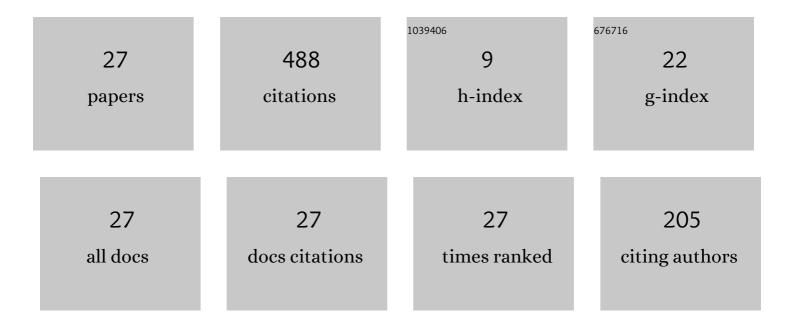
## Jimenez-Gamero

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/11731714/publications.pdf Version: 2024-02-01



IMENEZ-CAMERO

#	Article	IF	CITATIONS
1	Calculus for interval-valued functions using generalized Hukuhara derivative and applications. Fuzzy Sets and Systems, 2013, 219, 49-67.	1.6	150
2	Generalized derivative and π-derivative for set-valued functions. Information Sciences, 2011, 181, 2177-2188.	4.0	133
3	Goodness-of-fit tests based on empirical characteristic functions. Computational Statistics and Data Analysis, 2009, 53, 3957-3971.	0.7	48
4	Characterizations of generalized differentiable fuzzy functions. Fuzzy Sets and Systems, 2016, 295, 37-56.	1.6	25
5	Algebra of generalized Hukuhara differentiable interval-valued functions: review and new properties. Fuzzy Sets and Systems, 2019, 375, 53-69.	1.6	22
6	Minimum -divergence estimation in misspecified multinomial models. Computational Statistics and Data Analysis, 2011, 55, 3365-3378.	0.7	15
7	Bootstrapping divergence statistics for testing homogeneity in multinomial populations. Mathematics and Computers in Simulation, 2009, 79, 3375-3384.	2.4	13
8	Fast tests for the two-sample problem based on the empirical characteristic function. Mathematics and Computers in Simulation, 2017, 137, 390-410.	2.4	13
9	A class of tests for the two-sample problem for count data. Journal of Computational and Applied Mathematics, 2017, 318, 220-229.	1.1	11
10	Bootstrapping parameter estimated degenerate U and V statistics. Statistics and Probability Letters, 2003, 61, 61-70.	0.4	6
11	Divergence statistics for testing uniform association in cross-classifications. Information Sciences, 2010, 180, 4557-4571.	4.0	6
12	Consistency of the reduced bootstrap for sample means. Statistics and Probability Letters, 2006, 76, 689-697.	0.4	5
13	A bootstrap algorithm for the two-sample problem using trigonometric Hermite spline interpolation. Communications in Nonlinear Science and Numerical Simulation, 2004, 9, 275-286.	1.7	4
14	Bootstrap estimation of the distribution of Matusita distance in the mixed case. Statistics and Probability Letters, 2005, 73, 277-285.	0.4	4
15	Two classes of divergence statistics for testing uniform association. Statistics, 2014, 48, 367-387.	0.3	4
16	Approximating the null distribution of a class of statistics for testing independence. Journal of Computational and Applied Mathematics, 2019, 354, 131-143.	1.1	4
17	Estimating Rao's statistic distribution for testing uniform association in cross-classifications. Mathematics and Computers in Simulation, 2011, 81, 1978-1990.	2.4	3
18	Case-deletion type diagnostics for calibration estimators in survey sampling. Computational Statistics and Data Analysis, 2012, 56, 2219-2236.	0.7	3

JIMENEZ-GAMERO

#	Article	IF	CITATIONS
19	On a logarithmic integral and the moments of order statistics from the Weibull-geometric and half-logistic families of distributions. Journal of Mathematical Analysis and Applications, 2014, 410, 882-890.	0.5	3
20	A study of risks of Bayes estimators in the generalized half-logistic distribution for progressively type-II censored samples. Mathematics and Computers in Simulation, 2017, 137, 130-147.	2.4	3
21	A test for the geometric distribution based on linear regression of order statistics. Mathematics and Computers in Simulation, 2021, 186, 103-123.	2.4	3
22	A case-deletion diagnostic for penalized calibration estimators and BLUP under linear mixed models in survey sampling. Computational Statistics and Data Analysis, 2015, 87, 18-33.	0.7	2
23	Testing for a class of bivariate exponential distributions. International Journal of Computer Mathematics, 2015, 92, 1733-1754.	1.0	2
24	An approximation to the null distribution of a class of Cramér–von Mises statistics. Mathematics and Computers in Simulation, 2015, 118, 258-272.	2.4	2
25	Model selection based on penalized <mml:math <br="" xmlns:mml="http://www.w3.org/1998/Math/MathML">display="inline" id="d1e2580" altimg="si3.svg"&gt;<mml:mi>ï•</mml:mi></mml:math> -divergences for multinomial data. Journal of Computational and Applied Mathematics, 2022, 404, 113181.	1.1	2
26	Bootstrapping the sample median. Communications in Statistics - Theory and Methods, 1998, 27, 1979-1990.	0.6	1
27	Burbea–Rao divergence based statistics for testing uniform association. Mathematics and Computers in Simulation, 2014, 99, 1-18.	2.4	1