

Manisha C. Mhaske

A/P-Palus, Sangli, Maharashtra, India.

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Objectives:

To build a career that will help me to explore my knowledge and skills to full potential in a creative environment.

Educational Qualification

Doctor of Philosophy in Zoology - December-2021-

Shivaji University, Kolhapur.

PhD thesis title: Influence of extract of *Biophytum sensitivum* and *Tridax procumbens* on angiogenesis by the chorioallantoic membrane CAM assay.

Master of Philosophy in Zoology - June-2009. Shivaji University, Kolhapur.

Master of Science in Zoology (65.13%)- April 2005 Shivaji University, Kolhapur.

Batchelor of Science in Zoology (84.13%)- April 2002 Shivaji University, Kolhapur.

Work Experience: Worked as Asst. Prof. (C.H.B.) in following colleges.

Sr. No.	Name of the institution	Position	From	To
1.	A.C.S. College, Palus	Assistant Professor	02/07/2007	31/04/2008
2	Dr. Bapuji Salunkhe college, Miraj	Assistant Professor	22/12/2008	30/04/2010
3	P.D.V.P. College, Tasgaon, Sangli.	Assistant Professor	22/06/2007	30/04/2008
4	Dattajirao kadam A.C.S. College, Ichalkaranji	Assistant Professor	22/6/2009	30/04/2010
5	Matosri bayabai college, Kadegaon	Assistant Professor	15/07/2017	30/04/2018
6	Aadarsh college, Vita	Assistant Professor	15/08/2020	02/02/2021
7	Yashwantrao Chavan College of Science, Karad.	Assistant Professor	3/07/2023	30/03/2024
8	Shahajiraje College, Khatav	Assistant	26/06/2024	30/04/2025

		Professor		
9.	Dr.Patangrao Kadam college, (Burli)	Assistant Professor	1/07/25	12/02/2026

Participation in Seminars/Workshops/Conferences attended:

- International conference on Innovations in Energy, Polymer and environmental Sciences. Rayat shikshan sanstha, Satara and shivaji university Kop. Jointly organized. 2014.
- National seminar on preparation of skillful research papers at national and international scenario. 2014, shivaji university, Kolhapur.
- National conference on recent trends in life sciences with special reference to animal physiology, biotechnology and biodiversity. Sadguru Gadage Maharaj College, KARAD. 2011.
- National conference on New horizons in basics and applied sciences for sustainable development -2026.

Paper Published

- International journal of innovative research in science engineering and technology- Antiangiogenic effect of *Tridax procumbens* (L.) leaf extract by chick chorioallantoic membrane (CAM) assay. volume 5. Impact factor 5.442. ISSN NO. : 2249-894X.
- International online multidisciplinary journal. Evaluation of in vivo antiangiogenic effect of *Tridax procumbens*(Bark) extracts by chorioallantoic membrane (CAM) assay. Impact factor : 3.4142 (UIF). ISSN NO. : 2249-8942.
- Evaluation of potential of *Biophytum sensitivum* leaf extract on angiogenesis by chick chorioallantoic membrane (CAM) assay. Journal of Cell and Tissue Research Vol. 19(3) (2019). ISSN: 0973-0028; E-ISSN: 0974-0910.
- Efficiency of *Tridax procumbens* Linn. Extract on angiogenesis by chick chorioallantoic membrane (CAM) assay. Journal of Cell and Tissue Research Vol. 19(3) (2019). ISSN: 0973-0028; E-ISSN: 0974-0910.
- International journal of pure and applied Bioscience. Effects of the *Biophytum sensitivum*(L.) DC leaf extracts on anti-angiogenic properties by chorioallantoic membrane (CAM) assay. Impact factor : 34.374 (SIJF). ISSN NO. : 2320-7051.

- Evaluation of angio-suppressive activity of the Biophytum sensitivum (Bark) extracts by chorioallantoic membrane (CAM) assay. Impact factor : 7.749 ISSN NO. : 0975 – 8330.
- Anti-Angiogenesis Potential of *Tridax procumbens* L. leaf extract in Chick Chorioallantoic Membrane (CAM) Assay.

Contribution to Committees Worked in the College:

Admission and Discipline Committee

Innovation? Contribution of Teaching:

PPT Presentation and Video lectures during teaching

Instrumental Laboratory Skills:

Light microscope, Laminar Air Flow,

Other Interests:

Writing research paper and Notes preparation

Thank you,

(Mhaske M.C.)