Hosam O Elansary

List of Publications by Year
in descending order

134	2,618	186209	265120
papers	citations	28 h-index	42 g-index

138	138	138	2614
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Salicylic Acid-Regulated Antioxidant Mechanisms and Gene Expression Enhance Rosemary Performance under Saline Conditions. Frontiers in Physiology, 2017, 8, 716.	1.3	140
2	Treatment of Sweet Pepper with Stress Tolerance-Inducing Compounds Alleviates Salinity Stress Oxidative Damage by Mediating the Physio-Biochemical Activities and Antioxidant Systems. Agronomy, 2020, 10, 26.	1.3	137
3	Serratia marcescens BM1 Enhances Cadmium Stress Tolerance and Phytoremediation Potential of Soybean Through Modulation of Osmolytes, Leaf Gas Exchange, Antioxidant Machinery, and Stress-Responsive Genes Expression. Antioxidants, 2020, 9, 43.	2.2	97
4	Seaweed Extracts Enhance Salam Turfgrass Performance during Prolonged Irrigation Intervals and Saline Shock. Frontiers in Plant Science, 2017, 8, 830.	1.7	88
5	Enhancing stress growth traits as well as phytochemical and antioxidant contents of Spiraea and Pittosporum under seaweed extract treatments. Plant Physiology and Biochemistry, 2016, 105, 310-320.	2.8	85
6	Enhancing mint and basil oil composition and antibacterial activity using seaweed extracts. Industrial Crops and Products, 2016, 92, 50-56.	2.5	63
7	Bioactivities of Traditional Medicinal Plants in Alexandria. Evidence-based Complementary and Alternative Medicine, 2018, 2018, 1-13.	0.5	61
8	Genetic Transformation and Hairy Root Induction Enhance the Antioxidant Potential of Lactuca serriola L.. Oxidative Medicine and Cellular Longevity, 2017, 2017, 1-8.	1.9	58
9	Effective antioxidant, antimicrobial and anticancer activities of essential oils of horticultural aromatic crops in northern Egypt. BMC Complementary and Alternative Medicine, 2018, 18, 214.	3.7	56
10	Synergetic effects of 5-aminolevulinic acid and Ascophyllum nodosum seaweed extracts on Asparagus phenolics and stress related genes under saline irrigation. Plant Physiology and Biochemistry, 2018, 129, 273-284.	2.8	53
11	Artemisia absinthium L.â€"Importance in the History of Medicine, the Latest Advances in Phytochemistry and Therapeutical, Cosmetological and Culinary Uses. Plants, 2020, 9, 1063.	1.6	52
12	Bioactivity of essential oils extracted from Cupressus macrocarpa branchlets and Corymbia citriodora leaves grown in Egypt. BMC Complementary and Alternative Medicine, 2018, 18, 23.	3.7	51
13	In vitro Bioactivity and Antimicrobial Activity of Picea abies and Larix decidua Wood and Bark Extracts. BioResources, 2016, 11, 9421-9437.	0.5	46
14	Polyphenol Profile and Pharmaceutical Potential of Quercus spp. Bark Extracts. Plants, 2019, 8, 486.	1.6	46
15	Evaluation of the effect of inner and outer bark extracts of sugar maple (Acer saccharum var.) Tj ETQq1 1 0.784314 rgBT /Overlock 10 T Wood Chemistry and Technology, 2019, 39, 136-147.	0.9	45
16	In vitro antibacterial, antifungal and antioxidant activities of Eucalyptus spp. leaf extracts related to phenolic composition. Natural Product Research, 2017, 31, 2927-2930.	1.0	43
17	Phenolic Compounds of Catalpa speciosa, Taxus cuspidate, and Magnolia acuminata have Antioxidant and Anticancer Activity. Molecules, 2019, 24, 412.	1.7	39
18	Chemotyping of diverseEucalyptusspecies grown in Egypt and antioxidant and antibacterial activities of its respective essential oils. Natural Product Research, 2015, 29, 681-685.	1.0	38

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19	A Framework for Identification of Stable Genotypes Basedon MTSI and MGDII Indexes: An Example in Guar (Cymopsis tetragonoloba L.). Agronomy, 2021, 11, 1221.	1.3	38
20	In vitroantioxidant and antiproliferative activities of six international basil cultivars. Natural Product Research, 2015, 29, 2149-2154.	1.0	36
21	Egyptian herbal tea infusions' antioxidants and their antiproliferative and cytotoxic activities against cancer cells. Natural Product Research, 2015, 29, 474-479.	1.0	36
22	Integrating biogeography, threat and evolutionary data to explore extinction crisis in the taxonomic group of cycads. Ecology and Evolution, 2017, 7, 2735-2746.	0.8	36
23	Antifungal, antibacterial and anticancer activities of Ficus drupacea L. stem bark extract and biologically active isolated compounds. Industrial Crops and Products, 2015, 74, 752-758.	2.5	35
24	Polyphenol Profile and Antimicrobial and Cytotoxic Activities of Natural Mentha Ã— piperita and Mentha longifolia Populations in Northern Saudi Arabia. Processes, 2020, 8, 479.	1.3	35
25	Medicinal and biological values of Callistemon viminalis extracts: History, current situation and prospects. Asian Pacific Journal of Tropical Medicine, 2017, 10, 229-237.	0.4	32
26	Effects of Water Stress and Modern Biostimulants on Growth and Quality Characteristics of Mint. Agronomy, 2020, 10, 6.	1.3	31
27	Energy Budgeting, Data Envelopment Analysis and Greenhouse Gas Emission from Rice Production System: A Case Study from Puddled Transplanted Rice and Direct-Seeded Rice System of Karnataka, India. Sustainability, 2020, 12, 6439.	1.6	31
28	Enhancement of Calibrachoa growth, secondary metabolites and bioactivity using seaweed extracts. BMC Complementary and Alternative Medicine, 2016, 16, 341.	3.7	30
29	Essential Oils of Mint between Benefits and Hazards. Journal of Essential Oil-bearing Plants: JEOP, 2013, 16, 429-438.	0.7	28
30	Morphological and physiological responses and drought resistance enhancement of ornamental shrubs by trinexapac-ethyl application. Scientia Horticulturae, 2015, 189, 1-11.	1.7	27
31	Diversity of Plants, Traditional Knowledge, and Practices in Local Cosmetics: A Case Study from Alexandria, Egypt. Economic Botany, 2015, 69, 114-126.	0.8	26
32	Antioxidant and Biological Activities of Acacia saligna and Lawsonia inermis Natural Populations. Plants, 2020, 9, 908.	1.6	26
33	Seed Priming with Iron Oxide Nanoparticles Raises Biomass Production and Agronomic Profile of Water-Stressed Flax Plants. Agronomy, 2022, 12, 982.	1.3	26
34	Chemical Composition, Antibacterial and Antioxidant Activities of Leaves Essential Oils from Syzygium cumini L., Cupressus sempervirens L. and Lantana camara L. from Egypt. Journal of Agricultural Science, 2012, 4, .	0.1	25
35	Saudi Rosmarinus officinalis and Ocimum basilicum L. Polyphenols and Biological Activities. Processes, 2020, 8, 446.	1.3	25
36	Basil cultivar identification using chemotyping still favored over genotyping using core barcodes and possible resources of antioxidants. Journal of Essential Oil Research, 2015, 27, 82-87.	1.3	24

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37	Uniformity of organellar DNA in Aldrovanda vesiculosa, an endangered aquatic carnivorous species, distributed across four continents. Aquatic Botany, 2010, 92, 214-220.	0.8	22
38	Role of Integrated Nutrient Management and Agronomic Fortification of Zinc on Yield, Nutrient Uptake and Quality of Wheat. Sustainability, 2020, 12, 3513.	1.6	22
39	Production of Verbascoside, Isoverbascoside and Phenolic Acids in Callus, Suspension, and Bioreactor Cultures of Verbena officinalis and Biological Properties of Biomass Extracts. Molecules, 2020, 25, 5609.	1.7	21
40	The Effect of Organic, Inorganic Fertilizers and Their Combinations on Fruit Quality Parameters in Strawberry. Horticulturae, 2021, 7, 354.	1.2	21
41	Effects of urban green spaces on human perceived health improvements: Provision of green spaces is not enough but how people use them matters. PLoS ONE, 2020, 15, e0239314.	1.1	20
42	Mass Spectral Fragmentation of Pelargonium graveolens Essential Oil Using GCâ€“MS Semi-Empirical Calculations and Biological Potential. Processes, 2020, 8, 128.	1.3	20
43	Antiproliferative, Antimicrobial, and Antifungal Activities of Polyphenol Extracts from Ferocactus Species. Processes, 2020, 8, 138.	1.3	20
44	Morphological Characterization, Variability and Diversity among Vegetable Soybean (Glycine max L.) Genotypes. Plants, 2021, 10, 671.	1.6	20
45	Exploring the exemplary structural, electronic, optical, and elastic nature of inorganic ternary cubic XBaF₃ (X = Al and Tl) employing the accurate TB-mBJ approach. Semiconductor Science and Technology, 2022, 37, 075004.	1.0	20
46	De-novo Domestication for Improving Salt Tolerance in Crops. Frontiers in Plant Science, 2021, 12, 681367.	1.7	19
47	Mammillaria Speciesâ€”Polyphenols Studies and Anti-Cancer, Anti-Oxidant, and Anti-Bacterial Activities. Molecules, 2020, 25, 131.	1.7	18
48	The first initiative of DNA barcoding of ornamental plants from Egypt and potential applications in horticulture industry. PLoS ONE, 2017, 12, e0172170.	1.1	17
49	Differential Accumulation of Metabolites in Suaeda Species Provides New Insights into Abiotic Stress Tolerance in C4-Halophytic Species in Elevated CO2 Conditions. Agronomy, 2021, 11, 131.	1.3	17
50	Effects of different surface and subsurface drip irrigation levels on growth traits, tuber yield, and irrigation water use efficiency of potato crop. Irrigation Science, 2021, 39, 517-533.	1.3	17
51	Crosstalk of Multi-Omics Platforms with Plants of Therapeutic Importance. Cells, 2021, 10, 1296.	1.8	16
52	Assessment of Sustainability and Priorities for Development of Indian West Coast Region: An Application of Sustainable Livelihood Security Indicators. Sustainability, 2020, 12, 8716.	1.6	15
53	Polyphenol Content and Biological Activities of Ruta graveolens L. and Artemisia abrotanum L. in Northern Saudi Arabia. Processes, 2020, 8, 531.	1.3	15
54	Biological activity and safety profile of the essential oil from fruits of Heracleum mantegazzianum Sommier & Levier (Apiaceae). Food and Chemical Toxicology, 2017, 109, 820-826.	1.8	14

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55	5-Aminolevulinic Acid and Soil Fertility Enhance the Resistance of Rosemary to Alternaria dauci and Rhizoctonia solani and Modulate Plant Biochemistry. Plants, 2019, 8, 585.	1.6	14
56	Insight into the Exemplary Physical Properties of Zn-Based Fluoroperovskite Compounds XZnF3 (X = Al,) Tj ETQq0 0 0 rgBT /Overlock 10	1.3	14
57	Growth regulators and mowing heights enhance the morphological and physiological performance of Seaspray turfgrass during drought conditions. Acta Physiologiae Plantarum, 2015, 37, 1.	1.0	13
58	Polyphenols of Frangula alnus and Peganum harmala Leaves and Associated Biological Activities. Plants, 2020, 9, 1086.	1.6	13
59	Influence of Planting and Irrigation Levels as Physical Methods on Maize Root Morphological Traits, Grain Yield and Water Productivity in Semi-Arid Region. Agronomy, 2021, 11, 294.	1.3	13
60	Assessing the Impact of Higher Levels of CO2 and Temperature and Their Interactions on Tomato (Solanumlycopersicum L.). Plants, 2021, 10, 256.	1.6	13
61	Antioxidant, Scavenging, Reducing, and Anti-Proliferative Activities of Selected Tropical Brown Seaweeds Confirm the Nutraceutical Potential of Spatoglossum asperum. Foods, 2021, 10, 2482.	1.9	13
62	Traditional Food and Medicine: Ethno-Traditional Usage of Fish Fauna across the Valley of Kashmir: A Western Himalayan Region. Diversity, 2022, 14, 455.	0.7	13
63	Transcription profiles of mitochondrial genes correlate with mitochondrial DNA haplotypes in a natural population of Silene vulgaris. BMC Plant Biology, 2010, 10, 11.	1.6	12
64	Tree Bark Phenols Regulate the Physiological and Biochemical Performance of Gladiolus Flowers. Processes, 2020, 8, 71.	1.3	12
65	Genome wide in-silico miRNA and target network prediction from stress responsive Horsegram (Macrotyloma uniflorum) accessions. Scientific Reports, 2020, 10, 17203.	1.6	12
66	The Impact of Bio-Stimulants on Cd-Stressed Wheat (Triticum aestivum L.): Insights Into Growth, Chlorophyll Fluorescence, Cd Accumulation, and Osmolyte Regulation. Frontiers in Plant Science, 2022, 13, 850567.	1.7	12
67	Green roof Petunia, Ageratum, and Mentha responses to water stress, seaweeds, and trinexapac-ethyl treatments. Acta Physiologiae Plantarum, 2017, 39, 1.	1.0	11
68	Omeprazole alleviates water stress in peppermint and modulates the expression of menthol biosynthesis genes. Plant Physiology and Biochemistry, 2019, 139, 578-586.	2.8	11
69	Weather-Based Neural Network, Stepwise Linear and Sparse Regression Approach for Rabi Sorghum Yield Forecasting of Karnataka, India. Agronomy, 2020, 10, 1645.	1.3	11
70	Physiological and molecular characterization of water-stressed Chrysanthemum under robinin and chitosan treatment. Acta Physiologiae Plantarum, 2020, 42, 1.	1.0	11
71	Standardizing the Hydrogel Application Rates and Foliar Nutrition for Enhancing Yield of Lentil (Lens) Tj ETQq1 1 0.784314 rgBT /Ove	1.3	11
72	In Vitro Cultures of Some Medicinal Plant Species (Cistus Ã— incanus, Verbena officinalis, Scutellaria) Tj ETQq0 0 0 rgBT /Overlock 10 Tf CUPRAC and QUENCHER-CUPRAC Assays. Plants, 2021, 10, 454.	1.6	11

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73	Microbial Biomass Carbon, Activity of Soil Enzymes, Nutrient Availability, Root Growth, and Total Biomass Production in Wheat Cultivars under Variable Irrigation and Nutrient Management. Agronomy, 2021, 11, 669.	1.3	11
74	Ethnobotany at a local scale: diversity of knowledge of medicinal plants and assessment of plant cultural importance in the Polokwane local municipality, South Africa. Botany Letters, 2017, 164, 93-102.	0.7	10
75	Hydraulic performance of labyrinth-channel emitters: experimental study, ANN, and GEP modeling. Irrigation Science, 2020, 38, 1-16.	1.3	10
76	Malus baccata var. gracilis and Malus toringoides Bark Polyphenol Studies and Antioxidant, Antimicrobial and Anticancer Activities. Processes, 2020, 8, 283.	1.3	10
77	In Vitro Propagation of Aconitum chasmanthum Stapf Ex Holmes: An Endemic and Critically Endangered Plant Species of the Western Himalaya. Horticulturae, 2021, 7, 586.	1.2	10
78	Elevated Bioactivity of Ruta graveolens against Cancer Cells and Microbes Using Seaweeds. Processes, 2020, 8, 75.	1.3	9
79	Assessment of Planting Method and Deficit Irrigation Impacts on Physio-Morphology, Grain Yield and Water Use Efficiency of Maize (Zea mays L.) on Vertisols of Semi-Arid Tropics. Plants, 2021, 10, 1094.	1.6	9
80	In vitro antioxidant, antifungal and antibacterial activities of five international Calibrachoa cultivars. Natural Product Research, 2016, 30, 1339-1342.	1.0	8
81	Metabolic Profile of and Antimicrobial Activity in the Aerial Part of Leonurus turkestanicus V.I. Krecz. et Kuprian. from Kazakhstan. Journal of AOAC INTERNATIONAL, 2017, 100, 1700-1705.	0.7	8
82	Residue and Potassium Management Strategies to Improve Crop Productivity, Potassium Mobilization, and Assimilation under Zero-Till Maizeâ€“Wheat Cropping System. Agriculture (Switzerland), 2020, 10, 401.	1.4	8
83	Application of homobrassinolide enhances growth, yield and quality of tomato. Saudi Journal of Biological Sciences, 2021, 28, 4800-4806.	1.8	8
84	Productivity of Paddies as Influenced by Varied Rates of Recommended Nutrients in Conjunction with Biofertilizers in Local Landraces. Agronomy, 2021, 11, 1165.	1.3	8
85	Ethnobotanical inventory and medicinal perspectives of herbal flora of Shiwalik mountainous range of District Bhimber, Azad Jammu and Kashmir, Pakistan. PLoS ONE, 2022, 17, e0265028.	1.1	8
86	Biochemical and Anti-proliferative activities of seven abundant tropical red seaweeds confirm nutraceutical potential of Grateloupia indica. Arabian Journal of Chemistry, 2022, 15, 103868.	2.3	8
87	Climate Change-Induced Drought Impacts, Adaptation and Mitigation Measures in Semi-Arid Pastoral and Agricultural Watersheds. Sustainability, 2022, 14, 6.	1.6	8
88	Supersaturation-Based Drug Delivery Systems: Strategy for Bioavailability Enhancement of Poorly Water-Soluble Drugs. Molecules, 2022, 27, 2969.	1.7	8
89	Assessing the phylogenetic dimension of Australian Acacia species introduced outside their native ranges. Botany Letters, 2016, 163, 33-39.	0.7	7
90	Investigation of the Biological Applications of Biosynthesized Nickel Oxide Nanoparticles Mediated by Buxus wallichiana Extract. Crystals, 2022, 12, 146.	1.0	7

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91	Immunoadjuvant and Humoral Immune Responses of Garlic (Allium sativum L.) Lectins upon Systemic and Mucosal Administration in BALB/c Mice. Molecules, 2022, 27, 1375.	1.7	7
92	Spatial distribution and identification of potential risk regions to rice blast disease in different rice ecosystems of Karnataka. Scientific Reports, 2022, 12, 7403.	1.6	7
93	Antimicrobial activities of different solvent extracts from stem and seeds of Peganum Harmala L. PLoS ONE, 2022, 17, e0265206.	1.1	7
94	Phytochemical Screening, Antioxidant and Antifungal Activities of Aconitum chasmanthum Stapf ex Holmes Wild Rhizome Extracts. Antioxidants, 2022, 11, 1052.	2.2	7
95	Towards a DNA barcode library for Egyptian flora, with a preliminary focus on ornamental trees and shrubs of two major gardens. DNA Barcodes, 2013, 1, .	1.2	6
96	Basil morphological and physiological performance under trinexapac-ethyl foliar sprays and prolonged irrigation intervals. Acta Physiologiae Plantarum, 2015, 37, 1.	1.0	6
97	Chemical Diversity and Antioxidant Capacity of Essential Oils of Marjoram in Northwest Egypt. Journal of Essential Oil-bearing Plants: JEOP, 2015, 18, 917-924.	0.7	6
98	In vitro Antioxidant and Antimicrobial Effects of Ceratostigma plumbaginoides. Natural Product Communications, 2016, 11, 1934578X1601101.	0.2	6
99	Influence of sowing windows and genotypes on growth, radiation interception, conversion efficiency and yield of guar. Saudi Journal of Biological Sciences, 2021, 28, 3453-3460.	1.8	6
100	Morphological and Biochemical Diversity in Fruits of Unsprayed Rosa canina and Rosa dumalis Ecotypes Found in Different Agroecological Conditions. Sustainability, 2021, 13, 8060.	1.6	6
101	Maintaining the Quality and Storage Life of Button Mushrooms (Agaricus bisporus) with Gum, Agar, Sodium Alginate, Egg White Protein, and Lecithin Coating. Journal of Fungi (Basel, Switzerland), 2021, 7, 614.	1.5	6
102	Husk Cherry: Nutritional attributes, bioactive compounds and technological applications. Arabian Journal of Chemistry, 2021, 14, 103402.	2.3	6
103	Impact of Elevated CO2 and Temperature on Growth, Development and Nutrient Uptake of Tomato. Horticulturae, 2021, 7, 509.	1.2	6
104	In vitro Antioxidant and Antimicrobial Effects of Ceratostigma plumbaginoides. Natural Product Communications, 2016, 11, 1455-1458.	0.2	6
105	Insight into the exemplary structural, elastic, electronic and optical nature of GaBeCl₃ and InBeCl₃: a DFT study. RSC Advances, 2022, 12, 8172-8177.	1.7	6
106	Antidiabetic and Antilipidemic Activity of Root Extracts of Salacia oblonga against Streptozotocin-Induced Diabetes in Wistar Rats. Processes, 2020, 8, 301.	1.3	5
107	Elucidating Traditional Rice Varieties for Consilient Biotic and Abiotic Stress Management under Changing Climate with Landscape-Level Rice Biodiversity. Land, 2021, 10, 1058.	1.2	5
108	Phenylpropanoid Glycoside and Phenolic Acid Profiles and Biological Activities of Biomass Extracts from Different Types of Verbena officinalis Microshoot Cultures and Soil-Grown Plant. Antioxidants, 2022, 11, 409.	2.2	5

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109	Management of Green Mold Disease in White Button Mushroom (Agaricus bisporus) and Its Yield Improvement. Journal of Fungi (Basel, Switzerland), 2022, 8, 554.	1.5	5
110	In Vitro Propagation of Aconitum violaceum Jacq. ex Stapf through Seed Culture and Somatic Embryogenesis. Horticulturae, 2022, 8, 599.	1.2	5
111	HeucheraCreme Brulee and Mahogany Medicinal Value under Water Stress and Oligosaccharide (COS) Treatment. Evidence-based Complementary and Alternative Medicine, 2019, 2019, 1-13.	0.5	4
112	Response of Drip Irrigation and Fertigation on Cumin Yield, Quality, and Water-Use Efficiency Grown under Arid Climatic Conditions. Agronomy, 2020, 10, 1711.	1.3	4
113	Colloidal Silver Hydrogen Peroxide: New Generation Molecule for Management of Phytopathogens. Horticulturae, 2021, 7, 573.	1.2	4
114	Integrated Effect of Deficit Irrigation and Sowing Methods on Weed Dynamics and System Productivity of Maizeâ€“Cowpea Sequence on Vertisols. Agronomy, 2021, 11, 808.	1.3	3
115	Biochemical and Morphological Characteristics of Some Macrofungi Grown Naturally. Journal of Fungi (Basel, Switzerland), 2021, 7, 851.	1.5	3
116	Secondary Metabolite Profiling, Anti-Inflammatory and Hepatoprotective Activity of Neptunia triquetra (Vahl) Benth. Molecules, 2021, 26, 7353.	1.7	3
117	Protected Cultivation of Horticultural Crops in Uttarakhand: An Economic Analysis. Agronomy, 2021, 11, 692.	1.3	2
118	Alien woody plants are more versatile than native, but both share similar therapeutic redundancy in South Africa. PLoS ONE, 2021, 16, e0260390.	1.1	2
119	Impact of Safe RockÂ® Minerals, Mineral Fertilizers, and Manure on the Quantity and Quality of the Wheat Yield in the Riceâ€“Wheat Cropping System. Plants, 2022, 11, 183.	1.6	2
120	Development of instant paneer type product from groundnut using microwave dehydration. Food Science and Nutrition, 2022, 10, 1520-1526.	1.5	2
121	Impact of Climate Change on Phenology of Two Heat-Resistant Wheat Varieties and Future Adaptations. Plants, 2022, 11, 1180.	1.6	2
122	Preservation and Recovery of Metal-Tolerant Fungi from Industrial Soil and Their Application to Improve Germination and Growth of Wheat. Sustainability, 2022, 14, 5531.	1.6	2
123	Characterization of Okra Species, Their Hybrids and Crossability Relationships among Abelmoschus Species of the Western Ghats Region. Horticulturae, 2022, 8, 587.	1.2	2
124	Methylated Fatty Acids from Heartwood and Bark of Pinus sylvestris, Abies alba, Picea abies, and Larix decidua: Effect of Strong Acid Treatment. BioResources, 2015, 10, .	0.5	1
125	Defensive Mechanisms in Cucurbits against Melon Fly (Bactrocera cucurbitae) Infestation through Excessive Production of Defensive Enzymes and Antioxidants. Molecules, 2021, 26, 6345.	1.7	1
126	Investigation of Euphorbia nivulia-HAM for Enzyme Inhibition Potential in Relation to the Phenolic and Flavonoid Contents and Radical Scavenging Activity. Life, 2022, 12, 321.	1.1	1

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127	Time, Mediated through Plant Versatility, Is a Better Predictor of Medicinal Status of Alien Plants. Diversity, 2022, 14, 286.	0.7	1
128	Nutrients Uptake and Accumulation in Plant Parts of Fragrant Rosa Species Irrigated with Treated and Untreated Wastewater. Plants, 2022, 11, 1260.	1.6	1
129	Sinapicacid Inhibits Group IIA Secretory Phospholipase A2 and Its Inflammatory Response in Mice. Antioxidants, 2022, 11, 1251.	2.2	1
130	Field study and regression modeling on soil water distribution with mulching and surface or subsurface drip irrigation systems. International Journal of Agricultural and Biological Engineering, 2021, 14, 142-150.	0.3	0
131	Title is missing!. , 2020, 15, e0239314.		0
132	Title is missing!. , 2020, 15, e0239314.		0
133	Title is missing!. , 2020, 15, e0239314.		0
134	Title is missing!. , 2020, 15, e0239314.		0