

# Francisco Esteves

## List of Publications by Year in descending order

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Version: 2024-02-01

68  
papers

6,372  
citations

218381

26  
h-index

123241

61  
g-index

70  
all docs

70  
docs citations

70  
times ranked

4734  
citing authors

#	ARTICLE	IF	CITATIONS
1	Human Dishonesty in the Presence of a Robot: The Effects of Situation Awareness. <i>International Journal of Social Robotics</i> , 2022, 14, 1211-1222.	3.1	2
2	The Effect of Nudging in Promoting the Consumption of Organic Fruits and Vegetables. <i>Frontiers in Psychology</i> , 2022, 13, 720606.	1.1	2
3	Empirical investigation of the relationship between bilingualism and social flexibility. <i>Journal of Cultural Cognitive Science</i> , 2021, 5, 65-80.	0.5	0
4	Children's Attitudes and Behaviors about Oral Health and Dental Practices. <i>Healthcare (Switzerland)</i> , 2021, 9, 416.	1.0	4
5	Editorial: Coronavirus Disease (COVID-19): The Impact and Role of Mass Media During the Pandemic. <i>Frontiers in Psychology</i> , 2021, 12, 729238.	1.1	4
6	Acting on observed social exclusion and pro-social behaviour in autism spectrum disorder. <i>Autism</i> , 2020, 24, 233-245.	2.4	4
7	Identification of facial expressions of emotion by 4-year-old children from different linguistic environments. <i>International Journal of Bilingualism</i> , 2019, 23, 1208-1219.	0.6	1
8	Development and validation of the Portuguese version of the Eating Disorder Diagnostic Scale. <i>Ansiedad Y Estres</i> , 2018, 24, 81-89.	0.6	2
9	Seeing the funny side of things: Humour processing in Autism Spectrum Disorders. <i>Research in Autism Spectrum Disorders</i> , 2017, 43-44, 8-17.	0.8	20
10	Psychometric Assessment of the Child Surgery Worries Questionnaire Among Portuguese Children. <i>Journal of Clinical Psychology in Medical Settings</i> , 2017, 24, 289-301.	0.8	0
11	Must We Suffer to Succeed?. <i>Journal of Individual Differences</i> , 2017, 38, 113-124.	0.5	28
12	Cross-Cultural Comparison of Personality Traits, Attachment Security, and Satisfaction With Relationships as Predictors of Subjective Well-Being in India, Sweden, and the United States. <i>Journal of Cross-Cultural Psychology</i> , 2016, 47, 1033-1052.	1.0	14
13	The Promotion of Violence by the Mainstream Media of Communication. , 2016, , 171-195.		3
14	Toward an understanding of the quality of life construct: Validity and reliability of the WHOQOL-Bref in a psychiatric sample. <i>Psychiatry Research</i> , 2016, 244, 37-44.	1.7	40
15	Internalized stigma and quality of life domains among people with mental illness: the mediating role of self-esteem. <i>Journal of Mental Health</i> , 2016, 25, 55-61.	1.0	40
16	Adaptaçã da Escala de Empatia com Animais (EEA) para a populaçã portuguesa. <i>Analise Psicologica</i> , 2016, 34, 189-201.	0.2	6
17	A "dry eye" for victims of violence: Effects of playing a violent video game on pupillary dilation to victims and on aggressive behavior.. <i>Psychology of Violence</i> , 2015, 5, 199-208.	1.0	17
18	Sense of presence inside a feared (virtual) tunnel. , 2015, , .		0

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19	Beyond Traditional Clinical Measurements for Screening Fears and Phobias. IEEE Transactions on Instrumentation and Measurement, 2015, 64, 3396-3404.	2.4	20
20	The Internalized Stigma of Mental Illness: Cross-Cultural Adaptation and Psychometric Properties of the Portuguese Version of the ISMI Scale. Community Mental Health Journal, 2015, 51, 606-612.	1.1	17
21	Motivational approach and avoidance in autism spectrum disorder: A comparison between real photographs and cartoons. Research in Autism Spectrum Disorders, 2015, 17, 13-24.	0.8	26
22	Clinical profiles of stigma experiences, self-esteem and social relationships among people with schizophrenia, depressive, and bipolar disorders. Psychiatry Research, 2015, 229, 167-173.	1.7	43
23	In the grip of fear: Dissociations in attentional processing of animal fearful individuals. Scandinavian Journal of Psychology, 2015, 56, 11-17.	0.8	5
24	Attachment style impacts behavior and early oculomotor response to positive, but not negative, pictures. Scandinavian Journal of Psychology, 2015, 56, 327-334.	0.8	6
25	Using an Educational Multimedia Application to Prepare Children for Outpatient Surgeries. Health Communication, 2015, 30, 1190-1200.	1.8	32
26	Will you thrive under pressure or burn out? Linking anxiety motivation and emotional exhaustion. Cognition and Emotion, 2015, 29, 578-591.	1.2	16
27	Exams? Why worry? Interpreting anxiety as facilitative and stress appraisals. Anxiety, Stress and Coping, 2015, 28, 205-214.	1.7	25
28	Emotions Under the Skin. Journal of Psychophysiology, 2015, 29, 161-170.	0.3	33
29	The Hidden Snake in the Grass: Superior Detection of Snakes in Challenging Attentional Conditions. PLoS ONE, 2014, 9, e114724.	1.1	77
30	Looking at the (mis) fortunes of others while listening to music. Psychology of Music, 2014, 42, 251-268.	0.9	5
31	Providing preoperative information for children undergoing surgery: a randomized study testing different types of educational material to reduce children's preoperative worries. Health Education Research, 2014, 29, 1058-1076.	1.0	56
32	Adult Attachment, Love Styles, Relationship Experiences and Subjective Well-Being: Cross-Cultural and Gender Comparison between Americans, Portuguese, and Mozambicans. Social Indicators Research, 2014, 119, 823-852.	1.4	28
33	Effects of fear-relevant stimuli on attention: Integrating gaze data with subliminal exposure. , 2014, , .		12
34	The brain mapping of emotion in human faces: Clinical application in epilepsy. , 2014, , .		1
35	On Prototypical Facial Expressions Versus Variation in Facial Behavior: What Have We Learned on the "Visibility" of Emotions from Measuring Facial Actions in Humans and Apes. Interdisciplinary Evolution Research, 2014, , 101-126.	0.2	8
36	The Role of Personality Traits, Attachment Style, and Satisfaction With Relationships in the Subjective Well-Being of Americans, Portuguese, and Mozambicans. Journal of Cross-Cultural Psychology, 2013, 44, 416-437.	1.0	15

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37	A glimpse of fear: Fast detection of threatening targets in visual search with brief stimulus durations. <i>PsyCh Journal</i> , 2013, 2, 11-16.	0.5	24
38	Confirmatory factor analysis and temporal invariance of the Positive and Negative Affect Schedule (PANAS). <i>Psicologia: Reflexao E Critica</i> , 2013, 26, 671-679.	0.4	13
39	Playing for Better or for Worse?., 2013, , 48-69.		5
40	A Virtual Reality Solution to Handle Social Anxiety. <i>International Journal of Creative Interfaces and Computer Graphics</i> , 2013, 4, 57-72.	0.1	4
41	Preschoolerâ€™s faces in spontaneous emotional contextsâ€”how well do they match adult facial expression prototypes?. <i>International Journal of Behavioral Development</i> , 2012, 36, 348-357.	1.3	12
42	Evolutionary derived modulations of attention to two common fear stimuli: Serpents and hostile humans. <i>Journal of Cognitive Psychology</i> , 2012, 24, 17-32.	0.4	105
43	Attachment insecurity and strategies for regulation: When emotion triggers attention. <i>Scandinavian Journal of Psychology</i> , 2012, 53, 9-16.	0.8	22
44	Changes in social emotion recognition following traumatic frontal lobe injury. <i>Neural Regeneration Research</i> , 2012, 7, 101-8.	1.6	7
45	Effects of Playing Violent Computer Games on Emotional Desensitization and Aggressive Behavior1. <i>Journal of Applied Social Psychology</i> , 2011, 41, 1900-1925.	1.3	22
46	Traumatic brain injury patients: Does frontal brain lesion influence basic emotion recognition?. <i>Psychology and Neuroscience</i> , 2011, 4, 377-384.	0.5	8
47	Some animal specific fears are more specific than others: Evidence from attention and emotion measures. <i>Behaviour Research and Therapy</i> , 2009, 47, 1032-1042.	1.6	81
48	Fear, but not fear-relevance, modulates reaction times in visual search with animal distractors. <i>Journal of Anxiety Disorders</i> , 2009, 23, 136-144.	1.5	39
49	Are the effects of <i>Unreal</i> violent video games pronounced when playing with a virtual reality system?. <i>Aggressive Behavior</i> , 2008, 34, 521-538.	1.5	37
50	Skin conductance responses to visual sexual stimuli. <i>International Journal of Psychophysiology</i> , 2008, 67, 64-69.	0.5	8
51	Skin conductance responses to masked conditioned stimuli: Phylogenetic/ontogenetic factors versus direction of threat?. <i>Biological Psychology</i> , 2007, 74, 328-336.	1.1	63
52	Analyzing False Memories in Children With Associative Lists Specific for Their Age. <i>Child Development</i> , 2007, 78, 1171-1185.	1.7	48
53	A putative female pheromone affects mood in men differently depending on social context. <i>Revue Europeenne De Psychologie Appliquee</i> , 2006, 56, 279-284.	0.4	13
54	Violent computer games and their effects on state hostility and physiological arousal. <i>Aggressive Behavior</i> , 2006, 32, 146-158.	1.5	32

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55	Violent computer games and their effects on state hostility and Physiological arousal. <i>Aggressive Behavior</i> , 2006, 32, 358-371.	1.5	41
56	Detection of emotional faces: low perceptual threshold and wide attentional span. <i>Visual Cognition</i> , 2005, 12, 13-27.	0.9	49
57	The face of wrath: The role of features and configurations in conveying social threat. <i>Cognition and Emotion</i> , 2004, 18, 161-182.	1.2	55
58	Psychological effects of subthreshold exposure to the putative human pheromone 4,16-androstadien-3-one. <i>Hormones and Behavior</i> , 2003, 44, 395-401.	1.0	77
59	Emotion drives attention: Detecting the snake in the grass.. <i>Journal of Experimental Psychology: General</i> , 2001, 130, 466-478.	1.5	1,821
60	The face in the crowd revisited: A threat advantage with schematic stimuli.. <i>Journal of Personality and Social Psychology</i> , 2001, 80, 381-396.	2.6	1,148
61	Emotion drives attention: detecting the snake in the grass. <i>Journal of Experimental Psychology: General</i> , 2001, 130, 466-78.	1.5	840
62	The Face of Wrath: Critical Features for Conveying Facial Threat. <i>Cognition and Emotion</i> , 1999, 13, 691-711.	1.2	135
63	Fear appears fast: Temporal course of startle reflex potentiation in animal fearful subjects. <i>Psychophysiology</i> , 1999, 36, 66-75.	1.2	221
64	Pavlovian Conditioning to Social Stimuli. <i>European Psychologist</i> , 1997, 2, 106-117.	1.8	24
65	Automatically elicited fear: Conditioned skin conductance responses to masked facial expressions. <i>Cognition and Emotion</i> , 1994, 8, 393-413.	1.2	227
66	Nonconscious associative learning: Pavlovian conditioning of skin conductance responses to masked fear-relevant facial stimuli. <i>Psychophysiology</i> , 1994, 31, 375-385.	1.2	340
67	Masking the face: Recognition of emotional facial expressions as a function of the parameters of backward masking. <i>Scandinavian Journal of Psychology</i> , 1993, 34, 1-18.	0.8	235
68	Playing with Violence. , 0, , 271-292.		2