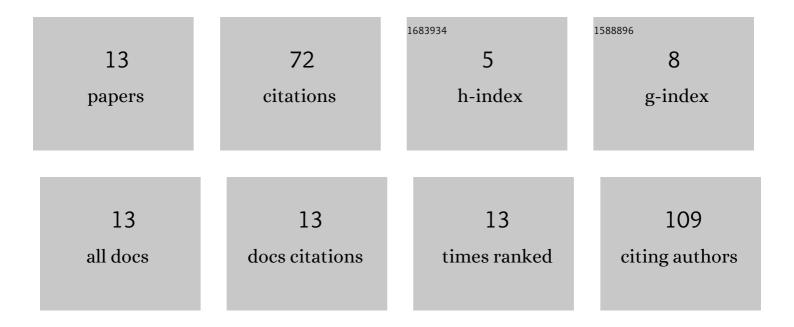
JarosÅ,aw Fugiel

List of Publications by Year in descending order

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INDOSÅ NW FLICIEL

#	Article	IF	CITATIONS
1	Differences in the Level of Functional Fitness and Precise Hand Movements of People with and without Cognitive Disorders. Experimental Aging Research, 2022, 48, 351-361.	0.6	1
2	Evaluation of Relationships between Menopause Onset Age and Bone Mineral Density and Muscle Strength in Women from South-Western Poland. BioMed Research International, 2020, 2020, 1-9.	0.9	3
3	Enjoyment and self-reported physical competence according to Body Mass Index: international study in European primary school children. Journal of Sports Medicine and Physical Fitness, 2020, 60, 1049-1055.	0.4	6
4	Efficacy of Physiotherapy in Reducing Back Pain and Improve Joint Mobility in Older Women. Ortopedia Traumatologia Rehabilitacja, 2019, 21, 45-55.	0.1	3
5	Efekty ćwiczeń zwiększających ruchomość stawów kończyn dolnych u mężczyzn po 60. roku ż Rodzinna, 2019, 22, .	4yçia. Mec	lycyna
6	Changes in plantar pressure distribution after long-distance running. New Medicine, 2017, 21, .	0.0	2
7	Structural and functional markers of health depending on lifestyle in elderly women from Poland. Clinical Interventions in Aging, 2015, 10, 781.	1.3	11
8	Fine motor skills of the hands in Polish and Czech female senior citizens from different backgrounds. Aging Clinical and Experimental Research, 2015, 27, 491-498.	1.4	6
9	Growth and Functional Characteristics of Male Athletes 11-15 Years of Age. Human Movement, 2011, 12, .	0.5	5
10	Growth, Maturity and Functional Characteristics of Female Athletes 11 - 15 Years of Age. Human Movement, 2011, 12, .	0.5	7
11	CzÄ™stoÅ>ć wad postawy ciaÅ,a u dzieci z ZagÅ,Ä™bia Miedziowego / Prevalence of postural disorders in children from copper basin in Poland. Fizjoterapia, 2011, 19, .	0.1	3
12	Sex Differences in Growth and Performance of Track and Field Athletes 11-15 Years. Journal of Human Kinetics, 2010, 24, 79-85.	0.7	22
13	The use of Moiré phenomenon in assessing the shape of the spine in the frontal plane. Fizjoterapia, 2010, 18, .	0.1	3