List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Pseudo-random Graphs. Bolyai Society Mathematical Studies, 2006, , 199-262.	0.3	161
2	Finding a large hidden clique in a random graph. , 1998, 13, 457-466.		143
3	Acyclic edge colorings of graphs. Journal of Graph Theory, 2001, 37, 157-167.	0.5	130
4	The Largest Eigenvalue of Sparse Random Graphs. Combinatorics Probability and Computing, 2003, 12, .	0.8	108
5	Turán Numbers of Bipartite Graphs and Related Ramsey-Type Questions. Combinatorics Probability and Computing, 2003, 12, 477-494.	0.8	87
6	Coloring Graphs with Sparse Neighborhoods. Journal of Combinatorial Theory Series B, 1999, 77, 73-82.	0.6	77
7	Local resilience of graphs. Random Structures and Algorithms, 2008, 33, 409-433.	0.6	77
8	Random regular graphs of high degree. Random Structures and Algorithms, 2001, 18, 346-363.	0.6	73
9	The Size of a Hypergraph and its Matching Number. Combinatorics Probability and Computing, 2012, 21, 442-450.	0.8	69
10	Non-interactive correlation distillation, inhomogeneous Markov chains, and the reverse Bonami-Beckner inequality. Israel Journal of Mathematics, 2006, 154, 299-336.	0.4	67
11	Recent developments in graph Ramsey theory. , 2015, , 49-118.		67
12	The phase transition in random graphs: A simple proof. Random Structures and Algorithms, 2013, 43, 131-138.	0.6	66
13	The Turán Number Of The Fano Plane. Combinatorica, 2005, 25, 561-574.	0.6	63
14	Dependent random choice. Random Structures and Algorithms, 2011, 38, 68-99.	0.6	61
15	Density theorems for bipartite graphs and related Ramsey-type results. Combinatorica, 2009, 29, 153-196.	0.6	60
16	An Approximate Version of Sidorenko's Conjecture. Geometric and Functional Analysis, 2010, 20, 1354-1366.	0.6	60
17	On the asymmetry of random regular graphs and random graphs. Random Structures and Algorithms, 2002, 21, 216-224.	0.6	54
18	Maximum cuts and judicious partitions in graphs without short cycles. Journal of Combinatorial Theory Series B. 2003, 88, 329-346.	0.6	54

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19	Sparse pseudo-random graphs are Hamiltonian. Journal of Graph Theory, 2003, 42, 17-33.	0.5	52
20	THE NUMBER OF EDGE COLORINGS WITH NO MONOCHROMATIC CLIQUES. Journal of the London Mathematical Society, 2004, 70, 273-288.	0.5	52
21	Bipartite Subgraphs and the Smallest Eigenvalue. Combinatorics Probability and Computing, 2000, 9, 1-12.	0.8	49
22	The chromatic numbers of random hypergraphs. Random Structures and Algorithms, 1998, 12, 381-403.	0.6	44
23	Rainbow TurÃ;n Problems. Combinatorics Probability and Computing, 2007, 16, 109.	0.8	42
24	Erdős-Szekeres-type theorems for monotone paths and convex bodies. Proceedings of the London Mathematical Society, 2012, 105, 953-982.	0.6	42
25	On A Hypergraph Turán Problem Of Frankl. Combinatorica, 2005, 25, 673-706.	0.6	41
26	Induced Ramsey-type theorems. Advances in Mathematics, 2008, 219, 1771-1800.	0.5	40
27	The size Ramsey number of a directed path. Journal of Combinatorial Theory Series B, 2012, 102, 743-755.	0.6	40
28	Dirac's theorem for random graphs. Random Structures and Algorithms, 2012, 41, 293-305.	0.6	38
29	List Coloring of Random and Pseudo-Random Graphs. Combinatorica, 1999, 19, 453-472.	0.6	36
30	Embedding nearly-spanning bounded degree trees. Combinatorica, 2007, 27, 629-644.	0.6	36
31	On the Resilience of Hamiltonicity and Optimal Packing of Hamilton Cycles in Random Graphs. SIAM Journal on Discrete Mathematics, 2011, 25, 1176-1193.	0.4	36
32	On smoothed analysis in dense graphs and formulas. Random Structures and Algorithms, 2006, 29, 180-193.	0.6	33
33	Bisections of graphs. Journal of Combinatorial Theory Series B, 2013, 103, 599-629.	0.6	33
34	Cycles and Matchings in Randomly Perturbed Digraphs and Hypergraphs. Combinatorics Probability and Computing, 2016, 25, 909-927.	0.8	32
35	Cycle lengths in sparse graphs. Combinatorica, 2008, 28, 357-372.	0.6	31
36		0.8	30

0.8 30

#	Article	IF	CITATIONS
37	On two problems in graph Ramsey theory. Combinatorica, 2012, 32, 513-535.	0.6	29
38	Ordered Ramsey numbers. Journal of Combinatorial Theory Series B, 2017, 122, 353-383.	0.6	29
39	Hamiltonicity thresholds in Achlioptas processes. Random Structures and Algorithms, 2010, 37, 1-24.	0.6	28
40	On k-wise set-intersections and k-wise Hamming-distances. Journal of Combinatorial Theory - Series A, 2002, 99, 180-190.	0.5	26
41	Local Resilience and Hamiltonicity Maker–Breaker Games in Random Regular Graphs. Combinatorics Probability and Computing, 2011, 20, 173-211.	0.8	26
42	Large Kr -free subgraphs in Ks -free graphs and some other Ramsey-type problems. Random Structures and Algorithms, 2005, 26, 253-265.	0.6	25
43	Equiangular lines and spherical codes in Euclidean space. Inventiones Mathematicae, 2018, 211, 179-212.	1.3	25
44	List Colouring When The Chromatic Number Is Close To the Order Of The Graph. Combinatorica, 2004, 25, 117-123.	0.6	22
45	Avoiding small subgraphs in Achlioptas processes. Random Structures and Algorithms, 2009, 34, 165-195.	0.6	22
46	Robust Hamiltonicity of Dirac graphs. Transactions of the American Mathematical Society, 2014, 366, 3095-3130.	0.5	22
47	On the Value of a Random Minimum Weight Steiner Tree. Combinatorica, 2004, 24, 187-207.	0.6	20
48	A Ramsey-type result for the hypercube. Journal of Graph Theory, 2006, 53, 196-208.	0.5	20
49	Two remarks on the Burr–Erdős conjecture. European Journal of Combinatorics, 2009, 30, 1630-1645.	0.5	20
50	Maximizing the number of <i>q</i> -colorings. Proceedings of the London Mathematical Society, 2010, 101, 655-696.	0.6	20
51	Random subgraphs of properly edge-coloured complete graphs and long rainbow cycles. Israel Journal of Mathematics, 2017, 222, 317-331.	0.4	20
52	Ramsey numbers of sparse hypergraphs. Random Structures and Algorithms, 2009, 35, 1-14.	0.6	19
53	Extremal set systems with restricted k-wise intersections. Journal of Combinatorial Theory - Series A, 2004, 105, 143-159.	0.5	18
54	Short Proofs of Some Extremal Results. Combinatorics Probability and Computing, 2014, 23, 8-28.	0.8	18

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55	Sperner's Theorem and a Problem of Erdős, Katona and Kleitman. Combinatorics Probability and Computing, 2015, 24, 585-608.	0.8	17
56	Small complete minors above the extremal edge density. Combinatorica, 2015, 35, 75-94.	0.6	17
57	On the probability of independent sets in random graphs. Random Structures and Algorithms, 2003, 22, 1-14.	0.6	16
58	Unavoidable patterns. Journal of Combinatorial Theory - Series A, 2008, 115, 1561-1569.	0.5	16
59	A Sharp Threshold for Network Reliability. Combinatorics Probability and Computing, 2002, 11, 465-474.	0.8	15
60	Long cycles in subgraphs of (pseudo)random directed graphs. Journal of Graph Theory, 2012, 70, 284-296.	0.5	15
61	Long paths and cycles in random subgraphs of graphs with large minimum degree. Random Structures and Algorithms, 2015, 46, 320-345.	0.6	15
62	Induced subgraphs of prescribed size. Journal of Graph Theory, 2003, 43, 239-251.	0.5	14
63	A New Lower Bound For A Ramsey-Type Problem. Combinatorica, 2005, 25, 487-498.	0.6	14
64	The game chromatic number of random graphs. Random Structures and Algorithms, 2008, 32, 223-235.	0.6	14
65	Ramsey-Type Problem for an Almost Monochromatic \$K_4\$. SIAM Journal on Discrete Mathematics, 2009, 23, 155-162.	0.4	14
66	Longest cycles in sparse random digraphs. Random Structures and Algorithms, 2013, 43, 1-15.	0.6	14
67	The Erdős-Gyárfás problem on generalized Ramsey numbers. Proceedings of the London Mathematical Society, 2015, 110, 1-18.	0.6	14
68	Saturation in random graphs. Random Structures and Algorithms, 2017, 51, 169-181.	0.6	14
69	Finding a large hidden clique in a random graph. , 1998, 13, 457.		14
70	A generalization of Turán's theorem. Journal of Graph Theory, 2005, 49, 187-195.	0.5	13
71	Turán numbers of bipartite graphs plus an odd cycle. Journal of Combinatorial Theory Series B, 2014, 106, 134-162.	0.6	13
72	Linearly many rainbow trees in properly edge-coloured complete graphs. Journal of Combinatorial Theory Series B, 2018, 132, 134-156.	0.6	13

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73	An algebraic perspective on integer sparse recovery. Applied Mathematics and Computation, 2019, 340, 31-42.	1.4	13
74	Note making a K 4-free graph bipartite. Combinatorica, 2007, 27, 509-518.	0.6	12
75	Cycle packing. Random Structures and Algorithms, 2014, 45, 608-626.	0.6	12
76	Counting and packing Hamilton cycles in dense graphs and oriented graphs. Journal of Combinatorial Theory Series B, 2017, 122, 196-220.	0.6	12
77	Anticoncentration for subgraph statistics. Journal of the London Mathematical Society, 2019, 99, 757-777.	0.5	12
78	A conjecture of Erdős on graph Ramsey numbers. Advances in Mathematics, 2011, 227, 601-609.	0.5	11
79	The minimum number of disjoint pairs in set systems and related problems. Combinatorica, 2016, 36, 623-660.	0.6	11
80	Ramsey goodness of paths. Journal of Combinatorial Theory Series B, 2017, 122, 384-390.	0.6	11
81	3 olor bipartite Ramsey number of cycles and paths. Journal of Graph Theory, 2019, 92, 445-459.	0.5	11
82	Packing triangles in a graph and its complement. Journal of Graph Theory, 2004, 47, 203-216.	0.5	10
83	Large Nearly Regular Induced Subgraphs. SIAM Journal on Discrete Mathematics, 2008, 22, 1325-1337.	0.4	10
84	A randomized embedding algorithm for trees. Combinatorica, 2010, 30, 445-470.	0.6	10
85	Large almost monochromatic subsets in hypergraphs. Israel Journal of Mathematics, 2011, 181, 423-432.	0.4	10
86	Some Remarks on Rainbow Connectivity. Journal of Graph Theory, 2016, 83, 372-383.	0.5	10
87	Judicious partitions of directed graphs. Random Structures and Algorithms, 2016, 48, 147-170.	0.6	10
88	Cycles in triangle-free graphs of large chromatic number. Combinatorica, 2017, 37, 481-494.	0.6	10
89	Properly colored and rainbow copies of graphs with few cherries. Journal of Combinatorial Theory Series B, 2017, 122, 391-416.	0.6	10
90	Submodular Minimization Under Congruency Constraints. Combinatorica, 2019, 39, 1351-1386.	0.6	10

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91	The Extremal Number of Tight Cycles. International Mathematics Research Notices, 2022, 2022, 9663-9684.	0.5	10
92	On the 3‣ocal Profiles of Graphs. Journal of Graph Theory, 2014, 76, 236-248.	0.5	9
93	Finding Hamilton cycles in random graphs with few queries. Random Structures and Algorithms, 2016, 49, 635-668.	0.6	9
94	Intercalates and discrepancy in random Latin squares. Random Structures and Algorithms, 2018, 52, 181-196.	0.6	9
95	Local Density in Graphs with Forbidden Subgraphs. Combinatorics Probability and Computing, 2003, 12,	0.8	8
96	On the Random Satisfiable Process. Combinatorics Probability and Computing, 2009, 18, 775-801.	0.8	8
97	Chromatic number, clique subdivisions, and the conjectures of Hajós and Erdős-Fajtlowicz. Combinatorica, 2013, 33, 181-197.	0.6	8
98	On a conjecture of Erdős and Simonovits: Even cycles. Combinatorica, 2013, 33, 699-732.	0.6	8
99	Short proofs of some extremal results II. Journal of Combinatorial Theory Series B, 2016, 121, 173-196.	0.6	8
100	The number of Hamiltonian decompositions of regular graphs. Israel Journal of Mathematics, 2017, 222, 91-108.	0.4	8
101	Monochromatic paths in random tournaments. Random Structures and Algorithms, 2019, 54, 69-81.	0.6	8
102	How many random edges make a dense hypergraph nonâ€2â€colorable?. Random Structures and Algorithms, 2008, 32, 290-306.	0.6	7
103	<mml:math <br="" altimg="si1.gif" display="inline" xmlns:mml="http://www.w3.org/1998/Math/MathML">overflow="scroll"&gt;<mml:msub><mml:mrow><mml:mi>K</mml:mi></mml:mrow><mml:mrow><mml:mi>sbipartite graphs. European Journal of Combinatorics, 2015, 45, 12-20.</mml:mi></mml:mrow></mml:msub></mml:math>	l:mi <b>ø.s</b> mm	l:mø>,
104	On graphs decomposable into induced matchings of linear sizes. Bulletin of the London Mathematical Society, 2017, 49, 45-57.	0.4	7
105	Hypergraph cuts above the average. Israel Journal of Mathematics, 2019, 233, 67-111.	0.4	7
106	Halfway to Rota's Basis Conjecture. International Mathematics Research Notices, 2020, 2020, 8007-8026.	0.5	7
107	Tournament Quasirandomness from Local Counting. Combinatorica, 2021, 41, 175-208.	0.6	7
108	Directed Graphs Without Short Cycles. Combinatorics Probability and Computing, 2010, 19, 285-301.	0.8	6

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109	Large Feedback Arc Sets, High Minimum Degree Subgraphs, and Long Cycles in Eulerian Digraphs. Combinatorics Probability and Computing, 2013, 22, 859-873.	0.8	6
110	On the Grid Ramsey Problem and Related Questions: Fig. 1 International Mathematics Research Notices, 2015, 2015, 8052-8084.	0.5	6
111	Random directed graphs are robustly Hamiltonian. Random Structures and Algorithms, 2016, 49, 345-362.	0.6	6
112	Two-Sided, Unbiased Version of Hall's Marriage Theorem. American Mathematical Monthly, 2017, 124, 79.	0.2	6
113	Compatible Hamilton cycles in Dirac graphs. Combinatorica, 2017, 37, 697-732.	0.6	6
114	Ramsey Goodness of Bounded Degree Trees. Combinatorics Probability and Computing, 2018, 27, 289-309.	0.8	6
115	Monochromatic cycle covers in random graphs. Random Structures and Algorithms, 2018, 53, 667-691.	0.6	6
116	Counting Hamilton Decompositions of Oriented Graphs. International Mathematics Research Notices, 2018, 2018, 6908-6933.	0.5	6
117	Nearly-linear monotone paths in edge-ordered graphs. Israel Journal of Mathematics, 2020, 238, 663-685.	0.4	6
118	Turán number of bipartite graphs with no ?_{?,?}. Proceedings of the American Mathematical Society, 2020, 148, 2811-2818.	0.4	6
119	Dense Induced Bipartite Subgraphs in Triangle-Free Graphs. Combinatorica, 2020, 40, 283-305.	0.6	6
120	Finding a large hidden clique in a random graph. , 1998, 13, 457.		6
121	Increasing the chromatic number of a random graph. Electronic Journal of Combinatorics, 2010, 1, 345-356.	0.1	6
122	On the Strong Chromatic Number of Random Graphs. Combinatorics Probability and Computing, 2008, 17, 271-286.	0.8	5
123	Constrained Ramsey Numbers. Combinatorics Probability and Computing, 2009, 18, 247-258.	0.8	5
124	Regular induced subgraphs of a random Graph. Random Structures and Algorithms, 2011, 38, 235-250.	0.6	5
125	Cores of random graphs are born Hamiltonian. Proceedings of the London Mathematical Society, 2014, 109, 161-188.	0.6	5
126	Decomposing Random Graphs into Few Cycles and Edges. Combinatorics Probability and Computing, 2015, 24, 857-872.	0.8	5

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127	Compatible Hamilton cycles in random graphs. Random Structures and Algorithms, 2016, 49, 533-557.	0.6	5
128	The Threshold Probability for Long Cycles. Combinatorics Probability and Computing, 2017, 26, 208-247.	0.8	5
129	Finding paths in sparse random graphs requires many queries. Random Structures and Algorithms, 2017, 50, 71-85.	0.6	5
130	An extremal problem for integer sparse recovery. Linear Algebra and Its Applications, 2020, 586, 1-6.	0.4	5
131	On the number of monotone sequences. Journal of Combinatorial Theory Series B, 2015, 115, 132-163.	0.6	4
132	The number of additive triples in subsets of abelian groups. Mathematical Proceedings of the Cambridge Philosophical Society, 2016, 160, 495-512.	0.3	4
133	Ramsey numbers of cubes versus cliques. Combinatorica, 2016, 36, 37-70.	0.6	4
134	Bounded colorings of multipartite graphs and hypergraphs. European Journal of Combinatorics, 2017, 66, 235-249.	0.5	4
135	Testing Equality in Communication Graphs. IEEE Transactions on Information Theory, 2017, 63, 7569-7574.	1.5	4
136	Hereditary quasirandomness without regularity. Mathematical Proceedings of the Cambridge Philosophical Society, 2018, 164, 385-399.	0.3	4
137	Supersaturation in posets and applications involving the container method. Journal of Combinatorial Theory - Series A, 2018, 154, 247-284.	0.5	4
138	Colouring set families without monochromatic k-chains. Journal of Combinatorial Theory - Series A, 2019, 168, 84-119.	0.5	4
139	Directed Ramsey number for trees. Journal of Combinatorial Theory Series B, 2019, 137, 145-177.	0.6	4
140	Ramsey Graphs Induce Subgraphs of Quadratically Many Sizes. International Mathematics Research Notices, 2020, 2020, 1621-1638.	0.5	4
141	Proof of the Brown–Erdős–Sós conjecture in groups. Mathematical Proceedings of the Cambridge Philosophical Society, 2020, 169, 323-333.	0.3	4
142	The oriented size Ramsey number of directed paths. European Journal of Combinatorics, 2020, 88, 103103.	0.5	4
143	Lower Bounds for Max-Cut in \$H\$-Free Graphs via Semidefinite Programming. SIAM Journal on Discrete Mathematics, 2021, 35, 1557-1568.	0.4	4
144	Powers of paths in tournaments. Combinatorics Probability and Computing, 2021, 30, 894-898.	0.8	4

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145	The regularity method for graphs with few 4 ycles. Journal of the London Mathematical Society, 2021, 104, 2376-2401.	0.5	4
146	On the Largest Eigenvalue of a Random Subgraph of the Hypercube. Communications in Mathematical Physics, 2003, 239, 53-63.	1.0	3
147	Discrete Kakeya-type problems and small bases. Israel Journal of Mathematics, 2009, 174, 285-301.	0.4	3
148	Decompositions into Subgraphs of Small Diameter. Combinatorics Probability and Computing, 2010, 19, 753-774.	0.8	3
149	Generating all subsets of a finite set with disjoint unions. Journal of Combinatorial Theory - Series A, 2011, 118, 2319-2345.	0.5	3
150	Getting a Directed Hamilton Cycle Two Times Faster. Combinatorics Probability and Computing, 2012, 21, 773-801.	0.8	3
151	Discrepancy of random graphs and hypergraphs. Random Structures and Algorithms, 2015, 47, 147-162.	0.6	3
152	Comparable pairs in families of sets. Journal of Combinatorial Theory Series B, 2015, 115, 164-185.	0.6	3
153	Swarming on Random Graphs II. Journal of Statistical Physics, 2015, 158, 699-734.	0.5	3
154	Non-trivially intersecting multi-part families. Journal of Combinatorial Theory - Series A, 2018, 156, 44-60.	0.5	3
155	Minimum saturated families of sets. Bulletin of the London Mathematical Society, 2018, 50, 725-732.	0.4	3
156	Ramsey Goodness of Cycles. SIAM Journal on Discrete Mathematics, 2020, 34, 1884-1908.	0.4	3
157	Short proofs of some extremal resultsÂIII. Random Structures and Algorithms, 2020, 57, 958-982.	0.6	3
158	C4-free subgraphs with large average degree. Israel Journal of Mathematics, 2021, 246, 55.	0.4	3
159	Disjoint systems. Random Structures and Algorithms, 1995, 6, 13-20.	0.6	2
160	On graphs with subgraphs having large independence numbers. Journal of Graph Theory, 2007, 56, 149-157.	0.5	2
161	A Construction of Almost Steiner Systems. Journal of Combinatorial Designs, 2014, 22, 488-494.	0.3	2
162	Almost-Fisher families. Electronic Notes in Discrete Mathematics, 2015, 49, 293-300.	0.4	2

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163	Long Monotone Trails in Random Edge-Labellings of Random Graphs. Combinatorics Probability and Computing, 2020, 29, 22-30.	0.8	2
164	Long directed rainbow cycles and rainbow spanning trees. European Journal of Combinatorics, 2020, 88, 103102.	0.5	2
165	Cycles in graphs with large independence ratio. Electronic Journal of Combinatorics, 2011, 2, 83-102.	0.1	2
166	Recent Developments in Extremal Combinatorics: Ramsey and Tur $ ilde{A}_i$ n Type Problems. , 2011, , .		2
167	Counting <i>H</i> -free orientations of graphs. Mathematical Proceedings of the Cambridge Philosophical Society, 2023, 174, 79-95.	0.3	2
168	Maximum union-free subfamilies. Israel Journal of Mathematics, 2012, 191, 959-971.	0.4	1
169	Edge-disjoint rainbow trees in properly coloured complete graphs. Electronic Notes in Discrete Mathematics, 2017, 61, 995-1001.	0.4	1
170	Domination in 3-tournaments. Journal of Combinatorial Theory - Series A, 2017, 146, 165-168.	0.5	1
171	Packing Hamilton Cycles Online. Combinatorics Probability and Computing, 2018, 27, 475-495.	0.8	1
172	Equiangular Subspaces in Euclidean Spaces. Discrete and Computational Geometry, 2019, 61, 81-90.	0.4	1
173	Books versus Triangles at the Extremal Density. SIAM Journal on Discrete Mathematics, 2020, 34, 385-398.	0.4	1
174	Orthonormal Representations of H-Free Graphs. Discrete and Computational Geometry, 2020, 64, 654-670.	0.4	1
175	Number of 1-Factorizations of Regular High-Degree Graphs. Combinatorica, 2020, 40, 315-344.	0.6	1
176	Monochromatic trees in random tournaments. Combinatorics Probability and Computing, 2020, 29, 318-345.	0.8	1
177	Covering Graphs by Monochromatic Trees and Helly-Type Results for Hypergraphs. Combinatorica, 2021, 41, 319-352.	0.6	1
178	Uniform chain decompositions and applications. Random Structures and Algorithms, 2022, 60, 261-286.	0.6	1
179	Infinite Sperner's theorem. Journal of Combinatorial Theory - Series A, 2022, 187, 105558.	0.5	1
180	A Note on Ï"-Critical Linear Hypergraphs. Graphs and Combinatorics, 1997, 13, 281-285.	0.2	0

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181	Some Remarks on Rainbow Connectivity. Electronic Notes in Discrete Mathematics, 2015, 49, 123-131.	0.4	0
182	Almost-Fisher families. Journal of Combinatorial Theory - Series A, 2016, 138, 175-207.	0.5	0
183	Directed Ramsey number for trees. Electronic Notes in Discrete Mathematics, 2017, 61, 169-175.	0.4	0
184	Monochromatic paths in random tournaments. Electronic Notes in Discrete Mathematics, 2017, 61, 177-183.	0.4	0
185	Equiangular lines and subspaces in Euclidean spaces. Electronic Notes in Discrete Mathematics, 2017, 61, 85-91.	0.4	0
186	Lower Bounds for Max-Cut via Semidefinite Programming. Lecture Notes in Computer Science, 2020, , 479-490.	1.0	0
187	The intersection spectrum of 3 hromatic intersecting hypergraphs. Proceedings of the London Mathematical Society, 0, , .	0.6	Ο