Krestinina LIu

List of Publications by Year
in descending order

25	826	516561 16	580701 25
papers	citations	h-index	g-index

25	25	25	406
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Estimates of Radiation Effects on Cancer Risks in the Mayak Worker, Techa River and Atomic Bomb Survivor Studies. Radiation Protection Dosimetry, 2017, 173, 26-31.	0.4	23
2	Cancer Incidence afterIn UteroExposure to Ionizing Radiation in Techa River Residents. Radiation Research, 2017, 188, 314-324.	0.7	16
3	Consequences of the radiation accident at the Mayak production association in 1957 (the â€™Kyshtym) Tj ETQq1 1 0.784314 rgBT /Ov	0.6	35
4	In utero exposure to radiation and haematological malignancies: pooled analysis of Southern Urals cohorts. British Journal of Cancer, 2017, 116, 126-133.	2.9	15
5	Analysis of solid cancer incidence risk among the population exposed in the East Urals Radioactive Trace over 1957â€“2009. RadiacionnaÃ¢ Gigiena, 2017, 10, 36-46.	0.2	3
6	Peculiarities of the resettlement of the first generation offspring of the exposed Techa River population. RadiacionnaÃ¢ Gigiena, 2017, 10, 6-15.	0.2	2
7	Risk of death from solid cancer among residents of the Techa Riverside and the East Urals Radioactive Trace areas exposed to radiation: comparative analysis. Radiation and Risk, 2017, 26, 100-114.	0.1	7
8	Incidence and Mortality of Solid Cancers in People Exposed In Utero to Ionizing Radiation: Pooled Analyses of Two Cohorts from the Southern Urals, Russia. PLoS ONE, 2016, 11, e0160372.	1.1	23
9	Solid Cancer Incidence in the Techa River Incidence Cohort: 1956â€“2007. Radiation Research, 2015, 184, 56-65.	0.7	67
10	Reply to â€œOn the low-dose radiation exposure in the Techa River Cohort and mortality from circulatory diseasesâ€•by Jargin (2013). Radiation and Environmental Biophysics, 2013, 52, 421-423.	0.6	1
11	Chronic low-dose exposure in the Techa River Cohort: risk of mortality from circulatory diseases. Radiation and Environmental Biophysics, 2013, 52, 47-57.	0.6	50
12	Leukaemia incidence in the Techa River Cohort: 1953â€“2007. British Journal of Cancer, 2013, 109, 2886-2893.	2.9	81
13	Solid Cancer Mortality in the Techa River Cohort (1950â€“2007). Radiation Research, 2013, 179, 183-189.	0.7	78
14	Leukemia incidence among people exposed to chronic radiation from the contaminated Techa River, 1953â€“2005. Radiation and Environmental Biophysics, 2010, 49, 195-201.	0.6	42
15	Comparison of mortality and incidence solid cancer risk after radiation exposure in the Techa River Cohort. Radiation and Environmental Biophysics, 2010, 49, 477-490.	0.6	16
16	How Much Can We Say about Site-Specific Cancer Radiation Risks?. Radiation Research, 2010, 174, 816-824.	0.7	20
17	Breast cancer incidence following low-dose rate environmental exposure: Techa River Cohort, 1956â€“2004. British Journal of Cancer, 2008, 99, 1940-1945.	2.9	28
18	Analysis of Solid Cancer Mortality in the Techa River Cohort Using the Two-Step Clonal Expansion Model. Radiation Research, 2008, 169, 138-148.	0.7	13

#	Article	IF	Citations
19	Solid cancer incidence and low-dose-rate radiation exposures in the Techa River cohort: 1956 2002. International Journal of Epidemiology, 2007, 36, 1038-1046.	0.9	70
20	Risk analysis of leukaemia incidence among people living along the Techa River: a nested case-control study. Journal of Radiological Protection, 2006, 26, 17-32.	0.6	26
21	Reply to Comments on â€œProtracted Radiation Exposure and Cancer Mortality in the Techa River Cohortâ€•by Krestininaet al. Radiation Research, 2006, 166, 814-815.	0.7	1
22	Protracted Radiation Exposure and Cancer Mortality in the Techa River Cohort. Radiation Research, 2005, 164, 602-611.	0.7	109
23	The Techa River Cohort: Study Design and Follow-up Methods. Radiation Research, 2005, 164, 591-601.	0.7	38
24	Studies on the extended Techa river cohort: cancer risk estimation. Radiation and Environmental Biophysics, 2002, 41, 45-48.	0.6	23
25	Long-term irradiation effects in the population evacuated from the East-Urals radioactive trace area. Science of the Total Environment, 1994, 142, 119-125.	3.9	39