

# Stefan Kabisch

## List of Publications by Year in descending order

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Version: 2024-02-01

37  
papers

1,793  
citations

471061

17  
h-index

360668

35  
g-index

43  
all docs

43  
docs citations

43  
times ranked

2575  
citing authors

#	ARTICLE	IF	CITATIONS
1	Periodontitis, age-related diseases and diabetes in an endocrinological outpatient setting (PARADIES): a cross-sectional analysis on predictive factors for periodontitis in a German outpatient facility. <i>Acta Diabetologica</i> , 2022, 59, 675-686.	1.2	2
2	Dietary recommendations for persons with type 2 diabetes mellitus. <i>Experimental and Clinical Endocrinology and Diabetes</i> , 2022, 130, S151-S184.	0.6	7
3	Implications of Resveratrol in Obesity and Insulin Resistance: A State-of-the-Art Review. <i>Nutrients</i> , 2022, 14, 2870.	1.7	21
4	Lean (Pre)Diabetes – Underestimated and Underexplored. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2021, 106, e3278-e3280.	1.8	0
5	Liver fat scores do not reflect interventional changes in liver fat content induced by high-protein diets. <i>Scientific Reports</i> , 2021, 11, 8843.	1.6	3
6	The Low-Carbohydrate Diet: Short-Term Metabolic Efficacy Versus Longer-Term Limitations. <i>Nutrients</i> , 2021, 13, 1187.	1.7	39
7	Effects of Insoluble Cereal Fibre on Body Fat Distribution in the Optimal Fibre Trial. <i>Molecular Nutrition and Food Research</i> , 2021, 65, 2000991.	1.5	2
8	Effect of Intermittent Fasting Strategies on Cardiometabolic Risk Factors: A Systematic Review and Network Meta-Analysis of Randomized Controlled Trials. <i>Current Developments in Nutrition</i> , 2021, 5, 1091.	0.1	0
9	Dose-dependent effects of insoluble fibre on glucose metabolism: a stratified post hoc analysis of the Optimal Fibre Trial (OptiFiT). <i>Acta Diabetologica</i> , 2021, 58, 1649-1658.	1.2	3
10	Affordability of Different Isocaloric Healthy Diets in Germany – An Assessment of Food Prices for Seven Distinct Food Patterns. <i>Nutrients</i> , 2021, 13, 3037.	1.7	11
11	Different Effects of Lifestyle Intervention in High- and Low-Risk Prediabetes: Results of the Randomized Controlled Prediabetes Lifestyle Intervention Study (PLIS). <i>Diabetes</i> , 2021, 70, 2785-2795.	0.3	35
12	Nutritional Recommendations for People with Type 1 Diabetes Mellitus. <i>Experimental and Clinical Endocrinology and Diabetes</i> , 2021, 129, S27-S43.	0.6	1
13	Empagliflozin Effectively Lowers Liver Fat Content in Well-Controlled Type 2 Diabetes: A Randomized, Double-Blind, Phase 4, Placebo-Controlled Trial. <i>Diabetes Care</i> , 2020, 43, 298-305.	4.3	185
14	Predictive effect of GIPR SNP rs10423928 on glucose metabolism liver fat and adiposity in prediabetic and diabetic subjects. <i>Peptides</i> , 2020, 125, 170237.	1.2	5
15	High-protein diet more effectively reduces hepatic fat than low-protein diet despite lower autophagy and FGF21 levels. <i>Liver International</i> , 2020, 40, 2982-2997.	1.9	42
16	The Health Benefits of Dietary Fibre. <i>Nutrients</i> , 2020, 12, 3209.	1.7	324
17	Risk of diabetes-associated diseases in subgroups of patients with recent-onset diabetes: a 5-year follow-up study. <i>Lancet Diabetes and Endocrinology</i> , 2019, 7, 684-694.	5.5	364
18	Fasting Glucose State Determines Metabolic Response to Supplementation with Insoluble Cereal Fibre: A Secondary Analysis of the Optimal Fibre Trial (OptiFiT). <i>Nutrients</i> , 2019, 11, 2385.	1.7	24

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19	Obesity Does Not Modulate the Glycometabolic Benefit of Insoluble Cereal Fibre in Subjects with Prediabetesâ€”A Stratified Post Hoc Analysis of the Optimal Fibre Trial (OptiFit). <i>Nutrients</i> , 2019, 11, 2726.	1.7	12
20	Nutrigenetic effects in metabolic syndrome â€” A cornerstone for individualized therapy. <i>Journal of Diabetes and Its Complications</i> , 2019, 33, 193-194.	1.2	2
21	133-OR: Effects of Empagliflozin on Liver Fat Content in Type 2 Diabetes: The EMLIFA001 Trial. <i>Diabetes</i> , 2019, 68, 133-OR.	0.3	1
22	784-P: Effects of Low-Carb and Low-Fat Dietary Strategies on Lipid Profile in Subjects with Prediabetesâ€”DiNA-P. <i>Diabetes</i> , 2019, 68, 784-P.	0.3	0
23	1720-P: The rs10423928 GIP Receptor â€œAâ€•Allele Contributes to an Improved Î³-Cell Response in Prediabetes Patients. <i>Diabetes</i> , 2019, 68, .	0.3	0
24	VEGF and GLUT1 are highly heritable, inversely correlated and affected by dietary fat intake: Consequences for cognitive function in humans. <i>Molecular Metabolism</i> , 2018, 11, 129-136.	3.0	49
25	Fibre supplementation for the prevention of type 2 diabetes and improvement of glucose metabolism: the randomised controlled Optimal Fibre Trial (OptiFit). <i>Diabetologia</i> , 2018, 61, 1295-1305.	2.9	42
26	Assessment of circulating Wnt1 inducible signalling pathway protein 1 (WISP-1)/CCN4 as a novel biomarker of obesity. <i>Journal of Cell Communication and Signaling</i> , 2018, 12, 539-548.	1.8	30
27	An 8-week diet high in cereal fiber and coffee but free of red meat does not improve beta-cell function in patients with type 2 diabetes mellitus: a randomized controlled trial. <i>Nutrition and Metabolism</i> , 2018, 15, 90.	1.3	4
28	Acute Endothelial Benefits of Fat Restriction over Carbohydrate Restriction in Type 2 Diabetes Mellitus: Beyond Carbs and Fats. <i>Nutrients</i> , 2018, 10, 1859.	1.7	9
29	Liver Fat Scores Moderately Reflect Interventional Changes in Liver Fat Content by a Low-Fat Diet but Not by a Low-Carb Diet. <i>Nutrients</i> , 2018, 10, 157.	1.7	23
30	Highâ€”Saturatedâ€”Fat Diet Increases Circulating Angiotensinâ€”Converting Enzyme, Which Is Enhanced by the rs4343 Polymorphism Defining Persons at Risk of Nutrientâ€”Dependent Increases of Blood Pressure. <i>Journal of the American Heart Association</i> , 2017, 6, .	1.6	47
31	Dietary Fat Intake Modulates Effects of a Frequent ACE Gene Variant on Glucose Tolerance with association to Type 2 Diabetes. <i>Scientific Reports</i> , 2017, 7, 9234.	1.6	12
32	Low-energy diets differing in fibre, red meat and coffee intake equally improve insulin sensitivity in type 2 diabetes: a randomised feasibility trial. <i>Diabetologia</i> , 2015, 58, 255-264.	2.9	31
33	Exenatide-Induced Reduction in Energy Intake Is Associated With Increase in Hypothalamic Connectivity. <i>Diabetes Care</i> , 2013, 36, 1933-1940.	4.3	68
34	Common Genetic Variation near MC4R Has a Sex-Specific Impact on Human Brain Structure and Eating Behavior. <i>PLoS ONE</i> , 2013, 8, e74362.	1.1	41
35	Contact dermatitis after transcranial direct current stimulation. <i>Brain Stimulation</i> , 2012, 5, 432-434.	0.7	12
36	Neural correlates of the volitional regulation of the desire for food. <i>International Journal of Obesity</i> , 2012, 36, 648-655.	1.6	205

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37	Obesity-Related Differences between Women and Men in Brain Structure and Goal-Directed Behavior. <i>Frontiers in Human Neuroscience</i> , 2011, 5, 58.	1.0	127