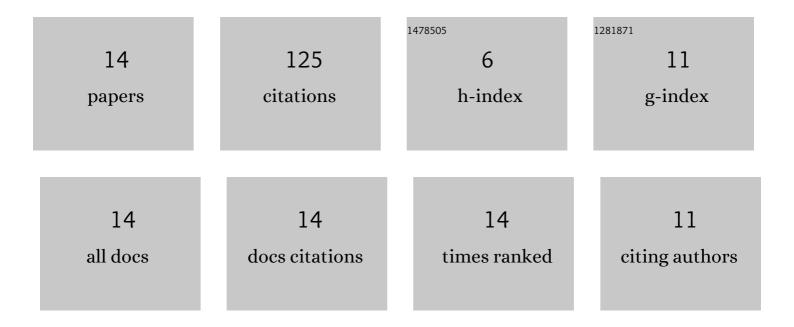
Grigor Sargsyan

List of Publications by Year in descending order

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CRICOR SARCEVAN

#	Article	IF	CITATIONS
1	\$\$AD_{mathbb {R}}\$\$ implies that all sets of reals are \$\$Theta \$\$ universally Baire. Archive for Mathematical Logic, 2021, 60, 1-15.	0.3	2
2	Covering with Chang models over derived models. Advances in Mathematics, 2021, 384, 107717.	1.1	1
3	An inner model theoretic proof of Becker's theorem. Archive for Mathematical Logic, 2019, 58, 999-1003.	0.3	0
4	DERIVED MODELS OF MICE BELOW THE LEAST FIXPOINT OF THE SOLOVAY SEQUENCE. Journal of Symbolic Logic, 2019, 84, 27-53.	0.5	0
5	Hod up to ADR+Î ⁻ Âis measurable. Annals of Pure and Applied Logic, 2019, 170, 95-108.	0.5	17
6	Square principles in â"™max extensions. Israel Journal of Mathematics, 2017, 217, 231-261.	0.8	20
7	Tame failures of the unique branch hypothesis and models of ADâ,,++ Î [~] is regular. Journal of Mathematical Logic, 2016, 16, 1650007.	0.6	1
8	Covering with universally Baire operators. Advances in Mathematics, 2015, 268, 603-665.	1.1	6
9	THE MOUSE SET CONJECTURE FOR SETS OF REALS. Journal of Symbolic Logic, 2015, 80, 671-683.	0.5	6
10	Hod mice and the Mouse Set Conjecture. Memoirs of the American Mathematical Society, 2015, 236, 0-0.	0.9	24
11	Non-tame Mice from Tame Failures of the Unique Branch Hypothesis. Canadian Journal of Mathematics, 2014, 66, 903-923.	0.6	5
12	Nontame mouse from the failure of square at a singular strong limit cardinal. Journal of Mathematical Logic, 2014, 14, 1450003.	0.6	11
13	Wadge degrees and projective ordinals. The Cabal Seminar, Volume II, edited by A. S. Kechris, B. Löwe, and J.R. Steel, Lecture Notes in Logic, vol. 37. Association for Symbolic Logic and Cambridge University Press, Cambridge, 2012, xxii + 526 pp Bulletin of Symbolic Logic, 2013, 19, 492-496.	0.2	0
14	Descriptive inner model theory. Bulletin of Symbolic Logic, 2013, 19, 1-55.	0.2	32