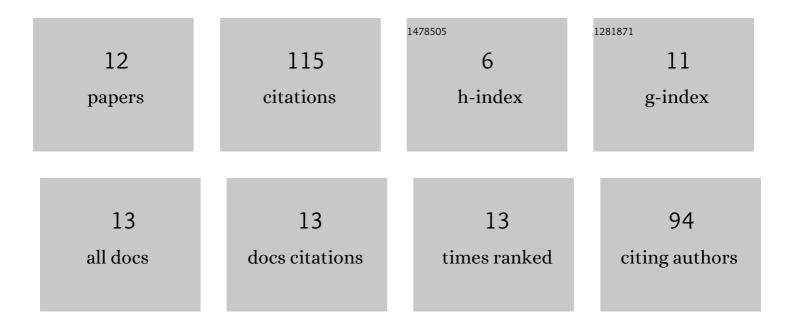
Ludmila Veremchuk

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Impact evaluation of environmental factors on respiratory function of asthma patients living in urban territory. Environmental Pollution, 2018, 235, 489-496.	7.5	50
2	HEALTH STATE OF CHILDREN AND TEENAGERS AND FACTORS AFFECTING ON ITS FORMATION. Gigiena I Sanitariia, 2019, 96, 561-568.	0.5	12
3	The influence of weather and climate on patients with respiratory diseases in Vladivostok as a global health implication. Journal of Environmental Health Science & Engineering, 2019, 17, 907-916.	3.0	9
4	Estimation of the Size Distribution of Suspended Particulate Matters in the Urban Atmospheric Surface Layer and Its Influence on Bronchopulmonary Pathology. Atmosphere, 2021, 12, 1010.	2.3	9
5	Impact of atmospheric microparticles and heavy metals on external respiration function of urbanized territory population. Russian Open Medical Journal, 2017, 6, e0402.	0.3	9
6	Assessment of air pollution by small-sized suspended particulate matter in urbanized territories with various technogenic load (on the example of Vladivostok, Russia). Russian Open Medical Journal, 2019, 8, e0304.	0.3	9
7	Weather dependence of patients with respiratory pathology at the south of Primorsky Krai. Regional Problems, 2018, 21, 22-25.	0.0	5
8	The response ranges of pulmonary function and the impact criteria of weather and industrial influence on patients with asthma living in Vladivostok. Journal of Environmental Health Science & Engineering, 2020, 18, 235-242.	3.0	4
9	THE INFLUENCE OF CLIMATE ON THE RESPIRATORY FUNCTION OF THE HEALTHY POPULATION OF VLADIVOSTOK AND PATIENTS WITH BRONCHOPULMONARY PATHOLOGY. Gigiena I Sanitariia, 2018, 97, 418-423.	0.5	4
10	THE METHODOLOGY OF INTEGRAL EVALUATION OF THE INFLUENCE OF ENVIRONMENTAL FACTORS ON THE FUNCTIONAL STATE OF THE RESPIRATORY SYSTEM OF HEALTHY INDIVIDUALS AND PATIENTS WITH BRONCHOPULMONARY PATHOLOGY. Gigiena I Sanitariia, 2018, 97, 269-273.	0.5	3
11	Predicting the response of the lung function in patients with chronic obstructive pulmonary disease under the influence of climate-technogenic factors. Bulletin Physiology and Pathology of Respiration, 2021, , 53-61.	0.2	0
12	Regression analysis to estimate the response of the respiratory organs to exposure of air microtoxicants in chronic obstructive pulmonary disease. Bulletin Physiology and Pathology of Respiration, 2021, , 45-52.	0.2	0