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| ARTICLE INFO | ABSTRACT  |
| Article history:ReceivedReceived in revised formAcceptedAvailable online | Abstract should be concise and factual, it should state briefly the purpose of the research, the principal results and major conclusions, up to 500 words; avoid numerical references Sub-sections if needed. **2021 Sciforce Publications. All rights reserved**.\*Corresponding author. Tel.: +0-000-000-0000; fax: +0-000-000-0000; e-mail: author@university.edu |
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**Introduction**

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The main text must be clearly paragraphed.5 State the objectives of the work and provide an adequate background, comprehensive insight on the purpose of the study and its significance, avoiding a detailed literature survey or a summary of the results.6

**Abbreviations**

Specify the abbreviations if any5 in the article. They should be defined at first mention in the text. e.g. CNS, central nervous system; ANS, autonomic nervous system7

**Material and methods**

This section may be divided by subheadings,8 sub-sub headings. Provide sufficient details to allow the work to be reproduced by an independent researcher. Methods that are already published should be summarized, and indicated by a reference. Any modifications to existing methods should also be described. Note\* Provide Cover letter for the manuscript,

include detailed information of all the authors listed in article along with their ORCIDs if any.9

Figures should be clear with high resolution. Figure caption should be provided in editable format and outside of a picture.10



**Figure 1**.

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**Tables**

Tables must be in editable format and numbered in order with clear annotations. Each table must include a brief descriptive title and headings for columns and rows. No image format in table.

Table Abbreviations: Give full form of all abbreviations used in the table even if it has been explained in the text.

Table 1. Title

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| S. No  | Ingredients | Results or any | Percentages |
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aThe reaction was conducted in anoxic conditions.

bThis is the format for table footnotes.

**Results**

Results should be clear and concise and also separate from the Discussion part. Each Tables and Figures must be found below their respective paragraphs from the Results part.

**Discussion**

This should explore the significance of the results of the work.

**Tables, figures and schemes**

Tables, figures and schemes should be provided as needed

**Equations**

Equations should be provided as needed

**Conclusion**

Conclusion should elucidate how the results communicate to the theory presented as the basis of the study and provide a concise explanation of the allegation of the findings.

**Acknowledgments**

Collate acknowledgments in a separate section at the end of the article before the references, not as a footnote to the title. Use the unnumbered Acknowledgements Head style for the Acknowledgments heading. List here those individuals who provided help during the research.

**Conflicts of interest**

Declare if any conflict of interest exists.

**References**:

1. Simpkins, N. S.; Sulfones in organic synthesis; Ed. Baldwin, J. E. *Pergamon* *Press*: *Oxford*, **1993**.
2. Macro, J. L.; Fernandez, I.; Khira, N.; Fernandez, P.; Romero, A. *J*. *Org*. *Chem*. **1995**, *60*, 6678.
3. Reddy, M. V. R.; Reddy, S. *Acta* *Chim*. *Hung*. **1984**, *115*, 269.
4. Ihara, M.; Suzuki, S.; Taniguchi, T.; Tokunaga, Y.; Fukumoto, K. *Tetrahedron* **1995**, *51*, 9873.
5. Baldwin, J. E.; Adlington, R. M.; Crouch, N. P.; Hill, R. L.; Laffeg, T. G. *Tetrahedron* *Lett*. **1995**, *36*, 7925.
6. Reddy, M. V. R.; Reddy, S. *Acta* *Chim*. *Hung*. **1985**, *120*, 275.
7. Looker, J. J. *J*. *Org*. *Chem*. **1966**, *31*, 2714.
8. Sengupta, S.; Sarma, D. S.; Mondal, S. *Tetrahedron* **1998**, *54*, 9791.
9. Sengupta, S.; Sarma, D. S.; Mondal, S. *Tetrahedron*: *Asymmetry* **2001**, *12*, 513.
10. Sengupta, S.; Sarma, D. S.; Mondal, S. *Tetrahedron*: *Asymm*. **1998**, *9*, 2311.
11. a) Marco, J. L.; Fernandez, I.; Khiar, N.; Fernandez, P.; Romero, A. *J*. *Org*. *Chem*. **1995**, *60*, 6678. b) Marco, J. L. *J*. *Org*. *Chem*. **1997**, *62*, 6575.
12. a) Corey, E. J.; Chavosky, M. *J*. *Am*. *Chem*. *Soc*. **1964**, *86*, 1639. b) Trost, B. M.; Arndt, H. C.; Strege, P. E.; Verhowever, T. R. *Tetrahedron* *Lett*. **1976**, *27*, 3477. c) Kurth, M. J.; Brien, M. J. *J*. *Org*. *Chem*. **1985**, *50*, 3846. d) Fuju, M.; Nakamura, K.; Mekata, H.; Oka, S.; Ohno, A. *Bull*. *Chem*. *Soc*. *Jpn*. **1988**, *61*, 495. e) Sengupta, S.; Sarma, D. S.; Mondal, S. *Tetrahedron* **1998**, *54*, 9791. f) Guo, H.; Zhang. Y. *Synth*. *Commun*. **2005**, *30*, 2564.
13. Meltzer, P. S.; Kallioniemi, A.; Trent, J. M. Chromosome alterations in human solid tumors. In: Vogelstein, B.; Kinzler, K. W. editors. The genetic basis of human cancer. New York: McGraw-Hill, **2002**. p. 93–113.

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Supplementary material if any that may be helpful in the review process and also for readers it should be prepared and provided as a separate electronic file. That file can then be transformed into PDF format and submitted along with the manuscript and graphic files to the appropriate editorial office.

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