

Francesco Di Serio

List of Publications by Year in descending order

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154
papers

4,515
citations

109137

35
h-index

114278

63
g-index

162
all docs

162
docs citations

162
times ranked

3077
citing authors

#	ARTICLE	IF	CITATIONS
1	Viroids and Viroid-Host Interactions. Annual Review of Phytopathology, 2005, 43, 117-139.	3.5	395
2	Taxonomy of the order Bunyavirales: update 2019. Archives of Virology, 2019, 164, 1949-1965.	0.9	285
3	Small RNAs containing the pathogenic determinant of a chloroplast-replicating viroid guide the degradation of a host mRNA as predicted by RNA silencing. Plant Journal, 2012, 70, 991-1003.	2.8	192
4	2020 taxonomic update for phylum Negarnaviricota (Riboviria: Orthornavirae), including the large orders Bunyavirales and Mononegavirales. Archives of Virology, 2020, 165, 3023-3072.	0.9	184
5	Taxonomy of the family Arenaviridae and the order Bunyavirales: update 2018. Archives of Virology, 2018, 163, 2295-2310.	0.9	157
6	Local expression of enzymatically active class I Î²-1, 3-glucanase enhances symptoms of TMV infection in tobacco. Plant Journal, 2001, 28, 361-369.	2.8	153
7	Current status of viroid taxonomy. Archives of Virology, 2014, 159, 3467-3478.	0.9	151
8	RNA-Dependent RNA Polymerase 6 Delays Accumulation and Precludes Meristem Invasion of a Viroid That Replicates in the Nucleus. Journal of Virology, 2010, 84, 2477-2489.	1.5	147
9	Deep Sequencing of Viroid-Derived Small RNAs from Grapevine Provides New Insights on the Role of RNA Silencing in Plant-Viroid Interaction. PLoS ONE, 2009, 4, e7686.	1.1	130
10	A Viroid RNA with a Specific Structural Motif Inhibits Chloroplast Development. Plant Cell, 2007, 19, 3610-3626.	3.1	100
11	Specific Argonautes Selectively Bind Small RNAs Derived from Potato Spindle Tuber Viroid and Attenuate Viroid Accumulation <i>In Vivo</i> . Journal of Virology, 2014, 88, 11933-11945.	1.5	97
12	Viroids, the simplest RNA replicons: How they manipulate their hosts for being propagated and how their hosts react for containing the infection. Virus Research, 2015, 209, 136-145.	1.1	96
13	Viroids: The Noncoding Genomes. Seminars in Virology, 1997, 8, 65-73.	4.1	93
14	Peach latent mosaic viroid variants inducing peach calico (extreme chlorosis) contain a characteristic insertion that is responsible for this symptomatology. Virology, 2003, 313, 492-501.	1.1	90
15	Deep Sequencing of the Small RNAs Derived from Two Symptomatic Variants of a Chloroplastic Viroid: Implications for Their Genesis and for Pathogenesis. PLoS ONE, 2009, 4, e7539.	1.1	82
16	Viroids: How to infect a host and cause disease without encoding proteins. Biochimie, 2012, 94, 1474-1480.	1.3	81
17	Actinidia chlorotic ringspot-associated virus: a novel emaravirus infecting kiwifruit plants. Molecular Plant Pathology, 2017, 18, 569-581.	2.0	79
18	Update of the Scientific Opinion on the risks to plant health posed by Xylella fastidiosa in the EU territory. EFSA Journal, 2019, 17, e05665.	0.9	79

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19	Citrus tristeza virus infection induces the accumulation of viral small RNAs (21–24-nt) mapping preferentially at the 3′-terminal region of the genomic RNA and affects the host small RNA profile. <i>Plant Molecular Biology</i> , 2011, 75, 607-619.	2.0	73
20	The first phlebovirus-like virus infecting plants: a case study on the adaptation of negative-stranded RNA viruses to new hosts. <i>Molecular Plant Pathology</i> , 2018, 19, 1075-1089.	2.0	72
21	Viroids: From Genotype to Phenotype Just Relying on RNA Sequence and Structural Motifs. <i>Frontiers in Microbiology</i> , 2012, 3, 217.	1.5	68
22	Identification and molecular characterization of a novel monopartite geminivirus associated with mulberry mosaic dwarf disease. <i>Journal of General Virology</i> , 2015, 96, 2421-2434.	1.3	67
23	Cherry chlorotic rusty spot and Amasya cherry diseases are associated with a complex pattern of mycoviral-like double-stranded RNAs. I. Characterization of a new species in the genus <i>Chrysovirus</i> . <i>Journal of General Virology</i> , 2004, 85, 3389-3397.	1.3	65
24	Identification and characterization of a novel geminivirus with a monopartite genome infecting apple trees. <i>Journal of General Virology</i> , 2015, 96, 2411-2420.	1.3	62
25	2021 Taxonomic update of phylum Negarnaviricota (Riboviria: Orthornavirae), including the large orders Bunyavirales and Mononegavirales. <i>Archives of Virology</i> , 2021, 166, 3513-3566.	0.9	62
26	Development and validation of a multiplex RT-PCR method for the simultaneous detection of five grapevine viroids. <i>Journal of Virological Methods</i> , 2012, 179, 62-69.	1.0	59
27	Sense- and antisense-mediated gene silencing in tobacco is inhibited by the same viral suppressors and is associated with accumulation of small RNAs. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2001, 98, 6506-6510.	3.3	56
28	Variants of Peach latent mosaic viroid inducing peach calico: uneven distribution in infected plants and requirements of the insertion containing the pathogenicity determinant. <i>Journal of General Virology</i> , 2006, 87, 231-240.	1.3	54
29	A Negative-Stranded RNA Virus Infecting Citrus Trees: The Second Member of a New Genus Within the Order Bunyavirales. <i>Frontiers in Microbiology</i> , 2018, 9, 2340.	1.5	53
30	ICTV Virus Taxonomy Profile: Avsunviroidae. <i>Journal of General Virology</i> , 2018, 99, 611-612.	1.3	53
31	Guidance on commodity risk assessment for the evaluation of high risk plants dossiers. <i>EFSA Journal</i> , 2019, 17, e05668.	0.9	49
32	Advances in Viroid-Host Interactions. <i>Annual Review of Virology</i> , 2021, 8, 305-325.	3.0	49
33	Identification and characterization of a viroid resembling apple dimple fruit viroid in fig (<i>Ficus carica</i>) Tj ETQq1 1 0.784314 rgBT /Overlook 1.1 35	1.1	35
34	Cherry chlorotic rusty spot and Amasya cherry diseases are associated with a complex pattern of mycoviral-like double-stranded RNAs. II. Characterization of a new species in the genus <i>Partitivirus</i> . <i>Journal of General Virology</i> , 2004, 85, 3399-3403.	1.3	37
35	Peach latent mosaic viroid: not so latent. <i>Molecular Plant Pathology</i> , 2006, 7, 209-221.	2.0	36
36	Identification and Characterization of a Novel Emaravirus Associated With Jujube (<i>Ziziphus jujuba</i>) Tj ETQq0 0 0 rgBT /Overlook 1.5 35 10 Tf 50	1.5	35

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37	Somatic embryogenesis efficiently eliminates viroid infections from grapevines. <i>European Journal of Plant Pathology</i> , 2011, 130, 511-519.	0.8	34
38	ICTV Virus Taxonomy Profile: Pospiviroidae. <i>Journal of General Virology</i> , 2021, 102, .	1.3	33
39	A nuclear-replicating viroid antagonizes infectivity and accumulation of a geminivirus by upregulating methylation-related genes and inducing hypermethylation of viral DNA. <i>Scientific Reports</i> , 2016, 6, 35101.	1.6	29
40	Survey on viroids infecting grapevine in Italy: identification and characterization of Australian grapevine viroid and Grapevine yellow speckle viroid 2. <i>European Journal of Plant Pathology</i> , 2014, 140, 199-205.	0.8	27
41	Two Novel Negative-Sense RNA Viruses Infecting Grapevine Are Members of a Newly Proposed Genus within the Family Phenuiviridae. <i>Viruses</i> , 2019, 11, 685.	1.5	27
42	Viroid Diseases in Pome and Stone Fruit Trees and Kochâ€™s Postulates: A Critical Assessment. <i>Viruses</i> , 2018, 10, 612.	1.5	26
43	Commodity risk assessment of black pine (<i>PinusÂthunbergii</i> Parl.) bonsai from Japan. <i>EFSA Journal</i> , 2019, 17, e05667.	0.9	26
44	Viroid pathogenesis: a critical appraisal of the role of RNA silencing in triggering the initial molecular lesion. <i>FEMS Microbiology Reviews</i> , 2020, 44, 386-398.	3.9	26
45	A single polyprobe for detecting simultaneously eight pospiviroids infecting ornamentals and vegetables. <i>Journal of Virological Methods</i> , 2012, 186, 141-146.	1.0	25
46	Effectiveness of in planta control measures for <i>XylellaÂfastidiosa</i> . <i>EFSA Journal</i> , 2019, 17, e05666.	0.9	25
47	Viroid RNA turnover: characterization of the subgenomic RNAs of potato spindle tuber viroid accumulating in infected tissues provides insights into decay pathways operating in vivo. <i>Nucleic Acids Research</i> , 2015, 43, 2313-2325.	6.5	24
48	Molecular characterization of the largest mycoviral-like double-stranded RNAs associated with Amasya cherry disease, a disease of presumed fungal aetiology. <i>Journal of General Virology</i> , 2006, 87, 3113-3117.	1.3	22
49	Viroid-like RNAs from cherry trees affected by leaf scorch disease: further data supporting their association with mycoviral double-stranded RNAs. <i>Archives of Virology</i> , 2014, 159, 589-593.	0.9	22
50	Identification and characterization of privet leaf blotchâ€™-associated virus, a novel <i>idaeovirus</i>. <i>Molecular Plant Pathology</i> , 2017, 18, 925-936.	2.0	22
51	Sequences of the smallest double-stranded RNAs associated with cherry chlorotic rusty spot and Amasya cherry diseases. <i>Archives of Virology</i> , 2008, 153, 759-762.	0.9	19
52	The genetic diversity of Citrus dwarfing viroid populations is mainly dependent on the infected host species. <i>Journal of General Virology</i> , 2013, 94, 687-693.	1.3	19
53	How sequence variants of a plastid-replicating viroid with one single nucleotide change initiate disease in its natural host. <i>RNA Biology</i> , 2019, 16, 906-917.	1.5	19
54	Watermelon crinkle leaf-associated virus 1 and watermelon crinkle leaf-associated virus 2 have a bipartite genome with molecular signatures typical of the members of the genus <i>Coguvirus</i> (family) Tj ETQq0 0 0 rgBT /Overlook 10 Tf 5		

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55	Cytopathic Effects Incited by Viroid RNAs and Putative Underlying Mechanisms. <i>Frontiers in Plant Science</i> , 2012, 3, 288.	1.7	18
56	Pest categorisation of <i>Spodoptera litura</i> . <i>EFSA Journal</i> , 2019, 17, e05765.	0.9	17
57	Viroids: Molecular implements for dissecting RNA trafficking in plants. <i>RNA Biology</i> , 2008, 5, 128-131.	1.5	16
58	Close structural relationship between two hammerhead viroid-like RNAs associated with cherry chlorotic rusty spot disease. <i>Archives of Virology</i> , 2006, 151, 1539-1549.	0.9	15
59	Engineering resistance against viroids. <i>Current Opinion in Virology</i> , 2017, 26, 1-7.	2.6	15
60	Viroid Taxonomy. , 2017, , 135-146.		15
61	List of non-EU viruses and viroids of <i>Cydonia Mill.</i> , <i>Fragaria L.</i> , <i>Malus Mill.</i> , <i>Prunus L.</i> , <i>Pyrus L.</i> , <i>Ribes L.</i> , <i>Rubus L.</i> and <i>Vitis L.</i> . <i>EFSA Journal</i> , 2019, 17, e05501.	0.9	15
62	An Element of the Tertiary Structure of Peach Latent Mosaic Viroid RNA Revealed by UV Irradiation. <i>Journal of Virology</i> , 2006, 80, 9336-9340.	1.5	14
63	Symptomatic plant viroid infections in phytopathogenic fungi: A request for a critical reassessment. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2020, 117, 10126-10128.	3.3	14
64	Reassessing species demarcation criteria in viroid taxonomy by pairwise identity matrices. <i>Virus Evolution</i> , 2021, 7, veab001.	2.2	13
65	Degradome Analysis of Tomato and <i>Nicotiana benthamiana</i> Plants Infected with Potato Spindle Tuber Viroid. <i>International Journal of Molecular Sciences</i> , 2021, 22, 3725.	1.8	13
66	A scenario for the emergence of protoviroids in the RNA world and for their further evolution into viroids and viroid-like RNAs by modular recombinations and mutations. <i>Virus Evolution</i> , 2022, 8, veab107.	2.2	13
67	Small Circular Satellite RNAs. , 2017, , 659-669.		12
68	Pest categorisation of non-EU viruses and viroids of potato. <i>EFSA Journal</i> , 2020, 18, e05853.	0.9	12
69	Origin and Evolution of Viroids. , 2017, , 125-134.		10
70	Discovery and Survey of a New Mandarivirus Associated with Leaf Yellow Mottle Disease of Citrus in Pakistan. <i>Plant Disease</i> , 2020, 104, 1593-1600.	0.7	10
71	Pest categorisation of non-EU Tephritidae. <i>EFSA Journal</i> , 2020, 18, e05931.	0.9	10
72	Identification and Characterization of Citrus Concave Gum-Associated Virus Infecting Citrus and Apple Trees by Serological, Molecular and High-Throughput Sequencing Approaches. <i>Plants</i> , 2021, 10, 2390.	1.6	10

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73	Pest categorisation of non-EU Cicadomorpha vectors of <i>Xylella</i> spp.. EFSA Journal, 2019, 17, e05736.	0.9	9
74	Molecular Hybridization Techniques for Detecting and Studying Viroids. , 2017, , 369-379.		8
75	Pest categorisation of <i>Popillia japonica</i> . EFSA Journal, 2018, 16, e05438.	0.9	8
76	Molecular variability of apple hammerhead viroid from Italian apple varieties supports the relevance in vivo of its branched conformation stabilized by a kissing loop interaction. Virus Research, 2019, 270, 197644.	1.1	8
77	Citrus tristeza virus: Host RNA Silencing and Virus Counteraction. Methods in Molecular Biology, 2019, 2015, 195-207.	0.4	8
78	Pest categorisation of the <i>Ralstonia solanacearum</i> species complex. EFSA Journal, 2019, 17, e05618.	0.9	8
79	Simultaneous detection of citrus concave gum-associated virus (CCGaV) and citrus virus A (CiVA) by multiplex RT-PCR. Journal of Plant Pathology, 2020, 102, 655-661.	0.6	8
80	Double-Stranded RNA-Enriched Preparations to Identify Viroids by Next-Generation Sequencing. Methods in Molecular Biology, 2018, 1746, 37-43.	0.4	7
81	Pest categorisation of non-EU viruses and viroids of <i>Cydonia</i> Mill., <i>Malus</i> Mill. and <i>Pyrus</i> L.. EFSA Journal, 2019, 17, e05590.	0.9	7
82	Novel Fig-Associated Viroid-Like RNAs Containing Hammerhead Ribozymes in Both Polarity Strands Identified by High-Throughput Sequencing. Frontiers in Microbiology, 2020, 11, 1903.	1.5	7
83	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.. EFSA Journal, 2020, 18, e05929.	0.9	7
84	Other Apscaviroids Infecting Pome Fruit Trees. , 2017, , 229-241.		6
85	Pest categorisation of non-EU viruses and viroids of <i>Vitis</i> L.. EFSA Journal, 2019, 17, e05669.	0.9	6
86	Reassessment of Viroid RNA Cytosine Methylation Status at the Single Nucleotide Level. Viruses, 2019, 11, 357.	1.5	6
87	Pest categorisation of non-EU viruses of <i>Rubus</i> L.. EFSA Journal, 2020, 18, e05928.	0.9	6
88	Pest categorisation of <i>Aleurocanthus</i> spp.. EFSA Journal, 2018, 16, e05436.	0.9	5
89	Pest categorisation of non-EU viruses and viroids of <i>Prunus</i> L.. EFSA Journal, 2019, 17, e05735.	0.9	5
90	Pest categorisation of potato virus M (non-EU isolates). EFSA Journal, 2020, 18, e05854.	0.9	5

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91	Genomic sequence variability of an Italian Zucchini yellow mosaic virus isolate. <i>European Journal of Plant Pathology</i> , 2020, 156, 325-332.	0.8	5
92	Pest categorisation of <i>Spodoptera eridania</i> . <i>EFSA Journal</i> , 2020, 18, e05932.	0.9	5
93	Risk assessment of the entry of <i>Pantoea stewartii</i> subsp. <i>stewartii</i> on maize seed imported by the EU from the USA. <i>EFSA Journal</i> , 2019, 17, e05851.	0.9	4
94	Pest categorisation of <i>Clavibacter sepedonicus</i> . <i>EFSA Journal</i> , 2019, 17, e05670.	0.9	4
95	Pest categorisation of <i>Diabrotica virgifera zea</i> . <i>EFSA Journal</i> , 2019, 17, e05858.	0.9	4
96	Pest categorisation of non-EU viruses of <i>Ribes L.</i> . <i>EFSA Journal</i> , 2019, 17, e05859.	0.9	4
97	Pest categorisation of tomato leaf curl New Delhi virus. <i>EFSA Journal</i> , 2020, 18, e06179.	0.9	4
98	Pest categorisation of non-EU <i>Monochamus</i> spp.. <i>EFSA Journal</i> , 2018, 16, e05435.	0.9	3
99	Pest categorisation of non-EU viruses of <i>Fragaria L.</i> . <i>EFSA Journal</i> , 2019, 17, e05766.	0.9	3
100	List of non-EU viruses and viroids infecting potato (<i>Solanum tuberosum</i>) and other tuber-forming <i>Solanum</i> species. <i>EFSA Journal</i> , 2020, 18, e05852.	0.9	3
101	First Report of Cucumber mosaic virus Infecting <i>Solanum jasminoides</i> in Italy. <i>Plant Disease</i> , 2008, 92, 1585-1585.	0.7	3
102	Viroid Pathogenesis. , 2017, , 93-103.		2
103	Pest categorisation of <i>Thecaphora solani</i> . <i>EFSA Journal</i> , 2018, 16, e05445.	0.9	2
104	Detection of Citrus tristeza virus and Coinfecting Viroids. <i>Methods in Molecular Biology</i> , 2019, 2015, 67-78.	0.4	2
105	Pest categorisation of <i>Thrips palmi</i> . <i>EFSA Journal</i> , 2019, 17, e05620.	0.9	2
106	Pest categorisation of <i>Diabrotica barberi</i> . <i>EFSA Journal</i> , 2019, 17, e05857.	0.9	2
107	List of non-EU Scolytinae of coniferous hosts. <i>EFSA Journal</i> , 2020, 18, e05933.	0.9	2
108	Pest categorisation of potato virus Y (non-EU isolates). <i>EFSA Journal</i> , 2020, 18, e05938.	0.9	2

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109	Commodity risk assessment of <i>Acer</i> spp. plants from New Zealand. <i>EFSA Journal</i> , 2020, 18, e06105.	0.9	2
110	Commodity risk assessment of <i>Albizia julibrissin</i> plants from Israel. <i>EFSA Journal</i> , 2020, 18, e05941.	0.9	2
111	Pest categorisation of non-EU Scolytinae of coniferous hosts. <i>EFSA Journal</i> , 2020, 18, e05934.	0.9	2
112	Pest categorisation of <i>Helicoverpa zea</i> . <i>EFSA Journal</i> , 2020, 18, e06177.	0.9	2
113	Pest categorisation of <i>Liriomyza sativae</i> . <i>EFSA Journal</i> , 2020, 18, e06037.	0.9	2
114	Pest categorisation of <i>Liriomyza bryoniae</i> . <i>EFSA Journal</i> , 2020, 18, e06038.	0.9	2
115	Identification, full-length genome sequencing, and field survey of citrus vein enation virus in Italy. <i>Phytopathologia Mediterranea</i> , 2021, 60, 293-301.	0.6	2
116	The role of plant viroids in diseases - new developments.. <i>CAB Reviews: Perspectives in Agriculture, Veterinary Science, Nutrition and Natural Resources</i> , 0, , 1-6.	0.6	2
117	In memoriam of Ricardo Flores: The career, achievements, and legacy of an inspirational plant virologist. <i>Virus Research</i> , 2022, 312, 198718.	1.1	2
118	Peach Latent Mosaic Viroid in Infected Peach. , 2017, , 307-316.		1
119	Pest categorisation of <i>Sternochetus</i> mangiferae. <i>EFSA Journal</i> , 2018, 16, e05439.	0.9	1
120	Pest categorisation of <i>Gymnosporangium</i> spp. (non-EU). <i>EFSA Journal</i> , 2018, 16, e05512.	0.9	1
121	Pest categorisation of <i>Conotrachelus</i> anenuphar. <i>EFSA Journal</i> , 2018, 16, e05437.	0.9	1
122	Pest categorisation of <i>Arceuthobium</i> spp. (non-EU). <i>EFSA Journal</i> , 2018, 16, e05384.	0.9	1
123	Pest categorisation of <i>Pseudopityophthorus</i> minutissimus and <i>P.</i> pruinosus. <i>EFSA Journal</i> , 2019, 17, e05513.	0.9	1
124	Pest categorisation of <i>Arrhenodes</i> minutus. <i>EFSA Journal</i> , 2019, 17, e05617.	0.9	1
125	Pest categorisation of the Andean Potato Weevil (APW) complex (Coleoptera: Curculionidae). <i>EFSA Journal</i> , 2020, 18, e06176.	0.9	1
126	Pest categorisation of potato virus X (non-EU isolates). <i>EFSA Journal</i> , 2020, 18, e05937.	0.9	1

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127	List of 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.. EFSA Journal, 2020, 18, e05930.	0.9	1
128	First Report of Peach latent mosaic viroid and Hop stunt viroid Infecting Peach Trees in the Czech Republic. Plant Disease, 2003, 87, 1537-1537.	0.7	1
129	Pest categorisation of <i>Acrobasis</i> <i>pirivorella</i> . EFSA Journal, 2018, 16, e05440.	0.9	0
130	Pest categorisation of <i>Stagonosporopsis</i> <i>andigena</i> . EFSA Journal, 2018, 16, e05441.	0.9	0
131	Pest categorisation of <i>Melampsora</i> <i>farlowii</i> . EFSA Journal, 2018, 16, e05442.	0.9	0
132	Pest categorisation of <i>Cronartium</i> <i>harknessii</i> , <i>Cronartium</i> <i>kurilense</i> and <i>Cronartium</i> <i>sahoanum</i> . EFSA Journal, 2018, 16, e05443.	0.9	0
133	Pest categorisation of <i>Phyllosticta</i> <i>solitaria</i> . EFSA Journal, 2018, 16, e05510.	0.9	0
134	Pest categorisation of <i>Grapholita</i> <i>prunivora</i> . EFSA Journal, 2018, 16, e05517.	0.9	0
135	Pest categorisation of <i>Grapholita</i> <i>inopinata</i> . EFSA Journal, 2018, 16, e05515.	0.9	0
136	Pest categorisation of <i>Cronartium</i> spp. (non-EU). EFSA Journal, 2018, 16, e05511.	0.9	0
137	Pest categorisation of <i>Septoria</i> <i>malagutii</i> . EFSA Journal, 2018, 16, e05509.	0.9	0
138	Pest categorisation of <i>Carposina</i> <i>sasakii</i> . EFSA Journal, 2018, 16, e05516.	0.9	0
139	Pest categorisation of <i>Phymatotrichopsis</i> <i>omnivora</i> . EFSA Journal, 2019, 17, e05619.	0.9	0
140	Pest categorisation of <i>Scaphoideus</i> <i>luteolus</i> . EFSA Journal, 2019, 17, e05616.	0.9	0
141	Pest categorisation of non-EU <i>Choristoneura</i> spp.. EFSA Journal, 2019, 17, e05671.	0.9	0
142	Pest categorisation of non-EU <i>Margarodidae</i> . EFSA Journal, 2019, 17, e05672.	0.9	0
143	Pest categorisation of non-EU <i>Acleris</i> spp.. EFSA Journal, 2019, 17, e05856.	0.9	0
144	Pest categorisation of potato virus S (non-EU isolates). EFSA Journal, 2020, 18, e05855.	0.9	0

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145	Pest categorisation of <i>Naupactus leucoloma</i> . EFSA Journal, 2020, 18, e06104.	0.9	0
146	Commodity risk assessment of <i>Malus domestica</i> plants from Serbia. EFSA Journal, 2020, 18, e06109.	0.9	0
147	Pest categorisation of <i>Nemorimyza maculosa</i> . EFSA Journal, 2020, 18, e06036.	0.9	0
148	Commodity risk assessment of <i>Robinia pseudoacacia</i> plants from Israel. EFSA Journal, 2020, 18, e06039.	0.9	0
149	Pest categorisation of <i>Saperda tridentata</i> . EFSA Journal, 2020, 18, e05940.	0.9	0
150	Pest categorisation of potato virus V (non-EU isolates). EFSA Journal, 2020, 18, e05936.	0.9	0
151	Pest categorisation of potato virus A (non-EU isolates). EFSA Journal, 2020, 18, e05935.	0.9	0
152	Pest categorisation of potato leafroll virus (non-EU isolates). EFSA Journal, 2020, 18, e05939.	0.9	0
153	Pest categorisation of <i>Exomala orientalis</i> . EFSA Journal, 2020, 18, e06103.	0.9	0
154	Ricardo Flores Pedauy (1947 - 2020). Journal of Plant Pathology, 0, , 1.	0.6	0