Kazuhiro P Izawa

List of Publications by Year
in descending order

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129	1,791	331259	360668
papers	citations	21 h-index	35 g-index

129	129	129	2365
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Effect of the Self-Monitoring Approach on Exercise Maintenance During Cardiac Rehabilitation. American Journal of Physical Medicine and Rehabilitation, 2005, 84, 313-321.	0.7	104
2	Decreased physical function in pre-dialysis patients with chronic kidney disease. Clinical and Experimental Nephrology, 2013, 17, 225-231.	0.7	104
3	Handgrip strength as a predictor of prognosis in Japanese patients with congestive heart failure. European Journal of Cardiovascular Prevention and Rehabilitation, 2009, 16, 21-27.	3.1	91
4	Effects of home-based exercise on pre-dialysis chronic kidney disease patients: a randomized pilot and feasibility trial. BMC Nephrology, 2017, 18, 198.	0.8	61
5	Grip strength predicts cardiac adverse events in patients with cardiac disorders: an individual patient pooled meta-analysis. Heart, 2019, 105, 834-841.	1.2	61
6	Long-Term Exercise Maintenance, Physical Activity, and Health-Related Quality of Life After Cardiac Rehabilitation. American Journal of Physical Medicine and Rehabilitation, 2004, 83, 884-892.	0.7	54
7	Standard Cardiac Rehabilitation Program for Heart Failure. Circulation Journal, 2019, 83, 2394-2398.	0.7	53
8	Muscle Strength in Relation to Disease Severity in Patients with Congestive Heart Failure. American Journal of Physical Medicine and Rehabilitation, 2007, 86, 893-900.	0.7	42
9	Usefulness of Step Counts to Predict Mortality in Japanese Patients With Heart Failure. American Journal of Cardiology, 2013, 111, 1767-1771.	0.7	41
10	Poor preoperative nutritional status is an important predictor of the retardation of rehabilitation after cardiac surgery in elderly cardiac patients. Aging Clinical and Experimental Research, 2017, 29, 283-290.	1.4	41
11	Determination of the Effectiveness of Accelerometer Use in the Promotion of Physical Activity in Cardiac Patients: A Randomized Controlled Trial. Archives of Physical Medicine and Rehabilitation, 2012, 93, 1896-1902.	0.5	40
12	Self-monitoring to increase physical activity in patients with cardiovascular disease: a systematic review and meta-analysis. Aging Clinical and Experimental Research, 2019, 31, 163-173.	1.4	38
13	Effect of accelerometer-based feedback on physical activity in hospitalized patients with ischemic stroke: a randomized controlled trial. Clinical Rehabilitation, 2018, 32, 1047-1056.	1.0	34
14	Association between Social Skills and Motor Skills in Individuals with Autism Spectrum Disorder: A Systematic Review. European Journal of Investigation in Health, Psychology and Education, 2020, 10, 276-296.	1.1	34
15	Associations of low-intensity light physical activity with physical performance in community-dwelling elderly Japanese: A cross-sectional study. PLoS ONE, 2017, 12, e0178654.	1.1	33
16	Mild cognitive impairment in older adults with preâ€dialysis patients with chronic kidney disease: Prevalence and association with physical function. Nephrology, 2019, 24, 50-55.	0.7	32
17	Effect of Early Mobilization on Physical Function in Patients after Cardiac Surgery: A Systematic Review and Meta-Analysis. International Journal of Environmental Research and Public Health, 2020, 17, 7091.	1.2	31
18	Impact of delirium on postoperative frailty and long term cardiovascular events after cardiac surgery. PLoS ONE, 2017, 12, e0190359.	1.1	29

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19	Relationship of thresholds of physical performance to nutritional status in older hospitalized male cardiac patients. Geriatrics and Gerontology International, 2015, 15, 189-195.	0.7	28
20	Impact of health literacy in patients with cardiovascular diseases: A systematic review and meta-analysis. Patient Education and Counseling, 2022, 105, 1793-1800.	1.0	27
21	Effectiveness and feasibility of home-based telerehabilitation for community-dwelling elderly people in Southeast Asian countries and regions: a systematic review. Aging Clinical and Experimental Research, 2021, 33, 2657-2669.	1.4	25
22	The relation between Geriatric Nutritional Risk Index and muscle mass, muscle strength, and exercise capacity in chronic heart failure patients. International Journal of Cardiology, 2014, 177, 1140-1141.	0.8	24
23	Relationship between Activities of Daily Living and Readmission within 90 Days in Hospitalized Elderly Patients with Heart Failure. BioMed Research International, 2017, 2017, 1-7.	0.9	24
24	Preoperative exercise capacity is associated with the prevalence of postoperative delirium in elective cardiac surgery. Aging Clinical and Experimental Research, 2018, 30, 27-34.	1.4	23
25	Gender-related differences in clinical characteristics and physiological and psychosocial outcomes of japanese patients at entry into phase II cardiac rehabilitation. Acta Dermato-Venereologica, 2008, 40, 225-230.	0.6	22
26	Relation of physical function and physical activity to sarcopenia in hemodialysis patients: A preliminary study. International Journal of Cardiology, 2015, 191, 198-200.	0.8	22
27	Respiratory muscle strength in relation to sarcopenia in elderly cardiac patients. Aging Clinical and Experimental Research, 2016, 28, 1143-1148.	1.4	22
28	The Relationship between Walking Speed and Step Length in Older Aged Patients. Diseases (Basel,) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 5	1.0	21
29	Pre-Stroke Frailty and Stroke Severity in Elderly Patients with Acute Stroke. Journal of Stroke and Cerebrovascular Diseases, 2020, 29, 105346.	0.7	21
30	Differences in daily in-hospital physical activity and geriatric nutritional risk index in older cardiac inpatients: preliminary results. Aging Clinical and Experimental Research, 2014, 26, 599-605.	1.4	19
31	Age-Related Differences in Physiologic and Psychosocial Outcomes After Cardiac Rehabilitation. American Journal of Physical Medicine and Rehabilitation, 2010, 89, 24-33.	0.7	18
32	Differences in physical performance based on the Geriatric Nutritional Risk Index in elderly female cardiac patients. Aging Clinical and Experimental Research, 2015, 27, 195-200.	1.4	18
33	Upper and Lower Extremity Muscle Strength Levels Associated With an Exercise Capacity of 5 Metabolic Equivalents in Male Patients With Heart Failure. Journal of Cardiopulmonary Rehabilitation and Prevention, 2012, 32, 85-91.	1.2	17
34	Impact of Parents' Comprehensive Health Literacy on BMI in Children: A Multicenter Crossâ€Sectional Study in Japan. Journal of School Health, 2018, 88, 910-916.	0.8	17
35	Association between mental health and physical activity in patients with chronic heart failure. Disability and Rehabilitation, 2014, 36, 250-254.	0.9	16
36	Associations between Parentsâ€™ Health Literacy and Sleeping Hours in Children: A Cross-Sectional Study. Healthcare (Switzerland), 2018, 6, 32.	1.0	16

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37	Age-Related Differences of Maximum Phonation Time in Patients after Cardiac Surgery. Diseases (Basel,) Tj ETQq1 1 0.784314 rgBT /Ove	1.0	16
38	Gender-related Differences in Maximum Gait Speed and Daily Physical Activity in Elderly Hospitalized Cardiac Inpatients. Medicine (United States), 2015, 94, e623.	0.4	15
39	Influence of mild cognitive impairment on activities of daily living in patients with cardiovascular disease. Heart and Vessels, 2019, 34, 1944-1951.	0.5	15
40	Promoting physical activity in hospitalized patients with mild ischemic stroke: a pilot study. Topics in Stroke Rehabilitation, 2017, 24, 256-261.	1.0	14
41	Association of Perceived Built Environment Attributes with Objectively Measured Physical Activity in Community-Dwelling Ambulatory Patients with Stroke. International Journal of Environmental Research and Public Health, 2019, 16, 3908.	1.2	14
42	The relation of respiratory muscle strength to disease severity and abnormal ventilation during exercise in chronic heart failure patients. Research in Cardiovascular Medicine, 2015, 4, 6.	0.2	14
43	Impact of the COVID-19 pandemic on phase 2 cardiac rehabilitation patients in Japan. Heart and Vessels, 2021, 36, 1184-1189.	0.5	13
44	Functional Independence and Difficulty Scale: Instrument development and validity evaluation. Geriatrics and Gerontology International, 2016, 16, 1127-1137.	0.7	12
45	Pinch strength is associated with the prevalence of mild cognitive impairment in patients with cardiovascular disease. Journal of Cardiology, 2020, 75, 594-599.	0.8	12
46	Differences in nutritional status and activities of daily living and mobility in elderly hospitalized patients with heart failure. ESC Heart Failure, 2019, 6, 344-350.	1.4	11
47	Relation between physical activity and exercise capacity of â‰¥5 metabolic equivalents in middle- and older-aged patients with chronic heart failure. Disability and Rehabilitation, 2012, 34, 2018-2024.	0.9	10
48	Comparison of the measurement properties of the Functional Independence and Difficulty Scale with the Barthel Index in community-dwelling elderly people in Japan. Aging Clinical and Experimental Research, 2017, 29, 273-281.	1.4	10
49	Physical activity in relation to exercise capacity in chronic heart failure patients. International Journal of Cardiology, 2011, 152, 152-153.	0.8	9
50	Preoperative physical activity in relation to postoperative delirium in elective cardiac surgery patients. International Journal of Cardiology, 2015, 201, 154-156.	0.8	9
51	Sarcopenia and physical activity in older male cardiac patients. International Journal of Cardiology, 2016, 222, 457-461.	0.8	9
52	Factors Affecting Discharge to Home of Medical Patients Treated in an Intensive Care Unit. International Journal of Environmental Research and Public Health, 2019, 16, 4324.	1.2	9
53	Relationship among Activities of Daily Living, Nutritional Status, and 90 Day Readmission in Elderly Patients with Heart Failure. International Journal of Environmental Research and Public Health, 2019, 16, 5068.	1.2	9
54	Relation between the Disability of the Arm, Shoulder and Hand Score and Muscle Strength in Post-Cardiac Surgery Patients. Diseases (Basel, Switzerland), 2017, 5, 31.	1.0	8

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55	Relation between health utility score and physical activity in community-dwelling ambulatory patients with stroke: a preliminary cross-sectional study. Topics in Stroke Rehabilitation, 2018, 25, 475-479.	1.0	8
56	Long-Term Effect of Promoting In-Hospital Physical Activity on Postdischarge Patients with Mild Ischemic Stroke. Journal of Stroke and Cerebrovascular Diseases, 2019, 28, 1048-1055.	0.7	8
57	Serum concentration of dihomo-Î³-linolenic acid is associated with cognitive function and mild cognitive impairment in coronary artery disease patients. Prostaglandins Leukotrienes and Essential Fatty Acids, 2020, 158, 102038.	1.0	8
58	Muscle strength in heart failure male patients complicated by diabetes mellitus. International Journal of Cardiology, 2013, 168, 551-552.	0.8	7
59	Leisure-time physical activity over four seasons in chronic heart failure patients. International Journal of Cardiology, 2014, 177, 651-653.	0.8	7
60	Maximum phonation time is related to disease severity in male chronic heart failure patients. International Journal of Cardiology, 2014, 174, 727-728.	0.8	7
61	Relation Between VË™E/VË™CO2 Slope and Maximum Phonation Time in Chronic Heart Failure Patients. Medicine (United States), 2014, 93, e306.	0.4	7
62	Poor nutritional status is associated with low physical activity in patients undergoing peritoneal dialysis. International Journal of Cardiology, 2015, 187, 648-650.	0.8	7
63	Difference in autonomic nervous activity in different subtypes of noncardioembolic ischemic stroke. International Journal of Cardiology, 2015, 201, 171-173.	0.8	7
64	Relation of nutritional status to physiological outcomes after cardiac surgery in elderly patients with diabetes mellitus: a preliminary study. Aging Clinical and Experimental Research, 2016, 28, 1267-1271.	1.4	7
65	Postprandial Blood Pressure Decrease in Patients with Type 2 Diabetes and Mild or Severe Cardiac Autonomic Dysfunction. International Journal of Environmental Research and Public Health, 2019, 16, 812.	1.2	7
66	Worsening renal function during hospitalization in elderly patients with heart failure: an independent factor of activities of daily living decline. Heart and Vessels, 2021, 36, 76-84.	0.5	7
67	Preoperative frailty affects postoperative complications, exercise capacity, and home discharge rates after surgical and transcatheter aortic valve replacement. Heart and Vessels, 2021, 36, 1234-1245.	0.5	7
68	Older phase 2 cardiac rehabilitation patients engaged in gardening maintained physical function during the COVID-19 pandemic. Heart and Vessels, 2021, , 1.	0.5	7
69	Association between Insufficient Sleep and Dental Caries among Preschoolers in Japan: A Cross-Sectional Multicentre Study. European Journal of Investigation in Health, Psychology and Education, 2022, 12, 1-10.	1.1	7
70	The relative and absolute reliability of maximum phonation time in community-dwelling Japanese people. Aging Clinical and Experimental Research, 2017, 29, 781-786.	1.4	6
71	Relationship between Ventilator-Associated Events and Timing of Rehabilitation in Subjects with Emergency Tracheal Intubation at Early Mobilization Facility. International Journal of Environmental Research and Public Health, 2018, 15, 2892.	1.2	6
72	The impact of the combination of kidney and physical function on cognitive decline over 2Âyears in older adults with pre-dialysis chronic kidney disease. Clinical and Experimental Nephrology, 2019, 23, 756-762.	0.7	6

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73	Predictors of activities of daily living at discharge in elderly patients with heart failure with preserved ejection fraction. Heart and Vessels, 2021, 36, 509-517.	0.5	6
74	Effects of acute-phase multidisciplinary rehabilitation on unplanned readmissions after cardiac surgery. Journal of Thoracic and Cardiovascular Surgery, 2021, 161, 1853-1860.e2.	0.4	6
75	Association of Health Utility Score with Physical Activity Outcomes in Stroke Survivors. International Journal of Environmental Research and Public Health, 2021, 18, 251.	1.2	6
76	Physical Activity and Sarcopenia in Community-Dwelling Older Adults with Long-Term Care Insurance. European Journal of Investigation in Health, Psychology and Education, 2021, 11, 1610-1618.	1.1	6
77	Cardiac Rehabilitation Outcome Following Percutaneous Coronary Intervention Compared to Cardiac Surgery. Recent Patents on Cardiovascular Drug Discovery, 2011, 6, 133-139.	1.5	5
78	Dietary protein intake is strongly and positively related with muscle strength in patients with pre-dialysis chronic kidney disease. Clinical and Experimental Nephrology, 2017, 21, 354-355.	0.7	5
79	Sedentary Behavior and Health-Related Quality of Life Among Japanese Living Overseas. Gerontology and Geriatric Medicine, 2018, 4, 233372141880811.	0.8	5
80	Factors delaying the progress of early rehabilitation of elderly Japanese patients with heart failure. Aging Clinical and Experimental Research, 2020, 32, 399-406.	1.4	5
81	Relationship between parentsâ€™ health literacy and childrenâ€™s sleep problems in Japan. BMC Public Health, 2021, 21, 791.	1.2	5
82	Prevalence and Related Factors of Sarcopenia in Community-dwelling Elderly with Long-term Care Insurance. Reviews on Recent Clinical Trials, 2021, 16, 335-340.	0.4	5
83	Physical and Mental Functions of Cardiovascular Diseased Patients Decrease During the State of Emergency Initiated by the COVID-19 Pandemic in Japan. Reviews on Recent Clinical Trials, 2021, 16, 316-321.	0.4	5
84	Relation Between Sleep Quality and Physical Activity in Chronic Heart Failure Patients. Recent Patents on Cardiovascular Drug Discovery, 2011, 6, 161-167.	1.5	5
85	Muscle strength of male inpatients with heart failure with reduced versus preserved ejection fraction. International Journal of Cardiology, 2014, 172, e228-e229.	0.8	4
86	Predictors of independent walking at hospital discharge in elderly heart failure patients. International Journal of Cardiology, 2016, 203, 609-611.	0.8	4
87	The relative and absolute reliability of the Functional Independence and Difficulty Scale in community-dwelling frail elderly Japanese people using long-term care insurance services. Aging Clinical and Experimental Research, 2017, 29, 549-556.	1.4	4
88	Activities of daily living at different levels of renal function in elderly hospitalized heart failure patients. Aging Clinical and Experimental Research, 2018, 30, 45-51.	1.4	4
89	Efficacy of preoperative amino acid supplements on postoperative physical function and complications in open heart surgery patients: A study protocol for a randomized controlled trial. Journal of Cardiology, 2019, 74, 360-365.	0.8	4
90	Impact of Oral Health Status on Postoperative Complications and Functional Recovery After Cardiovascular Surgery. CJC Open, 2021, 3, 276-284.	0.7	4

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91	Diabetes mellitus may lower daily physical activity in heart failure patients. International Journal of Cardiology, 2013, 168, 4882-4883.	0.8	3
92	Differences in maximum phonation time based on body mass index in chronic heart failure patients. International Journal of Cardiology, 2015, 182, 200-202.	0.8	3
93	Longitudinal change in maximum phonation time and exercise capacity in chronic heart failure patients. International Journal of Cardiology, 2015, 187, 17-19.	0.8	3
94	Association Between the Functional Independence and Difficulty Scale and Physical Functions in Community-Dwelling Japanese Older Adults Using Long-term Care Services. Journal of Geriatric Physical Therapy, 2018, 41, 28-34.	0.6	3
95	Relationship between Daytime Sleepiness and Health Utility in Patients after Cardiac Surgery: A Preliminary Study. International Journal of Environmental Research and Public Health, 2018, 15, 2716.	1.2	3
96	Longitudinal Changes of Handgrip, Knee Extensor Muscle Strength, and the Disability of the Arm, Shoulder and Hand Score in Cardiac Patients During Phase II Cardiac Rehabilitation. Diseases (Basel,) Tj ETQq0 0 0 rgBT /Overlock 10 Tf	3	3
97	Effect of carvedilol on heart rate response to cardiopulmonary exercise up to the anaerobic threshold in patients with subacute myocardial infarction. Heart and Vessels, 2019, 34, 957-964.	0.5	3
98	Relationship between serum inorganic phosphorus levels and cognitive decline over 2Âyears in older adults with pre-dialysis chronic kidney disease. Clinical and Experimental Nephrology, 2020, 24, 286-287.	0.7	3
99	Relation of Poor Nutritional Status to Mild Cognitive Impairment in Patients with Coronary Artery Disease. Journal of Nutrition, Health and Aging, 2020, 24, 1080-1086.	1.5	3
100	Relationship between Serum Vitamin D and Leg Strength in Older Adults with Pre-Dialysis Chronic Kidney Disease: A Preliminary Study. International Journal of Environmental Research and Public Health, 2020, 17, 1433.	1.2	3
101	Physical activity in patients with preâ€‘dialysis chronic kidney disease is associated with decreased renal function. Clinical and Experimental Nephrology, 2021, 25, 683-684.	0.7	3
102	Gender-related Differences in Sedentary Behavior of Japanese Living Overseas in Malaysia. Reviews on Recent Clinical Trials, 2020, 15, 214-218.	0.4	3
103	Differences in Health-Related Quality of Life in Older People with and without Sarcopenia Covered by Long-Term Care Insurance. European Journal of Investigation in Health, Psychology and Education, 2022, 12, 536-548.	1.1	3
104	Knee extensor muscle strength and index of renal function associated with an exercise capacity of 5 metabolic equivalents in male chronic heart failure patients with chronic kidney disease. Clinical and Experimental Nephrology, 2014, 18, 313-319.	0.7	2
105	Effects of Î±Î²-Blocker Versus Î²1-Blocker Treatment on Heart Rate Response During Incremental Cardiopulmonary Exercise in Japanese Male Patients with Subacute Myocardial Infarction. International Journal of Environmental Research and Public Health, 2019, 16, 2838.	1.2	2
106	Did the Physical and Psychological States of Outpatients Receiving Rehabilitation at a Geriatric Health Services Facility Decline during the State of Emergency Caused by the COVID-19 Pandemic?. Diseases (Basel, Switzerland), 2020, 8, 45.	1.0	2
107	Gait speed, life-space mobility and mild cognitive impairment in patients with coronary artery disease. Heart and Vessels, 2021, 36, 147-154.	0.5	2
108	Impact of mild cognitive impairment on unplanned readmission in patients with coronary artery disease. European Journal of Cardiovascular Nursing, 2022, 21, 348-355.	0.4	2

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109	Disabilities of the arms, pinch strength, and mild cognitive impairment in patients with coronary artery disease. Journal of Cardiology, 2021, 77, 300-306.	0.8	2
110	Relationship of end-tidal oxygen partial pressure to the determinants of anaerobic threshold in post-myocardial infarction patients. Heart and Vessels, 2021, 36, 1811-1817.	0.5	2
111	Physical Activity and Body Mass Index in Relation to Infertility in Women. Reviews on Recent Clinical Trials, 2020, 15, 199-204.	0.4	2
112	Impact of cardiac surgery-associated acute kidney injury on activities of daily living at discharge in elderly cardiac surgery patients. Reviews in Cardiovascular Medicine, 2021, 22, 1553.	0.5	2
113	Relationship between physical function at discharge and hospital meal intake in elderly patients with heart failure. Heart and Vessels, 2022, 37, 1740-1748.	0.5	2
114	Relationships between the Timed 2.4 Meter Walk Test and Physical Function and Ability to Perform Basic Activities of Daily Living in Frail Elderly Receiving Home-based Rehabilitation Covered by Japanese Long-term Care Insurance. Rigakuryoho Kagaku, 2015, 30, 619-625.	0.0	1
115	Physical activity in patients with pre-dialysis chronic kidney disease is related to physical function. Clinical and Experimental Nephrology, 2020, 24, 1189-1190.	0.7	1
116	Author's reply. Journal of Cardiology, 2021, 77, 320-321.	0.8	1
117	Association between Parentsâ€™ Social Capital and Physical Status in Preschool Children in Japan: A Cross-Sectional Multicentre Study. Maternal and Child Health Journal, 2021, 25, 1607-1614.	0.7	1
118	Relevant factors of leg strength at hospital discharge in patients hospitalized due to acute decompensated heart failure: multi-institutional prospective observational study. European Journal of Cardiovascular Nursing, 2022, 21, 741-749.	0.4	1
119	Objectively measured physical activity was not associated with neighborhood walkability attributes in community-dwelling patients with stroke. Scientific Reports, 2022, 12, 3475.	1.6	1
120	Examination of the Critical Assessments Necessary in the Practice of Visiting Rehabilitation to Understand the Condition of the Elderly Requiring Care. Rigakuryoho Kagaku, 2015, 30, 569-576.	0.0	0
121	Usefulness of Evaluating Autonomic Nervous Activity during Mobilization of Acute Noncardioembolic Ischemic Stroke: Comparison of Subtypes of Ischemic Stroke. Rigakuryoho Kagaku, 2016, 31, 169-174.	0.0	0
122	Increased Heart Rate during Walk Test Predicts Chronic-Phase Worsening of Renal Function in Patients with Acute Myocardial Infarction and Normal Kidney Function. International Journal of Environmental Research and Public Health, 2019, 16, 4785.	1.2	0
123	Impact of type 2 diabetes mellitus on physical activity in pre-dialysis patients with chronic kidney disease. Clinical and Experimental Nephrology, 2020, 24, 853-855.	0.7	0
124	Impact of worsening renal function on peak oxygen uptake in patients with acute myocardial infarction. Nephrology, 2021, 26, 506-512.	0.7	0
125	New Formula to Predict Heart Rate at Anaerobic Threshold That Considers the Effects of Î²-Blockers in Patients With Myocardial Infarction. Journal of Cardiopulmonary Rehabilitation and Prevention, 2021, Publish Ahead of Print, .	1.2	0
126	Changes in Physical and Psychological States with Respect to the Gender of Outpatients Receiving Rehabilitation at Geriatric Health Services Facilities during the COVID-19 State of Emergency. Diseases (Basel, Switzerland), 2021, 9, 51.	1.0	0

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127	Association of objectively measured daily physical activity and health utility to disease severity in chronic heart failure patients: A cross-sectional study. American Heart Journal Plus, 2021, 10, 100051.	0.3	0
128	Changes in physical and mental functions in patients with cardiovascular disease during the first two waves of COVID-19 in Japan. Reviews on Recent Clinical Trials, 2022, 17, .	0.4	0
129	Domain-specific sedentary behaviour and health-related quality of life by age among Japanese living in Malaysia. Reviews on Recent Clinical Trials, 2022, 17, .	0.4	0