

Saharon Shelah

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

963
papers

11,036
citations

43
h-index

70
g-index

1,045
ext. papers

12,257
ext. citations

0.6
avg, IF

6.61
L-index

#	Paper	IF	Citations
963	Proper Forcing. <i>Lecture Notes in Mathematics</i> , 1982 ,	0.4	257
962	A combinatorial problem; stability and order for models and theories in infinitary languages. <i>Pacific Journal of Mathematics</i> , 1972 , 41, 247-261	0.5	234
961	The Monadic Theory of Order. <i>Annals of Mathematics</i> , 1975 , 102, 379	3.9	220
960	Martin's Maximum, Saturated Ideals, and Non-Regular Ultrafilters. Part I. <i>Annals of Mathematics</i> , 1988 , 127, 1	3.9	210
959	Proper and Improper Forcing. <i>Perspectives in Mathematical Logic</i> , 1998 ,		173
958	Can you take Solovay's inaccessible away?. <i>Israel Journal of Mathematics</i> , 1984 , 48, 1-47	0.8	167
957	Fixed-point extensions of first-order logic. <i>Annals of Pure and Applied Logic</i> , 1986 , 32, 265-280	0.7	160
956	Infinite abelian groups, whitehead problem and some constructions. <i>Israel Journal of Mathematics</i> , 1974 , 18, 243-256	0.8	139
955	Stability, the f.c.p., and superstability; model theoretic properties of formulas in first order theory. <i>Annals of Mathematical Logic</i> , 1971 , 3, 271-362		122
954	A weak version of which follows from 2^{\aleph_0} . <i>Israel Journal of Mathematics</i> , 1978 , 29, 239-247	0.8	117
953	Zero-one laws for sparse random graphs. <i>Journal of the American Mathematical Society</i> , 1988 , 1, 97-97	1.6	115
952	A compactness theorem for singular cardinals, free algebras, Whitehead problem and transversals. <i>Israel Journal of Mathematics</i> , 1975 , 21, 319-349	0.8	114
951	Every two elementarily equivalent models have isomorphic ultrapowers. <i>Israel Journal of Mathematics</i> , 1971 , 10, 224-233	0.8	94
950	Expected Computation Time for Hamiltonian Path problem. <i>SIAM Journal on Computing</i> , 1987 , 16, 486-502		84
949	There may be simple P_1 and P_2 -points and the Rudin-Keisler ordering may be downward directed. <i>Annals of Pure and Applied Logic</i> , 1987 , 33, 213-243	0.7	83
948	Simple unstable theories. <i>Annals of Mathematical Logic</i> , 1980 , 19, 177-203		83
947	Reasoning with time and chance. <i>Information and Control</i> , 1982 , 53, 165-198		83

946	Finite diagrams stable in power. <i>Annals of Mathematical Logic</i> , 1970 , 2, 69-118		83
945	Classification theory for non-elementary classes I: The number of uncountable models of \mathcal{L}_{ω_1} , Part A. <i>Israel Journal of Mathematics</i> , 1983 , 46, 212-240	0.8	74
944	Reflecting stationary sets and successors of singular cardinals. <i>Archive for Mathematical Logic</i> , 1991 , 31, 25-53	0.4	71
943	Some exact equiconsistency results in set theory.. <i>Notre Dame Journal of Formal Logic</i> , 1985 , 26, 178	1	70
942	Around Classification Theory of Models. <i>Lecture Notes in Mathematics</i> , 1986 ,	0.4	68
941	Primitive recursive bounds for van der Waerden numbers. <i>Journal of the American Mathematical Society</i> , 1988 , 1, 683-683	1.6	64
940	On the consistency of some partition theorems for continuous colorings, and the structure of \aleph_1 -dense real order types. <i>Annals of Pure and Applied Logic</i> , 1985 , 29, 123-206	0.7	60
939	The Small Index Property for \aleph_1 -Stable \aleph_1 -Categorical Structures and for the Random Graph. <i>Journal of the London Mathematical Society</i> , 1993 , s2-48, 204-218	0.7	59
938	Generalized quantifiers and compact logic. <i>Transactions of the American Mathematical Society</i> , 1975 , 204, 342-342	1	58
937	Dependent first order theories, continued. <i>Israel Journal of Mathematics</i> , 2009 , 173, 1-60	0.8	56
936	On certain indestructibility of strong cardinals and a question of Hajnal. <i>Archive for Mathematical Logic</i> , 1989 , 28, 35-42	0.4	56
935	Remarks on superatomic boolean algebras. <i>Annals of Pure and Applied Logic</i> , 1987 , 33, 109-129	0.7	56
934	Categoricity for abstract classes with amalgamation. <i>Annals of Pure and Applied Logic</i> , 1999 , 98, 261-294	0.7	55
933	Choiceless polynomial time. <i>Annals of Pure and Applied Logic</i> , 1999 , 100, 141-187	0.7	54
932	Classification theory for non-elementary classes I: The number of uncountable models of $(\psi$ in $L_{\omega_1, \omega}$). Part B. <i>Israel Journal of Mathematics</i> , 1983 , 46, 241-273	0.8	54
931	When does almost free imply free? (For groups, transversals, etc.). <i>Journal of the American Mathematical Society</i> , 1994 , 7, 769-769	1.6	51
930	\aleph_1 -Logics and generalized quantifiers. <i>Annals of Mathematical Logic</i> , 1976 , 10, 155-192		50
929	Superstable fields and groups. <i>Annals of Mathematical Logic</i> , 1980 , 18, 227-270		49

928	A proof of vaught's conjecture for stable theories. <i>Israel Journal of Mathematics</i> , 1984 , 49, 259-280	0.8	47
927	Toward classifying unstable theories. <i>Annals of Pure and Applied Logic</i> , 1996 , 80, 229-255	0.7	46
926	\aleph_2 -sets of reals. <i>Annals of Pure and Applied Logic</i> , 1989 , 42, 207-223	0.7	46
925	The tree property at successors of singular cardinals. <i>Archive for Mathematical Logic</i> , 1996 , 35, 385-404	0.4	45
924	Forcing closed unbounded sets. <i>Journal of Symbolic Logic</i> , 1983 , 48, 643-657	0.4	45
923	The undecidability of the recursively enumerable degrees. <i>Bulletin of the American Mathematical Society</i> , 1982 , 6, 79-81	1.3	45
922	Whitehead groups may be not free, even assuming CH, I. <i>Israel Journal of Mathematics</i> , 1977 , 28, 193-204	0.8	45
921	Advances in Cardinal Arithmetic 1993 , 355-383		44
920	The generalized continuum hypothesis revisited. <i>Israel Journal of Mathematics</i> , 2000 , 116, 285-321	0.8	43
919	A weak generalization of MA to higher cardinals. <i>Israel Journal of Mathematics</i> , 1978 , 30, 297-306	0.8	43
918	Universal Graphs with Forbidden Subgraphs and Algebraic Closure. <i>Advances in Applied Mathematics</i> , 1999 , 22, 454-491	0.8	42
917	On random models of finite power and monadic logic. <i>Discrete Mathematics</i> , 1985 , 54, 285-293	0.7	42
916	Categoricity in \aleph_1 of sentences in $(L_{\aleph_1, \aleph_1}(Q))$. <i>Israel Journal of Mathematics</i> , 1975 , 20, 127-148	0.8	42
915	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	41
914	Whitehead groups may not be free even assuming ch, II. <i>Israel Journal of Mathematics</i> , 1980 , 35, 257-285	0.8	41
913	On the strong equality between supercompactness and strong compactness. <i>Transactions of the American Mathematical Society</i> , 1997 , 349, 103-128	1	39
912	A DICHOTOMY FOR THE NUMBER OF ULTRAPOWERS. <i>Journal of Mathematical Logic</i> , 2010 , 10, 45-81	0.7	38
911	The decision problem for branching time logic ^{1,2} . <i>Journal of Symbolic Logic</i> , 1985 , 50, 668-681	0.4	38

910	Models with second order properties II. Trees with no undefined branches. <i>Annals of Mathematical Logic</i> , 1978 , 14, 73-87		38
909	The structure of ext (A, Z) and $V=L$. <i>Mathematische Zeitschrift</i> , 1978 , 162, 39-50	0.7	37
908	The number of non-isomorphic models of an unstable first-order theory. <i>Israel Journal of Mathematics</i> , 1971 , 9, 473-487	0.8	37
907	Nearly linear time. <i>Lecture Notes in Computer Science</i> , 1989 , 108-118	0.9	37
906	Diamonds. <i>Proceedings of the American Mathematical Society</i> , 2010 , 138, 2151-2161	0.8	36
905	Incompactness in regular cardinals.. <i>Notre Dame Journal of Formal Logic</i> , 1985 , 26, 195	1	36
904	Cotorsion theories and splitters. <i>Transactions of the American Mathematical Society</i> , 2000 , 352, 5357-5379		35
903	Models with second order properties. III. Omitting types for $L(Q)$. <i>Archive for Mathematical Logic</i> , 1981 , 21, 1-11	0.4	35
902	The spectrum problem I: \aleph_1 -saturated models, the main gap. <i>Israel Journal of Mathematics</i> , 1982 , 43, 324-356		35
901	Uncountable universal locally finite groups. <i>Journal of Algebra</i> , 1976 , 43, 168-175	0.6	35
900	Toward categoricity for classes with no maximal models. <i>Annals of Pure and Applied Logic</i> , 1999 , 97, 1-25	0.7	34
899	Cardinal arithmetic for skeptics. <i>Bulletin of the American Mathematical Society</i> , 1992 , 26, 197-211	1.3	34
898	Categoricity of theories in L_{\aleph_1} with \aleph_1 a compact cardinal. <i>Annals of Pure and Applied Logic</i> , 1990 , 47, 41-97	0.7	34
897	Definability by constant-depth polynomial-size circuits. <i>Information and Control</i> , 1986 , 70, 216-240		34
896	On a Problem of Kurosh, Jonsson Groups, and Applications. <i>Studies in Logic and the Foundations of Mathematics</i> , 1980 , 373-394		34
895	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	34
894	On polynomial time computation over unordered structures. <i>Journal of Symbolic Logic</i> , 2002 , 67, 1093-1125	1.5	33
893	Diamonds, uniformization. <i>Journal of Symbolic Logic</i> , 1984 , 49, 1022-1033	0.4	33

892	On cardinal invariants of the continuum. <i>Contemporary Mathematics</i> , 1984 , 183-207	1.6	33
891	Categoricity over \mathcal{P} for first order T or categoricity for \aleph_1 can stop at \aleph_k while holding for \aleph_0 , ..., \aleph_k . <i>Israel Journal of Mathematics</i> , 1990 , 70, 219-235	0.8	32
890	Further cardinal arithmetic. <i>Israel Journal of Mathematics</i> , 1996 , 95, 61-114	0.8	31
889	Rabin's uniformization problem ¹ . <i>Journal of Symbolic Logic</i> , 1983 , 48, 1105-1119	0.4	31
888	On Successors of Singular Cardinals. <i>Studies in Logic and the Foundations of Mathematics</i> , 1979 , 97, 357-380		31
887	Ultrafilters with small generating sets. <i>Israel Journal of Mathematics</i> , 1989 , 65, 259-271	0.8	30
886	The consistency strength of \aleph -every stationary set reflects \aleph . <i>Israel Journal of Mathematics</i> , 1989 , 67, 353-366.8		30
885	Forcings with ideals and simple forcing notions. <i>Israel Journal of Mathematics</i> , 1989 , 68, 129-160	0.8	30
884	Baer modules over domains. <i>Transactions of the American Mathematical Society</i> , 1990 , 322, 547-560	1	30
883	Universal classes. <i>Lecture Notes in Mathematics</i> , 1987 , 264-418	0.4	30
882	Stable theories. <i>Israel Journal of Mathematics</i> , 1969 , 7, 187-202	0.8	30
881	The bounded proper forcing axiom. <i>Journal of Symbolic Logic</i> , 1995 , 60, 58-73	0.4	29
880	On finite rigid structures. <i>Journal of Symbolic Logic</i> , 1996 , 61, 549-562	0.4	29
879	On Whitehead modules. <i>Journal of Algebra</i> , 1991 , 142, 492-510	0.6	29
878	Martin's Maximum, Saturated Ideals and Non-Regular Ultrafilters. Part II. <i>Annals of Mathematics</i> , 1988 , 127, 521	3.9	29
877	Semi-rigid classes of cotorsion-free abelian groups. <i>Journal of Algebra</i> , 1985 , 93, 136-150	0.6	29
876	Randomness and semigenericity. <i>Transactions of the American Mathematical Society</i> , 1997 , 349, 1359-1376		28
875	Nonexistence of universal orders in many cardinals. <i>Journal of Symbolic Logic</i> , 1992 , 57, 875-891	0.4	28

874	The Kunen-Miller chart (Lebesgue measure, the Baire property, Laver reals and preservation theorems for forcing). <i>Journal of Symbolic Logic</i> , 1990 , 55, 909-927	0.4	28
873	Isomorphism types of Aronszajn trees. <i>Israel Journal of Mathematics</i> , 1985 , 50, 75-113	0.8	28
872	Second-order quantifiers and the complexity of theories.. <i>Notre Dame Journal of Formal Logic</i> , 1985 , 26, 229	1	28
871	The consistency of $\text{Ext}(G, Z)=Q$. <i>Israel Journal of Mathematics</i> , 1981 , 39, 74-82	0.8	28
870	Two cardinal invariants of the continuum (\aleph_1 and FS linearly ordered iterated forcing). <i>Acta Mathematica</i> , 2004 , 192, 187-223	2.7	27
869	Many simple cardinal invariants. <i>Archive for Mathematical Logic</i> , 1993 , 32, 203-221	0.4	27
868	Chang's conjecture for \aleph_1 . <i>Israel Journal of Mathematics</i> , 1990 , 69, 161-172	0.8	27
867	Classification of non elementary classes II abstract elementary classes. <i>Lecture Notes in Mathematics</i> , 1987 , 419-497	0.4	27
866	Singular cohomology in L . <i>Israel Journal of Mathematics</i> , 1977 , 26, 313-319	0.8	27
865	Borel orderings. <i>Transactions of the American Mathematical Society</i> , 1988 , 310, 293-293	1	27
864	Non-forking frames in abstract elementary classes. <i>Annals of Pure and Applied Logic</i> , 2013 , 164, 135-191	0.7	26
863	Strongly dependent theories. <i>Israel Journal of Mathematics</i> , 2014 , 204, 1-83	0.8	26
862	On \aleph_1 -maximality. <i>Annals of Pure and Applied Logic</i> , 2004 , 125, 119-158	0.7	26
861	Cardinal invariants above the continuum. <i>Annals of Pure and Applied Logic</i> , 1995 , 75, 251-268	0.7	26
860	Near coherence of filters. III. A simplified consistency proof.. <i>Notre Dame Journal of Formal Logic</i> , 1989 , 30, 530	1	26
859	Independence results. <i>Journal of Symbolic Logic</i> , 1980 , 45, 563-573	0.4	26
858	Uniqueness and characterization of prime models over sets for totally transcendental first-order theories. <i>Journal of Symbolic Logic</i> , 1972 , 37, 107-113	0.4	26
857	Differentially closed fields. <i>Israel Journal of Mathematics</i> , 1973 , 16, 314-328	0.8	26

- 856 Cofinality spectrum theorems in model theory, set theory, and general topology. *Journal of the American Mathematical Society*, **2015**, 29, 237-297 1.6 25
- 855 Regularity lemmas for stable graphs. *Transactions of the American Mathematical Society*, **2013**, 366, 1551-1585 25
- 854 A definable nonstandard model of the reals. *Journal of Symbolic Logic*, **2004**, 69, 159-164 0.4 25
- 853 Categoricity of an abstract elementary class in two successive cardinals. *Israel Journal of Mathematics*, **2001**, 126, 29-128 0.8 25
- 852 On the Lattice of Cotorsion Theories. *Journal of Algebra*, **2001**, 238, 292-313 0.6 25
- 851 Classification of first order theories which have a structure theorem. *Bulletin of the American Mathematical Society*, **1985**, 12, 227-233 1.3 25
- 850 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 25
- 849 On universal locally finite groups. *Israel Journal of Mathematics*, **1983**, 44, 289-302 0.8 25
- 848 A Banach space with few operators. *Israel Journal of Mathematics*, **1978**, 30, 181-191 0.8 25
- 847 First order theory of permutation groups. *Israel Journal of Mathematics*, **1973**, 14, 149-162 0.8 25
- 846 Minimal bounded index subgroup for dependent theories. *Proceedings of the American Mathematical Society*, **2008**, 136, 1087-1091 0.8 25
- 845 Strong splitting in stable homogeneous models. *Annals of Pure and Applied Logic*, **2000**, 103, 201-228 0.7 24
- 844 The Kaplansky test problems for \aleph_1 -separable groups. *Proceedings of the American Mathematical Society*, **1998**, 126, 1901-1907 0.8 24
- 843 Sacks forcing, Laver forcing, and Martin's axiom. *Archive for Mathematical Logic*, **1992**, 31, 145-161 0.4 24
- 842 Was sierpinski right? I. *Israel Journal of Mathematics*, **1988**, 62, 355-380 0.8 24
- 841 On the structure of $\text{Ext}(A, Z)$ in ZFC+. *Journal of Symbolic Logic*, **1985**, 50, 302-315 0.4 24
- 840 Remarks on Boolean algebras. *Algebra Universalis*, **1980**, 11, 77-89 0.4 24
- 839 Monadic theory of order and topology in ZFC. *Annals of Mathematical Logic*, **1982**, 23, 179-198 24

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837	Almost free splitters. <i>Colloquium Mathematicum</i> , 1999 , 81, 193-221	1.4	24
836	On the structure of $\text{Extp}(G, Z)$. <i>Journal of Algebra</i> , 1989 , 121, 117-128	0.6	23
835	Weak compactness and the structure of $\text{Ext}(A, Z)$. <i>Lecture Notes in Mathematics</i> , 1981 , 87-92	0.4	23
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833	$(L_{\infty \omega})$ -free algebras. <i>Algebra Universalis</i> , 1989 , 26, 351-366	0.4	22
832	Nonconvergence, undecidability, and intractability in asymptotic problems. <i>Annals of Pure and Applied Logic</i> , 1987 , 36, 207-224	0.7	22
831	Can the fundamental (homotopy) group of a space be the rationals?. <i>Proceedings of the American Mathematical Society</i> , 1988 , 103, 627-627	0.8	22
830	Souslin Forcing. <i>Journal of Symbolic Logic</i> , 1988 , 53, 1188	0.4	22
829	On universal graphs without instances of CH. <i>Annals of Pure and Applied Logic</i> , 1984 , 26, 75-87	0.7	22
828	Modest theory of short chains. II. <i>Journal of Symbolic Logic</i> , 1979 , 44, 491-502	0.4	22
827	Decomposing uncountable squares to countably many chains. <i>Journal of Combinatorial Theory - Series A</i> , 1976 , 21, 110-114	1	22
826	Diamond and \aleph -systems. <i>Fundamenta Mathematicae</i> , 1988 , 131, 45-51	1.1	22
825	Uniformization principles. <i>Journal of Symbolic Logic</i> , 1989 , 54, 441-459	0.4	21
824	\aleph -transitive groups in \aleph . <i>Contemporary Mathematics</i> , 1989 , 191-199	1.6	21
823	A combinatorial principle equivalent to the existence of non-free Whitehead groups. <i>Contemporary Mathematics</i> , 1994 , 79-98	1.6	21
822	Exponentiation in power series fields. <i>Proceedings of the American Mathematical Society</i> , 1997 , 125, 3177-3183	0.3	20
821	Indecomposable Almost Free Modules - The Local Case. <i>Canadian Journal of Mathematics</i> , 1998 , 50, 719-738	1.8	20

820	On uncountable abelian groups. <i>Israel Journal of Mathematics</i> , 1979 , 32, 311-330	0.8	20
819	Constructions of many complicated uncountable structures and Boolean algebras. <i>Israel Journal of Mathematics</i> , 1983 , 45, 100-146	0.8	20
818	PFA implies all automorphisms are trivial. <i>Proceedings of the American Mathematical Society</i> , 1988 , 104, 1220-1220	0.8	20
817	Splitting strongly almost disjoint families. <i>Transactions of the American Mathematical Society</i> , 1986 , 295, 369-369	1	20
816	A non-reflexive Whitehead group. <i>Journal of Pure and Applied Algebra</i> , 2001 , 156, 199-214	0.6	19
815	If there is an exactly \aleph_1 -free abelian group then there is an exactly \aleph_1 -separable one in \square <i>Journal of Symbolic Logic</i> , 1996 , 61, 1261-1278	0.4	19
814	On the Complexity of the Elzinga-Hearn Algorithm for the 1-Center Problem. <i>Mathematics of Operations Research</i> , 1987 , 12, 255-261	1.5	19
813	The monadic theory of \aleph_1 . <i>Journal of Symbolic Logic</i> , 1983 , 48, 387-398	0.4	19
812	Better quasi-orders for uncountable cardinals. <i>Israel Journal of Mathematics</i> , 1982 , 42, 177-226	0.8	19
811	Jonsson algebras in successor cardinals. <i>Israel Journal of Mathematics</i> , 1978 , 30, 57-64	0.8	19
810	Notes on combinatorial set theory. <i>Israel Journal of Mathematics</i> , 1973 , 14, 262-277	0.8	19
809	On what I do not understand (and have something to say): Part I. <i>Fundamenta Mathematicae</i> , 2000 , 166, 1-82	1.1	19
808	Norms on possibilities. I. Forcing with trees and creatures. <i>Memoirs of the American Mathematical Society</i> , 1999 , 141, 0-0	1.5	19
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806	Canonical models for \aleph_1 -combinatorics. <i>Annals of Pure and Applied Logic</i> , 1999 , 98, 217-259	0.7	18
805	Determining abelian p -groups from their n -Socles. <i>Communications in Algebra</i> , 1990 , 18, 287-307	0.4	18
804	A combinatorial principle and endomorphism rings I: On p -groups. <i>Israel Journal of Mathematics</i> , 1984 , 49, 239-257	0.8	18
803	Fixed-point extensions of first-order logic 1985 ,		18

802	An addendum and corrigendum to "Almost free splitters" (Colloq. Math. 81 (1999), 193-211). <i>Colloquium Mathematicum</i> , 2001 , 88, 155-158	1.4	18
801	Sticks and clubs. <i>Annals of Pure and Applied Logic</i> , 1997 , 90, 57-77	0.7	17
800	On the order of countable graphs. <i>European Journal of Combinatorics</i> , 2003 , 24, 649-663	0.7	17
799	Asymptotic cones of finitely presented groups. <i>Advances in Mathematics</i> , 2005 , 193, 142-173	1.3	17
798	Some Nasty reflexive groups. <i>Mathematische Zeitschrift</i> , 2001 , 237, 547-559	0.7	17
797	The Cichoń diagram. <i>Journal of Symbolic Logic</i> , 1993 , 58, 401-423	0.4	17
796	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	17
795	Combinatorial problems on trees: Partitions, \mathbb{E} systems and large free subtrees. <i>Annals of Pure and Applied Logic</i> , 1987 , 33, 43-81	0.7	17
794	Iterated forcing and normal ideals on \aleph_1 . <i>Israel Journal of Mathematics</i> , 1987 , 60, 345-380	0.8	17
793	A General Criterion for the Existence of Transversals. <i>Proceedings of the London Mathematical Society</i> , 1983 , s3-47, 43-68	1.2	17
792	Interpreting second-order logic in the monadic theory of order 1. <i>Journal of Symbolic Logic</i> , 1983 , 48, 816-828	0.4	17
791	Infinite games and reduced products. <i>Annals of Mathematical Logic</i> , 1981 , 20, 77-108		17
790	A Note on the Normal Moore Space Conjecture. <i>Canadian Journal of Mathematics</i> , 1979 , 31, 241-251	0.8	17
789	Borel sets with large squares. <i>Fundamenta Mathematicae</i> , 1999 , 159, 1-50	1.1	17
788	Less saturated ideals. <i>Proceedings of the American Mathematical Society</i> , 1997 , 125, 1523-1530	0.8	17
787	Properness Without Elementarity. <i>Journal of Applied Analysis</i> , 2004 , 10,	0.5	16
786	Universal graphs at the successor of a singular cardinal. <i>Journal of Symbolic Logic</i> , 2003 , 68, 366-388	0.4	16
785	Decompositions of reflexive modules. <i>Archiv Der Mathematik</i> , 2001 , 76, 166-181	0.4	16

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782	Consequences of arithmetic for set theory. <i>Journal of Symbolic Logic</i> , 1994 , 59, 30-40	0.4	16
781	Borel partitions of infinite subtrees of a perfect tree. <i>Annals of Pure and Applied Logic</i> , 1993 , 63, 271-281	0.7	16
780	Products of regular cardinals and cardinal invariants of products of Boolean algebras. <i>Israel Journal of Mathematics</i> , 1990 , 70, 129-187	0.8	16
779	Souslin forcing. <i>Journal of Symbolic Logic</i> , 1988 , 53, 1188-1207	0.4	16
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776	The spectrum problem II: Totally transcendental and infinite depth. <i>Israel Journal of Mathematics</i> , 1982 , 43, 357-362	0.8	16
775	Lifting problem of the measure algebra. <i>Israel Journal of Mathematics</i> , 1983 , 45, 90-96	0.8	16
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773	Some counterexamples in the partition calculus. <i>Journal of Combinatorial Theory - Series A</i> , 1973 , 15, 167-174	1	16
772	On squares, outside guessing of clubs and I. <i>Fundamenta Mathematicae</i> , 1995 , 148, 165-198	1.1	16
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