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A dynamic forward-citation full path model for technology monitoring: An empirical study from shale gas industry

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23	Learning Curve, Change in Industrial Environment, and Dynamics of Production Activities in Unconventional Energy Resources. <i>Sustainability</i> , <b>2018</b> , 10, 3322	3.6	9
22	A comprehensive approach to reviewing latent topics addressed by literature across multiple disciplines. <i>Applied Energy</i> , <b>2018</b> , 228, 2111-2128	10.7	5
21	Change of Data-Driven Drug Design Trends Through Patent Analysis. <i>Processes</i> , <b>2019</b> , 7, 492	2.9	1
20	Shale gas industry sustainability assessment based on WSR methodology and fuzzy matter-element extension model: The case study of China. <i>Journal of Cleaner Production</i> , <b>2019</b> , 226, 336-348	10.3	20
19	Advanced text-mining for trend analysis of Russia's Extractive Industries. <i>Futures</i> , <b>2020</b> , 115, 102476	3.6	8
18	Technological development of key domains in electric vehicles: Improvement rates, technology trajectories and key assignees. <i>Applied Energy</i> , <b>2020</b> , 260, 114264	10.7	28
17	Progress of Technological Innovation of the United States's Shale Petroleum Industry Based on Patent Data Association Rules. <i>Sustainability</i> , <b>2020</b> , 12, 6628	3.6	5
16	Energy systems for climate change mitigation: A systematic review. <i>Applied Energy</i> , <b>2020</b> , 263, 114602	10.7	57
15	Cross-domain function analysis and trend study in Chinese construction industry based on patent semantic analysis. <i>Technological Forecasting and Social Change</i> , <b>2021</b> , 162, 120331	9.5	2
14	A MapReduce-Based Method for Achieving Active Technological Surveillance in Big Data Environments. <i>Lecture Notes of the Institute for Computer Sciences, Social-Informatics and Telecommunications Engineering</i> , <b>2021</b> , 254-271	0.2	1
13	A model for automated technological surveillance of web portals and social networks. <i>Journal of Intelligent Information Systems</i> , <b>2021</b> , 56, 561-579	2.1	1
12	Measurement development for eco-innovation capabilities of Malaysian oil and gas firms. <i>International Journal of Productivity and Performance Management</i> , <b>2021</b> , ahead-of-print,	2.3	1
11	Water scarcity footprint assessment for China's shale gas development. <i>The Extractive Industries and Society</i> , <b>2021</b> , 8, 100892	3.2	1
10	How marketized is China's natural gas industry? A bibliometric analysis. <i>Journal of Cleaner Production</i> , <b>2021</b> , 306, 127289	10.3	3
9	Observing technology reserves of carbon capture and storage via patent data: Paving the way for carbon neutral. <i>Technological Forecasting and Social Change</i> , <b>2021</b> , 171, 120933	9.5	14
8	Patent Analysis on the Development of the Shale Petroleum Industry Based on a Network of Technological Indices. <i>Energies</i> , <b>2020</b> , 13, 6746	3.1	2

7	Characteristics and key trends of global electric vehicle technology development: A multi-method patent analysis. <i>Journal of Cleaner Production</i> , <b>2022</b> , 338, 130502	10.3	2
6	Delivering negative emissions innovation on the right track: A patent analysis. <i>Renewable and Sustainable Energy Reviews</i> , <b>2022</b> , 158, 112169	16.2	1
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3	Exploring the characteristics of technological knowledge interaction dynamics in the field of solid-state batteries: A patent-based approach. <i>Journal of Cleaner Production</i> , <b>2022</b> , 131689	10.3	1
2	Technological Surveillance in Big Data Environments by using a MapReduce-based Method. <i>Mobile Networks and Applications</i> , 1	2.9	
1	Self-Similar Growth and Synergistic Link Prediction in Technology-Convergence Networks: The Case of Intelligent Transportation Systems. <b>2023</b> , 7, 109		0