

Brief Biodata

Name: Thimmegowda, M.N.

Date of Birth: 15.03.1978

Designation: Professor and Head

Qualification: M.Sc.(Agri.), Ph.D.

Email id: mnthimmegowda@gmail.com

Educational Qualifications

Degree	Institute/ University	Year	Subjects with major filed
B.Sc.(Agri)	UAS, Bangalore	2000	Agriculture and allied
M.Sc.(Agri)	UAS, Bangalore	2002	Agronomy
Ph.D	UAS, Bangalore	2005	Agronomy

Professional Experience

Designation	Organization	Institution and place of posting	Period
Assistant Professor	UAS, Bangalore	CoA, Hassan, ZARS, VC farm, Mandya	2007-2010 2010-2012
Associate Professor	UAS, Bangalore	DLAP. UAS, GKVK, Bengaluru	2012-2018
Professor	UAS, Bangalore	DLAP. UAS, GKVK, Bengaluru	2018-2021
Professor & Head	UAS, Bangalore	Agro-Meteorology. UAS, GKVK, Bengaluru	2021 onwards

Research Areas: Natural Resources Management

Awards

- ❖ Chaudhary Devi Lal Outstanding AICRP Award 2020 from Indian Council of Agricultural Research, New Delhi
- ❖ Vasantrao Naik Award from Indian Council of Agricultural Research, New Delhi for application of dryland research.
- ❖ Dr. P.S. Deshmukh young agronomist award for the year 2011 from Indian Society of Agronomy, New Delhi
- ❖ Sunderlal Bagai Meritorious Young Agricultural Scientist Award from Rotary Club, Bengaluru.

Honours /Recognitions

- ❖ Prof. B.V. Venkata Rao Prize for Best Kannada article during Krishimela-2018
- ❖ Received Certificate of Merit (10 No.) and Certificate of Appreciation (1 No.) from UAS, Bangalore
- ❖ Best Poster Presentation Award – 6 No. and Best Oral Presentation (4 No.) in national and international conference

Ten Best Research Papers along with NAAS Rating

Sl No.	Publication	NAAS rating
1	Srikantaprasad, D, A.P. Mallikarjuna Gowda, T.N. Pushpa, M.N. Thimmegowda, K. Umesha, R.L. Ravikumar, K.T. Prasanna, 2022, Identification of suitable host for sandalwood cultivation in Northern dry zone of Karnataka, Industrial Crops and Products, Volume 182	11.65
2	Santosh Nagappa Ningoji, Thimmegowda, M. N., Boraiah, B. Anand, R., Krishna Murthy, R. and Asha, N. N., 2020, Influence of seed rate on growth, yield and economics of hydroponic fodder maize production, <i>Range Management and Agroforestry</i> , 41 (1), 108-115	6.10
3	Hatti, V., B.K. Ramachandrappa, Mudalagiriappa, A. Sathish and M.N. Thimmegowda, 2018, Soil properties and productivity of rainfed finger millet under conservation tillage and nutrient management in Eastern dry zone of Karnataka, <i>J. Envir. Bio.</i> , 39 (5): 612-624, DOI : http://doi.org/10.22438/jeb/39/5/MRN-724	6.56
4	Ramachandrappa, B. K. and Thimmegowda, M. N., 2016, Soil conservation, crop water planning and its use efficiency in rainfed agriculture. <i>Spe. Pub. Geological Society of India</i> . 5 : 29-35.	6.99
5	Natarajan Mathimaran, Sekar Jegan, Matadadoddi Nanjundegowda Thimmegowda, Vaiyapuri Ramalingam Prabavathy, Perisamy Yuvaraj, Raju Kathiravan, Mohanur Natesan Sivakumar, Baiyapalli Narayanswamy Manjunatha, Nayakanahalli Chikkegowda Bhavitha, Ayyappa Sathish, Gurudevahalli Chikkathamegowda Shashidhar, Davis Joseph Bagyaraj, Ettigi Gurubasappa Ashok, Devesh Singh, Ansgar Kahmen, Thomas Boller, Paul Mäder, 2020, Intercropping transplanted pigeon pea with finger millet: Arbuscular mycorrhizal fungi and plant growth promoting rhizobacteria boost yield while reducing fertilizer input, <i>Frontiers in Sustainable Food Systems</i> , 4 (8)	6.58
6	Thimmegowda, M.N., Nanjappa, H.V. and Ramachandrappa, B.K., 2007, Effect of soil solarization and farmyard manure application on weed control and productivity of sunflower (<i>Helianthus annuus</i>)-bell pepper (<i>Capsicum annuum</i>) sequence, <i>Indian Journal of Agronomy</i> , 52 (3): 204-207	5.46
7	Shankar, M.A., Sankar, G.R., Thimmegowda, M.N. and Nagamani, MK., 2014, Micro-nutrient management for soil fertility, nutrients uptake and productivity of	5.46

	greengram (<i>Vigna radiata</i>) and finger millet (<i>Eleusine coracana</i>) under semiarid Alfisols, <i>Indian Journal of Agronomy</i> , 59 (2), 306-316	
8	Shankar Charate, Thimmegowda, M.N., Ramachandrappa, B.K. and Gangadhar Eswar Rao, 2017, Influence of nitrogen and potassium levels on plant water status, yield and economics of little millet under rainfed condition, <i>Int. J. Curr. Microbiol. App. Sci.</i> , 6 (12): 150-156.	5.38
9	Prabhudeva, D.S., Nagaraju, Sheshadri, T., Basavaraja, P.K., Thimmegowda M.N. and Mallikarjuna, G.B., 2017, Precision management practices - a much needed set of agro-techniques to improve rice productivity and cutback the resources in aerobic condition under drip irrigation, <i>Int.J.Curr.Microbiol.App.Sci.</i> , 6 (8): 2800-2810	5.38
10	Prabhudeva, D.S., Jayaramaiah, R. and Thimmegowda, M.N., 2018, Inclusion of <i>in-situ</i> green manuring as one of the important INM practice to Improve the Growth and Economics of Potato (<i>Solanum tuberosum</i> L.), <i>Int.J.Curr.Microbiol.App.Sci.</i> , 7 (11): 692-698.	5.38

Total Publications (Peer-reviewed journals only) 129

International: 48

National: 81

Membership of Professional Bodies:

- ❖ Life member, Indian Society of Agronomy, New Delhi
- ❖ Life member, Indian Science Congress
- ❖ Life member, Indian Society of Dryland Agriculture Research, Hyderabad
- ❖ Life member, Institution of Agricultural Technologists, Bengaluru
- ❖ Life member, Alumni association of UAS(B), Bengaluru
- ❖ Life member, The Mysore Journal of Agricultural Sciences and Krishi Vignana, UASB

Google Scholar link:

https://scholar.google.co.in/citations?hl=en&user=GTZTvjcAAAAJ&view_op=list_works&sortby=pubdate

Research Gate link: <https://www.researchgate.net/profile/Thimmegowda-Mn>

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