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#	Paper	IF	Citations
24	Exploring the h-index at patent level. <i>Journal of the Association for Information Science and Technology</i> , 2009 , 60, 35-40		57
23	What affects a patent's value? An analysis of variables that affect technological, direct economic, and indirect economic value: An exploratory conceptual approach. <i>Scientometrics</i> , 2009 , 79, 623-633	3	37
22	Discovery of factors influencing patent value based on machine learning in patents in the field of nanotechnology. <i>Scientometrics</i> , 2010 , 82, 217-241	3	35
21	Different characteristics between auctioned and non-auctioned patents. <i>Scientometrics</i> , 2010 , 82, 135-148		10
20	Evaluating patent portfolios by means of multicriteria analysis. <i>Revista De Contabilidad-Spanish Accounting Review</i> , 2011 , 14, 9-27	1.3	2
19	Explicitly searching for useful inventions: dynamic relatedness and the costs of connecting versus synthesizing. <i>Scientometrics</i> , 2011 , 86, 381-404	3	8
18	Triadic citations, country biases and patent value: the case of pharmaceuticals. <i>Scientometrics</i> , 2011 , 89, 813-833	3	16
17	The stem cell patent landscape as relevant to cancer vaccines. <i>Hum Vaccin</i> , 2011 , 7, 1100-8		4
16	Candida vaccines development from point view of US patent application. <i>Hum Vaccin</i> , 2011 , 7, 1165-71		3
15	University-government partnership in technology transfer: Taiwan's experience. <i>International Journal of Technology Transfer and Commercialisation</i> , 2012 , 11, 177	0.5	1
14	A new approach for measuring the value of patents based on structural indicators for ego patent citation networks. <i>Journal of the Association for Information Science and Technology</i> , 2012 , 63, 1834-1842		22
13	Innovation in sustainable-new and emerging-technological fields: a patent-based perspective for Greece. <i>International Journal of Innovation and Regional Development</i> , 2013 , 5, 26	0.3	1
12	Recent Advances in Patent Analysis Network. <i>Lecture Notes in Management and Industrial Engineering</i> , 2015 , 307-314	0.3	
11	Inventor team size as a predictor of the future citation impact of patents. <i>Scientometrics</i> , 2015 , 103, 631-647		17
10	Measuring technological performance of assignees using trace metrics in three fields. <i>Scientometrics</i> , 2015 , 104, 61-86	3	6
9	The Emerging Clusters Model: A tool for identifying emerging technologies across multiple patent systems. <i>Research Policy</i> , 2015 , 44, 195-205	7.5	60
8	Patent research in the field of library and information science: Less useful or difficult to explore?. <i>Scientometrics</i> , 2017 , 111, 205-217	3	8

7	An entropy-based indicator system for measuring the potential of patents in technological innovation: rejecting moderation. <i>Scientometrics</i> , 2017 , 111, 1925-1946	3	17
6	A new model for measuring the impact of patent value growth trajectory. <i>International Journal of Technology, Policy and Management</i> , 2017 , 17, 40	0.3	
5	The relationship between patent attributes and patent litigation: Considering the moderating effects of managerial characteristics. <i>Asia Pacific Management Review</i> , 2018 , 23, 121-129	2.8	6
4	The role of research outcome quality in the relationship between university research collaboration and technology transfer: empirical results from China. <i>Scientometrics</i> , 2020 , 122, 1003-1026	3	15
3	State Capacity and Innovation Policy Performance: A Comparative Study on Two Types of Innovation Projects in China. <i>Review of Policy Research</i> , 2021 , 38, 427	1.5	0
2	Platforms, AI and the Spillover Effect. <i>Progress in IS</i> , 2022 , 51-76	0.9	
1	The measurements and determinants of patent technological value: Lifetime, strength, breadth, and dispersion from the technology diffusion perspective. 2023 , 17, 101370		0