



62ND ISI WORLD STATISTICS CONGRESS 2019 - KUALA LUMPUR, MALAYSIA GUIDELINES FOR STS ABSTRACTS

- 1. All speakers/presenters are required to submit an abstract of their presentation, by the stipulated deadline.
- 2. The abstract must be in English.
- 3. It should be intended for the general statistical audience rather than to specialists in the particular topic.
- 4. The abstract must be filled in the designated form and submitted via the Congress website, www.isi2019.org.
- 5. The title should be concise and clearly convey the subject of the abstract.
- 6. Each abstract should include a statement about the subject/issues being addressed, explain why it is important to the WSC attendees, brief information about the models and methods developed and/or used to address the issues and a description of the results and contributions that will be covered in the presentation.
- 7. The submission should include the following:
 - the name(s) of the author(s) (with an asterisk next to the name of the presenting author, who should also be the corresponding author);
 - ii. organisational affiliation;
 - iii. name of city and country of residence; and
 - iv. email address for each author.
- 8. The abstract of each speaker/presenter should be no more than 400 words in length (excluding items listed in No.7). It should not include any mathematical equations, references to papers or images.
- 9. A list of keywords (maximum of five) must be included after the text of the abstract. Words from the title should not be repeated in the list of keywords.
- 10. Abbreviations should be spelled out in full the first time they are used (Example: The properties of maximum likelihood estimators (MLEs) are developed. The small-sample performance of the MLEs is studied through simulation.)
- 11. Double check for scientific accuracy as well as for clarity, proper grammar and punctuation before submitting the abstract.
- 12. Abstracts that do not follow these guidelines may be rejected.
- 13. All queries should be sent to lpc@isi2019.org