

Editorial Comments:

*** The related papers should be discussed in the text;**

Preliminary Study on African Catfish (*Clarias gariepinus*) Larvae Fed with Diets Containing Different E/P Ratios and L-carnitine Supplementation. *Journal of Animal and Veterinary Advances*, 4 (10): 871-875, (2005).

Effect of Two Different Lipid Sources As A Supplement on The Growth And Chemical Composition of The African Catfish (*Clarias gariepinus*, Burchell 1822), *International Symposium of Fisheries and Zoology* (In Memory of Ord. Prof. Dr. Curt KOSSWIG in His 100th Birth Anniversary), Istanbul, Turkey, 23-26 October 2003, 247-250.

The Population Structure and Growth Properties of African Catfish (*Clarias gariepinus*, Burchell 1822) Caught from Kırıkhan Gölbaşı Lake (Hatay, Turkey), *International Symposium of Fisheries and Zoology* (In Memory of Ord. Prof. Dr. Curt KOSSWIG in His 100th Birth Anniversary), Istanbul, Turkey, 23-26 October 2003, 279-285.

Authors Feedback: Dear Editor, the three articles suggested are not directly related to our study. Our research is aimed at the effects of moringa leaf meal at varying inclusion levels on the fecundity and gonad development of *C. gariepinus*. Related papers have been appropriately discussed.