Per-Anders Jansson

List of Publications by Year
in descending order

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33	1,710	586496 16	466096 32
papers	citations	h-index	g-index

34	34	34	3639
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	The role of circulating galectin-1 in type 2 diabetes and chronic kidney disease: evidence from cross-sectional, longitudinal and Mendelian randomisation analyses. Diabetologia, 2022, 65, 128-139.	2.9	7
2	Longitudinal plasma protein profiling of newly diagnosed type 2 diabetes. EBioMedicine, 2021, 63, 103147.	2.7	15
3	Report from an effort to prevent type 2 diabetes development in primary care. Primary Care Diabetes, 2021, 15, 240-244.	0.9	2
4	Hyperinsulinemia and insulin resistance in the obese may develop as part of a homeostatic response to elevated free fatty acids: A mechanistic case-control and a population-based cohort study. EBioMedicine, 2021, 65, 103264.	2.7	51
5	Literature review: Evidence-based health outcomes and perceptions of the built environment in pediatric hospital facilities. Journal of Pediatric Nursing, 2021, 61, e42-e50.	0.7	4
6	Identification of human glucocorticoid response markers using integrated multi-omic analysis from a randomized crossover trial. ELife, 2021, 10, .	2.8	22
7	MiR-122-5p: A Novel Biomarker of Glucocorticoid Action. Journal of the Endocrine Society, 2021, 5, A89-A89.	0.1	0
8	Differential DNA Methylation and Expression of miRNAs in Adipose Tissue From Twin Pairs Discordant for Type 2 Diabetes. Diabetes, 2021, 70, 2402-2418.	0.3	5
9	Circulating endothelin-1 levels are positively associated with chronic kidney disease in women but not in men: a longitudinal study in the Vara-SkÃ¶vde cohort. BMC Nephrology, 2021, 22, 327.	0.8	1
10	Integration of molecular profiles in a longitudinal wellness profiling cohort. Nature Communications, 2020, 11, 4487.	5.8	66
11	Increased weight loading reduces body weight and body fat in obese subjects â€“ A proof of concept randomized clinical trial. EClinicalMedicine, 2020, 22, 100338.	3.2	20
12	Wide QRSâ€¶ angles are associated with markers of increased inflammatory activity independently of hypertension and diabetes. Annals of Noninvasive Electrocardiology, 2020, 25, e12781.	0.5	6
13	Plasma metabolomic patterns in patients with exhaustion disorder. Stress, 2019, 22, 17-26.	0.8	8
14	Galectin-1 is inversely associated with type 2 diabetes independently of obesity â€“ A SCAPIS pilot study. Metabolism Open, 2019, 4, 100017.	1.4	9
15	Effects of free omega-3 carboxylic acids and fenofibrate on liver fat content in patients with hypertriglyceridemia and non-alcoholic fatty liver disease: A double-blind, randomized, placebo-controlled study. Journal of Clinical Lipidology, 2018, 12, 1390-1403.e4.	0.6	79
16	Effects of dapagliflozin and n-3 carboxylic acids on non-alcoholic fatty liver disease in people with type 2 diabetes: a double-blind randomised placebo-controlled study. Diabetologia, 2018, 61, 1923-1934.	2.9	256
17	Metabolic effects of <scp>L</scp>actobacillus reuteri<scp>DSM</scp> 17938 in people with type 2 diabetes: <scp>A</scp> randomized controlled trial. Diabetes, Obesity and Metabolism, 2017, 19, 579-589.	2.2	199
18	Microdialysis and proteomics of subcutaneous interstitial fluid reveals increased galectin-1 in type 2 diabetes patients. Metabolism: Clinical and Experimental, 2016, 65, 998-1006.	1.5	23

#	Article	IF	Citations
19	DNA methylation of loci within ABCG1 and PHOSPHO1 in blood DNA is associated with future type 2 diabetes risk. Epigenetics, 2016, 11, 482-488.	1.3	152
20	A lifestyle intervention in primary care prevents deterioration of insulin resistance in patients with impaired glucose tolerance: A randomised controlled trial. Scandinavian Journal of Public Health, 2016, 44, 718-725.	1.2	15
21	Endothelin-1 as a predictor of impaired glucose tolerance and type 2 diabetes â€“ A longitudinal study in the Vara-SkÃ¶vde Cohort. Diabetes Research and Clinical Practice, 2016, 113, 33-37.	1.1	11
22	A Genome-Wide mQTL Analysis in Human Adipose Tissue Identifies Genetic Variants Associated with DNA Methylation, Gene Expression and Metabolic Traits. PLoS ONE, 2016, 11, e0157776.	1.1	88
23	Circulating concentrations of endothelin-1 predict coronary heart disease in women but not in men: a longitudinal observational study in the Vara-SkÃ¶vde Cohort. BMC Cardiovascular Disorders, 2015, 15, 146.	0.7	17
24	Primary care screening for individuals with impaired glucose metabolism with focus on impaired glucose tolerance. Primary Care Diabetes, 2015, 9, 261-266.	0.9	3
25	Impact of age, BMI and HbA1c levels on the genome-wide DNA methylation and mRNA expression patterns in human adipose tissue and identification of epigenetic biomarkers in blood. Human Molecular Genetics, 2015, 24, 3792-813.	1.4	223
26	Insulin resistance predicts early cardiovascular morbidity in men without diabetes mellitus, with effect modification by physical activity. European Journal of Preventive Cardiology, 2015, 22, 940-949.	0.8	18
27	Feasibility of a randomized controlled intervention with physical activity in participants with impaired glucose tolerance recruited by FINDRISC: A pilot study. Scandinavian Journal of Public Health, 2014, 42, 463-470.	1.2	5
28	Insulin resistance with low cellular IRSâ€1 expression is also associated with low GLUT4 expression and impaired insulinâ€stimulated glucose transport ¹. FASEB Journal, 2001, 15, 1101-1103.	0.2	116
29	Determination of LewisFUT3gene mutations by PCR using sequence-specific primers enables efficient genotyping of clinical samples. Human Mutation, 2001, 18, 358-359.	1.1	24
30	insulin resistance with low cellular IRSâ€1 expression is also associated with low GLUT4 expression and impaired insulinâ€stimulated glucose transport 1. FASEB Journal, 2001, 15, 1101-1103.	0.2	21
31	Low cellular IRS 1 gene and protein expression predict insulin resistance and NIDDM. FASEB Journal, 1999, 13, 2173-2178.	0.2	143
32	Lactate and Glycerol Release from Subcutaneous Adipose Tissue in Black and White Lean Men1. Journal of Clinical Endocrinology and Metabolism, 1999, 84, 2888-2895.	1.8	9
33	Insulin Signaling and Action in Fat Cells: Associations with Insulin Resistance and Type 2 Diabetes. Annals of the New York Academy of Sciences, 1999, 892, 119-126.	1.8	92