

Mei Shi

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/9948042/publications.pdf>

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9
papers

220
citations

1478505

6
h-index

1474206

9
g-index

9
all docs

9
docs citations

9
times ranked

196
citing authors

#	ARTICLE	IF	CITATIONS
1	Wheat grain zinc concentration as affected by soil nitrogen and phosphorus availability and root mycorrhizal colonization. <i>European Journal of Agronomy</i> , 2022, 134, 126469.	4.1	10
2	Effects of film mulching on the distribution of phthalate esters in wheat grains from dryland. <i>Environmental Science and Pollution Research</i> , 2021, 28, 27844-27851.	5.3	4
3	Selecting High Zinc Wheat Cultivars Increases Grain Zinc Bioavailability. <i>Journal of Agricultural and Food Chemistry</i> , 2021, 69, 11196-11203.	5.2	6
4	High phosphorus fertilization changes the speciation and distribution of manganese in wheat grains grown in a calcareous soil. <i>Science of the Total Environment</i> , 2021, 787, 147608.	8.0	6
5	Degradation Mechanism of Concrete Subjected to External Sulfate Attack: Comparison of Different Curing Conditions. <i>Materials</i> , 2020, 13, 3179.	2.9	14
6	The influence of multiple combined chemical attack on cast-in-situ concrete: Deformation, mechanical development and mechanisms. <i>Construction and Building Materials</i> , 2020, 251, 118988.	7.2	16
7	Critical concentration of available soil phosphorus for grain yield and zinc nutrition of winter wheat in a zinc-deficient calcareous soil. <i>Plant and Soil</i> , 2019, 444, 315-330.	3.7	34
8	Plastic film mulching increased the accumulation and human health risks of phthalate esters in wheat grains. <i>Environmental Pollution</i> , 2019, 250, 1-7.	7.5	93
9	Sulfate-induced degradation of cast-in-situ concrete influenced by magnesium. <i>Construction and Building Materials</i> , 2019, 199, 194-206.	7.2	37