

Michele Gallo

List of Publications by Year in descending order

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Version: 2024-02-01

30
papers

190
citations

1162889

8
h-index

1125617

13
g-index

33
all docs

33
docs citations

33
times ranked

200
citing authors

#	ARTICLE	IF	CITATIONS
1	Three is a Magic Number: Evidence on the Effects of the Application of the Three-Point Rule in Italy's Serie A. <i>Journal of Sports Economics</i> , 2021, 22, 329-356.	1.1	2
2	Multivariate Data Analysis on Matrix Manifolds. <i>Springer Series in the Data Sciences</i> , 2021, , .	0.1	2
3	A Compositional Three-Way Approach for Student Satisfaction Analysis. , 2021, , 143-162.		1
4	scaling problems in service quality evaluation. , 2021, 4, .		1
5	Digital transformation of cultural institutions: a statistical analysis of Italian and Campania GLAMs. <i>Quality and Quantity</i> , 2020, 54, 1445-1464.	2.0	9
6	An ATLD's ALS method for the trilinear decomposition of large third-order tensors. <i>Soft Computing</i> , 2020, 24, 13535-13546.	2.1	4
7	Robust distance measure to detect outliers for categorical data. <i>Soft Computing</i> , 2020, 24, 13557-13564.	2.1	0
8	Detection of Outlying Cells in Contingency Tables Using Model Based Diagnostics. <i>Austrian Journal of Statistics</i> , 2020, 49, 59-67.	0.2	0
9	External Information Model in a Compositional Perspective: Evaluation of Campania Adolescents' Preferences in the Allocation of Leisure-Time. <i>Social Indicators Research</i> , 2019, 146, 117-133.	1.4	5
10	Improving PARAFAC-ALS estimates with a double optimization procedure. <i>Chemometrics and Intelligent Laboratory Systems</i> , 2019, 192, 103822.	1.8	4
11	Detecting Public Social Spending Patterns in Italy Using a Three-Way Relative Variation Approach. <i>Social Indicators Research</i> , 2019, 146, 205-219.	1.4	2
12	An integrated algorithm for three-way compositional data. <i>Quality and Quantity</i> , 2019, 53, 2353-2370.	2.0	3
13	Performance Comparison of Heterogeneity Measures for Count Data Models in Bayesian Perspective. <i>Springer Proceedings in Mathematics and Statistics</i> , 2019, , 165-176.	0.1	0
14	Monitoring Industrial Process using a Robust Modified Mean Chart. <i>Austrian Journal of Statistics</i> , 2019, 48, 1-13.	0.2	1
15	Coherent Modeling and Forecasting of Mortality Patterns for Subpopulations Using Multiway Analysis of Compositions: An Application to Canadian Provinces and Territories. <i>North American Actuarial Journal</i> , 2018, 22, 92-118.	0.8	16
16	A robust Parafac model for compositional data. <i>Journal of Applied Statistics</i> , 2018, 45, 1347-1369.	0.6	9
17	Statistical tools for student evaluation of academic educational quality. <i>Quality and Quantity</i> , 2017, 51, 565-579.	2.0	9
18	New Family of Time Series Models and Its Bayesian Analysis. <i>Biometrics & Biostatistics International Journal</i> , 2017, 6, .	0.2	0

#	ARTICLE	IF	CITATIONS
19	A co-median approach to detect compositional outliers. <i>Journal of Applied Statistics</i> , 2016, 43, 2348-2362.	0.6	4
20	Partial ridge regression under multicollinearity. <i>Journal of Applied Statistics</i> , 2016, 43, 2462-2473.	0.6	10
21	Sparse PCA and investigation of multi-elements compositional repositories: theory and applications. <i>Environmental and Ecological Statistics</i> , 2016, 23, 421-434.	1.9	6
22	Tucker3 Model for Compositional Data. <i>Communications in Statistics - Theory and Methods</i> , 2015, 44, 4441-4453.	0.6	17
23	Three-way Decomposition of Weighted Log-odds Ratio for Customer Satisfaction Analysis. <i>Procedia Economics and Finance</i> , 2014, 17, 30-38.	0.6	1
24	Three-way compositional analysis of water quality monitoring data. <i>Environmental and Ecological Statistics</i> , 2014, 21, 565-581.	1.9	22
25	Objective Measurements of Student Satisfaction by Comparing the Effects of Different Factors. <i>Procedia Economics and Finance</i> , 2014, 17, 71-78.	0.6	1
26	Weighted principal component analysis for compositional data: application example for the water chemistry of the Arno river (Tuscany, central Italy). <i>Environmetrics</i> , 2013, 24, 269-277.	0.6	23
27	Axial chordoma and parachordoma (soft tissue chordoma): Two of a kind: Report of two cases with primary diagnosis on fine-needle cytology samples. <i>Diagnostic Cytopathology</i> , 2011, 39, 475-481.	0.5	6
28	Discriminant partial least squares analysis on compositional data. <i>Statistical Modelling</i> , 2010, 10, 41-56.	0.5	23
29	Nonlinear Constrained Principal Component Analysis in the Quality Control Framework. <i>Studies in Classification, Data Analysis, and Knowledge Organization</i> , 2008, , 193-200.	0.1	0
30	Three-way principal balance analysis: algorithm and interpretation. <i>Annals of Operations Research</i> , 0, , .	2.6	0