



Special Issue on Survey Sampling

Call for Papers

In statistics, **survey sampling** refers to the process of a sample of elements is selected from a target population to conduct a survey. It is important to determine the right kind and number of a participant in a sample group, which is one of the basic steps in conducting surveys. Sampling methods can be classified as probability and non-probability. Probability methods include random sampling, stratified sampling, cluster sampling, multistage sampling and systematic sampling. Non-probability methods include convenience sampling, judgment sampling, quota sampling and snowball sampling.

The goal of this special issue is to provide a platform for scientists and academicians all over the world to promote, share, and discuss various new issues and developments in the area of research on the **survey sampling**.

In this special issue, we intend to invite front-line researchers and authors to submit original research and review articles on exploring **survey sampling**. Potential topics include, but are not limited to:

- Selecting target population
- Basic sampling techniques
- Calculating appropriate sample size
- Probability vs. non-probability sampling methods
- Estimation process in survey sampling
- Statistical analysis of sample survey data
- Sampling error and confidence interval in survey sampling

Authors should read over the journal's [For Authors](#) carefully before submission. Prospective authors should submit an electronic copy of their complete manuscript through the journal's [Paper Submission System](#).

Please kindly specify the “**Special Issue**” under your manuscript title. The research field “**Special Issue – Survey Sampling**” should be selected during your submission.

According to the following timetable:

Submission Deadline	December 23rd, 2015
Publication Date	February 2016

Guest Editor:



For further questions or inquiries
Please contact Editorial Assistant at
ojs@scirp.org