Rachel Domagalski

List of Publications by Year
in descending order

14 papers	**65** citations	1937685 **4** h-index	1720034 **7** g-index
17 all docs	**17** docs citations	**17** times ranked	**33** citing authors

#	Article	IF	Citations
1	Backbone: An R package for extracting the backbone of bipartite projections. PLoS ONE, 2021, 16, e0244363.	2.5	19
2	Comparing alternatives to the fixed degree sequence model for extracting the backbone of bipartite projections. Scientific Reports, 2021, 11, 23929.	3.3	14
3	Homophily in collaborations among US House Representatives, 1981â€"2018. Social Networks, 2022, 68, 97-106.	2.1	11
4	Analysis of Spatial Networks From Bipartite Projections Using the R Backbone Package. Geographical Analysis, 2022, 54, 623-647.	3.5	9
5	On minimal scalings of scalable frames. , 2015, , .		4
6	Pinnacle set properties. Discrete Mathematics, 2022, 345, 112882.	0.7	3
7	False Positives Using Social Cognitive Mapping to Identify Childrenâ€™s Peer Groups. Collabra: Psychology, 2021, 7, .	1.8	2
8	Minimal scalings and structural properties of scalable frames. Operators and Matrices, 2017, , 1057-1073.	0.3	1
9	Cyclic pattern containment and avoidance. Advances in Applied Mathematics, 2022, 135, 102320.	0.7	1
10	Tree Cover Number and Maximum Semidefinite Nullity of Some Graph Classes. Electronic Journal of Linear Algebra, 2020, 36, 678-693.	0.6	0
11	Backbone: An R package for extracting the backbone of bipartite projections. , 2021, 16, e0244363.		0
12	Backbone: An R package for extracting the backbone of bipartite projections. , 2021, 16, e0244363.		0
13	Backbone: An R package for extracting the backbone of bipartite projections. , 2021, 16, e0244363.		0
14	Backbone: An R package for extracting the backbone of bipartite projections. , 2021, 16, e0244363.		0