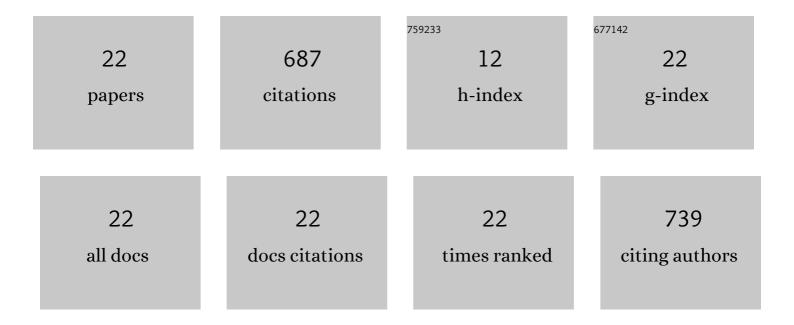
Antonio Manuel EspÃ-n MartÃ-n

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/2957046/publications.pdf

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Antonio Manuel EspÃn

#	Article	IF	CITATIONS
1	Experimental subjects are not different. Scientific Reports, 2013, 3, 1213.	3.3	152
2	Can exposure to prenatal sex hormones (2D:4D) predict cognitive reflection?. Psychoneuroendocrinology, 2014, 43, 1-10.	2.7	97
3	Patient and impatient punishers of free-riders. Proceedings of the Royal Society B: Biological Sciences, 2012, 279, 4923-4928.	2.6	63
4	Fair and unfair punishers coexist in the Ultimatum Game. Scientific Reports, 2014, 4, 6025.	3.3	63
5	The cognitive basis of social behavior: cognitive reflection overrides antisocial but not always prosocial motives. Frontiers in Behavioral Neuroscience, 2015, 9, 287.	2.0	55
6	To trust, or not to trust: Cognitive reflection in trust games. Journal of Behavioral and Experimental Economics, 2016, 64, 20-27.	1.2	44
7	Deliberation favours social efficiency by making people disregard their relative shares: evidence from USA and India. Royal Society Open Science, 2017, 4, 160605.	2.4	38
8	Short- and long-run goals in ultimatum bargaining: impatience predicts spite-based behavior. Frontiers in Behavioral Neuroscience, 2015, 9, 214.	2.0	32
9	Creativity and Cognitive Skills among Millennials: Thinking Too Much and Creating Too Little. Frontiers in Psychology, 2016, 7, 1626.	2.1	26
10	Religious Pro-Sociality? Experimental Evidence from a Sample of 766 Spaniards. PLoS ONE, 2014, 9, e104685.	2.5	20
11	Heterogeneous Motives in the Trust Game: A Tale of Two Roles. Frontiers in Psychology, 2016, 7, 728.	2.1	17
12	The separate effects of self-estimated and actual alcohol intoxication on risk taking: A field experiment Journal of Neuroscience, Psychology, and Economics, 2013, 6, 115-135.	1.0	14
13	Facial identity and emotional expression as predictors during economic decisions. Cognitive, Affective and Behavioral Neuroscience, 2017, 17, 315-329.	2.0	11
14	Accepting zero in the ultimatum game does not reflect selfish preferences. Economics Letters, 2013, 121, 236-238.	1.9	10
15	The appropriate response of Spanish Gitanos: short-run orientation beyond current socio-economic status. Evolution and Human Behavior, 2019, 40, 12-22.	2.2	10
16	BMI is not related to altruism, fairness, trust or reciprocity: Experimental evidence from the field and the lab. Physiology and Behavior, 2016, 156, 79-93.	2.1	9
17	Digit ratio (2D : 4D) and prosocial behaviour in economic games: no direct correlation with generosity, bargaining or trust-related behaviours. Biology Letters, 2019, 15, 20190185.	2.3	7
18	Patience predicts cooperative synergy: The roles of ingroup bias and reciprocity. Journal of Behavioral and Experimental Economics, 2019, 83, 101465.	1.2	6

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#	Article	IF	CITATIONS
19	Editorial: Prosocial and Antisocial Behavior in Economic Games. Frontiers in Behavioral Neuroscience, 2016, 10, 243.	2.0	4
20	Do Envy and Compassion Pave the Way to Unhappiness? Social Preferences and Life Satisfaction in a Spanish City. Journal of Happiness Studies, 2018, 19, 443.	3.2	4
21	Social Comparisons are Associated with Poorer and Riskier Financial Decision Making, no Matter whether Encounters are Sporadic or Repeated. Spanish Journal of Psychology, 2016, 19, E57.	2.1	3
22	Economics students: Self-selected in preferences and indoctrinated in beliefs. International Review of Economics Education, 2022, 39, 100231.	1.6	2