

Yukiko Onishi

List of Publications by Year in descending order

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Version: 2024-02-01

50
papers

2,603
citations

201674

27
h-index

197818

49
g-index

50
all docs

50
docs citations

50
times ranked

3517
citing authors

#	ARTICLE	IF	CITATIONS
1	Association of insulin treatment with gastric residue during an esophagogastroduodenoscopy. <i>Journal of Diabetes Investigation</i> , 2022, 13, 501-504.	2.4	2
2	Synergistic association of the copper/zinc ratio under inflammatory conditions with diabetic kidney disease in patients with type 2 diabetes: The Asahi Diabetes Complications Study. <i>Journal of Diabetes Investigation</i> , 2022, 13, 299-307.	2.4	14
3	Substitution of telemedicine for clinic visit during the <scp>COVID</scp>â€19 pandemic of 2020: Comparison of telemedicine and clinic visit. <i>Journal of Diabetes Investigation</i> , 2022, 13, 1617-1625.	2.4	7
4	Diabetes management by either telemedicine or clinic visit improved glycemic control during the coronavirus disease 2019 pandemic state of emergency in Japan. <i>Journal of Diabetes Investigation</i> , 2021, . .	2.4	17
5	Associations between diabetes duration and self-stigma development in Japanese people with type 2 diabetes: a secondary analysis of cross-sectional data. <i>BMJ Open</i> , 2021, 11, e055013.	1.9	8
6	Effect of postprandial hyperglycemia at clinic visits on the incidence of retinopathy in patients with type 2 diabetes: An analysis using real-world long-term follow-up data. <i>Journal of Diabetes Investigation</i> , 2020, 11, 930-937.	2.4	8
7	Once-Weekly Dulaglutide with Insulin Therapy for Type 2 Diabetes: Efficacy and Safety Results from a Phase 4, Randomized, Placebo-Controlled Study. <i>Diabetes Therapy</i> , 2020, 11, 133-145.	2.5	6
8	Comparison of twenty indices of insulin sensitivity in predicting type 2 diabetes in Japanese Americans: The Japanese American Community Diabetes Study. <i>Journal of Diabetes and Its Complications</i> , 2020, 34, 107731.	2.3	5
9	How self-stigma affects patient activation in persons with type 2 diabetes: a cross-sectional study. <i>BMJ Open</i> , 2020, 10, e034757.	1.9	27
10	Efficacy and Safety of Once-Weekly Dulaglutide in Type 2 Diabetes Patients Using Insulin: Exploratory Subgroup Analysis by Insulin Regimen. <i>Diabetes Therapy</i> , 2020, 11, 735-745.	2.5	3
11	1612-P: Insulinogenic Index and HOMA-Ï Are Independent Risk Factors for Future Type 2 Diabetes. <i>Diabetes</i> , 2019, 68, .	0.6	0
12	Natural history of impaired glucose tolerance in Japanese Americans: Change in visceral adiposity is associated with remission from impaired glucose tolerance to normal glucose tolerance. <i>Diabetes Research and Clinical Practice</i> , 2018, 142, 303-311.	2.8	1
13	Psychological and behavioural patterns of stigma among patients with type 2 diabetes: a cross-sectional study. <i>BMJ Open</i> , 2017, 7, e013425.	1.9	32
14	Efficacy and safety of dapagliflozin over 1â€year as addâ€on to insulin therapy in <scp>J</scp>apanese patients with type 2 diabetes: the <scp>DAISY</scp> (Dapagliflozin Added to patients under InSulin) Tj ETQq0 0 0 ngBT /Overdoek 10 Tf	2.4	42
15	Insulin degludec/insulin aspart vs biphasic insulin aspart 30 twice daily in Japanese patients with type 2 diabetes: A randomized controlled trial. <i>Journal of Diabetes Investigation</i> , 2017, 8, 210-217.	2.4	7
16	Analysis of efficacy and safety of dulaglutide 0.75 mg stratified by sex in patients with type 2 diabetes in 2 randomized, controlled phase 3 studies in Japan. <i>Endocrine Journal</i> , 2017, 64, 553-560.	1.6	19
17	C-Peptide Level in Fasting Plasma and Pooled Urine Predicts HbA1c after Hospitalization in Patients with Type 2 Diabetes Mellitus. <i>PLoS ONE</i> , 2016, 11, e0147303.	2.5	13
18	Efficacy and safety of dapagliflozin in addition to insulin therapy in Japanese patients with type 2 diabetes: Results of the interim analysis of 16â€week double-blind treatment period. <i>Journal of Diabetes Investigation</i> , 2016, 7, 555-564.	2.4	42

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19	Subgroup analysis of phase 3 studies of dulaglutide in Japanese patients with type 2 diabetes. <i>Endocrine Journal</i> , 2016, 63, 263-273.	1.6	20
20	Lixisenatide improves glycemic outcomes of Japanese patients with type 2 diabetes: a meta-analysis. <i>Diabetology and Metabolic Syndrome</i> , 2016, 8, 36.	2.7	7
21	Association between self-stigma and self-care behaviors in patients with type 2 diabetes: a cross-sectional study. <i>BMJ Open Diabetes Research and Care</i> , 2016, 4, e000156.	2.8	47
22	Prediction of the effect on antihyperglycaemic action of sitagliptin by plasma active form glucagon-like peptide-1. <i>World Journal of Diabetes</i> , 2016, 7, 230.	3.5	3
23	Efficacy and safety of lixisenatide in Japanese patients with type 2 diabetes mellitus inadequately controlled by sulfonylurea with or without metformin: Subanalysis of <i>Journal of Diabetes Investigation</i> , 2015, 6, 201-209.	2.4	11
24	Optimum BMI Cut Points to Screen Asian Americans for Type 2 Diabetes. <i>Diabetes Care</i> , 2015, 38, 814-820.	8.6	108
25	Role of elevated serum uric acid levels at the onset of overt nephropathy in the risk for renal function decline in patients with type 2 diabetes. <i>Journal of Diabetes Investigation</i> , 2015, 6, 98-104.	2.4	31
26	Serum butyrylcholinesterase and the risk of future type 2 diabetes: the Kansai Healthcare Study. <i>Clinical Endocrinology</i> , 2014, 80, 362-367.	2.4	29
27	Safety of exenatide once weekly for 52 weeks in Japanese patients with type 2 diabetes mellitus. <i>Journal of Diabetes Investigation</i> , 2013, 4, 182-189.	2.4	11
28	Twenty-year trend of increasing obesity in young patients with poorly controlled type 2 diabetes at first diagnosis in urban Japan. <i>Journal of Diabetes Investigation</i> , 2013, 4, 540-545.	2.4	22
29	Insulin degludec compared with insulin glargine in insulin-naïve patients with type 2 diabetes: a 26-week, randomized, controlled, parallel, open-label, non-inferiority target trial. <i>Journal of Diabetes Investigation</i> , 2013, 4, 605-612.	2.4	90
30	Efficacy and safety of exenatide once weekly vs exenatide twice daily in Asian patients with type 2 diabetes mellitus. <i>Journal of Diabetes Investigation</i> , 2013, 4, 53-61.	2.4	72
31	Efficacy and tolerability of vildagliptin as an add-on to glimepiride in Japanese patients with Type 2 diabetes mellitus. <i>Diabetes Research and Clinical Practice</i> , 2010, 89, 216-223.	2.8	49
32	Fasting tests of insulin secretion and sensitivity predict future prediabetes in Japanese with normal glucose tolerance. <i>Journal of Diabetes Investigation</i> , 2010, 1, 191-195.	2.4	49
33	A Novel Protein Kinase B (PKB)/AKT-binding Protein Enhances PKB Kinase Activity and Regulates DNA Synthesis. <i>Journal of Biological Chemistry</i> , 2005, 280, 18525-18535.	3.4	113
34	Hepatic Akt Activation Induces Marked Hypoglycemia, Hepatomegaly, and Hypertriglyceridemia With Sterol Regulatory Element Binding Protein Involvement. <i>Diabetes</i> , 2003, 52, 2905-2913.	0.6	149
35	Differing Roles of Akt and Serum- and Glucocorticoid-regulated Kinase in Glucose Metabolism, DNA Synthesis, and Oncogenic Activity. <i>Journal of Biological Chemistry</i> , 2003, 278, 25802-25807.	3.4	108
36	Three Mitogen-Activated Protein Kinases Inhibit Insulin Signaling by Different Mechanisms in 3T3-L1 Adipocytes. <i>Molecular Endocrinology</i> , 2003, 17, 487-497.	3.7	171

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37	Humoral Regulation of Resistin Expression in 3T3-L1 and Mouse Adipose Cells. <i>Diabetes</i> , 2002, 51, 1737-1744.	0.6	195
38	High-Salt Diet Enhances Insulin Signaling and Induces Insulin Resistance in Dahl Salt-Sensitive Rats. <i>Hypertension</i> , 2002, 40, 83-89.	2.7	147
39	Angiotensin II-Induced Insulin Resistance Is Associated With Enhanced Insulin Signaling. <i>Hypertension</i> , 2002, 40, 872-879.	2.7	248
40	Activation of AMPK is essential for AICAR-induced glucose uptake by skeletal muscle but not adipocytes. <i>American Journal of Physiology - Endocrinology and Metabolism</i> , 2002, 282, E1239-E1244.	3.5	75
41	Resistin is regulated by C/EBPs, PPARs, and signal-transducing molecules. <i>Biochemical and Biophysical Research Communications</i> , 2002, 299, 291-298.	2.1	57
42	Five isoforms of the phosphatidylinositol 3-kinase regulatory subunit exhibit different associations with receptor tyrosine kinases and their tyrosine phosphorylations. <i>FEBS Letters</i> , 2001, 490, 32-38.	2.8	39
43	MKK6/3 and p38 MAPK Pathway Activation Is Not Necessary for Insulin-induced Glucose Uptake but Regulates Glucose Transporter Expression. <i>Journal of Biological Chemistry</i> , 2001, 276, 19800-19806.	3.4	111
44	Regulation of Phosphoinositide Metabolism, Akt Phosphorylation, and Glucose Transport by PTEN (Phosphatase and Tensin Homolog Deleted on Chromosome 10) in 3T3-L1 Adipocytes. <i>Molecular Endocrinology</i> , 2001, 15, 1411-1422.	3.7	68
45	The N-terminal 34 residues of the 55 kDa regulatory subunits of phosphoinositide 3-kinase interact with tubulin. <i>Biochemical Journal</i> , 2000, 346, 483.	3.7	7
46	The N-terminal 34 residues of the 55 kDa regulatory subunits of phosphoinositide 3-kinase interact with tubulin. <i>Biochemical Journal</i> , 2000, 346, 483-489.	3.7	37
47	Imidapril, an angiotensin-converting enzyme inhibitor, improves insulin sensitivity by enhancing signal transduction via insulin receptor substrate proteins and improving vascular resistance in the Zucker fatty rat. <i>Metabolism: Clinical and Experimental</i> , 1999, 48, 1248-1255.	3.4	76
48	Different Subcellular Distribution and Regulation of Expression of Insulin Receptor Substrate (IRS)-3 from Those of IRS-1 and IRS-2. <i>Journal of Biological Chemistry</i> , 1998, 273, 29686-29692.	3.4	63
49	Systemic Sarcoidosis with Significant Granulomatous Swelling of the Pharyngeal Tonsil. <i>Internal Medicine</i> , 1998, 37, 157-160.	0.7	9
50	14-3-3 Protein Binds to Insulin Receptor Substrate-1, One of the Binding Sites of Which Is in the Phosphotyrosine Binding Domain. <i>Journal of Biological Chemistry</i> , 1997, 272, 25267-25274.	3.4	141