

Saharon Shelah

List of Publications by Year in descending order

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1,012
papers

15,109
citations

41258

49
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58464

82
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1045
all docs

1045
docs citations

1045
times ranked

1228
citing authors

#	ARTICLE	IF	CITATIONS
1	The independence of GCH and a combinatorial principle related to Banach-Mazur games. <i>Archive for Mathematical Logic</i> , 2022, 61, 1-17.	0.2	0
2	Hanf numbers for extendibility and related phenomena. <i>Archive for Mathematical Logic</i> , 2022, 61, 437-464.	0.2	1
3	On the definability of mad families of vector spaces. <i>Annals of Pure and Applied Logic</i> , 2022, 173, 103079.	0.3	0
4	Forcing axioms for \aleph_1 -complete \aleph_1 - \aleph_2 -c.c. <i>Mathematical Logic Quarterly</i> , 2022, 68, 6-26.	0.2	1
5	Infinite stable graphs with large chromatic number. <i>Transactions of the American Mathematical Society</i> , 2022, 375, 1767-1799.	0.5	0
6	The spectrum of independence, II. <i>Annals of Pure and Applied Logic</i> , 2022, 173, 103161.	0.3	2
7	Specializing trees and answer to a question of Williams. <i>Journal of Mathematical Logic</i> , 2021, 21, 2050023.	0.6	2
8	Ramsey theory for highly connected monochromatic subgraphs. <i>Acta Mathematica Hungarica</i> , 2021, 163, 309-322.	0.3	5
9	Mutual stationarity and singular Jonsson cardinals. <i>Acta Mathematica Hungarica</i> , 2021, 163, 140-148.	0.3	0
10	ON WIDE ARONSZAJN TREES IN THE PRESENCE OF MA. <i>Journal of Symbolic Logic</i> , 2021, 86, 210-223.	0.4	0
11	On some variants of the club principle. <i>European Journal of Mathematics</i> , 2021, 7, 1-27.	0.2	0
12	Monocolored topological complete graphs in colorings of uncountable complete graphs. <i>Acta Mathematica Hungarica</i> , 2021, 163, 71-84.	0.3	2
13	Double weakness. <i>Acta Mathematica Hungarica</i> , 2021, 163, 379-391.	0.3	1
14	Atomic saturation of reduced powers. <i>Mathematical Logic Quarterly</i> , 2021, 67, 18-42.	0.2	0
15	The cofinality of the symmetric group and the cofinality of ultrapowers. <i>Israel Journal of Mathematics</i> , 2021, 242, 97-128.	0.4	0
16	Divide and Conquer: Dividing Lines and Universality. <i>Theoria (Stockholm)</i> , 2021, 87, 259-348.	0.2	2
17	Infinitary logics and abstract elementary classes. <i>Proceedings of the American Mathematical Society</i> , 2021, 150, 371-380.	0.4	0
18	The Hart-Shelah example, in stronger logics. <i>Annals of Pure and Applied Logic</i> , 2021, 172, 102958.	0.3	0

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19	Infinite combinatorics in mathematical biology. <i>BioSystems</i> , 2021, 204, 104392.	0.9	7
20	Characterizing the spectra of cardinalities of branches of Kurepa trees. <i>Pacific Journal of Mathematics</i> , 2021, 311, 423-453.	0.2	1
21	Universal graphs and functions on \aleph_1 . <i>Annals of Pure and Applied Logic</i> , 2021, 172, 102986.	0.3	0
22	More on Weak Diamond. <i>Acta Mathematica Hungarica</i> , 2021, 165, 1-27.	0.3	0
23	Colouring of successor of regular, again. <i>Acta Mathematica Hungarica</i> , 2021, 165, 192.	0.3	1
24	Criteria for exact saturation and singular compactness. <i>Annals of Pure and Applied Logic</i> , 2021, 172, 102992.	0.3	1
25	Keisler's order is not simple (and simple theories may not be either). <i>Advances in Mathematics</i> , 2021, 392, 108036.	0.5	6
26	Isomorphic limit ultrapowers for infinitary logic. <i>Israel Journal of Mathematics</i> , 2021, 246, 21-46.	0.4	0
27	Controlling cardinal characteristics without adding reals. <i>Journal of Mathematical Logic</i> , 2021, 21, .	0.6	3
28	Preservation of splitting families and cardinal characteristics of the continuum. <i>Israel Journal of Mathematics</i> , 2021, 246, 73-129.	0.4	2
29	Applying Set Theory. <i>Axioms</i> , 2021, 10, 329.	0.9	0
30	NOTES ON THE STABLE REGULARITY LEMMA. <i>Bulletin of Symbolic Logic</i> , 2021, 27, 415-425.	0.2	0
31	A small ultrafilter number at smaller cardinals. <i>Archive for Mathematical Logic</i> , 2020, 59, 325-334.	0.2	3
32	On $\aleph_{\mu}^{\aleph_{\nu}}$ for \aleph_{ν} singular. <i>Acta Mathematica Hungarica</i> , 2020, 161, 245-256.	0.3	1
33	Cardinal characteristics at \aleph_{ω} . <i>Acta Mathematica Hungarica</i> , 2020, 160, 320-336.	0.3	5
34	Turing invariant sets and the perfect set property. <i>Mathematical Logic Quarterly</i> , 2020, 66, 247-250.	0.2	1
35	HOMOGENEOUS STRUCTURES WITH NONUNIVERSAL AUTOMORPHISM GROUPS. <i>Journal of Symbolic Logic</i> , 2020, 85, 817-827.	0.4	0
36	No universal in singular. <i>Bolletino Dell Unione Matematica Italiana</i> , 2020, 13, 361-368.	0.6	2

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37	Quite free complicated abelian groups, pcf and black boxes. Israel Journal of Mathematics, 2020, 240, 1-64.	0.4	2
38	The Hanf number in the strictly stable case. Mathematical Logic Quarterly, 2020, 66, 280-294.	0.2	0
39	On a cardinal invariant related to the Haar measure problem. Israel Journal of Mathematics, 2020, 236, 305-316.	0.4	0
40	A version of \aleph_1 -Miller forcing. Archive for Mathematical Logic, 2020, 59, 879-892.	0.2	1
41	On $\text{CON}(\aleph_1 \text{ cov}_1(\text{meagre}))$. Transactions of the American Mathematical Society, 2020, 373, 5351-5369.	0.5	1
42	Automorphism groups of countable stable structures. Fundamenta Mathematicae, 2020, 248, 301-307.	0.2	2
43	Remarks on generalized ultrafilter, dominating and reaping numbers. Fundamenta Mathematicae, 2020, 250, 101-115.	0.2	1
44	On the non-existence of mad families. Archive for Mathematical Logic, 2019, 58, 325-338.	0.2	2
45	A strong failure of \aleph_0 -stability for atomic classes. Archive for Mathematical Logic, 2019, 58, 99-118.	0.2	0
46	Pseudo P-points and splitting number. Archive for Mathematical Logic, 2019, 58, 1005-1027.	0.2	2
47	The colouring existence theorem revisited. Acta Mathematica Hungarica, 2019, 159, 1-26.	0.3	2
48	On Finitary Hindman Numbers. Combinatorica, 2019, 39, 1185-1189.	0.6	1
49	Minimal stable types in Banach spaces. Advances in Mathematics, 2019, 355, 106738.	0.5	0
50	Polish topologies for graph products of groups. Journal of the London Mathematical Society, 2019, 100, 383-403.	0.5	3
51	Generalizing random real forcing for inaccessible cardinals. Israel Journal of Mathematics, 2019, 234, 547-580.	0.4	0
52	Universal graphs omitting finitely many finite graphs. Discrete Mathematics, 2019, 342, 111596.	0.4	0
53	Infinite monochromatic sumsets for colourings of the reals. Proceedings of the American Mathematical Society, 2019, 147, 2673-2684.	0.4	3
54	On possible restrictions of the null ideal. Journal of Mathematical Logic, 2019, 19, 1950008.	0.6	0

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55	The spectrum of independence. Archive for Mathematical Logic, 2019, 58, 877-884.	0.2	4
56	Local character of Kim-independence. Proceedings of the American Mathematical Society, 2019, 147, 1719-1732.	0.4	7
57	Ultrafilter extensions do not preserve elementary equivalence. Mathematical Logic Quarterly, 2019, 65, 511-516.	0.2	2
58	UNIVERSAL THEORIES AND COMPACTLY EXPANDABLE MODELS. Journal of Symbolic Logic, 2019, 84, 1215-1223.	0.4	2
59	A new look at interpretability and saturation. Annals of Pure and Applied Logic, 2019, 170, 642-671.	0.3	26
60	Two Results on Cardinal Invariants at Uncountable Cardinals. , 2019, , .		3
61	Non-existence of universals for classes like reduced torsion free abelian groups under embeddings which are not necessarily pure. , 2019, , 229-286.		2
62	Reconstructing structures with the strong small index property up to bi-definability. Fundamenta Mathematicae, 2019, 247, 25-35.	0.2	4
63	Borel sets without perfectly many overlapping translations. Reports on Mathematical Logic, 2019, 54, 3-43.	0.5	0
64	Torsion-free abelian groups are consistently \aleph_1 -complete. Fundamenta Mathematicae, 2019, 247, 275-297.	0.2	0
65	The last forcing standing with diamonds. Fundamenta Mathematicae, 2019, 246, 109-159.	0.2	2
66	Deeply concatenable subgroups might never be free. Journal of the Mathematical Society of Japan, 2019, 71, .	0.3	0
67	Specializing Aronszajn Trees with Strong Axiom A and Halving. Notre Dame Journal of Formal Logic, 2019, 60, .	0.2	0
68	Clubs on quasi measurable cardinals. Mathematical Logic Quarterly, 2018, 64, 44-48.	0.2	1
69	A model of $\text{ZF} + \text{PAC}$ with no outer model of ZFAC with the same pure part. Archive for Mathematical Logic, 2018, 57, 853-859.	0.2	0
70	ON CUTS IN ULTRAPRODUCTS OF LINEAR ORDERS II. Journal of Symbolic Logic, 2018, 83, 29-39.	0.4	0
71	On the cofinality of the splitting number. Indagationes Mathematicae, 2018, 29, 382-395.	0.2	8
72	There is no bound on sizes of indecomposable Banach spaces. Advances in Mathematics, 2018, 323, 745-783.	0.5	6

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73	Saturated null and meager ideal. Transactions of the American Mathematical Society, 2018, 371, 4475-4491.	0.5	0
74	A note on small sets of reals. Comptes Rendus Mathematique, 2018, 356, 1053-1061.	0.1	4
75	Polish topologies for graph products of cyclic groups. Israel Journal of Mathematics, 2018, 228, 305-319.	0.4	1
76	Small-large subgroups of the reals. Mathematica Slovaca, 2018, 68, 473-484.	0.3	2
77	Set Mappings on 4-Tuples. Notre Dame Journal of Formal Logic, 2018, 59, .	0.2	1
78	On the Spectrum of Characters of Ultrafilters. Notre Dame Journal of Formal Logic, 2018, 59, .	0.2	3
79	On the class of flat stable theories. Annals of Pure and Applied Logic, 2018, 169, 835-849.	0.3	1
80	Keisler's order has infinitely many classes. Israel Journal of Mathematics, 2018, 224, 189-230.	0.4	30
81	Abstract elementary classes stable in \aleph_0 . Annals of Pure and Applied Logic, 2018, 169, 565-587.	0.3	5
82	The abelianization of inverse limits of groups. Israel Journal of Mathematics, 2018, 227, 455-483.	0.4	1
83	The spectrum of ultraproducts of finite cardinals for an ultrafilter. Acta Mathematica Hungarica, 2018, 155, 201-220.	0.3	1
84	Random reals and polarized colorings. Studia Scientiarum Mathematicarum Hungarica, 2018, 55, 203-212.	0.1	1
85	Trivial and non-trivial automorphisms of $\mathcal{P}(\omega_1)/[\omega_1]^{<\aleph_0}$. Fundamenta Mathematicae, 2018, 243, 155-168.	0.2	0
86	Exact saturation in simple and NIP theories. Journal of Mathematical Logic, 2017, 17, 1750001.	0.6	6
87	A transversal of full outer measure. Advances in Mathematics, 2017, 321, 475-485.	0.5	1
88	Group metrics for graph products of cyclic groups. Topology and Its Applications, 2017, 232, 281-287.	0.2	3
89	DECIDABILITY AND CLASSIFICATION OF THE THEORY OF INTEGERS WITH PRIMES. Journal of Symbolic Logic, 2017, 82, 1041-1050.	0.4	3
90	Universal Structures. Notre Dame Journal of Formal Logic, 2017, 58, .	0.2	9

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91	The nonstationary ideal on $\mathbb{P}_\kappa(\lambda)$. Archive for Mathematical Logic, 2017, 56, 911-934.	0.2	0
92	On embedding certain partial orders into the P-points under Rudin-Keisler and Tukey reducibility. Transactions of the American Mathematical Society, 2017, 369, 4433-4455.	0.5	7
93	A parallel to the null ideal for inaccessible λ : Part I. Archive for Mathematical Logic, 2017, 56, 319-383.	0.2	7
94	Creature forcing and five cardinal characteristics in Cichoń's diagram. Archive for Mathematical Logic, 2017, 56, 1045-1103.	0.2	9
95	Consistently $\mathfrak{p} = 1$ is the union of less than 2^{\aleph_1} strongly independent families. Israel Journal of Mathematics, 2017, 218, 165-173.	0.4	1
96	On the verge of inconsistency: Magidor cardinals and Magidor filters. Israel Journal of Mathematics, 2017, 220, 89-102.	0.4	2
97	Model-theoretic applications of cofinality spectrum problems. Israel Journal of Mathematics, 2017, 220, 947-1014.	0.4	6
98	Coding with canonical functions. Mathematical Logic Quarterly, 2017, 63, 334-341.	0.2	0
99	A framework for forcing constructions at successors of singular cardinals. Transactions of the American Mathematical Society, 2017, 369, 7405-7441.	0.5	5
100	No Uncountable Polish Group Can be a Right-Angled Artin Group. Axioms, 2017, 6, 13.	0.9	4
101	The automorphism group of Hall's universal group. Proceedings of the American Mathematical Society, 2017, 146, 1439-1445.	0.4	3
102	Existentially closed locally finite groups (Sh312). , 2017, , 221-298.		1
103	Closed sets which consistently have few translations covering the line. Fundamenta Mathematicae, 2017, 237, 101-125.	0.2	1
104	Two inequalities between cardinal invariants. Fundamenta Mathematicae, 2017, 237, 187-200.	0.2	9
105	Avoiding equal distances. Fundamenta Mathematicae, 2017, 236, 263-267.	0.2	1
106	Consistency of a strong uniformization principle. Colloquium Mathematicum, 2017, 146, 1-13.	0.2	0
107	On a question about families of entire functions. Fundamenta Mathematicae, 2017, 239, 279-288.	0.2	0
108	Cofinality spectrum theorems in model theory, set theory, and general topology. Journal of the American Mathematical Society, 2016, 29, 237-297.	1.9	55

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109	The left side of CichoÅ„s diagram. Proceedings of the American Mathematical Society, 2016, 144, 4025-4042.	0.4	9
110	ON THE NUMBER OF DEDEKIND CUTS AND TWO-CARDINAL MODELS OF DEPENDENT THEORIES. Journal of the Institute of Mathematics of Jussieu, 2016, 15, 771-784.	0.4	4
111	On non-forking spectra. Journal of the European Mathematical Society, 2016, 18, 2821-2848.	0.7	6
112	CONSTRUCTING MANY ATOMIC MODELS IN $\hat{\mu}_1$. Journal of Symbolic Logic, 2016, 81, 1142-1162.	0.4	5
113	Stable theories and representation over sets. Mathematical Logic Quarterly, 2016, 62, 140-154.	0.2	1
114	Forcing a countable structure to belong to the ground model. Mathematical Logic Quarterly, 2016, 62, 530-546.	0.2	1
115	There are no very meager sets in the model in which both the Borel Conjecture and the dual Borel Conjecture are true. Mathematical Logic Quarterly, 2016, 62, 434-438.	0.2	0
116	Cofinality of normal ideals on $[\lambda]^{<\kappa}$ [Î»] < Îº I. Archive for Mathematical Logic, 2016, 55, 799-834.	0.2	6
117	RIGIDITY OF CONTINUOUS QUOTIENTS. Journal of the Institute of Mathematics of Jussieu, 2016, 15, 1-28.	0.4	11
118	Cofinality spectrum problems: The axiomatic approach. Topology and Its Applications, 2016, 213, 50-79.	0.2	3
119	Beginning of stability theory for Polish spaces. Israel Journal of Mathematics, 2016, 214, 507-537.	0.4	2
120	All creatures great and small. Transactions of the American Mathematical Society, 2016, 368, 7551-7577.	0.5	0
121	On cuts in ultraproducts of linear orders I. Journal of Mathematical Logic, 2016, 16, 1650008.	0.6	1
122	No universal group in a cardinal. Forum Mathematicum, 2016, 28, 573-585.	0.3	4
123	Lower bounds on coloring numbers from hardness hypotheses in pcf theory. Proceedings of the American Mathematical Society, 2016, 144, 5371-5383.	0.4	1
124	The generic pair conjecture for dependent finite diagrams. Israel Journal of Mathematics, 2016, 212, 259-287.	0.4	1
125	ZF+ADC+AX4. Archive for Mathematical Logic, 2016, 55, 239-294.	0.2	2
126	Universal graphs with a forbidden subgraph: Block path solidity. Combinatorica, 2016, 36, 249-264.	0.6	4

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127	Existence of optimal ultrafilters and the fundamental complexity of simple theories. <i>Advances in Mathematics</i> , 2016, 290, 614-681.	0.5	17
128	On partial orderings having precalibre- \aleph_1 and fragments of Martin's axiom. <i>Fundamenta Mathematicae</i> , 2016, 232, 181-197.	0.2	1
129	ALMOST GALOIS \aleph_1 -STABLE CLASSES. <i>Journal of Symbolic Logic</i> , 2015, 80, 763-784.	0.4	4
130	MAD SPECTRA. <i>Journal of Symbolic Logic</i> , 2015, 80, 901-916.	0.4	2
131	Regular Ultrapowers at Regular Cardinals. <i>Notre Dame Journal of Formal Logic</i> , 2015, 56, .	0.2	23
132	Saturating the Random Graph with an Independent Family of Small Range. , 2015, , 319-338.		1
133	A.E.C. with Not Too Many Models. , 2015, , 367-402.		0
134	Non-trivial automorphisms of $\mathcal{P}(\mathbb{N})/\mathcal{I}$ for \aleph_1 -saturated models. <i>Journal of Symbolic Logic</i> , 2015, 80, 534-544.	0.2	2
135	Symmetrically complete ordered sets abelian groups and fields. <i>Israel Journal of Mathematics</i> , 2015, 208, 261-290.	0.4	1
136	Models of PA: when two elements are necessarily order automorphic. <i>Mathematical Logic Quarterly</i> , 2015, 61, 399-417.	0.2	1
137	Dependent theories and the generic pair conjecture. <i>Communications in Contemporary Mathematics</i> , 2015, 17, 1550004.	0.6	5
138	POSITIONAL STRATEGIES IN LONG EHRENFUCHT-FRAÏSSÉ GAMES. <i>Journal of Symbolic Logic</i> , 2015, 80, 285-300.	0.4	1
139	Constructing regular ultrafilters from a model-theoretic point of view. <i>Transactions of the American Mathematical Society</i> , 2015, 367, 8139-8173.	0.5	10
140	On Failure of 0-1 Laws. <i>Lecture Notes in Computer Science</i> , 2015, , 293-296.	1.0	1
141	On Borel Hull Operations. <i>Real Analysis Exchange</i> , 2015, 40, 129.	0.1	1
142	Borel completeness of some \aleph_0 -stable theories. <i>Fundamenta Mathematicae</i> , 2015, 229, 1-46.	0.2	9
143	An Extension of the Ehrenfeucht-Fraïssé Game for First Order Logics Augmented with Lindström Quantifiers. <i>Lecture Notes in Computer Science</i> , 2015, , 226-236.	1.0	0
144	\mathbf{P} -NDOP and \mathbf{P} -decompositions of \aleph_1 -saturated models of superstable theories. <i>Fundamenta Mathematicae</i> , 2015, 229, 47-81.	0.2	1

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145	Borel conjecture and dual Borel conjecture. Transactions of the American Mathematical Society, 2014, 366, 245-307.	0.5	3
146	Partition calculus and cardinal invariants. Journal of the Mathematical Society of Japan, 2014, 66, .	0.3	10
147	Monotone hulls for $\mathcal{N} \cap \mathcal{M}$. Periodica Mathematica Hungarica, 2014, 69, 79-95.	0.5	0
148	Strongly dependent theories. Israel Journal of Mathematics, 2014, 204, 1-83.	0.4	40
149	Prescribing endomorphism algebras of \aleph_n -free modules. Journal of the European Mathematical Society, 2014, 16, 1775-1816.	0.7	3
150	MODEL-THEORETIC PROPERTIES OF ULTRAFILTERS BUILT BY INDEPENDENT FAMILIES OF FUNCTIONS. Journal of Symbolic Logic, 2014, 79, 103-134.	0.4	4
151	A Hanf number for saturation and omission: the superstable case. Mathematical Logic Quarterly, 2014, 60, 437-443.	0.2	2
152	Strong colorings yield κ -bounded spaces with discretely untouchable points. Proceedings of the American Mathematical Society, 2014, 143, 2241-2247.	0.4	2
153	EXAMPLES IN DEPENDENT THEORIES. Journal of Symbolic Logic, 2014, 79, 585-619.	0.4	6
154	On the p-rank of $\text{Ext}(A,B)$ for countable abelian groups A and B. Israel Journal of Mathematics, 2014, 199, 567-572.	0.4	0
155	Many countable support iterations of proper forcings preserve Souslin trees. Annals of Pure and Applied Logic, 2014, 165, 573-608.	0.3	1
156	Trivial automorphisms. Israel Journal of Mathematics, 2014, 201, 701-728.	0.4	8
157	Pseudo PCF. Israel Journal of Mathematics, 2014, 201, 185-231.	0.4	2
158	A dependent theory with few indiscernibles. Israel Journal of Mathematics, 2014, 202, 59-103.	0.4	4
159	Models of Cohen measurability. Annals of Pure and Applied Logic, 2014, 165, 1557-1576.	0.3	1
160	Dependent \aleph_1 and existence of limit models. Tbilisi Mathematical Journal, 2014, 7, .	0.3	0
161	FREE GROUPS AND AUTOMORPHISM GROUPS OF INFINITE STRUCTURES. Forum of Mathematics, Sigma, 2014, 2, .	0.3	0
162	Around cofin. Colloquium Mathematicum, 2014, 134, 211-225.	0.2	1

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163	More about $\hat{\kappa}$ -support iterations of $(\hat{\kappa}; \hat{\kappa})$ -complete forcing notions. <i>Archive for Mathematical Logic</i> , 2013, 52, 603-629.	0.2	7
164	Large weight does not yield an irreducible base. <i>Periodica Mathematica Hungarica</i> , 2013, 66, 131-137.	0.5	0
165	Chain conditions in dependent groups. <i>Annals of Pure and Applied Logic</i> , 2013, 164, 1322-1337.	0.3	11
166	Independent families in Boolean algebras with some separation properties. <i>Algebra Universalis</i> , 2013, 69, 305-312.	0.2	8
167	Regularity lemmas for stable graphs. <i>Transactions of the American Mathematical Society</i> , 2013, 366, 1551-1585.	0.5	42
168	A dividing line within simple unstable theories. <i>Advances in Mathematics</i> , 2013, 249, 250-288.	0.5	15
169	Applications of pcf for mild large cardinals to elementary embeddings. <i>Annals of Pure and Applied Logic</i> , 2013, 164, 855-865.	0.3	1
170	Non-reflection of the bad set for $\check{\kappa}_{\eta}[\lambda]$ and pcf. <i>Acta Mathematica Hungarica</i> , 2013, 141, 11-35.	0.3	4
171	Very many clones above the unary clone. <i>Algebra Universalis</i> , 2013, 69, 387-399.	0.2	0
172	Partition Theorems from Creatures and Idempotent Ultrafilters. <i>Annals of Combinatorics</i> , 2013, 17, 353-378.	0.3	3
173	Non-forking frames in abstract elementary classes. <i>Annals of Pure and Applied Logic</i> , 2013, 164, 135-191.	0.3	28
174	On incompleteness for chromatic number of graphs. <i>Acta Mathematica Hungarica</i> , 2013, 139, 363-371.	0.3	4
175	$\hat{\mu}$ -FREE MODULES OVER COMPLETE DISCRETE VALUATION DOMAINS WITH ALMOST TRIVIAL DUAL. <i>Glasgow Mathematical Journal</i> , 2013, 55, 369-380.	0.2	6
176	Pcf and abelian groups. <i>Forum Mathematicum</i> , 2013, 25, 967-1038.	0.3	5
177	A CLOSED ALGEBRA WITH A NON-BOREL CLONE AND AN IDEAL WITH A BOREL CLONE. <i>International Journal of Algebra and Computation</i> , 2013, 23, 1115-1125.	0.4	1
178	General topology meets model theory, on \aleph_1 and \aleph_2 . <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2013, 110, 13300-13305.	3.3	15
179	Universality of the lattice of transformation monoids. <i>Proceedings of the American Mathematical Society</i> , 2013, 141, 3005-3011.	0.4	3
180	Partial choice functions for families of finite sets. <i>Fundamenta Mathematicae</i> , 2013, 220, 207-216.	0.2	3

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181	Nice infinitary logics. <i>Journal of the American Mathematical Society</i> , 2012, 25, 395-427.	1.9	10
182	Nonproper products. <i>Bulletin of the London Mathematical Society</i> , 2012, 44, 299-310.	0.4	4
183	A Sacks real out of nowhere. <i>Journal of Symbolic Logic</i> , 2012, 75, 51-76.	0.4	3
184	A strong polarized relation. <i>Journal of Symbolic Logic</i> , 2012, 77, 766-776.	0.4	11
185	THE STABILITY SPECTRUM FOR CLASSES OF ATOMIC MODELS. <i>Journal of Mathematical Logic</i> , 2012, 12, 1250001.	0.6	3
186	Adding linear orders. <i>Journal of Symbolic Logic</i> , 2012, 77, 717-725.	0.4	3
187	Test groups for Whitehead groups. <i>Rocky Mountain Journal of Mathematics</i> , 2012, 42, .	0.2	0
188	(κ, η) -weak normality. <i>Journal of the Mathematical Society of Japan</i> , 2012, 64, .	0.3	2
189	Universality among graphs omitting a complete bipartite graph. <i>Combinatorica</i> , 2012, 32, 325-362.	0.6	0
190	The ultrafilter number for singular cardinals. <i>Acta Mathematica Hungarica</i> , 2012, 137, 296-301.	0.3	10
191	PCF arithmetic without and with choice. <i>Israel Journal of Mathematics</i> , 2012, 191, 1-40.	0.4	3
192	Many partition relations below density. <i>Israel Journal of Mathematics</i> , 2012, 191, 507-543.	0.4	0
193	Combinatorial Aspects of the Splitting Number. <i>Annals of Combinatorics</i> , 2012, 16, 709-717.	0.3	6
194	Strong Polarized Relations for the Continuum. <i>Annals of Combinatorics</i> , 2012, 16, 271-276.	0.3	6
195	Martin's Axiom and separated mad families. <i>Rendiconti Del Circolo Matematico Di Palermo</i> , 2012, 61, 107-115.	0.6	4
196	External automorphisms of ultraproducts of finite models. <i>Archive for Mathematical Logic</i> , 2012, 51, 433-441.	0.2	0
197	Majority decisions when abstention is possible. <i>Discrete Mathematics</i> , 2012, 312, 1336-1352.	0.4	0
198	Creature forcing and large continuum: the joy of halving. <i>Archive for Mathematical Logic</i> , 2012, 51, 49-70.	0.2	10

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