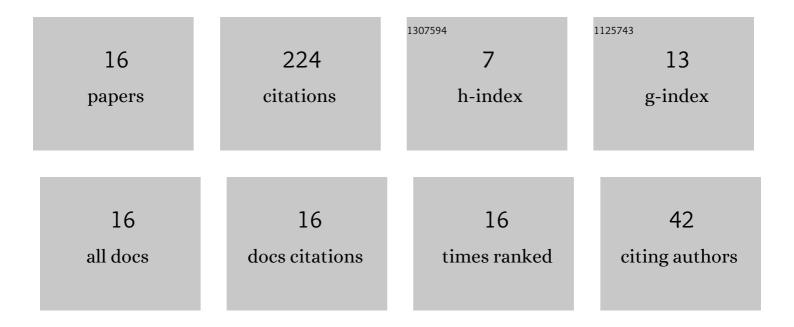
## Maria Emilia Maietti

List of Publications by Year in descending order

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Μαρία Εμιία Μαιέττι

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