

RESUME

Name : - Dr. Rameshwar Yeshwantarao Mane

Designation : - Assistant Professor

Qualification : - M.Sc. (Botany), B.Ed.,
Ph.D.

Area of Specialization : - Plant Pathology

Professional Experience : - Seven Months

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Department : - Botany

Date of Birth : - 13/08/1984

Date of first Appointment : - 22/11/2019

Date of Appointment in the

Present Institution : - 22/11/2019

Research Contribution

- Published research paper on Biodiversity of fungi with reference to okra rhizosphere from Buldhana Vidyabharati interdisciplinary journal.
- Published research paper on Investigation of rhizospheric mycoflora of Chili from western Vidharba of Maharashtra. Multilogical Science journal.
- Published research paper on Studies on rhizosphere mycoflora of tomato in relation to biofertilizer and benomyl. in National level journal Bionano Frontier.
- Published research paper on Antagonistic effect of Bio-fertilizers against seed born mycoflora of tomato (*Lycopersicum esculentum*) Research journal of agricultural sciences.
- Published research paper on Combining ability of bio-fertilizers and poultry manure on tomato crop in National level journal 'GEOBIOS.

Seminars, Conferences Attended and Papers Presented

- Participated in national conference on National seminar on Frontiers in Biotechnological aspects of plant sciences 9th and 10th January 2010 organized by Department of Botany Chandmal Tarachand Bora College, Shirur Sponsored by U.G.C. New Delhi.
- Participated in UGC sponsored national seminar on "RECENT TREDS IN PLANT SCIENCES" 26 and 27 December, 2008. Organised by the Department of Botany, Milind College of sciences, Aurangabad. (MS).
- Participated State level seminar sponsored by Department of Botany Dr. B. A. M. U. Aurangabad "SOURCES AND APPLICATIONS OF PHYTOCHEMICALS" 27th October 2009.
- Participated Indian phytopathological society (New Delhi) UGC sponsored national symposium (west zone) "Plant pathology diseases diagnoses and management for sustainable agriculture". Organized by the Botany Research Center, Department of Botany, Maharashtra Mahavidyalaya, Nilanga and Department of Plant Pathology, College of Agriculture, Latur.



- Participated as in one day interdisciplinary National Seminar on Sustainable Development of the Environment – 2016 organized by Department of Microbiology held on 27th February 2016 at Shivneri Mahavidyalaya, Shirur – Anantapal Dist. Latur, (M.S.), India