

Mykola D Tronko

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1158945/publications.pdf>

Version: 2024-02-01

156
papers

4,676
citations

81743

39
h-index

110170

64
g-index

158
all docs

158
docs citations

158
times ranked

3217
citing authors

#	ARTICLE	IF	CITATIONS
1	ETV6&NTRK3 is a common chromosomal rearrangement in radiation&associated thyroid cancer. <i>Cancer</i> , 2014, 120, 799-807.	2.0	231
2	A Cohort Study of Thyroid Cancer and Other Thyroid Diseases After the Chernobyl Accident: Thyroid Cancer in Ukraine Detected During First Screening. <i>Journal of the National Cancer Institute</i> , 2006, 98, 897-903.	3.0	206
3	I-131 Dose Response for Incident Thyroid Cancers in Ukraine Related to the Chernobyl Accident. <i>Environmental Health Perspectives</i> , 2011, 119, 933-939.	2.8	178
4	BRAF Mutations Are Not a Major Event in Post-Chernobyl Childhood Thyroid Carcinomas. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2004, 89, 4267-4271.	1.8	171
5	Low prevalence of BRAF mutations in radiation-induced thyroid tumors in contrast to sporadic papillary carcinomas. <i>Cancer Letters</i> , 2004, 209, 1-6.	3.2	152
6	Thyroid carcinoma in children and adolescents in Ukraine after the Chernobyl nuclear accident. , 1999, 86, 149-156.		149
7	Low Frequency of BRAF T1796A Mutations in Childhood Thyroid Carcinomas. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2004, 89, 4280-4284.	1.8	137
8	Thyroid cancer in the Ukraine. <i>Nature</i> , 1995, 375, 365-365.	13.7	132
9	Heterogeneity in the Distribution of RET/PTC Rearrangements within Individual Post-Chernobyl Papillary Thyroid Carcinomas. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2004, 89, 4272-4279.	1.8	127
10	Thyroid carcinoma after Chernobyl latent period, morphology and aggressiveness. <i>British Journal of Cancer</i> , 2004, 90, 2219-2224.	2.9	116
11	Thyroid cancer risk to children calculated. <i>Nature</i> , 1998, 392, 31-32.	13.7	110
12	The Chernobyl Accident and its Consequences. <i>Clinical Oncology</i> , 2011, 23, 234-243.	0.6	107
13	A Cohort Study of Thyroid Cancer and Other Thyroid Diseases after the Chernobyl Accident: Objectives, Design and Methods. <i>Radiation Research</i> , 2004, 161, 481-492.	0.7	104
14	Childhood thyroid cancer since accident at Chernobyl. <i>BMJ: British Medical Journal</i> , 1995, 310, 801-801.	2.4	100
15	<i>RET/PTC</i> and <i>PAX8/PPAR</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
16	Thyroid Cancer Risk in Areas of Ukraine and Belarus Affected by the Chernobyl Accident. <i>Radiation Research</i> , 2006, 165, 1-8.	0.7	95
17	Body mass index and the risk of total and cardiovascular mortality among patients with type 2 diabetes: a large prospective study in Ukraine. <i>Heart</i> , 2009, 95, 454-460.	1.2	87
18	Radiation-related genomic profile of papillary thyroid carcinoma after the Chernobyl accident. <i>Science</i> , 2021, 372, .	6.0	85

#	ARTICLE	IF	CITATIONS
19	Frequency of BRAF T1796A mutation in papillary thyroid carcinoma relates to age of patient at diagnosis and not to radiation exposure. <i>Journal of Pathology</i> , 2005, 205, 558-564.	2.1	84
20	Activated RET oncogene in thyroid cancers of children from areas contaminated by Chernobyl accident. <i>Lancet, The</i> , 1994, 344, 259.	6.3	79
21	Copy Number and Gene Expression Alterations in Radiation-Induced Papillary Thyroid Carcinoma from Chernobyl Pediatric Patients. <i>Thyroid</i> , 2010, 20, 475-487.	2.4	76
22	Gene expression and the biological phenotype of papillary thyroid carcinomas. <i>Oncogene</i> , 2007, 26, 7894-7903.	2.6	71
23	A Screening Study of Thyroid Cancer and Other Thyroid Diseases among Individuals Exposed in Utero to Iodine-131 from Chernobyl Fallout. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2009, 94, 899-906.	1.8	68
24	Morphologic Characteristics of Chernobyl-Related Childhood Papillary Thyroid Carcinomas Are Independent of Radiation Exposure but Vary with Iodine Intake. <i>Thyroid</i> , 2008, 18, 847-852.	2.4	67
25	Effect of calcium dobesilate on occurrence of diabetic macular oedema (CALDIRET study): randomised, double-blind, placebo-controlled, multicentre trial. <i>Lancet, The</i> , 2009, 373, 1364-1371.	6.3	65
26	Clinical Presentation and Clinical Outcomes in Chernobyl-related Paediatric Thyroid Cancers: What Do We Know Now? What Can We Expect in the Future?. <i>Clinical Oncology</i> , 2011, 23, 268-275.	0.6	62
27	Absence of a specific radiation signature in post-Chernobyl thyroid cancers. <i>British Journal of Cancer</i> , 2005, 92, 1545-1552.	2.9	58
28	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
29	Seasonality of birth in children and young adults (0-29 years) with type 1 diabetes in Ukraine. <i>Diabetologia</i> , 2006, 50, 32-35.	2.9	52
30	Thyroid cancer among Ukrainians and Belarusians who were children or adolescents at the time of the Chernobyl accident. <i>Journal of Radiological Protection</i> , 2006, 26, 51-67.	0.6	52
31	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
32	Thyroid Autoantibodies and Thyroid Function in Subjects Exposed to Chernobyl Fallout during Childhood: Evidence for a Transient Radiation-Induced Elevation of Serum Thyroid Antibodies without an Increase in Thyroid Autoimmune Disease. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2008, 93, 2729-2736.	1.8	50
33	Glibenclamide-related excess in total and cardiovascular mortality risks: Data from large Ukrainian observational cohort study. <i>Diabetes Research and Clinical Practice</i> , 2009, 86, 247-253.	1.1	50
34	Post-Chernobyl Thyroid Cancers in Ukraine. Report 2: Risk Analysis. <i>Radiation Research</i> , 2006, 166, 375-386.	0.7	49
35	Radiocontamination patterns and possible health consequences of the accident at the Chernobyl nuclear power station. <i>Journal of Radiological Protection</i> , 1990, 10, 3-29.	0.6	47
36	Thyroid Cancer in Children of Ukraine after the Chernobyl Accident. <i>World Journal of Surgery</i> , 2000, 24, 1446-1449.	0.8	47

#	ARTICLE	IF	CITATIONS
37	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
38	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
39	A Cohort Study of Thyroid Cancer and Other Thyroid Diseases after the Chornobyl Accident: Dose-Response Analysis of Thyroid Follicular Adenomas Detected during First Screening in Ukraine (1998-2000). <i>American Journal of Epidemiology</i> , 2007, 167, 305-312.	1.6	41
40	Autoimmune Thyroiditis and Exposure to Iodine 131 in the Ukrainian Cohort Study of Thyroid Cancer and Other Thyroid Diseases after the Chornobyl Accident: Results from the First Screening Cycle (1998-2000). <i>Journal of Clinical Endocrinology and Metabolism</i> , 2006, 91, 4344-4351.	1.8	40
41	Molecular Mechanisms of the Effects of Low Concentrations of Taxol in Anaplastic Thyroid Cancer Cells. <i>Endocrinology</i> , 2004, 145, 3143-3152.	1.4	39
42	Subclinical Hypothyroidism after Radioiodine Exposure: Ukrainian-American Cohort Study of Thyroid Cancer and Other Thyroid Diseases after the Chornobyl Accident (1998-2000). <i>Environmental Health Perspectives</i> , 2009, 117, 745-750.	2.8	39
43	Seasonality of birth in adult type 2 diabetic patients in three Ukrainian regions. <i>Diabetologia</i> , 2009, 52, 2665-2667.	2.9	36
44	A cohort study of thyroid cancer and other thyroid diseases after the Chornobyl accident. <i>Cancer</i> , 2006, 107, 2559-2566.	2.0	35
45	Iodine Excretion in Regions of Ukraine Affected by the Chornobyl Accident: Experience of the Ukrainian-American Cohort Study of Thyroid Cancer and Other Thyroid Diseases. <i>Thyroid</i> , 2005, 15, 1291-1297.	2.4	34
46	RET rearrangements in post-Chernobyl papillary thyroid carcinomas with a short latency analysed by interphase FISH. <i>British Journal of Cancer</i> , 2006, 94, 1472-1477.	2.9	34
47	Iodine-131 dose-dependent gene expression: alterations in both normal and tumour thyroid tissues of post-Chernobyl thyroid cancers. <i>British Journal of Cancer</i> , 2013, 109, 2286-2294.	2.9	30
48	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
49	Histopathological analysis of papillary thyroid carcinoma detected during ultrasound screening examinations in Fukushima. <i>Cancer Science</i> , 2019, 110, 817-827.	1.7	26
50	Chromosomal Imbalances in Post-Chernobyl Thyroid Tumors. <i>Thyroid</i> , 2004, 14, 1061-1064.	2.4	25
51	Dose-dependent expression of CLIP2 in post-Chernobyl papillary thyroid carcinomas. <i>Carcinogenesis</i> , 2015, 36, 748-756.	1.3	25
52	TP53 codon 72 polymorphism in radiation-associated human papillary thyroid cancer. <i>Oncology Reports</i> , 2006, 15, 949-56.	1.2	25
53	Long-term strategies for thyroid health monitoring after nuclear accidents: recommendations from an Expert Group convened by IARC. <i>Lancet Oncology</i> , The, 2018, 19, 1280-1283.	5.1	23
54	Thyroid Cancer and Benign Nodules After Exposure <i>In Utero</i> to Fallout From Chernobyl. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2019, 104, 41-48.	1.8	23

#	ARTICLE	IF	CITATIONS
55	Thyroid cancer in Ukraine after the Chernobyl accident (in the framework of the Ukraineâ€US Thyroid) Tj ETQq1 1 0,784314,rgBT /Ower	0.6	22
56	Radiation induced thyroid cancer: fundamental and applied aspects. <i>Experimental Oncology</i> , 2010, 32, 200-4.	0.4	22
57	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
58	Chernobyl Tumor Bank. <i>Thyroid</i> , 2000, 10, 1126-1127.	2.4	20
59	Investigation of Loss of Heterozygosity and SNP Frequencies in the RET Gene in Papillary Thyroid Carcinoma. <i>Thyroid</i> , 2005, 15, 100-104.	2.4	20
60	Reconstruction of individual thyroid doses to the Ukrainian subjects enrolled in the Chernobyl Tissue Bank. <i>Radiation Protection Dosimetry</i> , 2013, 156, 407-423.	0.4	20
61	Neonatal outcomes following exposure in utero to fallout from Chernobyl. <i>European Journal of Epidemiology</i> , 2017, 32, 1075-1088.	2.5	20
62	Thyroid Tumor Banks. <i>Science</i> , 2000, 289, 2283a-2283.	6.0	18
63	Estimating Thyroid Masses for Children, Infants, and Fetuses in Ukraine Exposed to ¹³¹ I From the Chernobyl Accident. <i>Health Physics</i> , 2013, 104, 78-86.	0.3	16
64	Comparative Histopathologic Analysis of â€Radiogenicâ€ and â€Sporadicâ€ Papillary Thyroid Carcinoma: Patients Born Before and After the Chernobyl Accident. <i>Thyroid</i> , 2018, 28, 880-890.	2.4	16
65	Time trends of thyroid cancer incidence in Ukraine after the Chernobyl accident. <i>Journal of Radiological Protection</i> , 2004, 24, 283-293.	0.6	14
66	TP53 codon 72 polymorphism in radiation-associated human papillary thyroid cancer. <i>Oncology Reports</i> , 2006, 15, 949.	1.2	14
67	Prevalence of Hyperthyroidism after Exposure during Childhood or Adolescence to Radioiodines from the Chornobyl Nuclear Accident: Doseâ€Response Results from the Ukrainian-American Cohort Study. <i>Radiation Research</i> , 2010, 174, 763-772.	0.7	14
68	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
69	Primary care diabetes in Ukraine. <i>Primary Care Diabetes</i> , 2007, 1, 203-205.	0.9	13
70	Non-thyroid cancer in Northern Ukraine in the post-Chernobyl period: Short report. <i>Cancer Epidemiology</i> , 2015, 39, 279-283.	0.8	13
71	Post-surgical ablation of thyroid residues with radioiodine in Ukrainian children and adolescents affected by post-Chernobyl differentiated thyroid cancer. <i>Journal of Endocrinological Investigation</i> , 2001, 24, 445-447.	1.8	11
72	Creation of a tumour bank for post Chernobyl thyroid cancer. <i>Clinical Endocrinology</i> , 2001, 55, 423-423.	1.2	11

#	ARTICLE	IF	CITATIONS
73	What Have We Learnt From Chernobyl? What Have We Still To Learn?. <i>Clinical Oncology</i> , 2011, 23, 229-233.	0.6	11
74	Genomic copy number analysis of Chernobyl papillary thyroid carcinoma in the Ukrainian-American Cohort. <i>Carcinogenesis</i> , 2015, 36, 1381-1387.	1.3	11
75	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
76	Prevalence of diabetes mellitus and its complications in the Ukraine. <i>Diabetes Research and Clinical Practice</i> , 1996, 34, S73-S78.	1.1	10
77	The joint effects of different types of glucose-lowering treatment and duration of diabetes on total and cardiovascular mortality among subjects with type 2 diabetes. <i>Diabetes Research and Clinical Practice</i> , 2008, 82, 139-147.	1.1	10
78	Gender Risk of Nonfatal Stroke in Type 2 Diabetic Patients Differs Depending on the Type of Treatment. <i>Journal of Women's Health</i> , 2009, 18, 97-103.	1.5	10
79	Comparative histopathological analysis of sporadic pediatric papillary thyroid carcinoma from Japan and Ukraine. <i>Endocrine Journal</i> , 2017, 64, 977-993.	0.7	10
80	Relationship between hyperglycemia, waist circumference, and the course of COVID-19: Mortality risk assessment. <i>Experimental Biology and Medicine</i> , 2022, 247, 200-206.	1.1	10
81	Plasma Apolipoproteins A1/B and OxLDL Levels in Patients with Covid-19 As Possible Markers of the Disease. <i>Cytology and Genetics</i> , 2021, 55, 519-523.	0.2	10
82	In Utero Exposure to Iodine-131 from Chernobyl Fallout and Anthropometric Characteristics in Adolescence. <i>Radiation Research</i> , 2014, 181, 293.	0.7	9
83	Single nucleotide polymorphism analysis in the human phosphatase PTP _{rj} gene using matrix-assisted laser desorption/ionisation time-of-flight mass spectrometry. <i>Rapid Communications in Mass Spectrometry</i> , 2004, 18, 2249-2254.	0.7	8
84	NA cohort study of thyroid cancer and other thyroid diseases after the Chernobyl accident. <i>Cancer Cytopathology</i> , 2009, 117, 73-81.	1.4	8
85	Factors associated with serum thyroglobulin in a Ukrainian cohort exposed to iodine-131 from the accident at the Chernobyl Nuclear Plant. <i>Environmental Research</i> , 2017, 156, 801-809.	3.7	8
86	Activation of the PI3K/Akt/mTOR/p70S6K1 Signaling Cascade in the Mononuclear Cells of Peripheral Blood: Association with Insulin and Insulin-Like Growth Factor Levels in the Blood of Patients with Cancer and Diabetes. <i>Cytology and Genetics</i> , 2019, 53, 489-493.	0.2	7
87	Inhibitor of the transcription factor NF- κ B, DHMEQ, enhances the effect of paclitaxel on cells of anaplastic thyroid carcinoma in vitro and in vivo. <i>Ukrainian Biochemical Journal</i> , 2015, 87, 63-74.	0.1	7
88	Effects of Paclitaxel and combination of the drug with radiation therapy in an in vivo model of anaplastic thyroid carcinoma. <i>Experimental Oncology</i> , 2011, 33, 24-7.	0.4	7
89	Thyroid gland and radiation (Ukrainian-American Thyroid Project). <i>International Congress Series</i> , 2003, 1258, 91-104.	0.2	6
90	Factors associated with elevated serum concentrations of anti-TPO antibodies in subjects with and without diffuse goitre. Results from the Ukrainian-American Cohort Study of Thyroid Cancer and Other Thyroid Diseases Following the Chornobyl Accident. <i>Clinical Endocrinology</i> , 2007, 67, 879-890.	1.2	6

#	ARTICLE	IF	CITATIONS
91	Differences in Sonographic Conspicuity According to Papillary Thyroid Cancer Subtype: Results of the Ukrainian-American Cohort Study After the Chornobyl Accident. American Journal of Roentgenology, 2008, 191, W293-W298.	1.0	6
92	Morphological difference in adult thyroid papillary carcinoma between Japan and Ukraine. Endocrine Journal, 2014, 61, 1221-1228.	0.7	6
93	Thirty years after the Chernobyl accident: Molecular genetic mechanisms of carcinogenesis of the thyroid gland. Cytology and Genetics, 2016, 50, 366-371.	0.2	6
94	Effect of COVID-19 on the level of NT-pro-BNP and GLP-1 in patients with heart failure. Journal of Cardiac Failure, 2021, 26, 101-107.	0.0	6
95	Apolipoprotein A1 level in plasma of patients with diabetes and diabetic patients with COVID-19 as a possible marker of disease. Reports National Academy of Science of Ukraine, 2021, , 110-113.	0.0	6
96	Histopathological characteristics and post-operative follow-up of patients with potentially radiogenic papillary thyroid carcinoma depending on oncocyctic changes availability in the tumor cells. Experimental Oncology, 2023, 41, 235-241.	0.4	6
97	Epidemiology of autoimmune thyroiditis. MAĀ narodnij EndokrinologĀĀnij Āĵurnal, 2021, 17, 136-144.	0.1	5
98	Effect of Ions of Potassium and Lithium on NO Synthase Expression in the Human Adrenal Cortex. Bulletin of Experimental Biology and Medicine, 2014, 156, 332-334.	0.3	5
99	Epidemiology of autoimmune thyroiditis. MAĀ narodnij EndokrinologĀĀnij Āĵurnal, 2021, 17, 136-144.	0.1	5
100	Effect of COVID-19 on the level of NT-pro-BNP and GLP-1 in patients with heart failure. Journal of Cardiac Failure, 2021, 26, 101-107.	0.0	6
101	Reply to: Low prevalence of BRAF mutations in radiation-induced thyroid tumors in contrast to sporadic papillary carcinomas. Cancer Letters, 2005, 230, 149-150.	3.2	4
102	Correlation between the prevalence of type 1 diabetes with the daily insulin dose and the autoimmune process against glutamic acid decarboxylase in adults. European Journal of Internal Medicine, 2009, 20, 611-615.	1.0	4
103	Frequency of Undetected Thyroid Nodules in a Large I-131-Exposed Population Repeatedly Screened by Ultrasonography: Results from the Ukrainian-American Cohort Study of Thyroid Cancer and Other Thyroid Diseases Following the Chornobyl Accident. Thyroid, 2010, 20, 959-964.	2.4	4
104	Pathology of Radiation-Induced Thyroid Cancer: Lessons from Chernobyl Thyroid Cancer Study. , 2019, , 549-563.		4
105	Utility of gene expression studies in relation to radiation exposure and clinical outcomes: thyroid cancer in the Ukrainian-American cohort and late health effects in a MAYAK worker cohort. International Journal of Radiation Biology, 2021, 97, 12-18.	1.0	4
106	Effects of COVID-19, diabetes mellitus, and cardiovascular diseases on insulin receptor substrate-1 amount in the blood plasma of patients. Reports National Academy of Science of Ukraine, 2021, , 114-117.	0.0	4
107	Effect of COVID-19 on the level of NT-pro-BNP and GLP-1 in patients with heart failure. Journal of Cardiac Failure, 2021, 26, 101-107.	0.0	6
108	Cytokines in the blood of patients with type 2 diabetes mellitus depending on the level of overweight/obesity (literature review and own data). MAĀ narodnij EndokrinologĀĀnij Āĵurnal, 2021, 17, 534-551.	0.1	4

#	ARTICLE	IF	CITATIONS
109	Role of seasonal factors in pre-and postnatal ontogenesis in etiology of type 1 diabetes mellitus. Russian Journal of Developmental Biology, 2006, 37, 230-236.	0.1	3
110	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
111	Thyroid Cancer in Ukraine After the Chernobyl Accident: Incidence, Pathology, Treatment, and Molecular Biology. , 2009, , 305-316.		3
112	Protein kinase Akt activity in human thyroid tumors. Ukrainian Biochemical Journal, 2016, 88, 90-95.	0.1	3
113	The Effect of the Combined Action of Roscovitine and Paclitaxel on the Apoptotic and Cell Cycle Regulatory Mechanisms in Colon and Anaplastic Thyroid Cancer Cells. , 2012, 2012, 1-6.		3
114	2337-PUB: Impact of Treatment with Insulin and Other Hypoglycemic Drugs on 5'-AMP-Activated Protein Kinase Activity in Leukocytes of Patients with Type 2 Diabetes. Diabetes, 2019, 68, .	0.3	3
115	Prolactin reception and its effect on ACTH binding in human and guinea pig adrenocortical cells. Bulletin of Experimental Biology and Medicine, 1989, 108, 1114-1116.	0.3	2
116	Thyroid gland and radiation (fundamental and applied aspects): 20 years after the Chernobyl accident. International Congress Series, 2007, 1299, 46-53.	0.2	2
117	Biochemical effects of estrogens in non-reproductive organs. Ukrainian Biochemical Journal, 2015, 87, 10-23.	0.1	2
118	Biological effects of lithium – fundamental and medical aspects. Ukrainian Biochemical Journal, 2017, 89, 5-16.	0.1	2
119	Biochemical effects of combined action of γ -irradiation and paclitaxel on anaplastic thyroid cancer cells. Ukrainian Biochemical Journal, 2013, 85, 51-61.	0.1	2
120	Current advances in clinical pathophysiology in the study of the pathogenesis of type 1 and type 2 diabetes mellitus in humans. МАНародний Endokrinologічний Журнал, 2019, 15, 422-434.	0.1	2
121	Assessment of internal exposure to ^{131}I and short-lived radioiodine isotopes and associated uncertainties in the Ukrainian cohort of persons exposed in utero. Journal of Radiation Research, 2022, , .	0.8	2
122	Apolipoprotein B and oxLDL levels in plasma of patients with diabetes, cardiovascular disease, and COVID-19. Reports National Academy of Science of Ukraine, 2021, , 126-130.	0.0	2
123	Дієвість впливу на метаболізм ліпідів і цукру в осіб з діабетом 2 типу та коронарною хворобою. Український біохімічний журнал, 2017, 89, 5-16.		2
124	Effects of COVID-19 and diabetes mellitus on AMPK α 1 and IRS-1 amount in the blood plasma of patients. Reports National Academy of Science of Ukraine, 2022, , 87-91.	0.0	2
125	Radiocontamination patterns and possible health consequences of the accident at the Chernobyl nuclear power station. Journal of Radiological Protection, 1990, 10, 174-174.	0.6	1
126	Isoforms of protein kinase C and their distribution in human adrenal cortex and tumors. Bulletin of Experimental Biology and Medicine, 2001, 132, 841-843.	0.3	1

