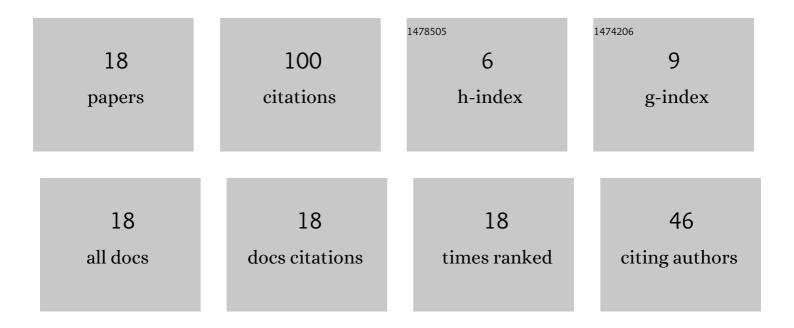
## Basil N Yakimov

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/1029373/publications.pdf Version: 2024-02-01



RASH N YAKIMOV

#	Article	IF	CITATIONS
1	Change of Leaf Trait Asymmetry Type in Tilia cordata Mill. and Betula pendula Roth under Air Pollution. Symmetry, 2020, 12, 727.	2.2	14
2	Multifractal analysis of neutral community spatial structure. Journal of Theoretical Biology, 2014, 343, 44-53.	1.7	13
3	Multifractal diversityâ€area relationship at small scales in dune slack plant communities. Oikos, 2008, 117, 33-39.	2.7	11
4	Methods for comparative assessment of the results of cluster analysis of hydrobiocenoses structure (by the example of zooplankton communities of the Linda River, Nizhny Novgorod region). Inland Water Biology, 2016, 9, 200-208.	0.8	9
5	Multifractal analysis of the species structure of freshwater hydrobiocenoses. Biology Bulletin, 2012, 39, 271-278.	0.5	7
6	Phylogenetic α- and β-diversity elevational gradients reveal consistent patterns of temperate forest community structure. Acta Oecologica, 2020, 109, 103657.	1.1	7
7	Multifractal analysis of the species structure of small-mammal communities in the Nizhni Novgorod Region of the Volga Basin. Russian Journal of Ecology, 2008, 39, 432-437.	0.9	6
8	Phylogenetic and Functional Traits Verify the Combined Effect of Deterministic and Stochastic Processes in the Community Assembly of Temperate Forests along an Elevational Gradient. Forests, 2021, 12, 591.	2.1	6
9	Local multifractal analysis of the spatial structure of meadow comminities at small scale. Doklady Biological Sciences, 2014, 458, 297-301.	0.6	5
10	Quantification of non-power-law diversity scaling with local multifractal analysis. Ecological Informatics, 2018, 48, 48-59.	5.2	5
11	Fractal characteristics of the species structure of ichneumon wasp communities in the middle urals. Doklady Biological Sciences, 2010, 434, 351-354.	0.6	4
12	Nonconcavity of mass exponents' spectrum in multifractal analysis of community spatial structure: The problem and possible solutions. Ecological Complexity, 2014, 20, 11-22.	2.9	4
13	Scale invariance of biosystems: From embryo to community. Russian Journal of Developmental Biology, 2014, 45, 168-176.	0.5	4
14	Zooplankton Communities of the Middle River Part of the Cheboksary Reservoir and Factors Influencing Their Species Structure. Povolzhskii Ekologicheskii Zhurnal, 2020, , 384-395.	0.5	3
15	Identification of Freshwater Zooplankton Functional Groups Based on the Functional Traits of Species. Povolzhskii Ekologicheskii Zhurnal, 2020, , 290-306.	0.5	2
16	Phylogenetic diversity scaling in small mammal communities: The example of Nizhny Novgorod region of the Volga Basin. Russian Journal of Ecology, 2017, 48, 262-267.	0.9	0
17	Ecological Structure of Public Transport Microbiocoenosis. Povolzhskii Ekologicheskii Zhurnal, 2019, , 174-188.	0.5	0
18	Transformation of hemiboreal ornithocenoses in modern forest management. Ecosystem Transformation, 2022, 5, 19-26.	0.2	0