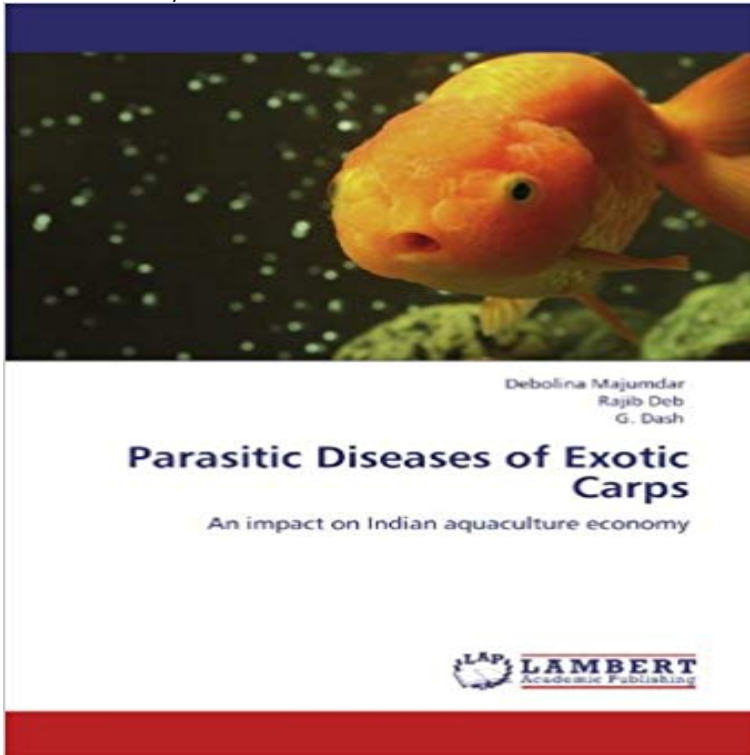


Parasitic Diseases of Exotic Carps: An impact on Indian aquaculture economy



The parasitic infection is greatly influenced by the season, which basically interferes with ecology and physiology of the fish. Several possibilities exist which might account for the seasonal fluctuation in the prevalence of parasitic infection. Seasonality related to hosts feeding habit, immunological alterations, availability of infected intermediate hosts, hormonal changes, and temperature are the most frequent causes suggested for seasonal fluctuation in prevalence and abundance of parasitic infections .

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Among the three Indian major carps, mrigal normally grows more slowly than catla and . Parasite (crustacean), Parasites visible to naked eye attached to head & . and survival of Indian major carps and exotic carps in raising fingerlings.

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