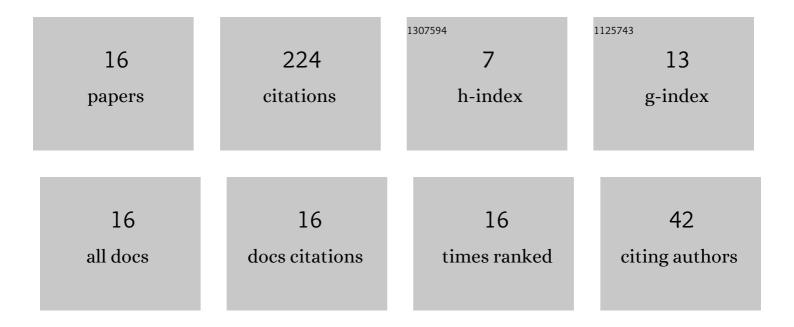
Maria Emilia Maietti

List of Publications by Year in descending order

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MADIA EMILIA MALETTI

#	Article	IF	CITATIONS
1	A PREDICATIVE VARIANT OF HYLAND'S EFFECTIVE TOPOS. Journal of Symbolic Logic, 2021, 86, 433-447.	0.5	2
2	Consistency of the intensional level of the Minimalist Foundation with Church's thesis and axiom of choice. Archive for Mathematical Logic, 2018, 57, 873-888.	0.3	6
3	Triposes, exact completions, and Hilbert's Îμ-operator. Tbilisi Mathematical Journal, 2017, 10, .	0.3	8
4	On Choice Rules in Dependent Type Theory. Lecture Notes in Computer Science, 2017, , 12-23.	1.3	1
5	Unifying Exact Completions. Applied Categorical Structures, 2015, 23, 43-52.	0.5	18
6	Quotient Completion for the Foundation of Constructive Mathematics. Logica Universalis, 2013, 7, 371-402.	0.2	30
7	An induction principle for consequence in arithmetic universes. Journal of Pure and Applied Algebra, 2012, 216, 2049-2067.	0.6	4
8	Formalization of Formal Topology by Means of the Interactive Theorem Prover Matita. Lecture Notes in Computer Science, 2011, , 278-280.	1.3	0
9	A minimalist two-level foundation for constructive mathematics. Annals of Pure and Applied Logic, 2009, 160, 319-354.	0.5	35
10	Quotients over Minimal Type Theory. Lecture Notes in Computer Science, 2007, , 517-531.	1.3	2
11	TOWARD A MINIMALIST FOUNDATION FOR CONSTRUCTIVE MATHEMATICS. , 2005, , 91-114.		26
12	Relating Categorical Semantics for Intuitionistic Linear Logic. Applied Categorical Structures, 2005, 13, 1-36.	0.5	13
13	Modular correspondence between dependent type theories and categories including pretopoi and topoi. Mathematical Structures in Computer Science, 2005, 15, 1089.	0.6	38
14	Categorical Models for Intuitionistic and Linear Type Theory. Lecture Notes in Computer Science, 2000, , 223-237.	1.3	6
15	Can You Add Power-Sets to Martin-Lof's Intuitionistic Set Theory?. Mathematical Logic Quarterly, 1999, 45, 521-532.	0.2	23
16	About Effective Quotients in Constructive Type Theory. Lecture Notes in Computer Science, 1999, , 166-178.	1.3	12