

Pedro J Rosa

List of Publications by Year in descending order

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Version: 2024-02-01

49
papers

541
citations

840776

11
h-index

752698

20
g-index

51
all docs

51
docs citations

51
times ranked

608
citing authors

#	ARTICLE	IF	CITATIONS
1	Cultural differences in vocal emotion recognition: a behavioural and skin conductance study in Portugal and Guinea-Bissau. <i>Psychological Research</i> , 2022, 86, 597-616.	1.7	6
2	A Cluster Analysis on Sexual Boredom Profiles in A Community Sample of Men and Women. <i>Journal of Sex Research</i> , 2022, 59, 258-268.	2.5	2
3	Análisis de reversibilidades perceptuales y de tiempos de respuesta en el marco de la decodificación de una imagen biestable. <i>Interdisciplinaria</i> , 2022, 39, .	0.2	1
4	Sexual Health and the Pandemic Crisis: Testing the Role of Psychological Vulnerability/Protective Factors on Sexual Functioning and Sexual Distress During a Critical Life Period in Portugal. <i>Archives of Sexual Behavior</i> , 2022, 51, 169.	1.9	6
5	A behavioral approach to sexual function: testing a moderation mediation model with expression of feelings, sexual self-disclosure and gender. <i>Journal of Sex and Marital Therapy</i> , 2022, 48, 607-627.	1.5	3
6	Dimensionality and Measurement Invariance of the Sexually Aggressive Behaviors Scale across Male and Female Portuguese College Students. <i>Sexes</i> , 2022, 3, 336-350.	1.0	3
7	Dynamic Risk Factors Characterizing Aggressive Sexual Initiation by Female College Students. <i>Journal of Interpersonal Violence</i> , 2021, 36, 2455-2477.	2.0	11
8	Pupil dilation reflects the authenticity of received nonverbal vocalizations. <i>Scientific Reports</i> , 2021, 11, 3733.	3.3	9
9	Does caffeine matter for arousal? Affective and autonomic responses induced by caffeine in coffee intake: evidence from a double-blind tasting task. <i>Journal of Applied Cognitive Neuroscience</i> , 2021, 2, e00143322.	0.0	1
10	Validation of a Scale of Religious and Spiritual Coping (RCOPE) for the Portuguese Population. <i>Journal of Religion and Health</i> , 2021, 60, 3510-3529.	1.7	9
11	Ocular fixations modulate audiovisual semantic congruency when standing in an upright position. <i>Suma Psicológica</i> , 2021, 28, .	0.4	1
12	Exploring Hypersexuality Pathways From Eye Movements: The Role of (Sexual) Impulsivity. <i>Journal of Sexual Medicine</i> , 2021, 18, 1607-1614.	0.6	5
13	Is Pupil Activity Associated With the Strength of Memory Signal for Words in a Continuous Recognition Memory Paradigm?. <i>Frontiers in Psychology</i> , 2021, 12, 686183.	2.1	0
14	Facing polyamorous lives: translation and validation of the attitudes towards polyamory scale in a Portuguese sample. <i>Sexual and Relationship Therapy</i> , 2020, 35, 115-130.	1.2	8
15	“Fifty Shades” and Reported Sexual Consent: A Study with Female College Students. <i>Sexuality and Culture</i> , 2020, 24, 764-780.	1.5	1
16	Gender Differences in the Emotional Response and Subjective Sexual Arousal Toward Non-Consensual Sexual Intercourse: A Pupillometric Study. <i>Journal of Sexual Medicine</i> , 2020, 17, 1865-1874.	0.6	5
17	Consolidación de la memoria implícita: efecto de la valencia emocional y el tiempo de exposición mediante el uso de Priming perceptual. <i>Cuadernos Hispanoamericanos De Psicología</i> , 2020, 18, .	0.2	0
18	Adaptive Non-Immersive VR Environment for Eliciting Fear of Cockroaches: A Physiology-Driven Approach Combined with 3D-TV Exposure. <i>International Journal of Psychological Research</i> , 2020, 13, 99-108.	0.6	0

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19	Does Length Really Matter? Effects of Number of Pages in the Informed Consent on Reading Behavior: An Eye-Tracking Study. <i>Communications in Computer and Information Science</i> , 2019, , 116-125.	0.5	3
20	Does Pregnancy Play a Role? Association of Body Dissatisfaction, Body Appearance Cognitive Distraction, and Sexual Distress. <i>Journal of Sexual Medicine</i> , 2019, 16, 551-558.	0.6	19
21	Short Assessment of Health Literacy (SAHL) in Portugal: development and validation of a self-administered tool. <i>Primary Health Care Research and Development</i> , 2019, 20, e51.	1.2	9
22	O papel mediador da autorrevelação sexual na relação entre a expressão de sentimentos e a satisfação sexual em adultos heterossexuais. <i>Revista Latinoamericana De Psicologia</i> , 2019, 51, .	0.3	3
23	Validation of a new tool for evaluating subjects'™ satisfaction with medicine package leaflets: a cross-sectional descriptive study. <i>Sao Paulo Medical Journal</i> , 2019, 137, 454-462.	0.9	5
24	Eye-Tracking as a Research Methodology in Educational Context. , 2019, , 269-294.		4
25	Sexual Beliefs and Sexual Functioning: The Mediating Role of Cognitive Distraction. <i>International Journal of Sexual Health</i> , 2018, 30, 60-71.	2.3	20
26	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.	1.2	17
27	Escala das dimensões do desenvolvimento da identidade: Estudos psicométricos iniciais. <i>Psicologia</i> , 2018, 32, 1-14.	0.3	3
28	Desenvolvimento e Validação da Escala de Literacia Mediática e Informacional para Alunos dos 2.º e 3.º Ciclos do Ensino Básico em Portugal. <i>Revista Lusofona De Educacao</i> , 2018, , 11-28.	0.0	9
29	The Art Gallery Test: A Preliminary Comparison between Traditional Neuropsychological and Ecological VR-Based Tests. <i>Frontiers in Psychology</i> , 2017, 8, 1911.	2.1	11
30	Eye Movement Analysis and Cognitive Assessment. <i>Methods of Information in Medicine</i> , 2017, 56, 112-116.	1.2	8
31	Eye-Tracking as a Research Methodology in Educational Context. <i>Advances in Educational Technologies and Instructional Design Book Series</i> , 2017, , 1-26.	0.2	12
32	Affective and physiological correlates of the perception of unimodal and bimodal emotional stimuli. <i>Psicothema</i> , 2017, 29, 364-369.	0.9	9
33	Assessment of Attentional and Mnestic 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.	0.5	1
34	The effect of the number of pages on reading depth. , 2016, , .		2
35	The effect of fat content on visual attention and choice of red meat and differences across gender. <i>Food Quality and Preference</i> , 2016, 52, 42-51.	4.6	33
36	Analog to digital. , 2016, , .		1

#	ARTICLE	IF	CITATIONS
37	The effect of virtual reality-based serious games in cognitive interventions. , 2016, , .		6
38	The Immersive Virtual Reality Experience: A Typology of Users Revealed Through Multiple Correspondence Analysis Combined with Cluster Analysis Technique. Cyberpsychology, Behavior, and Social Networking, 2016, 19, 209-216.	3.9	36
39	Frequency is not enough: Patterns of use associated with risk of Internet addiction in Portuguese adolescents. Computers in Human Behavior, 2016, 58, 471-478.	8.5	27
40	THE USE OF EYE TRACKING IN NON-IMMERSIVE VIRTUAL REALITY FOR COGNITIVE ASSESSMENT. Psicologia, SaÃde & DoenÃas, 2016, 17, 23-31.	0.1	5
41	Show me your eyes! The combined use of eye tracking and virtual reality applications for cognitive assessment. , 2015, , .		13
42	Beyond Traditional Clinical Measurements for Screening Fears and Phobias. IEEE Transactions on Instrumentation and Measurement, 2015, 64, 3396-3404.	4.7	20
43	What do your eyes say? Bridging eye movements to consumer behavior. International Journal of Psychological Research, 2015, 8, 91-104.	0.6	18
44	Eliciting Nicotine Craving with Virtual Smoking Cues. Cyberpsychology, Behavior, and Social Networking, 2014, 17, 556-561.	3.9	32
45	Effects of fear-relevant stimuli on attention: Integrating gaze data with subliminal exposure. , 2014, , .		12
46	Traumatic brain injury memory training: a virtual reality online solution. International Journal on Disability and Human Development, 2011, 10, .	0.2	31
47	Serious Games for Serious problems: from Ludicus to Therapeuticus. , 2010, , .		19
48	PTSD Elderly War Veterans: A Clinical Controlled Pilot Study. Cyberpsychology, Behavior, and Social Networking, 2010, 13, 43-48.	3.9	76
49	NeuAR â€“ A Review of the VR/AR Applications in the Neuroscience Domain. , 0, , .		4