Takuya Awata

List of Publications by Year
in descending order

117 papers	6,741 citations	66343 42 h-index	64796 79 g-index
122 all docs	122 docs citations	122 times ranked	7609 citing authors

#	Article	IF	Citations
1	VEGF is a modifier of amyotrophic lateral sclerosis in mice and humans and protects motoneurons against ischemic death. Nature Genetics, 2003, 34, 383-394.	21.4	794
2	A Subtype of Diabetes Mellitus Associated with a Mutation of Mitochondrial DNA. New England Journal of Medicine, 1994, 330, 962-968.	27.0	555
3	A Common Polymorphism in the 5â€²-Untranslated Region of the VEGF Gene Is Associated With Diabetic Retinopathy in Type 2 Diabetes. Diabetes, 2002, 51, 1635-1639.	0.6	501
4	Lipophilic HMG-CoA reductase inhibitor has an anti-inflammatory effect. Life Sciences, 2000, 67, 863-876.	4.3	273
5	The ligands/activators for peroxisome proliferator-activated receptorÂ Î± (PPARÎ±) and PPARÎ³ increase Cu2+, Zn2+-superoxide dismutase and decrease p22phox message expressions in primary endothelial cells. Metabolism: Clinical and Experimental, 2001, 50, 3-11.	3.4	271
6	Expression of Peroxisome Proliferator-Activated Receptor Î± (PPARÎ±) in Primary Cultures of Human Vascular Endothelial Cells. Biochemical and Biophysical Research Communications, 1998, 246, 370-374.	2.1	206
7	Report of the Committee of the Japan Diabetes Society on the Research of Fulminant and Acuteâ€onset Type 1 Diabetes Mellitus: New diagnostic criteria of fulminant type 1 diabetes mellitus (2012). Journal of Diabetes Investigation, 2012, 3, 536-539.	2.4	187
8	Cytotoxic T-Lymphocyte Associated Antigen 4 Gene Polymorphisms and Autoimmune Thyroid Disease: A Meta-Analysis. Journal of Clinical Endocrinology and Metabolism, 2007, 92, 3162-3170.	3.6	162
9	Systematic search for single nucleotide polymorphisms in a lymphoid tyrosine phosphatase gene (PTPN22): Association between a promoter polymorphism and type 1 diabetes in Asian populations. American Journal of Medical Genetics, Part A, 2006, 140A, 586-593.	1.2	141
10	CLOCK/BMAL1 is Involved in Lipid Metabolism via Transactivation of the Peroxisome Proliferator-activated Receptor (PPAR) Response Element. Journal of Atherosclerosis and Thrombosis, 2005, 12, 169-174.	2.0	128
11	Differential association of HLA with three subtypes of type 1 diabetes: fulminant, slowly progressive and acute-onset. Diabetologia, 2009, 52, 2513-2521.	6.3	123
12	Functional VEGF C-634G polymorphism is associated with development of diabetic macular edema and correlated with macular retinal thickness in type 2 diabetes. Biochemical and Biophysical Research Communications, 2005, 333, 679-685.	2.1	119
13	Fibrate and Statin Synergistically Increase the Transcriptional Activities of PPARÎ±/RXRÎ± and Decrease the Transactivation of NFÎºB. Biochemical and Biophysical Research Communications, 2002, 290, 131-139.	2.1	118
14	Phenotype and Genotype Characteristics of Age-related Macular Degeneration in a Japanese Population. Ophthalmology, 2010, 117, 928-938.	5.2	107
15	Bezafibrate has an antioxidant effect: Peroxisome proliferator-activated receptor Î± is associated with Cu2+, Zn2+-superoxide dismutase in the liver. Life Sciences, 1998, 63, 135-144.	4.3	96
16	Free immunoglobulin light chain: Its biology and implications in diseases. Clinica Chimica Acta, 2011, 412, 843-849.	1.1	89
17	Endothelial Nitric Oxide Synthase Gene Is Associated With Diabetic Macular Edema in Type 2 Diabetes. Diabetes Care, 2004, 27, 2184-2190.	8.6	86
18	Regulation of adiponectin receptor gene expression in diabetic mice. American Journal of Physiology - Endocrinology and Metabolism, 2005, 288, E876-E882.	3.5	86

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19	The Association ofCTLA4Polymorphism with Type 1 Diabetes Is Concentrated in Patients Complicated with Autoimmune Thyroid Disease: A Multicenter Collaborative Study in Japan. Journal of Clinical Endocrinology and Metabolism, 2006, 91, 1087-1092.	3.6	85
20	Diagnostic criteria for acuteâ€onset type 1 diabetes mellitus (2012): Report of the <scp>C</scp>ommittee of <scp>J</scp>apan <scp>D</scp>iabetes <scp>S</scp>ociety on the <scp>R</scp>esearch of <scp>F</scp>ulminant and <scp>A</scp>cuteâ€<scp>o</scp>nset <scp>T</scp>ype 1 <scp>D</scp>iabetes <scp>M</scp>ellitus. Journal of Diabetes Investigation, 2014, 5, 115-118.	2.4	82
21	A Genome-Wide Association Study for Diabetic Retinopathy in a Japanese Population: Potential Association with a Long Intergenic Non-Coding RNA. PLoS ONE, 2014, 9, e111715.	2.5	81
22	ANGPTL3 is increased in both insulin-deficient and -resistant diabetic states. Biochemical and Biophysical Research Communications, 2004, 317, 1075-1079.	2.1	71
23	RIG-Iâ€“ and MDA5-Initiated Innate Immunity Linked With Adaptive Immunity Accelerates Î²-Cell Death in Fulminant Type 1 Diabetes. Diabetes, 2011, 60, 884-889.	0.6	71
24	Coding and Noncoding Variants in theCFHGene and Cigarette Smoking Influence the Risk of Age-Related Macular Degeneration in a Japanese Population. , 2007, 48, 5315.		67
25	Characteristics and clinical course of type 1 diabetes mellitus related to anti-programmed cell death-1 therapy. Diabetology International, 2019, 10, 58-66.	1.4	65
26	Clostridium Butyricum MIYAIRI 588 Improves High-Fat Diet-Induced Non-Alcoholic Fatty Liver Disease in Rats. Digestive Diseases and Sciences, 2013, 58, 3534-3544.	2.3	63
27	Association of polymorphism in the interferon ? gene with IDDM. Diabetologia, 1994, 37, 1159-1162.	6.3	62
28	Tyrosine hydroxylase gene microsatellite polymorphism associated with insulin resistance in depressive disorder. Metabolism: Clinical and Experimental, 2000, 49, 1145-1149.	3.4	62
29	Homozygosity Haplotype Allows a Genomewide Search for the Autosomal Segments Shared among Patients. American Journal of Human Genetics, 2007, 80, 1090-1102.	6.2	59
30	Type 1 Diabetes and Interferon Therapy. Diabetes Care, 2011, 34, 2084-2089.	8.6	59
31	Association of the HTRA1 gene variant with age-related macular degeneration in the Japanese population. Journal of Human Genetics, 2007, 52, 636-641.	2.3	55
32	Complement Factor H and High-Temperature Requirement A-1 Genotypes and Treatment Response of Age-related Macular Degeneration. Ophthalmology, 2011, 118, 93-100.	5.2	53
33	Genetic Heterogeneity in Association of the SUMO4 M55V Variant With Susceptibility to Type 1 Diabetes. Diabetes, 2005, 54, 3582-3586.	0.6	52
34	LKB1, an upstream AMPK kinase, regulates glucose and lipid metabolism in cultured liver and muscle cells. Biochemical and Biophysical Research Communications, 2006, 351, 595-601.	2.1	50
35	Evidence for association between vitamin D receptor BsmI polymorphism and type 1 diabetes in Japanese. Journal of Autoimmunity, 2008, 30, 207-211.	6.5	49
36	Associations of Cigarette Smoking But Not Serum Fatty Acids with Age-related Macular Degeneration in a Japanese Population. Ophthalmology, 2011, 118, 1082-1088.	5.2	49

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37	Regulation of PPARÎ³ transcriptional activity in 3T3-L1 adipocytes. Biochemical and Biophysical Research Communications, 2003, 300, 429-436.	2.1	48
38	Association of Type 1 Diabetes with Two Loci on 12q13 and 16p13 and the Influence Coexisting Thyroid Autoimmunity in Japanese. Journal of Clinical Endocrinology and Metabolism, 2009, 94, 231-235.	3.6	47
39	Missense Variations of the Gene Responsible for Wolfram Syndrome (WFS1/wolframin) in Japanese: Possible Contribution of the Arg456His Mutation to Type 1 Diabetes as a Nonautoimmune Genetic Basis. Biochemical and Biophysical Research Communications, 2000, 268, 612-616.	2.1	45
40	Predictive power of home blood pressure and clinic blood pressure in hypertensive patients with impaired glucose metabolism and diabetes. Journal of Hypertension, 2013, 31, 1593-1602.	0.5	45
41	Acarbose controls postprandial hyperproinsulinemia in non-insulin dependent diabetes mellitus. Diabetes Research and Clinical Practice, 1997, 36, 143-151.	2.8	44
42	Diagnostic criteria for slowly progressive insulin-dependent (type 1) diabetes mellitus (SPIDDM) (2012): report by the Committee on Slowly Progressive Insulin-Dependent (Type 1) Diabetes Mellitus of the Japan Diabetes Society. Diabetology International, 2015, 6, 1-7.	1.4	44
43	CTLA4 gene polymorphism correlates with the mode of onset and presence of ICA512 Ab in Japanese Type 1 diabetes. Diabetes Research and Clinical Practice, 1999, 46, 169-175.	2.8	42
44	Glimepiride enhances intrinsic peroxisome proliferator-activated receptor-Î³ activity in 3T3-L1 adipocytes. Biochemical and Biophysical Research Communications, 2005, 328, 484-490.	2.1	42
45	CFH, VEGF, and PEDF genotypes and the response to intravitreous injection of bevacizumab for the treatment of age-related macular degeneration. Journal of Ocular Biology, Diseases, and Informatics, 2010, 3, 53-59.	0.2	39
46	Possible Long-Term Efficacy of Sitagliptin, a Dipeptidyl Peptidase-4 Inhibitor, for Slowly Progressive Type 1 Diabetes (SPIDDM) in the Stage of Non-Insulin-Dependency: An Open-Label Randomized Controlled Pilot Trial (SPAN-S). Diabetes Therapy, 2017, 8, 1123-1134.	2.5	36
47	Evidence for the Role of Small Ubiquitin-Like Modifier 4 as a General Autoimmunity Locus in the Japanese Population. Journal of Clinical Endocrinology and Metabolism, 2006, 91, 3138-3143.	3.6	35
48	A Promoter in the Novel Exon of hPPARÎ³ Directs the Circadian Expression of PPARÎ³. Journal of Atherosclerosis and Thrombosis, 2010, 17, 73-83.	2.0	34
49	Japanese case of diabetes mellitus and . deafness with mutation in mitochondrial tRNALeu(UUR)gene. Lancet, The, 1993, 341, 1291-1292.	13.7	33
50	Acarbose ameliorates atherogenecity of low-density lipoprotein in patients with impaired glucose tolerance. Metabolism: Clinical and Experimental, 2006, 55, 946-952.	3.4	33
51	Ezetimibe Promotes Brush Border Membrane-to-Lumen Cholesterol Efflux in the Small Intestine. PLoS ONE, 2016, 11, e0152207.	2.5	32
52	Blood Pressure Control in Japanese Hypertensives with or without Type 2 Diabetes Mellitus.. Hypertension Research, 2000, 23, 601-605.	2.7	32
53	Restriction fragment length polymorphism of the insulin gene region in Japanese diabetic and non-diabetic subjects. Diabetologia, 1985, 28, 911-913.	6.3	31
54	Insulin Gene/IDDM2Locus in Japanese Type 1 Diabetes: Contribution of Class I Alleles and Influence of Class I Subdivision in Susceptibility to Type 1 Diabetes. Journal of Clinical Endocrinology and Metabolism, 2007, 92, 1791-1795.	3.6	31

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55	Genome-Wide Association Study Confirming a Strong Effect of HLA and Identifying Variants inCSAD/lnc-ITGB7-1on Chromosome 12q13.13 Associated With Susceptibility to Fulminant Type 1 Diabetes. Diabetes, 2019, 68, 665-675.	0.6	31
56	Effects of Telmisartan on Insulin Resistance in Japanese Type 2 Diabetic Patients. Internal Medicine, 2010, 49, 1843-1847.	0.7	30
57	HLA Class II Alleles in Japanese Patients with Graves' Disease: Weak Associations of HLA-DR and -DQ.. Endocrine Journal, 1994, 41, 599-603.	1.6	29
58	Diabetic ketoacidosis in a case of pheochromocytoma. Diabetes Research and Clinical Practice, 2001, 54, 137-142.	2.8	28
59	Genetic markers for insulin-dependent diabetes mellitus in Japanese. Diabetes Research and Clinical Practice, 1994, 24, S83-S87.	2.8	27
60	Activating Effect of Momordin, Extract of Bitter Melon (Momordica Charantia L.), on the Promoter of Human PPARÎ´. Journal of Atherosclerosis and Thrombosis, 2009, 16, 888-892.	2.0	27
61	Dopamine D1-like receptor antagonist, SCH23390, exhibits a preventive effect on diabetes mellitus that occurs naturally in NOD mice. Biochemical and Biophysical Research Communications, 2009, 383, 460-463.	2.1	26
62	Glucose Intolerance in Spontaneously Hypertensive and Wistar-Kyoto Rats: Enhanced Gene Expression and Synthesis of Skeletal Muscle Glucose Transporter 4.. Hypertension Research, 1997, 20, 279-286.	2.7	26
63	Analysis of the HLA and nonâ€HLA susceptibility loci in Japanese type 1 diabetes. Diabetes/Metabolism Research and Reviews, 2011, 27, 844-848.	4.0	25
64	Pro12Ala substitution in peroxisome proliferator-activated receptorÎ³2 is associated with low adiponectin concentrations in young Japanese men. Metabolism: Clinical and Experimental, 2004, 53, 1548-1551.	3.4	24
65	Efficacy of glimepiride in Japanese type 2 diabetic subjects. Diabetes Research and Clinical Practice, 2005, 68, 250-257.	2.8	24
66	Adiponectin Upregulates Ferritin Heavy Chain in Skeletal Muscle Cells. Diabetes, 2009, 58, 61-70.	0.6	24
67	Genetic Association between the Interleukin-2 Receptor-Î± Gene and Mode of Onset of Type 1 Diabetes in the Japanese Population. Journal of Clinical Endocrinology and Metabolism, 2009, 94, 947-952.	3.6	24
68	A prospective multicenter study on genome wide associations to ranibizumab treatment outcome for age-related macular degeneration. Scientific Reports, 2017, 7, 9196.	3.3	24
69	Distinct Cell Clusters Touching Islet Cells Induce Islet Cell Replication in Association with Over-Expression of Regenerating Gene (REG) Protein in Fulminant Type 1 Diabetes. PLoS ONE, 2014, 9, e95110.	2.5	24
70	Age-dependent association of HLA-A24 in Japanese IDDM patients. Diabetologia, 1996, 39, 371-373.	6.3	23
71	Genetic variants in the calpain-10 gene and the development of type 2 diabetes in the Japanese population. Journal of Human Genetics, 2005, 50, 92-98.	2.3	23
72	Effect of the Vasodilatory Î²-Blocker, Nipradilol, and Ca-Antagonist, Barnidipine, on Insulin Sensitivity in Patients with Essential Hypertension. Clinical and Experimental Hypertension, 1998, 20, 751-761.	1.3	22

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73	Association of Elastin Gene Polymorphism to Age-Related Macular Degeneration and Polypoidal Choroidal Vasculopathy. , 2011, 52, 8780.		22
74	Promoter polymorphisms of the pigment epithelium-derived factor gene are associated with diabetic retinopathy. Biochemical and Biophysical Research Communications, 2007, 361, 421-426.	2.1	20
75	Report of the Committee of the Japan Diabetes Society on the Research of Fulminant and Acute-onset Type 1 Diabetes Mellitus: New Diagnostic Criteria of Fulminant Type 1 Diabetes Mellitus (2012). Diabetology International, 2012, 3, 179-183.	1.4	20
76	A Novel Splicing Variant of Peroxisome Proliferator-Activated Receptor-Î³ (PparÎ³1sv) Cooperatively Regulates Adipocyte Differentiation with PparÎ³2. PLoS ONE, 2013, 8, e65583.	2.5	20
77	CTLA4 gene polymorphism contributes to the mode of onset of diabetes with antiglutamic acid decarboxylase antibody in Japanese patients: genetic analysis of diabetic patients with antiglutamic acid decarboxylase antibody. Diabetic Medicine, 2001, 18, 726-731.	2.3	19
78	Acarbose improves fibrinolytic activity in patients with impaired glucose tolerance. Metabolism: Clinical and Experimental, 2006, 55, 935-939.	3.4	19
79	Clinical and Genetic Characteristics of Non-Insulin-Requiring Glutamic Acid Decarboxylase (GAD) Autoantibody-Positive Diabetes: A Nationwide Survey in Japan. PLoS ONE, 2016, 11, e0155643.	2.5	18
80	Apoptosis of Endothelial Cells may be Mediated by Genes of Peroxisome Proliferator-activated Receptor .GAMMA.1(PPAR .GAMMA.1) and PPAR.ALPHA. Genes.. Journal of Atherosclerosis and Thrombosis, 2003, 10, 99-108.	2.0	18
81	Age-dependent HLA genetic heterogeneity of IDDM in Japanese patients. Diabetologia, 1995, 38, 748-749.	6.3	17
82	Troglitazone and Metformin, But Not Glibenclamide, Decrease Blood Pressure in Otsuka Long Evans Tokushima Fatty Rats. Clinical and Experimental Hypertension, 1999, 21, 199-211.	1.3	17
83	A low-frequency GLIS3 variant associated with resistance to Japanese type 1 diabetes. Biochemical and Biophysical Research Communications, 2013, 437, 521-525.	2.1	17
84	Association of SUMO4, as a Candidate Gene for IDDM5, with Susceptibility to Type 1 Diabetes in Asian Populations. Annals of the New York Academy of Sciences, 2006, 1079, 41-46.	3.8	15
85	Diagnostic criteria for acute-onset type 1 diabetes mellitus (2012). Diabetology International, 2013, 4, 221-225.	1.4	13
86	HLA DR antigens in adult-onset and juvenile-onset Japanese insulin-dependent diabetic patients. Diabetes Research and Clinical Practice, 1988, 5, 107-112.	2.8	12
87	Lack of association of the insulin gene region with Type 1 (insulin-dependent) diabetes mellitus in Japanese subjects. Diabetologia, 1994, 37, 210-213.	6.3	12
88	Rapid and Simple Profiling of Lipoproteins by Polyacrylamide-Gel Disc Electrophoresis to Determine the Heterogeneity of Low-Density Lipoproteins (LDLs) Including Small, Dense LDL. Recent Patents on Cardiovascular Drug Discovery, 2009, 4, 31-36.	1.5	12
89	Mediobasal hypothalamic PTEN modulates hepatic insulin resistance independently of food intake in rats. American Journal of Physiology - Endocrinology and Metabolism, 2014, 307, E47-E60.	3.5	11
90	Risk factors for sudden death and cardiac arrest at the onset of fulminant type 1 diabetes mellitus. Diabetology International, 2016, 7, 281-288.	1.4	10

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91	Identification of a novel WFS1 mutation (AFF344-345ins) in Japanese patients with Wolfram syndrome. Diabetes Research and Clinical Practice, 2005, 69, 136-141.	2.8	9
92	Lack of association of the Ala45Thr variant in the BETA2/NEUROD1 with type 1 diabetes in Japanese. Diabetes Research and Clinical Practice, 2000, 49, 61-63.	2.8	8
93	Involvement of low adiponectin levels in impaired glucose tolerance. Metabolism: Clinical and Experimental, 2008, 57, 1350-1354.	3.4	8
94	Hypoglycemic effects of colestimide on type 2 diabetic patients with obesity. Endocrine Journal, 2012, 59, 239-246.	1.6	8
95	Effects of the Activation of Three Major Hepatic Akt Substrates on Glucose Metabolism in Male Mice. Endocrinology, 2017, 158, 2659-2671.	2.8	8
96	Absence of Shared HLA Class II (DR, DQ)-Linked Genetic Basis Between IDDM and Autoimmune Thyroid Disease in Japanese. Diabetes Care, 1995, 18, 582-583.	8.6	7
97	Prognostic phenotypic and genotypic factors associated with photodynamic therapy response in patients with age-related macular degeneration. Clinical Ophthalmology, 2014, 8, 2471.	1.8	7
98	The Efficacy of Vildagliptin Concomitant With Insulin Therapy in Type 2 Diabetic Subjects. Journal of Clinical Medicine Research, 2015, 7, 303-307.	1.2	6
99	Influence of Treatment with Extracts of Hypsyzigus marmoreus Mushroom on Body Composition during Obesity Development in KK-A^y Mice. Journal of Nutritional Science and Vitaminology, 2015, 61, 96-100.	0.6	5
100	The Fibronectin RGD Motif Is Required for Multiple Angiogenic Events During Early Embryonic Development. Arteriosclerosis, Thrombosis, and Vascular Biology, 2010, 30, e1.	2.4	4
101	Feminizing Adrenocortical Carcinoma with Distinct Histopathological Findings. Internal Medicine, 2016, 55, 3301-3307.	0.7	4
102	Japanese Type 1 Diabetes Database Study (TIDE-J): rationale and study design. Diabetology International, 2022, 13, 288-294.	1.4	4
103	Additive effect of islet amyloid polypeptide (IAPP/amylin) and insulin on 2-deoxyglucose uptake in mouse pancreatic acini. Biochemical and Biophysical Research Communications, 1991, 180, 1513-1517.	2.1	3
104	Effect of islet amyloid polypeptide (IAPP/amylin) on 2-deoxyglucose uptake in mouse pancreatic acini. Diabetes Research and Clinical Practice, 1992, 15, 71-75.	2.8	3
105	Systematic search for single nucleotide polymorphisms in a lymphoid tyrosine phosphatase gene (PTPN22): Association between a promoter polymorphism and type 1 diabetes in Asian populations. American Journal of Medical Genetics 140A:586â€“593 (2006). American Journal of Medical Genetics. Part A, 2007, 143A, 1812-1813.	1.2	3
106	SH3 domain of the phosphatidylinositol 3-kinase regulatory subunit is responsible for the formation of a sequestration complex with insulin receptor substrate-1. Biochemical and Biophysical Research Communications, 2008, 365, 433-438.	2.1	3
107	Vascular Endothelial Growth Factor Gene Polymorphisms in Susceptibility to Coronary Artery Disease. American Journal of Hypertension, 2010, 23, 938-939.	2.0	3
108	Tumor-induced osteomalacia: benign tumor recurrence after two surgical resections at two different medical institutions. Endocrine Practice, 2013, 19, 97-101.	2.1	3

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109	Hypervariable region 5â€²-flanking [Leu A3]insulin gene of insulin Tochigi is different from those of insulin Wakayama I,II. Diabetes Research and Clinical Practice, 1990, 8, 183-186.	2.8	2
110	Retrospective, Observation Study: Quantitative and Qualitative Effect of Ezetimibe and HMG-CoA Reductase Inhibitors on LDL-Cholesterol: Are There Disappearance Thresholds for Small, Dense LDL and IDL?. Recent Patents on Cardiovascular Drug Discovery, 2010, 5, 143-152.	1.5	2
111	Identification of Two Nickel Ion-Induced Genes, NCI16 and Pc GST1 , in Paramecium caudatum. Eukaryotic Cell, 2014, 13, 1181-1190.	3.4	2
112	Diffusion-weighted magnetic resonance imaging in the pancreas of fulminant type 1 diabetes. Diabetology International, 2018, 9, 257-265.	1.4	2
113	Endocrinology and Diabetes, 1984, 84, 346-351.	1.2	1
114	Decreased glucagon levels and decreased insulin secretion after sitagliptin versus mitiglinide administration with similar glycemic levels following an oral glucose load: a randomized crossover pharmaceutical mechanistic study. Diabetology International, 2016, 7, 25-33.	1.4	1
115	Clinical features of cases of seroconversion of anti-glutamic acid decarboxylase antibody during the clinical course of type 2 diabetes: a nationwide survey in Japan. Diabetology International, 2017, 8, 306-315.	1.4	1
116	Clinical considerations for use of insulin degludec/insulin aspart in Japanese patients. Expert Opinion on Biological Therapy, 2018, 18, 77-85.	3.1	0
117	Pancreas transplantation for type 1 diabetes in Japan: past, present and future prospects. Global Health & Medicine, 2020, 2, 360-366.	1.4	0