

# Faculty : Dr. Anilkumar Govindrao Bhoite

Name	Dr. Anilkumar Govindrao Bhoite
Designation	Associate Professor of Agril. Botany
Telephone No.	(0231) 2605852 Extn. No. 413 Agril. Botany
Mobile No.	09423856870
E-mail ID	agbhoite@yahoo.co.in
Academic Qualification	M.Sc. (Agri.) Ph. D.

## Service Experience :

Designation	Place of work and organization	Mode of Recruitment		Date of Joining from – To	Nature of job
		Nomination	Promotion		
Jr. Research Assistant	Agril. Res. Station, K'Digraj, Tal. Miraj, Dist. Sangli	Nomination	-----	14.12.1983 to 02.05.1984	Research & Extension
Sr. Research Assistant	Grass Breeding Scheme, MPKV, Rahuri	Nomination	----	03/05/1984 to 21/03/2001	Research & Extension
Assistant Professor of Agril. Botany	College of Agriculture, Kolhapur	----	Promotion	22/03/01 to 12/09/06	Teaching, Research & Extension
Associate Prof. of Agril. Botany	College of Agriculture, Kolhapur	Nomination	----	13.09.2006 to 31.05.2010	Teaching, Research & Extension
Maize Breeder, Asso. Prof. of Agril. Botany	NARP, Shenda Park, Kolhapur	Transfer	----	01.06.2010 to 15.12.2010	Research & Extension
Asso. Prof. of Agril. Botany	College of Agriculture, Kolhapur	Transfer	---	16.12.2010 to till date	Teaching Research & Extension

Area of Specialization	Plant / Crop physiology, Stress Physiology, Plant Biotechnology
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Achievements:	<ol style="list-style-type: none"> <li>1. Associated in development and release of Bajra x Napier grass hybrid Yeshwant, a new bajra-napier hybrid for forage .</li> <li>2. Associated in development and release of forage cowpea variety Shweta (No.998).</li> </ol>
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## Publications :

Name of the authors	Title of published paper	Journal/Magazine/ Symposium	Volume, Page no.
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Patil F.B., A.G.Bhoite and P.P.Surana	Heterosis for green forage yield in pearl millet <i>Pennisetum glaucum</i>	J.Maharashtra agric. Univ.,	1992:17(2):pp.301-302
Patil F.B., D.A.Gadekar, and A.G.Bhoite	Response of forage sorghum varieties to varying seed rates and nitrogen application	J.Maharashtra agric. Univ.,	1992:17(1):pp.150-151
Patil F.B., D.A.Gadekar, and A.G.Bhoite	Studies on genetic variability and metroglyph analysis in forage sorghum	Forage Research	1993:19(1):pp.33-38
Patil F.B., D.A.Gadekar, and A.G.Bhoite	Variability studies in forage sorghum	J.Maharashtra agric. Univ.,	1996:21(3):Pp.330-332
Patil F.B., A.G.Bhoite, P.P.Surana and R.Y.Thele	Heterosis in relation to combining ability for green forage yield in bajra ( <i>Pennisetum americanum</i> L.)	Paper presented in National Symposium on "Heterosis exploitation" organized at MKV Parbhani, by Indian Society of Genet. And plant breeding, IARI, New Delhi,	15-17th Oct. 1987, Pp.47
Bhoite A.G., M.B.Chetti, S.M.Hiremath and N.B.Yenagi	Correlation studies in foxtail millet ( <i>Setaria italica</i> L Beauv.)	Paper presented in National Seminar on "Role of plant physiology for sustaining quality and quantity of food production in relation to environment", organized at UAS Dharwad (K.S.) by Indian Society for plant physiology, IARI, New Delhi,	5-7th Dec. 2001, Pp.40
Bhoite A.G., M.B.Chetti, S.M.Hiremath, N.B.Yenagi and G. Shantakumar	Morpho-physiological traits associated with productivity in foxtail millet ( <i>Setaria italica</i> L Beauv.)	Paper presented in National Seminar on "Role of plant physiology for sustaining quality and quantity of food production in relation to environment", organized at UAS Dharwad (K.S.) by Indian Society for plant physiology, IARI, New Delhi,	5-7th Dec. 2001, Pp.40
Gujar A.R. and A.G.Bhoite	Photothermosensitivity and field crop production	Lead paper presented in the group meeting of crop physiologists of MPKV Rahuri for planning of basic and applied research strategy	4th Feb, 2002
Awards		College and University merit scholarship during B. Sc. (Agri.) and M. Sc. (Agri.) studies respectively	