

In this issue

Research Article

[Open Access](#) [Research Article](#) PTZAID:IJAIFS-8-174

Ornamental aquarium organisms trade in Bangladesh

Published On: March 10, 2022 | Pages: 010 - 024

Author(s): Noor-E-Ishrak Hossain* and ABM Mohsin

The study was conducted in Dhaka, Bangladesh, and was carried out for twelve (12) months from March 2018 to February 2019 with a view to represent the trading diagram of ornamental fish in Bangladesh. During the current study 270 varieties (230 freshwater, 36 marine, and 4 brackish water) belong to 149 species (109 freshwater 73%, 36 marines 24%, and 4 brackish water ...

[Abstract View](#) | [Full Article View](#) | DOI: 10.17352/2455-8400.000074

[Open Access](#) [Research Article](#) PTZAID:IJAIFS-8-173

Some epidemiological aspects of Myxosporean infections in *Oreochromis niloticus* (Linnaeus, 1758) and *Hemichromis fasciatus* (Peters, 1857), two cultured Cichlid fishes in the West - Cameroon

Published On: February 17, 2022 | Pages: 001 - 009

Author(s): Fonkwa Georges*, Nack Jacques, Kouam K Marc, Tomedi Eyango Minette and Tchoumboue Joseph

In order to assess epidemiological aspects of myxosporean infection in cultured *Oreochromis niloticus* and *Hemichromis fasciatus* fishes in Cameroon to develop efficient prevention and control program, a total of 320 Cichlid fishes (189 *Oreochromis niloticus* and 131 *Hemichromis fasciatus*) were collected from June 2019 to April 2020 in the ponds located at the Ngoundoup ...

[Abstract View](#) | [Full Article View](#) | DOI: 10.17352/2455-8400.000073