

Masanari Kuwabara

List of Publications by Year in descending order

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Version: 2024-02-01

130
papers

4,763
citations

101543

36
h-index

114465

63
g-index

138
all docs

138
docs citations

138
times ranked

5820
citing authors

#	ARTICLE	IF	CITATIONS
1	Fructose and sugar: A major mediator of non-alcoholic fatty liver disease. <i>Journal of Hepatology</i> , 2018, 68, 1063-1075.	3.7	617
2	Febuxostat Therapy for Patients With Stage 3 CKD and Asymptomatic Hyperuricemia: A Randomized Trial. <i>American Journal of Kidney Diseases</i> , 2018, 72, 798-810.	1.9	244
3	High salt intake causes leptin resistance and obesity in mice by stimulating endogenous fructose production and metabolism. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2018, 115, 3138-3143.	7.1	183
4	Asymptomatic Hyperuricemia Without Comorbidities Predicts Cardiometabolic Diseases. <i>Hypertension</i> , 2017, 69, 1036-1044.	2.7	160
5	Uric Acid Is a Strong Risk Marker for Developing Hypertension From Prehypertension. <i>Hypertension</i> , 2018, 71, 78-86.	2.7	159
6	Ezetimibe Lipid-Lowering Trial on Prevention of Atherosclerotic Cardiovascular Disease in 75 or Older (EWTOPIA 75). <i>Circulation</i> , 2019, 140, 992-1003.	1.6	132
7	The case for uric acid-lowering treatment in patients with hyperuricaemia and CKD. <i>Nature Reviews Nephrology</i> , 2019, 15, 767-775.	9.6	122
8	Different Risk for Hypertension, Diabetes, Dyslipidemia, and Hyperuricemia According to Level of Body Mass Index in Japanese and American Subjects. <i>Nutrients</i> , 2018, 10, 1011.	4.1	113
9	Epidemiology, Treatments, and Cardiac Complications in Patients with Kawasaki Disease: The Nationwide Survey in Japan, 2017-2018. <i>Journal of Pediatrics</i> , 2020, 225, 23-29.e2.	1.8	111
10	Hyperuricemia, Cardiovascular Disease, and Hypertension. <i>Pulse</i> , 2015, 3, 242-252.	1.9	100
11	Relationship between serum uric acid levels and hypertension among Japanese individuals not treated for hyperuricemia and hypertension. <i>Hypertension Research</i> , 2014, 37, 785-789.	2.7	99
12	Disorders of Lipid Metabolism in Chronic Kidney Disease. <i>Blood Purification</i> , 2018, 46, 144-152.	1.8	95
13	Elevated serum uric acid increases risks for developing high LDL cholesterol and hypertriglyceridemia: A five-year cohort study in Japan. <i>International Journal of Cardiology</i> , 2018, 261, 183-188.	1.7	95
14	Depletion of Uric Acid Due to SLC22A12 (URAT1) Loss-of-Function Mutation Causes Endothelial Dysfunction in Hypouricemia. <i>Circulation Journal</i> , 2015, 79, 1125-1132.	1.6	89
15	Ketohexokinase C blockade ameliorates fructose-induced metabolic dysfunction in fructose-sensitive mice. <i>Journal of Clinical Investigation</i> , 2018, 128, 2226-2238.	8.2	89
16	Hyperuricemia is an independent competing risk factor for atrial fibrillation. <i>International Journal of Cardiology</i> , 2017, 231, 137-142.	1.7	85
17	Uric acid activates aldose reductase and the polyol pathway for endogenous fructose and fat production causing development of fatty liver in rats. <i>Journal of Biological Chemistry</i> , 2019, 294, 4272-4281.	3.4	78
18	Gout, Hyperuricemia, and Crystal-Associated Disease Network Consensus Statement Regarding Labels and Definitions for Disease Elements in Gout. <i>Arthritis Care and Research</i> , 2019, 71, 427-434.	3.4	73

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19	Gout, Hyperuricaemia and Crystal-Associated Disease Network (G-CAN) consensus statement regarding labels and definitions of disease states of gout. <i>Annals of the Rheumatic Diseases</i> , 2019, 78, 1592-1600.	0.9	72
20	Deletion of Fructokinase in the Liver or in the Intestine Reveals Differential Effects on Sugar-Induced Metabolic Dysfunction. <i>Cell Metabolism</i> , 2020, 32, 117-127.e3.	16.2	70
21	Hyperuricemia and Atrial Fibrillation. <i>International Heart Journal</i> , 2016, 57, 395-399.	1.0	59
22	The effect of febuxostat to prevent a further reduction in renal function of patients with hyperuricemia who have never had gout and are complicated by chronic kidney disease stage 3: study protocol for a multicenter randomized controlled study. <i>Trials</i> , 2014, 15, 26.	1.6	58
23	Uric acid and hypertension. <i>Hypertension Research</i> , 2020, 43, 832-834.	2.7	58
24	Elevated Serum Uric Acid Level Predicts Rapid Decline in Kidney Function. <i>American Journal of Nephrology</i> , 2017, 45, 330-337.	3.1	57
25	Renal hyperfiltration defined by high estimated glomerular filtration rate: A risk factor for cardiovascular disease and mortality. <i>Diabetes, Obesity and Metabolism</i> , 2019, 21, 2368-2383.	4.4	56
26	Uric Acid as a Risk Factor for Chronic Kidney Disease and Cardiovascular Disease—Japanese Guideline on the Management of Asymptomatic Hyperuricemia. <i>Circulation Journal</i> , 2021, 85, 130-138.	1.6	56
27	Metabolically Healthy Obesity and Hyperuricemia Increase Risk for Hypertension and Diabetes: 5-Year Japanese Cohort Study. <i>Obesity</i> , 2017, 25, 1997-2008.	3.0	53
28	Increased Serum Sodium and Serum Osmolarity Are Independent Risk Factors for Developing Chronic Kidney Disease; 5 Year Cohort Study. <i>PLoS ONE</i> , 2017, 12, e0169137.	2.5	49
29	Effects of Uric Acid on the NO Production of HUVECs and its Restoration by Urate Lowering Agents. <i>Drug Research</i> , 2016, 66, 270-274.	1.7	48
30	Therapeutic Strategies for the Treatment of Chronic Hyperuricemia: An Evidence-Based Update. <i>Medicina (Lithuania)</i> , 2021, 57, 58.	2.0	48
31	Role of fructose and fructokinase in acute dehydration-induced vasopressin gene expression and secretion in mice. <i>Journal of Neurophysiology</i> , 2017, 117, 646-654.	1.8	44
32	LDL-oxidation, serum uric acid, kidney function and pulse-wave velocity: Data from the Brisighella Heart Study cohort. <i>International Journal of Cardiology</i> , 2018, 261, 204-208.	1.7	44
33	Hyperuricemia in Kidney Disease: A Major Risk Factor for Cardiovascular Events, Vascular Calcification, and Renal Damage. <i>Seminars in Nephrology</i> , 2020, 40, 574-585.	1.6	43
34	Prevalence and complications of hypouricemia in a general population: A large-scale cross-sectional study in Japan. <i>PLoS ONE</i> , 2017, 12, e0176055.	2.5	42
35	Liver Cirrhosis and/or Hepatocellular Carcinoma Occurring Late After the Fontan Procedure—A Nationwide Survey in Japan. <i>Circulation Journal</i> , 2018, 82, 1155-1160.	1.6	42
36	Fasting blood glucose is predictive of hypertension in a general Japanese population. <i>Journal of Hypertension</i> , 2019, 37, 167-174.	0.5	42

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37	Cardiac Lesions and Initial Laboratory Data in Kawasaki Disease: a Nationwide Survey in Japan. <i>Journal of Epidemiology</i> , 2015, 25, 189-193.	2.4	41
38	Japanese National Plan for Promotion of Measures Against Cerebrovascular and Cardiovascular Disease. <i>Circulation</i> , 2021, 143, 1929-1931.	1.6	40
39	Fructose increases risk for kidney stones: potential role in metabolic syndrome and heat stress. <i>BMC Nephrology</i> , 2018, 19, 315.	1.8	39
40	Experimental heat stress nephropathy and liver injury are improved by allopurinol. <i>American Journal of Physiology - Renal Physiology</i> , 2018, 315, F726-F733.	2.7	36
41	The Optimal Range of Serum Uric Acid for Cardiometabolic Diseases: A 5-Year Japanese Cohort Study. <i>Journal of Clinical Medicine</i> , 2020, 9, 942.	2.4	36
42	Salt Intake and Immunity. <i>Hypertension</i> , 2018, 72, 19-23.	2.7	34
43	Umami-induced obesity and metabolic syndrome is mediated by nucleotide degradation and uric acid generation. <i>Nature Metabolism</i> , 2021, 3, 1189-1201.	11.9	33
44	Obesity causes renal mitochondrial dysfunction and energy imbalance and accelerates chronic kidney disease in mice. <i>American Journal of Physiology - Renal Physiology</i> , 2019, 317, F941-F948.	2.7	32
45	Vasopressin mediates fructose-induced metabolic syndrome by activating the V1b receptor. <i>JCI Insight</i> , 2021, 6, .	5.0	32
46	Effects of exogenous desmopressin on a model of heat stress nephropathy in mice. <i>American Journal of Physiology - Renal Physiology</i> , 2017, 312, F418-F426.	2.7	31
47	Increased Serum Uric Acid over five years is a Risk Factor for Developing Fatty Liver. <i>Scientific Reports</i> , 2018, 8, 11735.	3.3	31
48	Aging-associated renal disease in mice is fructokinase dependent. <i>American Journal of Physiology - Renal Physiology</i> , 2016, 311, F722-F730.	2.7	30
49	Association between toothbrushing and risk factors for cardiovascular disease: a large-scale, cross-sectional Japanese study. <i>BMJ Open</i> , 2016, 6, e009870.	1.9	27
50	Effect of Antihypertensive Drugs on Uric Acid Metabolism in Patients with Hypertension: Cross-Sectional Cohort Study. <i>Drug Research</i> , 2016, 66, 628-632.	1.7	27
51	Low frequency of toothbrushing practices is an independent risk factor for diabetes mellitus in male and dyslipidemia in female: A large-scale, 5-year cohort study in Japan. <i>Journal of Cardiology</i> , 2017, 70, 107-112.	1.9	27
52	Acute effects of salt on blood pressure are mediated by serum osmolality. <i>Journal of Clinical Hypertension</i> , 2018, 20, 1447-1454.	2.0	27
53	Uric Acid and Hypertension Because of Arterial Stiffness. <i>Hypertension</i> , 2018, 72, 582-584.	2.7	27
54	Dietary and commercialized fructose: Sweet or sour?. <i>International Urology and Nephrology</i> , 2017, 49, 1611-1620.	1.4	25

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55	The effects of early intravenous immunoglobulin therapy for Kawasaki disease: The 22nd nationwide survey in Japan. <i>International Journal of Cardiology</i> , 2018, 269, 334-338.	1.7	25
56	Effects of allopurinol and febuxostat on cardiovascular mortality in elderly heart failure patients. <i>Internal and Emergency Medicine</i> , 2019, 14, 949-956.	2.0	25
57	Effect of Uric Acid-Lowering Agents on Cardiovascular Outcome in Patients With Heart Failure: A Systematic Review and Meta-Analysis of Clinical Studies. <i>Angiology</i> , 2020, 71, 315-323.	1.8	22
58	Light wine consumption is associated with a lower odd for cardiovascular disease in chronic kidney disease. <i>Nutrition, Metabolism and Cardiovascular Diseases</i> , 2018, 28, 1133-1139.	2.6	20
59	Uric Acid-Induced Enhancements of Kv1.5 Protein Expression and Channel Activity via the Akt-HSF1-Hsp70 Pathway in HL-1 Atrial Myocytes. <i>Circulation Journal</i> , 2019, 83, 718-726.	1.6	20
60	The Total Urine Protein-to-Creatinine Ratio Can Predict the Presence of Microalbuminuria. <i>PLoS ONE</i> , 2014, 9, e91067.	2.5	19
61	Outcomes in Kawasaki disease patients with coronary artery abnormalities at admission. <i>American Heart Journal</i> , 2020, 225, 120-128.	2.7	19
62	Multilayered Interplay Between Fructose and Salt in Development of Hypertension. <i>Hypertension</i> , 2019, 73, 265-272.	2.7	18
63	Effect of Coffee Consumption on Renal Outcome: A Systematic Review and Meta-Analysis of Clinical Studies. , 2021, 31, 5-20.		17
64	Different effects of global osteopontin and macrophage osteopontin in glomerular injury. <i>American Journal of Physiology - Renal Physiology</i> , 2018, 315, F759-F768.	2.7	15
65	Xanthine Oxidase Inhibitor Withdrawal Syndrome? Comment on the Article by Choi et al. <i>Arthritis and Rheumatology</i> , 2019, 71, 1966-1967.	5.6	15
66	Corticosteroids Added to Initial Intravenous Immunoglobulin Treatment for the Prevention of Coronary Artery Abnormalities in High-Risk Patients With Kawasaki Disease. <i>Journal of the American Heart Association</i> , 2020, 9, e015308.	3.7	15
67	Sugar causes obesity and metabolic syndrome in mice independently of sweet taste. <i>American Journal of Physiology - Endocrinology and Metabolism</i> , 2020, 319, E276-E290.	3.5	15
68	Serum Urate Trajectory in Young Adulthood and Incident Cardiovascular Disease Events by Middle Age: CARDIA Study. <i>Hypertension</i> , 2021, 78, 1211-1218.	2.7	15
69	A journey from microenvironment to macroenvironment: the role of metaflammation and epigenetic changes in cardiorenal disease. <i>CKJ: Clinical Kidney Journal</i> , 2019, 12, 861-870.	2.9	14
70	Protective Effects of Topiroxostat on an Ischemia-Reperfusion Model of Rat Hearts. <i>Circulation Journal</i> , 2018, 82, 1101-1111.	1.6	13
71	The causality between the serum uric acid level and stroke. <i>Hypertension Research</i> , 2020, 43, 354-356.	2.7	13
72	Esm1 and Stc1 as Angiogenic Factors Responsible for Protective Actions of Adipose-Derived Stem Cell Sheets on Chronic Heart Failure After Rat Myocardial Infarction. <i>Circulation Journal</i> , 2021, 85, 657-666.	1.6	13

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73	Therapeutic implications of shared mechanisms in non-alcoholic fatty liver disease and chronic kidney disease. <i>Journal of Nephrology</i> , 2021, 34, 649-659.	2.0	13
74	Update on Hypertension Research in 2021. <i>Hypertension Research</i> , 2022, 45, 1276-1297.	2.7	13
75	Low body mass index correlates with low left ventricular mass index in patients with severe anorexia nervosa. <i>Heart and Vessels</i> , 2018, 33, 89-93.	1.2	12
76	Rehydration with fructose worsens dehydration-induced renal damage. <i>BMC Nephrology</i> , 2018, 19, 180.	1.8	12
77	Hyperosmolarity and Increased Serum Sodium Concentration Are Risks for Developing Hypertension Regardless of Salt Intake: A Five-Year Cohort Study in Japan. <i>Nutrients</i> , 2020, 12, 1422.	4.1	12
78	Factors Influencing Change in Serum Uric Acid After Administration of the Sodium-Glucose Cotransporter 2 Inhibitor Luseogliflozin in Patients With Type 2 Diabetes Mellitus. <i>Journal of Clinical Pharmacology</i> , 2022, 62, 366-375.	2.0	12
79	Urate-lowering therapy for CKD patients with asymptomatic hyperuricemia without proteinuria elucidated by attribute-based research in the FEATHER Study. <i>Scientific Reports</i> , 2022, 12, 3784.	3.3	12
80	A Critical Review of Nebivolol and its Fixed-Dose Combinations in the Treatment of Hypertension. <i>Drugs</i> , 2018, 78, 1783-1790.	10.9	11
81	Platelet Count Variation and Risk for Coronary Artery Abnormalities in Kawasaki Disease. <i>Pediatric Infectious Disease Journal</i> , 2020, 39, 197-203.	2.0	11
82	The Role of Uric Acid in the Acute Myocardial Infarction: A Narrative Review. <i>Angiology</i> , 2022, 73, 9-17.	1.8	11
83	Kawasaki Disease With Coronary Artery Lesions Detected at Initial Echocardiography. <i>Journal of the American Heart Association</i> , 2021, 10, e019853.	3.7	11
84	Seasonality differs by IVIG responsiveness in patients with Kawasaki disease. <i>Pediatrics International</i> , 2019, 61, 539-543.	0.5	10
85	Effect of losartan and benzbromarone on the level of human urate transporter 1 mRNA. <i>Arzneimittelforschung</i> , 2010, 60, 186-188.	0.4	9
86	Effects of azelnidipine on uric acid metabolism in patients with essential hypertension. <i>Clinical and Experimental Hypertension</i> , 2014, 36, 447-453.	1.3	9
87	A comparative study on the effectiveness of losartan/hydrochlorothiazide and telmisartan/hydrochlorothiazide in patients with hypertension. <i>Clinical and Experimental Hypertension</i> , 2014, 36, 251-257.	1.3	8
88	Hyperuricemia Plays Pivotal Role in Progression of Kidney Disease. <i>Circulation Journal</i> , 2016, 80, 1710-1711.	1.6	8
89	Tbx18-positive cells differentiated from murine ES cells serve as proepicardial progenitors to give rise to vascular smooth muscle cells and fibroblasts. <i>Biomedical Research</i> , 2017, 38, 229-238.	0.9	8
90	The role of uric acid in mineral bone disorders in chronic kidney disease. <i>Journal of Nephrology</i> , 2019, 32, 709-717.	2.0	8

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91	Î²-Adrenergic Blocker, Carvedilol, Abolishes Ameliorating Actions of Adipose-Derived Stem Cell Sheets on Cardiac Dysfunction and Remodeling After Myocardial Infarction. <i>Circulation Journal</i> , 2019, 83, 2282-2291.	1.6	7
92	Pharmacologic and interventional paradigms of diuretic resistance in congestive heart failure: a narrative review. <i>International Urology and Nephrology</i> , 2021, 53, 1839-1849.	1.4	6
93	Uric Acid and Left Ventricular Hypertrophy: A Potentially New Modifiable Target?. <i>American Journal of Hypertension</i> , 2017, 30, 229-231.	2.0	5
94	Gender Difference in the Association Between Uric Acid and Atrial Fibrillation. <i>Circulation Journal</i> , 2018, 83, 27-29.	1.6	5
95	Fructose tolerance test in obese people with and without type 2 diabetes. <i>Journal of Diabetes</i> , 2020, 12, 197-204.	1.8	5
96	Association Between Kidney Function Decline and Baseline TNFR Levels or Change Ratio in TNFR by Febuxostat Chiefly in Non-diabetic CKD Patients With Asymptomatic Hyperuricemia. <i>Frontiers in Medicine</i> , 2021, 8, 634932.	2.6	5
97	Current Hydration Habits: The Disregarded Factor for the Development of Renal and Cardiometabolic Diseases. <i>Nutrients</i> , 2022, 14, 2070.	4.1	5
98	Differences in caregiver daily impression by sex, education and career length. <i>Geriatrics and Gerontology International</i> , 2017, 17, 410-415.	1.5	4
99	Novel inhibitory effects of dotinurad, a selective urate reabsorption inhibitor, on urate crystal-induced activation of NLRP3 inflammasomes in macrophages. <i>Vascular Failure</i> , 2020, 3, 59-67.	0.2	4
100	Temporal trends in the prevalence and characteristics of hypouricaemia: a descriptive study of medical check-up and administrative claims data. <i>Clinical Rheumatology</i> , 2022, 41, 2113-2119.	2.2	4
101	Stabilization of Kv1.5 channel protein by the inotropic agent olprinone. <i>European Journal of Pharmacology</i> , 2015, 765, 488-494.	3.5	3
102	The Relationship Between Fasting Blood Glucose and Hypertension. <i>American Journal of Hypertension</i> , 2019, 32, 1143-1145.	2.0	3
103	High rate of calories from protein is associated with higher prevalence of hypertension. <i>Journal of Human Hypertension</i> , 2019, 33, 340-344.	2.2	3
104	Serum osmolarity as a potential predictor for contrast-induced nephropathy following elective coronary angiography. <i>International Urology and Nephrology</i> , 2020, 52, 541-547.	1.4	3
105	Hyperuricemia as a Risk Factor for Cardiovascular Diseases. <i>Journal of Biomedicine and Translational Research</i> , 2020, 6, 101-109.	0.2	3
106	Kv1.5 channel mediates monosodium urate-induced activation of NLRP3 inflammasome in macrophages and arrhythmogenic effects of urate on cardiomyocytes. <i>Molecular Biology Reports</i> , 2022, 49, 5939-5952.	2.3	3
107	HYPERURICEMIA IS AN INDEPENDENT RISK FACTOR OF ATRIAL FIBRILLATION. <i>Journal of the American College of Cardiology</i> , 2014, 63, A469.	2.8	2
108	Isolated Cardiac Sarcoidosis Presenting with Stroke. <i>Korean Circulation Journal</i> , 2018, 48, 236.	1.9	2

#	ARTICLE	IF	CITATIONS
109	Letter by Kuwabara Regarding Article, "Assessment of Cardiovascular Risk in Older Patients With Gout Initiating Febuxostat Versus Allopurinol: Population-Based Cohort Study" Circulation, 2019, 139, 1348-1349.	1.6	2
110	Response by Kuwabara et al to Letter Regarding Article, "Ezetimibe Lipid-Lowering Trial on Prevention of Atherosclerotic Cardiovascular Disease in 75 or Older (EWTOPIA 75): A Randomized Controlled Trial" Circulation, 2020, 141, e67-e68.	1.6	2
111	Febuxostat and atrial fibrillation. European Heart Journal, 2020, 41, 2916-2917.	2.2	2
112	Reply to "The case for evidence-based medicine for the association between hyperuricaemia and CKD". Nature Reviews Nephrology, 2020, 16, 422-423.	9.6	2
113	A primer on metabolic memory: why existing diabetes treatments fail. CKJ: Clinical Kidney Journal, 2021, 14, 756-767.	2.9	2
114	Evidence for Urate Uptake Through Monocarboxylate Transporter 9 Expressed in Mammalian Cells and Its Enhancement by Heat Shock. Circulation Reports, 2020, 2, 425-432.	1.0	2
115	β 1-Adrenergic receptor mediates adipose-derived stem cell sheet-induced protection against chronic heart failure after myocardial infarction in rats. Hypertension Research, 2022, 45, 283-291.	2.7	2
116	Xanthinuria Type 1 with a Novel Mutation in Xanthine Dehydrogenase and a Normal Endothelial Function. Internal Medicine, 2022, 61, 1383-1386.	0.7	2
117	Pulmonary surfactants and the respiratory-renal connection in steroid-sensitive nephrotic syndrome of childhood. IScience, 2022, 25, 104694.	4.1	2
118	A Web Effect: Plummer-Vinson Syndrome. American Journal of Medicine, 2018, 131, 504-505.	1.5	1
119	Febuxostat Does Not Increase All-Cause Mortality and Cardiovascular Mortality Compared With Placebo: Comment on the Article by Choi et al. Arthritis and Rheumatology, 2019, 71, 479-479.	5.6	1
120	Early Introduction of Mild Therapeutic Hypothermia and Prompt PCI Can Provide Good Outcome in Patient with STEMI and PCAS. Journal of Cardiac Failure, 2011, 17, S165.	1.7	0
121	Effect of losartan and benzbromarone on the level of human urate transporter 1 mRNA. Drug Research, 2014, 64, 103-103.	1.7	0
122	Pretreatment with topiroxostat and irbesartan improves cardiac function after myocardial infarction in rats. Vascular Failure, 2018, 2, 74-79.	0.2	0
123	Serum Uric Acid is an Independent Predictor for All-Cause Death and Rehospitalization in Patients with Acute Decompensated Heart Failure: Insights from KCHF Registry. Journal of Cardiac Failure, 2019, 25, S56-S57.	1.7	0
124	Bacille Calmette-Guérin inoculation site changes and cardiac complications in patients with Kawasaki disease. Archives of Disease in Childhood, 2020, 106, archdischild-2020-319543.	1.9	0
125	Reply. Journal of Hypertension, 2020, 38, 371-372.	0.5	0
126	Enhancing effects of salicylate on quinidine-induced block of human wild type and LQT3 related mutant cardiac Na ⁺ channels. Biomedical Research, 2011, 32, 303-312.	0.9	0

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127	A Case of Idiopathic Ventricular Fibrillation Triggered by Premature Ventricular Contraction Originating from Right Ventricular Outflow Tract. Journal of Arrhythmia, 2011, 27, PE4_120.	1.2	0
128	The Prevalence of Atrial Fibrillation in Japan. Journal of Arrhythmia, 2011, 27, PE4_002.	1.2	0
129	Short Term Changes in ECG Waveforms as a Potential Predictor of the Onset of Atrial Fibrillation, Whether Predictable or Not?. Journal of Arrhythmia, 2011, 27, PJ2_003.	1.2	0
130	Effects of Irbesartan on Uric Acid Metabolism in Patients with Treated Essential Hypertension. Vascular Failure, 2018, 2, 11-19.	0.2	0