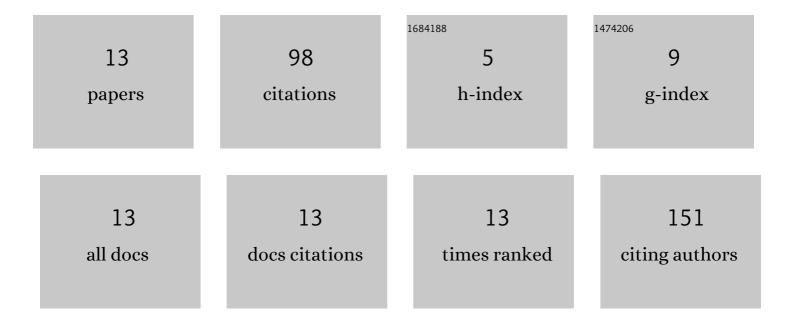
NadÄ>žda VaÅ;kovicovÃ;

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/9252670/publications.pdf

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#	Article	IF	CITATIONS
1	Cellulose fibrils formation and organisation of cytoskeleton during encystment are essential for Acanthamoeba cyst wall architecture. Scientific Reports, 2019, 9, 4466.	3.3	35
2	The enigma of eugregarine epicytic folds: where gliding motility originates?. Frontiers in Zoology, 2013, 10, 57.	2.0	27
3	Motility in blastogregarines (Apicomplexa): Native and drug-induced organisation of Siedleckia nematoides cytoskeletal elements. PLoS ONE, 2017, 12, e0179709.	2.5	13
4	Application of Advanced Microscopic Methods to Study the Interaction of Carboxylated Fluorescent Nanodiamonds with Membrane Structures in THP-1 Cells: Activation of Inflammasome NLRP3 as the Result of Lysosome Destabilization. Molecular Pharmaceutics, 2019, 16, 3441-3451.	4.6	7
5	Olanzapine exposure diminishes perfusion and decreases volume of sensorimotor cortex in rats. Pharmacological Reports, 2019, 71, 839-847.	3.3	6
6	Effects of therapeutic ultrasound on the nuclear envelope and nuclear pore complexes. Journal of Applied Biomedicine, 2013, 11, 235-242.	1.7	4
7	Effect of jasplakinolide and cytochalasin D on cortical elements involved in the gliding motility of the eugregarine Gregarina garnhami (Apicomplexa). European Journal of Protistology, 2018, 66, 97-114.	1.5	3
8	Motility and cytoskeletal organisation in the archigregarine Selenidium pygospionis (Apicomplexa): observations on native and experimentally affected parasites. Parasitology Research, 2019, 118, 2651-2667.	1.6	2
9	Cathodoluminescence Study of Microdiamonds and Improvements of Signal Detection by Lowering Temperature of the Sample. Microscopy and Microanalysis, 2017, 23, 2284-2285.	0.4	1
10	lce Contamination Issues in the Visualization of the Ultrastructure of the Nuclear Envelope by Freeze-Fracture Technique. Microscopy and Microanalysis, 2015, 21, 229-230.	0.4	0
11	Is Sputtering Sufficient for Production of Replicas?. Microscopy and Microanalysis, 2016, 22, 44-45.	0.4	0
12	Sex differences in a neurodevelopmental animal model of schizophrenia: focus on white matter structures and myelin. European Neuropsychopharmacology, 2017, 27, S890-S891.	0.7	0
13	Eudiplozoon nipponicum: morphofunctional adaptations of diplozoid monogeneans for confronting their host. BMC Zoology, 2021, 6, .	1.0	0