

# Fernando Ramos

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/5288313/publications.pdf>

Version: 2024-02-01

549  
papers

6,485  
citations

117571

34  
h-index

91828

69  
g-index

551  
all docs

551  
docs citations

551  
times ranked

5215  
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.	0.9	458
2	Guidance on the assessment of the safety of feed additives for the target species. EFSA Journal, 2017, 15, e05021.	0.9	334
3	Antimicrobial resistance in aquaculture: Current knowledge and alternatives to tackle the problem. International Journal of Antimicrobial Agents, 2018, 52, 135-143.	1.1	299
4	Guidance on the assessment of the efficacy of feed additives. EFSA Journal, 2018, 16, e05274.	0.9	293
5	Guidance on the identity, characterisation and conditions of use of feed additives. EFSA Journal, 2017, 15, e05023.	0.9	272
6	Guidance on the assessment of the safety of feed additives for the consumer. EFSA Journal, 2017, 15, e05022.	0.9	267
7	Guidance on the assessment of the safety of feed additives for the environment. EFSA Journal, 2019, 17, e05648.	0.9	218
8	A novel insight on an ancient aromatic plant: The rosemary ( <i>Rosmarinus officinalis</i> L.). Trends in Food Science and Technology, 2015, 45, 355-368.	7.8	181
9	Trends in the use of natural antioxidants in active food packaging: a review. Food Additives and Contaminants - Part A Chemistry, Analysis, Control, Exposure and Risk Assessment, 2014, 31, 374-395.	1.1	179
10	Microbial Biofilms in the Food Industry – A Comprehensive Review. International Journal of Environmental Research and Public Health, 2021, 18, 2014.	1.2	165
11	Food poisoning by clenbuterol in Portugal. Food Additives and Contaminants, 2005, 22, 563-566.	2.0	130
12	Analytical strategies for the detection and quantification of antibiotic residues in aquaculture fishes: A review. Trends in Food Science and Technology, 2016, 52, 16-30.	7.8	129
13	Pomegranate and grape by-products and their active compounds: Are they a valuable source for food applications?. Trends in Food Science and Technology, 2019, 86, 68-84.	7.8	99
14	Clenbuterol food poisoning diagnosis by gas chromatography–mass spectrometric serum analysis. Analytica Chimica Acta, 2003, 483, 207-213.	2.6	87
15	Determination of nitrofurans in animal feeds by liquid chromatography-UV photodiode array detection and liquid chromatography-ionspray tandem mass spectrometry. Analytica Chimica Acta, 2007, 586, 359-365.	2.6	84
16	Natural Sweeteners: The Relevance of Food Naturalness for Consumers, Food Security Aspects, Sustainability and Health Impacts. International Journal of Environmental Research and Public Health, 2020, 17, 6285.	1.2	83
17	Screening of human and veterinary pharmaceuticals in estuarine waters: A baseline assessment for the Tejo estuary. Marine Pollution Bulletin, 2018, 135, 1079-1084.	2.3	73
18	Environmental and human health risk indicators for agricultural pesticides in estuaries. Ecotoxicology and Environmental Safety, 2018, 150, 224-231.	2.9	64

#	ARTICLE	IF	CITATIONS
19	PCDD/Fs and dioxin-like PCBs in sediment and biota from the Mondego estuary (Portugal). <i>Chemosphere</i> , 2011, 83, 1345-1352.	4.2	62
20	Multi-residue and multi-class method for the determination of antibiotics in bovine muscle by ultra-high-performance liquid chromatography tandem mass spectrometry. <i>Meat Science</i> , 2014, 98, 58-64.	2.7	58
21	Active polylactic acid film incorporated with green tea extract: Development, characterization and effectiveness. <i>Industrial Crops and Products</i> , 2018, 123, 100-110.	2.5	52
22	Optimization of analytical procedures for GC-MS determination of phytosterols and phytostanols in enriched milk and yoghurt. <i>Food Chemistry</i> , 2007, 102, 113-117.	4.2	50
23	Guidance on the renewal of the authorisation of feed additives. <i>EFSA Journal</i> , 2021, 19, e06340.	0.9	50
24	Effects of the neonicotinoids acetamiprid and thiacloprid in their commercial formulations on soil fauna. <i>Chemosphere</i> , 2018, 194, 85-93.	4.2	49
25	Determination of chloramphenicol residues in rainbow trouts by gas chromatography-mass spectrometry and liquid chromatography-tandem mass spectrometry. <i>Analytica Chimica Acta</i> , 2005, 529, 249-256.	2.6	45
26	Control of the illegal use of clenbuterol in bovine production. <i>Journal of Pharmaceutical and Biomedical Analysis</i> , 2003, 32, 311-316.	1.4	44
27	Sodium Reduction in Bread: A Role for Glasswort ( <i>Salicornia ramosissima</i> J. Woods). <i>Comprehensive Reviews in Food Science and Food Safety</i> , 2017, 16, 1056-1071.	5.9	44
28	Integrated multitrophic aquaculture systems – Potential risks for food safety. <i>Trends in Food Science and Technology</i> , 2020, 96, 79-90.	7.8	42
29	Halophytes as source of bioactive phenolic compounds and their potential applications. <i>Critical Reviews in Food Science and Nutrition</i> , 2023, 63, 1078-1101.	5.4	42
30	Novel Active Food Packaging Films Based on Whey Protein Incorporated with Seaweed Extract: Development, Characterization, and Application in Fresh Poultry Meat. <i>Coatings</i> , 2021, 11, 229.	1.2	41
31	Development and validation of a multi-residue and multiclass ultra-high-pressure liquid chromatography-tandem mass spectrometry screening of antibiotics in milk. <i>International Dairy Journal</i> , 2013, 33, 38-43.	1.5	40
32	Multi-residue and multi-class determination of antibiotics in gilthead sea bream ( <i>Sparus aurata</i> ) by ultra high-performance liquid chromatography-tandem mass spectrometry. <i>Food Additives and Contaminants - Part A Chemistry, Analysis, Control, Exposure and Risk Assessment</i> , 2014, 31, 817-826.	1.1	40
33	Maltitol: Analytical Determination Methods, Applications in the Food Industry, Metabolism and Health Impacts. <i>International Journal of Environmental Research and Public Health</i> , 2020, 17, 5227.	1.2	39
34	Detection, Accumulation, Distribution, and Depletion of Furalfadone and Nifursol Residues in Poultry Muscle, Liver, and Gizzard. <i>Journal of Agricultural and Food Chemistry</i> , 2011, 59, 11927-11934.	2.4	38
35	Evaluation of sublimation enthalpy by thermogravimetry: Analysis of the diffusion effects in the case of methyl and phenyl substituted hydantoins. <i>Thermochimica Acta</i> , 2017, 655, 181-193.	1.2	38
36	Development, optimization and application of an analytical methodology by ultra performance liquid chromatography-tandem mass spectrometry for determination of amanitins in urine and liver samples. <i>Analytica Chimica Acta</i> , 2013, 799, 77-87.	2.6	33

#	ARTICLE	IF	CITATIONS
37	Texture-Modified Food for Dysphagic Patients: A Comprehensive Review. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 5125.	1.2	33
38	Highlights of Current Dietary Guidelines in Five Continents. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 2814.	1.2	30
39	Selection of the derivatization reagentâ€”The case of human blood cholesterol, its precursors and phytosterols GCâ€”MS analyses. <i>Journal of Chromatography B: Analytical Technologies in the Biomedical and Life Sciences</i> , 2011, 879, 3806-3811.	1.2	29
40	Determination of Furaltadone and Nifursol Residues in Poultry Eggs by Liquid Chromatographyâ€”Electrospray Ionization Tandem Mass Spectrometry. <i>Journal of Agricultural and Food Chemistry</i> , 2012, 60, 4227-4234.	2.4	28
41	First international descriptive and interventional survey for cholesterol and non-cholesterol sterol determination by gas- and liquid-chromatographyâ€”Urgent need for harmonisation of analytical methods. <i>Journal of Steroid Biochemistry and Molecular Biology</i> , 2019, 190, 115-125.	1.2	28
42	Prevalence of two <i>Entamoeba gingivalis</i> ST1 and ST2-kamaktli subtypes in the human oral cavity under various conditions. <i>Parasitology Research</i> , 2018, 117, 2941-2948.	0.6	27
43	Proposed guidelines for clenbuterol food poisoning. <i>American Journal of Medicine</i> , 2004, 117, 362.	0.6	26
44	The influence of sulfathiazole on the macroalgae <i>Ulva lactuca</i> . <i>Chemosphere</i> , 2014, 100, 105-110.	4.2	26
45	The effects of the nitrofurantoin furaltadone on <i>Ulva lactuca</i> . <i>Chemosphere</i> , 2011, 82, 1010-1016.	4.2	25
46	A new subtype of <i>Entamoeba gingivalis</i> : â€œE. gingivalis ST2, kamaktli variantâ€”. <i>Parasitology Research</i> , 2018, 117, 1277-1284.	0.6	25
47	$\beta$ -Adrenergic agonist residues: simultaneous methyl- and butylboronic derivatization for confirmatory analysis by gas chromatographyâ€”mass spectrometry. <i>Biomedical Applications</i> , 1998, 716, 366-370.	1.7	24
48	UHPLC-DAD Multi-Method for Determination of Phenolics in Aromatic Plants. <i>Food Analytical Methods</i> , 2018, 11, 440-450.	1.3	24
49	Assessment of fipronil toxicity to the freshwater midge <i>Chironomus riparius</i> : Molecular, biochemical, and organismal responses. <i>Aquatic Toxicology</i> , 2019, 216, 105292.	1.9	24
50	Development of active films utilizing antioxidant compounds obtained from tomato and lemon by-products for use in food packaging. <i>Food Control</i> , 2022, 140, 109128.	2.8	22
51	Clenbuterol Storage Stability in the Bovine Urine and Liver Samples Used for European Official Control in the Azores Islands (Portugal). <i>Journal of Agricultural and Food Chemistry</i> , 2009, 57, 910-914.	2.4	21
52	Evolution of Mineral Contents in Tomato Fruits During the Ripening Process After Harvest. <i>Food Analytical Methods</i> , 2011, 4, 410-415.	1.3	21
53	Multidetector of antibiotics in liver tissue by ultra-high-pressure-liquid-chromatographyâ€”tandem mass spectrometry. <i>Journal of Chromatography B: Analytical Technologies in the Biomedical and Life Sciences</i> , 2015, 976-977, 49-54.	1.2	21
54	The effects of chloramphenicol on <i>Ulva lactuca</i> . <i>Chemosphere</i> , 2013, 91, 552-557.	4.2	20

#	ARTICLE	IF	CITATIONS
55	Molecular epidemiology and genetic diversity of Entamoeba species in a chelonian collection. Journal of Medical Microbiology, 2014, 63, 271-283.	0.7	20
56	Determination of the furaltadone metabolite 5-methylmorpholino-3-amino-2-oxazolidinone (AMOZ) using liquid chromatography coupled to electrospray tandem mass spectrometry during the nitrofurantoin crisis in Portugal. Accreditation and Quality Assurance, 2007, 12, 543-551.	0.4	19
57	Safety and efficacy of feed additives consisting of expressed lemon oil and its fractions from Citrus limon (L.) Osbeck and of lime oil from Citrus aurantiifolia (Christm.) Swingle for use in all animal species (FEFANA asbl). EFSA Journal, 2021, 19, e06548.	0.9	19
58	Assessment of the feed additive consisting of Lactobacillus buchneri (formerly Lactobacillus) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 6	0.9	19
59	Experimental and computational thermochemical study of benzofuran, benzothiophene and indole derivatives. Journal of Chemical Thermodynamics, 2016, 97, 297-306.	1.0	18
60	Ecotoxicological effects of pig manure on Folsomia candida in subtropical Brazilian soils. Journal of Hazardous Materials, 2016, 314, 113-120.	6.5	18
61	Determination of salbutamol in rats at low concentrations using liquid chromatography with electrochemical detection. Analytica Chimica Acta, 1993, 275, 279-283.	2.6	16
62	Evaluation of Phytosterols in Milk and Yogurts Used as Functional Foods in Portugal. Food Analytical Methods, 2011, 4, 28-34.	1.3	16
63	Determination of Amoxicillin Stability in Chicken Meat by Liquid Chromatography-Tandem Mass Spectrometry. Food Analytical Methods, 2012, 5, 471-479.	1.3	16
64	Safety and efficacy of 26 compounds belonging to chemical group 3 (1,2-unsaturated straight-chain and) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 6 all animal species and categories. EFSA Journal, 2019, 17, e05654.	0.9	16
65	Tissue depletion of five antibiotic residues in farmed European seabass (Dicentrarchus labrax). Aquaculture, 2019, 498, 413-421.	1.7	16
66	Safety and efficacy of sodium carboxymethyl cellulose for all animal species. EFSA Journal, 2020, 18, e06211.	0.9	16
67	Food supplement vitamins, minerals, amino-acids, fatty acids, phenolic and alkaloid-based substances: An overview of their interaction with drugs. Critical Reviews in Food Science and Nutrition, 2023, 63, 4106-4140.	5.4	16
68	Safety and efficacy of a feed additive consisting of an extract of olibanum from Boswellia serrata Roxb. ex Colebr. for use in dogs and horses (FEFANA asbl). EFSA Journal, 2022, 20, e07158.	0.9	16
69	SOLID PHASE EXTRACTION (SPE) FOR MULTI-RESIDUE ANALYSIS OF 122-AGONISTS IN BOVINE URINE. Journal of Liquid Chromatography and Related Technologies, 1999, 22, 2307-2320.	0.5	15
70	Fate and effects of two pesticide formulations in the invertebrate Folsomia candida using a natural agricultural soil. Science of the Total Environment, 2019, 675, 90-97.	3.9	15
71	The use of ultra-high-pressure-liquid-chromatography tandem time-of-flight mass spectrometry as a confirmatory method in drug residue analysis: Application to the determination of antibiotics in piglet liver. Journal of Chromatography B: Analytical Technologies in the Biomedical and Life Sciences, 2020, 1153, 122264.	1.2	15
72	Bioactive Edible Films and Coatings Based in Gums and Starch: Phenolic Enrichment and Foods Application. Coatings, 2021, 11, 1393.	1.2	15

#	ARTICLE	IF	CITATIONS
73	Occurrence of Î²2- Adrenergic Agonist Residues in Urine of Animal Meat Producers in Portugal. Journal of AOAC INTERNATIONAL, 1998, 81, 544-548.	0.7	14
74	Advances in analytical methods to study cholesterol metabolism: the determination of serum noncholesterol sterols. Biomedical Chromatography, 2013, 27, 1234-1242.	0.8	14
75	Experimental and theoretical study of methyl n-hydroxybenzoates. Journal of Chemical Thermodynamics, 2018, 124, 1-9.	1.0	14
76	The Intramolecular Hydrogen Bond Nâ€“Hâˆ•âˆ•S in 2,2â€“Diaminodiphenyl Disulfide: Experimental and Computational Thermochemistry. Journal of Physical Chemistry A, 2018, 122, 239-248.	1.1	14
77	Development and validation of a multi-residue and multi-class screening method of 44 antibiotics in salmon ( <i>Salmo salar</i> ) using ultra-high-performance liquid chromatography/time-of-flight mass spectrometry: Application to farmed salmon. Journal of Chromatography B: Analytical Technologies in the Biomedical and Life Sciences. 2019. 1118-1119. 78-84.	1.2	14
78	Safety of concentrated l-lysine (base), l-lysine monohydrochloride and l-lysine sulfate produced using different strains of <i>Corynebacterium glutamicum</i> for all animal species based on a dossier submitted by FEFANA asbl. EFSA Journal, 2019, 17, e05532.	0.9	14
79	Efficacy of Whey Protein Film Incorporated with Portuguese Green Tea ( <i>Camellia sinensis</i> L.) Extract for the Preservation of Latin-Style Fresh Cheese. Foods, 2022, 11, 1158.	1.9	14
80	Safety and efficacy of fumonisin esterase (FUMzyme®) as a technological feed additive for all avian species. EFSA Journal, 2016, 14, e04617.	0.9	13
81	A multiresidue approach for the simultaneous quantification of antibiotics in macroalgae by ultra-high performance liquid chromatographyâ€“tandem mass spectrometry. Journal of Chromatography B: Analytical Technologies in the Biomedical and Life Sciences, 2016, 1033-1034, 361-367.	1.2	13
82	Safety of l-lysine sulfate produced by fermentation with <i>Escherichia coli</i> CGMCC 3705 for all animal species. EFSA Journal, 2017, 15, e04714.	0.9	13
83	Isothermal Thermogravimetric Study for Determining Sublimation Enthalpies of Some Hydroxyflavones. Journal of Chemical & Engineering Data, 2018, 63, 1925-1936.	1.0	13
84	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.	0.9	13
85	Industrial Fruits By-Products and Their Antioxidant Profile: Can They Be Exploited for Industrial Food Applications?. Foods, 2021, 10, 272.	1.9	13
86	Sulfathiazole: Analytical methods for quantification in seawater and macroalgae. Environmental Toxicology and Pharmacology, 2015, 39, 77-84.	2.0	12
87	Matrix Effects in Ultra-High-Performance Liquid Chromatographyâ€“Tandem Mass Spectrometry Antibiotic Multi-Detection Methods in Food Products with Animal Origins. Food Analytical Methods, 2016, 9, 23-29.	1.3	12
88	Gas-phase enthalpies of formation of ethyl hydroxybenzoates: An experimental and theoretical approach. Journal of Chemical Thermodynamics, 2018, 116, 176-184.	1.0	12
89	Safety and efficacy of l-lysine monohydrochloride and concentrated liquid l-lysine (base) produced by fermentation using <i>Corynebacterium glutamicum</i> strain NRRL 50775 for all animal species based on a dossier submitted by ADM. EFSA Journal, 2019, 17, e05537.	0.9	12
90	Safety and efficacy of l-lysine monohydrochloride and concentrated liquid l-lysine (base) produced by fermentation using <i>Corynebacterium glutamicum</i> strain KCCM 10227 for all animal species. EFSA Journal, 2019, 17, e05697.	0.9	12

#	ARTICLE	IF	CITATIONS
91	Safety and efficacy of L-lysine monohydrochloride and L-lysine sulfate produced using <i>Corynebacterium glutamicum</i> CCTCC M 2015595 for all animal species. <i>EFSA Journal</i> , 2019, 17, e05643.	0.9	12
92	Safety and efficacy of <i>Lactobacillus parafarraginis</i> DSM 32962 as a silage additive for all animal species. <i>EFSA Journal</i> , 2020, 18, e06201.	0.9	12
93	A LC-MS/MS methodology to determine furaladone residues in the macroalgae <i>Ulva lactuca</i> . <i>Journal of Chromatography B: Analytical Technologies in the Biomedical and Life Sciences</i> , 2011, 879, 3832-3836.	1.2	11
94	Thermochemical Study of Methyl n-Methoxybenzoates: An Experimental and Computational Approach. <i>Journal of Chemical &amp; Engineering Data</i> , 2019, 64, 1898-1908.	1.0	11
95	Oxytetracycline accumulation in the macroalgae <i>Ulva</i> : Potential risks for IMTA systems. <i>Chemosphere</i> , 2019, 226, 60-66.	4.2	11
96	Safety and efficacy of astaxanthin-dimethyldisuccinate (Carophyll® Stay-Pink 10% CWS) for salmonids, crustaceans and other fish. <i>EFSA Journal</i> , 2019, 17, e05920.	0.9	11
97	Safety and efficacy of an essential oil from <i>Origanum vulgare</i> ssp. <i>hirtum</i> (Link) letsw. for all animal species. <i>EFSA Journal</i> , 2019, 17, e05909.	0.9	11
98	Benzocaine: A comprehensive thermochemical study. <i>Journal of Chemical Thermodynamics</i> , 2020, 147, 106119.	1.0	11
99	The Role of Food Supplementation in Microcirculation—A Comprehensive Review. <i>Biology</i> , 2021, 10, 616.	1.3	11
100	The Prevalence of Polypharmacy and Potentially Inappropriate Medications and Its Relationship with Cognitive Status in Portuguese Institutionalized Older Adults: A Cross-Sectional Study. <i>International Journal of Environmental Research and Public Health</i> , 2022, 19, 2637.	1.2	11
101	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.	0.9	10
102	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.	0.9	10
103	Nutrient value of <i>Salicornia ramosissima</i> —A green extraction process for mineral analysis. <i>Journal of Food Composition and Analysis</i> , 2021, 104, 104135.	1.9	10
104	The Role of Nutritional Status on Polypharmacy, Cognition, and Functional Capacity of Institutionalized Elderly: A Systematic Review. <i>Nutrients</i> , 2021, 13, 3477.	1.7	10
105	Occurrence of PCDD/Fs and dioxin-like PCBs in superficial sediment of Portuguese estuaries. <i>Environmental Science and Pollution Research</i> , 2014, 21, 9396-9407.	2.7	9
106	Add-on effect of phytosterols-enriched fermented milk on lipids and markers of cholesterol metabolism in statin-treated elderly patients. <i>Steroids</i> , 2015, 99, 293-298.	0.8	9
107	Detection and Quantification of 41 Antibiotic Residues in Gilthead Sea Bream ( <i>Sparus aurata</i> ) From Aquaculture Origin, Using a Multiclass and Multi-residue UHPLC-MS/MS Method. <i>Food Analytical Methods</i> , 2016, 9, 2749-2753.	1.3	9
108	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.	0.9	9



#	ARTICLE	IF	CITATIONS
109	Safety and efficacy of butylated hydroxyanisole (BHA) as a feed additive for all animal species. EFSA Journal, 2018, 16, e05215.	0.9	9
110	Safety and efficacy of Decco <sup>®</sup> (decoquinate) for chickens for fattening. EFSA Journal, 2019, 17, e05541.	0.9	9
111	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. EFSA Journal, 2020, 18, e06203.	0.9	9
112	Evaluation of the mycotoxins content of <i>Salicornia</i> spp.: a gourmet plant alternative to salt. Food Additives and Contaminants: Part B Surveillance, 2020, 13, 162-170.	1.3	9
113	<i>Crepis vesicaria</i> L. subsp. <i>taraxacifolia</i> Leaves: Nutritional Profile, Phenolic Composition and Biological Properties. International Journal of Environmental Research and Public Health, 2021, 18, 151.	1.2	9
114	Safety and efficacy of <i>Bacillus subtilis</i> PB6 ( <i>Bacillus subtilis</i> ATCC PTA 6737) as a feed additive for sows. EFSA Journal, 2017, 15, e04855.	0.9	8
115	Safety and efficacy of sodium and potassium alginate for pets, other non food-producing animals and fish. EFSA Journal, 2017, 15, e04945.	0.9	8
116	Safety and efficacy of Natuphos <sup>®</sup> E (6-phytase) as a feed additive for avian and porcine species. EFSA Journal, 2017, 15, e05024.	0.9	8
117	Safety of lactic acid and calcium lactate when used as technological additives for all animal species. EFSA Journal, 2017, 15, e04938.	0.9	8
118	Safety and efficacy of Monimax <sup>®</sup> (monensin sodium and nicarbazin) for turkeys for fattening. EFSA Journal, 2017, 15, e05094.	0.9	8
119	Safety and efficacy of fumonisin esterase from <i>Komagataella phaffii</i> DSM 32159 as a technological feed additive for pigs and poultry. EFSA Journal, 2018, 16, e05269.	0.9	8
120	Safety and efficacy of Monimax <sup>®</sup> (monensin sodium and nicarbazin) for chickens for fattening and chickens reared for laying. EFSA Journal, 2018, 16, e05459.	0.9	8
121	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. EFSA Journal, 2018, 16, e05337.	0.9	8
122	Safety and efficacy of fumonisin esterase from <i>Komagataella phaffii</i> DSM 32159 as a feed additive for all animal species. EFSA Journal, 2020, 18, e06207.	0.9	8
123	Safety and efficacy of L-lysine monohydrochloride and L-lysine sulfate produced using <i>Corynebacterium glutamicum</i> CGMCC 7.266 for all animal species. EFSA Journal, 2020, 18, e06019.	0.9	8
124	Assessment of a feed additive consisting of all-rac- $\alpha$ -tocopheryl acetate (vitamin E) for all animal species for the renewal of its authorisation (NHU Europe GmbH). EFSA Journal, 2021, 19, e06533.	0.9	8
125	The Relationship between Nutritional Status and Functional Capacity: A Contribution Study in Institutionalised Portuguese Older Adults. International Journal of Environmental Research and Public Health, 2021, 18, 3789.	1.2	8
126	Safety and efficacy of L-lysine monohydrochloride produced by fermentation with <i>Corynebacterium glutamicum</i> DSM 32932 for all animal species. EFSA Journal, 2020, 18, e06078.	0.9	8



#	ARTICLE	IF	CITATIONS
127	Safety and efficacy of a feed additive consisting of ethoxyquin (6-ethoxy-2,2-dihydro-2,4-trimethylquinoline) for all animal species (FEFANA asbl). EFSA Journal, 2022, 20,9 e07166.		8
128	Agave Syrup: Chemical Analysis and Nutritional Profile, Applications in the Food Industry and Health Impacts. International Journal of Environmental Research and Public Health, 2022, 19, 7022.	1.2	8
129	Safety of vitamin D3 addition to feedingstuffs for fish. EFSA Journal, 2017, 15, e04713.	0.9	7
130	Safety of L-tryptophan technically pure, produced by Escherichia coli CGMCC 3667, for all animal species based on a dossier submitted by GBT Europe GmbH. EFSA Journal, 2017, 15, e04705.	0.9	7
131	Evaluation of antimicrobials residues in farmed gilthead seabream ( <i>Sparus aurata</i> ) after administration through medicated feed. Food Control, 2018, 86, 110-116.	2.8	7
132	Scientific Opinion on the safety and efficacy of Aviax 5% (semduramicin sodium) for chickens for fattening. EFSA Journal, 2018, 16, e05341.	0.9	7
133	Safety and efficacy of L-tryptophan produced with Escherichia coli CGMCC 11674 for all animal species. EFSA Journal, 2019, 17, e05642.	0.9	7
134	Uptake of enrofloxacin from seawater to the macroalgae <i>Ulva</i> and its use in IMTA systems. Aquaculture, 2020, 516, 734609.	1.7	7
135	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. EFSA Journal, 2020, 18, e06280.	0.9	7
136	Assessing antibiotic residues in piglet liver and kidney samples: How to manage the results obtained. Food Control, 2021, 122, 107819.	2.8	7
137	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 <sup>®</sup> ) for all avian species (Proteon Pharmaceuticals S.A.). EFSA Journal, 2021, 19, e06534.	0.9	7
138	Cholesterol absorption and synthesis markers in Portuguese hypercholesterolemic adults: A cross-sectional study. European Journal of Internal Medicine, 2016, 28, 85-90.	1.0	6
139	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. EFSA Journal, 2017, 15, e04712.	0.9	6
140	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. EFSA Journal, 2017, 15, e04672.	0.9	6
141	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. EFSA Journal, 2017, 15, e05095.	0.9	6
142	Thermochemistry of R-SH group in gaseous phase: Experimental and theoretical studies of three sulfur imidazole derivatives. Journal of Chemical Thermodynamics, 2018, 122, 65-72.	1.0	6
143	Safety and efficacy of L-threonine produced by fermentation using <i>Escherichia coli</i> CGMCC 7.232 for all animal species. EFSA Journal, 2018, 16, e05458.	0.9	6
144	Safety and efficacy of L-tryptophan produced by fermentation with <i>Corynebacterium glutamicum</i> KCCM 80176 for all animal species. EFSA Journal, 2019, 17, e05729.	0.9	6

#	ARTICLE	IF	CITATIONS
145	Safety and efficacy of APSA PHYTAFEED <sup>®</sup> 20,000 GR/L (6 $\times$ phytase) as a feed additive for chickens for fattening, chickens reared for laying and minor growing poultry species. EFSA Journal, 2019, 17, e05692.	0.9	6
146	Industrial multi-fruits juices by-products: total antioxidant capacity and phenolics profile by LC-MS/MS to ascertain their reuse potential. European Food Research and Technology, 2020, 246, 2271-2282.	1.6	6
147	Safety and efficacy of hydroxypropyl methyl cellulose for all animal species. EFSA Journal, 2020, 18, e06214.	0.9	6
148	Experimental and Theoretical Thermochemical Study of Nitrobenzaldehyde Isomers. Journal of Chemical & Engineering Data, 2020, 65, 4935-4945.	1.0	6
149	Safety and efficacy of methyl cellulose for all animal species. EFSA Journal, 2020, 18, e06212.	0.9	6
150	Safety and efficacy of concentrated liquid L-lysine (base) and L-lysine monohydrochloride produced by fermentation with Corynebacterium casei KCCM 80190 as feed additives for all animal species. EFSA Journal, 2020, 18, e06285.	0.9	6
151	Safety and efficacy of a feed additive consisting of zinc chelate of ethylenediamine for all animal species (Zinpro Animal Nutrition (Europe), Inc.). EFSA Journal, 2021, 19, e06467.	0.9	6
152	Safety and efficacy of a feed additive consisting of a tincture derived from roots of Gentiana lutea L. (gentian tincture) for use in all animal species (FEFANA asbl). EFSA Journal, 2021, 19, e06547.	0.9	6
153	Safety and efficacy of a feed additive consisting of titanium dioxide for all animal species (Kronos) Tj ETQq1 1 0.784314 rgBT <sub>6</sub> /Overlo	0.9	6
154	Safety and efficacy of a feed additive consisting of acetic acid for all animal species. EFSA Journal, 2021, 19, e06615.	0.9	6
155	Safety and efficacy of a feed additive consisting of a flavonoid-rich dried extract of Citrus <sup>AA</sup> — <sup>AA</sup> aurantium L. fruit (bitter orange extract) for use in all animal species (FEFANA asbl). EFSA Journal, 2021, 19, e06709.	0.9	6
156	OPTIMIZATION OF DIPHASIC DIALYSIS PROCEDURE FOR CLENBUTEROL RESIDUES EXTRACTION IN BOVINE RETINA AND HAIR. Journal of Liquid Chromatography and Related Technologies, 2001, 24, 251-263.	0.5	5
157	Analytical Methodologies for Chloramphenicol Residues Determination in Food Matrixes: A Brief Review. Current Pharmaceutical Analysis, 2006, 2, 53-57.	0.3	5
158	Analysis of chloramphenicol residues in the macroalgae Ulva lactuca through ultra-high performance liquid chromatography coupled to tandem mass spectrometry (UHPLC-MS/MS). Marine Pollution Bulletin, 2015, 91, 180-184.	2.3	5
159	Safety and efficacy of Bact <sup>®</sup> (Bacillus licheniformis DSM 28710) for chickens for fattening and chickens reared for laying. EFSA Journal, 2016, 14, e04615.	0.9	5
160	Safety and efficacy of Calsporin <sup>®</sup> (Bacillus subtilis DSM 15544) as a feed additive for dogs. EFSA Journal, 2017, 15, e04760.	0.9	5
161	Nitrofurantoin Veterinary Drug Residues in Chicken Eggs. , 2017, , 457-464.		5
162	Safety and efficacy of vitamin B2 (riboflavin 5 $\times$ phosphate ester monosodium salt) for all animal species when used in water for drinking. EFSA Journal, 2018, 16, e05531.	0.9	5

#	ARTICLE	IF	CITATIONS
163	Safety and efficacy of muramidase from <i>Trichoderma reesei</i> DSM 32338 as a feed additive for chickens for fattening and minor poultry species. <i>EFSA Journal</i> , 2018, 16, e05342.	0.9	5
164	Safety and efficacy of L-histidine monohydrochloride monohydrate produced using <i>Corynebacterium glutamicum</i> KCCM 80172 for all animal species. <i>EFSA Journal</i> , 2019, 17, e05783.	0.9	5
165	Safety and efficacy of L-tryptophan produced by fermentation with <i>Escherichia coli</i> KCCM 80135 for all animal species. <i>EFSA Journal</i> , 2019, 17, e05694.	0.9	5
166	Safety and efficacy of L-tryptophan produced by fermentation with <i>Escherichia coli</i> KCCM 80152 for all animal species. <i>EFSA Journal</i> , 2019, 17, e05695.	0.9	5
167	Assessment of the application for renewal of authorisation of Bactocell® ( <i>Pediococcus acidilactici</i> ) Tj ETQq1 1 0.784314 rgBT /Overlock laying and its extension of use to all growing pigs and all avian species. <i>EFSA Journal</i> , 2019, 17, e05690.	0.9	5
168	Safety and efficacy of L-tryptophan produced by fermentation with <i>Escherichia coli</i> CGMCC 7.248 for all animal species. <i>EFSA Journal</i> , 2019, 17, e05601.	0.9	5
169	Efficacy of sodium formate as a technological feed additive (hygiene condition enhancer) for all animal species. <i>EFSA Journal</i> , 2019, 17, e05645.	0.9	5
170	Safety and efficacy of L-valine produced by fermentation using <i>Corynebacterium glutamicum</i> KCCM 11201P for all animal species. <i>EFSA Journal</i> , 2019, 17, e05538.	0.9	5
171	Safety and efficacy of Probiotic Lactina® ( <i>Enterococcus faecium</i> NBIMCC 8270,) Tj ETQq1 1 0.784314 rgBT /Overlock 10 If 50 437 and weaned rabbits. <i>EFSA Journal</i> , 2019, 17, e05646.	0.9	5
172	Safety and efficacy of ethyl cellulose for all animal species. <i>EFSA Journal</i> , 2020, 18, e06210.	0.9	5
173	Safety and efficacy of <i>Lactobacillus rhamnosus</i> CNCM 13698 and <i>Lactobacillus farciminis</i> CNCM 13699 as a feed additive for all animal species. <i>EFSA Journal</i> , 2020, 18, e06082.	0.9	5
174	Safety and efficacy of propyl gallate for all animal species. <i>EFSA Journal</i> , 2020, 18, e06069.	0.9	5
175	Safety and efficacy of turmeric extract, turmeric oil, turmeric oleoresin and turmeric tincture from <i>Curcuma longa</i> L. rhizome when used as sensory additives in feed for all animal species. <i>EFSA Journal</i> , 2020, 18, e06146.	0.9	5
176	Assessment of the application for renewal of the authorisation of <i>Pediococcus pentosaceus</i> DSM 16244 as a feed additive for all animal species. <i>EFSA Journal</i> , 2020, 18, e06166.	0.9	5
177	Safety and efficacy of Availa®Cr (chromium chelate of DL-methionine) as a feed additive for dairy cows. <i>EFSA Journal</i> , 2020, 18, e06026.	0.9	5
178	Safety and efficacy of L-glutamine produced using <i>Corynebacterium glutamicum</i> NITE BP 02524 for all animal species. <i>EFSA Journal</i> , 2020, 18, e06075.	0.9	5
179	Statement on the safety and efficacy of the feed additive consisting on tragacanth gum for all animal species (Association for International Promotion of Gums). <i>EFSA Journal</i> , 2021, 19, e06447.	0.9	5
180	Food Safety, Security, Sustainability and Nutrition as Priority Objectives of the Food Sector. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 8073.	1.2	5

#	ARTICLE	IF	CITATIONS
181	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.	0.9	5
182	Safety and efficacy of a feed additive consisting of 3-aminopropanol (Bovaer® 10) for ruminants for milk production and reproduction (DSM Nutritional Products Ltd). EFSA Journal, 2021, 19, e06905.	0.9	5
183	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.	0.9	5
184	Safety and efficacy of a preparation of algae interspaced bentonite as a feed additive for all animal species. EFSA Journal, 2016, 14, e04623.	0.9	4
185	Safety and efficacy of Hemicell® HT (endo-1,4- $\alpha$ -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.	0.9	4
186	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.	0.9	4
187	Safety and efficacy of Beltherm MP/ML (endo-1,4- $\beta$ -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.	0.9	4
188	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 rBT /Overlock 10 Tf 5	0.9	4
189	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.	0.9	4
190	Safety and efficacy of l-arginine produced by fermentation using <i>Corynebacterium glutamicum</i> KCCM 10741P for all animal species. EFSA Journal, 2018, 16, e05277.	0.9	4
191	Safety and efficacy of Calsporin® (Bacillus subtilis DSM 15544) as a feed additive for pigs for fattening. EFSA Journal, 2018, 16, e05219.	0.9	4
192	Safety and efficacy of l-arginine produced by fermentation with <i>Escherichia coli</i> NITE BP 02186 for all animal species. EFSA Journal, 2018, 16, e05276.	0.9	4
193	Safety and efficacy of COXAM® (amprolium hydrochloride) for chickens for fattening and chickens reared for laying. EFSA Journal, 2018, 16, e05338.	0.9	4
194	Assessment of the application for renewal of authorisation of Calsporin® (Bacillus subtilis DSM) Tj ETQq0 0 0 rBT /Overlock 10 Tf 50	0.9	4
195	Safety and efficacy of 3-phytase FL1000 as a feed additive for chickens reared for laying and minor poultry species. EFSA Journal, 2018, 16, e05203.	0.9	4
196	Safety and efficacy of Taminizer D (dimethylglycine sodium salt) as a feed additive for chickens for fattening. EFSA Journal, 2018, 16, e05268.	0.9	4
197	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.	0.9	4
198	Safety and efficacy of Biomin® DCaP 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.	0.9	4

#	ARTICLE	IF	CITATIONS
199	Modification of the terms of authorisation regarding the maximum inclusion level of Maxiban® G160 (narasin and nicarbazin) for chickens for fattening. EFSA Journal, 2019, 17, e05786.	0.9	4
200	Safety and efficacy of l-Valine produced using Corynebacterium glutamicum CGMCC 11675 for all animal species. EFSA Journal, 2019, 17, e05611.	0.9	4
201	Safety and efficacy of an essential oil of Origanum vulgare ssp. hirtum (Link) leetsw. for all poultry species. EFSA Journal, 2019, 17, e05653.	0.9	4
202	Safety and efficacy of Bonvital (Enterococcus faecium, DSM 7134) as an additive in water for drinking for sows. EFSA Journal, 2019, 17, e05612.	0.9	4
203	Safety and efficacy of APSA PHYTAFEED® 20,000 GR/L (6-phytase) as a feed additive for piglets (suckling) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50	0.9	4
204	Safety and efficacy of l-methionine produced by fermentation with Corynebacterium glutamicum KCCM 80184 and Escherichia coli KCCM 80096 for all animal species. EFSA Journal, 2019, 17, e05917.	0.9	4
205	Safety and efficacy of monosodium l-glutamate monohydrate produced by Corynebacterium glutamicum KCCM 80188 as a feed additive for all animal species. EFSA Journal, 2020, 18, e06085.	0.9	4
206	Safety and efficacy of microcrystalline cellulose for all animal species. EFSA Journal, 2020, 18, e06209.	0.9	4
207	Safety and efficacy of GalliPro® Fit (Bacillus subtilis DSM 32324, Bacillus subtilis DSM 32325 and) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50 laying/breeding. EFSA Journal, 2020, 18, e06094.	0.9	4
208	Safety and efficacy of l-Valine produced by fermentation using Escherichia coli KCCM 80159 for all animal species. EFSA Journal, 2020, 18, e06074.	0.9	4
209	Safety and efficacy of l-Isoleucine produced by fermentation with Corynebacterium glutamicum KCCM 80189 for all animal species. EFSA Journal, 2020, 18, e06021.	0.9	4
210	Safety and efficacy of octa-1,4-cyclohexane-1,2,3,4-tetraol, penta-1,4-cyclohexane-1,2,3,4-tetraol, octa-1,4-cyclohexane-1,2,3,4-tetraol acetate, isopulegol and 5-methylheptan-2-one, belonging to chemical group 5 and of isopulegone and l-damascone belonging to chemical group 8 when used as flavourings for all animal species. EFSA Journal, 2020, 18, e06002.	0.9	4
211	Assessment of the feed additive consisting of endo-1,4-β-D-xylanase produced by Trichoderma reesei CBS 114044 (ECONASE® 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.	0.9	4
212	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.	0.9	4
213	Safety and efficacy of a feed additive consisting of an essential oil from the fruits of Litsea cubeba (Lour.) Pers. (litsea berry oil) for use in all animal species (FEFANA asbl). EFSA Journal, 2021, 19, e06623.	0.9	4
214	Safety and efficacy of a feed additive consisting of l-lysine sulfate produced by Corynebacterium glutamicum KCCM 80227 for all animal species (Daesang Europe BV). EFSA Journal, 2021, 19, e06706.	0.9	4
215	Assessment of the application for renewal of the authorisation of Calsporin® (Bacillus) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50	0.9	4
216	Safety of potassium diformate (Formiã, LHS) as a feed additive for sows, from ADDCON EUROPE GmbH. EFSA Journal, 2020, 18, e06339.	0.9	4

#	ARTICLE	IF	CITATIONS
217	Safety and efficacy of a feed additive consisting of an aqueous extract of Citrus limon (L.) Osbeck (lemon extract) for use in all animal species (NorFeed SAS). EFSA Journal, 2021, 19, e06893.	0.9	4
218	Safety and efficacy of a feed additive consisting of sepiolite for all animal species (Sepiol S.A and) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 7	0.9	4
219	Safety and efficacy of a feed additive consisting of Bacillus velezensis ATCC PTA6737 (Bacillus) Tj ETQq1 1 0.784314 rgBT /Overlock species for laying, piglets (weaned), weaned minor porcine species and sows (Kemin Europe N.V.). EFSA Journal, 2022, 20, e07244.	0.9	4
220	Safety and efficacy of a feed additive consisting of guanidinoacetic acid for all animal species (Alzchem Trostberg GmbH). EFSA Journal, 2022, 20, e07269.	0.9	4
221	Production of house reference materials for ELISA screening of bovine urine and liver samples for clenbuterol. Accreditation and Quality Assurance, 2008, 13, 299-304.	0.4	3
222	Early contamination of European flounder (Platichthys flesus) by PCDD/Fs and dioxin-like PCBs in European waters. Marine Pollution Bulletin, 2014, 85, 292-296.	2.3	3
223	Safety and efficacy of tartrazine (E102) for cats and dogs, ornamental fish, grain-eating ornamental birds and small rodents. EFSA Journal, 2016, 14, e04613.	0.9	3
224	Safety and efficacy of HOSTAZYM X (endo-1,4-xyylanase) as a feed additive for chickens reared for laying and minor poultry species reared for laying. EFSA Journal, 2017, 15, e04708.	0.9	3
225	Safety and efficacy of Lactobacillus Acidophilus D2/CSL (Lactobacillus Acidophilus CECT4529) as a feed additive for chickens for fattening. EFSA Journal, 2017, 15, e04762.	0.9	3
226	Safety and efficacy of RONOZYME WX (endo-1,4-xyylanase) as a feed additive for laying hens. EFSA Journal, 2017, 15, e05020.	0.9	3
227	Safety and efficacy of l-arginine produced by Corynebacterium glutamicum KCCM80099 for all animal species. EFSA Journal, 2017, 15, e04858.	0.9	3
228	Safety and efficacy of ENZY CARBOPLUS (endo-1,4-beta-xyylanase 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.	0.9	3
229	Safety and efficacy of Levucell SC (Saccharomyces cerevisiae CNCM 1077) as a feed additive for dairy cows, cattle for fattening, minor ruminant species and camelids. EFSA Journal, 2017, 15, e04944.	0.9	3
230	Safety and efficacy of Levucell SB (Saccharomyces cerevisiae CNCM 1079) as a feed additive for chickens for fattening and minor poultry species. EFSA Journal, 2017, 15, e04674.	0.9	3
231	Safety and efficacy of Calsporin (Bacillus subtilis DSM 15544) for sows and suckling piglets. EFSA Journal, 2017, 15, e04761.	0.9	3
232	Safety and efficacy of ponceau 4R for cats, dogs and ornamental fish. EFSA Journal, 2018, 16, e05222.	0.9	3
233	Safety and efficacy of Hemicell HT (endo-1,4-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.	0.9	3
234	Safety and efficacy of Monteban G100 (narsin) for chickens for fattening. EFSA Journal, 2018, 16, e05460.	0.9	3



#	ARTICLE	IF	CITATIONS
235	Safety and efficacy of cumin tincture ( <i>Cuminum cyminum</i> L.) when used as a sensory additive for all animal species. EFSA Journal, 2018, 16, e05273.	0.9	3
236	Safety and efficacy of <i>Lactobacillus acidophilus</i> D2/CSL ( <i>Lactobacillus acidophilus</i> CECT 4529) as a feed additive for cats and dogs. EFSA Journal, 2018, 16, e05278.	0.9	3
237	Quality control programmes for veterinary antimicrobial medicines. Regulatory Toxicology and Pharmacology, 2018, 99, 1-4.	1.3	3
238	Safety and efficacy of zinc chelates of lysine and glutamic acid as feed additive for all animal species. EFSA Journal, 2019, 17, e05782.	0.9	3
239	Safety and efficacy of iron chelates of lysine and glutamic acid as feed additive for all animal species. EFSA Journal, 2019, 17, e05792.	0.9	3
240	Safety and efficacy of 3â€phytase FLF1000 as a feed additive for pigs for fattening and minor porcine species for growing. EFSA Journal, 2019, 17, e05791.	0.9	3
241	Safety and efficacy of Robenzin® 66G (robenidine hydrochloride) for chickens for fattening and turkeys for fattening. EFSA Journal, 2019, 17, e05613.	0.9	3
242	Assessment of the application for renewal of authorisation of Biosprint® ( <i>Saccharomyces cerevisiae</i> ) Tj ETQq0 0 0,rgBT /Overlock 10 T	0.9	3
243	Safety and efficacy of benzoic acid as a technological feed additive for weaned piglets and pigs for fattening. EFSA Journal, 2019, 17, e05527.	0.9	3
244	Safety and efficacy of Biomin® DCâ€C as a zootechnical feed additive for weaned piglets. EFSA Journal, 2019, 17, e05688.	0.9	3
245	Safety and efficacy of sorbitan monolaurate as a feed additive for all animal species. EFSA Journal, 2019, 17, e05651.	0.9	3
246	Assessment of the application for renewal of authorisation of Bonvital® ( <i>Enterococcus faecium</i> DSM) Tj ETQq0 0 0,rgBT /Overlock 10 T	0.9	3
247	Safety and efficacy of 3â€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.	0.9	3
248	Safety and efficacy of Calsporin® ( <i>Bacillus subtilis</i> DSM 15544) for all poultry species. EFSA Journal, 2019, 17, e05605.	0.9	3
249	Safety and efficacy of Bâ€Act® ( <i>Bacillus licheniformis</i> 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.	0.9	3
250	Safety and efficacy of APSA PHYTAFEED® 20,000 GR/L (6â€phytase) as a feed additive for turkeys for fattening, turkeys reared for breeding and minor poultry species. EFSA Journal, 2019, 17, e05893.	0.9	3
251	Safety and efficacy of Elancoban® G200 (monensin sodium) for chickens for fattening, chickens reared for laying and turkeys. EFSA Journal, 2019, 17, e05891.	0.9	3
252	Assessment of the application for renewal of authorisation of Biosprint® ( <i>Saccharomyces cerevisiae</i> ) Tj ETQq0 0 0,rgBT /Overlock 10 T	0.9	3



#	ARTICLE	IF	CITATIONS
253	Safety for the environment of Monimax <sup>®</sup> (monensin sodium and nicarbazin) for chickens for fattening, chickens reared for laying and for turkeys for fattening. EFSA Journal, 2019, 17, e05888.	0.9	3
254	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.	0.9	3
255	Safety and efficacy of Sorbiflore <sup>®</sup> ADVANCE (Lactobacillus rhamnosus CNCM Iâ€3698 and Lactobacillus) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 5	0.9	3
256	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.	0.9	3
257	Statement on the safety and efficacy of phosphoric acid 60% on silica carrier (UD60) for all animal species. EFSA Journal, 2020, 18, e06064.	0.9	3
258	Safety and efficacy of Avatec <sup>®</sup> 150G (lasalocid A sodium) as a feed additive for chickens for fattening and chickens reared for laying. EFSA Journal, 2020, 18, e06202.	0.9	3
259	Safety of 3â€phytase FLF1000 and FSF10000 as a feed additive for pigs for fattening and minor growing porcine species. EFSA Journal, 2020, 18, e06205.	0.9	3
260	Safety and efficacy of OptiPhos <sup>®</sup> 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.	0.9	3
261	Safety and efficacy of Sorbiflore <sup>®</sup> ADVANCE (Lactobacillus rhamnosus CNCM Iâ€3698 and Lactobacillus) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 5	0.9	3
262	Safety and efficacy of OptiPhos <sup>®</sup> PLUS for poultry species for fattening, minor poultry species reared for breeding and ornamental birds. EFSA Journal, 2020, 18, e06141.	0.9	3
263	Safety and efficacy of 4â€phenylbutâ€3â€enâ€2â€one and benzophenone belonging to chemical group 21 when used as flavouring compounds for all animal species. EFSA Journal, 2020, 18, e06017.	0.9	3
264	Safety and efficacy of IMP (disodium 5â€2â€inosinate) produced by fermentation with Corynebacterium stationis KCCM 80161 for all animal species. EFSA Journal, 2020, 18, e06140.	0.9	3
265	Safety and efficacy of essential oil, oleoresin and tincture from Zingiber officinale Roscoe when used as sensory additives in feed for all animal species. EFSA Journal, 2020, 18, e06147.	0.9	3
266	Safety and efficacy of APSA PHYTAFEED <sup>®</sup> 20,000 GR/L (6â€phytase) as a feed additive for pigs for fattening. EFSA Journal, 2020, 18, e05979.	0.9	3
267	Assessment of the application for renewal of the authorisation of Amaferm <sup>®</sup> (fermentation product) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 5	0.9	3
268	Assessment of the application for renewal of authorisation of Ecobiol <sup>®</sup> (Bacillus amyloliquefaciens) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 5 for laying. EFSA Journal, 2020, 18, e06014.	0.9	3
269	Assessment of the application for renewal of authorisation of Formiâ„¢ LHS (potassium diformate) for sows. EFSA Journal, 2020, 18, e06024.	0.9	3
270	Development and Validation of a Multi-detection Confirmatory Method for Antibiotics Determination in Piglet Kidneys by UHPLC-TOF-MS According Commission Decision 2002/657/EC. Food Analytical Methods, 2021, 14, 430-440.	1.3	3

#	ARTICLE	IF	CITATIONS
271	Safety and efficacy of a feed additive consisting on <i>Propionibacterium freudenreichii</i> ssp. <i>shermanii</i> ATCC PTA€6752 for all animal species (Chr. Hansen A/S). EFSA Journal, 2021, 19, e06470.	0.9	3
272	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.	0.9	3
273	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.	0.9	3
274	Safety and efficacy of a feed additive consisting of lasalocid A sodium and nicarbazin (Nilablendâ„¢) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 387 Td	0.9	3
275	Safety and efficacy of a feed additive consisting of a dried extract from <i>Garcinia gummiâ€gutta</i> (L.) Roxb. for use in cats and dogs (C.I.A.M.). EFSA Journal, 2021, 19, e06444.	0.9	3
276	Safety and efficacy of a feed additive consisting of <i>Bacillus velezensis</i> PTA€6507, <i>B. velezensis</i> NRRL Bâ€50013 and <i>B. velezensis</i> NRRL Bâ€50104 (EnvivaÂ® PRO 202 GT) for turkeys for fattening (Danisco Animal) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 387 Td	0.9	3
277	Assessment of the feed additive consisting of <i>Lactiplantibacillus plantarum</i> (formerly <i>Lactobacillus</i> ) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50 387 Td	0.9	3
278	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.	0.9	3
279	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 ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50 387 Td	0.9	3
280	Safety and efficacy of a feed additive consisting of <i>Lactiplantibacillus plantarum</i> (formerly) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 387 Td	0.9	3
281	Safety and efficacy of a feed additive consisting of <i>Lactiplantibacillus plantarum</i> (formerly) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50 387 Td	0.9	3
282	Safety of LancerÂ® (lanthanide citrate) as a zootechnical additive for weaned piglets. EFSA Journal, 2019, 17, e05912.	0.9	3
283	Safety and efficacy of a feed additive consisting of <i>Lacticaseibacillus rhamnosus</i> (formerly) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50 387 Td (Lactosan GmbH & Co. KG). EFSA Journal, 2021, 19, e06901.	0.9	3
284	Assessment of a feed additive consisting of allâ€racâ€alphaâ€tocopheryl acetate (vitamin E) for all animal species for the renewal of its authorisation (Jilin Beisha Pharmaceutical Co., Ltd). EFSA Journal, 2021, 19, e06974.	0.9	3
285	Safety and efficacy of a feed additive consisting of an essential oil from <i>Cinnamomum camphora</i> (L.) J. Presl (camphor white oil) for use in all animal species (FEFANA asbl). EFSA Journal, 2022, 20, e06985.	0.9	3
286	Safety and efficacy of a feed additive consisting of a tincture from the bark of <i>Cinnamomum verum</i> J. Presl (cinnamon tincture) for use in all animal species (FEFANA asbl). EFSA Journal, 2021, 19, e06986.	0.9	3
287	Safety and efficacy of a feed additive consisting of carrageenan for pets and other nonâ€foodâ€producing animals (Marinalg International). EFSA Journal, 2022, 20, e07285.	0.9	3
288	Safety and efficacy of a feed additive consisting of butylated hydroxytoluene (BHT) for all animal species (Katyon Technologies Limited). EFSA Journal, 2022, 20, e07287.	0.9	3

#	ARTICLE	IF	CITATIONS
289	Modification of the terms of the authorisation regarding the formulation of Maxiban® G160 (narsin) Tj ETQq1 1,0,784314,rgBT /O	0,9	2
290	Safety and efficacy of 3â€¢phytase FLF1000 as a feed additive for chickens for fattening and laying hens. EFSA Journal, 2016, 14, e04622.	0.9	2
291	Safety and efficacy of Lactobacillus hilgardii CNCM lâ€¢4785 as a silage additive for all animal species. EFSA Journal, 2017, 15, e04758.	0.9	2
292	Safety and efficacy of OPTIPHOSÂ® (6â€¢phytase) as a feed additive for finfish. EFSA Journal, 2017, 15, e04763.	0.9	2
293	Safety and efficacy of seleniumâ€¢enriched yeast (SaccharomycesÂ¢erevisiae CNCM lâ€¢3399) for all animal species. EFSA Journal, 2017, 15, e04937.	0.9	2
294	Safety and efficacy of HOSTAZYMÂ® X (endoâ€¢1,4â€¢2â€¢xylanase) as a feed additive for carps. EFSA Journal, 2017, 15, e04942.	0,9	2
295	Safety and efficacy of VevoVitalÂ® (benzoic acid) as feed additive for minor porcine species. EFSA Journal, 2017, 15, e05026.	0.9	2
296	Safety and efficacy of MontebanÂ® G100 (narsin) for ducks for fattening. EFSA Journal, 2018, 16, e05461.	0.9	2
297	Safety and efficacy of BacillusÂ¢ubtilis DSMÂ¢28343 as a feed additive for piglets. EFSA Journal, 2018, 16, e05221.	0.9	2
298	Safety and efficacy of ZM16 10 (BacillusÂ¢amyloliquefaciens DSM 25840) as a feed additive for weaned piglets and minor porcine species. EFSA Journal, 2018, 16, e05200.	0.9	2
299	Safety and efficacy of ECONASEÂ® XT (endoâ€¢1,4â€¢2â€¢xylanase) as a feed additive for laying hens. EFSA Journal, 2018, 16, e05216.	0,9	2
300	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.	0.9	2
301	Safety and efficacy of sodium selenate as feed additive for ruminants. EFSA Journal, 2019, 17, e05788.	0.9	2
302	Safety and efficacy of lâ€¢histidine monohydrochloride monohydrate produced using CorynebacteriumÂ¢glutamicum KCCM 80179 for all animal species. EFSA Journal, 2019, 17, e05784.	0.9	2
303	Efficacy of Bacillus subtilis DSM 28343 as a zootechnical additive (gut flora stabiliser) for calves for rearing. EFSA Journal, 2019, 17, e05793.	0.9	2
304	Safety and efficacy of lâ€¢histidine monohydrochloride monohydrate produced by fermentation with EscherichiaÂ¢coli (NITE BPâ€¢02526) for all animal species. EFSA Journal, 2019, 17, e05785.	0.9	2
305	Safety and efficacy of Bacillus licheniformis DSM 32457 as a silage additive for all animal species. EFSA Journal, 2019, 17, e05787.	0.9	2
306	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.	0.9	2

#	ARTICLE	IF	CITATIONS
307	Safety and efficacy of Beltherm MP/ML (endo-1,4-beta-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.	0.9	2
308	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.	0.9	2
309	Safety and efficacy of Lactobacillus reuteri NBF-2 (DSM 32264) as a feed additive for cats. EFSA Journal, 2019, 17, e05526.	0.9	2
310	Assessment of the application for renewal of authorisation of Natugrain® Wheat TS and TS L (endo-1,4-beta-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.	0.9	2
311	Detection and quantification of 47 antibiotic residues in farmed European sea bass (<i>Dicentrarchus) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Contaminants - Part A Chemistry, Analysis, Control, Exposure and Risk Assessment, 2019, 36, 561-570.	1.1	2
312	Safety and efficacy of 8-mercapto-epsilon-menthane-3-one and epsilon-menthane-3-thiol belonging to chemical group 20 when used as flavourings for all animal species. EFSA Journal, 2019, 17, e05530.	0.9	2
313	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.	0.9	2
314	Safety and efficacy of L-threonine produced by fermentation with Corynebacterium glutamicum for all animal species. EFSA Journal, 2019, 17, e05603.	0.9	2
315	Safety and efficacy of Cinergy® Life B3 HiCon (Bacillus amyloliquefaciens NRRL B-50508,) Tj ETQq1 1 0.784314 rgBT /Overlock 10 fattening and minor porcine species. EFSA Journal, 2019, 17, e05647.	0.9	2
316	From laboratory to the field: Validating molecular markers of effect in Folsomia candida exposed to a fungicide-based formulation. Environment International, 2019, 127, 522-530.	4.8	2
317	Assessment of the application for renewal of authorisation of ECONASE® XT (endo-1,4-beta-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.	0.9	2
318	Efficacy of ZM16 10 (Bacillus amyloliquefaciens DSM 25840) as a feed additive for weaned piglets and minor porcine species. EFSA Journal, 2019, 17, e05881.	0.9	2
319	Safety of lactic acid and calcium lactate when used as technological additives for all animal species. EFSA Journal, 2019, 17, e05914.	0.9	2
320	Safety and efficacy of Lactobacillus reuteri NBF-1 (DSM 32203) as a feed additive for dogs. EFSA Journal, 2019, 17, e05524.	0.9	2
321	Safety and efficacy of STENOROL® (halofuginone hydrobromide) as a feed additive for chickens for fattening and turkeys. EFSA Journal, 2020, 18, e06169.	0.9	2
322	Assessment of the application for renewal of authorisation of Biosprint® (Saccharomyces cerevisiae) Tj ETQq0 0 0 rgBT /Overlock 10 Tj 0.9	0.9	2
323	Assessment of the application for renewal of authorisation of L-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.	0.9	2
324	Safety and efficacy of L-valine produced by fermentation using Corynebacterium glutamicum CGMCC 7.358 as a feed additive for all animal species. EFSA Journal, 2020, 18, e06286.	0.9	2

#	ARTICLE	IF	CITATIONS
325	Safety and efficacy of Bonvital® (Enterococcus faecium DSM 7134) as a feed additive for laying hens. EFSA Journal, 2020, 18, e06277.	0.9	2
326	Safety and efficacy of Correlink®, ABS1781 Bacillus subtilis (Bacillus velezensis NRRL B-67259) as a feed additive for all growing poultry species. EFSA Journal, 2020, 18, e06279.	0.9	2
327	Safety and efficacy of Nimicoat® (carvacrol) as a zootechnical additive for weaned piglets. EFSA Journal, 2020, 18, e06070.	0.9	2
328	Safety and efficacy of Biacton® (Lactobacillus farciminis CNCM 3740) as a feed additive for chickens for fattening, turkeys for fattening and laying hens. EFSA Journal, 2020, 18, e06083.	0.9	2
329	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.	0.9	2
330	Safety and efficacy of the feed additive consisting of Bacillus licheniformis DSM 28710 (Bactact®) for laying hens, minor poultry species for laying, poultry species for breeding purposes and ornamental birds (HuvePharma N.V.). EFSA Journal, 2021, 19, e06449.	0.9	2
331	Efficacy of the feed additive consisting of decoquinat (Deccox®) for use in chickens for fattening (Zoetis Belgium SA). EFSA Journal, 2021, 19, e06453.	0.9	2
332	Safety and efficacy of the feed additive consisting of Clostridium butyricum FERM BP 2789 (Miyacold®) Tj ETQq0 0 0 rgBT / Overlock 10 Tf 50 67 Td (breeding, minor avian species (excluding laying birds), piglets (suckling and weaned) and minor porcine species (Miyarisan Pharmaceutical Co. Ltd.). EFSA Journal, 2021, 19, e06450.	0.9	2
333	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.	0.9	2
334	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.	0.9	2
335	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.	0.9	2
336	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.	0.9	2
337	Safety of the feed additives consisting of lysine monohydrochloride and lysine sulfate produced by Corynebacterium glutamicum CCTCC M 2015595 for all animal species (Kempex Holland B. V.). EFSA Journal, 2021, 19, e06520.	0.9	2
338	Assessment of a feed additive consisting of all-rac-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.	0.9	2
339	Safety and efficacy of the feed additives concentrated liquid lysine (base) and lysine monohydrochloride produced by Corynebacterium glutamicum KCCM 80183 for all animal species (CJ) Tj ETQq1 1 0.784314zrgBT / Overlock 10 Tf 50 67 Td	0.9	2
340	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.	0.9	2
341	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.	0.9	2
342	Safety and efficacy of a feed additive consisting on Lactiplantibacillus plantarum (formerly) Tj ETQq0 0 0 rgBT / Overlock 10 Tf 50 67 Td (CECT 8700 (AQ02) for suckling piglets (AQUILON CYL S.L.). EFSA Journal, 2021, 19, e06631.	0.9	2



#	ARTICLE	IF	CITATIONS
343	Safety and efficacy of a feed additive consisting of <i>Lactiplantibacillus plantarum</i> (formerly) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50 707 707	0.9	2
344	Safety and efficacy of a feed additive consisting of <i>Lacticaseibacillus rhamnosus</i> (formerly) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 707 707	0.9	2
345	Safety and efficacy of an additive consisting of xanthan gum produced by <i>Xanthomonas campestris</i> strains for all animal species (Biopolymer International). EFSA Journal, 2021, 19, e06710.	0.9	2
346	Efficacy of Levucell® SB ( <i>Saccharomyces cerevisiae</i> CNCM 1079) as a feed additive for weaned piglets. EFSA Journal, 2017, 15, e04932.	0.9	2
347	Efficacy of Cygro® 10G (maduramicin ammonium) for turkeys. EFSA Journal, 2020, 18, e06079.	0.9	2
348	Safety and efficacy of a feed additive consisting of <i>Bacillus velezensis</i> 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.	0.9	2
349	Safety and efficacy of a feed additive consisting of <i>Bacillus subtilis</i> strains CNCM 4606, CNCM 5043 and CNCM 4607 and <i>Lactococcus lactis</i> CNCM 4609 for all animal species (Nolivade). EFSA Journal, 2021, 19, e06907.	0.9	2
350	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.	0.9	2
351	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.	0.9	2
352	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.	0.9	2
353	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 ssp. lactis</i> NBIMCC 8250, <i>L. delbrueckii ssp. 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.	0.9	2
354	Safety and efficacy of a feed additive consisting of butylated hydroxytoluene (BHT) for all animal species (Lanxess Deutschland GmbH). EFSA Journal, 2022, 20, e07286.	0.9	2
355	Safety and efficacy of a feed additive consisting of endo- $\alpha$ -1,4- $\beta$ -xylanase and endo- $\alpha$ -1,3(4)- $\beta$ -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.	0.9	2
356	Diphenyl sulfide and 2-aminophenyl phenyl sulfide: An experimental thermochemical study. Journal of Chemical Thermodynamics, 2022, 172, 106832.	1.0	2
357	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 ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50 707 707	0.9	2
358	Sales of antibiotics for veterinary use in Portugal between 2006 and 2009. International Journal of Antimicrobial Agents, 2014, 44, 567-568.	1.1	1
359	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.	0.9	1
360	Safety of natural mixture of dolomite plus magnesite and magnesium-phyllsilicates (Fluidol) for all animal species. EFSA Journal, 2017, 15, e04711.	0.9	1

#	ARTICLE	IF	CITATIONS
361	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.	0.9	1
362	Assessment of the application for renewal of authorisation of VevoVital <sup>®</sup> (benzoic acid) as feed additive for weaned piglets and pigs for fattening. EFSA Journal, 2017, 15, e05093.	0.9	1
363	Safety and efficacy of Amylofeed <sup>®</sup> (endo- $\alpha$ -1,3(4)- $\alpha$ -D-glucanase and endo- $\alpha$ -1,4- $\alpha$ -D-xylanase and $\alpha$ -amylase) as a feed additive for piglets and minor porcine species. EFSA Journal, 2017, 15, e04856.	0.9	1
364	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.	0.9	1
365	Safety and efficacy of EB15 10 (Bacillus <sup>®</sup> subtilis DSM 25841) as a feed additive for weaned piglets and minor porcine species. EFSA Journal, 2018, 16, e05199.	0.9	1
366	Safety and efficacy of Kelforce <sup>®</sup> (l-glutamic acid, N,N-diacetic acid, tetrasodium salt (GLDA <sup>®</sup> Na <sub>4</sub> )) as a feed additive for chickens for fattening. EFSA Journal, 2018, 16, e05279.	0.9	1
367	Safety and efficacy of Lactococcus <sup>®</sup> lactis NCIMB 30160 as a feed additive for all animal species. EFSA Journal, 2018, 16, e05218.	0.9	1
368	Safety of natural mixture of dolomite plus magnesite and magnesium $\alpha$ -phyllsilicates (Fluidol) for all animal species. EFSA Journal, 2018, 16, e05272.	0.9	1
369	Safety and efficacy of Hostazym <sup>®</sup> X (endo- $\alpha$ -1,4- $\alpha$ -D-beta-xylanase) as a feed additive for sows in order to have benefit in piglets. EFSA Journal, 2018, 16, e05456.	0.9	1
370	Safety and efficacy of Bacillus <sup>®</sup> subtilis DSM <sup>®</sup> 28343 as a feed additive for calves for rearing. EFSA Journal, 2018, 16, e05220.	0.9	1
371	Safety and efficacy of Lactobacillus <sup>®</sup> hilgardii CNCM I <sup>®</sup> 4785 and Lactobacillus <sup>®</sup> buchneri CNCM I <sup>®</sup> 4323/NCIMB 40788 as a silage additive for all animal species. EFSA Journal, 2018, 16, e05455.	0.9	1
372	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.	0.9	1
373	Safety and efficacy of Coxar <sup>®</sup> (nicarbazin) for turkeys for fattening. EFSA Journal, 2018, 16, e05214.	0.9	1
374	Safety and efficacy of Amylofeed <sup>®</sup> (endo- $\alpha$ -1,3(4)- $\alpha$ -D-glucanase and endo- $\alpha$ -1,4- $\alpha$ -D-xylanase and $\alpha$ -amylase) as a feed additive for piglets and minor growing porcine species. EFSA Journal, 2018, 16, e05271.	0.9	1
375	Assessment of the application for renewal of authorisation of Actisaf <sup>®</sup> Sc47 (Saccharomyces) Tj ETQq1 1 0.784314 rgBT /Overlock 10 EFSA Journal, 2018, 16, e05339.	0.9	1
376	Safety and efficacy of Natuphos <sup>®</sup> E (6 $\alpha$ -phytase) as a feed additive for laying hens, minor poultry and other avian species for laying. EFSA Journal, 2019, 17, e05789.	0.9	1
377	Safety and efficacy of AviPlus <sup>®</sup> as a feed additive for turkeys for fattening, turkeys reared for breeding and suckling piglets. EFSA Journal, 2019, 17, e05795.	0.9	1
378	Assessment of the application for renewal of authorisation of l-arginine produced by fermentation using Corynebacterium <sup>®</sup> glutamicum NITE SD 00285 for all animal species. EFSA Journal, 2019, 17, e05720.	0.9	1



#	ARTICLE	IF	CITATIONS
379	Safety and efficacy of FRAA® Octazyme C Dry (endo-1,4- $\alpha$ -xylanase, mannan-endo-1,4- $\alpha$ -mannosidase, $\alpha$ -amylase,) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 5	0.9	1
380	Assessment of the application for renewal of authorisation of LantharenolA® (lanthanum carbonate) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 5	0.9	1
381	Assessment of the application for renewal of the authorisation of PHYZYMEA® XP 10000 TPT/L (6- $\alpha$ -phytase) as a feed additive for all avian species and all swine species. EFSA Journal, 2019, 17, e05702.	0.9	1
382	Safety and efficacy of LevucellA® SB (SaccharomycesCerevisiae CNCM lâ€1079) as a feed additive for all pigs. EFSA Journal, 2019, 17, e05535.	0.9	1
383	Efficacy of a preparation of algae interspaced bentonite as a feed additive for all animal species. EFSA Journal, 2019, 17, e05604.	0.9	1
384	Safety and efficacy of lâ€threonine produced by fermentation with CorynebacteriumAglutamicum KCCM 80117 for all animal species. EFSA Journal, 2019, 17, e05602.	0.9	1
385	Assessment of the application for renewal of the authorisation of Natuphos (3- $\alpha$ -phytase) as a feed additive for poultry and pigs. EFSA Journal, 2019, 17, e05640.	0.9	1
386	Safety and efficacy of HOSTAZYMA® X (endo-1,4- $\beta$ -xylanase) as a feed additive for rabbits for fattening. EFSA Journal, 2019, 17, e05529.	0.9	1
387	Safety for the environment of vitamin D3 for salmonids. EFSA Journal, 2019, 17, e05540.	0.9	1
388	Modification of the terms of the authorisation of NatuphosA® E as a feed additive for chickens for fattening or reared for laying/breeding. EFSA Journal, 2019, 17, e05607.	0.9	1
389	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.	0.9	1
390	Safety and efficacy of a tincture derived from Verbascum thapsus L. when used as a sensory additive in feed for all animal species. EFSA Journal, 2019, 17, e05910.	0.9	1
391	Safety and efficacy of Belfeed B MP/ML (endo-1,4- $\alpha$ -xylanase) as a feed additive for sows, in order to have benefits in piglets, and for all porcine species. EFSA Journal, 2019, 17, e05892.	0.9	1
392	Safety of butylated hydroxy anisole (BHA) for all animal species. EFSA Journal, 2019, 17, e05913.	0.9	1
393	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.	0.9	1
394	Efficacy of RONOZYMEA® WX (endo-1,4- $\alpha$ -xylanase) as a feed additive for laying hens. EFSA Journal, 2019, 17, e05919.	0.9	1
395	An Overview of Cholesterol Absorption. , 2019, , 65-76.		1
396	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.	0.9	1

#	ARTICLE	IF	CITATIONS
397	Safety and efficacy of Axtra® XAP 104 TPT (endo- $\alpha$ -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.	0.9	1
398	Safety and efficacy of hydroxypropyl cellulose for all animal species. EFSA Journal, 2020, 18, e06213.	0.9	1
399	Safety and efficacy of L-tryptophan produced by fermentation with Escherichia coli KCCM 10534 for all animal species. EFSA Journal, 2020, 18, e06071.	0.9	1
400	Safety of methanethiol [12.003] when used as a feed additive for all animal species. EFSA Journal, 2020, 18, e06288.	0.9	1
401	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.	0.9	1
402	Safety and efficacy of Capsozyme SB Plus (L-galactosidase and endo- $\alpha$ -1,4-p-xylanase) as a feed additive for poultry species for fattening or reared for laying and ornamental birds. EFSA Journal, 2020, 18, e06086.	0.9	1
403	Safety and efficacy of Manganese chelates of lysine and glutamic acid as feed additive for all animal species. EFSA Journal, 2020, 18, e06001.	0.9	1
404	Safety and efficacy of L-tryptophan produced by fermentation using Escherichia coli CGMCC 7.267 for all animal species. EFSA Journal, 2020, 18, e06013.	0.9	1
405	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.	0.9	1
406	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.	0.9	1
407	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.	0.9	1
408	Safety of L-tryptophan produced using Escherichia coli CGMCC 11674 for all animal species. EFSA Journal, 2020, 18, e06168.	0.9	1
409	Efficacy of calcium formate as a technological feed additive (preservative) for all animal species. EFSA Journal, 2020, 18, e06077.	0.9	1
410	Safety and efficacy of APSA PHYTAFEED® (6 phytase) as a feed additive for laying hens and other laying birds. EFSA Journal, 2020, 18, e06142.	0.9	1
411	Efficacy of iron chelates of lysine and glutamic acid as feed additive for all animal species. EFSA Journal, 2020, 18, e06164.	0.9	1
412	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.	0.9	1
413	Statement on the safety and efficacy of Shellac for all animal species. EFSA Journal, 2020, 18, e06065.	0.9	1
414	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.	0.9	1

#	ARTICLE	IF	CITATIONS
415	Safety and efficacy of Natugrain <sup>®</sup> 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.	0.9	1
416	Safety for the user of the feed additive consisting of ferric citrate chelate (Clâ€FERâ„¢) for suckling and weaned piglets and minor porcine species (Akeso Biomedical, Inc.). EFSA Journal, 2021, 19, e06455.	0.9	1
417	Safety and efficacy of a feed additive consisting of serine protease produced by Bacillus licheniformis DSM 19670 (Ronozyme <sup>®</sup> ProAct) for chickens for fattening (DSM Nutritional Products Ltd.). EFSA Journal, 2021, 19, e06448.	0.9	1
418	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.	0.9	1
419	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.	0.9	1
420	Efficacy of the feed additive consisting of amprolium hydrochloride (COXAM <sup>®</sup> ) for use in chickens for fattening and chickens reared for laying (Huvepharma N.V.). EFSA Journal, 2021, 19, e06457.	0.9	1
421	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.	0.9	1
422	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.	0.9	1
423	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.	0.9	1
424	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.	0.9	1
425	Safety and efficacy of a feed additive consisting of endo-1,4- $\beta$ -xylanase (ECONASE <sup>®</sup> 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.	0.9	1
426	Safety and efficacy of an additive consisting of synthetic vitamin K1 (phytomenadione) for horses (JARAZ Enterprises GmbH & Co. KG). EFSA Journal, 2021, 19, e06538.	0.9	1
427	Assessment of a feed additive consisting of all- $\alpha$ -tocopheryl acetate (vitamin E) for all animal species for the renewal of its authorisation (BASF SE). EFSA Journal, 2021, 19, e06531.	0.9	1
428	Safety and efficacy of a feed additive consisting of ferrous lysinate sulfate for all animal species (Phytobiotics Futterzusatzstoffe GmbH). EFSA Journal, 2021, 19, e06545.	0.9	1
429	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.	0.9	1
430	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.	0.9	1
431	Efficacy of the feed additive containing Companilactobacillus farciminis (formerly Lactobacillus) Tj ETQq1 1 0.784314 rgBT /Overlock (ChemVet dk A/S). EFSA Journal, 2021, 19, e06627.	0.9	1
432	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.	0.9	1

#	ARTICLE	IF	CITATIONS
433	Safety and efficacy of a feed additive consisting of disodium 5-â€™guanylate produced with <i>Corynebacterium stationis</i> KCCM 10530 and <i>Escherichia coli</i> Kâ€™12 KFCC 11067 for all animal species (CJ) Tj ETQq0.4 0.784314 rgBT /Overlock	0.9	1
434	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 ETQq0 0 0 rgBT /Overlock 10 Tf 50 6	0.9	1
435	Safety and efficacy of the feed additive consisting of <i>Bacillus velezensis</i> ACECT 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.	0.9	1
436	Assessment of the feed additive consisting of <i>Pediococcus pentosaceus</i> DSM 12834 for all animal species for the renewal of its authorisation (Lactosan GmbH & Co KG). EFSA Journal, 2021, 19, e06713.	0.9	1
437	Assessment of the feed additive consisting of <i>Pediococcus acidilactici</i> DSM 16243 for all animal species for the renewal of its authorisation (Lactosan GmbH & Co.KG). EFSA Journal, 2021, 19, e06697.	0.9	1
438	Safety and efficacy of a feed additive consisting of <i>Pediococcus pentosaceus</i> IMI 507024 for all animal species (ALLâ€™TECHNOLOGY (IRELAND) LIMITED [Alltech Ireland]). EFSA Journal, 2021, 19, e06701.	0.9	1
439	Safety and efficacy of a feed additive consisting of butylated hydroxyanisole (BHA) for use in cats (FEDIAF). EFSA Journal, 2021, 19, e06714.	0.9	1
440	Safety and efficacy of a feed additive consisting of <i>Saccharomyces cerevisiae</i> MUCL 39885 (Biosprintâ€™) for cats and dogs (Prosol S.p.A.). EFSA Journal, 2021, 19, e06699.	0.9	1
441	Safety for the environment of a feed additive consisting of nicarbazin (Coxarâ€™) for use in turkeys for fattening (Huvepharma N.V.). EFSA Journal, 2021, 19, e06715.	0.9	1
442	Safety and efficacy of a feed additive consisting of <i>Pediococcus pentosaceus</i> IMI 507025 for all animal species (ALLâ€™TECHNOLOGY (IRELAND) LIMITED [Alltech Ireland]). EFSA Journal, 2021, 19, e06702.	0.9	1
443	Assessment of the application for renewal of the authorisation of Actisafâ€™ Sc 47 ( <i>Saccharomyces</i> ) Tj ETQq1 1 0.784314 rgBT /Overlock 0.9 1	0.9	1
444	Safety and efficacy of <i>Lactobacillus buchneri</i> DSM 29026 as a silage additive for all animal species. EFSA Journal, 2020, 18, e06159.	0.9	1
445	Safety and efficacy of L-lysine monohydrochloride and concentrated liquid L-lysine (base) produced by fermentation with <i>Corynebacterium glutamicum</i> KCCM 80216 as feed additive for all animal species. EFSA Journal, 2020, 18, e06334.	0.9	1
446	Safety of vitamin B12 (in the form of cyanocobalamin) produced by <i>Ensifer adhaerens</i> CNCMâ€™ 5541 for all animal species. EFSA Journal, 2020, 18, e06335.	0.9	1
447	Safety of 31 flavouring compounds belonging to different chemical groups when used as feed additives for all animal species. EFSA Journal, 2020, 18, e06338.	0.9	1
448	Safety and efficacy of L-cysteine monohydrochloride monohydrate produced by fermentation using <i>Escherichia coli</i> KCCM 80109 and <i>Escherichia coli</i> KCCM 80197 for all animal species. EFSA Journal, 2020, 18, e06101.	0.9	1
449	Assessment of the application for renewal of authorisation of AviPlusâ€™ 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.	0.9	1
450	Assessment of the feed additive consisting of <i>Levilactobacillus brevis</i> (formerly <i>Lactobacillus brevis</i> ) DSM 12835 EU for all animal species for the renewal of its authorisation (Lactosan GmbH & Co KG). EFSA Journal, 2021, 19, e06900.	0.9	1

#	ARTICLE	IF	CITATIONS
451	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.	0.9	1
452	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.	0.9	1
453	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.	0.9	1
454	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.	0.9	1
455	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.	0.9	1
456	Safety and efficacy of a feed additive consisting of lysine produced by Escherichia coli CCTCC M2020321 for all animal species (Kempex Holland BV). EFSA Journal, 2022, 20, e07163.	0.9	1
457	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.	0.9	1
458	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.	0.9	1
459	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 ETQq1 0.0.7843 14 rgBT /	0.9	1
460	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.	0.9	1
461	Safety and efficacy of a feed additive consisting of L-soleucine produced by Corynebacterium glutamicum KCCM 80185 for all animal species (CJ Europe GmbH). EFSA Journal, 2021, 19, e06977.	0.9	1
462	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 0.0 rgBT / Overlock 10	0.9	1
463	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.	0.9	1
464	Safety and efficacy of a feed additive consisting of L-methionine produced by the combined activities of Corynebacterium glutamicum KCCM 80245 and Escherichia coli KCCM 80246 for all animal species (CJ) Tj ETQq0 0.0 rgBT / Overlock 10	0.9	1
465	Safety and efficacy of a feed additive consisting of L-lysine sulfate produced by Escherichia coli CGMCC 7.398 for all animal species (Kempex Holland B.V.). EFSA Journal, 2022, 20, e07246.	0.9	1
466	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.	0.9	1
467	Safety and efficacy of a feed additive consisting of agar for pets and non-food-producing animals (Hispanagar). EFSA Journal, 2022, 20, e07284.	0.9	1
468	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, .	0.9	1

#	ARTICLE	IF	CITATIONS
469	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.	0.9	1
470	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.	0.9	1
471	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 /Overlock 10	0.9	1
472	Safety and efficacy of a feed additive consisting of 6â€phytase (produced by Komagataella phaffii 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.	0.9	1
473	Safety and efficacy of a feed additive consisting of Sunset Yellow FCF for cats and dogs, ornamental fish, grainâ€eating ornamental birds and small rodents (Sensient Colours Europe GmbH). EFSA Journal, 2022, 20, e07266.	0.9	1
474	Ecotoxicological effects of untreated pig manure from diets with or without growth-promoting supplements on Eisenia andrei in subtropical soils. Environmental Science and Pollution Research, 2022, 29, 66705-66715.	2.7	1
475	Safety and efficacy of the feed additive consisting of 6â€phytase (produced by Komagataella phaffii) Tj ETQq1 1 0.784314 rgBT /Overlock 10 and ornamental birds (Nutrex N.V.). EFSA Journal, 2022, 20, .	0.9	1
476	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.	0.9	0
477	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.	0.9	0
478	Safety of Lactococcus lactis NCIMB 30160 as a feed additive for all animal species. EFSA Journal, 2019, 17, e05890.	0.9	0
479	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.	0.9	0
480	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.	0.9	0
481	Safety and efficacy of montmorilloniteâ€illite (FIMIX 1g557) for all animal species. EFSA Journal, 2020, 18, e06095.	0.9	0
482	Safety of ammonium formate (EÂ295) for all animal species. EFSA Journal, 2020, 18, e06076.	0.9	0
483	Safety for the environment of sorbitan monolaurate as a feed additive for all animal species. EFSA Journal, 2020, 18, e06162.	0.9	0
484	Efficacy of calcium formate as a technological feed additive (preservative) for all animal species. EFSA Journal, 2020, 18, e06137.	0.9	0
485	Safety and efficacy of â€dry grape extract 60â€20â€™ when used as feed flavouring for dogs. EFSA Journal, 2020, 18, e06067.	0.9	0
486	Safety and efficacy of BiactonÂ® (Lactobacillus farciminis CNCM lâ€3740) as a feed additive for weaned piglets. EFSA Journal, 2020, 18, e06084.	0.9	0



#	ARTICLE	IF	CITATIONS
487	Safety of lignosulphonate for all animal species. EFSA Journal, 2020, 18, e06000.	0.9	0
488	Safety and efficacy of l-cysteine produced using Pantoea ananatis strain NITE BP02525 for all animal species. EFSA Journal, 2020, 18, e06020.	0.9	0
489	Assessment of the application for renewal of authorisation of isoleucine produced by Escherichia coli FERM ABP10641 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.	0.9	0
490	Safety and efficacy of STABILFLORA® as a zootechnical feed additive for pigs for fattening. EFSA Journal, 2020, 18, e06145.	0.9	0
491	Assessment of the application for renewal of authorisation of selenium-enriched yeast produced by Saccharomyces cerevisiae CNCM 3399 for all animal species. EFSA Journal, 2020, 18, e06144.	0.9	0
492	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.	0.9	0
493	Safety of hexamethylene tetramine for pigs, poultry, bovines, sheep, goats, rabbits and horses. EFSA Journal, 2020, 18, e06012.	0.9	0
494	Safety and efficacy of Avizyme® 1505 (endo-1,4-beta-xylanase, subtilisin and alpha-amylase) for all poultry species. EFSA Journal, 2020, 18, e06027.	0.9	0
495	Safety and efficacy of the additive consisting of muramidase produced by Trichoderma reesei DSM 32338 (Balancius, C) for use in weaned piglets (DSM Nutritional products Ltd). EFSA Journal, 2021, 19, e06452.	0.9	0
496	Safety and efficacy of a feed additive consisting on Ligilactobacillus animalis ATCC PTA6750 (formerly) Tj ETQq0 0,0 rgBT /Overlock 10	0.9	0
497	Safety and efficacy of an additive consisting of Bacillus subtilis DSM 32324 for all animal species (Chr.) Tj ETQq1 1,0,784314 rgBT /Overlock 10	0.9	0
498	Safety and efficacy of an additive consisting of Bacillus subtilis DSM 32325 for all animal species (Chr.) Tj ETQq0 0,0 rgBT /Overlock 10	0.9	0
499	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 ETQq1 1 0,784314 rgBT /Overlock 10	0.9	0
500	Safety and efficacy of a feed additive consisting of a dried extract from the roots of Panax ginseng C.A. Meyer (P. ginseng dry extract) for use in cats and dogs (C.I.A.M.). EFSA Journal, 2021, 19, e06526.	0.9	0
501	Safety and efficacy of a feed additive consisting of chromium propionate (KemTRACE, Chromium) for all growing poultry species (Kemin Europa NV). EFSA Journal, 2021, 19, e06546.	0.9	0
502	Safety and efficacy of an additive consisting of Bacillus amyloliquefaciens DSM 25840 for all animal species (Chr. Hansen A/S). EFSA Journal, 2021, 19, e06522.	0.9	0
503	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.	0.9	0
504	Assessment of the feed additive consisting of Lactiplantibacillus plantarum (formerly Lactobacillus) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50	0.9	0



#	ARTICLE	IF	CITATIONS
505	Safety and efficacy of an additive consisting of phyllite, natural mixture of minerals of metamorphic origin, as a feed additive for all animal species (Marmorkalkwerk Troesch GmbH & Co. KG). EFSA Journal, 2021, 19, e06616.	0.9	0
506	Assessment of the feed additive consisting of <i>Lactiplantibacillus plantarum</i> (formerly <i>Lactobacillus</i> ) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50	0.9	0
507	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.	0.9	0
508	Safety of a feed additive consisting of a tincture derived from <i>Verbascum thapsus</i> L. (great mullein) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50	0.9	0
509	Safety and efficacy of a feed additive consisting of <i>Saccharomyces cerevisiae</i> MUCL 39885 (Biosprint <sup>®</sup> ) for all pigs (other than sows and weaned piglets) and other minor porcine species (Prosol S.p.A.). EFSA Journal, 2021, 19, e06698.	0.9	0
510	Assessment of the application for renewal of authorisation of AveMix <sup>®</sup> XG 10 (endo <sup>1,4</sup> - $\beta$ -xylanase) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50	0.9	0
511	Energy contribution of heterocyclic sulfur and a disulfide bond in solid and gaseous phase. Structural Chemistry, 0, , 1.	1.0	0
512	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 <sup>Feed</sup> SAS). EFSA Journal, 2021, 19, e06904.	0.9	0
513	Safety and efficacy of a feed additive consisting of <i>Lactiplantibacillus plantarum</i> (formerly) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50 e06898.	0.9	0
514	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.	0.9	0
515	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.	0.9	0
516	Safety and efficacy of a feed additive consisting of cashew nutshell liquid for all animal species (Oligobasic Europe). EFSA Journal, 2021, 19, e06892.	0.9	0
517	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.	0.9	0
518	Safety and efficacy of l <sup>l</sup> -threonine produced using <i>Escherichia coli</i> CGMCC 13325 as a feed additive for all animal species. EFSA Journal, 2020, 18, e06332.	0.9	0
519	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.	0.9	0
520	Assessment of the application for renewal of authorisation of endo <sup>1,4</sup> - $\beta$ -xylanase produced by <i>Aspergillus niger</i> CBS 109.713 and endo <sup>1,4</sup> - $\beta$ -glucanase produced by <i>Aspergillus niger</i> DSM 18404 for poultry species, ornamental birds and weaned piglets, from BASF SE. EFSA Journal, 2020, 18, e06331.	0.9	0
521	Assessment of the application for renewal of authorisation of 6 <sup>6</sup> -phytase produced by <i>Trichoderma reesei</i> CBS 122001 as a feed additive for pigs and poultry, from Roal Oy. EFSA Journal, 2020, 18, e06336.	0.9	0
522	Statement on the safety and efficacy of lignosulphonate of magnesium (Caimabond) for all animal species. EFSA Journal, 2020, 18, e06066.	0.9	0

#	ARTICLE	IF	CITATIONS
523	Safety and efficacy of Panavital feed (d-α-glyceric acid) for chickens for fattening. EFSA Journal, 2020, 18, e06068.	0.9	0
524	Safety and efficacy of a feed additive consisting of endo-1,4-β-D-xylanase produced by Bacillus subtilis LMG 27588 (Beltherm MP/ML) for laying hens, minor poultry species and all avian species (Puratos NV). EFSA Journal, 2021, 19, e06906.	0.9	0
525	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.	0.9	0
526	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.	0.9	0
527	Assessment of the feed additive consisting of Lactococcus lactis paracasei (formerly Lactobacillus) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50 3	0.9	0
528	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.	0.9	0
529	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.	0.9	0
530	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.	0.9	0
531	Efficacy of a feed additive consisting of nicarbazin (Coxar®) for use in turkeys for fattening (Huvepharma N.V.). EFSA Journal, 2022, 20, e07162.	0.9	0
532	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.	0.9	0
533	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.	0.9	0
534	Assessment of the feed additive consisting of Lentilactobacillus buchneri (formerly Lactobacillus) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 3	0.9	0
535	Safety and efficacy of a feed additive consisting of lanthanum carbonate octahydrate (Lanthan One) for cats (Porus GmbH). EFSA Journal, 2022, 20, e07168.	0.9	0
536	Safety and efficacy of a feed additive consisting of astaxanthinâ€rich Phaffia rhodozyma for salmon and trout (Igene Biotechnology, Inc.). EFSA Journal, 2022, 20, e07161.	0.9	0
537	Safety and efficacy of the feed additive consisting of Lactobacillus acidophilus CECT 4529 (Lactobacillus acidophilus D2/CSL) for all poultry species and categories and all ornamental birds (Centro Sperimentale del Latte S.r.l.). EFSA Journal, 2022, 20, e07150.	0.9	0
538	Safety and efficacy of a feed additive consisting of sodium alginate for all animal species (ALGAIA). EFSA Journal, 2022, 20, e07164.	0.9	0
539	Efficacy of a feed additive consisting of endo-1,4-β-D-xylanase produced by Trichoderma citrinoviride (IMI SD 135) (HOSTAZYMÂ® X) for sows in order to have benefits in piglets (Huvepharma NV). EFSA Journal, 2022, 20, e07154.	0.9	0
540	Safety and efficacy of a feed additive consisting of manganous lysinate sulfate for all animal species (Phytobiotics Futterzusatzstoffe GmbH). EFSA Journal, 2022, 20, e07165.	0.9	0

#	ARTICLE	IF	CITATIONS
541	Assessment of the feed additive consisting of <i>Lactiplantibacillus plantarum</i> (formerly <i>Lactobacillus</i> ) Tj ETQq1 1 0.784314 rgBT /Overlock Journal, 2022, 20, e07149.	0.9	0
542	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.	0.9	0
543	Safety and efficacy of a feed additive consisting of Î±-€galactosidase (produced by <i>Aspergillus tubingensis</i> ) Tj ETQq1 1 0.784314 rgBT Journal, 2022, 20, e07149.	0.9	0
544	Safety and efficacy of a feed additive consisting of Î±-€lysine monohydrochloride and Î±-€lysine sulfate produced by <i>Corynebacterium glutamicum</i> CGMCC 14498 for all animal species (Kempex Holland BV). EFSA Journal, 2021, 19, e06980.	0.9	0
545	Safety and efficacy of a feed additive consisting of monosodium Î±-€glutamate produced by fermentation with <i>Corynebacterium glutamicum</i> KCCM 80187 for all animal species (CJ Europe GmbH). EFSA Journal, 2021, 19, e06982.	0.9	0
546	Safety of feed additives consisting of Î²-€damascone [07.083] and (E)-Î²-€damascone [07.224] belonging to chemical group 8 for use in all animal species (FEFANA asbl). EFSA Journal, 2022, 20, e07248.	0.9	0
547	Safety and efficacy of a feed additive consisting of Sepiolitic clay for all animal species (Mineria y) Tj ETQq1 1 0.784314 rgBT /Overlock Journal, 2022, 20, e07149.	0.9	0
548	Thermochemical study to assess the energetical and structural effects of nitro substituents in methyl benzoate isomers. Journal of Chemical Thermodynamics, 2022, 173, 106837.	1.0	0
549	Assessment of the efficacy of a feed additive consisting of <i>Limosilactobacillus reuteri</i> (formerly Tj ETQq1 1 0.784314 rgBT /Overlock Journal, 2022, 20, e07149.	0.9	0