

Carlos M Coelho

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3506589/publications.pdf>

Version: 2024-02-01

27
papers

1,046
citations

623734

14
h-index

580821

25
g-index

28
all docs

28
docs citations

28
times ranked

1505
citing authors

#	ARTICLE	IF	CITATIONS
1	Nature relatedness: A protective factor for snake and spider fears and phobias. <i>People and Nature</i> , 2022, 4, 669-682.	3.7	11
2	“Finding an Emotional Face” Revisited: Differences in Own-Age Bias and the Happiness Superiority Effect in Children and Young Adults. <i>Frontiers in Psychology</i> , 2021, 12, 580565.	2.1	7
3	Super-natural fears. <i>Neuroscience and Biobehavioral Reviews</i> , 2021, 128, 406-414.	6.1	5
4	Fear inoculation among snake experts. <i>BMC Psychiatry</i> , 2021, 21, 539.	2.6	5
5	On the Nature of Fear and Anxiety Triggered by COVID-19. <i>Frontiers in Psychology</i> , 2020, 11, 581314.	2.1	149
6	Who worries about specific phobias? “ A population-based study of risk factors. <i>Journal of Psychiatric Research</i> , 2020, 126, 67-72.	3.1	10
7	Are Humans Prepared to Detect, Fear, and Avoid Snakes? The Mismatch Between Laboratory and Ecological Evidence. <i>Frontiers in Psychology</i> , 2019, 10, 2094.	2.1	30
8	Attention allocation to 2D and 3D emotion-inducing scenes: A neurophysiological study. <i>Neuroscience Letters</i> , 2019, 698, 165-168.	2.1	3
9	COMPARING DIZZINESS AND VERTIGO INVENTORY RESPONSES IN THAI AND THAI-CHINESE PEOPLE. <i>Acta Neuropsychologica</i> , 2019, 17, 55-67.	0.3	0
10	VISUAL-VESTIBULAR AND POSTURAL ANALYSIS OF MOTION SICKNESS, PANIC, AND ACROPHOBIA. <i>Acta Neuropsychologica</i> , 2017, 15, 21-33.	0.3	2
11	Visuo-vestibular contributions to anxiety and fear. <i>Neuroscience and Biobehavioral Reviews</i> , 2015, 48, 148-159.	6.1	47
12	MK-801-induced behavioural sensitisation alters dopamine release and turnover in rat prefrontal cortex. <i>Psychopharmacology</i> , 2015, 232, 509-517.	3.1	8
13	The use of healthcare services for mental health problems by middle-aged and older adults. <i>Archives of Gerontology and Geriatrics</i> , 2014, 59, 393-397.	3.0	17
14	p300/CBP-Associated Factor Selectively Regulates the Extinction of Conditioned Fear. <i>Journal of Neuroscience</i> , 2012, 32, 11930-11941.	3.6	82
15	The brain-specific microRNA miR-128b regulates the formation of fear-extinction memory. <i>Nature Neuroscience</i> , 2011, 14, 1115-1117.	14.8	189
16	The face-in-the-crowd effect: When angry faces are just cross(es). <i>Journal of Vision</i> , 2011, 10, 7-7.	0.3	60
17	Paradoxical Enhancement of Fear Extinction Memory and Synaptic Plasticity by Inhibition of the Histone Acetyltransferase p300. <i>Journal of Neuroscience</i> , 2011, 31, 7486-7491.	3.6	79
18	When angry faces are just (a) cross. <i>Journal of Vision</i> , 2011, 11, 566-566.	0.3	1

#	ARTICLE	IF	CITATIONS
19	Deconstructing acrophobia: physiological and psychological precursors to developing a fear of heights. <i>Depression and Anxiety</i> , 2010, 27, 864-870.	4.1	32
20	Specific phobias in older adults: characteristics and differential diagnosis. <i>International Psychogeriatrics</i> , 2010, 22, 702-711.	1.0	13
21	Increased corticospinal excitability induced by unpleasant visual stimuli. <i>Neuroscience Letters</i> , 2010, 481, 135-138.	2.1	69
22	The use of virtual reality in acrophobia research and treatment. <i>Journal of Anxiety Disorders</i> , 2009, 23, 563-574.	3.2	94
23	The Origins of Specific Phobias: Influential Theories and Current Perspectives. <i>Review of General Psychology</i> , 2009, 13, 335-348.	3.2	72
24	The Role of Self-Motion in Acrophobia Treatment. <i>Cyberpsychology, Behavior and Social Networking</i> , 2008, 11, 723-725.	2.2	20
25	Rehabilitation Programs for Elderly Women Inpatients with Schizophrenia. <i>Journal of Women and Aging</i> , 2008, 20, 283-295.	1.0	2
26	Um programa de economia de fichas aplicado a doentes psiquiátricos crônicos com deterioração cognitiva. <i>Psicologia USP</i> , 2007, 18, 103-111.	0.1	0
27	Virtual Reality and Acrophobia: One-Year Follow-Up and Case Study. <i>Cyberpsychology, Behavior and Social Networking</i> , 2006, 9, 336-341.	2.2	39