## Ramon Jansana

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/9188079/publications.pdf

Version: 2024-02-01

623734 642732 46 670 14 23 h-index citations g-index papers 51 51 51 146 citing authors docs citations times ranked all docs

#	Article	IF	CITATIONS
1	Bounded distributive lattices with strict implication. Mathematical Logic Quarterly, 2005, 51, 219-246.	0.2	47
2	Weakly algebraizable logics. Journal of Symbolic Logic, 2000, 65, 641-668.	0.5	45
3	A Closer Look at Some Subintuitionistic Logics. Notre Dame Journal of Formal Logic, 2001, 42, 225.	0.4	34
4	Some characterization theorems for infinitary universal Horn logic without equality. Journal of Symbolic Logic, 1996, 61, 1242-1260.	0.5	32
5	Four-valued modal logic: Kripke semantics and duality. Journal of Logic and Computation, 2017, 27, 155-199.	0.8	32
6	Leibniz filters and the strong version of a protoalgebraic logic. Archive for Mathematical Logic, 2001, 40, 437-465.	0.3	26
7	A New Semantics for Positive Modal Logic. Notre Dame Journal of Formal Logic, 1997, 38, 1.	0.4	25
8	Selfextensional Logics with a Conjunction. Studia Logica, 2006, 84, 63-104.	0.6	25
9	Priestley Style Duality for Distributive Meet-semilattices. Studia Logica, 2011, 98, 83-122.	0.6	25
10	Update to "A Survey of Abstract Algebraic Logic― Studia Logica, 2009, 91, 125-130.	0.6	24
11	Varieties of interlaced bilattices. Algebra Universalis, 2011, 66, 115-141.	0.3	23
12	î"1-completions of a Poset. Order, 2013, 30, 39-64.	0.5	22
13	Esakia Style Duality for Implicative Semilattices. Applied Categorical Structures, 2013, 21, 181-208.	0.5	22
14	Full Models for Positive Modal Logic. Mathematical Logic Quarterly, 2002, 48, 427-445.	0.2	14
15	On the Closure Properties of the Class of Full G-models of a Deductive System. Studia Logica, 2006, 83, 215-278.	0.6	14
16	Canonical extensions for congruential logics with the deduction theorem. Annals of Pure and Applied Logic, 2010, 161, 1502-1519.	0.5	14
17	On the free implicative semilattice extension of a Hilbert algebra. Mathematical Logic Quarterly, 2012, 58, 188-207.	0.2	12
18	Some Logics Related to von Wright's Logic of Place. Notre Dame Journal of Formal Logic, 1994, 35, .	0.4	12

#	Article	lF	CITATIONS
19	Definability of Leibniz Equality. Studia Logica, 1999, 63, 223-243.	0.6	11
20	Residuated bilattices. Soft Computing, 2012, 16, 493-504.	3.6	11
21	On the Sentential Logics Associated with Strongly Nice and Semi-Nice General Logics. Logic Journal of the IGPL, 1994, 2, 55-76.	1.5	10
22	Dualities for modal N4-lattices. Logic Journal of the IGPL, 2014, 22, 608-637.	1.5	9
23	Leibniz Filters Revisited. Studia Logica, 2003, 75, 305-317.	0.6	8
24	A topological duality for posets. Algebra Universalis, 2016, 76, 455-478.	0.3	8
25	Algebraizable logics with a strong conjunction and their semi-lattice based companions. Archive for Mathematical Logic, 2012, 51, 831-861.	0.3	7
26	Selfextensional Logics with Implication. , 2005, , 65-88.		6
27	COMPATIBILITY OPERATORS IN ABSTRACT ALGEBRAIC LOGIC. Journal of Symbolic Logic, 2016, 81, 417-462.	0.5	6
28	The Poset of All Logics III: Finitely Presentable Logics. Studia Logica, 2021, 109, 539-580.	0.6	6
29	A Spectral-style Duality for Distributive Posets. Order, 2018, 35, 321-347.	0.5	5
30	Abstract modal logics. Studia Logica, 1995, 55, 273-299.	0.6	4
31	Generalized Priestley Quasi-Orders. Order, 2011, 28, 201-220.	0.5	4
32	Leibniz-linked Pairs of Deductive Systems. Studia Logica, 2011, 99, 171-202.	0.6	4
33	A Note on the Model Theory for Positive Modal Logic. Fundamenta Informaticae, 2012, 114, 31-54.	0.4	4
34	The Strong Version of a Sentential Logic. Studia Logica, 2017, 105, 703-760.	0.6	4
35	Distributive Lattices with a Generalized Implication: Topological Duality. Order, 2011, 28, 227-249.	0.5	3
36	On Kalman's functor for bounded hemi-implicative semilattices and hemi-implicative lattices. Logic Journal of the IGPL, 2018, 26, 47-82.	1.5	3

#	Article	IF	CITATIONS
37	Easkia Duality and Its Extensions. Outstanding Contributions To Logic, 2014, , 63-98.	0.3	3
38	Willem Blok's Contribution to Abstract Algebraic Logic. Studia Logica, 2006, 83, 31-48.	0.6	2
39	On the Deductive System of the Order of an Equationally Orderable Quasivariety. Studia Logica, 2016, 104, 547-566.	0.6	2
40	A Note on Hilbert Algebras and Their Related Generalized Esakia Spaces. Order, 2016, 33, 429-458.	0.5	2
41	On the Mathematical Content of the Theory of Classes KM. Zeitschrift Fýr Mathematische Logik Und Grundlagen Der Mathematik, 1989, 35, 399-412.	0.2	1
42	Assertional logics, truth-equational logics, and the hierarchies of abstract algebraic logic. Outstanding Contributions To Logic, 2018, , 53-79.	0.3	1
43	On the free frontal implicative semilattice extension of a frontal Hilbert algebra. Soft Computing, 2019, 23, 10635-10648.	3.6	1
44	Selfextensional Logics with Implication. , 2007, , 63-86.		1
45	Priestley duality for N4-lattices. , 2013, , .		1
46	On Principal Congruences in Distributive Lattices with a Commutative Monoidal Operation and an Implication. Studia Logica, 2019, 107, 351-374.	0.6	0