Mitsuhiko Noda

List of Publications by Year
in descending order

286 papers	12,086 citations	31902 53 h-index	34900 98 g-index
297 all docs	297 docs citations	297 times ranked	14822 citing authors

#	Article	IF	Citations
1	International clinical harmonization of glycated hemoglobin in Japan: From Japan Diabetes Society to National Glycohemoglobin Standardization Program values. Journal of Diabetes Investigation, 2012, 3, 39-40.	1.1	731
2	Diabetes Mellitus and the Risk of Cancer. Archives of Internal Medicine, 2006, 166, 1871.	4.3	475
3	Cancer Risk in Diabetic Patients Treated with Metformin: A Systematic Review and Meta-analysis. PLoS ONE, 2012, 7, e33411.	1.1	472
4	Severe hypoglycaemia and cardiovascular disease: systematic review and meta-analysis with bias analysis. BMJ, The, 2013, 347, f4533-f4533.	3.0	402
5	What has made the population of Japan healthy?. Lancet, The, 2011, 378, 1094-1105.	6.3	381
6	Glucokinase and IRS-2 are required for compensatory Â cell hyperplasia in response to high-fat diet-induced insulin resistance. Journal of Clinical Investigation, 2007, 117, 246-257.	3.9	290
7	Development of a Database of Health Insurance Claims: Standardization of Disease Classifications and Anonymous Record Linkage. Journal of Epidemiology, 2010, 20, 413-419.	1.1	279
8	Japanese Clinical Practice Guideline for Diabetes 2019. Diabetology International, 2020, 11, 165-223.	0.7	266
9	Effect of an intensified multifactorial intervention on cardiovascular outcomes and mortality in type 2 diabetes (J-DOIT3): an open-label, randomised controlled trial. Lancet Diabetes and Endocrinology,the, 2017, 5, 951-964.	5.5	228
10	Comparison of Ipragliflozin and Pioglitazone Effects on Nonalcoholic Fatty Liver Disease in Patients With Type 2 Diabetes: A Randomized, 24-Week, Open-Label, Active-Controlled Trial. Diabetes Care, 2017, 40, 1364-1372.	4.3	216
11	Pancreatic Î²-Cell-specific Targeted Disruption of Glucokinase Gene. Journal of Biological Chemistry, 1995, 270, 30253-30256.	1.6	215
12	Japanese Clinical Practice Guideline for Diabetes 2016. Diabetology International, 2018, 9, 1-45.	0.7	215
13	International clinical harmonization of glycated hemoglobin in Japan: From Japan Diabetes Society to National Glycohemoglobin Standardization Program values. Diabetology International, 2012, 3, 8-10.	0.7	202
14	Adult Mortality Attributable to Preventable Risk Factors for Non-Communicable Diseases and Injuries in Japan: A Comparative Risk Assessment. PLoS Medicine, 2012, 9, e1001160.	3.9	196
15	Rice intake and type 2 diabetes in Japanese men and women: the Japan Public Health Centerâ€"based Prospective Study. American Journal of Clinical Nutrition, 2010, 92, 1468-1477.	2.2	183
16	Low-Carbohydrate Diets and All-Cause Mortality: A Systematic Review and Meta-Analysis of Observational Studies. PLoS ONE, 2013, 8, e55030.	1.1	183
17	Japanese Clinical Practice Guideline for Diabetes 2019. Journal of Diabetes Investigation, 2020, 11, 1020-1076.	1.1	159
18	Japanese Clinical Practice Guideline for Diabetes 2016. Journal of Diabetes Investigation, 2018, 9, 657-697.	1.1	158

#	Article	IF	Citations
19	Quality of diet and mortality among Japanese men and women: Japan Public Health Center based prospective study. BMJ, The, 2016, 352, i1209.	3.0	135
20	Impact of metabolic factors on subsequent cancer risk: results from a large-scale population-based cohort study in Japan. European Journal of Cancer Prevention, 2009, 18, 240-247.	0.6	131
21	Significantly Increased Risk of Cancer in Patients with Diabetes Mellitus: A Systematic Review and Meta-Analysis. Endocrine Practice, 2011, 17, 616-628.	1.1	130
22	Calbindin-D28k Controls [Ca2+] and Insulin Release. Journal of Biological Chemistry, 1999, 274, 34343-34349.	1.6	115
23	Soy Product and Isoflavone Intakes Are Associated with a Lower Risk of Type 2 Diabetes in Overweight Japanese Women. Journal of Nutrition, 2010, 140, 580-586.	1.3	111
24	Impact of population aging on trends in diabetes prevalence: A meta-regression analysis of 160,000 Japanese adults. Journal of Diabetes Investigation, 2015, 6, 533-542.	1.1	111
25	Chronological characterization of diabetes development in male Spontaneously Diabetic Torii rats. Biochemical and Biophysical Research Communications, 2004, 314, 870-877.	1.0	109
26	Blood pressure-lowering effect of Shinrin-yoku (Forest bathing): a systematic review and meta-analysis. BMC Complementary and Alternative Medicine, 2017, 17, 409.	3.7	104
27	Ethidium Bromide-induced Inhibition of Mitochondrial Gene Transcription Suppresses Glucose-stimulated Insulin Release in the Mouse Pancreatic Î²-Cell Line Î²HC9. Journal of Biological Chemistry, 1998, 273, 20300-20307.	1.6	100
28	Substantially increased risk of cancer in patients with diabetes mellitus. Journal of Diabetes and Its Complications, 2010, 24, 345-353.	1.2	100
29	Psychological Factors, Coffee and Risk of Diabetes Mellitus among Middle-Aged Japanese: a Population-Based Prospective Study in the JPHC Study Cohort. Endocrine Journal, 2009, 56, 459-468.	0.7	99
30	Soft drink, 100% fruit juice, and vegetable juice intakes and risk of diabetes mellitus. Clinical Nutrition, 2013, 32, 300-308.	2.3	98
31	Dietary patterns and all-cause, cancer, and cardiovascular disease mortality in Japanese men and women: The Japan public health center-based prospective study. PLoS ONE, 2017, 12, e0174848.	1.1	96
32	Fish intake and type 2 diabetes in Japanese men and women: the Japan Public Health Center–based Prospective Study. American Journal of Clinical Nutrition, 2011, 94, 884-891.	2.2	90
33	Vital Signs, QT Prolongation, and Newly Diagnosed Cardiovascular Disease During Severe Hypoglycemia in Type 1 and Type 2 Diabetic Patients. Diabetes Care, 2014, 37, 217-225.	4.3	90
34	Pioglitazone Reduces Islet Triglyceride Content and Restores Impaired Glucose-Stimulated Insulin Secretion in Heterozygous Peroxisome Proliferator-Activated Receptor-Â-Deficient Mice on a High-Fat Diet. Diabetes, 2004, 53, 2844-2854.	0.3	89
35	Augmentation of Insulin Release by Glucose in the Absence of Extracellular Ca2+: New Insights Into Stimulus-Secretion Coupling. Diabetes, 1997, 46, 1928-1938.	0.3	85
36	Role of Uncoupling Protein-2 Up-Regulation and Triglyceride Accumulation in Impaired Glucose-Stimulated Insulin Secretion in a Î²-Cell Lipotoxicity Model Overexpressing Sterol Regulatory Element-Binding Protein-1c. Endocrinology, 2004, 145, 3566-3577.	1.4	76

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37	Serum amino acid profiles and risk of type 2 diabetes among Japanese adults in the Hitachi Health Study. Scientific Reports, 2019, 9, 7010.	1.6	72
38	Phosphatidylinositol 3-Kinase Suppresses Glucose-Stimulated Insulin Secretion by Affecting Post-Cytosolic [Ca2+] Elevation Signals. Diabetes, 2002, 51, 87-97.	0.3	71
39	Latest insights into the risk of cancer in diabetes. Journal of Diabetes Investigation, 2013, 4, 225-232.	1.1	71
40	Report of the <scp>J</scp>apan Diabetes Society/<scp>J</scp>apanese Cancer Association joint committee on diabetes and cancer. Cancer Science, 2013, 104, 965-976.	1.7	71
41	Associations of Visceral and Subcutaneous Fat Areas With the Prevalence of Metabolic Risk Factor Clustering in 6,292 Japanese Individuals. Diabetes Care, 2010, 33, 2117-2119.	4.3	69
42	Switch to Anaerobic Glucose Metabolism with NADH Accumulation in the Î²-Cell Model of Mitochondrial Diabetes. Journal of Biological Chemistry, 2002, 277, 41817-41826.	1.6	68
43	Association of green tea consumption with mortality due to all causes and major causes of death in a Japanese population: the Japan Public Health Center-based Prospective Study (JPHC Study). Annals of Epidemiology, 2015, 25, 512-518.e3.	0.9	66
44	Evidence-based practice guideline for the treatment for diabetes in Japan 2013. Diabetology International, 2015, 6, 151-187.	0.7	65
45	Low-Carbohydrate Diet and Type 2 Diabetes Risk in Japanese Men and Women: The Japan Public Health Center-Based Prospective Study. PLoS ONE, 2015, 10, e0118377.	1.1	61
46	Risk of Cardiovascular Events in Patients With Diabetes Mellitus on Î²-Blockers. Hypertension, 2017, 70, 103-110.	1.3	61
47	A Link between Cdc42 and Syntaxin Is Involved in Mastoparan-Stimulated Insulin Releaseâ€. Biochemistry, 2002, 41, 9663-9671.	1.2	59
48	Association of coffee intake with total and cause-specific mortality in a Japanese population: the Japan Public Health Centerâ€"based Prospective Study. American Journal of Clinical Nutrition, 2015, 101, 1029-1037.	2.2	58
49	Significantly increased risk of cancer in diabetes mellitus patients: A metaâ€analysis of epidemiological evidence in Asians and nonâ€Asians. Journal of Diabetes Investigation, 2012, 3, 24-33.	1.1	57
50	Coffee consumption and risk of type 2 diabetes mellitus. Lancet, The, 2003, 361, 703-704.	6.3	56
51	Visceral abdominal fat measured by computed tomography is associated with an increased risk of colorectal adenoma. International Journal of Cancer, 2014, 135, 2273-2281.	2.3	56
52	The role of PPARÎ³ in high-fat diet-induced obesity and insulin resistance. Journal of Diabetes and Its Complications, 2002, 16, 41-45.	1.2	55
53	NADH Shuttle System Regulates KATPChannel-dependent Pathway and Steps Distal to Cytosolic Ca2+ Concentration Elevation in Glucose-induced Insulin Secretion. Journal of Biological Chemistry, 1999, 274, 25386-25392.	1.6	54
54	Genetic Manipulations of Fatty Acid Metabolism in Â-Cells Are Associated With Dysregulated Insulin Secretion. Diabetes, 2002, 51, S414-S420.	0.3	54

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55	Identification of Independent Susceptible and Protective HLA Alleles in Japanese Autoimmune Thyroid Disease and Their Epistasis. Journal of Clinical Endocrinology and Metabolism, 2014, 99, E379-E383.	1.8	54
56	Smoking Cessation Increases Short-Term Risk of Type 2 Diabetes Irrespective of Weight Gain: The Japan Public Health Center-Based Prospective Study. PLoS ONE, 2012, 7, e17061.	1.1	53
57	Alcohol consumption and risk of type 2 diabetes mellitus in Japanese: a systematic review. Asia Pacific Journal of Clinical Nutrition, 2008, 17, 545-51.	0.3	53
58	Comparison of characteristics and healing course of diabetic foot ulcers by etiological classification: Neuropathic, ischemic, and neuro-ischemic type. Journal of Diabetes and Its Complications, 2014, 28, 528-535.	1.2	52
59	Diabetes and cancer risk: A Mendelian randomization study. International Journal of Cancer, 2020, 146, 712-719.	2.3	52
60	Association Between Severe Hypoglycemia and Cardiovascular Disease Risk in Japanese Patients With Type 2 Diabetes. Journal of the American Heart Association, 2016, 5, e002875.	1.6	51
61	Metabolic factors and subsequent risk of hepatocellular carcinoma by hepatitis virus infection status: a large-scale population-based cohort study of Japanese men and women (JPHC Study Cohort II). Cancer Causes and Control, 2009, 20, 741-750.	0.8	48
62	Establishment of Two Substrains, Diabetes-Prone and Non-Diabetic, from Long-Evans Tokushima Lean(LETL) Rats.. Endocrine Journal, 1998, 45, 737-744.	0.7	46
63	Dietary glycemic index, glycemic load and incidence of type 2 diabetes in Japanese men and women: the Japan public health center-based prospective study. Nutrition Journal, 2013, 12, 165.	1.5	46
64	Multifactorial intervention has a significant effect on diabetic kidney disease in patients with type 2 diabetes. Kidney International, 2021, 99, 256-266.	2.6	46
65	Dietary patterns and suicide in Japanese adults: The Japan Public Health Center-based Prospective Study. British Journal of Psychiatry, 2013, 203, 422-427.	1.7	45
66	Association of soy and fermented soy product intake with total and cause specific mortality: prospective cohort study. BMJ, The, 2020, 368, m34.	3.0	45
67	Long chain n-3 fatty acids intake, fish consumption and suicide in a cohort of Japanese men and women â€" The Japan Public Health Center-based (JPHC) Prospective Study. Journal of Affective Disorders, 2011, 129, 282-288.	2.0	44
68	Association of weight change in different periods of adulthood with risk of type 2 diabetes in Japanese men and women: the Japan Public Health Center-Based Prospective Study. Journal of Epidemiology and Community Health, 2011, 65, 1104-1110.	2.0	44
69	Red meat consumption is associated with the risk of type 2 diabetes in men but not in women: a Japan Public Health Center-based Prospective Study. British Journal of Nutrition, 2013, 110, 1910-1918.	1.2	44
70	Plasma insulin, C-peptide and blood glucose and the risk of gastric cancer: The Japan Public Health Center-based prospective study. International Journal of Cancer, 2015, 136, 1402-1410.	2.3	44
71	Associations of Smoking Cessation With Visceral Fat Area and Prevalence of Metabolic Syndrome in Men: The Hitachi Health Study. Obesity, 2011, 19, 647-651.	1.5	43
72	Social support and suicide in Japanese men and women â€" The Japan Public Health Center (JPHC)-based prospective study. Journal of Psychiatric Research, 2011, 45, 1545-1550.	1.5	43

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73	Validity of Diabetes Self-Reports in the Saku Diabetes Study. Journal of Epidemiology, 2013, 23, 295-300.	1.1	43
74	Case of type 1 diabetes associated with less–dose nivolumab therapy in a melanoma patient. Journal of Dermatology, 2017, 44, 605-606.	0.6	43
75	Extracellular proteome of human hepatoma cell, HepG2 analyzed using two-dimensional liquid chromatography coupled with tandem mass spectrometry. Molecular and Cellular Biochemistry, 2007, 298, 83-92.	1.4	40
76	Vegetable and fruit intake and risk of type 2 diabetes: Japan Public Health Center-based Prospective Study. British Journal of Nutrition, 2013, 109, 709-717.	1.2	40
77	Glucose metabolism and glutamate analog acutely alkalinize pH of insulin secretory vesicles of pancreatic Î²-cells. American Journal of Physiology - Endocrinology and Metabolism, 2003, 285, E262-E271.	1.8	39
78	Prediction of 90-day mortality in patients without diabetes by severe hypoglycemia: blood glucose level as a novel marker of severity of underlying disease. Acta Diabetologica, 2015, 52, 307-314.	1.2	39
79	Increasing Number of People with Diabetes in Japan: Is This Trend Real?. Internal Medicine, 2016, 55, 1827-1830.	0.3	39
80	High hemoglobin A1c levels within the non–diabetic range are associated with the risk of all cancers. International Journal of Cancer, 2016, 138, 1741-1753.	2.3	39
81	Nutrient Augmentation of Ca2+-Dependent and Ca2+-Independent Pathways in Stimulus-Coupling to Insulin Secretion Can Be Distinguished by Their Guanosine Triphosphate Requirements: Studies on Rat Pancreatic Islets*. Endocrinology, 1998, 139, 1172-1183.	1.4	38
82	Dietary fiber intake and total and cause-specific mortality: the Japan Public Health Center-based prospective study. American Journal of Clinical Nutrition, 2020, 111, 1027-1035.	2.2	38
83	Validity and applicability of a simple questionnaire for the estimation of total and domain-specific physical activity. Diabetology International, 2011, 2, 47-54.	0.7	37
84	Low-molecular-weight adiponectin and high-molecular-weight adiponectin levels in relation to diabetes. Obesity, 2014, 22, 401-407.	1.5	37
85	Incidence of Type 2 Diabetes in Japan: A Systematic Review and Meta-Analysis. PLoS ONE, 2013, 8, e74699.	1.1	37
86	Congener-specific polychlorinated biphenyls and the prevalence of diabetes in the Saku Control Obesity Program (SCOP). Endocrine Journal, 2011, 58, 589-596.	0.7	36
87	The annual rate of coronary artery calcification with combination therapy with a PCSK9 inhibitor and a statin is lower than that with statin monotherapy. Npj Aging and Mechanisms of Disease, 2018, 4, 7.	4.5	35
88	Hepatocyte Nuclear Factor-4 P2 Promoter Haplotypes Are Associated With Type 2 Diabetes in the Japanese Population. Diabetes, 2006, 55, 1260-1264.	0.3	34
89	Fasting plasma glucose and 5-year incidence of diabetes in the JPHC diabetes study - suggestion for the threshold for impaired fasting glucose among Japanese. Endocrine Journal, 2010, 57, 629-637.	0.7	34
90	Cholesterol and egg intakes and the risk of type 2 diabetes: The Japan Public Health Center-based Prospective Study. British Journal of Nutrition, 2014, 112, 1636-1643.	1.2	34

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91	Insulin Receptor Substrate-2 (Irs2) in Endothelial Cells Plays a Crucial Role in Insulin Secretion. Diabetes, 2015, 64, 876-886.	0.3	33
92	Dietary acid load and mortality among Japanese men and women: the Japan Public Health Center–based Prospective Study. American Journal of Clinical Nutrition, 2017, 106, 146-154.	2.2	33
93	Insulin Allergy and Immunologic Insulin Resistance Caused by Interleukin-6 in a Patient With Lung Cancer. Diabetes Care, 2006, 29, 1711-1712.	4.3	32
94	Autoimmune Diabetes in HIV-Infected Patients on Highly Active Antiretroviral Therapy. Journal of Clinical Endocrinology and Metabolism, 2010, 95, 4056-4060.	1.8	32
95	Report of the JDS/JCA Joint Committee on Diabetes and Cancer. Diabetology International, 2013, 4, 81-96.	0.7	32
96	Effects of telephone-delivered lifestyle support on the development of diabetes in participants at high risk of type 2 diabetes: J-DOIT1, a pragmatic cluster randomised trial. BMJ Open, 2015, 5, e007316.	0.8	32
97	Circulating ferritin concentrations and risk of type 2 diabetes in Japanese individuals. Journal of Diabetes Investigation, 2017, 8, 462-470.	1.1	32
98	Effects of Coffee and Tea Consumption on Glucose Metabolism: A Systematic Review and Network Meta-Analysis. Nutrients, 2019, 11, 48.	1.7	32
99	Relationship between Periodontitis and Diabetes - Importance of a Clinical Study to Prove the Vicious Cycle. Internal Medicine, 2010, 49, 881-885.	0.3	31
100	Associations of sex hormone-binding globulin and testosterone with diabetes among men and women (the Saku Diabetes study): a case control study. Cardiovascular Diabetology, 2012, 11, 130.	2.7	31
101	Impact of birth weight on adult-onset diabetes mellitus in relation to current body mass index: The Japan Nurses' Health Study. Journal of Epidemiology, 2017, 27, 428-434.	1.1	31
102	A Case of Fulminant Type 1 Diabetes Associated With Significant Elevation of Mumps Titers. Endocrine Journal, 2008, 55, 561-564.	0.7	30
103	Primary Aldosteronism Associated with Severe Rhabdomyolysis Due to Profound Hypokalemia. Internal Medicine, 2009, 48, 219-223.	0.3	30
104	Effect of Longitudinal Changes in Visceral Fat Area and Other Anthropometric Indices to the Changes in Metabolic Risk Factors in Japanese Men. Diabetes Care, 2012, 35, 1139-1143.	4.3	30
105	Correlations of non-exercise activity thermogenesis to metabolic parameters in Japanese patients with type 2 diabetes. Diabetology and Metabolic Syndrome, 2013, 5, 26.	1.2	30
106	A pilot study of the efficacy of miglitol and sitagliptin for type 2diabetes with a continuous glucose monitoring system and incretin-related markers. Cardiovascular Diabetology, 2011, 10, 115.	2.7	29
107	Increase in Homeostasis Model Assessment of Insulin Resistance (HOMA-IR) Had a Strong Impact on the Development of Type 2 Diabetes in Japanese Individuals with Impaired Insulin Secretion: The Saku Study. PLoS ONE, 2014, 9, e105827.	1.1	29
108	Daily Physical Activity Assessed by a Triaxial Accelerometer Is Beneficially Associated with Waist Circumference, Serum Triglycerides, and Insulin Resistance in Japanese Patients with Prediabetes or Untreated Early Type 2 Diabetes. Journal of Diabetes Research, 2015, 2015, 1-6.	1.0	28

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109	Diagnosed diabetes and premature death among middle-aged Japanese: results from a large-scale population-based cohort study in Japan (JPHC study). BMJ Open, 2015, 5, e007736-e007736.	0.8	28
110	Low carbohydrate diet and all cause and cause-specific mortality. Clinical Nutrition, 2021, 40, 2016-2024.	2.3	28
111	Seasonal Variations of Severe Hypoglycemia in Patients With Type 1 Diabetes Mellitus, Type 2 Diabetes Mellitus, and Non-diabetes Mellitus. Medicine (United States), 2014, 93, e148.	0.4	27
112	Hemoglobin A1c Levels and the Risk of Cardiovascular Disease in People Without Known Diabetes. Medicine (United States), 2015, 94, e785.	0.4	27
113	Visceral Abdominal Obesity Measured by Computed Tomography is Associated With Increased Risk of Colonic Diverticulosis. Journal of Clinical Gastroenterology, 2015, 49, 816-822.	1.1	27
114	Effect of Body Mass Index on Insulin Secretion or Sensitivity and Diabetes. American Journal of Preventive Medicine, 2015, 48, 128-135.	1.6	27
115	Effect of calcium channel blockers on incidence of diabetes: a meta-analysis. Diabetes, Metabolic Syndrome and Obesity: Targets and Therapy, 2013, 6, 257.	1.1	26
116	A newer conversion equation for the correlation between HbA1c and glycated albumin. Endocrine Journal, 2014, 61, 553-560.	0.7	26
117	Design of and rationale for the Japan Diabetes Optimal Integrated Treatment study for 3 major risk factors of cardiovascular diseases (J-DOIT3): a multicenter, open-label, randomized, parallel-group trial. BMJ Open Diabetes Research and Care, 2016, 4, e000123.	1.2	26
118	Correlation between baseline serum 1,5-anhydroglucitol levels and 2-hour post-challenge glucose levels during oral glucose tolerance tests. Endocrine Journal, 2011, 58, 13-17.	0.7	25
119	Identification of a Hashimoto Thyroiditis Susceptibility Locus Via a Genome-wide Comparison With Graves' Disease. Journal of Clinical Endocrinology and Metabolism, 2015, 100, E319-E324.	1.8	25
120	Constipation, hard stools, fecal urgency, and incomplete evacuation, but not diarrhea is associated with diabetes and its related factors. World Journal of Gastroenterology, 2016, 22, 3252.	1.4	25
121	A large-scale observational study to investigate the current status of diabetes complications and their prevention in Japan: research outline and baseline data for type 1 diabetes—JDCP study 2. Diabetology International, 2016, 7, 4-11.	0.7	25
122	Japan Prevention Trial of Diabetes by Pitavastatin in Patients with Impaired Glucose Tolerance (the) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 International, 2011, 2, 134-140.	0.7	24
123	Adiponectin and visceral fat associate with cardiovascular risk factors. Obesity, 2014, 22, 287-291.	1.5	24
124	Visceral Fat Area Cutoff for the Detection of Multiple Risk Factors of Metabolic Syndrome in Japanese: The Hitachi Health Study. Obesity, 2012, 20, 1744-1749.	1.5	22
125	The association between daily physical activity and plasma B-type natriuretic peptide in patients with glucose intolerance: a cross-sectional study. BMJ Open, 2015, 5, e006276-e006276.	0.8	21
126	Genetic Variations of the ABC Transporter Gene ABCC3 in a Japanese Population. Drug Metabolism and Pharmacokinetics, 2007, 22, 129-135.	1.1	20

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127	Fasting Plasma Glucose and Incidence of Diabetes --- Implication for the Threshold for Impaired Fasting Glucose: Results from the Population-Based Omiya MA Cohort Study. Journal of Atherosclerosis and Thrombosis, 2009, 16, 857-861.	0.9	20
128	Immunohistochemical findings in the pancreatic islets of a patient with transfusional iron overload and diabetes: case report. Journal of Medical Investigation, 2010, 57, 345-349.	0.2	20
129	Possible discrepancy of HbA1c values and its assessment among patients with chronic renal failure, hemodialysis and other diseases. Clinical and Experimental Nephrology, 2015, 19, 1179-1183.	0.7	20
130	High Serum Phospholipid Dihomo-Î³-Linoleic Acid Concentration and Low Î"5-Desaturase Activity Are Associated with Increased Risk of Type 2 Diabetes among Japanese Adults in the Hitachi Health Study. Journal of Nutrition, 2017, 147, 1558-1566.	1.3	20
131	Changes in Antidiabetic Drug Prescription and Glycemic Control Trends in Elderly Patients with Type 2 Diabetes Mellitus from 2005-2013: An Analysis of the National Center Diabetes Database (NCDD-03). Internal Medicine, 2018, 57, 1229-1240.	0.3	20
132	Genetic Variations and Haplotype Structures of Transcriptional Pactor Nrf2 and Its Cytosolic Reservoir Protein Keap1 in Japanese. Drug Metabolism and Pharmacokinetics, 2007, 22, 212-219.	1.1	19
133	Differences in suicide risk according to living arrangements in Japanese men and women â€" The Japan Public Health Center-based (JPHC) prospective study. Journal of Affective Disorders, 2011, 131, 113-119.	2.0	19
134	Effect of longitudinal changes in visceral fat area on incidence of metabolic risk factors: The hitachi health study. Obesity, 2013, 21, 2126-2129.	1.5	19
135	Prediction of response to GLP-1 receptor agonist therapy in Japanese patients with type 2 diabetes. Diabetology and Metabolic Syndrome, 2014, 6, 110.	1.2	19
136	Predictors for Cecal Insertion Time. Diseases of the Colon and Rectum, 2014, 57, 1213-1219.	0.7	19
137	High risk of abnormal QT prolongation in the early morning in diabetic and non-diabetic patients with severe hypoglycemia. Annals of Medicine, 2015, 47, 238-244.	1.5	19
138	Urinary afamin levels are associated with the progression of diabetic nephropathy. Diabetes Research and Clinical Practice, 2019, 147, 37-46.	1.1	19
139	Cruciferous vegetable intake and mortality in middle-aged adults: A prospective cohort study. Clinical Nutrition, 2019, 38, 631-643.	2.3	18
140	Intensity-specific validity and reliability of the Japan Public Health Center-based prospective study-physical activity questionnaire. Preventive Medicine Reports, 2020, 20, 101169.	0.8	18
141	Efficacy of ezetimibe as monotherapy or combination therapy in hypercholesterolemic patients with and without diabetes. Journal of Medical Investigation, 2011, 58, 86-94.	0.2	17
142	Improvement of glycemic control after periodontal treatment by resolving gingival inflammation in type 2 diabetic patients with periodontal disease. Journal of Diabetes Investigation, 2012, 3, 402-409.	1.1	17
143	How can waist circumference predict the body composition?. Diabetology and Metabolic Syndrome, 2014, 6, 11.	1.2	17
144	Proteomic analysis of serum biomarkers for prediabetes using the Longâ€Evans Agouti rat, a spontaneous animal model of type 2 diabetes mellitus. Journal of Diabetes Investigation, 2017, 8, 661-671.	1.1	17

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145	Rapid-Onset Type 1 Diabetes Associated with Cytomegalovirus Infection and Islet Autoantibody Synthesis. Internal Medicine, 2007, 46, 873-877.	0.3	16
146	Asymptomatic coronary heart disease in patients with type 2 diabetes with vascular complications: a cross-sectional study. BMJ Open, 2011, 1, e000139-e000139.	0.8	16
147	Burden of cancer associated with type 2 diabetes mellitus in Japan, 2010â€"2030. Cancer Science, 2016, 107, 521-527.	1.7	16
148	Plasma adiponectin levels, ADIPOQ variants, and incidence of type 2 diabetes: A nested case-control study. Diabetes Research and Clinical Practice, 2017, 127, 254-264.	1.1	16
149	Risk perception, self-efficacy, trust for physician, depression, and behavior modification in diabetic patients. Journal of Health Psychology, 2020, 25, 350-360.	1.3	16
150	Metabolic predictors of ischemic heart disease and cerebrovascular attack in elderly diabetic individuals: difference in risk by age. Cardiovascular Diabetology, 2013, 12, 10.	2.7	15
151	Effects of walking on medical cost: A quantitative evaluation by simulation focusing on diabetes. Journal of Diabetes Investigation, 2013, 4, 667-672.	1.1	15
152	The difficulties of interprofessional teamwork in diabetes care: a questionnaire survey. Journal of Multidisciplinary Healthcare, 2014, 7, 333.	1.1	15
153	Abdominal visceral fat accumulation measured by computed tomography associated with an increased risk of gallstone disease. Journal of Gastroenterology and Hepatology (Australia), 2015, 30, 1325-1331.	1.4	15
154	Visceral fat accumulation affects risk of colonic diverticular hemorrhage. International Journal of Colorectal Disease, 2015, 30, 1399-1406.	1.0	15
155	Adult height and all-cause and cause-specific mortality in the Japan Public Health Center-based Prospective Study (JPHC). PLoS ONE, 2018, 13, e0197164.	1.1	15
156	Menstrual and reproductive factors and type 2 diabetes risk: The Japan Public Health Centerâ€based Prospective Study. Journal of Diabetes Investigation, 2019, 10, 147-153.	1.1	15
157	Diabetes care: After the Great East Japan Earthquake. Journal of Diabetes Investigation, 2013, 4, 97-102.	1.1	14
158	Descriptive Epidemiology of Diabetes Prevalence and HbA1c Distributions Based on a Self-Reported Questionnaire and a Health Checkup in the JPHC Diabetes Study. Journal of Epidemiology, 2014, 24, 460-468.	1.1	14
159	Verification of glycemic profiles using continuous glucose monitoring: cases with steroid use, liver cirrhosis, enteral nutrition, or late dumping syndrome. Journal of Medical Investigation, 2015, 62, 1-10.	0.2	14
160	A large-scale, observational study to investigate the current status of diabetes complications and their prevention in Japan: research outline and baseline data for type 2 diabetesâ€"JDCP study 1. Diabetology International, 2015, 6, 243-251.	0.7	14
161	Intensive Glycemic Therapy in Patients With Type 2 Diabetes on β-Blockers. Diabetes Care, 2016, 39, 1818-1826.	4.3	14
162	Trends in prevalence and management of diabetes and related vascular risks in Japanese adults: Japan National Health and Nutrition Surveys 2003â€"2012. Diabetes Research and Clinical Practice, 2017, 127, 115-122.	1.1	14

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