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**Research Article [Calibri body 16 bold]**

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| **ABSTRACT (Calibri body 14 font bold)** |
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**INTRODUCTION (Calibry body 14 font bold)**

The introduction should be arguing the case study, outlining essential background and the objectives of the work. Avoid a detailed literature survey or a summary of the results (Calibri body, 12 Font).

**MATERIALS AND METHODS (Calibry body** **14 Font bold)**

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**RESULTS (Calibry body 14 Font bold)**

Result and discussion can be written separately or combined. The results obtained from the experiments including their statistical evaluation and any explanation should be presented graphically or in tables in this section. This section may be organized into subheadings. Extensive interpretation of the results should be reserved for the Discussion section. Avoid similar data in both table and figure form. Photographs to those that is absolutely necessary to show the experimental findings. Number figures and tables in the order in which they are cited in the text, and be sure to cite all figures and tables (Calibri body, 12 Font).

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**Scientific names: scientific names** should be complete and italics (genus, species, and authority, and cultivar where appropriate) for every organism at the first mention. The generic name can be abbreviated from second times. In addition, gene name must be italics (Calibri body, 12 Font)).

**Nomenclature:** Nomenclature for genes and proteins must follow international standards. All gene symbol and loci should be in italics and capital. All chemical, biochemical, and molecular biology nomenclature should be followed by IUBMB recommendation (http://www.chem.qmul.ac.uk/iubmb/). Database for gene or protein sequence or others should be given reference according to EMBL; GenBank, or the Protein Data Bank (Calibri body, 12 Font)).

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**Statistical analysis** (Calibri body, 12 Font Bold)**: Statistical analysis** is to be done if necessary. Biological data without statistical analysis cannot be accepted (Calibri body, 12 Font).

**DISCUSSION (Calibry body 14 bold)**

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**ACKNOWLEDGEMENT (Calibry body 14 bold)**

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For journal articles published online ahead of print or online only, the DOI should be used:

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**Chapter in a book**

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1. Rahman, M. A. Screening of *Trichoderma* spp. and their efficacy as a bioconversion agent of municipal solid waste through appropriate technique of solid state fermentation. Ph.D. Dissertation, University of Rajshahi, Bangladesh, 2009.
2. Mäckel, H. Capturing the spectra of silicon solar cells. Ph.D. Thesis, The Australian National University, December 2004.

**Conference papers or proceedings**

Manly, S. Collective flow with PHOBOS. Presented at the 20th Winter Workshop on Nuclear Dynamics [Online], Trelawny Beach, Jamaica, March 15–20, 2004. University of Rochester, DSpace Web site. <http://hdl.handle.net/1802/228> (accessed Oct 13, 2004).

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Rahman, M. A,; Begum, M. F.; Alam, M. F. Screening of *Trichoderma* Isolates as a biological control agent against *Ceratocystis paradoxa* causing pineapple disease of Sugarcane. Mycobiology. [Online early access]. DOI:  [10.4489/MYCO.2009.37.4.277](https://dx.doi.org/10.4489/MYCO.2009.37.4.277). Published Online: December 31, 2009. <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3749418/>. htm (accessed September 20, 2020).

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Authors. Chapter Title. In *Book Title* [Online]; Editor 1, Editor 2, etc., Eds.; Series Information (if any); Publisher: Place of Publication,Year; Volume Number, Pagination. URL (accessed Month Day, Year).

Oleksyn, B. J.; Stadnicka, K.; Sliwinski, J. Structural Chemistry of Enamines: A Statistical Approach. In *The Chemistry of Enamines* [Online]; Rappoport, Z., Ed.; The Chemistry of Functional Groups; Patai, S., Rappoport, Z., Series Eds.; Wiley & Sons: New York, 1994; Chapter 2, pp 87–218. <http://www3>. interscience.wiley.com/cgi-bin/summary/109560980/SUMMARY (accessed April 24, 2005).

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**Structure**: Article Title. *Encyclopedia Title*, edition [Online]; Publisher, Posted Online Posting Date. URL (accessed Month Day, Year).(Calibri body, 12 Font).

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