

Publication and Presentations:

Research papers:

1. Goswami, A. P., Parikh, A. N. and Mankodi, P. C. Taxonomic account of molluscan diversity from fresh water reservoirs around Rajkot city, Gujarat. J. Bionano frontier (ISSN: 0794 – 0678) Vol.3 (2): 205 -208, July – December 2010.
2. Goswami, A. P. and Mankodi, P. C. Diversity of fishes from fresh water reservoir Nyari – II Rajkot district. Electronic Journal of Environmental Science (EJES, ISSN: 0973 – 9505): Vol. 3: 23-26 (2010).

Conference/Seminars/Symposia – presentations:

1. Goswami, A. P., Umrana, V. V. and Mankodi, P. C. 2008. Analysis of Soil Quality parameters in relation to ecological status of fresh water reservoir – Nyari – II, Rajkot, Gujarat. Presented at 49th Annual Inter National Symposium on microbial Biotechnology: Diversity, Genomics and Metagenomics. 18th to 20th Nov. New Delhi. (Poster presentation)
2. Goswami A. P. and P. C. Mankodi, 2008, Assessment of fisheries component of fresh water reservoir – Nyari – II of Rajkot district. Presented at Science Excellence at Zoology Department, Gujarat University, 5th January, Ahmedabad. (Oral presentation)
3. Goswami, A. P. Khuman Mitali. K, Parikh Ankita. N., Mankodi P. C. 2008. Molluscan Diversity of Fresh Water Reservoirs of Rajkot. Presented at UGC Sponsored National Conference on Taxonomy teaching and research: The relevance in the National context Dept Biology, Shri R. K. Parikh Arts and Science College, Petlad, Gujarat. 27th September, Petlad (Poster presentation).
4. Goswami, A. P. 2009. Environmental Threats to Fresh Water Reservoirs. presented at UGC Sponsored State Level Seminar on Emerging trends and scope in Home science college, at Matushri Virbaima Mahila Science & Home science College, 1st February Rajkot. (Oral presentation).
5. Goswami, A. P. and Mankodi, P. C. 2009. Fish and Fisheries of Fresh Water Reservoir Nyari –II of Rajkot District, Gujarat. XXIII Gujarat Science Congress, Surat. (Poster presentation).
6. Goswami, A.P. Umrana, V.V. and Mankodi, P.C. 2009. Effect of Various Parameters on Soil Fertility Near Fresh Water Reservoir, Rajkot District, Gujarat. National level seminar on New frontiers in Life sciences, at Department of Biological Sciences and Environmental Sciences Vallabh Vidhyanagar 19th December. (Oral Presentaion).
7. Goswami, A.P. and Mankodi, P. C. 2010. A Study on Hydrological Parameters of Fresh Water Reservoir Nyari – II Rajkot District, Gujarat. At State level seminar on Current trends in research in Physics & Industrial applications. Presented at M. N. Science College, Morbi. 17th January. (Poster presentation).