

Alexander Abrosimov

List of Publications by Year in descending order

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430874

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docs citations

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1848
citing authors

#	ARTICLE	IF	CITATIONS
1	A retrospective study of the clinical and laboratory predictors and morphological characteristics of the parathyroid carcinoma. Vestnik Rossiiskoi Akademii Meditsinskikh Nauk, 2021, 76, 111-124.	0.6	2
2	Consensus position of endocrinologists and pathologists on coding causes of death in patients with diabetes mellitus (expert opinion). Diabetes Mellitus, 2021, 24, 300-309.	1.9	2
3	Clinical and genetic heterogeneity of micronodular adrenal hyperplasia. Endocrine Surgery, 2021, 15, 27-35.	0.2	0
4	Promising immunohistochemical and circulating markers of insulinoma. Endocrine Surgery, 2020, 14, 14-21.	0.2	0
5	TREATMENT OF <i>BRAF</i> ^{V600E} POSITIVE ANAPLASTIC THYROID CARCINOMA: CASE REPORT. Siberian Journal of Oncology, 2020, 19, 131-144.	0.3	3
6	Somatic mutation testing: the role in differential diagnosis of thyroid neoplasms. Endocrine Surgery, 2019, 13, 26-41.	0.2	0
7	Riedel's Thyroiditis. A Clinical Review.. Endocrine Surgery, 2019, 13, 133-140.	0.2	0
8	Diagnosis of thyroid neoplasms: state of the art on 2018. Endocrine Surgery, 2018, 12, 109-127.	0.2	4
9	2016 Russian clinical practice guidelines for differentiated thyroid cancer diagnosis and treatment. Endocrine Surgery, 2017, 11, 6-27.	0.2	16
10	Mediastinal teratoma with mature fetal pancreatic tissue, nesidioblastosis and focal hyperplasia of neuroendocrine cells. A case report. Problemy Endokrinologii, 2017, 63, 325-328.	0.8	1
11	Encapsulated follicular thyroid tumors of uncertain malignant potential in the new international histological classification. Klinicheskaia i Eksperimentalnaia Tireoidologia, 2017, 13, 9-15.	0.3	4
12	Cells of Benign and Borderline Thyroid Tumor Express Malignancy Markers. Bulletin of Experimental Biology and Medicine, 2016, 160, 698-701.	0.8	6
13	Contrast enhancement in microscopy of human thyroid tumors by means of acousto-optic adaptive spatial filtering. Journal of Biomedical Optics, 2016, 21, 016003.	2.6	18
14	Serum Immunoproteomics Combined With Pathological Reassessment of Surgical Specimens Identifies TCP-117 Autoantibody as a Potential Biomarker in Thyroid Neoplasia. Journal of Clinical Endocrinology and Metabolism, 2015, 100, E1206-E1215.	3.6	5
15	The Chernobyl Thyroid Cancer Experience: Pathology. Clinical Oncology, 2011, 23, 261-267.	1.4	62
16	Radiation Exposure Does Not Significantly Contribute to the Risk of Recurrence of Chernobyl Thyroid Cancer. Journal of Clinical Endocrinology and Metabolism, 2011, 96, 385-393.	3.6	28
17	ret/PTC Activation Is Not Associated with Individual Radiation Dose Estimates in a Pilot Study of Neoplastic Thyroid Nodules Arising in Russian Children and Adults Exposed to Chernobyl Fallout. Thyroid, 2008, 18, 839-846.	4.5	24
18	Morphologic Characteristics of Chernobyl-Related Childhood Papillary Thyroid Carcinomas Are Independent of Radiation Exposure but Vary with Iodine Intake. Thyroid, 2008, 18, 847-852.	4.5	67

#	ARTICLE	IF	CITATIONS
19	Immunoexpression of MUC1 in papillary thyroid carcinoma: An association with aberrant expression of β -catenin and cyclin D1 overexpression. International Congress Series, 2007, 1299, 263-270.	0.2	0
20	Different structural components of conventional papillary thyroid carcinoma display mostly identical BRAF status. International Journal of Cancer, 2007, 120, 196-200.	5.1	45
21	The Cytoplasmic Expression of MUC1 in Papillary Thyroid Carcinoma of Different Histological Variants and its Correlation with Cyclin D1 Overexpression. Endocrine Pathology, 2007, 18, 68-75.	9.0	25
22	Childhood Thyroid Cancer, Radiation Dose from Chernobyl, and Dose Uncertainties in Bryansk Oblast, Russia: A Population-Based Case-Control Study. Radiation Research, 2006, 166, 367-374.	1.5	44
23	Microarray Comparative Genomic Hybridization Reveals Genome-Wide Patterns of DNA Gains and Losses in Post-Chernobyl Thyroid Cancer. Radiation Research, 2006, 166, 519-531.	1.5	24
24	Spindle Epithelial Tumor with Thymus-like Differentiation (SETTLE) of the Thyroid with Neck Lymph Node Metastasis: A Case Report. Endocrine Pathology, 2005, 16, 139-144.	9.0	27
25	Cyclin D1 overexpression in thyroid papillary microcarcinoma: its association with tumour size and aberrant beta-catenin expression. Histopathology, 2005, 47, 248-256.	2.9	59
26	Type and prevalence of BRAF mutations are closely associated with papillary thyroid carcinoma histotype and patients' age but not with tumour aggressiveness. Virchows Archiv Fur Pathologische Anatomie Und Physiologie Und Fur Klinische Medizin, 2005, 446, 589-595.	2.8	242
27	Reply to: Low prevalence of BRAF mutations in radiation-induced thyroid tumors in contrast to sporadic papillary carcinomas. Cancer Letters, 2005, 230, 149-150.	7.2	4
28	Risk of Thyroid Cancer After Exposure to ^{131}I in Childhood. Journal of the National Cancer Institute, 2005, 97, 724-732.	6.3	506
29	Thyroid carcinoma after Chernobyl latent period, morphology and aggressiveness. British Journal of Cancer, 2004, 90, 2219-2224.	6.4	116
30	BRAF mutations are associated with some histological types of papillary thyroid carcinoma. Journal of Pathology, 2004, 202, 247-251.	4.5	334
31	Cyclin D1 overexpression in thyroid tumours from a radio-contaminated area and its correlation with Pin1 and aberrant β -catenin expression. Journal of Pathology, 2004, 202, 446-455.	4.5	63
32	Risk of Thyroid Cancer in the Bryansk Oblast of the Russian Federation after the Chernobyl Power Station Accident. Radiation Research, 2004, 162, 241-248.	1.5	100
33	BRAF Mutations Are Not a Major Event in Post-Chernobyl Childhood Thyroid Carcinomas. Journal of Clinical Endocrinology and Metabolism, 2004, 89, 4267-4271.	3.6	171
34	Novel tumorigenic rearrangement, $t(8;11)(p11;p11)$, in a papillary thyroid carcinoma from externally irradiated patient. Mutation Research - Fundamental and Molecular Mechanisms of Mutagenesis, 2003, 527, 81-90.	1.0	51