STATISTICS IN TRANSITION new series, December 2023
Vol. 24, No. 5, pp. 235–242

Index of Authors, Volume 24, 2023

Abdullahi, U. K., *Power ratio cum median – based ratio estimator of finite population mean with known population mean – SiTns, Vol. 24, No. 5*

Abimbola, O. V., *see under Adeboye N.O. – SiTns, Vol. 24, No. 2*

Adebiyi, A. A., *see under Olalude G. A. – SiTns, Vol. 24, No. 3*

Adeboye, N. O., *Modelling the Vol.atility of African capital markets in the presence of the COVID-19 pandemic: evidence from five emerging economies in Africa – SiTns, Vol. 24, No. 2*

Adesina, O. A., *see under Olalude G. A. – SiTns, Vol. 24, No. 3*

Adil, E., *see under El Moury I. – SiTns, Vol. 24, No. 2*

Adri, A., *see under Oullada O. – SiTns, Vol. 24, No. 5*

Ahmed, R., *see under Nadeem M. – SiTns, Vol. 24, No. 2*

Aidi, K., *see under Yousof H.M. – SiTns, Vol. 24, No. 4*

Akhtar, N., *Bayesian estimation of a geometric distribution using informative priors based on a Type – I censoring scheme – SiTns, Vol. 24, No. 3*

Akinbo, R. Y., *see under Adeboye N. O. – SiTns, Vol. 24, No. 2*

Ali, A., *see under Akhtar N. – SiTns, Vol. 24, No. 3*

Ali, M. M., *see under Yousof H. M. – SiTns, Vol. 24, No. 4*

Alizadeh, M., *see under Ranjbar V. – SiTns, Vol. 24, No. 4*

Amin, M., *see under Akhtar N. – SiTns, Vol. 24, No. 3*

Aslam, M., *see under Kiani S. K. – SiTns, Vol. 24, No. 4*

Bandyopadhyay, A., *see under Das P. – SiTns, Vol. 24, No. 5*

Baral, M. M., *see under Mukherjee S. – SiTns, Vol. 24, No. 5*

Ben, Ali M., *see under Oullada O. – SiTns, Vol. 24, No. 5*

Beresovsky, V., *see under Savitsky T. D. – SiTns, Vol. 24, No.5*

Bhattacharjee, A., *Bayesian modelling for semi – competing risks data in the presence of censoring – SiTns, Vol. 24, No. 3*

Bhattacharjee, S., *see under Szymkowiak M. – SiTns, Vol. 24, No. 5*

Bhatti, M. I., *see under Kiani S. K. – SiTns, Vol. 24, No. 4*

Bhushan, S., *On some efficient classes of estimators using auxiliary attribute – SiTns, Vol. 24, No. 2*

Białek, J., *Quality adjusted GEKS – type indices for price comparisons based on scanner data – SiTns, Vol. 24, No. 3*

Bondaruk, T., *Budgetary policy of Ukraine in times of challenges and its impact on financial security – SiTns, Vol. 24, No. 1, Special Issue*

Boumahdi, M., *Conditional density function for surrogate scalar response – SiTns, Vol. 24, No. 3*

Bulatova O., *see under Hrynchak N. – SiTns, Vol. 24, No. 1, Special Issue*

Campanelli, L., *Breaking Benford's law: a statistical analysis of COVID-19 data using the Euclidean distance statistic – SiTns, Vol. 24, No. 2*

Cembruch-Nowakowski, M., *see under Dorocki S. – SiTns, Vol. 24, No. 4*

Chala, T., *Statistical modeling and forecasting of wheat and meslin export from Ukraine using singular spectral analysis – SiTns, Vol. 24, No. 1, Special Issue*

Chaudhuri, A., *see under Patra D. – SiTn, 24, No. 4*

Chernenko, D., *see under Chala T. – SiTns, Vol. 24, No. 1, Special Issue*

Chittipaka, V., *see under Mukherjee S. – SiTns, Vol. 24, No. 5*

Chłoń-Domińczak, A., *see under Ptak-Chmielewska A. – SiTns, Vol. 24, No. 4*

Chugaievska, S., *Census administration in Ukraine: insight into the Polish experience in the context of international indicators Analysis – SiTns, Vol. 24, No. 3*

Chwila, A., *The prediction of new COVID-19 cases in Poland with machine learning Models – SiTns, Vol. 24, No. 2*

Chebir, A., *see under El Moury I. – SiTns, Vol. 24, No. 2*

Das, P., *Estimation of ratio of two population means in two – phase stratified random sampling under scrambled response situation – SiTns, Vol. 24, No. 5*

Dehnel, G., *see under Chugaievska, S. – SiTns, Vol. 24, No. 3*

Dey, R., *see under Bhattacharjee A. – SiTns, Vol. 24, No. 3*

Dorocki, S., *Application of statistical methods in socioeconomic geography and spatial management based on selected scientific journals listed in the Web of Sciences database – SiTns, Vol. 24, No. 4*

Dudek, H., *see under Landmesser-Dudek J. – SiTns, Vol. 24, No. 4*

Dwivedi, S. N., *see under Verma V. – SiTns, Vol. 24, No. 2*

Eftekharian, A., *see under Ranjbar V. – SiTns, Vol. 24, No. 4*

Eideh, A., *On representativeness, informative sampling, nonignorable nonresponse semiparametric prediction and calibration – SiTns Vol. 24. No. 2*

El Moury, I., *Proposal of a causal model measuring the impact of an ISO 9001 certified Quality Management System on financial performance of Moroccan service – based companies – SiTns, Vol. 24., No. 2*

Folorunso, S. O., *see under Adeboye No. – SiTns, Vol. 24, No. 2*

Gershunskaya, J., *Discussion – SiTns, Vol. 24, No. 3 & see under Savitsky T. D. – SiTns, Vol. 24, No.5*

Giri, R. L., *see under Szymkowiak M. – SiTns, Vol. 24, No. 5*

Gladun, O., *see under Puhachova M. – SiTns, Vol. 24, No. 1, Special Issue*

Grzenda, W., *Estimating the probability of leaving unemployment for older people in Poland using survival models with censored data – SiTns, Vol. 24, No. 3*

Hadini, M., *see under El Moury I. – SiTns, Vol. 24, No. 2*

Holubova, H., *Comparative analysis of the use of Principal Components Analysis and Parallel Analysis in working with official statistical data – SiTns, Vol. 24, No. 1, Special Issue*

Horobets, O., *see under Osaulenko O. – SiTns, Vol. 24, No. 1, Special Issue*

Hrynchak, N., *Problems of statistical survey of the national market of logistics services in war conditions – SiTns, Vol. 24, No. 1, Special Issue*

Ibrahim, M., *see under Yousof H. M. – SiTns, Vol. 24, No. 4*

Isamot, O. W., *see under Olanrewaju R. O. – SiTns, Vol. 24, No. 4*

Ivashchenko, O., *see under Reznikova N. – SiTns, Vol. 24, No. 1, Special Issue*

Jimoh, T. A., *see under Olalude G. A. – SiTns, Vol. 24, No. 3*

Kalton, G., *Probability vs. Nonprobability Sampling: From the Birth of Survey Sampling to the Present Day & Rejoinder – SiTns, Vol. 24, No. 3*

Kashif Rasheed, H. M., *see under Nadeem M. – SiTns, Vol. 24, No. 2*

Kefelegn, E., *Determinants of livestock products export in Ethiopia – SiTns, Vol. 24, No. 2*

Keser Istem, K., *see under Kocakoç, Ipek D. – SiTns, Vol. 24, No. 2*

Khan, A. A. *see under Akhtar N. – SiTns, Vol. 24, No. 3*

Khan, S. A., *see under Akhtar N. – SiTns, Vol. 24, No. 3*

Kharazmi, O., *see under Ranjbar V. – SiTns, Vol. 24, No. 4*

Khoshkhoo Amiri, Z., *Analysis for the xgamma distribution based on record values and inter – record times with application to prediction of rainfall and COVID-19 records – SiTns, Vol. 24, No. 5*

Kiani, S. K., *Investigation of half– normal model using informative priors under Bayesian structure – SiTns Vol. 24. No. 4*

Klochko, R., *Marketing segmentation of banks corporate clients based on data mining technique – SiTns, Vol. 24, No. 5*

Kobylynska, T., *Statistical study of climate change in Ukraine under conditions of martial law – SiTns, Vol. 24, No. 1, Special Issue*

Kocakoç, I. D., *Outlier detection based on the functional coefficient of variation – SiTns, Vol. 24, No. 2*

Kończak, G., *Changepoint detection with the use of the resperm method – Monte Carlo study – SiTns, Vol. 24, No. 5*

Korczyński, A., *Bayesian predictive probability design – theory and practical example in a prospective study – SiTns, Vol. 24, No. 5*

Korepanov, G., *see under Chala T. – SiTns, Vol. 24, No. 1, Special Issue*

Korepanov, O., *see under Chala T. – SiTns, Vol. 24, No. 1, Special Issue*

Krekhivskyi, O., *A new industrial strategy for Europe – new indicators of implementation results – SiTns, Vol. 24, No. 1, Special Issue*

Kumar, A., *see under Bhushan S. – SiTns Vol. 24. No. 2*

Kuzmenko, O., *Assessing the maturity of the current system for combating financial and cyber fraud – SiTns, Vol. 24, No. 1, Special Issue*

Lahiri, P., *see under Gershunskaya J. – SiTns Vol. 24. No. 3 & Vogt M.,*

Landmesser-Rusek, J., *What explains the differences in material deprivation between rural and urban areas in Poland before and during the COVID-19 pandemic? – SiTns, Vol. 24, No. 4*

Lawson, N., *see under Abdullahi U. K. – SiTns, Vol. 24, No. 5*

Lazebnyk, J., *see under Chala T. – SiTns, Vol. 24, No. 1, Special Issue*

Legan, I., *see under Kobylynska T. – SiTns, Vol. 24, No. 1, Special Issue*

Lehtonen, R., *Comments – SiTns, Vol. 24, No. 3*

Libanova, E., *War wave of Ukrainian emigration: an attempt to evaluate the scale and consequences – SiTns, Vol. 24, No. 1, Special Issue*

Lubenchenko, O., *Method of auditing in conditions of martial law – SiTns, Vol. 24, No. 1, Special Issue*

Manzoor, S., *see under Akhtar N. – SiTns, Vol. 24, No. 3*

Melese, S. F., *see under Ndlovu B. D.*

Mir Mostafaee, S. M. T. K., *see under Khoshkhoo Amiri Z. – SiTns, Vol. 24, No. 5*

Misra, S. K., *see under Szymkowiak M. – SiTns, Vol. 24, No. 5*

Mohamed, B. A., *see under El Moury I. – SiTns, Vol. 24, No. 2*

Momotiuk, L., *see under Bondaruk T. – SiTns, Vol. 24, No. 1, Special Issue*

Motuzka, O., *see under Kobylynska T. – SiTns, Vol. 24, No. 1, Special Issue*

Mukherjee ,S., *Investigating the factors of Blockchain technology influencing food retail supply chain management: A study using TOE framework – SiTns, Vol. 24, No. 5*

Münnich, R., *Discussion – SiTns, Vol. 24, No. 3 & Vogt M.,*

Nadeem, M., *New generators for minimal circular generalised neighbour designs in blocks of two different sizes – SiTns, Vol. 24, No. 2*

Nath, D. C., *see under Verma V. – SiTns, Vol. 24, No. 2*

Ndlovu, B. D., *A nonparametric analysis of discrete time competing risks data: a comparison of the cause – specific– hazards approach and the vertical approach – SiTns Vol. 24. No. 3*

Noreen, K., *see under Nadeem M. – SiTns, Vol. 24, No. 2*

Ogay, M., *see under Sarioglo V. – SiTns, Vol. 24, No. 1, Special Issue*

Olalude, G. A., *Household expenditure in Africa: evidence of mean reversion – SiTns, Vol. 24, No. 3*

Olanrewaju, R. O, *Hyper – parametric Generalized Autoregressive Scores (GASs): an application to the price of United States cooking gas – SiTns, Vol. 24, No. 4*

Olanrewaju, S. A., *see under Olanrewaju R. O. – SiTns, Vol. 24, No. 4*

Olayinka, H. A., *see under Olalude G. A. – SiTns, Vol. 24, No. 3*

Osaulenko, O., *Using Big Data by the Ukrainian Official Statistics in the Conditions of Martial Law: Problems and Their Solutions – SiTns, Vol. 24, No. 1, Special Issue*

Ouassou, I., *see under Boumahdi M. – SiTns, Vol. 24, No. 2*

Oullada, O., *A model for measuring the impact of good pharmacovigilance practices by patients on the COVID-19 period on the reactivity of hcp: Case Study in Morocco – SiTns, Vol. 24, No. 5*

Öztaş Ayhan, H., *Models for survey nonresponse and bias adjustment techniques – SiTns, Vol. 24, No. 3*

Pal, S., *see under Patra D. – SiTn, 24, No. 4*

Pal, S. K., *see under Mukherjee S. – SiTns, Vol. 24, No. 5*

Panichkitkosolkul, W., *Testing the annual rainfall dispersion in Chaiyaphum, Thailand, by using confidence intervals for the coefficient of variation of an inverse gamma distribution – SiTns, Vol. 24, No. 4*

Patra, D., *Respondent– specific randomized response technique to estimate sensitive proportion – SiTns, Vol. 24, No. 4*

Pavlova, H., *see under Lubenchenko O. – SiTns, Vol. 24, No. 1, Special Issue*

Perkhun, L., *see under Kuzmenko O. – SiTns, Vol. 24, No. 1, Special Issue*

Pfeffermann, D., *Comments – SiTns, Vol. 24, No. 3*

Piskunova, O., *see under Klochko R. – SiTns, Vol. 24, No. 5*

Pozniak, O., *see under Libanova E. – SiTns, Vol. 24, No. 1, Special Issue*

Priyanka, K., *Advances in estimation by the item sum technique in two move successive sampling – SiTns, Vol. 24, No. 4*

Ptak-Chmielewska, A., *Analysis of social and economic conditions of microenterprises based on taxonomy methods – SiTns, Vol. 24, No. 4*

Ptashchenko, O., *see under Hrynchak N. – SiTns, Vol. 24, No. 1, Special Issue*

Puhachova, M., *Using Electronic Registries to Study the COVID-19 Pandemic and its Consequences – SiTns, Vol. 24, No. 1, Special Issue*

Rachdi, M. *see under Boumahdi M. – SiTns, Vol. 24, No. 2*

Ranjbar, V., *Odd log – logistic generalised Lindley distribution with properties and applications – SiTns, Vol. 24, No. 4*

Rajoriya, D., *Under Military War Weapon Support The Economic Bond Level Estimation Using Generalized Petersen Graph with Imputation – SiTns, Vol. 24, No. 1, Special Issue*

Reznikova, N., *The impact of the Russian– Ukrainian war on the green transition and the energy crisis: Ukrainian scenario of circular economy development – SiTns, Vol. 24, No. 1, Special Issue*

Rifai, S., *see under Oullada O. – SiTns, Vol. 24, No. 5*

Roychowdhury, A. *see under Szymkowiak M. – SiTns, Vol. 24, No. 5*

Salikhova, O., *see under Krekhivskyi O. – SiTns, Vol. 24, No. 1, Special Issue*

Sarioglo, V., *Approach to population estimation in Ukraine using mobile operators' data – SiTns, Vol. 24, No. 1, Special Issue*

Savitsky, T. D., *Methods for Combining Probability and Nonprobability Samples Under Unknown Overlaps – SiTns, Vol. 24, No. 5*

Sharma, A., *Does economic freedom promote financial development? Evidence from EU countries – SiTns, Vol. 24, No. 3*

Sharma, V., *see under Tiwari K. K. – SiTns, Vol. 24, No. 3*

Shukla, D., *see under Rajoriya D. – SiTns, Vol. 24, No. 1, Special Issue*

Shulga, S., *see under Lubenchenko O. – SiTns, Vol. 24, No. 1, Special Issue*

Singh, G. N. *see under Das P. – SiTns, Vol. 24, No. 5*

Stąpor, K., *see under Kończak G. – SiTns, Vol. 24, No. 5*

Szymkowiak, M., *A study of survival data using kernel estimates of hazard rate and aging intensity functions – SiTns, Vol. 24, No. 5*

Targonskii, A., *see under Chugaievska, S. – SiTns, Vol. 24, No. 3*

Tiwari, K. K., *Efficient estimation of population mean in the presence of non– response and measurement error – SiTns, Vol. 24, No. 3*

Tokas, S., *see under Sharma A. – SiTns, Vol. 24, No. 3*

Tomczyk, E., *Dynamics of survey responses before and during the pandemic: entropy and dissimilarity measures applied to business tendency survey data – SiTns, Vol. 24, No. 2*

Trisandhya, P., *see under Priyanka K.,*

Ugwuowo, F. I., *see under Abdullahi U. K. – SiTns, Vol. 24, No. 5*

ul Hassan, M., *see under Nadeem M. – SiTns, Vol. 24, No. 2*

Vasyechko, O., *Current Challenges of the Consumer Price Index (CPI) In Ukraine – SiTns, Vol. 24, No. 1, Special Issue*

Verma, V., *Bayesian estimation of fertility rates under imperfect age reporting – SiTns, Vol. 24, No. 2*

Vogt, M., *Spatial Prediction in Small Area Estimation – SiTns, Vol. 24, No. 3*

Wesołowski, J., *Rotation schemes and Chebyshev polynomials – SiTns, Vol. 24, No. 3*

Williams, M. R., *see under Savitsky T. D. – SiTns, Vol. 24, No.5*

Yarovenko, H., *see under Kuzmenko O. – SiTns, Vol. 24, No. 1, Special Issue*

Yatsenko, O., *see under Hrynchak N. – SiTns, Vol. 24, No. 1, Special Issue*

Yousof, H. M., *The modified Bagdonavičius– Nikulin goodness– of– fit test statistic for the right censored distributional validation with applications in medicine and reliability – SiTns, Vol. 24, No. 4*

Yaya, O. S., *see under Olalude G. A. – SiTns, Vol. 24, No. 3*

You, Y., *An empirical study of hierarchical Bayes small area estimators using different priors for model variances – SiTns, Vol. 24, No. 4*

Wójciak, W., *Another Solution for Some Optimum Allocation Problem – SiTns, Vol. 24, No. 5*

Zaichko, I., *see under Bondaruk T. – SiTns, Vol. 24, No. 1, Special Issue*

Zewotir, T., *see under Ndlovu B. D. – SiTns, Vol. 24, No. 3*

Zielińska-Kolasińska, Z., *A new confidence interval for the odds ratio – SiTns, Vol. 24, No. 2*

Zieliński, W., *see under Zielińska– Kolasińska Z. – SiTns, Vol. 24, No. 2*

Zvarych, I., *see under Reznikova N. – SiTns, Vol. 24, No. 1, Special Issue*

Zvarych, R., *see under Reznikova N. – SiTns, Vol. 24, No. 1, Special Issue*

Żebrowska-Suchodolska, D., *Elimination of characteristics concerning the performance of open– ended equity funds using PCA – SiTns, Vol. 24, No. 4*