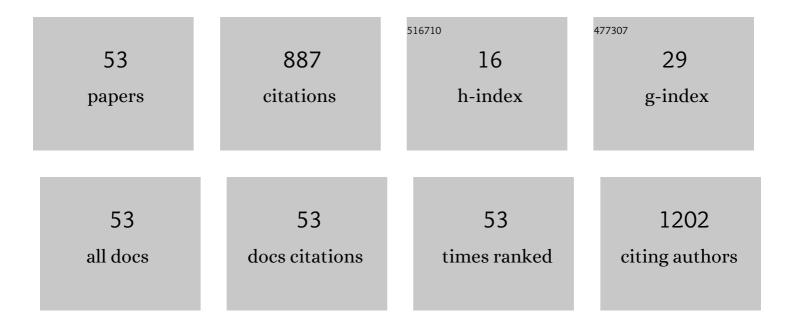
Minako Wakasugi

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/7925924/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Increased risk of hip fracture among Japanese hemodialysis patients. Journal of Bone and Mineral Metabolism, 2013, 31, 315-321.	2.7	106
2	A combination of healthy lifestyle factors is associated with a decreased incidence of chronic kidney disease: a population-based cohort study. Hypertension Research, 2013, 36, 328-333.	2.7	63
3	High Mortality Rate of Infectious Diseases in Dialysis Patients: A Comparison With the General Population in Japan. Therapeutic Apheresis and Dialysis, 2012, 16, 226-231.	0.9	60
4	Association between Hypouricemia and Reduced Kidney Function: A Cross-Sectional Population-Based Study in Japan. American Journal of Nephrology, 2015, 41, 138-146.	3.1	59
5	Causeâ€5pecific Excess Mortality Among Dialysis Patients: Comparison With the General Population in Japan. Therapeutic Apheresis and Dialysis, 2013, 17, 298-304.	0.9	54
6	Association between warfarin use and incidence of ischemic stroke in Japanese hemodialysis patients with chronic sustained atrial fibrillation: a prospective cohort study. Clinical and Experimental Nephrology, 2014, 18, 662-669.	1.6	53
7	Association between Combined Lifestyle Factors and Non-Restorative Sleep in Japan: A Cross-Sectional Study Based on a Japanese Health Database. PLoS ONE, 2014, 9, e108718.	2.5	52
8	Elevated C-Reactive Protein Is Associated with Cognitive Decline in Outpatients of a General Hospital: The Project in Sado for Total Health (PROST). Dementia and Geriatric Cognitive Disorders Extra, 2016, 6, 10-19.	1.3	48
9	Mortality trends among Japanese dialysis patients, 1988–2013: a joinpoint regression analysis. Nephrology Dialysis Transplantation, 2016, 31, 1501-1507.	0.7	44
10	Association between Overall Lifestyle Changes and the Incidence of Proteinuria: A Population-based, Cohort Study. Internal Medicine, 2017, 56, 1475-1484.	0.7	38
11	Modifiable Factors Associated with Cognitive Impairment in 1,143 Japanese Outpatients: The Project in Sado for Total Health (PROST). Dementia and Geriatric Cognitive Disorders Extra, 2016, 6, 341-349.	1.3	29
12	Anticipated Increase in the Number of Patients Who Require Dialysis Treatment Among the Aging Population of <scp>J</scp> apan. Therapeutic Apheresis and Dialysis, 2015, 19, 201-206.	0.9	27
13	Hip Fracture Trends in Japanese Dialysis Patients, 2008-2013. American Journal of Kidney Diseases, 2018, 71, 173-181.	1.9	22
14	Higher Mortality Due to Intracerebral Hemorrhage in Dialysis Patients: A Comparison with the General Population in <scp>J</scp> apan. Therapeutic Apheresis and Dialysis, 2015, 19, 45-49.	0.9	21
15	Weight gain after 20Âyears of age is associated with prevalence of chronic kidney disease. Clinical and Experimental Nephrology, 2012, 16, 259-268.	1.6	20
16	Associations between the Intake of Miso Soup and Japanese Pickles and the Estimated 24-hour Urinary Sodium Excretion: A Population-based Cross-sectional Study. Internal Medicine, 2015, 54, 903-910.	0.7	19
17	Age-related Hearing Loss Is Strongly Associated With Cognitive Decline Regardless of the APOE4 Polymorphism. Otology and Neurotology, 2019, 40, 1263-1267.	1.3	17
18	Regional Variation in Hip Fracture Incidence Among <scp>J</scp> apanese Hemodialysis Patients. Therapeutic Apheresis and Dialysis, 2014, 18, 162-166.	0.9	15

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#	Article	IF	CITATIONS
19	Functional impairment attenuates the association between high serum phosphate and mortality in dialysis patients: a nationwide cohort study. Nephrology Dialysis Transplantation, 2019, 34, 1207-1216.	0.7	14
20	Polypharmacy, chronic kidney disease, and incident fragility fracture: a prospective cohort study. Journal of Bone and Mineral Metabolism, 2022, 40, 157-166.	2.7	11
21	Secular trends in endâ€stage kidney disease requiring renal replacement therapy in Japan: Japanese Society of Dialysis Therapy Registry data from 1983 to 2016. Nephrology, 2020, 25, 172-178.	1.6	10
22	Association between dialysis treatment and cognitive decline: A study from the Project in Sado for Total Health (PROST), Japan. Geriatrics and Gerontology International, 2017, 17, 1584-1587.	1.5	9
23	Parathyroid Hormone and Bone in Dialysis Patients. Therapeutic Apheresis and Dialysis, 2018, 22, 229-235.	0.9	9
24	Long-term excess mortality after hip fracture in hemodialysis patients: a nationwide cohort study in Japan. Journal of Bone and Mineral Metabolism, 2020, 38, 718-729.	2.7	9
25	Age- and gender-specific incidence rates of renal replacement therapy in Japan: an international comparison. Renal Replacement Therapy, 2016, 2, .	0.7	8
26	Premature mortality due to nephrotic syndrome and the trend in nephrotic syndrome mortality in Japan, 1995–2014. Clinical and Experimental Nephrology, 2018, 22, 55-60.	1.6	8
27	Use of Japanese Society for Dialysis Therapy Dialysis Tables to Compare the Local and National Incidence of Dialysis. Therapeutic Apheresis and Dialysis, 2012, 16, 63-67.	0.9	7
28	Prevalence of Earlobe Creases and Their Association With History of Cardiovascular Disease in Patients Undergoing Hemodialysis: A Cross‣ectional Study. Therapeutic Apheresis and Dialysis, 2017, 21, 478-484.	0.9	6
29	The Effect of CKD on Associations between Lifestyle Factors and All-cause, Cancer, and Cardiovascular Mortality: A Population-based Cohort Study. Internal Medicine, 2021, 60, 2189-2200.	0.7	6
30	Healthy Lifestyle and Incident Hypertension and Diabetes in Participants with and without Chronic Kidney Disease: The Japan Specific Health Checkups (J-SHC) Study. Internal Medicine, 2022, 61, 2841-2851.	0.7	6
31	High rates of death and hospitalization follow bone fracture among hemodialysis patients. Kidney International, 2014, 86, 649.	5.2	5
32	A hip fracture in a dialysis patient with Al 2 2M amyloidosis. Kidney International, 2014, 85, 214-215.	5.2	4
33	Hemodialysis Product and Hip Fracture in Hemodialysis Patients: A Nationwide Cohort Study in Japan. Therapeutic Apheresis and Dialysis, 2019, 23, 507-517.	0.9	4
34	Sex Differences in Cause-specific Mortality in Japanese Dialysis Patients. Internal Medicine, 2022, 61, 2831-2839.	0.7	4
35	Emotional disturbance assessed by the Self-Rating Depression Scale test is associated with mortality among Japanese Hemodialysis patients. Fukushima Journal of Medical Sciences, 2018, 64, 23-29.	0.4	3
36	Association between serum IgG antibody titers against Porphyromonas gingivalis and liver enzyme levels: A cross-sectional study in Sado Island. Heliyon, 2020, 6, e05531.	3.2	3

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#	Article	IF	CITATIONS
37	Lifetime and age-conditional risk estimates of end-stage kidney disease requiring maintenance dialysis in Japan. Clinical and Experimental Nephrology, 2020, 24, 518-525.	1.6	3
38	Stroke incidence and chronic kidney disease: A hospitalâ€based prospective cohort study. Nephrology, 2022, 27, 577-587.	1.6	3
39	The Association between Earlobe Creases and Cardiovascular Events in Japanese Hemodialysis Patients: A Prospective Cohort Study. Internal Medicine, 2020, 59, 927-932.	0.7	2
40	Differences in the local and national prevalences of chronic kidney disease based on annual health check program data. Clinical and Experimental Nephrology, 2012, 16, 749-754.	1.6	1
41	Autologous blood transfusion for hemodialysis patients: A case report and review of clinical reports and therapeutic features. Transfusion and Apheresis Science, 2015, 52, 204-207.	1.0	1
42	Self-reported Slower Eating Is Associated with a Lower Salt Intake: A Population-based Cross-sectional Study. Internal Medicine, 2018, 57, 1561-1567.	0.7	1
43	A case of collagenous colitis on chronic hemodialysis. Nihon Toseki Igakkai Zasshi, 2010, 43, 999-1003.	0.1	1
44	Smoking and risk of fractures requiring hospitalization in hemodialysis patients: a nationwide cohort study in Japan. Nephrology Dialysis Transplantation, 2021, , .	0.7	1
45	7. ã,ãŒå›½ã®é€æžæ,£è€…ã«ãŠãʿã,‹æ"ŸæŸ"ç—‡æ»äº¡çއ ― ä,€è^¬ä½æºʿã¤ã®æ⁻"較 ―. Nihon Toseki	gak h ai Zas	sshi 12013, 4 6
46	Intracerebral hemorrhage was the highest cause of mortality among stroke subtypes in <scp>J</scp> apanese dialysis patients. Hemodialysis International, 2014, 18, 848-849.	0.9	0
47	Is the population of Sado Island genetically close to the population of western Japan?. Human Genome Variation, 2019, 6, 26.	0.7	Ο
48	Hematuria, bone health, and cardiovascular mortality. Clinical and Experimental Nephrology, 2021, 25, 562-563.	1.6	0
49	Clinical value of 99mTc-MIBI scintigraphy in patients with secondary hyperparathyroidism. A systematic review and meta-analysis of observational studies in Japan. Nihon Toseki Igakkai Zasshi, 2011, 44, 65-72.	0.1	Ο
50	Title is missing!. Nihon Toseki Igakkai Zasshi, 2016, 49, 792-794.	0.1	0
51	Hyperphosphatemia is not significantly associated with increased all-cause mortality in Korean hemodialysis patients. Kidney Research and Clinical Practice, 2018, 37, 420-421.	2.2	Ο
52	Authors' reply. Journal of Bone and Mineral Metabolism, 2022, , 1.	2.7	0
53	Impact of adherence to CKD-MBD guidelines on mortality among Japanese dialysis patients: an ecological study. Journal of Bone and Mineral Metabolism, 0, , .	2.7	0