

Weijun Zhou

List of Publications by Year in descending order

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119
papers

6,302
citations

61984

43
h-index

76900

74
g-index

120
all docs

120
docs citations

120
times ranked

5110
citing authors

#	ARTICLE	IF	CITATIONS
1	Mitigation effects of exogenous melatonin-selenium nanoparticles on arsenic-induced stress in <i>Brassica napus</i> . <i>Environmental Pollution</i> , 2022, 292, 118473.	7.5	48
2	Endogenous nitric oxide contributes to chloride and sulphate salinity tolerance by modulation of ion transporter expression and reestablishment of redox balance in <i>Brassica napus</i> cultivars. <i>Environmental and Experimental Botany</i> , 2022, 194, 104734.	4.2	12
3	Insights into the plateau adaptation of <i>Salvia castanea</i> by comparative genomic and WGCNA analyses. <i>Journal of Advanced Research</i> , 2022, 42, 221-235.	9.5	18
4	Attenuation mechanisms of arsenic induced toxicity and its accumulation in plants by engineered nanoparticles: A review. <i>Environmental Pollution</i> , 2022, 302, 119038.	7.5	29
5	The potential of nanomaterials for sustainable modern agriculture: present findings and future perspectives. <i>Environmental Science: Nano</i> , 2022, 9, 1926-1951.	4.3	13
6	Selenium-Mediated Regulation of Antioxidant Defense System and Improved Heavy Metals Tolerance in Plants. , 2022, , 369-382.		1
7	Application of biochar for attenuating heavy metals in contaminated soil: potential implications and research gaps. , 2022, , 77-110.		0
8	Synergistic effects of EDDS and ALA on phytoextraction of cadmium as revealed by biochemical and ultrastructural changes in sunflower (<i>Helianthus annuus</i> L.) tissues. <i>Journal of Hazardous Materials</i> , 2021, 407, 124764.	12.4	26
9	Comprehensive proteomic analysis of arsenic induced toxicity reveals the mechanism of multilevel coordination of efficient defense and energy metabolism in two <i>Brassica napus</i> cultivars. <i>Ecotoxicology and Environmental Safety</i> , 2021, 208, 111744.	6.0	27
10	Drought tolerance in <i>Brassica napus</i> is accompanied with enhanced antioxidative protection, photosynthetic and hormonal regulation at seedling stage. <i>Physiologia Plantarum</i> , 2021, 172, 1133-1148.	5.2	25
11	Genome-wide investigation and expression analysis of membrane-bound fatty acid desaturase genes under different biotic and abiotic stresses in sunflower (<i>Helianthus annuus</i> L.). <i>International Journal of Biological Macromolecules</i> , 2021, 175, 188-198.	7.5	18
12	A model for phenotyping crop fractional vegetation cover using imagery from unmanned aerial vehicles. <i>Journal of Experimental Botany</i> , 2021, 72, 4691-4707.	4.8	28
13	Challenges and prospects for a potential allohexaploid <i>Brassica</i> crop. <i>Theoretical and Applied Genetics</i> , 2021, 134, 2711-2726.	3.6	15
14	Photosynthesis research under climate change. <i>Photosynthesis Research</i> , 2021, 150, 5-19.	2.9	68
15	Organic and inorganic amendments for the remediation of nickel contaminated soil and its improvement on <i>Brassica napus</i> growth and oxidative defense. <i>Journal of Hazardous Materials</i> , 2021, 416, 125921.	12.4	22
16	Salicylic acid underpins silicon in ameliorating chromium toxicity in rice by modulating antioxidant defense, ion homeostasis and cellular ultrastructure. <i>Plant Physiology and Biochemistry</i> , 2021, 166, 1001-1013.	5.8	74
17	Endogenous indole-3-acetic acid and nitric oxide are required for calcium-mediated alleviation of copper oxide nanoparticles toxicity in wheat seedlings. <i>Physiologia Plantarum</i> , 2021, 173, 2262-2275.	5.2	5
18	Genome-wide investigation of bHLH genes and expression analysis under different biotic and abiotic stresses in <i>Helianthus annuus</i> L.. <i>International Journal of Biological Macromolecules</i> , 2021, 189, 72-83.	7.5	29

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19	Interactive effects of biochar and mussel shell activated concoctions on immobilization of nickel and their amelioration on the growth of rapeseed in contaminated aged soil. <i>Chemosphere</i> , 2021, 282, 130897.	8.2	20
20	Biofortification of Cereals and Pulses Using New Breeding Techniques: Current and Future Perspectives. <i>Frontiers in Nutrition</i> , 2021, 8, 721728.	3.7	28
21	The Role of Membrane Transporters in Plant Growth and Development, and Abiotic Stress Tolerance. <i>International Journal of Molecular Sciences</i> , 2021, 22, 12792.	4.1	26
22	Weed research status, challenges, and opportunities in China. <i>Crop Protection</i> , 2020, 134, 104449.	2.1	55
23	Genome-wide identification of MYB genes and expression analysis under different biotic and abiotic stresses in <i>Helianthus annuus</i> L.. <i>Industrial Crops and Products</i> , 2020, 143, 111924.	5.2	42
24	Insights on SNP types, detection methods and their utilization in Brassica species: Recent progress and future perspectives. <i>Journal of Biotechnology</i> , 2020, 324, 11-20.	3.8	8
25	QTL Mapping Using a High-Density Genetic Map to Identify Candidate Genes Associated With Metribuzin Tolerance in Hexaploid Wheat (<i>Triticum aestivum</i> L.). <i>Frontiers in Plant Science</i> , 2020, 11, 573439.	3.6	10
26	The Effect of Virulence and Resistance Mechanisms on the Interactions between Parasitic Plants and Their Hosts. <i>International Journal of Molecular Sciences</i> , 2020, 21, 9013.	4.1	16
27	Evaluation of quinclorac toxicity and alleviation by salicylic acid in rice seedlings using ground-based visible/near-infrared hyperspectral imaging. <i>Plant Methods</i> , 2020, 16, 30.	4.3	19
28	Safety of Oilseed Rape Straw Mulch of Different Lengths to Rice and Its Suppressive Effects on Weeds. <i>Agronomy</i> , 2020, 10, 201.	3.0	3
29	Ursolic Acid Limits Salt-Induced Oxidative Damage by Interfering With Nitric Oxide Production and Oxidative Defense Machinery in Rice. <i>Frontiers in Plant Science</i> , 2020, 11, 697.	3.6	20
30	Conventional and Molecular Techniques from Simple Breeding to Speed Breeding in Crop Plants: Recent Advances and Future Outlook. <i>International Journal of Molecular Sciences</i> , 2020, 21, 2590.	4.1	241
31	Transcriptional profiling of underground interaction of two contrasting sunflower cultivars with the root parasitic weed <i>Orobanche cumana</i> . <i>Plant and Soil</i> , 2020, 450, 303-321.	3.7	10
32	Lead Toxicity in Cereals: Mechanistic Insight Into Toxicity, Mode of Action, and Management. <i>Frontiers in Plant Science</i> , 2020, 11, 587785.	3.6	64
33	Genome-wide characterization of WRKY gene family in <i>Helianthus annuus</i> L. and their expression profiles under biotic and abiotic stresses. <i>PLoS ONE</i> , 2020, 15, e0241965.	2.5	15
34	Title is missing!. , 2020, 15, e0241965.		0
35	Title is missing!. , 2020, 15, e0241965.		0
36	Title is missing!. , 2020, 15, e0241965.		0

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37	Title is missing!. , 2020, 15, e0241965.		0
38	5-aminolevulinic acid enhances sunflower resistance to <i>Orobanche cumana</i> (Broomrape). <i>Industrial Crops and Products</i> , 2019, 140, 111467.	5.2	11
39	Selenium mitigates the chromium toxicity in <i>Brassica napus</i> L. by ameliorating nutrients uptake, amino acids metabolism and antioxidant defense system. <i>Plant Physiology and Biochemistry</i> , 2019, 145, 142-152.	5.8	139
40	Dual behavior of selenium: Insights into physio-biochemical, anatomical and molecular analyses of four <i>Brassica napus</i> cultivars. <i>Chemosphere</i> , 2019, 225, 329-341.	8.2	78
41	Synergistic effects of chromium and copper on photosynthetic inhibition, subcellular distribution, and related gene expression in <i>Brassica napus</i> cultivars. <i>Environmental Science and Pollution Research</i> , 2019, 26, 11827-11845.	5.3	24
42	Characteristics of membrane-bound fatty acid desaturase (FAD) genes in <i>Brassica napus</i> L. and their expressions under different cadmium and salinity stresses. <i>Environmental and Experimental Botany</i> , 2019, 162, 144-156.	4.2	33
43	Protective mechanisms of melatonin against selenium toxicity in <i>Brassica napus</i> : insights into physiological traits, thiol biosynthesis and antioxidant machinery. <i>BMC Plant Biology</i> , 2019, 19, 507.	3.6	79
44	Use of Phytohormones in Improving Abiotic Stress Tolerance in Rice. , 2019, , 651-675.		3
45	Rice Responses and Tolerance to Salt Stress. , 2019, , 791-819.		17
46	Physiological and iTRAQ-Based Quantitative Proteomics Analysis of Methyl Jasmonate-Induced Tolerance in <i>Brassica napus</i> Under Arsenic Stress. <i>Proteomics</i> , 2018, 18, e1700290.	2.2	26
47	Methyl jasmonate alleviates arsenic-induced oxidative damage and modulates the ascorbate-glutathione cycle in oilseed rape roots. <i>Plant Growth Regulation</i> , 2018, 84, 135-148.	3.4	68
48	Salinity reduces 2,4-D efficacy in <i>Echinochloa crusgalli</i> by affecting redox balance, nutrient acquisition, and hormonal regulation. <i>Protoplasma</i> , 2018, 255, 785-802.	2.1	26
49	A High-Density Genetic Map of an Allohexaploid <i>Brassica</i> Doubled Haploid Population Reveals Quantitative Trait Loci for Pollen Viability and Fertility. <i>Frontiers in Plant Science</i> , 2018, 9, 1161.	3.6	18
50	Insights on the responses of <i>Brassica napus</i> cultivars against the cobalt-stress as revealed by carbon assimilation, anatomical changes and secondary metabolites. <i>Environmental and Experimental Botany</i> , 2018, 156, 183-196.	4.2	32
51	Ecotoxicological and Interactive Effects of Copper and Chromium on Physiochemical, Ultrastructural, and Molecular Profiling in <i>Brassica napus</i> L.. <i>BioMed Research International</i> , 2018, 2018, 1-17.	1.9	40
52	Beryllium Stress-Induced Modifications in Antioxidant Machinery and Plant Ultrastructure in the Seedlings of Black and Yellow Seeded Oilseed Rape. <i>BioMed Research International</i> , 2018, 2018, 1-14.	1.9	16
53	Comparative orchestrating response of four oilseed rape (<i>Brassica napus</i>) cultivars against the selenium stress as revealed by physio-chemical, ultrastructural and molecular profiling. <i>Ecotoxicology and Environmental Safety</i> , 2018, 161, 634-647.	6.0	28
54	Potential impact of the herbicide 2,4-dichlorophenoxyacetic acid on human and ecosystems. <i>Environment International</i> , 2018, 111, 332-351.	10.0	268

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55	iTRAQ-based proteomics of sunflower cultivars differing in resistance to parasitic weed <i>Orobancha cumanana</i> . <i>Proteomics</i> , 2017, 17, 1700009.	2.2	30
56	Mid-infrared spectroscopy combined with chemometrics to detect <i>Sclerotinia</i> stem rot on oilseed rape (<i>Brassica napus</i> L.) leaves. <i>Plant Methods</i> , 2017, 13, 39.	4.3	25
57	Butachlor-induced Alterations in Ultrastructure, Antioxidant, and Stress-Responsive Gene Regulations in Rice Cultivars. <i>Clean - Soil, Air, Water</i> , 2017, 45, 1500851.	1.1	18
58	2,4-D attenuates salinity-induced toxicity by mediating anatomical changes, antioxidant capacity and cation transporters in the roots of rice cultivars. <i>Scientific Reports</i> , 2017, 7, 10443.	3.3	57
59	Silicon and water-deficit stress differentially modulate physiology and ultrastructure in wheat (<i>Triticum aestivum</i> L.). <i>3 Biotech</i> , 2017, 7, 273.	2.2	43
60	Enhancing the lead phytostabilization in wetland plant <i>Juncus effusus</i> L. through somaclonal manipulation and EDTA enrichment. <i>Arabian Journal of Chemistry</i> , 2017, 10, S3310-S3317.	4.9	70
61	Reduced Glutathione Mediates Pheno-Ultrastructure, Kinome and Transportome in Chromium-Induced <i>Brassica napus</i> L.. <i>Frontiers in Plant Science</i> , 2017, 8, 2037.	3.6	42
62	Complementary RNA-Sequencing Based Transcriptomics and iTRAQ Proteomics Reveal the Mechanism of the Alleviation of Quinclorac Stress by Salicylic Acid in <i>Oryza sativa</i> ssp. <i>japonica</i> . <i>International Journal of Molecular Sciences</i> , 2017, 18, 1975.	4.1	41
63	Breeding Oil Crops for Sustainable Production: Heavy Metal Tolerance. , 2016, , 19-31.		7
64	Methyl Jasmonate Regulates Antioxidant Defense and Suppresses Arsenic Uptake in <i>Brassica napus</i> L.. <i>Frontiers in Plant Science</i> , 2016, 7, 468.	3.6	156
65	OsPEX11, a Peroxisomal Biogenesis Factor 11, Contributes to Salt Stress Tolerance in <i>Oryza sativa</i> . <i>Frontiers in Plant Science</i> , 2016, 7, 1357.	3.6	44
66	Comparative transcriptome profiling of two <i>Brassica napus</i> cultivars under chromium toxicity and its alleviation by reduced glutathione. <i>BMC Genomics</i> , 2016, 17, 885.	2.8	69
67	Combined herbicide and saline stress differentially modulates hormonal regulation and antioxidant defense system in <i>Oryza sativa</i> cultivars. <i>Plant Physiology and Biochemistry</i> , 2016, 107, 82-95.	5.8	54
68	Salicylic acid mediates antioxidant defense system and ABA pathway related gene expression in <i>Oryza sativa</i> against quinclorac toxicity. <i>Ecotoxicology and Environmental Safety</i> , 2016, 133, 146-156.	6.0	73
69	Arsenic toxicity in plants: Cellular and molecular mechanisms of its transport and metabolism. <i>Environmental and Experimental Botany</i> , 2016, 132, 42-52.	4.2	213
70	Differential subcellular distribution and chemical forms of cadmium and copper in <i>Brassica napus</i> . <i>Ecotoxicology and Environmental Safety</i> , 2016, 134, 239-249.	6.0	104
71	Role of exogenous salicylic acid in regulating physio-morphic and molecular changes under chromium toxicity in black- and yellow- seeded <i>Brassica napus</i> L.. <i>Environmental Science and Pollution Research</i> , 2016, 23, 20483-20496.	5.3	79
72	Subcellular distribution, modulation of antioxidant and stress-related genes response to arsenic in <i>Brassica napus</i> L.. <i>Ecotoxicology</i> , 2016, 25, 350-366.	2.4	74

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73	Plant growth promoting bacteria confer salt tolerance in <i>Vigna radiata</i> by up-regulating antioxidant defense and biological soil fertility. <i>Plant Growth Regulation</i> , 2016, 80, 23-36.	3.4	202
74	Oxidative injury and antioxidant enzymes regulation in arsenic-exposed seedlings of four <i>Brassica napus</i> L. cultivars. <i>Environmental Science and Pollution Research</i> , 2015, 22, 10699-10712.	5.3	73
75	Physiological and molecular analyses of black and yellow seeded <i>Brassica napus</i> regulated by 5-aminolevulinic acid under chromium stress. <i>Plant Physiology and Biochemistry</i> , 2015, 94, 130-143.	5.8	92
76	Synergism of herbicide toxicity by 5-aminolevulinic acid is related to physiological and ultra-structural disorders in crickweed (<i>Malachium aquaticum</i> L.). <i>Pesticide Biochemistry and Physiology</i> , 2015, 125, 53-61.	3.6	33
77	Genetic analysis and fine mapping of the LOBED-LEAF 1 (<i>BnLL1</i>) gene in rapeseed (<i>Brassica napus</i> L.). <i>Euphytica</i> , 2015, 204, 29-38.	1.2	21
78	Hydrogen sulfide alleviates the aluminum-induced changes in <i>Brassica napus</i> as revealed by physiochemical and ultrastructural study of plant. <i>Environmental Science and Pollution Research</i> , 2015, 22, 3068-3081.	5.3	42
79	Chromium-induced physio-chemical and ultrastructural changes in four cultivars of <i>Brassica napus</i> L.. <i>Chemosphere</i> , 2015, 120, 154-164.	8.2	305
80	Regulation of Cadmium-Induced Proteomic and Metabolic Changes by 5-Aminolevulinic Acid in Leaves of <i>Brassica napus</i> L.. <i>PLoS ONE</i> , 2015, 10, e0123328.	2.5	130
81	Alleviation of Lead Toxicity by 5-Aminolevulinic Acid Is Related to Elevated Growth, Photosynthesis, and Suppressed Ultrastructural Damages in Oilseed Rape. <i>BioMed Research International</i> , 2014, 2014, 1-11.	1.9	41
82	Effects of Hydrogen Sulfide on Growth, Antioxidative Capacity, and Ultrastructural Changes in Oilseed Rape Seedlings Under Aluminum Toxicity. <i>Journal of Plant Growth Regulation</i> , 2014, 33, 526-538.	5.1	43
83	Promotive role of 5-aminolevulinic acid on mineral nutrients and antioxidative defense system under lead toxicity in <i>Brassica napus</i> . <i>Industrial Crops and Products</i> , 2014, 52, 617-626.	5.2	119
84	Improvement of element uptake and antioxidative defense in <i>Brassica napus</i> under lead stress by application of hydrogen sulfide. <i>Plant Growth Regulation</i> , 2014, 74, 261-273.	3.4	82
85	Hydrogen sulfide alleviates cadmium-induced morpho-physiological and ultrastructural changes in <i>Brassica napus</i> . <i>Ecotoxicology and Environmental Safety</i> , 2014, 110, 197-207.	6.0	124
86	The influence of new herbicide ZJ0273 on the total- and branched-chain amino acids in oilseed rape (<i>Brassica napus</i> L.) leaves as revealed by near-infrared spectroscopy. <i>Acta Physiologiae Plantarum</i> , 2014, 36, 2149-2156.	2.1	5
87	5-Aminolevulinic acid enhances photosynthetic gas exchange, chlorophyll fluorescence and antioxidant system in oilseed rape under drought stress. <i>Acta Physiologiae Plantarum</i> , 2013, 35, 2747-2759.	2.1	86
88	5-Aminolevulinic acid mitigates the cadmium-induced changes in <i>Brassica napus</i> as revealed by the biochemical and ultra-structural evaluation of roots. <i>Ecotoxicology and Environmental Safety</i> , 2013, 92, 271-280.	6.0	134
89	Distant Hybridization Involving Different In Vitro Techniques. , 2013, , 23-44.		1
90	Genetic Modifications for Pest Resistance. , 2013, , 221-234.		0

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91	Quantitative Analysis of Total Amino Acid in Barley Leaves under Herbicide Stress Using Spectroscopic Technology and Chemometrics. <i>Sensors</i> , 2012, 12, 13393-13401.	3.8	11
92	5-Aminolevulinic acid alleviates the salinity-induced changes in <i>Brassica napus</i> as revealed by the ultrastructural study of chloroplast. <i>Plant Physiology and Biochemistry</i> , 2012, 57, 84-92.	5.8	119
93	Analysis of gene expression profiles of two near-isogenic lines differing at a QTL region affecting oil content at high temperatures during seed maturation in oilseed rape (<i>Brassica napus</i> L.). <i>Theoretical and Applied Genetics</i> , 2012, 124, 515-531.	3.6	41
94	Analyses of inheritance patterns and consistent expression of <i>chitinase</i> and <i>sporamin</i> genes in <i>Brassica napus</i> . <i>Plant Breeding</i> , 2011, 130, 345-351.	1.9	10
95	Transgenic <i>Brassica napus</i> L. lines carrying a two gene construct demonstrate enhanced resistance against <i>Plutella xylostella</i> and <i>Sclerotinia sclerotiorum</i> . <i>Plant Cell, Tissue and Organ Culture</i> , 2011, 106, 143-151.	2.3	50
96	Calcium invigorates the cadmium-stressed <i>Brassica napus</i> L. plants by strengthening their photosynthetic system. <i>Environmental Science and Pollution Research</i> , 2011, 18, 1478-1486.	5.3	76
97	Ultraviolet-C mediated physiological and ultrastructural alterations in <i>Juncus effusus</i> L. shoots. <i>Acta Physiologiae Plantarum</i> , 2011, 33, 481-488.	2.1	11
98	Insights into cadmium induced physiological and ultra-structural disorders in <i>Juncus effusus</i> L. and its remediation through exogenous citric acid. <i>Journal of Hazardous Materials</i> , 2011, 186, 565-574.	12.4	232
99	Trigenomic Bridges for <i>Brassica</i> Improvement. <i>Critical Reviews in Plant Sciences</i> , 2011, 30, 524-547.	5.7	83
100	DNA allelic variations at the loci putatively implicated in seed oil formation among <i>Brassica</i> oilseed cultivars. <i>Molecular Breeding</i> , 2010, 26, 51-64.	2.1	4
101	Determination of Total Amino Acids in Oilseed Rape Leaves Using Near Infrared Spectroscopy and Chemometrics. , 2009, , .		0
102	Determination of acetolactate synthase activity and protein content of oilseed rape (<i>Brassica napus</i>) Tj ETQq0 0 0 rgBT /Overlock 10 Tf	8.4	69
103	Soil Temperature Associated with Degradable, Non-Degradable Plastic and Organic Mulches and Their Effect on Biomass Production, Enzyme Activities and Seed Yield of Winter Rapeseed (<i>Brassica napus</i>) Tj ETQq1 1 0 784314 rgBT /C		
104	Detection of Protein Content of Oilseed Rape Leaves Using Visible/Near-Infrared Spectroscopy and Multivariate Calibrations. , 2008, , .		0
105	Soil Properties and Yield of Groundnut associated with Herbicides, Plant Geometry, and Plastic Mulch. <i>Communications in Soil Science and Plant Analysis</i> , 2008, 39, 1206-1234.	1.4	26
106	Crop productivity and soil properties as affected by polyethylene film mulch and land configurations in groundnut (<i>Arachis hypogaea</i> L.). <i>Archives of Agronomy and Soil Science</i> , 2006, 52, 79-103.	2.6	31
107	Nitrogen accumulation, remobilization and partitioning in rice (<i>Oryza sativa</i> L.) under an improved irrigation practice. <i>Field Crops Research</i> , 2006, 96, 448-454.	5.1	38
108	Sowing seasons and drying methods during post-harvest influence the seed vigour of soybean (<i>Glycine max</i> (L.) Merr.). <i>Acta Physiologiae Plantarum</i> , 2006, 28, 273-280.	2.1	4

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109	Genetic analyses of agronomic and seed quality traits of synthetic oilseed Brassica napus produced from interspecific hybridization of <i>B. campestris</i> and <i>B. oleracea</i> . <i>Journal of Genetics</i> , 2006, 85, 45-51.	0.7	47
110	Correlation between derived weather parameters and crop parameters as influenced by land configuration, herbicide and plant geometry under polyethylene film mulched groundnut (<i>Arachis</i>) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50		
111	The role of GA, IAA and BAP in the regulation of in vitro shoot growth and microtuberization in potato. <i>Acta Physiologiae Plantarum</i> , 2005, 27, 363-369.	2.1	40
112	Effect of salinity on physiological characteristics, yield and quality of microtubers in vitro in potato. <i>Acta Physiologiae Plantarum</i> , 2005, 27, 481-489.	2.1	38
113	Effect of SWD irrigation on photosynthesis and grain yield of rice (<i>Oryza sativa</i> L.). <i>Field Crops Research</i> , 2005, 94, 67-75.	5.1	20
114	Genotypic Variation of Sweetpotatoes Grown Under Low Potassium Stress. <i>Journal of Plant Nutrition</i> , 2003, 26, 745-756.	1.9	10
115	Genotypic variation for potassium uptake and utilization efficiency in sweet potato (<i>Ipomoea batatas</i>) Tj ETQq1 1 0,784314 rgBT /Overl 5.1 86	5.1	86
116	Title is missing!. <i>Plant Growth Regulation</i> , 1999, 27, 99-104.	3.4	198
117	Title is missing!. <i>Plant Growth Regulation</i> , 1998, 26, 41-47.	3.4	202
118	Alleviation of waterlogging damage in winter rape by application of uniconazole. <i>Field Crops Research</i> , 1998, 59, 121-127.	5.1	64
119	Effects of waterlogging at different growth stages on physiological characteristics and seed yield of winter rape (<i>Brassica napus</i> L.). <i>Field Crops Research</i> , 1995, 44, 103-110.	5.1	73