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## In vitro Flowering and Production of Seeds in *Oxalis corniculata* L. - an Important Medicinal Plant

**VN Swetha Prasuna**

Department of Biotechnology, School of Herbal Studies and Naturo Sciences, Dravidian University, Kuppam-517425, Andhra Pradesh, India

**CM Narendra Reddy**

Department of Biotechnology, School of Herbal Studies and Naturo Sciences, Dravidian University, Kuppam-517425, Andhra Pradesh, India

**M Rajagopal**

Department of Biotechnology, School of Herbal Studies and Naturo Sciences, Dravidian University, Kuppam-517425, Andhra Pradesh, India

**G Sudhasri Purna**

Department of Biotechnology, School of Herbal Studies and Naturo Sciences, Dravidian University, Kuppam-517425, Andhra Pradesh, India

**B Srinivas**

Department of Biotechnology, School of Herbal Studies and Naturo Sciences, Dravidian University, Kuppam-517425, Andhra Pradesh, India



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**VN Swetha Prasuna**

Department of Biotechnology, School of Herbal Studies and Naturo Sciences, Dravidian University, Kuppam-517426, Andhra Pradesh, India

**CM Narendra Reddy**

Department of Biotechnology, School of Herbal Studies and Naturo Sciences, Dravidian University, Kuppam-517426, Andhra Pradesh, India

**PV Chaithanya Lakshmi**

Department of Biotechnology, School of Herbal Studies and Naturo Sciences, Dravidian University, Kuppam-517426, Andhra Pradesh, India

**M Raja Gopal**

Department of Biotechnology, School of Herbal Studies and Naturo Sciences, Dravidian University, Kuppam-517426, Andhra Pradesh, India

**G Sudha Sri Purna**

Department of Biotechnology, School of Herbal Studies and Naturo Sciences, Dravidian University, Kuppam-517426, Andhra Pradesh, India

**B Srinivas**

Department of Biotechnology, School of Herbal Studies and Naturo Sciences, Dravidian University, Kuppam-517426, Andhra Pradesh, India

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### An empirical study on problems of fish aqua farmers of west godavari district of Andhra Pradesh

**Author:** Sakumalla Satyanarayana, Prof. G. Sudarsana Rao and Prof.M.Uma Devi  
**Subject Area:** Social Sciences and Humanities

**Abstract:**

Andhra Pradesh with a coastline of 974 km encompassing nine coastal districts has had a long history of fishing. Starting with traditional fishing in ancient times to the modern, technology-intensive fishing, the marine fisheries sector of the state has grown tremendously. There are two major fishing harbours at Visakhapatnam and Kakinada where bulk of total trawl catch (nearly 70%) is landed and three minor fishing harbours at Bhairavapalem, Machilipatnam and Nizamatnam. The marine fishermen population of the state are being active in fishery related activities throughout the year. The marine fisheries sector, at present, is an important source of employment and income generation in the state, but is plagued with several problems such as inadequate power supply, non-support of fishing cooperative societies, non-support from local administration, high cost of transportation, no good infrastructure, non-availability of suitable market etc. is the need of the hour. So, the study aims to find various problems among four mandals Akividu, Bhimavaram, Kalla and Mogalturu and among three categories of aqua farmers such as small, medium and large. The primary data is collected through a well-structured questionnaire and administered to the target fish aqua farmers of four mandals and three categories of fish aqua farmers.



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## AQUACULTURE PRODUCTION-AN OVERVIEW

S. Satyanarayana\*; B. Rajesh Kumar\*\*; Prof.G.Sudarsana Rao\*\*\*

\* Research scholar Part Time  
DCMS, Andhra University

\*\* Research scholar Part Time  
DCMS, Andhra University

\*\*\* Honorary Professor DCMS,  
Andhra University

### Abstract

Aquaculture is the process of rearing, breeding and harvesting of aquatic species, both animals and plants, in controlled aquatic environments like the oceans, lakes, rivers, ponds and streams. Aquaculture sector can play a vital role in feeding the rising global demand for protein. India is the 2nd largest producer of fish in the world and about 68% of India's fish comes from the aquaculture sector. India contributes about 7.7% to the global fish production and country ranks 4th in global



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