

Fish Biology & Aquaculture (FAQ)

SL. No.	Author(s)	Title of the paper	E-mail	Remark
1	Abhisek Basu, Koushik Ghosh, Gautam Aditya and Samir Banerjee	Size Specific Study of Feeding-Biology in an Indigenous Ornamental Fish, <i>Puntius sophore</i> (Ham), to Design Feeding Strategy in Captive Condition	basuabhisek99@gmail.com	FAQ-01
2	Ankita Nandi, Arun Kumar Ray	Effects of Dietary Supplementation of Potential Probiotic <i>Bacillus amyloliquefaciens</i> CCF7 on the Innate Immunity, Stress Response and Disease Resistance in Tropical Freshwater Fish, <i>Labeo rohita</i> Challenged by <i>Aeromonas hydrophila</i>	tua.ankita@gmail.com	FAQ-02
3	Beauty Saha	Haematological and Haematopoietic Response of <i>Clarias batrachus</i> Treated with <i>Acacia auriculiformis</i> Pericarp Preparation	sahaskvb@rediffmail.com	FAQ-03
4	Dipanjan Dutta and Koushik Ghosh	Potential Gut Adherent <i>Bacillus tequilensis</i> LR3F3P as Probiotics for Rohu, <i>Labeo rohita</i> (Hamilton, 1822) Fingerlings: an Appraisal on Dose, Mode of Application, Growth and Immune Response	kghosh@zoo.buruniv.ac.in	FAQ-04
5	Mainak Banerjee , Abhijit Mazumdar , Padmanabha Chakrabati	Histological Organization and Changes in the Architecture of Thyroid Follicles and Ovarian Tissues during Growth, Maturation and Spawning Phases in <i>Ompok bimaculatus</i> (Bloch)	dr.pchakrabarti@yahoo.in	FAQ-05
6	Pradip Mondal and Nimai Chandra Saha	Effects of Dried Powder of <i>Azadirachta indica</i> in <i>Hexamita</i> Infected Fish <i>Anabas testudineus</i>	pmondalbhu85@gmail.com	FAQ-06
7	Sandipan Talukdar, Koushik Ghosh	Evaluation of Growth, Digestive Enzymes and Metabolic Profile in <i>Labeo rohita</i> Fingerlings Fed Diets Incorporated with <i>Ficus religiosa</i> Leaf Meal after Bio-Processing with a Tannase Producing Fish Gut Bacterium, <i>Bacillus subtilis</i> KP765736	kghoshbu@gmail.com talukdarsandipan@gmail.com	FAQ-07
8	Saroj Kumar Ghosh	Organization of the Olfactory Organ of Freshwater Catfish, <i>Clupisoma garua</i> (Hamilon, 1822): Histological and Ultrastructural Analysis	saroj.fisherylab@gmail.com	FAQ-08

9	Shrabani Barun and Padmanabha Chakrabarti	Histological Architecture of Chromaffin and Interrenal Cells and Their Changes in Relation to Testicular Activities in <i>Gudusia chapra</i> (Hamilton-Buchanan) During Growth, Maturation and Spawning Phases	shrabanibarun@gmail.com	FAQ-09
10	Srimoyee Hazra Chowdhury and Padmanabha Chakrabarti	Histochemical Assessment of Protein and Carbohydrate during the Various Stages of Germ Cell Maturation in Bronze Feather back, <i>Notopterus notopterus</i> (Pallas, 1769)	srimoyee07@gmail.com	FAQ-010
11	Subhasish Ghosh and Dipak Kumar Mandal	Effect of Inclusion of Grasshopper Meal (<i>Oxya hyla hyla</i>) Replacing Fish Meal in Compound Diets of Rohu, <i>Labeo rohita</i> Fingerlings	dkmandal.vb@gmail.com subhasishghsh@gmail.com	FAQ-011
12	Sudipta Mandal and Koushik Ghosh	Efficacy of Bio-Processing Technology over Conventional Treatment Methods to Improve the Nutritional Quality of Selected Plant Feed-Stuffs for Their Probable Use as Aqua-Feed Ingredients	smzoology@gmail.com kghoshbu@gmail.com	FAQ-012
13	Susmita Das, Kausik Mondal, Amit Kumar Pal and Chandan Sengupta	Cellulolytic Potential of Bacterial Isolates from Vermicomposting Earthworm <i>Eisenia foetida</i> : an <i>In-Vitro</i> Study with respect to Application in Fish Nutrition		FAQ-013
14	Tanmoy Nandy, Sumit Mandal	Spatio-Temporal Variation of Zooplankton Community Structure from River Matla in Sundarbans Estuarine System, India	sumit.dbs@presiuniv.ac.in	FAQ-014
15	Aziz Hasan Mondal and Koushik Ghosh	Effects of Nano-Zinc and Zinc Sulfate Supplementation on Hematology and Non-Specific Immunity in Rohu, <i>Labeo rohita</i> (Hamilton) Fingerlings: a Comparative Study	kghoshbu@gmail.com kghosh@zoo.buruniv.ac.in aziz.zoology@gmail.com	FAQ-P15
16	B.N. Paul, A. Das, S. Bhowmick, R.N. Mandal, P. Singh, S. Adhikari, K. Ghosh, D. Chowdhury and P.P. Chakrabarti	Protein Requirement of <i>Ompok bimaculatus</i> Larvae	bnpaulcifa@gmail.com	FAQ-P16
17	Chandra Narayan Bairagya	Chandra Hatchery Bundh-Cum-Hatching Pool: A New Technique Adapted for Fish Spawn Production	chandranarayanb@gmail.com	FAQ-P17

18	D. Chowdhury, B. N. Paul, K. Ghosh	Profiles of Digestive and Metabolic Enzymes in Butter Catfish, <i>Ompok bimaculatus</i> (Bloch, 1794) during early development	kghoshbu@gmail.com debchow19@gmail.com	FAQ-P18
19	Dalia Palui (Majumder), B. C. Patra and D. Palui	Phytoplankton Distribution and its effect in Lower Estuary of River Ganga	ddpalui@gmail.com	FAQ-P19
20	Dipanjan Ray, Debnarayan Roy, Tapan Khatua	Congridae (Anguilliformes) of West Bengal	drzoology@gmail.com	FAQ-P20
21	Goutam Banerjee, Ankita Nandi ² , Arun Kumar Ray	Evaluation of Probotic Potential of <i>Bacillus subtilis</i> LR1 against Common Aquatic Pathogens	banerjee.goutam3@gmail.com	FAQ-P21
22	Jayashri Das and Koushik Ghosh	Evaluation of Some Fresh Water Algae: Proximate Composition, Antioxidant Activity and Antagonism against Fish Pathogens	jaya.das99@gmail.com kghoshbu@gmail.com	FAQ-P22
23	Sabarna Chowdhury, Sudipta Maitra, Samir Bhattacharya, Surjya Kumar Saikia	Oxidative Stress in Zebrafish: A Priliminary Observation	sabarna.chowdhury08@gmail.com	FAQ-P23
24	Subhendu K Chatterjee, Chandan Malick, Rakesh Kundu, Surjya Kumar Saikia, Samir Bhattacharya	Diatoms Navigate Hilsa in their Upstream Spawning Migration to Reach the Breeding Ground	subhendu271187@gmail.com, bhattacharyasa@gmail.com	FAQ-P24
25	Sutapa Sanyal and Arnab Chatterjee	Fishing Cooperative Societies: A Social Organization for Fishery and Fishermen	sutapa2007.sanyal@gmail.com	FAQ-P25
26	Tanaya Sukul, Abhisek Mukhopadhyay, Koushik Ghosh	Prebiotics Improved <i>in Vitro</i> Growth of Putative Probiotics: An Attempt to Formulate Prebiotic-Probiotic Combination	tanayasukul2016@gmail.com mukhopadhyayabhisek91@gmail.com kghoshbu@gmail.com	FAQ-P26

N.B. : O - Oral, P - Poster (Example: FAQ-O1 :- Oral, FAQ-P1 :- Poster)

- Kindly note that, time limit for the oral presentation is 8 min and only PowerPoint (ppt) presentation will be allowed.
- For, poster presentation, the size of the poster should be H 4' X W 3' (ft.).