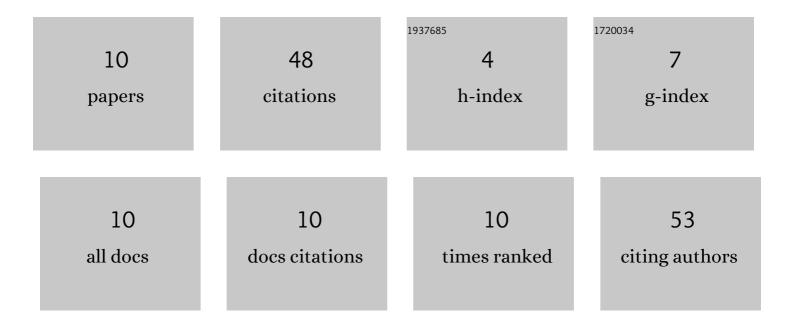
## Kateryna G Garkava

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/7599975/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Microbiota of pinus pollen as adjuvant factor of allergy. Journal of Microbiology, Biotechnology and Food Sciences, 2016, 05, 627-632.	0.8	1
2	Microbial Diversity of Betula Trees: Pollen, Catkins, Leaves Relatively of Flowering. Acta Universitatis Agriculturae Et Silviculturae Mendelianae Brunensis, 2016, 64, 527-534.	0.4	0
3	The microbiological quality of anemophilous pollen with allergenic potential after collection and storage. Journal of Microbiology, Biotechnology and Food Sciences, 2015, 05, 81-87.	0.8	1
4	Variability ofCorylus Avellana, L. CorA and profilin pollen allergens expression. Journal of Environmental Science and Health - Part B Pesticides, Food Contaminants, and Agricultural Wastes, 2014, 49, 639-645.	1.5	5
5	Characterization of Pantoea agglomerans lipopolysaccharides. Microbiology, 2014, 83, 754-763.	1.2	6
6	Structure and gene cluster of the O antigen of Escherichia coli L-19, a candidate for a new O-serogroup. Microbiology (United Kingdom), 2014, 160, 2102-2107.	1.8	12
7	Changes in expression of BetV1 allergen of silver birch pollen in urbanized area of Ukraine. Journal of Environmental Science and Health - Part A Toxic/Hazardous Substances and Environmental Engineering, 2013, 48, 1479-1484.	1.7	14
8	Lipopolysaccharide of Escherichia coli M-17. Microbiology, 2012, 81, 324-331.	1.2	8
9	The influence of lymphocytic chalone on metabolic processes in lymphocytes under the conditions of immune response. Biopolymers and Cell, 2000, 16, 297-300.	0.4	0
10	Structure of lipid matrix of lymphocyte membrans after doing G1-and G2-lymphocyte chalones in conditions of using exogenous lymphocyte chalone during immune response. Biopolymers and Cell, 1998, 14, 453-455.	0.4	1