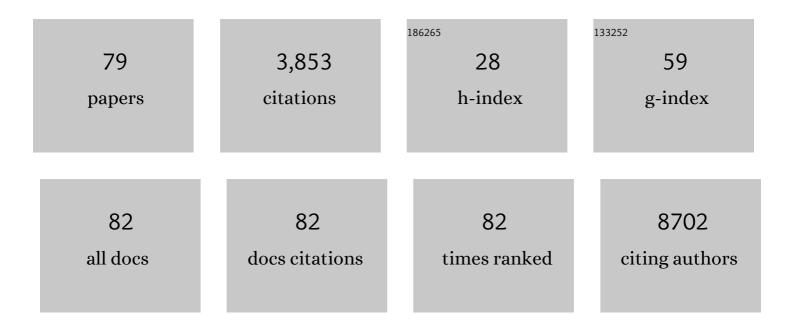
Torsten Lauirtzen

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/4587932/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	The genetic architecture of type 2 diabetes. Nature, 2016, 536, 41-47.	27.8	952
2	Exome-wide association study of plasma lipids in >300,000 individuals. Nature Genetics, 2017, 49, 1758-1766.	21.4	470
3	Identification of low-frequency and rare sequence variants associated with elevated or reduced risk of type 2 diabetes. Nature Genetics, 2014, 46, 294-298.	21.4	294
4	The ADDITION study: proposed trial of the cost-effectiveness of an intensive multifactorial intervention on morbidity and mortality among people with Type 2 diabetes detected by screening. International Journal of Obesity, 2000, 24, S6-S11.	3.4	218
5	Early Detection and Treatment of Type 2 Diabetes Reduce Cardiovascular Morbidity and Mortality: A Simulation of the Results of the Anglo-Danish-Dutch Study of Intensive Treatment in People With Screen-Detected Diabetes in Primary Care (ADDITION-Europe). Diabetes Care, 2015, 38, 1449-1455.	8.6	214
6	Risk Factors for Incident Diabetic Polyneuropathy in a Cohort With Screen-Detected Type 2 Diabetes Followed for 13 Years: ADDITION-Denmark. Diabetes Care, 2018, 41, 1068-1075.	8.6	146
7	Insulin Resistance Is Accompanied by Increased Fasting Glucagon and Delayed Glucagon Suppression in Individuals With Normal and Impaired Glucose Regulation. Diabetes, 2016, 65, 3473-3481.	0.6	137
8	Evidence of a liver–alpha cell axis in humans: hepatic insulin resistance attenuates relationship between fasting plasma glucagon and glucagonotropic amino acids. Diabetologia, 2018, 61, 671-680.	6.3	76
9	Risk Factors for the Presence and Progression of Cardiovascular Autonomic Neuropathy in Type 2 Diabetes: ADDITION-Denmark. Diabetes Care, 2018, 41, 2586-2594.	8.6	67
10	Effect of Early Multifactorial Therapy Compared With Routine Care on Microvascular Outcomes at 5 Years in People With Screen-Detected Diabetes: A Randomized Controlled Trial. Diabetes Care, 2014, 37, 2015-2023.	8.6	56
11	Near-Patient Test for C-Reactive Protein in General Practice: Assessment of Clinical, Organizational, and Economic Outcomes. Clinical Chemistry, 1999, 45, 478-485.	3.2	53
12	Effect of screening for type 2 diabetes on risk of cardiovascular disease and mortality: a controlled trial among 139,075 individuals diagnosed with diabetes in Denmark between 2001 and 2009. Diabetologia, 2017, 60, 2192-2199.	6.3	51
13	A Low-Frequency Inactivating <i>AKT2</i> Variant Enriched in the Finnish Population Is Associated With Fasting Insulin Levels and Type 2 Diabetes Risk. Diabetes, 2017, 66, 2019-2032.	0.6	47
14	Glucose-Dependent Insulinotropic Polypeptide Is Associated With Lower Low-Density Lipoprotein But Unhealthy Fat Distribution, Independent of Insulin: The ADDITION-PRO Study. Journal of Clinical Endocrinology and Metabolism, 2016, 101, 485-493.	3.6	46
15	Diabetes-specific quality of life but not health status is independently associated with glycaemic control among patients with type 2 diabetes: A cross-sectional analysis of the ADDITION-Europe trial cohort. Diabetes Research and Clinical Practice, 2014, 104, 281-287.	2.8	45
16	Methylglyoxal is associated with changes in kidney function among individuals with screenâ€detected Type 2 diabetes mellitus. Diabetic Medicine, 2016, 33, 1625-1631.	2.3	40
17	SOS2 and ACP1 Loci Identified through Large-Scale Exome Chip Analysis Regulate Kidney Development and Function. Journal of the American Society of Nephrology: JASN, 2017, 28, 981-994.	6.1	39
18	Long-term effects of intensive multifactorial therapy in individuals with screen-detected type 2 diabetes in primary care: 10-year follow-up of the ADDITION-Europe cluster-randomised trial. Lancet Diabetes and Endocrinology,the, 2019, 7, 925-937.	11.4	39

TORSTEN LAUIRTZEN

#	Article	IF	CITATIONS
19	The role of serum methylglyoxal on diabetic peripheral and cardiovascular autonomic neuropathy: the ADDITION Denmark study. Diabetic Medicine, 2015, 32, 778-785.	2.3	38
20	Earlyâ€onset type 2 diabetes: Age gradient in clinical and behavioural risk factors in 5115 persons with newly diagnosed type 2 diabetes—Results from the DD2 study. Diabetes/Metabolism Research and Reviews, 2018, 34, e2968.	4.0	37
21	Ebeltoft project: baseline data from a five-year randomized, controlled, prospective health promotion study in a Danish population. British Journal of General Practice, 1995, 45, 542-7.	1.4	36
22	Evaluation of a near-patient test for C-reactive protein used in daily routine in primary healthcare by use of difference plots. Clinical Chemistry, 1997, 43, 2064-2075.	3.2	35
23	Abdominal Fat Distribution and Cardiovascular Risk in Men and Women With Different Levels of Glucose Tolerance. Journal of Clinical Endocrinology and Metabolism, 2015, 100, 3340-3347.	3.6	35
24	Effect of population screening for type 2 diabetes and cardiovascular risk factors on mortality rate and cardiovascular events: a controlled trial among 1,912,392 Danish adults. Diabetologia, 2017, 60, 2183-2191.	6.3	35
25	Associations between Ultrasound Measures of Abdominal Fat Distribution and Indices of Glucose Metabolism in a Population at High Risk of Type 2 Diabetes: The ADDITION-PRO Study. PLoS ONE, 2015, 10, e0123062.	2.5	35
26	Health tests and health consultations reduced cardiovascular risk without psychological strain, increased healthcare utilization or increased costs. Scandinavian Journal of Public Health, 2008, 36, 650-661.	2.3	33
27	Sequence data and association statistics from 12,940 type 2 diabetes cases and controls. Scientific Data, 2017, 4, 170179.	5.3	31
28	ls prevention of Type-2 diabetes feasible and efficient in primary care?. Primary Care Diabetes, 2007, 1, 5-11.	1.8	29
29	HbA1c and cardiovascular risk score identify people who may benefit from preventive interventions: a 7Âyear follow-up of a high-risk screening programme for diabetes in primary care (ADDITION), Denmark. Diabetologia, 2011, 54, 1318-1326.	6.3	28
30	Ethnic differences in anthropometric measures and abdominal fat distribution: a cross-sectional pooled study in Inuit, Africans and Europeans. Journal of Epidemiology and Community Health, 2017, 71, 536-543.	3.7	28
31	Risk-Factor Trajectories Preceding Diabetic Polyneuropathy: ADDITION-Denmark. Diabetes Care, 2018, 41, 1955-1962.	8.6	25
32	Validity of self-reported smoking habits. Scandinavian Journal of Primary Health Care, 1995, 13, 236-237.	1.5	23
33	Do general practitioners want guidelines?: Attitudes toward a county-based and a national college-based approach. Scandinavian Journal of Primary Health Care, 1997, 15, 141-145.	1.5	20
34	Functional and genetic epidemiological characterisation of the <i>FFAR4</i> (<i>GPR120</i>) p.R270H variant in the Danish population. Journal of Medical Genetics, 2016, 53, 616-623.	3.2	20
35	Abdominal visceral and subcutaneous adipose tissue and associations with cardiometabolic risk in Inuit, Africans and Europeans: a cross-sectional study. BMJ Open, 2020, 10, e038071.	1.9	20
36	Costâ€effectiveness of intensive multifactorial treatment compared with routine care for individuals with screenâ€detected Type 2 diabetes: analysis of the ADDITION ―UK clusterâ€randomized controlled trial. Diabetic Medicine, 2015, 32, 907-919.	2.3	19

#	Article	IF	CITATIONS
37	The role of physical activity in the development of first cardiovascular disease event: a tree-structured survival analysis of the Danish ADDITION-PRO cohort. Cardiovascular Diabetology, 2018, 17, 126.	6.8	18
38	All-cause mortality and pharmacological treatment intensity following a high risk screening program for diabetes. A 6.6 year follow-up of the ADDITION study, Denmark. Primary Care Diabetes, 2012, 6, 193-200.	1.8	16
39	The obesity-associated risk of cardiovascular disease and all-cause mortality is not lower in Inuit compared to Europeans: A cohort study of Greenlandic Inuit, Nunavik Inuit and Danes. Atherosclerosis, 2017, 265, 207-214.	0.8	15
40	C-reactive protein in general practice - how commonly is it used and why?. Scandinavian Journal of Primary Health Care, 1997, 15, 35-38.	1.5	14
41	Audiometry in General Practice: Validation of a Pragmatic Pure-tone Audiometry Method. Scandinavian Audiology, 1998, 27, 137-142.	0.5	13
42	Physical activity energy expenditure vs cardiorespiratory fitness level in impaired glucose metabolism. Diabetologia, 2015, 58, 2709-2717.	6.3	12
43	High Prevalence of Hypertension in a Danish Population Telemedical Home Measurement of Blood Pressure in Citizens Aged 55–64 Years in Holstebro County. American Journal of Hypertension, 2016, 29, 439-447.	2.0	12
44	A randomised trial of the effect and cost-effectiveness of early intensive multifactorial therapy on 5-year cardiovascular outcomes in individuals with screen-detected type 2 diabetes: the Anglo–Danish–Dutch Study of Intensive Treatment in People with Screen-Detected Diabetes in Primary Care (ADDITION-Europe) study. Health Technology Assessment, 2016, 20, 1-86.	2.8	12
45	Changes in type 2 diabetes incidence and mortality associated with introduction of HbA1c as diagnostic option: A Danish 24-year population-based study. Lancet Regional Health - Europe, The, 2022, 14, 100291.	5.6	12
46	Short-term telemedical home blood pressure monitoring does not improve blood pressure in uncomplicated hypertensive patients. Journal of Human Hypertension, 2017, 31, 93-98.	2.2	11
47	Short-term effects of NPH insulin, insulin detemir, and insulin glargine on the GH–IGF1–IGFBP axis in patients with type 1 diabetes. European Journal of Endocrinology, 2014, 171, 471-479.	3.7	10
48	Association of self-perceived body image with body mass index and type 2 diabetes—The ADDITION-PRO study. Preventive Medicine, 2015, 75, 64-69.	3.4	10
49	Incidence of register-based diabetes 10Âyears after a stepwise diabetes screening programme: the ADDITION-Denmark study. Diabetologia, 2016, 59, 989-997.	6.3	10
50	Geriatrician-performed comprehensive geriatric care in older adults referred to a community rehabilitation unit: A randomized controlled trial. European Journal of Internal Medicine, 2018, 51, 18-24.	2.2	10
51	A Combined Analysis of 48 Type 2 Diabetes Genetic Risk Variants Shows No Discriminative Value to Predict Time to First Prescription of a Glucose Lowering Drug in Danish Patients with Screen Detected Type 2 Diabetes. PLoS ONE, 2014, 9, e104837.	2.5	9
52	Socioeconomic position and cardiovascular risk factors among people with screen-detected Type 2 DM: Six-year follow-up of the ADDITION-Denmark trial. Primary Care Diabetes, 2014, 8, 322-329.	1.8	9
53	Impact of PTBP1 rs11085226 on glucose-stimulated insulin release in adult Danes. BMC Medical Genetics, 2015, 16, 17.	2.1	8
54	Impact of intensive treatment on serum methylglyoxal levels among individuals with screen-detected type 2 diabetes: the ADDITION-Denmark study. Acta Diabetologica, 2015, 52, 929-936.	2.5	8

Torsten Lauirtzen

#	Article	IF	CITATIONS
55	Greater glucagon-like peptide-1 responses to oral glucose are associated with lower central and peripheral blood pressures. Cardiovascular Diabetology, 2019, 18, 130.	6.8	8
56	General health checks may work. BMJ, The, 2014, 349, g4697-g4697.	6.0	6
57	Validity of Danish register diagnoses of myocardial infarction and stroke against experts in people with screen-detected diabetes. BMC Public Health, 2019, 19, 228.	2.9	6
58	Periodontal status among patients with diabetes in Nuuk, Greenland. International Journal of Circumpolar Health, 2014, 73, 26093.	1.2	5
59	Does training of general practitioners for intensive treatment of people with screen-detected diabetes have a spillover effect on mortality and cardiovascular morbidity in †at risk' individuals with normoglycaemia? Results from the ADDITION-Denmark cluster-randomised controlled trial. Diabetologia. 2017. 60. 1016-1021.	6.3	5
60	Lung function in adults and future burden of obstructive lung diseases in a long-term follow-up. Npj Primary Care Respiratory Medicine, 2020, 30, 10.	2.6	5
61	Habitual physical activity is associated with lower fasting and greater glucose-induced GLP-1 response in men. Endocrine Connections, 2019, 8, 1607-1617.	1.9	5
62	Role of fasting duration and weekday in incretin and glucose regulation. Endocrine Connections, 2020, 9, 279-288.	1.9	5
63	From science to everyday clinical practice. Need for systematic evaluation of research findings. Scandinavian Journal of Primary Health Care, 1999, 17, 6-10.	1.5	4
64	Impact of moderate interval exercise versus supine rest on the pharmacokinetics and pharmacodynamic profiles of subcutaneously administered growth hormone in adult growth hormone deficient patients. Growth Hormone and IGF Research, 2014, 24, 198-204.	1.1	4
65	Intensive multifactorial treatment modifies the effect of family history of diabetes on glycaemic control in people with Type 2 diabetes: a <i>post hoc</i> analysis of the <scp>ADDITION</scp> â€Denmark randomized controlled trial. Diabetic Medicine, 2015, 32, 1085-1089.	2.3	4
66	Almaâ€Ata to Berlin: diabetes prevention and treatment to achieve healthy living. Diabetic Medicine, 2017, 34, 1169-1170.	2.3	4
67	<p>Alanine Aminotransferase and 20-Year Risk of Major Chronic Diseases and Death in a Healthy Cohort Aged 30 to 49 Years. Clinical Epidemiology, 2020, Volume 12, 345-351.</p>	3.0	4
68	A Randomised Trial Examining Cardiovascular Morbidity and All-Cause Mortality 24 years Following General Health Checks: the Ebeltoft Health Promotion Project (EHPP). BMJ Open, 2019, 9, e030400.	1.9	4
69	How do general practitioners, pharmacists and patients evaluate the substitution system for prescription in Denmark?. European Journal of General Practice, 2002, 8, 13-17.	2.0	3
70	Cardiovascular risk factors and incident albuminuria in screenâ€detected type 2 diabetes. Diabetes/Metabolism Research and Reviews, 2017, 33, e2877.	4.0	2
71	Impact of Geriatrician-Performed Comprehensive Geriatric Care on Medication Use and Cognitive Function in Older Adults Referred to a Non-Hospital-Based Rehabilitation Unit. American Journal of Medicine, 2019, 132, 93-102.e2.	1.5	2
72	Does Training and Support of General Practitioners in Intensive Treatment of People with Screen-Detected Diabetes Improve Medication, Morbidity and Mortality in People with Clinically-Diagnosed Diabetes? Investigation of a Spill-Over Effect in a Cluster RCT. PLoS ONE, 2017, 12, e0170697.	2.5	1

#	Article	IF	CITATIONS
73	The effect of training GPs in motivational interviewing on incident cardiovascular disease and mortality in people with screen-detected diabetes. Results from the ADDITION-Denmark randomised trial. BJGP Open, 2020, 4, bjgpopen20X101012.	1.8	1
74	FP090LESS THAN HALF OF CITIZENS, AGED 55-64 YEARS, HAD A NORMAL BLOOD PRESSURE IN A DANISH POPULATION PREVALENCE OF HYPERTENSION IN HOLSTEBRO COUNTY USING TELEMEDICALLY TRANSMITTED HOME BLOOD PRESSURE MEASUREMENT. Nephrology Dialysis Transplantation, 2015, 30, iii96-iii97.	0.7	0
75	SP096TREATMENTOF HYPERTENSION USING TELEMEDICAL HOME BLOOD PRESSURE MEASSUREMENTS. Nephrology Dialysis Transplantation, 2016, 31, i117-i117.	0.7	0
76	Response to Comment on Andersen et al. Risk-Factor Trajectories Preceding Diabetic Polyneuropathy: ADDITION-Denmark. Diabetes Care 2018;41:1955–1962. Diabetes Care, 2018, 41, e148-e149.	8.6	0
77	Role of fasting duration and weekday in incretin and glucose regulation. Endocrine Connections, 2021, 10, X2-X3.	1.9	0
78	Response to the Letter: Comment on "Abdominal Fat Distribution and Cardiovascular Risk in Men and Women With Different Levels of Glucose Tolerance―by Scheuer S.H., et al. Journal of Clinical Endocrinology and Metabolism, 2016, 101, L13-L14.	3.6	0
79	Predictive value of spirometry in early detection of lung disease in adults: a cohort study. BJGP Open, 2020, 4, bjgpopen20X101059.	1.8	0