

Abstract title centered and bold

Given-name Family-name (Surname)¹, Given-name Family-name (Surname)², etc.
(Example: John Smith¹, Susan Jones²,) The presenting author's name should be underlined.

¹Department, Research Institute/University/Company, Country

²Department, Research Institute/University/Company, Country

INTRODUCTION

The Introduction should introduce the background to the work that has been carried out. It should contain citations to the key literature to support this rationale and should lead to a clearly stated hypothesis or set of objectives. References must be added in the text with superscripts¹.

OBJECTIVE

This should include what the reason behind the study is, or what is being tried to achieve with the study

METHODS

This section should specify exactly what has been done experimentally. Subheadings can be used to differentiate the different methods in this section. Sample size and statistical methods used should be indicated in this section.

RESULTS AND DISCUSSION

Authors should consider how to present their data. One figure is allowed and this will be added in this section. If using histology or microscopic images- scale bars should be included. Graphs should have relevant statistics (statistical significance) with appropriate legends. There should be sufficient information for the reader to understand, but it is not necessary to write an extensive text to explain all the detail.

Discussion should summarize the observations and attempts to place this data into the context of the existing body of literature and to express opinions about the significance of the work.

CONCLUSION

The conclusions should be based on facts and evidence and should be limited to minimal speculation about the significance of the work.

ACKNOWLEDGMENTS

Authors should acknowledge any person, or funding agency that has made a significant contribution to the work.

"The authors would like to thank ... (Grant no: XXX) for providing financial support to this project".