

Annamaria Bianchi is research assistant in Business Statistics at the Department of Management, Economics and Quantitative Methods at the University of Bergamo. She completed her double Ph.D. in Mathematics and Statistics for the Computational Sciences in 2007 at the University of Milan and University Paris VI. Her main research interests are problems of sampling and inference for the construction of representative panels, treatment of non-response, robust methods for small area estimation, M-quantile models, and models for the analysis of performances.

Selected publications:

- Steinmetz, S., Tijdens, K., Bianchi, A. and Biffignandi, S. (2013) «Improving Web Survey Quality – Potentials and Constraints of Propensity Score Weighting». In Callegaro, M., Baker, R., Lavrakas, P.J., Krosnick, J.A., Bethlehem, J. e Göritz, A. (eds.) «Online Panel Research: A Data Quality Perspective», Wiley, forthcoming.
- Bianchi, A. (2013) «Results from the first wave of surveys». In Biffignandi, S. (ed.) «Il Panel Agro-Alimentare Demografico Lombardo (PAADEL). Un'infrastruttura di monitoraggio dell'innovazione nella produzione e nei consumi del settore agroalimentare», Franco Angeli, 69-83. ISBN 978-88-204-2016-1
- Bianchi, A. and Biffignandi, S. (2013), «Web panel representativeness», accepted for a volume in the Springer series «Studies in Classification, Data Analysis, and Knowledge Organization».
- Bianchi, A. and Biffignandi, S. (2011), «Web panel representativeness and uses», Proceedings of the 8th Scientific Meeting of the CLAssification and Data Analysis Group (CLADAG 2011). ISBN: 978-88-906639

