# Gianfranco Adimari

List of Publications by Year
in descending order

| 10 | 43 | 1937685 | 1720034 |
|:---:|:---:|:---:|:---:|
| papers | citations | 4 | 7 |
| | | h-index | g-index |

| 10 | 10 | 10 | 43 |
|:---:|:---:|:---:|:---:|
| all docs | docs citations | times ranked | citing authors |

| # | Article | IF | Citations |
|---|---------|-----|-----------|
| 1 | Estimation of the volume under a ROC surface in presence of covariates. Computational Statistics and Data Analysis, 2022, 174, 107434. | 1.2 | 4 |
| 2 | Receiver operating characteristic estimation and threshold selection criteria in three-class classification problems for clustered data. Statistical Methods in Medical Research, 2022, 31, 1325-1341. | 1.5 | 2 |
| 3 | Mean score equation and instrumental variables: Another look at estimating the volume under the receiver operating characteristic surface when data are missing not at random. Stat, 2020, 9, e259. | 0.4 | 0 |
| 4 | Nonparametric confidence regions for the symmetry point–based optimal cutpoint and associated sensitivity of a continuous–scale diagnostic test. Biometrical Journal, 2020, 62, 1463-1475. | 1.0 | 1 |
| 5 | Estimation of the volume under the ROC surface in presence of nonignorable verification bias. Statistical Methods and Applications, 2019, 28, 695-722. | 1.2 | 2 |
| 6 | Bias–corrected methods for estimating the receiver operating characteristic surface of continuous diagnostic tests. Electronic Journal of Statistics, 2016, 10, . | 0.7 | 8 |
| 7 | Nearest-Neighbor Estimation for ROC Analysis under Verification Bias. International Journal of Biostatistics, 2015, 11, 109-24. | 0.7 | 4 |
| 8 | Simple Nonparametric Confidence Regions for the Evaluation of Continuous-Scale Diagnostic Tests. International Journal of Biostatistics, 2010, 6, Article 24. | 0.7 | 8 |
| 9 | Robust confidence intervals for log-location-scale models with right censored data. Journal of Statistical Planning and Inference, 2007, 137, 2832-2849. | 0.6 | 2 |
| 10 | Partially parametric interval estimation of. Computational Statistics and Data Analysis, 2006, 51, 1875-1891. | 1.2 | 12 |