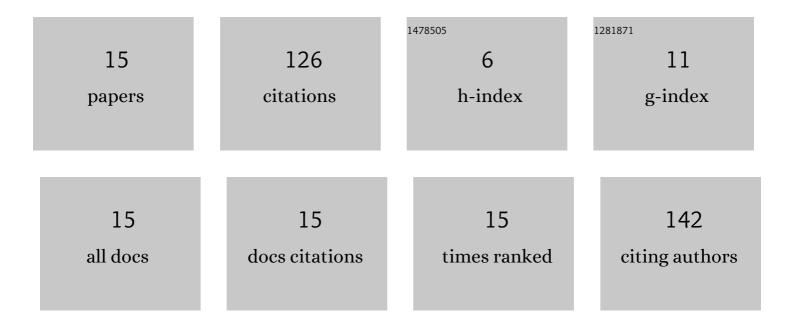
## Freydoon Rahbarnia

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/2414804/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	2-Distance chromatic number of some graph products. Discrete Mathematics, Algorithms and Applications, 2020, 12, 2050021.	0.6	3
2	A note on the smallest connected non-traceable cubic bipartite planar graph. Discrete Mathematics, 2019, 342, 2384-2392.	0.7	0
3	An Artificial Neural Network Model to Solve the Fuzzy Shortest Path Problem. Neural Processing Letters, 2019, 50, 1527-1548.	3.2	14
4	On independent domination in planar, cubic graphs. Discussiones Mathematicae - Graph Theory, 2019, 39, 841.	0.3	4
5	Polynomial-time algorithm for weighted efficient domination problem on diameter three planar graphs. Information Processing Letters, 2018, 140, 25-29.	0.6	2
6	A new class of Cayley graphs. Journal of Algebra and Its Applications, 2016, 15, 1650076.	0.4	3
7	Optimal selection of project portfolios using reinvestment strategy within a flexible time horizon. European Journal of Operational Research, 2015, 243, 658-664.	5.7	42
8	Upgrading p-Median Problem on a Path. Mathematical Modelling and Algorithms, 2015, 14, 145-157.	0.5	6
9	A Study on the relationship between multiple Intelligences and mathematical problem solving based on Revised Bloom Taxonomy. Journal of Interdisciplinary Mathematics, 2014, 17, 109-134.	0.7	12
10	Applications of the generalized hierarchical product of graphs in computing the vertex and edge PI indices of chemical graphs. Ricerche Di Matematica, 2014, 63, 59-65.	1.0	2
11	Distribution of some graph invariants over hierarchical product of graphs. Applied Mathematics and Computation, 2013, 220, 405-413.	2.2	6
12	Further results on hierarchical product of graphs. Discrete Applied Mathematics, 2013, 161, 1162-1167.	0.9	5
13	Medical education assessment: a brief overview of concepts in generalizability theory. International Journal of Medical Education, 2013, 4, 221-222.	1.2	12
14	Some results on stability of extended derivations. Journal of Mathematical Analysis and Applications, 2007, 329, 753-758.	1.0	10
15	An algorithm for the Inverse 1-median problem on trees with variable vertex weights and edge reductions. Optimization, 0, , 1-8.	1.7	5