Type of the Paper (Original Article, Review, Method, Genome Report, etc.)

Title of Article

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The introduction should briefly position the study in a broadest sense and point out why it is relevant. It should describe the intent and significance of the work. The current state of the research area should be carefully checked and key articles should be cited. Please point out conflicting and differing hypotheses when appropriate. Finally, briefly discuss the main purpose of the study and illustrate the key conclusions. In addition, please keep the presentation intelligible in scientists beyond your particular area of study.

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Intervention studies involving animals or humans and other studies requiring ethical approval must disclose the authority which granted the approval and the corresponding code of ethics.

3. Results

This section can be divided up into subheadings. This will provide a detailed and concise description of the experimental observations, their interpretation and the experimental conclusions which can be drawn.

3.1. Subsection

*3.1.1. Subsubsection*

Bulleted lists look like this:

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All figures and tables should be cited in the main text as Figure 1, Table 1, etc. Figures and tables should be placed in the main text near to the first time they are cited.

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The authors must analyze the findings and how they can be viewed from the perspective of previous research and working hypotheses. The findings and their consequences should be addressed in the broadest possible scope. Future directions for science may also be illustrated.

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References

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References should be numbered in order of appearance and indicated by a numeral or numerals in superscript square brackets, e.g., [1] or [2,3], or [4–6].

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