

DEPARTMENT OF BOTANY

1. Dr. Kulkarni Narendra Anant

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➤ Research Publications:

1. **Kulkarni N.A.** Mangroves of Maharashtra: A fast disappearing asset. *Current Science* 2009.10 (9). pp 878. **Impact Factor** 0.7
2. **Kulkarni N.A.,** L.J Bhosale. Remote Sensing studies of Mangrove Cover of Maharashtra Coast. *Bioinfolet* 2011 pp 337-338. (ISSN :0973-1431) **Impact Factor** 0.06
3. **Kulkarni N.A.,** L.J Bhosale. Phenological Pattern in the Mangroves of Sindhudurg District (M.S.).*Bioinfolet* 2011 pp 306-308. (ISSN :0973-1431) **Impact Factor** 0.06
4. **Kulkarni N.A.,** L.J Bhosale. Inducing Seed Germination In *Sonneratia alba* J.Sm. Using Natural Substances. *Bioinfolet* 2011 pp 348-348. (ISSN :0973-1431) **Impact Factor** 0.06
5. **Kulkarni N.A.,** L.J Bhosale. Alpha Beta Diversity in Mangroves. *Proceeding Of National Conference On Environment And Biodiversity : Challenges, Conservation and Preservation* EBCCP.2013
6. **Kulkarni N.A.** Medicinal Plants, *Proceeding of National Conference On Environment And Biodiversity : Challenges, Conservation and Preservation* EBCCP.2013
7. **Kulkarni N.A.** Wetlands and their role..... *Proceeding of National Conference On Biodiversity Conservation For Livelihood.* 2012
8. **Kulkarni N.A.** Diversity Of Medicinal Plants..... *Proceeding of National Conference On Biodiversity Conservation For Livelihood.* 2012

9. **Kulkarni N.A.** Sacred Groves..... 2013 *Conference Proceeding*

10. **Kulkarni N.A.** Ecological Studies on theMangroves. *Microbial Applications and Environment*. Discovery Publishing House Pvt. Ltd. New Delhi ISBN : 978-93-5056-515-5, 2014.

11. **Kulkarni N.A.** Status Diversity and Threats ToMangroves, *Microbial Applications and Environment*. Discovery Publishing House Pvt. Ltd. New Delhi ISBN : 978-93-5056-515-5, 2014.

➤ **Research Papers presented in Conferences/ Seminars/Workshops:**

S. N.	Title of the paper presented	Title of Conference / seminar	Organized by
1	Soil conservation an Indian approach and methods for drought prone areas of Maharashtra	International Conference on Creativity and Innovation at Grassroots	IIM. Ahmadabad.
2	Status of the mangroves of west coast of Maharashtra	International Conference on Biosciences, Biotechnology and Biodiversity Analysis	Modern college of Arts, Science and Commerce, Pune
3	Plant Diversity In Some Drought Prone Areas: A Case Study Of Jat and Kavatemahankal Tehsils (Dist- Sangli) Part-I	XVII Annual Conference of IAAT and International Seminar on "Changing Scenario In Angiosperm Systematics	Shivaji University, Kolhapur. on Nov 19 to 21, 2007.
4	Plant Diversity In Some Drought Prone Areas With Special Emphasis on Medicinal Importance: A Case Study Of Jat and Kavate mahankal Tehsils (Dist- Sangli) Part-II	XVII Annual Conference of IAAT and International Seminar on "Changing Scenario In Angiosperm Systematic	Shivaji University, Kolhapur. on Nov 19 to 21, 2007.
5	Experimental Observations on The Plant Diversity Of Ramling Reserve forest Of Osmanabad	XXXIII Conference Of Indian Botanical Society and International Symposium On the new Horizons Of Botany	Shivaji University, Kolhapur
6	Experimental Studies	XXXIII Conference Of Indian	Shivaji University,

	On The Sand Dunes and Their Floristic pattern Along The Coast Of Maharashtra	Botanical Society and International Symposium On the new Horizons Of Botany	Kolhapur
7	Survey of Medicinal Plants Of Jat Tehsil	XI IOPB International Conference	B.A.M.U. Aurangabad.
8	Mangroves Of Maharashtra	International Conference On mangrove For Coastal area Management	M.S.Swaminathan Research Foundation, Chennai
9	Studies On Some Medicinal plants From arid Zone Environment with Respect To Their Bioactive Compounds And Medicinal properties	International Conference On Current Trends In Medicinal Plants Research	Department Of Botany, University Of Pune
10	Studies On The Mangrove Ecosystems Using Remote Sensing Techniques	XVI Annual Conference Of IAAT and Inter. Seminar On Present Trends and Future Prospects Of Angiosperm Taxonomy	Agharkar Research Institute, Pune
11	Man Made Wetlands Of Jat Tahsil	National Seminar on 'The wetlands'	Department of Botany, Shivaji University, Kolhapur. 2 nd Feb. 2005.
12	Sacred Groves And Biodiversity Conservation	National Symposium on Recent Trends in Life Sciences,	Shri. Pancham Khemraj Mahavidyalaya, Savantwadi. on 1,2 Dec 2006.
13	Coastal Wetlands and their conservation for sustainable utilization : A case study of Maharashtra Coast	National Seminar on "The Impact of wetlands on Agricultural and Fisheries Productivity	P.D.V.P. Mahavidyalaya, Tasgaon. on December 17 to 18, 2009.
14	Role Of Wetlands in Rural Development And Their Role In Biodiversity Conservation : A Case Study Of Atpadi Tehsil Of Sangli District	National Seminar on "The Impact of wetlands on Agricultural and Fisheries Productivity	P.D.V.P. Mahavidyalaya, Tasgaon. on Dec.17 to 18, 2009.
15	Study Of post Harvest Pathogens Of Fruits	National Conference On Frontiers Of Plant Sciences For Sustainable Agriculture And Rural Development	B.S.S Arts, Com, Sci,College, Naldurg (MS)

16	Mangroves as Bio filters	National Conference On Integrated Pest Management and Bioremediation	L.B.S. Mahavidyalaya, Satara
17	Preliminary Studies On Wetland Avifauna Of Jat Tahsil Dist - Sangli	National Conference On Integrated Pest Management and Bioremediation	L.B.S. Mahavidyalaya, Satara
18	Bioactive Potential Of Some Medicinal Plants From Arid Zone Environment	National Seminar On Medicinal Plants : Status And Futur 6,7 Nov 2012	Dept Of Botany Shivaji University, Kolhapur
19	Role Of Man Made Reservoir In Fishery Productivity	National seminar On Recent Advances In Agricultural Botany 27,28 Sep 2012	Devchand College Arjunnagar
20	Sacred Groves And Biodiversity Conservation	Conference On Sacred Groves As A Repository Of Ethnomedical Plants	Rajaram College, Kolhapur
21	Some Perspectives In Applications Of Remote Sensing Data For Biodiversity Conservation	National seminar On Bio-Technology, Opportunities And Challenges, 28/2/2008	Walchand College Of Arts and Science, Solapur
22	Conservation of Coastal (mangrove).... sustainable development	XXXII Annual ISTE Convention & National Seminar on Technical Education for Sustainable Development. Dec 27-9, 2002	Mahalinga Adyanthaya Memorial Institute Of Technology, NITTE-Karnataka.
23	Research Application Cell(RAC)For.....Rural Poverty Allivation	XXXII Annual ISTE Convention & National Seminar on Technical Education for Sustainable Development. Dec 27-29,2002	Mahalinga Adyanthaya Memorial Institute Of Technology, NITTE-Karnataka.
24	Role Of IUCN Categories in Biodiversity Conservation	State Level Conf. On Bio.Con.And Envir. Challenges In India	R.P.College, Osmanabad
25	Recent Methods in Environmental Research used For Biodiversity Conservation	International Conference on Innovations in Energy, Polymer and Environmental Sciences, 10,12/1/2014	Y.C.Chavan Institute Of Science, Satara
26	Alpha Beta.....	National Conference On Environment And Biodiversity : Challenges, Conservation and	Dr. Patangrao Kadam Mahavidyalaya, sangli

		Preservation (EBCCP - 2013) 7/9/14	
27	Medicinal Plants.....	National Conference On Environment And Biodiversity : Challenges, Conservation and Preservation (EBCCP - 2013) 7/9/14	Dr. Patangrao Kadam Mahavidyalaya, sangli
28	Plants asNano Materials	Recent Trends In Biodiversity and Environmental Science 3,4/10/13	Matoshri Bayabai S. Kadam Maha., Kadegaon
29	Canopy Parameters..... Mangroves	Frontiers In Chemical And Biological Sciences 23,24/9/13	P.D.V.P.Maha., Tasgaon
30	Role Of Universities..... Extension	Role Of Research. Consultancy and Extension In Higher Education, 29,30/11/13	P.D.V.P.Maha., Tasgaon

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➤ Research Publications:

1.	A Survey of Angiosperm diversity of Sagreshwar Wild life Sanctuary (MS) An International Journal of Ecology, Environment and conservation 12 (2):06 pp 249-252.
2.	Significance of man-made reservoirs in Agricultural productivity: A case study of Tasgaon Tahsil l(MS)”.An International Journal of Ecology, Environment and Conservation 12 (2):06 pp 253-256.
3.	A Survey of Angiosperm diversity of Shukacharya Hills. Sangli (MS)”An International Journal of Ecology, Environment and Conservation 14(2-3) 2008; pp 357-362.
4.	Impact of Availability of Water from Man Made Reservoirs on agricultural Productivity

	and Fishery: A case study of Khanapur Tahsil, Dist. Sangli (Maharashtra)” An International Journal of Bulletin of Pure and Applied Sciences 28 B (1-2) 2009, pp21-26.
5.	Primary Productivity Studies in some Freshwater Reservoirs Of Sangli District, Maharashtra”. An International Journal of Nature, Environment and Pollution Technology 9(1) 2010. pp 101-103.
6.	“Hurdles and Realities of Women” Proceeding of International Conference on Women Empowerment ISBN 978-81-922414-0-1 , Volume 1.(2011)
7.	Phytoplankton Diversity in Perennial Reservoirs of Dry Tahsils of Sangli District, Maharashtra, India” An International Journal of Nature, Environment and Pollution Technology 11(2) 2012. pp 303-306.
8.	Studies on Primary Productivity in Three Fresh Water Ecosystems of Sangli District, Maharashtra, India International Journal of Pharmacy, Biology and Medical Sciences Vol. 1(1):2012; pp 29-32.
9.	Economic Valuation of Reservoirs in Terms of Agricultural Productivity and Fishery in Dry Region of Sangli District, Maharashtra Biological Forum – An International Journal , 4(2):10- 14(2012)
10.	Temporal and Spatial Changes In Phytoplankton In Reservoirs Of Sangli District, Maharashtra. The Ecoscan – An International Journal , 6(1&2):23-28 (2012).
11.	Water quality profile of fresh water wetland of Atpadi in Sangli District Maharashtra (India). Environment Conservation Journal An International Journal 14(3) 95-99 (2013).
12.	Diversity of Lengre Aquatic Ecosystem in Sangli District, Maharashtra, (India) Proceeding of National Conference on Environment Biodiversity : Challenges, Conservation & Preservation . Dr. Patangrao Kadam Mahavidyalaya, Sangli. 07 Sept. 2013. ISBN 978-81-925021-1-3, pp. 16- 26.
13	Status of Water Quality of Bhambarde and Lengre Reservoirs of Sangli District, Maharashtra (India). Flora and Fauna An International Reserch Journal of Biological Sciences 19(1):35-40. (2013).
14	Challenges in Higher Education and Excellence in Research in the Proceeding of Two Days State Level Conference on “Role of Research, Consultancy and Extension in Higher Education on 29-30Nov.2013. ISBN 978 -81-907287-3-7, pp. 38-43.
15.	Study of Biodiversity of Birnal fresh water Ecosystem in Sangli District, Maharashtra (India) in the Proceeding of National Conference on Global Warming9Climate

	Change) at Matoshri Bayabai Shriptrao Kadam Kanya Mahavidyalaya, Kadegaon.on 6 th and 7 th Feb. 2014. ISBN 978-93-5156-228-3, pp. 67- 73.
16.	Limnological Studies of Perennial Reservoirs of Khanapur Tahsil of Sangli district, Maharashtra. An International Journal of Ecobiology 32(3) 185-196 (2013).
17	Education: The Foundation For Indian Women Empowerment, Research Journal ‘Vidhi Bharati’ 2013-2014, pp. 141-148, ISSN 2321-6271.
18	An Assessment of Water Quality of Borgaon Reservoir in Sangli District of Maharashtra, India Int. Res. J. Environment Sci. ISSN 2319–1414 Vol. 3(5), 48-53, May (2014) Impact Factor 3.116
19	Biodiversity of Borgaon Wetland World Journal of Biological Research ISSN 1994-5108 Vol.6 :1, 28-33, 2014
20	Limnological and Correlation Studies of Birnal Water Body of Sangli, Maharashtra. International Research Journal of Environment Sciences ISSN 2319–1414 Vol. 3(9), 43-49, September (2014).) Impact Factor 3.116
21	Water Quality Status of Sidhewadi Reservoir of Sangli District, Maharashtra (India) An International Journal of Nature, Environment and Pollution Technology 13(3) Sept. 2014. pp 645-648. ISI Journal Impact Factor: 1.621
22.	Agricultural Upliftment From Lengre Reservoir Of Sangli District, Maharashtra, India In the Proceeding of National Conference on Changing Cropping Pattern in Drought Prone Region at P.D.V.P. Mahavidyalaya, Tasgaon on 23-24, December, 2014 ISBN No. 978-81-907287-4-4.
23.	Aquatic Biodiversity of Sidhewadi Reservoir In Sangli District, Maharashtra (India) In the Proceeding of National Conference on Recent Trends in Life Science at Jaysingpur College, Jaysingpur on 6-7 February, 2015. ISBN No. 978-81-927211-3-1.
24.	Biodiversity of Bhambarde Reservoir of Sangli, Maharashtra, India International Research Journal of Recent Sciences Vol. 4(ISC-2014), 209-215 (2015) (ISSN 2277-2502).
25	Studies on Correlation Matrix of Perennial Reservoir Borgaon of Sangli District. In the Proceeding of National Conference on Life Sciences: An Outlook and Challenges at Dahiwadi College, Dahowadi on 12 th and 13 th Sept. 2014. ISSN 0971-6920 pp. 159-164 (NAAS Rating 2.02)
26	Phytosociology and production ecology of Bhakuchi wadi lake of Sangli district, Maharashtra In the Proceeding of National Conference on Biodiversity, Climatic Change and Sustainable Development at Krantisinh Nana Patil College, Walwa on 29th and 30th August 2015. ISBN 978-93-5235-969-1 pp. 258-267.
27	Aquatic Biodiversity of Nimbavade Reservoir of Sangli District, Maharashtra, India. International Research Journal of Environment Sciences ISSN 2319–1414 Vol. 4(10), 51-57, October (2015) Impact Factor 3.116

➤ **Research Papers presented in Conferences/ Seminars/Workshops:**

1.	Significance of man-made reservoirs in Agricultural Productivity: A Case study of Tasgoan Tahsil (MS)". (Poster presentation) at UGC sponsored National Seminar on 'The Wetland Day' on 2 nd Feb. 2005 at Shivaji University, Kolhapur.
2.	A Survey of Angiosperm Diversity of Shukacharya Hills. Sangli (MS)". (Paper presentation) at UGC and Mumbai University sponsored National Symposium on 'Recent Trends in Life Sciences' on 1,2 nd Dec. 2006 at S.P.K.Mahavidyalaya, Sawantwadi. Dist- Sindudurg.
3.	Physico-chemical Parameters of Bhambarde Water reservoir.(Khanapur Tahsil) Dist. Sangli.. Maharashtra."(Paper Presentation) in the National Seminar on "In The Role Of Care-Takers Of Biosphere" under the auspices of University of Pune at A.S.C. College, Baramati. Dist. Pune on 14, 15 and 16 th Feb. 2008.
4.	Water Assessment of Bhambarde Water Reservoir A case study of KhanapurTahsil Sangli, Maharashtra."(Paper presentation) in an International Conference on "Biodiversity, Environment and Sustainability Challenges for Future" at University of Delhi, New Delhi. On Sept. 4-6, 2008.
5.	Studies of Some Fresh Water Reservoirs of Sangli District in relation to Primary Productivity (Maharashtra)." (Paper presentation) in the National Seminar on "The impact of wetlands on Agricultural and fisheries productivity" at Padmabhushan Dr. Vasantraodada Patil Mahavidyalaya, Tasgaon, Dist- Sangli. On December 17-18, 2009.
6.	Study on physico- chemical parameters of two fresh water reservoirs from Khanapur tahsil of Sangli district (Maharashtra)". (Paper presentation) in the National Seminar on The Impact of wetlands on Agricultural and Fisheries productivity at Padmabhushan Dr.Vasantraodada Patil Mahavidyalaya, Tasgaon, Dist- Sangli. On December 17-18, 2009.
7.	Conservation of Endangered Medicinal Plants in Arid Zones of Sangli District." (Poster Presentation) in the National Conference on Biodiversity, Conservation in India: Status and approaches." At Panhala, Kolhapur on January 8-10, 2010.
8.	Biodiversity of Avifauna in Wetland Ecosystem" (Paper Presentation) in The I st National Workshop on "Youth and Disaster Education" at Hindu Girls College, Sonipat (Haryana) on 24 th February, 2010.
9.	Role of Women in Garbage Waste into Organic Manure" (Paper Presentation) in the National Conference on "Women, Environmental Education and Climatic Change" at the American Centre, New Delhi on 28-29 May, 2010.
10.	Survey of Traditional Medicinal Plants of Arid Zone of Sangli District (M. S.)" (Paper Presentation) in the State Level Seminar on Conservation and Cultivation of Traditional

	Medicinal Plants” at R. B. Madkholkar Mahavidyalaya, Chandgad.on 17-18, February 2011.
11.	Hurdles and Realities of Women” (Paper presented) in the International Conference on “Women Empowerment” at Amaravati on 25 and 26 th Nov. 2011.
12.	Study of Density and Diversity of Phytoplankton in Sidhewadi Reservoir of Sangli District, Maharashtra (India)” in the International Conference on Exploitation of Biotechnology by student scholars and Researchers at Shridevi Institute of Engineering and Technology, Tumkur, Karnataka on 8-9, June, 2012.
13.	Study of Density and Diversity of Phytoplankton in Khanapur reservoirs of Sangli District, Maharashtra (India) in the UGC Sponsored National Conference on Integrated Pest management and Bioremediation at L. B. S. College, Satara on 13-14, August 2012.
14.	Economic Importance of Sidhewadi Reservoir in terms of Agricultural Productivity, Maharashtra, India)” in the UGC Sponsored State level Conference on Changing Agricultural Land Use Pattern in Maharashtra at Dr. Pantangrao Kadm College, Sangli on 8 th September 2012.
15.	Biodiversity in Wetland of Borgaon in Sangli District, Maharashtra (India) in the UGC sponsored International Symposium and XXII Annual Conference on Innovative Prospects in Angiosperm Taxonomy at Dept. of Botany, Sant Gadage Baba University Amaravati on 28-30, Oct. 2012.
16.	Modern Lifestyle and Its Impact on Women’s Health in the UGC Sponsored National seminar on Women’s Health through Yoga, sports and Physical Education at S.M.G. Kanya Mahavidyalaya, Sangli on 7-8, Dec.2012.
17.	Conservation of Bhambarde Aquatic Ecosystem in Sangli District, Maharashtra (India) in the UGC Sponsered Two Day National Conference on Biodiversity Conservation for Livelihood at D.K.A.S.C. College, Ichalakarnji on 14-15, Dec. 2012.
18.	A Need of Bio- Conservation of Lengre Reservoir in Sangli District, Maharashtra (India) in the UGC sponsored National Seminar on Recent Advances in Life Sciences at Smt. K.W.C., Sangli on 3-4, Jan. 2013.
19.	Health Problems in College Girls in the UGC sponsored International Conference on Enhancing Health, Wellbeing and Sustainability at Nirmala Niketan College of Home Science, Mumbai on 10-12, Jan. 2013.
20	Diversity of Lengre Aquatic Ecosystem in Sangli District, Maharashtra, (India) National Conference on Environment Biodiversity : Challenges, Conservation & Preservation. Dr. Patangrao Kadam Mahavidyalaya, Sangli 07 Sept. 2013.
21.	Limnological Studies of Atpadi Reservoir of Sangli District, Maharashtra in the UGC Sponsored National Conference on Frontiers in Chemical and Biological Sciences at

	P.D.V.P. Mahavidyalaya, Tasgaon on 23-24 Sept. 2013.
22.	Challenges in Higher Education and Excellence in Research in the NAAC Sponsored State Level Conference on Role of Research, Consultancy and Extension Activities at P.D.V.P. Mahavidyalaya, Tasgaon on 29-30 Nov. 2013.
23.	Biodiversity of Sidhewadi Aquatic Ecosystem in Sangli District, Maharashtra (India) in 6 th International Congress of Environmental Research at Maulana Azad College of Arts and Science, Aurangabad on 19-21, December 2013.
24.	Valuation of Reservoirs in terms of Agricultural Productivity of Sangli District, Maharashtra, India.in the DST-PURSE sposeder National Conference on New Trends in Pest Management at Dept. of Agrochemicals and Pest Management, Shivaji University, Kolhapur on 31 st Jan. 2014.
25.	Study of Biodiversity of Birnal fresh water Ecosystem in Sangli District, Maharashtra (India) in the National Conference on Global Warming9Climate Change) at Matoshri Bayabai Shriptrao Kadam Kanya Mahavidyalaya, Kadegaon.on 6 th and 7 th Feb. 2014.
26.	Studies on Correlation Matrix of Perennial Reservoir Borgaon of Sangli District. In the National Conference on Life Sciences: An Outlook and Challenges at Dahiwadi College, Dahowadi on 12 th and 13 th Sept. 2014.
27	Biodiversity of Bhambarde Reservoir of Sangli, Maharashtra (India) In the 4 th International Science Congress at Pacific University, Udaipur, Rajsthan, India on 8-9, December, 2014.
28.	Agricultural Upliftment From Lengre Reservoir Of Sangli District, Maharashtra, India In the National Conference on Changing Cropping Pattern in Drought Prone Region at P.D.V.P. Mahavidyalaya, Tasgaon on 23-24, December, 2014.
29.	Aquatic Biodiversity of Sidhewadi Reservoir In Sangli District, Maharashtra (India) In the National Conference on Recent Trends in Life Science at Jaysingpur College, Jaysingpur on 6-7 February, 2015.
30	Phytosociology and production ecology of Bhakuchi wadi lake of Sangli district, Maharashtra In the National Conference on Biodiversity, Climatic Change and Sustainable Development at Krantisinh Nana Patil College, Walwa on 29th and 30th August 2015.

3. Dr. Dangat Bhaurav Tukaram

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➤ Research Publications:

Sr. No.	Name of the Research Paper	Authors	Name of the Journal	ISSN Number	Year of Publication
01	Allelopathic effect of weed extracts on germination of Groundnut and Niger seeds	<u>Dangat, B. T.</u> and A. R. Patil	Bioinfolet	0973-1431	2010
02	Effect of plant extracts on germination of <i>Brassica</i> seeds.	<u>Dangat, B. T.</u> and A. R. Patil	Agricultural Science Digest – A Research Journal	0253-150X	2010
03	<i>Agrobacterium rhizogene</i> mediated transformation of Niger (<i>Guizotia abyssinica</i> (L. f.) Cass.	<u>Dangat, B. T.</u> and A. R. Patil	Agricultural Science Digest – A Research Journal	0253-150X	29-07-2010
04	Critical Survey of <i>Peziotrichum corticolum</i> (Masse) Subramanian from Kolhapur District, Maharashtra	Patil Anjali and <u>B. T. Dangat</u>	Agricultural Science Digest – A Research Journal	0253-150X	05-04-2011
05	Biochemical Analysis of Healthy and Infected bark of Mango.	Patil Anjali and <u>B. T. Dangat</u>	Bioinfolet	0973-1431	2011
06	On the occurrence of <i>Hetaeria oblongifolia</i> Blume- A rare jewel orchid from Western Ghats of India	Gurav, R. V., Nandikar, M. D. and <u>B. T. Dangat</u>	Richardiana,	1626-3596	13-10-2011
07	Three Giant Ascomycetes (Pyrenomycetes) from Maharashtra, India	Patil Anjali, Patil M. S. and <u>Dangat B. T</u>	Mycosphere Online - Journal of Fungal Biology	2077-7000	16-06-2012
08	The Genus <i>Rhopalostroma</i> from Maharashtra State, India.	Patil Anjali, Patil M. S. and <u>Dangat B. T</u>	Mycosphere Online - Journal of Fungal Biology	2077-7000	10-09-2012
09	<i>Cercospora habenariicola</i> , a new record for India.	Patil Anjali, Patil M. S. and <u>Dangat B. T</u>	Plant Pathology & Quarantine	2229-2217	05-09-2012
10	<i>Cookeina sinensis</i> from India.	Patil Anjali, Patil M. S. and <u>Dangat B. T</u>	Mycosphere Online - Journal of Fungal Biology	2077-7000	25-09-2012
11	Sustainable and ecofriendly management of black banded	Patil Anjali and <u>Dangat, B.</u>	Acta Biologica Indica	2249-9075	2012

	disease of Mango from Kolhapur, Maharashtra.	<u>T</u>			
12	Efficacy of Fungicides and Botanicals on growth of <i>Peziotrichum corticolum</i> (Masse) Subramanian	Patil Anjali and <u>Dangat, B. T.</u>	Agricultural Science Digest – A Research Journal	0253-150X	25-12-2012
13	<i>Cordyceps natans</i> Pat., a new record to India	Anjali Patil, M. S. Patil and <u>B. T. Dangat</u>	Science Research Reporter	2249-2321	01-04-2014
14	Two new Smuts for India	Anjali Patil, M. S. Patil and <u>B. T. Dangat</u>	International Journal of Research in Botany.	2319–7854	26-03-2014
15	Studies in Rust Fungi VIII	Anjali Patil, M. S. Patil and <u>B. T. Dangat</u>	International Journal of Biological Research	2307-9029	2014
16	Mineral analysis of <i>Averrhoa bilimbi</i> L. – A Potential Fruit	<u>Dangat B. T.</u> , Shinde A. A., Jagtap, D. N., Desai, V. R., Shinde, P. B. and Gurav, R. V.	Asian Journal of Pharmaceutical and Clinical Research	0974-2441	30-05-2014
17	Pollination in <i>Habenaria foliosa</i> var. <i>foetida</i> (Orchidaceae).	<u>Dangat B. T.</u> and Gurav, R. V.	Richardiana	1626-3596	19-06-2014
18	Inorganic status of tubers of <i>Habenaria longicorniculata</i> J.Graham.	<u>Dangat B. T.</u> and Gurav, R. V.	Asian Journal of Pharmaceutical and Clinical Research	0974-2441	25-04-2014
19	Studies on Seed morphometry of <i>Habenaria</i> species from Western Ghats, India	<u>Dangat B. T.</u> and Gurav, R. V.	Richardiana	1626-3596	02-03-2016
20	Stomatal studies in the genus <i>Habenaria</i>	<u>Dangat B. T.</u> and Gurav, R. V.	Richardiana	1626-3596	20-04-2016

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➤ Research Publications:

Sr. No	Name of the research Paper	Authors	Name of the Journal	ISSN Number	Year
1	Isolation and identification of <i>Penicillium</i> spp., from Krishna river, District- sangli	<u>Andoji, Y.S.</u> and Chougule P.M	<i>International Journal of Development Research</i>	2230-9926	2016
2	Influence of temperature and different culture media on growth of <i>Fusarium solani</i> (mart.) Sacc. causing Chickpea root rot.	<u>Y. S. Andoji,</u> P.M. Chougule and S.S. Kamble	THE RESEARCH VIEW International Journal of Humanities, Social, Applied and Natural Sciences.	2321-9777	2014
3	Studies on cultural and morphological variation among 20 isolates of <i>Fusarium solani</i> (Mart.) Sacc. causing black root rot of Chickpea.	<u>Yogesh S. Andoji</u> and Shivaji S. Kamble	FLORA AND FAUNA	0971-6920	2014
4	Studies on pathogenic mycoflora inhabiting Indian currency notes from Sangli district (M.H.) India.	<u>Yogesh S. Andoji</u> and Padmaja M. Chougule	FLORA AND FAUNA	0971-6920	2014
5	Detection of seed borne mycoflora from different categories of Chickpea (<i>Cicer arietinum</i>) L.	P.M.Chougule, <u>Y. S. Andoji,</u> S. S. Kamble	Research journal of Life sciences, Bioinformatics, Pharmaceutical and Chemical sciences.	2454-6348	2015
6	Isolation and identification of house dust micro-algae from sangli district	Padmaja M. Chougule_ and <u>Yogesh S. Andoji</u>	Research journal of Life sciences, Bioinformatics, Pharmaceutical and Chemical sciences.	2454-6348	2016
7	Antifungal activity of some common medicinal plant extracts against soil borne phytopathogenic	Padmaja M. Chougule_ and <u>Yogesh S. Andoji</u>	<i>International Journal of Development Research</i>	2230-9926	2016

	fungi <i>Fusarium oxysporum</i> causing wilt of tomato				
8	Isolation and frequency distribution of Endophytic fungi inhabiting <i>Justicia adhatoda</i> L.	Padmaja M. Chougule, and <u>Yogesh S. Andoji</u>	Research journal of Life sciences, Bioinformatics, Pharmaceutical and Chemical sciences.	2454-6348	2015
9	Occurrence of mycoflora on Onion (<i>Allium cepa</i> L.) bulbs	Padmaja M. Chougule, and <u>Yogesh S. Andoji</u>	Research journal of Life sciences, Bioinformatics, Pharmaceutical and Chemical sciences.	2454-6348	2016
10	Studies on cultural and morphological variation among 20 isolates of <i>Fusarium oxysporum</i> causing wilt of tomato	Padmaja M. Chougule, and <u>Yogesh S. Andoji</u>	<i>International Journal of Development Research</i>	2230-9926	2016
11	Microbial analysis of surface water of the Krishna River in Sangli	Padmaja M. Chougule, and <u>Yogesh S. Andoji</u>	Research journal of Life sciences, Bioinformatics, Pharmaceutical and Chemical sciences.	2454-6348	2016
12	Effect of passage on development of Benomyl resistance in <i>Fusarium solani</i> (Butler) causing wilt in Pigeon pea.	Udaysingh A. Desai, <u>Yogesh S. Andoji</u> and Shivaji S. Kamble	International Journal of Research in Botany.	2319-7854	2015
13	Influence of temperature and different culture media on growth of <i>Fusarium udum</i> (Butler) causal organism of wilt of Pigeon pea.	Udaysingh A. Desai, <u>Yogesh S. Andoji</u> and Shivaji S. Kamble	International Journal of Biological Research	2307-9029	2016
14	Observations on traditional medicinal plants used for asthma in Maharashtra.	Padmaja M. Chougule, and <u>Yogesh S. Andoji</u>	THE RESEARCH VIEW International Journal of Humanities, Social, Applied and Natural Sciences.	2321-9777	2014
15	Microbial quality of street vended fruit juices from Sangli city and its effect on public health.	Padmaja M. Chougule, and <u>Yogesh S. Andoji</u>	THE RESEARCH VIEW International Journal of Humanities, Social, Applied and Natural Sciences.	2321-9777	2015

16	A study of airborne fungi in the miraj tahsil, district Sangli, M.S., India.	Padmaja M. Chougule and <u>Yogesh S. Andoji</u>	THE RESEARCH VIEW International Journal of Humanities, Social, Applied and Natural Sciences.	2321-9777	2016
17	Detection of seed borne mycoflora from different categories of Chickpea (<i>Cicer arietinum</i>) L.	Padmaja M. Chougule, <u>Yogesh S. Andoji</u> and Shivaji S. Kamble	THE RESEARCH VIEW International Journal of Humanities, Social, Applied and Natural Sciences.	2321-9777	2015
18	Isolation of opportunistic fungi from skin samples at Sangli, Maharashtra, India	<u>Yogesh S. Andoji</u> and Padmaja M. Chougule	International Journal of Current Science	2250-1770	Communicated
19	Saprotrophic microscopic fungi and dermatophytes accompanying infections of the skin and nails of patients in the Sangli district.	<u>Y. S. Andoji</u> , P.M. Chougule and S.S. Kamble	<i>International Journal of Development Research</i>	2230-9926	Communicated
20	Effect of fungicides in the management of Chickpea root rot	<u>Yogesh S. Andoji</u> and Shivaji S. Kamble	FLORA AND FAUNA	0971-6920	Communicated
