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Binder 217, Hand-written notes and short list of citations [Trematoda Taxon Notebooks]

Harold W. Manter Laboratory of Parasitology

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Channel catfish (Ictalurus punctatus) bought from Willow Lake Fish Hatchery, Hastings, NE were found quite frequently infected with one or two species of Alloglossidium. One of the species has been tentatively identified as A. geminum. This species has a large amount of eggs, and as soon as the worms are taken from the gut they expell these eggs. Checking through the Yamaguti's book on Life Histories, there is no mention on life cycle for any one of the species of Alloglossidium. It may be possible that no one has worked their life cycles yet. This could be an idea for a future project. The catfishes start to get infected as young as 2 months old. They are kept in dirt ponds, on the hatchery.

Suzana B. Amato

24/1/78

Neorenifer Byrd and Denton, 1938 has been considered
a synonym of Ochetosoma Braun, 1901.

Is it possible that the highly branched excretory system
is a valid generic character which distinguishes Neorenifer
from Ochetosoma?

cf. Neorenifer grandispinus (Caballero, 1938) Manton,

Ochetosoma septicus (MacCallum, 1921)

O. crotali (Self, 1945)

any others with branched ex. system?

MTT

30 Nov. 78

LITERATURE ASSEMBLED FOR THE CREPIDOSTOMUM CORNUTUM/COOPERI STUDY

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