

# V P Volobaev

## List of Publications by Year in descending order

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Version: 2024-02-01

16  
papers

138  
citations

1163117

8  
h-index

1199594

12  
g-index

16  
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16  
docs citations

16  
times ranked

208  
citing authors

#	ARTICLE	IF	CITATIONS
1	The frequency of chromosomal aberrations in persons chronically in contact with the factor of industrial exposure of the aluminum plant. <i>Ecological Genetics</i> , 2021, 19, 59-66.	0.5	0
2	Short/long-term cryopreservation prior to comet assay of whole-blood leukocytes and in vitro-cultured lung fibroblasts. <i>Toxicology Mechanisms and Methods</i> , 2021, 31, 531-537.	2.7	1
3	Taxonomic diversity of sputum microbiome in lung cancer patients and its relationship with chromosomal aberrations in blood lymphocytes. <i>Scientific Reports</i> , 2020, 10, 9681.	3.3	17
4	Investigation of the genotoxic effects of fluoride on a bone tissue model. <i>Toxicological Research</i> , 2020, 36, 337-342.	2.1	13
5	Genotoxic properties of fluorines (review). <i>Gigiena I Sanitariia</i> , 2020, 99, 253-258.	0.5	0
6	GENOTOXIC PROPERTIES OF FLUORINES (REVIEW). <i>Gigiena I Sanitariia</i> , 2020, 99, 253-258.	0.5	2
7	Chromosomal aberrations in coal mine workers with lung diseases. <i>Meditcina Truda I Promyshlennaia Ekologiia</i> , 2020, , 226-231.	0.6	0
8	Micronuclei in blood lymphocytes of existing and former coal miners: evaluation of the effect of anthracosilicosis. <i>Ecological Genetics</i> , 2019, 17, 57-64.	0.5	1
9	Associations of polymorphisms in the cytokine genes IL1 $\beta$ (rs16944), IL6 (rs1800795), IL12b (rs3212227) and growth factor VEGFA (rs2010963) with anthracosilicosis in coal miners in Russia and related genotoxic effects. <i>Mutagenesis</i> , 2018, 33, 129-135.	2.6	8
10	Chromosome aberrations in peripheral blood lymphocytes of lung cancer patients exposed to radon and air pollution. <i>European Journal of Cancer Prevention</i> , 2018, 27, 6-12.	1.3	27
11	Cytogenetic status in coal miners with occupational pulmonary diseases and influence of the polymorphisms of the XpD and XpG genes. <i>Russian Journal of Genetics: Applied Research</i> , 2017, 7, 214-216.	0.4	2
12	Assessment of DNA damage in underground coal miners using the cytokinesis-block micronucleus assay in peripheral blood lymphocytes. <i>Mutagenesis</i> , 2016, 31, 669-675.	2.6	24
13	Modifying influence of occupational inflammatory diseases on the level of chromosome aberrations in coal miners. <i>Mutagenesis</i> , 2016, 31, 225-229.	2.6	13
14	DNA excision repair and double-strand break repair gene polymorphisms and the level of chromosome aberration in children with long-term exposure to radon. <i>International Journal of Radiation Biology</i> , 2016, 92, 466-474.	1.8	8
15	Lymphocytes with multiple chromosomal damages in a large cohort of West Siberia residents: Results of long-term monitoring. <i>Mutation Research - Fundamental and Molecular Mechanisms of Mutagenesis</i> , 2016, 784-785, 1-7.	1.0	7
16	Assessing the level of chromosome aberrations in peripheral blood lymphocytes in long-term resident children under conditions of high exposure to radon and its decay products. <i>Mutagenesis</i> , 2015, 30, 677-683.	2.6	15