Marcello D'Agostino

List of Publications by Year in descending order

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MARCELLO D'ACOSTINO

#	Article	IF	CITATIONS
1	The Taming of the Cut. Classical Refutations with Analytic Cut. Journal of Logic and Computation, 1994, 4, 285-319.	0.5	118
2	Introduction: the Governance of Algorithms. Philosophy and Technology, 2018, 31, 499-505.	2.6	114
3	Are tableaux an improvement on truth-tables?. Journal of Logic, Language and Information, 1992, 1, 235-252.	0.4	58
4	A generalization of analytic deduction via labelled deductive systems. Part I: Basic substructural logics. Journal of Automated Reasoning, 1994, 13, 243-281.	1.1	57
5	What's so special about Euclidean distance?. Social Choice and Welfare, 2009, 33, 211-233.	0.4	55
6	The enduring scandal of deduction. SynthÃ^se, 2009, 167, 271-315.	0.6	47
7	The measurement of rank mobility. Journal of Economic Theory, 2009, 144, 1783-1803.	0.5	42
8	Tableau Methods for Classical Propositional Logic. , 1999, , 45-123.		38
9	Semantics and proof-theory of depth bounded Boolean logics. Theoretical Computer Science, 2013, 480, 43-68.	0.5	20
10	Zsyntax: A Formal Language for Molecular Biology with Projected Applications in Text Mining and Biological Prediction. PLoS ONE, 2010, 5, e9511.	1.1	18
11	An informational view of classical logic. Theoretical Computer Science, 2015, 606, 79-97.	0.5	17
12	Tableau Methods for Substructural Logics. , 1999, , 397-467.		14
13	Grafting Modalities onto Substructural Implication Systems. Studia Logica, 1997, 59, 65-102.	0.4	12
14	Cut-Based Abduction. Logic Journal of the IGPL, 2008, 16, 537-560.	1.3	11
15	Semantic Information and the Trivialization of Logic: Floridi on the Scandal of Deduction. Information (Switzerland), 2013, 4, 33-59.	1.7	11
16	Classical logic, argument and dialectic. Artificial Intelligence, 2018, 262, 15-51.	3.9	11
17	Adding logic to the toolbox of molecular biology. European Journal for Philosophy of Science, 2015, 5, 399-417.	0.6	9
18	A logic of non-monotonic interactions. Journal of Applied Logic, 2013, 11, 52-62.	1.1	8

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19	A logical calculus for controlled monotonicity. Journal of Applied Logic, 2014, 12, 558-569.	1.1	7
20	Normality, Non-contamination and Logical Depth in Classical Natural Deduction. Studia Logica, 2020, 108, 291-357.	0.4	6
21	Fibred tableaux for multi-implication logics. Lecture Notes in Computer Science, 1996, , 16-35.	1.0	4
22	Informational Semantics, Non-Deterministic Matrices and Feasible Deduction. Electronic Notes in Theoretical Computer Science, 2014, 305, 35-52.	0.9	3
23	Epistemic Accuracy and Subjective Probability. , 2009, , 95-105.		3
24	Molecular Biology Meets Logic: Context-Sensitiveness in Focus. Foundations of Science, 2023, 28, 307-325.	0.4	2
25	Transformation Methods in LDS. Trends in Logic, 1999, , 335-376.	0.2	2
26	How to standardize (if you must). Scientometrics, 2017, 113, 825-843.	1.6	1
27	The logic and philosophy of information corner: Presentation and call for papers. Journal of Logic and Computation, 2015, 25, 525-526.	0.5	0
28	Depth-Bounded Approximations of Probability. Communications in Computer and Information Science, 2020, , 607-621.	0.4	0