Alexander Sorisky

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/8859668/publications.pdf

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33	902	686830 13	476904 29
papers	citations	h-index	g-index

34	34	34	1358
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Artifactual hypoglycemia in a patient with sickle cell anemia. Cmaj, 2021, 193, E1660-E1662.	0.9	1
2	Regulators of thymic stromal lymphopoietin production by human adipocytes. Cytokine, 2020, 136, 155284.	1.4	2
3	Depot-Specific Analysis of Human Adipose Cells and Their Responses to Bisphenol S. Endocrinology, 2020, 161, .	1.4	11
4	Exposure to Low Doses of Dechlorane Plus Promotes Adipose Tissue Dysfunction and Glucose Intolerance in Male Mice. Endocrinology, 2020, 161, .	1.4	8
5	Effect of hemodialysis on extracellular vesicles and circulating submicron particles. BMC Nephrology, 2019, 20, 294.	0.8	19
6	Elevated Carbohydrate Response Element-Binding Protein Beta (ChREBPÎ²) and Thioredoxin Interacting Protein (TXNIP) Levels in Human Adipocytes Differentiated in High Glucose Concentrations. Canadian Journal of Diabetes, 2019, 43, 215-220.	0.4	3
7	Dechlorane Plus increases adipogenesis in 3T3-L1 and human primary preadipocytes independent of peroxisome proliferator-activated receptor Î³ transcriptional activity. International Journal of Obesity, 2019, 43, 545-555.	1.6	9
8	Thyroid-Stimulating Hormone-Stimulated Human Adipocytes Express Thymic Stromal Lymphopoietin. Hormone and Metabolic Research, 2018, 50, 325-330.	0.7	4
9	Randomized Trial of the Effect of Mindfulness-Based Stress Reduction on Pain-Related Disability, Pain Intensity, Health-Related Quality of Life, and A1C in Patients With Painful Diabetic Peripheral Neuropathy. Clinical Diabetes, 2017, 35, 294-304.	1.2	39
10	mTORC1 activates SREBP-2 by suppressing cholesterol trafficking to lysosomes in mammalian cells. Proceedings of the National Academy of Sciences of the United States of America, 2017, 114, 7999-8004.	3.3	90
11	Effect of High Glucose Levels on White Adipose Cells and Adipokinesâ€"Fuel for the Fire. International Journal of Molecular Sciences, 2017, 18, 944.	1.8	10
12	Metformin-Associated Lactic Acidosis in a Patient with Normal Renal Function. Canadian Journal of Diabetes, 2016, 40, 280-281.	0.4	5
13	Effect of High Glucose Concentration on Human Preadipocytes and Their Response to Macrophage-Conditioned Medium. Canadian Journal of Diabetes, 2016, 40, 411-418.	0.4	10
14	The antiâ€adipogenic effect of peripheral blood mononuclear cells is absent with <scp>PCSK</scp>9 lossâ€ofâ€function variants. Obesity, 2016, 24, 2384-2391.	1.5	7
15	Subclinical Hypothyroidism â€“ What is Responsible for its Association with Cardiovascular Disease?. European Endocrinology, 2016, 12, 96.	0.8	6
16	Thyroid-stimulating hormone acutely increases monocyte gene expression in vivo. Neuroendocrinology Letters, 2016, 37, 121-3.	0.2	3
17	Implementation of a consent for chart review and contact and its impact in one clinical centre. Journal of Medical Ethics, 2015, 41, 425-428.	1.0	4
18	Thyroidâ€stimulating hormone acutely increases levels of circulating proâ€coagulant microparticles. Clinical Endocrinology, 2015, 83, 285-287.	1.2	7

#	Article	IF	Citations
19	Acute TSH stimulation in vivo does not alter serum PCSK9 levels. Thyroid Research, 2014, 7, 4.	0.7	8
20	TSH signaling pathways that regulate MCP-1 in human differentiated adipocytes. Metabolism: Clinical and Experimental, 2014, 63, 812-821.	1.5	31
21	Macrophage-Induced Adipose Tissue Dysfunction and the Preadipocyte: Should I Stay (and) Tj ETQq1 1 0.784314 rgBT /Overlock 10 T	2.9	68
22	Measurement of Phosphoinositide 3-Kinase and Its Products to Study Adipogenic Signal Transduction. Methods in Molecular Biology, 2008, 456, 317-325.	0.4	0
23	A new predictor for type 2 diabetes?. Cmaj, 2007, 178, 313-315.	0.9	4
24	Molecular Links Between Obesity and Cardiovascular Disease. American Journal of Therapeutics, 2002, 9, 516-521.	0.5	19
25	Rapamycin-sensitive phase of 3T3-L1 preadipocyte differentiation after clonal expansion. Journal of Cellular Physiology, 2001, 189, 14-22.	2.0	74
26	Rapamycin Inhibits Human Adipocyte Differentiation in Primary Culture. Obesity, 2000, 8, 249-254.	4.0	102
27	Functional TSH receptor in human abdominal preadipocytes and orbital fibroblasts. American Journal of Physiology - Cell Physiology, 2000, 279, C335-C340.	2.1	122
28	From Preadipocyte to Adipocyte: Differentiation-Directed Signals of Insulin from the Cell Surface to the Nucleus. Critical Reviews in Clinical Laboratory Sciences, 1999, 36, 1-34.	2.7	86
29	Extracellular matrix induced by TGFÎ² impairs insulin signal transduction in 3T3-L1 preadipose cells. Journal of Cellular Physiology, 1998, 175, 370-378.	2.0	36
30	The Effect of Glucose Concentration on Insulinâ€Induced 3T3â€L1 Adipose Cell Differentiation. Obesity, 1998, 6, 157-163.	4.0	33
31	Extracellular matrix induced by TGFÎ² impairs insulin signal transduction in 3T3-L1 preadipose cells. , 1998, 175, 370.		3
32	The 3â€Phosphorylated Phosphoinositide Response of 3T3â€L1 Preadipose Cells Exposed to Insulin, Insulinâ€Like Growth Factorâ€1, or Plateletâ€Derived Growth Factor. Obesity, 1996, 4, 9-19.	4.0	15
33	Phosphatidylinositol-3,4,5-Trisphosphate Is Required for Insulin-Like Growth Factor 1-Mediated Survival of 3T3-L1 Preadipocytes*This work was supported by a grant (to A.S.) from the Medical Research Council of Canada.. , 0, .		15