

عنوان مقاله:

Occurrence of parasites in selected fish species in Gandoman Lagoon, Iran

محل انتشار:

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خلاصه مقاله:

This study was carried out to investigate occurrence of parasite in selected cyprinid fish species in Gandoman Lagoon, in the vicinity of Gandoman City, Chaharmahal & Bakhtyari Province. A total of ۹۰ fish specimens including *Cyprinus carpio*, *Carassius auratus gibelio*, *Capoeta aculeata*, *C. damascina*, *Chondrostoma regium* and *Alburnus alburnus* from Gandoman were examined during spring and summer ۲۰۰۷. Ten species of parasites were found, including *Ichthyophthirius multifiliis*, *Trichodina* sp. (Ciliophora), *Myxobolus musayevi*, *Myxobolus* sp. (Myxozoa), *Dactylogyrus extensus*, *D. lenkorani* (Monogenea), *Diplostomum spathaceum*, *Tylodelphys clavata* (Digenea), *Argulus foliaceus* and *Lernae cyprinacea* (Crustaceans). ۷۷.۷% of fishes were infected to parasites and ۲۲.۳ % did not show any infection. *Chondrostoma regium* and *Alburnus alburnus* are reported as new hosts for *D. extensus*.

کلمات کلیدی:

Fish parasites, Gandoman Lagoon, Chaharmahal & Bakhtyari, Iran

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