

TITLE OF PAPER (It must be concise and informative)

Surname INITIALS¹, Surname INITIALS^{1*} and Surname INITIALS²

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ABSTRACT

A single paragraph with no subheadings, indentation, or references constitutes an abstract. It should be a clear overview of your presentation that includes the problem, aims, methods used, and significant findings and conclusions. It should be typed in 12-point Times New Roman, single-spaced. Bullets and lists should not be used in the abstract. Non-standard or uncommon abbreviations should be avoided, but if essential they must be defined at their first mention in the abstract itself. Only use the SI units. Use a negative exponent (e.g. kg ha⁻¹) and don't use divisions (e.g. kg/ha) to denote units. Chemical formulas should be written in standard form, such "NH₄NO₃", rather than "NH4NO3". Before decimal points, use a zero, as in "0.12" rather than ".12." The first section of your abstract should express the problem or issue you're trying to tackle and explain why you're doing it. The goal of your research is to address this problem and/or add to your discipline's knowledge of the subject. The research techniques should also be described in your abstract. The results or outcomes of the work you've done thus far should be indicated in your abstract. Finally, your abstract should highlight the project's consequences and contributions to the area. The content of the abstract will be used to determine whether or not a paper will be accepted for presentation. The abstracts will be peer-reviewed, and authors will be notified via email if they have been accepted for presentation. Make sure to stay inside the abstract's word limit (300 words). The abstract must be submitted in Microsoft Word (.doc or.docx) format.

Keywords: Maximum 5 words.

Themes: (1-3 most relevant themes from the conference list of topics).