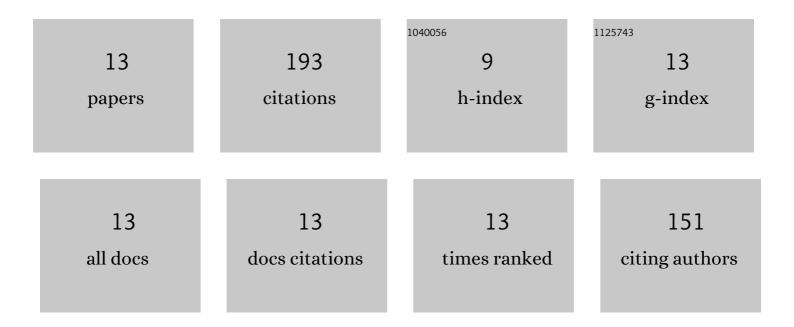
## Marina Vives-Mestres

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/1582969/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Measurement, selection, and visualization of association rules: A compositional data perspective. Quality and Reliability Engineering International, 2022, 38, 1327-1339.	2.3	2
2	An observational study of selfâ€reported migraine triggers and prospective evaluation of the relationships with occurrence of attacks enabled by a smartphone application (App). Headache, 2022, 62, 1406-1415.	3.9	6
3	Patterns of Perceived Stress Throughout the Migraine Cycle: A Longitudinal Cohort Study Using Daily Prospective Diary Data. Headache, 2021, 61, 90-102.	3.9	14
4	Modeling and visualizing twoâ€way contingency tables using compositional data analysis: A caseâ€study on individual selfâ€prediction of migraine days. Statistics in Medicine, 2021, 40, 213-225.	1.6	2
5	Perceived stress and pain severity in individuals with chronic migraine: A longitudinal cohort study using daily prospective diary data. Headache, 2021, 61, 1245-1254.	3.9	12
6	Development, Optimization and Validation of a Sustainable and Quantifiable Methodology for the Determination of 2,4,6-Trichloroanisole, 2,3,4,6-Tetrachloroanisole, 2,4,6-Tribromoanisole, Pentachloroanisole, 2-Methylisoborneole and Geosmin in Air. Processes, 2021, 9, 1571.	2.8	1
7	Financial performance and distress profiles. From classification according to financial ratios to compositional classification. Advances in Accounting, 2018, 40, 1-10.	1.0	33
8	Anxiety, Incentives, and Adherence to Selfâ€Monitoring on a Mobile Health Platform: A Naturalistic Longitudinal Cohort Study in People With Headache. Headache, 2018, 58, 1541-1555.	3.9	30
9	Process Parameter Effects on Biocompatible Thermoplastic Sheets Produced by Incremental Forming. Materials, 2018, 11, 1377.	2.9	15
10	Compositional Data Methods in Customer Survey Analysis. Quality and Reliability Engineering International, 2016, 32, 2115-2125.	2.3	14
11	Signal interpretation in Hotelling's <font><i>T</i><sup>2</sup></font> control chart for compositional data. IIE Transactions, 2016, 48, 661-672.	2.1	17
12	Outâ€ofâ€Control Signals in Threeâ€Part Compositional <i>T</i> <sup>2</sup> Control Chart. Quality and Reliability Engineering International, 2014, 30, 337-346.	2.3	25
13	Individual <i>T</i> <sup>2</sup> Control Chart for Compositional Data. Journal of Quality Technology, 2014, 46, 127-139.	2.5	22