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REPORT



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ORIGINAL ARTICLE

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**MONITORING WATER BODY: SEASONAL VARIATIONS
IN PHYSICO- CHEMICAL PARAMETERS & THEIR
CORRELATION AMONGS THEM AT HIGH ALTITUDE
YASHWANT LAKE OF TORANMAL (M.S.) INDIA.**

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Ashok P Ekhande

ABSTRACT

Yashwant lake is located on Toranmal Plateau, one of the important plateaus in mid Satpura ranges. Extending between 21o 54' North to 21o 61' latitude and 74o 26' to 74o 34' East longitude. Surface water samples were collected from three selected stations of Yashwant lake namely YLA, YLB and YLC between 8 a.m. to 10 a.m. The study site was visited at an interval of fifteen days and monthly mean was taken for calculation (December 2006 to November 2008)

Article Indexed in



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Review of the Article:

The present study focuses on Monitoring Water Body: Seasonal Variations In Physico-Chemical Parameters & Their Correlation Among Them At High Altitude Yashwant Lake Of Toranamal (M.S.) India. The introduction builds a logical case and context for the problem statement. The problem statement is clear and well articulated.

Abstract:

The abstract is complete, essential details are presented. The results in the abstract are presented in sufficient and specific detail. The conclusions in the abstract are justified by the information in the abstract and the text. There are no inconsistencies in detail between the abstract and the text.

Reference to the Literature and Documentation:

The literature review is up-to-date. The number of references are appropriate and their selection is judicious. The review of the literature is well integrated.

Instrumentation, Data Collection:

The measurement instrument is appropriate given the study's variables; the scoring method is clearly defined. The data set is sufficiently described.

Data Analysis and Statistics:

Data analysis procedures are sufficiently described, and are sufficiently detailed to permit the study to be replicated. Data analysis procedures conform to the research design; hypotheses, models, or theory drives the data analyses

Presentation and Documentation:

Results are organized in a way that is easy to understand. Results are presented effectively; the results are contextualized. The results are complete. The amount of data presented is sufficient and appropriate. Tables are used judiciously and agree with the text.

Scientific Conduct:

There are no instances of plagiarism. Ideas and materials of others are correctly attributed. Prior publication by the author(s) of substantial portions of the data or study is appropriately acknowledged. There is no apparent conflict of interest.

Overall the study is relevant to the mission of the journal or its audience.

SUMMARY OF ARTICLE

No.		Very High	High	Average	Low	Very Low
1.	Interest of the topic to the readers	✓				
2.	Originally & Novelty of the ideas			✓		
3.	Importance of the proposed ideas	✓				
4.	Timelines		✓			
5.	Sufficient information to support the assertions made & conclusion drawn	✓				
6.	Quality of writing (Organization, Clarity, Accuracy Grammer)		✓			
7.	References & Citation (Up-to-date, Appropriate Sufficient)		✓			

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This is to certify our Editorial, Advisory and Review Board accepted research paper of **Ashok P Ekhande** Topic:-**Monitoring Water Body: Seasonal Variations In Physico-Chemical Parameters & Their Correlation Among Them At High Altitude Yashwant Lake Of Toranamal (M.S.) India** College:- **SVS's Dadasaheb Rawal College,Dondaicha. Dist. Dhule (M.S.) India..** The research paper is Original & Innovation it is done Double Blind Peer Reviewed. Your article is published in the month of **June** Year 2015.



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