**[The Title of your Article]**

**1. Corresponding Author Name, *Department, University, City, Country***

**2. Co-Author Name (If any), Department, University, City, Country**

**Provide full correspondence details here including E-Mail, Mobile/WhatsApp of the corresponding author**

**Abstract**

The abstract should be not more than 300 words and should contain the gist of the entire work. Avoid using any abbreviated form in the abstract. Taxonomic authorities should not be used here. References should not be used in the abstract.

**Keywords:** 3 to 6 keywords.

**Introduction**

In this portion, the main problem, selected in the study should be discussed with the relevant earlier literature and the proposed method or solution. Proper references should be used in support to the content.

**Materials and Methods**

The detailed experimental protocols, instruments and software etc. used in the study should be described here with their proper references. The details of the study area should also be provided.

**Results**

Here the author(s) should be presented the clear and concise findings of the experiment/study. It should be written in past tense. The results should be given here without any references.

**Figure format:**

**Fig 1: ---(9 Font size, Times New Roman, Normal, Bold)**

**Tables**

The table should be made as simple as possible. Only a few horizontal lines should be used without vertical lines in the table. All tables should be placed after references in the manuscript. Each table should be consecutively numbered in Arabic numerals with a self-descriptive heading and/or legend. Any abbreviation or symbol used in the table should be described in the legend. The same data should not be represented in tables and in graphs.

Table Format – It should be designed using table tools of MS Word and exactly same as below

**Table 1: --- (9 Font size, Times New Roman, Normal, Bold)**

|  |  |
| --- | --- |
| **Groups** | **Change in bodyweight (unit)** |
| Control |  |
| Negative control |  |
| Protective |  |
| Curative |  |

Tables and figures should be cited in the text in numerical order. Table 2 should not be first cited before Table 1.

**Discussion**

The study should be elaborately discussed with the significance of the results with the help of earlier work and reports.

**Conclusion**

The important outcomes of the study should be mentioned in this section.

Note: Results, Discussion and Conclusion can be combined if seems appropriate.

**Acknowledgments**

The acknowledgments of the funding body, institutional head, co-workers, field assistants, local people etc. should be briefed and declaration of any conflict of interest related to the work.

**References**

In the text, the references should be typed in Vancouver style for example:

**Journal article, up to 6 personal author(s):**

1. Al-Habian A, Harikumar PE, Stocker CJ, Langlands K, Selway JL. Histochemical and immunohistochemical evaluation of mouse skin histology: comparison of fixation with neutral buffered formalin and alcoholic formalin. J Histotechnol. 2014 Dec;37(4):115-124.

**Electronic journal article:**

2. Poling J, Kelly L, Chan C, Fisman D, Ulanova M. Hospital admission for community-acquired pneumonia in a First Nations population. Can J Rural Med [Internet]. 2014 Fall [cited 2015 Apr 27];19(4):135-141. Available from: http://www.srpc.ca/14fal.html by selecting the PDF link in the table of contents.

**Electronic journal article, 7 or more personal authors, optional DOI information:**

3. Aho M, Irshad B, Ackerman SJ, Lewis M, Leddy R, Pope T, et al. Correlation of sonographic features of invasive ductal mammary carcinoma with age, tumor grade, and hormone-receptor status. J Clin Ultrasound [Internet]. 2013 Jan [cited 2015 Apr 27];41(1):10-7. Available from: http://onlinelibrary.wiley.com/doi/10.1002/jcu.21990/full DOI: 10.1002/jcu.21990