

JosÃ© M MÃ©ndez

List of Publications by Year in descending order

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#	ARTICLE	IF	CITATIONS
1	The basic constructive logic for a weak sense of consistency. Journal of Logic, Language and Information, 2007, 17, 89-107.	0.6	13
2	A General Characterization of the Variable-Sharing Property by Means of Logical Matrices. Notre Dame Journal of Formal Logic, 2012, 53, .	0.4	13
3	A paraconsistent 3-valued logic related to Godel logic G3. Logic Journal of the IGPL, 2014, 22, 515-538.	1.5	12
4	Belnap-Dunn semantics for natural implicative expansions of Kleene's strong three-valued matrix with two designated values. Journal of Applied Non-Classical Logics, 2019, 29, 37-63.	0.5	12
5	A binary Routley semantics for intuitionistic De Morgan minimal logic HM and its extensions. Logic Journal of the IGPL, 2015, 23, 174-193.	1.5	11
6	A companion to Brady's 4-valued relevant logic BN4: The 4-valued logic of entailment E4. Logic Journal of the IGPL, 2016, 24, 838-858.	1.5	11
7	Strengthening Brady's Paraconsistent 4-Valued Logic BN4 with Truth-Functional Modal Operators. Journal of Logic, Language and Information, 2016, 25, 163-189.	0.6	9
8	The compatibility of relevance and mingle. Journal of Philosophical Logic, 1988, 17, 279.	0.9	7
9	Ticket Entailment plus the mingle axiom has the variable-sharing property. Logic Journal of the IGPL, 2012, 20, 355-364.	1.5	7
10	A Strong and Rich 4-Valued Modal Logic Without Åukasiewicz-Type Paradoxes. Logica Universalis, 2015, 9, 501-522.	0.2	7
11	The Class of All Natural Implicative Expansions of Kleene's Strong Logic Functionally Equivalent to Åukasiewicz's 3-Valued Logic Å3. Journal of Logic, Language and Information, 2020, 29, 349-374.	0.6	7
12	Urquhart's C with Intuitionistic Negation: Dummett's LC without the Contraction Axiom. Notre Dame Journal of Formal Logic, 1995, 36, .	0.4	7
13	A Routley-Meyer Type Semantics for Relevant Logics Including Br Plus the Disjunctive Syllogism. Journal of Philosophical Logic, 2010, 39, 139-158.	0.9	6
14	The logic determined by Smiley's matrix for Anderson and Belnap's first-degree entailment logic. Journal of Applied Non-Classical Logics, 2016, 26, 47-68.	0.5	6
15	An Interpretation of Åukasiewicz's 4-Valued Modal Logic. Journal of Philosophical Logic, 2016, 45, 73-87.	0.9	6
16	A Routley-Meyer semantics for converse Ackermann Property. Journal of Philosophical Logic, 1987, 16, 65.	0.9	5
17	The Basic Constructive Logic for a Weak Sense of Consistency defined with a Propositional Falsity Constant. Logic Journal of the IGPL, 2007, 16, 33-41.	1.5	5
18	Strong Paraconsistency and the Basic Constructive Logic for an Even Weaker Sense of Consistency. Journal of Logic, Language and Information, 2009, 18, 357-402.	0.6	5

#	ARTICLE	IF	CITATIONS
19	A Routley-Meyer semantics for truth-preserving and well-determined Łukasiewicz 3-valued logics. <i>Logic Journal of the IGPL</i> , 2014, 22, 1-23.	1.5	5
20	Dual Equivalent Two-valued Under-determined and Over-determined Interpretations for Łukasiewicz's 3-valued Logic \mathcal{L}_3 . <i>Journal of Philosophical Logic</i> , 2014, 43, 303-332.	0.9	5
21	A Routley-Meyer semantics for relevant logics including TWR plus the disjunctive syllogism. <i>Logic Journal of the IGPL</i> , 2011, 19, 18-32.	1.5	4
22	The non-relevant De Morgan minimal logic in Routley-Meyer semantics with no designated points. <i>Journal of Applied Non-Classical Logics</i> , 2014, 24, 321-332.	0.5	4
23	Belnap-Dunn semantics for natural implicative expansions of Kleene's strong three-valued matrix II. Only one designated value. <i>Journal of Applied Non-Classical Logics</i> , 2019, 29, 307-325.	0.5	4
24	A class of simpler logical matrices for the variable-sharing property. <i>Logic and Logical Philosophy</i> , 2013, 20, .	0.3	4
25	A Natural Negation Completion of Urquhart's Many-Valued Logic C. <i>Journal of Philosophical Logic</i> , 1998, 27, 75-84.	0.9	3
26	Relevance logics and intuitionistic negation. <i>Journal of Applied Non-Classical Logics</i> , 2008, 18, 49-65.	0.5	3
27	The Basic Constructive Logic for Absolute Consistency. <i>Journal of Logic, Language and Information</i> , 2009, 18, 199-216.	0.6	3
28	Curry's Paradox, Generalized Modus Ponens Axiom and Depth Relevance. <i>Studia Logica</i> , 2014, 102, 185-217.	0.6	3
29	Generalizing the Depth Relevance Condition: Deep Relevant Logics Not Included in R-Mingle. <i>Notre Dame Journal of Formal Logic</i> , 2014, 55, .	0.4	3
30	Blocking the Routes to Triviality with Depth Relevance. <i>Journal of Logic, Language and Information</i> , 2014, 23, 493-526.	0.6	2
31	Partiality and its dual in natural implicative expansions of Kleene's strong 3-valued matrix with only one designated value. <i>Logic Journal of the IGPL</i> , 2019, 27, 910-932.	1.5	2
32	Relevance logics, paradoxes of consistency and the K rule II. A non-constructive negation. <i>Logic and Logical Philosophy</i> , 2007, 15, .	0.3	2
33	A modal restriction of R-Mingle with the variable-sharing property. <i>Logic and Logical Philosophy</i> , 2010, 19, .	0.3	2
34	A constructive negation for logics including TW+. <i>Journal of Applied Non-Classical Logics</i> , 2005, 15, 389-404.	0.5	1
35	A remark on functional completeness of binary expansions of Kleene's strong 3-valued logic. <i>Logic Journal of the IGPL</i> , 2020, , .	1.5	1
36	A Basic Dual Intuitionistic Logic and Some of its Extensions Included in $G3_{\text{DH}}$. <i>Journal of Logic, Language and Information</i> , 2021, 30, 117-138.	0.6	1

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37	Natural implicative expansions of variants of Kleene's strong 3-valued logic with Gödel-type and dual Gödel-type negation. <i>Journal of Applied Non-Classical Logics</i> , 2021, 31, 130-153.	0.5	1
38	Converse Ackermann property and constructive negation defined with a negation connective. <i>Logic and Logical Philosophy</i> , 2006, 15, .	0.3	1
39	PARACONSISTENT LOGICS INCLUDED IN LEWIS'S S4. <i>Review of Symbolic Logic</i> , 2010, 3, 442-466.	0.7	0
40	On some extensions and expansions of the basic logics. , 2018, , 109-118.		0
41	Basic Quasi-Boolean Expansions of Relevance Logics. <i>Journal of Philosophical Logic</i> , 2021, 50, 727-754.	0.9	0
42	A Class of Implicative Expansions of Kleene's Strong Logic, a Subclass of Which Is Shown Functionally Complete Via the Precompleteness of Łukasiewicz's 3-Valued Logic \mathcal{L}_3 . <i>Journal of Logic, Language and Information</i> , 2021, 30, 533-556.	0.6	0
43	A Note on Gödel-Dummett Logic LC. <i>Bulletin of the Section of Logic</i> , 0, , .	0.3	0
44	A Routley-Meyer semantics for Ackermann's logics of 'strong implication'. <i>Logic and Logical Philosophy</i> , 2010, 18, .	0.3	0