

Vladimir G Druzhinin

List of Publications by Year in descending order

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papers

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1163117

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#	ARTICLE	IF	CITATIONS
1	Chromosomal aberrations in coal mine workers with lung diseases. <i>Meditcina Truda I Promyshlennaia Ekologiia</i> , 2020, , 226-231.	0.6	0
2	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
3	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
4	Bacterial DNA damage effectors in host cells. <i>Ecological Genetics</i> , 2018, 16, 26-36.	0.5	1
5	Association of DNA repair gene polymorphisms with genotoxic stress in underground coal miners. <i>Mutagenesis</i> , 2017, 32, 501-509.	2.6	22
6	Polymorphisms of GSTM1, GSTT1, GSTP1 genes and chromosomal aberrations in lung cancer patients. <i>Journal of Cancer Research and Clinical Oncology</i> , 2017, 143, 2235-2243.	2.5	19
7	Cytogenetic effects of excessive radon exposure depending on the individual dosage of active ribosomal genes. <i>Ecological Genetics</i> , 2017, 15, 33-40.	0.5	1
8	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
9	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
10	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
11	Associations of DNA-repair gene polymorphisms with a genetic susceptibility to ionizing radiation in residents of areas with high radon (²²² Rn) concentration. <i>International Journal of Radiation Biology</i> , 2015, 91, 486-494.	1.8	13
12	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
13	The application of the cytokinesis-block micronucleus assay on peripheral blood lymphocytes for the assessment of genome damage in long-term residents of areas with high radon concentration. <i>Journal of Radiation Research</i> , 2014, 55, 61-66.	1.6	22