



**University of Maryland Biotechnology Institute
Center of Marine Biotechnology
Baltimore, Maryland**

VACANCY ANNOUNCEMENT

- Title:** Research Associate (Postdoctoral)
- Category:** Term Faculty, Non Tenure Track, Annual Appointment
- Qualifications:** Ph.D in Physiology and Endocrinology or related field. PhD in Invertebrate Physiology may be given preference. Candidate must be a motivated and enthusiastic person with a proven ability to utilize a spectrum of molecular biology and biochemical techniques to approach research objectives. A solid background in aquaculture-related research and a good publication history are preferred.
- Responsibilities:** The selected candidate will study both basic and applied research aspects of the endocrine regulation on molting, feeding and behavior of the blue crab. The candidate will be responsible for designing, conducting experiments and data analysis. Report writing, publication in peer-reviewed journals and grant writing are expected. Collaboration with peers and co-investigators is also essential. In addition, the candidate is expected to assume an active role in mentoring students, the maintenance and leadership of the lab.
- Salary:** Commensurate with experience.
- Position Available:** Upon completion of search.
- Applications:** Interested applicants should send a letter of application, CV and three letters of recommendation to:
- Center of Marine Biotechnology
Human Resource, **Position #300897-98**
701 E. Pratt Street, Suite 201
Baltimore, MD 21202
Or by email to: combhr@comb.umbi.umd.edu
- Closing Date:** Application review will begin on **March 2, 2007** and will continue until a suitable candidate is selected.

Visit our website at www.umbi.umd.edu

UMBI is committed to affirmative action and equal opportunity employment. As required by the 1986 Immigration Act, applicants should be prepared to present acceptable documentation showing their identities, their U.S citizenship or alien status, and their authorization to work in the United States.