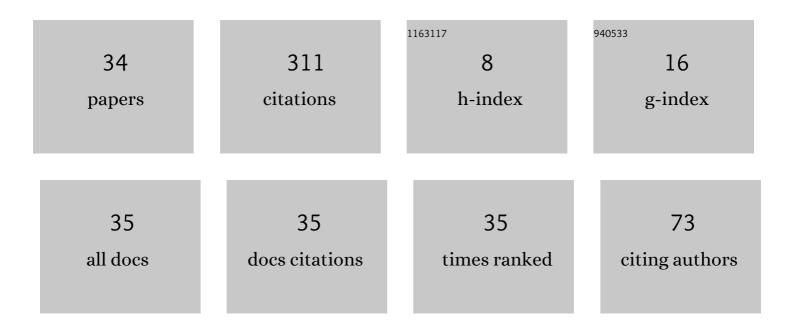
Alberto Marcone

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	The Bolzano–Weierstrass Theorem is the jump of Weak Kőnig's Lemma. Annals of Pure and Applied Logic, 2012, 163, 623-655.	0.5	60
2	How Incomputable Is the Separable Hahn-Banach Theorem?. Notre Dame Journal of Formal Logic, 2009, 50, .	0.4	38
3	The Veblen functions for computability theorists. Journal of Symbolic Logic, 2011, 76, 575-602.	0.5	27
4	Foundations of BQO theory. Transactions of the American Mathematical Society, 1994, 345, 641-660.	0.9	25
5	Reverse mathematics and the equivalence of definitions for well and better quasi-orders. Journal of Symbolic Logic, 2004, 69, 683-712.	0.5	22
6	Fine Analysis of the Quasi-Orderings on the Power Set. Order, 2001, 18, 339-347.	0.5	17
7	Classification problems in continuum theory. Transactions of the American Mathematical Society, 2005, 357, 4301-4328.	0.9	15
8	On FraÃ⁻ssé's conjecture for linear orders of finite Hausdorff rank. Annals of Pure and Applied Logic, 2009, 160, 355-367.	0.5	12
9	The maximal linear extension theorem in second order arithmetic. Archive for Mathematical Logic, 2011, 50, 543-564.	0.3	9
10	The complexity of continuous embeddability between dendrites. Journal of Symbolic Logic, 2004, 69, 663-673.	0.5	8
11	WQO and BQO theory in subsystems of second order arithmetic. , 2017, , 303-330.		8
12	SEARCHING FOR AN ANALOGUE OF ATR ₀ IN THE WEIHRAUCH LATTICE. Journal of Symbolic Logic, 2020, 85, 1006-1043.	0.5	8
13	The Set of Better Quasi Orderings is â^21. Mathematical Logic Quarterly, 1995, 41, 373-383.	0.2	7
14	Invariantly universal analytic quasi-orders. Transactions of the American Mathematical Society, 2012, 365, 1901-1931.	0.9	7
15	On isometry and isometric embeddability between ultrametric Polish spaces. Advances in Mathematics, 2018, 329, 1231-1284.	1.1	7
16	Linear extensions of partial orders and reverse mathematics. Mathematical Logic Quarterly, 2012, 58, 417-423.	0.2	6
17	Reverse mathematics and initial intervals. Annals of Pure and Applied Logic, 2014, 165, 858-879.	0.5	5
18	Interval Orders and Reverse Mathematics. Notre Dame Journal of Formal Logic, 2007, 48, .	0.4	5

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#	Article	IF	CITATIONS
19	Reverse mathematics, well-quasi-orders, and Noetherian spaces. Archive for Mathematical Logic, 2016, 55, 431-459.	0.3	4
20	Complexity of curves. Fundamenta Mathematicae, 2004, 182, 79-93.	0.5	4
21	Complexity of Sets and Binary Relations in Continuum Theory: A Survey. , 2006, , 121-147.		3
22	The Reverse Mathematics ofÂwqosÂandÂbqos. Trends in Logic, 2020, , 189-219.	0.2	3
23	Borel quasi-orderings in subsystems of second-order arithmetic. Annals of Pure and Applied Logic, 1991, 54, 265-291.	0.5	2
24	Coloring linear orders with Rado's partial order. Mathematical Logic Quarterly, 2007, 53, 301-305.	0.2	2
25	Epimorphisms Between Linear Orders. Order, 2015, 32, 387-400.	0.5	2
26	How Incomputable is the Separable Hahn-Banach Theorem?. Electronic Notes in Theoretical Computer Science, 2008, 221, 85-102.	0.9	1
27	Computing maximal chains. Archive for Mathematical Logic, 2012, 51, 651-660.	0.3	1
28	Linear orders: When embeddability and epimorphism agree. Journal of Mathematical Logic, 2019, 19, 1950003.	0.6	1
29	Polish metric spaces with fixed distance set. Annals of Pure and Applied Logic, 2020, 171, 102832.	0.5	1
30	THE OPEN AND CLOPEN RAMSEY THEOREMS IN THE WEIHRAUCH LATTICE. Journal of Symbolic Logic, 2021, 86, 316-351.	0.5	1
31	Addendum to: "The Bolzano–Weierstrass theorem is the jump of weak Kőnig's lemma―[Ann. Pure Appl. Logic 163 (6) (2012) 623–655]. Annals of Pure and Applied Logic, 2017, 168, 1605-1608.	0.5	0
32	The logic of the reverse mathematics zoo. Mathematical Structures in Computer Science, 2018, 28, 412-428.	0.6	0
33	Projection operators in the Weihrauch lattice. Computability, 2019, 8, 281-304.	0.3	Ο
34	Uniquely orderable interval graphs. Discrete Mathematics, 2022, 345, 112935.	0.7	0