Jesðs Landeira-FernÃ;ndez

List of Publications by Year in descending order

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175 papers 3,873 citations

126708 33 h-index 56 g-index

183

183
docs citations

183 times ranked 4246 citing authors

#	Article	IF	Citations
1	N-methyl-D-aspartate receptor antagonist APV blocks acquisition but not expression of fear conditioning Behavioral Neuroscience, 1991, 105, 126-133.	0.6	301
2	Different patterns of freezing behavior organized in the periaqueductal gray of rats: Association with different types of anxiety. Behavioural Brain Research, 2008, 188, 1-13.	1.2	185
3	Effects of ayahuasca on psychometric measures of anxiety, panic-like and hopelessness in Santo Daime members. Journal of Ethnopharmacology, 2007, 112, 507-513.	2.0	166
4	Does schizoaffective disorder really exist? A systematic review of the studies that compared schizoaffective disorder with schizophrenia or mood disorders. Journal of Affective Disorders, 2008, 106, 209-217.	2.0	146
5	Selective impairment of long-term but not short-term conditional fear by the N-methyl-D-aspartate antagonist APV Behavioral Neuroscience, 1992, 106, 591-596.	0.6	141
6	Dorsolateral and ventral regions of the periaqueductal gray matter are involved in distinct types of fear. Neuroscience and Biobehavioral Reviews, 2001, 25, 711-719.	2.9	108
7	Defensive freezing evoked by electrical stimulation of the periaqueductal gray: comparison between dorsolateral and ventrolateral regions. NeuroReport, 2001, 12, 4109-4112.	0.6	98
8	Psychometric properties of the Brazilian-adapted version of the Ages and Stages Questionnaire in public child daycare centers. Early Human Development, 2013, 89, 561-576.	0.8	94
9	Anxiogenic effects in the rat elevated plus-maze of 5-HT2C agonists into ventral but not dorsal hippocampus. Behavioural Pharmacology, 2004, 15, 37-43.	0.8	90
10	Lesion of the Ventral Periaqueductal Gray Reduces Conditioned Fear but Does Not Change Freezing Induced by Stimulation of the Dorsal Periaqueductal Gray. Learning and Memory, 2001, 8, 164-169.	0.5	86
11	Conditional hypoalgesia is attenuated by Naltrexone applied to the periaqueductal gray. Brain Research, 1990, 537, 88-92.	1.1	85
12	Selective impairment of long-term but not short-term conditional fear by the N-methyl-D-aspartate antagonist APV. Behavioral Neuroscience, 1992, 106, 591-6.	0.6	81
13	Association of Oxidative Stress to the Genesis of Anxiety: Implications for Possible Therapeutic Interventions. Current Neuropharmacology, 2014, 12, 120-139.	1.4	75
14	Development and validation of a short-form version of the Brazilian state-trait anxiety inventory. Psicologia: Reflexao E Critica, 2011, 24, 485-494.	0.4	72
15	Behavioral effects of systemically administered MK-212 are prevented by ritanserin microinfusion into the basolateral amygdala of rats exposed to the elevated plus-maze. Psychopharmacology, 2005, 182, 345-354.	1.5	69
16	Immediate shock deficit in fear conditioning: Effects of shock manipulations Behavioral Neuroscience, 2006, 120, 873-879.	0.6	68
17	Ventral and dorsolateral regions of the midbrain periaqueductal gray (PAG) control different stages of defensive behavior: Dorsolateral PAG lesions enhance the defensive freezing produced by massed and immediate shock. Aggressive Behavior, 1995, 21, 63-77.	1.5	67
18	N-methyl-D-aspartate receptor antagonist APV blocks acquisition but not expression of fear conditioning. Behavioral Neuroscience, 1991, 105, 126-33.	0.6	64

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19	Cross-cultural Adaptation, Validation and Reliability of the Brazilian Version of the Richmond Compulsive Buying Scale. Revista Brasileira De Psiquiatria, 2013, 35, 38-43.	0.9	60
20	The Diagnoses of Schizophrenia, Schizoaffective Disorder, Bipolar Disorder and Unipolar Depression: Interrater Reliability and Congruence between DSM-IV and ICD-10. Psychopathology, 2009, 42, 293-298.	1.1	58
21	Awareness of Disease in Dementia: Factor Structure of the Assessment Scale of Psychosocial Impact of the Diagnosis of Dementia. Journal of Alzheimer's Disease, 2014, 41, 947-956.	1.2	54
22	Association of Oxidative Stress with Psychiatric Disorders. Current Pharmaceutical Design, 2016, 22, 2960-2974.	0.9	54
23	Differential effects of selective opioid peptide antagonists on the acquisition of Pavlovian fear conditioning. Peptides, 1991, 12, 1033-1037.	1.2	50
24	Efficacy and Safety of Electroconvulsive Therapy in the Treatment of Bipolar Disorder. Journal of ECT, 2011, 27, 153-164.	0.3	50
25	Increased energy/activity, not mood changes, is the core feature of mania. Journal of Affective Disorders, 2014, 152-154, 256-261.	2.0	48
26	The relationship between obesity and quality of life in Brazilian adults. Frontiers in Psychology, 2015, 6, 966.	1.1	47
27	Chronic imipramine enhances 5-HT1A and 5-HT2 receptors-mediated inhibition of panic-like behavior in the rat dorsal periaqueductal gray. Pharmacology Biochemistry and Behavior, 2002, 72, 761-766.	1.3	45
28	Role of amygdala in conditioned and unconditioned fear generated in the periaqueductal gray. NeuroReport, 2004, 15, 2281-2285.	0.6	45
29	Hippocampal biomarkers of fear memory in an animal model of generalized anxiety disorder. Behavioural Brain Research, 2014, 263, 34-45.	1.2	44
30	A moderate metal-binding hydrazone meets the criteria for a bioinorganic approach towards Parkinson's disease: Therapeutic potential, blood-brain barrier crossing evaluation and preliminary toxicological studies. Journal of Inorganic Biochemistry, 2017, 170, 160-168.	1.5	43
31	Amygdaloid lesions produced similar contextual fear conditioning disruption in the Carioca high- and low-conditioned freezing rats. Brain Research, 2008, 1233, 137-145.	1.1	39
32	Insight Across the Different Mood States of Bipolar Disorder. Psychiatric Quarterly, 2015, 86, 395-405.	1.1	36
33	Disruption of zinc and copper interactions with $A\hat{l}^2(1\hat{a}\in 40)$ by a non-toxic, isoniazid-derived, hydrazone: a novel biometal homeostasis restoring agent in Alzheimer's disease therapy?. Metallomics, 2015, 7, 743-747.	1.0	36
34	Altered eigenvector centrality is related to local restingâ€state network functional connectivity in patients with longstanding type 1 diabetes mellitus. Human Brain Mapping, 2017, 38, 3623-3636.	1.9	33
35	Distinct Contributions of Median Raphe Nucleus to Contextual Fear Conditioning and Fear-Potentiated Startle. Neural Plasticity, 2002, 9, 233-247.	1.0	31
36	Analysis of the cold-water restraint procedure in gastric ulceration and body temperature. Physiology and Behavior, 2004, 82, 827-833.	1.0	31

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37	Association between oxidative stress and contextual fear conditioning in Carioca high- and low-conditioned freezing rats. Brain Research, 2013, 1512, 60-67.	1.1	31
38	Context fear conditioning inhibits panic-like behavior elicited by electrical stimulation of dorsal periaqueductal gray. NeuroReport, 2003, 14, 1641-1644.	0.6	29
39	Cortical thickness and metacognition in cognitively diverse older adults Neuropsychology, 2018, 32, 700-710.	1.0	29
40	Behavioral Effects of Systemic, Infralimbic and Prelimbic Injections of a Serotonin 5-HT2A Antagonist in Carioca High- and Low-Conditioned Freezing Rats. Frontiers in Behavioral Neuroscience, 2017, 11, 117.	1.0	28
41	The immediate-shock deficit and postshock analgesia: Implications for the relationship between the analgesic CR and UR. Learning and Behavior, 1994, 22, 72-76.	3.4	27
42	Psychometric Properties and Latent Structure of the Portuguese Version of the Penn State Worry Questionnaire. Spanish Journal of Psychology, 2010, 13, 431-443.	1.1	27
43	The dentate nucleus is a short-latency relay of a primary auditory transmission pathway. NeuroReport, 1991, 2, 361-364.	0.6	26
44	Validation of the Brazilian brief version of the temperament auto-questionnaire TEMPS-A: The brief TEMPS-Rio de Janeiro. Journal of Affective Disorders, 2011, 134, 65-76.	2.0	26
45	Behavioral evaluation of eight rat lines selected for high and low anxiety-related responses. Behavioural Brain Research, 2013, 257, 39-48.	1.2	26
46	UNIT ACTIVITY TO CLICK CS CHANGES IN DORSAL COCHLEAR NUCLEUS AFTER CONDITIONING. NeuroReport, 1992, 3, 385-388.	0.6	25
47	5-HT2 receptor mechanisms of the dorsal periaqueductal gray in the conditioned and unconditioned fear in rats. Psychopharmacology, 2007, 191, 253-262.	1.5	25
48	Comparison between two scoring systems of the Rey–Osterrieth Complex Figure in left and right temporal lobe epileptic patients. Archives of Clinical Neuropsychology, 2008, 23, 839-845.	0.3	24
49	Behavioral profile and dorsal hippocampal cells in carioca high-conditioned freezing rats. Behavioural Brain Research, 2009, 205, 342-348.	1.2	24
50	Cortical and subcortical gray matter structural alterations in normoglycemic obese and type 2 diabetes patients: relationship with adiposity, glucose, and insulin. Metabolic Brain Disease, 2018, 33, 1211-1222.	1.4	24
51	Effect of Dorsal and Ventral Hippocampal Lesions on Contextual Fear Conditioning and Unconditioned Defensive Behavior Induced by Electrical Stimulation of the Dorsal Periaqueductal Gray. PLoS ONE, 2014, 9, e83342.	1.1	21
52	Empathy in Alzheimer's Disease: Review of Findings and Proposed Model. Journal of Alzheimer's Disease, 2019, 69, 921-933.	1.2	21
53	Metacognition and Perspective-Taking in Alzheimer's Disease: A Mini-Review. Frontiers in Psychology, 2016, 7, 1812.	1.1	20
54	Microinfusion of nefazodone into the basolateral nucleus of the amygdala enhances defensive behavior induced by NMDA stimulation of the inferior colliculus. Physiology and Behavior, 2000, 70, 243-247.	1.0	18

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55	Prior electrical stimulation of dorsal periaqueductal grey matter or deep layers of the superior colliculus sensitizes rats to anxiety-like behaviors in the elevated T-maze test. Behavioural Brain Research, 2006, 170, 175-181.	1.2	15
56	A brief neuropsychological screening test battery for cognitive dysfunction in Brazilian multiple sclerosis patients. Brain Injury, 2008, 22, 419-426.	0.6	15
57	Antinociception induced by stimulation of ventrolateral periaqueductal gray at the freezing threshold is regulated by opioid and 5-HT2A receptors as assessed by the tail-flick and formalin tests. Pharmacology Biochemistry and Behavior, 2003, 75, 459-466.	1.3	14
58	Participation of the substantia nigra dopaminergic neurons in the occurrence of gastric mucosal erosions. Physiology and Behavior, 2004, 81, 91-99.	1.0	13
59	Tradução e adaptação semântica do Questionário de Controle Atencional para o Contexto Brasileiro. Estudos De Psicologia (Campinas), 2015, 32, 173-185.	0.8	13
60	Effect of chronic unpredictable mild stress on the expression profile of serotonin receptors in rats and mice: a meta-analysis. Neuroscience and Biobehavioral Reviews, 2021, 124, 78-88.	2.9	13
61	Panic-like behaviors in Carioca high-and low-conditioned freezing rats Psychology and Neuroscience, 2011, 4, 205-210.	0.5	13
62	Anxiety Sensitivity Factor Structure Among Brazilian Patients with Anxiety Disorders. Journal of Psychopathology and Behavioral Assessment, 2009, 31, 246-255.	0.7	12
63	Endocrine and metabolic function in male Carioca High-conditioned Freezing rats. Physiology and Behavior, 2015, 142, 90-96.	1.0	12
64	The Reliability of Self-assessment of Affective State in Different Phases of Bipolar Disorder. Journal of Nervous and Mental Disease, 2014, 202, 386-390.	0.5	11
65	MacArthur Competence Assessment Tool for Treatment in Alzheimer disease: cross-cultural adaptation. Arquivos De Neuro-Psiquiatria, 2017, 75, 36-43.	0.3	11
66	High- and Low-conditioned Behavioral effects of midazolam in Carioca high- and low-conditioned freezing rats in an ethologically based test. Neuroscience Letters, 2020, 715, 134632.	1.0	11
67	Cued Fear Conditioning in Carioca High- and Low-Conditioned Freezing Rats. Frontiers in Behavioral Neuroscience, 2019, 13, 285.	1.0	11
68	Exploring the Frequency of Anxiety and Depression Symptoms in a Brazilian Sample during the COVID-19 Outbreak. International Journal of Environmental Research and Public Health, 2021, 18, 4847.	1.2	11
69	The association between the renin-angiotensin system and the hypothalamic-pituitary-adrenal axis in anxiety disorders: A systematic review of animal studies. Psychoneuroendocrinology, 2021, 132, 105354.	1.3	11
70	Understanding mental disorders through Woody Allen's films. Revista Brasileira De Psiquiatria, 2013, 35, 101-101.	0.9	11
71	Effects of handling and context preexposure on the immediate shock deficit. Learning and Behavior, 1995, 23, 335-339.	3.4	10
72	Infusion of neurotoxic doses of N-methyl-D-aspartate into the lateral hypothalamus in rats produces stomach erosions, hyperthermia, and a disruption in eating behavior Behavioral Neuroscience, 1999, 113, 1049-1061.	0.6	10

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73	Mood self-assessment in bipolar disorder: a comparison between patients in mania, depression, and euthymia. Trends in Psychiatry and Psychotherapy, 2013, 35, 141-145.	0.4	10
74	Ages & Stages Questionnaire–Brazil–2011. Global Pediatric Health, 2015, 2, 2333794X1561003.	0.3	10
7 5	Behavioral and Psychological Symptoms Impact Clinical Competence in Alzheimer's Disease. Frontiers in Aging Neuroscience, 2017, 9, 182.	1.7	10
76	Distinct patterns of brain Fos expression in Carioca High- and Low-conditioned Freezing Rats. PLoS ONE, 2020, 15, e0236039.	1.1	10
77	Effects of physical activity and exercise on well-being in the context of the Covid-19 pandemic. PLoS ONE, 2022, 17, e0260465.	1.1	10
78	Mood-congruent recollection and anosognosia inÂAlzheimer's disease. Cortex, 2016, 84, 55-62.	1.1	9
79	Medical and Research Consent Decision-Making Capacity in Patients with Alzheimer's Disease: A Systematic Review. Journal of Alzheimer's Disease, 2018, 65, 917-930.	1.2	9
80	Confirmatory analysis and normative tables for the <scp>Brazilian Ages and Stages Questionnaires</scp> : <scp>Social–Emotional</scp> . Child: Care, Health and Development, 2019, 45, 387-393.	0.8	9
81	Comparação do desempenho entre calouros e formandos no Provão de Psicologia 2000. Psicologia: Reflexao E Critica, 2002, 15, 219-234.	0.4	8
82	The response of social anxiety disorder patients to threat scenarios differs from that of healthy controls. Brazilian Journal of Medical and Biological Research, 2011, 44, 1261-1268.	0.7	8
83	Different cognitive profiles of Brazilian patients with relapsing-remitting and primary progressive multiple sclerosis. Arquivos De Neuro-Psiquiatria, 2011, 69, 590-595.	0.3	8
84	Modulatory effect of diphenyl diselenide in Carioca High- and Low-conditioned Freezing rats. European Journal of Pharmacology, 2015, 761, 341-344.	1.7	8
85	Cross-cultural adaptation, validation and factor structure of the Insight Scale for Affective Disorders. Journal of Affective Disorders, 2015, 178, 181-187.	2.0	8
86	Redução da Escala Tendência Empreendedora Geral (TEG-FIT) a partir do Coeficiente de Validade de Conteúdo (CVC) e Teoria da Resposta ao Item (TRI). Revista Eletrà nica De Ciência Administrativa, 2018, 17, 192-207.	0.1	8
87	Metacognition and attribution of difficulty for self and others in Alzheimer's disease Psychology and Neuroscience, 2014, 7, 417-424.	0.5	8
88	Gastric mucosal erosion produced by NMDA microinfusions in the lateral hypothalamus: effect of selective knife cuts. Behavioural Brain Research, 1999, 102, 51-60.	1.2	7
89	Validação e aferição de fidedignidade da versão brasileira da Compulsive Buying Scale. Revista De Psiquiatria Clinica, 2012, 39, 100-105.	0.6	7
90	A dendritic organization of lateral amygdala neurons in fear susceptible and resistant mice. Neurobiology of Learning and Memory, 2016, 127, 64-71.	1.0	7

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91	Adapting a Developmental Screening Measure. Infants and Young Children, 2017, 30, 111-123.	0.5	7
92	Examining the Psychometric Properties of the Brazilian Ages & Stages Questionnaires-Social-Emotional: Use in Public Child Daycare Centers in Brazil. Journal of Child and Family Studies, 2017, 26, 2412-2425.	0.7	7
93	O insight no transtorno bipolar: uma revisão sistemática. Jornal Brasileiro De Psiquiatria, 2014, 63, 242-254.	0.2	7
94	Context and Pavlovian conditioning. Brazilian Journal of Medical and Biological Research, 1996, 29, 149-73.	0.7	7
95	O Provão de Psicologia: objetivos, problemas, conseqüências e sugestÃμes. Psicologia: Teoria E Pesquisa, 2003, 19, 109-116.	0.1	6
96	Efeito de um programa de treinamento da mem \tilde{A}^3 ria de trabalho em adultos idosos. Psicologia: Reflexao E Critica, 2013, 26, 122-135.	0.4	6
97	Clinical correlates of loss of insight in bipolar depression. Trends in Psychiatry and Psychotherapy, 2017, 39, 264-269.	0.4	6
98	Alcohol intake in Carioca High- and Low-conditioned Freezing rats. Pharmacology Biochemistry and Behavior, 2020, 197, 173019.	1.3	6
99	Behavioral effects of chronic stress in Carioca high- and low-conditioned freezing rats. Stress, 2021, 24, 602-611.	0.8	6
100	Differential expression of glutamatergic receptor subunits in the hippocampus in carioca high- and low-conditioned freezing rats. Molecular and Cellular Neurosciences, 2021, 116, 103666.	1.0	6
101	Factor Structure of a Social-Emotional Screening Instrument for Preschool Children. Psico-USF, 2019, 24, 449-461.	0.1	6
102	EXAMINING THE FACTOR STRUCTURE OF AN EARLY CHILDHOOD SOCIAL EMOTIONAL SCREENING ASSESSMENT. Journal of Special Education and Rehabilitation, 2016, 3-4, 89-89.	0.5	6
103	Cross Cultural Gender Differences in Social-emotional Competence of Young Children: Comparisons with Brazil, China, South Korea, and the United States. Mental Health in Family Medicine, 2015, 11, .	0.2	6
104	Contextual Fear Extinction and Re-Extinction in Carioca High- and Low-Conditioned Freezing Rats. World Journal of Neuroscience, 2014, 04, 247-252.	0.1	6
105	The Carioca High and Low Conditioned Freezing Lines: A New Animal Model of Generalized Anxiety Disorder. , 0, , .		6
106	Development and psychometric properties of a novel depression measure. Temas Em Psicologia, 2014, 22, 249-269.	0.3	6
107	Effects of chronic intracerebroventricular 3,4-methylenedioxy-N-methamphetamine (MDMA) or fluoxetine on the active avoidance test in rats with or without exposure to mild chronic stress. Behavioural Brain Research, 2009, 205, 259-264.	1.2	5
108	A short neuropsychological evaluation of patients with primary Sjögren's syndrome. Arquivos De Neuro-Psiquiatria, 2014, 72, 38-43.	0.3	5

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109	Performance on cognitive tests, instrumental activities of daily living and depressive symptoms of a community-based sample of elderly adults in Rio de Janeiro, Brazil. Dementia E Neuropsychologia, 2017, 11, 54-61.	0.3	5
110	The relationship between insight and affective temperament in bipolar disorder: an exploratory study. Trends in Psychiatry and Psychotherapy, 2018, 40, 210-215.	0.4	5
111	Acquisition and extinction of contextual fear conditioning in Carioca high- and low-conditioned freezing rats. Learning and Motivation, 2021, 75, 101744.	0.6	5
112	The Other-Race Effect in Caucasian and Japanese-Descendant Children in Brazil: Evidence of Developmental Plasticity. Psychology, 2014, 05, 2073-2083.	0.3	5
113	Anxiety disorders in childhood abd adolescence: a review. Revista Brasileira De Terapias Cognitivas, 2009, 5, .	0.0	5
114	Reabilita \tilde{A} § \tilde{A} £o da mem \tilde{A} ³ria em idosos com queixas mnem \tilde{A} ′nicas e sintomas depressivos: estudo piloto n \tilde{A} £o controlado. Estudos De Psicologia (Natal), 2012, 17, 161-169.	0.0	5
115	Effects of contextual fear conditioning and pentylenetetrazol on panic-like reactions induced by dorsal periaqueductal gray stimulation with N-methyl-D-aspartate Psychology and Neuroscience, 2010, 3, 67-72.	0.5	4
116	Anxiety-like behavior in weanling and young adult male and female malnourished rats. Physiology and Behavior, 2011, 102, 13-16.	1.0	4
117	Alma, corpo e a antiga civilização grega: as primeiras observações do funcionamento cerebral e das atividades mentais. Psicologia: Reflexao E Critica, 2011, 24, 798-809.	0.4	4
118	Participation of NMDA receptors in the lateral hypothalamus in gastric erosion induced by cold-water restraint. Physiology and Behavior, 2015, 140, 209-214.	1.0	4
119	Modelling the impact of functionality, cognition, and mood state on awareness in people with Alzheimer's disease. International Psychogeriatrics, 2023, 35, 361-371.	0.6	4
120	Motivational Climate Measures in Sport: A Systematic Review. Spanish Journal of Psychology, 2021, 24, e27.	1.1	4
121	The influence of current mood state, number of previous affective episodes and predominant polarity on insight in bipolar disorder. International Journal of Psychiatry in Clinical Practice, 2017, 21, 266-270.	1.2	4
122	Psychology & Deuroscience: The birth of a new journal Psychology and Neuroscience, 2008, 1, 1-2.	0.5	4
123	Screening Measures Used in Child Daycare Centers: A 15-Years Systematic Review. Psychology, 2014, 05, 2109-2119.	0.3	4
124	Behavioral evaluation of male and female carioca high- and low-freezing rats. Temas Em Psicologia, 2014, 22, 663-675.	0.3	4
125	Padrões de respostas defensivas de congelamento associados a diferentes transtornos de ansiedade. Psicologia USP, 2006, 17, 175-192.	0.1	3
126	Latent structure of the symptomatology of hospitalized patients with bipolar mania. European Psychiatry, 2014, 29, 431-436.	0.1	3

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127	Looking to the future: The American Psychological Association is the new publisher of Psychology & Looking; Neuroscience Psychology and Neuroscience, 2015, 8, 1-3.	0.5	3
128	Psychoanalytic treatment: A neurobiological view Psychology and Neuroscience, 2011, 4, 417-427.	0.5	3
129	Memory performance in Brazilian school-age children Psychology and Neuroscience, 2012, 5, 165-173.	0.5	3
130	Haloperidol and methylphenidate alter motor behavior and responses to conditioned fear of Carioca Low-conditioned Freezing rats. Pharmacology Biochemistry and Behavior, 2021, 211, 173296.	1.3	3
131	An Exploratory Analysis of the Internal Structure of Test Through a Multimethods Exploratory Approach of the ASQ:SE in Brazil. Journal of Neurosciences in Rural Practice, 0, 13, 186-195.	0.3	3
132	Naltrexone does not disrupt acquisition or performance of inhibitory conditioning. Bulletin of the Psychonomic Society, 1993, 31, 591-594.	0.2	2
133	Rememoração, subjetividade e as bases neurais da memória autobiográfica. Psicologia Clinica, 2006, 18, 35-47.	0.1	2
134	Working memory intervention programs for adults: A systematic review. Dementia E Neuropsychologia, 2010, 4, 222-231.	0.3	2
135	Alterações cognitivas em indivÃduos brasileiros com esclerose múltipla surto-remissão. Jornal Brasileiro De Psiquiatria, 2011, 60, 266-276.	0.2	2
136	Perfil financeiro dos psic \tilde{A}^3 logos brasileiros: an \tilde{A}_i lise estat \tilde{A} stica relacionada ao ano de 2015. Universitas Psychologica, 2019, 18, 1-10.	0.6	2
137	Resilience and vulnerability in adolescents with primary headaches: A crossâ€sectional populationâ€based study. Headache, 2021, 61, 546-557.	1.8	2
138	Structural Gray and White Matter Correlates of Awareness in Alzheimer's Disease. Journal of Alzheimer's Disease, 2021, 81, 1321-1330.	1.2	2
139	Psychology & Psychology & Psychology and Neuroscience, 2010, 3, 133-134.	0.5	2
140	Alma, mente e cérebro na pré-história e nas primeiras civilizaçÃμes humanas. Psicologia: Reflexao E Critica, 2010, 23, 141-152.	0.4	2
141	Neurocognitive behavioral therapy: an interface between psychologyand neuroscience. Revista Brasileira De Terapias Cognitivas, 2012, 8, .	0.0	2
142	High-sugar/high-fat diet modulates the effects of chronic stress in cariocas high- and low-conditioned freezing rats. Physiology and Behavior, 2022, 248, 113742.	1.0	2
143	Infusion of neurotoxic doses of N-methyl-D-aspartate into the lateral hypothalamus in rats produces stomach erosions, hyperthermia, and a disruption in eating behavior. Behavioral Neuroscience, 1999, 113, 1049-61.	0.6	2
144	Measuring social norms and attitudes about age-disparate transactional sex: Psychometric testing of the NAATSS. The Lancet Regional Health Americas, 2022, 10, 100209.	1.5	2

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145	A five year follow-up study of 11 patients with bipolar disorder. Jornal Brasileiro De Psiquiatria, 2010, 59, 219-222.	0.2	1
146	Assessment Measures for Specific Language Impairment in Brazil: A Systematic Review. Review of European Studies, 2013, 5, .	0.1	1
147	Using a Visualized Reaction-Time Task to Assess Implicit Cognition in Brazilian and Japanese-Descendant Children. International Journal of Psychological Studies, 2014, 6, .	0.1	1
148	A Longitudinal Study of Child Development in Children Enrolled in Brazilian Public Daycare Centers. Global Journal of Educational Studies, 2018, 4, 31.	0.1	1
149	Instrumentos de Vigilância e Rastreio do Desenvolvimento Infantil e Tecnologia Móvel: Revisão. Avaliacao Psicologica, 2021, 20, .	0.1	1
150	Psychology and innovation Psychology and Neuroscience, 2011, 4, 297-298.	0.5	1
151	Impairment of spatial performance by continuous intensive noise: A behavioral view Psychology and Neuroscience, 2011, 4, 309-315.	0.5	1
152	Psychology & Deuroscience is well-ranked by the Brazilian Qualis Psychology Committee Psychology and Neuroscience, 2012, 5, 1-2.	0.5	1
153	In medio stat virtus: Some thoughts about journal Impact Factor Psychology and Neuroscience, 2013, 6, 1-2.	0.5	1
154	Depression and Anxiety Symptoms in a Representative Sample of Undergraduate Students in Spain, Portugal, and Brazil. Psicologia: Teoria E Pesquisa, 0, 36, .	0.1	1
155	Disentangling crucial factors of the pandemic in Brazil: Effect of lockdown restrictions on mental health. Health and Social Care in the Community, 2022, 30, .	0.7	1
156	Understanding Mental Disorders through Woody Allen's Films. Revista Brasileira De Psiquiatria, 2013, 35, 101.	0.9	0
157	O desenvolvimento do efeito da outra raça (EOR) em crianças: dos modelos de codificação de faces à emergência do EOR. Psicologia: Reflexao E Critica, 2014, 27, 134-144.	0.4	O
158	Psychobiological Aspects of Panic Disorder. , 2015, , .		0
159	P2â€195: Impact of Current Mood State on Anosognosia in Alzheimer's Disease. Alzheimer's and Dementia, 2016, 12, P695.	0.4	0
160	Behavioral alterations are independent of previous generalized anxiety in experimental sepsis. Neurology Psychiatry and Brain Research, 2018, 30, 144-147.	2.0	0
161	On Becoming a Brazilian Full Professor in Psychology. , 2019, , 257-281.		O
162	Theoretical, and epistemological challenges in scientific investigations of complex emotional states in animals. Consciousness and Cognition, 2020, 84, 103003.	0.8	0

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163	Resenha: um diálogo entre a psicanálise e a neurociência. Psicologia: Teoria E Pesquisa, 2005, 21, 121-122.	0.1	O
164	Psychology & Deuroscience celebrates its first anniversary Psychology and Neuroscience, 2009, 2, 1-2.	0.5	0
165	Psychology & Neuroscience celebrates its first anniversary. Psicologia: Teoria E Pesquisa, 2009, 2, .	0.1	0
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167	Non-verbal intelligence outperforms selective attention in a visual short-term memory test. Psicologia: Reflexao E Critica, 2021, 34, 35.	0.4	0
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