Xueqing He

List of Publications by Year in descending order

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30	928	17 h-index	30
papers	citations		g-index
31	31	31	904
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Evidence for the metal resistance of earthworm Eisenia fetida across generations (F1 and F2) under laboratory metal exposure. Journal of Hazardous Materials, 2022, 425, 128006.	12.4	10
2	Developing a conceptual model to quantify eco-compensation based on environmental and economic cost-benefit analysis for promoting the ecologically intensified agriculture. Ecosystem Services, 2022, 56, 101442.	5.4	10
3	Microplastics aggravate the joint toxicity to earthworm Eisenia fetida with cadmium by altering its availability. Science of the Total Environment, 2021, 753, 142042.	8.0	96
4	Impact of soil metals on earthworm communities from the perspectives of earthworm ecotypes and metal bioaccumulation. Journal of Hazardous Materials, 2021, 406, 124738.	12.4	22
5	The effect of floral resources on predator longevity and fecundity: A systematic review and meta-analysis. Biological Control, 2021, 153, 104476.	3.0	16
6	Flower diet enhances <i>Adalia bipunctata</i> larval development significantly when prey is limited. Entomologia Experimentalis Et Applicata, 2021, 169, 750-757.	1.4	4
7	Selenium toxicity, bioaccumulation, and distribution in earthworms (Eisenia fetida) exposed to different substrates. Ecotoxicology and Environmental Safety, 2021, 217, 112250.	6.0	18
8	Internalizing externalities through net ecosystem service analysis–A case study of greenhouse vegetable farms in Beijing. Ecosystem Services, 2021, 50, 101323.	5.4	12
9	Reveal the metal handling and resistance of earthworm Metaphire californica with different exposure history through toxicokinetic modeling. Environmental Pollution, 2021, 289, 117954.	7.5	6
10	Comparison of the Total, Diazotrophic and Ammonia-Oxidizing Bacterial Communities Between Under Organic and Conventional Greenhouse Farming. Frontiers in Microbiology, 2020, 11, 1861.	3.5	4
11	The effects of biochar and AM fungi (Funneliformis mosseae) on bioavailability Cd in a highly contaminated acid soil with different soil phosphorus supplies. Environmental Science and Pollution Research, 2020, 27, 44440-44451.	5.3	2
12	The spider diversity and plant hopper control potential in the long-term organic paddy fields in sub-tropical area, China. Agriculture, Ecosystems and Environment, 2020, 295, 106921.	5.3	9
13	Role of biochar and Eisenia fetida on metal bioavailability and biochar effects on earthworm fitness. Environmental Pollution, 2020, 263, 114586.	7.5	36
14	Developing risk indicator system of non-compliance for organic crop farms based on China organic regulations. Ecological Indicators, 2020, 114, 106317.	6.3	2
15	Use of integrated biomarker response for studying the resistance strategy of the earthworm Metaphire californica in Cd-contaminated field soils in Hunan Province, South China. Environmental Pollution, 2020, 260, 114056.	7.5	28
16	Long-term effects of intensive application of manure on heavy metal pollution risk in protected-field vegetable production. Environmental Pollution, 2020, 263, 114552.	7.5	46
17	Environmental and economic life cycle assessment of alternative greenhouse vegetable production farms in peri-urban Beijing, China. Journal of Cleaner Production, 2020, 269, 122380.	9.3	32
18	A Floral Diet Increases the Longevity of the Coccinellid Adalia bipunctata but Does Not Allow Molting or Reproduction. Frontiers in Ecology and Evolution, 2019, 7, .	2.2	13

#	Article	IF	Citations
19	The changing role of local government in organic agriculture development in Wanzai County, China. Canadian Journal of Development Studies, 2019, 40, 64-77.	2.8	23
20	Selenium accumulation, speciation and bioaccessibility in selenium-enriched earthworm (Eisenia) Tj ETQq0 0 0 rg	gBT ₄ /Overlo	ock 10 Tf 50
21	Influence of metal-contamination on distribution in subcellular fractions of the earthworm (Metaphire californica) from Hunan Province, China. Journal of Environmental Sciences, 2018, 73, 127-137.	6.1	8
22	Certified Organic Agriculture as an Alternative Livelihood Strategy for Small-scale Farmers in China: A Case Study in Wanzai County, Jiangxi Province. Ecological Economics, 2018, 145, 301-307.	5.7	56
23	Influence of cadmium-contaminated soil on earthworm communities in a subtropical area of China. Applied Soil Ecology, 2018, 127, 64-73.	4.3	19
24	Environmental life cycle assessment of long-term organic rice production in subtropical China. Journal of Cleaner Production, 2018, 176, 880-888.	9.3	73
25	Environmental impacts and production performances of organic agriculture in China: A monetary valuation. Journal of Environmental Management, 2017, 188, 49-57.	7.8	66
26	Assessing the social and economic benefits of organic and fair trade tea production for small-scale farmers in Asia: a comparative case study of China and Sri Lanka. Renewable Agriculture and Food Systems, 2016, 31, 246-257.	1.8	60
27	Environmental impact assessment of organic and conventional tomato production in urban greenhouses of Beijing city, China. Journal of Cleaner Production, 2016, 134, 251-258.	9.3	114
28	Effects of biochar and Arbuscular mycorrhizae on bioavailability of potentially toxic elements in an aged contaminated soil. Environmental Pollution, 2015, 206, 636-643.	7.5	61
29	Divergent responses of functional gene expression to various nutrient conditions during microcystin-LR biodegradation by Novosphingobium sp. THN1 strain. Bioresource Technology, 2014, 156, 335-341.	9.6	31
30	Molecular toxicity of earthworms induced by cadmium contaminated soil and biomarkers screening. Journal of Environmental Sciences, 2012, 24, 1504-1510.	6.1	33