Yuji Shimizu

List of Publications by Year
in descending order

77	1,102	361413 20	526287 27
papers	citations	h-index	g-index

77	77	77	1054
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Association of arterial stiffness and diabetes with triglycerides-to-HDL cholesterol ratio for Japanese men: The Nagasaki Islands Study. Atherosclerosis, 2013, 228, 491-495.	0.8	62
2	Chronic Kidney Disease and Drinking Status in Relation to Risks of Stroke and Its Subtypes. Stroke, 2011, 42, 2531-2537.	2.0	53
3	Î³-Glutamyltranspeptidase and Incident Stroke Among Japanese Men and Women. Stroke, 2010, 41, 385-388.	2.0	40
4	Association between the Hemoglobin Levels and Hypertension in Relation to the BMI Status in a Rural Japanese Population: The Nagasaki Islands Study. Internal Medicine, 2014, 53, 435-440.	0.7	38
5	Platelets and circulating CD34-positive cells as an indicator of the activity of the vicious cycle between hypertension and endothelial dysfunction in elderly Japanese men. Atherosclerosis, 2017, 259, 26-31.	0.8	38
6	Alkaline Phosphatase and Risk of Stroke Among Japanese: The Circulatory Risk in Communities Study (CIRCS). Journal of Stroke and Cerebrovascular Diseases, 2013, 22, 1046-1055.	1.6	36
7	Association between atherosclerosis and handgrip strength in nonâ€hypertensive populations in India and Japan. Geriatrics and Gerontology International, 2018, 18, 1071-1078.	1.5	34
8	Adult Height and Body Mass Index in Relation to Risk of TotalÂStroke and its Subtypes: The Circulatory Risk in Communities Study. Journal of Stroke and Cerebrovascular Diseases, 2014, 23, 667-674.	1.6	29
9	Platelets as an indicator of vascular repair in elderly Japanese men. Oncotarget, 2016, 7, 44919-44926.	1.8	29
10	Handgrip strength and subclinical carotid atherosclerosis in relation to platelet levels among hypertensive elderly Japanese. Oncotarget, 2017, 8, 69362-69369.	1.8	26
11	Relationship between adult height and body weight and risk of carotid atherosclerosis assessed in terms of carotid intima-media thickness: The Nagasaki Islands study. Journal of Physiological Anthropology, 2013, 32, 19.	2.6	25
12	Short stature is an inflammatory disadvantage among middle-aged Japanese men. Environmental Health and Preventive Medicine, 2016, 21, 361-367.	3.4	25
13	Validity of maximum isometric tongue pressure as a screening test for physical frailty: Crossâ€sectional study of Japanese communityâ€dwelling older adults. Geriatrics and Gerontology International, 2018, 18, 240-249.	1.5	25
14	Gamma-glutamyl transpeptidase (Î³-GTP) has an ambivalent association with hypertension and atherosclerosis among elderly Japanese men: a cross-sectional study. Environmental Health and Preventive Medicine, 2019, 24, 69.	3.4	25
15	Association between hemoglobin levels and arterial stiffness for general Japanese population in relation to body mass index status: The Nagasaki Islands study. Geriatrics and Gerontology International, 2014, 14, 811-818.	1.5	24
16	Association between high-density lipoprotein-cholesterol and hypertension in relation to circulating CD34-positive cell levels. Journal of Physiological Anthropology, 2017, 36, 26.	2.6	24
17	Circulating CD34+ cells and active arterial wall thickening among elderly men: A prospective study. Scientific Reports, 2020, 10, 4656.	3.3	23
18	Circulating CD34-positive cells, glomerular filtration rate and triglycerides in relation to hypertension. Atherosclerosis, 2015, 243, 71-76.	0.8	22

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19	Height is an indicator of vascular maintenance capacity in older men. Geriatrics and Gerontology International, 2017, 17, 1729-1736.	1.5	22
20	Association between alkaline phosphatase and hypertension in a rural Japanese population: The Nagasaki Islands study. Journal of Physiological Anthropology, 2013, 32, 10.	2.6	20
21	Influence of height on endothelial maintenance activity: a narrative review. Environmental Health and Preventive Medicine, 2021, 26, 19.	3.4	20
22	The association between living alone and frailty in a rural Japanese population: the Nagasaki Islands study. Journal of Primary Health Care, 2015, 7, 269.	0.6	19
23	Human T-Cell Leukemia Virus-1 Infection Is Associated With Atherosclerosis as Measured by Carotid Intima-Media Thickness in Japanese Community-Dwelling Older People. Clinical Infectious Diseases, 2018, 67, 291-294.	5.8	18
24	Cardioâ€ankle vascular index and circulating CD34â€positive cell levels as indicators of endothelial repair activity in older Japanese men. Geriatrics and Gerontology International, 2019, 19, 557-562.	1.5	18
25	Possible mechanism underlying the association between height and vascular remodeling in elderly Japanese men. Oncotarget, 2018, 9, 7749-7757.	1.8	18
26	Height indicates hematopoietic capacity in elderly Japanese men. Aging, 2016, 8, 2407-2413.	3.1	17
27	Reticulocyte levels have an ambivalent association with hypertension and atherosclerosis in the elderly: a cross-sectional study . Clinical Interventions in Aging, 2019, Volume 14, 849-857.	2.9	16
28	Multiple somatic symptoms and frailty: cross-sectional study in Japanese community-dwelling elderly people. Family Practice, 2016, 33, 453-460.	1.9	15
29	Triglycerides and blood pressure in relation to circulating CD34-positive cell levels among community-dwelling elderly Japanese men: a cross-sectional study. Environmental Health and Preventive Medicine, 2017, 22, 77.	3.4	15
30	Association between chronic kidney disease and carotid intima-media thickness in relation to circulating CD34-positive cell count among community-dwelling elderly Japanese men. Atherosclerosis, 2019, 283, 85-91.	0.8	15
31	Height and drinking status in relation to risk of anemia in rural adult healthy Japanese men: the Nagasaki Islands study. Aging Male, 2015, 18, 100-105.	1.9	14
32	Hemoglobin as a possible biochemical index of hypertension-induced vascular damage. Journal of Physiological Anthropology, 2016, 35, 4.	2.6	14
33	Possible mechanism underlying the association between higher hemoglobin level and hypertension in older Japanese men. Geriatrics and Gerontology International, 2017, 17, 2586-2592.	1.5	14
34	Association between thyroid cysts and hypertension by atherosclerosis status: a cross-sectional study. Scientific Reports, 2021, 11, 13922.	3.3	13
35	Height correlates with dyslipidemia in non-overweight middle-aged Japanese men. Journal of Physiological Anthropology, 2016, 35, 29.	2.6	12
36	Impact of single nucleotide polymorphism on short stature and reduced tongue pressure among community-dwelling elderly Japanese participants: a cross-sectional study. Environmental Health and Preventive Medicine, 2017, 22, 62.	3.4	12

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37	Normal range of antiâ€“thyroid peroxidase antibody (TPO-Ab) and atherosclerosis among eu-thyroid population. Medicine (United States), 2020, 99, e22214.	1.0	12
38	Anti-thyroid peroxidase antibody and subclinical hypothyroidism in relation to hypertension and thyroid cysts. PLoS ONE, 2020, 15, e0240198.	2.5	12
39	Anti-thyroid peroxidase antibody and thyroid cysts among the general Japanese population: a cross-sectional study. Environmental Health and Preventive Medicine, 2020, 25, 7.	3.4	12
40	Association between height and circulating CD34-positive cells taken into account for the influence of enhanced production among elderly Japanese men: a cross-sectional study. Aging, 2019, 11, 663-672.	3.1	12
41	Association between tongue pressure and subclinical carotid atherosclerosis in relation to platelet levels in hypertensive elderly men: a cross-sectional study. Environmental Health and Preventive Medicine, 2018, 23, 31.	3.4	11
42	Hepatocyte growth factor and carotid intima-media thickness in relation to circulating CD34-positive cell levels. Environmental Health and Preventive Medicine, 2018, 23, 16.	3.4	11
43	Vascular endothelial growth factor (VEGF) polymorphism rs3025039 and atherosclerosis among older with hypertension. Scientific Reports, 2022, 12, 5564.	3.3	11
44	Association between circulating CD34-positive cell count and height loss among older men. Scientific Reports, 2022, 12, 7175.	3.3	10
45	Associations between thyroid-stimulating hormone and hypertension according to thyroid cyst status in the general population: a cross-sectional study. Environmental Health and Preventive Medicine, 2020, 25, 69.	3.4	9
46	Associations between renal impairment and anemia in older, rural Japanese men: the Nagasaki Island study. Journal of Physiological Anthropology, 2014, 33, 7.	2.6	8
47	Salt intake and mental distress among rural community-dwelling Japanese men. Journal of Physiological Anthropology, 2015, 34, 26.	2.6	8
48	Comment on â€œDoes body height affect vascular function?â€• Hypertension Research, 2022, 45, 1091-1092.	2.7	8
49	Short stature-related single-nucleotide polymorphism (SNP) activates endothelial repair activity in elderly Japanese. Environmental Health and Preventive Medicine, 2019, 24, 26.	3.4	7
50	Potential mechanisms underlying the association between single nucleotide polymorphism (BRAP and) Tj ETQq0 0 0 rgBT /Overlock 10 T	3.3	7
51	Hemoglobin and adult height loss among Japanese workers: A retrospective study. PLoS ONE, 2021, 16, e0256281.	2.5	7
52	Subclinical carotid atherosclerosis and hyperuricemia in relation to renal impairment in a rural Japanese population: The Nagasaki Islands study. Atherosclerosis, 2014, 233, 525-529.	0.8	6
53	Serum triglyceride levels in relation to high-density lipoprotein cholesterol (TG-HDL) ratios as an efficient tool to estimate the risk of sleep apnea syndrome in non-overweight Japanese men. Environmental Health and Preventive Medicine, 2016, 21, 321-326.	3.4	6
54	Association between human T cell leukemia virus 1 (HTLV-1) infection and advanced periodontitis in relation to hematopoietic activity among elderly participants: a cross-sectional study. Environmental Health and Preventive Medicine, 2019, 24, 42.	3.4	6

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55	Free thyroxine (FT4) and anemia in relation to drinking status of Japanese men: The Nagasaki islands study. Endocrine Journal, 2013, 60, 1029-1034.	1.6	5
56	Association between Hemoglobin and Diabetes in Relation to the Triglycerides-to-High-Density Lipoprotein Cholesterol (TG-HDL) Ratio in Japanese Individuals: The Nagasaki Islands Study. Internal Medicine, 2014, 53, 837-843.	0.7	5
57	Association between hemoglobin A1c and carotid atherosclerosis in rural community-dwelling elderly Japanese men. Journal of Physiological Anthropology, 2015, 34, 16.	2.6	5
58	Possible mechanisms underlying the association between human T-cell leukemia virus type 1 (HTLV-1) and hypertension in elderly Japanese population. Environmental Health and Preventive Medicine, 2021, 26, 17.	3.4	5
59	Associations between handgrip strength and hypertension in relation to circulating CD34-positive cell levels among Japanese older men: a cross-sectional study. Environmental Health and Preventive Medicine, 2021, 26, 62.	3.4	5
60	Normal Anti-Thyroid Peroxidase Antibody (TPO-Ab) Titers and Active Arterial Wall Thickening among Euthyroid Individuals: A Prospective Study. Journal of Clinical Medicine, 2022, 11, 521.	2.4	5
61	Association of hemoglobin concentration with handgrip strength in relation to hepatocyte growth factor levels among elderly Japanese men aged 60â€“69Âyears: a cross-sectional study. Environmental Health and Preventive Medicine, 2018, 23, 56.	3.4	4
62	Association between human T cell leukemia virus type-1 (HTLV-1) infection and advanced periodontitis in relation to atherosclerosis among elderly Japanese: a cross-sectional study. Environmental Health and Preventive Medicine, 2019, 24, 81.	3.4	4
63	Association between serum sodium level within normal range and handgrip strength in relation to hypertension status: a cross-sectional study. Scientific Reports, 2021, 11, 1088.	3.3	4
64	Contribution of VEGF polymorphism rs3025020 to short stature and hypertension in elderly Japanese individuals: a cross-sectional study. Journal of Physiological Anthropology, 2021, 40, 4.	2.6	4
65	Associations among Ratio of Free Triiodothyronine to Free Thyroxine, Chronic Kidney Disease, and Subclinical Hypothyroidism. Journal of Clinical Medicine, 2022, 11, 1269.	2.4	4
66	HbA1c is inversely associated with thyroid cysts in a euthyroid population: A cross-sectional study. PLoS ONE, 2021, 16, e0253841.	2.5	3
67	Insulin-Like Growth Factor-1 (IGF-1) and Reduced Tongue Pressure in Relation to Atherosclerosis Among Community-Dwelling Elderly Japanese Men: A Cross-Sectional Study. Dysphagia, 2020, 35, 948-954.	1.8	2
68	Impact of Perceived Social Support on the Association Between Anger Expression and the Risk of Stroke: The Circulatory Risk in Communities Study (CIRCS). Journal of Epidemiology, 2021, , .	2.4	2
69	Association between thyroid-stimulating hormone (TSH) and proteinuria in relation to thyroid cyst in a euthyroid general population. Journal of Physiological Anthropology, 2021, 40, 15.	2.6	2
70	Relationships of handgrip strength with the presence of cerebral microbleeds and platelet count in older Japanese adults. Oncotarget, 2020, 11, 1705-1713.	1.8	2
71	Effect of Subclinical Hypothyroidism on the Association between Hemoglobin A1c and Reduced Renal Function: A Prospective Study. Diagnostics, 2022, 12, 462.	2.6	2
72	Tooth Loss and Carotid Intima-Media Thickness in Relation to Functional Atherosclerosis: A Cross-Sectional Study. Journal of Clinical Medicine, 2022, 11, 3993.	2.4	2

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73	Association between adult short stature and cerebral microbleeds. International Journal of Stroke, 2016, 11, NP27-NP29.	5.9	1
74	Serum sodium level within the normal range is associated with maximum voluntary tongue pressure against the palate among community-dwelling older Japanese men. Geriatrics and Gerontology International, 2018, 18, 183-186.	1.5	1
75	Consumptive reduction following increased production of CD34-positive cells and carotid intima-media thickness in non-hypertensive elderly Japanese men. Cogent Medicine, 2019, 6, 1629169.	0.7	1
76	Association between height-related polymorphism rs17081935 and reduced handgrip strength in relation to status of atherosclerosis: a cross-sectional study. Environmental Health and Preventive Medicine, 2021, 26, 83.	3.4	1
77	Reduced Renal Function and Stroke Subtypes. Journal of Atherosclerosis and Thrombosis, 2021, 28, 926-927.	2.0	0