

Publikacje pracownika dr hab. Zwierko Teresa z lat 2019-2021

Wydruk do oceny okresowej pracownika - patrz Zarządzenie nr 24/2022 Rektora US z dnia 8 marca 2022 r.

Rok	Liczba publikacji	Całkowita punktacja publikacji wg MEIN	Punktacja udziału jednostkowego
2019	4	360	190,0007
2020	5	590	393,5775
2021	2	170	117,5000
2019 - 2021	11	1120	701,0782

Szczegółowy opis publikacji

Rok	Dysc.	Pc	k	m	P	U	Pu	Opis	Publikacja
2019	3.3	20	1	6	3,33	0,1667	3,3340	Art.	Changes in foot pressure on the ground during Gyaku-Zuki (punch) in a karate athlete : a case study / Jacek Wąsik, Wojciech J. Cynarski, Daniel Szymczyk, Antonio M. Vencesbrito, Georgiy Korobeynikov, Teresa Zwierko. // Trends in Sport Sciences. 2019, vol. 26 no. 4, s.153-156 DOI: 10.23829/TSS.2019.26.4-2
2019	3.3	100	1	2	100,00	1,0000	100,0000	Art.	Exercise-induced fatigue impairs visuomotor adaptability in physical education students / T. Zwierko, J. Wąsik. // Physical Education of Students. 2019, vol. 23 no. 6, s.327-333 DOI: 10.15561/20755279.2019.0608
2019	3.3	140	2	6	140,00	0,5000	70,0000	Art.	Eye-hand coordination impairment in glaucoma patients / Teresa Zwierko, Wojciech Jedziniak, Piotr Lesiakowski, Marta Sliwiak, Marta Kirkiewicz, Wojciech Lubiński. // International Journal of Environmental Research and Public Health. 2019, vol. 16 iss. 22 DOI: 10.3390/ijerph16224332
2019	3.3	100	6	9	100,00	0,1667	16,6667	Art.	Oculomotor dynamics in skilled soccer players : the effects of sport expertise and strenuous physical effort / Teresa Zwierko, Wojciech Jedziniak, Beata Florkiewicz, Miłosz Stępiński, Rafał Buryta, Dorota Kostrzewa-Nowak, Robert Nowak, Marek Popowczak, Jarosław Woźniak. // European Journal of Sport Science. 2019, vol. 19 no. 5, s.612-620 DOI: 10.1080/17461391.2018.1538391
2019		360					190,0007	4 publikacje	
2020	3.3	100	2	3	100,00	0,5000	50,0000	Art.	Oculomotor control in amputee soccer players / Wojciech Jedziniak, Piotr Lesiakowski, Teresa Zwierko. // Adapted Physical Activity Quarterly. 2020, vol. 37 iss. 1, s.41-55 DOI: 10.1123/apaq.2019-0028
2020	3.3	140	1	3	140,00	1,0000	140,0000	Art.	Postural control during progressively increased balance-task difficulty in athletes with unilateral transfemoral amputation : effect of ocular mobility and visuomotor processing / Michał Zwierko, Piotr Lesiakowski, Teresa Zwierko. // International Journal of Environmental Research and Public Health. 2020, vol. 17 iss. 17 DOI: 10.3390/ijerph17176242
2020	3.3	140	1	5	140,00	1,0000	140,0000	Art.	Predicting visual-motor performance in a reactive agility task from selected demographic, training, anthropometric, and functional variables in adolescents / Marek Popowczak, Jarosław Domaradzki, Andrzej Rokita, Michał Zwierko, Teresa Zwierko. // International Journal of Environmental Research and Public Health. 2020, vol. 17 iss. 15 DOI: 10.3390/ijerph17155322
2020	3.3	70	2	3	57,16	0,4082	28,5775	Art.	Seasonal variation of speed, agility and power performance in elite female soccer players : effect of functional fitness / Miłosz Stepinski, Halil Ibrahim Ceylan, Teresa Zwierko. // Physical Activity Review. 2020, vol. 8 iss. 1, s.16-25 DOI: 10.16926/par.2020.08.03

2020	3.3	140	4	5	140,00	0,2500	35,0000	Art.	The influence of a health-related fitness training program on motor performance as well as hematological and biochemical parameters / Dorota Kostrzewa-Nowak, Anna Nowakowska, Teresa Zwierko, Maciej Rybak, Robert Nowak. // International Journal of Environmental Research and Public Health. 2020, vol. 17 iss. 2 DOI: 10.3390/ijerph17020578
2020		590					393,5775	5 publikacji	
2021	3.3	70	2	8	35,00	0,2500	17,5000	Art.	The consequences of glaucoma on mobility and balance control in the older adults : a cross-sectional study / Teresa Zwierko, Wojciech Jedziniak, Beata Florkiewicz, Halil Ibrahim Ceylan, Piotr Lesiakowski, Marta Sliwiak, Marta Kirkiewicz, Wojciech Lubinski. // Journal of Aging and Physical Activity. 2021, vol. 29 iss. 3, s.372-381 DOI: 10.1123/japa.2020-0079
2021	3.3	100	1	3	100,00	1,0000	100,0000	Art.	The mediating effect of change of direction speed in the relationship between the type of sport and reactive agility in elite female team-sport athletes / Jarosław Domaradzki, Marek Popowczak, Teresa Zwierko. // Journal of Sports Science and Medicine. 2021, vol. 20 iss. 4, s.699-705 DOI: 10.52082/jssm.2021.699
2021		170					117,5000	2 publikacje	