

Lise Korsten

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7292039/publications.pdf>

Version: 2024-02-01

137
papers

5,637
citations

94433

37
h-index

91884

69
g-index

141
all docs

141
docs citations

141
times ranked

5158
citing authors

#	ARTICLE	IF	CITATIONS
1	Characterization of Multidrug-Resistant <i>Escherichia coli</i> Isolated from Two Commercial Lettuce and Spinach Supply Chains. <i>Journal of Food Protection</i> , 2022, 85, 122-132.	1.7	7
2	The microbiome and resistome of apple fruits alter in the post-harvest period. <i>Environmental Microbiomes</i> , 2022, 17, 10.	5.0	11
3	Fungal microbiome shifts on avocado fruit associated with a combination of postharvest chemical and physical interventions. <i>Journal of Applied Microbiology</i> , 2022, 133, 1905-1918.	3.1	5
4	Bacterial community dynamics and functional profiling of soils from conventional and organic cropping systems. <i>Applied Soil Ecology</i> , 2021, 157, 103734.	4.3	20
5	Prevalence of <i>E. coli</i> O157:H7 strains in irrigation water and agricultural soil in two district municipalities in South Africa. <i>International Journal of Environmental Studies</i> , 2021, 78, 474-483.	1.6	8
6	Microbial Load and Prevalence of <i>Escherichia coli</i> and <i>Salmonella</i> spp. in Macadamia Nut Production Systems. <i>Journal of Food Protection</i> , 2021, 84, 1088-1096.	1.7	1
7	Antibiogram imprints of <i>E. coli</i> O157:H7 recovered from irrigation water and agricultural soil samples collected from two district municipalities in South Africa. <i>International Journal of Environmental Studies</i> , 2021, 78, 940-953.	1.6	4
8	Multidrug resistant <i>Escherichia coli</i> from fresh produce sold by street vendors in South African informal settlements. <i>International Journal of Environmental Health Research</i> , 2021, , 1-16.	2.7	4
9	Statement based on the 4 th international conference on global food security “December 2020: Challenges for a disruptive research Agenda. <i>Global Food Security</i> , 2021, 30, 100554.	8.1	4
10	Whole Genome Sequencing of Extended-Spectrum- and AmpC- β -Lactamase-Positive Enterobacterales Isolated From Spinach Production in Gauteng Province, South Africa. <i>Frontiers in Microbiology</i> , 2021, 12, 734649.	3.5	6
11	Plant Health and Sound Vibration: Analyzing Implications of the Microbiome in Grape Wine Leaves. <i>Pathogens</i> , 2021, 10, 63.	2.8	13
12	High prevalence of multidrug resistant <i>Escherichia coli</i> isolated from fresh vegetables sold by selected formal and informal traders in the most densely populated Province of South Africa. <i>Journal of Food Science</i> , 2021, 86, 161-168.	3.1	13
13	Mango Endophyte and Epiphyte Microbiome Composition during Fruit Development and Post-Harvest Stages. <i>Horticulturae</i> , 2021, 7, 495.	2.8	9
14	Antibiotic resistance profiles of <i>Staphylococcus</i> spp. from white button mushrooms and handlers. <i>South African Journal of Science</i> , 2021, 117, .	0.7	2
15	Microbiological safety of spinach throughout commercial supply chains in Gauteng Province, South Africa and characterization of isolated multidrug-resistant <i>Escherichia coli</i> . <i>Journal of Applied Microbiology</i> , 2021, , .	3.1	4
16	Mapping disruption and resilience mechanisms in food systems. <i>Food Security</i> , 2020, 12, 695-717.	5.3	111
17	The incidence of antibiotic resistance within and beyond the agricultural ecosystem: A concern for public health. <i>MicrobiologyOpen</i> , 2020, 9, e1035.	3.0	108
18	Antibiogram Signatures of Some Enterobacteria Recovered from Irrigation Water and Agricultural Soil in two District Municipalities of South Africa. <i>Microorganisms</i> , 2020, 8, 1206.	3.6	8

#	ARTICLE	IF	CITATIONS
19	smAvo and smaTo: A fruity odyssey of smart sensor platforms in Southern Africa. <i>HardwareX</i> , 2020, 8, e00156.	2.2	4
20	Microbiome approaches provide the key to biologically control postharvest pathogens and storability of fruits and vegetables. <i>FEMS Microbiology Ecology</i> , 2020, 96, .	2.7	54
21	Occurrence, Phenotypic and Molecular Characterization of Extended-Spectrum- and AmpC- β -Lactamase Producing Enterobacteriaceae Isolated From Selected Commercial Spinach Supply Chains in South Africa. <i>Frontiers in Microbiology</i> , 2020, 11, 638.	3.5	24
22	Fungal diversity and community composition of wheat rhizosphere and non-rhizosphere soils from three different agricultural production regions of South Africa. <i>Applied Soil Ecology</i> , 2020, 151, 103543.	4.3	32
23	Impact of Postharvest Storage on the Infection and Colonization of <i>Penicillium digitatum</i> and <i>Penicillium expansum</i> on Nectarine. <i>Plant Disease</i> , 2019, 103, 1584-1594.	1.4	4
24	Occurrence, fate and toxic effects of the industrial endocrine disrupter, nonylphenol, on plants - A review. <i>Ecotoxicology and Environmental Safety</i> , 2019, 181, 419-427.	6.0	47
25	Awakening from the listeriosis crisis: Food safety challenges, practices and governance in the food retail sector in South Africa. <i>Food Control</i> , 2019, 104, 333-342.	5.5	53
26	Diversity of <i>Cladobotryum mycophilum</i> isolates associated with cobweb disease of <i>Agaricus bisporus</i> in the south African mushroom industry. <i>European Journal of Plant Pathology</i> , 2019, 154, 767-776.	1.7	11
27	Exploring the microbial communities associated with <i>Botrytis cinerea</i> during berry development in table grape with emphasis on potential biocontrol yeasts. <i>European Journal of Plant Pathology</i> , 2019, 154, 919-930.	1.7	11
28	Occurrence, Identification, and Antimicrobial Resistance Profiles of Extended-Spectrum and AmpC β -Lactamase-Producing <i>Enterobacteriaceae</i> from Fresh Vegetables Retailed in Gauteng Province, South Africa. <i>Foodborne Pathogens and Disease</i> , 2019, 16, 421-427.	1.8	48
29	Impact of ripeness on the infection and colonisation of <i>Penicillium digitatum</i> and <i>P. expansum</i> on plum. <i>Postharvest Biology and Technology</i> , 2019, 149, 148-158.	6.0	8
30	Relative proportions of <i>E. coli</i> and <i>Enterococcus</i> spp. may be a good indicator of potential health risks associated with the use of roof harvested rainwater stored in tanks. <i>Environmental Monitoring and Assessment</i> , 2018, 190, 177.	2.7	10
31	Food sovereignty: shifting debates on democratic food governance. <i>Food Security</i> , 2018, 10, 223-233.	5.3	16
32	Irrigation water quality and microbial safety of leafy greens in different vegetable production systems: A review. <i>Food Reviews International</i> , 2018, 34, 308-328.	8.4	36
33	Prevalence of <i>Botrytis cinerea</i> at different phenological stages of table grapes grown in the northern region of South Africa. <i>Scientia Horticulturae</i> , 2018, 239, 57-63.	3.6	10
34	Viable bacterial population and persistence of foodborne pathogens on the pear carpoplane. <i>Journal of the Science of Food and Agriculture</i> , 2017, 97, 1185-1192.	3.5	4
35	Effect of postharvest practices including degreening on citrus carpoplane microbial biomes. <i>Journal of Applied Microbiology</i> , 2017, 122, 1057-1070.	3.1	17
36	Viable microbial loads on citrus carpoplane during packhouse processing and survival of foodborne pathogens in reconstituted postharvest fungicides. <i>Journal of Food Safety</i> , 2017, 37, e12357.	2.3	5

#	ARTICLE	IF	CITATIONS
37	Penicillium air mycoflora in postharvest fruit handling environments associated with the pear export chain. <i>Postharvest Biology and Technology</i> , 2017, 128, 153-160.	6.0	1
38	Morphological characterisation of lettuce plasma membrane ultrastructure and vesicle formation caused by nonylphenol: A scanning electron microscopy study. <i>South African Journal of Botany</i> , 2017, 111, 176-181.	2.5	5
39	Assessment of foodborne pathogen presence in the peach supply chain and its potential risk to the end consumer. <i>Food Control</i> , 2017, 78, 374-382.	5.5	18
40	Cultivable microbiome of fresh white button mushrooms. <i>Letters in Applied Microbiology</i> , 2017, 64, 164-170.	2.2	33
41	Ultrastructural and developmental evidence of phytotoxicity on cos lettuce (<i>Lactuca sativa</i>) associated with nonylphenol exposure. <i>Chemosphere</i> , 2017, 169, 428-436.	8.2	16
42	Characterization of fungal communities of developmental stages in table grape grown in the northern region of South Africa. <i>Journal of Applied Microbiology</i> , 2017, 123, 1251-1262.	3.1	18
43	Effect of thyme oil vapours exposure on phenylalanine ammonia-lyase (PAL) and lipoxygenase (LOX) genes expression, and control of anthracnose in "Hass" and "Ryan" avocado fruit. <i>Scientia Horticulturae</i> , 2017, 224, 232-237.	3.6	38
44	Bacterial biomes and potential human pathogens in irrigation water and leafy greens from different production systems described using pyrosequencing. <i>Journal of Applied Microbiology</i> , 2017, 123, 1043-1053.	3.1	11
45	Assessment of irrigation water quality and microbiological safety of leafy greens in different production systems. <i>Journal of Food Safety</i> , 2017, 37, e12324.	2.3	14
46	Exploratory Study into the Microbiological Quality of Spinach and Cabbage Purchased from Street Vendors and Retailers in Johannesburg, South Africa. <i>Journal of Food Protection</i> , 2017, 80, 1726-1733.	1.7	20
47	Pesticide residues and estrogenic activity in fruit and vegetables sampled from major fresh produce markets in South Africa. <i>Food Additives and Contaminants - Part A Chemistry, Analysis, Control, Exposure and Risk Assessment</i> , 2016, 33, 1-10.	2.3	2
48	Monitoring Pesticide Residues in Fruits and Vegetables at Two of the Biggest Fresh Produce Markets in Africa. <i>Journal of Food Protection</i> , 2016, 79, 1938-1945.	1.7	26
49	Assessment of Primary Production of Horticultural Safety Management Systems of Mushroom Farms in South Africa. <i>Journal of Food Protection</i> , 2016, 79, 1188-1196.	1.7	4
50	Pesticide Residue Monitoring on South African Fresh Produce Exported over a 6-Year Period. <i>Journal of Food Protection</i> , 2016, 79, 1759-1766.	1.7	17
51	Effect of Temperature and Nutrient Concentration on Survival of Foodborne Pathogens in Deciduous Fruit Processing Environments for Effective Hygiene Management. <i>Journal of Food Protection</i> , 2016, 79, 1959-1964.	1.7	5
52	Genetic Diversity and Antibiotic Resistance of <i>Escherichia coli</i> Isolates from Different Leafy Green Production Systems. <i>Journal of Food Protection</i> , 2016, 79, 1846-1853.	1.7	22
53	Integrated Application of Chitosan Coating with Different Postharvest Treatments in the Control of Postharvest Decay and Maintenance of Overall Fruit Quality. , 2016, , 127-153.		6
54	Genetic modification for disease resistance: a position paper. <i>Food Security</i> , 2016, 8, 865-870.	5.3	6

#	ARTICLE	IF	CITATIONS
55	Profile of <i>Penicillium</i> species in the pear supply chain. <i>Plant Pathology</i> , 2016, 65, 1126-1132.	2.4	18
56	Microbial quality and suitability of roof-harvested rainwater in rural villages for crop irrigation and domestic use. <i>Journal of Water and Health</i> , 2016, 14, 961-971.	2.6	18
57	Postharvest decay of nectarine and plum caused by <i>Penicillium</i> spp.. <i>European Journal of Plant Pathology</i> , 2016, 146, 779-791.	1.7	10
58	Effect of postharvest practices on the culturable filamentous fungi and yeast microbiota associated with the pear carpoplane. <i>Postharvest Biology and Technology</i> , 2016, 118, 87-95.	6.0	15
59	Prevalence and serovar diversity of <i>Salmonella</i> spp. in primary horticultural fruit production environments. <i>Food Control</i> , 2016, 69, 13-19.	5.5	20
60	Nonylphenol, an industrial endocrine disrupter chemical, affects root hair growth, shoot length and root length of germinating cos lettuce (<i>Lactuca sativa</i>). <i>Seed Science and Technology</i> , 2016, 44, 43-52.	1.4	15
61	Antimicrobial Resistance Profiles of <i>Salmonella</i> spp. from Agricultural Environments in Fruit Production Systems. <i>Foodborne Pathogens and Disease</i> , 2016, 13, 495-501.	1.8	10
62	Microbiological Status and Food Safety Compliance of Commercial Basil Production Systems. <i>Journal of Food Protection</i> , 2016, 79, 43-50.	1.7	6
63	Comparison of Safe Alternative Dipping Treatments to Maintain Quality of Zucchini. <i>Journal of Food Quality</i> , 2016, 39, 109-115.	2.6	6
64	Microbiological Food Safety Status of Commercially Produced Tomatoes from Production to Marketing. <i>Journal of Food Protection</i> , 2016, 79, 392-406.	1.7	19
65	Expression of pathogenesis-related (PR) genes in avocados fumigated with thyme oil vapours and control of anthracnose. <i>Food Chemistry</i> , 2016, 194, 938-943.	8.2	35
66	Microbial succession in white button mushroom production systems from compost and casing to a marketable packed product. <i>Annals of Microbiology</i> , 2016, 66, 151-164.	2.6	29
67	Microbial Hazards in Irrigation Water: Standards, Norms, and Testing to Manage Use of Water in Fresh Produce Primary Production. <i>Comprehensive Reviews in Food Science and Food Safety</i> , 2015, 14, 336-356.	11.7	222
68	In vitro sensitivity testing of <i>Cladobotryum mycophilum</i> to carbendazim and prochloraz manganese. <i>South African Journal of Science</i> , 2015, 111, 7.	0.7	10
69	A scoping study on the prevalence of <i>Escherichia coli</i> and <i>Enterococcus</i> species in harvested rainwater stored in tanks. <i>Water S A</i> , 2015, 41, 501.	0.4	9
70	Imazalil resistance in <i>Penicillium digitatum</i> and <i>P. italicum</i> causing citrus postharvest green and blue mould: Impact and options. <i>Postharvest Biology and Technology</i> , 2015, 107, 66-76.	6.0	57
71	Pathogenicity and Host Susceptibility of <i>Penicillium</i> spp. on Citrus. <i>Plant Disease</i> , 2015, 99, 21-30.	1.4	25
72	Pyrosequencing analysis of roof-harvested rainwater and river water used for domestic purposes in Luthengele village in the Eastern Cape Province of South Africa. <i>Environmental Monitoring and Assessment</i> , 2015, 187, 41.	2.7	30

#	ARTICLE	IF	CITATIONS
73	Antibiotic resistance in <i>Escherichia coli</i> isolates from roof-harvested rainwater tanks and urban pigeon faeces as the likely source of contamination. <i>Environmental Monitoring and Assessment</i> , 2015, 187, 405.	2.7	15
74	Determining the Potential Link between Irrigation Water Quality and the Microbiological Quality of Onions by Phenotypic and Genotypic Characterization of <i>Escherichia coli</i> Isolates. <i>Journal of Food Protection</i> , 2015, 78, 643-651.	1.7	18
75	Pathogenic <i>Penicillium</i> spp. on Apple and Pear. <i>Plant Disease</i> , 2014, 98, 590-598.	1.4	50
76	The efficacy of combined application of edible coatings and thyme oil in inducing resistance components in avocado (<i>Persea americana</i> Mill.) against anthracnose during post-harvest storage. <i>Crop Protection</i> , 2014, 64, 159-167.	2.1	171
77	Avocado Fruit Quality Management during the Postharvest Supply Chain. <i>Food Reviews International</i> , 2014, 30, 169-202.	8.4	83
78	Factors determining use of biological disease control measures by the avocado industry in South Africa. <i>Crop Protection</i> , 2013, 51, 7-13.	2.1	14
79	Epidemiology of cashew anthracnose (<i>Colletotrichum gloeosporioides</i> Penz.) in Mozambique. <i>Crop Protection</i> , 2013, 49, 66-72.	2.1	13
80	Essential oil vapours suppress the development of anthracnose and enhance defence related and antioxidant enzyme activities in avocado fruit. <i>Postharvest Biology and Technology</i> , 2013, 81, 66-72.	6.0	117
81	A search for anthracnose resistant cashew cultivars in Mozambique. <i>Crop Protection</i> , 2013, 50, 6-11.	2.1	6
82	Internalisation potential of <i>Escherichia coli</i> O157:H7, <i>Listeria monocytogenes</i> , <i>Salmonella enterica</i> subsp. <i>enterica</i> serovar Typhimurium and <i>Staphylococcus aureus</i> in lettuce seedlings and mature plants. <i>Journal of Water and Health</i> , 2013, 11, 210-223.	2.6	30
83	Comparison of biofilm formation and water quality when water from different sources was stored in large commercial water storage tanks. <i>Journal of Water and Health</i> , 2013, 11, 30-40.	2.6	15
84	Alternative Disease Assessment Method for <i>Cercospora</i> Spot (<i>Pseudocercospora purpurea</i> (Cooke) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 5	8.4	2
85	Combination of 1-methylcyclopropene treatment and controlled atmosphere storage retains overall fruit quality and bioactive compounds in mango. <i>Journal of the Science of Food and Agriculture</i> , 2012, 92, 821-830.	3.5	43
86	Effect of biocontrol agent <i>Bacillus amyloliquefaciens</i> and 1-methyl cyclopropene on the control of postharvest diseases and maintenance of fruit quality. <i>Crop Protection</i> , 2011, 30, 173-178.	2.1	31
87	Determination of the status of the etiological agent of American foulbrood, <i>Paenibacillus larvae</i> , in Swaziland. <i>Journal of Apicultural Research</i> , 2011, 50, 284-291.	1.5	1
88	A Survey for <i>Candidatus Liberibacter</i> ™ Species in South Africa Confirms the Presence of Only <i>C. africanus</i> ™ in Commercial Citrus. <i>Plant Disease</i> , 2010, 94, 244-249.	1.4	29
89	<i>Pectobacterium carotovorum</i> subsp. <i>brasiliensis</i> causing blackleg on potatoes in South Africa. <i>European Journal of Plant Pathology</i> , 2010, 126, 175-185.	1.7	110
90	Combined application of antagonist <i>Bacillus amyloliquefaciens</i> and essential oils for the control of peach postharvest diseases. <i>Crop Protection</i> , 2010, 29, 369-377.	2.1	139

#	ARTICLE	IF	CITATIONS
91	Effect of volatile compounds produced by <i>Bacillus</i> strains on postharvest decay in citrus. <i>Biological Control</i> , 2010, 53, 122-128.	3.0	168
92	EFFECT OF PASSIVE AND ACTIVE MODIFIED ATMOSPHERE PACKAGING ON QUALITY RETENTION OF TWO CULTIVARS OF LITCHI (<i>LITCHI CHINENSIS</i> SONN.). <i>Journal of Food Quality</i> , 2010, 33, 337-351.	2.6	18
93	Iturin A is the principal inhibitor in the biocontrol activity of <i>Bacillus amyloliquefaciens</i> PPCB004 against postharvest fungal pathogens. <i>Journal of Applied Microbiology</i> , 2010, 108, 386-395.	3.1	303
94	Attachment and Colonization by O157:H7, subsp. serovar Typhimurium, and on Stone Fruit Surfaces and Survival through a Simulated Commercial Export Chain. <i>Journal of Food Protection</i> , 2010, 73, 1247-1256.	1.7	32
95	An Overview on Litchi Fruit Quality and Alternative Postharvest Treatments to Replace Sulfur Dioxide Fumigation. <i>Food Reviews International</i> , 2010, 26, 162-188.	8.4	48
96	Fruit quality and physiological responses of litchi cultivar McLean's Red to 1-methylcyclopropene pre-treatment and controlled atmosphere storage conditions. <i>LWT - Food Science and Technology</i> , 2010, 43, 942-948.	5.2	38
97	Effect of Different Preharvest Treatment Regimes on Fruit Quality of Litchi Cultivar "Maritius". <i>Journal of Plant Nutrition</i> , 2009, 32, 19-29.	1.9	19
98	Integrated application of 1-methylcyclopropene and modified atmosphere packaging to improve quality retention of litchi cultivars during storage. <i>Postharvest Biology and Technology</i> , 2009, 52, 71-77.	6.0	68
99	Effect of integrated application of chitosan coating and modified atmosphere packaging on overall quality retention in litchi cultivars. <i>Journal of the Science of Food and Agriculture</i> , 2009, 89, 915-920.	3.5	133
100	Efficacy of rhizobacteria for growth promotion in sorghum under greenhouse conditions and selected modes of action studies. <i>Journal of Agricultural Science</i> , 2009, 147, 17-30.	1.3	45
101	Evaluation of Ethiopian plant extracts, <i>Acacia seyal</i> and <i>Withania somnifera</i> , to control green mould and ensure quality maintenance of citrus (<i>Citrus sinensis</i> L.). <i>Fruits</i> , 2009, 64, 285-294.	0.4	7
102	Volatile compounds, quality attributes, mineral composition and pericarp structure of South African litchi export cultivars Mauritius and McLean's Red. <i>Journal of the Science of Food and Agriculture</i> , 2008, 88, 1074-1081.	3.5	25
103	Postharvest decay control and quality retention in litchi (cv. McLean's Red) by combined application of modified atmosphere packaging and antimicrobial agents. <i>Crop Protection</i> , 2008, 27, 1208-1214.	2.1	40
104	Suppression of <i>Pythium ultimum</i> root rot of sorghum by rhizobacterial isolates from Ethiopia and South Africa. <i>Biological Control</i> , 2008, 45, 72-84.	3.0	51
105	Screening rhizobacteria for biological control of <i>Fusarium</i> root and crown rot of sorghum in Ethiopia. <i>Biological Control</i> , 2007, 40, 97-106.	3.0	109
106	Relating Leaf Nutrient Status to Fruit Quality Attributes in Litchi cv. "Mauritius". <i>Journal of Plant Nutrition</i> , 2007, 30, 1727-1735.	1.9	5
107	Evaluation of pre-harvest <i>Bacillus licheniformis</i> sprays to control mango fruit diseases. <i>Crop Protection</i> , 2007, 26, 1474-1481.	2.1	16
108	Failure of <i>Phyllosticta citricarpa</i> pycnidiospores to infect Eureka lemon leaf litter. <i>Australasian Plant Pathology</i> , 2007, 36, 87.	1.0	17

#	ARTICLE	IF	CITATIONS
109	Control of <i>Penicillium digitatum</i> on citrus fruit using two plant extracts and study of their mode of action. <i>Phytoparasitica</i> , 2007, 35, 264-276.	1.2	21
110	Effect of a biocontrol agent (<i>Bacillus subtilis</i>) and modified atmosphere packaging on postharvest decay control and quality retention of litchi during storage. <i>Phytoparasitica</i> , 2007, 35, 507-518.	1.2	28
111	<i>Bacillus subtilis</i> attachment, colonization, and survival on avocado flowers and its mode of action on stem-end rot pathogens. <i>Biological Control</i> , 2006, 37, 68-74.	3.0	89
112	Evaluation of different formulations of <i>Bacillus licheniformis</i> in mango pack house trials. <i>Biological Control</i> , 2006, 37, 237-242.	3.0	19
113	Evaluation of the integrated application of two types of modified atmosphere packaging and hot water treatments on quality retention in the litchi cultivar "McLean's Red". <i>Journal of Horticultural Science and Biotechnology</i> , 2006, 81, 639-644.	1.9	13
114	Advances in control of postharvest diseases in tropical fresh produce. <i>International Journal of Postharvest Technology and Innovation</i> , 2006, 1, 48.	0.1	62
115	A One-Day Sensitive Method to Detect and Distinguish Between the Citrus Black Spot Pathogen <i>Guignardia citricarpa</i> and the Endophyte <i>Guignardia mangiferae</i> . <i>Plant Disease</i> , 2006, 90, 97-101.	1.4	34
116	Influence of modified atmosphere packaging and postharvest treatments on quality retention of litchi cv. Mauritius. <i>Postharvest Biology and Technology</i> , 2006, 41, 135-142.	6.0	73
117	The potential global geographical distribution of Citrus Black Spot caused by <i>Guignardia citricarpa</i> (Kiely): likelihood of disease establishment in the European Union. <i>Crop Protection</i> , 2005, 24, 297-308.	2.1	73
118	Semi-commercial evaluation of <i>Bacillus licheniformis</i> to control mango postharvest diseases in South Africa. <i>Postharvest Biology and Technology</i> , 2005, 38, 57-65.	6.0	60
119	Pathogen Survival on Fresh Fruit in Ocean Cargo and Warehouse Storage. , 2005, , 221-243.		0
120	Effect of different post-harvest treatments on overall quality retention in litchi fruit during low temperature storage. <i>Journal of Horticultural Science and Biotechnology</i> , 2005, 80, 32-38.	1.9	32
121	Biological control in Africa: can it provide a sustainable solution for control of fruit diseases?. <i>South African Journal of Botany</i> , 2004, 70, 128-139.	2.5	11
122	Genetic Diversity Among <i>Alternaria solani</i> Isolates from Potatoes in South Africa. <i>Plant Disease</i> , 2004, 88, 959-964.	1.4	85
123	Influence of environmental factors on field concentrations of <i>Alternaria solani</i> conidia above a South African potato crop. <i>Phytoparasitica</i> , 2003, 31, 353-364.	1.2	32
124	Early blight in South Africa: Knowledge, attitudes and control practices of potato growers. <i>Potato Research</i> , 2003, 46, 27-37.	2.7	12
125	Integrated control of citrus green and blue molds using <i>Bacillus subtilis</i> in combination with sodium bicarbonate or hot water. <i>Postharvest Biology and Technology</i> , 2003, 28, 187-194.	6.0	143
126	Comparison of cross inoculation potential of South African avocado and mango isolates of <i>Colletotrichum gloeosporioides</i> . <i>Microbiological Research</i> , 2003, 158, 143-150.	5.3	59

#	ARTICLE	IF	CITATIONS
127	Evaluation of PLANT-Plus, a decision support system for control of early blight on potatoes in South Africa. <i>Crop Protection</i> , 2003, 22, 821-828.	2.1	14
128	A comparative morphological study of South African avocado and mango isolates of <i>Colletotrichum gloeosporioides</i> . <i>Canadian Journal of Botany</i> , 2003, 81, 877-885.	1.1	15
129	Biological control of postharvest diseases of fruits and vegetables. <i>Applied Mycology and Biotechnology</i> , 2002, , 219-238.	0.3	23
130	BIOLOGICAL CONTROL OF POSTHARVEST DISEASES OF FRUITS. <i>Annual Review of Phytopathology</i> , 2002, 40, 411-441.	7.8	878
131	Medicinal bulbous plants of South Africa and their traditional relevance in the control of infectious diseases. <i>Journal of Ethnopharmacology</i> , 2002, 82, 147-154.	4.1	91
132	Infection process of <i>Colletotrichum dematium</i> on cowpea stems. <i>Mycological Research</i> , 1999, 103, 230-234.	2.5	16
133	Field Sprays of <i>Bacillus subtilis</i> and Fungicides for Control of Preharvest Fruit Diseases of Avocado in South Africa. <i>Plant Disease</i> , 1997, 81, 455-459.	1.4	82
134	A rapid method for differentiation of <i>Xanthomonas campestris</i> pv. <i>mangiferaeindicae</i> from other <i>Xanthomonads</i> and mango phylloplane inhabitants. <i>Journal of Basic Microbiology</i> , 1995, 35, 337-347.	3.3	3
135	Electrophoretic and immunological analysis of lipopolysaccharides of <i>Xanthomonas albilineans</i> from three geographical regions. <i>Letters in Applied Microbiology</i> , 1995, 21, 210-214.	2.2	7
136	Evaluation of Bacterial Epiphytes Isolated from Avocado Leaf and Fruit Surfaces for Biocontrol of Avocado Postharvest Diseases. <i>Plant Disease</i> , 1995, 79, 1149.	1.4	68
137	Production of monoclonal antibodies against <i>Xanthomonas campestris</i> pv. <i>mangiferaeindicae</i> and their use to investigate differences in virulence. <i>Journal of Applied Bacteriology</i> , 1994, 77, 509-518.	1.1	7