

Hirohito Sone

List of Publications by Year in descending order

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Version: 2024-02-01

453
papers

17,350
citations

20817

60
h-index

20358

116
g-index

475
all docs

475
docs citations

475
times ranked

23734
citing authors

#	ARTICLE	IF	CITATIONS
1	Intensive oral care can reduce bloodstream infection with coagulase-negative staphylococci after neutrophil engraftment in allogeneic hematopoietic stem-cell transplantation. <i>Supportive Care in Cancer</i> , 2022, 30, 475-485.	2.2	4
2	Leisure-time physical activity and incidence of objectively assessed hearing loss: The Niigata Wellness Study. <i>Scandinavian Journal of Medicine and Science in Sports</i> , 2022, 32, 435-445.	2.9	8
3	Impact of Medication Adherence and Glycemic Control on the Risk of Micro- and Macrovascular Diseases in Patients with Diabetes. <i>American Journal of Medicine</i> , 2022, 135, 461-470.e1.	1.5	2
4	Higher Iron Intake Is Independently Associated with Obesity in Younger Japanese Type-2 Diabetes Mellitus Patients. <i>Nutrients</i> , 2022, 14, 211.	4.1	1
5	Morphological and functional adaptation of pancreatic islet blood vessels to insulin resistance is impaired in diabetic db/db mice. <i>Biochimica Et Biophysica Acta - Molecular Basis of Disease</i> , 2022, 1868, 166339.	3.8	4
6	Predictive ability of current machine learning algorithms for type 2 diabetes mellitus: A meta-analysis. <i>Journal of Diabetes Investigation</i> , 2022, 13, 900-908.	2.4	16
7	Dietary intake and physical activity in Japanese patients with type 2 diabetes: the Japan Diabetes Complication and its Prevention prospective study (JDCP study 8). <i>Diabetology International</i> , 2022, 13, 344-357.	1.4	2
8	Differences in occupational stress by smoking intensity and gender in cross-sectional study of 59 355 Japanese employees using the Brief Job Stress Questionnaire (BJSQ): the Niigata Wellness Study. <i>BMJ Open</i> , 2022, 12, e055577.	1.9	1
9	Impact of metabolic syndrome and metabolic dysfunction-associated fatty liver disease on cardiovascular risk by the presence or absence of type 2 diabetes and according to sex. <i>Cardiovascular Diabetology</i> , 2022, 21, .	6.8	16
10	YAP1/TAZ activity maintains vascular integrity and organismal survival. <i>Biochemical and Biophysical Research Communications</i> , 2022, 619, 117-123.	2.1	4
11	Body flexibility and incident hypertension: The Niigata wellness study. <i>Scandinavian Journal of Medicine and Science in Sports</i> , 2021, 31, 702-709.	2.9	9
12	A Prospective Cohort Study of Muscular and Performance Fitness and Risk of Hearing Loss: The Niigata Wellness Study. <i>American Journal of Medicine</i> , 2021, 134, 235-242.e4.	1.5	10
13	Enterohepatic Transcription Factor CREB3L3 Protects Atherosclerosis via SREBP Competitive Inhibition. <i>Cellular and Molecular Gastroenterology and Hepatology</i> , 2021, 11, 949-971.	4.5	11
14	WT1-specific CD8 ⁺ cytotoxic T cells with the capacity for antigen-specific expansion accumulate in the bone marrow in MDS. <i>International Journal of Hematology</i> , 2021, 113, 723-734.	1.6	1
15	A 52-week randomized controlled trial of ipragliflozin or sitagliptin in type 2 diabetes combined with metformin: The <i>SM</i> study. <i>Diabetes, Obesity and Metabolism</i> , 2021, 23, 811-821.	4.4	12
16	Machine Learning Approach to Decision Making for Insulin Initiation in Japanese Patients With Type 2 Diabetes (JDDM 58): Model Development and Validation Study. <i>JMIR Medical Informatics</i> , 2021, 9, e22148.	2.6	7
17	Ability of Current Machine Learning Algorithms to Predict and Detect Hypoglycemia in Patients With Diabetes Mellitus: Meta-analysis. <i>JMIR Diabetes</i> , 2021, 6, e22458.	1.9	24
18	Le Carbone prevents liver damage in non-alcoholic steatohepatitis-hepatocellular carcinoma mouse model via AMPK \pm -SIRT1 signaling pathway activation. <i>Heliyon</i> , 2021, 7, e05888.	3.2	2

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19	Sodium Intake and Incidence of Diabetes Complications in Elderly Patients with Type 2 Diabetes—Analysis of Data from the Japanese Elderly Diabetes Intervention Study (J-EDIT). <i>Nutrients</i> , 2021, 13, 689.	4.1	7
20	Meta-analytic research of the dose-response relationship between salt intake and risk of heart failure. <i>Hypertension Research</i> , 2021, 44, 885-887.	2.7	0
21	Accuracy of Japanese claims data in identifying <sc>diabetes-related</sc> complications. <i>Pharmacoepidemiology and Drug Safety</i> , 2021, 30, 594-601.	1.9	41
22	Physical Fitness and Dyslipidemia Among Japanese: A Cohort Study From the Niigata Wellness Study. <i>Journal of Epidemiology</i> , 2021, 31, 287-296.	2.4	12
23	Distinct effects of chondroitin sulfate on hematopoietic cells and the stromal microenvironment in bone marrow hematopoiesis. <i>Experimental Hematology</i> , 2021, 96, 52-62.e5.	0.4	9
24	Rates and risk factors for amputation in people with diabetes in Japan: a historical cohort study using a nationwide claims database. <i>Journal of Foot and Ankle Research</i> , 2021, 14, 29.	1.9	9
25	Starvation-induced transcription factor CREBH negatively governs body growth by controlling GH signaling. <i>FASEB Journal</i> , 2021, 35, e21663.	0.5	6
26	Dipeptidyl peptidase-4 inhibitor, anagliptin, alters hepatic insulin clearance in relation to the glycemic status in Japanese individuals with type 2 diabetes. <i>Journal of Diabetes Investigation</i> , 2021, 12, 1805-1815.	2.4	1
27	Association of estimated plasma volume and weight loss after long-term administration and subsequent discontinuation of the sodium-glucose cotransporter-2 inhibitor tofogliflozin. <i>Diabetes, Obesity and Metabolism</i> , 2021, 23, 1660-1665.	4.4	5
28	Associations of Systolic Blood Pressure and Diastolic Blood Pressure With the Incidence of Coronary Artery Disease or Cerebrovascular Disease According to Glucose Status. <i>Diabetes Care</i> , 2021, 44, 2124-2131.	8.6	17
29	Developing a health economic model for Asians with type 2 diabetes based on the Japan Diabetes Complications Study and the Japanese Elderly Diabetes Intervention Trial. <i>BMJ Open Diabetes Research and Care</i> , 2021, 9, e002177.	2.8	4
30	Impact of prior cerebrovascular disease and glucose status on incident cerebrovascular disease in Japanese. <i>Cardiovascular Diabetology</i> , 2021, 20, 174.	6.8	4
31	Secular Trends in Dietary Intake over a 20-Year Period in People with Type 2 Diabetes in Japan: A Comparative Study of Two Nationwide Registries; Japan Diabetes Complications Study (JDCS) and Japan Diabetes Clinical Data Management Study (JDDM). <i>Nutrients</i> , 2021, 13, 3428.	4.1	6
32	Comparing Associations of Dietary Energy Density and Energy Intake, Macronutrients with Obesity in Patients with Type 2 Diabetes (JDDM 63). <i>Nutrients</i> , 2021, 13, 3167.	4.1	5
33	Altered microbiota by a high-fat diet accelerates lethal myeloid hematopoiesis associated with systemic SOCS3 deficiency. <i>IScience</i> , 2021, 24, 103117.	4.1	5
34	DA-EPOCH-R therapy for high-grade B-cell lymphoma with <i>MYC</i> and <i>BCL2</i> and/or <i>BCL6</i> rearrangements in a patient with renal dysfunction. <i>Journal of Clinical and Experimental Hematopathology: JCEH</i> , 2021, 61, 42-47.	0.8	2
35	Carrot Consumption Frequency Associated with Reduced BMI and Obesity through the SNP Intermediary rs4445711. <i>Nutrients</i> , 2021, 13, 3478.	4.1	0
36	Severity of hypertension as a predictor of initiation of dialysis among study participants with and without diabetes mellitus. <i>Journal of Investigative Medicine</i> , 2021, 69, 724-729.	1.6	1

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37	Association of treatment-achieved HbA1c with incidence of coronary artery disease and severe eye disease in diabetes patients. <i>Diabetes and Metabolism</i> , 2020, 46, 331-334.	2.9	4
38	Vitamin B6 intake and incidence of diabetic retinopathy in Japanese patients with type 2 diabetes: analysis of data from the Japan Diabetes Complications Study (JDACS). <i>European Journal of Nutrition</i> , 2020, 59, 1585-1594.	3.9	17
39	Hepatocyte ELOVL Fatty Acid Elongase 6 Determines Ceramide Acyl-Chain Length and Hepatic Insulin Sensitivity in Mice. <i>Hepatology</i> , 2020, 71, 1609-1625.	7.3	44
40	Efficacy and safety of empagliflozin as add-on to insulin in Japanese patients with type 2 diabetes: A randomized, double-blind, placebo-controlled trial. <i>Diabetes, Obesity and Metabolism</i> , 2020, 22, 417-426.	4.4	17
41	Diabetes mellitus and risk of new-onset and recurrent heart failure: a systematic review and meta-analysis. <i>ESC Heart Failure</i> , 2020, 7, 2146-2174.	3.1	25
42	Marker chromosome is a strong poor prognosis factor after allogeneic HSCT for adverse-risk AML patients. <i>European Journal of Haematology</i> , 2020, 105, 616-625.	2.2	2
43	Network Meta-Analysis of Drug Therapies for Lowering Uric Acid and Mortality Risk in Patients with Heart Failure. <i>Cardiovascular Drugs and Therapy</i> , 2020, 35, 1217-1225.	2.6	1
44	Family Support for Medical Nutritional Therapy and Dietary Intake among Japanese with Type 2 Diabetes (JDDM 56). <i>Nutrients</i> , 2020, 12, 2649.	4.1	4
45	Successful Treatment with Edoxaban for Disseminated Intravascular Coagulation in a Case of Aortic Dissection Complicated with Immune Thrombocytopenic Purpura. <i>Internal Medicine</i> , 2020, 59, 2035-2039.	0.7	4
46	Brain adaptations of insulin signaling kinases, GLUT 3, p-BADser155 and nitrotyrosine expression in various hypoglycemic models of mice. <i>Neurochemistry International</i> , 2020, 137, 104745.	3.8	3
47	Association between Low Protein Intake and Mortality in Patients with Type 2 Diabetes. <i>Nutrients</i> , 2020, 12, 1629.	4.1	14
48	Skipping breakfast, late-night eating and current smoking are associated with medication adherence in Japanese patients with diabetes. <i>Primary Care Diabetes</i> , 2020, 14, 753-759.	1.8	4
49	CREBH Improves Diet-Induced Obesity, Insulin Resistance, and Metabolic Disturbances by FGF21-Dependent and FGF21-Independent Mechanisms. <i>iScience</i> , 2020, 23, 100930.	4.1	12
50	Prevention of postprandial hypotension-related syncope by caffeine in a patient with long-standing diabetes mellitus. <i>Endocrine Journal</i> , 2020, 67, 585-592.	1.6	4
51	Influence of an SGLT2 inhibitor, tofogliflozin, on the resting heart rate in relation to adipose tissue insulin resistance. <i>Diabetic Medicine</i> , 2020, 37, 1316-1325.	2.3	8
52	Clinicopathological analysis of splenic red pulp low-grade B-cell lymphoma. <i>Pathology International</i> , 2020, 70, 280-286.	1.3	5
53	Association of increased hepatic insulin clearance and change in serum triglycerides or Î²-hydroxybutyrate concentration via the sodium/glucose-cotransporter 2 inhibitor tofogliflozin. <i>Diabetes, Obesity and Metabolism</i> , 2020, 22, 947-956.	4.4	8
54	The Glasgow prognostic score divides high-risk hematopoietic cell transplantation-specific comorbidity index patients into stratified subgroups in allogeneic hematopoietic cell transplantation. <i>Annals of Hematology</i> , 2020, 99, 671-673.	1.8	0

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55	Combination of diabetes mellitus and lack of habitual physical activity is a risk factor for functional disability in Japanese. <i>BMJ Open Diabetes Research and Care</i> , 2020, 8, e000901.	2.8	7
56	6-OR: Blood Pressure as Predictor of Coronary Artery Disease (CAD)/Cerebrovascular Disease (CVD) According to Glucose Tolerance Status (GTS): Implications for Updated Guidelines. <i>Diabetes</i> , 2020, 69, 6-OR.	0.6	3
57	518-P: Association between Plasma Metabolites in the Urea Cycle and Diabetic Kidney Disease (DKD) in a Japanese Population. <i>Diabetes</i> , 2020, 69, .	0.6	0
58	1541-P: Dietary Patterns Significantly Associated with Obesity in Japanese with Type 2 Diabetes: JDDM. <i>Diabetes</i> , 2020, 69, 1541-P.	0.6	0
59	1133-P: Association of Higher Baseline BNP Levels with a Greater Reduction in Plasma Volume and Increase in Beta-Hydroxybutyrate via the SGLT2 Inhibitor Tofogliflozin in Type 2 Diabetes. <i>Diabetes</i> , 2020, 69, 1133-P.	0.6	0
60	841-P: Predictive Ability of Incident Type 2 Diabetes Mellitus (T2DM) Using Machine Learning Algorithms: A Meta-analysis. <i>Diabetes</i> , 2020, 69, 841-P.	0.6	0
61	449-P: Impact of Body Mass Index (BMI) and Waist Circumference (WC) on Coronary Artery Disease (CAD) in Japanese with and without Diabetes Mellitus (DM). <i>Diabetes</i> , 2020, 69, 449-P.	0.6	3
62	1125-P: Association of Plasma Volume with Body Weight and BNP after Long-Term Administration and Subsequent Withdrawal of the SGLT2 Inhibitor Tofogliflozin. <i>Diabetes</i> , 2020, 69, .	0.6	0
63	1513-P: Severity of Hypertension (HT) as a Predictor of Initiation of Dialysis among Study Participants with and without Diabetes Mellitus (DM). <i>Diabetes</i> , 2020, 69, .	0.6	0
64	1126-P: Randomized Controlled Trial of Ipragliflozin or Sitagliptin Combined with Metformin in Type 2 Diabetes: NISM Study. <i>Diabetes</i> , 2020, 69, 1126-P.	0.6	1
65	1267-P: Physical Fitness (PF), Weight Status, and Metabolic Risk in Japanese Adolescents. <i>Diabetes</i> , 2020, 69, .	0.6	1
66	1988-P: Association between Screen Time Including Smartphone Use and Obesity and Its Associated Lifestyles in School Children in Japan. <i>Diabetes</i> , 2020, 69, .	0.6	0
67	1553-P: Combination of Diabetes Mellitus and Lack of Habitual Physical Activity Is a Risk Factor for Functional Disability in Japanese. <i>Diabetes</i> , 2020, 69, .	0.6	0
68	389-P: Ability for Detecting or Predicting Hypoglycemia with the Aid of Machine Learning Techniques: A Meta-analysis. <i>Diabetes</i> , 2020, 69, .	0.6	0
69	1903-P: Low Level of and Decrease in Serum Amylase (AMY) Increases the Risk of Type 2 Diabetes Mellitus (T2DM). <i>Diabetes</i> , 2020, 69, 1903-P.	0.6	3
70	1485-P: Difference between Comprehensive Physical Fitness Age and Calendar Age Is a Potent Predictor of Incident Metabolic Syndrome (MetS). <i>Diabetes</i> , 2020, 69, 1485-P.	0.6	0
71	663-P: Medication Adherence (MA) Is an Independent Predictor for Glycemic Control Even after Adjustment for Lifestyle Confounders in Japanese Patients with Type 2 Diabetes. <i>Diabetes</i> , 2020, 69, .	0.6	0
72	A Prospective Cohort Study Of Physical Fitness And Incident Hearing Loss: The Niigata Wellness Study. <i>Medicine and Science in Sports and Exercise</i> , 2020, 52, 421-421.	0.4	0

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73	Applications of physical performance measures to routine diabetes care for frailty prevention concept: fundamental data with grip strength, gait speed, timed chair stand speed, standing balance, and knee extension strength. <i>BMJ Open Diabetes Research and Care</i> , 2020, 8, e001562.	2.8	9
74	A Prospective Cohort Study of Muscular and Performance Fitness and Incident Glaucoma: The Niigata Wellness Study. <i>Journal of Physical Activity and Health</i> , 2020, 17, 1171-1178.	2.0	3
75	Genetic Manipulation Resulting in Decreased Donor Chondroitin sulfate Synthesis Mitigates Gvhd Following Allogeneic Hematopoietic Cell Transplantation in a Murine Model. <i>Blood</i> , 2020, 136, 25-26.	1.4	0
76	Weight and cardiometabolic risk among adolescents in Agano city, Japan: NICE EVIDENCE Study-Agano 1. <i>Asia Pacific Journal of Clinical Nutrition</i> , 2020, 29, 856-866.	0.4	1
77	Physical Fitness Tests and Type 2 Diabetes Among Japanese: A Longitudinal Study From the Niigata Wellness Study. <i>Journal of Epidemiology</i> , 2019, 29, 139-146.	2.4	37
78	Patient-based prediction algorithm of relapse after allo-HSCT for acute Leukemia and its usefulness in the decision-making process using a machine learning approach. <i>Cancer Medicine</i> , 2019, 8, 5058-5067.	2.8	26
79	Attenuation of Weight Loss Through Improved Antilipolytic Effect in Adipose Tissue Via the SGLT2 Inhibitor Tofogliflozin. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2019, 104, 3647-3660.	3.6	18
80	Overt Proteinuria, Moderately Reduced eGFR and Their Combination Are Predictive of Severe Diabetic Retinopathy or Diabetic Macular Edema in Diabetes. , 2019, 60, 2685.		18
81	Risk of coronary artery disease according to glucose abnormality status and prior coronary artery disease in Japanese men. <i>Metabolism: Clinical and Experimental</i> , 2019, 101, 153991.	3.4	12
82	Relationship Between Number of Multiple Risk Factors and Coronary Artery Disease Risk With and Without Diabetes Mellitus. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2019, 104, 5084-5090.	3.6	22
83	Association between <i>Helicobacter pylori</i> infection, eradication and diabetes mellitus. <i>Journal of Diabetes Investigation</i> , 2019, 10, 1341-1346.	2.4	25
84	Combined Effects of Energy Intake and Physical Activity on Obesity in Japanese Patients with Type 2 Diabetes (JDDM 50): A Cross-Sectional Study. <i>Diabetes Therapy</i> , 2019, 10, 1133-1138.	2.5	1
85	Pulse Pressure is a Stronger Predictor Than Systolic Blood Pressure for Severe Eye Diseases in Diabetes Mellitus. <i>Journal of the American Heart Association</i> , 2019, 8, e010627.	3.7	18
86	Anaplastic large cell lymphoma, with 1,25(OH) ₂ D ₃ -mediated hypercalcemia: A case report. <i>Journal of Clinical and Experimental Hematopathology: JCEH</i> , 2019, 59, 22-28.	0.8	4
87	Safety and effective salvage regimen comprising a novel combination of brentuximab vedotin, L-asparaginase, and dexamethasone for refractory anaplastic large cell lymphoma, anaplastic lymphoma kinase negative. <i>Hematological Oncology</i> , 2019, 37, 212-214.	1.7	1
88	Effect of family-oriented diabetes programs on glycemic control: A meta-analysis. <i>Family Practice</i> , 2019, 36, 387-394.	1.9	10
89	Higher pulse pressure predicts initiation of dialysis in Japanese patients with diabetes. <i>Diabetes/Metabolism Research and Reviews</i> , 2019, 35, e3120.	4.0	8
90	Gemcitabine, Dexamethasone, and Cisplatin Regimen as an Effective Salvage Therapy for High-grade B-cell Lymphoma with MYC and BCL2 and/or BCL6 Rearrangements. <i>Internal Medicine</i> , 2019, 58, 575-580.	0.7	1

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91	Meat intake and incidence of cardiovascular disease in Japanese patients with type 2 diabetes: analysis of the Japan Diabetes Complications Study (JDACS). <i>European Journal of Nutrition</i> , 2019, 58, 281-290.	3.9	15
92	Isolated Adrenocorticotrophic Hormone Deficiency Presenting with Severe Hyponatremia and Rhabdomyolysis: A Case Report and Literature Review. <i>American Journal of Case Reports</i> , 2019, 20, 1857-1863.	0.8	3
93	767-P: Family Support for Medical Nutritional Therapy and Dietary Intake among Japanese Patients with Type 2 Diabetes. <i>Diabetes</i> , 2019, 68, .	0.6	1
94	634-P: Poor Adherence to Medication and HbA1c Level Predict Risk of Amputation in Patients with Diabetes Mellitus—Historical Cohort Study Using a Nationwide Claims Database. <i>Diabetes</i> , 2019, 68, .	0.6	0
95	1335-P: Weight Status and Cardiometabolic Risk Factors among Adolescents in Japan. <i>Diabetes</i> , 2019, 68, 1335-P.	0.6	0
96	1579-P: Higher Calcium Intake Is Associated with Lower Incidence of Diabetic Nephropathy in Japanese Patients with Type 2 Diabetes. <i>Diabetes</i> , 2019, 68, .	0.6	0
97	1219-P: Enhanced Response in Serum Ketone Level in Men Compared with Women by Administration of SGLT2 Inhibitor. <i>Diabetes</i> , 2019, 68, 1219-P.	0.6	0
98	1205-P: Baseline Lactate Level Is a Useful Predictor for Weight Loss after Long-Term SGLT2 Inhibitor Treatment. <i>Diabetes</i> , 2019, 68, .	0.6	0
99	2450-PUB: Association between Intake of Magnesium and Obesity in Japanese Patients with Type 2 Diabetes Mellitus. <i>Diabetes</i> , 2019, 68, .	0.6	0
100	2078-P: Association of Dietary Intake of Phosphorus with Obesity in Japanese Patients with Type 2 Diabetes Mellitus (T2DM). <i>Diabetes</i> , 2019, 68, 2078-P.	0.6	0
101	598-P: Lower Hematocrit Is Predictive of Treatment-Required Eye Diseases in Japanese Patients with Diabetes Mellitus. <i>Diabetes</i> , 2019, 68, .	0.6	1
102	698-P: Factors Significantly Associated with Adherence to Diabetes Medications: Findings from a Large Japanese Claims Database. <i>Diabetes</i> , 2019, 68, .	0.6	0
103	450-P: Impact of Prior Coronary Artery Disease (CAD)/Cerebrovascular Disease (CVD) and Diabetes Mellitus (DM) on Incident CAD/CVD in Japanese. <i>Diabetes</i> , 2019, 68, .	0.6	0
104	1583-P: Intake of Fish and Related Nutrients in Association with Obesity in Japanese Patients with Type 2 Diabetes (T2D). <i>Diabetes</i> , 2019, 68, .	0.6	0
105	775-P: Significant Association of Food Group Intake with Obesity among Patients with Type 2 Diabetes Mellitus in Japan. <i>Diabetes</i> , 2019, 68, .	0.6	0
106	448-P: Predictors and Their Impact on Coronary Artery Disease (CAD) According to Glucose Tolerance Status (GTS) and Prior CAD: Historical Cohort Study in Japan. <i>Diabetes</i> , 2019, 68, .	0.6	0
107	1478-P: Impact of Prior Cerebrovascular Disease (CVD) and Glucose Tolerance Status on Incident CVD in Japanese. <i>Diabetes</i> , 2019, 68, .	0.6	0
108	1215-P: Adipose Tissue Insulin Resistance Predicts Ketosis via an SGLT2 Inhibitor. <i>Diabetes</i> , 2019, 68, .	0.6	0

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109	1910-P: SOCS3 Deficiency on a High-Fat Diet Accelerates Systemic Inflammation and Results in Lethal Myeloid Hematopoiesis without Obesity and Adiposity. <i>Diabetes</i> , 2019, 68, 1910-P.	0.6	0
110	446-P: Associations of Blood Pressure (BP) with Incidence of Coronary Artery Disease (CAD)/Cerebrovascular Disease (CVD) According to Glucose Tolerance Status (GTS). <i>Diabetes</i> , 2019, 68, .	0.6	0
111	A Prospective Cohort Study of Physical Fitness and Incident Glaucoma: The Niigata Wellness Study. <i>Medicine and Science in Sports and Exercise</i> , 2019, 51, 222-222.	0.4	0
112	789-P: Association of Zinc Intake with Obesity in Japanese Patients with Type 2 Diabetes Mellitus (T2DM). <i>Diabetes</i> , 2019, 68, .	0.6	1
113	764-P: Low Dietary Energy Density (DED) Diet Is Associated with Favorable Dietary Pattern in Japanese Patients with Type 2 Diabetes (T2DM). <i>Diabetes</i> , 2019, 68, 764-P.	0.6	0
114	1514-P: Serum Amylase (AMY) Level and Its Chronological Change as a Predictor of Incident Type 2 Diabetes Mellitus (T2DM). <i>Diabetes</i> , 2019, 68, .	0.6	0
115	854-P: Personality, Self-Management Behaviors, and Glycemic Control among Japanese Patients with Type 2 Diabetes Mellitus (T2DM). <i>Diabetes</i> , 2019, 68, 854-P.	0.6	1
116	Depletion of Pre-Transplant Skeletal Muscle Is a Significant Poor Prognostic Factor in Allogeneic Hematopoietic Cell Transplantation. <i>Blood</i> , 2019, 134, 3322-3322.	1.4	0
117	Cardiovascular Disease in Japanese Patients with Type 2 Diabetes Mellitus. <i>Annals of Vascular Diseases</i> , 2018, 11, 2-14.	0.5	8
118	Expression of programmed death ligand 1 is associated with poor prognosis in myeloid sarcoma patients. <i>Hematological Oncology</i> , 2018, 36, 591-599.	1.7	14
119	Relationships among cardiorespiratory fitness, muscular fitness, and cardiometabolic risk factors in Japanese adolescents: Niigata screening for and preventing the development of non-communicable disease study-Agano (NICE EVIDENCE Study-Agano) 2. <i>Pediatric Diabetes</i> , 2018, 19, 593-602.	2.9	12
120	Role of fatty liver in the association between obesity and reduced hepatic insulin clearance. <i>Diabetes and Metabolism</i> , 2018, 44, 135-142.	2.9	16
121	MAGI-1 expression is decreased in several types of human T-cell leukemia cell lines, including adult T-cell leukemia. <i>International Journal of Hematology</i> , 2018, 107, 337-344.	1.6	13
122	Frequent expression of CD30 in extranodal NK/T-cell lymphoma: Potential therapeutic target for anti-CD30 antibody-based therapy. <i>Hematological Oncology</i> , 2018, 36, 166-173.	1.7	26
123	A distinct subtype of Epstein-Barr virus-positive T/NK-cell lymphoproliferative disorder: adult patients with chronic active Epstein-Barr virus infection-like features. <i>Haematologica</i> , 2018, 103, 1018-1028.	3.5	44
124	Predictors of the response of HbA1c and body weight after SGLT2 inhibition. <i>Diabetes and Metabolism</i> , 2018, 44, 172-174.	2.9	8
125	OBSOLETE: <i>Diabetes Mellitus</i> . , 2018, , .		0
126	Cladribine treatment for Erdheim-Chester disease involving the central nervous system and concomitant polycythemia vera: A case report. <i>Journal of Clinical and Experimental Hematopathology</i> : JCEH, 2018, 58, 161-165.	0.8	7

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127	Heterogeneity of intrahepatic iron deposition in transfusion-dependent iron overload patients with hematological malignancies. <i>Leukemia Research</i> , 2018, 70, 41-44.	0.8	1
128	Quantitative Relationship Between Cumulative Risk Alleles Based on Genome-Wide Association Studies and Type 2 Diabetes Mellitus: A Systematic Review and Meta-analysis. <i>Journal of Epidemiology</i> , 2018, 28, 3-18.	2.4	10
129	Relationship between intake of fruit separately from vegetables and triglycerides - A meta-analysis. <i>Clinical Nutrition ESPEN</i> , 2018, 27, 53-58.	1.2	11
130	Refinement of the Glasgow Prognostic Score as a pre-transplant risk assessment for allogeneic hematopoietic cell transplantation. <i>International Journal of Hematology</i> , 2018, 108, 282-289.	1.6	3
131	Transgenic Mice Overexpressing SREBP-1a in Male ob/ob Mice Exhibit Lipodystrophy and Exacerbate Insulin Resistance. <i>Endocrinology</i> , 2018, 159, 2308-2323.	2.8	14
132	Glutamic Acid Decarboxylase Autoantibody-negative Slowly Progressive Type 1 Diabetes Mellitus: A Case Report and Literature Review. <i>Internal Medicine</i> , 2018, 57, 3581-3587.	0.7	0
133	Influence of SGLT2 Inhibitor on Resting Heart Rate (RHR) and Factors Related to Its Changes. <i>Diabetes</i> , 2018, 67, .	0.6	5
134	Higher Dietary Intake of Vitamin D Is Associated with Lower Incidence of Diabetic Nephropathy in Japanese Patients with Type 2 Diabetes. <i>Diabetes</i> , 2018, 67, 1561-P.	0.6	4
135	Test Strip-Positive Proteinuria and Its Combination with Low eGFR Are Predictive of Treatment-Required Eye Diseases in Japanese Patients with Diabetes Mellitus. <i>Diabetes</i> , 2018, 67, .	0.6	1
136	Genetically Reduced Chondroitin Sulfate Prevents the Progression of Diabetic Neuropathy. <i>Diabetes</i> , 2018, 67, .	0.6	0
137	Impact of Prior Coronary Artery Disease (CAD) and Glucose Tolerance Status (GTS) on Incident CAD in Japanese Men. <i>Diabetes</i> , 2018, 67, 1488-P.	0.6	0
138	Impact of Vitamin B6 Intake on the Risk of Diabetic Retinopathy—Analysis from Multicenter Prospective Study of Japanese Patients with Type 2 Diabetes. <i>Diabetes</i> , 2018, 67, 597-P.	0.6	0
139	Impact of Carbohydrate Intake on Obesity in Japanese Patients with Type 2 Diabetes—An Analysis of the JDCP Registry. <i>Diabetes</i> , 2018, 67, .	0.6	0
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142	Education for Family Members Is Effective for Improved Glycemic Control of Patients with Type 2 Rather than Type 1 Diabetes Mellitus—A Meta-analysis. <i>Diabetes</i> , 2018, 67, .	0.6	0
143	Effects of Treatment-Achieved HbA1c on Incidence of Micro-/Macrovascular Complications in Patients with Diabetes Mellitus. <i>Diabetes</i> , 2018, 67, .	0.6	0
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150	Clinical Features and Risk Factors of Post-Engraftment Bloodstream Infection in Allogeneic HCT. <i>Blood</i> , 2018, 132, 5712-5712.	1.4	0
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152	Potential protective effect of lactation against incidence of type 2 diabetes mellitus in women with previous gestational diabetes mellitus: A systematic review and meta-analysis. <i>Diabetes/Metabolism Research and Reviews</i> , 2017, 33, e2875.	4.0	49
153	Comparison of clinicopathological characteristics between T-cell prolymphocytic leukemia and peripheral T-cell lymphoma, not otherwise specified. <i>European Journal of Haematology</i> , 2017, 98, 459-466.	2.2	12
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156	Carbohydrate intake during early pregnancy is inversely associated with abnormal glucose challenge test results in Japanese pregnant women. <i>Diabetes/Metabolism Research and Reviews</i> , 2017, 33, e2898.	4.0	6
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161	Comparative evaluation of torasemide and spironolactone on adverse cardiac remodeling in a rat model of dilated cardiomyopathy. <i>Cardiovascular Therapeutics</i> , 2017, 35, e12283.	2.5	2
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171	Dietary salt intake and diabetes complications in patients with diabetes: An overview. <i>Journal of General and Family Medicine</i> , 2017, 18, 16-20.	0.8	8
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218	The factors that affect exercise therapy for patients with type 2 diabetes in Japan: a nationwide survey. <i>Diabetology International</i> , 2015, 6, 19-25.	1.4	13
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223	Reversible brain atrophy and cognitive impairment in an adolescent Japanese patient with primary adrenal Cushing's syndrome. <i>Neuropsychiatric Disease and Treatment</i> , 2014, 10, 1763.	2.2	6
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239	Association of <i>Helicobacter pylori</i> Infection with Glycemic Control in Patients with Diabetes: A Meta-Analysis. Journal of Diabetes Research, 2014, 2014, 1-7.	2.3	22
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275	Fruit Intake and Incident Diabetic Retinopathy with Type 2 Diabetes. <i>Epidemiology</i> , 2013, 24, 204-211.	2.7	71
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277	Efficacy and safety in sitagliptin therapy for diabetes complicated by nonalcoholic fatty liver disease. <i>Hepatology Research</i> , 2013, 43, 1163-1168.	3.4	30
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