VÃctor Manuel Casero Alonso

List of Publications by Year
in descending order

12 papers	139 citations	1937685 4 h-index	1199594 12 g-index
13 all docs	13 docs citations	13 times ranked	144 citing authors

#	Article	IF	Citations
1	Prevalence of orthorexia nervosa in university students and its relationship with psychopathological aspects of eating behaviour disorders. BMC Psychiatry, 2018, 18, 364.	2.6	64
2	Adaptation and validation of the Spanish version of the ORTO-15 questionnaire for the diagnosis of orthorexia nervosa. PLoS ONE, 2018, 13, e0190722.	2.5	36
3	Predicting the Impact of Diffuse Alveolar Damage through Open Lung Biopsy in Acute Respiratory Distress Syndrome—The PREDATOR Study. Journal of Clinical Medicine, 2019, 8, 829.	2.4	12
4	Almond Shells and Exhausted Olive Cake as Fuels for Biomass Domestic Boilers: Optimization, Performance and Pollutant Emissions. Sustainability, 2022, 14, 7271.	3.2	6
5	Robust integral compounding criteria for trend and correlation structures. Stochastic Environmental Research and Risk Assessment, 2015, 29, 379-395.	4.0	5
6	Effect of Probability Distribution of the Response Variable in Optimal Experimental Design with Applications in Medicine. Mathematics, 2021, 9, 1010.	2.2	4
7	Experimental designs in triangular simultaneous equations models. Statistical Papers, 2015, 56, 273-290.	1.2	3
8	A web-based tool for designing experimental studies to detect hormesis and estimate the threshold dose. Statistical Papers, 2018, 59, 1307-1324.	1.2	3
9	Strategies for robust designs in toxicological tests. Chemometrics and Intelligent Laboratory Systems, 2022, 225, 104560.	3.5	3
10	Optimal designs subject to cost constraints in simultaneous equations models. Test, 2015, 24, 701-713.	1.1	1
11	A computer tool for a minimax criterion in binary response and heteroscedastic simple linear regression models. Computer Methods and Programs in Biomedicine, 2017, 138, 105-115.	4.7	1
12	Optimal designs for health risk assessments using fractional polynomial models. Stochastic Environmental Research and Risk Assessment, 2022, 36, 2695-2710.	4.0	1