Ivan I Dedov

List of Publications by Year
in descending order

166	4,590	109321	110387
papers	citations	35 h-index	64 g-index

178	178	178	4085
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Effect of candesartan on prevention (DIRECT-Prevent 1) and progression (DIRECT-Protect 1) of retinopathy in type 1 diabetes: randomised, placebo-controlled trials. Lancet, The, 2008, 372, 1394-1402.	13.7	423
2	Effect of candesartan on progression and regression of retinopathy in type 2 diabetes (DIRECT-Protect) Tj ETQq0 0 0 rgBT /Overlock 10	13.7	414
3	Lasofoxifene in Postmenopausal Women with Osteoporosis. New England Journal of Medicine, 2010, 362, 686-696.	27.0	342
4	Standards of specialized diabetes care. Edited by Dedov I.I., Shestakova M.V., Mayorov A.Yu. 9th edition. Diabetes Mellitus, 2019, 22, 1-121.	1.9	195
5	The prevalence of type 2 diabetes mellitus in the adult population of Russia (NATION study). Diabetes Mellitus, 2016, 19, 104-112.	1.9	155
6	Standards of specialized diabetes care. Edited by Dedov II, Shestakova MV, Mayorov AY. 8th edition. Diabetes Mellitus, 2017, 20, 1-121.	1.9	142
7	Russian Association of Endocrinologists recommendations for diagnosis, treatment and prevention of vitamin D deficiency in adults. Problemy Endokrinologii, 2016, 62, 60-84.	0.8	113
8	Epidemiology of diabetes mellitus in Russian Federation: clinical and statistical report according to the federal diabetes registry. Diabetes Mellitus, 2017, 20, 13-41.	1.9	112
9	Diabetes mellitus in Russian Federation: prevalence, morbidity, mortality, parameters of glycaemic control and structure of glucose lowering therapy according to the Federal Diabetes Register, status 2017. Diabetes Mellitus, 2018, 21, 144-159.	1.9	101
10	Epidemiological characteristics of diabetes mellitus in the Russian Federation: clinical and statistical analysis according to the Federal diabetes register data of 01.01.2021. Diabetes Mellitus, 2021, 24, 204-221.	1.9	99
11	Russian national clinical recommendations for morbid obesity treatment in adults. 3rd revision (Morbid obesity treatment in adults). Obesity and Metabolism, 2018, 15, 53-70.	1.2	99
12	Expanding the Phenotypic and Genotypic Landscape of Autoimmune Polyendocrine Syndrome Type 1. Journal of Clinical Endocrinology and Metabolism, 2017, 102, 3546-3556.	3.6	89
13	Effectiveness and cost-benefit analysis of intensive treatment and teaching programmes for Type 1 (insulin-dependent) diabetes mellitus in Moscowâ€"blood glucose versus urine glucose self-monitoring. Diabetologia, 1994, 37, 170-176.	6.3	84
14	Efficacy and Safety of Lacosamide in Painful Diabetic Neuropathy. Diabetes Care, 2010, 33, 839-841.	8.6	83
15	Modified low density lipoprotein from diabetic patients causes cholesterol accumulation in human intimal aortic cells. Atherosclerosis, 1993, 100, 41-54.	0.8	76
16	Russian federal clinical guidelines on the diagnostics, treatment, and prevention of osteoporosis. Problemy Endokrinologii, 2017, 63, 392-426.	0.8	71
17	Prevalence of type 2 diabetes mellitus (T2DM) in the adult Russian population (NATION study). Diabetes Research and Clinical Practice, 2016, 115, 90-95.	2.8	67
18	Combined therapy with L-Thyroxine and L-Triiodothyronine compared to L-Thyroxine alone in the treatment of primary hypothyroidism. Hormones, 2010, 9, 245-252.	1.9	62

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19	Autoimmune Polyglandular Syndrome Type 1 in Russian Patients: Clinical Variants and Autoimmune Regulator Mutations. Hormone Research in Paediatrics, 2010, 73, 449-457.	1.8	61
20	MR Imaging of the Pituitary Gland in Children and Young Adults with Congenital Combined Pituitary Hormone Deficiency Associated with PROP1 Mutations. American Journal of Roentgenology, 2000, 174, 555-559.	2.2	60
21	National register of diabetes mellitus in Russian Federation.. Diabetes Mellitus, 2015, 18, 5-22.	1.9	60
22	Rarity of PIT1 involvement in children from Russia with combined pituitary hormone deficiency. American Journal of Medical Genetics Part A, 1998, 77, 360-365.	2.4	53
23	A Case of Severe Hyperaldosteronism Caused by a De Novo Mutation Affecting a Critical Salt Bridge Kir3.4 Residue. Journal of Clinical Endocrinology and Metabolism, 2015, 100, E114-E118.	3.6	53
24	A mutational hot spot in the Prop-1 gene in Russian children with combined pituitary hormone deficiency. Pituitary, 1998, 1, 45-49.	2.9	49
25	Diagnostic performance of late-night salivary cortisol measured by automated electrochemiluminescence immunoassay in obese and overweight patients referred to exclude Cushingâ€™s syndrome. Endocrine, 2012, 41, 494-500.	2.3	49
26	INTERDISCIPLINARY CLINICAL PRACTICE GUIDELINES "MANAGEMENT OF OBESITY AND ITS COMORBIDITIES". Obesity and Metabolism, 2021, 18, 5-99.	1.2	49
27	A Novel C-Terminal Growth Hormone Receptor (GHR) Mutation Results in Impaired GHR-STAT5 But Normal STAT-3 Signaling. Journal of Clinical Endocrinology and Metabolism, 2005, 90, 542-547.	3.6	45
28	The risk factors for fractures and trabecular bone-score value in patients with endogenous Cushingâ€™s syndrome. Archives of Osteoporosis, 2015, 10, 44.	2.4	44
29	Preferential Expression of the Cell Adhesion Molecule CD44 in Papillary Thyroid Carcinoma. Experimental and Molecular Pathology, 1994, 61, 203-211.	2.1	43
30	Federal clinical guidelines for diagnosis, treatment and prevention of osteoporosis. Osteoporosis and Bone Diseases, 2021, 24, 4-47.	1.4	43
31	Exposure to candesartan during the first trimester of pregnancy in type 1 diabetes: experience from the placebo-controlled diabetic retinopathy candesartan trials. Diabetologia, 2011, 54, 1298-1303.	6.3	41
32	Primary hyperparathyroidism: the clinical picture, diagnostics, differential diagnostics, and methods of treatment. Problemy Endokrinologii, 2016, 62, 40-77.	0.8	41
33	A Novel IVS2 â^’2A>T Splicing Mutation in theGH-1Gene in Familial Isolated Growth Hormone Deficiency Type II in the Spectrum of Other Splicing Mutations in the Russian Population. Journal of Clinical Endocrinology and Metabolism, 2003, 88, 820-826.	3.6	36
34	Contraception in perimenopausal women with diabetes mellitus. Gynecological Endocrinology, 2006, 22, 198-206.	1.7	36
35	Serum extracellular secreted antagonists of the canonical Wnt/Î²-catenin signaling pathway in patients with Cushingâ€™s syndrome. Osteoporosis International, 2013, 24, 2191-2199.	3.1	35
36	Atlas of Diabetes Register in Russian Federation, status 2018. Diabetes Mellitus, 2019, 22, 4-61.	1.9	31

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37	A Potential Rearrangement between CYP19 and TRPM7 Genes on Chromosome 15q21.2 as a Cause of Aromatase Excess Syndrome. Journal of Clinical Endocrinology and Metabolism, 2005, 90, 4184-4190.	3.6	27
38	Contrast-induced nephropathy in patients with type 2 diabetes during coronary angiography: Risk-factors and prognostic value. Diabetes Research and Clinical Practice, 2009, 86, S63-S69.	2.8	27
39	Diagnosing Impaired Glucose Tolerance Using Direct Infusion Mass Spectrometry of Blood Plasma. PLoS ONE, 2014, 9, e105343.	2.5	27
40	Role of endothelial dysfunction in the development of cardiorenal syndrome in patients with type 1 diabetes mellitus. Diabetes Research and Clinical Practice, 2005, 68, S65-S72.	2.8	26
41	Partial deficiency of 17Î±-hydroxylase/17,20-lyase caused by a novel missense mutation in the canonical cytochrome heme-interacting motif. European Journal of Endocrinology, 2015, 172, K19-K25.	3.7	24
42	Trends in the epidemiology of diabetic retinopathy in Russian Federation according to the Federal Diabetes Register (2013â€“2016). Diabetes Mellitus, 2018, 21, 230-240.	1.9	24
43	Type 2 diabetes and prediabetes prevalence in patients with different risk factor combinations in the NATION study. Diabetes Mellitus, 2020, 23, 4-11.	1.9	23
44	Assessing routine healthcare pattern for type 2 diabetes mellitus in Russia: the results of Ñ€harmacoepidemiological study (FORSIGHT-DM2). Diabetes Mellitus, 2016, 19, 443-456.	1.9	23
45	Confirmation of a susceptibility locus for diabetic nephropathy on chromosome 3q23â€“q24 by association study in Russian type 1 diabetic patients. Diabetes Research and Clinical Practice, 2004, 66, 79-86.	2.8	22
46	Trends in the epidemiology of diabetic foot and lower limb amputations in Russian Federation according to the Federal Diabetes Register (2013â€“2016). Diabetes Mellitus, 2018, 21, 170-177.	1.9	22
47	Circulating Plasma microRNA to Differentiate Cushing's Disease From Ectopic ACTH Syndrome. Frontiers in Endocrinology, 2020, 11, 331.	3.5	21
48	Clinical course and outcome of patients with ACTH-dependent Cushingâ€™s syndrome infected with novel coronavirus disease-19 (COVID-19): case presentations. Endocrine, 2021, 72, 12-19.	2.3	20
49	Standards of specialized diabetes care. Edited by Dedov I.I., Shestakova M.V., Mayorov A.Yu. 9th edition. Diabetes Mellitus, 2019, 22, 1-121.	1.9	20
50	Economic evaluation of type 2 diabetes mellitus burden and its main cardiovascular complications in the Russian Federation. Diabetes Mellitus, 2016, 19, 518-527.	1.9	20
51	Diabetes mellitus in children and adolescents according to the Federal diabetes registry in the Russian Federation: dynamics of major epidemiological characteristics for 2013â€“2016. Diabetes Mellitus, 2017, 20, 392-402.	1.9	20
52	Trends in the epidemiology of chronic kidney disease in Russian Federation according to the Federal Diabetes Register (2013â€“2016). Diabetes Mellitus, 2018, 21, 160-169.	1.9	20
53	Prevalence of Diabetic Retinopathy and Cataract in Adult Patients With Type 1 And Type 2 Diabetes in Russia. Review of Diabetic Studies, 2009, 6, 124-129.	1.3	20
54	Nuclear Accumulation of MDM2 Protein in Well-Differentiated Papillary Thyroid Carcinomas. Experimental and Molecular Pathology, 1995, 62, 199-206.	2.1	19

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55	The strategy of obesity management: the results of All-Russian observational program â€œPrimaveraâ€. Obesity and Metabolism, 2016, 13, 36-44.	1.2	19
56	Nuclear p53 Immunoreactivity in Papillary Thyroid Cancers Is Associated with Two Established Indicators of Poor Prognosis. Experimental and Molecular Pathology, 1995, 62, 52-62.	2.1	18
57	Cost-of-Illness Analysis of Type 2 Diabetes Mellitus in the Russian Federation: Results from Russian multicenter observational pharmacoepidemiologic study of diabetes care for patients with type 2 diabetes mellitus (FORSIGHT-Đ¢2DM). Diabetes Mellitus, 2017, 20, 403-419.	1.9	18
58	Type 2 diabetes and metabolic syndrome: identification of the molecular mechanisms, key signaling pathways and transcription factors aimed to reveal new therapeutical targets. Diabetes Mellitus, 2018, 21, 364-375.	1.9	18
59	Diabetes mellitus as an economic problem in Russian Federation. Diabetes Mellitus, 2016, 19, 30-43.	1.9	17
60	Diabetes mellitus type 2 in adults. Diabetes Mellitus, 2020, 23, 4-102.	1.9	16
61	Effect on carbohydrate metabolism and analysis of acceptability (menstrual cycle control) of extended regimens of the vaginally inserted hormone-releasing system â€˜NuvaRingâ€™ as compared with the standard 21/7 regime in reproductive-age women with type 1 diabetes mellitus. Gynecological Endocrinology, 2010, 26, 663-668.	1.7	15
62	Summary of the draft federal clinical guidelines for osteoporosis. Osteoporosis and Bone Diseases, 2021, 23, 4-21.	1.4	14
63	Prediction of recurrence and remission within 3Âyears in patients with Cushing disease after successful transnasal adenomectomy. Pituitary, 2019, 22, 574-580.	2.9	13
64	Novel technologies for the treatment and prevention of diabetes mellitus and its complications. Diabetes Mellitus, 2013, , 4-10.	1.9	13
65	Initiation and intensification of antihyperglycemic therapy in type 2 diabetes mellitus: Update of Russian Association of Endocrinologists expert consensus document (2015). Diabetes Mellitus, 2015, 18, 5-23.	1.9	13
66	Glycemia control and choice of antihyperglycemic therapy in patients with type 2 diabetes mellitus and COVID-19: a consensus decision of the board of experts of the Russian association of endocrinologists. Diabetes Mellitus, 2022, 25, 27-49.	1.9	13
67	Metabolic characteristics and therapeutic potential of brown and ?beige? adipose tissues. Diabetes Mellitus, 2014, 17, 5-15.	1.9	11
68	Guidelines for the Diagnosis and Treatment of testosterone deficiency (hypogonadism) in male patients. Problemy Endokrinologii, 2016, 62, 78-80.	0.8	11
69	Personalized Medicine. Vestnik Rossiiskoi Akademii Meditsinskikh Nauk, 2019, 74, 61-70.	0.6	11
70	Guidelines for the Diagnosis and Treatment of testosterone deficiency (hypogonadism) in male patients with diabetes mellitus. Obesity and Metabolism, 2017, 14, 83-92.	1.2	10
71	Frequency analysis of HLA-DQA1 and HLA-DQB1 gene alleles and susceptibility to type 1 diabetes mellitus in Russian patients. Acta Diabetologica, 1994, 31, 82-86.	2.5	9
72	Association of the PTPN22 polymorphism C1858T with type 1 diabetes mellitus. Molecular Biology, 2009, 43, 968-971.	1.3	9

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73	Diagnostic performance of osteocalcin measurements in patients with endogenous Cushingâ€™s syndrome. BoneKEy Reports, 2016, 5, 815.	2.7	9
74	The clinical course of critical limb ischaemia and the role of endovascular revascularisation in patients with diabetes. Diabetes Mellitus, 2015, 18, 57-69.	1.9	9
75	Federal clinical guidelines on diagnosis and treatment of diabetes insipidus in adults. Obesity and Metabolism, 2018, 15, 56-71.	1.2	9
76	Ultrastructural study of neurovascular contacts in the median eminence of the rat. Cell and Tissue Research, 1972, 124, 311-319.	2.9	8
77	Influence of insulin treatment on insulin sensitivity in insulin requiring type 2 diabetes patients. Diabetes Research and Clinical Practice, 2005, 68, S54-S59.	2.8	8
78	Association of the polymorphisms of the ERBB3 and SH2B3 genes with type 1 diabetes. Molecular Biology, 2010, 44, 228-232.	1.3	8
79	Studying progression from glucose intolerance to type 2 diabetes in obese children. Diabetes and Metabolic Syndrome: Clinical Research and Reviews, 2014, 8, 133-137.	3.6	8
80	Â«DIARISKÂ» â€” the first national prediabetes and diabetes mellitus type 2 risk calculator. Diabetes Mellitus, 2021, 23, 404-411.	1.9	8
81	Course and treatment of diabetes mellitus in the context of COVID-19. Diabetes Mellitus, 2020, 23, 132-139.	1.9	8
82	Draft federal clinical practice guidelines for the diagnosis, treatment, and prevention of vitamin D deficiency. Osteoporosis and Bone Diseases, 2022, 24, 4-26.	1.4	8
83	The TAF5L gene on chromosome 1q42 is associated with type 1 diabetes in Russian affected patients. Autoimmunity, 2005, 38, 283-293.	2.6	7
84	Long-term effects ofÂsowing high orÂlow diverse seed mixtures onÂplant andÂgastropod diversity. Acta Oecologica, 2006, 30, 173-181.	1.1	7
85	Comparative Analysis of Clinical, Hormonal and Morphological Studies in Patients with Neuroendocrine ACTH-Producing Tumours. International Journal of Endocrinology, 2013, 2013, 1-10.	1.5	7
86	Epidemiology of acute diabetes complications (coma) according to the Federal Diabetes register of the Russian Federation (2013â€“2016). Diabetes Mellitus, 2018, 21, 444-454.	1.9	7
87	Epidemiology of cardiovascular diseases among patients with diabetes mellitus according to the federal diabetes register of the Russian Federation (2013â€“2016). Diabetes Mellitus, 2019, 22, 105-114.	1.9	7
88	Diabetes mellitus type 1 in adults. Diabetes Mellitus, 2020, 23, 42-114.	1.9	7
89	Prevalence of anemia in patients with type 1 and type 2 diabetes mellitus with chronic renal disease. Diabetes Mellitus, 2017, 20, 318-328.	1.9	7
90	Screening for congenital hypothyroidism in the Russian Federation. Problemy Endokrinologii, 2018, 64, 14-20.	0.8	7

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91	Parlodel Treatment of Uremic Hypogonadism in Men. Nephron, 1986, 42, 19-22.	1.8	6
92	Evaluation of IDDM8 susceptibility locus in a Russian simplex family data set. Journal of Autoimmunity, 2005, 24, 243-250.	6.5	6
93	Genotype-based personalized correction of glycemic control in patients with MODY due to mutations in GCK, HNF1A AND HNF4A genes. World Journal of Personalized Medicine, 2017, 1, 40-48.	0.3	6
94	Clinical and laboratory characteristics and results of treatment of patients with ACTH-producing neuroendocrine tumors of various localization. Terapevticheskii Arkhiv, 2021, 93, 1171-1178.	0.8	6
95	Draft of the clinical recommendations for diagnosis and treatment of hypothyroidism. KliniÄeskaÃ¢ I Ã^ksperimentalÊ¹naÃ¢ TireoidologiÃ¢, 2021, 17, 4-13.	0.3	5
96	A novel splicing mutation in exon 4 (456G>A) of the GH1 gene in a patient with congenital isolated growth hormone deficiency. Hormones, 2006, 5, 288-294.	1.9	5
97	Significance of the results of genome-wide association studies for primary prevention of type 2 diabetes mellitus and its complications. Personalised approach. Diabetes Mellitus, 2014, 17, 10-19.	1.9	5
98	Insulin degludec is a new ultra-long-acting insulin analogue. Diabetes Mellitus, 2014, 17, 91-104.	1.9	5
99	Rational approach to patients treatment with type 2 diabetes and obesity: results of the All-Russian observational program Â«AURORAÂ». Obesity and Metabolism, 2018, 15, 48-58.	1.2	5
100	Pharmacoepidemiological and pharmacoeconomic analyses of the utilization of hypoglycaemic drugs in patients with type 2 diabetes mellitus in Moscow. Diabetes Mellitus, 2015, 18, 32-46.	1.9	5
101	Diagnostic value of salivary cortisol in 1-mg dexamethasone suppression test. Obesity and Metabolism, 2020, 17, 13-21.	1.2	5
102	Draft of Russian Clinical Practice Guidelines Â«Male hypogonadismÂ». Obesity and Metabolism, 2022, 18, 496-507.	1.2	5
103	Dynamic monitoring of HbA1c in Russian regions: data comparison of mobile medical center (Diamodul) and national diabetes register of Russian Federation. Diabetes Mellitus, 2020, 23, 104-112.	1.9	4
104	Clinical outcomes of lower limb peripheral vascular disease after endovascular intervention in patients with diabetes mellitus, critical limb ischemia and chronic kidney disease. Diabetes Mellitus, 2013, 16, 85-94.	1.9	4
105	Carbohydrate and lipid metabolism disorders in women with primary hyperparathyroidism: results of cross-sectional study. Diabetes Mellitus, 2019, 22, 8-13.	1.9	4
106	New biomarkers of bone remodelling regulation in patients with acromegaly and endogenous hypercortisolism. Obesity and Metabolism, 2018, 15, 33-41.	1.2	4
107	Modern concepts of the pathogenesis of obesity and new approaches to its correction. Obesity and Metabolism, 2018, 15, 11-16.	1.2	4
108	Personalized diagnostics of chromaffin tumors (pheochromocytoma, paraganglioma) in oncoendocrinology. Endocrine Surgery, 2018, 12, 19-39.	0.2	4

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109	Modern basal insulins: an ongoing story or the start of a new era?. Diabetes Mellitus, 2015, 18, 5-11.	1.9	4
110	Preeclampsia features in pregnancy with gestational diabetes mellitus. Journal of Obstetrics and Women's Diseases, 2019, 68, 19-36.	0.2	4
111	Prevention of iodine deficiency diseases: focus on regional targeted programs. Problemy Endokrinologii, 2022, 68, 16-20.	0.8	4
112	Mass spectrometry analysis of blood plasma lipidome as the method of disease diagnostics, evalution of effectiveness and optimization of drug therapy. Biochemistry (Moscow) Supplement Series B: Biomedical Chemistry, 2015, 9, 95-105.	0.4	3
113	The Prediction of Type 1 Diabetes in discordant and concordant families: 16 years of follow-up. Focus on the future. Diabetes Mellitus, 2014, 17, 83-89.	1.9	3
114	Screening for congenital hypothyroidism in the Russian Federation. Problemy Endokrinologii, 2018, 64, 14-20.	0.8	3
115	Clinical and economical grounds of budgetary quotation for patients with diabetic foot syndrome. Diabetes Mellitus, 2013, , 71-83.	1.9	3
116	Association of polymorphism rs7903146 gene TCF7L2 with low concentrations of autoantibodies in latent autoimmune diabetes of adults (LADA). Diabetes Mellitus, 2016, 19, 199-203.	1.9	3
117	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
118	Vitamin D and mineral metabolism after childbirth with the use of preventive doses of cholecalciferol. Journal of Obstetrics and Women's Diseases, 2019, 68, 45-53.	0.2	2
119	HLA-haplotypes and the risk of developing diabetes of type 1 diabetes in the native population of the Nenets Autonomous district. Diabetes Mellitus, 2017, 20, 51-58.	1.9	2
120	Clinical and genetic features of patients with multiple anterior pituitary hormone deficiency caused by mutations in the PROP1 gene; the efficacy of recombinant growth hormone therapy. Problemy Endokrinologii, 2017, 63, 72-81.	0.8	2
121	Federal clinical guidelines on diagnosis and treatment of diabetes insipidus in adults. Obesity and Metabolism, 2018, 15, 56-71.	1.2	2
122	Health status of children conceived by assisted reproductive technologies: endocrinologistâ€™s position. Problemy Endokrinologii, 2018, 64, 235-243.	0.8	2
123	Recombinant human thyrotropin in radioiodine diagnostics and radioiodine ablation of patients with well-differentiated thyroid cancer: the first experience in Russia. Endocrine Surgery, 2018, 12, 128-139.	0.2	2
124	Electrolyte disorders after endoscopic transnasal neurosurgical interventions. Endocrine Surgery, 2019, 13, 42-55.	0.2	2
125	National survey of doctors on hypo-and hypernatremia in the context of real clinical practice. Obesity and Metabolism, 2019, 16, 60-68.	1.2	2
126	Obesity with and without type 2 diabetes: are there differences in obesity history, lifestyle factors or concomitant pathology?. Obesity and Metabolism, 2020, 17, 332-339.	1.2	2

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127	Regional target program Â«Prevention of iodine deficiency diseases for 202X-202XÂ». Problemy Endokrinologii, 2022, 68, 21-29.	0.8	2
128	Dependence of androgenization on differentiation of the hypothalamic centers. Bulletin of Experimental Biology and Medicine, 1978, 85, 209-211.	0.8	1
129	The potentials of magnetic resonance tomography in the diagnosis of the â€œemptyâ€•sella turcica. Neuroscience and Behavioral Physiology, 1994, 24, 229-233.	0.4	1
130	GH-1 gene splicing mutations: Molecular basis of hereditary isolated growth hormone deficiency in children. Bulletin of Experimental Biology and Medicine, 2006, 141, 347-352.	0.8	1
131	Insulin degludec/insulin aspart is the first co-formulation of basal and prandial insulin analogues. Diabetes Mellitus, 2014, 17, 108-119.	1.9	1
132	Differential specificities of placental pathologies and uteroplacental malperfusion in types 1 and 2 diabetes mellitus and gestational diabetes. Voprosy Ginekologii, Akusherstva I Perinatologii, 2020, 19, 77-82.	0.3	1
133	Modern possibilities for using stem cells in diabetes mellitus. Diabetes Mellitus, 2014, 17, 20-28.	1.9	1
134	New concepts of glucose-induced insulin secretion in the development of type 2 diabetes: clinical implications. Diabetes Mellitus, 2015, 18, 23-31.	1.9	1
135	Immunity-mediated diseases and human immunogenetics (accomplishments and prospects). Diabetes Mellitus, 2016, 19, 8-15.	1.9	1
136	Study of molecular basis of thyroid dysgenesis. KliniÄeskaÃ¢ I ÃˆksperimentalÊ¹naÃ¢ TireoidologiÃ¢, 2018, 14, 64-71.	0.3	1
137	Ovarian reserve in reproductive age women with type 1 diabetes. Diabetes Mellitus, 2018, 21, 264-270.	1.9	1
138	Evaluation of relationship between obesity and asthma severity. Obesity and Metabolism, 2018, 15, 44-47.	1.2	1
139	The significance of circulating progenitor cells with osteogenic activity in the of atherosclerosis development in patients with type 2 diabetes mellitus. Obesity and Metabolism, 2019, 16, 62-69.	1.2	1
140	Ovarian reserve and autoimmune thyroid diseases. Obesity and Metabolism, 2019, 16, 16-21.	1.2	1
141	Ovarian reserve in women with obesity. Obesity and Metabolism, 2019, 16, 69-75.	1.2	1
142	Pneumonia in pregnant women with COVID-19: is it a new thrombotic microangiopathy in obstetric practice?. Journal of Obstetrics and Women's Diseases, 2020, 69, 29-40.	0.2	1
143	Adrenal incidentaloma. Part 2. Modern concepts of computed tomography semiotics of adrenal gland incidentalomas: algorithm of differential diagnosis. Terapevticheskii Arkhiv, 2021, 93, 1381-1388.	0.8	1
144	Architectonic features of the median eminence of the neurohypophysis in rats. Neuroscience and Behavioral Physiology, 1970, 4, 85-100.	0.4	0

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145	269. Effect of neonatal androgenisation on estradiol distribution and mammary tumorigenesis in female rats. The Journal of Steroid Biochemistry, 1978, 9, 868.	1.1	0
146	Role of prolactin in the development of mammary gland tumors induced by dimethylbenzanthracene. Bulletin of Experimental Biology and Medicine, 1980, 90, 1278-1280.	0.8	0
147	Study of motor activity and level of sex hormones in female rats in conditions of a lengthy sexual conflict situation. Neuroscience and Behavioral Physiology, 1985, 15, 411-414.	0.4	0
148	Specification and principles governing operation of an insulin doser in the treatment of diabetes. Bio-Medical Engineering, 1989, 23, 66-71.	0.5	0
149	Immunoreactivity of p53 nuclear protein in differentiated thyroid cancer. Bulletin of Experimental Biology and Medicine, 1996, 122, 1208-1209.	0.8	0
150	Association of the chromosomal region 2q35 with type 1 diabetes mellitus in the Russian patients from Moscow. Russian Journal of Genetics, 2008, 44, 193-196.	0.6	0
151	On Gyralina species from the Macedonian Republic and Greece, with description of new species (Gastropoda: Pulmonata: Pristilomatidae). Archiv Fur Molluskenkunde, 2012, 141, 209-215.	0.2	0
152	On the centenary of the insulin discovery. Diabetes Mellitus, 2021, 24, 11-16.	1.9	0
153	ÐÐ°Ð·Ð²Ð°Ð½Ð¸Ðµ *. Problemy Endokrinologii, 2017, 63, 101.	0.8	0
154	Message from Editor-in-Cheif. Diabetes Mellitus, 2013, 16, 4-5.	1.9	0
155	Pharmacogenetics of statin therapy and the endothelial function parameters in patients with type 2 diabetes mellitus. Diabetes Mellitus, 2016, 19, 204-211.	1.9	0
156	Renal dysfunction markers in patients with diabetes mellitus type 1 after kidney or simultaneous kidney-pancreas transplantation. Problemy Endokrinologii, 2016, 62, 14-16.	0.8	0
157	Long-term prognosis of diabetic patients with critical limb ischemia after endovascular therapy. Problemy Endokrinologii, 2016, 62, 28-29.	0.8	0
158	Comparative analysis of glycemic control effectiveness and microvascular complications in patients with type 1 diabetes mellitus, treated with genetically engineered human insulin or human insulin analogues: A 10-year retrospective observational study. Diabetes Mellitus, 2016, 19, 388-396.	1.9	0
159	Neurohumoral mechanisms of keratinocytes regulation in diabetes mellitus. Diabetes Mellitus, 2016, 19, 366-374.	1.9	0
160	Endothelial progenitor cells and vascular endothelial growth factor after endovascular interventions in patients with type 2 diabetes. Diabetes Mellitus, 2017, 20, 59-67.	1.9	0
161	Metabolic changes in patients with familial pituitary adenomas associated with mutations in the AIP gene. Obesity and Metabolism, 2017, 14, 48-51.	1.2	0
162	A case of congenital hypothyroidism combined with sensorineural hearing loss (Pendred syndrome) caused by a TPO gene defect. Problemy Endokrinologii, 2017, 63, 110-113.	0.8	0

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163	Pediatric endocrine surgery development. Endocrine Surgery, 2017, 11, 109-123.	0.2	0
164	Modern concepts of the pathogenesis of obesity and new approaches to its correction. Obesity and Metabolism, 2018, 15, 11-16.	1.2	0
165	The changes of standard DXA measurements and TBS depending on outcomes of neurosurgical treatment in patients with Cushing's disease. Osteoporosis and Bone Diseases, 2018, 21, 4-14.	1.4	0
166	Diagnostics and treatment of basic oncogynecological diseases (including those occurring during) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 2020, , .		0