Takashi Yoneda

List of Publications by Year
in descending order

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62	1,520	361413	330143
papers	citations	20 h-index	37 g-index

65	65	65	1536
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Impact of salt intake on urinary albumin excretion in patients with type 2 diabetic nephropathy: a retrospective cohort study based on a generalized additive model. Endocrine Journal, 2022, 69, 577-583.	1.6	5
2	Remitting Seronegative Symmetrical Synovitis with Pitting Edema Syndrome Worsen after the Administration of Dulaglutide. Medicina (Lithuania), 2022, 58, 289.	2.0	2
3	Japan Endocrine Society clinical practice guideline for the diagnosis and management of primary aldosteronism 2021. Endocrine Journal, 2022, 69, 327-359.	1.6	67
4	The metabolic phenotype of patients with primary aldosteronism: impact of subtype and sex â€“ a multicenter-study of 3566 Caucasian and Asian subjects. European Journal of Endocrinology, 2022, 187, 361-372.	3.7	9
5	Sex Differences in Renal Outcomes After Medical Treatment for Bilateral Primary Aldosteronism. Hypertension, 2021, 77, 537-545.	2.7	8
6	Effect of potassium on DNA methylation of aldosterone synthase gene. Journal of Hypertension, 2021, 39, 1018-1024.	0.5	2
7	Age-stratified comparison of clinical outcomes between medical and surgical treatments in patients with unilateral primary aldosteronism. Scientific Reports, 2021, 11, 6925.	3.3	6
8	Should Adrenal Venous Sampling Be Performed in PA Patients Without Apparent Adrenal Tumors?. Frontiers in Endocrinology, 2021, 12, 645395.	3.5	2
9	DNA Methylation of the Angiotensinogen Gene, AGT, and the Aldosterone Synthase Gene, CYP11B2 in Cardiovascular Diseases. International Journal of Molecular Sciences, 2021, 22, 4587.	4.1	15
10	Primary Aldosteronism with Parathyroid Hormone Elevation: A Single-center Retrospective Study. Internal Medicine, 2021, 60, 993-998.	0.7	3
11	Subtype-specific trends in the clinical picture of primary aldosteronism over a 13-year period. Journal of Hypertension, 2021, Publish Ahead of Print, 2325-2332.	0.5	2
12	Penile and scrotal oedema along with urinary retention after insulin therapy. BMJ Case Reports, 2021, 14, e240342.	0.5	2
13	Early Detection of Symptom Exacerbation in Patients With SARS-CoV-2 Infection Using the Fitbit Charge 3 (DEXTERITY): Pilot Evaluation. JMIR Formative Research, 2021, 5, e30819.	1.4	8
14	Adrenal Venous Sampling for Subtype Diagnosis of Primary Hyperaldosteronism. Endocrinology and Metabolism, 2021, 36, 965-973.	3.0	8
15	Renal Artery Aneurysm Due to Fenestration of a Branch of the Renal Artery: A Case Study. Journal of the Endocrine Society, 2021, 5, bvaa189.	0.2	1
16	Effect of sodiumâ€“glucose cotransporter-2 inhibitors on aldosterone-to-renin ratio in diabetic patients with hypertension: a retrospective observational study. BMC Endocrine Disorders, 2020, 20, 177.	2.2	10
17	Impact of Gut Microbiome on Hypertensive Patients With Low-Salt Intake: Shika Study Results. Frontiers in Medicine, 2020, 7, 475.	2.6	8
18	Associations Between Changes in Plasma Renin Activity and Aldosterone Concentrations and Changes in Kidney Function After Treatment for Primary Aldosteronism. Kidney International Reports, 2020, 5, 1291-1297.	0.8	14

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19	Impact of mineralocorticoid receptor blockade with direct renin inhibition in angiotensin II-dependent hypertensive mice. Hypertension Research, 2020, 43, 1099-1104.	2.7	7
20	Nadir Aldosterone Levels After Confirmatory Tests Are Correlated With Left Ventricular Hypertrophy in Primary Aldosteronism. Hypertension, 2020, 75, 1475-1482.	2.7	17
21	Effect of cosyntropin during adrenal venous sampling on subtype of primary aldosteronism: analysis of surgical outcome. European Journal of Endocrinology, 2020, 182, 265-273.	3.7	11
22	A case of renovascular hypertension with incidental primary bilateral macronodular adrenocortical hyperplasia. Endocrinology, Diabetes and Metabolism Case Reports, 2020, 2020, .	0.5	1
23	Feasibility of a Novel Mobile C-Reactive Proteinâ€"Testing Device Using Gold-Linked Electrochemical Immunoassay: Clinical Performance Study. JMIR MHealth and UHealth, 2020, 8, e18782.	3.7	2
24	Genetic and epigenetic analyses of aldosterone-producing adenoma with hypercortisolemia. Steroids, 2019, 151, 108470.	1.8	6
25	Association Between Acute Fall in Estimated Glomerular Filtration Rate After Treatment for Primary Aldosteronism and Long-Term Decline in Renal Function. Hypertension, 2019, 74, 630-638.	2.7	36
26	Primary aldosteronism subtype discordance between computed tomography and adrenal venous sampling. Hypertension Research, 2019, 42, 1942-1950.	2.7	26
27	Lateralizing Asymmetry of Adrenal Imaging and Adrenal Vein Sampling in Patients With Primary Aldosteronism. Journal of the Endocrine Society, 2019, 3, 1393-1402.	0.2	10
28	High Prevalence of Diabetes in Patients With Primary Aldosteronism (PA) Associated With Subclinical Hypercortisolism and Prediabetes More Prevalent in Bilateral Than Unilateral PA: A Large, Multicenter Cohort Study in Japan. Diabetes Care, 2019, 42, 938-945.	8.6	70
29	Impact of adrenocorticotropic hormone stimulation during adrenal venous sampling on outcomes of primary aldosteronism. Journal of Hypertension, 2019, 37, 1077-1082.	0.5	24
30	Madelung disease in a 58-year-old man. Cmaj, 2019, 191, E48-E48.	2.0	2
31	SUN-043 Epigenetic Regulation of Aldosterone Synthase Gene by Potassium. Journal of the Endocrine Society, 2019, 3, .	0.2	0
32	SUN-367 Artificial Intelligence Systems for Predicting Primary Aldosteronism Subtype. Journal of the Endocrine Society, 2019, 3, .	0.2	0
33	Prevalence of Cardiovascular Disease and Its Risk Factors in Primary Aldosteronism. Hypertension, 2018, 71, 530-537.	2.7	144
34	Prevalence of primary aldosteronism without hypertension in the general population: Results in Shika study. Clinical and Experimental Hypertension, 2018, 40, 118-125.	1.3	16
35	Ventricular Fibrillation Associated With Dynamic Changes in J-Point Elevation in a Patient With Silent Thyroiditis. Journal of the Endocrine Society, 2018, 2, 135-139.	0.2	2
36	Epigenetic Regulation of Aldosterone Synthase Gene by Sodium and Angiotensin II. Journal of the American Heart Association, 2018, 7, .	3.7	24

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37	Impact of aldosterone-producing cell clusters on diagnostic discrepancies in primary aldosteronism. Oncotarget, 2018, 9, 26007-26018.	1.8	15
38	Cortisol overproduction results from DNA methylation of CYP11B1 in hypercortisolemia. Scientific Reports, 2017, 7, 11205.	3.3	21
39	Impact of New Quick Gold Nanoparticle-Based Cortisol Assay During Adrenal Vein Sampling for Primary Aldosteronism. Journal of Clinical Endocrinology and Metabolism, 2016, 101, 2554-2561.	3.6	63
40	Angiotensin II receptor blocker combined with eplerenone or hydrochlorothiazide for hypertensive patients with diabetes mellitus. Clinical and Experimental Hypertension, 2016, 38, 565-570.	1.3	12
41	Comparison of eplerenone and spironolactone for the treatment of primary aldosteronism. Hypertension Research, 2016, 39, 133-137.	2.7	62
42	PEP-on-DEP: A competitive peptide-based disposable electrochemical aptasensor for renin diagnostics. Biosensors and Bioelectronics, 2016, 84, 120-125.	10.1	18
43	Dynamic CCAAT/Enhancer Binding Proteinâ€“Associated Changes of DNA Methylation in the Angiotensinogen Gene. Hypertension, 2014, 63, 281-288.	2.7	46
44	Medical Treatment of Primary Aldosteronism. , 2014, , 209-214.		1
45	Unilateral Primary Aldosteronism with Spontaneous Remission after Long-Term Spironolactone Therapy. Journal of Clinical Endocrinology and Metabolism, 2012, 97, 1109-1113.	3.6	21
46	Clinical characteristics of primary hyperaldosteronism due to adrenal microadenoma. Steroids, 2011, 76, 1363-1366.	1.8	12
47	Multiple noncoding exons 1 of nuclear receptors NR4A family (nerve growth factor-induced clone B,) Tj ETQq1 1 0.784314 rgBT /Over human cardiovascular and adrenal tissues. Journal of Hypertension, 2011, 29, 1185-1195.	0.5	10
48	Primary aldosteronism, diagnosis and treatment in Japan. Reviews in Endocrine and Metabolic Disorders, 2011, 12, 21-25.	5.7	20
49	Prevalence of primary aldosteronism among prehypertensive and stage 1 hypertensive subjects. Hypertension Research, 2011, 34, 98-102.	2.7	70
50	Effect of mineralocorticoid receptor blockade on the renal reninâ€“angiotensin system in Dahl salt-sensitive hypertensive rats. Journal of Hypertension, 2009, 27, 800-805.	0.5	39
51	Effects of Aldosterone and Angiotensin II Receptor Blockade on Cardiac Angiotensinogen and Angiotensin-Converting Enzyme 2 Expression in Dahl Salt-Sensitive Hypertensive Rats. American Journal of Hypertension, 2007, 20, 1119-1124.	2.0	67
52	Aldosterone Breakthrough During Angiotensin II Receptor Blockade in Hypertensive Patients With Diabetes Mellitus. American Journal of Hypertension, 2007, 20, 1329-1333.	2.0	43
53	Calcineurin Inhibition Attenuates Mineralocorticoid-Induced Cardiac Hypertrophy. Circulation, 2002, 105, 677-679.	1.6	83
54	Sodium-Induced Cardiac Aldosterone Synthesis Causes Cardiac Hypertrophy. Endocrinology, 2000, 141, 1901-1904.	2.8	133

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55	Cardiac Aldosterone Production in Genetically Hypertensive Rats. Hypertension, 2000, 36, 495-500.	2.7	137
56	Sodium-Induced Cardiac Aldosterone Synthesis Causes Cardiac Hypertrophy. Endocrinology, 2000, 141, 1901-1904.	2.8	32
57	Brain Nitric Oxide Synthase Messenger RNA in Central Mineralocorticoid Hypertension. Hypertension, 1997, 30, 953-956.	2.7	22
58	URINARY EXCRETION OF 19-NORALDOSTERONE IN THE SPONTANEOUSLY HYPERTENSIVE RAT AND STROKE-PRONE SPONTANEOUSLY HYPERTENSIVE RAT. Clinical and Experimental Pharmacology and Physiology, 1995, 22, S20-S22.	1.9	3
59	Urinary Excretion of 19-Noraldosterone in the Spontaneously Hypertensive Rats and Stroke-Prone Spontaneously Hypertensive Rats. International Heart Journal, 1995, 36, 515-515.	0.6	0
60	11?-HYDROXYSTEROID DEHYDROGENASE ACTIVITY IN MESENTERIC ARTERIES OF SPONTANEOUSLY HYPERTENSIVE RATS. Clinical and Experimental Pharmacology and Physiology, 1993, 20, 627-631.	1.9	20
61	11 Beta-Hydroxysteroid Dehydrogenase Activity in the Mesenteric Arteries of Spontaneously Hypertensive Rats. International Heart Journal, 1993, 34, 488-488.	0.6	0
62	Release of endothelin-1 from the mesenteric arteries of spontaneously hypertensive rats with streptozotocin-induced diabetes mellitus. International Heart Journal, 1992, 33, 555-555.	0.6	0