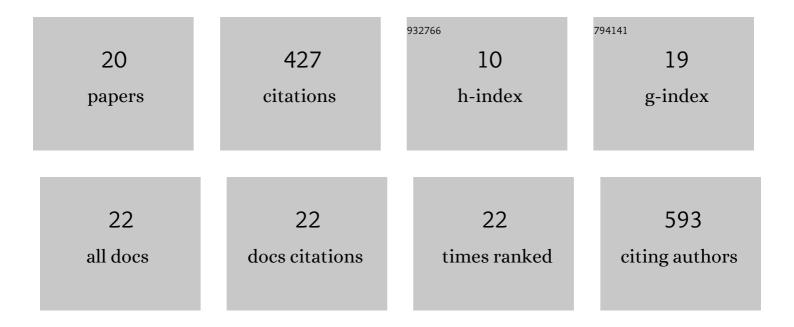
Timothy P Morris

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/6013392/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Exercise for cognitive brain health in aging. Neurology: Clinical Practice, 2018, 8, 257-265.	0.8	105
2	Exercise for Brain Health: An Investigation into the Underlying Mechanisms Guided by Dose. Neurotherapeutics, 2019, 16, 580-599.	2.1	76
3	The Barcelona Brain Health Initiative: A Cohort Study to Define and Promote Determinants of Brain Health. Frontiers in Aging Neuroscience, 2018, 10, 321.	1.7	55
4	The effects of exercise on cognitive function and brain plasticity – a feasibility trial. Restorative Neurology and Neuroscience, 2017, 35, 547-556.	0.4	28
5	Light aerobic exercise modulates executive function and cortical excitability. European Journal of Neuroscience, 2020, 51, 1723-1734.	1.2	27
6	Associations Between Cardiorespiratory Fitness, Cardiovascular Risk, and Cognition Are Mediated by Structural Brain Health in Midlife. Journal of the American Heart Association, 2021, 10, e020688.	1.6	18
7	The Barcelona Brain Health Initiative: Cohort description and first follow-up. PLoS ONE, 2020, 15, e0228754.	1.1	16
8	Enriching activities during childhood are associated with variations in functional connectivity patterns later in life. Neurobiology of Aging, 2021, 104, 92-101.	1.5	15
9	Traumatic Brain Injury Modifies the Relationship Between Physical Activity and Global and Cognitive Health: Results From the Barcelona Brain Health Initiative. Frontiers in Behavioral Neuroscience, 2019, 13, 135.	1.0	13
10	Multisystem afflictions in former National Football League players. American Journal of Industrial Medicine, 2019, 62, 655-662.	1.0	13
11	Acute exercise effects on inhibitory control and the pupillary response in young adults. International Journal of Psychophysiology, 2021, 170, 218-228.	0.5	13
12	Greater childhood cardiorespiratory fitness is associated with better topâ€down cognitive control: A midfrontal theta oscillation study. Psychophysiology, 2020, 57, e13678.	1.2	8
13	Relationships Between Enriching Early-Life Experiences and Cognitive Function Later in Life Are Mediated by Educational Attainment. Journal of Cognitive Enhancement: Towards the Integration of Theory and Practice, 2021, 5, 449-458.	0.8	8
14	Brain Structure and Function Predict Adherence to an Exercise Intervention in Older Adults. Medicine and Science in Sports and Exercise, 2022, 54, 1483-1492.	0.2	8
15	Resting state functional connectivity provides mechanistic predictions of future changes in sedentary behavior. Scientific Reports, 2022, 12, 940.	1.6	7
16	Aftereffects of Intermittent Theta-Burst Stimulation in Adjacent, Non-Target Muscles. Neuroscience, 2019, 418, 157-165.	1.1	5
17	Local Prefrontal Cortex TMS-Induced Reactivity Is Related to Working Memory and Reasoning in Middle-Aged Adults. Frontiers in Psychology, 2022, 13, 813444.	1.1	5
18	Feasibility of Aerobic Exercise in the Subacute Phase of Recovery From Traumatic Brain Injury: A Case Series. Journal of Neurologic Physical Therapy, 2018, 42, 268-275.	0.7	4

#	Article	IF	CITATIONS
19	Author Response: Exercise for cognitive brain health in aging: A systematic review for an evaluation of dose. Neurology: Clinical Practice, 2018, 8, 366-368.	0.8	2
20	The Daily Activity Study of Health (DASH): A pilot randomized controlled trial to enhance physical activity in sedentary older adults. Contemporary Clinical Trials, 2021, 106, 106405.	0.8	1