Kajsa SjÃ¶holm

List of Publications by Year
in descending order

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Version: 2024-02-01

69	5,099	101384	118652
papers	citations	36 h-index	62 g-index

70	70	70	6671
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Human adipose tissue gene expression of solute carrier family 19 member 3 (SLC19A3); relation to obesity and weightâ€loss.. Obesity Science and Practice, 2022, 8, 21-31.	1.0	3
2	Association of Bariatric Surgery With Cancer Incidence in Patients With Obesity and Diabetes: Long-term Results From the Swedish Obese Subjects Study. Diabetes Care, 2022, 45, 444-450.	4.3	31
3	Response to Comment on SjÃ¶holm et al. Association of Bariatric Surgery With Cancer Incidence in Patients With Obesity and Diabetes: Long-term Results From the Swedish Obese Subjects Study. Diabetes Care 2022;45:444â€“450. Diabetes Care, 2022, 45, e73-e73.	4.3	1
4	A SNP in the 5â€™ flanking region of the SAA1 gene is associated with serum levels of serum amyloid A and cardiovascular risk factors. Translational Medicine Communications, 2022, 7, .	0.5	0
5	Prediction of Suicide and Nonfatal Self-harm After Bariatric Surgery: A Risk Score Based on Sociodemographic Factors, Lifestyle Behavior, and Mental Health. Annals of Surgery, 2021, 274, 339-345.	2.1	17
6	Remission and progression of pre-existing micro- and macroalbuminuria over 15 years after bariatric surgery in Swedish Obese Subjects study. International Journal of Obesity, 2021, 45, 535-546.	1.6	9
7	Development of a BMI-Assigned Stunkard Scale for the Evaluation of Body Image Perception Based on Data of the SOS Reference Study. Obesity Facts, 2021, 14, 397-404.	1.6	4
8	Long-term incidence of colorectal cancer after bariatric surgery or usual care in the Swedish Obese Subjects study. PLoS ONE, 2021, 16, e0248550.	1.1	27
9	Longâ€term incidence of hypoglycaemiaâ€related events after bariatric surgery or usual care in the Swedish Obese Subjects study: A registerâ€based analysis. Diabetes, Obesity and Metabolism, 2021, 23, 1917-1925.	2.2	2
10	Long-term risk of anaemia after bariatric surgery: results from the Swedish Obese Subjects study. Lancet Diabetes and Endocrinology,the, 2021, 9, 515-524.	5.5	20
11	Association of Bariatric Surgery With Skin Cancer Incidence in Adults With Obesity. JAMA Dermatology, 2020, 156, 38.	2.0	13
12	Life Expectancy after Bariatric Surgery in the Swedish Obese Subjects Study. New England Journal of Medicine, 2020, 383, 1535-1543.	13.9	272
13	9p21.3 Coronary Artery Disease Locus Identifies Patients With Treatment Benefit From Bariatric Surgery in the Nonrandomized Prospective Controlled Swedish Obese Subjects Study. Circulation Genomic and Precision Medicine, 2020, 13, 460-465.	1.6	1
14	Comparison of Preoperative Remission Scores and Diabetes Duration Alone as Predictors of Durable Type 2 Diabetes Remission and Risk of Diabetes Complications After Bariatric Surgery: A Post Hoc Analysis of Participants From the Swedish Obese Subjects Study. Diabetes Care, 2020, 43, 2804-2811.	4.3	18
15	Evaluation of Prediction Models for Type 2 Diabetes Relapse After Post-bariatric Surgery Remission: a Post hoc Analysis of 15-Year Follow-up Data from the Swedish Obese Subjects (SOS) Study. Obesity Surgery, 2020, 30, 3955-3960.	1.1	10
16	Fracture risk after three bariatric surgery procedures in Swedish obese subjects: up to 26 years followâ€up of a controlled intervention study. Journal of Internal Medicine, 2020, 287, 546-557.	2.7	50
17	Long-term incidence of serious fall-related injuries after bariatric surgery in Swedish obese subjects. International Journal of Obesity, 2019, 43, 933-937.	1.6	17
18	Incidence of end-stage renal disease following bariatric surgery in the Swedish Obese Subjects Study. International Journal of Obesity, 2018, 42, 964-973.	1.6	62

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19	Risk of suicide and non-fatal self-harm after bariatric surgery: results from two matched cohort studies. Lancet Diabetes and Endocrinology,the, 2018, 6, 197-207.	5.5	124
20	Associations of Bariatric Surgery With Changes in Interpersonal Relationship Status. JAMA Surgery, 2018, 153, 654.	2.2	44
21	Lysyl oxidase and adipose tissue dysfunction. Metabolism: Clinical and Experimental, 2018, 78, 118-127.	1.5	30
22	Reply: Bariatric surgery and chronic kidney disease: much hope, but proof is still awaited. International Journal of Obesity, 2018, 42, 1534-1534.	1.6	0
23	Long-term incidence of microvascular disease after bariatric surgery or usual care in patients with obesity, stratified by baseline glycaemic status: a post-hoc analysis of participants from the Swedish Obese Subjects study. Lancet Diabetes and Endocrinology,the, 2017, 5, 271-279.	5.5	111
24	Long-term incidence of female-specific cancer after bariatric surgery or usual care in the Swedish Obese Subjects Study. Gynecologic Oncology, 2017, 145, 224-229.	0.6	98
25	Bariatric surgery, glycaemic status, and microvascular complications â€“ Authors' reply. Lancet Diabetes and Endocrinology,the, 2017, 5, 416-417.	5.5	0
26	Macronutrient and alcohol intake is associated with intermuscular adipose tissue in a randomly selected group of younger and older men and women. Clinical Nutrition ESPEN, 2016, 13, e46-e51.	0.5	5
27	Response to Comment on SjÃ¶holm et al. Weight Changeâ€“Adjusted Effects of Gastric Bypass Surgery on Glucose Metabolism: 2- and 10-Year Results From the Swedish Obese Subjects (SOS) Study. Diabetes Care 2016;39:625â€“631. Diabetes Care, 2016, 39, e85-e85.	4.3	0
28	Weight Changeâ€“Adjusted Effects of Gastric Bypass Surgery on Glucose Metabolism: 2- and 10-Year Results From the Swedish Obese Subjects (SOS) Study. Diabetes Care, 2016, 39, 625-631.	4.3	61
29	The incidence of albuminuria after bariatric surgery and usual care in swedish obese subjects (SOS): a prospective controlled intervention trial. International Journal of Obesity, 2015, 39, 169-175.	1.6	60
30	Incidence and remission of type 2 diabetes in relation to degree of obesity at baseline and 2Âyear weight change: the Swedish Obese Subjects (SOS) study. Diabetologia, 2015, 58, 1448-1453.	2.9	77
31	Health-care costs over 15 years after bariatric surgery for patients with different baseline glucose status: results from the Swedish Obese Subjects study. Lancet Diabetes and Endocrinology,the, 2015, 3, 855-865.	5.5	66
32	COL6A3 Is Regulated by Leptin in Human Adipose Tissue and Reduced in Obesity. Endocrinology, 2015, 156, 134-146.	1.4	56
33	Association of Bariatric Surgery With Long-term Remission of Type 2 Diabetes and With Microvascular and Macrovascular Complications. JAMA - Journal of the American Medical Association, 2014, 311, 2297.	3.8	849
34	Adipose Tissue-Derived Human Serum Amyloid A Does Not Affect Atherosclerotic Lesion Area in hSAA1+/â^'/ApoEâ^'/â^' Mice. PLoS ONE, 2014, 9, e95468.	1.1	8
35	Macrophage Gene Expression in Adipose Tissue is Associated with Insulin Sensitivity and Serum Lipid Levels Independent of Obesity. Obesity, 2013, 21, E571-6.	1.5	18
36	Alcohol consumption and alcohol problems after bariatric surgery in the swedish obese subjects study. Obesity, 2013, 21, 2444-2451.	1.5	136

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37	TheIRS1rs2943641 Variant and Risk of Future Cancer Among Morbidly Obese Individuals. Journal of Clinical Endocrinology and Metabolism, 2013, 98, E785-E789.	1.8	7
38	Endogenous Acute Phase Serum Amyloid A Lacks Pro-Inflammatory Activity, Contrasting the Two Recombinant Variants That Activate Human Neutrophils through Different Receptors. Frontiers in Immunology, 2013, 4, 92.	2.2	47
39	Evaluation of Current Eligibility Criteria for Bariatric Surgery. Diabetes Care, 2013, 36, 1335-1340.	4.3	68
40	Long-Term Effect of Bariatric Surgery on Liver Enzymes in the Swedish Obese Subjects (SOS) Study. PLoS ONE, 2013, 8, e60495.	1.1	69
41	No Evidence for a Role of Adipose Tissue-Derived Serum Amyloid A in the Development of Insulin Resistance or Obesity-Related Inflammation in hSAA1+/â^' Transgenic Mice. PLoS ONE, 2013, 8, e72204.	1.1	16
42	Bariatric Surgery and Prevention of Type 2 Diabetes in Swedish Obese Subjects. New England Journal of Medicine, 2012, 367, 695-704.	13.9	698
43	Health Care Use During 20 Years Following Bariatric Surgery. JAMA - Journal of the American Medical Association, 2012, 308, 1132.	3.8	131
44	ITIHâ€5 Expression in Human Adipose Tissue Is Increased in Obesity. Obesity, 2012, 20, 708-714.	1.5	29
45	PNPLA3 I148M (rs738409) genetic variant is associated with hepatocellular carcinoma in obese individuals. Digestive and Liver Disease, 2012, 44, 1037-1041.	0.4	100
46	Cardiovascular Events After Bariatric Surgery in Obese Subjects With Type 2 Diabetes. Diabetes Care, 2012, 35, 2613-2617.	4.3	152
47	Establishment of a Transgenic Mouse Model Specifically Expressing Human Serum Amyloid A in Adipose Tissue. PLoS ONE, 2011, 6, e19609.	1.1	13
48	Expression of the selenoprotein S (SELS) gene in subcutaneous adipose tissue and SELS genotype are associated with metabolic risk factors. Metabolism: Clinical and Experimental, 2011, 60, 114-120.	1.5	62
49	Gene expression in human brown adipose tissue. International Journal of Molecular Medicine, 2011, 27, 227-32.	1.8	83
50	Preliminary report: Zn-alpha2-glycoprotein genotype and serum levels are associated with serum lipids. Metabolism: Clinical and Experimental, 2010, 59, 1316-1318.	1.5	32
51	Changes in Human Adipose Tissue Gene Expression during Diet-Induced Weight Loss. World Review of Nutrition and Dietetics, 2010, 101, 103-114.	0.1	2
52	Activin B inhibits lipolysis in 3T3-L1 adipocytes. Biochemical and Biophysical Research Communications, 2010, 395, 373-376.	1.0	16
53	Changes in Human Adipose Tissue Gene Expression during Diet-Induced Weight Loss. Journal of Nutrigenetics and Nutrigenomics, 2010, 3, 239-250.	1.8	1
54	Tenomodulin Is Highly Expressed in Adipose Tissue, Increased in Obesity, and Down-Regulated during Diet-Induced Weight Loss. Journal of Clinical Endocrinology and Metabolism, 2009, 94, 3987-3994.	1.8	45

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55	Association of serum amyloid A levels with adipocyte size and serum levels of adipokines: Differences between men and women. Cytokine, 2009, 48, 260-266.	1.4	27
56	ALK7 expression is specific for adipose tissue, reduced in obesity and correlates to factors implicated in metabolic disease. Biochemical and Biophysical Research Communications, 2009, 382, 309-314.	1.0	65
57	Changes in adipose tissue gene expression and plasma levels of adipokines and acute-phase proteins in patients with critical illness. Metabolism: Clinical and Experimental, 2009, 58, 102-108.	1.5	43
58	Regulation of human aldoketoreductase 1C3 (AKR1C3) gene expression in the adipose tissue. Cellular and Molecular Biology Letters, 2008, 13, 599-613.	2.7	25
59	CCAAT/Enhancer Binding Protein Î± (C/EBPÎ±) in Adipose Tissue Regulates Genes in Lipid and Glucose Metabolism and a Genetic Variation in C/EBPÎ± Is Associated with Serum Levels of Triglycerides. Journal of Clinical Endocrinology and Metabolism, 2008, 93, 4880-4886.	1.8	67
60	The Expression of NAD(P)H:Quinone Oxidoreductase 1 Is High in Human Adipose Tissue, Reduced by Weight Loss, and Correlates with Adiposity, Insulin Sensitivity, and Markers of Liver Dysfunction. Journal of Clinical Endocrinology and Metabolism, 2007, 92, 2346-2352.	1.8	60
61	Relations of Adipose Tissue CIDEA Gene Expression to Basal Metabolic Rate, Energy Restriction, and Obesity: Population-Based and Dietary Intervention Studies. Journal of Clinical Endocrinology and Metabolism, 2007, 92, 4759-4765.	1.8	79
62	Separation of human adipocytes by size: hypertrophic fat cells display distinct gene expression. FASEB Journal, 2006, 20, 1540-1542.	0.2	370
63	The expression of inhibin beta B is high in human adipocytes, reduced by weight loss, and correlates to factors implicated in metabolic disease. Biochemical and Biophysical Research Communications, 2006, 344, 1308-1314.	1.0	50
64	Hypothalamic response to leptin changes during a hormonally induced estrous cycle in rats. Open Life Sciences, 2006, 1, 221-234.	0.6	1
65	A Microarray Search for Genes Predominantly Expressed in Human Omental Adipocytes: Adipose Tissue as a Major Production Site of Serum Amyloid A. Journal of Clinical Endocrinology and Metabolism, 2005, 90, 2233-2239.	1.8	146
66	Selective Introduction of Antisense Oligonucleotides into Single Adult CNS Progenitor Cells Using Electroporation Demonstrates the Requirement of STAT3 Activation for CNTF-Induced Gliogenesis. Molecular and Cellular Neurosciences, 2001, 17, 426-443.	1.0	54
67	Leptin receptor 5â€²untranslated regions in the rat: relative abundance, genomic organization and relation to putative response elements. Molecular and Cellular Endocrinology, 2001, 172, 37-45.	1.6	44
68	Cyclical Variations in the Abundance of Leptin Receptors, but not in Circulating Leptin, Correlate with NPY Expression during the Oestrous Cycle. Neuroendocrinology, 1999, 69, 417-423.	1.2	64
69	Differential Expression and Regulation of Leptin Receptor Isoforms in the Rat Brain: Effects of Fasting and Oestrogen. Neuroendocrinology, 1998, 67, 29-36.	1.2	124