

# Jordi Valero

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/10444194/publications.pdf>

Version: 2024-02-01

12  
papers

266  
citations

1478505

6  
h-index

1372567

10  
g-index

12  
all docs

12  
docs citations

12  
times ranked

266  
citing authors

#	ARTICLE	IF	CITATIONS
1	The Zipf-Polylog distribution: Modeling human interactions through social networks. <i>Physica A: Statistical Mechanics and Its Applications</i> , 2022, 603, 127680.	2.6	2
2	The Zipf-Poisson-stopped-sum distribution with an application for modeling the degree sequence of social networks. <i>Computational Statistics and Data Analysis</i> , 2020, 143, 106838.	1.2	4
3	On left-truncating and mixing Poisson distributions. <i>Communications in Statistics - Theory and Methods</i> , 2016, 45, 1424-1434.	1.0	1
4	On Poisson-stopped-sums that are mixed Poisson. <i>Statistics and Probability Letters</i> , 2013, 83, 1830-1834.	0.7	2
5	Natural occurrence of fungal egg parasites of root-knot nematodes, <i>Meloidogyne</i> spp. in organic and integrated vegetable production systems in Spain. <i>BioControl</i> , 2013, 58, 407-416.	2.0	36
6	Extended Truncated Tweedie-Poisson Model. <i>Methodology and Computing in Applied Probability</i> , 2012, 14, 811-829.	1.2	4
7	Genetic and environmental effects on chemical composition related to sensory traits in common beans ( <i>Phaseolus vulgaris</i> L.). <i>Food Chemistry</i> , 2009, 113, 950-956.	8.2	33
8	Protected Designation of Origin in beans ( <i>Phaseolus vulgaris</i> L.): towards an objective approach based on sensory and agromorphological properties. <i>Journal of the Science of Food and Agriculture</i> , 2008, 88, 1954-1962.	3.5	8
9	Characterization of count data distributions involving additivity and binomial subsampling. <i>Bernoulli</i> , 2007, 13, .	1.3	22
10	Count Data Distributions. <i>Journal of the American Statistical Association</i> , 2006, 101, 332-340.	3.1	93
11	Effectiveness and profitability of the Mi-resistant tomatoes to control root-knot nematodes. <i>European Journal of Plant Pathology</i> , 2005, 111, 29-38.	1.7	61
12	Randomly stopped extreme Zipf extensions. <i>Extremes</i> , 0, , 1.	1.0	0