

Civil war hinders crop production and threatens food se

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Cotton Cultivated Area Extraction Based on Multi-Feature Combination and CSSDI under Spatial Constraint. <i>Remote Sensing</i> , 2022, 14, 1392.	4.0	1
2	Land Management Contributes significantly to observed Vegetation Browning in Syria during 2001â€“2018. <i>Biogeosciences</i> , 2022, 19, 1515-1525.	3.3	6
3	Spatial mismatches between nighttime light intensity and building morphology in Shanghai, China. <i>Sustainable Cities and Society</i> , 2022, 81, 103851.	10.4	19
6	The Russia-Ukraine Conflict: Its Implications for the Global Food Supply Chains. <i>Foods</i> , 2022, 11, 2098.	4.3	138
7	The impact of the armed conflict in Afghanistan on vegetation dynamics. <i>Science of the Total Environment</i> , 2023, 856, 159138.	8.0	3
8	Annual 30 m soybean yield mapping in Brazil using long-term satellite observations, climate data and machine learning. <i>Agricultural and Forest Meteorology</i> , 2022, 326, 109186.	4.8	4
9	Analyzing the Spatially Heterogeneous Relationships between Nighttime Light Intensity and Human Activities across Chongqing, China. <i>Remote Sensing</i> , 2022, 14, 5695.	4.0	8
10	The Russiaâ€“Ukraine war disproportionately threatens the nutrition security of developing countries. <i>Discover Sustainability</i> , 2022, 3, .	2.8	7
11	Bibliometrics of the nexus between food security and carbon emissions: hotspots and trends. <i>Environmental Science and Pollution Research</i> , 2023, 30, 25981-25998.	5.3	15
12	The impact of Russia-Ukraine conflict on global food security. <i>Global Food Security</i> , 2023, 36, 100661.	8.1	69
13	Mapping of trace elements in topsoil of arid areas and assessment of ecological and human health risks in Qatar. <i>Environmental Research</i> , 2023, 225, 115456.	7.5	3
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16	Quantitative analysis of abandonment and grain production loss under armed conflict in Ukraine. <i>Journal of Cleaner Production</i> , 2023, 412, 137367.	9.3	1
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18	COVID-19 Pandemic, Climate Change, and Conflicts on Agriculture: A Trio of Challenges to Global Food Security. <i>Sustainability</i> , 2023, 15, 8280.	3.2	5
19	Detection and mapping of artillery craters with very high spatial resolution satellite imagery and deep learning. <i>Science of Remote Sensing</i> , 2023, 7, 100092.	4.8	2
20	The future of global land change monitoring. <i>International Journal of Digital Earth</i> , 2023, 16, 2279-2300.	3.9	4

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21	Assessing the Sustainability of the Consumption of Agricultural Products with Regard to a Possible Reduction in Its Imports: The Case of Countries That Import Corn and Wheat. <i>Sustainability</i> , 2023, 15, 9761.	3.2	4
22	Predicting the Potential Impact of Emergency on Global Grain Security: A Case of the Russia-Ukraine Conflict. <i>Foods</i> , 2023, 12, 2557.	4.3	5
23	Spatial gradients of urban land density and nighttime light intensity in 30 global megacities. <i>Humanities and Social Sciences Communications</i> , 2023, 10, .	2.9	8
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32	Coupling GEDI LiDAR and Optical Satellite for Revealing Large-Scale Maize Lodging in Northeast China. <i>Earth's Future</i> , 2024, 12, .	6.3	0
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36	Mapping cropland abandonment and distinguishing from intentional afforestation with Landsat time series. <i>International Journal of Applied Earth Observation and Geoinformation</i> , 2024, 127, 103693.	1.9	1
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