## TITLE OF PAPER

Name<sup>1</sup>, Name<sup>2\*</sup> and Name<sup>3</sup>

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## ABSTRACT

An abstract is a single paragraph, without subheadings, indentation or references. It should be an explicit summary of your presentation that states the problem, the objectives, the methods used, and the major results and conclusions. It should be single-spaced in 12-point Times New Roman. Do not include bullets or lists in the abstract. Use only the SI units. Use a negative exponent (e.g. kg m-3) and do not indicate units as divisions (e.g. kg/m3). Chemical formulae should be written in standard form such as "CaCO<sub>3</sub>", not as "CaCO3". Use a zero before decimal points such as "0.45," not ".45." The first part of your abstract should state the problem or issue you set out to solve and explain your rationale for pursuing the research. The purpose of your study is to solve this problem and/or add to your discipline's understanding of the issue. Your abstract should also describe the research methods. Next, your abstract should indicate the results or outcomes of the work you have done so far. Finally, your abstract should close with a statement of the project's implications and contributions to its field. The content of the abstract will be the basis for acceptance. The abstracts will be peer-reviewed and authors will be informed about acceptance for presentation via email. Be sure to adhere to the word limitation for the abstract (300 words or 2,500 characters). The abstract should be submitted in the format of PDF document. Keywords should be given leaving one-line space below this text.

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