Dr. Jagtap M.N.

Name:	Dr. Jagtap M.N.
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Year of Joining:	1991
Educational qualification:	M. Sc, M. Phill, P.hD
Thesis Title (if any):	M. Phill Title & year-Cytological, genetical& physiological studies in <i>Tribulusterrestris</i> . (1990) PhD title& year- Development of Biotechnological approach for remedation of metal contaminated soils. (2010)
Area of research:	Cyanobacteria, genetics, Horticulture
Hobbies & interests:	Reading
Publication list: Journal/Conference/ workshop, books:	PAPER PUBLISHED IN JOURNALS 1). Physiological Characterization Of Sorghum [(Sorghum Bicolor L.) Moench] Germplasm Accessions For Drought Related Parameters. Recent Trends in Plant Sciences and Agricultural ResearchISSN 2231-2137 2). Phenotypic Characterization Of Sorghum [(Sorghum Bicolor L). Moench] Germplasm Accessions For Various Agro-MorphologicalCharecters, Recent Trends in Plant Sciences and Agricultural Research ISSN2231-2137 3) Identification Of Trait Specific Genotypes In Finger Millet (Eleusinecoracana L. Gaertn) Recent Trends in Plant Sciences and Agricultural Research, ISSN2231-2137 4) Evaluation Of Foxtail Millet [(SeteriaItalica L).Beauv] Germplasm Lines For Various Agromorphological Characters Recent Trends in Plant Sciences and Agricultural Research ISSN2231-2137 5) Assessment Of Morphological Diversity And Cluster Analysis In Pearl Millet [Pennisetumglaucum (L.) R. Br.] Recent Trends in Plant Sciences and Agricultural Research

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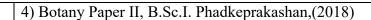
- 6)Screening of Secondary Metabolites and Antibacterial Activity of Cassia tora.L. Recent Trends in Plant Sciences and Agricultural ResearchISSN2231-2137
- 7)To Study The Effect of Oscillatoria Sp. on Growth and Biochemical Performance Recent Trends in Plant Sciences and Agricultural Research ISSN2231-2137
- 8)TrigonellaFoenum-Graecum L. and MacrotylomaUniflorum (Lam.) Verdc Recent Trends in Plant Sciences and Agricultural Research ISSN2231-2137
- 9)Phyto-Chemical Evaluation of Ten Species of Genus Cassia L. Recent Trends in Plant Sciences and Agricultural Research ISSN2231-2137

Paper presented:

- 1.Phenotypic characterization of sorghum [(sorghum bicolorl). moench] germplasm accessions for various agromorphological characters, recent trends in plant sciences and agricultural research, (2018) issn2231-2137.
- 2.Identification of trait specific genotypes in finger millet (eleusinecoracana l. gaertn, recent trends in plant sciences and agricultural research(2018) issn2231-2137
- 3.Evaluation of foxtail millet [(seteriaitalica l).beauv] germplasm lines for various agromorphological characters, recent trends in plant sciences and agricultural research(2018) issn2231-2137
- 4. Assessment of morphological diversity and cluster analysis in pearl millet [pennisetumglaucum (l.) r. br.], recent trends in plant sciences and agricultural research, issn2231-2137(2018)

Book Published-

- 1)Hand book of Practical Botany B.Sc I, Phadkeprakashan,(2017)
- 2) Hand book of Practical BotanyB.Sc II, Phadkeprakashan,(2018)
- 3) Botany Paper I, B.Sc.I. Phadkeprakashan, (2017)



- 5) Botany Paper III, B.Sc.I. Phadkeprakashan,(2018)
- 6)Botany Paper IV, B.Sc.I. Phadkeprakashan, (2018)
- 7) Botany Paper V, B.Sc.II. Phadkeprakashan,(2017)
- 8) Botany Paper VI, B.Sc.II. Phadkeprakashan,(2018)
- 9) Botany Paper VII, B.Sc.II. Phadkeprakashan,(2018)
- 10) Botany Paper VII, B.Sc.II. Phadkeprakashan,(2018)