

ARTICLE REVIEW  
REPORT



# GOLDEN RESEARCH THOUGHTS

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## ORIGINAL ARTICLE

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### ICHTHYOLOGICAL FAUNA OF AMRAVATI DISTRICT (M.S.) INDIA

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#### ABSTRACT

Amravati district is a district of Maharashtra in central India. It is transverse by many rivers like Tapi river, Purna river, Wardha river, Chandrabhaga river, Shahanoor river and river River with their numerous tributaries. The study was conducted during June 2013 to September 2014. These river hosts many of fish species; total of 36 species belonging to 11 families were recorded. These families were; Cyprinidae (20), Channidae (03), Mastocembelidae (03), Ambassidae (02), Bagridae (02), Siluridae (02), Gobiidae (01), Notopteridae (01), Saccobranchidae (01), Clariidae (01), and Belonidae (01).

Article Indexed in



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REVIEW OF THE ARTICLE

Ichthyological Fauna Of Amravati District (m.s.) India

V. R. Wankhade (Tantarpale)

**Abstract and Introduction:**

The study was conducted during June 2013 to September 2014. These river hosts many of fish species; total of 36 species belonging to 11 families were recorded. The abstract was complete and essential details were presented. The present study has been done to study the Ichthyological Fauna Of Amravati District (m.s.) India. Introduction was justifying. Significance of the area under study mentioned clearly in Introduction.

**Methodology:**

Author discussed methodology separately. Fish were collected from local fisherman and local markets located on the rivers from June 2013 to September 2014. Fish were preserved in 4% formaldehyde and identified using available literature (Day, 1996; Menon, 1987, 1992; Talwar and Jhingran, 1991; Jayaram, 2010; Eschmeyer and Fricke, 2011).

**Presentation of Results:**

The amount of data presented was sufficient and appropriate. Tables, graphs, or figures were used judiciously and agree with the text. The result was congruent with the earlier studies. There is an urgent need to understand the conservation priorities. Fishery department should adopt Legislative measure for conservation of commercially significant fishes which may disappear from rivers of Amravati District (M.S.) India.

**Scientific Conduct:**

There are no instances of plagiarism. Ideas and materials of others are correctly attributed.

**Relevance:**

The study was relevant to the mission of the journal or its audience. The study was worth doing.

**References:**

Author mentioned nearly all the references used for the study.

**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)		✓			

**FUTURE RESEARCH SCOPE:**

- 1.Fishing Methods Commonly Employed In Maharashtra State, India.
- 2.Use Of Community Ponds For Aquaculture In Maharashtra, India : Comparative Approach.
- 3.The Status And Distribution Of Freshwater Biodiversity In The Western Ghats, India
- 4.Environmental Influences On Host-pathogen Dynamics Of The Amphibian Chytrid Fungus.
- 5.Direct Effects And Tradeoffs Affect Vegetative Growth And Sexual Reproduction In An Invasive Seagrass Experiencing Different Disturbance Regimes.

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This is to certify our Editorial, Advisory and Review Board accepted research paper of **V. R. Wankhade (Tantarpale)** Topic:- **Ichthyological Fauna Of Amravati District (M.S.) India** College:-**Post Graduate Department of Zoology,Vidya Bharti Mahavidyalaya, Amravati (M.S.) India**. The research paper is Original & Innovation it is done Double Blind Peer Reviewed. Your article is published in the month of **Aug.** Year 2015.



Authorized Signature

*T. N. Shinde*

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Editor-in-Chief

## CERTIFICATE OF EXCELLENCE IN REVIEWING

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