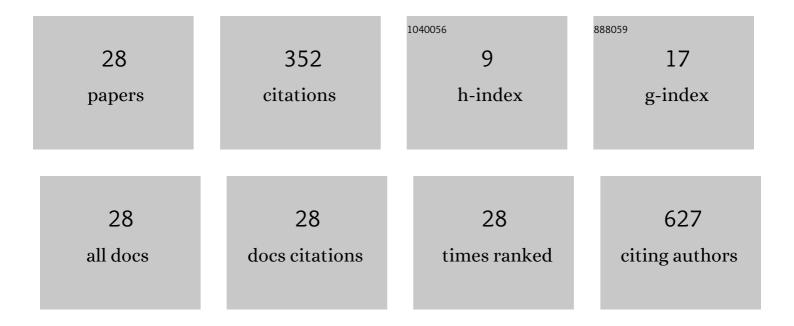
Elisenda Bueichekú

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/3860781/publications.pdf

Version: 2024-02-01



#	Article	IF	CITATIONS
1	Neurogenetic traits outline vulnerability to cortical disruption in Parkinson's disease. NeuroImage: Clinical, 2022, 33, 102941.	2.7	4
2	Connectomic-genetic signatures in the cerebral small vessel disease. Neurobiology of Disease, 2022, 167, 105671.	4.4	1
3	The manifestation of individual differences in sensitivity to punishment during resting state is modulated by eye state. Cognitive, Affective and Behavioral Neuroscience, 2021, 21, 144-155.	2.0	1
4	Sustained and transient gray matter volume changes after n-back training: A VBM study. Neurobiology of Learning and Memory, 2021, 178, 107368.	1.9	4
5	The adhesio interthalamica as a neuroanatomical marker of structural differences in healthy adult population. Brain Structure and Function, 2021, 226, 1871-1878.	2.3	1
6	Cortical Networks of Creative Ability Trace Gene Expression Profiles of Synaptic Plasticity in the Human Brain. Frontiers in Human Neuroscience, 2021, 15, 694274.	2.0	2
7	Enhanced frontoparietal connectivity in multiple sclerosis patients and healthy controls in response to an intensive computerized training focused on working memory. Multiple Sclerosis and Related Disorders, 2021, 52, 102976.	2.0	4
8	Divergent connectomic organization delineates genetic evolutionary traits in the human brain. Scientific Reports, 2021, 11, 19692.	3.3	4
9	Trajectories of selfâ€rated concerns in individuals developing cognitive decline. Alzheimer's and Dementia, 2021, 17, .	0.8	0
10	Neurofilament-lysosomal genetic intersections in the cortical network of stuttering. Progress in Neurobiology, 2020, 184, 101718.	5.7	30
11	Functional connectivity at rest captures individual differences in visual search. Brain Structure and Function, 2020, 225, 537-549.	2.3	5
12	Distance disintegration delineates the brain connectivity failure of Alzheimer's disease. Neurobiology of Aging, 2020, 88, 51-60.	3.1	10
13	Opening or closing eyes at rest modulates the functional connectivity of V1 with default and salience networks. Scientific Reports, 2020, 10, 9137.	3.3	40
14	Central neurogenetic signatures of the visuomotor integration system. Proceedings of the National Academy of Sciences of the United States of America, 2020, 117, 6836-6843.	7.1	23
15	Locating neural transfer effects of n-back training on the central executive: a longitudinal fMRI study. Scientific Reports, 2020, 10, 5226.	3.3	20
16	Long-term brain effects of N-back training: an fMRI study. Brain Imaging and Behavior, 2019, 13, 1115-1127.	2.1	40
17	Repeated Working Memory Training Improves Task Performance and Neural Efficiency in Multiple Sclerosis Patients and Healthy Controls. Multiple Sclerosis International, 2019, 2019, 1-13.	0.8	8
18	Restingâ€state fMRI detects the effects of learning in short term: A visual search training study. Human Brain Mapping, 2019, 40, 2787-2799.	3.6	7

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#	Article	IF	CITATIONS
19	Visual search task immediate training effects on task-related functional connectivity. Brain Imaging and Behavior, 2019, 13, 1566-1579.	2.1	6
20	El aprendizaje emocional con reforzadores secundarios no fortalece el recuerdo retroactivo de eventos relacionados. , 2018, , 129-137.		0
21	Modulation of Functional Connectivity in Auditory–Motor Networks in Musicians Compared with Nonmusicians. Cerebral Cortex, 2017, 27, bhw120.	2.9	69
22	Functional connectivity in resting state as a phonemic fluency ability measure. Neuropsychologia, 2017, 97, 98-103.	1.6	10
23	The dynamic imprint of word learning on the dorsal language pathway. NeuroImage, 2017, 159, 261-269.	4.2	3
24	Reduced posterior parietal cortex activation after training on a visual search task. NeuroImage, 2016, 135, 204-213.	4.2	15
25	Do bilinguals show neural differences with monolinguals when processing their native language?. Brain and Language, 2015, 142, 36-44.	1.6	26
26	Functional Connectivity Between Superior Parietal Lobule and Primary Visual Cortex "at Rest― Predicts Visual Search Efficiency. Brain Connectivity, 2015, 5, 517-526.	1.7	19
27	Efecto de facilitación de los cognados en el cerebro bilingüe. Àgora De Salut, 2015, , 73-83.	0.0	0
28	Students' surveys and involvement in educational activities within virtual environments are related to students' satisfaction in e-learning graduate programs. , 0, , .		0