(Times new roman 14, Bold) The title of the paper should be concise and informative. It should be written clearly and concisely describing the contents of the research

(Times new roman 12, Bold) Malik B. <sup>1</sup>, Pirzadah, T. B.<sup>2</sup>, Abdin, M. Z.<sup>1</sup> and Rehman, R. U. <sup>1</sup>

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(Times new roman 10) Malik B., Pirzadah, T. B., Abdin, M. Z. and Rehman, R. U. (YEAR). Somatic embryogenesis and embryoids formation in chicory (Cichorium intybus L.) International Journal of Agricultural Technology X(X): XX-XX

(Times new roman 10) Abstract Abstract must be stated the result. It is no needed to write the objective, methods, and experimental design. The abstract should be written as a single paragraph. Abstract must be written not more than 300 words.

(Times new roman 10) Keywords: The keywords should be avoiding general and plural terms and multiple concepts. Do not use words or terms in the title as keywords. These keywords will be used for indexing purposes. Keywords should not more than 3-5 words or phrases in alphabetical order

(Times new roman 12, Bold) Introduction

(Times new roman 12) The background information, statement of problem or research finding, avoiding a detailed literature survey or a summary of the results. Explain how you identify the problem with references cited. Introduction must be written approximately between 750 to 1000 words.

State the objectives of the work.

<sup>(</sup>Time new roman 10) \* Corresponding Author: Rehman, R. U.; Email: rreiazbiores@gmail.com

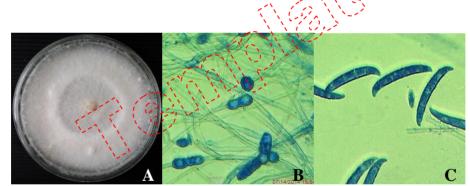
# (Times new roman 12, Bold) Materials and methods

(Times new roman 12) It should be stated time and place of research. The experimental design, treatments, replication, and statistical analysis. Materials and methods must be stated for each experimental paets and be written approximately 500 to 800 words.

# (Times new roman 12, Bold) Results

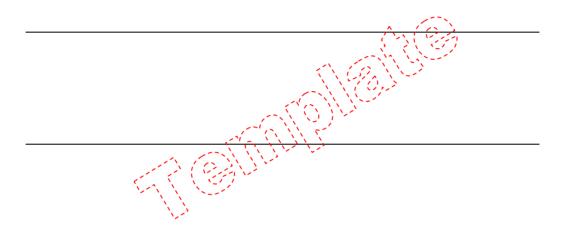
(Times new roman 12, Bold, Italic) Subtitle (if so)

(Times new roman 12) (Text in Times New Roman 12 Font, single spacing). Result must be explained cleary with statistical analysis. Writing the output of the experiments, model or computation in each part. This part is no needed to express your opinion or interpretation including stated Tables and/or Figures.



(Times new roman 12) Table 1. Xxxxxxxxxxxxxxxxxx

Crude extracts	Concentration (ppm)	Number of spores /1(10 <sup>6</sup> )	inhibition(%) <sup>/2,3</sup>	ED <sub>50</sub>
(Times new				
roman 10)				



**Table 2.** Xxxxxxxxxxxxxxxxxxxxxxxxxxxxxxx

Antogonist fungi	Colletotrichum coffeanum		
Antagonist fungi	Colony(cm)	% inhibition of colony	
Control	$9.00^{a1/}$	-	
Nigrospora spp.	$5.66^{\mathrm{d}}$	37.02 <sup>a</sup>	
Fusarium chamydosporum	$5.82^{d}$	35.28 <sup>a</sup>	
Phoma exigua	6.68 <sup>b</sup>	25.75°	
Phialophora spp.	6.25°	30.55 <sup>b</sup>	
CV%	1.77	4.57	

# (Times new roman 12, Bold) Discussion (with cited references)

(Times new roman 12) The discussion part, it would be compared your result with the other research works with reference cited. Compare your results that as same as others or contradict to the other with references cited. Recommendation, suggestion, comment, and summary must be included in the last paragraph.

# (Times new roman 12, Bold) Acknowledgement

## (Times new roman 12, Bold) References

#### **Journal**

(Times new roman 10) Abdin, M. Z. and Ilah, A. (2007). Plant regeneration through somatic embryogenesis from stem and petiole explant of chicory (*Cichorium intybus* L). Indian Journal of Biotechnology 6:250-255.

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Vasseur, J., Dubois, J., Hilbert, J. L. and Couillerot, J. P. (1995). Somatic embryogenesis in chicory (*Cichortum* species). In: Bajaj YS ed. Biotechnology in agriculture and forestry, Berlin, Springer Verlag, pp. 125-137.

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Yeung, E. C., Aitken, J., Biondi, S. and Thorpe, T. A. (1981). Somatic embryogenesis from Coffee callus and protoplast. VI<sup>th</sup> International Conference of Plant Tissue and Cell Culture, Minneapolis, MN, 137 p.

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