Javier Horcajo

List of Publications by Year in descending order

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687363 677142 24 526 13 22 h-index citations g-index papers 27 27 27 438 docs citations times ranked citing authors all docs

#	Article	IF	Citations
1	The effects of self-efficacy on physical and cognitive performance: An analysis of meta-certainty. Psychology of Sport and Exercise, 2022, 58, 102063.	2.1	8
2	Objective Comparison of Achievement Motivation and Competitiveness among Semi-Professional Male and Female Football Players. Sustainability, 2022, 14, 5258.	3.2	1
3	Meta-Analytic Use of Balanced Identity Theory to Validate the Implicit Association Test. Personality and Social Psychology Bulletin, 2021, 47, 185-200.	3.0	19
4	A meta-cognitive approach to doping in sports: The effects of thought validation on attitudes related to doping. Journal of Sports Sciences, 2020, 38, 2242-2252.	2.0	10
5	Separating thoughts from the self by selling them to others: the moderating role of self-esteem / Separar los pensamientos del yo al venderlos a otros: el rol moderador de la autoestima. Revista De Psicologia Social, 2019, 34, 506-534.	0.7	4
6	Changing attitudes and intentions related to doping: An analysis of individual differences in need for cognition. Journal of Sports Sciences, 2019, 37, 2835-2843.	2.0	11
7	The Effects of Overt Head Movements on Physical Performance After Positive Versus Negative Self-Talk. Journal of Sport and Exercise Psychology, 2019, 41, 36-45.	1.2	13
8	Nonverbal Behavior of Persuasive Sources: A Multiple Process Analysis. Journal of Nonverbal Behavior, 2019, 43, 203-231.	1.0	24
9	Where Did This Thought Come From? A Self-Validation Analysis of the Perceived Origin of Thoughts. Personality and Social Psychology Bulletin, 2018, 44, 1615-1628.	3.0	21
10	The Effects of Elaboration on the Strength of Doping-Related Attitudes: Resistance to Change and Behavioral Intentions. Journal of Sport and Exercise Psychology, 2016, 38, 236-246.	1.2	16
11	Using the Implicit Association Test to Assess Risk Propensity Self–Concept: Analysis of Its Predictive Validity on A Risk–Taking Behaviour in A Natural Setting. European Journal of Personality, 2014, 28, 459-471.	3.1	49
12	Changing dopingâ€related attitudes in soccer players: How can we get stable and persistent changes?. European Journal of Sport Science, 2014, 14, 839-846.	2.7	21
13	Multiple roles for majority versus minority source status on persuasion when source status follows the message. Social Influence, 2014, 9, 37-51.	1.6	16
14	Changing prejudiced attitudes by thinking about persuasive messages: implications for resistance. Journal of Applied Social Psychology, 2014, 44, 343-353.	2.0	16
15	Treating Thoughts as Material Objects Can Increase or Decrease Their Impact on Evaluation. Psychological Science, 2013, 24, 41-47.	3.3	43
16	The effect of Need for Cognition on the stability of prejudiced attitudes toward South American immigrants. Psicothema, 2013, 25, 73-8.	0.9	14
17	Emoción y meta-cognición: implicaciones para el cambio de actitud. Revista De Psicologia Social, 2010, 25, 157-183.	0.7	16
18	The effects of majority versus minority source status on persuasion: A self-validation analysis Journal of Personality and Social Psychology, 2010, 99, 498-512.	2.8	41

#	Article	IF	CITATION
19	Consumer persuasion: Indirect change and implicit balance. Psychology and Marketing, 2010, 27, 938-963.	8.2	62
20	Development of an Implicit Overall Well-Being Measure Using the Implicit Association Test. Spanish Journal of Psychology, 2009, 12, 604-617.	2.1	5
21	El efecto del estrés sobre el procesamiento de mensajes persuasivos. Revista De Psicologia Social, 2009, 24, 399-409.	0.7	9
22	Need for Cognition Can Magnify or Attenuate Priming Effects in Social Judgment. Personality and Social Psychology Bulletin, 2008, 34, 900-912.	3.0	68
23	Human rights attitudes and peer influence: The role of explicit bias, gender, and salience. International Journal of Intercultural Relations, 2007, 31, 51-66.	2.0	6
24	Human rights and ethnic attitudes in Spain: The role of cognitive, social status, and individual difference factors. International Journal of Psychology, 2004, 39, 106-117.	2.8	11