

# Francisco Javier Ortega Irizo

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3074339/publications.pdf>

Version: 2024-02-01

11  
papers

45  
citations

2258059

3  
h-index

2053705

5  
g-index

11  
all docs

11  
docs citations

11  
times ranked

46  
citing authors

#	ARTICLE	IF	CITATIONS
1	Modelling citation age data with right censoring. <i>Scientometrics</i> , 2005, 62, 329-342.	3.0	11
2	Understanding the Role of Culture and Economic Conditions in Entrepreneurship. , 2015, , 53-73.		10
3	The measurement of production efficiency in scientific journals through stochastic frontier analysis models: Application to quantitative economics journals. <i>Journal of Informetrics</i> , 2013, 7, 959-965.	2.9	7
4	A Comparison Between Maximum Likelihood and Bayesian Estimation of Stochastic Frontier Production Models. <i>Communications in Statistics Part B: Simulation and Computation</i> , 2014, 43, 1714-1725.	1.2	7
5	How efficient deep-learning object detectors are?. <i>Neurocomputing</i> , 2020, 385, 231-257.	5.9	3
6	Bullfighting extreme scenarios in efficient hyper-scale cluster computing. <i>Cluster Computing</i> , 2020, 23, 3387-3403.	5.0	3
7	A generalization of Jeffreys' rule for non regular models. <i>Communications in Statistics - Theory and Methods</i> , 2016, 45, 4433-4444.	1.0	2
8	Bayesian estimation of the half-normal regression model with deterministic frontier. <i>Computational Statistics</i> , 2016, 31, 1059-1078.	1.5	1
9	The Effect of Economic and Cultural Factors on Entrepreneurial Activity: An Approach through Frontier Production Models. <i>Revista De Economia Mundial</i> , 2020, , .	0.1	1
10	Productive efficiency analysis of quantitative economics journals through Stochastic Frontier Analysis using panel data. <i>Revista De Metodos Cuantitativos Para La Economia Y La Empresa</i> , 0, 30, 297-311.	0.0	0
11	PRODUCTIVE EFFICIENCY ANALYSIS OF THE EU COUNTRIES THROUGH STOCHASTIC FRONTIER MODELS. <i>Estudios De Economia Aplicada (discontinued)</i> , 2020, 38, .	0.5	0