

Pilar Carrera

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4282573/publications.pdf>

Version: 2024-02-01

57
papers

1,279
citations

361296

20
h-index

395590

33
g-index

59
all docs

59
docs citations

59
times ranked

1396
citing authors

#	ARTICLE	IF	CITATIONS
1	Does poverty promote a different and harmful way of thinking? The links between economic scarcity, concrete construal level and risk behaviors. <i>Current Psychology</i> , 2023, 42, 8402-8413.	1.7	6
2	A culturally targeted video to promote genetic counseling in a community sample of at-risk US Latina women: The role of the concrete mindset. <i>Journal of Community Psychology</i> , 2022, 50, 1331-1342.	1.0	2
3	Disentangling Emotions during the Coronavirus Outbreak in Spain: Inner Emotions, Descriptive Feeling Rules and Socioemotional Conventions. <i>Spanish Journal of Psychology</i> , 2022, 25, e12.	1.1	1
4	From aesthetics to ethics: Testing the link between an emotional experience of awe and the motive of quixoteism on (un)ethical behavior. <i>Motivation and Emotion</i> , 2022, 46, 508-520.	0.8	2
5	The links among relative financial scarcity, thinking style, fatalism, and well-being. <i>PsyCh Journal</i> , 2022, 11, 885-894.	0.5	5
6	Process evaluation of a culturally targeted video for Latinas at risk of hereditary breast and ovarian cancer. <i>Journal of Genetic Counseling</i> , 2021, 30, 730-741.	0.9	5
7	Tears evoke the intention to offer social support: A systematic investigation of the interpersonal effects of emotional crying across 41 countries. <i>Journal of Experimental Social Psychology</i> , 2021, 95, 104137.	1.3	13
8	Media consumption for information about Covid-19 during lockdown in Spain: the influence of demographic variables, focus-alertness reaction and emotions (<i>Consumo de medios para obtener</i>) <i>Tj ETQq0 0 0 rgBT /Overlock 10 Tf</i>	0.1	2
9	Self-Transcendent Emotions and Their Social Effects: Awe, Elevation and Kama Muta Promote a Human Identification and Motivations to Help Others. <i>Frontiers in Psychology</i> , 2021, 12, 709859.	1.1	15
10	Developing a culturally targeted video to enhance the use of genetic counseling in Latina women at increased risk for hereditary breast and ovarian cancer. <i>Journal of Community Genetics</i> , 2020, 11, 85-99.	0.5	28
11	The Bright Side of Abstraction: Abstractness Promoted More Empathic Concern, a More Positive Emotional Climate, and More Humanity-Esteem After the Paris Terrorist Attacks in 2015. <i>Frontiers in Psychology</i> , 2020, 11, 545662.	1.1	3
12	The Relationships between Economic Scarcity, Concrete Mindset and Risk Behavior: A Study of Nicaraguan Adolescents. <i>International Journal of Environmental Research and Public Health</i> , 2020, 17, 3845.	1.2	7
13	Using abstractness to confront challenges: How the abstract construal level increases people's willingness to perform desirable but demanding actions.. <i>Journal of Experimental Psychology: Applied</i> , 2020, 26, 339-349.	0.9	11
14	Desires matter! Desired attitudes predict behavioural intentions in people who think abstractly: the case of eating products without added salt / <i>Los deseos importan! Las actitudes deseadas predicen las intenciones de comportamiento en las personas que piensan de modo abstracto: El caso del consumo de alimentos sin sal aadida. Revista De Psicología Social</i> , 2019, 34, 281-306.	0.3	3
15	Culturally Targeted Video Improves Psychosocial Outcomes in Latina Women at Risk of Hereditary Breast and Ovarian Cancer. <i>International Journal of Environmental Research and Public Health</i> , 2019, 16, 4793.	1.2	17
16	The challenge of making this world a better place: analyzing the chivalrous quality of the quixoteism motive. <i>Current Psychology</i> , 2019, 38, 931-938.	1.7	1
17	Applying the theory of planned behavior to examine adjuvant endocrine therapy adherence intentions. <i>Psycho-Oncology</i> , 2019, 28, 187-194.	1.0	16
18	Revisiting the difference between instrumental and terminal values to predict (stimulating) prosocial behaviours: The transcendental change profile. <i>British Journal of Social Psychology</i> , 2019, 58, 749-768.	1.8	7

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19	Sympathy and Tenderness as Components of Dispositional Empathic Concern: Predicting Helping and Caring Behaviors. <i>Current Psychology</i> , 2019, 38, 458-468.	1.7	11
20	Kama muta: Conceptualizing and measuring the experience often labelled being moved across 19 nations and 15 languages.. <i>Emotion</i> , 2019, 19, 402-424.	1.5	80
21	Do We Really Care for the World? Testing the Link between Transcendental Change Values and the Quixoteism Motive. <i>Basic and Applied Social Psychology</i> , 2018, 40, 421-433.	1.2	3
22	Abstractness and Messages Describing Consequences Promote Healthier Behavioral Intentions. <i>Journal of Psychology: Interdisciplinary and Applied</i> , 2018, 152, 515-527.	0.9	8
23	Abstract Construal Level and its Link to Self-Control and to Cross-Situational Consistency in Self-Concept: Predicting Health-Risk Behavioral Intentions. <i>Spanish Journal of Psychology</i> , 2018, 21, E47.	1.1	7
24	New insights into the regulatory function of CYFIP1 in the context of WAVE- and FMRP-containing complexes. <i>DMM Disease Models and Mechanisms</i> , 2017, 10, 463-474.	1.2	49
25	Local versus Global Perceptual Scope, Empathic Concern, and Helping Preferences in Multiple-Victim Situations. <i>Spanish Journal of Psychology</i> , 2017, 20, E25.	1.1	4
26	Abstractness leads people to base their behavioral intentions on desired attitudes. <i>Journal of Experimental Social Psychology</i> , 2017, 70, 27-33.	1.3	14
27	Can empathic concern be generalized from one person to others? Another positive side of the "oneâ€amongâ€othersâ€™ effect. <i>Scandinavian Journal of Psychology</i> , 2016, 57, 547-553.	0.8	7
28	Are smiles a sign of happiness? Spontaneous expressions of judo winners. <i>Evolution and Human Behavior</i> , 2015, 36, 52-58.	1.4	44
29	Prototypical Anger Components. <i>Cross-Cultural Research</i> , 2014, 48, 400-424.	1.6	8
30	Developmental changes (14â€21 years old) in binge drinking patterns and their explanatory factors / Cambios evolutivos (14â€21 aÃ±os) en los patrones de ingesta puntual de alcohol en exceso y en sus factores explicativos. <i>Infancia Y Aprendizaje</i> , 2014, 37, 458-497.	0.5	1
31	Construal level as a moderator of the role of affective and cognitive attitudes in the prediction of healthâ€risk behavioural intentions. <i>British Journal of Social Psychology</i> , 2014, 53, 773-791.	1.8	16
32	Testing the qualitative differences between empathy and personal distress: Measuring core affect and self-orientation. <i>Social Science Journal</i> , 2014, 51, 676-680.	0.9	22
33	How verb tense affects the construal of action: The simple past tense leads people into an abstract mindset. <i>Psicologica</i> , 2014, 35, 209-223.	0.5	3
34	I feel so sorry! Tapping the joint influence of empathy and personal distress on helping behavior. <i>Motivation and Emotion</i> , 2013, 37, 335-345.	0.8	34
35	Cultural Differences in Attitudes Toward Action and Inaction. <i>Social Psychological and Personality Science</i> , 2013, 4, 521-528.	2.4	23
36	The present projects past behavior into the future while the past projects attitudes into the future: How verb tense moderates predictors of drinking intentions. <i>Journal of Experimental Social Psychology</i> , 2012, 48, 1196-1200.	1.3	19

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37	Future-oriented emotions in the prediction of binge-drinking intention and expectation: the role of anticipated and anticipatory emotions. <i>Scandinavian Journal of Psychology</i> , 2012, 53, 273-279.	0.8	35
38	Implicit theories about interrelations of anger components in 25 countries.. <i>Emotion</i> , 2011, 11, 1-11.	1.5	29
39	Facial Behavior While Experiencing Sexual Excitement. <i>Journal of Nonverbal Behavior</i> , 2011, 35, 63-71.	0.6	49
40	Anticipated Emotions and Personal Experience for Predicting Behavioral Intentions and Behavioral Expectations. <i>Spanish Journal of Psychology</i> , 2011, 14, 535-547.	1.1	11
41	Le bon dieu est dans le detail: Is smiling the recognition of happiness?. <i>Behavioral and Brain Sciences</i> , 2010, 33, 446-447.	0.4	6
42	Emotion terms, category structure, and the problem of translation: The case of shame and vergogna. <i>Cognition and Emotion</i> , 2010, 24, 661-680.	1.2	33
43	Mixed Emotional Appeals in Emotional and Danger Control Processes. <i>Health Communication</i> , 2010, 25, 726-736.	1.8	51
44	Beyond a Single Pattern of Mixed Emotional Experience. <i>European Journal of Psychological Assessment</i> , 2009, 25, 58-67.	1.7	69
45	Las emociones y el género en la conducta sexual de riesgo en adolescentes. <i>Revista De Psicología Social</i> , 2009, 24, 349-361.	0.3	5
46	False recognition of facial expressions of emotion: Causes and implications.. <i>Emotion</i> , 2008, 8, 530-539.	1.5	50
47	Comparing the Effects of Negative and Mixed Emotional Messages on Predicted Occasional Excessive Drinking. <i>Substance Abuse: Research and Treatment</i> , 2008, 1, 117822180800100.	0.5	5
48	INTERDEPENDENT SELF-CONSTRUAL, COMPETITIVE ATTITUDES, CULTURE AND EMOTIONAL REACTIONS ON SADNESS. <i>Psychologia</i> , 2008, 51, 214-234.	0.3	11
49	Comparing the effects of negative and mixed emotional messages on predicted occasional excessive drinking. <i>Substance Abuse: Research and Treatment</i> , 2008, 1, 1-7.	0.5	6
50	Emotional Ambivalence in Risk Behaviors: The Case of Occasional Excessive Use of Alcohol. <i>Spanish Journal of Psychology</i> , 2007, 10, 151-158.	1.1	12
51	Drawing mixed emotions: Sequential or simultaneous experiences?. <i>Cognition and Emotion</i> , 2007, 21, 422-441.	1.2	106
52	HSPC300 and its role in neuronal connectivity. <i>Neural Development</i> , 2007, 2, 18.	1.1	31
53	Emotional Climate as Emotion Accessibility: How Countries Prime Emotions. <i>Journal of Social Issues</i> , 2007, 63, 339-352.	1.9	21
54	WAVE/SCAR, a multifunctional complex coordinating different aspects of neuronal connectivity. <i>Developmental Biology</i> , 2004, 274, 260-270.	0.9	70

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55	Spontaneous facial expressions of happy bowlers and soccer fans. <i>Cognition and Emotion</i> , 2003, 17, 315-326.	1.2	96
56	Are Spontaneous Expressions and Emotions Linked? an Experimental Test of Coherence. <i>Journal of Nonverbal Behavior</i> , 1997, 21, 163-177.	0.6	61
57	Differential effects of priming at the encoding and judgment stage. <i>European Journal of Social Psychology</i> , 1991, 21, 293-302.	1.5	22