MarÃa JosÃ%ernÃndez-GÓmez

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/5043597/publications.pdf

Version: 2024-02-01

24 papers 335 citations

8 h-index 18 g-index

25 all docs

25 docs citations

25 times ranked

476 citing authors

#	Article	IF	CITATIONS
1	Study of Temporal Variations in Species–Environment Association through an Innovative Multivariate Method: MixSTATICO. Sustainability, 2021, 13, 5924.	3.2	2
2	LDAShiny: An R Package for Exploratory Review of Scientific Literature Based on a Bayesian Probabilistic Model and Machine Learning Tools. Mathematics, 2021, 9, 1671.	2.2	8
3	La autonom $ ilde{A}$ a econ $ ilde{A}$ 3 mica de las mujeres latinoamericanas. Apuntes Del CENES, 2021, 40, .	0.3	O
4	Analysis of Time Use Surveys Using CO-STATIS: A Multiway Data Analysis of Gender Inequalities in Time Use in Colombia. Sustainability, 2021, 13, 13073.	3.2	1
5	Gender Inequality in Latin America: A Multidimensional Analysis Based on ECLAC Indicators. Sustainability, 2021, 13, 13140.	3.2	3
6	Effect of the mother tree age and acorn weight in the regenerative characteristics of Quercus faginea. European Journal of Forest Research, 2020, 139, 513-523.	2.5	8
7	Palaeoenvironmental and chronological context of human occupations at El Cierro cave (Northern) Tj ETQq1 1 0 Archaeological Science: Reports, 2020, 29, 102138.	0.784314 i 0.5	rgBT /Overlock 5
8	BRAZILIAN AND ECUADORIAN SOCIAL MEDIA USERS: A STUDY OF KNOWLEDGE, ATTITUDES, AND BELIEFS TOWARD ORGAN DONATION. Axioma, 2020, 1, 18-24.	0.0	1
9	Knowledge, attitudes and beliefs on organ donation among students and lecturers in Quito, Ecuador. European Journal of Public Health, 2020, 30, .	0.3	0
10	Benefit of ancillary data acquired at the cooperative level to study soil type and climatic zone influence on berry composition: a case study in Rioja appellation. Oeno One, 2018, 52, 119-133.	1.4	1
11	Nutritional profile of multiple sclerosis. Nutricion Hospitalaria, 2018, 36, 340-349.	0.3	3
12	How material, visual and verbal cues on packaging influence consumer expectations and willingness to buy: The case of crisps (potato chips) in Spain. Food Research International, 2017, 99, 239-246.	6.2	49
13	CO-tucker: a new method for the simultaneous analysis of a sequence of paired tables. Journal of Applied Statistics, 2017, 44, 2729-2755.	1.3	3
14	The influence the serving suggestion displayed on soft cheese packaging has on consumer expectations and willingness to buy. Food Quality and Preference, 2016, 52, 188-194.	4.6	15
15	Governance, Environmental And Economic Factors: An international analysis. Environmental Policy and Governance, 2016, 26, 29-44.	3.7	11
16	Biometric analysis of the stalked barnacle Pollicipes pollicipes, at a Holocene archaeological site in Jaizkibel (Basque Country, northern Spain). Holocene, 2013, 23, 1373-1380.	1.7	9
17	Influencia de la reserva cognitiva en la calidad de vida en sujetos con enfermedad de Alzheimer. Anales De Psicologia, 2013, 29, .	0.7	1
18	An empirical comparison of Canonical Correspondence Analysis and STATICO in the identification of spatio-temporal ecological relationships. Journal of Applied Statistics, 2012, 39, 979-994.	1.3	8

#	Article	IF	CITATIONS
19	Influence of chewing gum packaging design on consumer expectation and willingness to buy. An analysis of functional, sensory and experience attributes. Food Quality and Preference, 2012, 24, 162-170.	4.6	74
20	Diel vertical behavior of Copepoda community (naupliar, copepodites and adults) at the boundary of a temperate estuary and coastal waters. Estuarine, Coastal and Shelf Science, 2012, 98, 16-30.	2.1	10
21	Spatio-temporal structure of diatom assemblages in a temperate estuary. A STATICO analysis. Estuarine, Coastal and Shelf Science, 2009, 84, 637-644.	2.1	11
22	Natural and man-induced revegetation on mining wastes: Changes in the floristic composition during early succession. Ecological Engineering, 2007, 30, 286-294.	3.6	99
23	In Vitro Toxicity of Stimulant Soft Drinks. Ecotoxicology and Environmental Safety, 2002, 53, 70-72.	6.0	5
24	Trends and topics in Geographically Weighted Regression research from 1996 to 2019. Area, 0, , .	1.6	0