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The large-scale structure of journal citation networks

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10	Assortative mixing, preferential attachment, and triadic closure: A longitudinal study of tie-generative mechanisms in journal citation networks. <i>Journal of Informetrics</i> , 2015 , 9, 250-262	3.1	8
9	An entropy-based social network community detecting method and its application to scientometrics. <i>Scientometrics</i> , 2015 , 102, 1003-1017	3	5
8	The Cognitive Social Network in Dreams: Transitivity, Assortativity, and Giant Component Proportion Are Monotonic. <i>Cognitive Science</i> , 2016 , 40, 671-96	2.2	6
7	Analysis of co-authorship graphs of CORE-ranked software conferences. <i>Scientometrics</i> , 2016 , 109, 1665-1693	3.1	6
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5	Percolation on an isotropically directed lattice. <i>Physical Review E</i> , 2018 , 98,	2.4	5
4	Resilience and Its Thresholds of Scientific Collaboration Network. <i>IEEE Access</i> , 2019 , 7, 69339-69350	3.5	0
3	The distinction machine: Physics journals from the perspective of the Kolmogorov-Smirnov statistic. <i>Journal of Informetrics</i> , 2019 , 13, 100982	3.1	3
2	Conservation planning for island nations: Using a network analysis model to find novel opportunities for landscape connectivity in Puerto Rico. <i>Global Ecology and Conservation</i> , 2020 , 23, e101075	2.8	5
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