Leandro da Silva-Sauer

List of Publications by Year
in descending order

17	162	1684188 5	1199594 12
papers	citations	h-index	g-index

18	18	18	214
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	The age-invariant role of resilience resources in emotional symptomatology. Aging and Mental Health, 2022, 26, 1226-1233.	2.8	2
2	Does the d2 Test of Attention only assess sustained attention? Evidence of working memory processes involved. Applied Neuropsychology Adult, 2022, , 1-9.	1.2	4
3	Brief Resilience Scale (BRS) Portuguese Version: validity and metrics for the older adult population. Aging and Mental Health, 2021, 25, 1554-1563.	2.8	15
4	Habituation of P300 in the Use of P300-based Brain-Computer Interface Spellers: Individuals With Amyotrophic Lateral Sclerosis Versus Age-Matched Controls. Clinical EEG and Neuroscience, 2021, 52, 221-230.	1.7	5
5	Psychological Resilience Moderates the Effect of Perceived Stress on Late-Life Depression in Community-Dwelling Older Adults. Trends in Psychology, 2021, 29, 670-683.	1.2	4
6	Relationship between psychological resilience, perceived stress, depression, and physical health in community-dwelling older adults.. Psychology and Neuroscience, 2021, 14, 132-144.	0.8	5
7	A comparative study of linear discriminant analysis and an artificial neural network performances in breast cancer diagnosis. , 2020, , .		1
8	Crossâ€cultural adaptation and psychometric properties of the Brazilian Portuguese version of successful aging scale in communityâ€dwelling older adults. Journal of Community Psychology, 2020, 48, 1840-1852.	1.8	4
9	New perspectives for cognitive rehabilitation: Could brain-computer interface systems benefit people with dementia?. Psychology and Neuroscience, 2019, 12, 25-37.	0.8	4
10	A Shaping Procedure to Modulate Two Cognitive Tasks to Improve a Sensorimotor Rhythm-Based Brain-Computer Interface System. Spanish Journal of Psychology, 2018, 21, E44.	2.1	2
11	Concentration on performance with P300-based BCI systems: AÂmatter of interface features. Applied Ergonomics, 2016, 52, 325-332.	3.1	39
12	Training in Realistic Virtual Environments: Impact on User Performance in a Motor Imagery-Based Brainâ€“Computer Interface. Lecture Notes in Computer Science, 2015, , 78-88.	1.3	1
13	Audio-cued motor imagery-based brainâ€“computer interface: Navigation through virtual and real environments. Neurocomputing, 2013, 121, 89-98.	5.9	42
14	Brain-computer interface: Proposal of a shaping-based training. Psychology technique in BCI system. Revista Brasileira De Engenharia Biomedica, 2013, 29, 123-132.	0.3	2
15	A two-class self-paced BCI to control a robot in four directions. , 2011, 2011, 5975486.		14
16	Audio-Cued SMR Brain-Computer Interface to Drive a Virtual Wheelchair. Lecture Notes in Computer Science, 2011, , 337-344.	1.3	11
17	Brain-Computer Interface: Comparison of two paradigms to freely navigate in a virtual environment through one mental task. , 2010, , .		5