

# Pedro Guerra

## List of Publications by Citations

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**Version:** 2024-04-27

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

38  
papers

773  
citations

15  
h-index

27  
g-index

42  
ext. papers

873  
ext. citations

3.4  
avg, IF

3.92  
L-index

#	Paper	IF	Citations
38	Treating chronic worry: Psychological and physiological effects of a training programme based on mindfulness. <i>Behaviour Research and Therapy</i> , <b>2010</b> , 48, 873-82	5.2	98
37	Cardiac defense: from attention to action. <i>International Journal of Psychophysiology</i> , <b>2007</b> , 66, 169-82	2.9	97
36	KARDIA: a Matlab software for the analysis of cardiac interbeat intervals. <i>Computer Methods and Programs in Biomedicine</i> , <b>2010</b> , 98, 83-9	6.9	65
35	Affective processing of loved faces: contributions from peripheral and central electrophysiology. <i>Neuropsychologia</i> , <b>2010</b> , 48, 2894-902	3.2	62
34	Meet OLAF, a good friend of the IAPS! The Open Library of Affective Foods: a tool to investigate the emotional impact of food in adolescents. <i>PLoS ONE</i> , <b>2014</b> , 9, e114515	3.7	37
33	Additive effects of threat-of-shock and picture valence on startle reflex modulation. <i>PLoS ONE</i> , <b>2013</b> , 8, e54003	3.7	33
32	Filial versus romantic love: contributions from peripheral and central electrophysiology. <i>Biological Psychology</i> , <b>2011</b> , 88, 196-203	3.2	32
31	Fear-conditioned respiration and its association to cardiac reactivity. <i>Biological Psychology</i> , <b>2009</b> , 80, 212-7	3.2	32
30	Psychophysiological correlates of chronic worry: cued versus non-cued fear reaction. <i>International Journal of Psychophysiology</i> , <b>2009</b> , 74, 280-7	2.9	32
29	Affective processing of loved familiar faces: integrating central and peripheral electrophysiological measures. <i>International Journal of Psychophysiology</i> , <b>2012</b> , 85, 79-87	2.9	30
28	Differences in Sustained Attention Capacity as a Function of Aerobic Fitness. <i>Medicine and Science in Sports and Exercise</i> , <b>2016</b> , 48, 887-95	1.2	28
27	Affective Pictures and the Open Library of Affective Foods (OLAF): Tools to Investigate Emotions toward Food in Adults. <i>PLoS ONE</i> , <b>2016</b> , 11, e0158991	3.7	23
26	Viewing loved faces inhibits defense reactions: a health-promotion mechanism?. <i>PLoS ONE</i> , <b>2012</b> , 7, e41637	3.1	20
25	Contextual information resolves uncertainty about ambiguous facial emotions: Behavioral and magnetoencephalographic correlates. <i>NeuroImage</i> , <b>2020</b> , 215, 116814	7.9	19
24	Defensive engagement and perceptual enhancement. <i>Neuropsychologia</i> , <b>2010</b> , 48, 3580-4	3.2	18
23	Communalities and differences in fear potentiation between cardiac defense and eyeblink startle. <i>Psychophysiology</i> , <b>2009</b> , 46, 1137-40	4.1	15
22	Verbal instructions override the meaning of facial expressions. <i>Scientific Reports</i> , <b>2018</b> , 8, 14988	4.9	13

21	Heart Rate Variability Modulates Eye-Blink Startle in Women With Bulimic Symptoms. <i>Journal of Psychophysiology</i> , <b>2012</b> , 26, 10-19	1	12
20	Stress in crisis managers: evidence from self-report and psychophysiological assessments. <i>Journal of Behavioral Medicine</i> , <b>2015</b> , 38, 970-83	3.6	11
19	Heart rate and P300: Integrating peripheral and central indices of cognitive processing. <i>International Journal of Psychophysiology</i> , <b>2016</b> , 100, 1-11	2.9	10
18	Heart-rate modulations reveal attention and consciousness interactions. <i>Psychophysiology</i> , <b>2019</b> , 56, e13295	4.1	10
17	Reversing Threat to Safety: Incongruence of Facial Emotions and Instructed Threat Modulates Conscious Perception but Not Physiological Responding. <i>Frontiers in Psychology</i> , <b>2019</b> , 10, 2091	3.4	9
16	Reducci3n de los Niveles de Estr3s Docente y los D3s de Baja Laboral por Enfermedad en Profesores de Educaci3n Secundaria Obligatoria a trav3s de un Programa de Entrenamiento en Mindfulness. <i>Clinica Y Salud</i> , <b>2011</b> , 22, 121-137	1.8	9
15	Watch out, he's dangerous! Electrocortical indicators of selective visual attention to allegedly threatening persons. <i>Cortex</i> , <b>2020</b> , 131, 164-178	3.8	9
14	The dynamics of cardiac defense: from attention to action. <i>Psychophysiology</i> , <b>2010</b> , 47, 879-87	4.1	7
13	Neural Processing of Food and Erotic Cues in Bulimia Nervosa. <i>Psychosomatic Medicine</i> , <b>2019</b> , 81, 527-535	3.7	6
12	Influence of motivation to quit smoking on the startle reflex: differences between smokers in different stages of change. <i>Motivation and Emotion</i> , <b>2015</b> , 39, 293-298	2.5	4
11	Post-Traumatic Stress Disorder Symptomatology in People affected by Home Eviction in Spain. <i>Spanish Journal of Psychology</i> , <b>2017</b> , 20, E57	1	4
10	The affective processing of loved familiar faces and names: Integrating fMRI and heart rate. <i>PLoS ONE</i> , <b>2019</b> , 14, e0216057	3.7	3
9	From appetitive to aversive: motivational interviewing reverses the modulation of the startle reflex by tobacco cues in smokers not ready to quit. <i>Behaviour Research and Therapy</i> , <b>2015</b> , 66, 43-8	5.2	3
8	Affective Processing of Loved Familiar Faces: Contributions from Electromyography <b>2012</b> ,		3
7	Positive emotional reactions to loved names. <i>Psychophysiology</i> , <b>2019</b> , 56, e13363	4.1	2
6	Verbal threat learning does not spare loved ones. <i>Scientific Reports</i> , <b>2021</b> , 11, 5469	4.9	2
5	Attentional disengagement is modulated by the offset of unpleasant pictures: a saccadic reaction time study. <i>International Journal of Psychophysiology</i> , <b>2013</b> , 90, 347-53	2.9	1
4	Differential effects of intensity and response preparation components of acoustic warning signals. <i>Psicologica</i> , <b>2018</b> , 39, 292-318	0.5	1

- 3 The mere sight of loved ones does not inhibit psychophysiological defense mechanisms when threatened.. *Scientific Reports*, **2022**, 12, 2515 4.9 1
- 2 Food addiction symptoms are related to neuroaffective responses to preferred binge food and erotic cues. *Appetite*, **2022**, 168, 105687 4.5 0
- 1 Stress and Cardiac Response **2015**, 539-545