

# Yasuharu Tabara

## List of Publications by Year in descending order

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Version: 2024-02-01

75  
papers

1,670  
citations

331259

21  
h-index

315357

38  
g-index

76  
all docs

76  
docs citations

76  
times ranked

2688  
citing authors

#	ARTICLE	IF	CITATIONS
1	Data Resource Profile of Shizuoka Kokuho Database (SKDB) Using Integrated Health- and Care-insurance Claims and Health Checkups: The Shizuoka Study. <i>Journal of Epidemiology</i> , 2022, 32, 391-400.	1.1	28
2	Estimation of Muscle Mass Using Creatinine/Cystatin C Ratio in Japanese Community-Dwelling Older People. <i>Journal of the American Medical Directors Association</i> , 2022, 23, 902.e21-902.e31.	1.2	12
3	Association Between Tooth Loss and Longitudinal Changes in B-Type Natriuretic Peptide Over 5 Years in Postmenopausal Women: The Nagahama Study. <i>Current Problems in Cardiology</i> , 2022, 47, 100997.	1.1	1
4	Differences between subjective and objective sleep duration according to actual sleep duration and sleep-disordered breathing: the Nagahama Study. <i>Journal of Clinical Sleep Medicine</i> , 2022, 18, 851-859.	1.4	7
5	Ultrasonographic Changes of the Knee Joint Reflect Symptoms of Early Knee Osteoarthritis in General Population; The Nagahama Study. <i>Cartilage</i> , 2022, 13, 194760352210774.	1.4	4
6	The spot urine sodium-to-potassium ratio as a marker of hypertension risk. <i>Hypertension Research</i> , 2022, , .	1.5	1
7	Prognostic significance of blood pressure in frail older adults. <i>Hypertension Research</i> , 2022, 45, 378-379.	1.5	1
8	Metabolic syndrome and comorbidities in patients with psoriasis: a community-based case-control study from the Nagahama cohort in Japan. <i>European Journal of Dermatology</i> , 2022, 32, 86-93.	0.3	1
9	Night-time frequency of urination as a manifestation of sleep-disordered breathing: the Nagahama study. <i>Sleep Medicine</i> , 2021, 77, 288-294.	0.8	5
10	Genome-wide association study of individual differences of human lymphocyte profiles using large-scale cytometry data. <i>Journal of Human Genetics</i> , 2021, 66, 557-567.	1.1	9
11	Medical history of nocturnal enuresis during school age is an independent risk factor for nocturia in adults: The Nagahama study. <i>Neurourology and Urodynamics</i> , 2021, 40, 326-333.	0.8	3
12	Extracellular-to-intracellular water ratios are associated with functional disability levels in patients with knee osteoarthritis: results from the Nagahama Study. <i>Clinical Rheumatology</i> , 2021, 40, 2889-2896.	1.0	12
13	Gastroesophageal reflux disease is a risk factor for sputum production in the general population: the Nagahama study. <i>Respiratory Research</i> , 2021, 22, 6.	1.4	3
14	Impact of sleep-disordered breathing on glucose metabolism among individuals with a family history of diabetes: the Nagahama study. <i>Journal of Clinical Sleep Medicine</i> , 2021, 17, 129-140.	1.4	1
15	Coexistence of low back pain and lumbar kyphosis is associated with increased functional disability in knee osteoarthritis: the Nagahama Study. <i>Arthritis Care and Research</i> , 2021, , .	1.5	1
16	Age-related changes in gait speeds and asymmetry during circular gait and straight-line gait in older individuals aged 60-79 years. <i>Geriatrics and Gerontology International</i> , 2021, 21, 404-410.	0.7	7
17	Association of Creatinine-to-Cystatin C Ratio with Myosteatosis and Physical Performance in Older Adults: The Japan Shimanami Health Promoting Program. <i>Journal of the American Medical Directors Association</i> , 2021, 22, 2366-2372.e3.	1.2	13
18	Brachial-ankle pulse wave velocity and cardio-ankle vascular index are associated with future cardiovascular events in a general population: The Nagahama Study. <i>Journal of Clinical Hypertension</i> , 2021, 23, 1390-1398.	1.0	15

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19	Markers of cardiovascular disease risk in sleep-disordered breathing with or without comorbidities: the Nagahama Study. <i>Journal of Clinical Sleep Medicine</i> , 2021, 17, 2467-2475.	1.4	1
20	Sodium Excretion, Salt Sensitivity, and Obstructive Sleep Apnea. <i>Annals of the American Thoracic Society</i> , 2021, 18, 2101-2103.	1.5	1
21	Different Associations of Skeletal Muscle Mass Index and Creatinine-To-Cystatin C Ratio With Muscle Mass and Myosteatosis: The J-SHIPP Study. <i>Journal of the American Medical Directors Association</i> , 2021, 22, 2600-2602.	1.2	4
22	Association between serum $\alpha$ 1-antitrypsin levels and all-cause mortality in the general population: the Nagahama study. <i>Scientific Reports</i> , 2021, 11, 17241.	1.6	0
23	Prevalence and physical characteristics of locomotive syndrome stages as classified by the new criteria 2020 in older Japanese people: results from the Nagahama study. <i>BMC Geriatrics</i> , 2021, 21, 489.	1.1	27
24	Body mass index, functional disability and all-cause mortality in 330,000 older adults: The Hizuoka study. <i>Geriatrics and Gerontology International</i> , 2021, 21, 1040-1046.	0.7	5
25	Creatinine-to-cystatin C ratio as a marker of skeletal muscle mass in older adults: J-SHIPP study. <i>Clinical Nutrition</i> , 2020, 39, 1857-1862.	2.3	40
26	Creatinine to Cystatin C Ratio as a Marker of Bone Property in Older Adults: The J-Shipp Study. <i>Journal of Nutrition, Health and Aging</i> , 2020, 24, 277-281.	1.5	5
27	Association of ALPL variants with serum alkaline phosphatase and bone traits in the general Japanese population: The Nagahama Study. <i>Journal of Human Genetics</i> , 2020, 65, 337-343.	1.1	4
28	Relationship of low muscle mass and obesity with physical function in community dwelling older adults: Results from the Nagahama study. <i>Archives of Gerontology and Geriatrics</i> , 2020, 88, 103987.	1.4	7
29	Sleep disordered breathing and metabolic comorbidities across sex and menopausal status in East Asians: the Nagahama Study. <i>European Respiratory Journal</i> , 2020, 56, 1902251.	3.1	26
30	A Geometry-Based Multiple Testing Correction for Contingency Tables by Truncated Normal Distribution. <i>Statistics in Biosciences</i> , 2020, 12, 63-77.	0.6	0
31	Correlates of autonomic nervous system function in a general population with special reference to HbA1c: The Nagahama study. <i>Diabetes Research and Clinical Practice</i> , 2020, 163, 108126.	1.1	4
32	Comparison of diagnostic significance of the initial versus revised diagnostic algorithm for sarcopenia from the Asian Working Group for Sarcopenia. <i>Archives of Gerontology and Geriatrics</i> , 2020, 89, 104071.	1.4	8
33	Longitudinal Analysis of Bidirectional Relationships between Nocturia and Depressive Symptoms: The Nagahama Study. <i>Journal of Urology</i> , 2020, 203, 984-990.	0.2	12
34	Descriptive epidemiology of high frequency component based on heart rate variability from 10-second ECG data and daily physical activity among community adult residents: the Nagahama Study. <i>BioScience Trends</i> , 2020, 14, 241-247.	1.1	0
35	Frequent nocturnal urination in older men is associated with arterial stiffness: The Nagahama study. <i>Hypertension Research</i> , 2019, 42, 1996-2001.	1.5	7
36	Lifestyle habits associated with nocturnal urination frequency: The Nagahama study. <i>Neurourology and Urodynamics</i> , 2019, 38, 2359-2367.	0.8	8

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37	Association of weak hip abduction strength with nocturia in older women: The Nagahama study. <i>Geriatrics and Gerontology International</i> , 2019, 19, 1010-1016.	0.7	4
38	Association of the spot urine sodium-to-potassium ratio with blood pressure is independent of urinary Na and K levels: The Nagahama study. <i>Hypertension Research</i> , 2019, 42, 1624-1630.	1.5	16
39	Association between sleep disturbance and nocturnal blood pressure profiles by a linear mixed model analysis: the Nagahama study. <i>Sleep Medicine</i> , 2019, 61, 104-109.	0.8	12
40	Advanced Glycation End Product Accumulation Is Associated With Low Skeletal Muscle Mass, Weak Muscle Strength, and Reduced Bone Density: The Nagahama Study. <i>Journals of Gerontology - Series A Biological Sciences and Medical Sciences</i> , 2019, 74, 1446-1453.	1.7	60
41	Small Degree of Lumbar Lordosis as an Overlooked Determinant for Orthostatic Increases in Blood Pressure in the Elderly: The Nagahama Study. <i>American Journal of Hypertension</i> , 2019, 32, 61-69.	1.0	8
42	Sleep Disturbance Worsens Lower Urinary Tract Symptoms: The Nagahama Study. <i>Journal of Urology</i> , 2019, 202, 354-354.	0.2	21
43	Clinical significance of an elevated ankle-brachial index differs depending on the amount of appendicular muscle mass: the J-SHIPP and Nagahama studies. <i>Hypertension Research</i> , 2018, 41, 354-362.	1.5	7
44	Factors affecting longitudinal changes in cardio-ankle vascular index in a large general population. <i>Journal of Hypertension</i> , 2018, 36, 1147-1153.	0.3	36
45	Seasonal variation in nocturnal home blood pressure fall: the Nagahama study. <i>Hypertension Research</i> , 2018, 41, 198-208.	1.5	28
46	Prevalence of Cardiovascular Disease and Its Risk Factors in Primary Aldosteronism. <i>Hypertension</i> , 2018, 71, 530-537.	1.3	144
47	Association of retinal vessel calibers and longitudinal changes in arterial stiffness. <i>Journal of Hypertension</i> , 2018, 36, 587-593.	0.3	15
48	Whole-exome sequencing in a Japanese family with highly aggregated diabetes identifies a candidate susceptibility mutation in ADAMTSL3. <i>Diabetes Research and Clinical Practice</i> , 2018, 135, 143-149.	1.1	7
49	Nocturia and increase in nocturnal blood pressure. <i>Journal of Hypertension</i> , 2018, 36, 2185-2192.	0.3	28
50	Day-to-Day Home Blood Pressure Variability and Orthostatic Hypotension: The Nagahama Study. <i>American Journal of Hypertension</i> , 2018, 31, 1278-1285.	1.0	7
51	Association between socioeconomic factors and urinary sodium-to-potassium ratio: the Nagahama Study. <i>Hypertension Research</i> , 2018, 41, 973-980.	1.5	13
52	Ankle-brachial index measured by oscillometry is predictive for cardiovascular disease and premature death in the Japanese population: An individual participant data meta-analysis. <i>Atherosclerosis</i> , 2018, 275, 141-148.	0.4	34
53	Impact of sleep characteristics and obesity on diabetes and hypertension across genders and menopausal status: the Nagahama study. <i>Sleep</i> , 2018, 41, .	0.6	48
54	High central blood pressure is associated with incident cardiovascular events in treated hypertensives: the ABC-J II Study. <i>Hypertension Research</i> , 2018, 41, 947-956.	1.5	14

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55	Are there different factors affecting walking speed and gait cycle variability between men and women in community-dwelling older adults?. <i>Aging Clinical and Experimental Research</i> , 2017, 29, 215-221.	1.4	44
56	<i>Staphylococcus aureus</i> enterotoxin sensitization involvement and its association with the CysLTR1 variant in different asthma phenotypes. <i>Annals of Allergy, Asthma and Immunology</i> , 2017, 118, 197-203.	0.5	10
57	Brachial-Ankle Pulse Wave Velocity and the Risk Prediction of Cardiovascular Disease. <i>Hypertension</i> , 2017, 69, 1045-1052.	1.3	382
58	Prognostic Significance of Spot Urine Na/K for Longitudinal Changes in Blood Pressure and Renal Function: The Nagahama Study. <i>American Journal of Hypertension</i> , 2017, 30, 899-906.	1.0	17
59	Different inverse association of large high-density lipoprotein subclasses with exacerbation of insulin resistance and incidence of type 2 diabetes: The Nagahama study. <i>Diabetes Research and Clinical Practice</i> , 2017, 127, 123-131.	1.1	27
60	The causal effects of alcohol on lipoprotein subfraction and triglyceride levels using a Mendelian randomization analysis: The Nagahama study. <i>Atherosclerosis</i> , 2017, 257, 22-28.	0.4	25
61	Office-based simple frailty score and central blood pressure predict mild cognitive impairment in an apparently healthy Japanese population: J-SHIPP study. <i>Scientific Reports</i> , 2017, 7, 46419.	1.6	11
62	Combined association of clinical and lifestyle factors with non-restorative sleep: The Nagahama Study. <i>PLoS ONE</i> , 2017, 12, e0171849.	1.1	24
63	A human PSMB11 variant affects thymoproteasome processing and CD8+ T cell production. <i>JCI Insight</i> , 2017, 2, .	2.3	6
64	Mendelian randomization analysis in three Japanese populations supports a causal role of alcohol consumption in lowering low-density lipid cholesterol levels and particle numbers. <i>Atherosclerosis</i> , 2016, 254, 242-248.	0.4	27
65	Chondroitin sulfate $\beta$ 2-1,4-N-acetylgalactosaminyltransferase-1 (ChGn-1) polymorphism: Association with progression of multiple sclerosis. <i>Neuroscience Research</i> , 2016, 108, 55-59.	1.0	11
66	Synergistic association of elevated serum free fatty acid and glucose levels with large arterial stiffness in a general population: The Nagahama Study. <i>Metabolism: Clinical and Experimental</i> , 2016, 65, 66-72.	1.5	7
67	Knee Pain and Low Back Pain Additively Disturb Sleep in the General Population: A Cross-Sectional Analysis of the Nagahama Study. <i>PLoS ONE</i> , 2015, 10, e0140058.	1.1	20
68	Association of Postural Instability With Asymptomatic Cerebrovascular Damage and Cognitive Decline. <i>Stroke</i> , 2015, 46, 16-22.	1.0	35
69	CDH13 Genotype-Dependent Association of High-Molecular Weight Adiponectin With All-Cause Mortality: The J-SHIPP Study. <i>Diabetes Care</i> , 2014, 37, 396-401.	4.3	22
70	Association of Serum-Free Fatty Acid Level With Reduced Reflection Pressure Wave Magnitude and Central Blood Pressure. <i>Hypertension</i> , 2014, 64, 1212-1218.	1.3	14
71	Gastroesophageal Reflux Disease Symptoms and Dietary Behaviors are Significant Correlates of Short Sleep Duration in the General Population: The Nagahama Study. <i>Sleep</i> , 2014, 37, 1809-1815.	0.6	22
72	Association of Longer QT Interval With Arterial Waveform and Lower Pulse Pressure Amplification: The Nagahama Study. <i>American Journal of Hypertension</i> , 2013, 26, 973-980.	1.0	6

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73	Increased aortic wave reflection and smaller pulse pressure amplification in smokers and passive smokers confirmed by urinary cotinine levels: The Nagahama Study. <i>International Journal of Cardiology</i> , 2013, 168, 2673-2677.	0.8	14
74	Genotype risk score of common susceptible variants for prediction of type 2 diabetes mellitus in Japanese: the Shimanami Health Promoting Program (J-SHIPP study). <i>Metabolism: Clinical and Experimental</i> , 2011, 60, 1634-1640.	1.5	25
75	Replication Study of Candidate Genes Associated With Type 2 Diabetes Based On Genome-Wide Screening. <i>Diabetes</i> , 2009, 58, 493-498.	0.3	136