeolites Producers Association (EUZEPA) & Association of Synthetic Amorphous) Tj ETQq0 0.80 rgBT /Overlock 10	1.8	1

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631	Assessment of the feed additive consisting of <i>Lactococcus lactis</i> DSM 11037 for all animal species for the renewal of its authorisation (Chr. Hansen A/S). EFSA Journal, 2022, 20, e07241.	1.8	1
632	Safety and efficacy of a feed additive consisting of L-methionine produced by the combined activities of <i>Corynebacterium glutamicum</i> KCCM 80245 and <i>Escherichia coli</i> KCCM 80246 for all animal species (CJ) Tj ETQq0 0 0 rgBT /Overlock 10	1.8	1
633	Safety and efficacy of a feed additive consisting of L-lysine sulfate produced by <i>Escherichia coli</i> CGMCC 7.398 for all animal species (Kempex Holland B.V.). EFSA Journal, 2022, 20, e07246.	1.8	1
634	Assessment of the feed additive consisting of <i>Lactococcus lactis</i> NCIMB 30117 for all animal species for the renewal of its authorisation (Chr. Hansen A/S). EFSA Journal, 2022, 20, e07243.	1.8	1
635	Safety and efficacy of a feed additive consisting of agar for pets and non-food-producing animals (Hispanagar). EFSA Journal, 2022, 20, e07284.	1.8	1
636	Assessment of the feed additive consisting of naringin for all animal species for the renewal of its authorisation (HealthTech Bio Actives, S.L.U. (HTBA)). EFSA Journal, 2022, 20, .	1.8	1
637	Safety and efficacy of the feed additive consisting of ammonium chloride (Ammonium Chloride AF) for all ruminants, dogs and cats for the renewal of its authorisation (BASF SE). EFSA Journal, 2022, 20, e07255.	1.8	1
638	Safety and efficacy of a feed additive consisting of acacia gum (gum Arabic) for all animal species (A.I.P.G. Association for International Promotion of Gums). EFSA Journal, 2022, 20, e07252.	1.8	1
639	Safety and efficacy of a feed additive consisting of guar gum for all animal species (A.I.P.G. Association) Tj ETQq1 1 0,784314 rgBT /O	1.8	1
640	Safety and efficacy of a feed additive consisting of α-phytase (produced by <i>Komagataella phaffii</i> DSM) Tj ETQq0 0 0 rgBT /Overlock 10 for breeding, weaned piglets, pigs for fattening and sows for the renewal of their authorisation and for the new use in breeding hens and turkeys, ornamental birds, suckling piglets and minor pig species for fattening and breeding (Huvepharma EOOd). EFSA Journal, 2022, 20, e07238.	1.8	1
641	Safety and efficacy of a feed additive consisting of Sunset Yellow FCF for cats and dogs, ornamental fish, grain-eating ornamental birds and small rodents (Sensient Colours Europe GmbH). EFSA Journal, 2022, 20, e07266.	1.8	1
642	Safety and efficacy of the feed additive consisting of α-phytase (produced by <i>Komagataella phaffii</i>) Tj ETQq0 0 0 rgBT /Overlock 10 Tj and ornamental birds (Nutrex N.V.). EFSA Journal, 2022, 20, .	1.8	1
643	Efficacy of Fecinor® and Fecinor® plus (<i>Enterococcus faecium</i>) as feed additives for weaned piglets. EFSA Journal, 2015, 13, 4111.	1.8	0
644	Scientific Opinion on the safety and efficacy of Fecinor® soluble and Fecinor® soluble plus (<i>Enterococcus faecium</i> CECT 4515) as a feed additive for piglets and chickens for fattening. EFSA Journal, 2015, 13, 4232.	1.8	0
645	Safety and efficacy of 036 10 (<i>Bacillus subtilis</i> DSM 27273) as a feed additive for weaned piglets and minor porcine species. EFSA Journal, 2015, 13, 4269.	1.8	0
646	Draft Genome Sequence of the Putrescine-Producing Strain <i>Lactococcus lactis</i> subsp. <i>lactis</i> 1AA59. Genome Announcements, 2015, 3, .	0.8	0
647	Safety and efficacy of Lavipan® (<i>Lactococcus lactis</i> B/00039, <i>Carnobacterium divergens</i> KKP 2012p), Tj ETQq1 1 0.784314 rgBT /O for weaned piglets, chickens for fattening and turkeys fo. EFSA Journal, 2016, 14, e04555.	1.8	0
648	Safety and efficacy of copper complexes of chlorophylls for ornamental fish, grain-eating ornamental birds and small rodents and of copper complexes of chlorophyllins for all animal species. EFSA Journal, 2016, 14, 4391.	1.8	0

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649	Safety and efficacy of Probiomix B (Lactobacillus plantarum KKP/593/p and Lactobacillus rhamnosus) Tj ETQq1 1 0.784314 rgBT /Overlock 10	1.8	0
650	Safety and efficacy of Feedlyve AGL (endo- α -1,3(4)- β -D-glucanase) as a feed additive for chickens for fattening. EFSA Journal, 2016, 14, e04620.	1.8	0
651	Safety and efficacy of Feedlyve AXC (endo- α -1,4- β -D-xylanase) as a feed additive for chickens for fattening. EFSA Journal, 2016, 14, e04621.	1.8	0
652	Safety and efficacy of Natugrain [®] TS/TS L (endo- α -1,4- β -D-xylanase and endo- α -1,4- β -D-glucanase) as a feed additive for chickens reared for laying and minor poultry species for laying. EFSA Journal, 2016, 14, e04626.	1.8	0
653	Safety and efficacy of RONOZYME [®] NP (6- α -phytase) as a feed additive for pigs for fattening. EFSA Journal, 2016, 14, 4392.	1.8	0
654	Safety and efficacy of Lactobacillus [®] plantarum DSM [®] 29025 as a silage additive for all animal species. EFSA Journal, 2016, 14, e04479.	1.8	0
655	Safety and efficacy of secondary aliphatic saturated or unsaturated alcohols, ketones, ketals and esters with a second secondary or tertiary oxygenated functional group belonging to chemical group 10 when used as flavourings for all animal species. EFSA Journal, 2016, 14, e04618.	1.8	0
656	Safety and efficacy of Probion Forte [®] (Bacillus [®] subtilis KCCM 10941P and Bacillus [®] coagulans KCCM) Tj ETQq0 0 0 rgBT /Overlock 10	1.8	0
657	Safety and efficacy of iron dextran as a feed additive for piglets. EFSA Journal, 2017, 15, e04701.	1.8	0
658	Safety and efficacy of Bergazym [®] P100 (endo- α -1,4- β -D-xylanase) as a feed additive for chickens for fattening, weaned piglets and pigs for fattening. EFSA Journal, 2017, 15, e04707.	1.8	0
659	Safety and efficacy of Pediococcus [®] parvulus DSM [®] 28875 as a silage additive for all animal species. EFSA Journal, 2017, 15, e04702.	1.8	0
660	Safety and nutritional value of a dried killed bacterial biomass from Escherichia [®] coli (FERM BP [®] 10942) (PT73 (TM)) as a feed material for pigs, ruminants and salmonids. EFSA Journal, 2017, 15, e04936.	1.8	0
661	Safety and efficacy of cis- ϵ -norbixin di- ϵ -potassium salt (annatto F) for cats and dogs. EFSA Journal, 2017, 15, e04764.	1.8	0
662	Safety and efficacy of natural mixtures of talc (steatite) and chlorite (E 560) as a feed additive for all animal species. EFSA Journal, 2018, 16, e05205.	1.8	0
663	Safety of zinc chelate of methionine sulfate for the target species. EFSA Journal, 2018, 16, e05463.	1.8	0
664	Safety and efficacy of Sacox [®] microGranulate (salinomycin sodium) for rabbits for fattening. EFSA Journal, 2018, 16, e05209.	1.8	0
665	Safety and efficacy of Bergazym [®] P100 (endo- α -1,4- β -D-xylanase) as a feed additive for other birds for fattening, ornamental birds and other growing Suidae. EFSA Journal, 2019, 17, e05781.	1.8	0
666	Safety and efficacy of aluminosilicate of sodium, potassium, calcium and magnesium as a feed additive for pigs. EFSA Journal, 2019, 17, e05722.	1.8	0

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667	Safety and efficacy of Hemicellulose (endo-1,4- α -D-mannanase) as a feed additive for chickens for fattening or reared for laying, turkeys for fattening or reared for breeding and minor poultry species. EFSA Journal, 2019, 17, e05641.	1.8	0
668	Safety and efficacy of VevoVital (benzoic acid) as feed additive for pigs for fattening. EFSA Journal, 2019, 17, e05727.	1.8	0
669	Safety and efficacy of Bacillus subtilis DSM 28343 for pigs for fattening. EFSA Journal, 2019, 17, e05725.	1.8	0
670	Safety and efficacy of Probion forte (Bacillus subtilis KCCM 10941P and Bacillus coagulans KCCM) Tj ETQq0 0 0 rgBT /Overlock 10 T	1.8	0
671	Safety and efficacy of L-arginine produced by fermentation with Corynebacterium glutamicum KCCM 80182 for all animal species. EFSA Journal, 2019, 17, e05696.	1.8	0
672	Safety of erythrosine for ornamental fish. EFSA Journal, 2019, 17, e05699.	1.8	0
673	Assessment of the application for renewal of authorisation of GalliPro (Bacillus subtilis DSM 17299) for chickens for fattening. EFSA Journal, 2019, 17, e05687.	1.8	0
674	Efficacy of methyl ester of conjugated linoleic acid (t10,c12 isomer) for sows and cows for reproduction. EFSA Journal, 2019, 17, e05614.	1.8	0
675	Safety of cassia gum as a feed additive for cats and dogs based on a dossier submitted by Glycomer GmbH. EFSA Journal, 2019, 17, e05528.	1.8	0
676	Safety and efficacy of ZM16 10 (Bacillus amyloliquefaciens DSM 25840) as a feed additive for sows in order to have benefits in piglets, sows for reproduction, piglets (suckling and weaned), pigs for fattening and minor porcine species. EFSA Journal, 2019, 17, e05883.	1.8	0
677	Safety of Lactococcus lactis NCIMB 30160 as a feed additive for all animal species. EFSA Journal, 2019, 17, e05890.	1.8	0
678	Safety and efficacy of EB15 10 (Bacillus subtilis DSM 25841) as a feed additive for piglets (suckling and) Tj ETQq0 0 0 rgBT /Overlock 10 T minor porcine species. EFSA Journal, 2019, 17, e05884.	1.8	0
679	Efficacy of EB15 10 (Bacillus subtilis DSM 25841) as a feed additive for weaned piglets and weaned minor porcine species. EFSA Journal, 2019, 17, e05882.	1.8	0
680	Safety of a tincture derived from Artemisia vulgaris L. (Mugwort tincture) when used as a sensory additive in feed for all animal species. EFSA Journal, 2020, 18, e06206.	1.8	0
681	Safety and efficacy of montmorillonite (FIMIX 1g557) for all animal species. EFSA Journal, 2020, 18, e06095.	1.8	0
682	Safety of ammonium formate (E295) for all animal species. EFSA Journal, 2020, 18, e06076.	1.8	0
683	Safety for the environment of sorbitan monolaurate as a feed additive for all animal species. EFSA Journal, 2020, 18, e06162.	1.8	0
684	Efficacy of calcium formate as a technological feed additive (preservative) for all animal species. EFSA Journal, 2020, 18, e06137.	1.8	0

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685	Safety and efficacy of "dry grape extract 60"™ when used as feed flavouring for dogs. EFSA Journal, 2020, 18, e06067.	1.8	0
686	Safety and efficacy of Biacton® (Lactobacillus farciminis CNCM 13740) as a feed additive for weaned piglets. EFSA Journal, 2020, 18, e06084.	1.8	0
687	Safety of lignosulphonate for all animal species. EFSA Journal, 2020, 18, e06000.	1.8	0
688	Safety and efficacy of "cystine produced using Pantoea ananatis strain NITE BP02525 for all animal species. EFSA Journal, 2020, 18, e06020.	1.8	0
689	Assessment of the application for renewal of authorisation of "isoleucine produced by Escherichia coli FERM AB10641 as a nutritional additive, its extension of use in water for drinking and a new use as flavouring additive for all animal species. EFSA Journal, 2020, 18, e06022.	1.8	0
690	Safety and efficacy of STABILFLORA® as a zootechnical feed additive for pigs for fattening. EFSA Journal, 2020, 18, e06145.	1.8	0
691	Efficacy of sodium formate as a technological feed additive (preservative) for all animal species. EFSA Journal, 2020, 18, e06139.	1.8	0
692	Assessment of the application for renewal of authorisation of selenium-enriched yeast produced by Saccharomyces cerevisiae CNCM 13399 for all animal species. EFSA Journal, 2020, 18, e06144.	1.8	0
693	Safety and efficacy of a dried aqueous ethanol extract of leaves from Olea europaea L. when used as a sensory additive in feed for all animal species. EFSA Journal, 2020, 18, e06018.	1.8	0
694	Safety of hexamethylene tetramine for pigs, poultry, bovines, sheep, goats, rabbits and horses. EFSA Journal, 2020, 18, e06012.	1.8	0
695	Safety and efficacy of Avizyme® 1505 (endo-1,4-beta-xylanase, subtilisin and alpha-amylase) for all poultry species. EFSA Journal, 2020, 18, e06027.	1.8	0
696	Safety and efficacy of the additive consisting of muramidase produced by Trichoderma reesei DSM 32338 (Balanciusa, C) for use in weaned piglets (DSM Nutritional products Ltd). EFSA Journal, 2021, 19, e06452.	1.8	0
697	Safety and efficacy of a feed additive consisting on Ligilactobacillus animalis ATCC PTA6750 (formerly) Tj ETQq1 1.0.784314 rgBT / Overlock 10 Tf 50	1.8	0
698	Safety and efficacy of a feed additive consisting of the seed husk of Plantago ovata Forssk. for use in cats and dogs (C.I.A.M.). EFSA Journal, 2021, 19, e06445.	1.8	0
699	Safety and efficacy of feed additives consisting of dried extracts from Echinacea angustifolia DC. or Echinacea purpurea (L.) Moench for use in cats and dogs (C.I.A.M.). EFSA Journal, 2021, 19, e06446.	1.8	0
700	Safety and efficacy of an additive consisting of Bacillus subtilis DSM 32324 for all animal species (Chr.) Tj ETQq0 0.0 rgBT / Overlock 10 Tf 50	1.8	0
701	Safety and efficacy of an additive consisting of Bacillus subtilis DSM 32325 for all animal species (Chr.) Tj ETQq1 1.0.784314 rgBT / Overlock 10 Tf 50	1.8	0
702	Safety and efficacy of the feed additive consisting of endo-1,4-beta-xylanase produced by Trichoderma reesei CBS 143953 (Danisco Xylanase 40000 G/L) for poultry and porcine species (Danisco Animal) Tj ETQq0 0.0 rgBT / Overlock 10 Tf 50	1.8	0

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703	Safety and efficacy of a feed additive consisting of a dried extract from the roots of <i>Panax ginseng</i> C.A. Meyer (<i>P. ginseng</i> dry extract) for use in cats and dogs (C.I.A.M.). EFSA Journal, 2021, 19, e06526.	1.8	0
704	Safety and efficacy of a feed additive consisting of chromium propionate (KemTRACE [®] , ϕ Chromium) for all growing poultry species (Kemin Europa NV). EFSA Journal, 2021, 19, e06546.	1.8	0
705	Safety and efficacy of an additive consisting of <i>Bacillus amyloliquefaciens</i> DSM 25840 for all animal species (Chr. Hansen A/S). EFSA Journal, 2021, 19, e06522.	1.8	0
706	Assessment of the feed additive consisting of copper chelate of hydroxy analogue of methionine for all animal species for the renewal of its authorisation (Novus Europe S.A./N.V.). EFSA Journal, 2021, 19, e06618.	1.8	0
707	Assessment of the feed additive consisting of <i>Lactiplantibacillus plantarum</i> (formerly <i>Lactobacillus</i>) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50 227 Td	1.8	0
708	Safety and efficacy of an additive consisting of phyllite, natural mixture of minerals of metamorphic origin, as a feed additive for all animal species (Marmoralkwerk Troesch GmbH & Co. KG). EFSA Journal, 2021, 19, e06616.	1.8	0
709	Assessment of the feed additive consisting of <i>Lactiplantibacillus plantarum</i> (formerly <i>Lactobacillus</i>) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50 227 Td	1.8	0
710	Assessment of a feed additive consisting of vitamin B6 (pyridoxine hydrochloride) for all animal species for the renewal of its authorisation (Kaesler Nutrition GmbH). EFSA Journal, 2021, 19, e06612.	1.8	0
711	Safety of a feed additive consisting of a tincture derived from <i>Verbascum thapsus</i> L. (great mullein) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50 227 Td	1.8	0
712	Safety and efficacy of a feed additive consisting of <i>Saccharomyces cerevisiae</i> MUCL 39885 (Biosprint [®]) for all pigs (other than sows and weaned piglets) and other minor porcine species (Prosol S.p.A.). EFSA Journal, 2021, 19, e06698.	1.8	0
713	Assessment of the application for renewal of authorisation of Yea [®] Sacc [®] (<i>Saccharomyces cerevisiae</i>) for horses. EFSA Journal, 2019, 17, e05918.	1.8	0
714	Assessment of the application for renewal of authorisation of AveMix [®] XG 10 (endo β -1,4 α -D-glucanase) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 227 Td	1.8	0
715	Safety of a feed additive consisting of a dried aqueous ethanol extract from the leaves of <i>Melissa officinalis</i> L. for all animal species (Nor [®] Feed SAS). EFSA Journal, 2021, 19, e06904.	1.8	0
716	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 e06898.	1.8	0
717	Safety and efficacy of a feed additive consisting of copper (II) chelate of amino acids hydrate for all animal species (Zinpro Animal Nutrition (Europe) Inc.). EFSA Journal, 2021, 19, e06896.	1.8	0
718	Safety and efficacy of a feed additive consisting of zinc chelate of amino acids hydrate for all animal species (Zinpro Animal Nutrition (Europe) Inc.). EFSA Journal, 2021, 19, e06897.	1.8	0
719	Safety and efficacy of a feed additive consisting of cashew nutshell liquid for all animal species (Oligobasic Europe). EFSA Journal, 2021, 19, e06892.	1.8	0
720	Safety and efficacy of a feed additive consisting of manganese chelate of amino acids hydrate for all animal species (Zinpro Animal Nutrition (Europe) Inc.). EFSA Journal, 2021, 19, e06895.	1.8	0

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721	Safety and efficacy of L-threonine produced using Escherichia coli CGMCC 13325 as a feed additive for all animal species. EFSA Journal, 2020, 18, e06332.	1.8	0
722	Assessment of the application for renewal of authorisation of zinc chelate of hydroxy analogue of methionine for all animal species. EFSA Journal, 2020, 18, e06337.	1.8	0
723	Assessment of the application for renewal of authorisation of endo-1,4-xylanase produced by Aspergillus niger CBS 109.713 and endo-1,4-glucanase produced by Aspergillus niger DSM 18404 for poultry species, ornamental birds and weaned piglets, from BASF SE. EFSA Journal, 2020, 18, e06331.	1.8	0
724	Assessment of the application for renewal of authorisation of 6-phytase produced by Trichoderma reesei CBS 122001 as a feed additive for pigs and poultry, from Roal Oy. EFSA Journal, 2020, 18, e06336.	1.8	0
725	Statement on the safety and efficacy of lignosulphonate of magnesium (Caimabond) for all animal species. EFSA Journal, 2020, 18, e06066.	1.8	0
726	Safety and efficacy of Panavital feed (D-glyceric acid) for chickens for fattening. EFSA Journal, 2020, 18, e06068.	1.8	0
727	Safety and efficacy of a feed additive consisting of endo-1,4-xylanase produced by Bacillus subtilis LMC S-27588 (Beltherm MP/ML) for laying hens, minor poultry species and all avian species (Puratos NV). EFSA Journal, 2021, 19, e06906.	1.8	0
728	Assessment of the feed additive consisting of sodium benzoate (Protural®) for weaned piglets for the renewal of its authorisation and the extension of use to other growing Suidae (Taminco Finland Oy). EFSA Journal, 2021, 19, e06899.	1.8	0
729	Safety and efficacy of a feed additive consisting of iron (II) chelate of amino acids hydrate for all animal species. EFSA Journal, 2021, 19, e06894.	1.8	0
730	Assessment of the feed additive consisting of Lactococcus lactis paracasei (formerly Lactobacillus) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50	1.8	0
731	Assessment of the feed additive consisting of Lactococcus lactis NCIMB 30160 for all animal species for the renewal of its authorisation (Lactosan GmbH & Co KG). EFSA Journal, 2022, 20, e06975.	1.8	0
732	Safety and efficacy of a feed additive consisting of Bacillus velezensis DSM 15544 (Calsporin®) for dairy cows and other dairy ruminants (Asahi Biocycle Co. Ltd.). EFSA Journal, 2022, 20, e06984.	1.8	0
733	Safety of the fermentation product of Aspergillus oryzae NRRL 458 (Amaferm®) as a feed additive for dairy cows (Biozyme Inc.). EFSA Journal, 2022, 20, e06983.	1.8	0
734	Efficacy of a feed additive consisting of nicarbazin (Coxar®) for use in turkeys for fattening (Huvepharma N.V.). EFSA Journal, 2022, 20, e07162.	1.8	0
735	Safety and efficacy of a feed additive consisting of ferric citrate chelate (Clâ€FERâ„¢) for poultry species for fattening or reared up to the point of lay (Akeso Biomedical, Inc.). EFSA Journal, 2022, 20, e07155.	1.8	0
736	Safety and efficacy of a feed additive consisting of Propionibacterium freudenreichii DSM 33189 and Lentilactobacillus buchneri (formerly Lactobacillus buchneri) DSM 12856 for all animal species (Lactosan GmbH & Co.KG.). EFSA Journal, 2022, 20, e07151.	1.8	0
737	Assessment of the feed additive consisting of Lentilactobacillus buchneri (formerly Lactobacillus) Tj ETQq1 1 0.784314 rgBT /Overlock 1	1.8	0
738	Safety and efficacy of a feed additive consisting of lanthanum carbonate octahydrate (Lanthan One) for cats (Porus GmbH). EFSA Journal, 2022, 20, e07168.	1.8	0

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739	Safety and efficacy of a feed additive consisting of astaxanthin-rich <i>Phaffia rhodozyma</i> for salmon and trout (Igene Biotechnology, Inc.). EFSA Journal, 2022, 20, e07161.	1.8	0
740	Safety and efficacy of the feed additive consisting of <i>Lactobacillus acidophilus</i> CECT 4529 (<i>Lactobacillus acidophilus</i> D2/CSL) for all poultry species and categories and all ornamental birds (Centro Sperimentale del Latte S.r.l.). EFSA Journal, 2022, 20, e07150.	1.8	0
741	Safety and efficacy of a feed additive consisting of sodium alginate for all animal species (ALGAIA). EFSA Journal, 2022, 20, e07164.	1.8	0
742	Efficacy of a feed additive consisting of endo-1,4-beta-xylanase produced by <i>Trichoderma citrinoviride</i> (IMI SD 135) (HOSTAZYMA® X) for sows in order to have benefits in piglets (Huvepharma NV). EFSA Journal, 2022, 20, e07154.	1.8	0
743	Safety and efficacy of a feed additive consisting of manganous lysinate sulfate for all animal species (Phytobiotics Futterzusatzstoffe GmbH). EFSA Journal, 2022, 20, e07165.	1.8	0
744	Assessment of the feed additive consisting of <i>Lactiplantibacillus plantarum</i> (formerly <i>Lactobacillus</i>) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 Journal, 2022, 20, e07149.	1.8	0
745	Safety and efficacy of a feed additive consisting of Allura Red AC for small non-food-producing mammals and ornamental birds (Versele-Laga). EFSA Journal, 2021, 19, e06987.	1.8	0
746	Safety and efficacy of a feed additive consisting of galactosidase (produced by <i>Aspergillus tubingensis</i>) Tj ETQq0 0 0 rgBT /Overlock	1.8	0
747	Safety and efficacy of a feed additive consisting of lysine monohydrochloride and lysine sulfate produced by <i>Corynebacterium glutamicum</i> CGMCC 14498 for all animal species (Kempex Holland BV). EFSA Journal, 2021, 19, e06980.	1.8	0
748	Safety and efficacy of a feed additive consisting of monosodium glutamate produced by fermentation with <i>Corynebacterium glutamicum</i> KCCM 80187 for all animal species (CJ Europe GmbH). EFSA Journal, 2021, 19, e06982.	1.8	0
749	Safety of feed additives consisting of damascone [07.083] and (E)-damascone [07.224] belonging to chemical group 8 for use in all animal species (FEFANA asbl). EFSA Journal, 2022, 20, e07248.	1.8	0
750	Safety and efficacy of a feed additive consisting of Sepiolitic clay for all animal species (Mineria y) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50	1.8	0
751	Assessment of the efficacy of a feed additive consisting of <i>Limosilactobacillus reuteri</i> (formerly) Tj ETQq1 1 0.784314 rgBT /Overlock	1.8	0