Sandra Cristina Soares

List of Publications by Year
in descending order

58	886	516710 16	501196 28
papers	citations	h-index	g-index

65	65	65	793
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Multidimensional assessment of anxiety through the State-Trait Inventory for Cognitive and Somatic Anxiety (STICSA): From dimensionality to response prediction across emotional contexts. PLoS ONE, 2022, 17, e0262960.	2.5	11
2	The angry versus happy recognition advantage: the role of emotional and physical properties. Psychological Research, 2022, , 1.	1.7	0
3	Sensory Processing in the Autism Spectrum: The Role of Attention to Detail and Somatic Trait Anxiety in the Olfactory Perception of the General Population. Journal of Autism and Developmental Disorders, 2021, 51, 2338-2353.	2.7	9
4	Subjective Experience of Disgust. European Journal of Health Psychology, 2021, 28, 13-21.	0.6	3
5	Slower access to visual awareness but otherwise intact implicit perception of emotional faces in schizophrenia-spectrum disorders. Consciousness and Cognition, 2021, 93, 103165.	1.5	3
6	Giving meaning to the social world in autism spectrum disorders: Olfaction as a missing piece of the puzzle?. Neuroscience and Biobehavioral Reviews, 2020, 116, 239-250.	6.1	4
7	Multimodal Emotion Evaluation: A Physiological Model for Cost-Effective Emotion Classification. Sensors, 2020, 20, 3510.	3.8	23
8	Study on the usage feasibility of continuous-wave radar for emotion recognition. Biomedical Signal Processing and Control, 2020, 58, 101835.	5.7	19
9	Stop Anxiety: Tackling Anxiety in the Academic Campus Through an mHealth Multidisciplinary User-Centred Approach. Lecture Notes of the Institute for Computer Sciences, Social-Informatics and Telecommunications Engineering, 2020, , 112-126.	0.3	0
10	Understanding Public Speakersâ€™ Performance: First Contributions to Support a Computational Approach. Lecture Notes in Computer Science, 2020, , 343-355.	1.3	0
11	Enabling Multimodal Emotionally-Aware Ecosystems Through a W3C-Aligned Generic Interaction Modality. Lecture Notes of the Institute for Computer Sciences, Social-Informatics and Telecommunications Engineering, 2020, , 140-152.	0.3	1
12	Subjective Well-Being of Portuguese Employees: The Role of Personality and Organizational Context. European Journal of Behavioral Sciences, 2020, 2, 1-8.	0.2	0
13	Ethnic influences on the perceptual properties of human chemosignals. Physiology and Behavior, 2019, 210, 112544.	2.1	4
14	The scent of the other women: Body odor-induced behavioral and physiological effects on face categorization. Physiology and Behavior, 2019, 210, 112562.	2.1	4
15	â€œThreat-unrelatedâ€•properties: An ill-defined concept. A reply to â€œThe danger of interpreting detection differences between image categoriesâ€•(Gayet, Stein, & Peelen, 2019).. Emotion, 2019, 19, 933-937.	1.8	1
16	The Effects of Emotional Visual Context on the Encoding and Retrieval of Body Odor Information. Perception, 2018, 47, 451-465.	1.2	1
17	Emotional Body Odors as Context: Effects on Cardiac and Subjective Responses. Chemical Senses, 2018, 43, 347-355.	2.0	8
18	Influence of Body Odors and Gender on Perceived Genital Arousal. Archives of Sexual Behavior, 2018, 47, 661-668.	1.9	7

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19	Emotionally-Aware Multimodal Interfaces. , 2018, , .		2
20	Exogenous attention and memory for faces following contextual behavioral immune system activation. Scandinavian Journal of Psychology, 2018, 59, 586-593.	1.5	1
21	The feasibility of an augment reality system to study the psychophysiological correlates of fearâ€related responses. Brain and Behavior, 2018, 8, e01084.	2.2	6
22	Anxiety Body Odors as Context for Dynamic Faces: Categorization and Psychophysiological Biases. Perception, 2018, 47, 1054-1069.	1.2	21
23	Gender Differences in the Automatic Attention to Romantic Vs Sexually Explicit Stimuli. Journal of Sexual Medicine, 2018, 15, 1083-1092.	0.6	6
24	Biometric and Emotion Identification: An ECG Compression Based Method. Frontiers in Psychology, 2018, 9, 467.	2.1	29
25	Unconscious influence over executive control: Absence of conflict detection and adaptation. Consciousness and Cognition, 2018, 63, 110-122.	1.5	4
26	Extended-alphabet finite-context models. Pattern Recognition Letters, 2018, 112, 49-55.	4.2	7
27	Mind the snake: Fear detection relies on low spatial frequencies.. Emotion, 2018, 18, 886-895.	1.8	26
28	Family systems, offspring and eating disorders: Can perfectionism close the gaps?. International Journal of Clinical Neurosciences and Mental Health, 2018, , 6.	0.7	1
29	Exogenous attention to fear: Differential behavioral and neural responses to snakes and spiders. Neuropsychologia, 2017, 99, 139-147.	1.6	19
30	Adaptive memory: The mnemonic value of contamination. Evolution and Human Behavior, 2017, 38, 451-460.	2.2	49
31	An automatic classifier of emotions built from entropy of noise. Psychophysiology, 2017, 54, 620-627.	2.4	9
32	Gender Differences in the Processing of Romantic Versus Sexually Explicit Stimuli: Findings From an Automatic Attention Task. Journal of Sexual Medicine, 2017, 14, e277.	0.6	0
33	Do Masculine Men Smell Better? An Association Between Skin Color Masculinity and Female Preferences for Body Odor. Chemical Senses, 2017, 42, 269-275.	2.0	5
34	Beware the serpent: the advantage of ecologically-relevant stimuli in accessing visual awareness. Evolution and Human Behavior, 2017, 38, 227-234.	2.2	23
35	Fast Detector/First Responder: Interactions between the Superior Colliculus-Pulvinar Pathway and Stimuli Relevant to Primates. Frontiers in Neuroscience, 2017, 11, 67.	2.8	62
36	Impact of the Acquisition Time on ECG Compression-Based Biometric Identification Systems. Lecture Notes in Computer Science, 2017, , 169-176.	1.3	8

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37	Facial emotion processing in schizophrenia: a review of behavioural and neural correlates. International Journal of Clinical Neurosciences and Mental Health, 2017, , S06.	0.7	3
38	Nosewitness Identification: Effects of Lineup Size and Retention Interval. Frontiers in Psychology, 2016, 7, 713.	2.1	1
39	Control of attention in bipolar disorder: Effects of perceptual load in processing task-irrelevant facial expressions. European Psychiatry, 2016, 33, S335-S335.	0.2	0
40	BeMonitored: Monitoring psychophysiology and behavior using Android in phobias. Behavior Research Methods, 2016, 48, 1100-1108.	4.0	4
41	The other side of recovery: validation of the Portuguese version of the subjective experiences of psychosis scale. BMC Psychiatry, 2015, 15, 246.	2.6	2
42	The Distinct Role of the Amygdala, Superior Colliculus and Pulvinar in Processing of Central and Peripheral Snakes. PLoS ONE, 2015, 10, e0129949.	2.5	66
43	Social anxiety under load: the effects of perceptual load in processing emotional faces. Frontiers in Psychology, 2015, 6, 479.	2.1	11
44	Psychophysiology of disgust: ECG noise entropy as a biomarker. , 2015, 2015, 2351-4.		1
45	Monitoring physiology and behavior using Android in phobias. , 2015, 2015, 3739-42.		6
46	In the grip of fear: Dissociations in attentional processing of animal fearful individuals. Scandinavian Journal of Psychology, 2015, 56, 11-17.	1.5	5
47	Nosewitness Identification: Effects of Negative Emotion. PLoS ONE, 2015, 10, e0116706.	2.5	11
48	The Hidden Snake in the Grass: Superior Detection of Snakes in Challenging Attentional Conditions. PLoS ONE, 2014, 9, e114724.	2.5	77
49	Revisiting the Survival Mnemonic Effect in Children. Evolutionary Psychology, 2014, 12, 403-416.	0.9	3
50	Revisiting the survival mnemonic effect in children. Evolutionary Psychology, 2014, 12, 403-16.	0.9	3
51	A glimpse of fear: Fast detection of threatening targets in visual search with brief stimulus durations. PsyCh Journal, 2013, 2, 11-16.	1.1	24
52	The Lurking Snake in the Grass: Interference of Snake Stimuli in Visually Taxing Conditions. Evolutionary Psychology, 2012, 10, 187-197.	0.9	26
53	Evolutionary derived modulations of attention to two common fear stimuli: Serpents and hostile humans. Journal of Cognitive Psychology, 2012, 24, 17-32.	0.9	105
54	The lurking snake in the grass: interference of snake stimuli in visually taxing conditions. Evolutionary Psychology, 2012, 10, 187-97.	0.9	14

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55	Odor Memory Performance and Memory Awareness: A Comparison to Word Memory Across Orienting Tasks and Retention Intervals. Chemosensory Perception, 2009, 2, 161-171.	1.2	19
56	Some animal specific fears are more specific than others: Evidence from attention and emotion measures. Behaviour Research and Therapy, 2009, 47, 1032-1042.	3.1	81
57	Fear, but not fear-relevance, modulates reaction times in visual search with animal distractors. Journal of Anxiety Disorders, 2009, 23, 136-144.	3.2	39
58	InfluÃªncia da alexitimia nos processos atencionais: A deteÃ§Ã£o de expressÃµes faciais emocionais. Psychologica, 0, 56, 43-65.	0.6	0