

Koya Suzuki

List of Publications by Year in descending order

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Version: 2024-02-01

61
papers

303
citations

1040056

9
h-index

996975

15
g-index

66
all docs

66
docs citations

66
times ranked

352
citing authors

#	ARTICLE	IF	CITATIONS
1	Physical activity and sedentary behavior among children and adolescents living in an area affected by the 2011 Great East Japan earthquake and tsunami for 3years. Preventive Medicine Reports, 2015, 2, 720-724.	1.8	31
2	Deficiency of Stomach-Type Claudin-18 in Mice Induces Gastric Tumor Formation Independent of H ₂ O ₂ Infection. Cellular and Molecular Gastroenterology and Hepatology, 2019, 8, 119-142.	4.5	30
3	Results from the Japan's 2018 report card on physical activity for children and youth. Journal of Exercise Science and Fitness, 2019, 17, 20-25.	2.2	25
4	Results From Japan's 2016 Report Card on Physical Activity for Children and Youth. Journal of Physical Activity and Health, 2016, 13, S189-S194.	2.0	21
5	The associations between meeting 24-hour movement guidelines and adiposity in Asian Adolescents: The Asia-Fit Study. Scandinavian Journal of Medicine and Science in Sports, 2021, 31, 763-771.	2.9	20
6	Validity of a Soccer Defending Skill Scale (SDSS) Using Game Performances. International Journal of Sport and Health Science, 2004, 2, 34-49.	0.2	17
7	Physical activity and health-related fitness in Asian adolescents: The Asia-fit study. Journal of Sports Sciences, 2020, 38, 273-279.	2.0	17
8	Secular trends in the grip strength and body mass index of sport university students between 1973 and 2016: J-Fit+ study. Journal of Exercise Science and Fitness, 2020, 18, 21-30.	2.2	11
9	Accelerated skeletal maturation is associated with overweight and obesity as early as preschool age: a cross-sectional study. BMC Pediatrics, 2020, 20, 452.	1.7	11
10	Moderate-to-vigorous physical activity attenuates the detrimental effects of television viewing on the cardiorespiratory fitness in Asian adolescents: the Asia-fit study. BMC Public Health, 2019, 19, 1737.	2.9	8
11	Sports Specialization and Sports-Related Injuries in Japanese School-Aged Children and Adolescents: A Retrospective Descriptive Study. International Journal of Environmental Research and Public Health, 2021, 18, 7369.	2.6	8
12	Relationship between Changes over the Years in Physical Ability and Exercise and Sports Activity in Japanese Youth. International Journal of Sport and Health Science, 2003, 1, 110-118.	0.2	8
13	Japanese physical fitness surveillance: a greater need for international publications that utilize the world's best physical fitness database. The Journal of Physical Fitness and Sports Medicine, 2022, 11, 161-167.	0.3	8
14	Female Athletes Genetically Susceptible to Fatigue Fracture Are Resistant to Muscle Injury: Potential Role of COL1A1 Variant. Medicine and Science in Sports and Exercise, 2021, 53, 1855-1864.	0.4	7
15	CAUSAL EFFECT OF STRENGTH TO WALKING ABILITY DEVELOPMENT BY EXERCISE PARTICIPATION OF ELDERLY PEOPLE IN A COMMUNITY. Japanese Journal of Physical Fitness and Sports Medicine, 2003, 52, 203-212.	0.0	7
16	Chronological and Skeletal Age in Relation to Physical Fitness Performance in Preschool Children. Frontiers in Pediatrics, 2021, 9, 641353.	1.9	6
17	Association of physical fitness and motor ability at young age with locomotive syndrome risk in middle-aged and older men: J-Fit+ Study. BMC Geriatrics, 2021, 21, 89.	2.7	6
18	The Sensitivity of the Japan Fitness Test in Elderly People to Assess the Effects of Aging. International Journal of Sport and Health Science, 2006, 4, 583-590.	0.2	6

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19	Causal structure of the attacking skill in soccer games. Taiikugaku Kenkyu (Japan Journal of Physical) Tj ETQq1 1 0.784314 rgBT /Over	0.1	5
20	Results From Japan's 2018 Report Card on Physical Activity for Children and Youth. Journal of Physical Activity and Health, 2018, 15, S375-S376.	2.0	5
21	A Comparison of Estimation Models of Physical Fitness Age for Elderly People using the Japan Fitness Test. International Journal of Sport and Health Science, 2006, 4, 591-605.	0.2	5
22	Influence of Amputation on Match Performance in Amputee Soccer. Juntendo Medical Journal, 2018, 64, 27-31.	0.1	4
23	RELIABILITY AND VALIDITY OF PHYSICAL FITNESS QUESTIONNAIRE WITH SELF-RATING FOR ELDERLY PEOPLE. Japanese Journal of Physical Fitness and Sports Medicine, 2003, 52, 225-236.	0.0	4
24	The actual situation of the higher nervous activity in elementary school children, and living conditions related to the type of higher nervous activity by Go/No-go task. Japan Journal of Human Growth and Development Research, 2015, 2015, 16-29.	0.1	3
25	Engagement in different sport disciplines during university years and risk of locomotive syndrome in older age: J-Fit+Study. Environmental Health and Preventive Medicine, 2021, 26, 36.	3.4	3
26	Usefulness of a self-reported physical activity questionnaire assessment for Japanese children. Japanese Journal of Physical Fitness and Sports Medicine, 2017, 66, 407-416.	0.0	3
27	Sensitivity And Specificity Of WHO-BMI Criteria For Obesity Of Asian Youth. Medicine and Science in Sports and Exercise, 2016, 48, 159.	0.4	2
28	What past sports experiences are necessary to establish lifelong exercise habits?:Past sports experiences before adulthood for establishing lifelong exercise habits. Japan Journal of Human Growth and Development Research, 2009, 2009, 41_1-41_9.	0.1	2
29	CAUSAL STRUCTURE BETWEEN MUSCLE, MOTOR AND LIVING FUNCTIONS IN COMMUNITY DWELLING ELDERLS. Japanese Journal of Physical Fitness and Sports Medicine, 2003, 52, 213-224.	0.0	2
30	Associations of Voluntary Exercise and Screen Time during the First Wave of COVID-19 Restrictions in Japan with Subsequent Grip Strength among University Students: J-Fit+ Study. Sustainability, 2021, 13, 13648.	3.2	2
31	Cross-validation of the Soccer Defending Skill Scale (SDSS). International Journal of Performance Analysis in Sport, 2005, 5, 47-61.	1.1	1
32	Sensitivity of the Soccer Defending Skill Scale: A comparison between teams. European Journal of Sport Science, 2007, 7, 35-45.	2.7	1
33	Relationships between development of physical fitness and improvement of basic life habits in elementary school students : An examination with follow-up study for three years. Japan Journal of Human Growth and Development Research, 2010, 2010, 46_27-46_36.	0.1	1
34	How Fit and Active in Asian Youth? The Asia-fit Study.. Medicine and Science in Sports and Exercise, 2015, 47, 922.	0.4	1
35	School Sports Club Promotion Reduces Physically Unfit and Inactive Adolescents. Medicine and Science in Sports and Exercise, 2015, 47, 523.	0.4	1
36	Correlation between neighborhood environment and physical activity among children living in a coastal disaster area: A comparison of data collected one and four years after the disaster. Japan Journal of Human Growth and Development Research, 2017, 2017, 17-28.	0.1	1

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37	The Comparison of Attacking Aspects between the International Level and Domestic Level in Amputee Soccer Tournament. International Journal of Sport and Health Science, 2018, 16, 1-9.	0.2	1
38	Long-term discordant fluctuation of chronic stress and immune biomarkers in children and adolescents affected by the Great East Japan earthquake. The Journal of Physical Fitness and Sports Medicine, 2018, 7, 279-287.	0.3	1
39	Interrelation between serial changes in physiological factors and perceived exertion during self-selected aerobic exercise. Taiikugaku Kenkyu (Japan Journal of Physical Education Health and Sport) Tj ETQq1 10i784314rgBT /O		
40	Evaluation of New Gyro-Sensor and Accelerometer Device to Estimate Physical Activity. International Journal of Sport and Health Science, 2009, 7, 59-68.	0.2	1
41	The influence that the increase of the number of class hours gives to the physical fitness improvement of the junior high school student : A long-term chase by the longitudinal data. Japan Journal of Human Growth and Development Research, 2011, 2011, 51_27-51_36.	0.1	1
42	Physical activity and health-related quality of life of middle school students in coastal area of Miyagi prefecture affected by the Great East Japan Earthquake. Japan Journal of Human Growth and Development Research, 2013, 2013, 43-51.	0.1	1
43	Relationships between change of direction performance and fitness factors in amputee soccer players. Taiikugaku Kenkyu (Japan Journal of Physical Education Health and Sport Sciences), 2020, 65, 867-879.	0.1	1
44	Physical Fitness Measurement Items and Methods for Amputee Soccer Outfield Players. Juntendo Medical Journal, 2020, 66, 88-100.	0.1	1
45	Suitable performance of outfield players in amputee soccer in terms of amputation level and playing position. The Journal of Physical Fitness and Sports Medicine, 2022, 11, 197-205.	0.3	1
46	Sports activities at a young age decrease hypertension risk”The ⁺ study. Physiological Reports, 2022, 10, .	1.7	1
47	Statistical Differences of Sampling Data and Complete Count Data in National Survey on Physical Fitness and Motor Ability. Medicine and Science in Sports and Exercise, 2010, 42, 812.	0.4	0
48	Calibration Of The Estimation Model Of The Lifecorder Ex During Walking And Running. Medicine and Science in Sports and Exercise, 2010, 45, 479-480.	0.4	0
49	Japanese Adolescents Are the Most Physically Fit and Active in East and Southeast Asia. Juntendo Medical Journal, 2016, 62, 96-98.	0.1	0
50	Results of a soccer teaching program intended to help students improve and acquire knowledge of physical fitness. Taiikugaku Kenkyu (Japan Journal of Physical Education Health and Sport Sciences), 2016, 61, 257-270.	0.1	0
51	Daily physical activities of public nursery school children during winter: a case study of eight public schools in Ishikawa Prefecture. Japan Journal of Human Growth and Development Research, 2021, 2021, 57-64.	0.1	0
52	Load characteristics of small-sided soccer games as a regular curriculum activity for improving the physical fitness of upper grade elementary school children: effect of differences in pitch area. Taiikugaku Kenkyu (Japan Journal of Physical Education Health and Sport Sciences), 2021, 66, 139-152.	0.1	0
53	Physical Fitness Level For Improving Mat Exercise Performance In Child And Youth. Medicine and Science in Sports and Exercise, 2005, 37, S21.	0.4	0
54	Community Sports and Culture Club Activities for Improving Quality of Life and Mental Health. Medicine and Science in Sports and Exercise, 2008, 40, S443.	0.4	0

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55	Examination of Gyro sensor and Accelerometer device to Evaluate to Physical Activity. <i>Medicine and Science in Sports and Exercise</i> , 2008, 40, S207.	0.4	0
56	Improvement of New Gyro-Sensor and Accelerometer Device Used for Walking and Running. <i>International Journal of Sport and Health Science</i> , 2010, 8, 95-104.	0.2	0
57	The effect of a teaching program in a soccer class intended to improve physical fitness: focusing on games with a change in pitch area. <i>Taiikugaku Kenkyu (Japan Journal of Physical Education Health and)</i> Tj ETQq1 1 0.784314 ogBT /Over	0.184314	0
58	Cross-Cultural Comparisons on Domain-Specific Sedentary Behaviors Among Asian Adolescents: the Asia-Fit Study. <i>Juntendo Medical Journal</i> , 2018, 64, 41-41.	0.1	0
59	Over 22 kg/m ² of BMI at Young Age Is a Risk Factor for Future Diabetes in Japanese Men. <i>Diabetes</i> , 2018, 67, 200-LB.	0.6	0
60	The Direct Interactions with Bone Marrow Microenvironment Confer Resistance to the Inhibition of Oxidative Phosphorylation in AML. <i>Blood</i> , 2020, 136, 11-11.	1.4	0
61	Risk Factors of Sports-Related Injury in School-Aged Children and Adolescents: A Retrospective Questionnaire Survey. <i>International Journal of Environmental Research and Public Health</i> , 2022, 19, 8662.	2.6	0