

Khaled A El-Tarabily

List of Publications by Year in descending order

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131
papers

6,565
citations

44042

48
h-index

79644

73
g-index

134
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134
docs citations

134
times ranked

4510
citing authors

#	ARTICLE	IF	CITATIONS
1	Nutritional Aspects and Health Benefits of Bioactive Plant Compounds against Infectious Diseases: A Review. <i>Food Reviews International</i> , 2023, 39, 2138-2160.	4.3	63
2	Prebiotics can restrict <i>Salmonella</i> populations in poultry: a review. <i>Animal Biotechnology</i> , 2022, 33, 1668-1677.	0.7	58
3	Phytochemical control of poultry coccidiosis: a review. <i>Poultry Science</i> , 2022, 101, 101542.	1.5	99
4	Allelopathic effects of native and exotic <i>Prosopis</i> congeners in Petri dishes and potting soils: assessment of the congeneric approach. <i>Botany</i> , 2022, 100, 329-339.	0.5	1
5	Necrotic enteritis in broiler chickens: disease characteristics and prevention using organic antibiotic alternatives – a comprehensive review. <i>Poultry Science</i> , 2022, 101, 101590.	1.5	61
6	Essential oils and their nanoemulsions as green alternatives to antibiotics in poultry nutrition: a comprehensive review. <i>Poultry Science</i> , 2022, 101, 101584.	1.5	74
7	Antioxidant and antimicrobial activities of phytonutrients as antibiotic substitutes in poultry feed. <i>Environmental Science and Pollution Research</i> , 2022, 29, 5006-5031.	2.7	22
8	Hot red pepper powder as a safe alternative to antibiotics in organic poultry feed: an updated review. <i>Poultry Science</i> , 2022, 101, 101684.	1.5	32
9	The use of black pepper (<i>Piper guineense</i>) as an ecofriendly antimicrobial agent to fight foodborne microorganisms. <i>Environmental Science and Pollution Research</i> , 2022, 29, 10894-10907.	2.7	14
10	Alternatives to antibiotics for organic poultry production: types, modes of action and impacts on bird's health and production. <i>Poultry Science</i> , 2022, 101, 101696.	1.5	101
11	Effect of Aloe vera and clove powder supplementation on growth performance, carcass and blood chemistry of Japanese quails. <i>Poultry Science</i> , 2022, 101, 101702.	1.5	23
12	Betaine and related compounds: Chemistry, metabolism and role in mitigating heat stress in poultry. <i>Journal of Thermal Biology</i> , 2022, 104, 103168.	1.1	23
13	The use of microbial inoculants for biological control, plant growth promotion, and sustainable agriculture: A review. <i>European Journal of Plant Pathology</i> , 2022, 162, 759-792.	0.8	119
14	Biological control: An effective approach against nematodes using black pepper plants (<i>Piper nigrum</i>)	1.8	18
15	Shrimp production, the most important diseases that threaten it, and the role of probiotics in confronting these diseases: A review. <i>Research in Veterinary Science</i> , 2022, 144, 126-140.	0.9	22
16	Pathogenicity of three genetically distinct and highly pathogenic Egyptian H5N8 avian influenza viruses in chickens. <i>Poultry Science</i> , 2022, 101, 101662.	1.5	2
17	Some biologically active microorganisms have the potential to suppress mosquito larvae (<i>Culex</i>)	1.8	14
18	Biocontrol Potential of Endophytic Actinobacteria against <i>Fusarium solani</i> , the Causal Agent of Sudden Decline Syndrome on Date Palm in the UAE. <i>Journal of Fungi (Basel, Switzerland)</i> , 2022, 8, 8.	1.5	24

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19	Improvement of Selected Morphological, Physiological, and Biochemical Parameters of Roselle (<i>Hibiscus sabdariffa</i> L.) Grown under Different Salinity Levels Using Potassium Silicate and Aloe saponaria Extract. <i>Plants</i> , 2022, 11, 497.	1.6	6
20	New eco-friendly trends to produce biofuel and bioenergy from microorganisms: An updated review. <i>Saudi Journal of Biological Sciences</i> , 2022, , .	1.8	22
21	Undesirable odour substances (geosmin and 2-methylisoborneol) in water environment: Sources, impacts and removal strategies. <i>Marine Pollution Bulletin</i> , 2022, 178, 113579.	2.3	17
22	Molecular characterization of aviadenovirus serotypes and pathogenicity of the identified adenovirus in broiler chickens. <i>Poultry Science</i> , 2022, , 101918.	1.5	2
23	Upgrading Common Wheat Pasta by Fiber-Rich Fraction of Potato Peel Byproduct at Different Particle Sizes: Effects on Physicochemical, Thermal, and Sensory Properties. <i>Molecules</i> , 2022, 27, 2868.	1.7	9
24	Heat Stress-Mediated Constraints in Maize (<i>Zea mays</i>) Production: Challenges and Solutions. <i>Frontiers in Plant Science</i> , 2022, 13, .	1.7	31
25	Bread Wheat Productivity in Response to Humic Acid Supply and Supplementary Irrigation Mode in Three Northwestern Coastal Sites of Egypt. <i>Agronomy</i> , 2022, 12, 1499.	1.3	5
26	The relationship among avian influenza, gut microbiota and chicken immunity: an updated overview. <i>Poultry Science</i> , 2022, 101, 102021.	1.5	16
27	Co-expression Networks in Predicting Transcriptional Gene Regulation. <i>Methods in Molecular Biology</i> , 2021, 2328, 1-11.	0.4	5
28	Influences of dietary herbal blend and feed restriction on growth, carcass characteristics and gut microbiota of growing rabbits. <i>Italian Journal of Animal Science</i> , 2021, 20, 896-910.	0.8	54
29	Mitigate nitrate contamination in potato tubers and increase nitrogen recovery by combining dicyandiamide, moringa oil and zeolite with nitrogen fertilizer. <i>Ecotoxicology and Environmental Safety</i> , 2021, 209, 111839.	2.9	10
30	COVID-19: pathogenesis, advances in treatment and vaccine development and environmental impactâ€”an updated review. <i>Environmental Science and Pollution Research</i> , 2021, 28, 22241-22264.	2.7	24
31	Chloroquine and Hydroxychloroquine for the Prevention and Treatment of COVID-19: A Fiction, Hope or Hype? An Updated Review. <i>Therapeutics and Clinical Risk Management</i> , 2021, Volume 17, 371-387.	0.9	50
32	Ways to minimize bacterial infections, with special reference to <i>Escherichia coli</i> , to cope with the first-week mortality in chicks: an updated overview. <i>Poultry Science</i> , 2021, 100, 101039.	1.5	57
33	Bioactive peptides supplemented raw buffalo milk: biological activity, shelf life and quality properties during cold preservation. <i>Saudi Journal of Biological Sciences</i> , 2021, 28, 4581-4591.	1.8	56
34	Nutritional, antimicrobial and medicinal properties of Camelâ€™s milk: A review. <i>Saudi Journal of Biological Sciences</i> , 2021, 28, 3126-3136.	1.8	69
35	Impacts of Supplementing Broiler Diets with Biological Curcumin, Zinc Nanoparticles and <i>Bacillus licheniformis</i> on Growth, Carcass Traits, Blood Indices, Meat Quality and Cecal Microbial Load. <i>Animals</i> , 2021, 11, 1878.	1.0	85
36	Selenium nanoparticles from <i>Lactobacillus paracasei</i> HM1 capable of antagonizing animal pathogenic fungi as a new source from human breast milk. <i>Saudi Journal of Biological Sciences</i> , 2021, 28, 6782-6794.	1.8	87

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37	The dietary administration of miswak leaf powder promotes performance, antioxidant, immune activity, and resistance against infectious diseases on Nile tilapia (<i>Oreochromis niloticus</i>). <i>Aquaculture Reports</i> , 2021, 20, 100707.	0.7	12
38	Productive performance, fertility and hatchability, blood indices and gut microbial load in laying quails as affected by two types of probiotic bacteria. <i>Saudi Journal of Biological Sciences</i> , 2021, 28, 6544-6555.	1.8	4
39	The potential mechanistic insights and future implications for the effect of prebiotics on poultry performance, gut microbiome, and intestinal morphology. <i>Poultry Science</i> , 2021, 100, 101143.	1.5	63
40	The Marine Endophytic Polyamine-Producing <i>Streptomyces mutabilis</i> UAE1 Isolated From Extreme Niches in the Arabian Gulf Promotes the Performance of Mangrove (<i>Avicennia marina</i>) Seedlings Under Greenhouse Conditions. <i>Frontiers in Marine Science</i> , 2021, 8, .	1.2	23
41	Therapeutic Potential of Thymoquinone and Its Nanoformulations in Pulmonary Injury: A Comprehensive Review. <i>International Journal of Nanomedicine</i> , 2021, Volume 16, 5117-5131.	3.3	10
42	Complete Genome Sequence of <i>Escherichia coli</i> O157:H7 Phage UAE_MI-01, Isolated from Bird Feces. <i>Microbiology Resource Announcements</i> , 2021, 10, e0034821.	0.3	3
43	Growth, carcass traits, immunity and oxidative status of broilers exposed to continuous or intermittent lighting programs. <i>Animal Bioscience</i> , 2021, 34, 1243-1252.	0.8	13
44	Curcumin, the active substance of turmeric: its effects on health and ways to improve its bioavailability. <i>Journal of the Science of Food and Agriculture</i> , 2021, 101, 5747-5762.	1.7	139
45	The use of some plant-derived products as effective alternatives to antibiotic growth promoters in organic poultry production: a review. <i>Environmental Science and Pollution Research</i> , 2021, 28, 47856-47868.	2.7	29
46	Ammonia emissions in poultry houses and microbial nitrification as a promising reduction strategy. <i>Science of the Total Environment</i> , 2021, 781, 146978.	3.9	32
47	Vital roles of sustainable nano-fertilizers in improving plant quality and quantity-an updated review. <i>Saudi Journal of Biological Sciences</i> , 2021, 28, 7349-7359.	1.8	91
48	Genome-Wide Identification and Expression Analysis of Metal Tolerance Protein Gene Family in <i>Medicago truncatula</i> Under a Broad Range of Heavy Metal Stress. <i>Frontiers in Genetics</i> , 2021, 12, 713224.	1.1	20
49	Using essential oils to overcome bacterial biofilm formation and their antimicrobial resistance. <i>Saudi Journal of Biological Sciences</i> , 2021, 28, 5145-5156.	1.8	117
50	A Consortium of Rhizosphere-Competent Actinobacteria Exhibiting Multiple Plant Growth-Promoting Traits Improves the Growth of <i>Avicennia marina</i> in the United Arab Emirates. <i>Frontiers in Marine Science</i> , 2021, 8, .	1.2	17
51	Comprehensive Mechanism of Gene Silencing and Its Role in Plant Growth and Development. <i>Frontiers in Plant Science</i> , 2021, 12, 705249.	1.7	36
52	Nutritional applications of species of <i>Spirulina</i> and <i>Chlorella</i> in farmed fish: A review. <i>Aquaculture</i> , 2021, 542, 736841.	1.7	65
53	Physio-Biochemical and Agronomic Responses of Faba Beans to Exogenously Applied Nano-Silicon Under Drought Stress Conditions. <i>Frontiers in Plant Science</i> , 2021, 12, 637783.	1.7	42
54	Impacts of onion and cinnamon supplementation as natural additives on the performance, egg quality, and immunity in laying Japanese quail. <i>Poultry Science</i> , 2021, 100, 101482.	1.5	15

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55	Effects of phytogenic feed additives on the reproductive performance of animals. Saudi Journal of Biological Sciences, 2021, 28, 5816-5822.	1.8	22
56	Polyphenolic extracts from pomegranate and watermelon wastes as substrate to fabricate sustainable silver nanoparticles with larvicidal effect against <i>Spodoptera littoralis</i> . Saudi Journal of Biological Sciences, 2021, 28, 5674-5683.	1.8	83
57	Impacts of nano-emulsified vegetable oil on growth, hemato-biochemical markers, oxidative stress, and gut microbiota of New Zealand white and V-line rabbits. Livestock Science, 2021, 252, 104651.	0.6	3
58	Impacts of tea tree or lemongrass essential oils supplementation on growth, immunity, carcass traits, and blood biochemical parameters of broilers reared under different stocking densities. Poultry Science, 2021, 100, 101443.	1.5	12
59	Impacts of dietary supplementation of pyocyanin powder on growth performance, carcass traits, blood chemistry, meat quality and gut microbial activity of broilers. Italian Journal of Animal Science, 2021, 20, 1357-1372.	0.8	21
60	Effectiveness of Augmentative Biological Control of <i>Streptomyces griseorubens</i> UAE2 Depends on 1-Aminocyclopropane-1-Carboxylic Acid Deaminase Activity against <i>Neoscytalidium dimidiatum</i> . Journal of Fungi (Basel, Switzerland), 2021, 7, 885.	1.5	16
61	Evaluation of streptomycete actinobacterial isolates as biocontrol agents against royal poinciana stem canker disease caused by the fungal pathogen <i>Neoscytalidium dimidiatum</i> . Biological Control, 2021, 164, 104783.	1.4	16
62	Sustainable Phycoremediation of Xenobiotics Polluted Water. , 2021, , 283-310.		0
63	The impact of betaine supplementation in quail diet on growth performance, blood chemistry, and carcass traits. Saudi Journal of Biological Sciences, 2021, 29, 1604-1610.	1.8	16
64	Enhancement of drought tolerance in diverse <i>Vicia faba</i> cultivars by inoculation with plant growth-promoting rhizobacteria under newly reclaimed soil conditions. Scientific Reports, 2021, 11, 24142.	1.6	36
65	Herbs as thermoregulatory agents in poultry: An overview. Science of the Total Environment, 2020, 703, 134399.	3.9	84
66	Effect of <i>Trichoderma reesei</i> Degraded Date Pits Supplementation on Growth Performance, Immunoglobulin Levels, and Intestinal Barrier Functions of Broiler Chickens. Recent Patents on Food, Nutrition & Agriculture, 2020, 11, 168-181.	0.5	5
67	The role of polyphenols in poultry nutrition. Journal of Animal Physiology and Animal Nutrition, 2020, 104, 1851-1866.	1.0	91
68	Assessment of Stocking Rate and Housing System on Performance, Carcass Traits, Blood Indices, and Meat Quality of French Pekin Ducks. Agriculture (Switzerland), 2020, 10, 273.	1.4	19
69	Effect of Inclusion of Degraded and Non-Degraded Date Pits in Broilers'™ Diet on their Intestinal Microbiota and Growth Performance. Animals, 2020, 10, 2041.	1.0	12
70	Impacts of <i>Moringa oleifera</i> Foliage Substituted for Concentrate Feed on Growth, Nutrient Digestibility, Hematological Attributes, and Blood Minerals of Growing Goats under Abu Dhabi Conditions. Sustainability, 2020, 12, 6096.	1.6	4
71	Does the dietary graded levels of herbal mixture powder impact growth, carcass traits, blood indices and meat quality of the broilers?. Italian Journal of Animal Science, 2020, 19, 1228-1237.	0.8	23
72	COVID-19 in Human, Animal, and Environment: A Review. Frontiers in Veterinary Science, 2020, 7, 578.	0.9	54

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73	Intestinal Development and Histomorphometry of Broiler Chickens Fed <i>Trichoderma reesei</i> Degraded Date Seed Diets. <i>Frontiers in Veterinary Science</i> , 2020, 7, 349.	0.9	13
74	Effect of <i>Trichoderma reesei</i> Degraded Date Pits on Antioxidant Enzyme Activities and Biochemical Responses of Broiler Chickens. <i>Frontiers in Veterinary Science</i> , 2020, 7, 338.	0.9	8
75	Impacts of Green Coffee Powder Supplementation on Growth Performance, Carcass Characteristics, Blood Indices, Meat Quality and Gut Microbial Load in Broilers. <i>Agriculture (Switzerland)</i> , 2020, 10, 457.	1.4	54
76	Complete Genome Sequence of the Plant Growth-Promoting Bacterium <i>Pantoea agglomerans</i> Strain UAEU18, Isolated from Date Palm Rhizosphere Soil in the United Arab Emirates. <i>Microbiology Resource Announcements</i> , 2020, 9, .	0.3	6
77	Effects of Chemical and Natural Additives on Cucumber Juice's Quality, Shelf Life, and Safety. <i>Foods</i> , 2020, 9, 639.	1.9	49
78	Updates on understanding of probiotic lactic acid bacteria responses to environmental stresses and highlights on proteomic analyses. <i>Comprehensive Reviews in Food Science and Food Safety</i> , 2020, 19, 1110-1124.	5.9	75
79	<i>Origanum majorana</i> Essential Oil Triggers p38 MAPK-Mediated Protective Autophagy, Apoptosis, and Caspase-Dependent Cleavage of P70S6K in Colorectal Cancer Cells. <i>Biomolecules</i> , 2020, 10, 412.	1.8	38
80	Ecofriendly Synthesis and Insecticidal Application of Copper Nanoparticles against the Storage Pest <i>Tribolium castaneum</i> . <i>Nanomaterials</i> , 2020, 10, 587.	1.9	122
81	Complete Genome Sequence of <i>Phytobacter diazotrophicus</i> Strain UAEU22, a Plant Growth-Promoting Bacterium Isolated from the Date Palm Rhizosphere. <i>Microbiology Resource Announcements</i> , 2020, 9, .	0.3	4
82	The Biodegradation Role of <i>Saccharomyces cerevisiae</i> against Harmful Effects of Mycotoxin Contaminated Diets on Broiler Performance, Immunity Status, and Carcass characteristics. <i>Animals</i> , 2020, 10, 238.	1.0	47
83	Effect of Housing System and Rosemary and Cinnamon Essential Oils on Layers Performance, Egg Quality, Haematological Traits, Blood Chemistry, Immunity, and Antioxidant. <i>Animals</i> , 2020, 10, 245.	1.0	54
84	Molecular Characterization and Disease Control of Stem Canker on Royal Poinciana (<i>Delonix regia</i>) Caused by <i>Neoscytalidium dimidiatum</i> in the United Arab Emirates. <i>International Journal of Molecular Sciences</i> , 2020, 21, 1033.	1.8	15
85	Polyamine-producing actinobacteria enhance biomass production and seed yield in <i>Salicornia bigelovii</i> . <i>Biology and Fertility of Soils</i> , 2020, 56, 499-519.	2.3	40
86	Halotolerant Marine Rhizosphere-Competent Actinobacteria Promote <i>Salicornia bigelovii</i> Growth and Seed Production Using Seawater Irrigation. <i>Frontiers in Microbiology</i> , 2020, 11, 552.	1.5	43
87	Phytochemical Composition and Antioxidant Activity of <i>Trichoderma reesei</i> Degraded Date (Phoenix) Tj ETQq1 1 0.784314 rgBT /Over	0.2	10
88	Growth Promotion of <i>Salicornia bigelovii</i> by <i>Micromonospora chalcea</i> UAE1, an Endophytic 1-Aminocyclopropane-1-Carboxylic Acid Deaminase-Producing Actinobacterial Isolate. <i>Frontiers in Microbiology</i> , 2019, 10, 1694.	1.5	53
89	Omega-3 and Omega-6 Fatty Acids in Poultry Nutrition: Effect on Production Performance and Health. <i>Animals</i> , 2019, 9, 573.	1.0	129
90	Impact of restricting feed and probiotic supplementation on growth performance, mortality and carcass traits of meat-type quails. <i>Animal Science Journal</i> , 2019, 90, 1388-1395.	0.6	27

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91	Toxicity assessment of date pit activated carbon nanomaterials in hepatocytes. , 2019, , .		1
92	Molecular Identification and Disease Management of Date Palm Sudden Decline Syndrome in the United Arab Emirates. International Journal of Molecular Sciences, 2019, 20, 923.	1.8	28
93	Metatranscriptomic Analysis of Multiple Environmental Stresses Identifies RAP2.4 Gene Associated with Arabidopsis Immunity to Botrytis cinerea. Scientific Reports, 2019, 9, 17010.	1.6	27
94	Stress biomarkers and proteomics alteration to thermal stress in ruminants: A review. Journal of Thermal Biology, 2019, 79, 120-134.	1.1	89
95	Herbal Medicine Additives as Powerful Agents to Control and Prevent Avian Influenza Virus in Poultry " A Review. Annals of Animal Science, 2019, 19, 905-935.	0.6	24
96	Host-guest complexes of imazalil with cucurbit[8]uril and β -cyclodextrin and their effect on plant pathogenic fungi. Scientific Reports, 2018, 8, 2839.	1.6	9
97	Evaluation of replacing fish meal with corn protein concentrate in Nile tilapia (<i>Oreochromis niloticus</i>) fingerlings commercial diet. Aquaculture Nutrition, 2018, 24, 143-152.	1.1	24
98	In-vitro investigation into probiotic characterisation of Streptococcus and Enterococcus isolated from camel milk. LWT - Food Science and Technology, 2018, 87, 478-487.	2.5	76
99	Bilirubin detoxification using different phytomaterials: characterization and in vitro studies. International Journal of Nanomedicine, 2018, Volume 13, 2997-3010.	3.3	17
100	Biological Control of Mango Dieback Disease Caused by Lasiodiplodia theobromae Using Streptomycete and Non-streptomycete Actinobacteria in the United Arab Emirates. Frontiers in Microbiology, 2018, 9, 829.	1.5	61
101	Characterization of potential probiotic lactic acid bacteria isolated from camel milk. LWT - Food Science and Technology, 2017, 79, 316-325.	2.5	221
102	Detection and Management of Mango Dieback Disease in the United Arab Emirates. International Journal of Molecular Sciences, 2017, 18, 2086.	1.8	37
103	Streptomyces globosus UAE1, a Potential Effective Biocontrol Agent for Black Scorch Disease in Date Palm Plantations. Frontiers in Microbiology, 2017, 8, 1455.	1.5	53
104	Chemical Control of Black Scorch Disease on Date Palm Caused by the Fungal Pathogen Thielaviopsis punctulata in United Arab Emirates. Plant Disease, 2016, 100, 2370-2376.	0.7	31
105	Improved growth performance of the mangrove Avicennia marina seedlings using a 1-aminocyclopropane-1-carboxylic acid deaminase-producing isolate of Pseudoalteromonas maricaloris. Plant Growth Regulation, 2011, 65, 473-483.	1.8	19
106	Enhancement of morphological, anatomical and physiological characteristics of seedlings of the mangrove Avicennia marina inoculated with a native phosphate-solubilizing isolate of Oceanobacillus picturae under greenhouse conditions. Plant and Soil, 2010, 332, 147-162.	1.8	47
107	Performance of three endophytic actinomycetes in relation to plant growth promotion and biological control of Pythium aphanidermatum, a pathogen of cucumber under commercial field production conditions in the United Arab Emirates. European Journal of Plant Pathology, 2010, 128, 527-539.	0.8	68
108	Plant growth promotion and biological control of <i>Pythium aphanidermatum</i> , a pathogen of cucumber, by endophytic actinomycetes. Journal of Applied Microbiology, 2009, 106, 13-26.	1.4	248

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109	Promotion of tomato (<i>Lycopersicon esculentum</i> Mill.) plant growth by rhizosphere competent 1-aminocyclopropane-1-carboxylic acid deaminase-producing streptomycete actinomycetes. <i>Plant and Soil</i> , 2008, 308, 161-174.	1.8	222
110	Promotion of growth of bean (<i>Phaseolus vulgaris</i> L.) in a calcareous soil by a phosphate-solubilizing, rhizosphere-competent isolate of <i>Micromonospora endolithica</i> . <i>Applied Soil Ecology</i> , 2008, 39, 161-171.	2.1	119
111	Isolation and characterisation of sulfur-oxidising bacteria, including strains of <i>Rhizobium</i> , from calcareous sandy soils and their effects on nutrient uptake and growth of maize (<i>Zea mays</i> L.). <i>Australian Journal of Agricultural Research</i> , 2006, 57, 101.	1.5	54
112	Rhizosphere-competent isolates of streptomycete and non-streptomycete actinomycetes capable of producing cell-wall-degrading enzymes to control <i>Pythium aphanidermatum</i> damping-off disease of cucumber. <i>Canadian Journal of Botany</i> , 2006, 84, 211-222.	1.2	77
113	Potential of yeasts as biocontrol agents of soil-borne fungal plant pathogens and as plant growth promoters. <i>Mycoscience</i> , 2006, 47, 25-35.	0.3	151
114	Non-streptomycete actinomycetes as biocontrol agents of soil-borne fungal plant pathogens and as plant growth promoters. <i>Soil Biology and Biochemistry</i> , 2006, 38, 1505-1520.	4.2	249
115	Promotion of plant growth by an auxin-producing isolate of the yeast <i>Williopsis saturnus</i> endophytic in maize (<i>Zea mays</i> L.) roots. <i>Biology and Fertility of Soils</i> , 2005, 42, 97-108.	2.3	185
116	Suppression of <i>Rhizoctonia solani</i> diseases of sugar beet by antagonistic and plant growth-promoting yeasts. <i>Journal of Applied Microbiology</i> , 2004, 96, 69-75.	1.4	111
117	<i>Pythium sulcatum</i> and <i>P. ultimum</i> as causal agents of cavity spot disease of carrots in Egypt. <i>Canadian Journal of Plant Science</i> , 2004, 84, 607-614.	0.3	2
118	Title is missing!. <i>Plant Growth Regulation</i> , 2003, 40, 97-106.	1.8	114
119	Title is missing!. <i>Plant and Soil</i> , 2003, 252, 397-411.	1.8	39
120	An endophytic chitinase-producing isolate of <i>Actinoplanes missouriensis</i> , with potential for biological control of root rot of lupin caused by <i>Plectosporium tabacinum</i> . <i>Australian Journal of Botany</i> , 2003, 51, 257.	0.3	87
121	Total microbial activity and microbial composition of a mangrove sediment are reduced by oil pollution at a site in the Arabian Gulf. <i>Canadian Journal of Microbiology</i> , 2002, 48, 176-182.	0.8	44
122	Application of actinomycetes to soil to ameliorate water repellency. <i>Letters in Applied Microbiology</i> , 2002, 35, 107-112.	1.0	20
123	Pathogenesis of <i>Streptoverticillium albireticuli</i> on <i>Caenorhabditis elegans</i> and its antagonism to soil-borne fungal pathogens. <i>Letters in Applied Microbiology</i> , 2002, 35, 361-365.	1.0	33
124	Novel in vivo use of a polyvalent <i>Streptomyces</i> phage to disinfect <i>Streptomyces scabies</i> -infected seed potatoes. <i>Plant Pathology</i> , 2001, 50, 666-675.	1.2	61
125	<i>Plectosporium tabacinum</i> Root Rot Disease of White Lupine (<i>Lupinus termis</i> Forsk.) and its Biological Control by <i>Streptomyces</i> Species. <i>Journal of Phytopathology</i> , 2001, 149, 29-33.	0.5	17
126	Biological control of <i>Sclerotinia minor</i> using a chitinolytic bacterium and actinomycetes. <i>Plant Pathology</i> , 2000, 49, 573-583.	1.2	215

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127	The potential for the biological control of cavity spot disease of carrots, caused by <i>Pythium coloratum</i> , by streptomycete and non-streptomycete actinomycetes. <i>New Phytologist</i> , 1997, 137, 495-507.	3.5	117
128	Amendment of soil with lime or gypsum and its effect on cavity spot disease of carrots (<i>Daucus carota</i>) Tj ETQq0 0.0 rgBT /Oyerlock 10	1.0	10
129	Synergistic effects of a cellulase-producing <i>Micromonospora carbonacea</i> and an antibiotic-producing <i>Streptomyces violascens</i> on the suppression of <i>Phytophthora cinnamomi</i> root rot of <i>Banksia grandis</i> . <i>Canadian Journal of Botany</i> , 1996, 74, 618-624.	1.2	80
130	Association of <i>Pythium coloratum</i> and <i>Pythium sulcatum</i> with cavity spot disease of carrots in Western Australia. <i>Plant Pathology</i> , 1996, 45, 727-735.	1.2	19
131	Microbiological differences between limed and unlimed soils and their relationship with cavity spot disease of carrots (<i>Daucus carota</i> L.) caused by <i>Pythium coloratum</i> in Western Australia. <i>Plant and Soil</i> , 1996, 183, 279-290.	1.8	52