

# Science Research Reporter / Bioscience Discovery

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The cover letter should include the corresponding author's full address and telephone/fax numbers and should be in an e-mail message sent to the Editor, with the file, whose name should begin with the first author's surname, as an attachment.

Article Types: two types of manuscripts may be submitted:

Short communications (research notes) which deals with research results and not exceed 1000 words (approx. 2-3 type pages i.e. 1-2 print pages).

Regular articles: These should describe new and carefully confirmed findings, and experimental procedures should be given in sufficient detail for others to verify the work. The length of a full paper should be the minimum required to describe and interpret the work clearly.

### TITLE

The first page should include title in capital letter not exceeding 80 characters or 10-15 words (short and specific), names of the author's, institutional affiliations, full mailing address including e-mail etc.

### ABSTRACT

Should be brief paragraph and not exceeding 200-300 words summarizing informative significant findings. Abstract should followed by 5-7 keywords arranged alphabetically.

### INTRODUCTION

It should be brief (not exceeding 300 -400 words) and define the scope of work. Recent related key references must be cited. Inserted (author names) references should be in the text as (Smith 2011) or (Kalam *et al.* 2011).

### MATERIALS AND METHODS

It should give enough information to allow other investigators to repeat the experiments. For standard procedures a reference is sufficient. Only major modifications or novel methods should be

detailed. Suppliers of reagents (e.g., bacterial strains, virus isolates, antibodies, etc.) or equipments should be indicated in parentheses. Statistical methods should be clearly stated.

## RESULTS AND DISCUSSION

Should be combined and supported by brief but adequate tables or figures wherever necessary. Tables should be brief and typed on separate sheets, bearing with clear and concise caption. Use only standard (ISO) metric units of weights and measurements. Discuss the results with recent related references.

## ACKNOWLEDGEMENT

If any financial support or help

## Inserted references in the text

**Two Author**, (Ade and Gangawane, 2010), More than two author (Ade *et al.*, 2010)

## LITERATURE CITED

Should be placed under the heading "LITERATURE CITED" and arranged alphabetically according to authors surname of the author with initials, year (without bracket) and title of the paper full stop, title of the Journal full stop (italic and abbreviated), Volume number bold (not written as volume number) Issue in bracket, colon and page number.

**Ade AB and Gangawane LV, 2010.** Biocontrol of alfaroot and dry root rot of groundnut by transgenic Rhizobium. *Indian Phytopath.*, **63** (1):42-44.

**Mogle UP, Mane RY and Kulthe MP, 2010.** Antagonistic effect of Bio-fertilizers against seed born mycoflora of Tomato. *Res. J. of Agri. Sci.*, **1**(3):255-258.

**Mukadam DS, 1997.** *The illustrated kingdom of fungi*. Akshar Ganga Prakashan, Aurangabad (MS) India.

**Aneja KR, 2005.** Methods of obtaining pure cultures of microorganisms. *Experiments in Microbiology Plant Pathology and Biotechnology*. New Age International (P) Ltd., New Delhi India, Pp 189-205.

**Phadke A, 2001.** Green input market-spatial and temporal trends [http://www.fao.org/658\\_en-03.html](http://www.fao.org/658_en-03.html).

## Thesis

**Chamle DR, 2007.** Effect of weed manures and Inorganic fertilizers on yield and quality of crops. Dr. Babasaheb Ambedkar Marathwada University, Aurangabad (M. S.) India.

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