

Rebekah Jannell Watson  
El Centro College  
801 Main Street, Dallas, TX 75202-3604  
214-860-2337  
rwatson@dcccd.edu

## **EDUCATION**

The University of Texas at Arlington, Arlington, Texas

M.S. in Biology (2008)

Thesis: *The effects of an artificially elevated thermal environment and seasonal acclimatization on the thermal tolerance of the western mosquitofish, Gambusia affinis*

The University of Texas at Arlington, Arlington, Texas

B.S. in Biology (2000)

## **TEACHING EXPERIENCE**

El Centro College, Dallas, Texas

Instructor - *Applied Anatomy and Physiology I and II*

Richland College, Dallas, Texas

Adjunct Instructor - *Biology for Science Majors I, Anatomy and Physiology I and II*

The University of Texas at Arlington, Arlington, Texas

Graduate Teaching Assistant - *Cellular and Molecular Biology Lab*

South Garland High School, Garland, Texas

High School Teacher - *Chemistry*

Greenville High School, Greenville, Texas

High School Teacher - *Chemistry*

## **PRESENTATIONS. ORAL:**

The Western Division of the American Fisheries Society. Portland, Oregon, May 2008.

*A potentially adaptive physiological response to thermal habitat alteration by a globally invasive species.*

Evolution 2008. Minneapolis, MN, June 2008

*A potentially adaptive physiological response to thermal habitat alteration by a globally invasive species.*

Joint Meeting of Ichthyologists and Herpetologists. Montreal, Quebec, Canada, July 2008.

*An adaptive physiological response to thermal habitat alteration by the globally invasive species, Gambusia affinis.*