

LITERATURE ON LACCADIVE FISHES

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The local names of fishes of the Laccadive Archipelago come under two main categories, viz., those used in Minicoy and those used in the other islands. The inhabitants of Minicoy speak the Mahl language and the names of fishes there are identical or very much similar to those in the Maldives. In the rest of the inhabited islands Malayalam is spoken and the names are entirely different, mostly of indigenous origin though a few have affinity to those in use along the Kerala coast of the mainland of India. It is not unusual for the same fish to have more than one name in the same island or in the different islands. In some cases, a common name is used for several related and unrelated fishes. Bangaram, of which Thinnakara forms a part, Fitti and Suheli are uninhabited islands, but during fair weather they are often visited by people from the neighbouring islands. The term "other islands" in the text and index denotes islands other than Minicoy.

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POSTSCRIPT

It is only very rarely that one comes across a postscript in a publication of this kind. Having reached the fag end of my life and having been engaged in research for nearly half a century, I take the liberty of indulging myself in a little bit of plain speaking. I am encouraged to do so, since I am singularly fortunate in having been born in this great democratic and secular country which gives its citizens a high degree of freedom of expression.

The account on the fishes of the Laccadive Archipelago is now published more or less in the same form in which it was prepared about a decade ago. Fortunately, the manuscript remained in my hands and thus survived to come out published in the name of the present authors with the preface completed then. I am reminded in this connection of the Symposium on the Living Resources of the Seas Around India which I had organised and conducted in 1968 and the proceedings of which I had handed over for publication long before my retirement in 1970. It came out later in a truncated form shorn of all the introductory portion consisting of the preface, details of the opening function, speeches of the Central and State Ministers, particulars of the connected functions, list of participants etc., but with an apparently innocuous preface replacing the original one. It is therefore most poignant to imagine a similar situation of this book, the result of several years of strenuous labour, coming out in the name of some one else!

It would now appear hard to believe that at the time this work was initiated, studies of a faunistic nature similar to this were considered in certain "higher circles" as outside the scope of fisheries institutes. The work, therefore, had to be carried out in a rather subdued manner, but with determination and as a challenge, having been fully convinced of my responsibility to the cause of this branch of science. I do not regret for the decision.

I wish to reiterate here that the completion of the book in the present form has been made possible mainly owing to the sustained co-operation and active participation of the co-author, Mr. M. Kumaran. The very book bears testimony to the part played by him and hence it is redundant to say here anything more than what has been stated in the Preface. Another person to whom I am specially indebted is Mr. M. Ali Manikfan of Minicoy Island. He collected the maximum number of fish specimens and ascertained their local names. A most talented person, possessing a high degree of intelligence, Mr. Manikfan has mastered over a dozen languages in spite of the fact that he has had no formal schooling or education. His capabilities are of a wide ranging nature, from linguistics to ship building and navigation, and from natural history to mechanics and electronics. I have found that his knowledge of marine fishes in their natural habitat is more than that of any living ichthyologist in this country. I feel legitimately happy in having discovered him and recognised and utilised his talents.

Rightly, many were wondering about my future when I was struck with polio over 16 years ago. The fact that I was able to survive the ordeal and continued to do what little scientific work I could from my wheel-chair should have given satisfaction and perhaps even surprise to some. The handicap I have been subjected to should perhaps be considered as providential as it turned out to be a blessing in disguise to me enabling me to launch out into a new field of service, the story of which shall be told elsewhere.

References relating to the records of fishes from the Maldives by Regan, Palmer etc., have been left out inadvertently in the earlier part of the book, which is very much regretted. Unfortunately, a few figures have not come out well presumably owing to defect in the blocks which came to our notice rather late. These will be rectified in the companion volume on the fishes of Maldives to be issued shortly, which will be supplementary as well as complementary to this book. I shall greatly appreciate and duly acknowledge if readers could bring to my notice, the omissions and errors they come across in this book.

As we are aware, extensive collections of fishes were made from the Indian Ocean by several expeditions in the recent past, particularly during the time of the International Indian Ocean Expedition in the sixties. Except the "Xarifa" collections of fishes which were being worked out by Dr. Klausewitz, very few reports on fishes have come out. It is likely that quite a large amount of material is remaining stored in various museums and institutions. These should consist of interesting and rare species of fishes collected from the seas in and around the Laccadives, Maldives and Chagos. Any such material loaned to be worked out will be gratefully accepted.

The contributions of Francis Day, Weber and de Beaufort and J.L.B. Smith will continue to remain for a long time to come as the bedrock of our knowledge of the fish fauna of the Indian Ocean. It is hoped that this book on Laccadive fishes will be welcomed as an addition to our knowledge about the occurrence and pattern of distribution of the fishes, particularly in and around our coral reefs and atolls.

It was my desire to bring out this publication in 1978 as a small tribute to commemorate the centenary of the completion of the Fishes of India by Francis Day. Unfortunately, for various reasons, this could not materialise. While paying tribute to that great man, there appears to be no other alternative but to wish and wait for the emergence of someone in this country who would repeat his performance. Let us hope that this would happen before the lapse of another century.

Trivandrum
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S. JONES