Krestinina LIu

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/7418915/publications.pdf

Version: 2024-02-01

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	Protracted Radiation Exposure and Cancer Mortality in the Techa River Cohort. Radiation Research, 2005, 164, 602-611.	0.7	109
2	Leukaemia incidence in the Techa River Cohort: 1953â€“2007. British Journal of Cancer, 2013, 109, 2886-2893.	2.9	81
3	Solid Cancer Mortality in the Techa River Cohort (1950â€“2007). Radiation Research, 2013, 179, 183-189.	0.7	78
4	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
5	Solid Cancer Incidence in the Techa River Incidence Cohort: 1956â€“2007. Radiation Research, 2015, 184, 56-65.	0.7	67
6	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
7	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
8	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
9	The Techa River Cohort: Study Design and Follow-up Methods. Radiation Research, 2005, 164, 591-601.	0.7	38
10	Consequences of the radiation accident at the Mayak production association in 1957 (the â€™Kyshtym) Tj ETQq0 0 0 rgBT /Overlock 10	0.6	35
11	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
12	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
13	Studies on the extended Techa river cohort: cancer risk estimation. Radiation and Environmental Biophysics, 2002, 41, 45-48.	0.6	23
14	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
15	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
16	How Much Can We Say about Site-Specific Cancer Radiation Risks?. Radiation Research, 2010, 174, 816-824.	0.7	20
17	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
18	Cancer Incidence afterIn UteroExposure to Ionizing Radiation in Techa River Residents. Radiation Research, 2017, 188, 314-324.	0.7	16

#	Article	IF	Citations
19	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
20	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
21	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
22	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
23	Peculiarities of the resettlement of the first generation offspring of the exposed Techa River population. RadiacionnaÃ¢ Gigiena, 2017, 10, 6-15.	0.2	2
24	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
25	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