

Claude Bragard

List of Publications by Year in descending order

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278
papers

3,851
citations

218381

26
h-index

161609

54
g-index

280
all docs

280
docs citations

280
times ranked

3516
citing authors

#	ARTICLE	IF	CITATIONS
1	Overview of the Antimicrobial Compounds Produced by Members of the <i>Bacillus subtilis</i> Group. <i>Frontiers in Microbiology</i> , 2019, 10, 302.	1.5	425
2	Guidance on harmonised methodologies for human health, animal health and ecological risk assessment of combined exposure to multiple chemicals. <i>EFSA Journal</i> , 2019, 17, e05634.	0.9	201
3	Guidance on quantitative pest risk assessment. <i>EFSA Journal</i> , 2018, 16, e05350.	0.9	195
4	Status and Prospects of Plant Virus Control Through Interference with Vector Transmission. <i>Annual Review of Phytopathology</i> , 2013, 51, 177-201.	3.5	173
5	Exposure of several Belgian consumer groups to pesticide residues through fresh fruit and vegetable consumption. <i>Food Control</i> , 2011, 22, 508-516.	2.8	151
6	ICTV Virus Taxonomy Profile: <i>Virgaviridae</i> . <i>Journal of General Virology</i> , 2017, 98, 1999-2000.	1.3	134
7	Guidance on the use of the Threshold of Toxicological Concern approach in food safety assessment. <i>EFSA Journal</i> , 2019, 17, e05708.	0.9	120
8	Versatile Antagonistic Activities of Soil-Borne <i>Bacillus</i> spp. and <i>Pseudomonas</i> spp. against <i>Phytophthora infestans</i> and Other Potato Pathogens. <i>Frontiers in Microbiology</i> , 2018, 9, 143.	1.5	114
9	Phylogenetic analysis of isolates of Beet necrotic yellow vein virus collected worldwide. <i>Journal of General Virology</i> , 2005, 86, 2897-2911.	1.3	104
10	Genotoxicity assessment of chemical mixtures. <i>EFSA Journal</i> , 2019, 17, e05519.	0.9	95
11	Effect of household and industrial processing on levels of five pesticide residues and two degradation products in spinach. <i>Food Control</i> , 2012, 25, 397-406.	2.8	86
12	Guidance on risk assessment of nanomaterials to be applied in the food and feed chain: human and animal health. <i>EFSA Journal</i> , 2021, 19, e06768.	0.9	86
13	Guidance on technical requirements for regulated food and feed product applications to establish the presence of small particles including nanoparticles. <i>EFSA Journal</i> , 2021, 19, e06769.	0.9	80
14	Update of the Scientific Opinion on the risks to plant health posed by <i>Xylella fastidiosa</i> in the EU territory. <i>EFSA Journal</i> , 2019, 17, e05665.	0.9	79
15	Genetic characterization of Pepino mosaic virus isolates from Belgian greenhouse tomatoes reveals genetic recombination. <i>European Journal of Plant Pathology</i> , 2008, 121, 131-146.	0.8	75
16	Multiplex Reverse Transcription-PCR for Simultaneous Detection of Beet Necrotic Yellow Vein Virus , Beet Soilborne Virus , and Beet Virus Q and Their Vector <i>Polymyxa betae</i> KESKIN on Sugar Beet. <i>Applied and Environmental Microbiology</i> , 2003, 69, 2356-2360.	1.4	72
17	Characterization of the <i>Xanthomonas translucens</i> Complex Using Draft Genomes, Comparative Genomics, Phylogenetic Analysis, and Diagnostic LAMP Assays. <i>Phytopathology</i> , 2017, 107, 519-527.	1.1	61
18	Repeated gain and loss of a single gene modulates the evolution of vascular plant pathogen lifestyles. <i>Science Advances</i> , 2020, 6, .	4.7	58

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19	Guidance on commodity risk assessment for the evaluation of high risk plants dossiers. EFSA Journal, 2019, 17, e05668.	0.9	49
20	Updated pest categorisation of <i>Xylella fastidiosa</i> . EFSA Journal, 2018, 16, e05357.	0.9	45
21	Title is missing!. European Journal of Plant Pathology, 1997, 103, 809-814.	0.8	39
22	Molecular Typing Reveals High Genetic Diversity of <i>Xanthomonas translucens</i> Strains Infecting Small-Grain Cereals in Iran. Applied and Environmental Microbiology, 2019, 85, .	1.4	37
23	Guidance Document on Scientific criteria for grouping chemicals into assessment groups for human risk assessment of combined exposure to multiple chemicals. EFSA Journal, 2021, 19, e07033.	0.9	35
24	Influence of Garlic Intercropping or Active Emitted Volatiles in Releasers on Aphid and Related Beneficial in Wheat Fields in China. Journal of Integrative Agriculture, 2013, 12, 467-473.	1.7	32
25	Processing Factors of Several Pesticides and Degradation Products in Carrots by Household and Industrial Processing. Journal of Food Research, 2012, 1, 68.	0.1	31
26	Unusual Features of Pomoviral RNA Movement. Frontiers in Microbiology, 2011, 2, 259.	1.5	27
27	Pest categorisation of <i>Spodoptera frugiperda</i> . EFSA Journal, 2017, 15, e04927.	0.9	27
28	Guidance on aneugenicity assessment. EFSA Journal, 2021, 19, e06770.	0.9	27
29	Antiviral Defenses in Plants through Genome Editing. Frontiers in Microbiology, 2017, 8, 47.	1.5	26
30	Comparative Genomics Identifies a Novel Conserved Protein, HpaT, in Proteobacterial Type III Secretion Systems that Do Not Possess the Putative Translocon Protein HrpF. Frontiers in Microbiology, 2017, 8, 1177.	1.5	26
31	Long Term Management of Rhizomania Disease – Insight Into the Changes of the Beet necrotic yellow vein virus RNA-3 Observed Under Resistant and Non-resistant Sugar Beet Fields. Frontiers in Plant Science, 2018, 9, 795.	1.7	26
32	Commodity risk assessment of black pine (<i>Pinus thunbergii</i> Parl.) bonsai from Japan. EFSA Journal, 2019, 17, e05667.	0.9	26
33	Dual infection by cassava begomoviruses in two leguminous species (Fabaceae) in Yangambi, Northeastern Democratic Republic of Congo. Archives of Virology, 2010, 155, 1865-1869.	0.9	25
34	Effectiveness of in planta control measures for <i>Xylella fastidiosa</i> . EFSA Journal, 2019, 17, e05666.	0.9	25
35	High-Quality Draft Genome Sequence of the <i>Xanthomonas translucens</i> pv. <i>cerealis</i> Pathotype Strain CFBP 2541. Genome Announcements, 2015, 3, .	0.8	24
36	Innate Immunity Activation and RNAi Interplay in Citrus Exocortis Viroid – Tomato Pathosystem. Viruses, 2018, 10, 587.	1.5	23

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37	Trends in Molecular Diagnosis and Diversity Studies for Phytosanitary Regulated Xanthomonas. Microorganisms, 2021, 9, 862.	1.6	22
38	E- β -farnesene synergizes the influence of an insecticide to improve control of cabbage aphids in China. Crop Protection, 2012, 35, 91-96.	1.0	21
39	A systems-based approach to the environmental risk assessment of multiple stressors in honey bees. EFSA Journal, 2021, 19, e06607.	0.9	21
40	Acquisition and Transmission of <i>Peanut clump virus</i> by <i>Polymyxa graminis</i> on Cereal Species. Phytopathology, 2011, 101, 1149-1158.	1.1	19
41	Full genome sequence of a new polymycovirus infecting <i>Fusarium redolens</i> . Archives of Virology, 2019, 164, 2215-2219.	0.9	19
42	Plant Microbiota Beyond Farming Practices: A Review. Frontiers in Sustainable Food Systems, 2021, 5, .	1.8	19
43	Complete Genome Assemblies of All <i>Xanthomonas translucens</i> Pathotype Strains Reveal Three Genetically Distinct Clades. Frontiers in Microbiology, 2021, 12, 817815.	1.5	19
44	Iranian beet necrotic yellow vein virus (BNYVV): pronounced diversity of the p25 coding region in A-type BNYVV and identification of P-type BNYVV lacking a fifth RNA species. Archives of Virology, 2009, 154, 501-506.	0.9	18
45	Tomato Twisted Leaf Virus: A Novel Indigenous New World Monopartite Begomovirus Infecting Tomato in Venezuela. Viruses, 2019, 11, 327.	1.5	18
46	Pest risk assessment of <i>Spodoptera frugiperda</i> for the European Union. EFSA Journal, 2018, 16, e05351.	0.9	17
47	Pest categorisation of <i>Spodoptera litura</i> . EFSA Journal, 2019, 17, e05765.	0.9	17
48	The Complete Genome Sequence of <i>Xanthomonas theicola</i> , the Causal Agent of Canker on Tea Plants, Reveals Novel Secretion Systems in Clade-1 Xanthomonads. Phytopathology, 2021, 111, 611-616.	1.1	17
49	Statement on the derivation of Health-Based Guidance Values (HBGVs) for regulated products that are also nutrients. EFSA Journal, 2021, 19, e06479.	0.9	17
50	Host plants and aphid hosts influence the selection behaviour of three aphid parasitoids (Hymenoptera: Braconidae: Aphidiinae). European Journal of Entomology, 0, 113, 516-522.	1.2	16
51	Adaptation of Wheat-Pea Intercropping Pattern in China to Reduce <i>Sitobion avenae</i> (Hemiptera: Tj ETQq1 1 0.784314 rgBT /Over 2013, 37, 1001-1016.	1.0	15
52	List of non-EU viruses and viroids of <i>Cydonia</i> Mill., <i>Fragaria</i> L., <i>Malus</i> Mill., <i>Prunus</i> L., <i>Pyrus</i> L., <i>Ribes</i> L., <i>Rubus</i> L. and <i>Vitis</i> L.. EFSA Journal, 2019, 17, e05501.	0.9	15
53	Evaluation of existing guidelines for their adequacy for the microbial characterisation and environmental risk assessment of microorganisms obtained through synthetic biology. EFSA Journal, 2020, 18, e06263.	0.9	15
54	The Epidemiology of <i>Xylella fastidiosa</i> ; A Perspective on Current Knowledge and Framework to Investigate Plant Host-Vector-Pathogen Interactions. Phytopathology, 2019, 109, 200-209.	1.1	14

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55	Low genetic diversity of Banana bunchy top virus, with a sub-regional pattern of variation, in Democratic Republic of Congo. <i>Virus Genes</i> , 2016, 52, 900-905.	0.7	13
56	Draft for internal testing Scientific Committee guidance on appraising and integrating evidence from epidemiological studies for use in EFSA's scientific assessments. <i>EFSA Journal</i> , 2020, 18, e06221.	0.9	13
57	Transmission of the Pepino mosaic virus by whitefly. <i>European Journal of Plant Pathology</i> , 2014, 138, 23-27.	0.8	12
58	Pest categorisation of <i>Pantoea stewartii</i> subsp. <i>stewartii</i> . <i>EFSA Journal</i> , 2018, 16, e05356.	0.9	12
59	Genome Resource of Barley Bacterial Blight and Leaf Streak Pathogen <i>Xanthomonas translucens</i> pv. <i>translucens</i> strain UPB886. <i>Plant Disease</i> , 2020, 104, 13-15.	0.7	12
60	Pest categorisation of non-EU viruses and viroids of potato. <i>EFSA Journal</i> , 2020, 18, e05853.	0.9	12
61	Comparison of the beet necrotic yellow vein virus P75 nucleotide sequences of Belgian type A and type B sources. <i>Virus Research</i> , 2005, 108, 15-22.	1.1	11
62	A full-length infectious clone of beet soil-borne virus indicates the dispensability of the RNA-2 for virus survival in planta and symptom expression on <i>Chenopodium quinoa</i> leaves. <i>Journal of General Virology</i> , 2009, 90, 3051-3056.	1.3	11
63	Genomic and biological characterization of a novel partitivirus infecting <i>Fusarium equiseti</i> . <i>Virus Research</i> , 2021, 297, 198386.	1.1	11
64	Commodity risk assessment of bonsai plants from China consisting of <i>Pinus parviflora</i> grafted on <i>Pinus thunbergii</i> . <i>EFSA Journal</i> , 2022, 20, e07077.	0.9	11
65	Risk assessment and reduction options for <i>Cryphonectria parasitica</i> in the EU. <i>EFSA Journal</i> , 2016, 14, e04641.	0.9	10
66	Risk to plant health of <i>Ditylenchus destructor</i> for the EU territory. <i>EFSA Journal</i> , 2016, 14, e04602.	0.9	10
67	Bottom-up regulation of a tritrophic system by Beet yellows virus infection: consequences for aphid-parasitoid foraging behaviour and development. <i>Oecologia</i> , 2019, 191, 113-125.	0.9	10
68	Pest categorisation of non-EU Tephritidae. <i>EFSA Journal</i> , 2020, 18, e05931.	0.9	10
69	Variation in the transmission of barley yellow dwarf virus-PAV by different <i>Sitobion avenae</i> clones in China. <i>Journal of Virological Methods</i> , 2013, 194, 1-6.	1.0	9
70	Pest categorisation of non-EU Cicadomorpha vectors of <i>Xylella</i> spp.. <i>EFSA Journal</i> , 2019, 17, e05736.	0.9	9
71	Commodity risk assessment of <i>Persea americana</i> from Israel. <i>EFSA Journal</i> , 2021, 19, e06354.	0.9	9
72	Genetic Diversity of Rice stripe necrosis virus and New Insights into Evolution of the Genus Benyvirus. <i>Viruses</i> , 2021, 13, 737.	1.5	9

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73	First report of <i>Potato yellow mosaic virus</i> infecting <i>Solanum americanum</i> in Venezuela. <i>New Disease Reports</i> , 2016, 34, 20-20.	0.4	9
74	Opinion on the impact of non-monotonic dose responses on EFSA's human health risk assessments. <i>EFSA Journal</i> , 2021, 19, e06877.	0.9	9
75	Broad-spectrum detection and quantitation methods of Soil-borne cereal mosaic virus isolates. <i>Journal of Virological Methods</i> , 2009, 159, 227-232.	1.0	8
76	Pest categorisation of <i>Popillia japonica</i> . <i>EFSA Journal</i> , 2018, 16, e05438.	0.9	8
77	Pest categorisation of <i>Xiphinema americanum sensu lato</i> . <i>EFSA Journal</i> , 2018, 16, e05298.	0.9	8
78	Pest categorisation of the <i>Ralstonia solanacearum</i> species complex. <i>EFSA Journal</i> , 2019, 17, e05618.	0.9	8
79	Pest categorisation of <i>Diaphorina citri</i> . <i>EFSA Journal</i> , 2021, 19, e06357.	0.9	8
80	Novel Ampeloviruses Infecting Cassava in Central Africa and the South-West Indian Ocean Islands. <i>Viruses</i> , 2021, 13, 1030.	1.5	8
81	The beet virus Q coat protein readthrough domain is longer than previously reported, with two transmembrane domains. <i>Journal of General Virology</i> , 2009, 90, 754-758.	1.3	7
82	Draft Genome Sequence of <i>Xanthomonas translucens</i> pv. <i>graminis</i> Pathotype Strain CFBP 2053. <i>Genome Announcements</i> , 2015, 3, .	0.8	7
83	Assessment of pospiviroid transmission by <i>myzus persicae</i> , <i>macropophus pygmaeus</i> and <i>bombus terrestris</i> . <i>European Journal of Plant Pathology</i> , 2016, 144, 289-296.	0.8	7
84	Potato virus Y: Control, Management and Seed Certification Programmes. , 2017, , 177-206.		7
85	Pest risk assessment of <i>Diaporthe vaccinii</i> for the EU territory. <i>EFSA Journal</i> , 2017, 15, e04924.	0.9	7
86	Pest categorisation of <i>Dendrolimus sibiricus</i> . <i>EFSA Journal</i> , 2018, 16, e05301.	0.9	7
87	Pest categorisation of non-EU viruses and viroids of <i>Cydonia</i> Mill., <i>Malus</i> Mill. and <i>Pyrus</i> L.. <i>EFSA Journal</i> , 2019, 17, e05590.	0.9	7
88	Pest categorisation of the non-EU phytoplasmas of <i>Cydonia</i> Mill., <i>Fragaria</i> L., <i>Malus</i> Mill., <i>Prunus</i> L., <i>Pyrus</i> L., <i>Ribes</i> L., <i>Rubus</i> L. and <i>Vitis</i> L.. <i>EFSA Journal</i> , 2020, 18, e05929.	0.9	7
89	Commodity risk assessment of <i>Ficus carica</i> plants from Israel. <i>EFSA Journal</i> , 2021, 19, e06353.	0.9	7
90	Pest categorisation of <i>Colletotrichum fructicola</i> . <i>EFSA Journal</i> , 2021, 19, e06803.	0.9	7

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91	Banana Tree Infected with Banana Bunchy Top Virus Attracts Pentalonía nigronervosa Aphids Through Increased Volatile Organic Compounds Emission. <i>Journal of Chemical Ecology</i> , 2021, 47, 755-767.	0.9	7
92	Pest risk assessment of <i>Eotetranychus</i> <i>lewisii</i> for the EU territory. <i>EFSA Journal</i> , 2017, 15, e04878.	0.9	7
93	Pest categorisation of <i>Fusarium brachygibbosum</i> . <i>EFSA Journal</i> , 2021, 19, e06887.	0.9	7
94	Farmer and Field Survey in Cassava-Growing Districts of Rwanda Reveals Key Factors Associated With Cassava Brown Streak Disease Incidence and Cassava Productivity. <i>Frontiers in Sustainable Food Systems</i> , 2021, 5, .	1.8	7
95	Targeting highly conserved 3'UTR-untranslated region of pecluviruses for sensitive broad-spectrum detection and quantitation by RT-PCR and assessment of phylogenetic relationships. <i>Journal of Virological Methods</i> , 2010, 169, 385-390.	1.0	6
96	A new phenotype of <i>Polymyxa betae</i> in <i>Arabidopsis thaliana</i> . <i>European Journal of Plant Pathology</i> , 2011, 131, 27-38.	0.8	6
97	Pest categorisation of <i>Tecia solanivora</i> . <i>EFSA Journal</i> , 2018, 16, e05102.	0.9	6
98	Pest categorisation of <i>Fusarium oxysporum</i> f. sp. <i>albedinis</i> . <i>EFSA Journal</i> , 2018, 16, e05183.	0.9	6
99	Pest categorisation of <i>Nacobbus aberrans</i> . <i>EFSA Journal</i> , 2018, 16, e05249.	0.9	6
100	Pest categorisation of non-EU viruses and viroids of <i>Vitis L.</i> <i>EFSA Journal</i> , 2019, 17, e05669.	0.9	6
101	Description of a Novel Mycovirus in the Phytopathogen <i>Fusarium culmorum</i> and a Related EVE in the Yeast <i>Lipomyces starkeyi</i> . <i>Viruses</i> , 2020, 12, 523.	1.5	6
102	Pest categorisation of non-EU viruses of <i>Rubus L.</i> <i>EFSA Journal</i> , 2020, 18, e05928.	0.9	6
103	Detection by real-time PCR and pyrosequencing of the <i>cry1Ab</i> and <i>cry1Ac</i> genes introduced in genetically modified (GM) constructs. <i>Food Additives and Contaminants - Part A Chemistry, Analysis, Control, Exposure and Risk Assessment</i> , 2017, 34, 1398-1409.	1.1	5
104	Complete genome sequence of two tomato-infecting begomoviruses in Venezuela: evidence of a putative novel species and a novel recombinant strain. <i>Archives of Virology</i> , 2018, 163, 555-558.	0.9	5
105	Pest categorisation of <i>Aleurocanthus</i> spp.. <i>EFSA Journal</i> , 2018, 16, e05436.	0.9	5
106	Pest categorisation of non-EU viruses and viroids of <i>Prunus L.</i> <i>EFSA Journal</i> , 2019, 17, e05735.	0.9	5
107	First Draft Genome Sequence of a <i>Polymyxa</i> Genus Member, <i>Polymyxa betae</i> , the Protist Vector of <i>Rhizomania</i> . <i>Microbiology Resource Announcements</i> , 2019, 8, .	0.3	5
108	Pest categorisation of potato virus M (non-EU isolates). <i>EFSA Journal</i> , 2020, 18, e05854.	0.9	5

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109	Pest categorisation of <i>Spodoptera eridania</i> . EFSA Journal, 2020, 18, e05932.	0.9	5
110	RNA silencing machinery contributes to inability of BSBV to establish infection in <i>Nicotiana benthamiana</i> : evidence from characterization of agroinfectious clones of Beet soil-borne virus. Journal of General Virology, 2021, 102, .	1.3	5
111	Pest categorisation of <i>Arboridia kakogawana</i> . EFSA Journal, 2022, 20, e07023.	0.9	5
112	Risk assessment and reduction options for <i>Ceratocystis platani</i> in the EU. EFSA Journal, 2016, 14, e04640.	0.9	4
113	Pest categorisation of <i>Ips typographus</i> . EFSA Journal, 2017, 15, e04881.	0.9	4
114	Pest categorisation of <i>Anthonomus signatus</i> . EFSA Journal, 2017, 15, e04882.	0.9	4
115	Pest categorisation of the <i>Gonipterus scutellatus</i> species complex. EFSA Journal, 2018, 16, e05107.	0.9	4
116	Evaluation of a paper by Guarnaccia et al. (2017) on the first report of <i>Phyllosticta citricarpa</i> in Europe. EFSA Journal, 2018, 16, e05114.	0.9	4
117	Pest categorisation of <i>Curtobacterium flaccumfaciens</i> pv. <i>flaccumfaciens</i> . EFSA Journal, 2018, 16, e05299.	0.9	4
118	Pest categorisation of <i>Synchytrium endobioticum</i> . EFSA Journal, 2018, 16, e05352.	0.9	4
119	Development of a duplex-PCR for differential diagnosis of <i>Xanthomonas phaseoli</i> pv. <i>manihotis</i> and <i>Xanthomonas cassavae</i> in cassava (<i>Manihot esculenta</i>). Physiological and Molecular Plant Pathology, 2019, 105, 34-46.	1.3	4
120	Risk assessment of the entry of <i>Pantoea stewartii</i> subsp. <i>stewartii</i> on maize seed imported by the EU from the USA. EFSA Journal, 2019, 17, e05851.	0.9	4
121	Pest categorisation of <i>Clavibacter sepedonicus</i> . EFSA Journal, 2019, 17, e05670.	0.9	4
122	Pest categorisation of <i>Diabrotica virgifera zea</i> . EFSA Journal, 2019, 17, e05858.	0.9	4
123	Pest categorisation of non-EU viruses of <i>Ribes</i> L.. EFSA Journal, 2019, 17, e05859.	0.9	4
124	Pest categorisation of tomato leaf curl New Delhi virus. EFSA Journal, 2020, 18, e06179.	0.9	4
125	Pest categorisation of <i>Diabrotica undecimpunctata undecimpunctata</i> . EFSA Journal, 2020, 18, e06291.	0.9	4
126	Commodity risk assessment of <i>Jasminum polyanthum</i> plants from Israel. EFSA Journal, 2020, 18, e06225.	0.9	4

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127	Commodity risk assessment of Citrus L. fruits from Israel for Thaumatotibia leucotreta under a systems approach. EFSA Journal, 2021, 19, e06427.	0.9	4
128	Commodity risk assessment of Juglans regia plants from Turkey. EFSA Journal, 2021, 19, e06665.	0.9	4
129	Commodity risk assessment of oak logs with bark from the US for the oak wilt pathogen Bretziella fagacearum under an integrated systems approach. EFSA Journal, 2020, 18, e06352.	0.9	4
130	Metagenomics approach for Polymyxa betae genome assembly enables comparative analysis towards deciphering the intracellular parasitic lifestyle of the plasmodiophorids. Genomics, 2022, 114, 9-22.	1.3	4
131	Pest categorisation of Fusarium oxysporum f. sp. cubense Tropical Race 4. EFSA Journal, 2022, 20, e07092.	0.9	4
132	Pest categorisation of Zaprionus indianus. EFSA Journal, 2022, 20, e07144.	0.9	4
133	Pest categorisation of Oligonychus perseae. EFSA Journal, 2022, 20, .	0.9	4
134	Pest categorisation of Little cherry pathogen (non-EU isolates). EFSA Journal, 2017, 15, e04926.	0.9	3
135	Pest categorisation of Cadang-Cadang viroid. EFSA Journal, 2017, 15, e04928.	0.9	3
136	Pest categorisation of Witches' broom disease of lime (Citrus aurantifolia) phytoplasma. EFSA Journal, 2017, 15, e05027.	0.9	3
137	Pest categorisation of non-EU Monochamus spp.. EFSA Journal, 2018, 16, e05435.	0.9	3
138	Pest categorisation of Toxoptera citricida. EFSA Journal, 2018, 16, e05103.	0.9	3
139	Pest categorisation of non-EU viruses of Fragaria L.. EFSA Journal, 2019, 17, e05766.	0.9	3
140	List of non-EU viruses and viroids infecting potato (Solanum tuberosum) and other tuber-forming Solanum species. EFSA Journal, 2020, 18, e05852.	0.9	3
141	Pest categorisation of beet necrotic yellow vein virus. EFSA Journal, 2020, 18, e06360.	0.9	3
142	Commodity risk assessment of Malus domestica plants from Turkey. EFSA Journal, 2022, 20, e07301.	0.9	3
143	Pest categorisation of Pseudocercospora angolensis. EFSA Journal, 2017, 15, e04883.	0.9	2
144	Report on CIP-EAPR Workshop 2017 on Biocontrol and Biostimulants Agents for the Potato Crop, Held During the 20th EAPR Triennial Conference, Versailles, France, on Tuesday July 11, 2017. Potato Research, 2017, 60, 291-294.	1.2	2

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145	Pest categorisation of Beet curly top virus (non-EU isolates). EFSA Journal, 2017, 15, e04998.	0.9	2
146	Pest categorisation of Scirtothrips citri. EFSA Journal, 2018, 16, e05189.	0.9	2
147	Pest categorisation of Bretziella fagacearum. EFSA Journal, 2018, 16, e05185.	0.9	2
148	Pest categorisation of Thecaphora solani. EFSA Journal, 2018, 16, e05445.	0.9	2
149	Pest categorisation of Thrips palmi. EFSA Journal, 2019, 17, e05620.	0.9	2
150	Pest categorisation of Diabrotica barberi. EFSA Journal, 2019, 17, e05857.	0.9	2
151	List of non-EU Scolytinae of coniferous hosts. EFSA Journal, 2020, 18, e05933.	0.9	2
152	Pest categorisation of potato virus Y (non-EU isolates). EFSA Journal, 2020, 18, e05938.	0.9	2
153	Commodity risk assessment of Acer spp. plants from New Zealand. EFSA Journal, 2020, 18, e06105.	0.9	2
154	Commodity risk assessment of Albizia julibrissin plants from Israel. EFSA Journal, 2020, 18, e05941.	0.9	2
155	Pest categorisation of non-EU Scolytinae of coniferous hosts. EFSA Journal, 2020, 18, e05934.	0.9	2
156	Pest categorisation of Helicoverpa zea. EFSA Journal, 2020, 18, e06177.	0.9	2
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