

Bojie Yan

List of Publications by Year in descending order

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Version: 2024-02-01

18
papers

126
citations

1478505

6
h-index

1281871

11
g-index

18
all docs

18
docs citations

18
times ranked

92
citing authors

#	ARTICLE	IF	CITATIONS
1	Spatial distribution of biogas potential, utilization ratio and development potential of biogas from agricultural waste in China. <i>Journal of Cleaner Production</i> , 2021, 292, 126077.	9.3	28
2	Spatial distribution of livestock and poultry farm based on livestock manure nitrogen load on farmland and suitability evaluation. <i>Computers and Electronics in Agriculture</i> , 2017, 139, 180-186.	7.7	24
3	Study on the comprehensive comparative advantages of pig production and development in China based on geographic information system. <i>Clean Technologies and Environmental Policy</i> , 2020, 22, 105-117.	4.1	16
4	Comparison of Seven Inversion Models for Estimating Plant and Woody Area Indices of Leaf-on and Leaf-off Forest Canopy Using Explicit 3D Forest Scenes. <i>Remote Sensing</i> , 2018, 10, 1297.	4.0	13
5	Spatial characteristics and influential mechanism of the coupling coordination degree of urban accessibility and human development index in China. <i>Environmental Science and Pollution Research</i> , 2022, 29, 29793-29807.	5.3	8
6	Analysis of the types of animal husbandry and planting that influence household biogas in rural China. <i>Journal of Cleaner Production</i> , 2022, 332, 130025.	9.3	7
7	Estimation of Carrying Capacity of Livestock Farm Based on Maximum Phosphorus Load of Farmland and GIS Spatial Analysis Technology. <i>Current Science</i> , 2017, 112, 1931.	0.8	6
8	Spatial-temporal distribution of biogas production from agricultural waste per capita in rural China and its correlation with ground temperature. <i>Science of the Total Environment</i> , 2022, 817, 152987.	8.0	5
9	Facial Expression Recognition via Regression-Based Robust Locality Preserving Projections. <i>IEICE Transactions on Information and Systems</i> , 2018, E101.D, 564-567.	0.7	4
10	Spatial site selection for a centralized treatment center of livestock excreta: Taking Nantong Town as an example. <i>Computers and Electronics in Agriculture</i> , 2021, 180, 105885.	7.7	3
11	Spatial-temporal analysis of the comparative advantages of dairy farming: Taking 18 provinces or municipalities in China as an example. <i>Computers and Electronics in Agriculture</i> , 2021, 180, 105846.	7.7	3
12	Spatial layout planning of the pig northward movement based on GIS. <i>Environmental Science and Pollution Research</i> , 2021, 28, 41051-41060.	5.3	3
13	Convolutional neural networks and feature fusion for bimodal emotion recognition on the emotiW 2016 challenge. , 2017, , .		2
14	Variation Characteristics and Influencing Factors on the Number of Livestock in the Hohhot Area from 1986 to 2015. <i>Polish Journal of Environmental Studies</i> , 2020, 29, 2447-2453.	1.2	2
15	Estimation of Carrying Capacity of Livestock and Poultry Based on RS and GIS: a Case in Minhou County, Fuzhou City. <i>Polish Journal of Environmental Studies</i> , 2020, 30, 227-234.	1.2	2
16	Spatial Allocation of Animal Manure Nutrient Based on GIS. <i>Journal of the Indian Society of Remote Sensing</i> , 2018, 46, 617-624.	2.4	0
17	Spatial layout planning of intensive pig farms in the suburb: a case study of Nanyu, China. <i>Environmental Science and Pollution Research</i> , 2022, 29, 44819-44831.	5.3	0
18	Correlation between Road Network Accessibility and Urban Land Use: A Case Study of Fuzhou City. <i>Polish Journal of Environmental Studies</i> , 0, , .	1.2	0