

CURRICULUM VITAE

1. PERSONAL PROFILE:

Name : Dr. RUPALI SURESH KHANDEKAR
Father Name : Mr. SURESH KHANDEKAR
Gender : Female
Date of Birth : 10/10/1989
Marital Status : Married
Religion : Hindu
Category : Open
Conversant in : Zoology
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Employment Reg. No. :



2. EDUCATIONAL QUALIFICATION:

Degree	Name of Institute / College	University	Year of Passing	Marks (%)
Ph.D	Shivaji University, Kolhapur	Shivaji University, Kolhapur	2019	-
M.Sc.	Shivaji University, Kolhapur	Shivaji University, Kolhapur	2015	74.00 %
B.Sc.	Shri Vijaysinh Yadaw college, Peth Wadgaon	Shivaji University, Kolhapur	2013	91.33 %
HSC	Maharashtra Board	Maharashtra Board	2007	75.83 %
SSC	Maharashtra Board	Maharashtra Board	2005	81.83 %

3. EXPERIENCE:

Designation	Name of Institution / Organization	Period of Service		Experience(Years &Months)
		From	To	
Asst. Professor	Shri Vijaysinh Yadaw college, Peth Wadgaon	10 July, 2015	10 April, 2016	One year
Asst. Professor	Shri Vijaysinh Yadaw college, PethWadgaon	1 August, 2017	1 May, 2018	One year
Asst. Professor	Sadguru Gadge Maharaj college, Karad	15 Feb, 2021	14 Aug, 2021	6 Months
Asst. professor	Sadguru Gadge Maharaj college, Karad	17 Dec, 2021	30 July, 2022	One Year
Asst. Professor	Sadguru Gadge Maharaj college, Karad	10 Aug, 2022	31 Oct, 2022	6 Months

Total Teaching Experience: _4__years

4. BOOK PUBLISHED: NIL

5. PATENTS PUBLISHED: NIL

6. AWARDS AND ACHIVEMENTS: NIL

7. RESEARCH PAPER PRESENTED:

1. Biochemical alterations in fresh water bivalve *Lamellidens marginalis* exposed to Malachite green Dye (oral presentation at IC-NACMBM - 2017)
2. Biochemical alterations in fresh water bivalve *Lamellidens marginalis* after chronic exposure to Basic Blue 3 dye (poster presentation at D. B. J. College Chiplun)
3. Histopathological changes in fresh water bivalve *Lamellidensmarginalis* after acute exposure to malachite green (oral presentation-International conference, ITLS, 2022 S. G. M. COLLEGE KARAD)
4. Basic Blue 3 induced Super oxide Dismutase activity in fresh water bivalve *Lamellidensmarginalis* after acute exposure. (poster presentation, National conference, 2022, Peth Wadgaon)

8. RESEARCH PAPER/ REVIEW ARTICLE PUBLISHED:

1. Tejas S. Patil, Amrut R. Bhosale, Rupesh B. Yadav, **Rupali S. Khandekar** and Dipak V. Muley (2015): Study of Endemic and Threatened Fish Species Diversity and its Assemblage Structure from Northern Western Ghats, Maharashtra, India International Journal of Zoological Research, 2015 ISSN 1811-9778 / DOI: 10.3923/ijzr.2015.
2. **Miss. Rupali Suresh Khandekar**, 2Dr. Dipak Vishwanathrao Muley (2018) : Assessment of biochemical effects of acute exposure of Basic blue 3 dye in fresh water bivalve *Lamellidens marginalis* International Journal of Life Sciences Research Vol. 6, Issue 3, pp: (15-21)
3. **Rupali Khandekar**, D. V. Muley (2019), Alterations in biochemical content of fresh water bivalve *Lamellidens marginalis*, after exposure to Malachite green, International journal of recent scientific research. Vol. 10, Issue, 06, pp. 33013-33016. DOI: 10.24327/IJRSR
4. **Rupali Khandekar**, D. V. Muley (2019) :Biochemical and antioxidant alterations in fresh water bivalve, *Lamellidens marginalis* exposed to malachite green dye *J Environ Biol ; 2019 Nov; 40(6): 1219-1226*
5. Momin A.M. ,Nalawade S.P**Khandekar R. S**(2022)., Effect of Entamopathogenic fungus, *Nomuraearileyi* on the Larval Protein Patterns and Proteases Activity of *Helicoverpaarmigera* (Hubner).Journal of Scientific Research of The Banaras Hindu UniversityVolume 66, Issue 1.
6. **Rupali S Khandekar** , Dipak V Muley , Ashiya M Momin (2022)., Malachite green induced histopathology and genotoxicity in *Lamellidensmarginalis*.,International Journal of Ecology and Environmental Sciences., Volume 4, Issue 3, 2022, Page No. 47-54.

8. SEMINAR / CONFERENCE/ WROKSHOP ATTENDED:

1. International conference on emerging trends in basic and applied science, 2015, Gargoti
2. National conferene on emerging trends in Zoology and Biotchnology, 2020, SGM college, Karad.

7. WORK AS RESOURCE PERSON: NIL

8. MEMBER OF ORGANIZING COMMITTEE: NIL

9. OTHER: NIL

Name: Dr. Rupali Suresh Khandekar