

Filippo Domma

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3108339/publications.pdf>

Version: 2024-02-01

12
papers

352
citations

840776

11
h-index

1199594

12
g-index

12
all docs

12
docs citations

12
times ranked

389
citing authors

#	ARTICLE	IF	CITATIONS
1	The "wrong skewness" problem: a re-specification of stochastic frontiers. <i>Journal of Productivity Analysis</i> , 2017, 47, 49-64.	1.6	33
2	A new generalized weighted Weibull distribution with decreasing, increasing, upside-down bathtub, N-shape and M-shape hazard rate. <i>Journal of Applied Statistics</i> , 2017, 44, 2978-2993.	1.3	9
3	Concomitants of m -generalized order statistics from generalized Farlie-Gumbel-Morgenstern distribution family. <i>Journal of Computational and Applied Mathematics</i> , 2016, 294, 413-435.	2.0	18
4	A new class of distribution functions for lifetime data. <i>Reliability Engineering and System Safety</i> , 2014, 129, 36-45.	8.9	13
5	A copula-based approach to account for dependence in stress-strength models. <i>Statistical Papers</i> , 2013, 54, 807-826.	1.2	48
6	A stress-strength model with dependent variables to measure household financial fragility. <i>Statistical Methods and Applications</i> , 2012, 21, 375-389.	1.2	31
7	Malnutrition, Infection and Arteriovenous Fistula Failure: Is There a Link?. <i>Journal of Vascular Access</i> , 2011, 12, 57-62.	0.9	35
8	The genetic component of human longevity: analysis of the survival advantage of parents and siblings of Italian nonagenarians. <i>European Journal of Human Genetics</i> , 2011, 19, 882-886.	2.8	30
9	Maximum likelihood estimation in Dagum distribution with censored samples. <i>Journal of Applied Statistics</i> , 2011, 38, 2971-2985.	1.3	32
10	Some developments on the log-Dagum distribution. <i>Statistical Methods and Applications</i> , 2009, 18, 205-220.	1.2	25
11	A cluster analysis to define human aging phenotypes. <i>Biogerontology</i> , 2007, 8, 283-290.	3.9	32
12	Sex and Age Specificity of Susceptibility Genes Modulating Survival at Old Age. <i>Human Heredity</i> , 2006, 62, 213-220.	0.8	46