

Evolution Characteristics of Government-Industry-University
Innovation Network for China's Agriculture and Inflation
According to Agricultural Patent Case

Chinese Geographical Science

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Evolution Characteristics of Government-Industry-University Cooperative Innovation Network of Electronic Information Industry in Liaoning Province, China. <i>Chinese Geographical Science</i> , 2019, 29, 528-540.	3.0	21
3	The effects of chairmen's social network heterogeneity on cooperative marketing innovation: evidence from Sichuan province in China. <i>Journal of Agribusiness in Developing and Emerging Economies</i> , 2020, 10, 651-670.	2.0	0
4	Can a region's network location characteristics affect its innovation capability? Empirical evidence from China. <i>Chinese Management Studies</i> , 2021, 15, 328-349.	1.4	6
5	Promoting agricultural innovation as a means of improving China's rural environment. <i>Journal of Environmental Management</i> , 2021, 280, 111675.	7.8	20
6	Evaluation and Influence Factor of Green Efficiency of China's Agricultural Innovation from the Perspective of Technical Transformation. <i>Chinese Geographical Science</i> , 2021, 31, 313-328.	3.0	32
7	A systematic literature review on applications of information and communication technologies and blockchain technologies for precision agriculture development. <i>Journal of Cleaner Production</i> , 2021, 298, 126763.	9.3	83
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9	Spin-Offs, Innovation Spillover and the Formation of Agricultural Clusters: The Case of the Vegetable Cluster in Shouguang City, Shandong Province, China. <i>Land</i> , 2022, 11, 279.	2.9	4
10	Exploring the Technological Changes of Green Agriculture in China: Evidence from Patent Data (1998-2021). <i>Sustainability</i> , 2022, 14, 10899.	3.2	3
12	Spatio-Temporal Evolution and Development Path of Industry-University-Research Cooperation and Economic Vulnerability: Evidence from China's Yangtze River Economic Belt. <i>Sustainability</i> , 2022, 14, 12919.	3.2	2
13	Technological prospecting: Patent mapping of bioremediation of soil contaminated with agrochemicals using fungi. <i>World Patent Information</i> , 2023, 73, 102196.	1.7	0
14	Collaborative relationship discovery in green building technology innovation: Evidence from patents in China's construction industry. <i>Journal of Cleaner Production</i> , 2023, 391, 136041.	9.3	16
15	Research on the Coupling Coordination Degree of Triple Helix of Government Guidance, Industrial Innovation and Scientific Research Systems: Evidence from China. <i>Sustainability</i> , 2023, 15, 4892.	3.2	0
16	Unlocking Potential: Macro Insights Into the Evolution of a Multi-Destination Tourism Innovation Network. <i>Journal of Travel Research</i> , 0, , .	9.0	0
17	Spatial Pattern and Influencing Factors of Agricultural Leading Enterprises in Heilongjiang Province, China. <i>Agriculture (Switzerland)</i> , 2023, 13, 2061.	3.1	0
18	Low-carbon production performance of agricultural green technological innovation: From multiple innovation subject perspective. <i>Environmental Impact Assessment Review</i> , 2024, 105, 107424.	9.2	0
19	Research on the mechanism of government-industry-university-research collaboration for cultivating innovative talent based on game theory. <i>Heliyon</i> , 2024, 10, e25335.	3.2	0