

Igor Sklyanik

List of Publications by Year in descending order

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#	ARTICLE	IF	CITATIONS
1	Type 2 Diabetes Mellitus Facilitates Shift of Adipose-Derived Stem Cells Ex Vivo Differentiation toward Osteogenesis among Patients with Obesity. <i>Life</i> , 2022, 12, 688.	1.1	4
2	Prospects for the use of fecal microbiota transplantation in obese patients with Type 2 Diabetes Mellitus for weight loss and improvement of insulin sensitivity. <i>Diabetes Mellitus</i> , 2021, 23, 541-547.	0.5	1
3	Direct Effect of the Synthetic Analogue of Glucagon-Like Peptide Type 1, Liraglutide, on Mature Adipocytes Is Realized through Adenylate-Cyclase-Dependent Enhancing of Insulin Sensitivity. <i>Biochemistry (Moscow)</i> , 2021, 86, 350-360.	0.7	2
4	1287-PUB: SGK1-NDRG1 Signal Axis as a Key Marker Associated with Insulin Resistance and Impaired Incretin Profile in Subcutaneous and Omental Fat Depots among Obese Patients. <i>Diabetes</i> , 2021, 70, 1287-PUB.	0.3	0
5	The Effects of Glucagon-Like Peptide Type 1 (GLP-1) and its Analogues in Adipose Tissue: Is there a way to Thermogenesis?. <i>Current Molecular Medicine</i> , 2021, 21, 527-538.	0.6	2
6	Prognostic factors for the carbohydrate metabolism normalization in patients with type 2 diabetes mellitus and obesity using liraglutide 3.0 mg per day. <i>Terapevticheskii Arkhiv</i> , 2021, 93, 1203-1208.	0.2	0
7	NDRG1 Activity in Fat Depots Is Associated With Type 2 Diabetes and Impaired Incretin Profile in Patients With Morbid Obesity. <i>Frontiers in Endocrinology</i> , 2021, 12, 777589.	1.5	0
8	Decreased UCP-1 expression in beige adipocytes from adipose-derived stem cells of type 2 diabetes patients associates with mitochondrial ROS accumulation during obesity. <i>Diabetes Research and Clinical Practice</i> , 2020, 169, 108410.	1.1	9
9	Nephroprotective potential of glucagon-like peptide-1 receptor agonists. <i>Diabetes Mellitus</i> , 2020, 23, 56-64.	0.5	3
10	Diabetes mellitus type 1 in adults. <i>Diabetes Mellitus</i> , 2020, 23, 42-114.	0.5	7
11	Diabetes mellitus type 2 in adults. <i>Diabetes Mellitus</i> , 2020, 23, 4-102.	0.5	16
12	2313-PUB: Alterations in Basal State of Insulin and mTOR-Dependent Signalings Closely Related to Impaired Incretin Profile and Type 2 Diabetes in Subcutaneous Adipose Tissue of Obese Patients. <i>Diabetes</i> , 2020, 69, .	0.3	0
13	1729-P: Insulin Resistance Cutoff for High Probability of Blood Glucose Normalization in T2DM Patients with Obesity after Bariatric Surgery. <i>Diabetes</i> , 2020, 69, .	0.3	0
14	1703-P: Altered UCP1 Expression in ADSC-Derived Beige Adipocytes Determines Mitochondrial ROS Production in T2DM Patients. <i>Diabetes</i> , 2020, 69, .	0.3	0
15	Hyperglycemia and possible mechanisms of β -cell damage in patients with COVID-19. <i>Diabetes Mellitus</i> , 2020, 23, 229-234.	0.5	6
16	P4406 New hypothesis of the insulin resistance development: role of adipose-derived stem cell proliferation and adipogenesis. <i>European Heart Journal</i> , 2019, 40, .	1.0	0
17	Low AS160 and high SGK basal phosphorylation associates with impaired incretin profile and type 2 diabetes in adipose tissue of obese patients. <i>Diabetes Research and Clinical Practice</i> , 2019, 158, 107928.	1.1	7
18	Role of MicroRNAs in the Regulation of Subcutaneous White Adipose Tissue in Individuals With Obesity and Without Type 2 Diabetes. <i>Frontiers in Endocrinology</i> , 2019, 10, 840.	1.5	19

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19	Low proliferative potential of adipose-derived stromal cells associates with hypertrophy and inflammation in subcutaneous and omental adipose tissue of patients with type 2 diabetes mellitus. <i>Journal of Diabetes and Its Complications</i> , 2019, 33, 148-159.	1.2	21
20	Mini-gastric bypass: is it a new operation of choice in metabolic surgery in diabetes mellitus type 2?. <i>Consilium Medicum</i> , 2019, 21, 56-58.	0.1	0
21	Is Absence of Carbohydrate Metabolism Disorders in Patients with Prolonged History of Obesity due to Low Insulin Resistance or Preserved Insulin Secretion?. <i>Vestnik Rossiiskoi Akademii Meditsinskikh Nauk</i> , 2018, 73, 344-353.	0.2	3
22	A glucokinase gene mutation in a young boy with diabetes mellitus, hyperinsulinemia, and insulin resistance. <i>International Medical Case Reports Journal</i> , 2017, Volume 10, 77-80.	0.3	0
23	Predictors and diagnosis of cardiac autonomic nervous dysfunction in patients with type 1 and type 2 diabetes mellitus. <i>Diabetes Mellitus</i> , 2017, 20, 185-193.	0.5	3
24	Obesity and type 2 diabetes: can we find a compromised treatment solution?. <i>Diabetes Mellitus</i> , 2017, 20, 270-278.	0.5	12
25	Correction of mineral and bone disorders in a patient with long-standing diabetes mellitus type 1 on hemodialysis therapy. <i>Obesity and Metabolism</i> , 2016, 13, 48-55.	0.4	0
26	On the 100th anniversary of academician Y.H. Turakulov. <i>Diabetes Mellitus</i> , 2016, 19, 350-352.	0.5	0
27	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. <i>Diabetes Mellitus</i> , 2016, 19, 388-396.	0.5	0
28	Post-transplantation diabetes mellitus: an overview. <i>Diabetes Mellitus</i> , 2015, 18, 20-31.	0.5	0