

Sirkka Aunola

List of Publications by Year in Descending Order

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

16
papers

2,276
citations

16
h-index

16
g-index

16
ext. papers

2,550
ext. citations

10.5
avg, IF

3.44
L-index

#	Paper	IF	Citations
16	Association of the FTO gene variant (rs9939609) with cardiovascular disease in men with abnormal glucose metabolism--the Finnish Diabetes Prevention Study. <i>Nutrition, Metabolism and Cardiovascular Diseases</i> , 2011 , 21, 691-8	4.5	37
15	Cardiovascular autonomic dysfunction is associated with central obesity in persons with impaired glucose tolerance. <i>Diabetic Medicine</i> , 2011 , 28, 699-704	3.5	66
14	HbA(1c) in diagnosing and predicting Type 2 diabetes in impaired glucose tolerance: the Finnish Diabetes Prevention Study. <i>Diabetic Medicine</i> , 2011 , 28, 36-42	3.5	27
13	Impact of positive family history and genetic risk variants on the incidence of diabetes: the Finnish Diabetes Prevention Study. <i>Diabetes Care</i> , 2011 , 34, 418-23	14.6	34
12	Leisure-time physical activity and the metabolic syndrome in the Finnish diabetes prevention study. <i>Diabetes Care</i> , 2010 , 33, 1610-7	14.6	66
11	Ten-year mortality and cardiovascular morbidity in the Finnish Diabetes Prevention Study--secondary analysis of the randomized trial. <i>PLoS ONE</i> , 2009 , 4, e5656	3.7	128
10	Sleep duration, lifestyle intervention, and incidence of type 2 diabetes in impaired glucose tolerance: The Finnish Diabetes Prevention Study. <i>Diabetes Care</i> , 2009 , 32, 1965-71	14.6	86
9	Anti-inflammatory effect of lifestyle changes in the Finnish Diabetes Prevention Study. <i>Diabetologia</i> , 2009 , 52, 433-42	10.3	121
8	Educational attainment and effectiveness of lifestyle intervention in the Finnish Diabetes Prevention Study. <i>Diabetes Research and Clinical Practice</i> , 2009 , 86, e1-5	7.4	17
7	Interaction of single nucleotide polymorphisms in ADRB2, ADRB3, TNF, IL6, IGF1R, LIPC, LEPR, and GHRL with physical activity on the risk of type 2 diabetes mellitus and changes in characteristics of the metabolic syndrome: The Finnish Diabetes Prevention Study. <i>Metabolism: Clinical and Experimental</i> , 2008 , 57, 428-36	12.7	33
6	Determinants for the effectiveness of lifestyle intervention in the Finnish Diabetes Prevention Study. <i>Diabetes Care</i> , 2008 , 31, 857-62	14.6	113
5	Effect of lifestyle intervention on the occurrence of metabolic syndrome and its components in the Finnish Diabetes Prevention Study. <i>Diabetes Care</i> , 2008 , 31, 805-7	14.6	145
4	Measurement of blood glucose: comparison between different types of specimens. <i>Annals of Clinical Biochemistry</i> , 2008 , 45, 140-8	2.2	50
3	Physical activity modifies the effect of SNPs in the SLC2A2 (GLUT2) and ABCC8 (SUR1) genes on the risk of developing type 2 diabetes. <i>Physiological Genomics</i> , 2007 , 31, 264-72	3.6	36
2	Serum uric acid as a harbinger of metabolic outcome in subjects with impaired glucose tolerance: the Finnish Diabetes Prevention Study. <i>Diabetes Care</i> , 2006 , 29, 709-11	14.6	83
1	Sustained reduction in the incidence of type 2 diabetes by lifestyle intervention: follow-up of the Finnish Diabetes Prevention Study. <i>Lancet, The</i> , 2006 , 368, 1673-9	40	1234