

# Tetiana I Bogdanova

## List of Publications by Year in descending order

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Version: 2024-02-01

23  
papers

897  
citations

686830

13  
h-index

752256

20  
g-index

23  
all docs

23  
docs citations

23  
times ranked

1311  
citing authors

#	ARTICLE	IF	CITATIONS
1	Papillary Thyroid Carcinoma in Ukraine After Chernobyl and in Japan After Fukushima: Different Histopathological Scenarios. <i>Thyroid</i> , 2021, 31, 1322-1334.	2.4	14
2	Radiation-related genomic profile of papillary thyroid carcinoma after the Chernobyl accident. <i>Science</i> , 2021, 372, .	6.0	85
3	The BRAFV600E Mutation Is Not a Risk Factor for More Aggressive Tumor Behavior in Radiogenic and Sporadic Papillary Thyroid Carcinoma at a Young Age. <i>Cancers</i> , 2021, 13, 6038.	1.7	11
4	Histopathological analysis of papillary thyroid carcinoma detected during ultrasound screening examinations in Fukushima. <i>Cancer Science</i> , 2019, 110, 817-827.	1.7	26
5	Pathology of Radiation-Induced Thyroid Cancer: Lessons from Chernobyl Thyroid Cancer Study. , 2019, , 549-563.		4
6	Anaplastic lymphoma kinase ( <i>ALK</i> ) gene rearrangements in radiation-related human papillary thyroid carcinoma after the Chernobyl accident. <i>Journal of Pathology: Clinical Research</i> , 2018, 4, 175-183.	1.3	10
7	Investigation of the Relationship Between Radiation Dose and Gene Mutations and Fusions in Post-Chernobyl Thyroid Cancer. <i>Journal of the National Cancer Institute</i> , 2018, 110, 371-378.	3.0	52
8	Comparative Histopathologic Analysis of "Radiogenic" and "Sporadic" Papillary Thyroid Carcinoma: Patients Born Before and After the Chernobyl Accident. <i>Thyroid</i> , 2018, 28, 880-890.	2.4	16
9	Long-Term Analysis of the Incidence and Histopathology of Thyroid Cancer in Ukraine in Adult Patients Who Were Children and Adolescents at the Time of the Chernobyl Accident. , 2017, , 67-76.		3
10	Thyroid Cancer Risk in Ukraine Following the Chernobyl Accident (The Ukrainian-American Cohort) Tj ETQq0 0 0 rgBT /Overlock 10 Tf		
11	Thyroid neoplasia risk is increased nearly 30 years after the Chernobyl accident. <i>International Journal of Cancer</i> , 2017, 141, 1585-1588.	2.3	53
12	Comparative histopathological analysis of sporadic pediatric papillary thyroid carcinoma from Japan and Ukraine. <i>Endocrine Journal</i> , 2017, 64, 977-993.	0.7	10
13	Targeted Foxe1 Overexpression in Mouse Thyroid Causes the Development of Multinodular Goiter But Does Not Promote Carcinogenesis. <i>Endocrinology</i> , 2016, 157, 2182-2195.	1.4	11
14	Gene signature of the post-Chernobyl papillary thyroid cancer. <i>European Journal of Nuclear Medicine and Molecular Imaging</i> , 2016, 43, 1267-1277.	3.3	61
15	The Common Genetic Variant rs944289 on Chromosome 14q13.3 Associates with Risk of Both Malignant and Benign Thyroid Tumors in the Japanese Population. <i>Thyroid</i> , 2015, 25, 333-340.	2.4	36
16	Histopathological features of papillary thyroid carcinomas detected during four screening examinations of a Ukrainian-American cohort. <i>British Journal of Cancer</i> , 2015, 113, 1556-1564.	2.9	29
17	Genomic copy number analysis of Chernobyl papillary thyroid carcinoma in the Ukrainian-American Cohort. <i>Carcinogenesis</i> , 2015, 36, 1381-1387.	1.3	11
18	ETV6-NTRK3 is a common chromosomal rearrangement in radiation-associated thyroid cancer. <i>Cancer</i> , 2014, 120, 799-807.	2.0	231

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19	Age Distribution of Childhood Thyroid Cancer Patients in Ukraine After Chernobyl and in Fukushima After the TEPCO-Fukushima Daiichi NPP Accident. <i>Thyroid</i> , 2014, 24, 1547-1548.	2.4	21
20	Impact of Uncertainties in Exposure Assessment on Estimates of Thyroid Cancer Risk among Ukrainian Children and Adolescents Exposed from the Chernobyl Accident. <i>PLoS ONE</i> , 2014, 9, e85723.	1.1	44
21	<i>RET/PTC</i> and <i>PAX8/PPAR<math>\gamma</math></i> chromosomal rearrangements in post-Chernobyl thyroid cancer and their association with iodine-131 radiation dose and other characteristics. <i>Cancer</i> , 2013, 119, 1792-1799.	2.0	99
22	Thyroid cancer in Ukraine after the Chernobyl accident (in the framework of the Ukraine-US Thyroid) Tj ETQq0 0,0 rgBT /Overlock 10	0,6	22
23	Iodine-131 Dose Dependent Gene Expression in Thyroid Cancers and Corresponding Normal Tissues Following the Chernobyl Accident. <i>PLoS ONE</i> , 2012, 7, e39103.	1.1	47