Massimo Bilancia

List of Publications by Year
in descending order

26	236	1162367 8	996533 15
papers	citations	h-index	g-index

28	28	28	604
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	A Statistical Analysis of Factors Affecting Higher Education Dropouts. Social Indicators Research, 2021, 156, 341-362.	1.4	11
2	A Time Series Decomposition Algorithm Based on Gaussian Processes. Lecture Notes in Computer Science, 2021, , 577-592.	1.0	2
3	Safety and treatment compliance of subcutaneous immunotherapy: A 30-year retrospective study. Respiratory Medicine, 2020, 161, 105843.	1.3	17
4	A non-stationary Markov model for economic evaluation of grass pollen allergoid immunotherapy. PLoS ONE, 2020, 15, e0232753.	1.1	3
5	A robust data cleaning procedure for eddy covariance flux measurements. Biogeosciences, 2020, 17, 1367-1391.	1.3	15
6	Costâ€effectiveness of grass pollen allergen immunotherapy in adults. Allergy: European Journal of Allergy and Clinical Immunology, 2020, 75, 2319-2329.	2.7	21
7	Soy Metabolism by Gut Microbiota from Patients with Precancerous Intestinal Lesions. Microorganisms, 2020, 8, 469.	1.6	19
8	Expressive Analysis of Gut Microbiota in Pre- and Post- Solid Organ Transplantation Using Bayesian Topic Models. Lecture Notes in Computer Science, 2020, , 150-165.	1.0	4
9	A non-stationary Markov model for economic evaluation of grass pollen allergoid immunotherapy. , 2020, 15, e0232753.		0
10	A non-stationary Markov model for economic evaluation of grass pollen allergoid immunotherapy. , 2020, 15, e0232753.		0
11	A non-stationary Markov model for economic evaluation of grass pollen allergoid immunotherapy. , 2020, 15, e0232753.		0
12	A non-stationary Markov model for economic evaluation of grass pollen allergoid immunotherapy. , 2020, 15, e0232753.		0
13	A non-stationary Markov model for economic evaluation of grass pollen allergoid immunotherapy. , 2020, 15, e0232753.		0
14	A non-stationary Markov model for economic evaluation of grass pollen allergoid immunotherapy. , 2020, 15, e0232753.		0
15	Modelling random uncertainty of eddy covariance flux measurements. Stochastic Environmental Research and Risk Assessment, 2019, 33, 725-746.	1.9	5
16	Using multiple time series analysis for geosensor data forecasting. Information Sciences, 2017, 380, 31-52.	4.0	32
17	Bayesian scanning of spatial disease rates with integrated nested Laplace approximation (INLA). Statistical Methods and Applications, 2014, 23, 71-94.	0.7	5
18	Role of the natural and anthropogenic radiative forcings on global warming: evidence from cointegrationâ€"VECM analysis. Environmental and Ecological Statistics, 2013, 20, 413-444.	1.9	4

#	Article	IF	Citations
19	Geographical Disparities in Mortality Rates: Spatial Data Mining and Bayesian Hierarchical Modeling. Contributions To Statistics, 2013, , 1-29.	0.2	1
20	Anthropogenic CO2 Emissions and Global Warming: Evidence from Granger Causality Analysis. , 2012, , 229-239.		3
21	The Pricing of Risky Securities in a Fuzzy Least Square Regression Model. Studies in Classification, Data Analysis, and Knowledge Organization, 2010, , 639-646.	0.1	0
22	Airborne Particulate Matter and Adverse Health Events: Robust Estimation of Timescale Effects. Studies in Classification, Data Analysis, and Knowledge Organization, 2010, , 481-489.	0.1	4
23	The relationship between malignant mesothelioma and an asbestos cement plant environmental risk: a spatial caseâ€“control study in the city of Bari (Italy). International Archives of Occupational and Environmental Health, 2009, 82, 489-497.	1.1	52
24	Geographical clustering of lung cancer in the province of Lecce, Italy: 1992â€“2001. International Journal of Health Geographics, 2009, 8, 40.	1.2	24
25	Economic Evaluation and Statistical Methods for Detecting Hot Spots of Social and Housing Difficulties in Urban Policies. Lecture Notes in Computer Science, 2009, , 253-268.	1.0	1
26	Timescale effect estimation in time-series studies of air pollution and health: A Singular Spectrum Analysis approach. Electronic Journal of Statistics, 2008, 2, .	0.4	2