

# Domenico Vistocco

## Curriculum Vitae

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### Current and past positions

- 2012– Associate Professor of Statistics, Department of Economics and Laws,  
University of Cassino (ITALY)
- 2012– Elected member Board of Directors IASC  
(International Associations for Statistical Computing)
- 2010– webmaster IASC (<http://www.iasc-isi.org>).
- 2003–2012 Assistant Professor of Statistics, Department of Economics,  
University of Cassino (ITALY).

### Education

- 2000 Ph.D. Computational Statistics, University of Naples – Federico II
- 1996 B.Sc. Economics (cum Laude), University of Naples – Federico II.

### Specializations

- 2011 PhD Specialist Course on **Inference on Quantiles**,  
Department of Statistical Science, Padova (Italy)  
speaker: M. Bottai  
(Karolinska Institutet, Stockholm, Sweden & University of South Carolina, Columbia, USA)
- 2007 School on **Methods for Poverty Measurement**, Rome (Italy),  
organized by the Italian Statistical Society
- 2006 Magistral lectures on **Knowledge Extraction and Decision Making**,  
speakers: H. Bozdogan, E. Wegman, G. Saporta, G. McLachlan,  
Department of Mathematics and Statistics, University of Naples Federico II
- 2005 ECAS (European Course in Advanced Statistics) Course on  
**Regression Quantiles and Application**,  
La Roche-en-Ardenne (Belgium)
- 2003 Visiting researcher at the Department of Probability and Statistics,  
Charles University in Prague (supervisor prof. Jaromir Antoch)
- 2001 School on **Performance and risk evaluation in the asset management industry**,  
Milano (Italy) - organized by il Sole 24 Ore and Lombard Otier
- 2000 School on **Management of financial portfolios**,  
Milano (Italy) - organized by il Sole 24 Ore
- 1998 Workshop on **Structural Learning in Graphical Models**,  
Tirano (Italy) - organized by Highly Structured Stochastics Systems.

## Fellowships and research contract

- 2004 Contract for scientific cooperation at the Department of Economics and Territory, University of Cassino (July – October)  
Ministry of University and Research (MIUR) grant – PRIN 2003  
"Multivariate and visualization methods for analyzing and synthesizing performance indicators" (leader: Prof. Maria Rosaria D'Esposito)
- 2003 Contract for scientific cooperation at the Department of Mathematics and Statistics, University of Naples Federico II  
on **Testing ESIS software on databases and evaluation of the methodology**  
ESIS – European Satisfaction Index System project  
(leader: Prof. Vincenzo Esposito Vinzi)
- 2001–2003 Research fellowship at the Department of Mathematics of Statistics, University of Naples Federico II  
on **Advanced Research and software design for data mining visualization techniques**
- 2000–2001 Research fellowship at Business Intelligence Group of In.Tel.Tec. S.p.A., Naples, on **Methods and Tools for Multidimensional Data, Knowledge Discovery and Statistical Validation of Results**
- 2000 Research fellowship at Business Intelligence Group of In.Tel.Tec. S.p.A., Naples, on **Data Mining;**
- 1999–2000 Fellowship at "Osservatorio per la Dispersione Scolastica of Comune di Napoli", on **Design and Implementation of a Relational Database for Neapolitan Scholastic Register**
- 1999–2000 Contract for scientific cooperation at the Department of Mathematics and Statistics, University of Naples Federico II (September 1999, October 2000)  
on **Processing data of television audience**  
research Contratto CE ISO3D  
(leader: Prof. Natale Carlo Lauro)
- 1999 Fellowship of University of Naples Federico II for **International Mobility of Professor and Students** in order to spend a period at the Department of Probability and Statistics of the Charles University in Prague;
- 1998 Fellowship for the participation to the **Structural Learning in Graphical Models** workshop, held in Tirano (Italy);
- 1997–1999 Fellowship of University of Naples Federico II for the participation at the **Doctoral Programme in Statistics**

## Membership of Associations

- 2006 IASC (International Association for Statistical Computing)  
2004 SIS (Italian Statistical Society)

## Research

### RESEARCH PROFILE

- I have authored 60 papers, chapters, proceedings and post-proceedings on statistical topics. A list of these appears on pages 5–8.
- My current research projects include exploratory data analysis, statistical modeling and computational statistics.

### Research interests:

- Computational Statistics
- Exploratory data analysis
- Statistical models for benchmarking financial products
- Quantile regression and its applications

- Teaching and applications

#### RESEARCH EXPERIENCE ABROAD

- 2010 Visiting professor at the Technical University of Liberec, Dept. of Textile Materials and at the Department of Probability and Statistics, Charles University in Prague (September–October)
- 2003 Visiting researcher at the Department of Probability and Statistics, Charles University in Prague (supervisor prof. Jaromir Antoch)
- 1999 Visiting student at the Department of Probability and Statistics, Charles University in Prague (supervisor prof. Jaromir Antoch)

#### PARTICIPATION IN RESEARCH PROJECTS AT PUBLIC

- 2010–2011 Leader in the research program “Computational methods for statistical inference”, grants: Department of Economics, University of Cassino;
- 2009–2010 Leader in the research program “Methods and models for detecting typologies”, grants: Department of Economics, University of Cassino;
- 2008–2009 Leader in the research program “Inferential methods based on computational techniques”, grants: Department of Economics, University of Cassino;
- 2007–2008 Leader in the research program “Applications of quantile regression”, grants: Department of Economics, University of Cassino;
- 2007–2008 Collaboration on the research program on “Statistical methods for evaluating University policies”, University of Macerata, leader prof. D’avino Cristina;
- 2007 Collaboration on the research program on “Analysis of the integration work of disabled students”, C.U.D.H. (University center for disability and handicap), University of Cassino, leader prof. De Vito Elisabetta;
- 2006–2007 Leader in the research program “Visualization methods”, grants: Department of Economics, University of Cassino;
- 2005 Collaboration in the research program on **Technological Tools for Distance Learning**, Department of Economics and Territory and the Laziomatica S.p.A. company, leader prof. Zezza Gennaro (University of Cassino);
- 2003–2005 Collaboration in the research program on **Multivariate Statistical and Visualization Methods for the Analysis and the Synthesis of Performance Indicators**, Ministry of University and Research (MIUR) grant, leader prof. D’Esposito Maria Rosaria (University of Salerno);
- 2001–2004 Collaboration in the research program on ESIS – European Satisfaction Index System, Fifth Framework Program, leader prof. Lauro Carlo Natale (University of Naples – Federico II).
- 2003 Collaboration in the research program “Glaucoma project”, Neapolis Medical Association and Department of Ophthalmology, University of Naples – Federico II.
- 2003–2001 Collaboration in the research program on **VITAMIN-S - Visual Data Mining System**, Fifth Framework Program, leader prof. Lauro Carlo Natale (University of Naples – Federico II).
- 2002–2001 Collaboration in the research program on **Symbolic Data Analysis and Data Mining**, Ministry of University and Research (MIUR) grant, leader prof. Lauro Carlo Natale (University of Naples – Federico II).
- 2002–2001 Collaboration in the research program on “Computer tools for Neapolitan Scholastic Register” leader dott. M.R. Forni (ODS – Osservatorio per la Dispersione Scolastica, City of Naples).

- 2000-1998 Collaboration in the research program on **Interpretation of Symbolic Objects in 3D Representation - ISO-3D**,  
Esprit Project,  
leader prof. Lauro Carlo Natale (University of Naples – Federico II).
- 1999 Collaboration in the research program on **New Tools for a Statistical Approach to Data Mining**  
Department of Mathematics and Statistics project,  
leader prof. Lauro Carlo Natale (University of Naples – Federico II).
- 1998 Collaboration in the research program on **Simultaneous Neural Networks for Longitudinal Data Analysis**,  
Department of Mathematics and Statistics project,  
leader prof. Roberta Siciliano (University of Naples – Federico II);
- 1997-1996 Collaboration in the research program on **New Tools and Interpretative Methods Neural Network Applications in Statistics**,  
Department of Mathematics and Statistics project,  
leader prof. Lauro Carlo Natale (University of Naples – Federico II).

#### PARTICIPATION IN RESEARCH PROJECTS WITH PRIVATE

- 2000–2001 Collaboration in the research project on “Knowledge discovery”,  
Business Intelligence Division, In.Tel.Tec. S.p.A., Naples.
- 2000 Collaboration in the research project on “Data mining”,  
Business Intelligence Division, In.Tel.Tec. S.p.A., Naples.

#### **Organization of scientific activities**

I participated in the organization of the following schools and conferences:

- 2012 Summer School on Applied Econometrics, Cassino (FR), 17 September – 21 September.
- 2012 Summer School on Applied Statistics, Cassino (FR), 10 September – 14 September.
- 2012 International conference on Analysis and Modeling of Complex Data in Behavioural and Social Sciences, Joint meeting of Japanese and Italian Classification Societies, Anacapri (ITALY), 3–4 September.
- 2011 Winter School on Data analysis for social sciences, Macerata (MC) 13 January – 15 January.
- 2010 Winter School on Data analysis with SPSS, Macerata (MC) 31 January – 4 February.
- 2009 Summer School on Applied Statistics, Cassino (FR), 31 agosto – 2 settembre.
- 2008 Summer School on Applied Econometrics, Cassino (FR), 29 settembre – 3 ottobre.
- 2008 Summer School on Applied Statistics, Cassino (FR), 22 settembre – 26 settembre.
- 2006 International conference on Knowledge Extraction and Modeling – IASC–INTERFACE–IFCS Workshop, Anacapri (NA), 4 – 6 settembre.
- 2006 International Workshop on Statistical Methods for Performance Analysis, Cassino (FR), 20 – 21 aprile.
- 2003 SIS – Italian Statistical Society 2003 national conference on “Multivariate statistical analysis for social science, economics, natural science and technology”, Naples, 9 – 11 June.
- 2000 SIS – Italian Statistical Society school and workshop on Neural networks and statistical methods, Naples, 4 – 7 December.
- 1997 VIII International Symposium on Applied Stochastic Models and Data Analysis – The Ins and Outs of Solving Real Problems, Anacapri (NA), 11 – 14 giugno.

## Review activities

I work as referee for international and national journal (Computational Statistics and Data Analysis, Computational Statistics, Research in Official Statistics, The Journal of International Trade & Economic Development, International Journal of Performance Analysis in Sport, Statistica Applicata) and for Proceedings / Post-Proceedings of several international and national conferences.

## Teaching

- I teach Introductory Statistics, Intermediate Statistics and Statistical Inference at the University of Cassino.
- I taught for several courses at the University of Cassino starting from 2003: Basic Statistics, Intermediate Statistics, Applied Statistics, Statistical Inference, Statistical Models.
- I taught Computational Statistics at the University of Naples – Federico II starting from 1995 until 2005.

## Consulting

- I designed and implemented the website for the IASC–International Association for Statistical Computing (<http://www.iasc-isi.org>)
- I designed and implemented the website for the open source software ESS – Emacs Speaks Statistics (<http://ess.r-project.org>)
- I designed and implemented the website for the Statistical staff at the University of Cassino (<http://stat.unicas.it>).
- I worked as statistical consulting at the “Risk analysis and performance monitoring” office, Banco di Napoli Asset Management, starting from May 2000 until December 2002.

## Publications

### Current projects

1. LA ROCCA, M. and D. VISTOCCO. *Inference for style analysis models through resampling methods*.

### Refereed research papers

1. CONVERSANO, C. and D. VISTOCCO (2010). Analysis of Mutual Funds’ Management Styles: A Modeling, Ranking and Visualizing Approach. *JOURNAL OF APPLIED STATISTICS* **37**, 1825–1845.
2. DAVINO, C. and D. VISTOCCO (2008). Quantile regression for the evaluation of student satisfaction. *STATISTICA APPLICATA* **3**.
3. FERRANTE, F., D. FEDERICI, and D. VISTOCCO (2008). On the sources of entrepreneurial talent in Italy: tacit vs. codified knowledge. *THE ICAFI JOURNAL OF KNOWLEDGE MANAGEMENT* **6**, No. 6, 7–28.
4. PORZIO, G., G. RAGOZINI, and D. VISTOCCO (2008). On the use of archetypes as benchmarks. *APPLIED STOCHASTIC MODELS IN BUSINESS AND INDUSTRY* **24**, 419–437.
5. DAVINO, C. and D. VISTOCCO (2007). The evaluating of University educational process: a quantile regression approach. *STATISTICA* **3**, 281–292.
6. ATTARDI, L. and D. VISTOCCO (2006). Comparing Financial Portfolio Style Through Quantile Regression. *STATISTICA APPLICATA* **18**, 2, 6–16.
7. VISTOCCO, D. (2004). Il Postulato Empirico del Caso - Una verifica empirica in Microsoft Excel. *INDUZIONI* **29**, 57–70.
8. DAVINO, C. and D. VISTOCCO (2002). La stabilità delle reti neuronali nell’ottica di una strategia integrata di analisi. *STATISTICA APPLICATA* **13**, 1, 17–30.

### Book chapters

1. PALUMBO, F., D. VISTOCCO, and A. MORINEAU (2008). “Huge multidimensional data visualization: back to the virtue of principal coordinates and dendrograms in the new computer age”. In: *Handbook of Data Visualization*. Ed. by C. C.-H. H. W. U. A. EDS. Vol. III. BERLIN HEIDELBERG: Springer, pp. 3–44. doi: 10.1007/978-3-540-33037-0.

2. DAVINO, C. and D. VISTOCCO (2007). "Un'analisi dell'efficacia interna dei processi formativi universitari". In: *Analisi degli sbocchi occupazionali dei laureati dell'Universit di Macerata*. Ed. by D. C. MACERATA: EUM – Edizioni Universit di Macerata, pp. 60–71.
3. DAVINO, C. and D. VISTOCCO (2002). "Il neurone artificiale". In: *Reti Neurali e Metodi Statistici*. Ed. by D. C. I. S. A. C. DI. Franco Angeli, pp. 31–50.
4. VISTOCCO, D. (2002). "Mappe di Kohonen". In: *Reti Neurali e Metodi Statistici*. Ed. by D. C. I. S. A. C. DI. Franco Angeli, pp. 175–191.
5. DAVINO, C., M. GHERGHI, and D. VISTOCCO (1997). "Sulla stabilit  delle regole di classificazione nelle reti neurali". In: *Reti Neurali e Statistica*. Ed. by A. B. E. C. L. A. C. DI. Franco Angeli, pp. 37–48.
6. DAVINO, C. and D. VISTOCCO (1997). "Reti Neurali e Statistica: bibliografia, software e siti internet". In: *Reti Neurali e Statistica*. Ed. by A. B. E. C. L. A. C. DI. Franco Angeli, pp. 129–147.

### Papers in conference post-proceedings

1. DAVINO, C., F. PALUMBO, and D. VISTOCCO (2011). "Analyzing scientific production through redundancy analysis: the case of the Italian University system". In: *New Perspectives in Statistical Modeling and Data Analysis*. Ed. by I. S. R. R. V. M. EDS. BERLIN HEIDELBERG: Springer, pp. 29–37. doi: 10.1007/978-3-642-11363-5.
2. ATTARDI, L. and D. VISTOCCO (2010). "An index for ranking financial portfolio according to internal turnover". In: *Data Analysis and Classification*. Ed. by C. L. F. P. G. M. EDS. BERLIN HEIDELBERG: Springer, pp. 445–452. doi: 10.1007/978-3-642-03739-950.
3. BRUZZESE, C. and D. VISTOCCO (2010). "Cutting the dendrogram through permutation tests." In: *Proceedings of COMPSTAT'2010*. Ed. by L. Y. S. G. EDS. NEW YORK: Physica-Verlag, HEIDELBERG, pp. 847–854. doi: 10.1007/978-3-7908-2604-3.
4. DAVINO, C. and D. VISTOCCO (2010). "Quantile regression for group effect analysis". In: *Proceedings of COMPSTAT'2010*. Ed. by L. Y. S. G. EDS. NEW YORK: Physica-Verlag, HEIDELBERG, pp. 911–918. doi: 10.1007/978-3-7908-2604-3.
5. D'ESPOSITO, M., G. RAGOZINI, and D. VISTOCCO (2010). "Exploring data through archetypes". In: *Classification as a Tool for Research*. Ed. by H. LOCAREK-JUNGE and C. W. EDS. BERLIN HEIDELBERG: Springer-Verlag, pp. 287–298. doi: 10.1007/978-3-642-10745-0\_31.
6. LA ROCCA, M. and D. VISTOCCO (2010). "Robust estimation of style analysis coefficients". In: *Mathematical and Statistical Methods for Acturial Sciences and Finance*. Ed. by I. C. M. P. C. EDS. Milano: Springer-Verlag, pp. 163–172. doi: 10.1007/978-88-470-1481-7.
7. ATTARDI, L. and D. VISTOCCO (2008). "Estimating portfolio conditional returns distribution through style analysis models". In: *Mathematical and Statistical Methods for Insurance and Finance*. Ed. by P. C. S. M.EDS. MILAN: Springer, pp. 11–17. doi: 10.1007/978-88-470-0704-8\_2.
8. PORZIO, G., G. RAGOZINI, and D. VISTOCCO (2006). "Archetypal Analysis for Data Driven Benchmarking". In: *Data Analysis, Classification and the Forward Search*. Ed. by S. Z. A. C. M. R. M. V. EDS. BERLIN HEIDELBERG: Springer, pp. 309–319. doi: 10.1007/3-540-35978-8.
9. CONVERSANO, C. and D. VISTOCCO (2004). "Model Based Visualization of Portfolio Style Analysis". In: *Compstat2004*. Ed. by A. J. EDITOR. NEW YORK: Physica-Verlag, Heidelberg, pp. 815–822.
10. DAVINO, C., N. LAURO, and D. VISTOCCO (1999). "Neural Networks Applications in Economics: a Statistical Point of View". In: *Neural Nets*. Ed. by M. M. R. T. EDS. Springer, pp. 357–375.
11. DAVINO, C., F. MOLA, R. SICILIANO, and D. VISTOCCO (1998). "A Statistical Approach to Neural Networks". In: *Analyse Multidimensionnelle des donnees*. Ed. by F.-A. K. M. A. ED. ST MAND: CISIA-CERESTA, pp. 37–51.

### Papers in conference proceedings

1. BRUZZESE, D., U. GIANI, and D. VISTOCCO (2009). Una procedura di taglio a gradini per l'estrazione della partizione ottimale da un dendrogramma. In: *Atti del V Congresso Nazionale SISMEC*. PAVIA: La Goliardica Pavese, pp.54–55.
2. BRUZZESE, D. and D. VISTOCCO (2009). Stairstep-like dendrogram cut: a permutaton test approach. In: *Atti del convegno internazionale: "UseR! 2009"*.
3. DAVINO, C., F. PALUMBO, and D. VISTOCCO (2009). Environmental factors and scientific production: a statistical analysis of MUR data. In: *Proceedings of the Seventh Scientific Meeting of the CLAssification and Data Analysis Group of the Italian Statistical Society*. PADOVA: CLEUP.

4. DAVINO, C. and D. VISTOCCO (2009). *La regressione quantile per la valutazione dell'efficacia dei processi formativi universitari*.
5. VISTOCCO, D. and C. CONVERSANO (2009). Visualizing and clustering financial portfolios using internal compositions. In: *Statistical Methods for the analysis of large data-sets*. PADOVA: CLEUP, pp.245–248.
6. DAVINO, C. and D. VISTOCCO (June 2008). Quantile Regression for the evaluation of Students Satisfaction. In: *Online Proceedings of the International Conference "Statistical Modelling for University Evaluation: an International Overview"*.
7. LA ROCCA, M. and D. VISTOCCO (2008). Computational inference for portfolio style analysis. In: *Online Proceedings of the 2nd International Workshop on Computational and Financial Econometrics (CFE'08)*.
8. LA ROCCA, M. and D. VISTOCCO (2008). Inference for style analysis coefficients: a robust approach. In: *Online Proceedings of the International Conference MAF'08*.
9. VISTOCCO, D. and C. CONVERSANO (2008). Visualizing financial portfolio indexes and compositions. In: *Proceedings of the International Workshop "Statistical Graphics: Data and Information Visualization in Today's Multimedia Society"*.
10. ATTARDI, L. and D. VISTOCCO (2007). Evaluating financial portfolio activeness through style analysis models. In: *Proceedings of Classification and Data Analysis 2007*. MACERATA: EUM - Edizioni Universit di Macerata, pp.413–416.
11. DAVINO, C. and D. VISTOCCO (2007). La regressione quantile per la valutazione dell'efficacia didattica dei corsi di studio universitari. In: *Atti della Riunione Scientifica "Valutazione e Customer Satisfaction per la Qualit dei Servizi"*.
12. DI GIACINTO, M., F. FERRANTE, and D. VISTOCCO (2007). Creativity and happiness. In: *Proceedings of the International Conference, Policy for Happiness*.
13. VISTOCCO, D. (2006). Comparing Financial Products through Conditional Mean and Conditional Quantile Models. In: *Knowledge Extraction and Modelling (Book of Abstract)*. NOLA (NA): Tilapia Edizioni, pp.95–96.
14. VISTOCCO, D. (2006). On the Use of Quantile Regression for Financial Portfolios Style Analysis. In: *Atti del Convegno Metodi Matematici e Statistici per l'Analisi dei Dati Finanziari e Assicurativi*.
15. VISTOCCO, D. (2006). Style Analysis of Mutual Funds: a Quantile Regression Approach. In: *Statistical Methods for Performance Analysis (Book of Abstracts)*, pp.66–67.
16. ATTARDI, L. and D. VISTOCCO (2005). Archetypal Analysis for Clustering. In: *Classification and Data Analysis 2005 (Book of Short Papers)*, S. Zani, A. Cerioli (eds.) PARMA: MUP (Monte Universit Parma), pp.217–220.
17. PORZIO, G., G. RAGOZINI, and D. VISTOCCO (2005). Graphical Performance Analysis through Archetypes. In: *Proceedings of Classification and Data Analysis 2005*, pp.151–154.
18. VISTOCCO, D. and C. CONVERSANO (2005). Visual Representation of Financial Portfolio Style Analysis. In: *Modelli Complessi e Metodi Computazionali Intensivi per la Stima e la Previsione*. PADOVA: CLEUP, pp.461–466.
19. CONVERSANO, C. and D. VISTOCCO (2004). A Rolling Constrained Regression Model for Mutual Funds Ranking. In: *Atti della XLII Riunione SIS*. PADOVA: CLEUP, pp.317–320.
20. CONVERSANO, C. and D. VISTOCCO (2004). Un Modello per l'Analisi dello Stile di Gestione dei Fondi Comuni di Investimento. In: *Atti del Convegno Metodi Matematici e Statistici per l'Analisi dei Dati Finanziari e Assicurativi*. SALERNO: Edizioni CUSL, pp.229–234.
21. BRUZZESE, D., C. DAVINO, and D. VISTOCCO (2003). Parallel Coordinates for Interactive Exploration of Association Rules. In: *Universal Access in HCI: Inclusive Design in the Information Society*. Vol. 4. LONDON: Lawrence Erlbaum Associates Publishers, pp.670–674.
22. LAURO, N., L. MANUPPELLI, F. PALUMBO, and D. VISTOCCO (2002). Symbolic Data Analysis for Audience Data. In: *Atti della XLI Riunione Scientifica SIS*. PADOVA: CLEUP, pp.379–382.
23. DAVINO, C. and D. VISTOCCO (2000). StatNeuro: uno strumento per un approccio statistico alle reti neurali. In: *Atti della Matlab Conference 2000*.
24. DAVINO, C., R. DI MARTINO, F. MOLA, and D. VISTOCCO (1999). Riconoscimento automatico di forme in archeologia: il caso della necropoli di Sala Consilina. In: *Atti del Convegno della Societ Italiana di Intelligenza Artificiale*, pp.120–129.
25. VISTOCCO, D. (1999). Inference in Bayesian Networks: the Main Stochastic Algorithms. In: *Proceedings of the WDS '99 Conference*. Safrankova (ed.) PRAGA.

26. DAVINO, C. and D. VISTOCCO (1998). Simultaneous Neural Networks for Longitudinal Data Analysis. In: *Proceedings of the VI Conference of the International Federation of Classification Societies*, pp.100–103.
27. DAVINO, C. and D. VISTOCCO (1998). Towards a Statistical Approach to Neural Networks: an Integrated Strategy in a New Software Tool. In: *New Techniques & Technologies for Statistics, Proceedings of the NTTTS '98 Meeting*, pp.521–526.
28. VISTOCCO, D. (1998). Intelligenza Artificiale e Reti Neurali. In: *Atti della VIII Settimana della Cultura Scientifica e Tecnologica*.
29. DAVINO, C., F. MOLA, R. SICILIANO, and D. VISTOCCO (1997). Use and Overuse of Neural Networks in Statistics. In: *Proceedings of the IV International Meeting of Multidimensional Data Analysis*, pp.57–68.

### Unpublished working papers

1. VISTOCCO, D. (2006). *Archetypal analysis: a tool for reduction, classification and visualization of multivariate Data*.

### Statistical consulting reports

1. DAVINO, C., M. FORNI, and D. VISTOCCO (2000). *La dispersione scolastica. Dati relativi all'anno 1998/99*.
2. DAVINO, C., M. FORNI, and D. VISTOCCO (1999). *La dispersione scolastica. Dati relativi all'anno 1997/98*.

### Editorials

1. VISTOCCO, D. (2009). *Elezioni comunali a Meta: un po' di statistiche senza numeri e percentuali*.
2. VISTOCCO, D. (2009). *La matematica del voto: elezioni comunali a Meta*.