Tetiana I Bogdanova

List of Publications by Year in descending order

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23 papers	897 citations	687363 13 h-index	752698 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. Thyroid, 2021, 31, 1322-1334.	4.5	14
2	Radiation-related genomic profile of papillary thyroid carcinoma after the Chernobyl accident. Science, 2021, 372, .	12.6	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. Cancers, 2021, 13, 6038.	3.7	11
4	Histopathological analysis of papillary thyroid carcinoma detected during ultrasound screening examinations in Fukushima. Cancer Science, 2019, 110, 817-827.	3.9	26
5	Pathology of Radiation-Induced Thyroid Cancer: Lessons from Chernobyl Thyroid Cancer Study. , 2019, , 549-563.		4
6	Anaplastic lymphoma kinase (ALK) gene rearrangements in radiationâ€related human papillary thyroid carcinoma after the Chernobyl accident. Journal of Pathology: Clinical Research, 2018, 4, 175-183.	3.0	10
7	Investigation of the Relationship Between Radiation Dose and Gene Mutations and Fusions in Post-Chernobyl Thyroid Cancer. Journal of the National Cancer Institute, 2018, 110, 371-378.	6.3	52
8	Comparative Histopathologic Analysis of â€œRadiogenicâ€•and â€œSporadicâ€•Papillary Thyroid Carcinoma: Patients Born Before and After the Chernobyl Accident. Thyroid, 2018, 28, 880-890.	4.5	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 Ukrainianâ€“American Cohort) Tj ETQq0 0 0 rgBT /Overlock 10 Tf		1
11	Thyroid neoplasia risk is increased nearly 30 years after the Chernobyl accident. International Journal of Cancer, 2017, 141, 1585-1588.	5.1	53
12	Comparative histopathological analysis of sporadic pediatric papillary thyroid carcinoma from Japan and Ukraine. Endocrine Journal, 2017, 64, 977-993.	1.6	10
13	Targeted Foxe1 Overexpression in Mouse Thyroid Causes the Development of Multinodular Goiter But Does Not Promote Carcinogenesis. Endocrinology, 2016, 157, 2182-2195.	2.8	11
14	Gene signature of the post-Chernobyl papillary thyroid cancer. European Journal of Nuclear Medicine and Molecular Imaging, 2016, 43, 1267-1277.	6.4	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. Thyroid, 2015, 25, 333-340.	4.5	36
16	Histopathological features of papillary thyroid carcinomas detected during four screening examinations of a Ukrainian-American cohort. British Journal of Cancer, 2015, 113, 1556-1564.	6.4	29
17	Genomic copy number analysis of Chernobyl papillary thyroid carcinoma in the Ukrainianâ€“American Cohort. Carcinogenesis, 2015, 36, 1381-1387.	2.8	11
18	ETV6â€“NTRK3 is a common chromosomal rearrangement in radiationâ€associated thyroid cancer. Cancer, 2014, 120, 799-807.	4.1	231

#	Article	IF	Citations
19	Age Distribution of Childhood Thyroid Cancer Patients in Ukraine After Chernobyl and in Fukushima After the TEPCO-Fukushima Daiichi NPP Accident. Thyroid, 2014, 24, 1547-1548.	4.5	21
20	Impact of Uncertainties in Exposure Assessment on Estimates of Thyroid Cancer Risk among Ukrainian Children and Adolescents Exposed from the Chernobyl Accident. PLoS ONE, 2014, 9, e85723.	2.5	44
21	RET/PTC and PAX8/PPARÎ³ chromosomal rearrangements in postâ€Chernobyl thyroid cancer and their association with iodineâ€131 radiation dose and other characteristics. Cancer, 2013, 119, 1792-1799.	4.1	99
22	Thyroid cancer in Ukraine after the Chernobyl accident (in the framework of the Ukraineâ€“US Thyroid) Tj ETQq0 0 0 rgBT /Overlock 10	1.1	22
23	Iodine-131 Dose Dependent Gene Expression in Thyroid Cancers and Corresponding Normal Tissues Following the Chernobyl Accident. PLoS ONE, 2012, 7, e39103.	2.5	47