Expert model of risk assessment for the selected composafe time to pandemics as COVID-19

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Citation Report

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4	A Novel AHP-PRISM Risk Assessment Method—An Empirical Case Study in a Nuclear Power Plant. Sustainability, 2022, 14, 11023.	3.2	9
5	A decision analysis model for smart mobility system development under circular economy approach. Socio-Economic Planning Sciences, 2023, 86, 101474.	5.0	13
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12	Assessment of Regional Health Resource Carrying Capacity and Security in Public Health Emergencies Based on the COVID-19 Outbreak. International Journal of Environmental Research and Public Health, 2023, 20, 2068.	2.6	0
13	Dataset Analysis of Pandemic Risks and Risk Management Prospects Based on Management and Marketing in Conditions of COVID-19 Recession. Risks, 2023, 11, 37.	2.4	3
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16	Establishing a sustainable development assessment framework for a smart city using a hybrid Z-fuzzy-based decision-making approach. Clean Technologies and Environmental Policy, 2023, 25, 3027-3044.	4.1	3
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19	Evaluation of the Smart City and Analysis of Its Spatial–Temporal Characteristics in China: A Case Study of 26 Cities in the Yangtze River Delta Urban Agglomeration. Land, 2023, 1 <u>2, 1862.</u>	2.9	1

#	Article	IF	CITATIONS
20	A Critical Review of Smart City Frameworks: New Criteria to Consider When Building Smart City Framework. ISPRS International Journal of Geo-Information, 2023, 12, 364.	2.9	0
21	Smart City in Supporting Sustainable Cities. , 2023, , .		1
22	Sustainable Supply Chain Management of COVID-19 Vaccines for Vaccination Delivery based on Routing Algorithms. WSEAS Transactions on Business and Economics, 2023, 20, 2587-2601.	0.7	0
23	Contributions of the 5G Network with Respect to Decent Work and Economic Growth (Sustainable) Tj ETQq1 1 C).784314 r 3.2	gBT /Overlo
24	Geovisualization: A Practical Approach for COVID-19 Spatial Analysis. Geographies, 2023, 3, 763-778.	1.5	0
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