

# Michal Klichowski

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3168698/publications.pdf>

Version: 2024-02-01

18  
papers

127  
citations

1478280

6  
h-index

1281743

11  
g-index

19  
all docs

19  
docs citations

19  
times ranked

89  
citing authors

#	ARTICLE	IF	CITATIONS
1	Everyone Can Implement Eduball in Physical Education to Develop Cognitive and Motor Skills in Primary School Students. <i>International Journal of Environmental Research and Public Health</i> , 2022, 19, 1275.	1.2	5
2	Atypical Organization of Praxis and Language: A Look Back. <i>Roczniki Psychologiczne</i> , 2022, , .	0.0	0
3	Edukacja zdalna w czasie pandemii COVID-19 w doświadczeniach polskich uczniów i uczennic – postrzeganie możliwości uzyskania pomocy w szkole. <i>Horyzonty Wychowania</i> , 2022, 21, 119-130.	0.2	1
4	Edukacja zdalna w czasie pandemii COVID-19 w doświadczeniach polskich uczniów i uczennic: codzienność i wizja przyszłości szkoły. <i>Edukacja Międzykulturowa</i> , 2022, 1, 151-163.	0.1	7
5	Action goals and the praxis network: an fMRI study. <i>Brain Structure and Function</i> , 2022, 227, 2261-2284.	1.2	12
6	Physical Education with Eduball Stimulates Non-Native Language Learning in Primary School Students. <i>International Journal of Environmental Research and Public Health</i> , 2022, 19, 8192.	1.2	3
7	Assessment of Physical Well-Being and Leisure Time of Polish Students during the COVID-19 Outbreak. <i>International Journal of Environmental Research and Public Health</i> , 2022, 19, 8358.	1.2	7
8	Physical Activity With Eduball Stimulates Graphomotor Skills in Primary School Students. <i>Frontiers in Psychology</i> , 2021, 12, 614138.	1.1	4
9	Manual praxis and language-production networks, and their links to handedness. <i>Cortex</i> , 2021, 140, 110-127.	1.1	18
10	Participating in Physical Classes Using Eduball Stimulates Acquisition of Mathematical Knowledge and Skills by Primary School Students. <i>Frontiers in Psychology</i> , 2020, 11, 2194.	1.1	20
11	Mental Shopping Calculations: A Transcranial Magnetic Stimulation Study. <i>Frontiers in Psychology</i> , 2020, 11, 1930.	1.1	7
12	People Copy the Actions of Artificial Intelligence. <i>Frontiers in Psychology</i> , 2020, 11, 1130.	1.1	5
13	Functional lateralization of tool-sound and action-word processing in a bilingual brain. <i>Health Psychology Report</i> , 2020, 8, 10-30.	0.5	9
14	A Pedagogical Model for CyberParks. <i>Lecture Notes in Computer Science</i> , 2019, , 294-307.	1.0	2
15	Neuro-MIG: A European network on brain malformations. <i>European Journal of Medical Genetics</i> , 2018, 61, 741-743.	0.7	6
16	We Do not Like It: A Likert-Type Scale Survey on the Attitudes of a Young Population Towards the Transhumanistic Theory of Education. <i>On Education</i> , 2018, 1, .	0.1	1
17	Numbers and functional lateralization: A visual half-field and dichotic listening study in proficient bilinguals. <i>Neuropsychologia</i> , 2017, 100, 93-109.	0.7	19
18	Proces uczenia się przed, w trakcie i po pandemii COVID-19. <i>Badanie VULCAN</i> . , 0, , .		1