

# Gloria LÃ³pez-GÃ¡lvez

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/5104517/publications.pdf>

Version: 2024-02-01

41  
papers

545  
citations

1307594

7  
h-index

642732

23  
g-index

41  
all docs

41  
docs citations

41  
times ranked

481  
citing authors

#	ARTICLE	IF	CITATIONS
1	Assessment of the feed additive consisting of endo-1,4- $\alpha$ -xylanase produced by <i>Trichoderma reesei</i> CBS 114044 (ECONASE <sup>®</sup> XT) for piglets (weaned), chickens reared for laying, chickens for fattening, turkeys for fattening and turkeys reared for breeding for the renewal of its authorisation (Roal Oy). EFSA Journal, 2021, 19, e06458.	1.8	4
2	Assessment of the feed additive consisting of dimethylglycine sodium salt (Taminizer D) for chickens for fattening for the renewal of its authorisation (Taminco N.V.). EFSA Journal, 2021, 19, e06621.	1.8	1
3	Safety and efficacy of the feed additive consisting of selenium-enriched yeast ( <i>Saccharomyces</i> ) Tj ETQq1 1 0.784314 rgBT /Overlock 10	1.8	1
4	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.	1.8	8
5	Safety and efficacy of Nimicoat <sup>®</sup> (carvacrol) as a zootechnical additive for weaned piglets. EFSA Journal, 2020, 18, e06070.	1.8	2
6	Safety and efficacy of Manganese chelates of lysine and glutamic acid as feed additive for all animal species. EFSA Journal, 2020, 18, e06001.	1.8	1
7	Efficacy of iron chelates of lysine and glutamic acid as feed additive for all animal species. EFSA Journal, 2020, 18, e06164.	1.8	1
8	Safety and efficacy of sodium selenate as feed additive for ruminants. EFSA Journal, 2019, 17, e05788.	1.8	2
9	Safety and efficacy of zinc chelates of lysine and glutamic acid as feed additive for all animal species. EFSA Journal, 2019, 17, e05782.	1.8	3
10	Safety and efficacy of Natuphos <sup>®</sup> E (6-phytase) as a feed additive for laying hens, minor poultry and other avian species for laying. EFSA Journal, 2019, 17, e05789.	1.8	1
11	Efficacy of <i>Bacillus subtilis</i> DSM 28343 as a zootechnical additive (gut flora stabiliser) for calves for rearing. EFSA Journal, 2019, 17, e05793.	1.8	2
12	Modification of the conditions of the authorisation of BioPlus <sup>®</sup> 2B ( <i>Bacillus licheniformis</i> DSM 5749) Tj ETQq0 0 0 rgBT /Overlock 10	1.8	1
13	Safety and efficacy of copper chelates of lysine and glutamic acid as a feed additive for all animal species. EFSA Journal, 2019, 17, e05728.	1.8	6
14	Occurrence data of nickel in feed and animal exposure assessment. EFSA Journal, 2019, 17, e05754.	1.8	2
15	Safety and efficacy of iron chelates of lysine and glutamic acid as feed additive for all animal species. EFSA Journal, 2019, 17, e05792.	1.8	3
16	Safety and efficacy of Biomin <sup>®</sup> DC <sup>®</sup> P as a zootechnical feed additive for chickens for fattening, chickens reared for laying and minor avian species to the point of lay. EFSA Journal, 2019, 17, e05724.	1.8	4
17	Safety and efficacy of VevoVital <sup>®</sup> (benzoic acid) as feed additive for pigs for fattening. EFSA Journal, 2019, 17, e05727.	1.8	0
18	Efficacy of a preparation of algae interspaced bentonite as a feed additive for all animal species. EFSA Journal, 2019, 17, e05604.	1.8	1

#	ARTICLE	IF	CITATIONS
19	Safety and efficacy of Biomin® DC as a zootechnical feed additive for weaned piglets. EFSA Journal, 2019, 17, e05688.	1.8	3
20	Safety of erythrosine for ornamental fish. EFSA Journal, 2019, 17, e05699.	1.8	0
21	Efficacy of <i>Saccharomyces cerevisiae</i> NBRC 0203, <i>Lactobacillus plantarum</i> NBRC 3070 and <i>Lactobacillus casei</i> NBRC 3425 as a technological additive (silage additive) for all animal species. EFSA Journal, 2019, 17, e05700.	1.8	1
22	Efficacy of sodium formate as a technological feed additive (hygiene condition enhancer) for all animal species. EFSA Journal, 2019, 17, e05645.	1.8	5
23	Safety and efficacy of a molybdenum compound (E7) sodium molybdate dihydrate as feed additive for sheep based on a dossier submitted by Trouw Nutrition International B.V.. EFSA Journal, 2019, 17, e05606.	1.8	5
24	Safety and efficacy of Calsporin® ( <i>Bacillus subtilis</i> DSM 15544) for all poultry species. EFSA Journal, 2019, 17, e05605.	1.8	3
25	Safety and efficacy of ZM16 10 ( <i>Bacillus amyloliquefaciens</i> DSM 25840) as a feed additive for sows in order to have benefits in piglets, sows for reproduction, piglets (suckling and weaned), pigs for fattening and minor porcine species. EFSA Journal, 2019, 17, e05883.	1.8	0
26	Assessment of the application for renewal of authorisation of ECONASE® XT (endo-1,4- $\alpha$ -xylanase) as a feed additive for piglets (weaned), chickens for fattening, chickens reared for laying, turkeys for fattening and turkeys reared for breeding. EFSA Journal, 2019, 17, e05880.	1.8	2
27	Assessment of the application for renewal of authorisation of Bactocell (CNCM I-4622) as a feed additive for all fish and shrimps and its extension of use for all crustaceans. EFSA Journal, 2019, 17, e05691.	1.8	5
28	Safety and efficacy of benzoic acid for pigs and poultry. EFSA Journal, 2018, 16, e05210.	1.8	2
29	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.	1.8	8
30	Safety and efficacy of Kelforce® (L-glutamic acid, N,N-diacytic acid, tetrasodium salt (GLDA-Na <sub>4</sub> )) as a feed additive for chickens for fattening. EFSA Journal, 2018, 16, e05279.	1.8	1
31	Assessment of the application for renewal of authorisation of selenomethionine produced by <i>Saccharomyces cerevisiae</i> CNCM I-3060 (selenised yeast inactivated) for all animal species. EFSA Journal, 2018, 16, e05386.	1.8	9
32	Safety and efficacy of Zinc-6-Selenomethionine as feed additive for all animal species. EFSA Journal, 2018, 16, e05197.	1.8	5
33	Safety of zinc chelate of methionine sulfate for the target species. EFSA Journal, 2018, 16, e05463.	1.8	0
34	Safety and efficacy of Taminizer D (dimethylglycine sodium salt) as a feed additive for chickens for fattening. EFSA Journal, 2018, 16, e05268.	1.8	4
35	Phenylalanine ammonia lyase inhibitors control browning of cut lettuce. Postharvest Biology and Technology, 1998, 14, 171-177.	6.0	85
36	Quality changes in packaged salad products during storage. European Food Research and Technology, 1997, 205, 64-72.	0.6	80

#	ARTICLE	IF	CITATIONS
37	The visual quality of minimally processed lettuces stored in air or controlled atmosphere with emphasis on romaine and iceberg types. <i>Postharvest Biology and Technology</i> , 1996, 8, 179-190.	6.0	105
38	Wound-induced phenylalanine ammonia lyase activity: factors affecting its induction and correlation with the quality of minimally processed lettuces. <i>Postharvest Biology and Technology</i> , 1996, 9, 223-233.	6.0	142
39	Two dimensional electrophoresis and immunoblotting for the study of ovine whey protein polymorphism. <i>Journal of Dairy Research</i> , 1995, 62, 311-320.	1.4	11
40	Isolation of ovine Î²-lactoglobulin genetic variants by chromatofocusing: Heterogeneity of Î²-lactoglobulin A. <i>Chromatographia</i> , 1993, 37, 43-46.	1.3	7
41	Discovery of an ovine Î²s2-casein variant. <i>Journal of Dairy Research</i> , 1993, 60, 485-493.	1.4	19