

# Michał, M Stronkowski

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/688305/publications.pdf>

Version: 2024-02-01

17  
papers

73  
citations

1684188

5  
h-index

1588992

8  
g-index

17  
all docs

17  
docs citations

17  
times ranked

62  
citing authors

#	ARTICLE	IF	CITATIONS
1	Rab geranylgeranyl transferase $\beta^2$ subunit is essential for male fertility and tip growth in Arabidopsis. <i>Journal of Experimental Botany</i> , 2015, 66, 213-224.	4.8	23
2	Almost structural completeness; an algebraic approach. <i>Annals of Pure and Applied Logic</i> , 2016, 167, 525-556.	0.5	12
3	EMBEDDING ENTROPIC ALGEBRAS INTO SEMIMODULES AND MODULES. <i>International Journal of Algebra and Computation</i> , 2009, 19, 1025-1047.	0.5	6
4	Cancellation in entropic algebras. <i>Algebra Universalis</i> , 2009, 60, 439-468.	0.3	6
5	Quasivarieties with Definable Relative Principal Subcongruences. <i>Studia Logica</i> , 2009, 92, 109-120.	0.6	5
6	On structural completeness versus almost structural completeness problem: A discriminator varieties case study. <i>Logic Journal of the IGPL</i> , 2015, 23, 235-246.	1.5	5
7	Axiomatizations of universal classes through infinitary logic. <i>Algebra Universalis</i> , 2018, 79, 1.	0.3	5
8	Quasi-equational bases for graphs of semigroups, monoids and groups. <i>Semigroup Forum</i> , 2011, 82, 296-306.	0.6	3
9	Relation Formulas for Protoalgebraic Equality Free Quasivarieties; Pasi's Theorem Revisited. <i>Studia Logica</i> , 2013, 101, 827-847.	0.6	3
10	Embedding general algebras into modules. <i>Proceedings of the American Mathematical Society</i> , 2010, 138, 2687-2687.	0.8	2
11	PROFINITENESS IN FINITELY GENERATED VARIETIES IS UNDECIDABLE. <i>Journal of Symbolic Logic</i> , 2018, 83, 1566-1578.	0.5	2
12	Deciding active structural completeness. <i>Archive for Mathematical Logic</i> , 2020, 59, 149-165.	0.3	1
13	Embedding sums of cancellative modes into functorial sums. <i>Demonstratio Mathematica</i> , 2011, 44, .	1.5	0
14	Defining subdirect product closed classes in infinitary logic. <i>Algebra Universalis</i> , 2013, 69, 231-235.	0.3	0
15	Boolean topological graphs of semigroups: the lack of first-order axiomatization. <i>Semigroup Forum</i> , 2014, 89, 443-461.	0.6	0
16	Remarks on Smooth Real-Compactness for Sikorski Spaces. <i>Demonstratio Mathematica</i> , 2014, 47, .	1.5	0
17	Grzegorzczuk Algebras Revisited. <i>Bulletin of the Section of Logic</i> , 2018, 47, .	0.3	0