

**Name:- Dr. Sanjay Nanaso Kumbhar**

**Personal Details:-**



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<b>Department</b>	<b>Zoology</b>		
<b>Designation</b>	<b>Assistant Professor</b>		
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**Member Of:-**

<b>Other Committees</b>
<b>Member of Board of Studies(Zoology), Shivaji University, Kolhapur</b>

**Research Done:**

<b>Biodiversity and Ecological studies of Bhatye Estuary, Ratnagiri, Maharashtra(Co- Investigator) (Major)</b>
<b>Study of Biodiversity Of Purandar foothills Purandar Fort, Maharashtra (Minor)</b>

## Areas of Interest in Research: Marine Toxicology, Pollution, Biodiversity

### Books Published:

Name of Book	Author(s)	ISBN No.	Year	Publisher
Textbook of Applied Zoology-I	Dr. Sanjay Kumbhar, Dr. Hyalij	978-93-5016-272-9	2014	Vision Publications
Textbook of Applied Zoology-I	Dr. Sanjay Kumbhar, Dr. Hyalij	978-93-5027-279-6	2009	Vision Publications
Textbook of Applied Zoology-II	Dr. Sanjay Kumbhar, Dr. Hyalij	978-93-8011-89-6	2009	Vision Publications
Textbook of Applied Zoology-II	Dr. Sanjay Kumbhar, Dr. Hyalij	978-93-5027-279-6	2014	Vision Publications

### Research publications:

Sanjay Kumbhar, Endosulfan residues in human breast milk in Indian mothers from Pune urban and rural areas, <i>International journal of multidisciplinary research</i> , Vol. I,(12) 33-35, 2013, 2277-9302
S.N. Kumbhar, D.V. Muley, Sameer Terdalkar and A.S. Kulkarni, Proceedings on the National Seminar on Creeks, Estuaries and mangroves Pollution and Conservation, Metabolism in estuarine clam <i>Katelysia opima</i> upon heavy metal stress, 28-30 Nov.2002, Thane
Sameer Terdalkar, S.N. Kumbhar, and A.S. Kulkarni, Proceedings of the National Seminar on creeks, Estuaries and mangroves, Pollution and Conservation , Living dinoflagellate cysts of <i>Gymnodinium catenatum</i> and <i>Alexandrium catenella</i> from the recent sediments of Bhatye Estuary, Ratnagiri, Maharashtra. 28-30 Nov.2002, Thane
Sameer Terdalkar, S.N. Kumbhar, and A.S. Kulkarni, Ecology, Environment and Conservation, Living dinoflagellate cysts from the recent sediments of Bhatye Estuary, Ratnagiri, Maharashtra, No.3, 2003, 9(3), pp:407-409
Sameer Terdalkar, S.N. Kumbhar, et.al.2005 Nature, Environment and Pollution Technology Bioeconomic risks of ships' ballast water with special reference to harmful algal blooms, Vol(4),

No.1 pp: 43-47

Sameer Terdalkar, S.N. Kumbhar, et.al. 2005. Journal of Microbiology, Biotechnology and Environmental Science, Studies of ballast water and tank sediments of vessels, VAGIF and FOISTRAUM at Porto De aveiro, Vol.7, No. (03),217-219

### Seminars and Workshops Attended:-

One Day Seminar on Current Advances in Zoology, Baburaoji Gholap College, Sangvi, Pune, 4 <sup>th</sup> February, 2012.
Two Days State Level Workshop and Training Programme on Sericulture For production of Good Quality Cocoons, Sinhgad College of Science, Pune, 17 and 18 <sup>th</sup> February, 2012.
Two Days State Level Workshop and Training Programme on Sericulture For production of Good Quality Cocoons, Sinhgad College of Science, Pune, 17 and 18 <sup>th</sup> February, 2012.
One Day Seminar on Diverse Facets of Developmental Biology, S.P.College, Pune, 11 <sup>th</sup> August, 2012.
Workshop on FYBSc syllabus restructuring in Zoology organized in association with BOS (Zoology), sponsored by BCUD, University of Pune on 9 <sup>TH</sup> February 2013 at H.V.Desai College, Pune.
Workshop on TYBSc syllabus restructuring in Zoology organized in association with BOS (Zoology), sponsored by BCUD, University of Pune on 14 <sup>TH</sup> February 2015 at S.P. College, Pune

### Seminars and Workshops Organized:-

Year	Title of Seminar/ Conference/Workshop	Funding Agency	Role
2008-2009	National Conference on "Climate Change and Challenges in Biodiversity Conservation"	UGC, WRO, Pune	Chief Editor, conference Proceedings
2010-2011	Secondary School Teachers Training Programme in Zoology	D.E. Society & Muktangan Exploratory	Resource Person
2011-2012	National Conference on Biodiversity, Monitoring and Research: Current Status and Future Needs	UGC	Organising secretary
2014-2015	Secondary School Teachers Training Programme in Methods in Biology	DBT - STAR	Resource person

