

# Diogo G Morais

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/5975947/publications.pdf>

Version: 2024-02-01

38  
papers

663  
citations

759055

12  
h-index

677027

22  
g-index

43  
all docs

43  
docs citations

43  
times ranked

892  
citing authors

#	ARTICLE	IF	CITATIONS
1	Cognitive training on stroke patients via virtual reality-based serious games. <i>Disability and Rehabilitation</i> , 2017, 39, 385-388.	0.9	163
2	PTSD Elderly War Veterans: A Clinical Controlled Pilot Study. <i>Cyberpsychology, Behavior, and Social Networking</i> , 2010, 13, 43-48.	2.1	76
3	Executive Functioning in Alcoholics Following an mHealth Cognitive Stimulation Program: Randomized Controlled Trial. <i>Journal of Medical Internet Research</i> , 2014, 16, e102.	2.1	59
4	Cognitive Stimulation of Elderly Individuals with Instrumental Virtual Reality-Based Activities of Daily Life: Pre-Post Treatment Study. <i>Cyberpsychology, Behavior, and Social Networking</i> , 2019, 22, 69-75.	2.1	41
5	The Immersive Virtual Reality Experience: A Typology of Users Revealed Through Multiple Correspondence Analysis Combined with Cluster Analysis Technique. <i>Cyberpsychology, Behavior, and Social Networking</i> , 2016, 19, 209-216.	2.1	36
6	Eliciting Nicotine Craving with Virtual Smoking Cues. <i>Cyberpsychology, Behavior, and Social Networking</i> , 2014, 17, 556-561.	2.1	32
7	Traumatic brain injury memory training: a virtual reality online solution. <i>International Journal on Disability and Human Development</i> , 2011, 10, .	0.2	31
8	Frequency is not enough: Patterns of use associated with risk of Internet addiction in Portuguese adolescents. <i>Computers in Human Behavior</i> , 2016, 58, 471-478.	5.1	27
9	Comparison of interpretation of cat's behavioral needs between veterinarians, veterinary nurses, and cat owners. <i>Journal of Veterinary Behavior: Clinical Applications and Research</i> , 2014, 9, 324-328.	0.5	20
10	Serious Games for Serious problems: from Ludicus to Therapeuticus. , 2010, , .		19
11	Performance on naturalistic virtual reality tasks depends on global cognitive functioning as assessed via traditional neurocognitive tests. <i>Applied Neuropsychology Adult</i> , 2018, 25, 555-561.	0.7	17
12	Virtual exercises to promote cognitive recovery in stroke patients: the comparison between head mounted displays versus screen exposure methods. <i>International Journal on Disability and Human Development</i> , 2014, 13, .	0.2	16
13	Cognitive Training through mHealth for Individuals with Substance Use Disorder. <i>Methods of Information in Medicine</i> , 2017, 56, 156-161.	0.7	15
14	Show me your eyes! The combined use of eye tracking and virtual reality applications for cognitive assessment. , 2015, , .		13
15	Virtual Kitchen Test. <i>Methods of Information in Medicine</i> , 2015, 54, 122-126.	0.7	12
16	The Art Gallery Test: A Preliminary Comparison between Traditional Neuropsychological and Ecological VR-Based Tests. <i>Frontiers in Psychology</i> , 2017, 8, 1911.	1.1	11
17	Cognitive assessment of stroke patients with mobile apps: a controlled study. <i>Studies in Health Technology and Informatics</i> , 2014, 199, 103-7.	0.2	11
18	Evaluation of Cognitive Functions through the Systemic Lisbon Battery: Normative Data. <i>Methods of Information in Medicine</i> , 2016, 55, 93-97.	0.7	9

#	ARTICLE	IF	CITATIONS
19	Eye Movement Analysis and Cognitive Assessment. <i>Methods of Information in Medicine</i> , 2017, 56, 112-116.	0.7	8
20	The effect of virtual reality-based serious games in cognitive interventions. , 2016, , .		6
21	Systemic Lisbon Battery: Normative Data for Memory and Attention Assessments. <i>JMIR Rehabilitation and Assistive Technologies</i> , 2016, 3, e5.	1.1	6
22	Evaluation of the effectiveness of the implementation of the A PAR parental intervention programme in Portugal. <i>Child development and parenting support. European Early Childhood Education Research Journal</i> , 2014, 22, 554-572.	1.2	5
23	THE USE OF EYE TRACKING IN NON-IMMERSIVE VIRTUAL REALITY FOR COGNITIVE ASSESSMENT. <i>Psicologia, SaÃde &amp; DoenÃas</i> , 2016, 17, 23-31.	0.0	5
24	NeuAR â€“ A Review of the VR/AR Applications in the Neuroscience Domain. , 0, , .		4
25	Assessment of frontal brain functions in alcoholics following a health mobile cognitive stimulation approach. <i>Studies in Health Technology and Informatics</i> , 2013, 191, 110-4.	0.2	4
26	The contribution of a VR-based programme in cognitive rehabilitation following stroke. , 2011, , .		3
27	Cognitive stimulation of alcoholics through VR-based Instrumental Activities of Daily Living. , 2015, , .		3
28	Normative data for a cognitive VR rehab serious games-based approach. , 2014, , .		3
29	Computer-assisted therapy. , 2015, , .		1
30	Assessment of Attentional and Mnesic Processes Through Gaze Tracking Analysis: Inferences from Comparative Search Tasks Embedded in VR Serious Games. <i>Communications in Computer and Information Science</i> , 2017, , 26-34.	0.4	1
31	15. Active Confluence: A Proposal to Integrate Social and Health Support with Technological Tools. , 2015, , 262-274.		0
32	Ecologically-oriented approach for cognitive assessment in the elderly. , 2016, , .		0
33	Computer-assisted assessment of cognitive functioning in the elderly through the systemic Lisbon battery. , 2016, , .		0
34	PTSD Elderly War Veterans: A Clinical Controlled Pilot Study. <i>Cyberpsychology, Behavior and Social Networking</i> , 0, , 091220084725062.	2.2	0
35	Executive functioning in addicts following health mobile cognitive stimulation Evidence from alcohol and heroin patients. , 2013, , .		0
36	Assessing Cognitive Functions with VR-Based Serious Games that Reproduce Daily Life: Pilot Testing for Normative Values. <i>Communications in Computer and Information Science</i> , 2015, , 1-10.	0.4	0

#	ARTICLE	IF	CITATIONS
37	Neuropsychological Predictors of Alcohol Abstinence Following a Detoxification Program. Communications in Computer and Information Science, 2017, , 141-149.	0.4	0
38	Adaptive Non-Immersive VR Environment for Eliciting Fear of Cockroaches: A Physiology-Driven Approach Combined with 3D-TV Exposure. International Journal of Psychological Research, 2020, 13, 99-108.	0.3	0