Antoinette P Malan

List of Publications by Year
in descending order

126 papers	2,042 citations	257357 24 h-index	345118 36 g-index
131 all docs	131 docs citations	131 times ranked	847 citing authors

#	Article	IF	Citations
1	Isolation and identification of entomopathogenic nematodes from citrus orchards in South Africa and their biocontrol potential against false codling moth. Journal of Invertebrate Pathology, 2011, 108, 115-125.	1.5	142
2	Steinernema khoisanae n. sp. (Rhabditida: Steinernematidae), a new entomopathogenic nematode from South Africa. Nematology, 2006, 8, 157-175.	0.2	59
3	Bacteria of the Genus Xenorhabdus, a Novel Source of Bioactive Compounds. Frontiers in Microbiology, 2018, 9, 3177.	1.5	54
4	Microbial control of phytophagous invertebrate pests in South Africa: Current status and future prospects. Journal of Invertebrate Pathology, 2019, 165, 54-66.	1.5	53
5	Susceptibility of the Mediterranean fruit fly (Ceratitis capitata) and the Natal fruit fly (Ceratitis rosa) to entomopathogenic nematodes. Journal of Invertebrate Pathology, 2009, 100, 47-49.	1.5	51
6	Heterorhabditis noenieputensis n. sp. (Rhabditida: Heterorhabditidae), a new entomopathogenic nematode from South Africa. Journal of Helminthology, 2014, 88, 139-151.	0.4	50
7	Photorhabdus heterorhabditis sp. nov., a symbiont of the entomopathogenic nematode Heterorhabditis zealandica. International Journal of Systematic and Evolutionary Microbiology, 2014, 64, 1540-1545.	0.8	49
8	Soil biota in a megadiverse country: Current knowledge and future research directions in South Africa. Pedobiologia, 2016, 59, 129-174.	0.5	45
9	Potential of South African entomopathogenic nematodes (Heterorhabditidae and Steinernematidae) for control of the citrus mealybug, Planococcus citri (Pseudococcidae). Journal of Invertebrate Pathology, 2012, 111, 166-174.	1.5	43
10	Description of Xenorhabdus khoisanae sp. nov., the symbiont of the entomopathogenic nematode Steinernema khoisanae. International Journal of Systematic and Evolutionary Microbiology, 2013, 63, 3220-3224.	0.8	42
11	Heterorhabditis safricana n. sp. (Rhabditida: Heterorhabditidae), a new entomopathogenic nematode from South Africa. Nematology, 2008, 10, 381-396.	0.2	41
12	Photorhabdus luminescens subsp. noenieputensis subsp. nov., a symbiotic bacterium associated with a novel Heterorhabditis species related to Heterorhabditis indica. International Journal of Systematic and Evolutionary Microbiology, 2013, 63, 1853-1858.	0.8	40
13	Cost-Effective Culturing ofGalleria mellonellaandTenebrioMolitor and Entomopathogenic Nematode Production in Various Hosts. African Entomology, 2015, 23, 361-375.	0.6	39
14	Diversity and distribution of nematodes associated with terrestrial slugs in the Western Cape Province of South Africa. Journal of Helminthology, 2012, 86, 215-221.	0.4	38
15	Steinernema jeffreyense n. sp. (Rhabditida: Steinernematidae), a new entomopathogenic nematode from South Africa. Journal of Helminthology, 2016, 90, 262-278.	0.4	38
16	Key elements in the successful control of diapausing codling moth,Cydiapomonella(Lepidoptera:) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 1 zealandica(Rhabditida: Heterorhabditidae). Biocontrol Science and Technology, 2010, 20, 489-502.	0.5	36
17	Entomopathogenic nematodes for the control of the codling moth (Cydia pomonellaL.) in field and laboratory trials. Journal of Helminthology, 2016, 90, 615-623.	0.4	35
18	Surveying and screening South African entomopathogenic nematodes for the control of the Mediterranean fruit fly, Ceratitis capitata (Wiedemann). Crop Protection, 2018, 105, 41-48.	1.0	35

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19	Effect of humidity and a superabsorbent polymer formulation on the efficacy ofHeterorhabditis zealandica(Rhabditida: Heterorhabditidae) to control codling moth,Cydia pomonella(L.) (Lepidoptera: Tortricidae). Biocontrol Science and Technology, 2013, 23, 62-78.	0.5	31
20	Potential of entomopathogenic nematodes for the control of the banded fruit weevil,Phlyctinus callosus(SchÃ¶nherr) (Coleoptera: Curculionidae). Journal of Helminthology, 2014, 88, 293-301.	0.4	28
21	Steinernema sacchari n. sp. (Rhabditida: Steinernematidae), aÂnew entomopathogenic nematode from South Africa. Nematology, 2014, 16, 475-494.	0.2	28
22	Adjuvants to improve aerial control of the citrus mealybug Planococcus citri (Hemiptera:) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 6	0.4	28
23	First report of the symbiotic bacterium Xenorhabdus indica associated with the entomopathogenic nematode Steinernema yirgalemense. Journal of Helminthology, 2016, 90, 108-112.	0.4	28
24	Steinernema citrae n. sp. (Rhabditida: Steinernematidae), a new entomopathogenic nematode from South Africa. Nematology, 2011, 13, 569-587.	0.2	27
25	XenorhabdusandPhotorhabdus,Bacterial Symbionts of the Entomopathogenic NematodesSteinernemaandHeterorhabditisand theirin vitroLiquid Mass Culture: A Review. African Entomology, 2014, 22, 1-14.	0.6	27
26	Efficacy of entomopathogenic nematodes (Rhabditida: Heterorhabditidae and Steinernematidae) against codling moth,Cydia pomonella(Lepidoptera: Tortricidae) in temperate regions. Biocontrol Science and Technology, 2011, 21, 1161-1176.	0.5	26
27	Control Options for False Codling Moth,Thaumatotibia leucotreta(Lepidoptera: Tortricidae), in South Africa, With Emphasis on the Potential Use of Entomopathogenic Nematodes and Fungi. African Entomology, 2018, 26, 14-29.	0.6	26
28	In vitro liquid culture and optimization of Steinernema jeffreyense using shake flasks. BioControl, 2020, 65, 223-233.	0.9	26
29	In vitroLiquid Culture of a South African Isolate ofHeterorhabditis zealandicafor the Control of Insect Pests. African Entomology, 2014, 22, 80-92.	0.6	25
30	First record of Phasmarhabditis papillosa (Nematoda:ÂRhabditidae) in South Africa, and its virulence against the invasive slug, Deroceras panormitanum. Nematology, 2017, 19, 1035-1050.	0.2	25
31	The Attributes of Survival in the Formulation of Entomopathogenic Nematodes Utilised as Insect Biocontrol Agents. African Entomology, 2017, 25, 275-291.	0.6	24
32	Development and population dynamics of Steinernema yirgalemense (Rhabditida:) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 227 Td (symbiont in liquid culture. Journal of Helminthology, 2016, 90, 364-371.	0.4	23
33	Evaluation of Local Entomopathogenic Nematodes for the Control of False Codling Moth,Thaumatotibia leucotreta(Meyrick, 1913), in a Citrus Orchard in South Africa. African Entomology, 2016, 24, 489-501.	0.6	23
34	Evaluation of Above-Ground Application of Entomopathogenic Nematodes for the Control of Diapausing Codling Moth (Cydia pomonellaL.) Under Natural Conditions. African Entomology, 2016, 24, 61-74.	0.6	22
35	Nematodes that associate with terrestrial molluscs as definitive hosts, includingPhasmarhabditis hermaphrodita(Rhabditida: Rhabditidae) and its development as a biological molluscicide. Journal of Helminthology, 2017, 91, 517-527.	0.4	22
36	Evaluating mulches together withHeterorhabditis zealandica(Rhabditida: Heterorhabditidae) for the control of diapausing codling moth larvae,Cydia pomonella(L.) (Lepidoptera:) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 57 Td	0.5	21

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37	Diversity of entomopathogenic nematodes and their symbiotic bacteria in south African plantations and indigenous forests. Nematology, 2018, 20, 355-371.	0.2	21
38	Phasmarhabditis safricana n. sp. (Nematoda: Rhabditidae), a parasite of the slug Deroceras reticulatum from South Africa. Zootaxa, 2018, 4420, 391-404.	0.2	21
39	Techniques and Procedures. , 2017, , 73-117.		21
40	Formulation of South African entomopathogenic nematodes using alginate beads and diatomaceous earth. BioControl, 2019, 64, 413-422.	0.9	20
41	The Role of Entomopathogenic Nematodes as Biological Control Agents of Insect Pests, with Emphasis on the History of Their Mass Culturing andin vivoProduction. African Entomology, 2014, 22, 235-249.	0.6	18
42	Steinernema fabii n. sp. (Rhabditida: Steinernematidae), a new entomopathogenic nematode from South Africa. Nematology, 2016, 18, 235-255.	0.2	18
43	Entomopathogenic nematodes from north-eastern South Africa and their virulence against false codling moth,Thaumatotibia leucotreta(Lepidoptera: Tortricidae). Biocontrol Science and Technology, 2017, 27, 1265-1278.	0.5	18
44	Steinernema nguyeni n. sp. (Rhabditida: Steinernematidae), aÂnew entomopathogenic nematode from South Africa. Nematology, 2016, 18, 571-590.	0.2	17
45	Entomopathogenic Nematode Exploitation: Case Studies in Laboratory and Field Applications from South Africa. , 2015, , 477-508.		16
46	Control of the banded fruit weevil <scp>Phlyctinus callosus</scp> (Coleoptera:) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 382 Td (Cu	0.8	16
47	Susceptibility of the obscure mealybug,Pseudococcus viburni(Signoret) (Pseudococcidae), to South African isolates of entomopathogenic nematodes. International Journal of Pest Management, 2016, 62, 119-128.	0.9	15
48	Entomopathogenic Nematodes. , 2017, , 459-480.		14
49	Compatibility of Biological Control Agents and Agrochemicals to Entomopathogenic Nematodes,Steinernema yirgalemense and Heterorhabditis zealandica. African Entomology, 2014, 22, 49-56.	0.6	13
50	Prospects for Using Entomopathogenic Nematodes to Control the Vine Mealybug, Planococcus ficus, in South African Vineyards. South African Journal of Enology and Viticulture, 2015, 36, .	0.8	13
51	Cover Crops with Biofumigation Properties for the Suppression of Plant-Parasitic Nematodes: A Review. South African Journal of Enology and Viticulture, 2016, 34, .	0.8	13
52	Three Novel Xenorhabdusâ€“Steinernema Associations and Evidence of Strains of X. khoisanae Switching Between Different Clades. Current Microbiology, 2017, 74, 938-942.	1.0	13
53	A Review ofBradysiaspp. (Diptera: Sciaridae) as Pests in Nursery and Glasshouse Crops, With Special Reference to Biological Control Using Entomopathogenic Nematodes. African Entomology, 2018, 26, 1-13.	0.6	13
54	Phasmarhabditis kenyaensis n. sp. (Nematoda: Rhabditidae) from the slug, Polytoxon robustum, in Kenya. Nematology, 2020, 23, 229-245.	0.2	13

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55	Laboratory Bioassays to Determine Susceptibility of Woolly Apple Aphid,Eriosoma lanigerum(Hausmann) (Hemiptera: Aphididae), to Entomopathogenic Nematodes. African Entomology, 2017, 25, 123-136.	0.6	12
56	Potential of Heterorhabditis zealandica (Rhabditida: Heterorhabditidae) for the control of codling moth, Cydia pomonella (Lepidoptera: Tortricidae) in semi-field trials under South African conditions. International Journal of Pest Management, 2018, 64, 102-109.	0.9	12
57	Control of false codling moth, Thaumatotibia leucotreta (Lepidoptera: Tortricidae), using in vitro-cultured Steinernema jeffreyense and S. yirgalemense. Biological Control, 2019, 138, 104052.	1.4	12
58	Field application of entomopathogenic nematodes against Thaumatotibia leucotreta in South African avocado, litchi and macadamia orchards. BioControl, 2019, 64, 401-411.	0.9	12
59	A Review of the Potential Use of Entomopathogenic Nematodes to Control Above-Ground Insect Pests in South Africa. South African Journal of Enology and Viticulture, 2020, 41, .	0.8	12
60	A review of the in vitro liquid mass culture of entomopathogenic nematodes. Biocontrol Science and Technology, 2021, 31, 1-21.	0.5	12
61	Interaction Between a South African Population of Xiphinema index and Different Grapevine Rootstocks. South African Journal of Enology and Viticulture, 1993, 14, 11.	0.8	11
62	Nematodes associated with terrestrial slugs from canola fields and ornamental nurseries in South Africa. Zootaxa, 2017, 4312, 194.	0.2	11
63	First Screening of Entomopathogenic Nematodes and Fungus as Biocontrol Agents against an Emerging Pest of Sugarcane, Cacosceles newmannii (Coleoptera: Cerambycidae). Insects, 2019, 10, 117.	1.0	11
64	Is Phasmarhabditis papillosa (Nematoda: Rhabditidae) a possible biological control agent against the Spanish slug, Arion vulgaris (Gastropoda: Arionidae)?. Nematology, 2020, 23, 1-9.	0.2	11
65	A Review of the Biology and Control of Phlyctinus callosus (SchÃ¶nherr) (Coleoptera: Curculionidae), with Special Reference to Biological Control Using Entomopathogenic Nematodes and Fungi. African Entomology, 2019, 27, 279.	0.6	10
66	The Potential Use of Entomopathogenic Nematodes to Control Planococcus ficus (Signoret) (Hemiptera: Pseudococcidae). South African Journal of Enology and Viticulture, 2016, 34, .	0.8	10
67	Angiostoma margaretae n. sp (Nematoda: Angiostomatidae), a parasite of the milacid slug Milax gagates Draparnaud collected near Caledon, South Africa. Systematic Parasitology, 2011, 79, 71-76.	0.5	9
68	Control of Codling Moth (Cydia pomonella) (Lepidoptera: Tortricidae) in South Africa with Special Emphasis on Using Entomopathogenic Nematodes. African Entomology, 2015, 23, 259-274.	0.6	9
69	Control of diapausing codling moth,Cydia pomonella(Lepidoptera: Tortricidae) in wooden fruit bins, using entomopathogenic nematodes (Heterorhabditidae and Steinernematidae). Biocontrol Science and Technology, 2016, 26, 1504-1515.	0.5	9
70	Steinernema bertusi n. sp. (Rhabditida: Steinernematidae), a new entomopathogenic nematode from South Africa. Nematology, 2020, 22, 343-360.	0.2	9
71	Potential Use of Local Entomopathogenic Nematodes to ControlBradysia impatiens(Diptera:) Tj ETQq1 1 0.784314 rgBT /Over	0.6	9
72	First Report of the Isolation of the Symbiotic Bacterium Photorhabdus luminescens subsp. laumondii Associated with Heterorhabditis safricana from South Africa. Current Microbiology, 2016, 73, 790-795.	1.0	8

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73	Steinernema litchii n. sp. (Rhabditida: Steinernematidae), a new entomopathogenic nematode from South Africa. Nematology, 2017, 19, 1157-1177.	0.2	8
74	Sciarid pests (Diptera: Sciaridae) from undercover crop production in South Africa. South African Journal of Science, 2020, 116, .	0.3	8
75	Efficacy of entomopathogens against Thaumatotibia leucotreta under laboratory conditions. Entomologia Experimentalis Et Applicata, 2021, 169, 449-461.	0.7	8
76	Effect of Management Practices Applied to Cover Crops with Biofumigation Properties on Cover Crop Performance and Weed Control in a Vineyard. South African Journal of Enology and Viticulture, 2015, 36, .	0.8	7
77	Control Potential of Brassicaceae Cover Crops as Green Manure and their Host Status for Meloidogyne javanica and Criconemoides xenoplax. South African Journal of Enology and Viticulture, 2015, 36, .	0.8	7
78	An Overview of the Vine Mealybug (Planococcus ficus) in South African Vineyards and the Use of Entomopathogenic Nematodes as Potential Biocontrol Agent. South African Journal of Enology and Viticulture, 2016, 34, .	0.8	7
79	Greenhouse application of Steinernema yirgalemense to control fungus gnats, Bradysia impatiens. BioControl, 2018, 63, 729-738.	0.9	7
80	Application of Steinernema yirgalemense to control Frankliniella occidentalis (Thysanoptera:) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 462	1.0	7
81	Combined effect of entomopathogenic fungi and Steinernema yirgalemense against the banded fruit weevil, Phlyctinus callosus (Coleoptera: Curculionidae). Biocontrol Science and Technology, 2020, 30, 1169-1179.	0.5	7
82	Management of Frankliniella occidentalis (Western Flower Thrips), and the Potential use of Entomopathogenic Nematodes: A South African Perspective. African Entomology, 2019, 27, 265.	0.6	7
83	Accelerated Microbial Degradation of Nematicides in Vineyard and Orchard Soils. South African Journal of Enology and Viticulture, 2016, 35, .	0.8	6
84	Foliar Application of Steinernema yirgalemense to Control Planococcus ficus: Assessing Adjuvants to Improve Efficacy. South African Journal of Enology and Viticulture, 2018, 40, .	0.8	6
85	Potential of Local Entomopathogenic Nematodes for Control of the Vine Mealybug, Planococcus ficus. South African Journal of Enology and Viticulture, 2018, 32, .	0.8	6
86	Effects of Ground Cover Management on Biotic Communities, Ecosystem Services and Disservices in Organic Deciduous Fruit Orchards in South Africa. Frontiers in Sustainable Food Systems, 2019, 3, .	1.8	6
87	Efficacy of Entomopathogenic Nematodes Against Western Flower Thrips, Frankliniella occidentalis (Thysanoptera: Thripidae), Under Laboratory Conditions. African Entomology, 2019, 27, 322.	0.6	6
88	Optimization of Inoculation Techniques forin vivoMass Culture of Entomopathogenic Nematodes through Nematode and Insect Host Manipulation. African Entomology, 2014, 22, 405-416.	0.6	5
89	The Potential Use of Entomopathogenic Nematodes to Control Planococcus ficus (Signoret) (Hemiptera: Pseudococcidae). South African Journal of Enology and Viticulture, 2016, 34, .	0.8	5
90	Woolly Apple Aphid,Eriosoma lanigerum(Hausmann), in South Africa: Biology and Management Practices, with Focus on the Potential Use of Entomopathogenic Nematodes and Fungi. African Entomology, 2016, 24, 267-278.	0.6	5

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91	Potential of South African entomopathogenic nematodes to control the leaf miner, Holocacista capensis (Lepidoptera: Heliozelidae). South African Journal of Enology and Viticulture, 2019, 40, .	0.8	5
92	Potential of in vivo- and in vitro-cultured entomopathogenic nematodes to infect Lobesia vanillana (Lepidoptera: Tortricidae) under laboratory conditions. PLoS ONE, 2021, 16, e0242645.	1.1	5
93	First Report of the Root Lesion Nematode, Pratylenchus bolivianus, on Aspalathus linearis in South Africa. Plant Disease, 2018, 102, 1860-1860.	0.7	4
94	Characterisation of Metarhizium majus (Hypocreales: Clavicipitaceae) isolated from the Western Cape Province, South Africa. PLoS ONE, 2021, 16, e0240955.	1.1	4
95	A Review of the Biology and Control of the Obscure Mealybug, Pseudococcus viburni (Hemiptera:) Tj ETQq1 1 0.784314 rgBT /Overlock Nematodes. African Entomology, 2021, 29, .	0.6	4
96	Divergent thermal specialisation of two South African entomopathogenic nematodes. PeerJ, 2015, 3, e1023.	0.9	4
97	Nematode Pests of Grapevine. , 2017, , 325-343.		4
98	Colour of heterorhabditis zealandica-infected-Galleria mellonella dependent on the Photorhabdus symbiont, with two new nematode-symbiotic associations reported. Journal of Invertebrate Pathology, 2022, 189, 107729.	1.5	4
99	Options for Soil Health Measurement in Vineyards and Deciduous Fruit Orchards, with Special Reference to Nematodes. South African Journal of Enology and Viticulture, 2016, 34, .	0.8	3
100	First report of a symbiotic relationship between Xenorhabdus griffiniae and an unknown Steinernema from South Africa. Archives of Microbiology, 2018, 200, 349-353.	1.0	3
101	Efficacy of a Novel Metaldehyde Application Method to Control the Brown Garden Snail, Cornu aspersum (Helicidae), in South Africa. Insects, 2020, 11, 437.	1.0	3
102	A Review of Leaf-mining Insects and Control Options for their Management, with Special Reference to Holocacista capensis (Lepidoptera: Heliozelidae) in Vineyards in South Africa. South African Journal of Enology and Viticulture, 2020, 41, .	0.8	3
103	Molecular characterization of Helicotylenchus multicinctus and H. dihysteraÂ(Tylenchida:) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf	0.2	3
104	Control of the Banded Fruit Weevil, Phlyctinus callosus (SchÃ¶nherr) (Coleoptera: Curculionidae), Using Entomopathogenic Fungi. African Entomology, 2020, 28, 106.	0.6	3
105	Laboratory screening of entomopathogenic fungi and nematodes for pathogenicity against the obscure mealybug, Pseudococcus viburni (Hemiptera: Pseudococcidae). Biocontrol Science and Technology, 2022, 32, 397-417.	0.5	3
106	Development of cost-effective media for the in vitro liquid culture of entomopathogenic nematodes. Nematology, 2022, -1, 1-13.	0.2	3
107	Formulation of high concentrations of entomopathogenic nematode in diatomaceous earth. Biocontrol Science and Technology, 2022, 32, 1107-1121.	0.5	3
108	Distribution of Longidoridae in the Viticultural Regions of the Cape Province. South African Journal of Enology and Viticulture, 2017, 15, .	0.8	2

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109	Grapevine Leaf Application of Steinernema yirgalemense to Control Planococcus ficus in Semi-field Conditions. South African Journal of Enology and Viticulture, 2018, 40, .	0.8	2
110	Diversity and population distribution of nematodes associated with honeybush (Cyclopia spp.) and rooibos (Aspalathus linearis) in the Western Cape province of South Africa. Heliyon, 2021, 7, e06306.	1.4	2
111	Relating nematode community structure to different kikuyu-ryegrass pasture establishment methods. Journal of Plant Diseases and Protection, 0, , 1.	1.6	2
112	Storability at room temperature of Steinernema yirgalemense (Rhabditida: Steinernematidae) in diatomaceous earth and the effect of antifungal agents. Journal of Plant Diseases and Protection, 2022, 129, 137-144.	1.6	2
113	Nematodes Associated with Terrestrial Slugs. , 2017, , 481-493.		2
114	The Reproduction and Life Cycle of a South African Population of Xiphinema index. South African Journal of Enology and Viticulture, 2017, 20, .	0.8	2
115	Entomopathogens from agricultural soil and their pathogenicity against the potato leaf miner, Liriomyza huidobrensis (Diptera: Agromyzidae). Biocontrol Science and Technology, 0, , 1-19.	0.5	2
116	Interaction between an entomopathogenic fungus and entomopathogenic nematodes for increased mortality of Thaumatotibia leucotreta (Lepidoptera: Tortricidae). Biocontrol Science and Technology, 2022, 32, 1194-1207.	0.5	2
117	First report and molecular characterization of the dagger nematode, Xiphinema oxycaudatum (Nematoda, Dorylaimidae) from South Africa. ZooKeys, 2019, 894, 1-17.	0.5	1
118	Entomopathogens from Agricultural Soil and Their Potential to Control the Banded Fruit Weevil, Phlyctinus callosus (SchÃ¶nherr) (Coleoptera: Curculionidae). African Entomology, 2020, 28, .	0.6	1
119	Laboratory Bioassays on the Susceptibility of Trimenâ€™s False Tiger Moth, Agoma trimenii (Lepidoptera:) Tj ETQq1 1 0.784314 rgBT /C Viticulture, 2020, 41, .	0.8	1
120	Ex vivo development of Phasmarhabditis spp. associated with terrestrial molluscs. Journal of Helminthology, 2022, 96, e6.	0.4	1
121	The Effect of Cover Crops and their Management on Plant-parasitic Nematodes in Vineyards. South African Journal of Enology and Viticulture, 2016, 36, .	0.8	0
122	A Review of Trimenâ€™s False Tiger Moth, Agoma trimenii (Lepidoptera: Agaristidae): Seasonal Biology, Potential Monitoring and Control Techniques. South African Journal of Enology and Viticulture, 0, , .	0.8	0
123	Host plant penetration, development and life cycle of a Heterodera schachtii population from the Western Cape province, South Africa. Journal of Plant Diseases and Protection, 2021, 128, 517-525.	1.6	0
124	Distribution and characterization of Pratylenchus bolivianus (Nematoda, Pratylenchidae) on rooibos (Aspalathus linearis) tea from South Africa. Journal of Plant Diseases and Protection, 2021, 128, 1291-1301.	1.6	0
125	Distribution and diversity of entomopathogenic nematodes (Steinernematidae and Heterorhabditidae) in a South African nature reserve. Koedoe, 2021, 63, .	0.3	0
126	Entomopathogenic nematodes associated with organic honeybush (Cyclopia spp.) cultivation in South Africa. Journal of Helminthology, 2022, 96, e18.	0.4	0