**Scientific Research: Traditional**

The **Scientific Research: Traditional** abstract submission type is for robust, academic studies. This research is traditionally using stringent quantitative-, qualitative- or mixed-methodologies. The presentation is done through the formats of an oral presentation or a poster presentation where the abstract and highlights of the research are shared with conference delegates.

*Please complete all sections. Maximum number of words: 350*

*A description of each section is summarised on the next page.*

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| **1. Title** |
| **2. Background** |
| **3. Objectives** |
| **4. Methodology** |
| **5. Results** |
| **6. Conclusions** |
| **7. Advocacy message** |
| **8. 3 keywords** |

**Description of each section**

* **Background**. An opening sentence or two that introduces the research topic.
* **Objectives**. Indicate the specific study objectives, or the hypothesis that was tested.
* **Methodology**. Include the study design, setting, population and sampling; data collection and type of analysis, as appropriate for the research methods being used.
* **Results**. Present the results of the study. If you do not have results available, please state this clearly. In this case, you must indicate any preliminary or anticipated results.
* **Conclusions**. Briefly summarise the data and emphasise the significance of the results.
* **Advocacy message**. What is the key advocacy message arising from your research? Consider what change that you would like to see and the target audience (eg. policy makers, implementers, communities).
* **3 keywords**