

Pablo Castillo

List of Publications by Year in descending order

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230
papers

4,435
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126708

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50
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246
all docs

246
docs citations

246
times ranked

2151
citing authors

#	ARTICLE	IF	CITATIONS
1	A New Root-Knot Nematode, <i>Meloidogyne baetica</i> n. sp. (Nematoda: Heteroderidae), Parasitizing Wild Olive in Southern Spain. <i>Phytopathology</i> , 2003, 93, 1093-1102.	1.1	169
2	Fusarium wilt of chickpeas: Biology, ecology and management. <i>Crop Protection</i> , 2015, 73, 16-27.	1.0	114
3	Isolation and characterization of PRA1, a trypsin-like protease from the biocontrol agent <i>Trichoderma harzianum</i> CECT 2413 displaying nematocidal activity. <i>Applied Microbiology and Biotechnology</i> , 2004, 65, 46-55.	1.7	106
4	Control of root-knot nematodes by composted agro-industrial wastes in potting mixtures. <i>Crop Protection</i> , 2004, 23, 581-587.	1.0	102
5	Tomato progeny inherit resistance to the nematode <i>Meloidogyne javanica</i> linked to plant growth induced by the biocontrol fungus <i>Trichoderma atroviride</i> . <i>Scientific Reports</i> , 2017, 7, 40216.	1.6	101
6	Anatomical Alterations in Plant Tissues Induced by Plant-Parasitic Nematodes. <i>Frontiers in Plant Science</i> , 2017, 8, 1987.	1.7	93
7	Nematicidal activity of essential oils and organic amendments from Asteraceae against root-knot nematodes. <i>Plant Pathology</i> , 2003, 52, 395-401.	1.2	77
8	<i>Ditylenchus gigas</i> n. sp. parasitizing broad bean: a new stem nematode singled out from the <i>Ditylenchus dipsaci</i> species complex using a polyphasic approach with molecular phylogeny. <i>Plant Pathology</i> , 2011, 60, 762-775.	1.2	77
9	Protection of olive planting stocks against parasitism of root-knot nematodes by arbuscular mycorrhizal fungi. <i>Plant Pathology</i> , 2006, 55, 705-713.	1.2	76
10	Application of the secondary structure model of rRNA for phylogeny: D2–D3 expansion segments of the LSU gene of plant-parasitic nematodes from the family Hoplolaimidae Filipjev, 1934. <i>Molecular Phylogenetics and Evolution</i> , 2007, 43, 881-890.	1.2	66
11	Cryptic species in plant-parasitic nematodes. <i>Nematology</i> , 2014, 16, 1105-1118.	0.2	65
12	Unravelling the Biodiversity and Molecular Phylogeny of Needle Nematodes of the Genus <i>Longidorus</i> (Nematoda: Longidoridae) in Olive and a Description of Six New Species. <i>PLoS ONE</i> , 2016, 11, e0147689.	1.1	59
13	Incidence and Population Density of Plant-Parasitic Nematodes Associated with Olive Planting Stocks at Nurseries in Southern Spain. <i>Plant Disease</i> , 2002, 86, 1075-1079.	0.7	56
14	Pathogenicity of the root-knot nematode <i>Meloidogyne javanica</i> on potato. <i>Plant Pathology</i> , 2005, 54, 657-664.	1.2	55
15	Phylogeny, diversity, and species delimitation in some species of the <i>Xiphinema americanum</i> -group complex (Nematoda: Longidoridae), as inferred from nuclear and mitochondrial DNA sequences and morphology. <i>European Journal of Plant Pathology</i> , 2012, 134, 561-597.	0.8	55
16	Molecular Characterization of Cyst Nematode Species (<i>Heterodera</i> spp.) from the Mediterranean Basin using RFLPs and Sequences of ITS-rDNA. <i>Journal of Phytopathology</i> , 2004, 152, 229-234.	0.5	54
17	Molecular analysis and comparative morphology to resolve a complex of cryptic <i>Xiphinema</i> species. <i>Zoologica Scripta</i> , 2010, 39, 483-498.	0.7	52
18	Molecular phylogeny of the nematode genus <i>Longidorus</i> (Nematoda: Longidoridae) with description of three new species. <i>Zoological Journal of the Linnean Society</i> , 2013, 167, 473-500.	1.0	52

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19	Prevalence, polyphasic identification, and molecular phylogeny of dagger and needle nematodes infesting vineyards in southern Spain. <i>European Journal of Plant Pathology</i> , 2011, 129, 427-453.	0.8	48
20	Molecular variability and phylogenetic relationships among different species and populations of <i>Pratylenchus</i> (Nematoda: Pratylenchidae) as inferred from the analysis of the ITS rDNA. <i>European Journal of Plant Pathology</i> , 2011, 130, 415-426.	0.8	48
21	Molecular phylogeny of the genus <i>Rotylenchus</i> (Nematoda, Tylenchida) and description of a new species. <i>Zoologica Scripta</i> , 2008, 37, 521-537.	0.7	47
22	Comparative molecular and morphological characterisations in the nematode genus <i>Rotylenchus</i> : <i>Rotylenchus paravitis</i> n. sp., an example of cryptic speciation. <i>Zoologischer Anzeiger</i> , 2013, 252, 246-268.	0.4	43
23	Cryptic diversity and species delimitation in the <i>Xiphinema americanum</i> -group complex (Nematoda: Longidoridae) as inferred from morphometrics and molecular markers. <i>Zoological Journal of the Linnean Society</i> , 2016, 176, 231-265.	1.0	43
24	Analysis of Sphingosine-1-phosphate signaling mutants reveals endodermal requirements for the growth but not dorsoventral patterning of jaw skeletal precursors. <i>Developmental Biology</i> , 2012, 362, 230-241.	0.9	42
25	Interactions Between <i>Meloidogyne artiellia</i> , the Cereal and Legume Root-Knot Nematode, and <i>Fusarium oxysporum</i> f. sp. <i>ciceris</i> Race 5 in Chickpea. <i>Phytopathology</i> , 2003, 93, 1513-1523.	1.1	40
26	Pathogenicity and histopathology of <i>Pratylenchus thornei</i> populations on selected chickpea genotypes. <i>Plant Pathology</i> , 1998, 47, 370-376.	1.2	39
27	New insight into the identification and molecular phylogeny of dagger nematodes of the genus <i>Xiphinema</i> (Nematoda: Longidoridae) with description of two new species. <i>Zoological Journal of the Linnean Society</i> , 2013, 169, 548-579.	1.0	38
28	Soil Properties and Olive Cultivar Determine the Structure and Diversity of Plant-Parasitic Nematode Communities Infesting Olive Orchards Soils in Southern Spain. <i>PLoS ONE</i> , 2015, 10, e0116890.	1.1	38
29	Plant-Parasitic Nematodes Infecting Grapevine in Southern Spain and Susceptible Reaction to Root-Knot Nematodes of Rootstocks Reported as Moderately Resistant. <i>Plant Disease</i> , 2007, 91, 1147-1154.	0.7	37
30	Solarization of soil in piles for the control of <i>Meloidogyne incognita</i> in olive nurseries in southern Spain. <i>Plant Pathology</i> , 2003, 52, 770-778.	1.2	36
31	Plant-Parasitic Nematodes Attacking Olive Trees and their Management. <i>Plant Disease</i> , 2010, 94, 148-162.	0.7	36
32	Integrative taxonomy of the stunt nematodes of the genera <i>Bitylenchus</i> and <i>Tylenchorhynchus</i> (Nematoda, Telotylenchidae) with description of two new species and a molecular phylogeny. <i>Zoological Journal of the Linnean Society</i> , 2014, 172, 231-264.	1.0	36
33	Integrative diagnosis and molecular phylogeny of dagger and needle nematodes of olives and grapevines in the island of Crete, Greece, with description of <i>Xiphinema cretense</i> n. sp. (Nematoda). <i>Tj ETQq1 1 0.784314 rg35 /Overl</i>	0.7	35
34	The utility of mtDNA and rDNA for barcoding and phylogeny of plant-parasitic nematodes from Longidoridae (Nematoda, Enoplea). <i>Scientific Reports</i> , 2017, 7, 10905.	1.6	35
35	Differences in Feeding Sites Induced by Root-Knot Nematodes, <i>Meloidogyne</i> spp., in Chickpea. <i>Phytopathology</i> , 2005, 95, 368-375.	1.1	34
36	Description and molecular characterisation of <i>Paralongidorus litoralis</i> sp. n. and <i>P. paramaximus</i> Heyns, 1965 (Nematoda: Longidoridae) from Spain. <i>Nematology</i> , 2008, 10, 87-101.	0.2	34

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37	Interactions of <i>Pratylenchus thornei</i> and <i>Fusarium oxysporum</i> f. sp. <i>ciceris</i> on Chickpea. <i>Phytopathology</i> , 1998, 88, 828-836.	1.1	33
38	Identification of <i>Pratylenchus thornei</i> , the cereal and legume root-lesion nematode, based on SCAR-PCR and satellite DNA. <i>European Journal of Plant Pathology</i> , 2007, 118, 115-125.	0.8	33
39	Plant-Parasitic Nematodes Attacking Chickpea and Their In Planta Interactions with Rhizobia and Phytopathogenic Fungi. <i>Plant Disease</i> , 2008, 92, 840-853.	0.7	33
40	Genetic Structure of <i>Xiphinema pachtaicum</i> and <i>X. index</i> Populations Based on Mitochondrial DNA Variation. <i>Phytopathology</i> , 2011, 101, 1168-1175.	1.1	33
41	Nematode community populations in the rhizosphere of cultivated olive differs according to the plant genotype. <i>Soil Biology and Biochemistry</i> , 2012, 45, 168-171.	4.2	33
42	Diversity of root-knot nematodes of the genus <i>Meloidogyne</i> GÄ¶feldt, 1892 (Nematoda: Meloidogynidae) associated with olive plants and environmental cues regarding their distribution in southern Spain. <i>PLoS ONE</i> , 2018, 13, e0198236.	1.1	33
43	Strengthening of Reinforced Concrete Beams with Externally Mounted Sequentially Activated Iron-Based Shape Memory Alloys. <i>Materials</i> , 2019, 12, 345.	1.3	31
44	Plant Parasitic Nematodes Associated With Chickpea in Southern Spain and Effect of Soil Temperature On Reproduction of <i>Pratylenchus Thornei</i> . <i>Nematologica</i> , 1996, 42, 211-219.	0.2	30
45	Host-parasite relationships of <i>Meloidogyne incognita</i> on spinach. <i>Plant Pathology</i> , 2004, 53, 508-514.	1.2	30
46	Molecular Characterization of <i>Meloidogyne hispanica</i> (Nematoda, Meloidogynidae) by Phylogenetic Analysis of Genes Within the rDNA in <i>Meloidogyne</i> spp.. <i>Plant Disease</i> , 2008, 92, 1104-1110.	0.7	29
47	Morphological and molecular characterisation of <i>Helicotylenchus pseudorobustus</i> (Steiner, 1914) Golden, 1956 and related species (Tylenchida: Hoplolaimidae) with a phylogeny of the genus. <i>Nematology</i> , 2015, 17, 27-52.	0.2	29
48	Morphological and molecular characterisation of one new and several known species of the reniform nematode, <i>Rotylenchulus Linford & Oliveira</i> , 1940 (Hoplolaimidae: Rotylenchulinae), and a phylogeny of the genus. <i>Nematology</i> , 2016, 18, 67-107.	0.2	28
49	A proteomic study of in-root interactions between chickpea pathogens: The root-knot nematode <i>Meloidogyne artiellia</i> and the soil-borne fungus <i>Fusarium oxysporum</i> f. sp. <i>ciceris</i> race 5. <i>Journal of Proteomics</i> , 2011, 74, 2034-2051.	1.2	27
50	Morphological and molecular characterisation of <i>Pratylenchus oleae</i> n. sp. (Nematoda: Tylenchida). <i>Plant Pathology</i> , 2014, 140, 53-67.	0.8	27
51	A new stem nematode, <i>Ditylenchus oncogenus</i> n. sp. (Nematoda: Tylenchida), parasitizing sowthistle from Adriatic coast dunes in southern Italy. <i>Journal of Helminthology</i> , 2016, 90, 152-165.	0.4	27
52	Description of <i>Pratylenchus hispaniensis</i> n. sp. from Spain and considerations on the phylogenetic relationship among selected genera in the family Pratylenchidae. <i>Nematology</i> , 2010, 12, 429-451.	0.2	25
53	Diffuse cavernous hemangioma of the rectum: an atypical cause of rectal bleeding. <i>Revista Espanola De Enfermedades Digestivas</i> , 2004, 96, 346-52.	0.1	25
54	A Magnus Wind Turbine Power Model Based on Direct Solutions Using the Blade Element Momentum Theory and Symbolic Regression. <i>IEEE Transactions on Sustainable Energy</i> , 2017, 8, 425-430.	5.9	24

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55	Molecular phylogenetic analysis and comparative morphology reveals the diversity and distribution of needle nematodes of the genus <i>Longidorus</i> (Dorylaimida: Longidoridae) from Spain. <i>Contributions To Zoology</i> , 2019, 88, 1-41.	0.2	24
56	Characterisation of populations of <i>Longidorus orientalis</i> Loof, 1982 (Nematoda: Dorylaimida) from date palm (<i>Phoenix dactylifera</i> L.) in the USA and other countries and incongruence of phylogenies inferred from ITS1 rRNA and <i>coxI</i> genes. <i>Nematology</i> , 2015, 17, 459-477.	0.2	23
57	Remarkable Diversity and Prevalence of Dagger Nematodes of the Genus <i>Xiphinema</i> Cobb, 1913 (Nematoda: Longidoridae) in Olives Revealed by Integrative Approaches. <i>PLoS ONE</i> , 2016, 11, e0165412.	1.1	23
58	Molecular diversity of bacterial endosymbionts associated with dagger nematodes of the genus <i>Xiphinema</i> (Nematoda: Longidoridae) reveals a high degree of phylogenetic congruence with their host. <i>Molecular Ecology</i> , 2016, 25, 6225-6247.	2.0	23
59	<i>Heterodera elachista</i> the Japanese cyst nematode parasitizing corn in Northern Italy: integrative diagnosis and bionomics. <i>European Journal of Plant Pathology</i> , 2013, 136, 857-872.	0.8	22
60	The effect of temperature on hatching and penetration of chickpea roots by <i>Pratylenchus thornei</i> . <i>Plant Pathology</i> , 1996, 45, 310-315.	1.2	21
61	Mitochondrial genome diversity in dagger and needle nematodes (Nematoda: Longidoridae). <i>Scientific Reports</i> , 2017, 7, 41813.	1.6	20
62	Plant-parasitic nematodes associated with cultivated and wild olive trees in Crete, Greece. <i>Hellenic Plant Protection Journal</i> , 2020, 13, 24-28.	0.4	20
63	Infection of Olive Trees by <i>Heterodera mediterranea</i> in Orchards in Southern Spain. <i>Plant Disease</i> , 1999, 83, 710-713.	0.7	19
64	Parasitism effects on white clover by root-knot and cyst nematodes and molecular separation of <i>Heterodera daverti</i> from <i>H. trifolii</i> . <i>European Journal of Plant Pathology</i> , 2015, 143, 833-845.	0.8	19
65	Parasitism of the root-lesion nematode <i>Pratylenchus thornei</i> on chickpea. <i>Plant Pathology</i> , 1995, 44, 728-733.	1.2	18
66	Pathogenicity and host-parasite relationships of the root-knot nematode <i>Meloidogyne incognita</i> on celery. <i>Plant Pathology</i> , 2008, 57, 981-987.	1.2	18
67	Molecular and morphological characterisation of <i>Paralongidorus iranicus</i> n. sp. and <i>P. bikanerensis</i> (Lal & Mathur, 1987) Siddiqi, Baujard & Mounport, 1993 (Nematoda: Longidoridae) from Iran. <i>Nematology</i> , 2012, 14, 427-443.	0.2	18
68	Morphological and molecular characterisation of <i>Hemicriconemoides paracamelliae</i> sp. n. (Nematoda: Tj ETQq0 0 0 rgBT /Overlock 10 T 403-422.	0.2	18
69	Spatial structure and soil properties shape local community structure of plant-parasitic nematodes in cultivated olive trees in southern Spain. <i>Agriculture, Ecosystems and Environment</i> , 2020, 287, 106688.	2.5	18
70	New evidence of cryptic speciation in the family Longidoridae (Nematoda: Dorylaimida). <i>Journal of Zoological Systematics and Evolutionary Research</i> , 2020, 58, 869-899.	0.6	18
71	Suitability of weed species prevailing in Spanish vineyards as hosts for root-knot nematodes. <i>European Journal of Plant Pathology</i> , 2007, 120, 43-51.	0.8	17
72	Root-lesion nematodes of the genus <i>Pratylenchus</i> (Nematoda: Pratylenchidae) from Costa Rica with molecular identification of <i>P. gutierrezii</i> and <i>P. panamaensis</i> topotypes. <i>European Journal of Plant Pathology</i> , 2016, 145, 973-998.	0.8	17

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73	Prevalence and molecular diversity of reniform nematodes of the genus <i>Rotylenchulus</i> (Nematoda: Tj ETQq1 1 0.784314 rgBT/Overlock	0.8	17
74	Comparative morphometrics and ribosomal DNA sequence analysis of <i>Longidorus orientalis</i> Loof, 1983 (Nematoda: Longidoridae) from Spain and Iran. <i>Nematology</i> , 2010, 12, 631-640.	0.2	16
75	Molecular phylogeny, diagnostics, and diversity of plant-parasitic nematodes of the genus <i>Hemicycliophora</i> (Nematoda: Hemicycliophoridae). <i>Zoological Journal of the Linnean Society</i> , 2014, 171, 475-506.	1.0	16
76	A new root-knot nematode <i>Meloidogyne spartelensis</i> n. sp. (Nematoda: Meloidogyinidae) in Northern Morocco. <i>European Journal of Plant Pathology</i> , 2015, 143, 25-42.	0.8	16
77	The reniform nematode, <i>Rotylenchulus macrosoma</i> , infecting olive in southern Spain. <i>Nematology</i> , 2003, 5, 23-29.	0.2	15
78	Molecular and morphological characterisations of two new species of <i>Rotylenchulus</i> (Nematoda; Hoplolaimidae) from Iran. <i>Nematology</i> , 2011, 13, 951-964.	0.2	15
79	Seven new species of <i>Trichodorus</i> (Diphtherophorina, Trichodoridae) from Spain, an apparent centre of speciation. <i>Nematology</i> , 2013, 15, 57-100.	0.2	15
80	Morphological and molecular characterisation of <i>Paralongidorus plesioepimikis</i> n. sp. (Nematoda: Tj ETQq0 0 0 rgBT/Overlock 10 Tf 50	0.2	15
81	Description and molecular characterisation of <i>Xiphinema herakliense</i> n. sp. (Nematoda: Longidoridae) from wild and cultivated olives in Crete. <i>Nematology</i> , 2015, 17, 231-245.	0.2	15
82	Diagnosis and Molecular Variability of an Argentinean Population of <i>Nacobbus aberrans</i> with Some Observations on Histopathology in Tomato. <i>Journal of Nematology</i> , 2007, 39, 17-26.	0.4	15
83	Effect of Time, Temperature, and Inoculum Density on Reproduction of <i>Pratylenchus thornei</i> in Carrot Disk Cultures. <i>Journal of Nematology</i> , 1995, 27, 120-4.	0.4	15
84	Host-Parasite Relationships in Root-Knot Disease of White Mulberry. <i>Plant Disease</i> , 2001, 85, 277-281.	0.7	14
85	Host suitability of <i>Vitis</i> rootstocks to root-knot nematodes (<i>Meloidogyne</i> spp.) and the dagger nematode <i>Xiphinema index</i> , and plant damage caused by infections. <i>Plant Pathology</i> , 2011, 60, 575-585.	1.2	14
86	Molecular phylogenetic analysis and comparative morphology resolve two new species of olive-tree soil related dagger nematodes of the genus <i>Xiphinema</i> (Dorylaimida : Longidoridae) from Spain. <i>Invertebrate Systematics</i> , 2016, 30, 547.	0.5	14
87	Phylogeography of the soil-borne vector nematode <i>Xiphinema index</i> highly suggests Eastern origin and dissemination with domesticated grapevine. <i>Scientific Reports</i> , 2019, 9, 7313.	1.6	14
88	First Report of <i>Bitylenchus hispaniensis</i> , <i>Pratylenchoides alkani</i> , and <i>Helicotylenchus vulgaris</i> in Association with Cultivated and Wild Olives in Crete, Greece and Molecular Identification of <i>Helicotylenchus microlobus</i> and <i>Merlinius brevidens</i> . <i>Journal of Nematology</i> , 2018, 50, 413-418.	0.4	14
89	Global Distribution of the Reniform Nematode Genus <i>Rotylenchulus</i> with the Synonymy of <i>Rotylenchulus macrosoma</i> with <i>Rotylenchulus borealis</i> . <i>Plants</i> , 2021, 10, 7.	1.6	14
90	<i>Eutylenchus excretorius</i> Ebsary & Eveleigh, 1981 (Nematoda: Tylozorinae) from Spain with approaches to molecular phylogeny of related genera. <i>Nematology</i> , 2009, 11, 343-354.	0.2	13

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91	Molecular and morphological characterisation of <i>Rotylenchus vitis</i> n. sp. (Nematoda: Hoplolaimidae) infecting grapevine in southern Spain. <i>Nematology</i> , 2012, 14, 235-247.	0.2	13
92	Species Diversity of Pin Nematodes (<i>Paratylenchus</i> spp.) from Potato Growing Regions of Southern Alberta, Canada. <i>Plants</i> , 2021, 10, 188.	1.6	13
93	Integrative Taxonomy Reveals Hidden Cryptic Diversity within Pin Nematodes of the Genus <i>Paratylenchus</i> (Nematoda: Tylenchulidae). <i>Plants</i> , 2021, 10, 1454.	1.6	13
94	Host suitability of some crucifers for root-knot nematodes in southern Spain. <i>Nematology</i> , 2004, 6, 125-128.	0.2	12
95	Molecular characterisation of <i>Longidorus kuiperi</i> Brinkman, Loof & Barbez, 1987 (Nematoda: Tj ETQq1 1 0.784314 rgBT / Overlock 10 Tf 50 3	0.2	12
96	A new root-knot nematode, <i>Meloidogyne silvestris</i> n. sp. (Nematoda: Meloidogynidae), parasitizing European holly in northern Spain. <i>Plant Pathology</i> , 2009, 58, 606-619.	1.2	12
97	Activation of hatching in diapaused and quiescent <i>Globodera pallida</i> . <i>Parasitology</i> , 2013, 140, 445-454.	0.7	12
98	Integrative diagnosis and parasitic habits of <i>Cryphodera brinkmani</i> a non-cyst forming heteroderid nematode intercepted on Japanese white pine bonsai trees imported into Italy. <i>European Journal of Plant Pathology</i> , 2013, 135, 717-726.	0.8	12
99	Pathogenicity and Host-Parasite Relationships of <i>Heterodera cruciferae</i> in Cabbage. <i>Plant Disease</i> , 2013, 97, 333-338.	0.7	12
100	Characterisation of a toptype and other populations of <i>Hemicriconemoides strictathecatus</i> Esser, 1960 (Nematoda: Criconeematidae) from Florida with description of <i>H. phoenicis</i> sp. n. from the USA. <i>Nematology</i> , 2015, 17, 265-300.	0.2	12
101	Integrative identification and molecular phylogeny of dagger and needle nematodes associated with cultivated olive in Tunisia. <i>European Journal of Plant Pathology</i> , 2017, 147, 389-414.	0.8	12
102	Morphological and molecular characterisation of two new <i>Hemicycliophora</i> species (Tylenchida: Tj ETQq0 0 0 rgBT / Overlock 10 Tf 50 3 of the genus. <i>Nematology</i> , 2018, 20, 319-354.	0.2	12
103	Integrative diagnosis of carrot cyst nematode (<i>Heterodera carotae</i>) using morphology and several molecular markers for an accurate identification. <i>European Journal of Plant Pathology</i> , 2018, 150, 1023-1039.	0.8	12
104	Remarkable Cryptic Diversity of <i>Paratylenchus</i> spp. (Nematoda: Tylenchulidae) in Spain. <i>Animals</i> , 2021, 11, 1161.	1.0	12
105	A New Genus of Hoplolaiminae: <i>Plesiorotylenchus Striaticeps</i> N.Gen., N.Sp. (Nematoda: Tylenchida). <i>Nematologica</i> , 1993, 39, 1-11.	0.2	11
106	Morphological and molecular characterisation of some <i>Hemicriconemoides</i> species (Nematoda: Tj ETQq0 0 0 rgBT / Overlock 10 Tf 50 1	0.2	11
107	<i>Aphelenchoides iranicus</i> n. sp. (Nematoda: Aphelenchoididae) from West Azerbaijan province, Iran. <i>Nematology</i> , 2016, 18, 973-985.	0.2	11
108	Morphological and molecular characterization of the rice root-knot nematode, <i>Meloidogyne graminicola</i> , Golden and Birchfeld, 1965 occurring in Zhejiang, China. <i>Journal of Integrative Agriculture</i> , 2018, 17, 2724-2733.	1.7	11

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109	Integrative taxonomy, distribution, and host associations of <i>Geocenamus brevidens</i> and <i>Quinisolcius capitatus</i> from southern Alberta, Canada. <i>Journal of Nematology</i> , 2021, 53, 1-15.	0.4	11
110	Infection by <i>Meloidogyne artiellia</i> Does Not Break Down Resistance to Races 0, 1A, and 2 of <i>Fusarium oxysporum</i> f. sp. <i>ciceris</i> in Chickpea Genotypes. <i>Phytopathology</i> , 2008, 98, 709-718.	1.1	10
111	Descended Mouth Corner: An Ignored but Needed Feature of Facial Rejuvenation. <i>Archives of Plastic Surgery</i> , 2013, 40, 783-786.	0.4	10
112	Description of <i>Rotylenchus arasbaranensis</i> n. sp. from Iran with discussion on the taxonomic status of <i>Plesiorotylenchus Vovlas, Castillo & Lamberti, 1993</i> (Nematoda: Hoplolaimidae). <i>Nematology</i> , 2014, 16, 1019-1045.	0.2	10
113	Molecular characterisation of two known species of <i>Paratylenchus</i> Micoletzky, 1922 from Iran with notes on the validity of <i>Paratylenchus audriellus</i> Brown, 1959. <i>Nematology</i> , 2016, 18, 591-604.	0.2	10
114	Infection by <i>Meloidogyne javanica</i> does not breakdown resistance to the defoliating pathotype of <i>Verticillium dahliae</i> in selected clones of wild olive. <i>Scientia Horticulturae</i> , 2016, 199, 149-157.	1.7	10
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123	Redescription and molecular characterisation of <i>Xiphinema barensense</i> Lamberti et al., 1986 (Nematoda: Xiphinematidae). <i>Journal of Nematology</i> , 2018, 50, 1-10.	0.2	9
124	Molecular and morphological characterization of the spiral nematode <i>Helicotylenchus oleae</i> Inerra, Vovlas & Golden, 1979 (Nematoda: Hoplolaimidae) in the Mediterranean Basin. <i>European Journal of Plant Pathology</i> , 2018, 150, 881-891.	0.8	9
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126	Dataset on the diversity of plant-parasitic nematodes in cultivated olive trees in southern Spain. <i>Data in Brief</i> , 2019, 27, 104658.	0.5	9

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128	' <i>Candidatus Xiphinematincola pachtaicus</i> ' gen. nov., sp. nov., an endosymbiotic bacterium associated with nematode species of the genus <i>Xiphinema</i> (Nematoda, Longidoridae). <i>International Journal of Systematic and Evolutionary Microbiology</i> , 2021, 71, .	0.8	9
129	A New Root-Knot Nematode Parasitizing Sea Rocket from Spanish Mediterranean Coastal Dunes: <i>Meloidogyne dunensis</i> n. sp. (Nematoda: Meloidogynidae). <i>Journal of Nematology</i> , 2007, 39, 190-202.	0.4	9
130	Paratylenchinae: redescription of <i>Paratylenchus arcuatus</i> Luc & de Guiran, 1962, a new senior synonym of <i>P. nainianus</i> Edward & Misra, 1963 (Nematoda: Tylenchulidae). <i>Nematology</i> , 1999, 1, 375-380.	0.2	8
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144	Genetic diversity, and description of a new dagger nematode, <i>Xiphinema afratakhtehsis</i> sp. nov., (Dorylaimida: Longidoridae) in natural forests of southeastern Gorgan, northern Iran. <i>PLoS ONE</i> , 2019, 14, e0214147.	1.1	7

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146	<i>Sigmolenchus sinuosus</i> n. gen., n. sp. (Tylenchidae: Ecphyadophorinae), a new member of the family. Nematology, 2020, 22, 985-997.	0.2	7
147	Species diversity of ring nematodes of the genus <i>Criconemoides</i> (Nematoda: Criconematidae) based on three new species from China, using integrative taxonomy. European Journal of Plant Pathology, 2020, 157, 119-139.	0.8	7
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149	Morphological and Molecular Identification of <i>Longidorus euonymus</i> and <i>Helicotylenchus multicinctus</i> from the Rhizosphere of Grapevine and Banana in Greece. Journal of Nematology, 2017, 49, 168-176.	0.4	7
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160	Morphostatic Speciation within the Dagger Nematode <i>Xiphinema hispanum</i> -Complex Species (Nematoda: Tj ETQq0 0 0 rgBT /Overlock	1.6	6
161	Morphological and molecular characterization of <i>Filenchus pseudodiscus</i> n. sp. from east Golestan province, north Iran; with an updated phylogeny of <i>Malenchus</i> AndrÄjssy, 1968 (Tylenchomorpha: Tylenchidae). Journal of Nematology, 2021, 53, 1-14.	0.4	6
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165	<i>Hemicriconemoides macrodorus</i> n. sp. with observations on two other species of the genus (Nematoda: Criconematidae). <i>Nematology</i> , 2000, 2, 395-405.	0.2	5
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167	<i>Nothotylenchus persicus</i> n. sp. (Nematoda: Anguinidae) from Kermanshah province, Iran. <i>Nematology</i> , 2016, 18, 29-37.	0.2	5
168	<i>Rotylenchus cretensis</i> n. sp. and <i>R. cypriensis</i> Antoniou 1980 (Nematoda: Hoplolaimidae) recovered from the rhizosphere of olive at Crete (Greece) with a molecular phylogeny of the genus. <i>European Journal of Plant Pathology</i> , 2016, 144, 167-184.	0.8	5
169	Host-suitability of black medick (<i>Medicago lupulina</i> L.) and additional molecular markers for identification of the pea cyst nematode <i>Heterodera goettingiana</i> . <i>European Journal of Plant Pathology</i> , 2017, 149, 193-199.	0.8	5
170	Systematic position of the genus <i>Atetylenchus</i> Khan, 1973 (Nematoda: Tylenchidae) with description of two new species. <i>Nematology</i> , 2020, 22, 1155-1167.	0.2	5
171	Occurrence of <i>Xiphinema santos Lamberti</i> , Lemos, Agostinelli & D'Addato 1993 (Nematoda: Tylenchidae) in olive groves in Sicily. <i>Plant Pathology</i> , 2019, 64, 281-291.	0.8	5
172	Identificación morfológica, morfológica y molecular de <i>Meloidogyne incognita</i> en higuera (<i>Ficus</i>) en el Valle de los Rios de la Sierra de Guadalupe (Cádiz). <i>Revista de Biología y Geología</i> , 2019, 10, 1-5.	0.1	5
173	Morphological and Molecular Characterization of <i>Paralongidorus sali</i> Siddiqi, Hooper, and Khan, 1963 with a Description of the First-Stage Juvenile and Male of <i>Longidorus jonesi</i> Siddiqi, 1962 from China. <i>Journal of Nematology</i> , 2018, 50, 1-18.	0.4	5
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176	Molecular characterization and distribution of the needle nematode <i>Longidorus laevicapitatus</i> Williams, 1959 (Nematoda: Longidoridae) in Costa Rica. <i>European Journal of Plant Pathology</i> , 2017, 147, 443-450.	0.8	4
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178	Characterisation of two Chinese native <i>Hemicriconemoides</i> species (Nematoda: Criconematidae) with updated descriptions of <i>H. chitwoodi</i> Esser, 1960 and <i>Criconemoides myungsugae</i> Choi & Geraert, 1975. <i>Nematology</i> , 2019, 21, 181-205.	0.2	4
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182	First report of cultivated Cretan mountain tea (<i>Sideritis syriaca</i>) as a host of <i>Meloidogyne hapla</i> and <i>M. javanica</i> in Crete, with some additional records on the occurrence of <i>Meloidogyne</i> species in Greece. <i>Journal of Nematology</i> , 2019, 51, 1-4.	0.4	4
183	First Report of <i>Meloidogyne arenaria</i> Parasitizing Lettuce in Southern Spain. <i>Plant Disease</i> , 2006, 90, 975-975.	0.7	4
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186	A New Interactive Web-Based Polytomous Key for Species Identification of Pin Nematodes of the Genus <i>Paratylenchus</i> Micoletzky, 1922 (Nematoda: Paratylenchinae) with the Use of Ribosomal and Mitochondrial Genes. <i>Journal of Zoological Systematics and Evolutionary Research</i> , 2022, 2022, 1-11.	0.6	4
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191	Host reaction of <i>Aloe vera</i> infected by <i>Meloidogyne incognita</i> and <i>M. javanica</i> in Crete Island (Greece). <i>European Journal of Plant Pathology</i> , 2015, 142, 887-892.	0.8	3
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193	A new dagger nematode, <i>Xiphinema poasense</i> n. sp. (Nematoda: Longidoridae), from Costa Rica. <i>Nematology</i> , 2018, 20, 235-252.	0.2	3
194	<i>Pratylenchus avovlasi</i> sp. Nov. (Nematoda: Pratylenchidae) on Raspberries in North Italy with a Morphometrical and Molecular Characterization. <i>Plants</i> , 2021, 10, 1068.	1.6	3
195	Morphological and molecular characterisation of <i>Longidorus pauli</i> (Nematoda: Longidoridae), first report from Greece. <i>Journal of Nematology</i> , 2021, 53, 1-10.	0.4	3
196	First Reports, Morphological, and Molecular Characterization of <i>Longidorus caespiticola</i> and <i>Longidorus poessneckensis</i> (Nematoda: Longidoridae) from Ukraine. <i>Journal of Nematology</i> , 2018, 49, 396-402.	0.4	3
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207	First Report of Broomrape (<i>Orobanche crenata</i>) Infecting Lettuce in Southern Spain. Plant Disease, 2006, 90, 1112-1112.	0.7	2
208	Integrative taxonomy of <i>Xiphinema histriae</i> and <i>Xiphinema lapidosum</i> from Spain. Journal of Nematology, 2019, 51, 1-21.	0.4	2
209	First Report of <i>Longidorus kuiperi</i> and <i>Rotylenchus eximius</i> from Coastal Sand Dunes in Crete, Greece. Journal of Nematology, 2016, 48, 135-135.	0.4	2
210	Morphological and Molecular Identification of and from the Rhizosphere of Grapevine and Banana in Greece. Journal of Nematology, 2017, 49, 233-235.	0.4	2
211	Morphological and molecular characterization of <i>Geocenamus persici</i> n. sp. (Nematoda: Merliniinae) from China. Zootaxa, 2022, 5100, 585-599.	0.2	2
212	<i>Hoplotylus femina</i> ^{sâ€™™} Jacob, 1960 (Nematoda: Pratylenchidae) from Spain with molecular phylogenetic relationships inferred by D2-D3 expansion fragments of 28S and the partial 18S rRNA gene sequences. Nematology, 2016, 18, 559-569.	0.2	1
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218	First Reports, Morphological, and Molecular Characterization of and (Nematoda: Longidoridae) from Ukraine. <i>Journal of Nematology</i> , 2017, 49, 396-402.	0.4	1
219	Morpho-Molecular and Ultrastructural Characterization of <i>Discocriconemella parasinensis</i> n. sp. from Zhejiang Province, China. <i>Journal of Nematology</i> , 2022, 54, .	0.4	1
220	A new needle nematode, <i>Longidorus maginicus</i> n. sp. (Nematoda: Longidoridae) from southern Spain. <i>Journal of Helminthology</i> , 2022, 96, .	0.4	1
221	First report of <i>Xiphinema ifacolum</i> Luc, 1961 (Dorylaimida: Longidoridae) from Nigeria. <i>Journal of Nematology</i> , 2022, 54, .	0.4	1
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228	A new rare nematode <i>Nothocriconemoides hangzhouensis</i> n. sp. (Nematoda: Criconematidae) from Hangzhou, China. <i>Journal of Nematology</i> , 2020, 52, 1-14.	0.4	0
229	Morphological and Molecular Characterization of <i>Nothotylenchus medians</i> and <i>N. similis</i> (Nematoda: Tj ETQq1 1 0,784314 rgBT /Ove 1.2		
230	Occurrence of <i>Cryptaphelenchus minutus</i> and other nematode species associated with the bark of unidentified coniferous tree in Italy. <i>European Journal of Plant Pathology</i> , 2022, 163, 155.	0.8	0