

# Christos A Damalas

## List of Publications by Year in descending order

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134  
papers

6,693  
citations

81743

39  
h-index

76769

74  
g-index

150  
all docs

150  
docs citations

150  
times ranked

6186  
citing authors

#	ARTICLE	IF	CITATIONS
1	Pesticide Exposure, Safety Issues, and Risk Assessment Indicators. <i>International Journal of Environmental Research and Public Health</i> , 2011, 8, 1402-1419.	1.2	1,568
2	Farmers'™ Exposure to Pesticides: Toxicity Types and Ways of Prevention. <i>Toxics</i> , 2016, 4, 1.	1.6	378
3	Current Status and Recent Developments in Biopesticide Use. <i>Agriculture (Switzerland)</i> , 2018, 8, 13.	1.4	201
4	Dry matter yield, nitrogen content, and competition in pea-cereal intercropping systems. <i>European Journal of Agronomy</i> , 2011, 34, 287-294.	1.9	183
5	Drivers of farmers' intention to use integrated pest management: Integrating theory of planned behavior and norm activation model. <i>Journal of Environmental Management</i> , 2019, 236, 328-339.	3.8	179
6	Modeling farmers'™ intention to use pesticides: An expanded version of the theory of planned behavior. <i>Journal of Environmental Management</i> , 2019, 248, 109291.	3.8	139
7	Pesticide use and risk perceptions among farmers in the cotton belt of Punjab, Pakistan. <i>Crop Protection</i> , 2015, 67, 184-190.	1.0	135
8	Pesticide use and safety practices among Greek tobacco farmers: A survey. <i>International Journal of Environmental Health Research</i> , 2006, 16, 339-348.	1.3	115
9	Heavy metal bioavailability and accumulation in winter wheat ( <i>Triticum aestivum</i> L.) irrigated with treated wastewater in calcareous soils. <i>Science of the Total Environment</i> , 2019, 656, 261-269.	3.9	95
10	Determinants of pesticide safety behavior among Iranian rice farmers. <i>Science of the Total Environment</i> , 2019, 651, 2953-2960.	3.9	93
11	Farmers' use of personal protective equipment during handling of plant protection products: Determinants of implementation. <i>Science of the Total Environment</i> , 2016, 571, 730-736.	3.9	92
12	Pesticide Use and Risk Perceptions among Farmers in Southwest Iran. <i>Human and Ecological Risk Assessment (HERA)</i> , 2012, 18, 456-470.	1.7	91
13	Farmers'™ Training on Pesticide Use Is Associated with Elevated Safety Behavior. <i>Toxics</i> , 2017, 5, 19.	1.6	87
14	Perceptions of the beneficial and harmful effects of pesticides among Iranian rice farmers influence the adoption of biological control. <i>Crop Protection</i> , 2015, 75, 124-131.	1.0	82
15	Farmers' Perceptions of Pesticide Efficacy: Reflections on the Importance of Pest Management Practices Adoption. <i>Agroecology and Sustainable Food Systems</i> , 2010, 35, 69-85.	0.9	80
16	Assessing farmers' practices on disposal of pesticide waste after use. <i>Science of the Total Environment</i> , 2008, 390, 341-345.	3.9	75
17	Pesticide handling practices, health risks, and determinants of safety behavior among Iranian apple farmers. <i>Human and Ecological Risk Assessment (HERA)</i> , 2018, 24, 2209-2223.	1.7	73
18	Exogenous application of gamma-aminobutyric acid (GABA) alleviates the effect of water deficit stress in black cumin ( <i>Nigella sativa</i> L.). <i>Industrial Crops and Products</i> , 2018, 112, 741-748.	2.5	72

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19	Factors preventing the adoption of alternatives to chemical pest control among Pakistani cotton farmers. <i>International Journal of Pest Management</i> , 2015, 61, 9-16.	0.9	70
20	Improving drought tolerance in sweet basil ( <i>Ocimum basilicum</i> ) with salicylic acid. <i>Scientia Horticulturae</i> , 2019, 246, 360-365.	1.7	69
21	Seed yield and oil quality of sunflower, safflower, and sesame under different levels of irrigation water availability. <i>Agricultural Water Management</i> , 2019, 218, 149-157.	2.4	65
22	Farmers' knowledge about common pests and pesticide safety in conventional cotton production in Pakistan. <i>Crop Protection</i> , 2015, 77, 45-51.	1.0	64
23	Pesticide exposure in the local community of Vehari District in Pakistan: An assessment of knowledge and residues in human blood. <i>Science of the Total Environment</i> , 2017, 587-588, 137-144.	3.9	63
24	Farmers' Criteria for Pesticide Selection and Use in the Pest Control Process. <i>Agriculture (Switzerland)</i> , 2018, 8, 24.	1.4	63
25	Preferences and emotion perceptions of ornamental plant species for green space designing among urban park users in Iran. <i>Urban Forestry and Urban Greening</i> , 2019, 39, 98-108.	2.3	63
26	Biomass and nitrogen accumulation and translocation in spelt ( <i>Triticum spelta</i> ) grown in a Mediterranean area. <i>Field Crops Research</i> , 2012, 127, 1-8.	2.3	62
27	Farmers' behaviour in pesticide use: A key concept for improving environmental safety. <i>Current Opinion in Environmental Science and Health</i> , 2018, 4, 27-30.	2.1	61
28	Cadmium accumulation, translocation factor, and health risk potential in a wastewater-irrigated soil-wheat ( <i>Triticum aestivum</i> L.) system. <i>Chemosphere</i> , 2019, 231, 579-587.	4.2	61
29	Farmers' behavior towards safe pesticide handling: An analysis with the theory of planned behavior. <i>Science of the Total Environment</i> , 2021, 751, 141709.	3.9	58
30	Determinants of integrated pest management adoption for olive fruit fly ( <i>Bactrocera oleae</i> ) in Roudbar, Iran. <i>Crop Protection</i> , 2016, 84, 113-120.	1.0	57
31	Predicting adoption of biological control among Iranian rice farmers: An application of the extended technology acceptance model (TAM2). <i>Crop Protection</i> , 2017, 96, 88-96.	1.0	56
32	Farmers' knowledge, attitudes, and perceptions of pesticide use in apple farms of northern Iran: impact on safety behavior. <i>Environmental Science and Pollution Research</i> , 2019, 26, 9343-9351.	2.7	54
33	Health problems from pesticide exposure and personal protective measures among women cotton workers in southern Pakistan. <i>Science of the Total Environment</i> , 2019, 685, 659-666.	3.9	51
34	Farmers' willingness to pay for less health risks by pesticide use: A case study from the cotton belt of Punjab, Pakistan. <i>Science of the Total Environment</i> , 2015, 530-531, 297-303.	3.9	50
35	Occupational exposure to pesticides and resultant health problems among cotton farmers of Punjab, Pakistan. <i>International Journal of Environmental Health Research</i> , 2015, 25, 508-521.	1.3	49
36	Hydro-priming Effects on Seed Germination and Field Performance of Faba Bean in Spring Sowing. <i>Agriculture (Switzerland)</i> , 2019, 9, 201.	1.4	48

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37	Growth, grain yield and nitrogen use efficiency of Mediterranean wheat in soils amended with municipal sewage sludge. <i>Nutrient Cycling in Agroecosystems</i> , 2014, 100, 227-243.	1.1	46
38	Long-term yield patterns for continuous winter wheat cropping in northern Greece. <i>European Journal of Agronomy</i> , 2006, 25, 208-214.	1.9	44
39	Attitudes towards pesticide labelling among Greek tobacco farmers. <i>International Journal of Pest Management</i> , 2006, 52, 269-274.	0.9	44
40	Motivations for adopting biological control among Iranian rice farmers. <i>Crop Protection</i> , 2016, 80, 42-50.	1.0	43
41	Farmers' competence and training needs on pest management practices: Participation in extension workshops. <i>Crop Protection</i> , 2009, 28, 934-939.	1.0	40
42	Farmers' intention to reduce pesticide use: the role of perceived risk of loss in the model of the planned behavior theory. <i>Environmental Science and Pollution Research</i> , 2021, 28, 35278-35285.	2.7	40
43	Determinants of rice farmers' intention to use pesticides in eastern India: Application of an extended version of the planned behavior theory. <i>Sustainable Production and Consumption</i> , 2021, 26, 814-823.	5.7	40
44	Drivers of Personal Safety in Agriculture: A Case Study with Pesticide Operators. <i>Agriculture (Switzerland)</i> , 2019, 9, 34.	1.4	37
45	Dicamba and Atrazine Antagonism on Sulfonylurea Herbicides Used for Johnsongrass (Sorghum) Tj ETQq1 1 0.784314 rgBT /Overlock 0.4 35	0.4	35
46	Environmental impact of rice production based on nitrogen fertilizer use. <i>Environmental Science and Pollution Research</i> , 2018, 25, 15885-15895.	2.7	34
47	Selecting strategies for rice stem borer management using the Analytic Hierarchy Process (AHP). <i>Crop Protection</i> , 2016, 84, 27-36.	1.0	33
48	Interference between corn and johnsongrass ( <i>Sorghum halepense</i> ) from seed or rhizomes. <i>Weed Science</i> , 2003, 51, 540-545.	0.8	32
49	Farmers' attitudes towards pesticide labels: implications for personal and environmental safety. <i>International Journal of Pest Management</i> , 2016, 62, 319-325.	0.9	32
50	Modeling cereal farmers' intended and actual adoption of integrated crop management (ICM) practices. <i>Journal of Rural Studies</i> , 2019, 70, 58-65.	2.1	30
51	Heavy metal exposure through artificial diet reduces growth and survival of <i>Spodoptera litura</i> (Lepidoptera: Noctuidae). <i>Environmental Science and Pollution Research</i> , 2019, 26, 14426-14434.	2.7	30
52	Morphological and Physiological Variation among Species of the Genus <i>Echinochloa</i> in Northern Greece. <i>Weed Science</i> , 2008, 56, 416-423.	0.8	29
53	Consumers' acceptance of medicinal herbs: An application of the technology acceptance model (TAM). <i>Journal of Ethnopharmacology</i> , 2017, 207, 203-210.	2.0	29
54	Farmers' Technical Knowledge about Integrated Pest Management (IPM) in Olive Production. <i>Agriculture (Switzerland)</i> , 2017, 7, 101.	1.4	29

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55	Distribution, biology, and agricultural importance of <i>Galinsoga parviflora</i> (Asteraceae). <i>Weed Biology and Management</i> , 2008, 8, 147-153.	0.6	28
56	Azolla ( <i>Azolla filiculoides</i> ) compost improves grain yield of rice ( <i>Oryza sativa</i> L.) under different irrigation regimes. <i>Agricultural Water Management</i> , 2018, 209, 1-10.	2.4	28
57	Sunflower growth and yield response to sewage sludge application under contrasting water availability conditions. <i>Industrial Crops and Products</i> , 2020, 154, 112670.	2.5	28
58	Tillage Effects on Wheat Emergence and Yield at Varying Seeding Rates, and on Labor and Fuel Consumption. <i>Crop Science</i> , 2006, 46, 1187-1192.	0.8	27
59	Nitrogen-Fixing Soil Bacteria Plus Mycorrhizal Fungi Improve Seed Yield and Quality Traits of Lentil ( <i>Lens culinaris</i> Medik). <i>Journal of Soil Science and Plant Nutrition</i> , 2019, 19, 592-602.	1.7	27
60	Pesticide waste disposal among farmers of Moghan region of Iran: current trends and determinants of behavior. <i>Environmental Monitoring and Assessment</i> , 2019, 191, 30.	1.3	27
61	Arbuscular Mycorrhizal Fungi and Rhizobacteria Promote Growth of Russian Knapweed ( <i>Acroptilon</i> ) Tj ETQq1 1 0.784314 rgBT /Overlock 10	2.8	25
62	Farmers' acceptance and willingness to pay for using treated wastewater in crop irrigation: A survey in western Iran. <i>Agricultural Water Management</i> , 2020, 239, 106262.	2.4	25
63	Insecticide toxic effects and blood biochemical alterations in occupationally exposed individuals in Punjab, Pakistan. <i>Science of the Total Environment</i> , 2019, 655, 102-111.	3.9	24
64	Improving Seed Germination and Early Growth of Garden Cress ( <i>Lepidium sativum</i> ) and Basil ( <i>Ocimum</i> ) Tj ETQq0 0 0 rgBT /Overlock 10	2.8	22
65	Understanding adoption, non-adoption, and discontinuance of biological control in rice fields of northern Iran. <i>Crop Protection</i> , 2017, 93, 60-68.	1.0	20
66	Farmers' behavior in reading and using risk information displayed on pesticide labels: a test with the theory of planned behavior. <i>Pest Management Science</i> , 2021, 77, 2903-2913.	1.7	20
67	Conservation Tillage: A Promising Perspective for Sustainable Agriculture in Greece. <i>Agroecology and Sustainable Food Systems</i> , 2009, 33, 85-95.	0.9	19
68	Determinants of farmers' decisions on pesticide use in oriental tobacco: a survey of common practices. <i>International Journal of Pest Management</i> , 2014, 60, 224-231.	0.9	19
69	Sowing Date and Cultivar Effects on Assimilate Translocation in Spring Mediterranean Chickpea. <i>Agronomy Journal</i> , 2017, 109, 2011-2024.	0.9	18
70	Effect of Organic Manure on Wheat Grain Yield, Nutrient Accumulation, and Translocation. <i>Agronomy Journal</i> , 2016, 108, 615-625.	0.9	17
71	Exploring farmers' orientation towards multifunctional agriculture: Insights from northern Iran. <i>Land Use Policy</i> , 2016, 59, 121-129.	2.5	17
72	Integrated management of agricultural water resources among paddy farmers in northern Iran. <i>Agricultural Water Management</i> , 2018, 200, 19-26.	2.4	17

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73	Phytomanagement of trace metals in mangrove sediments of Hormozgan, Iran, using gray mangrove ( <i>Avicennia marina</i> ). <i>Environmental Science and Pollution Research</i> , 2018, 25, 28195-28205.	2.7	17
74	Growth and Physiology of Maize ( <i>Zea mays</i> L.) in a Nickel-Contaminated Soil and Phytoremediation Efficiency Using EDTA. <i>Journal of Plant Growth Regulation</i> , 2021, 40, 774-786.	2.8	16
75	Farmers' attitudes towards common farming practices in northern Greece: implications for environmental pollution. <i>Nutrient Cycling in Agroecosystems</i> , 2016, 105, 103-116.	1.1	15
76	Integrated Application of Organic Amendments with <i>Alcaligenes</i> sp. AZ9 Improves Nutrient Uptake and Yield of Maize ( <i>Zea mays</i> ). <i>Journal of Plant Growth Regulation</i> , 2020, 39, 1277-1292.	2.8	15
77	Improving diquat efficacy on grasses by adding adjuvants to the spray solution before use. <i>Planta Daninha</i> , 2014, 32, 355-360.	0.5	15
78	Control of Early Watergrass ( <i>Echinochloa Oryzoides</i> ) and Late Watergrass ( <i>Echinochloa</i> ) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 547 Td (f) Broadleaf Herbicides. <i>Weed Technology</i> , 2006, 20, 992-998.	0.4	13
79	Bispyribac's Sodium Efficacy on Early Watergrass ( <i>Echinochloa oryzoides</i> ) and Late Watergrass ( <i>Echinochloa Phyllopogon</i> ) as Affected by Coapplication of Selected Rice Herbicides and Insecticides. <i>Weed Technology</i> , 2008, 22, 622-627.	0.4	13
80	Grain-filling patterns and nitrogen utilization efficiency of spelt ( <i>Triticum spelta</i> ) under Mediterranean conditions. <i>Journal of Agricultural Science</i> , 2014, 152, 716-730.	0.6	13
81	Pesticide Drift: Seeking Reliable Environmental Indicators of Exposure Assessment. , 2015, , 251-261.		13
82	Crop protection services by Plant Clinics in Iran: An evaluation through rice farmers' satisfaction. <i>Crop Protection</i> , 2017, 98, 191-197.	1.0	13
83	Foliar fertilization with micronutrients improves <i>Stevia rebaudiana</i> tolerance to salinity stress by improving root characteristics. <i>Revista Brasileira De Botanica</i> , 2020, 43, 55-65.	0.5	13
84	Adoption of conservation farming practices for sustainable rice production among small-scale paddy farmers in northern Iran. <i>Paddy and Water Environment</i> , 2017, 15, 237-248.	1.0	12
85	Weed control and selectivity in maize ( <i>Zea mays</i> L.) with tembotrione mixtures. <i>International Journal of Pest Management</i> , 2018, 64, 11-18.	0.9	12
86	Grain yield and nitrogen dynamics of Mediterranean barley and triticale. <i>Archives of Agronomy and Soil Science</i> , 2016, 62, 484-501.	1.3	11
87	Environmental sustainability of corn ( <i>Zea mays</i> L.) production on the basis of nitrogen fertilizer application: The case of Lahijan, Iran. <i>Renewable and Sustainable Energy Reviews</i> , 2018, 95, 48-55.	8.2	11
88	Identifying sustainable options for rice husk valorization using the analytic hierarchy process. <i>Outlook on Agriculture</i> , 2019, 48, 117-125.	1.8	11
89	Sunflower response to repeated foliar applications of Paclobutrazol. <i>Planta Daninha</i> , 2015, 33, 129-135.	0.5	10
90	Agroforestry Systems as Alternative Land-Use Options in the Arid Zone of Thal, Pakistan. <i>Small-Scale Forestry</i> , 2017, 16, 553-569.	0.7	10

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91	Soil quality of an Iranian forest ecosystem after conversion to various types of land use. <i>Environmental Monitoring and Assessment</i> , 2018, 190, 447.	1.3	10
92	Sewage Sludge Influences Nitrogen Uptake, Translocation, and Use Efficiency in Sunflower. <i>Journal of Soil Science and Plant Nutrition</i> , 2020, 20, 1912-1922.	1.7	10
93	Modeling farmers'™ intention for safe pesticide use: the role of risk perception and use of information sources. <i>Environmental Science and Pollution Research</i> , 2021, 28, 66677-66686.	2.7	10
94	Microbial detoxification of dimethoate through mediated hydrolysis by <i>Brucella</i> sp. PS4: molecular profiling and plant growth-promoting traits. <i>Environmental Science and Pollution Research</i> , 2022, 29, 2420-2431.	2.7	10
95	Inheritance of resistance to sclerotinia stem rot ( <i>Sclerotinia trifoliorum</i> ) in faba beans ( <i>Vicia faba</i> L.). <i>Field Crops Research</i> , 2005, 91, 125-130.	2.3	9
96	Effects of Gamma Stress and Carbon Dioxide on Eight Bioactive Flavonoids and Photosynthetic Efficiency in <i>Centella asiatica</i> . <i>Journal of Plant Growth Regulation</i> , 2017, 36, 957-969.	2.8	9
97	Chemical Priming with Salt and Urea Improves Germination and Seedling Growth of Black Cumin ( <i>Nigella sativa</i> L.) under Osmotic Stress. <i>Journal of Plant Growth Regulation</i> , 2019, 38, 1170-1178.	2.8	9
98	Chamomile and Anise Cultivation in Olive Agroforestry Systems. <i>Forests</i> , 2022, 13, 128.	0.9	9
99	MODELLING YIELDS OF NON-IRRIGATED WINTER WHEAT IN A SEMI-ARID MEDITERRANEAN ENVIRONMENT BASED ON DROUGHT VARIABILITY. <i>Experimental Agriculture</i> , 2013, 49, 448-460.	0.4	8
100	Predicting adoption of double cropping in paddy fields of northern Iran: a comparison of statistical methods. <i>Paddy and Water Environment</i> , 2017, 15, 907-917.	1.0	8
101	Adoption Determinants of Modern Rice Cultivars among Smallholders of Northern Iran. <i>Agriculture (Switzerland)</i> , 2019, 9, 232.	1.4	8
102	Chive ( <i>Allium schoenoprasum</i> L.) response as a phytoextraction plant in cadmium-contaminated soils. <i>Environmental Science and Pollution Research</i> , 2019, 26, 152-160.	2.7	8
103	Nitrogen Utilization and Yield Determination of Spring Mediterranean Chickpea as Influenced by Planting Date and Environmental Conditions. <i>International Journal of Plant Production</i> , 2019, 13, 59-72.	1.0	8
104	Morpho-physiological responses of sunflower to foliar applications of chlormequat chloride (CCC). <i>Bioscience Journal</i> , 0, , 1493-1501.	0.4	8
105	Promoting cultivation of medicinal and aromatic plants for natural resource management and livelihood enhancement in Iran. <i>Environment, Development and Sustainability</i> , 2020, 22, 4007-4024.	2.7	7
106	Weed Competition Effects on Growth and Yield of Spring-Sown White Lupine. <i>Horticulturae</i> , 2022, 8, 430.	1.2	7
107	<i>Echinochloa</i> species control in maize ( <i>Zea mays</i> L.) with sulfonyleurea herbicides applied alone and in mixtures with broadleaf herbicides. <i>Crop Protection</i> , 2012, 34, 70-75.	1.0	6
108	CHEMICAL OPTIONS FOR THE CONTROL OF SILVERLEAF NIGHTSHADE ( <i>Solanum elaeagnifolium</i> ). <i>Planta Daninha</i> , 2017, 35, .	0.5	6

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109	Safflower assimilate remobilization, yield, and oil content in response to nitrogen availability, sowing time, and genotype. <i>Field Crops Research</i> , 2021, 274, 108313.	2.3	6
110	Exogenous application of salicylic acid for regulation of sunflower growth under abiotic stress: a systematic review. <i>Biologia (Poland)</i> , 2022, 77, 1685-1697.	0.8	6
111	Environmental Impact of Peanut ( <i>Arachis hypogaea</i> L.) Production under Different Levels of Nitrogen Fertilization. <i>Agriculture (Switzerland)</i> , 2018, 8, 104.	1.4	5
112	Drivers and barriers for organic rice ( <i>Oryza sativa</i> L.) production in northern Iran: experts' consensus using the Delphi method. <i>Biological Agriculture and Horticulture</i> , 2020, 36, 96-106.	0.5	5
113	<i>Galium spurium</i> and <i>G. aparine</i> Resistance to ALS-Inhibiting Herbicides in Northern Greece. <i>Planta Daninha</i> , 0, 37, .	0.5	5
114	Optimizing diquat efficacy with the use of adjuvants. <i>Phytoparasitica</i> , 2018, 46, 715-722.	0.6	4
115	Resistance levels and chemical control options of sterile oat ( <i>Avena sterilis</i> L.) in Northern Greece. <i>International Journal of Pest Management</i> , 2020, 66, 106-115.	0.9	4
116	Phosphorus and potassium uptake, translocation, and utilization efficiency in chickpea under Mediterranean conditions. <i>Nutrient Cycling in Agroecosystems</i> , 2020, 116, 313-328.	1.1	4
117	Safe Food Production with Minimum and Judicious Use of Pesticides. , 2016, , 43-55.		3
118	Pesticides in agriculture: Environmental and health risks. <i>Current Opinion in Environmental Science and Health</i> , 2018, 4, iv-v.	2.1	3
119	European Borage ( <i>Borago officinalis</i> L.) Yield and Profitability under Different Irrigation Systems. <i>Agriculture (Switzerland)</i> , 2020, 10, 136.	1.4	3
120	Evaluation of faba beans for resistance to sclerotinia stem rot caused by <i>Sclerotinia trifoliorum</i> . <i>Phytoprotection</i> , 0, 85, 89-94.	0.3	3
121	<i>Pyriithobac</i> reduces control of green foxtail ( <i>Setaria viridis</i> ) and bristly foxtail ( <i>Setaria verticillata</i> ) by propanil. <i>Crop Protection</i> , 2009, 28, 616-618.	1.0	2
122	Herbicide Mixtures for Control of Water Smartweed ( <i>Polygonum amphibium</i> ) and Wild Buckwheat ( <i>Polygonum convolvulus</i> ) in Potato. <i>Weed Technology</i> , 2014, 28, 401-407.	0.4	2
123	ANNUAL GRASSES CONTROL WITH TOPRAMEZONE IN MIXTURE WITH ALS-INHIBITING HERBICIDES. <i>Planta Daninha</i> , 2015, 33, 509-519.	0.5	2
124	Phenological development of natural populations of European field pansy ( <i>Viola</i> )	0.6	2
125	Weed control practices and awareness of herbicide resistance among cereal farmers of northern Greece. <i>Weed Technology</i> , 2020, 34, 909-915.	0.4	2
126	Horticultural products irrigated with treated sewage: are they acceptable?. <i>Environmental Science and Pollution Research</i> , 2021, 28, 54057-54068.	2.7	2



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127	Nitrogen dynamics during the seed-filling period in safflower under dryland Mediterranean conditions. <i>Nutrient Cycling in Agroecosystems</i> , 0, , 1.	1.1	2
128	Monitoring point source pollution by pesticide use: an analysis of farmers' environmental behavior in waste disposal. <i>Environment, Development and Sustainability</i> , 2023, 25, 6711-6726.	2.7	2
129	Multiple resistance of silky windgrass to acetolactate synthase- and acetyl-CoA synthase-inhibiting herbicides. <i>Weed Technology</i> , 2022, 36, 334-343.	0.4	2
130	Marketing mix for the promotion of biological control among small-scale paddy farmers. <i>International Journal of Pest Management</i> , 2019, 65, 59-65.	0.9	1
131	Physiology and Yield of Confection Sunflower under Different Application Schemes of Mepiquat Chloride. <i>Agriculture (Switzerland)</i> , 2020, 10, 15.	1.4	1
132	Foliar Applications of Salicylic Acid for Improving Crop Tolerance to Drought Stress: A Review. , 2021, , 65-76.		1
133	Factors affecting farmers' safety behavior in the use of chemical pesticides: the role of technical efficiency. <i>International Journal of Pest Management</i> , 0, , 1-12.	0.9	1
134	Winter barley performance on two different soils under conservation tillage systems. <i>Acta Agriculturae Scandinavica - Section B Soil and Plant Science</i> , 2011, 61, 33-38.	0.3	0