

# Nelson Torro

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8942205/publications.pdf>

Version: 2024-02-01

53  
papers

608  
citations

759233

12  
h-index

642732

23  
g-index

53  
all docs

53  
docs citations

53  
times ranked

1092  
citing authors

#	ARTICLE	IF	CITATIONS
1	Increased Amygdalar and Hippocampal Volumes in Young Adults with Social Anxiety. PLoS ONE, 2014, 9, e88523.	2.5	73
2	Facial affect processing in social anxiety: Tasks and stimuli. Journal of Neuroscience Methods, 2010, 193, 1-6.	2.5	63
3	Patterns of brain asymmetry in the perception of positive and negative facial expressions. Laterality, 2009, 14, 256-272.	1.0	58
4	Transcranial direct current stimulation over the primary motor vs prefrontal cortex in refractory chronic migraine: A pilot randomized controlled trial. Journal of the Neurological Sciences, 2017, 378, 225-232.	0.6	56
5	Models of brain asymmetry in emotional processing. Psychology and Neuroscience, 2008, 1, 63-66.	0.8	53
6	Recognition of static and dynamic facial expressions: a study review. Estudos De Psicologia (Natal), 2013, 18, 125-130.	0.0	43
7	Executive Functions in Children Who Experience Bullying Situations. Frontiers in Psychology, 2016, 7, 1197.	2.1	30
8	Facial emotion recognition in social anxiety: The influence of dynamic information.. Psychology and Neuroscience, 2016, 9, 1-11.	0.8	24
9	How Much Older Do You Get When a Wrinkle Appears on Your Face? Modifying Age Estimates by Number of Wrinkles. Aging, Neuropsychology, and Cognition, 2010, 17, 406-421.	1.3	23
10	Adjuvant transcranial direct current stimulation for treating Alzheimer's disease: A case study. Dementia E Neuropsychologia, 2016, 10, 156-159.	0.8	22
11	Facial expressions and eye tracking in individuals with social anxiety disorder: a systematic review. Psicologia: Reflexao E Critica, 2019, 32, 9.	0.9	20
12	Recognition of facial expressions in children, young adults and elderly people. Estudos De Psicologia (Campinas), 2013, 30, 161-167.	0.8	15
13	Facial Emotion Recognition and Executive Functions in Insomnia Disorder: An Exploratory Study. Frontiers in Psychology, 2020, 11, 502.	2.1	13
14	Sleep deprivation and implications for recognition and perception of facial emotions. Sleep and Biological Rhythms, 2016, 14, 13-22.	1.0	10
15	Neurostimulation Combined With Cognitive Intervention in Alzheimer's Disease (NeuroAD): Study Protocol of Double-Blind, Randomized, Factorial Clinical Trial. Frontiers in Aging Neuroscience, 2018, 10, 334.	3.4	10
16	Hirsch's index: a case study conducted at the Faculdade de Filosofia, Ciências e Letras de Ribeirão Preto, Universidade de São Paulo. Brazilian Journal of Medical and Biological Research, 2007, 40, 1529-1536.	1.5	8
17	Evaluation of facial expressions in women with major depression: Is there a negative bias?. Psychology and Neuroscience, 2014, 7, 513-519.	0.8	8
18	Comparison of two tDCS protocols on pain and EEG alpha-2 oscillations in women with fibromyalgia. Scientific Reports, 2020, 10, 18955.	3.3	7

#	ARTICLE	IF	CITATIONS
19	Ansiedade social e atribuição de emoções a faces neutras. Estudos De Psicologia (Natal), 2012, 17, 129-134.	0.0	7
20	A influência da intensidade emocional no reconhecimento de emoções em faces por crianças brasileiras. Universitas Psychologica, 2017, 15, .	0.6	6
21	Multisite transcranial direct current stimulation in two patients with Alzheimer's disease: A 10-month follow-up study. Neurophysiologie Clinique, 2020, 50, 393-395.	2.2	6
22	Eficácia e limitação da terapia vocal na doença de Parkinson: revisão de literatura. Revista CEFAC: Atualização Científica Em Fonoaudiologia, 2016, 18, 758-765.	0.1	5
23	Reconhecimento de Emoções Faciais no Envelhecimento: Uma Revisão Sistemática. Universitas Psychologica, 2017, 15, .	0.6	5
24	Mentira: Aspectos Sociais e Neurobiológicos. Psicologia: Teoria E Pesquisa, 2015, 31, 397-401.	0.1	4
25	Neurocognitive functions in schizophrenia: A systematic review of the effects of typical and atypical antipsychotic drugs.. Psychology and Neuroscience, 2016, 9, 12-31.	0.8	4
26	Assimetrias hemisféricas na percepção de expressões faciais: um estudo com a técnica de campo visual dividido. Psicologia USP, 2011, 22, 181-196.	0.1	4
27	Effects of affective valence on a mixed Spatial Correspondence Task: A reply to Proctor (2013).. Psychology and Neuroscience, 2014, 7, 83-90.	0.8	4
28	Neurostimulation for cognitive rehabilitation in stroke (NeuroCog): study protocol for a randomized controlled trial. Trials, 2015, 16, 435.	1.6	3
29	Resilience in caregivers of persons with Alzheimer's disease: A human condition to overcome caregiver vulnerability. Estudos De Psicologia (Natal), 2016, 21, .	0.0	3
30	Efeitos de instruções e do horizonte nos julgamentos de tamanhos relativos pictóricos. Psicologia: Teoria E Pesquisa, 2005, 21, 157-162.	0.1	2
31	Gradientes de textura com linhas de perspectiva e horizonte amplificam a superestimação de tamanho relativo em espaços pictóricos. Psicologia: Reflexao E Critica, 2007, 20, 35-42.	0.9	2
32	Efeitos da perspectiva na ampliação dos tamanhos de objetos que interceptam a linha do horizonte. Psicologia: Reflexao E Critica, 2012, 25, 182-187.	0.9	2
33	Symptoms of Anxiety and Depression Modulate the Recognition of Facial Emotion. Universitas Psychologica, 2017, 16, 1.	0.6	2
34	Affective Spatial Compatibility Task (AffSCT): Theory and applications. Temas Em Psicologia, 2014, 22, 625-638.	0.3	2
35	The role of vertical disparities in the oblique effect.. Psychology and Neuroscience, 2008, 1, 167-175.	0.8	2
36	Attentional blink in children with attention deficit hyperactivity disorder. Revista Brasileira De Psiquiatria, 2015, 37, 133-138.	1.7	1

#	ARTICLE	IF	CITATIONS
37	Long-term memory of haptic and visual information in older adults. <i>Aging, Neuropsychology, and Cognition</i> , 2021, 28, 65-77.	1.3	1
38	Mulheres e homens: diferentes também na percepção das notas musicais?. <i>Psicologia: Teoria E Pesquisa</i> , 2014, 30, 83-87.	0.1	1
39	Hemispheric specialization for processing soccer related pictures: The role of supporter fanaticism.. <i>Psychology and Neuroscience</i> , 2018, 11, 329-341.	0.8	1
40	ANALYSIS OF COMORBIDITIES ASSOCIATED WITH FIBROMYALGIA: A BIBLIOMETRIC REVIEW. <i>Psicologia, Saúde &amp; Doenças</i> , 2020, 21, 395-403.	0.1	1
41	Affective valence, spatial compatibility, and presidential candidates: A study on political rivalry in Brazilian elections.. <i>Psychology and Neuroscience</i> , 2020, 13, 187-195.	0.8	1
42	Neuromodulation complementary to physiotherapy in fibromyalgia and its electroencephalographic correlates: a randomized clinical trial protocol. <i>Research, Society and Development</i> , 2020, 9, e292996799.	0.1	1
43	Use of sign language does not favor recognition of static and dynamic emotional faces in deaf people.. <i>Psychology and Neuroscience</i> , 2020, 13, 531-538.	0.8	1
44	Association between pain, anxiety, and alpha2 frontal activity in women with fibromyalgia. <i>Acta Scientiarum - Health Sciences</i> , 0, 43, e49846.	0.2	1
45	Personalidade de insensibilidade e afetividade restrita em crianças vítimas de bullying. <i>Psico</i> , 2021, 52, e34962.	0.2	0
46	EFEITOS DA NEUROMODULAÇÃO NA FADIGA DE INDIVÍDUOS COM ESCLEROSE MÚLTIPLA: UMA REVISÃO SISTEMÁTICA. <i>Revista Contexto &amp; Saúde</i> , 2021, 21, 38-51.	0.1	0
47	Science and time: cognition and human development. <i>Estudos De Psicologia (Natal)</i> , 2013, 18, 107-107.	0.0	0
48	Are first-order disparity gradients spatial primitives of the orientation of lines on the ground plane?. <i>Psychology and Neuroscience</i> , 2014, 7, 285-299.	0.8	0
49	The Use of programming languages and computer software in psychological science. <i>Temas Em Psicologia</i> , 2014, 22, 603-612.	0.3	0
50	Comparação entre protocolos de Estimulação Transcraniana por Corrente Contínua na Migração Crônica (NEUROMIG). <i>Research, Society and Development</i> , 2020, 9, .	0.1	0
51	Efeito placebo da neuromodulação sobre sintomas da fibromialgia: um relato de caso. <i>Research, Society and Development</i> , 2020, 9, e4549108653.	0.1	0
52	Como mulheres avaliam expressões faciais de alegria e dor?. <i>Psicologia Em Pesquisa</i> , 2020, 14, 154-169.	0.1	0
53	Tarefa de compatibilidade espacial afetiva como modelo de estudo do comportamento emocional. <i>Psicologia Em Pesquisa</i> , 2020, 14, 76-101.	0.1	0