Dr. K. R. Malode 118 – A, Vikas Nager, Karegaon Road,

Parbhani - 431401.

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PERSONAL INFORMATION

Father's Name : Rameshrao Sadashivrao Malode

Date of Birth : March 12, 1980

Nationality : Indian
Gender : Male
Religion : Hindu
Marital status : Married

EXECUTIVE SUMMARY

- Presently working as "Assistant Professor" in College of Agriculture., Parul University. Waghodia, Dist. Vadodara. (GJ) from 08/02/2019 to till date.
- Total 6 years' Experience
- Working as SRF in "National Initiative on Climate Resilient Agriculture" (NICRA) project; KVK Aurangabad from 02 Aug 2013 to 09 April 2014.
- Best Writer Award 2014-15 in "KRISHI DOOTH" Marathi Magazine.
- Recepient of Ph.D. degree in first class.
- Completed two ICAR certified theoretical and practical trainings.

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EDUCATIONAL QUALIFICATION

Sr. No	Examination or Degree Passed	Subject of Specialization	Name of University/ Board	Year of Passing	Percentage of marks/
1	Ph.D. (Agri.)	Soil Science and Agril. Chemistry	V.N.M.K.V., Parbhani	2014	7.82
2	M.Sc. (Agri.)	Soil Science and Agril. Chemistry	Dr. P.D.K.V. Akola.	2009	6.87
3	B.Sc. (Agri.)	Agricultural Sciences	M.K.V., Parbhani	2006	6.66
4	H.S.C.	Phy., Chem., Bio., Math., Hindi, Lang.	HSC Board, Aurangabad	1999	50.00
5	S.S.C.	Mar., Hindi, Eng., etc.	SSC Board, Aurangabad	1995	46.71

M.Sc. RESEARCH

Dissertation Title: "Response of foliar application of nutrients on rainfed

cotton"

Research Guide: Dr. D.B. Tamgadge

Ex-Associate Dean and Principal, College of Agriculture,

Akola.

Ph. D. RESEARCH.

Dissertation Title: "Organic carbon mapping of Agro-ecological zones of

Marathawada region of Maharashtra state"

Research Guide: Dr. V.D. Patil

Ex-Director,

Associate Dean and Principal,

College of Agriculture, Parbhani- 431402.

Members of Professional Society.

- Journal of multi logical on science, Washim.
- Journal of PKV Research Journal, Akola.
- Indian Society of Soil Science And Land Use Planning, Nagpur.

EMPLOYMENT RECORD

Sr. No.	Name and Address of Employer	Post Held	Nature of Duties	Period
1.	College of Agricultural Udgir, Dongarshelki Road, Udgir., Dists. Latur.	Assistant Professor	Teaching/ Extension	23 May 2009 to 23 Nov 2009
2.	Director of extension Education, VNMKV, Parbhani	SRF	Extension	03 Aug 2013 to 08 April 2014
3.	College of Agricultural, Naigaon	Assistant Professor	Teaching/ Extension	12 Aug 2014 to 05 Feb 2019
4.	College of Agricultural, Parul University., Vadodara (GJ).	Assistant Professor	Teaching/ Extension	08 Feb to till date
Total Experience 07 Yrs.,05 Month				

Duties of performed in KVK

- Regular and need based field and diagnostic visits at farmers field.
- Organized group meetings and video show for technology transfer etc.
- Participated as resource person in farmer's fair.

COMPUTER LITERACY

April, 2013 Computer course of MS-CIT conducted by Government of India.

National/State Seminar / Symposium Attended

- 1) Participated and presented **one** International confurance.
- 2) Participated and presented one National symposium
- 3) Participated and presented five State Level seminar
- 4) Participated and presented six National seminar
- 5) Attended **two** ICAR Training
- 6) Attended Induction Teaching Training Program.

7)

COURSE TAUGHT

Sr. No.	Course No.	Title	Academic Year	Credits	Semes ter
1.	SSAC-243	Manures, Fertilizers and Agro-Chemicals	2014-15 2015-16 2016-17 2017-18 2018-19	2+1	IV (old)
2.	SSAC-354	Bio-chemistry	2014-15 2015-16 2016-17 2017-18 2018-19	2+1	V (New)
3.	SSAC-242	Problematic Soils And Their Management	2019-2020	1+1	IV (New)
4.	Ag.Chem-5.2	Problematic Soils And Their Management	2019-20	2+0	IV (New)
5.	Agron-4.5	Farming system and sustainable Agriculture	2019-20	1+0	IV (New)
6.	Ag.Chem-5.3	Manures, Fertilizers and Soil Fertility Management	2019-2020	2+1	V (New)

PARTICIPATION IN TRANING

Sr. No.	Training title	Period	Institutes where imparted
1.	Theoretical and practical training for imported in pre-cleaning, ginning, baling & cotton quality evaluation.	08/09/2009 to 12/09/2009	CIRCOT through by CICR, Nagpur
2.	Weed Management and Chemical Weed Control	12-14 March 2013	DWSR, Jabalpur (MP)
3.	Induction Teaching Training Program,	17-29 Jun 2019	Parul University., Vadodra, (GJ).

RESEARCH PAPER

Sr. No.		Authors	Publication of
1	Effect of foliar nutrition on productivity of rainfed cotton.,(Gossypium hirsutum)	Lamture S. V., Malode K. R. Tamagadge D.B, Deepak Kakan	Multilogic in Science Vol., 3 (8) Jan 2014,pp 30-33.
2	Characterization of some vertisols of drought prone zone of Marathwada region. (M.S)., India.	Malode K. R and Patil V. D.	An Asian journal of Soil Science Vol., 9 (1) Jun 2014, pp 137-141
3	Yield and Yield attributes of Cotton to Foliar application of nutrients under rainfed condition.	Malode K. R , Tamgadge D. B., Rathod N. D. and Ghube N. B.	An Asian journal of Soil Science Vol., 9 (2) Dec. 2014, pp 261- 264.
4	Effects of integrated nutrient management on nutrient uptake, yield and quality of tomato.	Rathod N. D., Ghube N. B. and Malode K. R.,	Multilogic in Science Vol.(4), April 2015, pp 78 -83.
5	Development of application technique for use of dual inoculation (<i>Rhizobium</i> + PSB) and its effect on chickpea on Inceptisols	Ghube N. B., Rathod N. D. and Malode K. R.,	Multilogic in Science Vol.(4), April 2015, pp 180 - 184.
6	Physico chemical properties of Manwat Tashil of Parbhani district in Marathawada region (MS)	G. S. Sunewad., K. R. Malode and A. S. Cheke.	Multilogic in Science Vol.(5), Oct 2015, pp 181-184.
7	Response of cotton to foliar application of nutrients under rainfer condition	Malode K. R , Tamgadge D. B.,	J. Cotton Res. 30 (2) 210-213 (July,2016)
8	Effect of Land use on soil organic carbon and nutrient status from soybean crop of varied agro	Malode, V. D. Patil and V.A. Deshmukh	Multilogic in Science Vol.(5), Oct 2017, pp

9	Assessment on f		
10	Characterization and Classification of Soils of Assured rainfall zone Of Marathwada Region of Maharashtra, India	Malode, V.A. Deshmukh and V. D. Patil	Crop Archives April-2020

SPECIAL ACHIEVEMENTS (Honors, Awards, Certificates)

- Achieved Poster presentation with second prize held at MKV Parbhani during. (Ganesh Festival, 2005).
- ❖ Participant "ADASA Shatkari Dilasa abbhan" College of Agril. Nagpur, 2008.
- Attended 2 days work shop for 'HIV-AIDS'.
- ❖ Best writer Award 'Krishi dooth' Marathi magzin Award-2014-15.

TECHNICAL ARTICLES

Sr. No.	Title	Authors	Publication of
1.	Response of cotton to foliar application of nutrients under rainfed condition	K.R. Malode, D.B. Tamgadge, S.S. Balpande, V.G. and Bavalgawe	State level seminar, Soil Res. Manag. for Sust. soil Health & food Sec., at Akola 2-3 Jan. 2010., pp 74.
2.	Effect of potassium and zinc of growth and yield of cowpea.	A.S. Chavan, V.G. Bawalgave, J.K. Ghumre, and K.R. Malode	State level seminar, Soil Res. Manag. for Sust. soil Health & food Sec., at Akola 2-3 Jan. 2010., pp 35
3.	Effect of foliar application of nutrients on yield and quality of rainfed cotton		State level seminar on soil health, sustainability and food sucrity., 21-22 Jan.2011. Dapoli.
4.	Effect of sulphur and zinc on yield and nutrient uptake under soybean wheat cropping system		State level seminar on soil health, sustainability and food sucrity., 21-22 Jan.2011. Dapoli.

5.	Effect of Organics and phosphorus levels on yield and economics of soybean-wheat cropping system	M.S. Waghmare, C.V. Mali, M.S. Deshmukh and K.R. Malode	State level seminar at M.K.V., Parbhani 16-17 March, 2012.
6.	Soil organic carbon stock and its dynamic in arid and semi-arid ecosystem	Patil V. D. and Malode K. R	State level seminar on Soil resource management for resilient agriculture under change in climate., M.K.V., 16-17 March, 2012., Parbhani
7.	Effect of land use on soil organic carbon and nutrient status in soybean crop of varied agro-ecological zone of Marathwada region (M.S., india).	Malode K. R and Patil V. D.	National Seminar on Sustainable Management of land Resources for livelihood security, January, 28-30 2015, Nagpur.
8	Effects of Integrated Nutrient Management on Nutrient Uptake, Yield and Quality of Tomato	N.D. Rathod, N.B. Ghube and K.R. Malode	International Conference on "Integrated Land Use Planning for Smart Agriculture – An Agenda for Sustainable Land Management" November 10-13, 2016, Nagpur, India
9			
10	Effect of Land Use on Soil Physical and Chemical Properties under Soybean Indifferent Agro-Ecological Zones of Marathwada Region	K.R. Malode , V.D. Patil and S.R. Lakhe	"Integrated Land Use Planning for Smart Agriculture – An Agenda for Sustainable Land Management" November 10-13, 2016, Nagpur, India

PUBLICATIONS

- 1) Lead paper- 01
- 2) Research paper- 07
- 3) Popular article 12
- 4) Practical Manuals 01
- 5) Teaching Aids -- 01

POPULAR ARTICLE

Popular Articles:

१. किसान शक्ती : कपाशिवरील लाल्या, जुन २०११ (पृष्ट क्र.४०-४१).

२. किसान शक्ती : स्फूरद एक महत्वाचे खत, जुन २०११ (पृष्ठ क्र.८०-८१).

३. मृगधारा : कपाशिवरील लाल्यांचे नियोजन, नोव्हेंबर २०११ (पृष्ट क्र.४०-४१).

४. मृगधारा : क्षारयुक्त जिमन समस्या, कारणे आणि निवारण, नोव्हेंबर २०११ (पृष्ठ क्र.४४-४६).

५. शेतीभाती : सिंचनासाटी अवश्यक पाण्याची प्रत व उपाय, मे- जून २०१२ (पृष्ठ क्र.१८-२०).

६. शेतीभाती : कसे असावे शेततळे, मे- जुन २०१२ (पृष्ठ क्र.२१-२३).

७. शेती प्रगती : कोरडवाहु भागातील फळबाग व्यवस्थापन, मे-२०१७ (पृष्ठ क्र. ३०-३१).

८. कृषिदुत : पाणी परीक्षण काळाची गरज, ऑक्टोबर-२०१४ (पृष्ठ क्र. २३-२६).

९. कृषि दुत : क्षारयुक्त जिमनीच्या समस्या आणि उपाययोजना, ऑगस्ट-२०१४ (पृष्ट क्र.४०-४४).

१०. कृषिदुत : कोरडवाहु जिमनीतील समस्या आणि व्यवस्थापन,आक्टोंबर २०१५(पृष्ठ क्र.६०-६१)

११. कृषिदुत : सेंद्रिय कर्ब काळाची गरज,जुलै २०१५ (पृष्ठ क्र.७१-७३)

१२.शेती प्रगती : तलावातील गाळाचे महत्व, ऑगस्ट-२०१५(पृष्ठ क्र. ५५).

OTHER EXTENSION ACTIVITIES

Speech:

- 1) Water Harvesting and its Management at Ratali, Tq. Naigaon Dist. Nanded. (19/03/2016). Water Resource Dept. of Maharashtra State.
- 2) Water and soil conservation at Atkali Tq Beliloli Dist. Nanded. (20/03/2016). Water Resource Dept. Maharashtra State.

Audio talks for Reliance Foundation: (Institutes where imparted with date)

- Soil health, management and importance of soil testing to farmer at Karegaon,
 Tq. Dist. Parbhani. Reliance Foundation Dist. Parbhani. (06/03/2013)
- 2) Importance of soil testing, methods of soil sample collection for different cropping pattern and fertilizer management of saline soil at Wadi, Tq. Pathri., Dist. Parbhani (04/04/2014).
- 3) Importance of soil testing, methods of soil sample collection for different cropping pattern and fertilizer management of saline soil at Satona, Tq. Partur Dist. Jalna (19/04/2014).
- 4) Importance of soil testing, methods of soil sample collection for different cropping pattern and fertilizer management of saline soil at Goundgaon, Tq. Pathri Dist. Parbhani (08/05/2014).
- 5) Importance of soil testing, methods of soil sample collection for different cropping pattern and fertilizer management of saline soil at Bori, Tq. Jintur, Dist. Parbhani (10/05/2014).
- 6) Importance of soil testing, methods of soil sample collection for different cropping pattern and fertilizer management of saline soil at Tadkalas, Tq. Purna, Dist. Parbhani (15/05/2014).
- 7) Importance of soil testing, methods of soil sample collection for different cropping pattern and fertilizer management of saline soil at Gevarai, Tq. Mantha Dist. Jalna (21/05/2014).
- 8) Importance of compost, how to make compost, what is the roll of bacteria, methods of compost preparation in the training program at Samsapur, Tq. Dist. Parbhani (06/11/2014).
- 9) Importance of soil testing, methods of soil sample collection for different cropping pattern and fertilizer management of saline soil at Waghala, Tq. Pathri Dist. Parbhani (25/04/2014).
- 10)Soil Health (Guest lecture) of SBI bank, Naigaon Bz., Branch Dist., Nanded on (05/12/2018).
- 11) Soil Health (Guest lecture) State Dept. of Agriculture, Naigaon Bz., Dist., Nanded on (05/12/2018).

Declaration

I hereby declare that all statements made above are true, complete and correct to the best of my knowledge and belief.

(K. R. MALODE)

