

## **Craig A. Watson, M.Aq.**

### Selected Publications

A copy of any journal article may be requested for research, teaching, or private (non-commercial) use by contacting the [Webmaster](#).

Crosby, T. C., J. E. Hill, **C. A. Watson**, R. P. E. Yanong, and R. Strange. 2006. Effects of tricaine methansulfonate, Hypno, Aquacalm, quinaldine, and salt on plasma cortisol levels following acute stress in three spot gourami *Trichogaster trichopterus*. *Journal of Aquatic Animal Health* 18:58-63. ([PDF](#))

Hill, J. E., K. H. Kilgore, D. B. Pouder, J. F. F. Powell, **C. A. Watson**, and R. P. E. Yanong. 2009. Survey of Ovaprim™ use as a spawning aid in fishes in the United States as administered through the University of Florida Tropical Aquaculture Laboratory (2001 - 2007). *North American Journal of Aquaculture* 71:206-209. ([PDF](#))

Hill, J. E., and **C. A. Watson**. 2007. Diet of the nonindigenous Asian swamp eel in tropical ornamental aquaculture ponds in west-central Florida. *North American Journal of Aquaculture* 69:139-146. ([PDF](#))

Oi, D. H., **C. A. Watson**, and D. F. Williams. 2004. Monitoring and management of red imported fire ants in a tropical fish farm. *Florida Entomologist* 87(4):522–527. ([PDF](#))

**Watson, C. A.**, and J. E. Hill. 2006. Design criteria for recirculating, marine ornamental production systems. *Aquacultural Engineering* 34:157-162.

Wilson, J., C. W. Osenberg, C. St. Mary, **C. Watson**, and W. Lindberg. 2001. Artificial reefs, the attraction-production issue, and density dependence in marine ornamental fishes. *Aquarium Sciences and Conservation* 3(1-3):95-105.

Yanong, R. P. E., J. E. Hill, C. J. Daniels, and **C. A. Watson**. 2006. Efficacy of 17-a-methyltestosterone for expression of male secondary sexual characteristics in the swordtail *Xiphophorus hellerii*. *North American Journal of Aquaculture* 68(3):224-229. ([PDF](#))

Zajicek, P., S. Hardin, and **C. Watson**. 2009. A Florida marine ornamental pathway risk analysis. *Reviews in Fisheries Science* 17(2):156-169.