

Fãbio Henrique de Gobbi Porto

List of Publications by Year in descending order

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Version: 2024-02-01

82
papers

1,745
citations

279798

23
h-index

302126

39
g-index

85
all docs

85
docs citations

85
times ranked

2279
citing authors

#	ARTICLE	IF	CITATIONS
1	The Heuristic Power of Clinical Case Conferences: A New Section in the <i>Journal of Neuropsychiatry and Clinical Neurosciences</i>. Journal of Neuropsychiatry and Clinical Neurosciences, 2022, 34, 6-7.	1.8	2
2	Case Study 1: A 55-Year-Old Woman With Progressive Cognitive, Perceptual, and Motor Impairments. Journal of Neuropsychiatry and Clinical Neurosciences, 2022, 34, 8-15.	1.8	2
3	Response letter: Neuropsychiatric presentation of Covid-19-related encephalitis: Case report. Psychiatry Research Communications, 2022, 2, 100031.	1.0	0
4	Hippocampal subregional volume changes in elders classified using positron emission tomography-based Alzheimer's biomarkers of Î²-amyloid deposition and neurodegeneration. Journal of Neuroscience Research, 2021, 99, 481-501.	2.9	6
5	Dementia in Latin America: Paving the way toward a regional action plan. Alzheimer's and Dementia, 2021, 17, 295-313.	0.8	68
6	Cognitive Impairment in Aging Physicians. Neurology: Clinical Practice, 2021, 11, 167-174.	1.6	7
7	Effect of medication withdrawal on pain in Parkinson's disease patients - an observational study based on a sample of patients without antiparkinsonian medications. Revista Da Associação Médica Brasileira, 2021, 67, 125-130.	0.7	0
8	Point: Healthcare Providers Should Receive Treatment Priority During a Pandemic. Journal of Hospital Medicine, 2021, 16, 180-181.	1.4	5
9	Rebuttal: Accounting for the Community's Reciprocal Obligations to Healthcare Workers During a Pandemic. Journal of Hospital Medicine, 2021, 16, 184.	1.4	2
10	Promoting Successful Cognitive Aging: A Ten-Year Update. Journal of Alzheimer's Disease, 2021, 81, 871-920.	2.6	65
11	Deficits in short-term memory binding are detectable in individuals with brain amyloid deposition in the absence of overt neurodegeneration in the Alzheimer's disease continuum. Brain and Cognition, 2021, 152, 105749.	1.8	9
12	Development and validation of an instrument for measuring parkinsonian motor impairment: TRAPS-D. Neurological Sciences, 2021, , 1.	1.9	0
13	Neuropsychiatric presentation of Covid-19-related encephalitis: Case report. Psychiatry Research Communications, 2021, 1, 100004.	1.0	4
14	Frontotemporal Dementia and Late-Onset Bipolar Disorder: The Many Directions of a Busy Road. Frontiers in Psychiatry, 2021, 12, 768722.	2.6	8
15	BDNF-mediated improvements in cognition after computerized cognitive training. Alzheimer's and Dementia, 2021, 17, .	0.8	0
16	The Brain Health Champion (BHC) Study, COVID-19 sub-study: The impact of COVID-19 on behaviors adopted following interventions to promote brain-healthy activities. Alzheimer's and Dementia, 2021, 17, e056392.	0.8	1
17	The Brain Health Champion study: A health coaching intervention with mobile technology in older adults with mild cognitive impairment or risk factors for dementia. Alzheimer's and Dementia, 2021, 17, e054068.	0.8	1
18	Capacity-limited resources are used for managing sensory degradation and cognitive demands: Implications for age-related cognitive decline and dementia. Cortex, 2020, 133, 277-294.	2.4	5

#	ARTICLE	IF	CITATIONS
19	Evaluation of whole-body MRI with diffusion-weighted sequences in the staging of pediatric cancer patients. PLoS ONE, 2020, 15, e0238166.	2.5	5
20	Mnemonic strategic training increases functional connectivity in amnesic mild cognitive impairment: Results from a randomized controlled trial. Alzheimer's and Dementia, 2020, 16, e037260.	0.8	0
21	From diagnosis to rehabilitation: Report of a clinical case of Alzheimer's disease. Alzheimer's and Dementia, 2020, 16, e042866.	0.8	0
22	Feasibility of a health coaching intervention with mobile health technology in older adults with mild cognitive impairment or risk factors for dementia. Alzheimer's and Dementia, 2020, 16, e046348.	0.8	0
23	Loss of functional capacity in elderly individuals with Alzheimer disease. Dementia E Neuropsychologia, 2020, 14, 387-393.	0.8	0
24	New-Onset Delusions Heraldng an Underlying Neurodegenerative Condition. Journal of Clinical Psychiatry, 2020, 81, .	2.2	1
25	Markers of Novelty Processing in Older Adults Are Stable and Reliable. Frontiers in Aging Neuroscience, 2019, 11, 165.	3.4	7
26	Teaching NeuroImages: Persistent anterograde amnesia due to sequential, bilateral vascular damage to the Papez circuit. Neurology, 2019, 92, e2838-e2839.	1.1	4
27	O3â€14â€01: INCREASED ADHERENCE TO BRAINâ€HEALTHY BEHAVIORS IS ASSOCIATED WITH IMPROVED QUALITY OF LIFE IN OLDER ADULTS WITH COGNITIVE IMPAIRMENT. Alzheimer's and Dementia, 2019, 15, P922.	0.8	0
28	The Brain Health Champion study: Health coaching changes behaviors in patients with cognitive impairment. Alzheimer's and Dementia: Translational Research and Clinical Interventions, 2019, 5, 771-779.	3.7	11
29	Feasibility of an atâ€home, webâ€based, interactive exercise program for older adults. Alzheimer's and Dementia: Translational Research and Clinical Interventions, 2019, 5, 825-833.	3.7	14
30	Dementia. American Journal of Medicine, 2018, 131, 1161-1169.	1.5	314
31	P2â€537: THE BRAIN HEALTH CHAMPION STUDY: PROMOTING NONPHARMACOLOGICAL INTERVENTIONS IN PATIENTS WITH COGNITIVE DISORDERS. Alzheimer's and Dementia, 2018, 14, P942.	0.8	0
32	Aerobic training modulates salience network and default mode network metabolism in subjects with mild cognitive impairment. NeuroImage: Clinical, 2018, 19, 616-624.	2.7	6
33	Is Computerized Working Memory Training Effective in Healthy Older Adults? Evidence from a Multi-Site, Randomized Controlled Trial. Journal of Alzheimer's Disease, 2018, 65, 931-949.	2.6	31
34	[P2â€567]: THE FEASIBILITY OF A HOMEâ€BASED, SUBJECTâ€CONTROLLED, INTERACTIVE PHYSICAL EXERCISE PROGRAM TO PROMOTE COGNITIVE HEALTH IN OLDER ADULTS. Alzheimer's and Dementia, 2017, 13, P862.	0.8	2
35	Changes in Neural Activity Underlying Working Memory after Computerized Cognitive Training in Older Adults. Frontiers in Aging Neuroscience, 2016, 8, 255.	3.4	30
36	Increasing Working Memory Load Reduces Processing of Cross-Modal Task-Irrelevant Stimuli Even after Controlling for Task Difficulty and Executive Capacity. Frontiers in Human Neuroscience, 2016, 10, 380.	2.0	34

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37	P1404: APOE Genotype Modifies The Effects of Aerobic Training on Brain Glucose Metabolism in Subjects with Mild Cognitive Impairment. <i>Alzheimer's and Dementia</i> , 2016, 12, P588.	0.8	2
38	Teaching Neuro Images : Mills syndrome. <i>Neurology</i> , 2016, 87, e54.	1.1	2
39	One of the most well-established age-related changes in neural activity disappears after controlling for visual acuity. <i>NeuroImage</i> , 2016, 130, 115-122.	4.2	20
40	Increased Early Processing of Task-Irrelevant Auditory Stimuli in Older Adults. <i>PLoS ONE</i> , 2016, 11, e0165645.	2.5	10
41	Brain metabolism and cerebrospinal fluid biomarkers profile of non-amnesic mild cognitive impairment in comparison to amnesic mild cognitive impairment and normal older subjects. <i>Alzheimer's Research and Therapy</i> , 2015, 7, 58.	6.2	29
42	The impact of executive capacity and age on mechanisms underlying multidimensional feature selection. <i>Neuropsychologia</i> , 2015, 70, 30-42.	1.6	1
43	In vivo evidence for neuroplasticity in older adults. <i>Brain Research Bulletin</i> , 2015, 114, 56-61.	3.0	33
44	Age-related differences in early novelty processing: Using PCA to parse the overlapping anterior P2 and N2 components. <i>Biological Psychology</i> , 2015, 105, 83-94.	2.2	29
45	Effects of Aerobic Training on Cognition and Brain Glucose Metabolism in Subjects with Mild Cognitive Impairment. <i>Journal of Alzheimer's Disease</i> , 2015, 46, 747-760.	2.6	24
46	Improving clinical cognitive testing. <i>Neurology</i> , 2015, 85, 910-918.	1.1	36
47	Investigating age-related changes in anterior and posterior neural activity throughout the information processing stream. <i>Brain and Cognition</i> , 2015, 99, 118-127.	1.8	14
48	P2-244: JUDGMENT IN COGNITIVELY HEALTHY ELDERLY AND MILD COGNITIVE IMPAIRMENT. , 2014, 10, P565-P565.		0
49	Investigating the age-related "anterior shift" in the scalp distribution of the P3b component using principal component analysis. <i>Psychophysiology</i> , 2014, 51, 620-633.	2.4	34
50	Clinical Reasoning: A 75-year-old man with 3 years of visual difficulties. <i>Neurology</i> , 2014, 83, e160-5.	1.1	0
51	Paraneoplastic limbic encephalitis with prominent neuropsychiatric apathy. <i>Journal of the Neurological Sciences</i> , 2014, 337, 224-227.	0.6	1
52	Age-related decline in differentiated neural responses to rare target versus frequent standard stimuli. <i>Brain Research</i> , 2014, 1587, 97-111.	2.2	17
53	Does the age-related "anterior shift" of the P3 reflect an inability to habituate the novelty response?. <i>Neuroscience Letters</i> , 2014, 577, 6-10.	2.1	16
54	Age-related differences in the automatic processing of single letters. <i>NeuroReport</i> , 2014, 25, 77-82.	1.2	4

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55	The impact of visual acuity on age-related differences in neural markers of early visual processing. <i>NeuroImage</i> , 2013, 67, 127-136.	4.2	22
56	A score based on screening tests to differentiate mild cognitive impairment from subjective memory complaints. <i>Neurology International</i> , 2013, 5, 16.	2.8	8
57	Dissociation of depression from apathy in traumatic brain injury: A case report. <i>Dementia E Neuropsychologia</i> , 2013, 7, 312-315.	0.8	3
58	Thalamic alexia with agraphia. <i>Neurology International</i> , 2012, 4, 4.	2.8	4
59	Does modulation of selective attention to features reflect enhancement or suppression of neural activity?. <i>Biological Psychology</i> , 2012, 89, 398-407.	2.2	29
60	Acquired hepatocerebral degeneration: a case report. <i>Dementia E Neuropsychologia</i> , 2012, 6, 59-63.	0.8	5
61	The influence of executive capacity on selective attention and subsequent processing. <i>Frontiers in Human Neuroscience</i> , 2012, 6, 167.	2.0	8
62	Neuropsychological and quality of life assessment in patients with Parkinson's disease submitted to bilateral deep brain stimulation in the subthalamic nucleus. <i>Dementia E Neuropsychologia</i> , 2012, 6, 260-265.	0.8	5
63	The missed missing hole. <i>Arquivos De Neuro-Psiquiatria</i> , 2012, 70, 467-469.	0.8	1
64	Does compensatory neural activity survive old-old age?. <i>NeuroImage</i> , 2011, 54, 427-438.	4.2	28
65	Mechanisms Underlying Age- and Performance-related Differences in Working Memory. <i>Journal of Cognitive Neuroscience</i> , 2011, 23, 1298-1314.	2.3	120
66	Promoting Successful Cognitive Aging: A Comprehensive Review. <i>Journal of Alzheimer's Disease</i> , 2010, 19, 1101-1122.	2.6	161
67	Progressive posterior cortical dysfunction. <i>Dementia E Neuropsychologia</i> , 2010, 4, 75-78.	0.8	4
68	Neuroimaging of eye position reveals spatial neglect: a commentary. <i>Brain</i> , 2010, 133, e152-e152.	7.6	0
69	The "eye sign" due to hemispatial neglect: A case report. <i>Dementia E Neuropsychologia</i> , 2009, 3, 256-259.	0.8	1
70	Millsâ€™ syndrome: a case report. <i>Neurology International</i> , 2009, 1, 15.	2.8	2
71	Age-related changes in early novelty processing as measured by ERPs. <i>Biological Psychology</i> , 2009, 82, 33-44.	2.2	43
72	Compensatory neural activity distinguishes different patterns of normal cognitive aging. <i>NeuroImage</i> , 2008, 39, 441-454.	4.2	58

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73	Case 35-2008. New England Journal of Medicine, 2008, 359, 2155-2164.	27.0	8
74	Chapter 12 The dysexecutive syndromes. Handbook of Clinical Neurology / Edited By P J Vinken and G W Bruyn, 2008, 88, 249-267.	1.8	11
75	Cognitive status impacts age-related changes in attention to novel and target events in normal adults.. Neuropsychology, 2007, 21, 291-300.	1.3	19
76	Age-related differences in attention to novelty among cognitively high performing adults. Biological Psychology, 2006, 72, 67-77.	2.2	33
77	Increased Responsiveness to Novelty is Associated with Successful Cognitive Aging. Journal of Cognitive Neuroscience, 2006, 18, 1759-1773.	2.3	59
78	Age-related differences in novelty and target processing among cognitively high performing adults. Neurobiology of Aging, 2005, 26, 1283-1295.	3.1	36
79	Age-sensitivity of the P3 in cognitively high-performing adults: Unsettled issues. Neurobiology of Aging, 2005, 26, 1301-1304.	3.1	3
80	An electrophysiological index of stimulus unfamiliarity. Psychophysiology, 2000, 37, 737-747.	2.4	89
81	The Influence of Stimulus Deviance on Electrophysiologic and Behavioral Responses to Novel Events. Journal of Cognitive Neuroscience, 2000, 12, 393-406.	2.3	61
82	An electrophysiological index of stimulus unfamiliarity. Psychophysiology, 2000, 37, 737-747.	2.4	8