Oksana Rod Rymar

List of Publications by Year
in descending order

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Version: 2024-02-01

65	261	1040056 9	1125743 13
papers	citations	h-index	g-index

71	71	71	281
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Variants of the HNF4A and HNF1A genes in patients with impaired glucose metabolism and dyslipidemia. , 2022, 17, 11-19.	0.1	1
2	The role of â€œlatent autoimmune diabetes in adultsâ€•in the structure of diabetes mellitus in young people. Meditsinskiy Sovet, 2022, , 150-155.	0.5	1
3	Lipid profile indices in young people with GCK-MODY and HNF1A-MODY. , 2022, 17, 43-47.	0.1	1
4	Cognitive functions of young Novosibirsk residents and metabolic syndrome. , 2022, 17, 55-65.	0.1	0
5	The Impact of Hypoglycemic Therapy on the Prognosis for Acute Coronary Syndrome in Patients with Type 2 Diabetes. Journal of Personalized Medicine, 2022, 12, 845.	2.5	0
6	Behavioral and social risk factors for metabolically unhealthy obesity: data form a 12-year prospective study in the Russian population. Russian Journal of Cardiology, 2022, 27, 4997.	1.4	1
7	The Mutation Spectrum of Maturity Onset Diabetes of the Young (MODY)-Associated Genes among Western Siberia Patients. Journal of Personalized Medicine, 2021, 11, 57.	2.5	12
8	Epidemiological studies of iodine deficiency in Novosibirsk: data of 25-years observation. KliniÄeskaÃ¢ I Â^ksperimentalÊ¹naÃ¢ TireoidologiÃ¢, 2021, 16, 4-11.	0.3	0
9	The Risk of Type 2 Diabetes Mellitus in a Russian Population Cohort According to Data from the HAPIEE Project. Journal of Personalized Medicine, 2021, 11, 119.	2.5	9
10	Cardiometabolic risk factors in obese individuals and the risk of incident diabetes mellitus in 12-year prospective study. , 2021, 17, 52-61.	0.1	2
11	The frequency of metabolic syndrome and its individual components in women aged 25â€“45 years, depending on the level of prolactin. Obesity and Metabolism, 2021, 18, 180-189.	1.2	3
12	GCK-MODY diabetes course in persons over 18 years of age: prospective observation. Diabetes Mellitus, 2021, 24, 133-140.	1.9	6
13	Diabetes type 2: conventional, social and some genetic predictors of cardiovascular death. , 2021, 17, 39-50.	0.1	1
14	Basic Research in Endocrinology: A Modern Strategy for the Development and Technologies of Personalized Medicine. Journal of Personalized Medicine, 2021, 11, 895.	2.5	0
15	Maturity-Onset Diabetes of the Young and the Structure of Gestational Diabetes Mellitus. Doctor Ru, 2021, 20, 68-72.	0.3	1
16	Base mucronutrients and food groups consumption, associations with the risk of fatal cardiovascular disease development in people with type 2 diabetes: a prospective cohort study. The Siberian Scientific Medical Journal, 2021, 41, 91-100.	0.3	1
17	The effect of sleep duration on the risk of diabetes mellitus in an open population of men aged 45â€“64 years (international epidemiological studies). Nevrologiya, Neiropsikhiatriya, Psikhosomatika, 2021, 13, 23-28.	1.2	0
18	The Risk of Osteoporotic Forearm Fractures in Postmenopausal Women in a Siberian Population Sample. Journal of Personalized Medicine, 2020, 10, 77.	2.5	2

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19	Analysis of APPL1 Gene Polymorphisms in Patients with a Phenotype of Maturity Onset Diabetes of the Young. Journal of Personalized Medicine, 2020, 10, 100.	2.5	13
20	Metabolic syndrome and the risk of cardiovascular and all-cause mortality: data of 14-year prospective cohort study in Siberia. Russian Journal of Cardiology, 2020, 25, 3821.	1.4	8
21	A rare splice site mutation in the gene encoding glucokinase/hexokinase 4 in a patient with MODY type 2. Vavilovskii Zhurnal Genetiki I Selektsii, 2020, 24, 299-305.	1.1	1
22	Gender and age related features of metabolically healthy obesity phenotype prevalence. Bulletin of Siberian Medicine, 2020, 19, 76-84.	0.3	4
23	Type 2 diabetes: basic clinical and laboratory parameters and risk of cardiovascular death. Russian Journal of Cardiology, 2020, 25, 3822.	1.4	2
24	Possibilities of using continuous glycemic monitoring to assess the effectiveness of therapy in patients with MODY-diabetes. Meditsinskiy Sovet, 2020, , 26-31.	0.5	1
25	15-year risk of developing type 2 diabetes mellitus and its relationship with personal anxiety, sleep disturbance among men 45-69 years old in Russia /Siberia (international epidemiological study) Tj ETQq1 1 0.784314 rgBT /Overlock 10	1.4	
26	The integrated assessment of elemental status in women of reproductive age with hypothyroidism from the Aral Sea zone of the Republic of Kazakhstan. Meditsinskiy Sovet, 2020, , 260-266.	0.5	2
27	Relationship of actual nutrition with estimates of the cognitive function of the population of Novosibirsk. Bulletin of Siberian Medicine, 2020, 18, 63-71.	0.3	0
28	Targeted Next-Generation Sequencing Of The Apoa5-A4-C3-A1 Gene Cluster In Patients With Diabetes Mellitus. Atherosclerosis, 2019, 287, e285.	0.8	0
29	Hyperlipidemia In Patients With Mody2 And Mody3 In Russia. Atherosclerosis, 2019, 287, e131.	0.8	0
30	Diabetes mellitus associated with the mutation of the ABCC8 gene (MODY 12): features of clinical course and therapy. Diabetes Mellitus, 2019, 22, 88-94.	1.9	2
31	Iodine status of the population in Russia and the world: what do we have for 2019?. KliniÄeskaÃ¢ I Ã^ksperimentalÊ¹naÃ¢ TireoidologiÃ¢, 2019, 15, 73-82.	0.3	18
32	The interaction of the dentist with an endocrinologist â€“ a team approach in the treatment of inflammatory periodontal diseases in patients with type 2 diabetes mellitus (literature review). Parodontologiya, 2019, 24, 140-144.	0.6	2
33	Obesity phenotypes and the risk of myocardial infarction: a prospective cohort study. Russian Journal of Cardiology, 2019, , 109-114.	1.4	3
34	10-year fracture risk (FRAXÂ®), mineral bone density and trabecular bone index in women with type 2 diabetes mellitus. Meditsinskiy Sovet, 2019, , 62-68.	0.5	1
35	A Case of Maturity Onset Diabetes of the Young (MODY3) in a Family with a Novel HNF1A Gene Mutation in Five Generations. Diabetes Therapy, 2018, 9, 413-420.	2.5	12
36	Polymorphism of the GLIS3 gene in a Caucasian population and among individuals with carbohydrate metabolism disorders in Russia. BMC Research Notes, 2018, 11, 211.	1.4	8

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37	MicroRNAs â€“ promising molecular markers for detecting cancer in thyroid nodules. KliniÄeskaÃ¢ I ÃˆksperimentalÊ¹naÃ¢ TireoidologiÃ¢, 2018, 14, 140-148.	0.3	6
38	Ð¢he prevalence of metabolically healthy obesity: data from the epidemiological survey in of Novosibirsk. Obesity and Metabolism, 2018, 15, 31-37.	1.2	13
39	Risk factors of osteoporotic distal forearm fractures in postmenopausal women in Novosibirsk. Practical Medicine, 2018, 16, 174-179.	0.2	1
40	Russian-made Premixed Insulin Combined with Metformin for Type 2 Diabetes Mellitus Patients in Everyday Clinical Practice. Doctor Ru, 2018, , 56-60.	0.3	0
41	Combination of medullary thyroid cancer and renal cell carcinoma in one patient. KliniÄeskaÃ¢ I ÃˆksperimentalÊ¹naÃ¢ TireoidologiÃ¢, 2018, 14, 34-38.	0.3	0
42	Analysis of the actual nutrition of the female population of Novosibirsk, depending on the magnitude of the glycemic index of their diet. Obesity and Metabolism, 2018, 15, 23-28.	1.2	1
43	The spectrum of mutations in the CEL gene in early onset diabetes patients. Atherosclerosis, 2017, 263, e259-e260.	0.8	0
44	Clinical case: The development of atherosclerosis in a patient 28 years old with 12 mody diabetes. Atherosclerosis, 2017, 263, e260.	0.8	0
45	The prevalence of dyslipidemia in young patients with diabetes mellitus. Atherosclerosis, 2017, 263, e260-e261.	0.8	0
46	The characteristics of blood lipids of menopausal women with the compensated hypothyroidism (TSH) Tj ETQq0 0 0 rgBT /Overlock 10 T	0.8	0
47	MODY in Siberia â€“ molecular genetics and clinical characteristics. Diabetes Mellitus, 2017, 20, 5-12.	1.9	3
48	Prevalence of diabetes in the adult population of Novosibirsk. Diabetes Mellitus, 2017, 20, 329-334.	1.9	11
49	The metabolic syndrome as a risk factor for colorectal cancer. Obesity and Metabolism, 2017, 14, 24-32.	1.2	3
50	Polymorphism in genes involved in lipid metabolism in MODY patients. Atherosclerosis, 2016, 252, e132.	0.8	0
51	ABCC8-Related Maturity-Onset Diabetes of the Young (MODY12): Clinical Features and Treatment Perspective. Diabetes Therapy, 2016, 7, 591-600.	2.5	41
52	Validation of the Finnish diabetes risk score (FINDRISC) for the Caucasian population of Siberia. Diabetes Mellitus, 2016, 19, 113-118.	1.9	13
53	The glycemic index diets and the risk of metabolic syndrome in male urban population of Novosibirsk (population studies). Bulletin of Siberian Medicine, 2016, 15, 67-76.	0.3	2
54	Population-based nutrition study on an urban population with type 2 diabetes mellitus. Diabetes Mellitus, 2015, 18, 59-65.	1.9	7

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55	Comparative characteristics of diabetes risk scores. Diabetes Mellitus, 2014, 17, 17-22.	1.9	8
56	THE CHARACTERISTICS OF BLOOD LIPIDS OF MENOPAUSAL WOMEN WITH THE COMPENSATED HYPOTHYROIDISM WHICH RESULTS FROM AUTOIMMUNE THYROIDITIS. Bulletin of Siberian Medicine, 2014, 13, 14-20.	0.3	0
57	EXPERIENCE WITH THE ROSINSULIN C IN COMBINATION WITH ORAL ANTIDIABETIC DRUGS IN PATIENTS WITH TYPE 2 DIABETES IN ROUTINE CLINICAL PRACTICE. Bulletin of Siberian Medicine, 2014, 13, 61-65.	0.3	0
58	Association between CD40 C/T1 polymorphism and familial autoimmune thyroid disease. KliniÄeskaÃ¢ I Ã^ksperimentalÊ¹naÃ¢ TireoidologiÃ¢, 2013, 9, 45.	0.3	1
59	Family History of Autoimmune Thyroid Disease. KliniÄeskaÃ¢ I Ã^ksperimentalÊ¹naÃ¢ TireoidologiÃ¢, 2013, 9, 39.	0.3	2
60	Epidemiological evaluation of iodine deficiencyand thyroid disorders in the megalopolis of western Siberia in 1995â€“2010. KliniÄeskaÃ¢ I Ã^ksperimentalÊ¹naÃ¢ TireoidologiÃ¢, 2012, 8, 50.	0.3	5
61	Thyroid function in the people with obesity. KliniÄeskaÃ¢ I Ã^ksperimentalÊ¹naÃ¢ TireoidologiÃ¢, 2011, 7, 57.	0.3	1
62	Diagnostic value of blood lipids testing in patients with high-normal and subclinical levels of TSH in prevention and treatment of dislipoproteinemia. KliniÄeskaÃ¢ I Ã^ksperimentalÊ¹naÃ¢ TireoidologiÃ¢, 2010, 6, 34.	0.3	3
63	Frequency of Type 2 Diabetes Mellitus in persons with different types of obesity, data of prospective observation. Endocrine Abstracts, 0, , .	0.0	0
64	Two types diabetes mellitus: clinical case of HNF1Bâ€“mody and type 1 diabetes in one patient. Endocrine Abstracts, 0, , .	0.0	0
65	Constructing a model for the differential diagnosis MODY diabetes and type 2 diabetes. Endocrine Abstracts, 0, , .	0.0	0