

STATISTICS IN TRANSITION new series, September 2018  
Vol. 19, No. 3, pp. 565–567

## ABOUT THE AUTHORS

**Al-Nasser Amjad D.** is a Professor at the Department of Statistics in Yarmouk University Irbid, Jordan. His research interests are Generalized Maximum Entropy, Structural Equation Modelling, acceptance sampling and quality control. Professor Al-Nasser has published more than 125 research papers in international/national journals and conferences. He has also published six books/monographs. Professor Al-Nasser is the founding editor of the Journal of Applied Statistical Analysis.

**Bieniek Milena** is an Associate Professor at the Statistics and Econometric Department, Economic Faculty, Maria Curie-Skłodowska University in Lublin. She has PhD in mathematics, but lately her main interests include the operations research, mainly the inventory management and the facility location problem. Her earlier interests included statistics and probability, more precisely in the partition of the unit segment and the theory of the order statistical data. She is a reviewer in Mathematical Reviews of American Mathematical Society and several top journals in the operations research field including European Journal of Operational Research, Omega or International Journal of Production Economics.

**Danish Faizan** is a Lecturer in Statistics at the Department of Mathematics and Statistics, Government Degree College, Shopian, J&K India. He has pursued PhD in Statistics at the Division of Statistics and Computer Science, Faculty of Basic Sciences in Sher-e-Kashmir University of Agricultural sciences and Technology Jammu, J&K India. He has done his MSc from Department of Statistics, University of Kashmir Srinagar, J&K India. His research interests are sampling theory, mathematical programming and applied statistics. He has published research articles in reputed journals of statistics and mathematics. He has also published a book and several chapters in different areas of statistics. He has presented a number of papers in several national as well as international conferences.

**Dwivedi Laxmi Kant**, PhD, is an Assistant Professor in the Department of Mathematical Demography & Statistics at the International Institute for Population Sciences (IIPS), Mumbai, India. His main areas of teaching and research are applied multivariate analysis, survey research, econometrics, indirect techniques for demographic estimation, simulation and decomposition techniques and impact evaluation in the field of demography/population studies. He has contributed in designing large-scale surveys such as fourth and fifth rounds of National Family Health Survey and several intervention studies. Dr Dwivedi has published over 50 research papers. He is the recipient of Chandrasekaran Young Scientist and K B Pathak Memorial Awards of the Indian Association for the Study of Population (IASP), India for contributing the best research papers in the field of demography/population studies.

**Grover Gurprit** is a Professor of Bio-Statistics in the Department of Statistics, Faculty of Mathematical Sciences, University of Delhi. Her other areas of interest include demography, reliability theory and statistical quality control. She has published many research papers in various national and international journals of repute. She has also co-authored three books at advanced levels from Lap Lambert publishing house, Germany. She has guided 14 PhDs and 23 MPhils until now and at present many students are working under her guidance.

**Jabłońska Katarzyna** holds a Master's degree in Mathematics from Jagiellonian University in Krakow (2017). She has been working at Jagiellonian University Medical College, Chair of Epidemiology and Preventive Medicine. Her areas of interest include statistical modelling, structural equation modelling, meta-analysis methods and applications of mathematics in biology and medicine.

**Krzyśko Mirosław** is a Full Professor and Professor Emeritus at the Department of Probability and Mathematical Statistics in Adam Mickiewicz University, Poznań, Poland. His research interests are multivariate statistical analysis, analysis of multivariate functional data, statistical inference and data analysis in particular. Professor Krzyśko has published more than 150 research papers in international/national journals and conferences. He has also published five books/monographs. Professor Krzyśko is an active member of many scientific professional bodies.

**Łukaszonek Wojciech** is working as an assistant at President Wojciechowski Higher Vocational State School in Kalisz, Poland. In 2002 he received his Master's Degree in Mathematics from Technical University of Łódź. Currently he is working on PhD at Poznań University of Economics and Business in the field of analysis of higher educational market.

**Majdzińska Anna** is a PhD research fellow at the Unit of Demography and Social Gerontology, University of Lodz. Her main research areas include ageing process, regional demography and multivariable analysis. Her academic interests also lie in methods of demographic regionalisation.

**Mustafa Ahmed Bani** is an Associate Professor in applied statistics at the Department of Mathematics of the School of Engineering at the Australian College of Kuwait. His research interests are broad, more recently covering methodological developments in applied statistics, but for the most mainly in applications of statistics. His work in statistical methodology is focused primarily on sampling techniques and model selection techniques, modelling checking, recursive estimation and residuals, and their applications. More generally, his interest is in applied statistics, and collaborations with researchers from different fields including medicine, economics, finance, accounting, education, psychology, sports science. Applications include regression models such as: simple and multiple linear regression Generalized Linear Models (GLM), Linear Mixed Models (LMM), GLMM, GAM, GAMM, time series, multivariate analysis, and Structural Equation Modelling.

**Sabharwal Aika** is an Associate Professor at the Department of Statistics, Kirori Mal College, University of Delhi, India. She is an established statistician, with specialization in biostatistics. Her research interests are stochastic processes,

biostatistics and data analysis using R. Associated with a number of national and international journals, she is a reviewer for research papers from similar fields.

**Yaya OlaOluwa Simon** is an Assistant Professor at the Department of Statistics, University of Ibadan, Nigeria. His research interests are economic, financial and computational time series with papers written in frictional integration, unit roots, volatility modelling and regime switching. He has over 60 research papers to his credit, published in reputable journals. He is an active member of professional bodies such as the Royal Statistical Society, Nigerian Statistical Society.

**Wołyński Waldemar** is an Assistant Professor at the Faculty of Mathematics and Computer Science in Adam Mickiewicz University in Poznań, Poland. His major research interests focus on various aspects of multivariate statistical analysis. He is an author or co-author of over 50 research papers.