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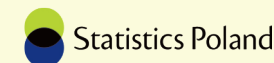**Danny Pfeffermann**, Southampton University and Hebrew University of Jerusalem, Israel
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- M.Ghosh, *Small area estimation: its evolution in five decades* – vol. 21 No 4/2020;
- M. Jahangir Alam, B. Dostie, J. Drechsler, L. Vilhuber, *Applying data synthesis for longitudinal business data across three countries*, vol. 21, No. 4/ 2020
- J. P. Burgard, H. Dieckmann, J. Krause, H. Merkle, R. Munnich, K. M. Neufang, S. Schmaus, *A generic business process model for conducting microsimulation studies* – vol. 21, No. 4/2020;
- A. Jędrzejczak, J. Kubacki, *Estimation of income characteristics for regions in Poland using spatio-temporal small area models* – vol. 20, No. 4/2019

SELECTED ISSUES 1993–2023

Okrasa W., Rozkrut D., Preface

PART I
CELEBRATING 100TH ISSUE AND THE 30TH ANNIVERSARY
Invited Paper
Kalton G., Probability vs. Nonprobability Sampling: From the Birth of Survey Sampling to the Present Day
Comments and Discussions: Pfeffermann D., Lehtonen R., Gershunskaya J., Lahiri P., Münnich R., C., Wesołowski J., Rotation schemes and Chebyshev polynomials

PART II
Original Research Papers
Ndlovu B. D., Melese S. F., Zewotir T., A nonparametric analysis of discrete time competing risks data: a comparison of the cause-specific-hazards approach and the vertical approach
Vogt M., Lahiri P., Münnich R., Spatial Prediction in Small Area Estimation
Tiwari K. K., Sharma V., Efficient estimation of population mean in the presence of non-response and measurement error
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Öztaş Ayhan H., Models for survey nonresponse and bias adjustment techniques
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Sharma A., Sharma V., Tokas S., Does economic freedom promote financial development? Evidence from EU countries
Bhattacharjee A., Dey R., Bayesian modelling for semi-competing risks data in the presence of censoring

Other articles
Chugaievska S., Dehnel G., Targonskii A., Census administration in Ukraine: insight into the Polish experience in the context of international indicators analysis
Grzenda W., Estimating the probability of leaving unemployment for older people in Poland using survival models with censored data

Research Communicates and Letters
Akhtar N., Khan S. A., Amin M., Khan A. A., Ali A., Manzoor S., Bayesian estimation of a geometric distribution using informative priors based on a Type-I censoring scheme

Conference Announcement
MET2023: International Conference on Methodology of Statistical Research, 3–5 July, Warsaw, Poland

30th Anniversary of the Statistics in Transition

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– IAOS-ISI, May 15-17, Mexico City
– IV Congress of Polish Statistics, July 2-4, Warsaw.