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Identifying collaboration dynamics of bipartite author-topic networks with the influences of interest change

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9	An analysis of the collaboration network of the International Conference on Conceptual Modeling at the Age of 40. <i>Data and Knowledge Engineering</i> , 2020 , 130, 101866	1.5	2
8	Modeling Academic Research Collaborator Selection Using an Integrated Model. <i>IEEE Access</i> , 2021 , 9, 102397-102421	3.5	1
7	Quantifying scientific collaboration impact by exploiting collaboration-citation network. <i>Scientometrics</i> , 2021 , 126, 7993-8008	3	2
6	Trust- and Rating- based Recommendations for On-line Social Networks. 2021 ,		
5	The Relationship of William Henry Perkin, Jr. and Sir Robert Robinson: Teacher and Student, then Student and Teacher. <i>Chemistry - A European Journal</i> , 2021 , 27, 1576-1591	4.8	2
4	The development of university teachers' collaboration networks during a departmental professional development project. <i>Teaching and Teacher Education</i> , 2022 , 110, 103579	2.9	1
3	An ensemble model to optimize modularity in dynamic bipartite networks. <i>International Journal of Systems Assurance Engineering and Management</i> , 1	1.3	
2	Gender and researchers with institutional affiliations in the global south/north in social network science. <i>Applied Network Science</i> , 2022 , 7,	2.9	
1	A directed collaboration network for exploring the order of scientific collaboration. 2022 , 16, 101345		0