


FacultyProfile

Personal Details

Name	KAMBLE BHIMRAO GANPATI	
Designation	Professor (CAS) (Plant Physiology)	
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AcademicQualifications

Degree	Specialization	University	Yearof Passing
UG	B.Sc. Agri.	VNMKV, Parbhani	1988
PG	M.Sc. Agri. Botany	VNMKV, Parbhani	1993
Ph.D.	Ph.D. Agri. Botany	Junagadh Agril. University, Junagadh	2016

ProfessionalExperience

Stream	Years	Stream	Years
Teaching	32 Years	Research	02

Area of Research/Interest

Plant Physiology

ResearchGuidance

Degree	No.ofStudent & Guided
M.Sc./M.Tech	05
Ph.D.	Nil

ResearchAccomplishments (Recent Ten Most Important Publications)

Sr.No	Title	Journal	ISSN/ISBN	NAAS Rating
01	S.T. Rathode:, S.P. Pole and B.G. Kamble Correlation and path analysis for Quality and yield contributing traits in wheat (Triticumaestivum L.)	int.J.Cutt.Microbiology.App.Sci (2019) 8 (6):	456-461	5.23
02	N.A.Shinde, A.A.Bharose, D.K.Sarode, B.G. Kamble, R.S.Swati, P.A. Pimpale and S.S.Shinde.	The pharma innovation journal	870-874	4.51

	L.) Using RAPD and SSR Markers. 2021:10(4)			
03	B.G. Kamble, M.D. Patil, M.B. Akhare and Mohd. Riya. Studies on the physiological quality of stored sorghum seed concerning germinative parameters..	Internation Journal of Agriculture Sciences Doi:10.15740/HAS/IJAS/20.1/202.204		4.32
04	B.G. Kamble, S.B. Sarode, M.D. Patil, M.B.Akhare and U.G.Gadkar. Correlation studies for seed yield and its components in chickpea (<i>Cicerarientinum</i> L.) germplasm. .	Internation Journal of Agriculture Sciences Doi:10.15740/HAS/IJAS/20.1/175-178		4.32
05	B.G. Kamble, S.B. Sarode, M.D. Patil, M.B.Akhare and U.G.Gadkar. Genetic diversity studies for yield attributing characters in chickpea (<i>Cicerarientinum</i> L.) germplasm and their clusters.	Internation Journal of Agriculture Sciences Doi:10.15740/HAS/IJAS /20.1/ 147-151		4.32
06	B.G. Kamble, S.B. Sarode, M.D. Patil, M.B.Akhare and U.G.Gadkar. Studies on the genotypic co-efficient of variation and phenotypic co-efficient of variation in chickpea (<i>Cicerarientinum</i> L.) germplasm for yield-attributing characters.	Internation Journal of Agriculture Sciences Doi:10.15740/HAS/IJAS /20.1/ 191-195		4.32
07	B.G. Kamble, S.B. Sarode, M.D. Patil, M.B.Akhare and U.G.Gadkar. Path analysis studies for yield and yield attributing characters in chickpea (<i>Cicerarientinum</i> L.) germplasm.	Internation Journal of Agriculture Sciences Doi:10.15740/HAS/IJAS /20.1/ 214-219		4.32
08	B.G.Kamble, A.S.Joshi, G.U. Kulkarni, S.S.Sapreand J.B. Patel. Study of physiological quality of seed on the basis of non-germinative	international Journal print ISSN: 0973-6417, online volume 10 (special-1) : 475-480, (2015).	2454-6003	4.32

	parameters in pearl millet. Progressive Research – An			
09	B.G.Kamble, A.S.Joshi, G.U. Kulkarni, S.S.Sapre and J.B. Patel. Study of physiological quality of seed on the basis of germinative parameters in pearl millet. AGRES- An	international e-journal, (2015) Vol. 4, Issue 3: 263-281.		4.32
10	B.G.Kamble, S.T. Rathod and A.S.Joshi. Physiology quality of pearl millet seed.	Bioinfolet 13 (4) : 594 -600, 2016		4.32
11	B.G.Kamble, S.T. Rathod and A.S.Joshi. Correlation of Germinative and Non-Germinative parameters with field emergence in pearl millet.	Madras Agric. J., 103(4-6) : 103-109 June 2016.		4.32
12	B.G.Kamble, S.T. Rathod and A.S.Joshi. Study on Biochemical changes in seed during storage seed of pearl millet.	Progressive Research – An international Journal print ISSN: 0973-6417, online ISSN: 2454-6003 volume 11 (special-IV) : 2310-2316 (2016)		4.32
13	B.G.Kamble, S.T. Rathod and V.G. Takankhar. Effect of seed weight and moisture on seedling growth in pearl millet (pennisetum glaucum (L.) R.Br.)	Progressive Research – An international Journal print ISSN: 0973-6417, online ISSN: 2454-6003 volume 11 (special-IV) : 2305-2309 (2016)		4.32

Credentials:

Particulars	Numbers	Particulars	Numbers
Research Articles	13	Popular Articles	04
Books / Booklets	02	Book Chapters	Nil
Research/Technology Recommendations	Nil	Varieties Developed	Nil
Patents	Nil	Abstracts Published	02
Technical Publication	Nil		