Masamichi Hanazato

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/2546674/publications.pdf

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51	716	643344	721071
papers	citations	15 h-index	23 g-index

53	53	53	735
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Elder Abuse and Depressive Symptoms: Which is Cause and Effect? Bidirectional Longitudinal Studies From the JAGES. Journal of Interpersonal Violence, 2022, 37, NP9403-NP9419.	1.3	13
2	Internet use and subsequent health and well-being in older adults: An outcome-wide analysis. Computers in Human Behavior, 2022, 130, 107156.	5.1	18
3	Comparison of three indices of relative income deprivation in predicting health status. Social Science and Medicine, 2022, 294, 114722.	1.8	6
4	Types of Elder Abuse and Dementia Onset among Older Adults in Japan: A 6-year Longitudinal Study from the Japan Gerontological Evaluation Study. Archives of Gerontology and Geriatrics, 2022, 100, 104656.	1.4	2
5	Built environments and frailty in older adults: A three-year longitudinal JAGES study. Archives of Gerontology and Geriatrics, 2022, 103, 104773.	1.4	6
6	Association between sum of volatile organic compounds and occurrence of building-related symptoms in humans: A study in real full-scale laboratory houses. Science of the Total Environment, 2021, 750, 141635.	3.9	14
7	Association between Proximity of the Elementary School and Depression in Japanese Older Adults: A Cross-Sectional Study from the JAGES 2016 Survey. International Journal of Environmental Research and Public Health, 2021, 18, 500.	1.2	8
8	Neighborhood Sidewalk Environment and Incidence of Dementia in Older Japanese Adults. American Journal of Epidemiology, 2021, 190, 1270-1280.	1.6	17
9	Neighborhood farm density, types of agriculture, and depressive symptoms among older farmers: a cross-sectional study. BMC Public Health, 2021, 21, 440.	1.2	4
10	Community-Level Participation in Volunteer Groups and Individual Depressive Symptoms in Japanese Older People: A Three-Year Longitudinal Multilevel Analysis Using JAGES Data. International Journal of Environmental Research and Public Health, 2021, 18, 7502.	1.2	6
11	Risk factors for the onset of sick building syndrome: A cross-sectional survey of housing and health in Japan. Building and Environment, 2021, 202, 107976.	3.0	27
12	Assessment of Personal Relaxation in Indoor-Air Environments: Study in Real Full-Scale Laboratory Houses. International Journal of Environmental Research and Public Health, 2021, 18, 10246.	1.2	2
13	Differences in depressive symptoms by rurality in Japan: a cross-sectional multilevel study using different aggregation units of municipalities and neighborhoods (JAGES). International Journal of Health Geographics, 2021, 20, 42.	1.2	9
14	Potential causal effect of physical activity on reducing the risk of dementia: a 6-year cohort study from the Japan Gerontological Evaluation Study. International Journal of Behavioral Nutrition and Physical Activity, 2021, 18, 140.	2.0	9
15	Community-level educational attainment and dementia: a 6-year longitudinal multilevel study in Japan. BMC Geriatrics, 2021, 21, 661.	1.1	10
16	Actual usage and the key factors influencing attitudes toward the use of common space incorporating biophilic design in an office. Journal of the Japanese Society of Revegetation Technology, 2021, 47, 129-134.	0.0	1
17	natural environment and health care community design and development - lessens learned from epidemiological survey. Journal of the Japanese Society of Revegetation Technology, 2021, 47, 251-262.	0.0	1
18	Elder Abuse and Social Capital in Older Adults: The Japan Gerontological Evaluation Study. Gerontology, 2020, 66, 149-159.	1.4	20

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19	Changes in the concentration of volatile organic compounds and aldehydes in newly constructed houses over time. International Journal of Environmental Science and Technology, 2020, 17, 333-342.	1.8	17
20	Multilevel analysis of the impact of neighborhood environment on postpartum depressive symptoms. Journal of Affective Disorders, 2020, 263, 593-597.	2.0	5
21	What Types of Greenspaces Are Associated with Depression in Urban and Rural Older Adults? A Multilevel Cross-Sectional Study from JAGES. International Journal of Environmental Research and Public Health, 2020, 17, 9276.	1.2	25
22	Cardiometabolic Profiles and Change in Neighborhood Food and Built Environment Among Older Adults. Epidemiology, 2020, 31, 758-767.	1.2	9
23	Three-Year Longitudinal Association Between Built Environmental Factors and Decline in Older Adultsâ€™ Step Count: Gaining insights for Age-Friendly Urban Planning and Design. International Journal of Environmental Research and Public Health, 2020, 17, 4247.	1.2	20
24	Concentrations of Formic Acid, Acetic Acid, and Ammonia in Newly Constructed Houses. International Journal of Environmental Research and Public Health, 2020, 17, 1940.	1.2	4
25	Does community-level social capital mitigate the impact of widowhood & living alone on depressive symptoms?: A prospective, multi-level study. Social Science and Medicine, 2020, 259, 113140.	1.8	28
26	Emission rates of substances from low-volatile-organic-compound paints. International Journal of Environmental Science and Technology, 2019, 16, 4543-4550.	1.8	12
27	Modal Shift from Cars and Promotion of Walking by Providing Pedometers in Yokohama City, Japan. International Journal of Environmental Research and Public Health, 2019, 16, 2144.	1.2	10
28	Association between Food Store Availability and the Incidence of Functional Disability among Community-Dwelling Older Adults: Results from the Japanese Gerontological Evaluation Cohort Study. Nutrients, 2019, 11, 2369.	1.7	10
29	Indoor Air Quality Analysis of Newly Built Houses. International Journal of Environmental Research and Public Health, 2019, 16, 4142.	1.2	12
30	Comparison of Objective and Perceived Access to Food Stores Associated with Intake Frequencies of Vegetables/Fruits and Meat/Fish among Community-Dwelling Older Japanese. International Journal of Environmental Research and Public Health, 2019, 16, 772.	1.2	12
31	Association Between Community-Level Social Participation and Self-reported Hypertension in Older Japanese: A JAGES Multilevel Cross-sectional Study. American Journal of Hypertension, 2019, 32, 503-514.	1.0	17
32	Neighborhood Food Environment and Dementia Incidence: the Japan Gerontological Evaluation Study Cohort Survey. American Journal of Preventive Medicine, 2019, 56, 383-392.	1.6	39
33	Neighborhood Walkability in Relation to Knee and Low Back Pain in Older People: A Multilevel Cross-Sectional Study from the JAGES. International Journal of Environmental Research and Public Health, 2019, 16, 4598.	1.2	17
34	Prevalence and risk factors of pre-sick building syndrome: characteristics of indoor environmental and individual factors. Environmental Health and Preventive Medicine, 2019, 24, 77.	1.4	27
35	Community-Level Sports Group Participation and the Risk of Cognitive Impairment. Medicine and Science in Sports and Exercise, 2019, 51, 2217-2223.	0.2	26
36	Designing healthy places from urban design with high walkability. The Japanese Journal of Real Estate Sciences, 2019, 33, 59-63.	0.0	0

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37	Maternalâ€“fetal transfer rates of PCBs, OCPs, PBDEs, and dioxin-like compounds predicted through quantitative structureâ€“activity relationship modeling. Environmental Science and Pollution Research, 2018, 25, 7212-7222.	2.7	17
38	Community-level Sports Group Participation and Older Individualsâ€™ Depressive Symptoms. Medicine and Science in Sports and Exercise, 2018, 50, 1199-1205.	0.2	27
39	A Study of Design for Reduction and Monitoring of Volatile Organic Compounds in Indoor Air: the Case of a Commercial Bank in Japan. Journal of Asian Architecture and Building Engineering, 2018, 17, 573-579.	1.2	1
40	Neighborhood food environment and mortality among older Japanese adults: results from the JAGES cohort study. International Journal of Behavioral Nutrition and Physical Activity, 2018, 15, 101.	2.0	31
41	Is a hilly neighborhood environment associated with diabetes mellitus among older people? Results from the JAGES 2010 study. Social Science and Medicine, 2017, 182, 45-51.	1.8	36
42	Assessment of questionnaire-based PCB exposure focused on food frequency in birth cohorts in Japan. Environmental Science and Pollution Research, 2017, 24, 3531-3538.	2.7	3
43	Neighborhood Characteristics and Cardiovascular Risk among Older People in Japan: Findings from the JAGES Project. PLoS ONE, 2016, 11, e0164525.	1.1	15
44	Aldehyde emissions from lime plaster containing vegetable oil. Indoor and Built Environment, 2016, 25, 254-261.	1.5	4
45	Chiba study of Mother and Children's Health (C-MACH): cohort study with omics analyses. BMJ Open, 2016, 6, e010531.	0.8	29
46	Correlating the symptoms of sick-building syndrome to indoor VOCs concentration levels and odour. Indoor and Built Environment, 2014, 23, 804-813.	1.5	32
47	Polychlorinated biphenyl levels in the blood of Japanese individuals ranging from infants to over 80Âyears of age. Environmental Science and Pollution Research, 2014, 21, 6434-6439.	2.7	21
48	Correlation between human maternalâ€“fetal placental transfer and molecular weight of PCB and dioxin congeners/isomers. Chemosphere, 2014, 114, 262-267.	4.2	32
49	DEVELOPMENT AND CONSTRUCTION OF NET-ZERO-ENERGY HOUSE FOR SOLAR DECATHLON EUROPE 2012. AIJ Journal of Technology and Design, 2014, 20, 197-202.	0.1	2
50	Changes in diacronâ€reactive oxygen metabolites and biological antioxidant potential in maternal serum during pregnancy (910.6). FASEB Journal, 2014, 28, 910.6.	0.2	1
51	PREDICTION OF TVOC CONCENTRATION FOR HOUSES AND DEVELOPMENT OF A PLANNING SUPPORT TOOL FOR HOUSES WITH LOW VOLATILE ORGANIC COMPOUNDS. Journal of Environmental Engineering (Japan), 2013, 78, 81-88.	0.1	0