



CENTRAL INLAND FISHERIES RESEARCH INSTITUTE
(Indian Council of Agricultural Research)
Barrackpore, Kolkata – 700 120, West Bengal



Name : DIBAKAR BHAKTA

Designation : Scientist

Academic Background : BFSc, MFSc

Discipline : Fisheries Resource Management

Total Research Experience(year) : 5+ years

Research Focus : Fish and shell fish breeding, fisheries Extension, fisheries resource management

Current area of Research : Fish biodiversity;riverine, estuarine & reservoir ecology

Academic contributions : -

Awards & Recognitions :

- Indian Council of Agricultural Research (ICAR, New Delhi) Junior Research Fellowship (JRF) for pursuing master's degree (MFSc. During 2002-04)
- Sate fellowship (Government of Tripura) for pursuing degree programme(BFSc. during 1998-2002)



No. of Publications : 6 (5 popular article)

National : 1

International : -

List of Important 10 (ten) publications:

- i. Das, S.C.S., Datta, S and **Bhakta, D.**, 2014. Effect of Inorganic Phosphorus on the Acute Toxicity Of Arsenic To CyprinusCarpioVarCommunis Environ. Ecol., (In press)

- ii. Kumar Santosh, **D. Bhakta**& H. Prasad (2013). Seedling nurseries for vegetable production in Mizoram. CAU Farm Magazine, Vol. 3 (1): 6-8.
- iii. **Bhakta, D** (2013). Aquarium making and maintenance: a lucrative venture for rural youths. CAU Farm Magazine, Vol. 3 (1): 24-28.
- iv. **Bhakta, D** and M.A. Salam (2013). Fish feed and feeding. CAU Farm Magazine, Vol. 3 (1): 31-33.
- v. **Bhakta, D** (2012). Jalkund: a low cost, micro rain water harvesting structure for hilly region. CAU Farm Magazine, Vol. 2 (1): 18-19.
- vi. **Bhakta, D** (2012). Fish-cum duck farming: a sustainable integrated farming for woman fishers. CAU Farm Magazine, Vol. 2 (2): 21-23.

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