Maria Saarela

List of Publications by Year
in descending order

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238 papers	9,075 citations	57758 44 h-index	42399 92 g-index
244 all docs	244 docs citations	244 times ranked	9453 citing authors

#	Article	IF	Citations
1	Probiotic bacteria: safety, functional and technological properties. Journal of Biotechnology, 2000, 84, 197-215.	3.8	871
2	Analysis of the Fecal Microbiota of Irritable Bowel Syndrome Patients and Healthy Controls with Real-Time PCR. American Journal of Gastroenterology, 2005, 100, 373-382.	0.4	608
3	Guidance on the characterisation of microorganisms used as feed additives or as production organisms. EFSA Journal, 2018, 16, e05206.	1.8	458
4	Bifidobacterial Diversity in Human Feces Detected by Genus-Specific PCR and Denaturing Gradient Gel Electrophoresis. Applied and Environmental Microbiology, 2001, 67, 504-513.	3.1	392
5	Guidance on the assessment of the safety of feed additives for the target species. EFSA Journal, 2017, 15, e05021.	1.8	334
6	Influence of processing conditions on Bifidobacterium animalis subsp. lactis functionality with a special focus on acid tolerance and factors affecting it. International Dairy Journal, 2006, 16, 1029-1037.	3.0	330
7	Guidance on the assessment of the efficacy of feed additives. EFSA Journal, 2018, 16, e05274.	1.8	293
8	In vitrofermentation of cereal dietary fibre carbohydrates by probiotic and intestinal bacteria. Journal of the Science of Food and Agriculture, 2002, 82, 781-789.	3.5	286
9	Guidance on the identity, characterisation and conditions of use of feed additives. EFSA Journal, 2017, 15, e05023.	1.8	272
10	Recommendations for the viability assessment of probiotics as concentrated cultures and in food matrices. International Journal of Food Microbiology, 2011, 149, 185-193.	4.7	268
11	Guidance on the assessment of the safety of feed additives for the consumer. EFSA Journal, 2017, 15, e05022.	1.8	267
12	Composition and temporal stability of gastrointestinal microbiota in irritable bowel syndrome Ã¢Â€Â“ a longitudinal study in IBS and control subjects. FEMS Immunology and Medical Microbiology, 2005, 43, 213-222.	2.7	262
13	Analysis of microbiota in first episode psychosis identifies preliminary associations with symptom severity and treatment response. Schizophrenia Research, 2018, 192, 398-403.	2.0	252
14	Comparison of Ribotyping, Randomly Amplified Polymorphic DNA Analysis, and Pulsed-Field Gel Electrophoresis in Typing of Lactobacillus rhamnosus and L. casei Strains. Applied and Environmental Microbiology, 1999, 65, 3908-3914.	3.1	209
15	Prevalence and temporal stability of selected clostridial groups in irritable bowel syndrome in relation to predominant faecal bacteria. Journal of Medical Microbiology, 2006, 55, 625-633.	1.8	146
16	Stability and functionality of freeze-dried probiotic Bifidobacterium cells during storage in juice and milk. International Dairy Journal, 2006, 16, 1477-1482.	3.0	145
17	Fibres as carriers for Lactobacillus rhamnosus during freeze-drying and storage in apple juice and chocolate-coated breakfast cereals. International Journal of Food Microbiology, 2006, 112, 171-178.	4.7	113
18	The currently used commercial DNA-extraction methods give different results of clostridial and actinobacterial populations derived from human fecal samples. FEMS Microbiology Ecology, 2012, 79, 697-708.	2.7	112

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19	Human gut microbiota: does diet matter?. Proceedings of the Nutrition Society, 2015, 74, 23-36.	1.0	112
20	Heterotrophic microorganisms in air and biofilm samples from Roman catacombs, with special emphasis on actinobacteria and fungi. International Biodeterioration and Biodegradation, 2004, 54, 27-37.	3.9	111
21	Lactic acid bacteria with health claimsâ€"interactions and interference with gastrointestinal flora. International Dairy Journal, 1999, 9, 25-35.	3.0	110
22	Probiotic and milk technological properties of Lactobacillus brevis. International Journal of Food Microbiology, 2003, 83, 63-74.	4.7	110
23	Habitual Dietary Intake Is Associated with Stool Microbiota Composition in Monozygotic Twins. Journal of Nutrition, 2013, 143, 417-423.	2.9	110
24	Methodologies for the characterization of microbes in industrial environments: a review. Journal of Industrial Microbiology and Biotechnology, 2003, 30, 327-356.	3.0	100
25	Molecular Approaches for the Detection and Identification of Bifidobacteria and Lactobacilli in the Human Gastrointestinal Tract. Systematic and Applied Microbiology, 2003, 26, 572-584.	2.8	98
26	Identification of Lactic Acid Bacteria in Fruit Pulp Processing Byproducts and Potential Probiotic Properties of Selected Lactobacillus Strains. Frontiers in Microbiology, 2016, 7, 1371.	3.5	98
27	The effect of lactose derivatives lactulose, lactitol and lactobionic acid on the functional and technological properties of potentially probiotic Lactobacillus strains. International Dairy Journal, 2003, 13, 291-302.	3.0	95
28	Helsinki alert of biodiversity and health. Annals of Medicine, 2015, 47, 218-225.	3.8	95
29	Polymerase Chain Reaction and Denaturing Gradient Gel Electrophoresis Monitoring of Fecal Bifidobacterium Populations in a Prebiotic and Probiotic Feeding Trial. Systematic and Applied Microbiology, 2001, 24, 227-231.	2.8	94
30	Intra-individual diversity and similarity of salivary and faecal microbiota. Journal of Medical Microbiology, 2008, 57, 1560-1568.	1.8	91
31	Antioxidative and antibacterial activities of aqueous ethanol extracts of berries, leaves, and branches of berry plants. Food Research International, 2018, 106, 291-303.	6.2	87
32	Altered Fecal Microbiota in Paediatric Inflammatory Bowel Disease. Journal of Crohn's and Colitis, 2015, 9, 1088-1095.	1.3	83
33	Weakening ofSalmonellawith Selected Microbial Metabolites of Berry-Derived Phenolic Compounds and Organic Acids. Journal of Agricultural and Food Chemistry, 2007, 55, 3905-3912.	5.2	76
34	Metabolic Regulation in Progression to Autoimmune Diabetes. PLoS Computational Biology, 2011, 7, e1002257.	3.2	74
35	The antimicrobial effects of wood-associated polyphenols on food pathogens and spoilage organisms. International Journal of Food Microbiology, 2013, 164, 99-107.	4.7	73
36	Source of suspected periodontal pathogens re-emerging after periodontal treatment. Journal of Clinical Periodontology, 1996, 23, 601-607.	4.9	68

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37	Characterization of aerobic bacterial and fungal microbiota on surfaces of historic Scottish monuments. Systematic and Applied Microbiology, 2007, 30, 494-508.	2.8	67
38	In Vitro Characterization of Lactobacillus Strains Isolated from Fruit Processing By-Products as Potential Probiotics. Probiotics and Antimicrobial Proteins, 2018, 10, 704-716.	3.9	63
39	PCR DGGE and RT-PCR DGGE show diversity and short-term temporal stability in the Clostridium coccoidesÃ¢Â€Â“Eubacterium rectale group in the human intestinal microbiota. FEMS Microbiology Ecology, 2006, 58, 517-528.	2.7	61
40	Typing of mutans streptococci by arbitrarily primed polymerase chain reaction. Archives of Oral Biology, 1996, 41, 821-826.	1.8	59
41	Intestinal survival and persistence of probiotic Lactobacillus and Bifidobacterium strains administered in triple-strain yoghurt. International Dairy Journal, 2006, 16, 1174-1180.	3.0	54
42	Effect of the fermentation pH on the storage stability ofLactobacillus rhamnosuspreparations and suitability ofin vitroanalyses of cell physiological functions to predict it. Journal of Applied Microbiology, 2009, 106, 1204-1212.	3.1	53
43	Actinobacillus actinomycetemcomitans serotype e - biotypes, genetic diversity and distribution in relation to periodontal status. Oral Microbiology and Immunology, 1999, 14, 98-103.	2.8	46
44	Suitability of the fluorescent techniques for the enumeration of probiotic bacteria in commercial non-dairy drinks and in pharmaceutical products. Food Research International, 2006, 39, 22-32.	6.2	46
45	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
46	Exploiting antagonistic activity of fruit-derived Lactobacillus to control pathogenic bacteria in fresh cheese and chicken meat. Food Research International, 2018, 108, 172-182.	6.2	44
47	Persistence of Oral Colonization by the SameActinobacillus actinomycetemcomitansStrain(s). Journal of Periodontology, 1999, 70, 504-509.	3.4	43
48	A Comparative Pan-Genome Perspective of Niche-Adaptable Cell-Surface Protein Phenotypes in Lactobacillus rhamnosus. PLoS ONE, 2014, 9, e102762.	2.5	43
49	Clonal Specificity ofActinobacillus actinomycetemcomitansin Destructive Periodontal Disease.. Clinical Infectious Diseases, 1997, 25, S227-S229.	5.8	42
50	Î²-Lactamase Production in Prevotella intermedia , Prevotella nigrescens , and Prevotella pallens Genotypes and In Vitro Susceptibilities to Selected Antimicrobial Agents. Antimicrobial Agents and Chemotherapy, 1999, 43, 2383-2388.	3.2	41
51	PCR-ELISA. Systematic and Applied Microbiology, 2002, 25, 249-258.	2.8	40
52	Tetracycline susceptibility of the ingested Lactobacillus acidophilus LaCH-5 and Bifidobacterium animalis subsp. lactis Bb-12 strains during antibiotic/probiotic intervention. International Journal of Antimicrobial Agents, 2007, 29, 271-280.	2.5	40
53	Diets naturally rich in polyphenols and/or long-chain n-3 polyunsaturated fatty acids differently affect microbiota composition in high-cardiometabolic-risk individuals. Acta Diabetologica, 2020, 57, 853-860.	2.5	40
54	A Small In Vitro Fermentation Model for Screening the Gut Microbiota Effects of Different Fiber Preparations. International Journal of Molecular Sciences, 2019, 20, 1925.	4.1	38

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55	Salmonellaimportance and current status of detection and surveillance methods. Quality Assurance and Safety of Crops and Foods, 2009, 1, 142-152.	3.4	31
56	The performance of five fruitâ€derived and freezeâ€dried potentially probiotic Lactobacillus strains in apple, orange, and grape juices. Journal of the Science of Food and Agriculture, 2018, 98, 5000-5010.	3.5	31
57	Metabolome and fecal microbiota in monozygotic twin pairs discordant for weight: a Big Mac challenge. FASEB Journal, 2014, 28, 4169-4179.	0.5	30
58	Characterization of Serologically Nontypeable Actinobacillus actinomycetemcomitans Isolates. Journal of Clinical Microbiology, 1998, 36, 2019-2022.	3.9	30
59	Qualification of tropical fruit-derived Lactobacillus plantarum strains as potential probiotics acting on blood glucose and total cholesterol levels in Wistar rats. Food Research International, 2019, 124, 109-117.	6.2	26
60	The effect of probiotic fermented milk and inulin on the functions and microecology of the intestine. Journal of Dairy Research, 2007, 74, 367-373.	1.4	25
61	Safety Aspects of Lactobacillus and Bifidobacterium Species Originating from Human Oro-gastrointestinal Tract or from Probiotic Products. Microbial Ecology in Health and Disease, 2002, 14, 234-241.	3.5	23
62	Diversity and temporal stability of fecal bacterial populations in elderly subjects consuming galacto-oligosaccharide containing probiotic yoghurt. International Dairy Journal, 2008, 18, 386-395.	3.0	23
63	Comparison of Arbitrarily Primed Polymerase Chain Reaction and Ribotyping for Subtyping Actinobacillus actinomycetemcomitans. Anaerobe, 1995, 1, 97-102.	2.1	22
64	Microbial communities in industrial environment. Current Opinion in Microbiology, 2009, 12, 238-243.	5.1	19
65	Assessment of the feed additive consisting of Lentilactobacillus buchneri (formerly Lactobacillus) Tj ETQq1 1 0.784314 rgBT /Overloc	1.8	19
66	Characterization of feather-degrading bacterial populations from birdsâ€™ nests â€“ Potential strains for biomass production for animal feed. International Biodeterioration and Biodegradation, 2017, 123, 262-268.	3.9	18
67	Isolation frequency and serotype distribution of mutans streptococci and Actinobacillus actinomycetemcomitans, and clinical periodontal status in Finnish and Vietnamese children. European Journal of Oral Sciences, 1994, 102, 113-119.	1.5	17
68	Changes in intestinal immunity, gut microbiota, and expression of energy metabolismâ€“related genes explain adenoma growth in bilberry and cloudberry-fed Apc Min mice. Nutrition Research, 2016, 36, 1285-1297.	2.9	17
69	Enumeration and Identification of Lactobacillus paracasei subsp. paracasei F19. Microbial Ecology in Health and Disease, 2002, 14, 7-13.	3.5	15
70	Safety and efficacy of vitamin B12 (in the form of cyanocobalamin) produced by Ensifer 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
71	Production of glucosyltransferases by clinical mutans streptococcal isolates as determined by semiquantitative cross-dot assay. Archives of Oral Biology, 1997, 42, 417-422.	1.8	12
72	The Effect of Lactulose on the Survival of Lactobacillus rhamnosus in the Simulator of the Human Intestinal Microbial Ecosystem (SHIME) and in vivo. Microbial Ecology in Health and Disease, 2002, 14, 90-96.	3.5	12

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73	Desulfovibrionales-related bacteria in a paper mill environment as detected with molecular techniques and culture. Journal of Industrial Microbiology and Biotechnology, 2006, 33, 45-54.	3.0	12
74	Safety and efficacy of Lactobacillus parafarraginis DSM 32962 as a silage additive for all animal species. EFSA Journal, 2020, 18, e06201.	1.8	12
75	A Variant of the Staphylococcal Chloramphenicol Resistance Plasmid pC194 with Enhanced Ability to Transform Lactococcus lactis subsp. lactis. Plasmid, 1994, 31, 106-110.	1.4	10
76	Safety of vitamin B2 (80%) as riboflavin produced by BacillusÂsubtilis KCCMâ€10445 for all animal species. EFSA Journal, 2018, 16, e05223.	1.8	10
77	apaH Polymorphism in ClinicalActinobacillus actinomycetemcomitansIsolates. Anaerobe, 1998, 4, 139-144.	2.1	9
78	Safety and efficacy of butylated hydroxyanisole (BHA) as a feed additive for all animal species. EFSA Journal, 2018, 16, e05215.	1.8	9
79	Influence of whey-based fruit juice containing Lactobacillus rhamnosus on intestinal well-being and humoral immune response in healthy adults. LWT - Food Science and Technology, 2006, 39, 788-795.	5.2	8
80	Survival of potentially probiotic enterococci in dairy matrices and in the human gastrointestinal tract. International Dairy Journal, 2012, 27, 53-57.	3.0	8
81	Safety and efficacy of fumonisin esterase from Komagataella phaffii DSM 32159 as a technological feed additive for pigs and poultry. EFSA Journal, 2018, 16, e05269.	1.8	8
82	Safety and efficacy of vitamin B2 (riboflavin) produced by Ashbya gossypii DSM 23096 for all animal species based on a dossier submitted by BASF SE. EFSA Journal, 2018, 16, e05337.	1.8	8
83	Safety and efficacy of lâ€lysine monohydrochloride and lâ€lysine sulfate produced using Corynebacterium glutamicum CGMCC 7.266 for all animal species. EFSA Journal, 2020, 18, e06019.	1.8	8
84	Safety and efficacy of lâ€lysine monohydrochloride produced by fermentation with Corynebacterium glutamicum DSM 32932 for all animal species. EFSA Journal, 2020, 18, e06078.	1.8	8
85	Altered antigenicity is seen in the lipopolysaccharide profile of non-serotypeableActinobacillus actinomycetemcomitansstrains. FEMS Immunology and Medical Microbiology, 2000, 27, 171-177.	2.7	7
86	Safety of lâ€tryptophan technically pure, produced by EscherichiaÂcoli CGMCCÂ3667, for all animal species based on a dossier submitted by GBT Europe GmbH. EFSA Journal, 2017, 15, e04705.	1.8	7
87	Scientific Opinion on the safety and efficacy of Aviax 5% (semduramicin sodium) for chickens for fattening. EFSA Journal, 2018, 16, e05341.	1.8	7
88	Safety and efficacy of hydroxy analogue of methionine and its calcium salt (ADRY+Â®) for all animal species. EFSA Journal, 2018, 16, e05198.	1.8	7
89	Safety and efficacy of Bacillus subtilisPB6 (Bacillus velezensisATCC PTAâ€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. EFSA Journal, 2020, 18, e06280.	1.8	7
90	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 Salmonella Gallinarum B/00111 (BafasalÂ®) for all avian species (Proteon Pharmaceuticals S.A.). EFSA Journal, 2021, 19, e06534.	1.8	7

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91	MoniQA (Monitoring and Quality Assurance): an EU-funded Network of Excellence working towards the harmonization of worldwide food quality and safety monitoring and control strategies-status report 2008. Quality Assurance and Safety of Crops and Foods, 2009, 1, 9-22.	3.4	6
92	Safety of lâ€tryptophan technically pure, produced by fermentation with Escherichia coli DSM 25084, KCCM 11132P and SARI12091203 for all animal species based on a dossier submitted by FEFANA Asbl. EFSA Journal, 2017, 15, e04712.	1.8	6
93	Safety and efficacy of lâ€threonine produced by fermentation using Escherichia coli CGMCC 7.232 for all animal species. EFSA Journal, 2018, 16, e05458.	1.8	6
94	Safety and efficacy of APSA PHYTAFEEDÂ® 20,000 GR/L (6â€phytase) as a feed additive for chickens for fattening, chickens reared for laying and minor growing poultry species. EFSA Journal, 2019, 17, e05692.	1.8	6
95	Safety and efficacy of concentrated liquid lâ€lysine (base) and lâ€lysine monohydrochloride produced by fermentation with Corynebacterium casei KCCM 80190 as feed additives for all animal species. EFSA Journal, 2020, 18, e06285.	1.8	6
96	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
97	Safety and efficacy of Zincâ€lâ€Selenomethionine as feed additive for all animal species. EFSA Journal, 2018, 16, e05197.	1.8	5
98	Safety and efficacy of muramidase from TrichodermaÂreesei DSM 32338 as a feed additive for chickens for fattening and minor poultry species. EFSA Journal, 2018, 16, e05342.	1.8	5
99	Safety and efficacy of lâ€histidine monohydrochloride monohydrate produced using Corynebacterium glutamicum KCCM 80172 for all animal species. EFSA Journal, 2019, 17, e05783.	1.8	5
100	Safety and efficacy of lâ€tryptophan produced by fermentation with EscherichiaÂcoli KCCM 80135 for all animal species. EFSA Journal, 2019, 17, e05694.	1.8	5
101	Safety and efficacy of lâ€tryptophan produced by fermentation with Escherichia coli KCCM 80152 for all animal species. EFSA Journal, 2019, 17, e05695.	1.8	5
102	Safety and efficacy of lâ€tryptophan produced by fermentation with EscherichiaÂcoli CGMCC 7.248 for all animal species. EFSA Journal, 2019, 17, e05601.	1.8	5
103	Safety and efficacy of Probiotic LactinaA® (Enterococcus faecium NBIMCC 8270,) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50 277 and weaned rabbits. EFSA Journal, 2019, 17, e05646.	1.8	5
104	Safety and efficacy of Lactobacillus rhamnosus CNCM Iâ€3698 and Lactobacillus farciminis CNCM Iâ€3699 as a feed additive for all animal species. EFSA Journal, 2020, 18, e06082.	1.8	5
105	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
106	Safety and efficacy of lâ€glutamine produced using Corynebacterium glutamicum NITE BPâ€02524 for all animal species. EFSA Journal, 2020, 18, e06075.	1.8	5
107	Safety and efficacy of lâ€lysine monohydrochloride and concentrated liquid lâ€lysine (base) produced by fermentation with Corynebacterium glutamicumKCTC 12307BP as feed additives for all animal species. EFSA Journal, 2020, 18, e06333.	1.8	5
108	Effect of silage juice feeding on pig production performance, meat quality and gut microbiome. Livestock Science, 2021, , 104728.	1.6	5

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109	Safety and efficacy of HemicellÂ® HT (endoâ€1,4â€Î²â€dâ€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
110	Safety and efficacy of lâ€threonine produced by fermentationÂwith Escherichia coli CGMCC 11473 for all animal species. EFSA Journal, 2017, 15, e04939.	1.8	4
111	Safety and efficacy of lâ€arginine produced by fermentation using CorynebacteriumÂglutamicum KCCMÂ10741P for all animal species. EFSA Journal, 2018, 16, e05277.	1.8	4
112	Safety and efficacy of CalsporinÂ® (Bacillus subtilis DSM 15544) as a feed additive for pigs for fattening. EFSA Journal, 2018, 16, e05219.	1.8	4
113	Safety and efficacy of lâ€arginine produced by fermentation with EscherichiaÂcoli NITE BPâ€02186 for all animal species. EFSA Journal, 2018, 16, e05276.	1.8	4
114	Safety and efficacy of betaine anhydrous for foodâ€producing animal species based on a dossier submitted by AB Vista. EFSA Journal, 2018, 16, e05335.	1.8	4
115	Safety and efficacy of COXAMÂ® (amprolium hydrochloride) for chickens for fattening and chickens reared for laying. EFSA Journal, 2018, 16, e05338.	1.8	4
116	Assessment of the application for renewal of authorisation of CalsporinÂ® (BacillusÂsubtilis DSM) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50	1.8	4
117	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
118	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
119	Safety and efficacy of lâ€methionine produced by fermentation with Corynebacterium glutamicum KCCM 80184 and Escherichia coli KCCM 80096 for all animal species. EFSA Journal, 2019, 17, e05917.	1.8	4
120	Safety and efficacy of monosodium lâ€glutamate monohydrate produced by Corynebacterium glutamicum KCCM 80188 as a feed additive for all animal species. EFSA Journal, 2020, 18, e06085.	1.8	4
121	Safety and efficacy of GalliProÂ® Fit (Bacillus subtilis DSM 32324, Bacillus subtilis DSM 32325 and) Tj ETQq1 1 0.784314 rgBT /Overlock laying/breeding. EFSA Journal, 2020, 18, e06094.	1.8	4
122	Safety and efficacy of lâ€valine produced by fermentation using Escherichia coli KCCM 80159 for all animal species. EFSA Journal, 2020, 18, e06074.	1.8	4
123	Safety and efficacy of lâ€isoleucine produced by fermentation with Corynebacterium glutamicum KCCM 80189 for all animal species. EFSA Journal, 2020, 18, e06021.	1.8	4
124	Assessment of the feed additive consisting of endoâ€1,4â€Î²â€xylanase produced by Trichoderma reesei 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
125	Assessment of the application for renewal of the authorisation of CalsporinÂ® (Bacillus) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50	1.8	4
126	Safety and efficacy of LactobacillusÂacidophilus D2/CSL (LactobacillusÂacidophilus CECTÂ4529) as a feed additive for chickens for fattening. EFSA Journal, 2017, 15, e04762.	1.8	3

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127	Safety and efficacy of lâ€arginine produced by CorynebacteriumÂglutamicum KCCMÂ80099 for all animal species. EFSA Journal, 2017, 15, e04858.	1.8	3
128	Safety and efficacy of ponceau 4R for cats, dogs and ornamental fish. EFSA Journal, 2018, 16, e05222.	1.8	3
129	Safety and efficacy of HemicellÂ® HT (endoâ€1,4â€Î²â€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
130	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
131	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
132	Safety and efficacy of alphaâ€amylase from BacillusÂamyloliquefaciens DSMÂ9553, BacillusÂamyloliquefaciens NCIMBÂ30251, AspergillusÂoryzae CBSÂ585.94 and AspergillusÂoryzae ATTC SDâ€5374, endoâ€1,4â€betaâ€glucanase from TrichodermaÂreesei ATCC PTAâ€10001, TrichodermaÂreesei ATCC SDâ€6331 and AspergillusÂniger CBSÂ120604, endoâ€1,4â€betaâ€xylanase from TrichodermaÂkoningii MUCLÂ39203 and TrichodermaÂcitrinoviride CBSÂ614.94 and endoâ€1,3(4)â€betaâ€glucanase from AspergillusÂtubingensis MUCLÂ39199 as silage additives for. EFSA Journal, 2018, 16, e05224.	1.8	3
133	Assessment of the application for renewal of authorisation of BonvitalÂ® (EnterococcusÂfaecium DSM) Tj ETQq1 1 0.784314 rgBT /Ove	1.8	3
134	Safety and efficacy of SorbifloreÂ® ADVANCE (Lactobacillus rhamnosus CNCM Iâ€3698 and Lactobacillus) Tj ETQq0 0 0 rgBT /Overlock	1.8	3
135	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
136	Safety and efficacy of SorbifloreÂ® ADVANCE (Lactobacillus rhamnosus CNCM Iâ€3698 and Lactobacillus) Tj ETQq0 0 0 rgBT /Overlock	1.8	3
137	Safety and efficacy of OptiPhosÂ® PLUS for poultry species for fattening, minor poultry species reared for breeding and ornamental birds. EFSA Journal, 2020, 18, e06141.	1.8	3
138	Assessment of the feed additive consisting of Enterococcus faecium DSM 7134 (BonvitalÂ®) for chickens for fattening for the renewal of its authorisation (Lactosan GmbH & Co. KG). EFSA Journal, 2021, 19, e06451.	1.8	3
139	Safety and efficacy of the feed additive consisting of Vitamin B2/Riboflavin produced by Eremothecium ashbyi CCTCCM 2019833 for all animal species (Hubei Guangji Pharmaceutical Co., Ltd). EFSA Journal, 2021, 19, e06462.	1.8	3
140	Safety and efficacy of a feed additive consisting of Bacillus velezensis PTAâ€6507, B. velezensis NRRL Bâ€50013 and B. velezensis NRRL Bâ€50104 (EnvivaÂ® PRO 202 GT) for turkeys for fattening (Danisco Animal) Tj ETQq0 0 0 rgBT /Over	1.8	3
141	Assessment of the feed additive consisting of Lactiplantibacillus plantarum (formerly Lactobacillus) Tj ETQq1 1 0.784314 rgBT /Overlo	1.8	3
142	Safety and efficacy of a feed additive consisting of Lactiplantibacillus plantarum (formerly) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 147 Td	1.8	3
143	Safety and efficacy of a feed additive consisting of Lactiplantibacillus plantarum (formerly) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 5	1.8	3
144	Safety and efficacy of a feed additive consisting of Lacticaseibacillus rhamnosus (formerly) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 67 Td ((Lactosan GmbH & Co. KG). EFSA Journal, 2021, 19, e06901.	1.8	3

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145	Safety and efficacy of Lactobacillus hilgardii CNCM Iâ€4785 as a silage additive for all animal species. EFSA Journal, 2017, 15, e04758.	1.8	2
146	Safety and efficacy of benzoic acid for pigs and poultry. EFSA Journal, 2018, 16, e05210.	1.8	2
147	Safety and efficacy of PediococcusÂpentosaceus DSM 32291 as a silage additive for all animal species. EFSA Journal, 2018, 16, e05202.	1.8	2
148	Safety and efficacy of BacillusÂsubtilis DSMÂ28343 as a feed additive for piglets. EFSA Journal, 2018, 16, e05221.	1.8	2
149	Safety and efficacy of ZM16 10 (BacillusÂamyloliquefaciens DSM 25840) as a feed additive for weaned piglets and minor porcine species. EFSA Journal, 2018, 16, e05200.	1.8	2
150	Safety and efficacy of ECONASEÂ® XT (endoâ€1,4â€Î²â€xylanase) as a feed additive for laying hens. EFSA Journal, 2018, 16, e05216.	1.8	2
151	Safety and efficacy of CoxirilÂ® (diclazuril) for chickens reared for laying. EFSA Journal, 2018, 16, e05195.	1.8	2
152	Safety and efficacy of ECONASEÂ® XT (endoâ€1,4â€Î²â€xylanase) as a feed additive for pigs for fattening. EFSA Journal, 2018, 16, e05217.	1.8	2
153	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
154	Safety and efficacy of lâ€histidine monohydrochloride monohydrate produced by fermentation with EscherichiaÂcoli (NITE BPâ€02526) for all animal species. EFSA Journal, 2019, 17, e05785.	1.8	2
155	Safety and efficacy of Bacillus licheniformis DSM 32457 as a silage additive for all animal species. EFSA Journal, 2019, 17, e05787.	1.8	2
156	Safety and efficacy of LactobacillusÂreuteri NBFâ€2 (DSM 32264) as a feed additive for cats. EFSA Journal, 2019, 17, e05526.	1.8	2
157	Assessment of the application for renewal of authorisation of NatugrainÂ® Wheat TS and TS L (endoâ€1,4â€betaâ€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
158	Safety and efficacy of ActisafÂ® Sc47 (SaccharomycesÂcerevisiae CNCM Iâ€4407) as a feed additive for cattle for fattening, dairy cows, weaned piglets and sows. EFSA Journal, 2019, 17, e05600.	1.8	2
159	Safety and efficacy of lâ€threonine produced by fermentation with CorynebacteriumÂglutamicum â–â–â–â–â– for all animal species. EFSA Journal, 2019, 17, e05603.	1.8	2
160	Safety and efficacy of CinergyÂ® Life B3 HiCon (Bacillus amyloliquefaciens NRRL Bâ€50508,) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 147 T fattening and minor porcine species. EFSA Journal, 2019, 17, e05647.	1.8	2
161	Assessment of the application for renewal of authorisation of ECONASEÂ® XT (endoâ€1,4â€Î²â€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
162	Safety and efficacy of LactobacillusÂreuteri NBFâ€1 (DSM 32203) as a feed additive for dogs. EFSA Journal, 2019, 17, e05524.	1.8	2

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163	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
164	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
165	Safety and efficacy of Correlinkâ„¢ ABS1781 Bacillus subtilis (Bacillus velezensisNRRL Bâ€67259) as a feed additive for all growing poultry species. EFSA Journal, 2020, 18, e06279.	1.8	2
166	Safety and efficacy of BiactonÂ® (Lactobacillus farciminis CNCM Iâ€3740) as a feed additive for chickens for fattening, turkeys for fattening and laying hens. EFSA Journal, 2020, 18, e06083.	1.8	2
167	Safety and efficacy of the feed additive consisting of Bacillus licheniformis DSM 28710 (Bâ€ActÂ®) 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
168	Safety and efficacy of the feed additive consisting of Clostridium butyricum FERM BPâ€2789 (Miyaâ€GoldÂ®) Tj ETQq0 0 0 rgBT /Overlo breeding, minor avian species (excluding laying birds), piglets (suckling and weaned) and minor porcine species (Miyarisan Pharmaceutical Co. Ltd.). EFSA Journal, 2021, 19, e06450.	1.8	2
169	Safety and efficacy of a feed additive consisting of Lactiplantibacillus plantarum (formerly) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 5	1.8	2
170	Safety and efficacy of a feed additive consisting of Lacticaseibacillus rhamnosus (formerly) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 467 Td	1.8	2
171	Safety and efficacy of a feed additive consisting of Bacillus subtilis strains CNCM Iâ€4606, CNCM Iâ€5043 and CNCM Iâ€4607 and Lactococcus lactisÂCNCM Iâ€4609 for all animal species (Nolivade). EFSA Journal, 2021, 19, e06907.	1.8	2
172	The food, GI-tract functionality and human health cluster: PROEUHEALTH and beyond. Microbial Ecology in Health and Disease, 2004, 16, 66-70.	3.5	1
173	SHORT COMMUNICATION: Some key emerging food safety issues. Quality Assurance and Safety of Crops and Foods, 2010, 2, 141-148.	3.4	1
174	Safety of natural mixture of dolomite plus magnesite and magnesiumâ€phyllosilicates (Fluidol) for all animal species. EFSA Journal, 2017, 15, e04711.	1.8	1
175	Safety and efficacy of AmylofeedÂ® (endoâ€1,3(4)â€Î²â€glucanase and endoâ€1,4â€Î²â€xylanase and Î±â€amylase) as a feed additive for piglets and minor porcine species. EFSA Journal, 2017, 15, e04856.	1.8	1
176	Safety and efficacy of Alterion NEÂ® (BacillusÂsubtilis DSM 29784) as a feed additive for minor poultry species for fattening and reared for laying. EFSA Journal, 2018, 16, e05204.	1.8	1
177	Safety and efficacy of CoxirilÂ® (diclazuril) for pheasants. EFSA Journal, 2018, 16, e05196.	1.8	1
178	Safety and efficacy of EB15 10 (BacillusÂsubtilis DSM 25841) as a feed additive for weaned piglets and minor porcine species. EFSA Journal, 2018, 16, e05199.	1.8	1
179	Safety and efficacy of KelforceÂ® (lâ€glutamic acid, N,Nâ€diacetic acid, tetrasodium salt (GLDAâ€Na4)) as a feed additive for chickens for fattening. EFSA Journal, 2018, 16, e05279.	1.8	1
180	Safety and efficacy of LactococcusÂlactis NCIMB 30160 as a feed additive for all animal species. EFSA Journal, 2018, 16, e05218.	1.8	1

#	Article	IF	Citations
181	Safety of natural mixture of dolomite plus magnesite and magnesiumâ€phyllosilicates (Fluidol) for all animal species. EFSA Journal, 2018, 16, e05272.	1.8	1
182	Efficacy of CylactinÂ® (EnterococcusÂfaecium NCIMB 10415) as a feed additive for pigs for fattening. EFSA Journal, 2018, 16, e05201.	1.8	1
183	Safety and efficacy of BacillusÂsubtilis DSMÂ28343 as a feed additive for calves for rearing. EFSA Journal, 2018, 16, e05220.	1.8	1
184	Safety and efficacy of LactobacillusÂhilgardii CNCM Iâ€4785 and LactobacillusÂbuchneri CNCM Iâ€4323/NCIMB 40788 as a silage additive for all animal species. EFSA Journal, 2018, 16, e05455.	1.8	1
185	Safety and efficacy of CoxarÂ® (nicarbazin) for turkeys for fattening. EFSA Journal, 2018, 16, e05214.	1.8	1
186	Safety and efficacy of AmylofeedÂ® (endoâ€1,3(4)â€Î²â€glucanase and endoâ€1,4â€Î²â€xylanase and Î±â€amylase) as a feed additive for piglets and minor growing porcine species. EFSA Journal, 2018, 16, e05271.	1.8	1
187	Assessment of the application for renewal of authorisation of ActisafÂ® Sc47 (Saccharomyces) Tj ETQq1 1 0.784314 rgBT /Overlock 10 EFSA Journal, 2018, 16, e05339.	1.8	1
188	Modification of the terms of authorisation of lecithins as a feed additive for all animal species. EFSA Journal, 2018, 16, e05334.	1.8	1
189	Assessment of the application for renewal of authorisation of LevucellÂ® SC (Saccharomyces) Tj ETQq1 1 0.784314 rgBT /Overlock 10	1.8	1
190	Safety and efficacy of lâ€leucine produced by fermentation with EscherichiaÂcoli NITE BPâ€02351 for all animal species. EFSA Journal, 2019, 17, e05689.	1.8	1
191	Assessment of the application for renewal of the authorisation of Natuphos (3â€phytase) as a feed additive for poultry and pigs. EFSA Journal, 2019, 17, e05640.	1.8	1
192	Safety of lâ€threonine produced by fermentation with Escherichia coli CGMCC 11473 as a feed additive for all animal species. EFSA Journal, 2019, 17, e05885.	1.8	1
193	Safety and efficacy of AxtraÂ® XAP 104 TPT (endoâ€1,4â€xylanase, protease and alphaâ€amylase) as a feed additive for chickens for fattening, laying hens and minor poultry species. EFSA Journal, 2020, 18, e06165.	1.8	1
194	Safety and efficacy of lâ€tryptophan produced by fermentation with Escherichia coli KCCM 10534 for all animal species. EFSA Journal, 2020, 18, e06071.	1.8	1
195	Safety and Efficacy of lâ€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
196	Safety and efficacy of lâ€tryptophan produced by fermentation using Escherichia coli CGMCC 7.267 for all animal species. EFSA Journal, 2020, 18, e06013.	1.8	1
197	Safety and efficacy of TechnoSporeÂ® (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
198	Safety and efficacy of OptiPhosÂ® 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

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199	Safety and efficacy of lâ€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
200	Safety and efficacy of a feed additive consisting of serine protease produced by Bacillus licheniformis DSM 19670 (RonozymeÂ® ProAct) for chickens for fattening (DSM Nutritional Products Ltd.). EFSA Journal, 2021, 19, e06448.	1.8	1
201	Safety and efficacy of the feed additive consisting of lâ€tryptophan produced by Escherichia coli KCCM 80210 for all animal species (Daesang Europe BV). EFSA Journal, 2021, 19, e06425.	1.8	1
202	Safety and efficacy of a feed additive consisting of lâ€valine produced by Corynebacterium glutamicumÂCGMCC 7.366 for all animal species (Ningxia Eppen Biotech Co., Ltd.). EFSA Journal, 2021, 19, e06521.	1.8	1
203	Safety and efficacy of a feed additive consisting of endoâ€1,4â€Î²â€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
204	Safety and efficacy of the feed additive consisting of Bacillus velezensisÂCECT 5940 (EcobiolÂ®) 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
205	Assessment of the feed additive consisting of Pediococcus pentosaceusÂDSM 12834 for all animal species for the renewal of its authorisation (Lactosan GmbH & Co KG). EFSA Journal, 2021, 19, e06713.	1.8	1
206	Assessment of the feed additive consisting of Pediococcus acidilacticiÂDSM 16243 for all animal species for the renewal of its authorisation (Lactosan GmbH & Co.KG). EFSA Journal, 2021, 19, e06697.	1.8	1
207	Safety and efficacy of a feed additive consisting of Pediococcus pentosaceus IMI 507024 for all animal species (ALLâ€TECHNOLOGY (IRELAND) LIMITED [Alltech Ireland]). EFSA Journal, 2021, 19, e06701.	1.8	1
208	Safety and efficacy of a feed additive consisting of Pediococcus pentosaceus IMI 507025 for all animal species (ALLâ€TECHNOLOGY (IRELAND) LIMITED [Alltech Ireland]). EFSA Journal, 2021, 19, e06702.	1.8	1
209	Assessment of the application for renewal of the authorisation of ActisafÂ® Sc 47 (Saccharomyces) Tj ETQq1 1 0.784314 rgBT /Overl	1.8	1
210	Safety and efficacy of Lactobacillus buchneri DSM 29026 as a silage additive for all animal species. EFSA Journal, 2020, 18, e06159.	1.8	1
211	Safety and efficacy of lâ€lysine monohydrochloride and concentrated liquid lâ€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
212	Safety of vitamin B12 (in the form of cyanocobalamin) produced by Ensifer adhaerensCNCMâ€I 5541 for all animal species. EFSA Journal, 2020, 18, e06335.	1.8	1
213	Safety and efficacy of lâ€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
214	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
215	Safety and efficacy of Nutrase P (6â€phytase) for chickens for fattening, other poultry for fattening, reared for laying and ornamental birds. EFSA Journal, 2020, 18, e06282.	1.8	1
216	Assessment of the feed additive consisting of Lactococcus lactis DSM 11037 for all animal species for the renewal of its authorisation (Chr. Hansen A/S). EFSA Journal, 2022, 20, e07241.	1.8	1

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217	Assessment of the feed additive consisting of Lactococcus lactis NCIMB 30117 for all animal species for the renewal of its authorisation (Chr. Hansen A/S). EFSA Journal, 2022, 20, e07243.	1.8	1
218	Functional Microbes: Technology for Health Foods. , 0, , 67-84.		0
219	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
220	Safety and efficacy of SacoxÂ® microGranulate (salinomycin sodium) for rabbits for fattening. EFSA Journal, 2018, 16, e05209.	1.8	0
221	Safety and efficacy of HemicellÂ®â€‰ (endoâ€‰1,4â€Î²â€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
222	Safety and efficacy of Probion forteÂ® (BacillusÂsubtilis KCCM 10941P and BacillusÂcoagulans KCCM) Tj ETQq0 0 0 rgBT /Overlock 10 T	1.8	0
223	Safety and efficacy of lâ€arginine produced by fermentation with CorynebacteriumÂglutamicum KCCM 80182 for all animal species. EFSA Journal, 2019, 17, e05696.	1.8	0
224	Safety and efficacy of BiactonÂ® (Lactobacillus farciminis CNCM Iâ€3740) as a feed additive for weaned piglets. EFSA Journal, 2020, 18, e06084.	1.8	0
225	Safety and efficacy of lâ€cystine produced using Pantoea ananatis strain NITE BPâ€02525 for all animal species. EFSA Journal, 2020, 18, e06020.	1.8	0
226	Safety and efficacy of AvizymeÂ® 1505 (endoâ€‰1,4â€betaâ€xylanase, subtilisin and alphaâ€amylase) for all poultry species. EFSA Journal, 2020, 18, e06027.	1.8	0
227	Safety and efficacy of the additive consisting of muramidase produced by Trichoderma reesei DSM 32338 (Balanciusâ„¢) for use in weaned piglets (DSM Nutritional products Ltd). EFSA Journal, 2021, 19, e06452.	1.8	0
228	Safety and efficacy of a feed additive consisting on Ligilactobacillus animalisÂATCC PTAâ€6750 (formerly) Tj ETQq0 0 0 rgBT /Overlock 1	1.8	0
229	Assessment of the feed additive consisting of Lactiplantibacillus plantarum (formerly Lactobacillus) Tj ETQq1 1 0.784314 rgBT /Overlo	1.8	0
230	Assessment of the feed additive consisting of Lactiplantibacillus plantarum (formerly Lactobacillus) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50	1.8	0
231	EU Perspectives on Food, Gastrointestinal Tract Functionality, and Human Health. , 2005, , 309-340.		0
232	Functional Foods. Nutraceutical Science and Technology, 2007, , 611-624.	0.0	0
233	Assessment of the application for renewal of authorisation of AveMixÂ® XG 10 (endoâ€‰1,4â€betaâ€xylanase) Tj ETQq1 1 0.784314 rgB	1.8	0
234	Safety and efficacy of a feed additive consisting of Lactiplantibacillus plantarum (formerly) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 67 Td (e06898.	1.8	0

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235	Safety and efficacy of lâ€threonine produced using Escherichia coliCGMCC 13325 as a feed additive for all animal species. EFSA Journal, 2020, 18, e06332.	1.8	0
236	Assessment of the application for renewal of authorisation of endoâ€1,4â€Î²â€xylanase produced by Aspergillus nigerCBS 109.713 and endoâ€1,4â€Î²â€glucanase produced by Aspergillus nigerDSM 18404 for poultry species, ornamental birds and weaned piglets, from BASF SE. EFSA Journal, 2020, 18, e06331.	1.8	0
237	Assessment of the application for renewal of authorisation of 6â€phytase produced by Trichoderma reeseiCBS 122001 as a feed additive for pigs and poultry, from Roal Oy. EFSA Journal, 2020, 18, e06336.	1.8	0
238	Assessment of the feed additive consisting of Lacticaseibacillus paracasei (formerly Lactobacillus) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50	1.8	0