

Sabita S Soedamah-Muthu

List of Publications by Year in descending order

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Version: 2024-02-01

122
papers

6,766
citations

61945

43
h-index

62565

80
g-index

123
all docs

123
docs citations

123
times ranked

8696
citing authors

#	ARTICLE	IF	CITATIONS
1	Milk and dairy consumption and incidence of cardiovascular diseases and all-cause mortality: dose-response meta-analysis of prospective cohort studies. <i>American Journal of Clinical Nutrition</i> , 2011, 93, 158-171.	2.2	348
2	High Risk of Cardiovascular Disease in Patients With Type 1 Diabetes in the U.K.: A cohort study using the General Practice Research Database. <i>Diabetes Care</i> , 2006, 29, 798-804.	4.3	315
3	Consumption of dairy foods and diabetes incidence: a dose-response meta-analysis of observational studies. <i>American Journal of Clinical Nutrition</i> , 2016, 103, 1111-1124.	2.2	315
4	Milk and dairy products: good or bad for human health? An assessment of the totality of scientific evidence. <i>Food and Nutrition Research</i> , 2016, 60, 32527.	1.2	297
5	Milk and dairy consumption and risk of cardiovascular diseases and all-cause mortality: dose-response meta-analysis of prospective cohort studies. <i>European Journal of Epidemiology</i> , 2017, 32, 269-287.	2.5	275
6	Whole dairy matrix or single nutrients in assessment of health effects: current evidence and knowledge gaps. <i>American Journal of Clinical Nutrition</i> , 2017, 105, 1033-1045.	2.2	267
7	Risk Factors for Coronary Heart Disease in Type 1 Diabetic Patients in Europe: The EURODIAB Prospective Complications Study. <i>Diabetes Care</i> , 2004, 27, 530-537.	4.3	224
8	Dairy Consumption and Incidence of Hypertension. <i>Hypertension</i> , 2012, 60, 1131-1137.	1.3	215
9	Omega-6 fatty acid biomarkers and incident type 2 diabetes: pooled analysis of individual-level data for 39,740 adults from 20 prospective cohort studies. <i>Lancet Diabetes and Endocrinology</i> , 2017, 5, 965-974.	5.5	213
10	Relationship Between Risk Factors and Mortality in Type 1 Diabetic Patients in Europe. <i>Diabetes Care</i> , 2008, 31, 1360-1366.	4.3	199
11	All-cause mortality rates in patients with type 1 diabetes mellitus compared with a non-diabetic population from the UK general practice research database, 1992-1999. <i>Diabetologia</i> , 2006, 49, 660-666.	2.9	193
12	Mortality in people with Type 2 diabetes in the UK. <i>Diabetic Medicine</i> , 2006, 23, 516-521.	1.2	173
13	The Role of Energy, Nutrients, Foods, and Dietary Patterns in the Development of Gestational Diabetes Mellitus: A Systematic Review of Observational Studies. <i>Diabetes Care</i> , 2016, 39, 16-23.	4.3	165
14	Fatty acid biomarkers of dairy fat consumption and incidence of type 2 diabetes: A pooled analysis of prospective cohort studies. <i>PLoS Medicine</i> , 2018, 15, e1002670.	3.9	143
15	WHO draft guidelines on dietary saturated and trans fatty acids: time for a new approach?. <i>BMJ: British Medical Journal</i> , 2019, 366, l4137.	2.4	127
16	Consumption of dairy products and associations with incident diabetes, CHD and mortality in the Whitehall II study. <i>British Journal of Nutrition</i> , 2013, 109, 718-726.	1.2	106
17	Dairy Consumption and Cardiometabolic Diseases: Systematic Review and Updated Meta-Analyses of Prospective Cohort Studies. <i>Current Nutrition Reports</i> , 2018, 7, 171-182.	2.1	106
18	Effect of cheese consumption on blood lipids: a systematic review and meta-analysis of randomized controlled trials. <i>Nutrition Reviews</i> , 2015, 73, 259-275.	2.6	104

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19	Dairy Consumption and Risk of Stroke: A Systematic Review and Updated Dose-Response Meta-Analysis of Prospective Cohort Studies. <i>Journal of the American Heart Association</i> , 2016, 5, .	1.6	103
20	The association between dietary factors and gestational hypertension and pre-eclampsia: a systematic review and meta-analysis of observational studies. <i>BMC Medicine</i> , 2014, 12, 157.	2.3	102
21	Lipoprotein subclass measurements by nuclear magnetic resonance spectroscopy improve the prediction of coronary artery disease in Type 1 Diabetes. A prospective report from the Pittsburgh Epidemiology of Diabetes Complications Study. <i>Diabetologia</i> , 2003, 46, 674-682.	2.9	101
22	Risk of stroke in people with type 2 diabetes in the UK: a study using the General Practice Research Database. <i>Diabetologia</i> , 2006, 49, 2859-2865.	2.9	96
23	Prepregnancy dietary patterns and risk of developing hypertensive disorders of pregnancy: results from the Australian Longitudinal Study on Women's Health. <i>American Journal of Clinical Nutrition</i> , 2015, 102, 94-101.	2.2	92
24	Pre-pregnancy dietary patterns and risk of gestational diabetes mellitus: results from an Australian population-based prospective cohort study. <i>Diabetologia</i> , 2015, 58, 2726-2735.	2.9	88
25	The effect of atorvastatin on serum lipids, lipoproteins and NMR spectroscopy defined lipoprotein subclasses in type 2 diabetic patients with ischaemic heart disease. <i>Atherosclerosis</i> , 2003, 167, 243-255.	0.4	85
26	Dairy product intake in relation to glucose regulation indices and risk of type 2 diabetes. <i>Nutrition, Metabolism and Cardiovascular Diseases</i> , 2013, 23, 822-828.	1.1	72
27	Association of physical activity with all-cause mortality and incident and prevalent cardiovascular disease among patients with type 1 diabetes: the EURODIAB Prospective Complications Study. <i>Diabetologia</i> , 2013, 56, 82-91.	2.9	71
28	Soluble vascular cell adhesion molecule-1 and soluble E-selectin are associated with micro- and macrovascular complications in Type 1 diabetic patients. <i>Journal of Diabetes and Its Complications</i> , 2006, 20, 188-195.	1.2	69
29	Alcohol consumption and risk of microvascular complications in type 1 diabetes patients: the EURODIAB Prospective Complications Study. <i>Diabetologia</i> , 2008, 51, 1631-1638.	2.9	68
30	Ten-Year Blood Pressure Trajectories, Cardiovascular Mortality, and Life Years Lost in 2 Extinction Cohorts: the Minnesota Business and Professional Men Study and the Zutphen Study. <i>Journal of the American Heart Association</i> , 2015, 4, e001378.	1.6	68
31	Dairy intake and coronary heart disease or stroke—A population-based cohort study. <i>International Journal of Cardiology</i> , 2013, 167, 925-929.	0.8	65
32	Dairy intake in relation to cardiovascular disease mortality and all-cause mortality: the Hoorn Study. <i>European Journal of Nutrition</i> , 2013, 52, 609-616.	1.8	62
33	Risk of myocardial infarction in men and women with type 2 diabetes in the UK: a cohort study using the General Practice Research Database. <i>Diabetologia</i> , 2008, 51, 1639-1645.	2.9	60
34	Adherence to dietary guidelines and cardiovascular disease risk in the EPIC-NL cohort. <i>International Journal of Cardiology</i> , 2014, 176, 354-359.	0.8	60
35	Progression to microalbuminuria in type 1 diabetes: development and validation of a prediction rule. <i>Diabetologia</i> , 2010, 53, 254-262.	2.9	57
36	Dairy products and the risk of stroke and coronary heart disease: the Rotterdam Study. <i>European Journal of Nutrition</i> , 2015, 54, 981-990.	1.8	56

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37	The Impact of Dairy Products in the Development of Type 2 Diabetes: Where Does the Evidence Stand in 2019?. <i>Advances in Nutrition</i> , 2019, 10, 1066-1075.	2.9	53
38	Short- and long-term mortality after acute myocardial infarction: comparison of patients with and without diabetes mellitus. <i>European Journal of Epidemiology</i> , 2007, 22, 883-888.	2.5	52
39	Dietary saturated fat and fibre and risk of cardiovascular disease and all-cause mortality among type 1 diabetic patients: the EURODIAB Prospective Complications Study. <i>Diabetologia</i> , 2012, 55, 2132-2141.	2.9	49
40	Unhealthy dietary patterns associated with inflammation and endothelial dysfunction in type 1 diabetes: The EURODIAB study. <i>Nutrition, Metabolism and Cardiovascular Diseases</i> , 2013, 23, 758-764.	1.1	49
41	The relationship between fermented food intake and mortality risk in the European Prospective Investigation into Cancer and Nutrition-Netherlands cohort. <i>British Journal of Nutrition</i> , 2015, 113, 498-506.	1.2	48
42	Low Peripheral Nerve Conduction Velocities and Amplitudes Are Strongly Related to Diabetic Microvascular Complications in Type 1 Diabetes. <i>Diabetes Care</i> , 2010, 33, 2648-2653.	4.3	45
43	Does Milk Consumption Contribute to Cardiometabolic Health and Overall Diet Quality?. <i>Canadian Journal of Cardiology</i> , 2016, 32, 1026-1032.	0.8	44
44	Alcohol consumption and risk of recurrent cardiovascular events and mortality in patients with clinically manifest vascular disease and diabetes mellitus: The Second Manifestations of ARterial (SMART) disease study. <i>Atherosclerosis</i> , 2010, 212, 281-286.	0.4	43
45	Predicting major outcomes in type 1 diabetes: a model development and validation study. <i>Diabetologia</i> , 2014, 57, 2304-2314.	2.9	43
46	Low 25-hydroxyvitamin D2 and 25-hydroxyvitamin D3 levels are independently associated with macroalbuminuria, but not with retinopathy and macrovascular disease in type 1 diabetes: the EURODIAB prospective complications study. <i>Cardiovascular Diabetology</i> , 2015, 14, 67.	2.7	43
47	Mediterranean style diet is associated with low risk of new-onset diabetes after renal transplantation. <i>BMJ Open Diabetes Research and Care</i> , 2017, 5, e000283.	1.2	43
48	Dietary epicatechin intake and 25-y risk of cardiovascular mortality: the Zutphen Elderly Study. <i>American Journal of Clinical Nutrition</i> , 2016, 104, 58-64.	2.2	39
49	Dietary Approach to Stop Hypertension (DASH) diet and risk of renal function decline and all-cause mortality in renal transplant recipients. <i>American Journal of Transplantation</i> , 2018, 18, 2523-2533.	2.6	39
50	Pre-pregnancy dietary carbohydrate quantity and quality, and risk of developing gestational diabetes: the Australian Longitudinal Study on Women's Health. <i>British Journal of Nutrition</i> , 2018, 120, 435-444.	1.2	39
51	Fatty acids in the de novo lipogenesis pathway and incidence of type 2 diabetes: A pooled analysis of prospective cohort studies. <i>PLoS Medicine</i> , 2020, 17, e1003102.	3.9	38
52	Glycemic Control and All-Cause Mortality Risk in Type 1 Diabetes Patients: The EURODIAB Prospective Complications Study. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2014, 99, 800-807.	1.8	36
53	Development of a coronary heart disease risk prediction model for type 1 diabetes: The Pittsburgh CHD in Type 1 Diabetes Risk Model. <i>Diabetes Research and Clinical Practice</i> , 2010, 88, 314-321.	1.1	35
54	Stability of dietary patterns assessed with reduced rank regression; the Zutphen Elderly Study. <i>Nutrition Journal</i> , 2014, 13, 30.	1.5	35

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55	Urinary potassium excretion, renal ammoniogenesis, and risk of graft failure and mortality in renal transplant recipients. <i>American Journal of Clinical Nutrition</i> , 2016, 104, 1703-1711.	2.2	35
56	Plasma homocysteine and microvascular and macrovascular complications in type 1 diabetes: a cross-sectional nested case-control study. <i>Journal of Internal Medicine</i> , 2005, 258, 450-459.	2.7	34
57	High Dietary Intake of Vegetable Protein Is Associated With Lower Prevalence of Renal Function Impairment: Results of the Dutch DIALECT-1 Cohort. <i>Kidney International Reports</i> , 2019, 4, 710-719.	0.4	34
58	Intake of dietary saturated fatty acids and risk of type 2 diabetes in the European Prospective Investigation into Cancer and Nutrition-Netherlands cohort: associations by types, sources of fatty acids and substitution by macronutrients. <i>European Journal of Nutrition</i> , 2019, 58, 1125-1136.	1.8	34
59	Trends in hypertension management in Type I diabetes across Europe, 1989/1990 ? 1997/1999. <i>Diabetologia</i> , 2002, 45, 1362-1371.	2.9	33
60	Quantifying the mediating effect of body mass index on the relation between a Mediterranean diet and development of maternal pregnancy complications: the Australian Longitudinal Study on Women's Health. <i>American Journal of Clinical Nutrition</i> , 2016, 104, 638-645.	2.2	33
61	Effect of atorvastatin on C-reactive protein and benefits for cardiovascular disease in patients with type 2 diabetes: analyses from the Collaborative Atorvastatin Diabetes Trial. <i>Diabetologia</i> , 2015, 58, 1494-1502.	2.9	29
62	Metabolic syndrome and incidence of type 2 diabetes in patients with manifest vascular disease. <i>Diabetes and Vascular Disease Research</i> , 2008, 5, 114-122.	0.9	26
63	Factor Analysis Is More Appropriate to Identify Overall Dietary Patterns Associated with Diabetes When Compared with Treelet Transform Analysis. <i>Journal of Nutrition</i> , 2013, 143, 392-398.	1.3	26
64	Relationship between plasma sialic acid and fibrinogen concentration and incident micro- and macrovascular complications in type 1 diabetes. The EURODIAB Prospective Complications Study (PCS). <i>Diabetologia</i> , 2008, 51, 493-501.	2.9	25
65	Dairy intake, blood pressure and incident hypertension in a general British population: the 1946 birth cohort. <i>European Journal of Nutrition</i> , 2012, 51, 583-591.	1.8	25
66	Coffee consumption after myocardial infarction and risk of cardiovascular mortality: a prospective analysis in the Alpha Omega Cohort. <i>American Journal of Clinical Nutrition</i> , 2017, 106, 1113-1120.	2.2	25
67	Differences in HDL-cholesterol:apoA-I + apoA-II ratio and apoE phenotype with albuminuric status in Type I diabetic patients. <i>Diabetologia</i> , 2000, 43, 1353-1359.	2.9	24
68	Do European people with type 1 diabetes consume a high atherogenic diet? 7-year follow-up of the EURODIAB Prospective Complications Study. <i>European Journal of Nutrition</i> , 2013, 52, 1701-1710.	1.8	24
69	Is protein the forgotten ingredient: Effects of higher compared to lower protein diets on cardiometabolic risk factors. A systematic review and meta-analysis of randomised controlled trials. <i>Atherosclerosis</i> , 2021, 328, 124-135.	0.4	23
70	Healthy eating and lower mortality risk in a large cohort of cardiac patients who received state-of-the-art drug treatment. <i>American Journal of Clinical Nutrition</i> , 2015, 102, 1527-1533.	2.2	22
71	Improved care of type 2 diabetes patients as a result of the introduction of a practice nurse: 2003-2007. <i>Primary Care Diabetes</i> , 2009, 3, 165-171.	0.9	20
72	Impact of Replacement of Individual Dietary SFAs on Circulating Lipids and Other Biomarkers of Cardiometabolic Health: A Systematic Review and Meta-Analysis of Randomized Controlled Trials in Humans. <i>Advances in Nutrition</i> , 2022, 13, 1200-1225.	2.9	20

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73	Total Fermented Dairy Food Intake Is Inversely Associated with Cardiovascular Disease Risk in Women. <i>Journal of Nutrition</i> , 2019, 149, 1797-1804.	1.3	19
74	Kidney function and specific mortality in 60-80 years old post-myocardial infarction patients: A 10-year follow-up study. <i>PLoS ONE</i> , 2017, 12, e0171868.	1.1	19
75	Glycaemic control in the diabetes and Lifestyle Cohort Twente: A cross-sectional assessment of lifestyle and pharmacological management on Hba1c target achievement. <i>Diabetes, Obesity and Metabolism</i> , 2018, 20, 2494-2499.	2.2	18
76	Preconception risk of gestational diabetes: Development of a prediction model in nulliparous Australian women. <i>Diabetes Research and Clinical Practice</i> , 2018, 146, 48-57.	1.1	17
77	Waist circumference and metabolic risk factors have separate and additive effects on the risk of future Type 2 diabetes in patients with vascular diseases. A cohort study. <i>Diabetic Medicine</i> , 2011, 28, 932-940.	1.2	16
78	Joint Associations of Alcohol Consumption and Physical Activity With All-Cause and Cardiovascular Mortality. <i>American Journal of Cardiology</i> , 2013, 112, 380-386.	0.7	16
79	Real-life achievement of lipid-lowering treatment targets in the DIAbetes and LiFEstyle Cohort Twente: systemic assessment of pharmacological and nutritional factors. <i>Nutrition and Diabetes</i> , 2018, 8, 24.	1.5	15
80	Pre-pregnancy dietary micronutrient adequacy is associated with lower risk of developing gestational diabetes in Australian women. <i>Nutrition Research</i> , 2019, 62, 32-40.	1.3	15
81	The impact of Type 2 diabetes and microalbuminuria on future cardiovascular events in patients with clinically manifest vascular disease from the Second Manifestations of ARterial disease (SMART) study. <i>Diabetic Medicine</i> , 2008, 25, 51-57.	1.2	14
82	Plasma and Dietary Linoleic Acid and 3-Year Risk of Type 2 Diabetes After Myocardial Infarction: A Prospective Analysis in the Alpha Omega Cohort. <i>Diabetes Care</i> , 2020, 43, 358-365.	4.3	12
83	MicroRNA 146a is associated with diabetic complications in type 1 diabetic patients from the EURODIAB PCS. <i>Journal of Translational Medicine</i> , 2021, 19, 475.	1.8	12
84	Trends in vascular risk factors and medication use in patients with various manifestations of vascular diseases or type 2 diabetes mellitus from 1996 to 2007: the Second Manifestations of ARterial disease study. <i>European Journal of Cardiovascular Prevention and Rehabilitation</i> , 2010, 17, 628-636.	3.1	10
85	Leisure-time physical activity and risk of type 2 diabetes in patients with established vascular disease or poorly controlled vascular risk factors. <i>Diabetes Research and Clinical Practice</i> , 2010, 87, 372-378.	1.1	10
86	Dairy Product Consumption in Relation to Incident Prediabetes and Longitudinal Insulin Resistance in the Rotterdam Study. <i>Nutrients</i> , 2022, 14, 415.	1.7	10
87	Cardiovascular Disease Morbidity and Mortality in Patients with Type 1 Diabetes Mellitus. <i>Treatments in Endocrinology: Guiding Your Management of Endocrine Disorders</i> , 2005, 4, 75-86.	1.8	9
88	Levels and trends in cardiovascular risk factors and drug treatment in 4837 elderly Dutch myocardial infarction patients between 2002 and 2006. <i>Netherlands Heart Journal</i> , 2012, 20, 102-109.	0.3	9
89	Changes in Perceived Stress and Lifestyle Behaviors in Response to the COVID-19 Pandemic in The Netherlands: An Online Longitudinal Survey Study. <i>International Journal of Environmental Research and Public Health</i> , 2022, 19, 4375.	1.2	9
90	Protein intake in relation to risk of hypertension and microalbuminuria in patients with type 1 diabetes. <i>Journal of Hypertension</i> , 2013, 31, 1151-1159.	0.3	8

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91	Heterogeneity of Associations between Total and Types of Fish Intake and the Incidence of Type 2 Diabetes: Federated Meta-Analysis of 28 Prospective Studies Including 956,122 Participants. <i>Nutrients</i> , 2021, 13, 1223.	1.7	8
92	Dairy product consumption and incident prediabetes in Dutch middle-aged adults: the Hoorn Studies prospective cohort. <i>European Journal of Nutrition</i> , 2022, 61, 183-196.	1.8	8
93	Glycemic index and glycemic load in relation to glucose intolerance among Greenland's Inuit population. <i>Diabetes Research and Clinical Practice</i> , 2012, 97, 298-305.	1.1	7
94	Higher Dairy Food Intake Is Associated With Higher Spine Quantitative Computed Tomography (QCT) Bone Measures in the Framingham Study for Men But Not Women. <i>Journal of Bone and Mineral Research</i> , 2018, 33, 1283-1290.	3.1	7
95	Adherence to a food group-based dietary guideline and incidence of prediabetes and type 2 diabetes. <i>European Journal of Nutrition</i> , 2020, 59, 2159-2169.	1.8	7
96	Easily obtainable clinical features increase the diagnostic accuracy for latent autoimmune diabetes in adults: An evidence-based report. <i>Primary Care Diabetes</i> , 2008, 2, 207-211.	0.9	6
97	Incident cardiovascular disease by clustering of favourable risk factors in type 1 diabetes: the EURODIAB Prospective Complications Study. <i>Diabetologia</i> , 2022, 65, 1169-1178.	2.9	6
98	Associations between exploratory dietary patterns and incident type 2 diabetes: a federated meta-analysis of individual participant data from 25 cohort studies. <i>European Journal of Nutrition</i> , 2022, 61, 3649-3667.	1.8	6
99	Absence of Connexin 40 gene polymorphism, as a marker of undetected atrial fibrillation in patients with unexplained cerebral ischemic events. <i>European Journal of Cardiovascular Prevention and Rehabilitation</i> , 2009, 16, 616-620.	3.1	5
100	Cardiovascular risk factor management of myocardial infarction patients with and without diabetes in the Netherlands between 2002 and 2006: a cross-sectional analysis of baseline data. <i>BMJ Open</i> , 2012, 2, e001360.	0.8	5
101	Effect of Omega-3 Fatty Acid Supplementation on Plasma Fibroblast Growth Factor 23 Levels in Post-Myocardial Infarction Patients with Chronic Kidney Disease: The Alpha Omega Trial. <i>Nutrients</i> , 2017, 9, 1233.	1.7	5
102	Development of a salutogenic intervention for healthy eating among Dutch type 2 diabetes mellitus patients. <i>Health Promotion International</i> , 2021, , .	0.9	5
103	Depressive and anxiety symptoms and following of the Dutch Dietary Guidelines 2015 in adults with diabetes: Results from Diabetes MILES-The Netherlands. <i>Journal of Psychosomatic Research</i> , 2020, 135, 110160.	1.2	5
104	Incidence of prolonged QTc and severe hypoglycemia in type 1 diabetes: the EURODIAB Prospective Complications Study. <i>Acta Diabetologica</i> , 2017, 54, 871-876.	1.2	4
105	Log transformation in biomedical research: (mis)use for covariates. <i>Statistics in Medicine</i> , 2013, 32, 3770-3771.	0.8	3
106	Intake of n-3 fatty acids and long-term outcome in renal transplant recipients: a post hoc analysis of a prospective cohort study. <i>British Journal of Nutrition</i> , 2016, 116, 2066-2073.	1.2	3
107	Dairy Consumption and 3-Year Risk of Type 2 Diabetes after Myocardial Infarction: A Prospective Analysis in the Alpha Omega Cohort. <i>Nutrients</i> , 2021, 13, 3146.	1.7	3
108	Dairy fat: does it increase or reduce the risk of cardiovascular disease?. <i>American Journal of Clinical Nutrition</i> , 2016, 104, 1191-1192.	2.2	2

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109	Consumption of a diet high in dairy leads to higher 15:0 in cholesteryl esters of healthy people when compared to diets high in meat and grain. <i>Nutrition, Metabolism and Cardiovascular Diseases</i> , 2020, 30, 804-809.	1.1	2
110	Dairy consumption and cardiometabolic risk: advocating change on change analyses. <i>American Journal of Clinical Nutrition</i> , 2020, 111, 944-945.	2.2	2
111	Dairy consumption and cardiometabolic diseases: Evidence from prospective studies. , 2020, , 1-28.		2
112	The effect of atorvastatin therapy on tumour necrosis factor- α and vascular adhesion molecules in patients with type 2 diabetes mellitus with no prior history of coronary heart disease. <i>British Journal of Diabetes and Vascular Disease</i> , 2011, 11, 288-297.	0.6	1
113	Blood urea level and diabetes duration are independently associated with ankle-brachial index in type 2 diabetic patients. <i>Diabetes and Metabolic Syndrome: Clinical Research and Reviews</i> , 2012, 6, 32-35.	1.8	1
114	The Authors??? Response. <i>Treatments in Endocrinology: Guiding Your Management of Endocrine Disorders</i> , 2005, 4, 261.	1.8	0
115	PS6 - 32. The association between physical activity and cardiovascular disease and all-cause mortality in patients with type 1 diabetes mellitus; The EURODIAB Prospective Complications Study. <i>Nederlands Tijdschrift Voor Diabetologie</i> , 2011, 9, 113-113.	0.0	0
116	PS9 - 49. Dairy consumption is inversely associated with type 2 diabetes: doseresponse meta-analysis of prospective cohort studies. <i>Nederlands Tijdschrift Voor Diabetologie</i> , 2011, 9, 124-125.	0.0	0
117	PS8 - 38. Protein intake in relation to risk of hypertension and microalbuminuria in patients with type 1 diabetes: the EURODIAB Prospective Complications Study. <i>Nederlands Tijdschrift Voor Diabetologie</i> , 2012, 10, 124-124.	0.0	0
118	PS7 - 2. Glycemic control and all-cause mortality risk in type 1 diabetes patients: the EURODIAB Prospective Complications Study. <i>Nederlands Tijdschrift Voor Diabetologie</i> , 2013, 11, 153-153.	0.0	0
119	PS11 - 2. Higher urinary sodium excretion is weakly associated with albuminuria, but not with retinopathy in type 1 diabetes: the EURODIAB Study. <i>Nederlands Tijdschrift Voor Diabetologie</i> , 2013, 11, 163-163.	0.0	0
120	Sugar-Sweetened Beverages, Fruit Juice, and Low-Calorie Beverages, and All-Cause Mortality Risk Among Dutch Adults: The Lifelines Cohort Study Within the SWEET Project. <i>Current Developments in Nutrition</i> , 2021, 5, 1066.	0.1	0
121	Mindfulness in Relation to Diet Quality in Adults with Type 1 and Type 2 Diabetes: Results from Diabetes MILES-The Netherlands. <i>Mindfulness</i> , 0, , 1.	1.6	0
122	Association of Sugar-Sweetened Beverages, Low/No-Calorie Beverages and Fruit Juice Intakes with Non-alcoholic Fatty Liver Disease: The SWEET Project. <i>Current Developments in Nutrition</i> , 2022, 6, 934.	0.1	0