Assunta Bertaccini

List of Publications by Year
in descending order

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270	5,243	117625	138484
papers	citations	34 h-index	58 g-index

273	273	273	1952
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Phytoplasmas and Phytoplasma Diseases: A Severe Threat to Agriculture. American Journal of Plant Sciences, 2014, 05, 1763-1788.	0.8	268
2	Phytoplasmas: diversity, taxonomy, and epidemiology. Frontiers in Bioscience - Landmark, 2007, 12, 673.	3.0	236
3	Detection of Multiple Phytoplasmas in Perennial Fruit Trees with Decline Symptoms in Italy. Phytopathology, 1995, 85, 728.	2.2	221
4	Ribosomal protein gene-based phylogeny for finer differentiation and classification of phytoplasmas. International Journal of Systematic and Evolutionary Microbiology, 2007, 57, 2037-2051.	1.7	217
5	Phytoplasma: Ecology and Genomic Diversity. Phytopathology, 1998, 88, 1359-1366.	2.2	200
6	Molecular Detection of Diverse Mycoplasmalike Organisms (MLOs) Associated with Grapevine Yellows and Their Classification with Aster Yellows, X-Disease, and Elm Yellows MLOs. Phytopathology, 1993, 83, 1130.	2.2	134
7	Revision of the â€˜Candidatus Phytoplasmaâ€™ species description guidelines. International Journal of Systematic and Evolutionary Microbiology, 2022, 72, .	1.7	119
8	â€˜Candidatus Phytoplasma japonicumâ€™, a new phytoplasma taxon associated with Japanese Hydrangea phyllody. International Journal of Systematic and Evolutionary Microbiology, 1999, 49, 1275-1285.	1.7	104
9	Global Status of Phytoplasma Diseases in Vegetable Crops. Frontiers in Microbiology, 2019, 10, 1349.	3.5	102
10	Genetic variability among flavescence dorÃ©e phytoplasmas from different origins in Italy and France. Molecular and Cellular Probes, 2002, 16, 197-208.	2.1	95
11	Molecular detection of the Australian grapevine yellows phytoplasma and comparison with grapevine yellows phytoplasmas from Italy. Australian Journal of Grape and Wine Research, 1995, 1, 25-31.	2.1	87
12	Identification and Epidemic Distribution of Two Flavescence DorÃ©eâ€”Related Phytoplasmas in Veneto (Italy). Plant Disease, 1999, 83, 925-930.	1.4	76
13	Potential Applications and Limitations of Electronic Nose Devices for Plant Disease Diagnosis. Sensors, 2017, 17, 2596.	3.8	76
14	Molecular Identification of a New Phytoplasma Associated with Alfalfa Witches'-Broom in Oman. Phytopathology, 2002, 92, 1038-1047.	2.2	67
15	Development and evaluation of different complex media for phytoplasma isolation and growth. Journal of Microbiological Methods, 2016, 127, 105-110.	1.6	67
16	Identification of phytoplasmas in eggs, nymphs and adults of Scaphoideus titanus Ball reared on healthy plants. Insect Molecular Biology, 1997, 6, 115-121.	2.0	66
17	The groEL gene as an additional marker for finer differentiation of â€˜Candidatus Phytoplasma asteris'-related strains. Annals of Applied Biology, 2011, 159, 41-48.	2.5	66
18	Improved detection methods for fruit tree phytoplasmas. Plant Molecular Biology Reporter, 2001, 19, 169-179.	1.8	62

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19	'Candidatus Phytoplasma omanense', associated with witches'-broom of Cassia italica (Mill.) Spreng. in Oman. International Journal of Systematic and Evolutionary Microbiology, 2008, 58, 461-466.	1.7	58
20	Characterization of a Phytoplasma Associated with Frogskin Disease in Cassava. Plant Disease, 2009, 93, 1139-1145.	1.4	57
21	DNA Barcoding for Identification of â€˜Candidatus Phytoplasmasâ€™ Using a Fragment of the Elongation Factor Tu Gene. PLoS ONE, 2012, 7, e52092.	2.5	57
22	Identification of genes expressed in response to phytoplasma infection in leaves of Prunus armeniaca by messenger RNA differential display. Gene, 2004, 332, 29-34.	2.2	51
23	Mixed Infection of Grapevines in Northern Italy by Phytoplasmas Including 16S rRNA RFLP Subgroup 16SrI-B Strains Previously Unreported in This Host. Plant Disease, 1996, 80, 418.	1.4	50
24	Phytoplasmas: An Update. , 2018, , 1-29.		47
25	Corn with Symptoms of Reddening: New Host of Stolbur Phytoplasma. Plant Disease, 2006, 90, 1313-1319.	1.4	45
26	Differentiation and classification of phytoplasmas in the pigeon pea witchesâ€™-broom group (16SrIX): an update based on multiple gene sequence analysis. International Journal of Systematic and Evolutionary Microbiology, 2012, 62, 2279-2285.	1.7	43
27	Herbal Drug Quality and Phytochemical Composition ofHypericum perforatumL. Affected by Ash Yellows Phytoplasma Infection. Journal of Agricultural and Food Chemistry, 2005, 53, 964-968.	5.2	42
28	Identification of Phytoplasmas Associated with Grapevine Yellows in Serbia. Journal of Phytopathology, 2004, 152, 575-579.	1.0	41
29	Phytoplasmas Associated with Grapevine Yellows Disease in Chile. Plant Disease, 2009, 93, 789-796.	1.4	41
30	â€˜Candidatus Phytoplasma convolvuliâ€™, a new phytoplasma taxon associated with bindweed yellows in four European countries. International Journal of Systematic and Evolutionary Microbiology, 2012, 62, 2910-2915.	1.7	41
31	â€˜Candidatus Phytoplasma balanitaeâ€™ associated with witchesâ€™ broom disease of Balanites triflora. International Journal of Systematic and Evolutionary Microbiology, 2013, 63, 636-640.	1.7	41
32	Identification of a 16SrII-E Phytoplasma in Calendula arvensis, Solanum nigrum, and Chenopodium spp.. Plant Disease, 2006, 90, 325-330.	1.4	37
33	Phytoplasma classification: taxonomy based on 16S ribosomal gene, is it enough?. Phytopathogenic Mollicutes, 2011, 1, 3.	0.1	37
34	Phytoplasmas Associated with Elm Yellows: Molecular Variability and Differentiation from Related Organisms. Plant Disease, 1999, 83, 1101-1104.	1.4	36
35	Molecular characterization of phytoplasmas in lilies with fasciation in the Czech Republic. FEMS Microbiology Letters, 2005, 249, 79-85.	1.8	36
36	Genetic diversity and vector transmission of phytoplasmas associated with sesame phyllody in Iran. Folia Microbiologica, 2017, 62, 99-109.	2.3	36

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37	Comparison of phytoplasmas infecting winter oilseed rape in the Czech Republic with Italian Brassica phytoplasmas and their relationship to the aster yellows group. Plant Pathology, 1998, 47, 317-324.	2.4	35
38	Detection of Chrysanthemum Yellows Mycoplasmalike Organism by Dot Hybridization and Southern Blot Analysis. Plant Disease, 1990, 74, 40.	1.4	35
39	Sensitive detection of mycoplasmalike organisms in field-collected and in vitro propagated plants of Brassica, Hydrangea and Chrysanthemum by polymerase chain reaction. Annals of Applied Biology, 1992, 121, 593-599.	2.5	34
40	Pseudomonas syringae pv. actinidiae detection in kiwifruit plant tissue and bleeding sap. Annals of Applied Biology, 2013, 162, 60-70.	2.5	34
41	Plasma activated water as resistance inducer against bacterial leaf spot of tomato. PLoS ONE, 2019, 14, e0217788.	2.5	34
42	Title is missing!. European Journal of Plant Pathology, 1997, 103, 251-254.	1.7	32
43	â€˜Candidatus Phytoplasma asterisâ€™ Strains Associated with Oil Palm Lethal Wilt in Colombia. Plant Disease, 2014, 98, 311-318.	1.4	32
44	Generation and Analysis of Draft Sequences of â€˜Stolbur' Phytoplasma from Multiple Displacement Amplification Templates. Journal of Molecular Microbiology and Biotechnology, 2014, 24, 1-11.	1.0	32
45	Recommended rejection of the names Malacoplasma gen. nov., Mesomycoplasma gen. nov., Metamycoplasma gen. nov., Metamycoplasmataceae fam. nov., Mycoplasmoidaceae fam. nov., Mycoplasmoidales ord. nov., Mycoplasmoides gen. nov., Mycoplasmopsis gen. nov. [Gupta, Sawnani, Adeolu, Alnajar and Oren 2018] and all proposed species comb. nov. placed therein. International Journal of Systematic and Evolutionary Microbiology, 2019, 69, 3650-3653.	1.7	32
46	Review Article: Phytoplasma on ornamentals: Detection, diversity and management. Acta Phytopathologica Et Entomologica Hungarica, 2010, 45, 31-69.	0.2	31
47	Chromatographic Methods for Metabolite Profiling of Virus- and Phytoplasma-Infected Plants of Echinacea purpurea. Journal of Agricultural and Food Chemistry, 2011, 59, 10425-10434.	5.2	31
48	Occurrence of Phytoplasmas Related to Stolbur and to Ã¢Â€Â˜CandidatusPhytoplasmajaponicumÃ¢Â€Â™ in Woody Host Plants in China. Journal of Phytopathology, 2010, 158, 100-104.	1.0	30
49	Identification of Volatile Markers in Potato Brown Rot and Ring Rot by Combined GC-MS and PTR-MS Techniques: Study on in Vitro and in Vivo Samples. Journal of Agricultural and Food Chemistry, 2014, 62, 337-347.	5.2	28
50	Nested PCR and RFLP Analysis Based on the 16S rRNA Gene. Methods in Molecular Biology, 2013, 938, 159-171.	0.9	27
51	Multigene analysis for differentiation of aster yellows phytoplasmas infecting carrots in Serbia. Annals of Applied Biology, 2009, 154, 219-229.	2.5	26
52	Optimization and validation of a high-performance liquid chromatography method for the analysis of cardiac glycosides in Digitalis lanata. Journal of Chromatography A, 2009, 1216, 3260-3269.	3.7	26
53	VINE DECLINE IN KIWIFRUIT: CLIMATE CHANGE AND EFFECT ON WATERLOGGING AND PHYTOPHTHORA IN NORTH ITALY. Acta Horticulturae, 2015, , 93-97.	0.2	24
54	Molecular identification of diverse â€˜Candidatus Phytoplasmaâ€™ species associated with grapevine decline in Iran. Journal of Phytopathology, 2017, 165, 407-413.	1.0	24

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55	Identification of phytoplasmas associated with a decline of European hackberry (Celtis australis). Annals of Applied Biology, 1996, 128, 245-253.	2.5	23
56	Correlation of bois noir disease with nettle and vector abundance in northern Italy vineyards. Journal of Pest Science, 2012, 85, 23-28.	3.7	23
57	The EASIN Editorial Board: quality assurance, exchange and sharing of alien species information in Europe. Management of Biological Invasions, 2016, 7, 321-328.	1.2	23
58	Differentiation of â€˜Candidatus Phytoplasma cynodontisâ€™ Based on 16S rRNA and groEL Genes and Identification of a New Subgroup, 16SrXIV-C. Plant Disease, 2015, 99, 1578-1583.	1.4	22
59	Grapevine Yellows Diseases and Their Phytoplasma Agents. SpringerBriefs in Agriculture, 2017, , .	0.9	22
60	Variability and functional role of chromosomal sequences in 16SrI-B subgroup phytoplasmas including aster yellows and related strains. Journal of Applied Microbiology, 2003, 94, 103-110.	3.1	21
61	Comparative transcriptome analysis of Ziziphus jujuba infected by jujube witchesâ€™ broom phytoplasmas. Scientia Horticulturae, 2017, 226, 50-58.	3.6	21
62	Multilocus Genetic Characterization of Phytoplasmas. , 2019, , 161-200.		21
63	Conventional and novel approaches for managing â€œflavescence dorÃ©eâ€•in grapevine: knowledge gaps and future prospects. Plant Pathology, 2019, 68, 3-17.	2.4	21
64	Plasma activated water triggers plant defence responses. Scientific Reports, 2020, 10, 19211.	3.3	21
65	Grapevine yellows in Northern Italy: molecular identification of Flavescence dorÃ©e phytoplasma strains and of Bois Noir phytoplasmas. Journal of Applied Microbiology, 2007, 103, 2325-2330.	3.1	20
66	An oligonucleotide microarray-based assay for identification of phytoplasma 16S ribosomal groups. Plant Pathology, 2007, 56, 332-336.	2.4	20
67	Molecular Diversity of Phytoplasmas Associated with Grapevine Yellows Disease in North-Eastern Italy. Phytopathology, 2018, 108, 206-214.	2.2	20
68	Plants and Phytoplasmas: When Bacteria Modify Plants. Plants, 2022, 11, 1425.	3.5	20
69	Association of phytoplasmas and viruses with malformed clovers. Folia Microbiologica, 2004, 49, 617-624.	2.3	19
70	Identification of a phytoplasma associated with pomegranate little leaf disease in Iran. Crop Protection, 2016, 87, 50-54.	2.1	19
71	Xylella fastidiosa and olive quick decline syndrome (CoDiRO) in Salento (southern Italy): a chemometric 1H NMR-based preliminary study on Ogliarola salentina and Cellina di NardÃ² cultivars. Chemical and Biological Technologies in Agriculture, 2017, 4, .	4.6	19
72	First Report of Pear Decline Phytoplasmas on Pear in Serbia. Plant Disease, 2005, 89, 774-774.	1.4	19

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73	Genetic diversity of Czech â€˜Candidatus Phytoplasma maliâ€™ strains based on multilocus gene analyses. European Journal of Plant Pathology, 2013, 136, 675-688.	1.7	18
74	Population genetic analysis reveals a low level of genetic diversity of â€˜Candidatus Phytoplasma aurantifoliaâ€™ causing witchesâ€™ broom disease in lime. SpringerPlus, 2016, 5, 1701.	1.2	18
75	Occurrence and Characterization of a 16Sr<scp>II</scp>â€D Subgroup Phytoplasma Associated with Parsley Witchesâ€™ Broom Disease in Iran. Journal of Phytopathology, 2016, 164, 996-1002.	1.0	18
76	In Vitro Micropropagation for Maintenance of Mycoplasma-like Organisms in Infected Plant Tissues. Hortscience: A Publication of the American Society for Hortcultural Science, 1992, 27, 1041-1043.	1.0	18
77	Detection and Identification of Phytoplasmas in Pomegranate Trees with Yellows Symptoms. Journal of Phytopathology, 2016, 164, 136-140.	1.0	17
78	Molecular and biological characterization of phytoplasmas from coconut palms affected by the lethal yellowing disease in Africa. Microbiological Research, 2019, 223-225, 51-57.	5.3	17
79	Spreading of ESFY Phytoplasmas in Stone Fruit in Catalonia (Spain). Journal of Phytopathology, 2004, 152, 432-437.	1.0	16
80	PHYTOPLASMA INFECTION IN PEACH AND CHERRY IN ITALY. Acta Horticulturae, 2001, , 365-370.	0.2	16
81	MOLECULAR EVIDENCE FOR MIXED PHYTOPLASMA INFECTION IN LILY PLANTS. Acta Horticulturae, 2002, , 35-41.	0.2	15
82	PHYTOPLASMA DETECTION IN EMPOASCA DECEDENS AND EMPOASCA SPP. AND THEIR POSSIBLE ROLE AS VECTORS OF EUROPEAN STONE FRUIT YELLOWS (16SRX-B) PHYTOPLASMA. Acta Horticulturae, 2004, , 507-511.	0.2	15
83	First report of multiple inflorescence disease of Cirsium arvense and its association with a 16SrIII-B subgroup phytoplasma in Serbia. Plant Pathology, 2005, 54, 561-561.	2.4	15
84	Occurrence and identification of grapevine phytoplasmas in main viticultural regions of Turkey. Phytoparasitica, 2015, 43, 303-310.	1.2	15
85	Detection and seed transmission of Bermudagrass phytoplasma in maize in Turkey. Journal of Phytopathology, 2019, 167, 248-255.	1.0	15
86	The use of plasmaâ€activated water in viticulture: Induction of resistance and agronomic performance in greenhouse and open field. Plasma Processes and Polymers, 2021, 18, .	3.0	15
87	An up to date status of alfalfa witchesâ€™ broom disease in Iran. Phytopathogenic Mollicutes, 2015, 5, 9.	0.1	15
88	MOLECULAR DETECTION OF PHYTOPLASMAS IN APPLE WITH RUBBERY WOOD SYMPTOMS. Acta Horticulturae, 1998, , 693-700.	0.2	14
89	A simple and rapid protocol of crude DNA extraction from apple trees for PCR and real-time PCR detection of â€˜Candidatus Phytoplasma maliâ€™. Journal of Virological Methods, 2009, 156, 96-101.	2.1	14
90	Identification and molecular characterization of the phytoplasma associated with peach rosette-like disease at the Canadian Clonal Genebank based on the 16S rRNA gene analysis. Canadian Journal of Plant Pathology, 2011, 33, 127-134.	1.4	14

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91	Molecular and biologic characterization of a phytoplasma associated with Brassica campestris phyllody disease in Punjab province, Pakistan. European Journal of Plant Pathology, 2017, 149, 117-125.	1.7	14
92	Fruit Crop Phytoplasmas. , 2018, , 153-190.		14
93	Characterization of 16SrII group phytoplasmas associated with alfalfa (Medicago sativa) witchesâ€™ broom disease in diverse areas of Iran. Journal of Crop Protection, 2016, 5, 581-590.	0.5	14
94	Geographical Distribution of Bois Noir Phytoplasmas Infecting Grapevines in Croatia. Journal of Phytopathology, 2000, 148, 239-242.	1.0	13
95	Aetiology of Opuntia ficus-indica malformations and stunting disease. Annals of Applied Biology, 2006, 149, 317-325.	2.5	13
96	Co-operational PCR coupled with dot blot hybridization for detection and 16SrX grouping of phytoplasmas. Plant Pathology, 2007, 56, 677-682.	2.4	13
97	Detection and identification of the coconut lethal yellowing phytoplasma in weeds growing in coconut farms in CÃ´te dâ€™Ivoire. Canadian Journal of Plant Pathology, 2016, 38, 164-173.	1.4	13
98	Grapevine Phytoplasmas. , 2018, , 123-151.		13
99	Phytoplasma Diseases in Ornamental Crops. , 2018, , 191-233.		13
100	Phytoplasma Transmission by Seed. , 2019, , 131-147.		13
101	PHYTOPLASMAS IN DECLINING CHERRY PLANTS. Acta Horticulturae, 2008, , 409-416.	0.2	12
102	General phytoplasma detection by a q-PCR method using mycoplasma primers. Molecular and Cellular Probes, 2017, 35, 1-7.	2.1	12
103	Draft Whole Genome Sequence Analyses on Pseudomonas syringae pv. actinidiae Hypersensitive Response Negative Strains Detected from Kiwifruit Bleeding Sap Samples. Phytopathology, 2018, 108, 552-560.	2.2	12
104	Detection and molecular characterization of a 16SrI-F phytoplasma in potato showing purple top disease in Ecuador. Australasian Plant Pathology, 2018, 47, 311-315.	1.0	12
105	Identification and transmission of phytoplasmas and their impact on essential oil composition in Aerva javanica. 3 Biotech, 2019, 9, 310.	2.2	12
106	Standard Detection Protocol: PCR and RFLP Analyses Based on 16S rRNA Gene. Methods in Molecular Biology, 2019, 1875, 83-95.	0.9	12
107	Multigene characterization of a new â€˜Candidatus Phytoplasma rubiâ€™-related strain associated with blackberry witchesâ€™ broom. International Journal of Systematic and Evolutionary Microbiology, 2016, 66, 1438-1446.	1.7	12
108	First report of a 16SrIIâ€Ð phytoplasma associated with Calendula officinalis phyllody in Iran. New Disease Reports, 2016, 34, 22-22.	0.8	12

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109	Presence of European stone fruit yellows (ESFY or 16SrX-B) phytoplasmas in apricots in Austria. Plant Pathology, 2001, 50, 130-135.	2.4	11
110	Involvement of phytoplasmas in a decline of Ulmus chenmoui in Central Italy. Forest Pathology, 2002, 32, 265-275.	1.1	11
111	Status of alfalfa witchesâ€™ broom phytoplasma disease in Iran. Phytopathogenic Mollicutes, 2015, 5, S65.	0.1	11
112	Leafhoppers and cixiids in phytoplasma-infected carrot fields: Species composition and potential phytoplasma vectors. Pesticidi I Fitomedicina = Pesticides and Phytomedicine, 2010, 25, 311-318.	0.2	11
113	Phytoplasma detection and identification in declining pomegranate in Iran. Phytopathogenic Mollicutes, 2015, 5, 95.	0.1	11
114	TRANSMISSION BY PATCH GRAFTING OF ESFY PHYTOPLASMA TO APRICOT (PRUNUS ARMENIACA L) AND JAPANESE PLUM (PRUNUS SALICINA LINDL). Acta Horticulturae, 2001, , 339-344.	0.2	10
115	OLD AND NEW VIRUSES OF LILY IN ITALY. Acta Horticulturae, 2002, , 215-220.	0.2	10
116	Identification ofGraminella nigrifronsas a potential vector for phytoplasmas affectingPrunusandPyrusspecies in Canada. Canadian Journal of Plant Pathology, 2011, 33, 465-474.	1.4	10
117	cDNA-AFLP analysis of gene expression changes in apple trees induced by phytoplasma infection during compatible interaction. European Journal of Plant Pathology, 2012, 134, 117-130.	1.7	10
118	Genetic relatedness and recombination analysis ofAllorhizobium vitisstrains associated with grapevine crown gall outbreaks in Europe. Journal of Applied Microbiology, 2015, 119, 786-796.	3.1	10
119	Detection and differentiation of the coconut lethal yellowing phytoplasma in coconutâ€growing villages of Grandâ€Lahou, CÃ´te d'Ivoire. Annals of Applied Biology, 2017, 170, 333-347.	2.5	10
120	Identification of Nedotepa curta Dmitriev as a potential vector of the CÃ´te dâ€™Ivoire lethal yellowing phytoplasma in coconut palms sole or in mixed infection with a â€˜Candidatus Phytoplasma asterisâ€™-related strain. Crop Protection, 2018, 110, 48-56.	2.1	10
121	Citrus industry: Phytoplasma-associated diseases and related challenges for Asia, America and Africa. Crop Protection, 2022, 151, 105822.	2.1	10
122	First Report of â€˜Candidatus Phytoplasma asterisâ€™-Related Strain Associated with Peach Rosette in Canada. Plant Disease, 2010, 94, 916-916.	1.4	10
123	First Report of an Elm Yellows Subgroup 16SrV-C Phytoplasma Infecting Grapevine in Serbia. Plant Disease, 2003, 87, 599-599.	1.4	10
124	Molecular Detection of Jujube Witches' Broom Phytoplasmas in Micropropagated Jujube Shoots. Hortscience: A Publication of the American Society for Hortcultural Science, 2000, 35, 1274-1275.	1.0	10
125	Preliminary study on some ornamental plant phytoplasma diseases in north of Iran. Phytopathogenic Mollicutes, 2015, 5, S67.	0.1	10
126	Molecular identification and phylogenetic analysis of phytoplasmas associated with alfalfa witchesâ€™ broom diseases in the western areas of Iran. Phytopathogenic Mollicutes, 2016, 6, 16.	0.1	10

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127	Leek Proliferation: A New Phytoplasma Disease in the Czech Republic and Italy. European Journal of Plant Pathology, 1999, 105, 487-493.	1.7	9
128	Detection and identification of phytoplasmas associated with declining Liquidambar styraciflua trees in Colombia. Tropical Plant Pathology, 2017, 42, 352-361.	1.5	9
129	Detection and characterisation of phytoplasma strains associated with field bindweed witchesâ€™ broom disease in Iran. Archives of Phytopathology and Plant Protection, 2018, 51, 803-813.	1.3	9
130	Identification, occurrence, incidence and transmission of phytoplasma associated with Petunia violacea witchesâ€™ broom in Iran. Journal of Phytopathology, 2019, 167, 547-552.	1.0	9
131	â€œFlavescence dorÃ©eâ€•impacts growth, productivity and ultrastructure of Vitis vinifera plants in Portuguese â€œVinhos Verdesâ€•region. Scientia Horticulturae, 2020, 261, 108742.	3.6	9
132	Simultaneous evaluation of â€˜Candidatus Phytoplasmaâ€™ and â€˜Candidatus Liberibacter solanacearumâ€™ seed transmission in carrot. Phytopathogenic Mollicutes, 2019, 9, 141.	0.1	9
133	Containment of Phytoplasma-Associated Plant Diseases by Antibiotics and Other Antimicrobial Molecules. Antibiotics, 2021, 10, 1398.	3.7	9
134	Association of a â€˜Candidatus Phytoplasma aurantifoliaâ€™-related strain with apricot showing European stone fruit yellows symptoms in Iran. 3 Biotech, 2019, 9, 65.	2.2	8
135	A new species of planthopper belonging to the genus Oecleus StÃ¥l, 1862 (Hemiptera: Fulgoroidea: Cixiidae) from coconut palm (Cocos nucifera L) in Jamaica . Zootaxa, 2019, 4712, 127-137.	0.5	8
136	DETECTION OF MYCOPLASMALIKE ORGANISMS (PHYTOPLASMAS) IN RUBUS BY NESTED POLYMERASE CHAIN REACTION (PCR).. Acta Horticulturae, 1995, , 126-131.	0.2	8
137	IMPROVED DETECTION OF VIRUSES AND PHYTOPLASMAS IN FRUIT TREE TISSUE CULTURES. Acta Horticulturae, 2001, , 463-470.	0.2	8
138	Phytoplasma research between past and future: what directions?. Phytopathogenic Mollicutes, 2015, 5, S1.	0.1	8
139	Grassy shoot: The destructive disease of sugarcane. Phytopathogenic Mollicutes, 2020, 10, 10.	0.1	8
140	Identification and GroEl gene characterization of green petal phytoplasma infecting strawberry in Italy. Phytopathogenic Mollicutes, 2012, 2, 59.	0.1	8
141	PHYLLODY AND VIRESCENCE IN RANUNCULUS HYBRIDS. Acta Horticulturae, 1988, , 123-128.	0.2	7
142	IDENTIFICATION OF PHYTOPLASMAS INFECTING SOUR CHERRY IN HUNGARY. Acta Horticulturae, 2001, , 383-388.	0.2	7
143	Note: Molecular identification of â€˜Candidatus phytoplasma asterisâ€™ inducing histological anomalies inSilene nicaeensis. Phytoparasitica, 2008, 36, 290-293.	1.2	7
144	Phytoplasma and virus diseases on tomato in Mauritius. Australasian Plant Pathology, 2013, 42, 659-665.	1.0	7

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145	Worldwide Distribution and Identification of Grapevine Yellows Diseases. SpringerBriefs in Agriculture, 2017, , 17-46.	0.9	7
146	Molecular and Serological Approaches in Detection of Phytoplasmas in Plants and Insects. , 2019, , 105-136.		7
147	Characterization of â€˜Candidatus Phytoplasma solaniâ€™ associated with a maize leaf reddening disease in Turkey. Journal of Phytopathology, 2021, 169, 658-666.	1.0	7
148	First Report of Phytoplasmas in Grapevine in South Africa. Plant Disease, 2006, 90, 1360-1360.	1.4	7
149	A MOLECULAR SURVEY TO IDENTIFY PHYTOPLASMAS ASSOCIATED WITH APPLE TREES SHOWING DIFFERENT DISEASES SYMPTOMS. Acta Horticulturae, 2001, , 371-376.	0.2	7
150	PHYTOPLASMAS INFECTING FRUIT TREES IN SERBIA. Acta Horticulturae, 2008, , 351-358.	0.2	7
151	A rhabdovirus inducing vein yellowing in croton. Plant Pathology, 1992, 41, 79-82.	2.4	6
152	IDENTIFICATION OF PHYTOPLASMAS IN ALSTROEMERIA. Acta Horticulturae, 1996, , 312-319.	0.2	6
153	NESTED-PCR ASSAYS FOR DETECTION OF PHYTOPLASMAS IN STRAWBERRY. Acta Horticulturae, 1997, , 787-790.	0.2	6
154	ROLE OF DIFFERENT PHYTOPLASMAS IN INDUCING POINSETTIA BRANCHING. Acta Horticulturae, 2002, , 169-176.	0.2	6
155	DNA Bar-Coding for Phytoplasma Identification. Methods in Molecular Biology, 2013, 938, 301-317.	0.9	6
156	Phytoplasmas and Their Insect Vectors: Implications for Date Palm. , 2015, , 287-314.		6
157	Status of sesame phyllody and its control methods in Yazd, Iran. Phytopathogenic Mollicutes, 2015, 5, S119.	0.1	6
158	Evidence of association of a â€˜Candidatus Phytoplasma cynodontisâ€™ with bermuda grass (Cynodon) Tj ETQq0 0 0 rgBT /Overlock 10 Uttar Pradesh, India. Crop Protection, 2015, 74, 138-144.	2.1	6
159	Association ofEriophyes dimocarpi(Acari: Eriophyidae) with longan witchesâ€™ broom disease in Vietnam. Archives of Phytopathology and Plant Protection, 2017, 50, 70-83.	1.3	6
160	Characterization of a 16SrII subgroup D phytoplasma strain associated with Calendula officinalis phyllody in Iran. 3 Biotech, 2018, 8, 295.	2.2	6
161	Surveys reveal a complex association of phytoplasmas and viruses with the blueberry stunt disease on Canadian blueberry farms. Annals of Applied Biology, 2019, 174, 142-152.	2.5	6
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