

Exploring global food security pattern from the perspective

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Cross-national analysis of food security drivers: comparing results based on the Food Insecurity Experience Scale and Global Food Security Index. <i>Food Security</i> , 2021, 13, 1245-1261.	5.3	27
2	An integrated assessment model for food security under climate change for South Asia. <i>Heliyon</i> , 2021, 7, e06707.	3.2	14
3	Spatiotemporal analysis of global food system robustness. <i>IOP Conference Series: Earth and Environmental Science</i> , 2021, 792, 012024.	0.3	0
4	Multiscale analysis of factors affecting food security in China, 1980â€“2017. <i>Environmental Science and Pollution Research</i> , 2022, 29, 6511-6525.	5.3	33
5	COVID-19, Agriculture, and Food Security in Indonesia. <i>Reviews in Agricultural Science</i> , 2020, 8, 243-260.	2.7	59
6	A Spatial Panel Analysis of Food Security and Political Risk in Asian Countries. <i>Social Indicators Research</i> , 2022, 161, 345-378.	2.7	4
7	Food security challenges and opportunities in indonesia post COVID-19. <i>Advances in Food Security and Sustainability</i> , 2021, , 119-168.	1.4	22
8	The Impact of Climate Variability and Change on Food Security in Sub-Saharan Africa: Perspective from Panel Data Analysis. <i>Sustainability</i> , 2022, 14, 759.	3.2	44
9	The Evolution of Food Security: Where Are We Now, Where Should We Go Next?. <i>Sustainability</i> , 2022, 14, 3634.	3.2	29
10	Food security in South Asia under climate change and economic policies. <i>International Journal of Climate Change Strategies and Management</i> , 2022, 14, 237-251.	2.9	9
11	Exploring the spatiotemporal evolution and coordination of agricultural green efficiency and food security in China using ESTDA and CCD models. <i>Journal of Cleaner Production</i> , 2022, 374, 133967.	9.3	18
13	Technical Methods of National Security Supervision: Grain Storage Security as an Example. <i>Journal of Safety Science and Resilience</i> , 2022, , .	2.3	2
14	Islands of Milk Insecurity in Worldâ€™s Leading Milk Producer: A Case of Andaman and Nicobar Islands, India. <i>Sustainability</i> , 2023, 15, 206.	3.2	0
15	How Does Change in Rural Residential Land Affect Cultivated Land Use Efficiency? An Empirical Study Based on 42 Cities in the Middle Reaches of the Yangtze River. <i>Land</i> , 2022, 11, 2263.	2.9	2
16	Towards the impact of economic policy uncertainty on food security: Introducing a comprehensive heterogeneous framework for assessment. <i>Journal of Cleaner Production</i> , 2023, 386, 135792.	9.3	19
17	Spatiotemporal Evolution and Antecedents of Rice Production Efficiency: From a Geospatial Approach. <i>Systems</i> , 2023, 11, 131.	2.3	0
18	Predicting the Potential Impact of Emergency on Global Grain Security: A Case of the Russiaâ€™Ukraine Conflict. <i>Foods</i> , 2023, 12, 2557.	4.3	5
19	Can digital inclusive finance ensure food security while achieving low-carbon transformation in agricultural development? Evidence from China. <i>Journal of Cleaner Production</i> , 2023, 418, 138016.	9.3	8

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20	Analysis of Heavy Metal Impacts on Cereal Crop Growth and Development in Contaminated Soils. Agriculture (Switzerland), 2023, 13, 1983.	3.1	2
21	Can digital technology promote sustainable agriculture? Empirical evidence from urban China. Cogent Food and Agriculture, 2023, 9, .	1.4	0
22	FUNCTIONING AND DEVELOPMENT OF POULTRY FARMING DURING MARTIAL LAW IN UKRAINE. SuÄesne PtahÄ-vnictvo, 2023, 2023, 6-15.	0.0	0
23	Predicting the differences in food security with and without the Russiaâ€Ukraine conflict scenarios over different regions of the world. Agricultural and Food Economics, 2024, 12, .	3.2	0