

# BUCEROS

**Envis Newsletter: Avian Ecology & Inland Wetlands**

**Vol. 5, No. 2, (2000)**

**BIBLIOGRAPHY OF PAPERS ON WETLANDS  
FROM THE**

***JOURNAL OF THE BOMBAY NATURAL HISTORY SOCIETY***  
**(VOLUMES 71-95)**



*Bombay Natural History Society*

## Editorial

This is the third and final issue in the series of *Buceros* that serve as indices of wetland related papers (except avifauna) of the *Journal of the Bombay Natural History Society*, now in its ninety-seventh volume. Two other earlier issues of *Buceros*, i.e., Vol. 3, No. 3 and Vol. 5, No. 1, had covered Volumes 1 to 40 and 41 to 70 respectively. This issue deals with Volumes 71 to 95.



## ENVIS

ENVIS (Environmental Information System) is a network of subject specific nodes located in various institutions throughout the country. The Focal Point of the present 25 ENVIS centres in India is at the Ministry of Environment and Forests, New Delhi, which further serves as the Regional Service Centre (RCS) for INFOTERRA, the global information network of the United Nations Environment Programme (UNEP) to cater to environment information needs in the South Asian sub-region. The primary objective of all ENVIS centres is to collect, collate, store and disseminate environment related information to various user groups, including researchers, policy planners and decision makers.

The ENVIS Centre at the Bombay Natural History Society was set up in June 1996 to serve as an ENVIS Centre for *Avian Ecology* and *Inland Wetlands*.

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*JOURNAL OF THE BOMBAY NATURAL HISTORY SOCIETY*  
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**BIBLIOGRAPHY OF PAPERS ON WETLANDS FROM THE  
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VOLUMES 71-95**

The references on wetland (inland, estuarine or marine) related publications in volumes 71-95\* of the *Journal of the Bombay Natural History Society* are listed below under various subject heads.

References on waterbird related papers are not included in this bibliography, as they will be brought out as a separate publication.

At the end of each reference, there is an additional entry of the site/sites (if any) on which the paper is based. The references under each subject head are arranged alphabetically and numbered in descending order. After the references under each head, there is a list of names of places (in alphabetical order) with numbers following them. These are the serial numbers of the references in the bibliography. From these numbers, one can refer to the papers that pertain to a region, state or site. The subject heads of the references are as follows:

Aquatic Vegetation	Freshwater or marine macrophytes, mangroves, algae and phytoplankton; also hydrophilous plants.
Crustaceans	Crabs, prawns, lobsters, barnacles, etc.
Molluscs	Aquatic snails, bivalves, cuttlefish, squid and octopus
Insects	Aquatic insects, including those that have part of their life stages in water.
Other Invertebrates & primitive chordates	Nereids, leeches, earthworms, parasitic worms, corals, sponge, jellyfish, zooplankton and primitive chordates
Fish	Freshwater or marine species.
Amphibians	All aquatic or terrestrial amphibians.
Reptiles	Crocodile, water monitor, turtles/tortoises and aquatic snakes.
Mammals	Otter, fishing cat, dugong, dolphin, whale.
General	Broadbased accounts of wetland flora and fauna

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\* The index of references of Volumes 1-40 and 41-70 appeared in *Buceros* Vol.3, No.3 and Vol.5, No.1 respectively.

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