

# Katalin Bimbo

## List of Publications by Year in descending order

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15  
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47  
citing authors

#	ARTICLE	IF	CITATIONS
1	On the decidability of implicational ticket entailment. <i>Journal of Symbolic Logic</i> , 2013, 78, 214-236.	0.5	15
2	New Consecution Calculi for Râ†t. <i>Notre Dame Journal of Formal Logic</i> , 2012, 53, .	0.4	13
3	Relational Semantics for Kleene Logic and Action Logic. <i>Notre Dame Journal of Formal Logic</i> , 2005, 46, 461.	0.4	12
4	The decidability of the intensional fragment of classical linear logic. <i>Theoretical Computer Science</i> , 2015, 597, 1-17.	0.9	12
5	$\text{feaaeaart1ev0aaatCvAUfeBSjuyZLyd9gzLbvyNv2CaerbbjxAFX % garmWu51MyVXgatauDJXwAK1uy0HwmaeHbfv3ySLgzG0uyOHgip5wz % aebbnrfifHhDYfgasaachH8qrps0lbbf9q8WrFfeuY-Hhbbf9v8qqaq % Fr0xc9pk0xbba9q8WqFfea0-yrORyxir-Jbba9q8aq0-yq-He9q8qq % Q8frFve9Fve9Ff0dmeaabaqaactGacaGaaeqabaWaaeWaeaaaaakeaaca % WGMbGaamyramaaDaaaleaacqGHsglRa$ Admissibility of Cut in LC with Fixed Point Combinator. <i>Studia Logica</i> , 2005, 81, 399-423.	0.9	11
6	Admissibility of Cut in LC with Fixed Point Combinator. <i>Studia Logica</i> , 2005, 81, 399-423.	0.6	10
7	Dual Gaggle Semantics for Entailment. <i>Notre Dame Journal of Formal Logic</i> , 2009, 50, .	0.4	10
8	RELEVANCE LOGICS AND RELATION ALGEBRAS. <i>Review of Symbolic Logic</i> , 2009, 2, 102-131.	0.7	10
9	Symmetric Generalized Galois Logics. <i>Logica Universalis</i> , 2009, 3, 125-152.	0.2	7
10	SchÃ¶nfinkel-type Operators for Classical Logic. <i>Studia Logica</i> , 2010, 95, 355-378.	0.6	3
11	Extracting $\text{BB}\hat{a}^2\text{IW}$ Inhabitants of Simple Types From Proofs in the Sequent Calculus $\text{\$}\{LT_o^{\{t\}}\}\text{\$}$ $LT \hat{a}^t$ for Implicational Ticket Entailment. <i>Logica Universalis</i> , 2014, 8, 141-164.	0.2	3
12	Current Trends in Substructural Logics. <i>Journal of Philosophical Logic</i> , 2015, 44, 609-624.	0.9	2
13	Some relevance logics from the point of view of relational semantics. <i>Logic Journal of the IGPL</i> , 2016, 24, 268-287.	1.5	1
14	On the Decidability of Certain Semi-Lattice Based Modal Logics. <i>Lecture Notes in Computer Science</i> , 2017, , 44-61.	1.3	1
15	Interpretations of Weak Positive Modal Logics. <i>Outstanding Contributions To Logic</i> , 2021, , 13-38.	0.3	0