

# Francesca Burgio

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8488237/publications.pdf>

Version: 2024-02-01

24  
papers

383  
citations

759233

12  
h-index

794594

19  
g-index

24  
all docs

24  
docs citations

24  
times ranked

392  
citing authors

#	ARTICLE	IF	CITATIONS
1	Acalculia, Aphasia and Spatial Disorders in Left and Right Brain-Damaged Patients. <i>Cortex</i> , 2000, 36, 265-280.	2.4	45
2	Numerical Activities and Information Learned at Home Link to the Exact Numeracy Skills in 5-6 Years-Old Children. <i>Frontiers in Psychology</i> , 2016, 7, 94.	2.1	43
3	A new clinical tool for assessing numerical abilities in neurological diseases: numerical activities of daily living. <i>Frontiers in Aging Neuroscience</i> , 2014, 6, 112.	3.4	34
4	Sleep Disturbance in Mild Cognitive Impairment and Association With Cognitive Functioning. A Case-Control Study. <i>Frontiers in Aging Neuroscience</i> , 2018, 10, 360.	3.4	31
5	Anatomical substrates and neurocognitive predictors of daily numerical abilities in mild cognitive impairment. <i>Cortex</i> , 2015, 71, 58-67.	2.4	28
6	Re-assessing acalculia: Distinguishing spatial and purely arithmetical deficits in right-hemisphere damaged patients. <i>Cortex</i> , 2017, 88, 151-164.	2.4	21
7	Cognitive Training Improves Ratio Processing and Decision Making in Patients with Mild Cognitive Impairment. <i>Journal of Alzheimer's Disease</i> , 2018, 64, 1213-1226.	2.6	19
8	Recognition of emotions conveyed by facial expression and body postures in myotonic dystrophy (DM). <i>Cortex</i> , 2020, 127, 58-66.	2.4	19
9	Zero in the brain: A voxel-based lesion-symptom mapping study in right hemisphere damaged patients. <i>Cortex</i> , 2016, 77, 38-53.	2.4	18
10	Numerical Activities of Daily Living - Financial (NADL-F): A tool for the assessment of financial capacities. <i>Neuropsychological Rehabilitation</i> , 2019, 29, 1062-1084.	1.6	18
11	Morphosyntactic production in Greek- and Italian-speaking individuals with probable Alzheimer's disease: evidence from subject-verb agreement, tense/time reference, and mood. <i>Aphasiology</i> , 2018, 32, 61-87.	2.2	17
12	Quality of sleep predicts increased frontoparietal network connectivity in patients with mild cognitive impairment. <i>Neurobiology of Aging</i> , 2020, 95, 205-213.	3.1	15
13	Working Memory Function in Children with Single Side Deafness Using a Bone-Anchored Hearing Implant: A Case-Control Study. <i>Audiology and Neuro-Otology</i> , 2018, 23, 238-244.	1.3	13
14	The role of limbic structures in financial abilities of mild cognitive impairment patients. <i>NeuroImage: Clinical</i> , 2020, 26, 102222.	2.7	13
15	Efficacy of a Training on Executive Functions in Potentiating Rehabilitation Effects in Stroke Patients. <i>Brain Sciences</i> , 2021, 11, 1002.	2.3	12
16	Numerical activities of daily living in adults with neurofibromatosis type 1. <i>Journal of Intellectual Disability Research</i> , 2017, 61, 1069-1077.	2.0	10
17	Dyscalculia in Early Adulthood: Implications for Numerical Activities of Daily Living. <i>Brain Sciences</i> , 2022, 12, 373.	2.3	6
18	Numerical Activities of Daily Living - Financial: a short version. <i>Neurological Sciences</i> , 2021, 42, 4183-4191.	1.9	5

#	ARTICLE	IF	CITATIONS
19	Numerical activities of daily living: a short version. <i>Neurological Sciences</i> , 2022, 43, 967-978.	1.9	5
20	The left periphery in neglect dyslexia. <i>Aphasiology</i> , 2020, 34, 1101-1110.	2.2	4
21	Financial Decision-Making in Neurological Patients. <i>Brain Sciences</i> , 2022, 12, 529.	2.3	3
22	Predicting financial deficits from a standard neuropsychological assessment: preliminary evidence in mild cognitive impairment. <i>Neurological Sciences</i> , 2021, , 1.	1.9	2
23	Communicative and swallowing disorders in anoxic patients: A retrospective study on clinical outcomes and performance measures. <i>NeuroRehabilitation</i> , 2019, 45, 453-461.	1.3	1
24	Neurocognitive correlates of numerical abilities in Parkinson's disease. <i>Neurological Sciences</i> , 2022, 43, 5313-5322.	1.9	1