

参 考 文 献

- Spataru, 1976. The feeding habits of *Tilapia galilaea* in Lake Kinnert (Israel), *Aquaculture* 9.
- Spataru and Zorn, 1976. Some aspects of natural feed and feeding habits of *T. galilaea* and *T. aurea* in Lake Kinnert, *Bamidgeh* vol. 1-2.
- Yashou and Chervinski, 1960. Evaluation of various food items in diet of *T. nilotica*. *Bamidgeh* 12(3).
- " " 1961. The food of *T. nilotica* in ponds of The fish culture research station at Dor. *Bamidgeh* vol. 13(2).
- Tsuda and Bryan, 1973. Food preference of juvenile *Siganus rostratus* and *S. spinus* in Guam. *Copeia* No 3
- Bryan, 1975. Food habits, functional digestive morphology, and assimilation efficiency of the rabbitfish *Siganus spinus* on Guam. *Pacific science* vol. 29.
- 橋本, 1977. 南西諸島における珊瑚魚類の食性について. *Kranos OikoΣ* vol. 18.
- 遊佐, 1978. アイゴ類の生活史と増殖. 日水学会 東北支部講演要旨.
- イブレフ, 1955. 魚類の栄養生態学 (児玉、吉原共訳). たたら書房 1970.
- Westernhagen and Rosenthal, 1976. Some aspects of the suitability of various philippine siganid species (*Siganidae*) for Mariculture. *Aquaculture*, 9.
- Moriarty, 1973. The physiology of Digestion of blue-green algae in the cichlidfish, *T. nilotica*. *J. Zool., Lond* 171.
- Moriarty and Moriarty, 1973. The assimilation of carbon from phytoplankton by two herbivorous fishes *T. nilotica* and *H. nigripinnis*. *J. Zool., Lond.* 171.
- Cridland, 1960. Laboratory experiments on the growth of *T. spp.* The value of various Foods. *Hydrobiologia*, vol. XV No 1-2.
- 丸山, 1974. *Tilapia nilotica* の海水飼育馴化の検討. 淡水区水産研究所研究報告 vol. 24 No 2.
- Chervinski, 1961. Study of the Growth of *Tilapia galilaea* in various saline concentrations. *Bamidgeh* vol. 13. No 3-4.
- " , 1961. Laboratory experiments on the growth of *Tilapia nilotica* in various saline concentrations. *Bamidgeh* vol. 13, No 1.
- Chervinski and Zorn, 1974. Note on the growth of *T. aurea* and *T. zilli* in sea water ponds. *Aquaculture* 4.

Farmer and Beamish, 1969. Oxygen consumption of *T. nilotica* in relation to swimming speed and salinity. J.fish. Res. Bd. Canada 26.

橋本編, 1973. 養魚飼科学 恒星社厚生閣.