Moti Gitik

List of Publications by Year
in descending order

40 papers	538 citations	933447 10 h-index	713466 21 g-index
40 all docs	40 docs citations	40 times ranked	55 citing authors

#	Article	IF	Citations
1	Reflection and not SCH with overlapping extenders. Archive for Mathematical Logic, 2022, 61, 591-597.	0.3	2
2	Another method for constructing models of not approachability and not SCH. Archive for Mathematical Logic, 2021, 60, 469-475.	0.3	1
3	On Î³-compact cardinals. Israel Journal of Mathematics, 2020, 237, 457-483.	0.8	2
4	Strange ultrafilters. Archive for Mathematical Logic, 2019, 58, 35-52.	0.3	1
5	BLOWING UP THE POWER OF A SINGULAR CARDINAL OF UNCOUNTABLE COFINALITY. Journal of Symbolic Logic, 2019, 84, 1722-1743.	0.5	5
6	Non-homogeneity of quotients of Prikry forcings. Archive for Mathematical Logic, 2019, 58, 649-710.	0.3	0
7	A note on sequences witnessing singularity, following Magidor and Sinapova. Mathematical Logic Quarterly, 2018, 64, 249-253.	0.2	0
8	SOME APPLICATIONS OF SUPERCOMPACT EXTENDER BASED FORCINGS TO HOD. Journal of Symbolic Logic, 2018, 83, 461-476.	0.5	2
9	SPFA by finite conditions. Archive for Mathematical Logic, 2016, 55, 649-661.	0.3	1
10	Adding a lot of Cohen reals by adding a few. I. Transactions of the American Mathematical Society, 2015, 367, 209-229.	0.9	0
11	ON THE SPLITTING NUMBER AT REGULAR CARDINALS. Journal of Symbolic Logic, 2015, 80, 1348-1360.	0.5	2
12	The least weakly compact cardinal can be unfoldable, weakly measurable and nearly $${heta}$$ $θ$ -supercompact. Archive for Mathematical Logic, 2015, 54, 491-510.	0.3	3
13	On tall cardinals and some related generalizations. Israel Journal of Mathematics, 2014, 202, 343-373.	0.8	3
14	Applications of pcf for mild large cardinals to elementary embeddings. Annals of Pure and Applied Logic, 2013, 164, 855-865.	0.5	1
15	A MODEL WITH A PRECIPITOUS IDEAL, BUT NO NORMAL PRECIPITOUS IDEAL. Journal of Mathematical Logic, 2013, 13, 1250008.	0.6	1
16	A model with a measurable which does not carry a normal measure. Archive for Mathematical Logic, 2012, 51, 863-876.	0.3	4
17	Violating the singular cardinals hypothesis without large cardinals. Israel Journal of Mathematics, 2012, 191, 901-922.	0.8	1
18	On the strength of no normal precipitous filter. Archive for Mathematical Logic, 2011, 50, 223-243.	0.3	0

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19	On almost precipitous ideals. Archive for Mathematical Logic, 2010, 49, 301-328.	0.3	3
20	On normal precipitous ideals. Israel Journal of Mathematics, 2010, 175, 191-219.	0.8	5
21	On changing cofinality of partially ordered sets. Journal of Symbolic Logic, 2010, 75, 641-660.	0.5	0
22	Prikry-Type Forcings. , 2010, , 1351-1447.		86
23	Approachability at the second successor of a singular cardinal. Journal of Symbolic Logic, 2009, 74, 1211-1224.	0.5	4
24	On a question of Pereira. Archive for Mathematical Logic, 2008, 47, 53-64.	0.3	4
25	Some pathological examples of precipitous ideals. Journal of Symbolic Logic, 2008, 73, 492-511.	0.5	3
26	On Partially Wellfounded Generic Ultrapowers. , 2008, , 342-350.		2
27	On SCH and the approachability property. Proceedings of the American Mathematical Society, 2008, 136, 311-320.	0.8	42
28	A cardinal preserving extension making the set of points of countable V cofinality nonstationary. Archive for Mathematical Logic, 2007, 46, 451-456.	0.3	2
29	On some configurations related to the Shelah Weak Hypothesis. Archive for Mathematical Logic, 2001, 40, 639-650.	0.3	3
30	On closed unbounded sets consisting of former regulars. Journal of Symbolic Logic, 1999, 64, 1-12.	0.5	8
31	The least measurable can be strongly compact and indestructible. Journal of Symbolic Logic, 1998, 63, 1404-1412.	0.5	27
32	Some results on the nonstationary ideal II. Israel Journal of Mathematics, 1997, 99, 175-188.	0.8	10
33	On hidden extenders. Archive for Mathematical Logic, 1996, 35, 349-369.	0.3	6
34	Extender based forcings. Journal of Symbolic Logic, 1994, 59, 445-460.	0.5	21
35	The Singular Cardinal Hypothesis Revisited. Mathematical Sciences Research Institute Publications, 1992, , 243-279.	0.3	33
36	The strenght of the failure of the singular cardinal hypothesis. Annals of Pure and Applied Logic, 1991, 51, 215-240.	0.5	41

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37	On certain indestructibility of strong cardinals and a question of Hajnal. Archive for Mathematical Logic, 1989, 28, 35-42.	0.3	68
38	The negation of the singular cardinal hypothesis from o(K)=K++. Annals of Pure and Applied Logic, 1989, 43, 209-234.	0.5	66
39	On the Mitchell and Rudin-Kiesler orderings of ultrafilters. Annals of Pure and Applied Logic, 1988, 39, 175-197.	0.5	10
40	Changing cofinalities and the nonstationary ideal. Israel Journal of Mathematics, 1986, 56, 280-314.	0.8	65