Adam Kantanista

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/672405/publications.pdf

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30	365	840776 11	839539 18
papers	citations	h-index	g-index

30	30	30	636
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Body image, BMI, and physical activity in girls and boys aged 14â€“16 years. Body Image, 2015, 15, 40-43.	4.3	78
2	Body Image of Highly Trained Female Athletes Engaged in Different Types of Sport. BioMed Research International, 2018, 2018, 1-8.	1.9	32
3	The Breast Size Satisfaction Survey (BSSS): Breast size dissatisfaction and its antecedents and outcomes in women from 40 nations. Body Image, 2020, 32, 199-217.	4.3	27
4	Is Underweight Associated with more Positive Body Image? Results of a Cross-Sectional Study in Adolescent Girls and Boys. Spanish Journal of Psychology, 2017, 20, E8.	2.1	22
5	The Effect of Exercise on the Skin Content of the Reduced Form of NAD and Its Response to Transient Ischemia and Reperfusion in Highly Trained Athletes. Frontiers in Physiology, 2019, 10, 600.	2.8	22
6	Effects of Velocity-Based Training on Strength and Power in Elite Athletesâ€”A Systematic Review. International Journal of Environmental Research and Public Health, 2021, 18, 5257.	2.6	17
7	Understanding the Motives of Undertaking Physical Activity with Different Levels of Intensity among Adolescents: Results of the INDARES Study. BioMed Research International, 2018, 2018, 1-8.	1.9	15
8	Changes in body surface temperature during speed endurance work-out in highly-trained male sprinters. Infrared Physics and Technology, 2016, 78, 209-213.	2.9	14
9	PE Teacher and Classmate Support in Level of Physical Activity: The Role of Sex and BMI Status in Adolescents from Kosovo. BioMed Research International, 2015, 2015, 1-8.	1.9	13
10	Underweight in 14 to 16 year-old girls and boys: prevalence and associations with physical activity and sedentary activities. Annals of Agricultural and Environmental Medicine, 2014, 21, 114-9.	1.0	13
11	Physical activity of underweight, normal weight and overweight Polish adolescents. European Physical Education Review, 2013, 19, 347-359.	2.0	12
12	Consumption of dietary supplements to support weight reduction in adults according to sociodemographic background, body mass index, waist-hip ratio, body fat and physical activity. Journal of Health, Population and Nutrition, 2019, 38, 31.	2.0	11
13	Blood ammonia and lactate responses to incremental exercise in highly-trained male sprinters and triathletes. Biomedical Human Kinetics, 2016, 8, 32-38.	0.6	11
14	Are There Any Differences between First Grade Boys and Girls in Physical Fitness, Physical Activity, BMI, and Sedentary Behavior? Results of HCSC Study. International Journal of Environmental Research and Public Health, 2020, 17, 1109.	2.6	10
15	Physical activity of children and adolescents from the Czech Republic, Hungary, Poland, and Slovakia: A systematic review. Annals of Agricultural and Environmental Medicine, 2021, 28, 385-390.	1.0	9
16	Positive effect of pedometer-based walking intervention on body image and physical activity enjoyment in adolescent girls. Biomedical Human Kinetics, 2017, 9, 34-42.	0.6	8
17	Physical activity in the therapy of overweight and obesity in children and adolescents. Needs and recommendations for intervention programs. Medycyna Wieku Rozwojowego, 2017, 21, 224-234.	0.2	7
18	Physical activity of female children and adolescents based on step counts: meeting the recommendation and relation to BMI. Biomedical Human Kinetics, 2015, 7, .	0.6	6

#	Article	IF	Citations
19	Physical activity of Poles â€“ Critical analysis ofÂresearch 2010â€“2014. Annals of Agricultural and Environmental Medicine, 2014, 21, 839-843.	1.0	6
20	Validity and Reliability of the Polish Adaptation of the CHAMPS Physical Activity Questionnaire. BioMed Research International, 2019, 2019, 1-7.	1.9	5
21	The Effect of a 7-Week Training Period on Changes in Skin NADH Fluorescence in Highly Trained Athletes. Applied Sciences (Switzerland), 2020, 10, 5133.	2.5	5
22	Polish Adaptation of the Yale Physical Activity Survey: Measurement Properties. International Journal of Environmental Research and Public Health, 2019, 16, 2401.	2.6	4
23	Combined Analysis of Blood Ammonia and Lactate Levels as a Practical Tool to Assess the Metabolic Response to Training Sessions in Male and Female Sprinters. Journal of Strength and Conditioning Research, 2021, 35, 2591-2598.	2.1	4
24	Victims and Perpetrators of Bullying in Physical Education Lessons: The Role of Peer Support, Weight Status, Gender, and Age in Polish Adolescents. Journal of Interpersonal Violence, 2021, , 088626052110172.	2.0	4
25	Temperature and creatine kinase changes during a 10d taper period in sprinters. Physiological Measurement, 2021, 42, 124001.	2.1	3
26	Health-related intensity profiles of Physical Education classes at different phases of the teaching/learning process. Biomedical Human Kinetics, 2009, 1, 86-91.	0.6	2
27	Comparative Study on Self-Assessment of Teaching Competencies of PE Student Teachers from Poland and Kosovo. Baltic Journal of Sport & Health Sciences, 2018, 3, .	0.1	2
28	The Physical Activity Questionnaire for the Elderly (PAQE): A Polish Adaptation. International Journal of Environmental Research and Public Health, 2019, 16, 4947.	2.6	1
29	Daily step counts and selected biological and psychological variables in 16-18-year-old girls. Baltic Journal of Health and Physical Activity, 2014, 6, .	0.5	1
30	Moderate Effects of School-Based Time Increasing Physical Education Intervention on Physical Fitness and Activity of 7-Year Pupilsâ€”A Report from a Follow-Up of a HCSC Study. Children, 2022, 9, 882.	1.5	1