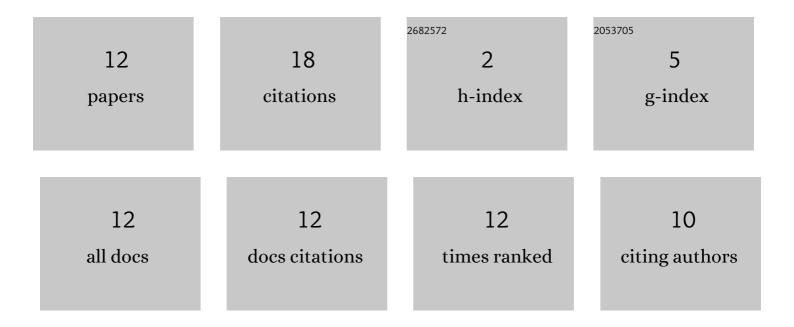
## Eva Trojovska

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/2347370/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	On the Diophantine Equation z(n) = (2 â^ 1/k)n Involving the Order of Appearance in the Fibonacci Sequence. Mathematics, 2020, 8, 124.	2.2	9
2	Repdigits as Product of Fibonacci and Tribonacci Numbers. Mathematics, 2020, 8, 1720.	2.2	5
3	Algebraic Numbers of the form αT with α Algebraic and T Transcendental. Mathematics, 2020, 8, 1687.	2.2	1
4	On Periodic Points of the Order of Appearance in the Fibonacci Sequence. Mathematics, 2020, 8, 773.	2.2	1
5	On Fibonacci Numbers of Order r Which Are Expressible as Sum of Consecutive Factorial Numbers. Mathematics, 2021, 9, 962.	2.2	1
6	The Proof of a Conjecture Related to Divisibility Properties of $z(n)$ . Mathematics, 2021, 9, 2638.	2.2	1
7	On Homogeneous Combinations of Linear Recurrence Sequences. Mathematics, 2020, 8, 2152.	2.2	0
8	On Fixed Points of Iterations Between the Order of Appearance and the Euler Totient Function. Mathematics, 2020, 8, 1796.	2.2	0
9	Schanuel's Conjecture and the Transcendence of Power Towers. Mathematics, 2021, 9, 717.	2.2	0
10	On Some Properties of the Limit Points of $(z(n)/n)n$ . Mathematics, 2021, 9, 1931.	2.2	0
11	Use of Automatic Image Classification for Analysis of the Landscape, Case Study of Staré JesenÄæny, the Czech Republic. Smart Innovation, Systems and Technologies, 2018, , 428-436.	0.6	0
12	The Proof of a Conjecture on the Density of Sets Related to Divisibility Properties of z(n). Mathematics, 2021, 9, 2912.	2.2	0