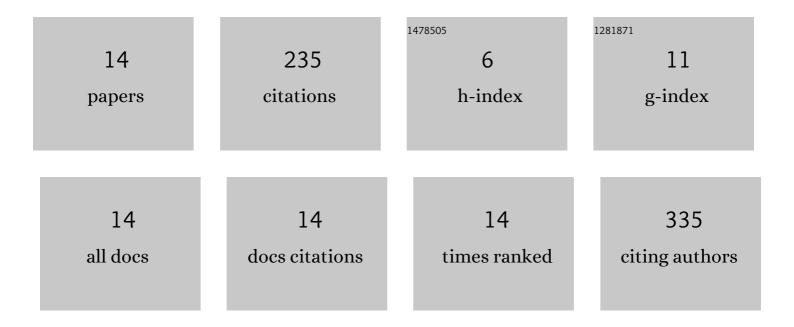
## Piero Quatto

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/5592445/publications.pdf Version: 2024-02-01



Ριέρο Οιμάττο

| #  | Article  | IF  | CITATIONS |
|----|--|-----|-----------|
| 1  | Beyond <i>p</i> < .05: a critical review of new Bayesian proposals for assessing the <i>p</i> -value.<br>Journal of Biopharmaceutical Statistics, 2022, 32, 308-329.                             | 0.8 | 1         |
| 2  | Evaluation of Inter-Observer Reliability of Animal Welfare Indicators: Which Is the Best Index to Use?.<br>Animals, 2021, 11, 1445.  | 2.3 | 7         |
| 3  | Brain networks construction using Bayes FDR and average power function. Statistical Methods in Medical Research, 2020, 29, 866-878.  | 1.5 | 0         |
| 4  | Best uses ofp-values and complementary measures in medical research: Recent developments in the frequentist and Bayesian frameworks. Journal of Biopharmaceutical Statistics, 2020, 30, 121-142. | 0.8 | 7         |
| 5  | Long-Term Changes in the Zooplankton Community of Lake Maggiore in Response to Multiple<br>Stressors: A Functional Principal Components Analysis. Water (Switzerland), 2019, 11, 962.            | 2.7 | 9         |
| 6  | Inferential confidence intervals for fuzzy analysis of teaching satisfaction. Quality and Quantity, 2017, 51, 1513-1529.   | 3.7 | 3         |
| 7  | Growth curves of wild Mallard, based on functional analysis of capture–recapture data. Ringing and Migration, 2017, 32, 37-42.   | 0.4 | 1         |
| 8  | Bootstrap confidence intervals for biodiversity measures based on Gini index and entropy. Quality and Quantity, 2017, 51, 847-858.   | 3.7 | 6         |
| 9  | Fuzzy Analysis of Students' Ratings. Evaluation Review, 2016, 40, 122-141.   | 1.0 | 5         |
| 10 | Assessing the inter-rater agreement for ordinal data through weighted indexes. Statistical Methods<br>in Medical Research, 2016, 25, 2611-2633.  | 1.5 | 69        |
| 11 | Intuitionistic fuzzy sets in questionnaire analysis. Quality and Quantity, 2016, 50, 767-790.  | 3.7 | 17        |
| 12 | Fleiss' kappa statistic without paradoxes. Quality and Quantity, 2015, 49, 463-470.  | 3.7 | 94        |
| 13 | Uniformly most powerful unbiased test for shoulder condition in point transect sampling. Statistical<br>Papers, 2012, 53, 1035-1044.   | 1.2 | 0         |
| 14 | A geostatistical approach to define guidelines for radon prone area identification. Statistical<br>Methods and Applications, 2010, 19, 255-276.  | 1.2 | 16        |