Cedric T Albinet

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	An Overview of the Cardiorespiratory Hypothesis and Its Potential Contribution to the Care of Neurodegenerative Disease in Africa. Medicina (Lithuania), 2019, 55, 601.	0.8	4
2	Working Memory, Cognitive Load and Cardiorespiratory Fitness: Testing the CRUNCH Model with Near-Infrared Spectroscopy. Brain Sciences, 2019, 9, 38.	1.1	27
3	Being the chosen one: social inclusion modulates decisions in the ultimatum game. An ERP study. Social Cognitive and Affective Neuroscience, 2019, 14, 141-149.	1.5	19
4	The impact of physical activity and sex differences on intraindividual variability in inhibitory performance in older adults. Aging, Neuropsychology, and Cognition, 2019, 26, 1-23.	0.7	15
5	Dietary patterns in french home-living older adults: Results from the PRAUSE study. Archives of Gerontology and Geriatrics, 2018, 74, 88-93.	1.4	5
6	Effect of Age on Behavioral Performance and Metabolic Brain Activity During Dual-Task. , 2018, , 235-236.		0
7	Brief aerobic exercise immediately enhances visual attentional control and perceptual speed. Testing the mediating role of feelings of energy. Acta Psychologica, 2018, 191, 25-31.	0.7	16
8	Cognitive Strategies and Physical Activity in Older Adults: A Discriminant Analysis. Journal of Aging Research, 2018, 2018, 1-9.	0.4	8
9	Dietary patterns in French home-living older adults: Results from the PRAUSE study. Archives of Gerontology and Geriatrics, 2017, 70, 180-185.	1.4	5
10	Use of near-infrared spectroscopy in the investigation of brain activation during cognitive aging: A systematic review of an emerging area of research. Ageing Research Reviews, 2017, 38, 52-66.	5.0	58
11	Contribution of four lifelong factors of cognitive reserve on late cognition in normal aging and Parkinson's disease. Journal of Clinical and Experimental Neuropsychology, 2017, 39, 142-162.	0.8	35
12	Interaction between BDNF Polymorphism and Physical Activity on Inhibitory Performance in the Elderly without Cognitive Impairment. Frontiers in Human Neuroscience, 2017, 11, 541.	1.0	14
13	Assessing Muscular Oxygenation During Incremental Exercise Using Near-Infrared Spectroscopy: Comparison of Three Different Methods. Physiological Research, 2017, 66, 979-985.	0.4	13
14	Executive functions improvement following a 5-month aquaerobics program in older adults: Role of cardiac vagal control in inhibition performance. Biological Psychology, 2016, 115, 69-77.	1.1	70
15	Effects of BDNF polymorphism and physical activity on episodic memory in the elderly: a cross sectional study. European Review of Aging and Physical Activity, 2015, 12, 15.	1.3	49
16	Improved cerebral oxygenation response and executive performance as a function of cardiorespiratory fitness in older women: a fNIRS study. Frontiers in Aging Neuroscience, 2014, 6, 272.	1.7	52
17	Living Lab Falls-MACVIA-LR: The falls prevention initiative of the European Innovation Partnership on Active and Healthy Ageing (EIP on AHA) in Languedoc-Roussillon. European Geriatric Medicine, 2014, 5, 416-425.	1.2	30
18	Overcoming Barriers. Medicine and Science in Sports and Exercise, 2014, 46, 468.	0.2	0

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19	Exercise Sciences in the Aging World. Journal of Aging Science, 2013, 01, .	0.5	0
20	Swimming as a Positive Moderator of Cognitive Aging: A Cross-Sectional Study with a Multitask Approach. Journal of Aging Research, 2012, 2012, 1-12.	0.4	15
21	Impact of Physical Activity on Executive Functions in Aging: A Selective Effect on Inhibition Among Old Adults. Journal of Sport and Exercise Psychology, 2012, 34, 808-827.	0.7	78
22	Sensory-based mechanism for delayed motor intention. Acta Psychologica, 2012, 141, 205-213.	0.7	9
23	Processing speed and executive functions in cognitive aging: How to disentangle their mutual relationship?. Brain and Cognition, 2012, 79, 1-11.	0.8	156
24	Good Physical Fitness Counteracts Deleterious Effect Of Aging On Executive Functions: A Cross-sectional Study. Medicine and Science in Sports and Exercise, 2011, 43, 260.	0.2	0
25	Evaluation Of VO2max By Field Tests In Older People: Effects Of 2 Different Exercise Programs. Medicine and Science in Sports and Exercise, 2011, 43, 935.	0.2	0
26	Aging, Physical Activity, Aerobic Fitness And Cognitive Performance: A Complex Relationship. Medicine and Science in Sports and Exercise, 2010, 42, 71.	0.2	1
27	Increased heart rate variability and executive performance after aerobic training in the elderly. European Journal of Applied Physiology, 2010, 109, 617-624.	1.2	160
28	The effect of motor difficulty on the acquisition of a computer task: a comparison between young and older adults. Behaviour and Information Technology, 2010, 29, 115-124.	2.5	13
29	Effects of a Physical Training Programme on Cognitive Function and Walking Efficiency in Elderly Persons with Dementia. Dementia and Geriatric Cognitive Disorders, 2010, 29, 109-114.	0.7	215
30	Effects of Two Programs of Physical Activity on Psychological Functions in Aging People. Medicine and Science in Sports and Exercise, 2010, 42, 72-73.	0.2	2
31	Vieillissement, activité physique et cognition. Science Et Motricite, 2008, , 9-36.	0.3	5
32	Aging and Concurrent Task Performance: Cognitive Demand and Motor Control. Educational Gerontology, 2006, 32, 689-706.	0.7	24
33	Aging And Concurrent Task Performance. Medicine and Science in Sports and Exercise, 2005, 37, S109.	0.2	0