

# Saharon Shelah

## List of Publications by Year in descending order

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docs citations

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times ranked

3195  
citing authors

#	ARTICLE	IF	CITATIONS
1	A New Global Climate Model of the Meteorological Research Institute: MRI-CGCM3 "Model Description and Basic Performance". Journal of the Meteorological Society of Japan, 2012, 90A, 23-64.	1.8	666
2	A combinatorial problem; stability and order for models and theories in infinitary languages. Pacific Journal of Mathematics, 1972, 41, 247-261.	0.4	329
3	Martin's Maximum, Saturated Ideals, and Non-Regular Ultrafilters. Part I. Annals of Mathematics, 1988, 127, 1.	4.2	298
4	The Monadic Theory of Order. Annals of Mathematics, 1975, 102, 379.	4.2	266
5	Can you take Solovay's inaccessible away?. Israel Journal of Mathematics, 1984, 48, 1-47.	0.8	253
6	Infinite abelian groups, whitehead problem and some constructions. Israel Journal of Mathematics, 1974, 18, 243-256.	0.8	208
7	Fixed-point extensions of first-order logic. Annals of Pure and Applied Logic, 1986, 32, 265-280.	0.5	199
8	Every two elementarily equivalent models have isomorphic ultrapowers. Israel Journal of Mathematics, 1971, 10, 224-233.	0.8	156
9	Stability, the f.c.p., and superstability; model theoretic properties of formulas in first order theory. Annals of Mathematical Logic, 1971, 3, 271-362.	0.7	154
10	A weak version of $\aleph_1$ -sat which follows from $2^{\aleph_1} \leq \aleph_2$ . Israel Journal of Mathematics, 1978, 29, 239-247.	0.8	146
11	A compactness theorem for singular cardinals, free algebras, Whitehead problem and transversals. Israel Journal of Mathematics, 1975, 21, 319-349.	0.8	143
12	Simple unstable theories. Annals of Mathematical Logic, 1980, 19, 177-203.	0.7	120
13	Reasoning with time and chance. Information and Control, 1982, 53, 165-198.	1.4	113
14	There may be simple $\aleph_1$ and $\aleph_2$ -points and the Rudin-Keisler ordering may be downward directed. Annals of Pure and Applied Logic, 1987, 33, 213-243.	0.5	110
15	Expected Computation Time for Hamiltonian Path problem. SIAM Journal on Computing, 1987, 16, 486-502.	1.0	109
16	Finite diagrams stable in power. Annals of Mathematical Logic, 1970, 2, 69-118.	0.7	103
17	Some exact equiconsistency results in set theory.. Notre Dame Journal of Formal Logic, 1985, 26, 178.	0.5	91
18	Classification theory for non-elementary classes I: The number of uncountable models of $\aleph_1$ -saturated models. Part A. Israel Journal of Mathematics, 1983, 46, 212-240.	0.8	86

#	ARTICLE	IF	CITATIONS
19	Reflecting stationary sets and successors of singular cardinals. Archive for Mathematical Logic, 1991, 31, 25-53.	0.3	86
20	On the consistency of some partition theorems for continuous colorings, and the structure of $\aleph_{\mu}$ -dense real order types. Annals of Pure and Applied Logic, 1985, 29, 123-206.	0.5	83
21	Dependent first order theories, continued. Israel Journal of Mathematics, 2009, 173, 1-60.	0.8	74
22	Categoricity for abstract classes with amalgamation. Annals of Pure and Applied Logic, 1999, 98, 261-294.	0.5	73
23	A DICHOTOMY FOR THE NUMBER OF ULTRAPOWERS. Journal of Mathematical Logic, 2010, 10, 45-81.	0.5	70
24	On certain indestructibility of strong cardinals and a question of Hajnal. Archive for Mathematical Logic, 1989, 28, 35-42.	0.3	68
25	Choiceless polynomial time. Annals of Pure and Applied Logic, 1999, 100, 141-187.	0.5	68
26	Remarks on superatomic boolean algebras. Annals of Pure and Applied Logic, 1987, 33, 109-129.	0.5	66
27	Advances in Cardinal Arithmetic. , 1993, , 355-383.		65
28	A weak generalization of MA to higher cardinals. Israel Journal of Mathematics, 1978, 30, 297-306.	0.8	63
29	Classification theory for non-elementary classes I: The number of uncountable models of $\mathcal{L}_{\aleph_1, \omega}$ . Part B. Part B. Israel Journal of Mathematics, 1983, 46, 241-273.	0.8	63
30	Toward classifying unstable theories. Annals of Pure and Applied Logic, 1996, 80, 229-255.	0.5	62
31	$\hat{\Gamma}$ -Logics and generalized quantifiers. Annals of Mathematical Logic, 1976, 10, 155-192.	0.7	61
32	On a Problem of Kurosh, Jonsson Groups, and Applications. Studies in Logic and the Foundations of Mathematics, 1980, , 373-394.	0.0	61
33	The generalized continuum hypothesis revisited. Israel Journal of Mathematics, 2000, 116, 285-321.	0.8	61
34	Superstable fields and groups. Annals of Mathematical Logic, 1980, 18, 227-270.	0.7	60
35	Forcing closed unbounded sets. Journal of Symbolic Logic, 1983, 48, 643-657.	0.5	60
36	A proof of Vaught's conjecture for $\aleph_0$ -stable theories. Israel Journal of Mathematics, 1984, 49, 259-280.	0.8	60

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37	Universal Graphs with Forbidden Subgraphs and Algebraic Closure. <i>Advances in Applied Mathematics</i> , 1999, 22, 454-491.	0.8	60
38	Whitehead groups may be not free, even assuming CH, I. <i>Israel Journal of Mathematics</i> , 1977, 28, 193-204.	0.8	58
39	Nearly linear time. <i>Lecture Notes in Computer Science</i> , 1989, , 108-118.	1.0	57
40	Ultrafilters with small generating sets. <i>Israel Journal of Mathematics</i> , 1989, 65, 259-271.	0.8	56
41	Large cardinals imply that every reasonably definable set of reals is lebesgue measurable. <i>Israel Journal of Mathematics</i> , 1990, 70, 381-394.	0.8	56
42	Categoricity in $\aleph_1$ of sentences in $L_{\aleph_1, \aleph_1}(\mathcal{Q})$ . <i>Israel Journal of Mathematics</i> , 1975, 20, 127-148.	0.8	54
43	On Successors of Singular Cardinals. <i>Studies in Logic and the Foundations of Mathematics</i> , 1979, 97, 357-380.	0.0	53
44	Whitehead groups may not be free even assuming ch, II. <i>Israel Journal of Mathematics</i> , 1980, 35, 257-285.	0.8	53
45	The tree property at successors of singular cardinals. <i>Archive for Mathematical Logic</i> , 1996, 35, 385-404.	0.3	51
46	On random models of finite power and monadic logic. <i>Discrete Mathematics</i> , 1985, 54, 285-293.	0.7	50
47	$\aleph_1$ -sets of reals. <i>Annals of Pure and Applied Logic</i> , 1989, 42, 207-223.	0.5	50
48	Asymptotic cones of finitely presented groups. <i>Advances in Mathematics</i> , 2005, 193, 142-173.	1.1	47
49	Models with second order properties II. Trees with no undefined branches. <i>Annals of Mathematical Logic</i> , 1978, 14, 73-87.	0.7	46
50	Martin's axiom does not imply that every two $\aleph_1$ -dense sets of reals are isomorphic. <i>Israel Journal of Mathematics</i> , 1981, 38, 161-176.	0.8	46
51	Second-order quantifiers and the complexity of theories.. <i>Notre Dame Journal of Formal Logic</i> , 1985, 26, 229.	0.5	46
52	Classification of non elementary classes II abstract elementary classes. <i>Lecture Notes in Mathematics</i> , 1987, , 419-497.	0.0	46
53	Further cardinal arithmetic. <i>Israel Journal of Mathematics</i> , 1996, 95, 61-114.	0.8	45
54	The Kunen-Miller chart (Lebesgue measure, the Baire property, Laver reals and preservation theorems) $\text{Tj ETQq0 0 0,rgBT /Overlock 10 Tf}$	0.5	44

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55	On finite rigid structures. <i>Journal of Symbolic Logic</i> , 1996, 61, 549-562.	0.5	44
56	Toward categoricity for classes with no maximal models. <i>Annals of Pure and Applied Logic</i> , 1999, 97, 1-25.	0.5	44
57	On polynomial time computation over unordered structures. <i>Journal of Symbolic Logic</i> , 2002, 67, 1093-1125.	0.5	44
58	Separability properties of almost $\hat{\ast}$ disjoint families of sets. <i>Israel Journal of Mathematics</i> , 1972, 12, 207-214.	0.8	43
59	Incompactness in regular cardinals.. <i>Notre Dame Journal of Formal Logic</i> , 1985, 26, 195.	0.5	43
60	The bounded proper forcing axiom. <i>Journal of Symbolic Logic</i> , 1995, 60, 58-73.	0.5	43
61	The number of non-isomorphic models of an unstable first-order theory. <i>Israel Journal of Mathematics</i> , 1971, 9, 473-487.	0.8	42
62	On Whitehead modules. <i>Journal of Algebra</i> , 1991, 142, 492-510.	0.7	42
63	Uncountable universal locally finite groups. <i>Journal of Algebra</i> , 1976, 43, 168-175.	0.7	41
64	Models with second order properties. III. Omitting types for $L(Q)$ . <i>Archive for Mathematical Logic</i> , 1981, 21, 1-11.	0.3	41
65	Rabin's uniformization problem. <i>Journal of Symbolic Logic</i> , 1983, 48, 1105-1119.	0.5	41
66	The decision problem for branching time logic. <i>Journal of Symbolic Logic</i> , 1985, 50, 668-681.	0.5	41
67	The structure of $\text{ext}(A, ?)$ and $V=L$ . <i>Mathematische Zeitschrift</i> , 1978, 162, 39-50.	0.9	40
68	Diamonds, uniformization. <i>Journal of Symbolic Logic</i> , 1984, 49, 1022-1033.	0.5	40
69	Isomorphism types of Aronszajn trees. <i>Israel Journal of Mathematics</i> , 1985, 50, 75-113.	0.8	40
70	Definability by constant-depth polynomial-size circuits. <i>Information and Control</i> , 1986, 70, 216-240.	1.4	40
71	Two cardinal invariants of the continuum ( $\hat{\ast}$ , $\hat{\ast}$ ) and FS linearly ordered iterated forcing. <i>Acta Mathematica</i> , 2004, 192, 187-223.	3.9	40
72	Strongly dependent theories. <i>Israel Journal of Mathematics</i> , 2014, 204, 1-83.	0.8	40

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73	Categoricity of theories in $L_{\aleph_1, \aleph_1}$ , with $\aleph_1$ a compact cardinal. <i>Annals of Pure and Applied Logic</i> , 1990, 47, 41-97.	0.5	39
74	Nonexistence of universal orders in many cardinals. <i>Journal of Symbolic Logic</i> , 1992, 57, 875-891.	0.5	39
75	Saturation of ultrapowers and Keisler's order. <i>Annals of Mathematical Logic</i> , 1972, 4, 75-114.	0.7	38
76	The spectrum problem I: $\aleph_1$ -saturated models, the main gap. <i>Israel Journal of Mathematics</i> , 1982, 43, 324-356.	0.8	38
77	Forcings with ideals and simple forcing notions. <i>Israel Journal of Mathematics</i> , 1989, 68, 129-160.	0.8	38
78	Stable theories. <i>Israel Journal of Mathematics</i> , 1969, 7, 187-202.	0.8	37
79	Uniqueness and characterization of prime models over sets for totally transcendental first-order theories. <i>Journal of Symbolic Logic</i> , 1972, 37, 107-113.	0.5	37
80	Differentially closed fields. <i>Israel Journal of Mathematics</i> , 1973, 16, 314-328.	0.8	37
81	The consistency strength of "every stationary set reflects". <i>Israel Journal of Mathematics</i> , 1989, 67, 353-366.	0.8	37
82	Categoricity over $P$ for first order $T$ or categoricity for $L_{\aleph_1, \aleph_1}$ can stop at $\aleph_k$ while holding for $\aleph_0, \dots, \aleph_{k-1}$ . <i>Israel Journal of Mathematics</i> , 1990, 70, 219-235.	0.8	37
83	Chang's conjecture for $L_{\aleph_1, \aleph_1}$ . <i>Israel Journal of Mathematics</i> , 1990, 69, 161-172.	0.8	37
84	Cardinal invariants above the continuum. <i>Annals of Pure and Applied Logic</i> , 1995, 75, 251-268.	0.5	37
85	Universal classes. <i>Lecture Notes in Mathematics</i> , 1987, , 264-418.	0.0	36
86	Martin's Maximum, Saturated Ideals and Non-Regular Ultrafilters. Part II. <i>Annals of Mathematics</i> , 1988, 127, 521.	4.2	36
87	On $\aleph_1$ -maximality. <i>Annals of Pure and Applied Logic</i> , 2004, 125, 119-158.	0.5	36
88	First order theory of permutation groups. <i>Israel Journal of Mathematics</i> , 1973, 14, 149-162.	0.8	35
89	Near coherence of filters. III. A simplified consistency proof.. <i>Notre Dame Journal of Formal Logic</i> , 1989, 30, 530.	0.5	35
90	The consistency of $\text{Ext}(G, Z)=Q$ . <i>Israel Journal of Mathematics</i> , 1981, 39, 74-82.	0.8	34

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91	Semi-rigid classes of cotorsion-free abelian groups. <i>Journal of Algebra</i> , 1985, 93, 136-150.	0.7	34
92	Categoricity of an abstract elementary class in two successive cardinals. <i>Israel Journal of Mathematics</i> , 2001, 126, 29-128.	0.8	34
93	Independence results. <i>Journal of Symbolic Logic</i> , 1980, 45, 563-573.	0.5	33
94	Decomposing uncountable squares to countably many chains. <i>Journal of Combinatorial Theory - Series A</i> , 1976, 21, 110-114.	0.9	32
95	Singular cohomology in $L$ . <i>Israel Journal of Mathematics</i> , 1977, 26, 313-319.	0.8	32
96	Monadic theory of order and topology in ZFC. <i>Annals of Mathematical Logic</i> , 1982, 23, 179-198.	0.7	32
97	On universal locally finite groups. <i>Israel Journal of Mathematics</i> , 1983, 44, 289-302.	0.8	32
98	Sacks forcing, Laver forcing, and Martin's axiom. <i>Archive for Mathematical Logic</i> , 1992, 31, 145-161.	0.3	32
99	Many simple cardinal invariants. <i>Archive for Mathematical Logic</i> , 1993, 32, 203-221.	0.3	32
100	On the Lattice of Cotorsion Theories. <i>Journal of Algebra</i> , 2001, 238, 292-313.	0.7	32
101	Was sierpinski right? I. <i>Israel Journal of Mathematics</i> , 1988, 62, 355-380.	0.8	31
102	A definable nonstandard model of the reals. <i>Journal of Symbolic Logic</i> , 2004, 69, 159-164.	0.5	31
103	Vive la Différence I: Nonisomorphism of Ultrapowers of Countable Models. <i>Mathematical Sciences Research Institute Publications</i> , 1992, , 357-405.	0.0	31
104	Keisler's order has infinitely many classes. <i>Israel Journal of Mathematics</i> , 2018, 224, 189-230.	0.8	30
105	Almost free splitters. <i>Colloquium Mathematicum</i> , 1999, 81, 193-221.	0.3	30
106	Strong splitting in stable homogeneous models. <i>Annals of Pure and Applied Logic</i> , 2000, 103, 201-228.	0.5	29
107	Axiom of choice and chromatic number of the plane. <i>Journal of Combinatorial Theory - Series A</i> , 2003, 103, 387-391.	0.9	29
108	Some counterexamples in the partition calculus. <i>Journal of Combinatorial Theory - Series A</i> , 1973, 15, 167-174.	0.9	28

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109	A Banach space with few operators. Israel Journal of Mathematics, 1978, 30, 181-191.	0.8	28
110	S-forcing, I. A "black-box" theorem for morasses, with applications to super-Souslin trees. Israel Journal of Mathematics, 1982, 43, 185-224.	0.8	28
111	Better quasi-orders for uncountable cardinals. Israel Journal of Mathematics, 1982, 42, 177-226.	0.8	28
112	Constructions of many complicated uncountable structures and Boolean algebras. Israel Journal of Mathematics, 1983, 45, 100-146.	0.8	28
113	On universal graphs without instances of CH. Annals of Pure and Applied Logic, 1984, 26, 75-87.	0.5	28
114	On the structure of $\text{Ext}(A, Z)$ in ZFC+. Journal of Symbolic Logic, 1985, 50, 302-315.	0.5	28
115	A $\aleph_2$ well-order of the reals and incompactness of $L(QMM)$ . Annals of Pure and Applied Logic, 1993, 59, 1-32.	0.5	28
116	Consequences of arithmetic for set theory. Journal of Symbolic Logic, 1994, 59, 30-40.	0.5	28
117	Non-forking frames in abstract elementary classes. Annals of Pure and Applied Logic, 2013, 164, 135-191.	0.5	28
118	On uncountable abelian groups. Israel Journal of Mathematics, 1979, 32, 311-330.	0.8	27
119	The monadic theory of $\aleph_2$ . Journal of Symbolic Logic, 1983, 48, 387-398.	0.5	27
120	Fixed-point extensions of first-order logic. , 1985, , .		27
121	Souslin Forcing. Journal of Symbolic Logic, 1988, 53, 1188.	0.5	27
122	A new look at interpretability and saturation. Annals of Pure and Applied Logic, 2019, 170, 642-671.	0.5	27
123	Remarks on Boolean algebras. Algebra Universalis, 1980, 11, 77-89.	0.3	26
124	$\aleph_{\infty}$ -free algebras. Algebra Universalis, 1989, 26, 351-366.	0.3	26
125	Diamond and $\hat{\aleph}$ -systems. Fundamenta Mathematicae, 1988, 131, 45-51.	0.4	26
126	Modest theory of short chains. II. Journal of Symbolic Logic, 1979, 44, 491-502.	0.5	25



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127	Lifting problem of the measure algebra. Israel Journal of Mathematics, 1983, 45, 90-96.	0.8	25
128	Nonconvergence, undecidability, and intractability in asymptotic problems. Annals of Pure and Applied Logic, 1987, 36, 207-224.	0.5	25
129	Iterated forcing and normal ideals on $\aleph_1$ . Israel Journal of Mathematics, 1987, 60, 345-380.	0.8	25
130	Colouring and non-productivity of $\aleph_2$ -C.C.. Annals of Pure and Applied Logic, 1997, 84, 153-174.	0.5	25
131	Sticks and clubs. Annals of Pure and Applied Logic, 1997, 90, 57-77.	0.5	25
132	Indecomposable Almost Free Modules – The Local Case. Canadian Journal of Mathematics, 1998, 50, 719-738.	0.8	25
133	Applications of PCF theory. Journal of Symbolic Logic, 2000, 65, 1624-1674.	0.5	25
134	A combinatorial principle and endomorphism rings I: Onp-groups. Israel Journal of Mathematics, 1984, 49, 239-257.	0.8	24
135	On the Complexity of the Elzinga-Hearn Algorithm for the 1-Center Problem. Mathematics of Operations Research, 1987, 12, 255-261.	1.4	24
136	Uniformization principles. Journal of Symbolic Logic, 1989, 54, 441-459.	0.5	24
137	Borel sets with large squares. Fundamenta Mathematicae, 1999, 159, 1-50.	0.4	24
138	On what I do not understand (and have something to say): Part I. Fundamenta Mathematicae, 2000, 166, 1-82.	0.4	24
139	Jonsson algebras in successor cardinals. Israel Journal of Mathematics, 1978, 30, 57-64.	0.8	23
140	A Note on the Normal Moore Space Conjecture. Canadian Journal of Mathematics, 1979, 31, 241-251.	0.8	23
141	On $\text{Co}\text{-}\aleph_1$ -souslin relations. Israel Journal of Mathematics, 1984, 47, 139-153.	0.8	23
142	Semiproper forcing axiom implies Martin maximum but not PFA+. Journal of Symbolic Logic, 1987, 52, 360-367.	0.5	23
143	The borel conjecture. Annals of Pure and Applied Logic, 1990, 50, 255-269.	0.5	23
144	Con( $u > i$ ). Archive for Mathematical Logic, 1992, 31, 433-443.	0.3	23

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145	The CichoÅ,, diagram. Journal of Symbolic Logic, 1993, 58, 401-423.	0.5	23
146	Canonical models for $\hat{\mu}_1$ -combinatorics. Annals of Pure and Applied Logic, 1999, 98, 217-259.	0.5	23
147	Examples of non-locality. Journal of Symbolic Logic, 2008, 73, 765-782.	0.5	23
148	Regular Ultrapowers at Regular Cardinals. Notre Dame Journal of Formal Logic, 2015, 56, .	0.5	23
149	Combinatorial problems on trees: Partitions, $\hat{\Gamma}$ -systems and large free subtrees. Annals of Pure and Applied Logic, 1987, 33, 43-81.	0.5	22
150	Determining abelianp-groups from theirn-Socles. Communications in Algebra, 1990, 18, 287-307.	0.6	22
151	More on cardinal arithmetic. Archive for Mathematical Logic, 1993, 32, 399-428.	0.3	22
152	If there is an exactly $\hat{\mu}$ -free abelian group then there is an exactly $\hat{\mu}$ -separable one in $\hat{\mu}$ . Journal of Symbolic Logic, 1996, 61, 1261-1278.	0.5	22
153	Decompositions of reflexive modules. Archiv Der Mathematik, 2001, 76, 166-181.	0.5	22
154	A non-reflexive Whitehead group. Journal of Pure and Applied Algebra, 2001, 156, 199-214.	0.6	22
155	Notes on combinatorial set theory. Israel Journal of Mathematics, 1973, 14, 262-277.	0.8	21
156	Infinite games and reduced products. Annals of Mathematical Logic, 1981, 20, 77-108.	0.7	21
157	Measurable recurrence and quasi-invariant measures. Israel Journal of Mathematics, 1982, 43, 154-160.	0.8	21
158	Ramsey ultrafilters and the reaping number $\hat{\mu}^{\text{con}}(r < u)$ . Annals of Pure and Applied Logic, 1990, 49, 121-142.	0.5	21
159	Borel partitions of infinite subtrees of a perfect tree. Annals of Pure and Applied Logic, 1993, 63, 271-281.	0.5	21
160	Partial orderings with the weak Freese-Nation property. Annals of Pure and Applied Logic, 1996, 80, 35-54.	0.5	21
161	Some Nasty reflexive groups. Mathematische Zeitschrift, 2001, 237, 547-559.	0.9	21
162	A Combinatorial Theorem and Endomorphism Rings of Abelian Groups II. CISM International Centre for Mechanical Sciences, Courses and Lectures, 1984, , 37-86.	0.0	21

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163	On squares, outside guessing of clubs and I. <i>Fundamenta Mathematicae</i> , 1995, 148, 165-198.	0.4	21
164	Decidability of a portion of the predicate calculus. <i>Israel Journal of Mathematics</i> , 1977, 28, 32-44.	0.8	20
165	Models with second order properties I. Boolean algebras with no definable automorphisms. <i>Annals of Mathematical Logic</i> , 1978, 14, 57-72.	0.7	20
166	On endo-rigid, strongly $\aleph_1$ -free abelian groups in $\aleph_1$ . <i>Israel Journal of Mathematics</i> , 1981, 40, 291-295.	0.8	20
167	Generalized Martin's Axiom and Souslin's hypothesis for higher cardinals. <i>Israel Journal of Mathematics</i> , 1982, 43, 225-236.	0.8	20
168	Models with second order properties IV. A general method and eliminating diamonds. <i>Annals of Pure and Applied Logic</i> , 1983, 25, 183-212.	0.5	20
169	Interpreting second-order logic in the monadic theory of order. <i>Journal of Symbolic Logic</i> , 1983, 48, 816-828.	0.5	20
170	Products of regular cardinals and cardinal invariants of products of Boolean algebras. <i>Israel Journal of Mathematics</i> , 1990, 70, 129-187.	0.8	20
171	Closed measure zero sets. <i>Annals of Pure and Applied Logic</i> , 1992, 58, 93-110.	0.5	20
172	How special are Cohen and random forcings, i.e. boolean algebras of the family of subsets of reals modulo meagre or null. <i>Israel Journal of Mathematics</i> , 1994, 88, 159-174.	0.8	20
173	Properness Without Elementaricity. <i>Journal of Applied Analysis</i> , 2004, 10, .	0.4	20
174	An addendum and corrigendum to "Almost free splitters" ( <i>Colloq. Math.</i> 81 (1999), 193-221). <i>Colloquium Mathematicum</i> , 2001, 88, 155-158.	0.3	20
175	On strong measure zero subsets of $\mathbb{R}^2$ . <i>Fundamenta Mathematicae</i> , 2001, 170, 219-229.	0.4	20
176	Two cardinal compactness. <i>Israel Journal of Mathematics</i> , 1971, 9, 193-198.	0.8	19
177	On models with power-like orderings. <i>Journal of Symbolic Logic</i> , 1972, 37, 247-267.	0.5	19
178	End extensions and numbers of countable models. <i>Journal of Symbolic Logic</i> , 1978, 43, 550-562.	0.5	19
179	Rigid homogeneous chains. <i>Mathematical Proceedings of the Cambridge Philosophical Society</i> , 1981, 89, 07-17.	0.6	19
180	Existence of many $\aleph_1$ -equivalent, non-isomorphic models of $T$ of power $\aleph_1$ . <i>Annals of Pure and Applied Logic</i> , 1987, 34, 291-310.	0.5	19

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181	Successors of singulars, cofinalities of reduced products of cardinals and productivity of chain conditions. <i>Israel Journal of Mathematics</i> , 1988, 62, 213-256.	0.8	19
182	Strong measure zero sets without Cohen reals. <i>Journal of Symbolic Logic</i> , 1993, 58, 1323-1341.	0.5	19
183	Uniformization and skolem functions in the class of trees. <i>Journal of Symbolic Logic</i> , 1998, 63, 103-127.	0.5	19
184	Relations Between Some Cardinals in the Absence of the Axiom of Choice. <i>Bulletin of Symbolic Logic</i> , 2001, 7, 237-261.	0.2	19
185	Not collapsing cardinals $\hat{\aleph}_2$ in $(\aleph_1)$ -support iterations. <i>Israel Journal of Mathematics</i> , 2003, 136, 29-115.	0.8	19
186	On the order of countable graphs. <i>European Journal of Combinatorics</i> , 2003, 24, 649-663.	0.8	19
187	Measured creatures. <i>Israel Journal of Mathematics</i> , 2006, 151, 61-110.	0.8	19
188	Reflection implies the SCH. <i>Fundamenta Mathematicae</i> , 2008, 198, 95-111.	0.4	19
189	On power-like models for hyperinaccessible cardinals. <i>Journal of Symbolic Logic</i> , 1972, 37, 531-537.	0.5	18
190	On partitions of the real line. <i>Israel Journal of Mathematics</i> , 1979, 32, 299-304.	0.8	18
191	A note on cardinal exponentiation. <i>Journal of Symbolic Logic</i> , 1980, 45, 56-66.	0.5	18
192	The $\aleph_2$ -Souslin Hypothesis. <i>Transactions of the American Mathematical Society</i> , 1981, 264, 411.	0.8	18
193	The spectrum problem II: Totally transcendental and infinite depth. <i>Israel Journal of Mathematics</i> , 1982, 43, 357-362.	0.8	18
194	Stationary logic and its friends. II.. <i>Notre Dame Journal of Formal Logic</i> , 1986, 27, 39.	0.5	18
195	Combinatorial properties of Hechler forcing. <i>Annals of Pure and Applied Logic</i> , 1992, 58, 185-199.	0.5	18
196	On coherent systems of projections for $\aleph_1$ -separable groups. <i>Communications in Algebra</i> , 1993, 21, 343-353.	0.6	18
197	On weak and strong interpolation in algebraic logics. <i>Journal of Symbolic Logic</i> , 2006, 71, 104-118.	0.5	18
198	More on SOP1 and SOP2. <i>Annals of Pure and Applied Logic</i> , 2008, 155, 16-31.	0.5	18

#	ARTICLE	IF	CITATIONS
199	A construction of all normal subgroup lattices of 2-transitive automorphism groups of linearly ordered sets. <i>Israel Journal of Mathematics</i> , 1985, 51, 223-261.	0.8	17
200	A theorem and some consistency results in partition calculus. <i>Annals of Pure and Applied Logic</i> , 1987, 36, 119-152.	0.5	17
201	Souslin forcing. <i>Journal of Symbolic Logic</i> , 1988, 53, 1188-1207.	0.5	17
202	Martin's axioms, measurability and equiconsistency results. <i>Journal of Symbolic Logic</i> , 1989, 54, 78-94.	0.5	17
203	Universal graphs at the successor of a singular cardinal. <i>Journal of Symbolic Logic</i> , 2003, 68, 366-388.	0.5	17
204	Existence of optimal ultrafilters and the fundamental complexity of simple theories. <i>Advances in Mathematics</i> , 2016, 290, 614-681.	1.1	17
205	Clones on regular cardinals. <i>Fundamenta Mathematicae</i> , 2002, 173, 1-20.	0.4	17
206	There are just four second-order quantifiers. <i>Israel Journal of Mathematics</i> , 1973, 15, 282-300.	0.8	16
207	Counting Equivalence Classes For $\text{Co-}\hat{\aleph}_1$ -Souslin Equivalence Relations. <i>Studies in Logic and the Foundations of Mathematics</i> , 1982, , 147-152.	0.0	16
208	Remarks in abstract model theory. <i>Annals of Pure and Applied Logic</i> , 1985, 29, 255-288.	0.5	16
209	Stationary logic and its friends. I.. <i>Notre Dame Journal of Formal Logic</i> , 1985, 26, 129.	0.5	16
210	On the existence of regular types. <i>Annals of Pure and Applied Logic</i> , 1989, 45, 277-308.	0.5	16
211	$\check{\text{I}}\epsilon(X) = \hat{\text{I}}(X)$ for compact $X$ . <i>Topology and Its Applications</i> , 1989, 32, 289-294.	0.4	16
212	Universal graphs without instances of CH: Revisited. <i>Israel Journal of Mathematics</i> , 1990, 70, 69-81.	0.8	16
213	Models with second order properties $V$ : A general principle. <i>Annals of Pure and Applied Logic</i> , 1993, 64, 169-194.	0.5	16
214	Continuous images of sets of reals. <i>Topology and Its Applications</i> , 2001, 116, 243-253.	0.4	16
215	Decisive creatures and large continuum. <i>Journal of Symbolic Logic</i> , 2009, 74, 73-104.	0.5	16
216	To the Decision Problem for Branching Time Logic. , 1985, , 181-198.		16

#	ARTICLE	IF	CITATIONS
217	Independence of strong partition relation for small cardinals, and the free-subset problem. <i>Journal of Symbolic Logic</i> , 1980, 45, 505-509.	0.5	15
218	On the elementary equivalence of automorphism groups of Boolean algebras; downward Skolem Löwenheim theorems and compactness of related quantifiers. <i>Journal of Symbolic Logic</i> , 1980, 45, 265-283.	0.5	15
219	On uncountable Boolean algebras with no uncountable pairwise comparable or incomparable sets of elements.. <i>Notre Dame Journal of Formal Logic</i> , 1981, 22, 301.	0.5	15
220	The theorems of beth and Craig in abstract model theory II. Compact logics. <i>Archive for Mathematical Logic</i> , 1981, 21, 13-35.	0.3	15
221	On power of singular cardinals.. <i>Notre Dame Journal of Formal Logic</i> , 1986, 27, 263.	0.5	15
222	Bousfield localization as an algebraic closure of groups. <i>Israel Journal of Mathematics</i> , 1989, 66, 143-153.	0.8	15
223	The universality spectrum of stable unsuperstable theories. <i>Annals of Pure and Applied Logic</i> , 1992, 58, 57-72.	0.5	15
224	More on simple forcing notions and forcings with ideals. <i>Annals of Pure and Applied Logic</i> , 1993, 59, 219-238.	0.5	15
225	Set theory without choice: not everything on cofinality is possible. <i>Archive for Mathematical Logic</i> , 1997, 36, 81-125.	0.3	15
226	On the existence of universal models. <i>Archive for Mathematical Logic</i> , 2004, 43, 901-936.	0.3	15
227	INTERPRETING GROUPS AND FIELDS IN SOME NONELEMENTARY CLASSES. <i>Journal of Mathematical Logic</i> , 2005, 05, 1-47.	0.5	15
228	Banach spaces and groups with Order properties and universal models. <i>Israel Journal of Mathematics</i> , 2006, 152, 245-270.	0.8	15
229	On kernels of cellular covers. <i>Groups, Geometry, and Dynamics</i> , 2007, 1, 409-419.	0.4	15
230	The Odd-Distance Plane Graph. <i>Discrete and Computational Geometry</i> , 2009, 42, 132-141.	0.7	15
231	A dividing line within simple unstable theories. <i>Advances in Mathematics</i> , 2013, 249, 250-288.	1.1	15
232	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.	7.6	15
233	On the cardinality of ultraproduct of finite sets. <i>Journal of Symbolic Logic</i> , 1970, 35, 83-84.	0.5	14
234	Iterated forcing and changing cofinalities. <i>Israel Journal of Mathematics</i> , 1981, 40, 1-32.	0.8	14

#	ARTICLE	IF	CITATIONS
235	Narrow boolean algebras. <i>Annals of Pure and Applied Logic</i> , 1985, 28, 1-12.	0.5	14
236	On the number of nonisomorphic models of an infinitary theory which has the infinitary order property. Part A. <i>Journal of Symbolic Logic</i> , 1986, 51, 302-322.	0.5	14
237	A dichotomy theorem for regular types. <i>Annals of Pure and Applied Logic</i> , 1989, 45, 157-169.	0.5	14
238	Norms on Possibilities II: More CCC Ideals on $2^{\aleph_1}$ . <i>Journal of Applied Analysis</i> , 1997, 3, .	0.4	14
239	PCF and infinite free subsets in an algebra. <i>Archive for Mathematical Logic</i> , 2002, 41, 321-359.	0.3	14
240	More on the revised GCH and the black box. <i>Annals of Pure and Applied Logic</i> , 2006, 140, 133-160.	0.5	14
241	A non structure theorem for an infinitary theory which has the unsuperstability property. <i>Illinois Journal of Mathematics</i> , 1986, 30, .	0.2	14
242	Covering of the null ideal may have countable cofinality. <i>Fundamenta Mathematicae</i> , 2000, 166, 109-136.	0.4	14
243	For what filters is every reduced product saturated?. <i>Israel Journal of Mathematics</i> , 1972, 12, 23-31.	0.8	13
244	Algebraically closed groups of large cardinality. <i>Journal of Symbolic Logic</i> , 1979, 44, 522-532.	0.5	13
245	Weakly compact cardinals: A combinatorial proof. <i>Journal of Symbolic Logic</i> , 1979, 44, 559-562.	0.5	13
246	Canonization theorems and applications. <i>Journal of Symbolic Logic</i> , 1981, 46, 345-353.	0.5	13
247	Positive results in abstract model theory: a theory of compact logics. <i>Annals of Pure and Applied Logic</i> , 1983, 25, 263-299.	0.5	13
248	Monadic logic: Hanf Numbers. <i>Lecture Notes in Mathematics</i> , 1986, , 203-223.	0.0	13
249	More on countably compact, locally countable spaces. <i>Israel Journal of Mathematics</i> , 1988, 62, 302-310.	0.8	13
250	Sets in a euclidean space which are not a countable union of convex subsets. <i>Israel Journal of Mathematics</i> , 1990, 70, 313-342.	0.8	13
251	The primal framework I. <i>Annals of Pure and Applied Logic</i> , 1990, 46, 235-264.	0.5	13
252	Universal abelian groups. <i>Israel Journal of Mathematics</i> , 1995, 92, 113-124.	0.8	13

#	ARTICLE	IF	CITATIONS
253	On the classifiability of cellular automata. Theoretical Computer Science, 2000, 230, 117-129.	0.9	13
254	Was Sierpiński right? IV. Journal of Symbolic Logic, 2000, 65, 1031-1054.	0.5	13
255	More on real-valued measurable cardinals and forcing with ideals. Israel Journal of Mathematics, 2001, 124, 221-242.	0.8	13
256	THE SINGULAR CARDINALS PROBLEM; INDEPENDENCE RESULTS. , 1983, , 116-134.		13
257	On the number of non-almost isomorphic models of $\langle T \rangle$ in a power. Pacific Journal of Mathematics, 1971, 36, 811-818.	0.4	13
258	Colouring without triangles and partition relation. Israel Journal of Mathematics, 1975, 20, 1-12.	0.8	12
259	Refuting ehrenfeucht conjecture on rigid models. Israel Journal of Mathematics, 1976, 25, 273-286.	0.8	12
260	Stable structures homogeneous for a finite binary language. Israel Journal of Mathematics, 1984, 49, 155-180.	0.8	12
261	On the intersection of closed unbounded sets. Journal of Symbolic Logic, 1986, 51, 180-189.	0.5	12
262	The Canary Tree. Canadian Mathematical Bulletin, 1993, 36, 209-215.	0.7	12
263	On densities of box products. Topology and Its Applications, 1998, 88, 219-237.	0.4	12
264	Iteration of $\hat{\kappa}$ -complete forcing notions not collapsing $\hat{\kappa}^+$ . International Journal of Mathematics and Mathematical Sciences, 2001, 28, 63-82.	0.7	12
265	The strict order property and generic automorphisms. Journal of Symbolic Logic, 2002, 67, 214-216.	0.5	12
266	CONSTRUCTING SIMPLE GROUPS FOR LOCALIZATIONS. Communications in Algebra, 2002, 30, 809-837.	0.6	12
267	Axiom of choice and chromatic number: examples on the plane. Journal of Combinatorial Theory - Series A, 2004, 105, 359-364.	0.9	12
268	Sheva-sheva-sheva: Large creatures. Israel Journal of Mathematics, 2007, 159, 109-174.	0.8	12
269	MAD Saturated Families and SANE Player. Canadian Journal of Mathematics, 2011, 63, 1416-1435.	0.8	12
270	On the existence of precovers. Illinois Journal of Mathematics, 2003, 47, .	0.2	12



#	ARTICLE	IF	CITATIONS
271	Existence of rigid-like families of Abelian $p$ -groups. Lecture Notes in Mathematics, 1975, , 384-402.	0.0	11
272	Appendix to models with second order properties II trees with no undefined branches. Annals of Mathematical Logic, 1978, 14, 223-226.	0.7	11
273	Theorems of Beth and Craig in Abstract Model Theory. I The Abstract Settin. Transactions of the American Mathematical Society, 1979, 256, 215.	0.8	11
274	Random models and the Gödel case of the decision problem. Journal of Symbolic Logic, 1983, 48, 1120-1124.	0.5	11
275	The monadic theory and the "next world": Israel Journal of Mathematics, 1984, 49, 55-68.	0.8	11
276	Graphs with no unfriendly partitions. , 0, , 373-384.		11
277	Strong negative partition above the continuum. Journal of Symbolic Logic, 1990, 55, 21-31.	0.5	11
278	Strong negative partition relations below the continuum. Acta Mathematica Hungarica, 1991, 58, 95-100.	0.5	11
279	On the existence of atomic models. Journal of Symbolic Logic, 1993, 58, 1189-1194.	0.5	11
280	Random sparse unary predicates. Random Structures and Algorithms, 1994, 5, 375-394.	1.1	11
281	Universal Graphs without Large Cliques. Journal of Combinatorial Theory Series B, 1995, 63, 125-135.	1.1	11
282	Saturated filters at successors of singulars, weak reflection and yet another weak club principle. Annals of Pure and Applied Logic, 1996, 79, 289-316.	0.5	11
283	On the Very Weak $\aleph_1$ Law for Random Graphs with Orders. Journal of Logic and Computation, 1996, 6, 137-159.	0.8	11
284	Superdestructibility: A dual to Laver's indestructibility. Journal of Symbolic Logic, 1998, 63, 549-554.	0.5	11
285	A model with no magic set. Journal of Symbolic Logic, 1999, 64, 1467-1490.	0.5	11
286	Successor of singulars: Combinatorics and not collapsing cardinals $\aleph_{\alpha}^{\aleph_{\beta}}$ in $(\kappa, \aleph_{\beta})$ -support iterations. Israel Journal of Mathematics, 2003, 134, 127-155.	0.8	11
287	Sweet & sour and other flavours of ccc forcing notions. Archive for Mathematical Logic, 2004, 43, 583-663.	0.3	11
288	Middle diamond. Archive for Mathematical Logic, 2005, 44, 527-560.	0.3	11

#	ARTICLE	IF	CITATIONS
289	Cofinality of normal ideals on $\mathcal{P}^{\hat{e}}(\hat{\iota})$ II. Israel Journal of Mathematics, 2005, 150, 253-283.	0.8	11
290	Ramsey theorems for product of finite sets with submeasures. Combinatorica, 2011, 31, 225-244.	1.1	11
291	A strong polarized relation. Journal of Symbolic Logic, 2012, 77, 766-776.	0.5	11
292	Creature forcing and large continuum: the joy of halving. Archive for Mathematical Logic, 2012, 51, 49-70.	0.3	11
293	Chain conditions in dependent groups. Annals of Pure and Applied Logic, 2013, 164, 1322-1337.	0.5	11
294	RIGIDITY OF CONTINUOUS QUOTIENTS. Journal of the Institute of Mathematics of Jussieu, 2016, 15, 1-28.	0.8	11
295	$\aleph_1$ -elongations and Crawley's problem. Pacific Journal of Mathematics, 1986, 121, 121-132.	0.4	11
296	Squares with diamonds and Souslin trees with special squares. Fundamenta Mathematicae, 1987, 127, 133-162.	0.4	11
297	The complete finitely axiomatized theories of order are dense. Israel Journal of Mathematics, 1976, 23, 200-208.	0.8	10
298	$\aleph_1$ may have a strong partition relation. Israel Journal of Mathematics, 1981, 38, 283-288.	0.8	10
299	Forcing the failure of CH by adding a real. Journal of Symbolic Logic, 1984, 49, 1185-1189.	0.5	10
300	On the $\aleph_1$ -condition. Israel Journal of Mathematics, 1984, 48, 148-158.	0.8	10
301	On measure and category. Israel Journal of Mathematics, 1985, 52, 110-114.	0.8	10
302	Classification theory over a predicate. I.. Notre Dame Journal of Formal Logic, 1985, 26, 361.	0.5	10
303	Extraspecial $p$ -groups. Annals of Pure and Applied Logic, 1987, 34, 87-97.	0.5	10
304	$\aleph_1$ -two-cardinal principles and the omitting types theorem for $\aleph_1(Q)$ . Israel Journal of Mathematics, 1989, 65, 133-152.	0.8	10
305	A closed $(n + 1)$ -convex set in $\mathbb{R}^2$ is a union of $n + 1$ convex sets. Israel Journal of Mathematics, 1990, 70, 305-312.	0.8	10
306	Full reflection of stationary sets below $\aleph_1$ . Journal of Symbolic Logic, 1990, 55, 822-830.	0.5	10

#	ARTICLE	IF	CITATIONS
307	-sets of reals. <i>Journal of Symbolic Logic</i> , 1993, 58, 72-80.	0.5	10
308	Remarks on strong nonstructure theorems.. <i>Notre Dame Journal of Formal Logic</i> , 1993, 34, 157.	0.5	10
309	Category Analogue of Sup-Measurability Problem. <i>Journal of Applied Analysis</i> , 2000, 6, .	0.4	10
310	Large localizations of finite simple groups. <i>Journal Fur Die Reine Und Angewandte Mathematik</i> , 2002, 2002, 1-24.	0.8	10
311	Critical Cardinalities and Additivity Properties of Combinatorial Notions of Smallness. <i>Journal of Applied Analysis</i> , 2003, 9, .	0.4	10
312	Closed subgroups of the infinite symmetric group. <i>Algebra Universalis</i> , 2006, 55, 137-173.	0.3	10
313	Universal graphs with a forbidden subtree. <i>Journal of Combinatorial Theory Series B</i> , 2007, 97, 293-333.	1.1	10
314	Vive la diff�rence III. <i>Israel Journal of Mathematics</i> , 2008, 166, 61-96.	0.8	10
315	The amalgamation spectrum. <i>Journal of Symbolic Logic</i> , 2009, 74, 914-928.	0.5	10
316	The ultrafilter number for singular cardinals. <i>Acta Mathematica Hungarica</i> , 2012, 137, 296-301.	0.5	10
317	Partition calculus and cardinal invariants. <i>Journal of the Mathematical Society of Japan</i> , 2014, 66, .	0.4	10
318	Universal Structures. <i>Notre Dame Journal of Formal Logic</i> , 2017, 58, .	0.5	10
319	Creature forcing and five cardinal characteristics in Cicho�'s diagram. <i>Archive for Mathematical Logic</i> , 2017, 56, 1045-1103.	0.3	10
320	The solution to Crawley's problem. <i>Pacific Journal of Mathematics</i> , 1986, 121, 133-134.	0.4	10
321	Non-trivial homeomorphisms of $\hat{2}^{\mathbb{N}}$ without the continuum hypothesis. <i>Fundamenta Mathematicae</i> , 1989, 132, 135-141.	0.4	10
322	A consistency result on weak reflection. <i>Fundamenta Mathematicae</i> , 1995, 148, 91-100.	0.4	10
323	On the Cardinality of Ultraproduct of Finite Sets. <i>Journal of Symbolic Logic</i> , 1970, 35, 83.	0.5	9
324	Remark to 'local definability theory' of Reyes. <i>Annals of Mathematical Logic</i> , 1971, 2, 441-447.	0.7	9

#	ARTICLE	IF	CITATIONS
325	More on the weak diamond. <i>Annals of Pure and Applied Logic</i> , 1985, 28, 315-318.	0.5	9
326	Corrigendum to "generalized martin's axiom and souslin's hypothesis for higher cardinals". <i>Israel Journal of Mathematics</i> , 1986, 53, 304-314.	0.8	9
327	On the strength of the interpretation method. <i>Journal of Symbolic Logic</i> , 1989, 54, 305-323.	0.5	9
328	The cofinality of cardinal invariants related to measure and category. <i>Journal of Symbolic Logic</i> , 1989, 54, 719-726.	0.5	9
329	A note on canonical functions. <i>Israel Journal of Mathematics</i> , 1989, 68, 376-380.	0.8	9
330	Baire irresolvable spaces and lifting for a layered ideal. <i>Topology and Its Applications</i> , 1989, 33, 217-221.	0.4	9
331	Coding and Reshaping when there are no Sharps. <i>Mathematical Sciences Research Institute Publications</i> , 1992, , 407-416.	0.0	9
332	Baire property and axiom of choice. <i>Israel Journal of Mathematics</i> , 1993, 84, 435-450.	0.8	9
333	$\aleph_1$ -complete Souslin trees on $\aleph_1^+$ . <i>Archive for Mathematical Logic</i> , 1993, 32, 195-201.	0.3	9
334	Constructing strongly equivalent nonisomorphic models for unsuperstable theories, Part A. <i>Journal of Symbolic Logic</i> , 1994, 59, 984-996.	0.5	9
335	Cofinalities of elementary substructures of structures on $\aleph_1$ . <i>Israel Journal of Mathematics</i> , 1997, 99, 189-205.	0.8	9
336	Embeddings of Cohen Algebras. <i>Advances in Mathematics</i> , 1997, 126, 93-118.	1.1	9
337	Cardinal preserving ideals. <i>Journal of Symbolic Logic</i> , 1999, 64, 1527-1551.	0.5	9
338	Model Companions of $\mathcal{L}_{\infty, \aleph_1}$ for Stable T. <i>Notre Dame Journal of Formal Logic</i> , 2001, 42, 129.	0.5	9
339	Coding with ladders a well ordering of the reals. <i>Journal of Symbolic Logic</i> , 2002, 67, 579-597.	0.5	9
340	Additivity properties of topological diagonalizations. <i>Journal of Symbolic Logic</i> , 2003, 68, 1254-1260.	0.5	9
341	Preserving preservation. <i>Journal of Symbolic Logic</i> , 2005, 70, 914-945.	0.5	9
342	Successors of singular cardinals and coloring theorems II. <i>Journal of Symbolic Logic</i> , 2009, 74, 1287-1309.	0.5	9

#	ARTICLE	IF	CITATIONS
343	The character spectrum of $\hat{\mathbb{R}}$ . Topology and Its Applications, 2011, 158, 2535-2555.	0.784314	9
344	Model theoretic stability and categoricity for complete metric spaces. Israel Journal of Mathematics, 2011, 182, 157-198.	0.8	9
345	Masas in the Calkin algebra without the Continuum Hypothesis. Journal of Applied Analysis, 2011, 17, .	0.4	9
346	The Hanf number of omitting complete types. Pacific Journal of Mathematics, 1974, 50, 163-168.	0.4	9
347	Categoricity of theories in $L_{\kappa, \aleph_1}$ , when $\kappa$ is a measurable cardinal. Part 2. Fundamenta Mathematicae, 2001, 170, 165-196.	0.4	9
348	Borel completeness of some $\aleph_1$ -stable theories. Fundamenta Mathematicae, 2015, 229, 1-46.	0.4	9
349	Two inequalities between cardinal invariants. Fundamenta Mathematicae, 2017, 237, 187-200.	0.4	9
350	On saturation for a predicate.. Notre Dame Journal of Formal Logic, 1981, 22, 239.	0.5	8
351	Free limits of forcing and more on Aronszajn trees. Israel Journal of Mathematics, 1981, 38, 315-334.	0.8	8
352	Existentially closed structures in the power of the continuum. Annals of Pure and Applied Logic, 1984, 26, 123-148.	0.5	8
353	Monadic logic and $\aleph_1$ -wenheim numbers. Annals of Pure and Applied Logic, 1985, 28, 203-216.	0.5	8
354	Souslin trees and successors of singular cardinals. Annals of Pure and Applied Logic, 1986, 30, 207-217.	0.5	8
355	Singly cogenerated annihilator classes. Journal of Algebra, 1987, 109, 127-137.	0.7	8
356	Decomposing topological spaces into two rigid homeomorphic subspaces. Israel Journal of Mathematics, 1988, 63, 183-211.	0.8	8
357	A consistent counterexample in the theory of collectionwise Hausdorff spaces. Israel Journal of Mathematics, 1989, 65, 219-224.	0.8	8
358	Kaplansky's Problem on Valuation Rings. Proceedings of the American Mathematical Society, 1989, 105, 25.	0.5	8
359	Kaplansky test problem for $R$ -modules. Israel Journal of Mathematics, 1991, 74, 91-127.	0.8	8
360	Every coseparable group may be free. Israel Journal of Mathematics, 1993, 81, 161-178.	0.8	8

#	ARTICLE	IF	CITATIONS
361	The Ehrenfeucht-Fraïssé Game of Length $\aleph_1$ . Transactions of the American Mathematical Society, 1993, 339, 567.	0.8	8
362	Pointwise compact and stable sets of measurable functions. Journal of Symbolic Logic, 1993, 58, 435-455.	0.5	8
363	McCormack's conjecture [positive elementary inductions]. , 0, , .		8
364	Vive la différence II. The Ax-Kochen isomorphism theorem. Israel Journal of Mathematics, 1994, 85, 351-390.	0.8	8
365	Very weak zero one law for random graphs with order and random binary functions. Random Structures and Algorithms, 1996, 9, 351-358.	1.1	8
366	Uniformization, choice functions and well orders in the class of trees. Journal of Symbolic Logic, 1996, 61, 1206-1227.	0.5	8
367	The Automorphism Tower Problem Revisited. Advances in Mathematics, 1999, 148, 243-265.	1.1	8
368	BOUNDING BY CANONICAL FUNCTIONS, WITH CH. Journal of Mathematical Logic, 2003, 03, 193-215.	0.5	8
369	Quite complete real closed fields. Israel Journal of Mathematics, 2004, 142, 261-272.	0.8	8
370	On the cogeneration of cotorsion pairs. Journal of Algebra, 2004, 277, 572-578.	0.7	8
371	Covering the Baire space by families which are not finitely dominating. Annals of Pure and Applied Logic, 2006, 140, 60-71.	0.5	8
372	Almost isometric embedding between metric spaces. Israel Journal of Mathematics, 2006, 155, 309-334.	0.8	8
373	Reasonable Ultrafilters, Again. Notre Dame Journal of Formal Logic, 2011, 52, .	0.5	8
374	Independent families in Boolean algebras with some separation properties. Algebra Universalis, 2013, 69, 305-312.	0.3	8
375	Trivial automorphisms. Israel Journal of Mathematics, 2014, 201, 701-728.	0.8	8
376	On the cofinality of the splitting number. Indagationes Mathematicae, 2018, 29, 382-395.	0.4	8
377	A note on Hanf numbers. Pacific Journal of Mathematics, 1970, 34, 541-545.	0.4	8
378	The combinatorics of reasonable ultrafilters. Fundamenta Mathematicae, 2006, 192, 1-23.	0.4	8

#	ARTICLE	IF	CITATIONS
379	On Theories T Categorical in $ T $ . Journal of Symbolic Logic, 1970, 35, 73.	0.5	7
380	The consistency with CH of some consequences of Martin's axiom plus $2^{\aleph_0} \leq \aleph_1$ . Israel Journal of Mathematics, 1978, 31, 19-33.	0.8	7
381	On the expressibility hierarchy of Magidor-Malitz quantifiers. Journal of Symbolic Logic, 1983, 48, 542-557.	0.5	7
382	More on stationary coding. Lecture Notes in Mathematics, 1986, , 224-246.	0.0	7
383	A Note on Small Baire Spaces. Canadian Journal of Mathematics, 1986, 38, 659-665.	0.8	7
384	Some notes on iterated forcing with $2^{\aleph_0} > \aleph_2$ . Notre Dame Journal of Formal Logic, 1987, 29, 1.	0.5	7
385	Uncountable groups have many nonconjugate subgroups. Annals of Pure and Applied Logic, 1987, 36, 153-206.	0.5	7
386	More on powers of singular cardinals. Israel Journal of Mathematics, 1987, 59, 299-326.	0.8	7
387	Forcing constructions for uncountably chromatic graphs. Journal of Symbolic Logic, 1988, 53, 696-707.	0.5	7
388	Whitehead Modules over Domains. Forum Mathematicum, 1989, 1, .	0.6	7
389	The primal framework II: smoothness. Annals of Pure and Applied Logic, 1991, 55, 1-34.	0.5	7
390	Can you feel the double jump?. Random Structures and Algorithms, 1994, 5, 191-204.	1.1	7
391	Convergence in homogeneous random graphs. Random Structures and Algorithms, 1995, 6, 371-391.	1.1	7
392	Every null-additive set is meager-additive. Israel Journal of Mathematics, 1995, 89, 357-376.	0.8	7
393	DOP and FCP in generic structures. Journal of Symbolic Logic, 1998, 63, 427-438.	0.5	7
394	Ideals without ccc. Journal of Symbolic Logic, 1998, 63, 128-148.	0.5	7
395	Similar but not the same: various versions of $\aleph_1$ do not coincide. Journal of Symbolic Logic, 1999, 64, 180-198.	0.5	7
396	Two consistency results on set mappings. Journal of Symbolic Logic, 2000, 65, 333-338.	0.5	7

#	ARTICLE	IF	CITATIONS
397	Non-existence of universal members in classes of abelian groups. Journal of Group Theory, 2001, 4, .	0.2	7
398	NOWHERE PRECIPITOUSNESS OF THE NON-STATIONARY IDEAL OVER $\mathcal{P}_{\kappa\lambda}$ . Journal of Mathematical Logic, 2002, 02, 81-89.	0.5	7
399	On regular reduced products. Journal of Symbolic Logic, 2002, 67, 1169-1177.	0.5	7
400	On the existence of large subsets of ${}^{\kappa}\hat{\mathbb{N}}$ which contain no unbounded non-stationary subsets. Archive for Mathematical Logic, 2002, 41, 207-213.	0.3	7
401	Gently killing S-spaces. Israel Journal of Mathematics, 2003, 136, 189-220.	0.8	7
402	More Jonsson Algebras. Archive for Mathematical Logic, 2003, 42, 1-44.	0.3	7
403	On the Arrow property. Advances in Applied Mathematics, 2005, 34, 217-251.	0.8	7
404	Finite subgraphs of uncountably chromatic graphs. Journal of Graph Theory, 2005, 49, 28-38.	0.8	7
405	Successors of singular cardinals and coloring theorems I. Archive for Mathematical Logic, 2005, 44, 597-618.	0.3	7
406	$\aleph_n$ -Free Modules with Trivial Duals. Results in Mathematics, 2009, 54, 53-64.	0.9	7
407	Polish algebras, shy from freedom. Israel Journal of Mathematics, 2011, 181, 477-507.	0.8	7
408	More about $\hat{\kappa}$ -support iterations of $(\hat{\kappa})$ -complete forcing notions. Archive for Mathematical Logic, 2013, 52, 603-629.	0.3	7
409	Cofinality of normal ideals on ${}^{\kappa}\hat{\mathbb{N}}$ . Archive for Mathematical Logic, 2016, 55, 799-834.	0.3	7
410	A parallel to the null ideal for inaccessible $\lambda$ : Part I. Archive for Mathematical Logic, 2017, 56, 319-383.	0.3	7
411	There is no bound on sizes of indecomposable Banach spaces. Advances in Mathematics, 2018, 323, 745-783.	1.1	7
412	Infinite combinatorics in mathematical biology. BioSystems, 2021, 204, 104392.	2.0	7
413	Keisler's order is not simple (and simple theories may not be either). Advances in Mathematics, 2021, 392, 108036.	1.1	7
414	Absolutely rigid systems and absolutely indecomposable groups. , 1999, , 257-268.		7



#	ARTICLE	IF	CITATIONS
415	There May Be No Nowhere Dense Ultrafilter. Lecture Notes in Logic, 1998, , 305-324.	0.0	7
416	Lusin sequences under CH and under Martin's Axiom. Fundamenta Mathematicae, 2001, 169, 97-103.	0.4	7
417	Spectra of monadic second-order formulas with one unary function. , 0, , .		6
418	On languages with non-homogeneous strings of quantifiers. Israel Journal of Mathematics, 1970, 8, 75-79.	0.8	6
419	Sufficiency Conditions for the Existence of Transversals. Canadian Journal of Mathematics, 1974, 26, 948-961.	0.8	6
420	Models with few isomorphic expansions. Israel Journal of Mathematics, 1977, 28, 331-338.	0.8	6
421	On the number of nonisomorphic models of cardinality $\aleph_{\infty}$ -equivalent to a fixed model.. Notre Dame Journal of Formal Logic, 1981, 22, 5.	0.5	6
422	Forcing with stable posets. Journal of Symbolic Logic, 1982, 47, 37-42.	0.5	6
423	On the number of nonisomorphic models in $\aleph_{\infty, \kappa}$ when $\kappa$ is weakly compact.. Notre Dame Journal of Formal Logic, 1982, 23, 21.	0.5	6
424	The structure of saturated free algebras. Algebra Universalis, 1983, 17, 191-199.	0.3	6
425	On the standard part of nonstandard models of set theory. Journal of Symbolic Logic, 1983, 48, 33-38.	0.5	6
426	Almost disjoint abelian groups. Israel Journal of Mathematics, 1984, 49, 34-54.	0.8	6
427	On the possible number $\aleph_{\infty}(M) =$ the number of nonisomorphic models $\aleph_{\infty, \lambda}$ -equivalent to $M$ of power $\lambda$ , for $\lambda$ singular.. Notre Dame Journal of Formal Logic, 1985, 26, 36.	0.5	6
428	Modules over arbitrary domains. Mathematische Zeitschrift, 1985, 188, 325-337.	0.9	6
429	The existence of coding sets. Lecture Notes in Mathematics, 1986, , 188-202.	0.0	6
430	On decomposable sentences for finite models. Lecture Notes in Mathematics, 1986, , 272-275.	0.0	6
431	Two problems on $\mu_0$ -indecomposable Abelian Groups. Journal of Algebra, 1986, 99, 359-369.	0.7	6
432	$\aleph_0$ and some forcing principles. Journal of Symbolic Logic, 1986, 51, 39-46.	0.5	6

#	ARTICLE	IF	CITATIONS
433	On strongly-non-reflexive groups. Israel Journal of Mathematics, 1987, 59, 283-298.	0.8	6
434	A graph which embeds all small graphs on any large set of vertices. Annals of Pure and Applied Logic, 1988, 38, 171-183.	0.5	6
435	Isomorphic but not lower base-isomorphic cylindric set algebras. Journal of Symbolic Logic, 1988, 53, 846-853.	0.5	6
436	MA( $\aleph_1$ -centered): Cohen reals, strong measure zero sets and strongly meager sets. Israel Journal of Mathematics, 1989, 68, 1-17.	0.8	6
437	Collectionwise Hausdorff: incompactness at singulars. Topology and Its Applications, 1989, 31, 101-107.	0.4	6
438	Incompactness for chromatic numbers of graphs. , 0, , 361-372.		6
439	Maximal subgroups of infinite symmetric groups.. Notre Dame Journal of Formal Logic, 1992, 34, 1.	0.5	6
440	Uniformization and the diversity of Whitehead groups. Israel Journal of Mathematics, 1992, 80, 301-321.	0.8	6
441	Linear liftings for non-complete probability spaces. Israel Journal of Mathematics, 1992, 79, 289-296.	0.8	6
442	Almost free algebras. Israel Journal of Mathematics, 1995, 89, 237-259.	0.8	6
443	More forcing notions imply diamond. Archive for Mathematical Logic, 1996, 35, 299-313.	0.3	6
444	Special subsets of $\mathfrak{c}^{\aleph_1}$ , Boolean algebras and Maharam measure algebras. Topology and Its Applications, 1999, 99, 135-235.	0.4	6
445	On the $\pi$ -rank of Ext. Israel Journal of Mathematics, 1999, 112, 327-356.	0.8	6
446	Stationary sets and infinitary logic. Journal of Symbolic Logic, 2000, 65, 1311-1320.	0.5	6
447	Regular subalgebras of complete Boolean algebras. Journal of Symbolic Logic, 2001, 66, 792-800.	0.5	6
448	On the weak Freese-Nation property of complete Boolean algebras. Annals of Pure and Applied Logic, 2001, 110, 89-105.	0.5	6
449	STRONGLY MEAGER SETS DO NOT FORM AN IDEAL. Journal of Mathematical Logic, 2001, 01, 1-34.	0.5	6
450	Evasion and prediction. Archive for Mathematical Logic, 2003, 42, 349-360.	0.3	6

#	ARTICLE	IF	CITATIONS
451	Karp complexity and classes with the independence property. <i>Annals of Pure and Applied Logic</i> , 2003, 120, 263-283.	0.5	6
452	How rigid are reduced products?. <i>Journal of Pure and Applied Algebra</i> , 2005, 202, 230-258.	0.6	6
453	Non-Cohen Oracle C.C.C.. <i>Journal of Applied Analysis</i> , 2006, 12, 1-17.	0.4	6
454	The stationary set splitting game. <i>Mathematical Logic Quarterly</i> , 2008, 54, 187-193.	0.3	6
455	Splitting stationary sets from weak forms of Choice. <i>Mathematical Logic Quarterly</i> , 2009, 55, 299-306.	0.3	6
456	What majority decisions are possible. <i>Discrete Mathematics</i> , 2009, 309, 2349-2364.	0.7	6
457	Absolute E-rings. <i>Advances in Mathematics</i> , 2011, 226, 235-253.	1.1	6
458	Combinatorial Aspects of the Splitting Number. <i>Annals of Combinatorics</i> , 2012, 16, 709-717.	0.7	6
459	Strong Polarized Relations for the Continuum. <i>Annals of Combinatorics</i> , 2012, 16, 271-276.	0.7	6
460	$\hat{\mu}_n$ -FREE MODULES OVER COMPLETE DISCRETE VALUATION DOMAINS WITH ALMOST TRIVIAL DUAL. <i>Glasgow Mathematical Journal</i> , 2013, 55, 369-380.	0.4	6
461	EXAMPLES IN DEPENDENT THEORIES. <i>Journal of Symbolic Logic</i> , 2014, 79, 585-619.	0.5	6
462	On non-forking spectra. <i>Journal of the European Mathematical Society</i> , 2016, 18, 2821-2848.	1.3	6
463	CONSTRUCTING MANY ATOMIC MODELS IN $\hat{\mu}_1$ . <i>Journal of Symbolic Logic</i> , 2016, 81, 1142-1162.	0.5	6
464	Exact saturation in simple and NIP theories. <i>Journal of Mathematical Logic</i> , 2017, 17, 1750001.	0.5	6
465	Model-theoretic applications of cofinality spectrum problems. <i>Israel Journal of Mathematics</i> , 2017, 220, 947-1014.	0.8	6
466	Examples for Souslin forcing. <i>Fundamenta Mathematicae</i> , 1994, 144, 23-42.	0.4	6
467	On equivalence relations second order definable over $H(\aleph_1)$ . <i>Fundamenta Mathematicae</i> , 2002, 174, 1-21.	0.4	6
468	More on the Ehrenfeucht-Fraïssé game of length $\aleph_1$ . <i>Fundamenta Mathematicae</i> , 2002, 175, 79-96.	0.4	6

#	ARTICLE	IF	CITATIONS
469	The null ideal restricted to some non-null set may be $\aleph_1$ -saturated. <i>Fundamenta Mathematicae</i> , 2003, 179, 97-129.	0.4	6
470	On uniqueness of prime models. <i>Journal of Symbolic Logic</i> , 1979, 44, 215-220.	0.5	5
471	On the number of non conjugate subgroups. <i>Algebra Universalis</i> , 1983, 16, 131-146.	0.3	5
472	A pair of nonisomorphic $\aleph_{\infty}$ models of power $\lambda$ for $\lambda$ singular with $\lambda_{\omega} = \lambda$ . <i>Notre Dame Journal of Formal Logic</i> , 1984, 25, 97.	0.5	5
473	A decidable subclass of the minimal G $\Delta$ class with identity. <i>Journal of Symbolic Logic</i> , 1984, 49, 1253-1261.	0.5	5
474	On Logical Sentences in PA. <i>Studies in Logic and the Foundations of Mathematics</i> , 1984, 112, 145-160.	0.0	5
475	On the Number of Nonisomorphic Models of an Infinitary Theory Which has the Infinitary Order Property. Part A. <i>Journal of Symbolic Logic</i> , 1986, 51, 302.	0.5	5
476	On the $no(M)$ for $M$ of singular power. <i>Lecture Notes in Mathematics</i> , 1986, , 120-134.	0.0	5
477	Non-special Aronszajn trees on $\aleph_{\mu+1}$ . <i>Israel Journal of Mathematics</i> , 1986, 53, 93-96.	0.8	5
478	How large can a hereditarily separable or hereditarily Lindelöf space be?. <i>Israel Journal of Mathematics</i> , 1986, 53, 355-364.	0.8	5
479	The spectrum problem III: Universal theories. <i>Israel Journal of Mathematics</i> , 1986, 55, 229-256.	0.8	5
480	On the number of strongly $\aleph_{\mu}$ -saturated models of power $\hat{\lambda}$ . <i>Annals of Pure and Applied Logic</i> , 1987, 36, 279-287.	0.5	5
481	On reconstructing separable reduced $p$ -groups with a given socle. <i>Israel Journal of Mathematics</i> , 1987, 60, 146-166.	0.8	5
482	The number of pairwise non-elementarily-embeddable models. <i>Journal of Symbolic Logic</i> , 1989, 54, 1431-1455.	0.5	5
483	Subgroups of small index in infinite symmetric groups. II. <i>Journal of Symbolic Logic</i> , 1989, 54, 95-99.	0.5	5
484	Around random algebra. <i>Archive for Mathematical Logic</i> , 1990, 30, 129-138.	0.3	5
485	Stability and omitting types. <i>Israel Journal of Mathematics</i> , 1991, 74, 289-321.	0.8	5
486	A model in which there are Jech-Kunen trees but there are no Kurepa trees. <i>Israel Journal of Mathematics</i> , 1993, 84, 1-16.	0.8	5

#	ARTICLE	IF	CITATIONS
487	Maximal chains in $\aleph_1$ -saturated and ultrapowers of the integers. <i>Archive for Mathematical Logic</i> , 1993, 32, 305-319.	0.3	5
488	All Meager Filters may be Null. <i>Proceedings of the American Mathematical Society</i> , 1993, 117, 515.	0.5	5
489	Forcing isomorphism. <i>Journal of Symbolic Logic</i> , 1993, 58, 1291-1301.	0.5	5
490	The strength of the isomorphism property. <i>Journal of Symbolic Logic</i> , 1994, 59, 292-301.	0.5	5
491	Constructing strongly equivalent nonisomorphic models for unsuperstable theories. Part B. <i>Journal of Symbolic Logic</i> , 1995, 60, 1260-1272.	0.5	5
492	The cofinality spectrum of the infinite symmetric group. <i>Journal of Symbolic Logic</i> , 1997, 62, 902-916.	0.5	5
493	On the Number of Elementary Submodels of an Unsuperstable Homogeneous Structure. <i>Mathematical Logic Quarterly</i> , 1998, 44, 354-358.	0.3	5
494	Constructing strongly equivalent nonisomorphic models for unsuperstable theories, Part C. <i>Journal of Symbolic Logic</i> , 1999, 64, 634-642.	0.5	5
495	The covering numbers of Mycielski ideals are all equal. <i>Journal of Symbolic Logic</i> , 2001, 66, 707-718.	0.5	5
496	Main gap for locally saturated elementary submodels of a homogeneous structure. <i>Journal of Symbolic Logic</i> , 2001, 66, 1286-1302.	0.5	5
497	Consistently There Is No Non Trivial CCC Forcing Notion with the Sacks or Laver Property. <i>Combinatorica</i> , 2001, 21, 309-319.	1.1	5
498	The structure of $\text{Ext}(A, Z)$ and GCH: possible co-Moore spaces. <i>Mathematische Zeitschrift</i> , 2002, 239, 143-157.	0.9	5
499	It is consistent with ZFC that $B_1$ -groups are not $B_2$ . <i>Forum Mathematicum</i> , 2003, 15, .	0.6	5
500	A note on extensions of infinitary logic. <i>Archive for Mathematical Logic</i> , 2005, 44, 63-69.	0.3	5
501	On properties of theories which preclude the existence of universal models. <i>Annals of Pure and Applied Logic</i> , 2006, 139, 280-302.	0.5	5
502	Power set modulo small, the singular of uncountable cofinality. <i>Journal of Symbolic Logic</i> , 2007, 72, 226-242.	0.5	5
503	Regular ultrafilters and finite square principles. <i>Journal of Symbolic Logic</i> , 2008, 73, 817-823.	0.5	5
504	A Comment on $\aleph_1$ -saturation. <i>Canadian Mathematical Bulletin</i> , 2009, 52, 303-314.	0.7	5

#	ARTICLE	IF	CITATIONS
505	Non-reflection of the bad set for $\check{\eta}[\lambda]$ and pcf. Acta Mathematica Hungarica, 2013, 141, 11-35.	0.5	5
506	On incompleteness for chromatic number of graphs. Acta Mathematica Hungarica, 2013, 139, 363-371.	0.5	5
507	Pcf and abelian groups. Forum Mathematicum, 2013, 25, 967-1038.	0.6	5
508	Dependent theories and the generic pair conjecture. Communications in Contemporary Mathematics, 2015, 17, 1550004.	1.2	5
509	Abstract elementary classes stable in $\aleph_{\mu}$ . Annals of Pure and Applied Logic, 2018, 169, 565-587.	0.5	5
510	The spectrum of independence. Archive for Mathematical Logic, 2019, 58, 877-884.	0.3	5
511	Cardinal characteristics at $\aleph_{\omega}$ . Acta Mathematica Hungarica, 2020, 160, 320-336.	0.5	5
512	High-Performance Polycrystalline Silicon Thin-Film Transistors without Source/Drain Doping by Utilizing Anisotropic Conductivity of Bridged Grain Lines. Advanced Electronic Materials, 2020, 6, 1900961.	5.4	5
513	Ramsey theory for highly connected monochromatic subgraphs. Acta Mathematica Hungarica, 2021, 163, 309-322.	0.5	5
514	Planting Kurepa trees and killing Jech-Šunen trees in a model by using one inaccessible cardinal. Fundamenta Mathematicae, 1992, 141, 287-296.	0.4	5
515	Cardinal sequences and Cohen real extensions. Fundamenta Mathematicae, 2004, 181, 75-88.	0.4	5
516	Comparing the closed almost disjointness and dominating numbers. Fundamenta Mathematicae, 2012, 217, 73-81.	0.4	5
517	Reconstructing structures with the strong small index property up to bi-definability. Fundamenta Mathematicae, 2019, 247, 25-35.	0.4	5
518	Open and solved problems concerning polarized partition relations. Fundamenta Mathematicae, 0, , 1-14.	0.4	5
519	A substitute for Hall's theorem for families with infinite sets. Journal of Combinatorial Theory - Series A, 1974, 16, 199-208.	0.9	4
520	On the number of minimal models. Journal of Symbolic Logic, 1978, 43, 475-480.	0.5	4
521	Hanf number of omitting type for simple first-order theories. Journal of Symbolic Logic, 1979, 44, 319-324.	0.5	4
522	On Fleissner's diamond.. Notre Dame Journal of Formal Logic, 1981, 22, 29.	0.5	4

#	ARTICLE	IF	CITATIONS
523	The Hanf number of stationary logic.. Notre Dame Journal of Formal Logic, 1986, 27, 111.	0.5	4
524	On the nonaxiomatizability of some logics by finitely many schemas.. Notre Dame Journal of Formal Logic, 1986, 27, 1.	0.5	4
525	Notes on monadic logic. part A. Monadic theory of the real line. Israel Journal of Mathematics, 1988, 63, 335-352.	0.8	4
526	Notes on monadic logic. Part B: Complexity of linear orders in ZFC. Israel Journal of Mathematics, 1990, 69, 94-116.	0.8	4
527	More consistency results in partition calculus. Israel Journal of Mathematics, 1993, 81, 97-110.	0.8	4
528	On HCO spaces. An uncountable compact $T_2$ space, different from $\hat{\omega}_1+1$ , which is homeomorphic to each of its uncountable closed subspaces, which is homeomorphic to each of its uncountable closed subspaces. Israel Journal of Mathematics, 1993, 84, 289-332.	0.8	4
529	On closed $P$ -sets with $ccc$ in the space $\hat{\omega}_1^*$ . Journal of Symbolic Logic, 1993, 58, 1171-1176.	0.5	4
530	A combinatorial forcing for coding the universe by a real when there are no sharps. Journal of Symbolic Logic, 1995, 60, 1-35.	0.5	4
531	Large normal ideals concentrating on a fixed small cardinality. Archive for Mathematical Logic, 1996, 35, 341-347.	0.3	4
532	Was Sierpiński right? III Can continuum-c.c. times c.c.c. be continuum-c.c.? Annals of Pure and Applied Logic, 1996, 78, 259-269.	0.5	4
533	Identities on cardinals less than $\hat{\omega}_1^{\aleph_1}$ . Journal of Symbolic Logic, 1996, 61, 780-787.	0.5	4
534	There are no infinite order polynomially complete lattices, after all. Algebra Universalis, 1999, 42, 49-57.	0.3	4
535	$\hat{\omega}_1^{\aleph_1}$ Does not imply the existence of a Suslin tree. Israel Journal of Mathematics, 1999, 113, 163-204.	0.8	4
536	A Space with Only Borel Subsets. Periodica Mathematica Hungarica, 2000, 40, 81-84.	0.8	4
537	Filters, Cohen sets and consistent extensions of the Erdős-Dushnik-Miller Theorem. Journal of Symbolic Logic, 2000, 65, 259-271.	0.5	4
538	Fallen cardinals. Annals of Pure and Applied Logic, 2001, 109, 117-129.	0.5	4
539	Spectra of the $\hat{\omega}_1^{\aleph_1}$ -invariant of uniform modules. Journal of Pure and Applied Algebra, 2001, 162, 367-379.	0.6	4
540	The failure of the uncountable non-commutative Specker Phenomenon. Journal of Group Theory, 2001, 4, .	0.2	4

#	ARTICLE	IF	CITATIONS
541	More constructions for Boolean algebras. <i>Archive for Mathematical Logic</i> , 2002, 41, 401-441.	0.3	4
542	Almost free groups and Ehrenfeucht–Fraïssé games for successors of singular cardinals. <i>Annals of Pure and Applied Logic</i> , 2002, 118, 147-173.	0.5	4
543	Specialising Aronszajn trees by countable approximations. <i>Archive for Mathematical Logic</i> , 2003, 42, 627-647.	0.3	4
544	Characterizing an $\aleph_\mu$ -saturated model of superstable NDOP theories by its $\mathbb{L}_{\infty, \aleph_\mu}$ -theory. <i>Israel Journal of Mathematics</i> , 2004, 140, 61-111.	0.8	4
545	The depth of ultraproducts of Boolean algebras. <i>Algebra Universalis</i> , 2005, 54, 91-96.	0.3	4
546	Recursive logic frames. <i>Mathematical Logic Quarterly</i> , 2006, 52, 151-164.	0.3	4
547	Model theory without choice? Categoricity. <i>Journal of Symbolic Logic</i> , 2009, 74, 361-401.	0.5	4
548	Large intervals in the clone lattice. <i>Algebra Universalis</i> , 2009, 62, 367-374.	0.3	4
549	Models of expansions of $\mathbb{N}$ with no end extensions. <i>Mathematical Logic Quarterly</i> , 2011, 57, 341-365.	0.3	4
550	Martin's Axiom and separated mad families. <i>Rendiconti Del Circolo Matematico Di Palermo</i> , 2012, 61, 107-115.	1.3	4
551	MODEL-THEORETIC PROPERTIES OF ULTRAFILTERS BUILT BY INDEPENDENT FAMILIES OF FUNCTIONS. <i>Journal of Symbolic Logic</i> , 2014, 79, 103-134.	0.5	4
552	A dependent theory with few indiscernibles. <i>Israel Journal of Mathematics</i> , 2014, 202, 59-103.	0.8	4
553	ALMOST GALOIS $\aleph_0$ -STABLE CLASSES. <i>Journal of Symbolic Logic</i> , 2015, 80, 763-784.	0.5	4
554	ON THE NUMBER OF DEDEKIND CUTS AND TWO-CARDINAL MODELS OF DEPENDENT THEORIES. <i>Journal of the Institute of Mathematics of Jussieu</i> , 2016, 15, 771-784.	0.8	4
555	No universal group in a cardinal. <i>Forum Mathematicum</i> , 2016, 28, 573-585.	0.6	4
556	Universal graphs with a forbidden subgraph: Block path solidity. <i>Combinatorica</i> , 2016, 36, 249-264.	1.1	4
557	DECIDABILITY AND CLASSIFICATION OF THE THEORY OF INTEGERS WITH PRIMES. <i>Journal of Symbolic Logic</i> , 2017, 82, 1041-1050.	0.5	4
558	No Uncountable Polish Group Can be a Right-Angled Artin Group. <i>Axioms</i> , 2017, 6, 13.	1.9	4



#	ARTICLE	IF	CITATIONS
559	A note on small sets of reals. <i>Comptes Rendus Mathematique</i> , 2018, 356, 1053-1061.	0.3	4
560	On the Spectrum of Characters of Ultrafilters. <i>Notre Dame Journal of Formal Logic</i> , 2018, 59, .	0.5	4
561	Choiceless Polynomial Time Logic: Inability to Express. <i>Lecture Notes in Computer Science</i> , 2000, , 72-125.	1.0	4
562	No limit model in inaccessible. <i>CRM Proceedings &amp; Lecture Notes</i> , 2011, , 277-290.	0.0	4
563	Theories with Ehrenfeucht-Fraïssé equivalent non-isomorphic models. <i>Tbilisi Mathematical Journal</i> , 2008, 1, .	0.3	4
564	When a first order $T$ has limit models. <i>Colloquium Mathematicum</i> , 2012, 126, 187-204.	0.3	4
565	Historic forcing for Depth. <i>Colloquium Mathematicum</i> , 2001, 89, 99-115.	0.3	4
566	Controlling cardinal characteristics without adding reals. <i>Journal of Mathematical Logic</i> , 2021, 21, .	0.5	4
567	Note on a min-max problem of leo moser. <i>Journal of Combinatorial Theory</i> , 1969, 6, 298-300.	0.4	3
568	On theories $\langle T \rangle$ categorical in $ T $ . <i>Journal of Symbolic Logic</i> , 1970, 35, 73-82.	0.5	3
569	Countably decomposable admissible sets. <i>Annals of Pure and Applied Logic</i> , 1984, 26, 287-361.	0.5	3
570	A nonconservativity result on global choice. <i>Annals of Pure and Applied Logic</i> , 1984, 27, 209-214.	0.5	3
571	Lawless order. <i>Order</i> , 1985, 1, 383-397.	0.5	3
572	Existence of endo-rigid Boolean algebras. <i>Lecture Notes in Mathematics</i> , 1986, , 91-119.	0.0	3
573	Remarks on the numbers of ideals of Boolean algebra and open sets of a topology. <i>Lecture Notes in Mathematics</i> , 1986, , 151-187.	0.0	3
574	Classifying generalized quantifiers. <i>Lecture Notes in Mathematics</i> , 1986, , 1-46.	0.0	3
575	Classification over a predicate II. <i>Lecture Notes in Mathematics</i> , 1986, , 47-90.	0.0	3
576	Time polynomial in input or output. <i>Journal of Symbolic Logic</i> , 1989, 54, 1083-1088.	0.5	3

#	ARTICLE	IF	CITATIONS
577	Homogeneity of infinite permutation groups. <i>Archive for Mathematical Logic</i> , 1989, 28, 143-147.	0.3	3
578	The theorems of Beth and Craig in abstract model theory, III: $\aleph_1$ -logics and infinitary logics. <i>Israel Journal of Mathematics</i> , 1990, 69, 193-213.	0.8	3
579	Forcing Minimal Degree of Constructibility. <i>Journal of Symbolic Logic</i> , 1991, 56, 769.	0.5	3
580	The number of infinite substructures. <i>Mathematical Proceedings of the Cambridge Philosophical Society</i> , 1991, 109, 193-209.	0.6	3
581	Forcing minimal degree of constructibility. <i>Journal of Symbolic Logic</i> , 1991, 56, 769-782.	0.5	3
582	There are reasonably nice logics. <i>Journal of Symbolic Logic</i> , 1991, 56, 300-322.	0.5	3
583	$\mathbb{Q}$ -Sets, Sierpinski Sets, and Rapid Filters. <i>Proceedings of the American Mathematical Society</i> , 1991, 111, 821.	0.5	3
584	A consistent edge partition theorem for infinite graphs. <i>Acta Mathematica Hungarica</i> , 1993, 61, 115-120.	0.5	3
585	Full Reflection of Stationary Sets at Regular Cardinals. <i>American Journal of Mathematics</i> , 1993, 115, 435.	1.0	3
586	Killing Luzin and Sierpinski Sets. <i>Proceedings of the American Mathematical Society</i> , 1994, 120, 917.	0.5	3
587	Hereditarily separable groups and monochromatic uniformization. <i>Israel Journal of Mathematics</i> , 1994, 88, 213-235.	0.8	3
588	A model in which every Boolean algebra has many subalgebras. <i>Journal of Symbolic Logic</i> , 1995, 60, 992-1004.	0.5	3
589	Martin's axiom and $\Delta^2_1$ well-ordering of the reals. <i>Archive for Mathematical Logic</i> , 1996, 35, 287-298.	0.3	3
590	Localizations of infinite subsets of $\omega$ . <i>Archive for Mathematical Logic</i> , 1996, 35, 315-339.	0.3	3
591	On Taylor's problem. <i>Acta Mathematica Hungarica</i> , 1996, 70, 217-225.	0.5	3
592	A Complete Boolean Algebra That Has No Proper Atomless Complete Subalgebra. <i>Journal of Algebra</i> , 1996, 182, 748-755.	0.7	3
593	Adding one random real. <i>Journal of Symbolic Logic</i> , 1996, 61, 80-90.	0.5	3
594	Possible PCF algebras. <i>Journal of Symbolic Logic</i> , 1996, 61, 313-317.	0.5	3

#	ARTICLE	IF	CITATIONS
595	On Ciesielski's Problems. <i>Journal of Applied Analysis</i> , 1997, 3, .	0.4	3
596	Order polynomially complete lattices must be large. <i>Algebra Universalis</i> , 1998, 39, 197-209.	0.3	3
597	The Lifting Problem with the Full Ideal. <i>Journal of Applied Analysis</i> , 1998, 4, 1-17.	0.4	3
598	Possible size of an ultrapower of $\aleph_\omega$ . <i>Archive for Mathematical Logic</i> , 1999, 38, 61-77.	0.3	3
599	Random graphs in the monadic theory of order. <i>Archive for Mathematical Logic</i> , 1999, 38, 273-312.	0.3	3
600	Changing cardinal characteristics without changing $\aleph_1$ -sequences or cofinalities. <i>Annals of Pure and Applied Logic</i> , 2000, 106, 207-261.	0.5	3
601	The PCF Trichotomy Theorem does not hold for short sequences. <i>Archive for Mathematical Logic</i> , 2000, 39, 213-218.	0.3	3
602	Strong Dichotomy of Cardinality. <i>Resultate Der Mathematik</i> , 2001, 39, 131-154.	0.2	3
603	On some configurations related to the Shelah Weak Hypothesis. <i>Archive for Mathematical Logic</i> , 2001, 40, 639-650.	0.3	3
604	Strongly meager and strong measure zero sets. <i>Archive for Mathematical Logic</i> , 2002, 41, 245-250.	0.3	3
605	The non-commutative Specker phenomenon in the uncountable case. <i>Journal of Algebra</i> , 2002, 252, 22-26.	0.7	3
606	Generic left-separated spaces and calibers. <i>Topology and Its Applications</i> , 2003, 132, 103-108.	0.4	3
607	Analytic colorings. <i>Annals of Pure and Applied Logic</i> , 2003, 121, 145-161.	0.5	3
608	A Partition Theorem for Scattered Order Types. <i>Combinatorics Probability and Computing</i> , 2003, 12, 621-626.	1.2	3
609	More on regular reduced products. <i>Journal of Symbolic Logic</i> , 2004, 69, 1261-1266.	0.5	3
610	On topological properties of ultraproducts of finite sets. <i>Mathematical Logic Quarterly</i> , 2005, 51, 254-257.	0.3	3
611	Nonreflecting stationary sets in $\aleph_2$ . <i>Advances in Mathematics</i> , 2005, 200, 100-110.	1.1	3
612	Models of real-valued measurability. <i>Annals of Pure and Applied Logic</i> , 2006, 142, 380-397.	0.5	3

#	ARTICLE	IF	CITATIONS
613	The combinatorics of $\aleph_1$ -covers. <i>Topology and Its Applications</i> , 2007, 154, 263-276.	0.4	3
614	Generating ultrafilters in a reasonable way. <i>Mathematical Logic Quarterly</i> , 2008, 54, 202-220.	0.3	3
615	Specializing Aronszajn Trees and Preserving Some Weak Diamonds. <i>Journal of Applied Analysis</i> , 2009, 15, .	0.4	3
616	Large continuum, oracles. <i>Open Mathematics</i> , 2010, 8, 213-234.	1.0	3
617	On long increasing chains modulo flat ideals. <i>Mathematical Logic Quarterly</i> , 2010, 56, 397-399.	0.3	3
618	A Sacks real out of nowhere. <i>Journal of Symbolic Logic</i> , 2012, 75, 51-76.	0.5	3
619	THE STABILITY SPECTRUM FOR CLASSES OF ATOMIC MODELS. <i>Journal of Mathematical Logic</i> , 2012, 12, 1250001.	0.5	3
620	Adding linear orders. <i>Journal of Symbolic Logic</i> , 2012, 77, 717-725.	0.5	3
621	PCF arithmetic without and with choice. <i>Israel Journal of Mathematics</i> , 2012, 191, 1-40.	0.8	3
622	Partition Theorems from Creatures and Idempotent Ultrafilters. <i>Annals of Combinatorics</i> , 2013, 17, 353-378.	0.7	3
623	Prescribing endomorphism algebras of $\aleph_n$ -free modules. <i>Journal of the European Mathematical Society</i> , 2014, 16, 1775-1816.	1.3	3
624	MAD SPECTRA. <i>Journal of Symbolic Logic</i> , 2015, 80, 901-916.	0.5	3
625	Non-trivial automorphisms of $\mathcal{P}(\mathbb{N}) / \mathcal{I}$ . <i>Journal of Symbolic Logic</i> , 2016, 81, 534-544.	0.6	3
626	Cofinality spectrum problems: The axiomatic approach. <i>Topology and Its Applications</i> , 2016, 213, 50-79.	0.4	3
627	Group metrics for graph products of cyclic groups. <i>Topology and Its Applications</i> , 2017, 232, 281-287.	0.4	3
628	Ultrafilter extensions do not preserve elementary equivalence. <i>Mathematical Logic Quarterly</i> , 2019, 65, 511-516.	0.3	3
629	A small ultrafilter number at smaller cardinals. <i>Archive for Mathematical Logic</i> , 2020, 59, 325-334.	0.3	3
630	On the Existence of Rigid $\aleph_1$ -Free Abelian Groups of Cardinality $\aleph_1$ . , 1995, , 227-237.		3

#	ARTICLE	IF	CITATIONS
631	Two Results on Cardinal Invariants at Uncountable Cardinals. , 2019, , .		3
632	On full Suslin trees. Colloquium Mathematicum, 1999, 79, 1-7.	0.3	3
633	The spectrum of characters of ultrafilters on $\aleph_1$ . Colloquium Mathematicum, 2008, 111, 213-220.	0.3	3
634	Modules over arbitrary domains II. Fundamenta Mathematicae, 1985, 126, 217-243.	0.4	3
635	$\aleph_1$ -Entangled linear orders and narrowness of products of Boolean algebras. Fundamenta Mathematicae, 1997, 153, 199-275.	0.4	3
636	The number of $L_{\aleph_1^c}$ -equivalent nonisomorphic models for $\aleph_1$ weakly compact. Fundamenta Mathematicae, 2002, 174, 97-126.	0.4	3
637	Decompositions of saturated models of stable theories. Fundamenta Mathematicae, 2006, 191, 95-124.	0.4	3
638	A Hanf number for saturation and omission. Fundamenta Mathematicae, 2011, 213, 255-270.	0.4	3
639	Partial choice functions for families of finite sets. Fundamenta Mathematicae, 2013, 220, 207-216.	0.4	3
640	Size direction games over the real line. III. Israel Journal of Mathematics, 1973, 14, 442-449.	0.8	2
641	More on proper forcing. Journal of Symbolic Logic, 1984, 49, 1034-1038.	0.5	2
642	Countable $\aleph_1$ -indecomposable mixed abelian groups of finite torsion-free rank. Journal of Algebra, 1986, 100, 421-429.	0.7	2
643	S-forcing IIa: Adding diamonds and more applications: Coding sets, Arhangel'skii's problem and $\aleph_1^c$ , $\aleph_1^c$ . Israel Journal of Mathematics, 1986, 56, 1-65.	0.8	2
644	Number of strongly $\aleph_1$ -saturated models after an addition. Annals of Pure and Applied Logic, 1988, 40, 89-91.	0.5	2
645	The nonaxiomatizability of $L(Q^2_{\aleph_1})$ by finitely many schemata.. Notre Dame Journal of Formal Logic, 1989, 31, 1.	0.5	2
646	Correction to "Martin's Maximum, Saturated Ideals, and Non-Regular Ultrafilters. Part I". Annals of Mathematics, 1989, 129, 651.	4.2	2
647	The Number of Pairwise Non-Elementary-Embeddable Models. Journal of Symbolic Logic, 1989, 54, 1431.	0.5	2
648	The monadic theory of $(\aleph_2, <)$ may be complicated. Archive for Mathematical Logic, 1992, 31, 207-213.	0.3	2

#	ARTICLE	IF	CITATIONS
649	Number of open sets for a topology with a countable basis. Israel Journal of Mathematics, 1993, 83, 369-374.	0.8	2
650	On the number of automorphisms of uncountable models. Journal of Symbolic Logic, 1993, 58, 1402-1418.	0.5	2
651	Largek-preserving sets in infinite graphs. Journal of Graph Theory, 1994, 18, 413-426.	0.8	2
652	Universal theories categorical in power and $\hat{\aleph}_\alpha$ -generated models. Annals of Pure and Applied Logic, 1994, 69, 27-51.	0.5	2
653	Essential Kurepa trees versus essential Jech-Kunen trees. Annals of Pure and Applied Logic, 1994, 69, 107-131.	0.5	2
654	Cardinalities of topologies with small base. Annals of Pure and Applied Logic, 1994, 68, 95-113.	0.5	2
655	Abstract classes with few models have $\hat{\aleph}$ -homogeneous-universal models. Journal of Symbolic Logic, 1995, 60, 246-265.	0.5	2
656	A game on partial orderings. Topology and Its Applications, 1996, 74, 141-148.	0.4	2
657	On countably closed complete Boolean algebras. Journal of Symbolic Logic, 1996, 61, 1380-1386.	0.5	2
658	Forcing isomorphism II. Journal of Symbolic Logic, 1996, 61, 1305-1320.	0.5	2
659	Peano arithmetic may not be interpretable in the monadic theory of linear orders. Journal of Symbolic Logic, 1997, 62, 848-872.	0.5	2
660	The consistency of $ZFC + 2^{\aleph_0} > \aleph_{\mu_0} + \aleph_{(\aleph_{\mu_2})} = \aleph_{(\aleph_{\mu_0})}$ . Journal of Symbolic Logic, 1997, 62, 1151-1160.	0.5	2
661	Can a small forcing create Kurepa trees. Annals of Pure and Applied Logic, 1997, 85, 47-68.	0.5	2
662	Transferring saturation, the finite cover property, and stability. Journal of Symbolic Logic, 1999, 64, 678-684.	0.5	2
663	More on cardinal invariants of Boolean algebras. Annals of Pure and Applied Logic, 2000, 103, 1-37.	0.5	2
664	The Karp complexity of unstable classes. Archive for Mathematical Logic, 2001, 40, 69-88.	0.3	2
665	Outer automorphism groups of ordered permutation groups. Forum Mathematicum, 2002, 14, .	0.6	2
666	Whitehead modules over large principal ideal domains. Forum Mathematicum, 2002, 14, .	0.6	2

#	ARTICLE	IF	CITATIONS
667	On ultraproducts of Boolean algebras and irr. Archive for Mathematical Logic, 2003, 42, 569-581.	0.3	2
668	Strongly meager sets of size continuum. Archive for Mathematical Logic, 2003, 42, 769-779.	0.3	2
669	Some notes concerning the homogeneity of Boolean algebras and Boolean spaces. Topology and Its Applications, 2003, 133, 241-253.	0.4	2
670	Almost-Free $\kappa$ -Rings of Cardinality $\aleph_{\mu+1}$ . Canadian Journal of Mathematics, 2003, 55, 750-765.	0.8	2
671	Ladder gaps over stationary sets. Journal of Symbolic Logic, 2004, 69, 518-532.	0.5	2
672	On nice equivalence relations on $\mathbb{Q}$ . Archive for Mathematical Logic, 2004, 43, 31-64.	0.3	2
673	Two cardinals models with gap one revisited. Mathematical Logic Quarterly, 2005, 51, 437-447.	0.3	2
674	Comparing the uniformity invariants of null sets for different measures. Advances in Mathematics, 2005, 192, 403-426.	1.1	2
675	Subsets of superstable structures are weakly benign. Journal of Symbolic Logic, 2005, 70, 142-150.	0.5	2
676	On Crawley Modules. Communications in Algebra, 2005, 33, 4211-4218.	0.6	2
677	How much sweetness is there in the universe?. Mathematical Logic Quarterly, 2006, 52, 71-86.	0.3	2
678	Winning the pressing down game but not Banach-Mazur. Journal of Symbolic Logic, 2007, 72, 1323-1335.	0.5	2
679	Existence of EF-equivalent non-isomorphic models. Mathematical Logic Quarterly, 2007, 53, 111-127.	0.3	2
680	The p-rank of $\text{Ext}_{\aleph_1}^n(G, \aleph_1)$ in certain models of ZFC. Algebra and Logic, 2007, 46, 200-215.	0.3	2
681	On Depth and Depth+ of Boolean Algebras. Algebra Universalis, 2008, 58, 243-248.	0.3	2
682	Groupwise density cannot be much bigger than the unbounded number. Mathematical Logic Quarterly, 2008, 54, 340-344.	0.3	2
683	LARGE INDECOMPOSABLE MINIMAL GROUPS. Quarterly Journal of Mathematics, 2009, 60, 353-365.	0.7	2
684	The automorphism tower of a centerless group without Choice. Archive for Mathematical Logic, 2009, 48, 799-815.	0.3	2

#	ARTICLE	IF	CITATIONS
685	Depth of Boolean Algebras. Notre Dame Journal of Formal Logic, 2011, 52, .	0.5	2
686	More on the pressing down game. Archive for Mathematical Logic, 2011, 50, 477-501.	0.3	2
687	Saccharinity. Journal of Symbolic Logic, 2011, 76, 1153-1183.	0.5	2
688	$(\kappa, \eta)$ -weak normality. Journal of the Mathematical Society of Japan, 2012, 64, .	0.4	2
689	A Hanf number for saturation and omission: the superstable case. Mathematical Logic Quarterly, 2014, 60, 437-443.	0.3	2
690	Pseudo PCF. Israel Journal of Mathematics, 2014, 201, 185-231.	0.8	2
691	Beginning of stability theory for Polish spaces. Israel Journal of Mathematics, 2016, 214, 507-537.	0.8	2
692	ZFC+ $\aleph_4$ . Archive for Mathematical Logic, 2016, 55, 239-294.	0.3	2
693	On the verge of inconsistency: Magidor cardinals and Magidor filters. Israel Journal of Mathematics, 2017, 220, 89-102.	0.8	2
694	Small-large subgroups of the reals. Mathematica Slovaca, 2018, 68, 473-484.	0.7	2
695	On the non-existence of mad families. Archive for Mathematical Logic, 2019, 58, 325-338.	0.3	2
696	Pseudo P-points and splitting number. Archive for Mathematical Logic, 2019, 58, 1005-1027.	0.3	2
697	The colouring existence theorem revisited. Acta Mathematica Hungarica, 2019, 159, 1-26.	0.5	2
698	UNIVERSAL THEORIES AND COMPACTLY EXPANDABLE MODELS. Journal of Symbolic Logic, 2019, 84, 1215-1223.	0.5	2
699	No universal in singular. Bolletino Dell Unione Matematica Italiana, 2020, 13, 361-368.	1.0	2
700	Quite free complicated abelian groups, pcf and black boxes. Israel Journal of Mathematics, 2020, 240, 1-64.	0.8	2
701	Specializing trees and answer to a question of Williams. Journal of Mathematical Logic, 2021, 21, 2050023.	0.5	2
702	Monocolored topological complete graphs in colorings of uncountable complete graphs. Acta Mathematica Hungarica, 2021, 163, 71-84.	0.5	2



#	ARTICLE	IF	CITATIONS
703	Divide and Conquer: Dividing Lines and Universality. <i>Theoria</i> (Stockholm), 2021, 87, 259-348.	0.3	2
704	The PCF Theorem Revisited. <i>Algorithms and Combinatorics</i> , 1997, , 420-459.	0.0	2
705	Non-existence of universals for classes like reduced torsion free abelian groups under embeddings which are not necessarily pure. , 2019, , 229-286.		2
706	Potential isomorphism and semi-proper trees. <i>Fundamenta Mathematicae</i> , 2002, 175, 127-142.	0.4	2
707	On embedding models of arithmetic of cardinality $\aleph_1$ into reduced powers. <i>Fundamenta Mathematicae</i> , 2003, 176, 17-24.	0.4	2
708	Generalized E-algebras via $\hat{\lambda}$ -calculus I. <i>Fundamenta Mathematicae</i> , 2006, 192, 155-181.	0.4	2
709	Universally measurable sets in generic extensions. <i>Fundamenta Mathematicae</i> , 2010, 208, 173-192.	0.4	2
710	More on tie-points and homeomorphism in $\mathbb{N}^*$ . <i>Fundamenta Mathematicae</i> , 2009, 203, 191-210.	0.4	2
711	The last forcing standing with diamonds. <i>Fundamenta Mathematicae</i> , 2019, 246, 109-159.	0.4	2
712	Automorphism groups of countable stable structures. <i>Fundamenta Mathematicae</i> , 2020, 248, 301-307.	0.4	2
713	Preservation of splitting families and cardinal characteristics of the continuum. <i>Israel Journal of Mathematics</i> , 2021, 246, 73-129.	0.8	2
714	The spectrum of independence, II. <i>Annals of Pure and Applied Logic</i> , 2022, 173, 103161.	0.5	2
715	Weak definability in infinitary languages. <i>Journal of Symbolic Logic</i> , 1973, 38, 399-404.	0.5	1
716	Pseudo Algebraically Closed Fields Over Rational Function Fields. <i>Proceedings of the American Mathematical Society</i> , 1983, 87, 223.	0.5	1
717	Q-Sets do not Necessarily have Strong Measure Zero. <i>Proceedings of the American Mathematical Society</i> , 1988, 102, 681.	0.5	1
718	Multi-dimensionality. <i>Israel Journal of Mathematics</i> , 1991, 74, 281-288.	0.8	1
719	Intersection of ultrafilters may have measure zero. <i>Archive for Mathematical Logic</i> , 1992, 31, 221-226.	0.3	1
720	Some Compact Logics--Results in ZFC. <i>Annals of Mathematics</i> , 1993, 137, 221.	4.2	1

#	ARTICLE	IF	CITATIONS
721	On the number of non-isomorphic subgraphs. Israel Journal of Mathematics, 1994, 86, 349-371.	0.8	1
722	On Invariants for $\aleph_1$ -Separable Groups. Transactions of the American Mathematical Society, 1995, 347, 4385.	0.8	1
723	In the random graph $G(n, p)$ , $p = n^{-\alpha}$ : If $\Gamma$ has probability $O(n^{-\beta})$ for every $\beta > 0$ then it has probability $O(n^{-\beta})$ for some $\beta > 0$ . Annals of Pure and Applied Logic, 1996, 82, 97-102.	0.5	1
724	Simple forcing notions and forcing axioms. Journal of Symbolic Logic, 1997, 62, 1297-1314.	0.5	1
725	On distinguishing quotients of symmetric groups. Annals of Pure and Applied Logic, 1999, 97, 47-83.	0.5	1
726	On inverse $\hat{\aleph}$ -systems and the number of $\hat{\aleph}$ -equivalent, non-isomorphic models for $\hat{\aleph}$ singular. Journal of Symbolic Logic, 2000, 65, 272-284.	0.5	1
727	Forcing many positive polarized partition relations between a cardinal and its powerset. Journal of Symbolic Logic, 2001, 66, 1359-1370.	0.5	1
728	Constructing Boolean Algebras for cardinal invariants. Algebra Universalis, 2001, 45, 353-373.	0.3	1
729	The relative consistency of $g < cf(\text{Sym}(\aleph_0))$ . Journal of Symbolic Logic, 2002, 67, 297-314.	0.5	1
730	Cotorsion Theories Cogenerated by $\aleph_1$ -free Abelian Groups. Rocky Mountain Journal of Mathematics, 2002, 32, 1617.	0.4	1
731	Definability of Initial Segments. Notre Dame Journal of Formal Logic, 2002, 43, 65.	0.5	1
732	Groups isomorphic to all their non-trivial normal subgroups. Israel Journal of Mathematics, 2002, 129, 21-27.	0.8	1
733	On Nicely Definable Forcing Notions. Journal of Applied Analysis, 2005, 11, 1-17.	0.4	1
734	Ultrafilters and Partial Products of Infinite Cyclic Groups. Communications in Algebra, 2005, 33, 1997-2007.	0.6	1
735	Tie-points and fixed-points in $\langle \mathbb{N}^{\aleph_1} \rangle$ . Topology and Its Applications, 2008, 155, 1661-1671.	0.4	1
736	Hereditarily Lindelöf spaces of singular density. Studia Scientiarum Mathematicarum Hungarica, 2008, 45, 557-562.	0.1	1
737	The Erdős-Rado Arrow for Singular Cardinals. Canadian Mathematical Bulletin, 2009, 52, 127-131.	0.7	1
738	Skeletons, bodies and generalized $E(R)$ -algebras. Journal of the European Mathematical Society, 2009, 11, 845-901.	1.3	1

#	ARTICLE	IF	CITATIONS
739	Resolvability vs. almost resolvability. <i>Topology and Its Applications</i> , 2009, 156, 1966-1969.	0.4	1
740	Reflexive abelian groups and measurable cardinals and full MAD families. <i>Algebra Universalis</i> , 2010, 63, 351-366.	0.3	1
741	Dual Borel Conjecture and Cohen reals. <i>Journal of Symbolic Logic</i> , 2010, 75, 1293-1310.	0.5	1
742	The minimal cofinality of an ultrapower of $\aleph_1$ and the cofinality of the symmetric group can be larger than $\aleph_1$ . <i>Journal of Symbolic Logic</i> , 2011, 76, 1322-1340.	0.5	1
743	Applications of pcf for mild large cardinals to elementary embeddings. <i>Annals of Pure and Applied Logic</i> , 2013, 164, 855-865.	0.5	1
744	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.	0.5	1
745	Many countable support iterations of proper forcings preserve Souslin trees. <i>Annals of Pure and Applied Logic</i> , 2014, 165, 573-608.	0.5	1
746	Models of Cohen measurability. <i>Annals of Pure and Applied Logic</i> , 2014, 165, 1557-1576.	0.5	1
747	Saturating the Random Graph with an Independent Family of Small Range. , 2015, , 319-338.		1
748	Symmetrically complete ordered sets abelian groups and fields. <i>Israel Journal of Mathematics</i> , 2015, 208, 261-290.	0.8	1
749	Models of PA: when two elements are necessarily order automorphic. <i>Mathematical Logic Quarterly</i> , 2015, 61, 399-417.	0.3	1
750	POSITIONAL STRATEGIES IN LONG EHRENFUCHT-GAMES. <i>Journal of Symbolic Logic</i> , 2015, 80, 285-300.	0.5	1
751	Stable theories and representation over sets. <i>Mathematical Logic Quarterly</i> , 2016, 62, 140-154.	0.3	1
752	Forcing a countable structure to belong to the ground model. <i>Mathematical Logic Quarterly</i> , 2016, 62, 530-546.	0.3	1
753	On cuts in ultraproducts of linear orders I. <i>Journal of Mathematical Logic</i> , 2016, 16, 1650008.	0.5	1
754	The generic pair conjecture for dependent finite diagrams. <i>Israel Journal of Mathematics</i> , 2016, 212, 259-287.	0.8	1
755	A transversal of full outer measure. <i>Advances in Mathematics</i> , 2017, 321, 475-485.	1.1	1
756	Consistently $\mathfrak{p}(1)$ is the union of less than $2^{\aleph_1}$ strongly independent families. <i>Israel Journal of Mathematics</i> , 2017, 218, 165-173.	0.8	1

#	ARTICLE	IF	CITATIONS
757	Clubs on quasi measurable cardinals. <i>Mathematical Logic Quarterly</i> , 2018, 64, 44-48.	0.3	1
758	Polish topologies for graph products of cyclic groups. <i>Israel Journal of Mathematics</i> , 2018, 228, 305-319.	0.8	1
759	Set Mappings on 4-Tuples. <i>Notre Dame Journal of Formal Logic</i> , 2018, 59, .	0.5	1
760	On the class of flat stable theories. <i>Annals of Pure and Applied Logic</i> , 2018, 169, 835-849.	0.5	1
761	The abelianization of inverse limits of groups. <i>Israel Journal of Mathematics</i> , 2018, 227, 455-483.	0.8	1
762	The spectrum of ultraproducts of finite cardinals for an ultrafilter. <i>Acta Mathematica Hungarica</i> , 2018, 155, 201-220.	0.5	1
763	On Finitary Hindman Numbers. <i>Combinatorica</i> , 2019, 39, 1185-1189.	1.1	1
764	On $\mathfrak{d}_\mu$ for $\mu$ singular. <i>Acta Mathematica Hungarica</i> , 2020, 161, 245-256.	0.5	1
765	Turing invariant sets and the perfect set property. <i>Mathematical Logic Quarterly</i> , 2020, 66, 247-250.	0.3	1
766	HOMOGENEOUS STRUCTURES WITH NONUNIVERSAL AUTOMORPHISM GROUPS. <i>Journal of Symbolic Logic</i> , 2020, 85, 817-827.	0.5	1
767	A version of $\kappa$ -Miller forcing. <i>Archive for Mathematical Logic</i> , 2020, 59, 879-892.	0.3	1
768	Double weakness. <i>Acta Mathematica Hungarica</i> , 2021, 163, 379-391.	0.5	1
769	Characterizing the spectra of cardinalities of branches of Kurepa trees. <i>Pacific Journal of Mathematics</i> , 2021, 311, 423-453.	0.4	1
770	Colouring of successor of regular, again. <i>Acta Mathematica Hungarica</i> , 2021, 165, 192.	0.5	1
771	Criteria for exact saturation and singular compactness. <i>Annals of Pure and Applied Logic</i> , 2021, 172, 102992.	0.5	1
772	Almost disjoint pure subgroups of the Baer-Specker group. , 1999, , 225-230.		1
773	On Failure of 0-1 Laws. <i>Lecture Notes in Computer Science</i> , 2015, , 293-296.	1.0	1
774	Existentially closed locally finite groups (Sh312). , 2017, , 221-298.		1

#	ARTICLE	IF	CITATIONS
775	On Borel Hull Operations. <i>Real Analysis Exchange</i> , 2015, 40, 129.	0.1	1
776	Around cofin. <i>Colloquium Mathematicum</i> , 2014, 134, 211-225.	0.3	1
777	Zero-one laws for graphs with edge probabilities decaying with distance. Part I. <i>Fundamenta Mathematicae</i> , 2002, 175, 195-239.	0.4	1
778	Zero-one laws for graphs with edge probabilities decaying with distance. Part II. <i>Fundamenta Mathematicae</i> , 2005, 185, 211-245.	0.4	1
779	On ordinals accessible by infinitary languages. <i>Fundamenta Mathematicae</i> , 2005, 186, 193-214.	0.4	1
780	Closed sets which consistently have few translations covering the line. <i>Fundamenta Mathematicae</i> , 2017, 237, 101-125.	0.4	1
781	A characterization of $\text{Ext}(G, Z)$ assuming $(V=L)$ . <i>Fundamenta Mathematicae</i> , 2007, 193, 141-151.	0.4	1
782	Duality and the pcf theory. <i>Mathematical Research Letters</i> , 2002, 9, 585-595.	0.5	1
783	Hanf numbers for extendibility and related phenomena. <i>Archive for Mathematical Logic</i> , 2022, 61, 437-464.	0.3	1
784	$\mathbf{P}$ -NDOP and $\mathbf{P}$ -decompositions of $\hat{\mu}$ -saturated models of superstable theories. <i>Fundamenta Mathematicae</i> , 2015, 229, 47-81.	0.4	1
785	On partial orderings having precalibre- $\hat{\mu}$ and fragments of Martin's axiom. <i>Fundamenta Mathematicae</i> , 2016, 232, 181-197.	0.4	1
786	Avoiding equal distances. <i>Fundamenta Mathematicae</i> , 2017, 236, 263-267.	0.4	1
787	On a question about families of entire functions. <i>Fundamenta Mathematicae</i> , 2017, 239, 279-288.	0.4	1
788	Specializing Aronszajn Trees with Strong Axiom A and Halving. <i>Notre Dame Journal of Formal Logic</i> , 2019, 60, .	0.5	1
789	HIGHER MILLER FORCING MAY COLLAPSE CARDINALS. <i>Journal of Symbolic Logic</i> , 2021, 86, 1721-1744.	0.5	1
790	Remarks on generalized ultrafilter, dominating and reaping numbers. <i>Fundamenta Mathematicae</i> , 2020, 250, 101-115.	0.4	1
791	Forcing axioms for $\hat{\mu}$ -complete $\hat{\mu}$ -c.c. $\hat{\mu}$ . <i>Mathematical Logic Quarterly</i> , 2022, 68, 6-26.	0.3	1
792	A BOREL MAXIMAL COFINITARY GROUP. <i>Journal of Symbolic Logic</i> , 0, , 1-14.	0.5	1

#	ARTICLE	IF	CITATIONS
793	Tall $\hat{I}$ -Recursive Structures. Proceedings of the American Mathematical Society, 1983, 88, 672.	0.5	0
794	A note on $\hat{I}^n$ -freeness of abelian groups. Lecture Notes in Mathematics, 1986, , 260-268.	0.0	0
795	More on monadic logic part D: A note on addition of theories. Israel Journal of Mathematics, 1989, 68, 302-306.	0.8	0
796	More on monadic logic. part C: Monadically interpreting in stable unsuperstable $\hat{a}_{\mu}$ and the monadic theory of $\hat{\omega}^{\lambda}$ . Israel Journal of Mathematics, 1990, 70, 353-364.	0.8	0
797	The Hanf numbers of stationary logic. II. Comparison with other logics.. Notre Dame Journal of Formal Logic, 1991, 33, 1.	0.5	0
798	A Regular Topological Space Having No Closed Subsets of Cardinality $\hat{a}_{\mu}^2$ . Proceedings of the American Mathematical Society, 1991, 111, 1151.	0.5	0
799	On partitioning the triples of a topological space. Topology and Its Applications, 1992, 44, 203-208.	0.4	0
800	Explicitly non-standard uniserial modules. Journal of Pure and Applied Algebra, 1993, 86, 35-50.	0.6	0
801	A note on a set-mapping problem of Hajnal and Máté. Periodica Mathematica Hungarica, 1994, 28, 39-42.	0.8	0
802	Some remarks on a problem of J. D. Monk. Periodica Mathematica Hungarica, 1995, 30, 155-163.	0.8	0
803	Densities of Ultraproducts of Boolean Algebras. Canadian Journal of Mathematics, 1995, 47, 132-145.	0.8	0
804	The combinatorics of combinatorial coding by a real. Journal of Symbolic Logic, 1995, 60, 36-57.	0.5	0
805	The essentially free spectrum of a variety. Israel Journal of Mathematics, 1996, 93, 1-8.	0.8	0
806	A Result Related to the Problem CN of Fremlin. Journal of Applied Analysis, 1998, 4, .	0.4	0
807	Compactness of Lobe spaces. Journal of Symbolic Logic, 1998, 63, 1371-1392.	0.5	0
808	On $T_3$ -Topological Space Omitting Many Cardinals. Periodica Mathematica Hungarica, 1999, 38, 87-98.	0.8	0
809	Covering a function on the plane by two continuous functions on an uncountable square $\hat{\omega}^{\omega}$ the consistency. Annals of Pure and Applied Logic, 2000, 103, 229-240.	0.5	0
810	After all, there are some inequalities which are provable in ZFC. Journal of Symbolic Logic, 2000, 65, 803-816.	0.5	0

#	ARTICLE	IF	CITATIONS
811	On quantification with a finite universe. <i>Journal of Symbolic Logic</i> , 2000, 65, 1055-1075.	0.5	0
812	More on entangled orders. <i>Journal of Symbolic Logic</i> , 2000, 65, 1823-1832.	0.5	0
813	Antichains in Products of Linear Orders. <i>Order</i> , 2002, 19, 213-222.	0.5	0
814	Philip Hall's problem on non-Abelian splitters. <i>Mathematical Proceedings of the Cambridge Philosophical Society</i> , 2003, 134, .	0.6	0
815	On needed reals. <i>Israel Journal of Mathematics</i> , 2004, 141, 1-37.	0.8	0
816	Forcing axiom failure for any $\kappa > \aleph_1$ . <i>Archive for Mathematical Logic</i> , 2004, 43, 285-295.	0.3	0
817	A dichotomy in classifying quantifiers for finite models. <i>Journal of Symbolic Logic</i> , 2005, 70, 1297-1324.	0.5	0
818	The f-factor Problem for Graphs and the Hereditary Property. <i>Archive for Mathematical Logic</i> , 2006, 45, 665-672.	0.3	0
819	Relational structures constructible by quantifier free definable operations. <i>Journal of Symbolic Logic</i> , 2007, 72, 1283-1298.	0.5	0
820	Two cardinal models for singular $\aleph_{\mu}$ . <i>Mathematical Logic Quarterly</i> , 2007, 53, 636-641.	0.3	0
821	Increasing the groupwise density number by c.c.c. forcing. <i>Annals of Pure and Applied Logic</i> , 2007, 149, 7-13.	0.5	0
822	Universal forcing notions and ideals. <i>Archive for Mathematical Logic</i> , 2007, 46, 179-196.	0.3	0
823	The number of openly generated Boolean algebras. <i>Journal of Symbolic Logic</i> , 2008, 73, 151-164.	0.5	0
824	Filtration-equivalent abelian groups of cardinality $\aleph_{\mu}$ . <i>Journal of Symbolic Logic</i> , 2008, 73, 151-164.	0.5	0
825	$\aleph_{\mu}$ -equivalence of $\aleph_{\mu}$ -mentaire de puissances cardinales d'un même groupe. <i>Comptes Rendus Mathématique</i> , 2010, 348, 1241-1244.	0.3	0
826	$\aleph_{\mu}$ -fold transitive groups. <i>Forum Mathematicum</i> , 2010, 22, 627-640.	0.6	0
827	On $\aleph_{\mu}$ strong homogeneity existence for cofinality logic. <i>Cubo</i> , 2011, 13, 59-72.	0.5	0
828	An improper arithmetically closed Borel subalgebra of $\aleph_{\mu}$ . <i>Topology and Its Applications</i> , 2011, 162, 100-108.	0.4	0

#	ARTICLE	IF	CITATIONS
829	Test groups for Whitehead groups. Rocky Mountain Journal of Mathematics, 2012, 42, .	0.4	0
830	Universality among graphs omitting a complete bipartite graph. Combinatorica, 2012, 32, 325-362.	1.1	0
831	Many partition relations below density. Israel Journal of Mathematics, 2012, 191, 507-543.	0.8	0
832	External automorphisms of ultraproducts of finite models. Archive for Mathematical Logic, 2012, 51, 433-441.	0.3	0
833	Majority decisions when abstention is possible. Discrete Mathematics, 2012, 312, 1336-1352.	0.7	0
834	Large weight does not yield an irreducible base. Periodica Mathematica Hungarica, 2013, 66, 131-137.	0.8	0
835	Very many clones above the unary clone. Algebra Universalis, 2013, 69, 387-399.	0.3	0
836	Monotone hulls for $\mathcal{N} \cap \mathcal{M}$ $\hat{=}$ $\mathcal{M}$ . Periodica Mathematica Hungarica, 2014, 69, 79-95.	0.8	0
837	On the p-rank of Ext(A,B) for countable abelian groups A and B. Israel Journal of Mathematics, 2014, 199, 567-572.	0.8	0
838	Dependent $\aleph_1$ and existence of limit models. Tbilisi Mathematical Journal, 2014, 7, .	0.3	0
839	FREE GROUPS AND AUTOMORPHISM GROUPS OF INFINITE STRUCTURES. Forum of Mathematics, Sigma, 2014, 2, .	0.7	0
840	A.E.C. with Not Too Many Models. , 2015, , 367-402.		0
841	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.	0.3	0
842	More References. , 0, , 1012-1020.		0
843	The nonstationary ideal on $\mathcal{P}_\kappa(\lambda)$ $\hat{=}$ $\mathcal{P}(\hat{\lambda})$ for $\lambda \hat{\gg}$ singular. Archive for Mathematical Logic, 2017, 56, 911-934.	0.3	0
844	Coding with canonical functions. Mathematical Logic Quarterly, 2017, 63, 334-341.	0.3	0
845	A model of $\text{ZF} + \text{PAC}$ with no outer model of $\text{ZFAC}$ with the same pure part. Archive for Mathematical Logic, 2018, 57, 853-859.	0.3	0
846	ON CUTS IN ULTRAPRODUCTS OF LINEAR ORDERS II. Journal of Symbolic Logic, 2018, 83, 29-39.	0.5	0



#	ARTICLE	IF	CITATIONS
847	A strong failure of $\aleph_0$ -stability for atomic classes. <i>Archive for Mathematical Logic</i> , 2019, 58, 99-118.	0.3	0
848	Minimal stable types in Banach spaces. <i>Advances in Mathematics</i> , 2019, 355, 106738.	1.1	0
849	Generalizing random real forcing for inaccessible cardinals. <i>Israel Journal of Mathematics</i> , 2019, 234, 547-580.	0.8	0
850	Universal graphs omitting finitely many finite graphs. <i>Discrete Mathematics</i> , 2019, 342, 111596.	0.7	0
851	On possible restrictions of the null ideal. <i>Journal of Mathematical Logic</i> , 2019, 19, 1950008.	0.5	0
852	The Hanf number in the strictly stable case. <i>Mathematical Logic Quarterly</i> , 2020, 66, 280-294.	0.3	0
853	On a cardinal invariant related to the Haar measure problem. <i>Israel Journal of Mathematics</i> , 2020, 236, 305-316.	0.8	0
854	Mutual stationarity and singular Jonsson cardinals. <i>Acta Mathematica Hungarica</i> , 2021, 163, 140-148.	0.5	0
855	ON WIDE ARONSZAJN TREES IN THE PRESENCE OF MA. <i>Journal of Symbolic Logic</i> , 2021, 86, 210-223.	0.5	0
856	On some variants of the club principle. <i>European Journal of Mathematics</i> , 2021, 7, 1-27.	0.6	0
857	Atomic saturation of reduced powers. <i>Mathematical Logic Quarterly</i> , 2021, 67, 18-42.	0.3	0
858	The cofinality of the symmetric group and the cofinality of ultrapowers. <i>Israel Journal of Mathematics</i> , 2021, 242, 97-128.	0.8	0
859	The independence of $\mathfrak{GCH}$ and a combinatorial principle related to Banach-Mazur games. <i>Archive for Mathematical Logic</i> , 2022, 61, 1-17.	0.3	0
860	The Hart-Shelah example, in stronger logics. <i>Annals of Pure and Applied Logic</i> , 2021, 172, 102958.	0.5	0
861	ON $k$ -HOMOGENEOUS, BUT NOT $k$ -TRANSITIVE PERMUTATION GROUPS. <i>Journal of Symbolic Logic</i> , 0, , 1-19.	0.5	0
862	Universal graphs and functions on $\aleph_1$ . <i>Annals of Pure and Applied Logic</i> , 2021, 172, 102986.	0.5	0
863	More on Weak Diamond. <i>Acta Mathematica Hungarica</i> , 2021, 165, 1-27.	0.5	0
864	Forcing for hL and hd. <i>Colloquium Mathematicum</i> , 2001, 88, 273-310.	0.3	0

#	ARTICLE	IF	CITATIONS
865	The splitting number can be smaller than the matrix chaos number. <i>Fundamenta Mathematicae</i> , 2002, 171, 167-176.	0.4	0
866	Martin's Axiom and Maximal Orthogonal Families. <i>Real Analysis Exchange</i> , 2003, 28, 477.	0.1	0
867	Torsionless Linearly Compact Modules. <i>Lecture Notes in Pure and Applied Mathematics</i> , 2006, , 153-158.	0.0	0
868	Possible cardinalities of maximal abelian subgroups of quotients of permutation groups of the integers. <i>Fundamenta Mathematicae</i> , 2007, 196, 197-235.	0.4	0
869	Basic subgroups and freeness, a counterexample. , 2008, , 63-74.		0
870	Hereditary Zero-One Laws for Graphs. <i>Lecture Notes in Computer Science</i> , 2010, , 581-614.	1.0	0
871	The first almost free Whitehead group. <i>Tbilisi Mathematical Journal</i> , 2011, 4, .	0.3	0
872	Proper translation. <i>Fundamenta Mathematicae</i> , 2011, 215, 1-38.	0.4	0
873	A Tree-Arrowing Graph. , 1998, , 175-182.		0
874	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
875	When automorphisms of $\mathcal{P}(\kappa)/[\kappa]^{<\aleph_0}$ are trivial off a small set. <i>Fundamenta Mathematicae</i> , 0, , 1-15.	0.4	0
876	The linear refinement number and selection theory. <i>Fundamenta Mathematicae</i> , 0, , 1-26.	0.4	0
877	Consistency of a strong uniformization principle. <i>Colloquium Mathematicum</i> , 2017, 146, 1-13.	0.3	0
878	Trivial and non-trivial automorphisms of $\mathcal{P}(\omega_1)/[\omega_1]^{<\aleph_0}$ . <i>Fundamenta Mathematicae</i> , 2018, 243, 155-168.	0.4	0
879	Borel sets without perfectly many overlapping translations. <i>Reports on Mathematical Logic</i> , 2019, 54, 3-43.	0.5	0
880	Torsion-free abelian groups are consistently $\Delta^1_2$ -complete. <i>Fundamenta Mathematicae</i> , 2019, 247, 275-297.	0.4	0
881	Deeply concatenable subgroups might never be free. <i>Journal of the Mathematical Society of Japan</i> , 2019, 71, .	0.4	0
882	Isomorphic limit ultrapowers for infinitary logic. <i>Israel Journal of Mathematics</i> , 2021, 246, 21-46.	0.8	0

#	ARTICLE	IF	CITATIONS
883	Some Results on Polish Groups. Reports on Mathematical Logic, 0, 55, 61-71.	0.5	0
884	Applying Set Theory. Axioms, 2021, 10, 329.	1.9	0
885	On the definability of mad families of vector spaces. Annals of Pure and Applied Logic, 2022, 173, 103079.	0.5	0
886	BOOLEAN TYPES IN DEPENDENT THEORIES. Journal of Symbolic Logic, 0, , 1-32.	0.5	0
887	NOTES ON THE STABLE REGULARITY LEMMA. Bulletin of Symbolic Logic, 2021, 27, 415-425.	0.2	0
888	Universality: new criterion for non-existence. Bolletino Dell Unione Matematica Italiana, 0, , .	1.0	0
889	Madness and definability. Mathematical Logic Quarterly, 0, , .	0.3	0
890	Positive logics. Archive for Mathematical Logic, 0, , .	0.3	0
891	THE TURING DEGREES AND KEISLER'S ORDER. Journal of Symbolic Logic, 2024, 89, 331-341.	0.5	0
892	Corrected iteration. Bolletino Dell Unione Matematica Italiana, 0, , .	1.0	0
893	Nice $\mu_1$ generated non-points, Part I. Mathematical Logic Quarterly, 2023, 69, 117-129.	0.3	0
894	USUBA'S PRINCIPLE CAN FAIL AT SINGULAR CARDINALS. Journal of Symbolic Logic, 2024, 89, 195-203.	0.5	0
895	Turing independence and baire category. Journal of Mathematical Logic, 0, , .	0.5	0
896	MORE RAMSEY THEORY FOR HIGHLY CONNECTED MONOCHROMATIC SUBGRAPHS. Canadian Journal of Mathematics, 0, , 1-19.	0.8	0
897	Active Rheumatoid Arthritis and Scoliosis. Spine, 0, , .	2.1	0
898	ON AUTOMORPHISMS OF .. Journal of Symbolic Logic, 0, , 1-29.	0.5	0