

Yoshifumi Saisho

List of Publications by Year in descending order

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Version: 2024-02-01

122
papers

3,635
citations

218677

26
h-index

149698

56
g-index

123
all docs

123
docs citations

123
times ranked

4959
citing authors

#	ARTICLE	IF	CITATIONS
1	Impaired early phase insulin secretion associated with gestational diabetes mellitus in underweight women. <i>Journal of Maternal-Fetal and Neonatal Medicine</i> , 2022, 35, 2411-2413.	1.5	2
2	Predicting non-insulin-dependent state in patients with slowly progressive insulin-dependent (type 1) diabetes mellitus or latent autoimmune diabetes in adults. <i>Diabetologia</i> , 2022, 65, 250-251.	6.3	1
3	Changes in glycemic variability, gastric emptying and vascular endothelial function after switching from twice-daily to once-weekly exenatide in patients with type 2 diabetes: a subpopulation analysis of the twin-exenatide study. <i>BMC Endocrine Disorders</i> , 2022, 22, 20.	2.2	3
4	DNA methylation analysis of cord blood samples in neonates born to gestational diabetes mothers diagnosed before 24 gestational weeks. <i>BMJ Open Diabetes Research and Care</i> , 2022, 10, e002539.	2.8	6
5	DPP-4 inhibitors and beta cell mass in Japanese adults with type 2 diabetes. <i>Endocrine Practice</i> , 2022, , .	2.1	0
6	Exenatide Once Weekly for Management of Type 2 Diabetes: A Review. <i>Clinical Pharmacology: Advances and Applications</i> , 2022, Volume 14, 19-26.	1.2	2
7	Inverse Association Between Fatty Liver at Baseline Ultrasonography and Remission of Type 2 Diabetes Over a 2-Year Follow-up Period. <i>Clinical Gastroenterology and Hepatology</i> , 2021, 19, 556-564.e5.	4.4	11
8	Predictors of later insulin therapy for gestational diabetes diagnosed in early pregnancy. <i>Endocrine Journal</i> , 2021, 68, 1321-1328.	1.6	3
9	RELATIONSHIP BETWEEN SERUM TOTAL BILIRUBIN CONCENTRATION AND MACROVASCULAR COMPLICATIONS IN PATIENTS WITH TYPE 2 DIABETES MELLITUS. <i>Journal of Hypertension</i> , 2021, 39, e208.	0.5	0
10	Reduced beta cell number rather than size is a major contributor to beta cell loss in type 2 diabetes. <i>Diabetologia</i> , 2021, 64, 1816-1821.	6.3	13
11	New strategy for diagnosing abnormal glucose tolerance before 24 gestational weeks during the coronavirus disease 2019 pandemic. <i>Journal of Diabetes Investigation</i> , 2021, 12, 2104-2105.	2.4	1
12	Association of visit-to-visit glycemic variability with risk of cardiovascular diseases in high-risk Japanese patients with type 2 diabetes: A subanalysis of the EMPATHY trial. <i>Journal of Diabetes Investigation</i> , 2021, 12, 2190-2196.	2.4	11
13	Epigenetic Changes in Neonates Born to Mothers With Gestational Diabetes Mellitus May Be Associated With Neonatal Hypoglycaemia. <i>Frontiers in Endocrinology</i> , 2021, 12, 690648.	3.5	5
14	Revisiting Regulators of Human β -cell Mass to Achieve β -cell-centric Approach Toward Type 2 Diabetes. <i>Journal of the Endocrine Society</i> , 2021, 5, bvab128.	0.2	7
15	Clinical utility of 1-month postpartum random plasma glucose and glycated hemoglobin combined with pre-pregnancy body mass index for detecting postpartum glucose intolerance in Japanese women with gestational diabetes. <i>Journal of Diabetes Investigation</i> , 2021, , .	2.4	1
16	Efficacy and safety of once-weekly exenatide after switching from twice-daily exenatide in patients with type 2 diabetes. <i>Journal of Diabetes Investigation</i> , 2020, 11, 382-388.	2.4	5
17	Beta-Cell Mass in Obesity and Type 2 Diabetes, and Its Relation to Pancreas Fat: A Mini-Review. <i>Nutrients</i> , 2020, 12, 3846.	4.1	56
18	Relationship between daily and visit-to-visit glycemic variability in patients with type 2 diabetes. <i>Endocrine Journal</i> , 2020, 67, 877-881.	1.6	13

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19	SGLT2 Inhibitors: The Star in the Treatment of Type 2 Diabetes?. Diseases (Basel, Switzerland), 2020, 8, 14.	2.5	56
20	An emerging new concept for the management of type 2 diabetes with a paradigm shift from the glucose-centric to beta cell-centric concept of diabetes - an Asian perspective. Expert Opinion on Pharmacotherapy, 2020, 21, 1565-1577.	1.8	13
21	Usefulness of the index calculated as the product of levels of fasting plasma glucose and hemoglobin A1c for insulinoma screening. Endocrine Journal, 2020, 67, 509-513.	1.6	3
22	Association of glucose tolerance status with pancreatic β - and α -cell mass in community-based autopsy samples of Japanese individuals: The Hisayama Study. Journal of Diabetes Investigation, 2020, 11, 1197-1206.	2.4	11
23	Associations of birthweight and history of childhood obesity with beta cell mass in Japanese adults. Diabetologia, 2020, 63, 1199-1210.	6.3	12
24	Longitudinal association of fatty pancreas with the incidence of type-2 diabetes in lean individuals: a 6-year computed tomography-based cohort study. Journal of Gastroenterology, 2020, 55, 712-721.	5.1	26
25	A new diagnostic strategy for gestational diabetes during the COVID-19 pandemic for the Japanese population. Diabetes/Metabolism Research and Reviews, 2020, 36, e3351.	4.0	16
26	Pancreatic alpha-cell mass across adult human lifespan. European Journal of Endocrinology, 2020, 182, 219-231.	3.7	9
27	Cardiorenal Protection: Potential of SGLT2 Inhibitors and GLP-1 Receptor Agonists in the Treatment of Type 2 Diabetes. Diabetes Therapy, 2019, 10, 1733-1752.	2.5	47
28	Glycemic and metabolic features in gestational diabetes: singleton & versus twin pregnancies. Endocrine Journal, 2019, 66, 647-651.	1.6	11
29	Efficacy and safety of switching to insulin glargine 300 U/mL from 100 U/mL in Japanese patients with type 2 diabetes: AA12-month retrospective analysis. Heliyon, 2019, 5, e01257.	3.2	0
30	Usefulness of hemoglobin A1c and glycated albumin measurements for insulinoma screening: an observational case-control study. BMC Cancer, 2019, 19, 174.	2.6	4
31	Changing the Concept of Type 2 Diabetes: Beta Cell Workload Hypothesis Revisited. Endocrine, Metabolic and Immune Disorders - Drug Targets, 2019, 19, 121-127.	1.2	13
32	Clinical and genetic characteristics of abnormal glucose tolerance in Japanese women in the first year after gestational diabetes mellitus. Journal of Diabetes Investigation, 2019, 10, 817-826.	2.4	8
33	Comprehensive study on human pancreatic β -cell regulatory mechanism. Impact, 2019, 2019, 38-40.	0.1	0
34	Signaling between pancreatic β cells and macrophages via S100 calcium-binding protein A8 exacerbates β -cell apoptosis and islet inflammation. Journal of Biological Chemistry, 2018, 293, 5934-5946.	3.4	32
35	Difference of seasonal variation between glycated albumin and glycated haemoglobin. Annals of Clinical Biochemistry, 2018, 55, 583-587.	1.6	7
36	A13875 Relationships among long-term blood glucose and blood pressure fluctuation and complications. Journal of Hypertension, 2018, 36, e215.	0.5	0

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37	A12656 Hypertension and hypobilirubinemia are risk factors for microvascular complications in hypertensive patients complicated by type 2 diabetes. <i>Journal of Hypertension</i> , 2018, 36, e213.	0.5	0
38	Lower serum total bilirubin concentration is associated with higher prevalence of gestational diabetes mellitus in Japanese pregnant women. <i>Endocrine Journal</i> , 2018, 65, 1199-1208.	1.6	6
39	Use of Diabetes Treatment Satisfaction Questionnaire in Diabetes Care: Importance of Patient-Reported Outcomes. <i>International Journal of Environmental Research and Public Health</i> , 2018, 15, 947.	2.6	78
40	Management of Dyslipidemia in Type 2 Diabetes: Recent Advances in Nonstatin Treatment. <i>Diseases (Basel, Switzerland)</i> , 2018, 6, 44.	2.5	3
41	Association of Maternal Factors with Perinatal Complications in Pregnancies Complicated with Diabetes: A Single-Center Retrospective Analysis. <i>Journal of Clinical Medicine</i> , 2018, 7, 5.	2.4	8
42	Association between severity of obstructive sleep apnea and glycated hemoglobin level in Japanese individuals with and without diabetes. <i>Endocrine Journal</i> , 2018, 65, 121-127.	1.6	15
43	Incretin-based therapy and pancreatitis: accumulating evidence and unresolved questions. <i>Annals of Translational Medicine</i> , 2018, 6, 131-131.	1.7	18
44	Efficiency and Safety of New Insulin Infusion Protocol for Japanese Patients After Open-Heart Surgery. , 2018, 1, .		0
45	Pancreas Fat and β Cell Mass in Humans With and Without Diabetes: An Analysis in the Japanese Population. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2017, 102, 3251-3260.	3.6	24
46	Association of common polymorphisms with gestational diabetes mellitus in Japanese women: A case-control study. <i>Endocrine Journal</i> , 2017, 64, 463-475.	1.6	21
47	Ethnic Similarities and Differences in the Relationship between Beta Cell Mass and Diabetes. <i>Journal of Clinical Medicine</i> , 2017, 6, 113.	2.4	26
48	Pancreas Volume and Fat Deposition in Diabetes and Normal Physiology: Consideration of the Interplay Between Endocrine and Exocrine Pancreas. <i>Review of Diabetic Studies</i> , 2016, 13, 132-147.	1.3	43
49	Postprandial C-Peptide to Glucose Ratio as a Marker of β Cell Function: Implication for the Management of Type 2 Diabetes. <i>International Journal of Molecular Sciences</i> , 2016, 17, 744.	4.1	63
50	Relationship between indices of daily glycemic variability and long-term glucose fluctuations. <i>Diabetes Research and Clinical Practice</i> , 2016, 120, S121.	2.8	0
51	Effects of Obesity and Diabetes on β - and β -Cell Mass in Surgically Resected Human Pancreas. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2016, 101, 2874-2882.	3.6	41
52	Time-dependent changes in insulin requirement for maternal glycemic control during antenatal corticosteroid therapy in women with gestational diabetes: a retrospective study. <i>Endocrine Journal</i> , 2016, 63, 101-104.	1.6	15
53	OS 33-07 LOW SERUM ALBUMIN CONCENTRATION IN HYPERTENSIVE PATIENTS COMPLICATED BY TYPE 2 DIABETES IS ASSOCIATED WITH MICROVASCULAR COMPLICATIONS. <i>Journal of Hypertension</i> , 2016, 34, e394-e395.	0.5	0
54	PS 11-42 HIGH SYSTOLIC BLOOD PRESSURE AND LOW SERUM BILIRUBIN CONCENTRATION IN TYPE 2 DIABETES ARE ASSOCIATED WITH DIABETIC RETINOPATHY. <i>Journal of Hypertension</i> , 2016, 34, e345.	0.5	0

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55	The pancreas in humans with and without diabetes. <i>Diabetologia</i> , 2016, 59, 868-869.	6.3	2
56	Prevention of beta cell β -cell loss: a new paradigm for prevention and management of type 2 diabetes. <i>Medical Research Archives</i> , 2016, 4, .	0.2	2
57	Effects of Obesity and Diabetes on Beta-Cell Mass in Japanese. <i>Pancreas (Fairfax, Va)</i> , 2016, 1, e11-e13.	1.5	0
58	Efficacy and safety of liraglutide monotherapy compared with metformin in Japanese overweight/obese patients with type 2 diabetes. <i>Endocrine Journal</i> , 2015, 62, 399-409.	1.6	22
59	A Reduction of HbA1c after 3 Months Predicts 2-year Responsiveness to Sitagliptin Treatment. <i>Internal Medicine</i> , 2015, 54, 2981-2989.	0.7	4
60	Efficacy and Safety of Sitagliptin Added to Insulin in Japanese Patients with Type 2 Diabetes: The EDIT Randomized Trial. <i>PLoS ONE</i> , 2015, 10, e0121988.	2.5	26
61	Metformin and Inflammation: Its Potential Beyond Glucose-lowering Effect. <i>Endocrine, Metabolic and Immune Disorders - Drug Targets</i> , 2015, 15, 196-205.	1.2	336
62	β -cell dysfunction: Its critical role in prevention and management of type 2 diabetes. <i>World Journal of Diabetes</i> , 2015, 6, 109.	3.5	173
63	Serum C-peptide to plasma glucose ratio may be associated with efficacy of vildagliptin in Japanese patients with type 2 diabetes mellitus. <i>Diabetology International</i> , 2015, 6, 197-205.	1.4	3
64	Relationships among different glycemic variability indices obtained by continuous glucose monitoring. <i>Primary Care Diabetes</i> , 2015, 9, 290-296.	1.8	29
65	C-peptide immunoreactivity index is associated with improvement of HbA1c: 2-Year follow-up of sitagliptin use in patients with type 2 diabetes. <i>Diabetes Research and Clinical Practice</i> , 2015, 108, 441-447.	2.8	7
66	Effects of Glucocorticoid Treatment on β - and α -Cell Mass in Japanese Adults With and Without Diabetes. <i>Diabetes</i> , 2015, 64, 2915-2927.	0.6	17
67	Alogliptin benzoate for management of type 2 diabetes. <i>Vascular Health and Risk Management</i> , 2015, 11, 229.	2.3	14
68	Effects of Liraglutide Monotherapy on Beta Cell Function and Pancreatic Enzymes Compared with Metformin in Japanese Overweight/Obese Patients with Type 2 Diabetes Mellitus: A Subpopulation Analysis of the KIND-LM Randomized Trial. <i>Clinical Drug Investigation</i> , 2015, 35, 675-684.	2.2	14
69	Investigation of serum antibody titers for periodontopathic bacteria in diabetic patients. <i>Journal of Japanese Society of Periodontology</i> , 2015, 56, 414-422.	0.1	0
70	Importance of Beta Cell Function for the Treatment of Type 2 Diabetes. <i>Journal of Clinical Medicine</i> , 2014, 3, 923-943.	2.4	46
71	Obesity, Type 2 Diabetes and Beta Cell Failure: An Asian Perspective. <i>Journal of Molecular and Genetic Medicine: an International Journal of Biomedical Research</i> , 2014, s1, .	0.1	10
72	Glycemic Variability and Oxidative Stress: A Link between Diabetes and Cardiovascular Disease?. <i>International Journal of Molecular Sciences</i> , 2014, 15, 18381-18406.	4.1	136

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73	Factors associated with glycemic variability in Japanese patients with diabetes. <i>Diabetology International</i> , 2014, 5, 36-42.	1.4	19
74	Islet Number Rather Than Islet Size Is a Major Determinant of β^2 - and δ^{\pm} -Cell Mass in Humans. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2014, 99, 1733-1740.	3.6	17
75	Effect of single tablet of fixed-dose amlodipine and atorvastatin on blood pressure/lipid control, oxidative stress, and medication adherence in type 2 diabetic patients. <i>Diabetology and Metabolic Syndrome</i> , 2014, 6, 56.	2.7	7
76	Lower beta cell function relates to sustained higher glycated albumin to glycated hemoglobin ratio in Japanese patients with type 2 diabetes. <i>Endocrine Journal</i> , 2014, 61, 149-157.	1.6	19
77	Clinical impact of women with gestational diabetes mellitus by the new consensus criteria: two year experience in a single institution in Japan. <i>Endocrine Journal</i> , 2014, 61, 353-358.	1.6	31
78	Pancreas Volume With Obesity in Asians. <i>Pancreas</i> , 2014, 43, 657-659.	1.1	10
79	Relationship between body mass index and pancreas volume in Japanese people. <i>JOP: Journal of the Pancreas</i> , 2014, 15, 626-7.	1.5	15
80	Maternally Inherited Diabetes and Deafness (MIDD) with Undetectable CPeptide Level and Cerebellar Atrophy. <i>Journal of Clinical Case Reports</i> , 2014, 04, .	0.0	0
81	Effects of Mitiglinide, a Short-Acting Insulin Secretagogue, on Daily Glycemic Variability and Oxidative Stress Markers in Japanese Patients with Type 2 Diabetes Mellitus. <i>Clinical Drug Investigation</i> , 2013, 33, 563-570.	2.2	14
82	Dipeptidyl peptidase-4 inhibitors and angioedema: a class effect?. <i>Diabetic Medicine</i> , 2013, 30, e149-e150.	2.3	14
83	Inhibition of NO-induced β^2 -cell death by novel NF- κ B inhibitor (α^{\prime})-DHMEQ via activation of Nrf2-ARE pathway. <i>Biochemical and Biophysical Research Communications</i> , 2013, 433, 181-187.	2.1	5
84	Postprandial serum C-peptide to plasma glucose ratio predicts future insulin therapy in Japanese patients with type 2 diabetes. <i>Acta Diabetologica</i> , 2013, 50, 987-988.	2.5	16
85	Change in β^2 -Cell Mass in Japanese Nondiabetic Obese Individuals. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2013, 98, 3724-3730.	3.6	57
86	Response to Comment on: Saisho et al. β^2 -Cell Mass and Turnover in Humans: Effects of Obesity and Aging. <i>Diabetes Care</i> 2013;36:1111-1117. <i>Diabetes Care</i> , 2013, 36, e112-e112.	8.6	6
87	Past Obesity as well as Present Body Weight Status Is a Risk Factor for Diabetic Nephropathy. <i>International Journal of Endocrinology</i> , 2013, 2013, 1-5.	1.5	12
88	Relationship between Stage of Diabetic Retinopathy and Pulse Wave Velocity in Japanese Patients with Type 2 Diabetes. <i>Journal of Diabetes Research</i> , 2013, 2013, 1-4.	2.3	19
89	β^2 -Cell Mass and Turnover in Humans. <i>Diabetes Care</i> , 2013, 36, 111-117.	8.6	330
90	Marked decline in beta cell function during pregnancy leads to the development of glucose intolerance in Japanese women. <i>Endocrine Journal</i> , 2013, 60, 533-539.	1.6	19

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91	Study on the mechanism causing elevation of serum CA19-9 levels in diabetic patients. <i>Endocrine Journal</i> , 2013, 60, 885-891.	1.6	34
92	Antenatal management of recurrent fetal goitrous hyperthyroidism associated with fetal cardiac failure in a pregnant woman with persistent high levels of thyroid-stimulating hormone receptor antibody after ablative therapy. <i>Endocrine Journal</i> , 2013, 60, 1281-1287.	1.6	13
93	Association between beta cell function and future glycemic control in patients with type 2 diabetes. <i>Endocrine Journal</i> , 2013, 60, 517-523.	1.6	28
94	C-Reactive Protein, High-Molecular-Weight Adiponectin and Development of Metabolic Syndrome in the Japanese General Population: A Longitudinal Cohort Study. <i>PLoS ONE</i> , 2013, 8, e73430.	2.5	14
95	Relationship between periodontal disease and diabetic complications. <i>Journal of Japanese Society of Periodontology</i> , 2013, 54, 336-345.	0.1	2
96	Association between beta cell function and future glycemic control in patients with type 2 diabetes. <i>Endocrine Journal</i> , 2013, 60, 517-23.	1.6	21
97	Marked decline in beta cell function during pregnancy leads to the development of glucose intolerance in Japanese women. <i>Endocrine Journal</i> , 2013, 60, 533-9.	1.6	14
98	Antepartum Oral Disposition Index as a Predictor of Glucose Intolerance Postpartum. <i>Diabetes Care</i> , 2012, 35, e32-e32.	8.6	5
99	Effect of obesity on declining beta cell function after diagnosis of type 2 diabetes: a possible link suggested by cross-sectional analysis. <i>Endocrine Journal</i> , 2012, 59, 187-195.	1.6	18
100	Effects of Olmesartan Medoxomil, an Angiotensin II Type 1 Receptor Antagonist, on Plasma Concentration of B-Type Natriuretic Peptide, in Hypertensive Patients with Type 2 Diabetes Mellitus. <i>Clinical Drug Investigation</i> , 2011, 31, 237-245.	2.2	4
101	Insulin glulisine may ameliorate nocturnal hypoglycemia related to insulin antibody – A case report. <i>Diabetes Research and Clinical Practice</i> , 2011, 94, e53-e54.	2.8	15
102	Prediction of recovery time from hypoglycemia in patients with insulin overdose. <i>Endocrine Journal</i> , 2011, 58, 607-611.	1.6	16
103	Postprandial serum C-peptide to plasma glucose ratio as a predictor of subsequent insulin treatment in patients with type 2 diabetes. <i>Endocrine Journal</i> , 2011, 58, 315-322.	1.6	76
104	Glycated albumin to glycated hemoglobin ratio reflects postprandial glucose excursion and relates to beta cell function in both type 1 and type 2 diabetes. <i>Diabetology International</i> , 2011, 2, 146-153.	1.4	53
105	Ongoing β^2 -Cell Turnover in Adult Nonhuman Primates Is Not Adaptively Increased in Streptozotocin-Induced Diabetes. <i>Diabetes</i> , 2011, 60, 848-856.	0.6	35
106	Beta cell dysfunction and its clinical significance in gestational diabetes. <i>Endocrine Journal</i> , 2010, 57, 973-980.	1.6	50
107	Reply to Dr. Retnakaran. <i>Endocrine Journal</i> , 2010, 57, 1009-1010.	1.6	1
108	Pancreatic β^2 -cell function and fetal growth in gestational impaired glucose tolerance. <i>Acta Obstetricia Et Gynecologica Scandinavica</i> , 2010, 89, 769-775.	2.8	13

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109	Usefulness of C-Reactive Protein to High-Molecular-Weight Adiponectin Ratio to Predict Insulin Resistance and Metabolic Syndrome in Japanese Men. <i>Journal of Atherosclerosis and Thrombosis</i> , 2010, 17, 944-952.	2.0	5
110	¹¹ C-Dihydrötetrabenazine PET of the Pancreas in Subjects with Long-Standing Type 1 Diabetes and in Healthy Controls. <i>Journal of Nuclear Medicine</i> , 2009, 50, 382-389.	5.0	116
111	Development of factors to convert frequency to rate for β -cell replication and apoptosis quantified by time-lapse video microscopy and immunohistochemistry. <i>American Journal of Physiology - Endocrinology and Metabolism</i> , 2009, 296, E89-E96.	3.5	12
112	Dynamics of β -cell turnover: evidence for β -cell turnover and regeneration from sources of β -cells other than β -cell replication in the HIP rat. <i>American Journal of Physiology - Endocrinology and Metabolism</i> , 2009, 297, E323-E330.	3.5	23
113	Relationship between pancreatic vesicular monoamine transporter 2 (VMAT2) and insulin expression in human pancreas. <i>Journal of Molecular Histology</i> , 2008, 39, 543-551.	2.2	80
114	β -Cell Replication Is the Primary Mechanism Subservicing the Postnatal Expansion of β -Cell Mass in Humans. <i>Diabetes</i> , 2008, 57, 1584-1594.	0.6	616
115	Pancreatic Fat Content and β -Cell Function in Men With and Without Type 2 Diabetes. <i>Diabetes Care</i> , 2008, 31, e38-e38.	8.6	12
116	Combination of C-reactive Protein and High Molecular Weight (HMW)-Adiponectin Reflects Further Metabolic Abnormalities Compared with Each of Them Alone in Japanese Type 2 Diabetic Subjects. <i>Endocrine Journal</i> , 2008, 55, 331-338.	1.6	8
117	Effects of DHMEQ, a Novel Nuclear Factor- κ B Inhibitor, on Beta Cell Dysfunction in INS-1 Cells. <i>Endocrine Journal</i> , 2008, 55, 433-438.	1.6	4
118	Effects of 12-Month Valsartan Therapy on Glycation and Oxidative Stress Markers in Type 2 Diabetic Subjects With Hypertension. <i>International Heart Journal</i> , 2008, 49, 681-689.	1.0	23
119	Relationship between proinsulin-to-insulin ratio and advanced glycation endproducts in Japanese type 2 diabetic subjects. <i>Diabetes Research and Clinical Practice</i> , 2007, 78, 182-188.	2.8	18
120	Effect of valsartan, an angiotensin II receptor blocker, on markers of oxidation and glycation in Japanese type 2 diabetic subjects: Blood pressure-independent effect of valsartan. <i>Diabetes Research and Clinical Practice</i> , 2006, 74, 201-203.	2.8	43
121	Two Cases in which an Abnormal Hemoglobin (Hb Kamakura) was Identified on the Basis of an Abnormally Low Glycohemoglobin Levels. <i>Internal Medicine</i> , 2003, 42, 595-598.	0.7	1
122	Pneumonitis Induced by Ou-gon (Scullcap).. <i>Internal Medicine</i> , 2001, 40, 764-768.	0.7	39