

# Author Index Volume 32 (2016)

The issue number is given in front of the pagination

- Abowd, J.M. and K.L. McKinney, Noise infusion as a confidentiality protection measure for graph-based statistics (1) 127–135
- Abowd, J.M., see Vilhuber, L. (1) 65–68
- Adams, T., see Konicki, S. (2) 167–176
- Andersson, P.G. and C.-E. Särndal, Calibration for nonresponse treatment: in one or two steps? (3) 375–381
- Ash, A., see Golbeck, A.L. (4) 739–755
- Axelsson, P., see Madden, R. (1) 37–41
- Ayhan, H.Ö., Avoiding gender bias in agricultural surveys: An official statistics guide for data collection and dissemination (3) 371–373
- Bachtrögler, J., H. Badiner, A. Fichet de Clairfontaine and W.H. Reuter, Summarizing data using partially ordered set theory: An application to fiscal frameworks in 97 countries (3) 383–402
- Badiner, H., see Bachtrögler, J. (3) 383–402
- Baniyas, R., Interview with H.E. Butti Ahmed Mohamed Butti Al Qubaisi on leading SCAD and hosting IAOS 2016 (3) 433–436
- Banning, R., see van Delden, A. (4) 569–584
- Beltadze, D., Enumeration via Internet – Estonian experience (4) 563–568
- Bianchini, Z.M., see Zacharias, M.L.B. (4) 585–589
- Biemer, P., see Murphy, J. (3) 313–326
- Bishop, D.D., see Blumerman, L.M. (2) 159–166
- Bloemendaal, C., see van Rooijen, J. (4) 685–692
- Blumerman, L.M., D.D. Bishop and J.L. Dinwiddie, Plans and innovations for the 2020 decennial census of the United States (2) 159–166
- Bourezgue, T., Technology, education and the statistical system in Algeria (3) 365–369
- Brady, M., see Van Halderen, G. (4) 457–470
- Brown, N., see Madden, R. (1) 37–41
- Bruno, M., R. Duma, M. Scannapieco, M. Silipo and G. Vaste, CORE: A concrete implementation of the CSPN architecture (4) 591–596
- Bwanakare, S., Non-extensive entropy econometrics and CES production models: Country case study (4) 709–713
- Chipperfield, J., D. Gow and B. Loong, The Australian Bureau of Statistics and releasing frequency tables via a remote server (1) 53–64
- Chu, D., M. Dashen, M. Selva and M. Suchowski, Case study: Burmese healthy mothers and infants (4) 635–643
- Chu, D., M. Dashen, M. Selva and M. Suchowski, Survey methodology for humanitarian intervention (4) 631–634
- Clark, B., see Morris, D.S. (2) 177–188
- Coleman, C., B. Elias, V. Lee, J. Smylie, J. Waldon, F.S. Hodge and I. Ring, International Group for Indigenous Health Measurement: Recommendations for best practice for estimation of Indigenous mortality (4) 729–738
- Coleman, C., see Madden, R. (1) 37–41
- Condon, K., Conversation with Monica Dashen (4) 447–452
- Condon, K., Interview with Jean-Louis Bodin (3) 421–427
- Condon, K., see Shapiro, G. (3) 429–432
- Condon, K.M., Interview with Gemma Van Halderen (4) 439–445
- Connolly, M., Comments on the paper “Helping authors and reviewers ask the right questions: The InfoQ framework for reviewing applied research” by Ron S. Kenett and Galit Shmueli (1) 25
- Coutts, K., J. Morris and N. Jones, The Maori Statistics Framework: A tool for indigenous peoples development (2) 223–230
- Dashen, M., see Chu, D. (4) 631–634
- Dashen, M., see Chu, D. (4) 635–643
- Day, O., see Murphy, J. (3) 313–326

- de Boer, A., see van Delden, A. (4) 569–584
- de Oliveira D'Antona, Á., see do Carmo Dias Bueno, M. (4) 489–496
- de Waal, T., Obtaining numerically consistent estimates from a mix of administrative data and surveys (2) 231–243
- de Wolf, P.-P., see van Delden, A. (3) 351–363
- Dinwiddie, J.L., see Blumerman, L.M. (2) 159–166
- do Carmo Dias Bueno, M. and Á. de Oliveira D'Antona, Data integration to determine vulnerability to climate change (4) 489–496
- Donatiello, G., M. D'Orazio, D. Frattarola, A. Rizzi, M. Scanu and M. Spaziani, The role of the conditional independence assumption in statistically matching income and consumption (4) 667–675
- D'Orazio, M., see Donatiello, G. (4) 667–675
- Drechsler, J., Discussion of the synthetic data papers published in the previous issue (2) 271–274
- Duma, R., see Bruno, M. (4) 591–596
- Elias, B., see Coleman, C. (4) 729–738
- Fichet de Clairfontaine, A., see Bachtrögler, J. (3) 383–402
- Fohgrub, B., see Haldorson, M. (4) 481–487
- Frattarola, D., see Donatiello, G. (4) 667–675
- Gedik, G., see Gündoğan, Ü. (4) 645–657
- Gel, Y.R., see Golbeck, A.L. (4) 739–755
- Gichohi, B.W., Web surveys for offline rural communities (4) 627–630
- Golbeck, A.L., A. Ash, M. Gray, M. Gumpertz, N.P. Jewell, J.R. Kettenring, J.D. Singer and Y.R. Gel, A conversation about implicit bias (4) 739–755
- Gow, D., see Chipperfield, J. (1) 53–64
- Gray, M., see Golbeck, A.L. (4) 739–755
- Greenwell, G., see Zeidan, H. (4) 677–683
- Griffiths, K., see Madden, R. (1) 37–41
- Guarnera, U./ and R. Varriale, Estimation from contaminated multi-source data based on latent class models (4) 537–544
- Güçümengil, A., see Gündoğan, Ü. (4) 645–657
- Gumpertz, M., see Golbeck, A.L. (4) 739–755
- Gündoğan, Ü., A. Güçümengil and G. Gedik, How to build capacity in statistics for providers of official statistics: A case study from Turkey (4) 645–657
- Hackl, P., Big Data: What can official statistics expect? (1) 43–52
- Haldorson, M., P.-G. Zucchetti, B. Fohgrub and E. Petri, Geospatial information management in Europe – responding to the user needs (4) 481–487
- Harwood, A. and A. Mayer, Big data and semantic technology: A future for data integration, exploration and visualization (4) 613–626
- Heine, K. and E. Oltmanns, Towards a political economy of statistics (2) 201–209
- Hidirogloiu, M.A., Comments on the paper “Helping authors and reviewers ask the right questions: The InfoQ framework for reviewing applied research” by Ron S. Kenett and Galit Shmueli (1) 21–22
- Hodge, F.S., see Coleman, C. (4) 729–738
- Honkkila, J., see Kavonius, I.K. (4) 693–708
- Hsieh, Y.P., see Murphy, J. (3) 313–326
- Hudec, M. and D. Praženka, Collecting and managing fuzzy data in statistical relational databases (2) 245–255
- Jesiłewska, S., Iterative method for reducing the impact of outlying *data points*: Ensuring data quality (2) 257–263
- Jewell, N.P., see Golbeck, A.L. (4) 739–755
- Jones, N., see Coutts, K. (2) 223–230
- Karlberg, M., Reviewers should ask the right questions – but is InfoQ the answer? (1) 29–31
- Kavonius, I.K. and J. Honkkila, Deriving household indebtedness indicators by linking micro and macro balance sheet data (4) 693–708
- Keller, A., Imputation research for the 2020 Census (2) 189–198
- Keller, A., see Morris, D.S. (2) 177–188
- Kenett, R.S. and G. Shmueli, Helping authors and reviewers ask the right questions: The InfoQ framework for reviewing applied research (1) 11–19
- Kenett, R.S. and G. Shmueli, Rejoinder: Helping authors and reviewers ask the right questions: The InfoQ framework for reviewing applied research (1) 33–35
- Kennedy, C., see Simmons, K. (3) 327–338
- Kettenring, J.R., see Golbeck, A.L. (4) 739–755
- Konicki, S. and T. Adams, Adaptive design research for the 2020 Census (2) 167–176
- Krol, N., see van Rooijen, J. (4) 685–692
- Kukutai, T., see Madden, R. (1) 37–41
- Kuriakose, N. and M. Robbins, Don't get duped: Fraud through duplication in public opinion surveys (3) 283–291
- Landrock, U. and N. Menold, Validation of theoretical assumptions with real and falsified survey data (3) 305–312
- Lee, V., see Coleman, C. (4) 729–738

- Loong, B., see Chipperfield, J. (1) 53–64
- MacDonald, A.L., IPUMS International: A review and future prospects of a unique global statistical co-operation programme (4) 715–727
- MacDonald, A.L., see Malaguerra, C. (4) 757–762
- Madden, R., P. Axelsson, T. Kukutai, K. Griffiths, C.S. Mienna, N. Brown, C. Coleman and I. Ring, Statistics on indigenous peoples: International effort needed (1) 37–41
- Makita, N., jSTAT MAP: A new geostatistics web service for small area census data and its impact (4) 471–479
- Malaguerra, C. and A.L. MacDonald, Statistics as instruments for prosperous, transparent and democratic societies (4) 757–762
- Manninen, A., Comments on the paper “Helping authors and reviewers ask the right questions: The InfoQ framework for reviewing applied research” by Ron S. Kenett and Galit Shmueli (1) 23–24
- Mayer, A., see Harwood, A. (4) 613–626
- McClure, D. and J.P. Reiter, Assessing disclosure risks for synthetic data with arbitrary intruder knowledge (1) 109–126
- McKinney, K.L., see Abowd, J.M. (1) 127–135
- Menold, N., see Landrock, U. (3) 305–312
- Mercer, A., see Simmons, K. (3) 327–338
- Michalopoulou, C., Statistical internationalism: From Quetelet’s census uniformity to Kish’s cross-national sample survey comparability (4) 545–554
- Mienna, C.S., see Madden, R. (1) 37–41
- Minchin, S., see Van Halderen, G. (4) 457–470
- Miranda, J. and L. Vilhuber, Using partially synthetic microdata to protect sensitive cells in business statistics (1) 69–80
- Morgan, R., Integrating statistical and geospatial information in New Zealand (4) 509–514
- Morris, D.S., A. Keller and B. Clark, An approach for using administrative records to reduce contacts in the 2020 Decennial Census (2) 177–188
- Morris, J., see Coutts, K. (2) 223–230
- Murphy, J., P. Biemer, C. Stringer, R. Thissen, O. Day and Y.P. Hsieh, Interviewer falsification: Current and best practices for prevention, detection, and mitigation (3) 313–326
- Myers, S.K., see Thissen, M.R. (3) 339–347
- Ocampo, R., Integrated geography and statistical expertise at INEGI (4) 503–507
- Oltmanns, E., see Heine, K. (2) 201–209
- Osokin, N., see Vorobyev, A. (3) 403–411
- Pannekoek, J., see van Delden, A. (4) 569–584
- Petri, E., see Haldorson, M. (4) 481–487
- Praženka, D., see Hudec, M. (2) 245–255
- Raab, G.M., Comments on four papers on synthetic data in Volume 32 Issue 1 the Statistical Journal of the IAOS (2) 267–269
- Ramasamy, R., Official statistical leadership at the crossroads again: An information age perspective (2) 211–221
- Reiter, J.P., see McClure, D. (1) 109–126
- Reiter, J.P., see Vilhuber, L. (1) 65–68
- Reiter, J.P., see Wei, L. (1) 93–108
- Reuter, W.H., see Bachtrögl, J. (3) 383–402
- Ring, I., see Coleman, C. (4) 729–738
- Ring, I., see Madden, R. (1) 37–41
- Rizzi, A., see Donatiello, G. (4) 667–675
- Robbins, M., see Kuriakose, N. (3) 283–291
- Rolland, A., Towards a market strategy for the official statistics industry (4) 597–605
- Roymans, I., Documenting the statistical editing process with process tables, a case study of the Luxembourg Financial Accounts (4) 659–665
- Särndal, C.-E., see Andersson, P.G. (3) 375–381
- Scannapieco, M., see Bruno, M. (4) 591–596
- Scanu, M., see Donatiello, G. (4) 667–675
- Schmutte, I.M., Differentially private publication of data on wages and job mobility (1) 81–92
- Schnorr-Baecker, S., Regional statistical data for Germany, Europe and the world (4) 515–535
- Schwarzer, S., see Simmons, K. (3) 327–338
- Scott, G., see Van Halderen, G. (4) 457–470
- Selva, M., see Chu, D. (4) 631–634
- Selva, M., see Chu, D. (4) 635–643
- Shapiro, G. and K. Condon, Conversation with Nilupa Gunaratna (3) 429–432
- Shmueli, G., see Kenett, R.S. (1) 11–19
- Shmueli, G., see Kenett, R.S. (1) 33–35
- Silipo, M., see Bruno, M. (4) 591–596
- Simmons, K., A. Mercer, S. Schwarzer and C. Kennedy, Evaluating a new proposal for detecting data falsification in surveys (3) 327–338
- Singer, J.D., see Golbeck, A.L. (4) 739–755
- Sinha, A.K., Ranked set sampling: As a cost-effective and more efficient data collection method (4) 607–611
- Skuja, V., see Whiteley, S. (4) 555–561
- Smylie, J., see Coleman, C. (4) 729–738

- Solntsev, I., see Vorobyev, A. (3) 403–411
- Spagat, M., Comment on “Don’t get duped: Fraud through duplication in public opinion surveys” (3) 293–294
- Spaziani, M., see Donatiello, G. (4) 667–675
- Stringer, C., see Murphy, J. (3) 313–326
- Suchowski, M., see Chu, D. (4) 631–634
- Suchowski, M., see Chu, D. (4) 635–643
- Tammilehto-Luode, M., Spatial statistics on the web: A joint project between Finland’s National Statistical Institute and National Mapping Agency to improve usability of spatial statistics (4) 497–501
- Thissen, M.R. and S.K. Myers, Systems and processes for detecting interviewer falsification and assuring data collection quality (3) 339–347
- Thissen, R., see Murphy, J. (3) 313–326
- Tuoto, T., New proposal for linkage error estimation (3) 413–420
- van Delden, A. and P.-P. de Wolf, Guidance rules for deriving indicators for process and chain management at NSIs (3) 351–363
- van Delden, A., J. Pannekoek, R. Banning and A. de Boer, Analysing correspondence between administrative and survey data (4) 569–584
- Van Halderen, G., Comments on the paper ‘‘Helping authors and reviewers ask the right questions: The InfoQ framework for reviewing applied research’’ by Ron S. Kenett and Galit Shmueli (1) 27–28
- Van Halderen, G., S. Minchin, M. Brady and G. Scott, Integrating statistical and geospatial information, cultures and professions: International developments and Australian experience (4) 457–470
- van Rooijen, J., C. Bloemendaal and N. Krol, The added value of micro-integration: Data on laid-off employees (4) 685–692
- Varriale, R., see Guarnera, U./ (4) 537–544
- Vaste, G., see Bruno, M. (4) 591–596
- Vilhuber, L., J.M. Abowd and J.P. Reiter, Synthetic establishment microdata around the world (1) 65–68
- Vilhuber, L., see Miranda, J. (1) 69–80
- Vorobyev, A., E. Zarova, I. Solntsev, N. Osokin and V. Zhulevich, Statistical evaluation of football performance depending on the socio-economic development of countries (3) 403–411
- Waldon, J., see Coleman, C. (4) 729–738
- Wei, L. and J.P. Reiter, Releasing synthetic magnitude microdata constrained to fixed marginal totals (1) 93–108
- West, K., A conversation with Dr. Peter Agre about Nobel prizes and science diplomacy (2) 149–155
- West, K., Interview with Ms. Ola Awad (1) 5–10
- West, K., Interview with Stephen Penneck (2) 141–148
- Whiteley, S. and V. Skuja, Risk management and the release of microdata: Balancing disclosure risks and data utility (4) 555–561
- Winker, P., Assuring the quality of survey data: Incentives, detection and documentation of deviant behavior (3) 295–303
- Zaccheddu, P.-G., see Haldorson, M. (4) 481–487
- Zacharias, M.L.B. and Z.M. Bianchini, Improvements on the statistical quality practices at the Brazilian institute of geography and statistics (4) 585–589
- Zarova, E., see Vorobyev, A. (3) 403–411
- Zeidan, H. and G. Greenwell, A user-friendly framework for metadata and microdata documentation based on international standards and the PCBS experience (4) 677–683
- Zhulevich, V., see Vorobyev, A. (3) 403–411