22.0 REFERENCES


FAO. (2013). “*Cirrhinus mrigala* (Hamilton, 1822)” Fisheries and Aquaculture Department. *Cultured Aquatic Species Information programme*.


Sabry, N.M. (2008). Field evaluation of motile Aeromonas septicemia vaccines in some freshwater fish. Ph.D. Faculty of Veterinary Medicine, Suez Canal University. 28.


Cirrhinus mrigala (Hamilton) to experimental infection of Aeromonas hydrophila. *Aquaculture*, 207: 225-238.


Sugahara K. and Eguchi M. (2012). The use of warmed water treatment to induce protective immunity against the bacterial cold-water disease pathogen *Flavobacterium psychrophilum* in ayu (*Plecoglossus altivelis*). *Fish and Shellfish Immunology*, 32(3): 489-93.


Tu X. and Kawai K. (1999). Studied the Antigenic Profile and Protective Role of a 37kDa Major Outer Membrane Protein of Edwardsiella tarda. Fish Pathology, 34 (2): 59-64.


