

CITATION REPORT

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The log-linear relation between patent citations and patent value

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Scientometrics, 2017, 110, 879-892.

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14	Key licensing technologies for patents based on university-Industry collaboration. <i>International Journal of Innovation Science</i> , 2019 , 11, 539-560	2.5	1
13	Potential Value of Patents With Provisional Applications: An Assessment of Bibliometric Approach. <i>IEEE Transactions on Engineering Management</i> , 2019 , 1-20	2.6	1
12	Qualitative Patents Evaluation Through the Analysis of Their Citations. Case of the Technological Sectors in the Basque Country. <i>Lecture Notes in Management and Industrial Engineering</i> , 2019 , 227-234	0.3	1
11	Patented Innovation and Firm Value in the U.S. Food and Drink Industry: The Economic Importance of High-Quality Product Innovation. <i>Journal of Agricultural and Food Industrial Organization</i> , 2019 , 17,	1.1	2
10	The complex nature of regional knowledge production: Evidence on European regions. <i>Research Policy</i> , 2021 , 104170	7.5	9
9	Standard essential patents and global ICT value chains with a focus on the catching-up of China. <i>Telecommunications Policy</i> , 2021 , 46, 102110	4	1
8	Patent Value and Survival of Patents. <i>Journal of Open Innovation: Technology, Market, and Complexity</i> , 2021 , 7, 119	3.7	4
7	Strategies for managing intellectual property value: A systematic review. <i>World Patent Information</i> , 2021 , 67, 102080	1.4	1
6	The link between countries' economic and scientific wealth has a complex dependence on technological activity and research policy. <i>Scientometrics</i> , 1	3	2
5	Patent Data for Engineering Design: A Critical Review and Future Directions. <i>Journal of Computing and Information Science in Engineering</i> , 1-48	2.4	5
4	Research on Evolution Characteristics and Factors of Nordic Green Patent Citation Network. <i>Sustainability</i> , 2022 , 14, 7743	3.6	
3	Evaluation and Cultivation Method of High-tech Value Patents for Mechanical Products.		0
2	Identifying firm-specific technology opportunities in a supply chain: Link prediction analysis in multilayer networks. 2023 , 213, 119053		0
1	Chinese public university patents during 2006-2020: a comprehensive investigation and comparative study.		0